# WELCOME DAYTON INITIATIVE

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**Executive Summary**
**Community Views on Immigration Survey**

During November and December of 2013, the Center for Urban and Public Affairs (CUPA) worked with the Welcome Dayton Initiative and the Human Relations Council to conduct a survey of the community's views toward immigrants in Dayton. This survey consisted of telephone surveys of native-born, adult residents of Dayton.

**Highlights of the survey include:**

Attitudes toward Immigrants

- 7 out of 10 respondents were comfortable with having immigrants living near them.
    - Minorities, older individuals, and people with a college degree were significantly more comfortable with immigrants.
- There is a bias against Middle Eastern and Latino immigrants.
    - This bias was most pronounced among young, male, and Caucasian respondents.
- Only 58.1% of respondents were comfortable with having immigrants be a majority in their neighborhood.
    - Minorities and people 35-54 years of age were most comfortable with an immigrant majority in their neighborhood.

Perceptions of Immigrants

Respondents were asked if they agreed with six statements about immigrants' impact on the economy, community, and American culture. Four statements were positive and two were negative.

- 6 out of 10 respondents agreed with each of the four positive statements.
- 44.1% of respondents felt that immigrants take jobs away from people in Dayton.
    - This view was significantly more prevalent among 18-34 year olds and males.
    - There is a relationship between those who think immigrants take jobs away from native-born people in Dayton and those who would not encourage immigrants to settle here.
- 73.7% felt that immigrants felt welcome in Dayton.
- 62.6% felt that immigrants were discriminated against.

Perceptions of Welcome Dayton and Human Relations Council

- Only 33.2% of respondents had heard of the Welcome Dayton Initiative.
    - 86.6% of those who had heard of Welcome Dayton had a positive perception of it.

- People from census tracts with a lower concentration of immigrants, minorities, 18-34 year olds, women, and people without college degrees were least likely to have heard of Welcome Dayton.
- The number of people who had heard of the Human Relations Council rose from 12.2% to 33.7%.
  - 90.4% of those who had heard of HRC had a positive perception of it.
  - People from census tracts with a higher concentration of immigrants, Caucasians, 18-34 year olds, and those without college degrees were least likely to have heard of HRC.

**Summary**

Caucasians and males were the least comfortable with immigrants living near them and with immigrants from every region. Males also had an overall more negative perception of immigrants. Caucasians were more likely to think immigrants did not work hard to learn English, were not beneficial to the economy, and were more likely to take jobs away from people in Dayton.

The Pew Research Center consistently places Millennials (teens and twenty-somethings) as the demographic most accepting of diversity. However, this CUPA survey found that 18-34 year-olds were the least comfortable with immigrants moving to their neighborhoods and generally had more negative perceptions of immigrants. This may be due to only surveying people with landlines.

To further improve immigrant-community relations, efforts should be made to encourage more interactions between immigrants and natural citizens. Nearly every measure of attitude toward and perception of immigrants was significantly higher for individuals who had a direct connection to an immigrant, as parent, friend, or simply acquaintance.

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# Introduction

Dayton currently has one of the highest levels of immigration in history with immigrants coming from all over the world. The Welcome Dayton plan was devised to help the community engage with these new residents and to work with them to revitalize neighborhoods and strengthen Dayton's economic base. As part of this plan, the Welcome Dayton Initiative and the Human Relations Council commissioned a survey to assess social attitudes and perceptions of the community toward immigrants and these programs. The survey results will help provide an understanding of the community's views on immigrants and provide direction for new initiatives.

# Methodology

## Questionnaire Design

The survey instrument was designed by researchers at Wright State University's Center for Urban and Public Affairs with the input and approval of the Welcome Dayton Program Coordinator and the Executive Director of the City of Dayton Human Relations Council. The questionnaire was developed from CUPA's experience in conducting surveys in the City of Dayton and by adapting several questions asked by other immigration and citizen perception surveys. The following surveys were consulted when creating the following questionnaire:

- □ International Social Survey Programme: National Identity, 1995
- □ NPR/Kaiser Family Foundation/Kennedy School of Government Immigration Study, 2004
- □ Hamilton College/Zogby International Immigration Opinion Poll, 2002

To view the survey instrument, see Appendix A.

## Sampling Design

The sample was comprised of random listed telephone numbers for City of Dayton residents.  Researchers sought to interview adult, native-born residents.  Interviewers were trained to confirm that each respondent was 1) 18 years of age or older, 2) a City of Dayton resident and 3) native-born.[1]  The sample was divided into two groups based on the concentration of immigrants in each City of Dayton Census tract.  All Census tracts with a percentage of immigrants that was equal to or greater than the percentage for the City of Dayton (3.3 percent immigrants) were considered the "high concentration of immigrants" group, while Census tracts with a percentage of immigrants that is lower than the City of Dayton were considered the "low concentration of immigrants" group. Dividing the sample in this way allows for comparison between the high and low concentration groups.

## Survey Implementation

Data collection lasted from early November to late December 2013. Interviewers used a Computer Aided Telephone Interviewing (CATI) software program that displays the questionnaire on a computer screen and allows the interviewer to enter the response directly into the computer. Such a system helps to minimize errors in gathering the data.

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[1] Respondents who were born in the United States, in a US territory or on a US military installation were invited to take the survey.

A total of 773 individuals were interviewed to obtain a 95 percent confidence level and a ±5.0 percent sampling error for the City as a whole.

# Survey Results

## Demographics

The following presents a demographic profile of survey respondents. The data were weighted by age, gender, and race. The data were weighted to provide more accurate estimates and to adjust the distribution of the sample data to reflect the demographics of the adult population of the city. By weighting the data, the responses of persons in various subgroups are adjusted to compensate for the over-representation or under-representation of these persons in the survey sample.

Figure 1 shows the age and gender of all survey respondents.

### *Figure 1. Respondent age and gender*
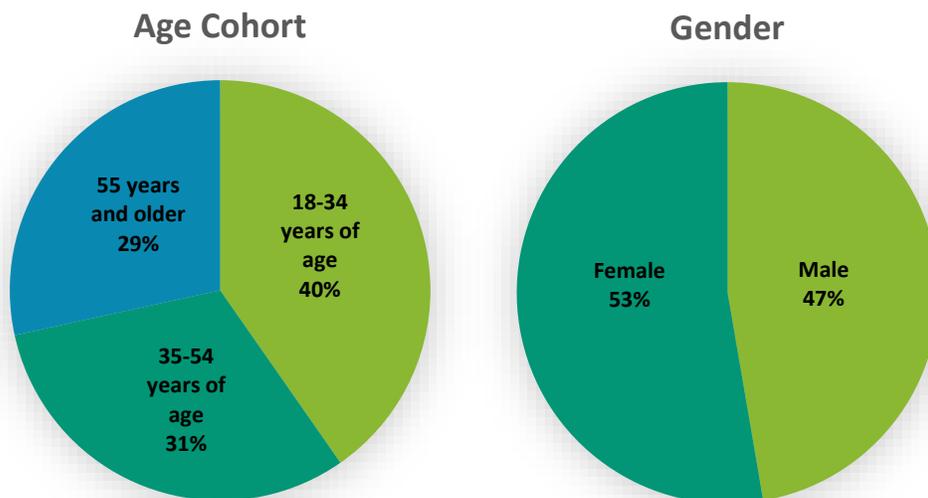


In the development of the Welcome Dayton Initiative, diverse opinions and histories of immigration and integration within the community were considered. To determine if the cultural group with which respondents affiliated affected their views of immigrants, respondents were asked what racial group they identified with. Figure 2 shows the race of the survey respondents. Due to the small sample sizes of many races, the categories were collapsed into two categories: White/Caucasian and All Minorities.

## *Figure 2. Respondent Race*

**Race**

- Two or more races 9%
- Asian 0%
- American Indian or Alaska Native 1%
- Other 1%
- Black/African American 28%
- White/Caucasian 61%
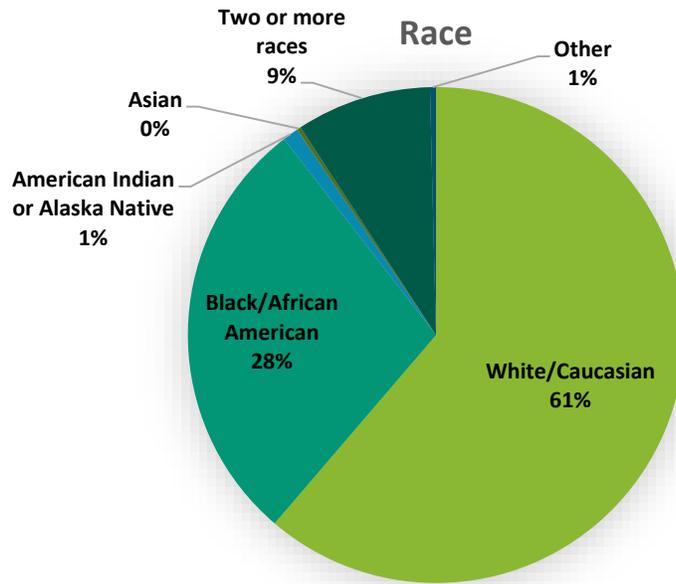
Education is thought to increase people's exposure to and acceptance of different cultures. The education level of the survey respondents is shown in Figure 3. Nearly three-quarters of survey respondents (69.9%) have completed at least some college. The two most common response options showed 56.2% of the respondents had graduated high school but not yet completed a college degree.

## *Figure 3. Respondent education level*

**Respondent Education Levels**

| Education Level | Percentage |
| --- | --- |
| Did not complete high school | 3.7% |
| High school graduate or GED equivalent | 26.3% |
| Some college or technical school | 29.9% |
| Associate's Degree | 8.9% |
| Bachelor's Degree | 15.7% |
| Post-graduate education and/or degree | 15.4% |
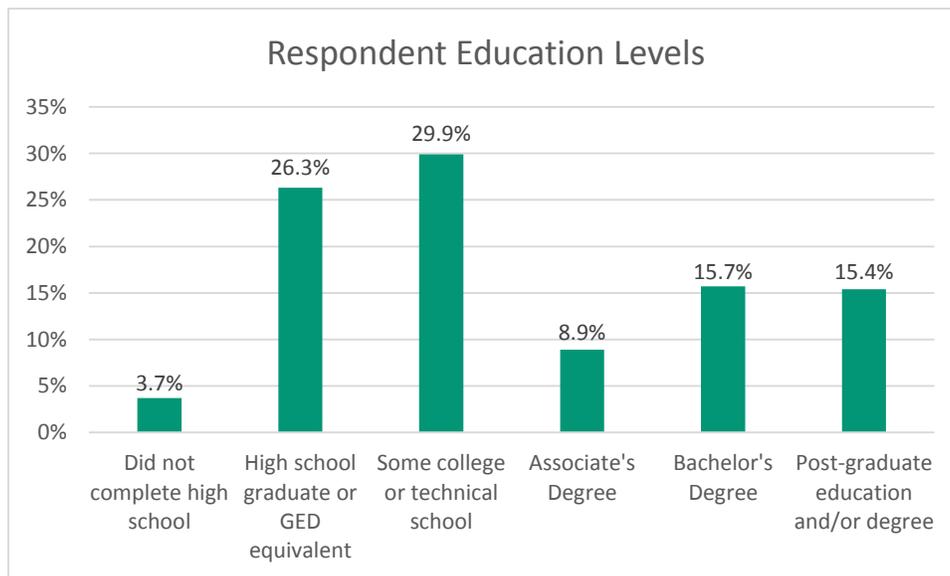
To determine if more interactions with immigrants affected people's opinions, the sample was also divided according to the concentration of immigrants in their census tract. The average concentration of immigrants in the census tracts surveyed was 3.3%. People from tracts with a concentration of immigrants greater than the average

concentration of Dayton (3.3% and higher) were placed in the High Concentration group while those from areas of lower concentration (3.2% or lower) were placed in the Low Concentration group. Figures 4 and 5 show the age, gender, and race make-up of each of these samples.

***Figure 4: Respondent age, gender, and race of the high concentration sample***
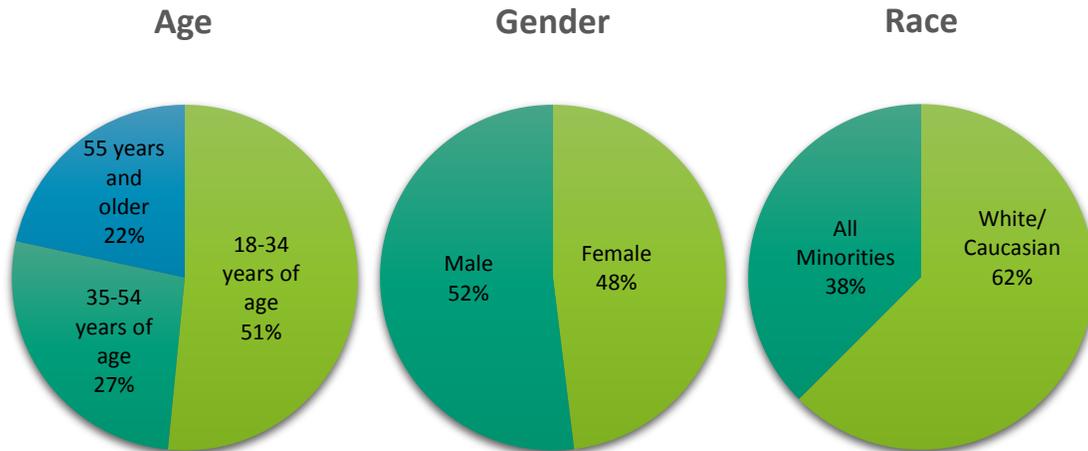


***Figure 5: Respondent age, gender, and race of the low concentration sample***
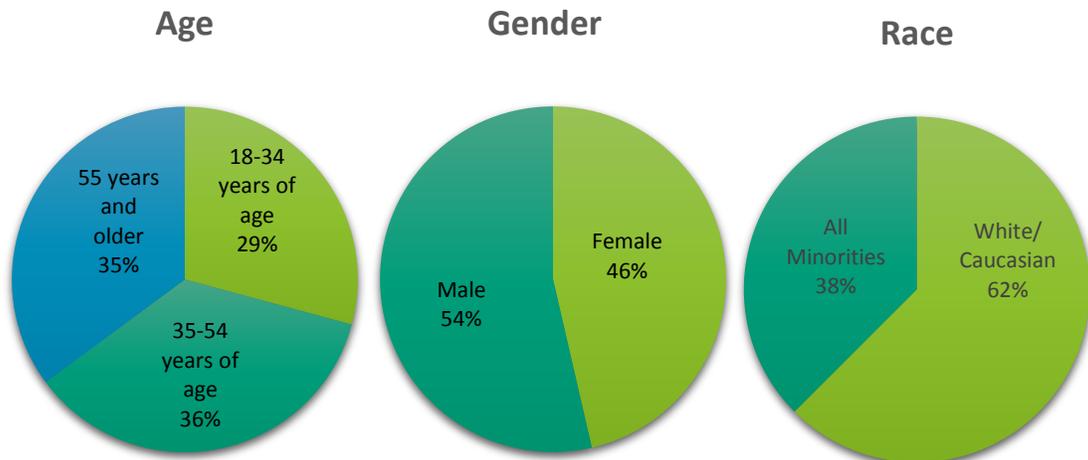


## Connections with Immigrants

To assess the likelihood that people interacted with immigrants, respondents were asked about their connections to immigrants. Table 1 shows the various connections respondents had with immigrants. Crosstabs showed that younger people and those that live in high immigrant concentration areas were more likely to be friends with immigrants. Women and those with college degrees were more likely to frequent businesses run by immigrants. Minority status had no impact on connections with immigrants.

*Table 1: Respondents' connections with immigrants*

| Connection | Percent of Respondents |
|---|---|
| **Parents are immigrants** | 4.8% |
| **Know any immigrants** | 69.1% |
| **Friends with any immigrants** | 71.0% |
| **Visit businesses run by immigrants** | 76.8% |

Respondents were asked if they felt immigrants tended to cluster together and if they felt that was a good thing or not. Nine out of ten people thought that immigrants tended to cluster together. However, most people felt this clustering was either a good thing or did not matter. Figure 6 shows what respondents thought about the clustering of immigrants.

*Figure 6: Respondents' feelings on the clustering of immigrants*

**Is it a good thing if immigrants live close to one another?**



A good thing 29.3%

A bad thing 11.1%

Doesn't make much difference 59.5%
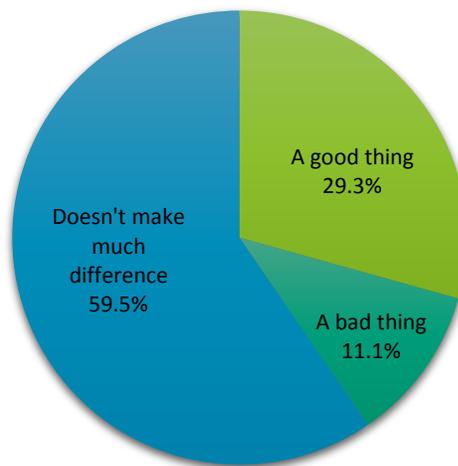
## Attitudes toward Immigrants

One of the goals of the Welcome Dayton Initiative is to help immigrants to settle and develop roots in the community. To determine how comfortable people were with immigrants, the survey used the Bogardus social distance scale. This scale was designed to measure individuals' comfort levels with members of diverse social groups. Respondents in this survey were asked if they would encourage an immigrant to move to areas of increasing proximity to the respondent.

The majority of people said they would encourage immigrants to settle next door to them, suggesting they are very comfortable with immigrants. Table 2 shows the percentage of all respondents who would encourage immigrants to settle in areas near them.

***Table 2. Respondents' comfort at each level of the Bogardus scale used***

| Area | Percent people who would encourage an immigrant to move there |
|---|---|
| **Dayton** | 76.2% |
| **Their Neighborhood** | 75.3% |
| **Their block** | 75.4% |
| **Next door to them** | 73.2% |

In an effort to determine if some groups were more comfortable with immigrants than others, subsamples were compared. Minorities were more comfortable than Caucasians were with immigrants living near them and generally became more encouraging with closer proximity. Caucasians' comfort decreased with the prospect of immigrants living closer to them. Figure 7 shows the comfort level of different races with immigrants moving closer to them.

***Figure 7: Racial groups and the Bogardus scale***
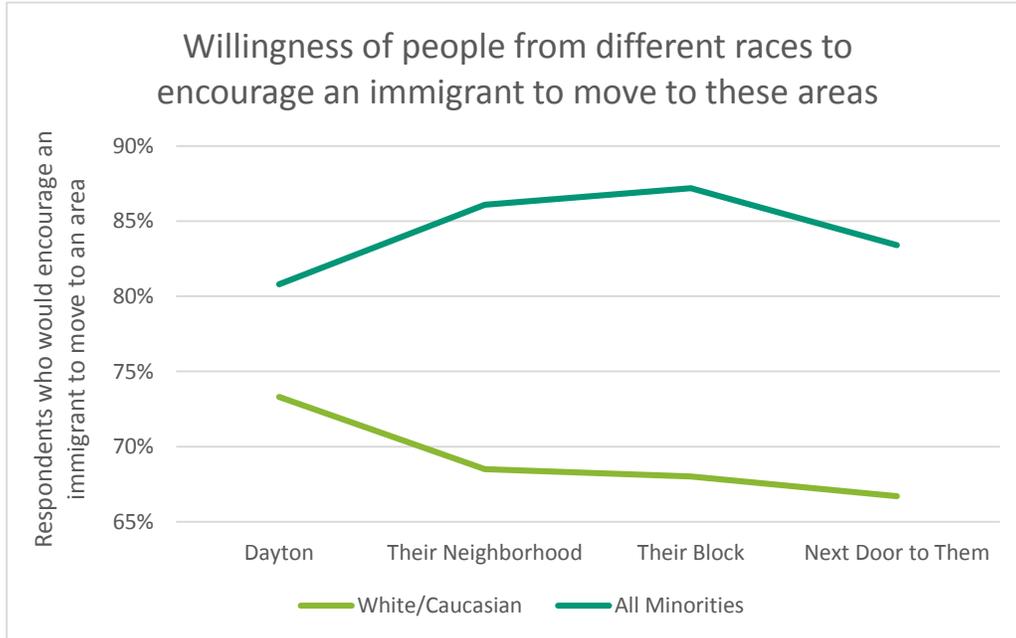


Comparing age groups, older individuals were more likely to encourage immigrants to settle near them. Respondents' comfort with having immigrants living nearby increased with age. As with the Caucasian sample in Figure 7, comfort decreased for all three age

groups with the prospect of immigrants living closer to them however, the difference was less than 5% in total. Figure 8 shows the percentage of respondents in each age group who would encourage an immigrant to settle near them.

***Figure 8: Age groups and the Bogardus scale***



Willingness of people from different age groups to encourage an immigrant to move to these areas
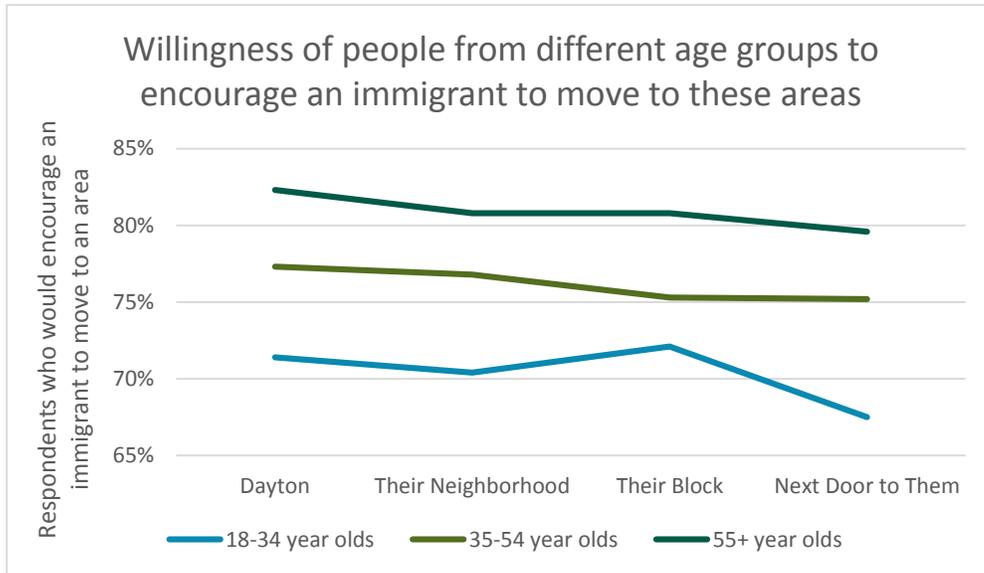
Respondents with college degrees were also more likely to encourage immigrants to move near them. This high comfort level with immigrants changed little regardless of immigrant proximity. Respondents without a college degree were still likely to encourage an immigrant to move near them. Figure 9 shows how comfortable people with different education levels are with immigrants living near them.

***Figure 9: Educational levels and the Bogardus scale***



Willingness of people from different educational levels to encourage an immigrant to move to these areas
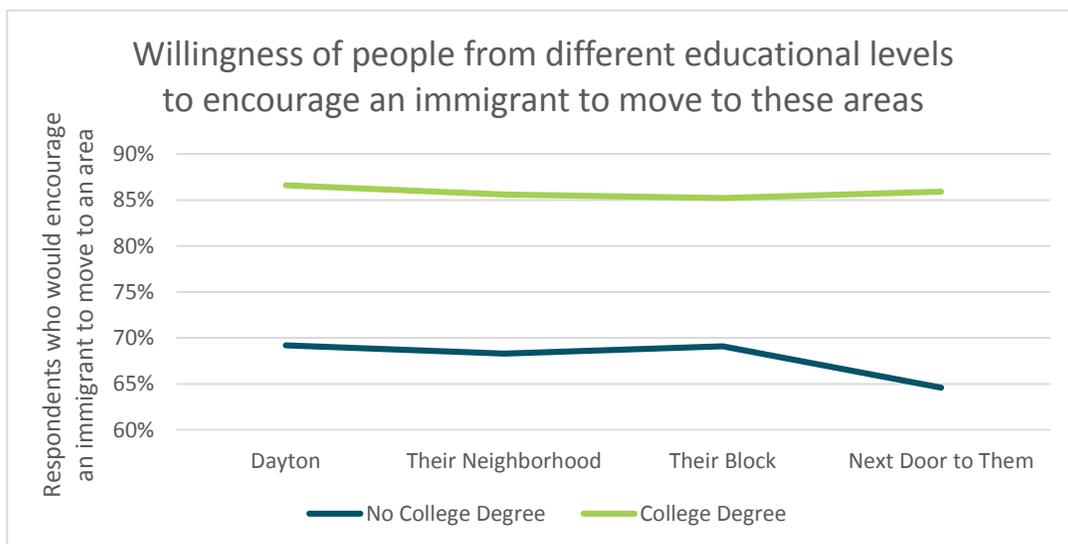
Dayton is attracting immigrants from all over the world. In an effort to determine if there is a bias against immigrants from a particular region, respondents were asked how they felt about immigrants from five major geographic regions. Figure 10 shows how comfortable respondents were with immigrants from each region. People were most comfortable with immigrants from Europe and Asia and least comfortable with those from Mexico, Central America, and South America and those from the Middle East.

***Figure 10: Respondents' comfort level with immigrants from different regions***
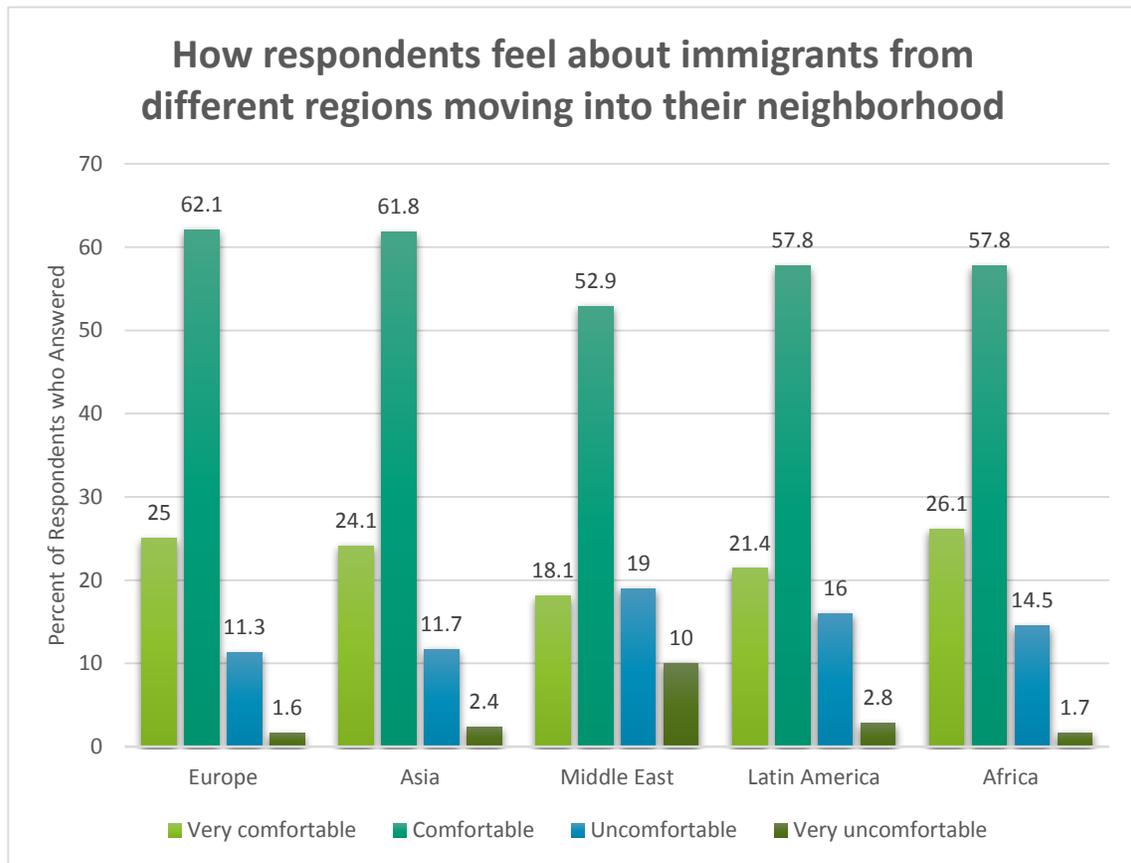


There was little difference between groups separated by age or education. There was a statistically significant difference seen between Caucasians and minority groups, however. Figure 11 shows how respondents in different racial groups feel about immigrants from different regions moving into their neighborhood. Minorities were more comfortable than Caucasians with immigrants from all regions moving into their neighborhoods, according to a chi-square test of respondents' answers.

*Figure 11: Different races' comfort levels with immigrants from different regions*
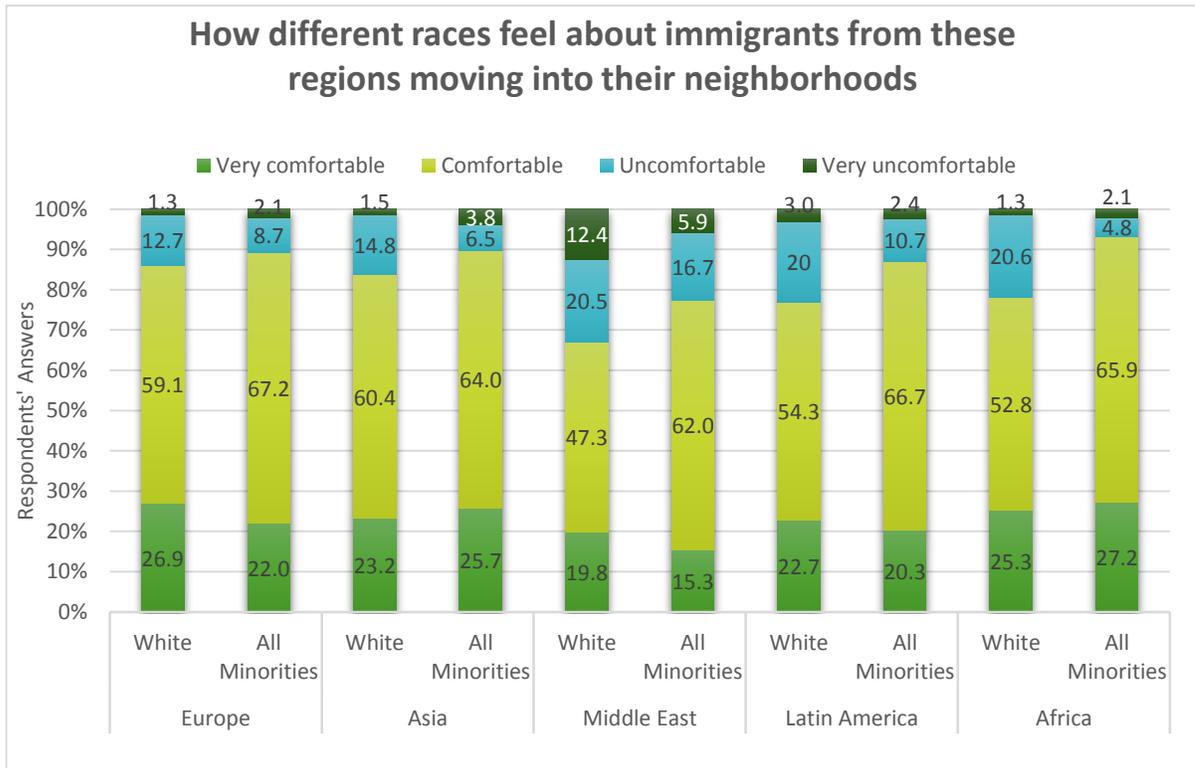


As a follow-up question, respondents were asked how they felt about immigrants becoming a majority in their neighborhood. Table 3 shows the percent of respondents at each comfort level. The majority of people were comfortable or very comfortable with this idea. When comparing groups, older people, those with college degrees, and minorities were more comfortable than their comparative groups with immigrants being a majority in their neighborhoods. Figure 12 provides the comparison between racial groups.

*Table 3: All respondents answers to an immigrant majority in their neighborhood*

| Comfort Level | Percent of Respondents |
|---|---|
| **Very Comfortable** | 13.4% |
| **Comfortable** | 44.7% |
| **Uncomfortable** | 24.2% |
| **Very Uncomfortable** | 17.7% |

*Figure 12: Comfort level of different races with immigrants becoming a majority in their neighborhood*



Comfort level of different racial groups with immigrants becoming a majority in their neighborhood

White / All Minorities

Very comfortable: 13.4% / 13.3%
Comfortable: 39.1% / 53.7%
Uncomfortable: 24.0% / 24.6%
Very uncomfortable: 23.5% / 8.4%
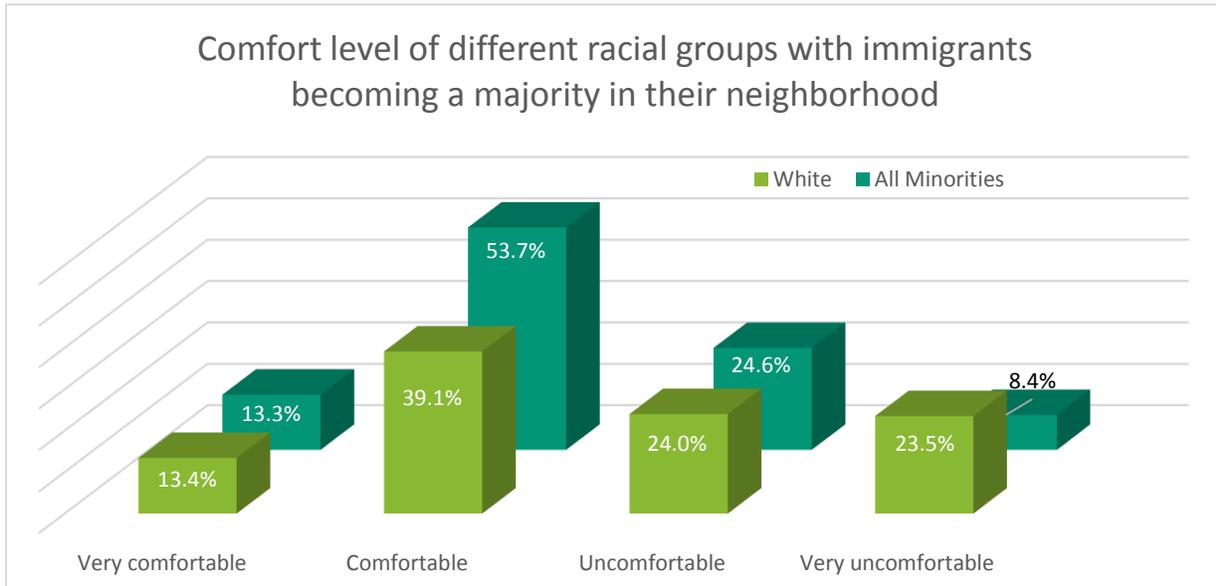
## Perceptions of Immigrants

Respondents were asked a series of questions about how they perceive immigrants. Four out of ten respondents (43.2%) agreed with all four positive statements. Figure 13 displays the respondents' answers to all six statements.

*Figure 13: Respondents agreement with six statements about immigrants.*



Please tell me whether you strongly agree, agree, disagree, or strongly disagree with each statement

Strongly agree / Agree / Disagree / Strongly disagree

Immigrants are willing to integrate into the American culture: 11.4% / 59.8% / 22.2% / 6.5%
Immigrants work hard to learn English: 11.3% / 50.6% / 28.5% / 9.6%
Immigrants are beneficial to the economy: 15.6% / 47.8% / 28.6% / 8.0%
Immigrants make our community a better place to live: 14.5% / 52.5% / 24.8% / 8.2%
Immigrants take jobs away from people in Dayton: 14.8% / 29.3% / 45.6% / 10.2%
Immigrants are responsible for much of the crime that is committed: 3.3% / 11.0% / 67.1% / 18.7%

Minorities, older individuals, and those with college degrees tend to think more positively about immigrants. Figure 14 shows different racial groups perceptions of immigrants. Minorities are slightly more likely than Caucasians to feel that immigrants do not improve a community and that they are responsible for more crime. Younger people are more likely to think immigrants try to integrate into American culture.

*Figure 14: How different racial groups perceive immigrants*
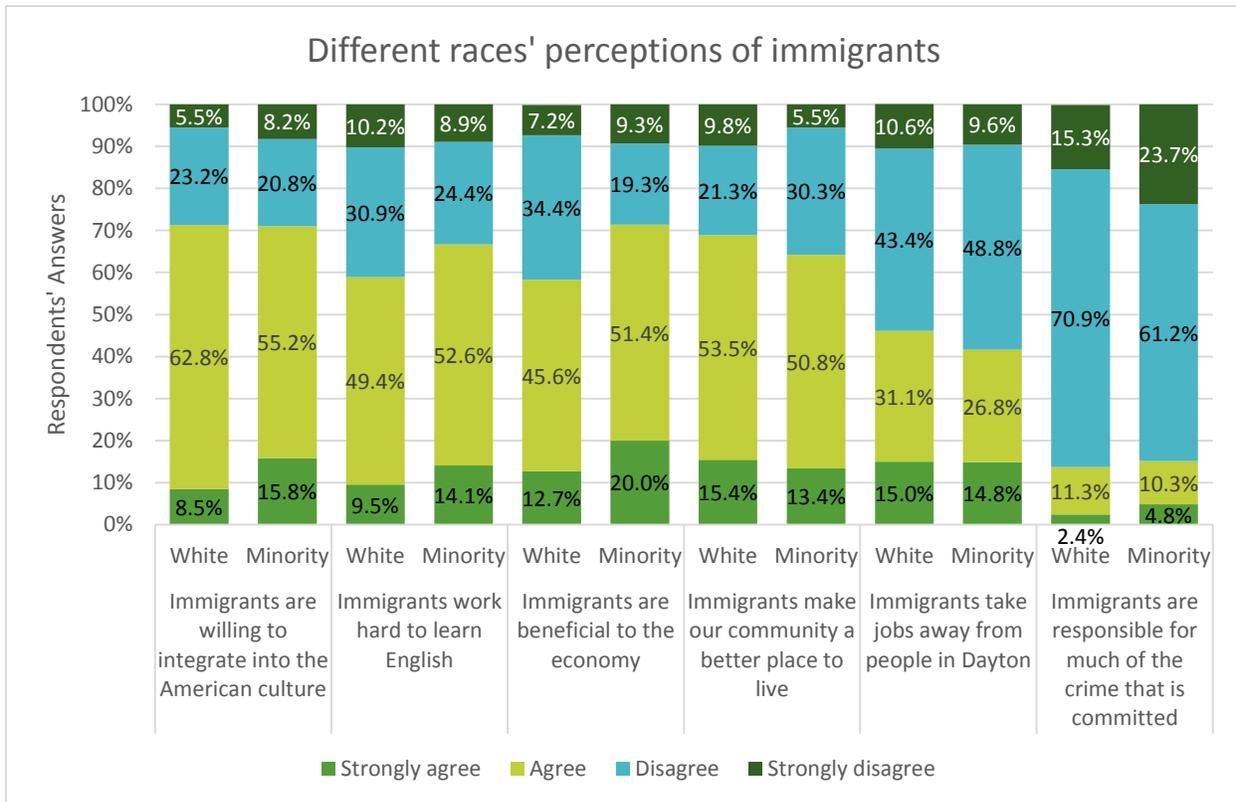


By comparing this data to the Bogardus scale for comfortableness with immigrants, a significant relationship was found between those who were comfortable with immigrants and those who felt immigrants had an effect on jobs. People who strongly agreed that immigrants took jobs away from people in Dayton were less likely to encourage immigrants to settle in Dayton or any area near them. Caucasian respondents were most likely to feel this way. Minority females from tracts with both high and low concentrations of immigrants were least likely to feel that immigrants took jobs away from people in Dayton and were the most comfortable with immigrants. Minority males from high concentration tracts tended to feel that immigrants took away jobs but were still comfortable with immigrants moving near them. Figure 15 displays how subgroups of respondents perceived immigrants' effect on jobs compared to their comfort level.

*Figure 15: Bogardus scale versus immigrants' effect on jobs*



**Comfort Level with Immigrants vs. Perceived Immigrant Effect on Jobs for Concentration Subgroups**
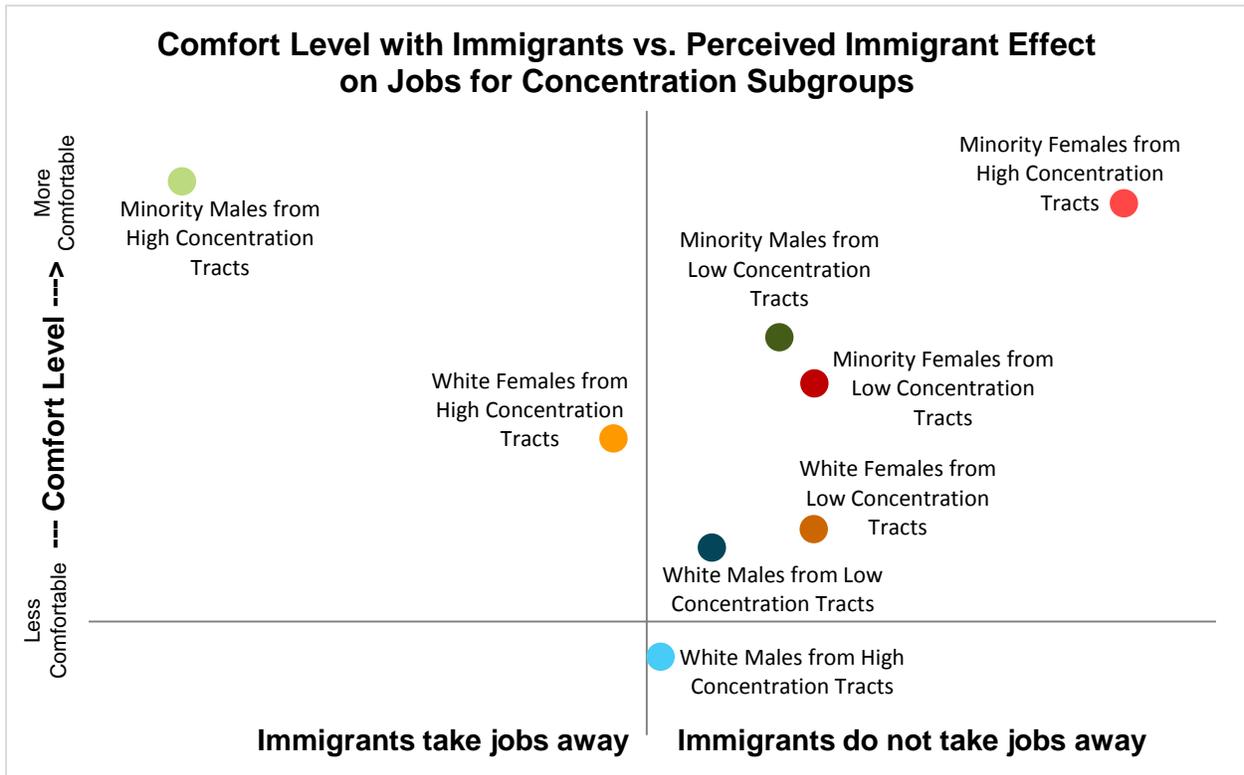
This relationship between comfort level and perceived effect on jobs is significant between age groups. Figure 16 shows how comfort level with immigrants and belief that immigrants take jobs away from people in Dayton differ with different age groups.

*Figure 16: Bogardus scale versus immigrants' effect on jobs by age subgroups*



**Comfort Level with Immigrants vs. Perceived Immigrant Effect on Jobs for Age Subgroups**
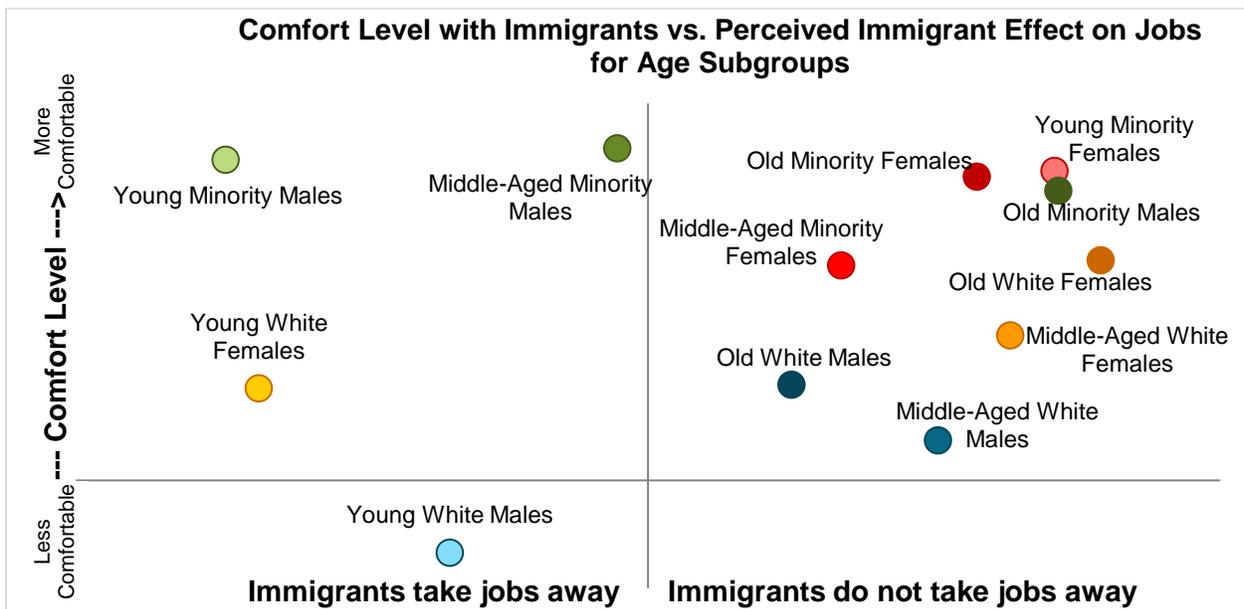
All six perception questions were used to generate a perception score. A significant relationship was found between this perception score and the Bogardus scale measuring how comfortable respondents were with immigrants living nearby. Generally, the higher the perception of immigrants was, the more comfortable people were with immigrants moving near them. Figure 17 displays the where each age subgroup fell on these respective scales. Subgroups with a lower perception and lower comfort level with immigrants are in the bottom left of the graph while those with a higher perception and comfort level are in the top right.

*Figure 17: Bogardus scale versus perception score for all age subgroups*
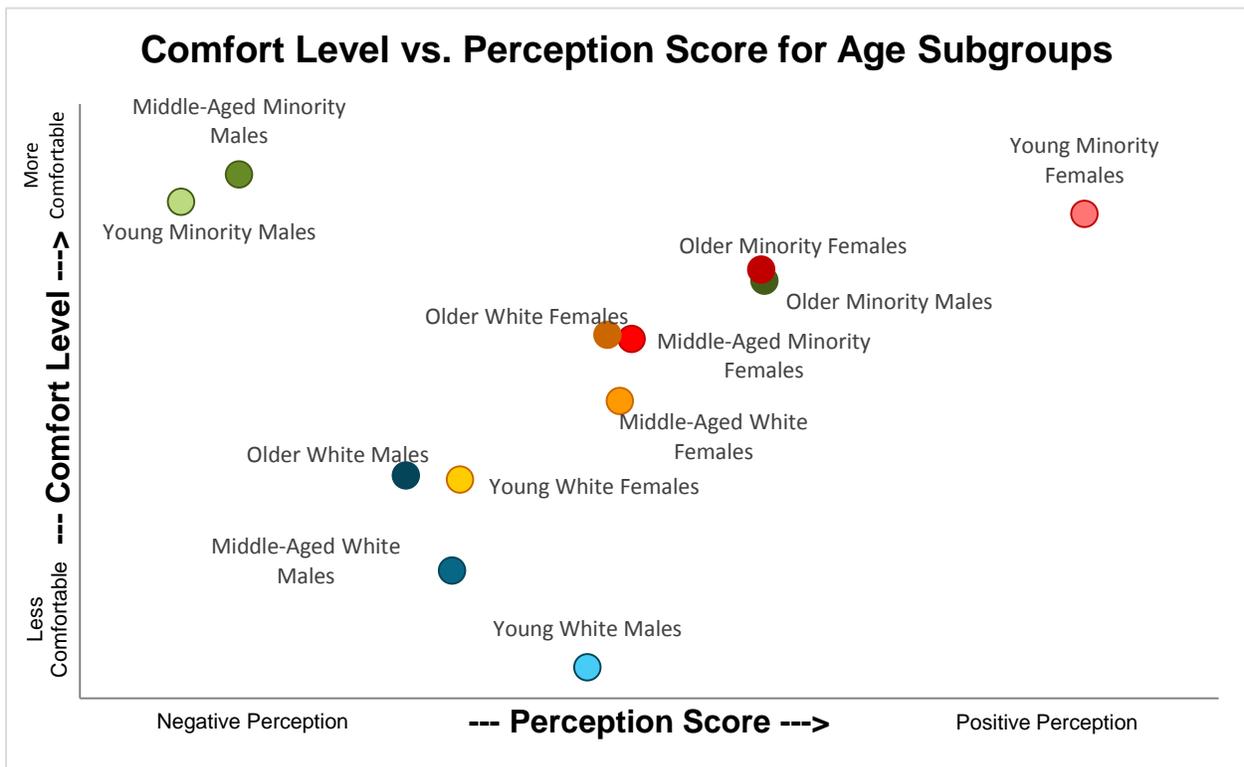


As a follow-up to this series of questions, respondents were asked if they felt immigrants were welcome or discriminated against in Dayton. Pooling all the respondents, 73.7% believed immigrants felt welcome in Dayton. Older individuals and Caucasians were more likely to feel that immigrants were welcome than younger people or minorities. However, 62.6% of respondents felt that immigrants were discriminated against in Dayton. Those respondents without college degrees were more likely to feel this way.

## Perceptions of Welcome Dayton and HRC

Respondents were first asked if they had heard of the Welcome Dayton Initiative or the Human Relations Council. If they had heard of a program, they were asked a follow-up question about their perception of the program. Only 33.2% of respondents had heard of the Welcome Dayton Initiative. Figure 18 displays respondents' perceptions of the Welcome Dayton Initiative.

**Figure 18: Percent of respondents with a positive perception of the Welcome Dayton Initiative (WDI)**
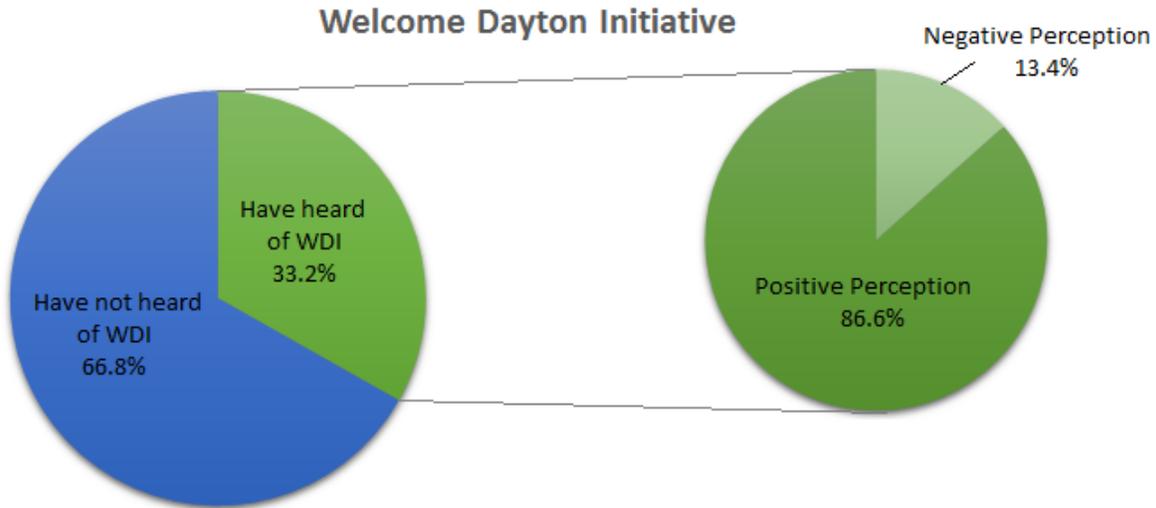


Figure 19 displays the percentage in each subgroup that expressed a positive perception of the Welcome Dayton Initiative. People from low concentrations of immigrants, Caucasians, older individuals, and those with college degrees had the highest percentage of positive perception.

**Figure 19: Percent of respondents with a positive perception of WDI in each sample group**
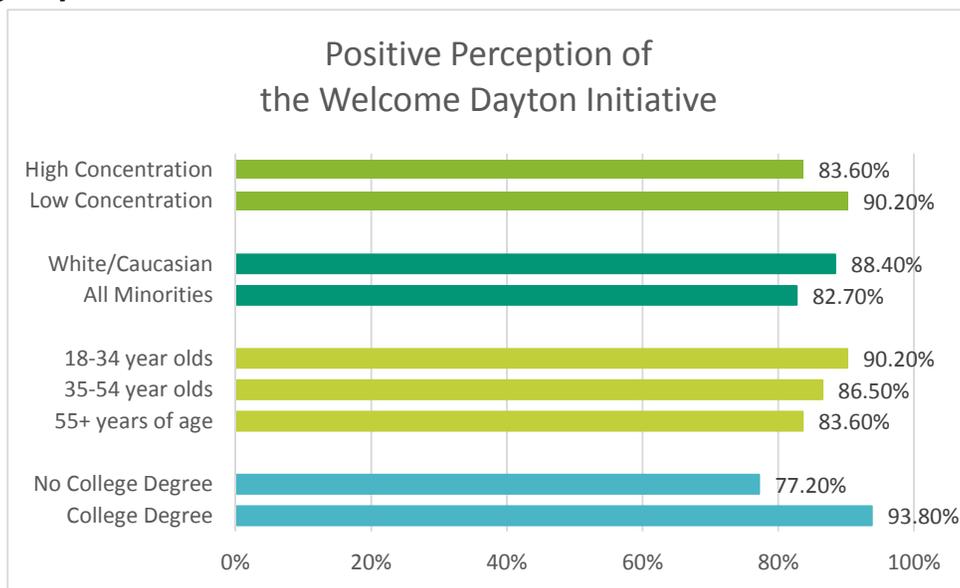
Nearly the same percentage of respondents had heard of the Human Relations Council (HRC). However, only 21% of respondents had heard of both WDI and HRC. The perception of HRC was more positive than that for WDI. Compared to the survey done in 2012, the number of people who have heard of the HRC went from 12.2% to 33.7%. Figure 20 displays respondents' perceptions of HRC.

**Figure 20: Percent of respondents with a positive perception of the Human Relations Council (HRC)**
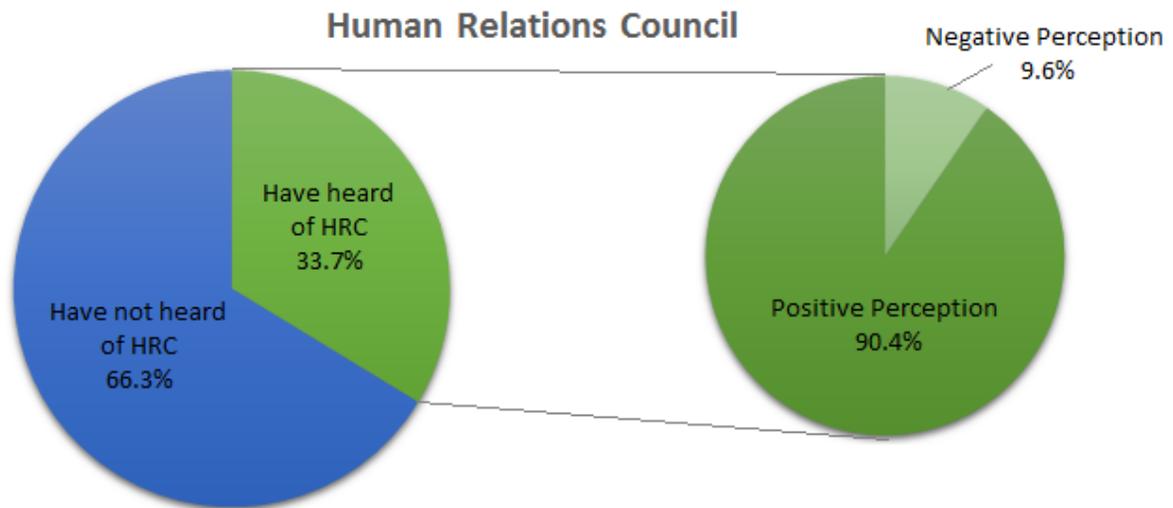


Figure 21 displays the percentage in each subgroup that expressed a positive perception of the Human Relations Council. Younger individuals had a significantly more positive perception of HRC however, there were no significant differences between any other subgroups. All groups generally had a positive perception of HRC.

**Figure 21: Percent of respondents with a positive perception of HRC in each sample group**
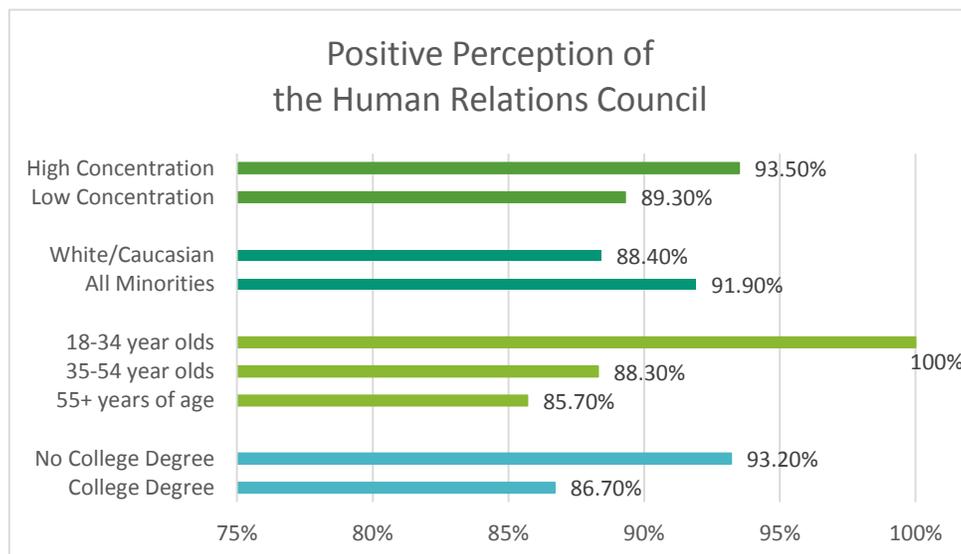
# Data Summary

One of the primary objectives of the Welcome Dayton Initiative was to improve the social environment for immigrants. The majority of respondents had positive attitudes toward and perceptions of immigrants. Minorities had more positive views toward immigrants, in general, than did Caucasians. Older individuals, those with college degrees, and those who lived in areas of higher immigrant concentration were also more likely to have positive views of immigrants than their respective counterparts.

Compared to national trends, community views in Dayton are generally more positive toward immigrants. However, respondents indicated a strong concern about immigrants taking jobs from native-born citizens.

*Table 4: Comparison of perceptions of immigrants in Dayton and nationally*

| Poll Trends Question/Statement | Percent Who Agreed | CUPA Survey Statement | Percent Who Agreed |
|---|---|---|---|
| Is immigration good or bad for this country today? (Gallup 2013) | 72% | Immigrants make our community a better place to live | 67.0% |
| Immigrants increase crime rates. (GSS 2004) | 25% | Immigrants are responsible for much of the crime that is committed | 14.3% |
| Immigrants make the crime situation worse. (Gallup 2007) | 58% | | |
| Immigrants are generally good for America's economy. (GSS 2004) | 46% | Immigrants are beneficial to the economy. | 63.4% |
| Immigrants make the economy in general better. (Gallup 2007) | 28% | | |
| Immigrants take jobs away from people who were born in America. (GSS 2004) | 43% | Immigrants take jobs away from people in Dayton. | 44.1% |
| Immigrants are making the job situation worse for you and your family. (Gallup 2007) | 34% | | |

To further improve immigrant-community relations, efforts should be made to encourage more interactions between immigrants and natural citizens. Nearly every measure of attitude toward and perception of immigrants was significantly higher for individuals who had a direct connection to an immigrant, as parent, friend, or simply acquaintance.

Younger people were the least comfortable with having immigrants live near them and consistently had the more negative perceptions of immigrants. As these individuals will hopefully have a long future in the community, it is important to change their perceptions of immigrants. It may be potentially most useful to use the HRC to begin accomplishing this goal. Younger people have a very positive perception of the HRC, so a push from this organization for the acceptance and welcoming of immigrants may have more impact.

# Appendix A – Survey Instrument

S1. Are you a resident within the City of Dayton?

    1) Yes
    2) No [Terminate Survey]
    3) Don't know [Terminate Survey]
    4) Refuse [Terminate Survey]

S2. Are you at least 18 years of age?
    1) Yes
    2) No [Terminate Survey]
    3) Don't know [Terminate Survey]
    4) Refuse [Terminate Survey]

1. What is your age?

[Enter number or give the following breakdown if respondent is hesitant to answer]

    1) 18-34
    2) 35-54
    3) Over 55

2. What is your gender?

    1) Male
    2) Female

S3. Were you born in the United States, in a US territory, or on a US military installation?

    1) Yes
    2) No [Terminate Survey]
    3) Don't know [Terminate Survey]
    4) Refuse [Terminate Survey]

3. Are either of your parents an immigrant [INCLUDE DEFINITION OF IMMIGRANT]

    1) Yes
    2) No
    3) Not sure/don't know
    4) Refuse

4. Do you think immigrants in Dayton intentionally live close to one another?

   1) Yes
   2) No [SKIP 5]
   5) Don't know  [SKIP 5]
   3) Refuse [SKIP 5]

5. You said immigrants intentionally live close to one another.  Is this a good thing or bad thing or doesn't it make much difference?

   1) A good thing
   2) A bad thing
   3) Doesn't make much difference
   4) Don't know
   5) Refused

*QUESTIONS 6 – 9 WILL BE RANDOMIZED*

6. Would you encourage an immigrant to move into Dayton?

   1) Yes
   2) No
   3) Don't know
   4) Refuse

7. Would you encourage an immigrant to move into your neighborhood?

   1) Yes
   2) No
   3) Don't know
   4) Refuse

8. Would you encourage an immigrant to move onto your block?

   1) Yes
   2) No
   3) Don't know
   4) Refuse

9. Would you encourage an immigrant to move next-door to where you live?

   1) Yes
   2) No
   3) Don't know
   4) Refuse

*QUESTIONS 10 – 14 WILL BE RANDOMIZED*

10. If immigrants from Europe moved into your neighborhood, how would you feel?

    1) Very comfortable
    2) Comfortable
    3) uncomfortable
    4) Very uncomfortable
    5) Not sure/don't know
    6) Refuse

11. If immigrants from Asia moved into your neighborhood, how would you feel?

    1) Very comfortable
    2) Comfortable
    3) uncomfortable
    4) Very uncomfortable
    5) Not sure/don't know
    6) Refuse

12. If immigrants from the Middle East moved into your neighborhood, how would you feel?

    1) Very comfortable
    2) Comfortable
    3) uncomfortable
    4) Very uncomfortable
    5) Not sure/don't know
    6) Refused

13. If immigrants from Mexico, Central or South America moved into your neighborhood, how would you feel?

    1) Very comfortable
    2) Comfortable
    3) uncomfortable
    4) Very uncomfortable
    5) Not sure/don't know
    6) Refused

14. If immigrants from Africa moved into your neighborhood, how would you feel?

   1) Very comfortable
   2) Comfortable
   3) uncomfortable
   4) Very uncomfortable
   5) Not sure/don't know
   6) Refused

*END RANDOMIZATION*

15. If immigrants became the majority in your neighborhood, how would you feel?

   1) Very comfortable
   2) Comfortable
   3) Uncomfortable
   4) Very uncomfortable
   5) Not sure/don't know
   6) Refuse

*QUESTIONS 16 – 21 WILL BE RANDOMIZED*

*Please indicate your level of agreement with the following statements:*

16. Immigrants are willing to integrate into the American culture

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly Disagree
   5) Don't Know / No Opinion
   6) Refused

17. Immigrants work hard to learn English.

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly Disagree
   5) Don't Know / No Opinion
   6) Refused

18. Immigrants are beneficial to the economy.

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly disagree
   5) Don't know/ no opinion
   6) Refused


19. Immigrants take jobs away from people in Dayton.

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly disagree
   5) Don't know/ no opinion
   6) Refused

20. Immigrants make our community a better place to live.

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly disagree
   5) Don't know/ no opinion
   6) Refused

21.  Immigrants are responsible for much of the crime that is committed.

   1) Strongly Agree
   2) Agree
   3) Disagree
   4) Strongly disagree
   5) Don't know/ no opinion
   6) Refused

*END RANDOMIZATION*

22. Do you think immigrants feel welcome in Dayton?

    1) Yes
    2) No
    3) Don't know
    4) Refused

23. Do you think people in Dayton discriminate against immigrants?

    1) Yes
    2) No
    3) Don't know
    4) Refused

24. Do you know any immigrants?

    1) Yes
    2) No
    3) Don't Know
    4) Refused

25. Do you have friends who are immigrants?

    1) Yes
    2) No
    3) Don't Know
    4) Refused

26. Do you ever buy goods or services from businesses owned by immigrants?

    1) Yes
    2) No
    3) Not sure/don't know
    4) Refused

27. Have you heard of the Welcome Dayton Initiative?

    1) Yes
    2) No [SKIP 28]
    3) Not sure/don't know [SKIP 28]
    4) Refuse [SKIP 28]

28. What is your perception of the Welcome Dayton Initiative?

    1) Positive
    2) Negative
    3) Don't know / No opinion
    4) Refuse

29. Have you heard of the Human Relations Council, also known as the HRC?

    1) Yes
    2) No [SKIP 30]
    3) Not sure/don't know [SKIP 30]
    4) Refuse [SKIP 30]

30. What is your perception of the Human Relations Council?

    1) Positive
    2) Negative
    3) Don't know / No opinion
    4) Refuse

31. Which category best describes your racial background?

    1) White / Caucasian
    2) Black / African American
    3) American Indian or Alaska Native
    4) Asian
    5) Native Hawaiian / Pacific Islander
    6) Two or more races
    7) Other

32. How much education have you completed?

    1) Did not complete high school
    2) High school graduate or GED equivalent
    3) Some college or technical school
    4) Associate's degree
    5) Bachelor's degree
    6) Post-graduate education and/or degree
    7) Don't know
    8) Refused

## Appendix B - Frequency Tables

Are you a resident within the City of Dayton?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 773 | 100.0 | 100.0 | 100.0 |

Which category best describes your racial background?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | White/Caucasian | 473 | 61.2 | 61.2 | 61.2 |
|  | Black/African American | 218 | 28.3 | 28.3 | 89.4 |
|  | American Indian or Alaska Native | 8 | 1.1 | 1.1 | 90.5 |
|  | Asian | 2 | .3 | .3 | 90.8 |
|  | Two or more races | 68 | 8.8 | 8.8 | 99.6 |
|  | Other | 3 | .4 | .4 | 100.0 |
|  | Total | 773 | 100.0 | 100.0 |  |

Are you at least 18 years of age?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 773 | 100.0 | 100.0 | 100.0 |

Were you born in the United States, in a US territory, or on a US military installation?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 773 | 100.0 | 100.0 | 100.0 |

Are either of your parents an immigrant?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 37 | 4.8 | 4.8 | 4.8 |
|  | No | 733 | 94.9 | 95.2 | 100.0 |
|  | Total | 770 | 99.6 | 100.0 |  |
| Missing | Don't know | 3 | .4 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you think immigrants in Dayton intentionally live close to one another?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 638 | 82.6 | 88.0 | 88.0 |
|  | No | 87 | 11.2 | 12.0 | 100.0 |
|  | Total | 725 | 93.8 | 100.0 |  |
| Missing | Don't know | 48 | 6.2 |  |  |
| Total |  | 773 | 100.0 |  |  |

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | A good thing | 184 | 23.8 | 29.3 | 29.3 |
|  | A bad thing | 70 | 9.1 | 11.1 | 40.5 |
|  | Doesn't make much difference | 374 | 48.4 | 59.5 | 100.0 |
|  | Total | 628 | 81.3 | 100.0 |  |
| Missing | Don't know | 8 | 1.1 |  |  |
|  | Refused | 2 | .3 |  |  |
|  | System | 135 | 17.4 |  |  |
|  | Total | 145 | 18.7 |  |  |
| Total |  | 773 | 100.0 |  |  |

Would you encourage an immigrant to move into Dayton?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 568 | 73.4 | 76.2 | 76.2 |
|  | No | 177 | 22.9 | 23.8 | 100.0 |
|  | Total | 745 | 96.4 | 100.0 |  |
| Missing | Don't know | 20 | 2.6 |  |  |
|  | Refused | 8 | 1.1 |  |  |
|  | Total | 28 | 3.6 |  |  |
| Total |  | 773 | 100.0 |  |  |

Would you encourage an immigrant to move into your neighborhood?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 559 | 72.3 | 75.3 | 75.3 |
|  | No | 183 | 23.7 | 24.7 | 100.0 |
|  | Total | 742 | 96.0 | 100.0 |  |
| Missing | Don't know | 25 | 3.2 |  |  |
|  | Refused | 6 | .7 |  |  |
|  | Total | 31 | 4.0 |  |  |
| Total |  | 773 | 100.0 |  |  |

Would you encourage an immigrant to move onto your block?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 563 | 72.8 | 75.4 | 75.4 |
|  | No | 183 | 23.7 | 24.6 | 100.0 |
|  | Total | 746 | 96.5 | 100.0 |  |
| Missing | Don't know | 20 | 2.5 |  |  |
|  | Refused | 7 | .9 |  |  |
|  | Total | 27 | 3.5 |  |  |
| Total |  | 773 | 100.0 |  |  |

Would you encourage an immigrant to move next-door to where you live?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 546 | 70.7 | 73.2 | 73.2 |
|  | No | 200 | 25.9 | 26.8 | 100.0 |
|  | Total | 747 | 96.6 | 100.0 |  |
| Missing | Don't know | 18 | 2.4 |  |  |
|  | Refused | 8 | 1.0 |  |  |
|  | Total | 26 | 3.4 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants from Europe moved into your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 188 | 24.3 | 25.0 | 25.0 |
|  | Comfortable | 467 | 60.5 | 62.1 | 87.2 |
|  | Uncomfortable | 85 | 11.0 | 11.3 | 98.4 |
|  | Very uncomfortable | 12 | 1.5 | 1.6 | 100.0 |
|  | Total | 752 | 97.3 | 100.0 |  |
| Missing | Not sure/don't know | 14 | 1.8 |  |  |
|  | Refused | 7 | .9 |  |  |
|  | Total | 21 | 2.7 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants from Asia moved into your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 182 | 23.6 | 24.1 | 24.1 |
|  | Comfortable | 468 | 60.6 | 61.8 | 85.9 |
|  | Uncomfortable | 89 | 11.5 | 11.7 | 97.6 |
|  | Very uncomfortable | 18 | 2.3 | 2.4 | 100.0 |
|  | Total | 757 | 97.9 | 100.0 |  |
| Missing | Not sure/don't know | 11 | 1.5 |  |  |
|  | Refused | 5 | .6 |  |  |
|  | Total | 16 | 2.1 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants from the Middle East moved into your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 135 | 17.5 | 18.1 | 18.1 |
|  | Comfortable | 395 | 51.1 | 52.9 | 71.0 |
|  | Uncomfortable | 142 | 18.4 | 19.0 | 90.0 |
|  | Very uncomfortable | 75 | 9.7 | 10.0 | 100.0 |
|  | Total | 747 | 96.6 | 100.0 |  |
| Missing | Not sure/don't know | 18 | 2.3 |  |  |
|  | Refused | 8 | 1.0 |  |  |
|  | Total | 26 | 3.4 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 165 | 21.4 | 21.8 | 21.8 |
|  | Comfortable | 447 | 57.8 | 59.0 | 80.8 |
|  | Uncomfortable | 124 | 16.0 | 16.3 | 97.1 |
|  | Very uncomfortable | 22 | 2.8 | 2.9 | 100.0 |
|  | Total | 757 | 97.9 | 100.0 |  |
| Missing | Not sure/don't know | 11 | 1.4 |  |  |
|  | Refused | 5 | .6 |  |  |
|  | Total | 16 | 2.1 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants from Africa moved into your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 197 | 25.4 | 26.1 | 26.1 |
|  | Comfortable | 435 | 56.3 | 57.8 | 83.9 |
|  | Uncomfortable | 109 | 14.1 | 14.5 | 98.3 |
|  | Very uncomfortable | 12 | 1.6 | 1.7 | 100.0 |
|  | Total | 753 | 97.4 | 100.0 |  |
| Missing | Not sure/don't know | 13 | 1.7 |  |  |
|  | Refused | 7 | .8 |  |  |
|  | Total | 20 | 2.6 |  |  |
| Total |  | 773 | 100.0 |  |  |

If immigrants became the majority in your neighborhood, how would you feel?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Very comfortable | 100 | 12.9 | 13.4 | 13.4 |
|  | Comfortable | 331 | 42.9 | 44.7 | 58.2 |
|  | Uncomfortable | 179 | 23.2 | 24.2 | 82.3 |
|  | Very uncomfortable | 131 | 16.9 | 17.7 | 100.0 |
|  | Total | 741 | 95.9 | 100.0 |  |
| Missing | Not sure/don't know | 28 | 3.7 |  |  |
|  | Refused | 4 | .5 |  |  |
|  | Total | 32 | 4.1 |  |  |
| Total |  | 773 | 100.0 |  |  |

Please indicate your level of agreement with the following statements:
Immigrants are willing to integrate into the American culture:

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 82 | 10.6 | 11.4 | 11.4 |
|  | Agree | 428 | 55.3 | 59.8 | 71.3 |
|  | Disagree | 159 | 20.5 | 22.2 | 93.5 |
|  | Strongly disagree | 47 | 6.0 | 6.5 | 100.0 |
|  | Total | 715 | 92.5 | 100.0 |  |
| Missing | Not sure/don't know | 51 | 6.6 |  |  |
|  | Refused | 7 | .9 |  |  |
|  | Total | 58 | 7.5 |  |  |
| Total |  | 773 | 100.0 |  |  |

Immigrants work hard to learn English

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 80 | 10.4 | 11.3 | 11.3 |
|  | Agree | 360 | 46.6 | 50.6 | 61.9 |
|  | Disagree | 203 | 26.2 | 28.5 | 90.4 |
|  | Strongly disagree | 69 | 8.9 | 9.6 | 100.0 |
|  | Total | 712 | 92.1 | 100.0 |  |
| Missing | Not sure/don't know | 51 | 6.7 |  |  |
|  | Refused | 10 | 1.3 |  |  |
|  | Total | 61 | 7.9 |  |  |
| Total |  | 773 | 100.0 |  |  |

Immigrants are beneficial to the economy

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 114 | 14.8 | 15.6 | 15.6 |
|  | Agree | 351 | 45.5 | 47.8 | 63.4 |
|  | Disagree | 210 | 27.2 | 28.6 | 92.0 |
|  | Strongly disagree | 59 | 7.6 | 8.0 | 100.0 |
|  | Total | 735 | 95.1 | 100.0 |  |
| Missing | Not sure/don't know | 31 | 3.9 |  |  |
|  | Refused | 7 | 1.0 |  |  |
|  | Total | 38 | 4.9 |  |  |
| Total |  | 773 | 100.0 |  |  |

Immigrants take jobs away from people in Dayton

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 110 | 14.3 | 14.8 | 14.8 |
|  | Agree | 218 | 28.2 | 29.3 | 44.2 |
|  | Disagree | 339 | 43.9 | 45.6 | 89.8 |
|  | Strongly disagree | 76 | 9.8 | 10.2 | 100.0 |
|  | Total | 743 | 96.2 | 100.0 |  |
| Missing | Not sure/don't know | 23 | 2.9 |  |  |
|  | Refused | 7 | .9 |  |  |
|  | Total | 30 | 3.8 |  |  |
| Total |  | 773 | 100.0 |  |  |

Immigrants make our community a better place to live

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 99 | 12.8 | 14.5 | 14.5 |
|  | Agree | 358 | 46.3 | 52.5 | 67.0 |
|  | Disagree | 169 | 21.8 | 24.8 | 91.8 |
|  | Strongly disagree | 56 | 7.2 | 8.2 | 100.0 |
|  | Total | 682 | 88.2 | 100.0 |  |
| Missing | Not sure/don't know | 63 | 8.2 |  |  |
|  | Refused | 28 | 3.6 |  |  |
|  | Total | 91 | 11.8 |  |  |
| Total |  | 773 | 100.0 |  |  |

Immigrants are responsible for much of the crime that is committed

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Strongly agree | 24 | 3.1 | 3.3 | 3.3 |
|  | Agree | 81 | 10.5 | 11.0 | 14.3 |
|  | Disagree | 497 | 64.3 | 67.1 | 81.3 |
|  | Strongly disagree | 138 | 17.9 | 18.7 | 100.0 |
|  | Total | 741 | 95.8 | 100.0 |  |
| Missing | Not sure/don't know | 26 | 3.3 |  |  |
|  | Refused | 7 | .8 |  |  |
|  | Total | 32 | 4.2 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you think immigrants feel welcome in Dayton?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 498 | 64.4 | 73.6 | 73.6 |
|  | No | 179 | 23.1 | 26.4 | 100.0 |
|  | Total | 677 | 87.5 | 100.0 |  |
| Missing | Don't know | 86 | 11.2 |  |  |
|  | Refused | 10 | 1.3 |  |  |
|  | Total | 96 | 12.5 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you think people in Dayton discriminate against immigrants?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 433 | 56.1 | 62.6 | 62.6 |
|  | No | 259 | 33.5 | 37.4 | 100.0 |
|  | Total | 692 | 89.6 | 100.0 |  |
| Missing | Don't know | 70 | 9.1 |  |  |
|  | Refused | 10 | 1.3 |  |  |
|  | Total | 81 | 10.4 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you know any immigrants?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 532 | 68.9 | 69.1 | 69.1 |
|  | No | 239 | 30.9 | 30.9 | 100.0 |
|  | Total | 771 | 99.7 | 100.0 |  |
| Missing | Don't know | 2 | .2 |  |  |
|  | Refused | 0 | .0 |  |  |
|  | Total | 2 | .3 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you have friends who are immigrants?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 382 | 49.4 | 71.0 | 71.0 |
|  | No | 156 | 20.2 | 29.0 | 100.0 |
|  | Total | 538 | 69.6 | 100.0 |  |
| Missing | Don't know | 1 | .2 |  |  |
|  | Refused | 1 | .1 |  |  |
|  | System | 233 | 30.2 |  |  |
|  | Total | 235 | 30.4 |  |  |
| Total |  | 773 | 100.0 |  |  |

Do you ever buy goods or services from businesses owned by immigrants?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 543 | 70.2 | 76.8 | 76.8 |
|  | No | 164 | 21.2 | 23.2 | 100.0 |
|  | Total | 706 | 91.4 | 100.0 |  |
| Missing | Don't know | 65 | 8.4 |  |  |
|  | Refused | 2 | .2 |  |  |
|  | Total | 67 | 8.6 |  |  |
| Total |  | 773 | 100.0 |  |  |

Have you heard of the Welcome Dayton Initiative?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 255 | 33.0 | 33.2 | 33.2 |
|  | No | 513 | 66.4 | 66.8 | 100.0 |
|  | Total | 768 | 99.4 | 100.0 |  |
| Missing | Don't know | 4 | .5 |  |  |
|  | Refused | 1 | .1 |  |  |
|  | Total | 5 | .6 |  |  |
| Total |  | 773 | 100.0 |  |  |

What is your perception of the Welcome Dayton Initiative?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Positive | 199 | 25.7 | 86.6 | 86.6 |
|  | Negative | 31 | 4.0 | 13.4 | 100.0 |
|  | Total | 229 | 29.7 | 100.0 |  |
| Missing | Don't know/no opinion | 22 | 2.8 |  |  |
|  | Refused | 4 | .5 |  |  |
|  | System | 518 | 67.0 |  |  |
|  | Total | 544 | 70.3 |  |  |
| Total |  | 773 | 100.0 |  |  |

Have you heard of the Human Relations Council also known as the HRC?

|  |  | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Yes | 260 | 33.6 | 33.7 | 33.7 |
|  | No | 510 | 66.0 | 66.3 | 100.0 |
|  | Total | 770 | 99.6 | 100.0 |  |
| Missing | Don't know | 3 | .4 |  |  |
|  | Refused | 0 | .0 |  |  |
|  | Total | 3 | .4 |  |  |
| Total |  | 773 | 100.0 |  |  |

What is your perception of the Human Relations Council?

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Positive | 167 | 21.6 | 90.4 | 90.4 |
| | Negative | 18 | 2.3 | 9.6 | 100.0 |
| | Total | 185 | 23.9 | 100.0 | |
| Missing | Don't know/no opinion | 72 | 9.3 | | |
| | Refused | 3 | .3 | | |
| | System | 513 | 66.4 | | |
| | Total | 588 | 76.1 | | |
| Total | | 773 | 100.0 | | |

How much education have you completed?

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Did not complete high school | 28 | 3.7 | 3.7 | 3.7 |
| | High school graduate or GED equivalent | 203 | 26.3 | 26.3 | 30.0 |
| | Some college or technical school | 231 | 29.9 | 29.9 | 60.0 |
| | Associate's degree | 69 | 8.9 | 8.9 | 68.9 |
| | Bachelor's degree | 121 | 15.6 | 15.7 | 84.6 |
| | Post-graduate education and/or degree | 119 | 15.4 | 15.4 | 100.0 |
| | Total | 771 | 99.8 | 100.0 | |
| Missing | Don't know | 1 | .1 | | |
| | Refused | 1 | .2 | | |
| | Total | 2 | .2 | | |
| Total | | 773 | 100.0 | | |

Age

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 18-34 years of age | 312 | 40.3 | 40.3 | 40.3 |
| | 35-54 years of age | 242 | 31.3 | 31.3 | 71.6 |
| | 55 years of age or older | 220 | 28.4 | 28.4 | 100.0 |
| | Total | 773 | 100.0 | 100.0 | |

Race

|  | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Caucasian or white | 473 | 61.2 | 61.2 | 61.2 |
| | All minorities | 300 | 38.8 | 38.8 | 100.0 |
| | Total | 773 | 100.0 | 100.0 | |

Gender

|  | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Male | 366 | 47.3 | 47.3 | 47.3 |
| | Female | 407 | 52.7 | 52.7 | 100.0 |
| | Total | 773 | 100.0 | 100.0 | |

Resp Database

|  | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | Census Tracts with population more heavily concentrated than the City of Dayton | 385 | 49.8 | 49.8 | 49.8 |
| | Census Tracts with population with lower concentration of immigrants than the City of Dayton | 388 | 50.2 | 50.2 | 100.0 |
| | Total | 773 | 100.0 | 100.0 | |

## Appendix C - Crosstabs

Are either of your parents an immigrant?  * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Are either of your parents an immigrant? | Yes | Count | 10a | 27b | 37 |
| | | Expected Count | 18.5 | 18.5 | 37.0 |
| | | % within Resp Database | 2.6% | 7.0% | 4.8% |
| | No | Count | 375a | 358b | 733 |
| | | Expected Count | 366.5 | 366.5 | 733.0 |
| | | % within Resp Database | 97.4% | 93.0% | 95.2% |
| Total | | Count | 385 | 385 | 770 |
| | | Expected Count | 385.0 | 385.0 | 770.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 8.205a | 1 | .004 | | |
| Continuity Correction[b] | 7.268 | 1 | .007 | | |
| Likelihood Ratio | 8.506 | 1 | .004 | | |
| Fisher's Exact Test | | | | .006 | .003 |
| Linear-by-Linear Association | 8.194 | 1 | .004 | | |
| N of Valid Cases | 770 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.50.
b. Computed only for a 2x2 table

Do you think immigrants in Dayton intentionally live close to one another? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 309a | 330b | 639 |
| | | Expected Count | 318.6 | 320.4 | 639.0 |
| | | % within Resp Database | 85.4% | 90.7% | 88.0% |
| | No | Count | 53a | 34b | 87 |
| | | Expected Count | 43.4 | 43.6 | 87.0 |
| | | % within Resp Database | 14.6% | 9.3% | 12.0% |
| Total | | Count | 362 | 364 | 726 |
| | | Expected Count | 362.0 | 364.0 | 726.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 4.834a | 1 | .028 | | |
| Continuity Correction[b] | 4.345 | 1 | .037 | | |
| Likelihood Ratio | 4.868 | 1 | .027 | | |
| Fisher's Exact Test | | | | .030 | .018 |
| Linear-by-Linear Association | 4.827 | 1 | .028 | | |
| N of Valid Cases | 726 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 43.38.
b. Computed only for a 2x2 table

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 85$_a$ | 100$_a$ | 185 |
| | | Expected Count | 90.3 | 94.7 | 185.0 |
| | | % within Resp Database | 27.7% | 31.1% | 29.4% |
| | A bad thing | Count | 51$_a$ | 19$_b$ | 70 |
| | | Expected Count | 34.2 | 35.8 | 70.0 |
| | | % within Resp Database | 16.6% | 5.9% | 11.1% |
| | Doesn't make much difference | Count | 171$_a$ | 203$_a$ | 374 |
| | | Expected Count | 182.5 | 191.5 | 374.0 |
| | | % within Resp Database | 55.7% | 63.0% | 59.5% |
| Total | | Count | 307 | 322 | 629 |
| | | Expected Count | 307.0 | 322.0 | 629.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 18.235$^a$ | 2 | .000 |
| Likelihood Ratio | 18.787 | 2 | .000 |
| Linear-by-Linear Association | .310 | 1 | .577 |
| N of Valid Cases | 629 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 34.17.

Would you encourage an immigrant to move into Dayton? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 281a | 286a | 567 |
| | | Expected Count | 285.4 | 281.6 | 567.0 |
| | | % within Resp Database | 74.9% | 77.3% | 76.1% |
| | No | Count | 94a | 84a | 178 |
| | | Expected Count | 89.6 | 88.4 | 178.0 |
| | | % within Resp Database | 25.1% | 22.7% | 23.9% |
| Total | | Count | 375 | 370 | 745 |
| | | Expected Count | 375.0 | 370.0 | 745.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .572a | 1 | .449 | | |
| Continuity Correction[b] | .450 | 1 | .502 | | |
| Likelihood Ratio | .573 | 1 | .449 | | |
| Fisher's Exact Test | | | | .492 | .251 |
| Linear-by-Linear Association | .572 | 1 | .450 | | |
| N of Valid Cases | 745 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 88.40.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move into your neighborhood? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 279$_a$ | 280$_a$ | 559 |
| | | Expected Count | 284.0 | 275.0 | 559.0 |
| | | % within Resp Database | 74.0% | 76.7% | 75.3% |
| | No | Count | 98$_a$ | 85$_a$ | 183 |
| | | Expected Count | 93.0 | 90.0 | 183.0 |
| | | % within Resp Database | 26.0% | 23.3% | 24.7% |
| Total | | Count | 377 | 365 | 742 |
| | | Expected Count | 377.0 | 365.0 | 742.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .731$^a$ | 1 | .392 | | |
| Continuity Correction$^b$ | .593 | 1 | .441 | | |
| Likelihood Ratio | .732 | 1 | .392 | | |
| Fisher's Exact Test | | | | .396 | .221 |
| Linear-by-Linear Association | .730 | 1 | .393 | | |
| N of Valid Cases | 742 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 90.02.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move onto your block? * Resp Database

Crosstab

| | | Resp Database | | Total |
|---|---|---|---|---|
| | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Would you encourage an immigrant to move onto your block? | **Yes** Count | 274$_a$ | 289$_a$ | 563 |
| | Expected Count | 283.8 | 279.2 | 563.0 |
| | % within Resp Database | 72.9% | 78.1% | 75.5% |
| | **No** Count | 102$_a$ | 81$_a$ | 183 |
| | Expected Count | 92.2 | 90.8 | 183.0 |
| | % within Resp Database | 27.1% | 21.9% | 24.5% |
| Total | Count | 376 | 370 | 746 |
| | Expected Count | 376.0 | 370.0 | 746.0 |
| | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.761[a] | 1 | .097 | | |
| Continuity Correction[b] | 2.486 | 1 | .115 | | |
| Likelihood Ratio | 2.767 | 1 | .096 | | |
| Fisher's Exact Test | | | | .106 | .057 |
| Linear-by-Linear Association | 2.758 | 1 | .097 | | |
| N of Valid Cases | 746 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 90.76.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move next-door to where you live? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 266a | 280a | 546 |
| | | Expected Count | 271.9 | 274.1 | 546.0 |
| | | % within Resp Database | 71.5% | 74.7% | 73.1% |
| | No | Count | 106a | 95a | 201 |
| | | Expected Count | 100.1 | 100.9 | 201.0 |
| | | % within Resp Database | 28.5% | 25.3% | 26.9% |
| Total | | Count | 372 | 375 | 747 |
| | | Expected Count | 372.0 | 375.0 | 747.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .949a | 1 | .330 | | |
| Continuity Correction[b] | .795 | 1 | .373 | | |
| Likelihood Ratio | .949 | 1 | .330 | | |
| Fisher's Exact Test | | | | .364 | .186 |
| Linear-by-Linear Association | .948 | 1 | .330 | | |
| N of Valid Cases | 747 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 100.10.
b. Computed only for a 2x2 table

If immigrants from Europe moved into your neighborhood, how would you feel? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 112a | 76b | 188 |
| | | Expected Count | 94.9 | 93.1 | 188.0 |
| | | % within Resp Database | 29.5% | 20.4% | 25.0% |
| | Comfortable | Count | 222a | 246b | 468 |
| | | Expected Count | 236.2 | 231.8 | 468.0 |
| | | % within Resp Database | 58.4% | 66.0% | 62.2% |
| | Uncomfortable | Count | 43a | 42a | 85 |
| | | Expected Count | 42.9 | 42.1 | 85.0 |
| | | % within Resp Database | 11.3% | 11.3% | 11.3% |
| | Very uncomfortable | Count | 3a | 9a | 12 |
| | | Expected Count | 6.1 | 5.9 | 12.0 |
| | | % within Resp Database | 0.8% | 2.4% | 1.6% |
| Total | | Count | 380 | 373 | 753 |
| | | Expected Count | 380.0 | 373.0 | 753.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 11.072[a] | 3 | .011 |
| Likelihood Ratio | 11.254 | 3 | .010 |
| Linear-by-Linear Association | 6.836 | 1 | .009 |
| N of Valid Cases | 753 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.94.

If immigrants from Asia moved into your neighborhood, how would you feel? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 109a | 73b | 182 |
| | | Expected Count | 91.4 | 90.6 | 182.0 |
| | | % within Resp Database | 28.7% | 19.4% | 24.0% |
| | Comfortable | Count | 216a | 252b | 468 |
| | | Expected Count | 234.9 | 233.1 | 468.0 |
| | | % within Resp Database | 56.8% | 66.8% | 61.8% |
| | Uncomfortable | Count | 53a | 36a | 89 |
| | | Expected Count | 44.7 | 44.3 | 89.0 |
| | | % within Resp Database | 13.9% | 9.5% | 11.8% |
| | Very uncomfortable | Count | 2a | 16b | 18 |
| | | Expected Count | 9.0 | 9.0 | 18.0 |
| | | % within Resp Database | 0.5% | 4.2% | 2.4% |
| Total | | Count | 380 | 377 | 757 |
| | | Expected Count | 380.0 | 377.0 | 757.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 24.015a | 3 | .000 |
| Likelihood Ratio | 25.591 | 3 | .000 |
| Linear-by-Linear Association | 6.451 | 1 | .011 |
| N of Valid Cases | 757 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.96.

If immigrants from the Middle East moved into your neighborhood, how would you feel?
* Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 79a | 56b | 135 |
| | | Expected Count | 67.6 | 67.4 | 135.0 |
| | | % within Resp Database | 21.1% | 15.0% | 18.1% |
| | Comfortable | Count | 185a | 209a | 394 |
| | | Expected Count | 197.3 | 196.7 | 394.0 |
| | | % within Resp Database | 49.5% | 56.0% | 52.7% |
| | Uncomfortable | Count | 70a | 73a | 143 |
| | | Expected Count | 71.6 | 71.4 | 143.0 |
| | | % within Resp Database | 18.7% | 19.6% | 19.1% |
| | Very uncomfortable | Count | 40a | 35a | 75 |
| | | Expected Count | 37.6 | 37.4 | 75.0 |
| | | % within Resp Database | 10.7% | 9.4% | 10.0% |
| Total | | Count | 374 | 373 | 747 |
| | | Expected Count | 374.0 | 373.0 | 747.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.775a | 3 | .123 |
| Likelihood Ratio | 5.796 | 3 | .122 |
| Linear-by-Linear Association | .482 | 1 | .488 |
| N of Valid Cases | 747 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum
expected count is 37.45.
If immigrants from Mexico, Central, or South America moved into your neighborhood,
how would you feel? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 103a | 62b | 165 |
| | | Expected Count | 82.9 | 82.1 | 165.0 |
| | | % within Resp Database | 27.0% | 16.4% | 21.8% |
| | Comfortable | Count | 207a | 240b | 447 |
| | | Expected Count | 224.7 | 222.3 | 447.0 |
| | | % within Resp Database | 54.3% | 63.7% | 59.0% |
| | Uncomfortable | Count | 64a | 60a | 124 |
| | | Expected Count | 62.3 | 61.7 | 124.0 |
| | | % within Resp Database | 16.8% | 15.9% | 16.4% |
| | Very uncomfortable | Count | 7a | 15a | 22 |
| | | Expected Count | 11.1 | 10.9 | 22.0 |
| | | % within Resp Database | 1.8% | 4.0% | 2.9% |
| Total | | Count | 381 | 377 | 758 |
| | | Expected Count | 381.0 | 377.0 | 758.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column
proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 15.642a | 3 | .001 |
| Likelihood Ratio | 15.819 | 3 | .001 |
| Linear-by-Linear Association | 7.446 | 1 | .006 |

| N of Valid Cases | 758 | | |
|---|---|---|---|

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.94.

If immigrants from Africa moved into your neighborhood, how would you feel? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 108a | 88a | 196 |
| | | Expected Count | 98.5 | 97.5 | 196.0 |
| | | % within Resp Database | 28.5% | 23.5% | 26.0% |
| | Comfortable | Count | 202a | 234b | 436 |
| | | Expected Count | 219.2 | 216.8 | 436.0 |
| | | % within Resp Database | 53.3% | 62.4% | 57.8% |
| | Uncomfortable | Count | 64a | 45a | 109 |
| | | Expected Count | 54.8 | 54.2 | 109.0 |
| | | % within Resp Database | 16.9% | 12.0% | 14.5% |
| | Very uncomfortable | Count | 5a | 8a | 13 |
| | | Expected Count | 6.5 | 6.5 | 13.0 |
| | | % within Resp Database | 1.3% | 2.1% | 1.7% |
| Total | | Count | 379 | 375 | 754 |
| | | Expected Count | 379.0 | 375.0 | 754.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 8.373a | 3 | .039 |
| Likelihood Ratio | 8.401 | 3 | .038 |
| Linear-by-Linear Association | .126 | 1 | .722 |

| N of Valid Cases | 754 | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.47.

If immigrants became the majority in your neighborhood, how would you feel? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 57$_a$ | 43$_a$ | 100 |
| | | Expected Count | 50.4 | 49.6 | 100.0 |
| | | % within Resp Database | 15.2% | 11.7% | 13.5% |
| | Comfortable | Count | 162$_a$ | 170$_a$ | 332 |
| | | Expected Count | 167.3 | 164.7 | 332.0 |
| | | % within Resp Database | 43.3% | 46.2% | 44.7% |
| | Uncomfortable | Count | 88$_a$ | 91$_a$ | 179 |
| | | Expected Count | 90.2 | 88.8 | 179.0 |
| | | % within Resp Database | 23.5% | 24.7% | 24.1% |
| | Very uncomfortable | Count | 67$_a$ | 64$_a$ | 131 |
| | | Expected Count | 66.0 | 65.0 | 131.0 |
| | | % within Resp Database | 17.9% | 17.4% | 17.7% |
| Total | | Count | 374 | 368 | 742 |
| | | Expected Count | 374.0 | 368.0 | 742.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 2.223$^a$ | 3 | .527 |
| Likelihood Ratio | 2.230 | 3 | .526 |
| Linear-by-Linear Association | .292 | 1 | .589 |

| N of Valid Cases | 742 | | |
|---|---|---|---|

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 49.60.

Please indicate your level of agreement with the following statements:  * Resp Database

Immigrants are willing to integrate into the American culture: * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 46ₐ | 36ₐ | 82 |
| | | Expected Count | 40.8 | 41.2 | 82.0 |
| | | % within Resp Database | 12.9% | 10.0% | 11.5% |
| | Agree | Count | 217ₐ | 211ₐ | 428 |
| | | Expected Count | 212.8 | 215.2 | 428.0 |
| | | % within Resp Database | 61.0% | 58.6% | 59.8% |
| | Disagree | Count | 74ₐ | 85ₐ | 159 |
| | | Expected Count | 79.1 | 79.9 | 159.0 |
| | | % within Resp Database | 20.8% | 23.6% | 22.2% |
| | Strongly disagree | Count | 19ₐ | 28ₐ | 47 |
| | | Expected Count | 23.4 | 23.6 | 47.0 |
| | | % within Resp Database | 5.3% | 7.8% | 6.6% |
| Total | | Count | 356 | 360 | 716 |
| | | Expected Count | 356.0 | 360.0 | 716.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 3.766ᵃ | 3 | .288 |
| Likelihood Ratio | 3.780 | 3 | .286 |

| | | | | |
|---|---|---|---|---|
| Linear-by-Linear Association | 3.724 | 1 | .054 | |
| N of Valid Cases | 716 | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 23.37.

Immigrants work hard to learn English * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants work hard to learn English | Strongly agree | Count | 44$_a$ | 37$_a$ | 81 |
| | | Expected Count | 41.0 | 40.0 | 81.0 |
| | | % within Resp Database | 12.2% | 10.5% | 11.4% |
| | Agree | Count | 172$_a$ | 188$_a$ | 360 |
| | | Expected Count | 182.3 | 177.7 | 360.0 |
| | | % within Resp Database | 47.6% | 53.4% | 50.5% |
| | Disagree | Count | 111$_a$ | 92$_a$ | 203 |
| | | Expected Count | 102.8 | 100.2 | 203.0 |
| | | % within Resp Database | 30.7% | 26.1% | 28.5% |
| | Strongly disagree | Count | 34$_a$ | 35$_a$ | 69 |
| | | Expected Count | 34.9 | 34.1 | 69.0 |
| | | % within Resp Database | 9.4% | 9.9% | 9.7% |
| Total | | Count | 361 | 352 | 713 |
| | | Expected Count | 361.0 | 352.0 | 713.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 2.996$^a$ | 3 | .392 |
| Likelihood Ratio | 2.999 | 3 | .392 |

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Linear-by-Linear Association | .097 | 1 | .756 |
| N of Valid Cases | 713 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 34.06.

Immigrants are beneficial to the economy * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants are beneficial to the economy | Strongly agree | Count | 46a | 68b | 114 |
| | | Expected Count | 57.0 | 57.0 | 114.0 |
| | | % within Resp Database | 12.5% | 18.5% | 15.5% |
| | Agree | Count | 171a | 180a | 351 |
| | | Expected Count | 175.5 | 175.5 | 351.0 |
| | | % within Resp Database | 46.6% | 49.0% | 47.8% |
| | Disagree | Count | 122a | 88b | 210 |
| | | Expected Count | 105.0 | 105.0 | 210.0 |
| | | % within Resp Database | 33.2% | 24.0% | 28.6% |
| | Strongly disagree | Count | 28a | 31a | 59 |
| | | Expected Count | 29.5 | 29.5 | 59.0 |
| | | % within Resp Database | 7.6% | 8.4% | 8.0% |
| Total | | Count | 367 | 367 | 734 |
| | | Expected Count | 367.0 | 367.0 | 734.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 10.134a | 3 | .017 |

| | | | |
|---|---|---|---|
| Likelihood Ratio | 10.185 | 3 | .017 |
| Linear-by-Linear Association | 5.017 | 1 | .025 |
| N of Valid Cases | 734 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 29.50.

Immigrants take jobs away from people in Dayton * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants take jobs away from people in Dayton | Strongly agree | Count | 58ₐ | 53ₐ | 111 |
| | | Expected Count | 55.6 | 55.4 | 111.0 |
| | | % within Resp Database | 15.5% | 14.3% | 14.9% |
| | Agree | Count | 120ₐ | 98ₐ | 218 |
| | | Expected Count | 109.3 | 108.7 | 218.0 |
| | | % within Resp Database | 32.2% | 26.4% | 29.3% |
| | Disagree | Count | 156ₐ | 183ᵦ | 339 |
| | | Expected Count | 170.0 | 169.0 | 339.0 |
| | | % within Resp Database | 41.8% | 49.3% | 45.6% |
| | Strongly disagree | Count | 39ₐ | 37ₐ | 76 |
| | | Expected Count | 38.1 | 37.9 | 76.0 |
| | | % within Resp Database | 10.5% | 10.0% | 10.2% |
| Total | | Count | 373 | 371 | 744 |
| | | Expected Count | 373.0 | 371.0 | 744.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|

| | | | |
|---|---|---|---|
| Pearson Chi-Square | 4.643[a] | 3 | .200 |
| Likelihood Ratio | 4.649 | 3 | .199 |
| Linear-by-Linear Association | 1.502 | 1 | .220 |
| N of Valid Cases | 744 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 37.90.

Immigrants make our community a better place to live * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants make our community a better place to live | Strongly agree | Count | 58$_a$ | 42$_a$ | 100 |
| | | Expected Count | 51.0 | 49.0 | 100.0 |
| | | % within Resp Database | 16.7% | 12.6% | 14.7% |
| | Agree | Count | 185$_a$ | 172$_a$ | 357 |
| | | Expected Count | 182.2 | 174.8 | 357.0 |
| | | % within Resp Database | 53.2% | 51.5% | 52.3% |
| | Disagree | Count | 76$_a$ | 93$_a$ | 169 |
| | | Expected Count | 86.2 | 82.8 | 169.0 |
| | | % within Resp Database | 21.8% | 27.8% | 24.8% |
| | Strongly disagree | Count | 29$_a$ | 27$_a$ | 56 |
| | | Expected Count | 28.6 | 27.4 | 56.0 |
| | | % within Resp Database | 8.3% | 8.1% | 8.2% |
| Total | | Count | 348 | 334 | 682 |
| | | Expected Count | 348.0 | 334.0 | 682.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 4.529[a] | 3 | .210 |
| Likelihood Ratio | 4.542 | 3 | .209 |
| Linear-by-Linear Association | 2.403 | 1 | .121 |
| N of Valid Cases | 682 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 27.43.

Immigrants are responsible for much of the crime that is committed * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 16[a] | 8[a] | 24 |
| | | Expected Count | 12.1 | 11.9 | 24.0 |
| | | % within Resp Database | 4.3% | 2.2% | 3.2% |
| | Agree | Count | 31[a] | 51[b] | 82 |
| | | Expected Count | 41.4 | 40.6 | 82.0 |
| | | % within Resp Database | 8.3% | 13.9% | 11.1% |
| | Disagree | Count | 281[a] | 216[b] | 497 |
| | | Expected Count | 251.2 | 245.8 | 497.0 |
| | | % within Resp Database | 74.9% | 58.9% | 67.0% |
| | Strongly disagree | Count | 47[a] | 92[b] | 139 |
| | | Expected Count | 70.2 | 68.8 | 139.0 |
| | | % within Resp Database | 12.5% | 25.1% | 18.7% |
| Total | | Count | 375 | 367 | 742 |
| | | Expected Count | 375.0 | 367.0 | 742.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 30.531[a] | 3 | .000 |
| Likelihood Ratio | 30.919 | 3 | .000 |
| Linear-by-Linear Association | 5.323 | 1 | .021 |
| N of Valid Cases | 742 |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.87.

Do you think immigrants feel welcome in Dayton? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 267a | 231a | 498 |
| | | Expected Count | 258.6 | 239.4 | 498.0 |
| | | % within Resp Database | 76.1% | 71.1% | 73.7% |
| | No | Count | 84a | 94a | 178 |
| | | Expected Count | 92.4 | 85.6 | 178.0 |
| | | % within Resp Database | 23.9% | 28.9% | 26.3% |
| Total | | Count | 351 | 325 | 676 |
| | | Expected Count | 351.0 | 325.0 | 676.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.167a | 1 | .141 | | |
| Continuity Correctionb | 1.918 | 1 | .166 | | |
| Likelihood Ratio | 2.167 | 1 | .141 | | |
| Fisher's Exact Test | | | | .162 | .083 |
| Linear-by-Linear Association | 2.164 | 1 | .141 | | |
| N of Valid Cases | 676 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 85.58.
b. Computed only for a 2x2 table

Do you think people in Dayton discriminate against immigrants? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 212a | 221a | 433 |
| | | Expected Count | 222.8 | 210.2 | 433.0 |
| | | % within Resp Database | 59.6% | 65.8% | 62.6% |
| | No | Count | 144a | 115a | 259 |
| | | Expected Count | 133.2 | 125.8 | 259.0 |
| | | % within Resp Database | 40.4% | 34.2% | 37.4% |
| Total | | Count | 356 | 336 | 692 |
| | | Expected Count | 356.0 | 336.0 | 692.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.859a | 1 | .091 | | |
| Continuity Correction[b] | 2.599 | 1 | .107 | | |
| Likelihood Ratio | 2.863 | 1 | .091 | | |
| Fisher's Exact Test | | | | .099 | .053 |
| Linear-by-Linear Association | 2.854 | 1 | .091 | | |
| N of Valid Cases | 692 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 125.76.
b. Computed only for a 2x2 table

Do you know any immigrants? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you know any immigrants? | Yes | Count | 277$_a$ | 255$_a$ | 532 |
| | | Expected Count | 265.7 | 266.3 | 532.0 |
| | | % within Resp Database | 71.9% | 66.1% | 69.0% |
| | No | Count | 108$_a$ | 131$_a$ | 239 |
| | | Expected Count | 119.3 | 119.7 | 239.0 |
| | | % within Resp Database | 28.1% | 33.9% | 31.0% |
| Total | | Count | 385 | 386 | 771 |
| | | Expected Count | 385.0 | 386.0 | 771.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.122$^a$ | 1 | .077 | | |
| Continuity Correction$^b$ | 2.853 | 1 | .091 | | |
| Likelihood Ratio | 3.126 | 1 | .077 | | |
| Fisher's Exact Test | | | | .087 | .046 |
| Linear-by-Linear Association | 3.118 | 1 | .077 | | |
| N of Valid Cases | 771 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 119.35.
b. Computed only for a 2x2 table

Do you have friends who are immigrants? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you have friends who are immigrants? | Yes | Count | 210a | 173b | 383 |
| | | Expected Count | 196.1 | 186.9 | 383.0 |
| | | % within Resp Database | 76.1% | 65.8% | 71.1% |
| | No | Count | 66a | 90b | 156 |
| | | Expected Count | 79.9 | 76.1 | 156.0 |
| | | % within Resp Database | 23.9% | 34.2% | 28.9% |
| Total | | Count | 276 | 263 | 539 |
| | | Expected Count | 276.0 | 263.0 | 539.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 6.957a | 1 | .008 | | |
| Continuity Correction[b] | 6.465 | 1 | .011 | | |
| Likelihood Ratio | 6.973 | 1 | .008 | | |
| Fisher's Exact Test | | | | .010 | .005 |
| Linear-by-Linear Association | 6.944 | 1 | .008 | | |
| N of Valid Cases | 539 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 76.12.
b. Computed only for a 2x2 table

Do you ever buy goods or services from businesses owned by immigrants? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Do you ever buy goods or services from businesses owned by immigrants? | Yes | Count | 263a | 279a | 542 |
| | | Expected Count | 256.4 | 285.6 | 542.0 |
| | | % within Resp Database | 78.7% | 75.0% | 76.8% |
| | No | Count | 71a | 93a | 164 |
| | | Expected Count | 77.6 | 86.4 | 164.0 |
| | | % within Resp Database | 21.3% | 25.0% | 23.2% |
| Total | | Count | 334 | 372 | 706 |
| | | Expected Count | 334.0 | 372.0 | 706.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.382a | 1 | .240 | | |
| Continuity Correctionb | 1.180 | 1 | .277 | | |
| Likelihood Ratio | 1.386 | 1 | .239 | | |
| Fisher's Exact Test | | | | .247 | .139 |
| Linear-by-Linear Association | 1.380 | 1 | .240 | | |
| N of Valid Cases | 706 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 77.59.
b. Computed only for a 2x2 table

Have you heard of the Welcome Dayton Initiative? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 140$_a$ | 115$_b$ | 255 |
| | | Expected Count | 127.2 | 127.8 | 255.0 |
| | | % within Resp Database | 36.6% | 29.9% | 33.2% |
| | No | Count | 243$_a$ | 270$_b$ | 513 |
| | | Expected Count | 255.8 | 257.2 | 513.0 |
| | | % within Resp Database | 63.4% | 70.1% | 66.8% |
| Total | | Count | 383 | 385 | 768 |
| | | Expected Count | 383.0 | 385.0 | 768.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.867[a] | 1 | .049 | | |
| Continuity Correction[b] | 3.571 | 1 | .059 | | |
| Likelihood Ratio | 3.871 | 1 | .049 | | |
| Fisher's Exact Test | | | | .055 | .029 |
| Linear-by-Linear Association | 3.862 | 1 | .049 | | |
| N of Valid Cases | 768 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 127.17.
b. Computed only for a 2x2 table

What is your perception of the Welcome Dayton Initiative? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 107a | 92a | 199 |
| | | Expected Count | 110.7 | 88.3 | 199.0 |
| | | % within Resp Database | 83.6% | 90.2% | 86.5% |
| | Negative | Count | 21a | 10a | 31 |
| | | Expected Count | 17.3 | 13.7 | 31.0 |
| | | % within Resp Database | 16.4% | 9.8% | 13.5% |
| Total | | Count | 128 | 102 | 230 |
| | | Expected Count | 128.0 | 102.0 | 230.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.122a | 1 | .145 | | |
| Continuity Correction[b] | 1.593 | 1 | .207 | | |
| Likelihood Ratio | 2.176 | 1 | .140 | | |
| Fisher's Exact Test | | | | .175 | .103 |
| Linear-by-Linear Association | 2.113 | 1 | .146 | | |
| N of Valid Cases | 230 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.75.
b. Computed only for a 2x2 table

Have you heard of the Human Relations Council also known as the HRC? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| Have you heard of the Human Relations Council also known as the HRC? | Yes | Count | 99ₐ | 161_b | 260 |
| | | Expected Count | 129.3 | 130.7 | 260.0 |
| | | % within Resp Database | 25.8% | 41.6% | 33.8% |
| | No | Count | 284ₐ | 226_b | 510 |
| | | Expected Count | 253.7 | 256.3 | 510.0 |
| | | % within Resp Database | 74.2% | 58.4% | 66.2% |
| Total | | Count | 383 | 387 | 770 |
| | | Expected Count | 383.0 | 387.0 | 770.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 21.360[a] | 1 | .000 | | |
| Continuity Correction[b] | 20.662 | 1 | .000 | | |
| Likelihood Ratio | 21.518 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 21.333 | 1 | .000 | | |
| N of Valid Cases | 770 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 129.32.
b. Computed only for a 2x2 table

What is your perception of the Human Relations Council? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| What is your perception of the Human Relations Council? | Positive | Count | 58$_a$ | 109$_a$ | 167 |
| | | Expected Count | 56.3 | 110.7 | 167.0 |
| | | % within Resp Database | 93.5% | 89.3% | 90.8% |
| | Negative | Count | 4$_a$ | 13$_a$ | 17 |
| | | Expected Count | 5.7 | 11.3 | 17.0 |
| | | % within Resp Database | 6.5% | 10.7% | 9.2% |
| Total | | Count | 62 | 122 | 184 |
| | | Expected Count | 62.0 | 122.0 | 184.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .866$^a$ | 1 | .352 | | |
| Continuity Correction$^b$ | .438 | 1 | .508 | | |
| Likelihood Ratio | .916 | 1 | .339 | | |
| Fisher's Exact Test | | | | .429 | .259 |
| Linear-by-Linear Association | .862 | 1 | .353 | | |
| N of Valid Cases | 184 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.73.
b. Computed only for a 2x2 table

How much education have you completed? * Resp Database

Crosstab

| | | | Resp Database | | Total |
|---|---|---|---|---|---|
| | | | Census Tracts with population more heavily concentrated than the City of Dayton | Census Tracts with population with lower concentration of immigrants than the City of Dayton | |
| How much education have you completed? | Did not complete high school | Count | 9$_a$ | 19$_a$ | 28 |
| | | Expected Count | 14.0 | 14.0 | 28.0 |
| | | % within Resp Database | 2.3% | 4.9% | 3.6% |
| | High school graduate or GED equivalent | Count | 124$_a$ | 79$_b$ | 203 |
| | | Expected Count | 101.4 | 101.6 | 203.0 |
| | | % within Resp Database | 32.2% | 20.5% | 26.3% |
| | Some college or technical school | Count | 100$_a$ | 131$_b$ | 231 |
| | | Expected Count | 115.4 | 115.6 | 231.0 |
| | | % within Resp Database | 26.0% | 33.9% | 30.0% |
| | Associate's degree | Count | 28$_a$ | 41$_a$ | 69 |
| | | Expected Count | 34.5 | 34.5 | 69.0 |
| | | % within Resp Database | 7.3% | 10.6% | 8.9% |
| | Bachelor's degree | Count | 57$_a$ | 64$_a$ | 121 |
| | | Expected Count | 60.4 | 60.6 | 121.0 |
| | | % within Resp Database | 14.8% | 16.6% | 15.7% |
| | Post-graduate education and/or degree | Count | 67$_a$ | 52$_a$ | 119 |
| | | Expected Count | 59.4 | 59.6 | 119.0 |
| | | % within Resp Database | 17.4% | 13.5% | 15.4% |
| Total | | Count | 385 | 386 | 771 |
| | | Expected Count | 385.0 | 386.0 | 771.0 |
| | | % within Resp Database | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Resp Database categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 22.451[a] | 5 | .000 |
| Likelihood Ratio | 22.647 | 5 | .000 |
| Linear-by-Linear Association | .024 | 1 | .876 |
| N of Valid Cases | 771 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.98.

Are either of your parents an immigrant?  * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Are either of your parents an immigrant? | Yes | Count | 15 | 22 | 37 |
|  |  | Expected Count | 17.5 | 19.5 | 37.0 |
|  |  | % within Gender | 4.1% | 5.4% | 4.8% |
|  | No | Count | 350 | 383 | 733 |
|  |  | Expected Count | 347.5 | 385.5 | 733.0 |
|  |  | % within Gender | 95.9% | 94.6% | 95.2% |
| Total |  | Count | 365 | 405 | 770 |
|  |  | Expected Count | 365.0 | 405.0 | 770.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .734[a] | 1 | .392 |  |  |
| Continuity Correction[b] | .473 | 1 | .491 |  |  |
| Likelihood Ratio | .740 | 1 | .390 |  |  |
| Fisher's Exact Test |  |  |  | .405 | .246 |
| Linear-by-Linear Association | .733 | 1 | .392 |  |  |
| N of Valid Cases | 770 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.54.

b. Computed only for a 2x2 table

Do you think immigrants in Dayton intentionally live close to one another? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 307 | 331 | 638 |
| | | Expected Count | 301.8 | 336.2 | 638.0 |
| | | % within Gender | 89.5% | 86.6% | 88.0% |
| | No | Count | 36 | 51 | 87 |
| | | Expected Count | 41.2 | 45.8 | 87.0 |
| | | % within Gender | 10.5% | 13.4% | 12.0% |
| Total | | Count | 343 | 382 | 725 |
| | | Expected Count | 343.0 | 382.0 | 725.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.395[a] | 1 | .238 | | |
| Continuity Correction[b] | 1.138 | 1 | .286 | | |
| Likelihood Ratio | 1.403 | 1 | .236 | | |
| Fisher's Exact Test | | | | .254 | .143 |
| Linear-by-Linear Association | 1.393 | 1 | .238 | | |
| N of Valid Cases | 725 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 41.16.
b. Computed only for a 2x2 table

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Gender

Crosstab

|  |  |  | Gender | | Total |
|  |  |  | Male | Female |  |
|---|---|---|---|---|---|
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 88 | 96 | 184 |
|  |  | Expected Count | 89.1 | 94.9 | 184.0 |
|  |  | % within Gender | 28.9% | 29.6% | 29.3% |
|  | A bad thing | Count | 46 | 24 | 70 |
|  |  | Expected Count | 33.9 | 36.1 | 70.0 |
|  |  | % within Gender | 15.1% | 7.4% | 11.1% |
|  | Doesn't make much difference | Count | 170 | 204 | 374 |
|  |  | Expected Count | 181.0 | 193.0 | 374.0 |
|  |  | % within Gender | 55.9% | 63.0% | 59.6% |
| Total |  | Count | 304 | 324 | 628 |
|  |  | Expected Count | 304.0 | 324.0 | 628.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 9.726[a] | 2 | .008 |
| Likelihood Ratio | 9.839 | 2 | .007 |
| Linear-by-Linear Association | .795 | 1 | .373 |
| N of Valid Cases | 628 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 33.89.

Would you encourage an immigrant to move into Dayton? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 263 | 304 | 567 |
| | | Expected Count | 272.1 | 294.9 | 567.0 |
| | | % within Gender | 73.7% | 78.6% | 76.2% |
| | No | Count | 94 | 83 | 177 |
| | | Expected Count | 84.9 | 92.1 | 177.0 |
| | | % within Gender | 26.3% | 21.4% | 23.8% |
| Total | | Count | 357 | 387 | 744 |
| | | Expected Count | 357.0 | 387.0 | 744.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.443[a] | 1 | .118 | | |
| Continuity Correction[b] | 2.181 | 1 | .140 | | |
| Likelihood Ratio | 2.441 | 1 | .118 | | |
| Fisher's Exact Test | | | | .122 | .070 |
| Linear-by-Linear Association | 2.439 | 1 | .118 | | |
| N of Valid Cases | 744 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 84.93.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move into your neighborhood? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 247 | 312 | 559 |
|  |  | Expected Count | 260.3 | 298.7 | 559.0 |
|  |  | % within Gender | 71.4% | 78.6% | 75.2% |
|  | No | Count | 99 | 85 | 184 |
|  |  | Expected Count | 85.7 | 98.3 | 184.0 |
|  |  | % within Gender | 28.6% | 21.4% | 24.8% |
| Total |  | Count | 346 | 397 | 743 |
|  |  | Expected Count | 346.0 | 397.0 | 743.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 5.147[a] | 1 | .023 |  |  |
| Continuity Correction[b] | 4.768 | 1 | .029 |  |  |
| Likelihood Ratio | 5.138 | 1 | .023 |  |  |
| Fisher's Exact Test |  |  |  | .027 | .015 |
| Linear-by-Linear Association | 5.140 | 1 | .023 |  |  |
| N of Valid Cases | 743 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 85.69.

b. Computed only for a 2x2 table

Would you encourage an immigrant to move onto your block? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Would you encourage an immigrant to move onto your block? | Yes | Count | 254 | 308 | 562 |
| | | Expected Count | 268.6 | 293.4 | 562.0 |
| | | % within Gender | 71.3% | 79.2% | 75.4% |
| | No | Count | 102 | 81 | 183 |
| | | Expected Count | 87.4 | 95.6 | 183.0 |
| | | % within Gender | 28.7% | 20.8% | 24.6% |
| Total | | Count | 356 | 389 | 745 |
| | | Expected Count | 356.0 | 389.0 | 745.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 6.149[a] | 1 | .013 | | |
| Continuity Correction[b] | 5.734 | 1 | .017 | | |
| Likelihood Ratio | 6.150 | 1 | .013 | | |
| Fisher's Exact Test | | | | .014 | .008 |
| Linear-by-Linear Association | 6.141 | 1 | .013 | | |
| N of Valid Cases | 745 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 87.45.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move next-door to where you live? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 252 | 294 | 546 |
| | | Expected Count | 258.4 | 287.6 | 546.0 |
| | | % within Gender | 71.4% | 74.8% | 73.2% |
| | No | Count | 101 | 99 | 200 |
| | | Expected Count | 94.6 | 105.4 | 200.0 |
| | | % within Gender | 28.6% | 25.2% | 26.8% |
| Total | | Count | 353 | 393 | 746 |
| | | Expected Count | 353.0 | 393.0 | 746.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.109[a] | 1 | .292 | | |
| Continuity Correction[b] | .942 | 1 | .332 | | |
| Likelihood Ratio | 1.108 | 1 | .292 | | |
| Fisher's Exact Test | | | | .321 | .166 |
| Linear-by-Linear Association | 1.108 | 1 | .293 | | |
| N of Valid Cases | 746 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 94.64.
b. Computed only for a 2x2 table

If immigrants from Europe moved into your neighborhood, how would you feel? *
Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 86 | 102 | 188 |
| | | Expected Count | 89.5 | 98.5 | 188.0 |
| | | % within Gender | 24.0% | 25.9% | 25.0% |
| | Comfortable | Count | 210 | 257 | 467 |
| | | Expected Count | 222.3 | 244.7 | 467.0 |
| | | % within Gender | 58.7% | 65.2% | 62.1% |
| | Uncomfortable | Count | 55 | 30 | 85 |
| | | Expected Count | 40.5 | 44.5 | 85.0 |
| | | % within Gender | 15.4% | 7.6% | 11.3% |
| | Very uncomfortable | Count | 7 | 5 | 12 |
| | | Expected Count | 5.7 | 6.3 | 12.0 |
| | | % within Gender | 2.0% | 1.3% | 1.6% |
| Total | | Count | 358 | 394 | 752 |
| | | Expected Count | 358.0 | 394.0 | 752.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 12.082[a] | 3 | .007 |
| Likelihood Ratio | 12.175 | 3 | .007 |
| Linear-by-Linear Association | 5.438 | 1 | .020 |
| N of Valid Cases | 752 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.71.

If immigrants from Asia moved into your neighborhood, how would you feel? *
Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 84 | 99 | 183 |
|  |  | Expected Count | 86.2 | 96.8 | 183.0 |
|  |  | % within Gender | 23.6% | 24.8% | 24.2% |
|  | Comfortable | Count | 212 | 256 | 468 |
|  |  | Expected Count | 220.4 | 247.6 | 468.0 |
|  |  | % within Gender | 59.6% | 64.0% | 61.9% |
|  | Uncomfortable | Count | 52 | 36 | 88 |
|  |  | Expected Count | 41.4 | 46.6 | 88.0 |
|  |  | % within Gender | 14.6% | 9.0% | 11.6% |
|  | Very uncomfortable | Count | 8 | 9 | 17 |
|  |  | Expected Count | 8.0 | 9.0 | 17.0 |
|  |  | % within Gender | 2.2% | 2.3% | 2.2% |
| Total |  | Count | 356 | 400 | 756 |
|  |  | Expected Count | 356.0 | 400.0 | 756.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.793[a] | 3 | .122 |
| Likelihood Ratio | 5.796 | 3 | .122 |
| Linear-by-Linear Association | 1.943 | 1 | .163 |
| N of Valid Cases | 756 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.01.

If immigrants from the Middle East moved into your neighborhood, how would you feel? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 72 | 63 | 135 |
|  |  | Expected Count | 63.9 | 71.1 | 135.0 |
|  |  | % within Gender | 20.4% | 16.0% | 18.1% |
|  | Comfortable | Count | 163 | 232 | 395 |
|  |  | Expected Count | 186.9 | 208.1 | 395.0 |
|  |  | % within Gender | 46.2% | 59.0% | 52.9% |
|  | Uncomfortable | Count | 68 | 74 | 142 |
|  |  | Expected Count | 67.2 | 74.8 | 142.0 |
|  |  | % within Gender | 19.3% | 18.8% | 19.0% |
|  | Very uncomfortable | Count | 50 | 24 | 74 |
|  |  | Expected Count | 35.0 | 39.0 | 74.0 |
|  |  | % within Gender | 14.2% | 6.1% | 9.9% |
| Total |  | Count | 353 | 393 | 746 |
|  |  | Expected Count | 353.0 | 393.0 | 746.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 19.954[a] | 3 | .000 |
| Likelihood Ratio | 20.156 | 3 | .000 |
| Linear-by-Linear Association | 3.802 | 1 | .051 |
| N of Valid Cases | 746 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 35.02.

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 80 | 85 | 165 |
| | | Expected Count | 78.5 | 86.5 | 165.0 |
| | | % within Gender | 22.2% | 21.4% | 21.8% |
| | Comfortable | Count | 201 | 246 | 447 |
| | | Expected Count | 212.6 | 234.4 | 447.0 |
| | | % within Gender | 55.8% | 62.0% | 59.0% |
| | Uncomfortable | Count | 75 | 49 | 124 |
| | | Expected Count | 59.0 | 65.0 | 124.0 |
| | | % within Gender | 20.8% | 12.3% | 16.4% |
| | Very uncomfortable | Count | 4 | 17 | 21 |
| | | Expected Count | 10.0 | 11.0 | 21.0 |
| | | % within Gender | 1.1% | 4.3% | 2.8% |
| Total | | Count | 360 | 397 | 757 |
| | | Expected Count | 360.0 | 397.0 | 757.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 16.412[a] | 3 | .001 |
| Likelihood Ratio | 17.034 | 3 | .001 |
| Linear-by-Linear Association | .068 | 1 | .794 |
| N of Valid Cases | 757 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.99.

If immigrants from Africa moved into your neighborhood, how would you feel? *
Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 98 | 99 | 197 |
|  |  | Expected Count | 93.4 | 103.6 | 197.0 |
|  |  | % within Gender | 27.5% | 25.0% | 26.2% |
|  | Comfortable | Count | 180 | 255 | 435 |
|  |  | Expected Count | 206.2 | 228.8 | 435.0 |
|  |  | % within Gender | 50.4% | 64.4% | 57.8% |
|  | Uncomfortable | Count | 72 | 37 | 109 |
|  |  | Expected Count | 51.7 | 57.3 | 109.0 |
|  |  | % within Gender | 20.2% | 9.3% | 14.5% |
|  | Very uncomfortable | Count | 7 | 5 | 12 |
|  |  | Expected Count | 5.7 | 6.3 | 12.0 |
|  |  | % within Gender | 2.0% | 1.3% | 1.6% |
| Total |  | Count | 357 | 396 | 753 |
|  |  | Expected Count | 357.0 | 396.0 | 753.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 22.549[a] | 3 | .000 |
| Likelihood Ratio | 22.755 | 3 | .000 |
| Linear-by-Linear Association | 3.866 | 1 | .049 |
| N of Valid Cases | 753 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.69.

If immigrants became the majority in your neighborhood, how would you feel? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 54 | 45 | 99 |
| | | Expected Count | 46.8 | 52.2 | 99.0 |
| | | % within Gender | 15.4% | 11.5% | 13.4% |
| | Comfortable | Count | 146 | 185 | 331 |
| | | Expected Count | 156.6 | 174.4 | 331.0 |
| | | % within Gender | 41.7% | 47.4% | 44.7% |
| | Uncomfortable | Count | 68 | 111 | 179 |
| | | Expected Count | 84.7 | 94.3 | 179.0 |
| | | % within Gender | 19.4% | 28.5% | 24.2% |
| | Very uncomfortable | Count | 82 | 49 | 131 |
| | | Expected Count | 62.0 | 69.0 | 131.0 |
| | | % within Gender | 23.4% | 12.6% | 17.7% |
| Total | | Count | 350 | 390 | 740 |
| | | Expected Count | 350.0 | 390.0 | 740.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 21.958[a] | 3 | .000 |
| Likelihood Ratio | 22.096 | 3 | .000 |
| Linear-by-Linear Association | 1.642 | 1 | .200 |
| N of Valid Cases | 740 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 46.82.

Immigrants are willing to integrate into the American culture: * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 27 | 55 | 82 |
| | | Expected Count | 37.5 | 44.5 | 82.0 |
| | | % within Gender | 8.3% | 14.2% | 11.5% |
| | Agree | Count | 199 | 229 | 428 |
| | | Expected Count | 195.7 | 232.3 | 428.0 |
| | | % within Gender | 60.9% | 59.0% | 59.9% |
| | Disagree | Count | 73 | 86 | 159 |
| | | Expected Count | 72.7 | 86.3 | 159.0 |
| | | % within Gender | 22.3% | 22.2% | 22.2% |
| | Strongly disagree | Count | 28 | 18 | 46 |
| | | Expected Count | 21.0 | 25.0 | 46.0 |
| | | % within Gender | 8.6% | 4.6% | 6.4% |
| Total | | Count | 327 | 388 | 715 |
| | | Expected Count | 327.0 | 388.0 | 715.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 9.767[a] | 3 | .021 |
| Likelihood Ratio | 9.905 | 3 | .019 |
| Linear-by-Linear Association | 6.380 | 1 | .012 |
| N of Valid Cases | 715 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 21.04.

Immigrants work hard to learn English * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Immigrants work hard to learn English | Strongly agree | Count | 25 | 55 | 80 |
| | | Expected Count | 38.1 | 41.9 | 80.0 |
| | | % within Gender | 7.4% | 14.8% | 11.3% |
| | Agree | Count | 163 | 197 | 360 |
| | | Expected Count | 171.4 | 188.6 | 360.0 |
| | | % within Gender | 48.2% | 53.0% | 50.7% |
| | Disagree | Count | 102 | 100 | 202 |
| | | Expected Count | 96.2 | 105.8 | 202.0 |
| | | % within Gender | 30.2% | 26.9% | 28.5% |
| | Strongly disagree | Count | 48 | 20 | 68 |
| | | Expected Count | 32.4 | 35.6 | 68.0 |
| | | % within Gender | 14.2% | 5.4% | 9.6% |
| Total | | Count | 338 | 372 | 710 |
| | | Expected Count | 338.0 | 372.0 | 710.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 24.438[a] | 3 | .000 |
| Likelihood Ratio | 25.016 | 3 | .000 |
| Linear-by-Linear Association | 21.901 | 1 | .000 |
| N of Valid Cases | 710 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 32.37.

Immigrants are beneficial to the economy * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Immigrants are beneficial to the economy | Strongly agree | Count | 66 | 48 | 114 |
|  |  | Expected Count | 55.0 | 59.0 | 114.0 |
|  |  | % within Gender | 18.6% | 12.6% | 15.5% |
|  | Agree | Count | 155 | 197 | 352 |
|  |  | Expected Count | 169.8 | 182.2 | 352.0 |
|  |  | % within Gender | 43.8% | 51.8% | 48.0% |
|  | Disagree | Count | 96 | 114 | 210 |
|  |  | Expected Count | 101.3 | 108.7 | 210.0 |
|  |  | % within Gender | 27.1% | 30.0% | 28.6% |
|  | Strongly disagree | Count | 37 | 21 | 58 |
|  |  | Expected Count | 28.0 | 30.0 | 58.0 |
|  |  | % within Gender | 10.5% | 5.5% | 7.9% |
| Total |  | Count | 354 | 380 | 734 |
|  |  | Expected Count | 354.0 | 380.0 | 734.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 12.905[a] | 3 | .005 |
| Likelihood Ratio | 12.972 | 3 | .005 |
| Linear-by-Linear Association | .025 | 1 | .875 |
| N of Valid Cases | 734 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 27.97.

Immigrants take jobs away from people in Dayton * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Immigrants take jobs away from people in Dayton | Strongly agree | Count | 69 | 42 | 111 |
| | | Expected Count | 52.7 | 58.3 | 111.0 |
| | | % within Gender | 19.5% | 10.7% | 14.9% |
| | Agree | Count | 96 | 122 | 218 |
| | | Expected Count | 103.4 | 114.6 | 218.0 |
| | | % within Gender | 27.2% | 31.2% | 29.3% |
| | Disagree | Count | 143 | 196 | 339 |
| | | Expected Count | 160.8 | 178.2 | 339.0 |
| | | % within Gender | 40.5% | 50.1% | 45.6% |
| | Strongly disagree | Count | 45 | 31 | 76 |
| | | Expected Count | 36.1 | 39.9 | 76.0 |
| | | % within Gender | 12.7% | 7.9% | 10.2% |
| Total | | Count | 353 | 391 | 744 |
| | | Expected Count | 353.0 | 391.0 | 744.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 18.641[a] | 3 | .000 |
| Likelihood Ratio | 18.714 | 3 | .000 |
| Linear-by-Linear Association | 1.899 | 1 | .168 |
| N of Valid Cases | 744 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 36.06.

Immigrants make our community a better place to live * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Immigrants make our community a better place to live | Strongly agree | Count | 62 | 37 | 99 |
|  |  | Expected Count | 46.0 | 53.0 | 99.0 |
|  |  | % within Gender | 19.6% | 10.1% | 14.5% |
|  | Agree | Count | 154 | 204 | 358 |
|  |  | Expected Count | 166.4 | 191.6 | 358.0 |
|  |  | % within Gender | 48.6% | 55.9% | 52.5% |
|  | Disagree | Count | 68 | 101 | 169 |
|  |  | Expected Count | 78.6 | 90.4 | 169.0 |
|  |  | % within Gender | 21.5% | 27.7% | 24.8% |
|  | Strongly disagree | Count | 33 | 23 | 56 |
|  |  | Expected Count | 26.0 | 30.0 | 56.0 |
|  |  | % within Gender | 10.4% | 6.3% | 8.2% |
| Total |  | Count | 317 | 365 | 682 |
|  |  | Expected Count | 317.0 | 365.0 | 682.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 18.238[a] | 3 | .000 |
| Likelihood Ratio | 18.288 | 3 | .000 |
| Linear-by-Linear Association | 1.436 | 1 | .231 |
| N of Valid Cases | 682 |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 26.03.

Immigrants are responsible for much of the crime that is committed * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 17 | 7 | 24 |
| | | Expected Count | 11.4 | 12.6 | 24.0 |
| | | % within Gender | 4.8% | 1.8% | 3.2% |
| | Agree | Count | 39 | 42 | 81 |
| | | Expected Count | 38.4 | 42.6 | 81.0 |
| | | % within Gender | 11.1% | 10.8% | 10.9% |
| | Disagree | Count | 232 | 265 | 497 |
| | | Expected Count | 235.7 | 261.3 | 497.0 |
| | | % within Gender | 66.1% | 68.1% | 67.2% |
| | Strongly disagree | Count | 63 | 75 | 138 |
| | | Expected Count | 65.5 | 72.5 | 138.0 |
| | | % within Gender | 17.9% | 19.3% | 18.6% |
| Total | | Count | 351 | 389 | 740 |
| | | Expected Count | 351.0 | 389.0 | 740.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.576[a] | 3 | .134 |
| Likelihood Ratio | 5.693 | 3 | .128 |
| Linear-by-Linear Association | 2.590 | 1 | .108 |
| N of Valid Cases | 740 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11.38.

Do you think immigrants feel welcome in Dayton? * Gender

Crosstab

|  |  |  | Gender | | Total |
|  |  |  | Male | Female |  |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 235 | 263 | 498 |
|  |  | Expected Count | 233.9 | 264.1 | 498.0 |
|  |  | % within Gender | 73.9% | 73.3% | 73.6% |
|  | No | Count | 83 | 96 | 179 |
|  |  | Expected Count | 84.1 | 94.9 | 179.0 |
|  |  | % within Gender | 26.1% | 26.7% | 26.4% |
| Total |  | Count | 318 | 359 | 677 |
|  |  | Expected Count | 318.0 | 359.0 | 677.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
| --- | --- | --- | --- | --- | --- |
| Pearson Chi-Square | .036[a] | 1 | .850 |  |  |
| Continuity Correction[b] | .010 | 1 | .919 |  |  |
| Likelihood Ratio | .036 | 1 | .850 |  |  |
| Fisher's Exact Test |  |  |  | .862 | .460 |
| Linear-by-Linear Association | .035 | 1 | .851 |  |  |
| N of Valid Cases | 677 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 84.08.

b. Computed only for a 2x2 table

Do you think people in Dayton discriminate against immigrants? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 190 | 243 | 433 |
|  |  | Expected Count | 209.6 | 223.4 | 433.0 |
|  |  | % within Gender | 56.7% | 68.1% | 62.6% |
|  | No | Count | 145 | 114 | 259 |
|  |  | Expected Count | 125.4 | 133.6 | 259.0 |
|  |  | % within Gender | 43.3% | 31.9% | 37.4% |
| Total |  | Count | 335 | 357 | 692 |
|  |  | Expected Count | 335.0 | 357.0 | 692.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 9.508[a] | 1 | .002 |  |  |
| Continuity Correction[b] | 9.029 | 1 | .003 |  |  |
| Likelihood Ratio | 9.523 | 1 | .002 |  |  |
| Fisher's Exact Test |  |  |  | .002 | .001 |
| Linear-by-Linear Association | 9.494 | 1 | .002 |  |  |
| N of Valid Cases | 692 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 125.38.
b. Computed only for a 2x2 table

Do you know any immigrants? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Do you know any immigrants? | Yes | Count | 255 | 277 | 532 |
|  |  | Expected Count | 251.2 | 280.8 | 532.0 |
|  |  | % within Gender | 70.1% | 68.1% | 69.0% |
|  | No | Count | 109 | 130 | 239 |
|  |  | Expected Count | 112.8 | 126.2 | 239.0 |
|  |  | % within Gender | 29.9% | 31.9% | 31.0% |
| Total |  | Count | 364 | 407 | 771 |
|  |  | Expected Count | 364.0 | 407.0 | 771.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .358[a] | 1 | .550 |  |  |
| Continuity Correction[b] | .271 | 1 | .603 |  |  |
| Likelihood Ratio | .358 | 1 | .550 |  |  |
| Fisher's Exact Test |  |  |  | .585 | .302 |
| Linear-by-Linear Association | .357 | 1 | .550 |  |  |
| N of Valid Cases | 771 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 112.84.
b. Computed only for a 2x2 table

Do you have friends who are immigrants? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Do you have friends who are immigrants? | Yes | Count | 187 | 195 | 382 |
|  |  | Expected Count | 180.3 | 201.7 | 382.0 |
|  |  | % within Gender | 73.6% | 68.7% | 71.0% |
|  | No | Count | 67 | 89 | 156 |
|  |  | Expected Count | 73.7 | 82.3 | 156.0 |
|  |  | % within Gender | 26.4% | 31.3% | 29.0% |
| Total |  | Count | 254 | 284 | 538 |
|  |  | Expected Count | 254.0 | 284.0 | 538.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.602[a] | 1 | .206 |  |  |
| Continuity Correction[b] | 1.370 | 1 | .242 |  |  |
| Likelihood Ratio | 1.607 | 1 | .205 |  |  |
| Fisher's Exact Test |  |  |  | .217 | .121 |
| Linear-by-Linear Association | 1.599 | 1 | .206 |  |  |
| N of Valid Cases | 538 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 73.65.
b. Computed only for a 2x2 table

Do you ever buy goods or services from businesses owned by immigrants? *
Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Do you ever buy goods or services from businesses owned by immigrants? | Yes | Count | 235 | 307 | 542 |
|  |  | Expected Count | 248.3 | 293.7 | 542.0 |
|  |  | % within Gender | 72.8% | 80.4% | 76.9% |
|  | No | Count | 88 | 75 | 163 |
|  |  | Expected Count | 74.7 | 88.3 | 163.0 |
|  |  | % within Gender | 27.2% | 19.6% | 23.1% |
| Total |  | Count | 323 | 382 | 705 |
|  |  | Expected Count | 323.0 | 382.0 | 705.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 5.704[a] | 1 | .017 |  |  |
| Continuity Correction[b] | 5.284 | 1 | .022 |  |  |
| Likelihood Ratio | 5.687 | 1 | .017 |  |  |
| Fisher's Exact Test |  |  |  | .020 | .011 |
| Linear-by-Linear Association | 5.696 | 1 | .017 |  |  |
| N of Valid Cases | 705 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 74.68.
b. Computed only for a 2x2 table

Have you heard of the Welcome Dayton Initiative? * Gender

Crosstab

|  |  |  | Gender | | Total |
|---|---|---|---|---|---|
|  |  |  | Male | Female |  |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 145 | 110 | 255 |
|  |  | Expected Count | 121.2 | 133.8 | 255.0 |
|  |  | % within Gender | 39.7% | 27.3% | 33.2% |
|  | No | Count | 220 | 293 | 513 |
|  |  | Expected Count | 243.8 | 269.2 | 513.0 |
|  |  | % within Gender | 60.3% | 72.7% | 66.8% |
| Total |  | Count | 365 | 403 | 768 |
|  |  | Expected Count | 365.0 | 403.0 | 768.0 |
|  |  | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 13.344[a] | 1 | .000 |  |  |
| Continuity Correction[b] | 12.790 | 1 | .000 |  |  |
| Likelihood Ratio | 13.361 | 1 | .000 |  |  |
| Fisher's Exact Test |  |  |  | .000 | .000 |
| Linear-by-Linear Association | 13.327 | 1 | .000 |  |  |
| N of Valid Cases | 768 |  |  |  |  |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 121.19.
b. Computed only for a 2x2 table

What is your perception of the Welcome Dayton Initiative? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 108 | 90 | 198 |
| | | Expected Count | 112.9 | 85.1 | 198.0 |
| | | % within Gender | 83.1% | 91.8% | 86.8% |
| | Negative | Count | 22 | 8 | 30 |
| | | Expected Count | 17.1 | 12.9 | 30.0 |
| | | % within Gender | 16.9% | 8.2% | 13.2% |
| Total | | Count | 130 | 98 | 228 |
| | | Expected Count | 130.0 | 98.0 | 228.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.752[a] | 1 | .053 | | |
| Continuity Correction[b] | 3.025 | 1 | .082 | | |
| Likelihood Ratio | 3.926 | 1 | .048 | | |
| Fisher's Exact Test | | | | .074 | .039 |
| Linear-by-Linear Association | 3.736 | 1 | .053 | | |
| N of Valid Cases | 228 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.89.
b. Computed only for a 2x2 table

Have you heard of the Human Relations Council also known as the HRC? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| Have you heard of the Human Relations Council also known as the HRC? | Yes | Count | 126 | 134 | 260 |
| | | Expected Count | 123.6 | 136.4 | 260.0 |
| | | % within Gender | 34.4% | 33.2% | 33.8% |
| | No | Count | 240 | 270 | 510 |
| | | Expected Count | 242.4 | 267.6 | 510.0 |
| | | % within Gender | 65.6% | 66.8% | 66.2% |
| Total | | Count | 366 | 404 | 770 |
| | | Expected Count | 366.0 | 404.0 | 770.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .136[a] | 1 | .712 | | |
| Continuity Correction[b] | .085 | 1 | .770 | | |
| Likelihood Ratio | .136 | 1 | .712 | | |
| Fisher's Exact Test | | | | .760 | .385 |
| Linear-by-Linear Association | .136 | 1 | .713 | | |
| N of Valid Cases | 770 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 123.58.
b. Computed only for a 2x2 table

What is your perception of the Human Relations Council? * Gender

Crosstab

| | | | Gender | | Total |
|---|---|---|---|---|---|
| | | | Male | Female | |
| What is your perception of the Human Relations Council? | Positive | Count | 76 | 91 | 167 |
| | | Expected Count | 78.1 | 88.9 | 167.0 |
| | | % within Gender | 88.4% | 92.9% | 90.8% |
| | Negative | Count | 10 | 7 | 17 |
| | | Expected Count | 7.9 | 9.1 | 17.0 |
| | | % within Gender | 11.6% | 7.1% | 9.2% |
| Total | | Count | 86 | 98 | 184 |
| | | Expected Count | 86.0 | 98.0 | 184.0 |
| | | % within Gender | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.099[a] | 1 | .295 | | |
| Continuity Correction[b] | .629 | 1 | .428 | | |
| Likelihood Ratio | 1.098 | 1 | .295 | | |
| Fisher's Exact Test | | | | .319 | .214 |
| Linear-by-Linear Association | 1.093 | 1 | .296 | | |
| N of Valid Cases | 184 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.95.
b. Computed only for a 2x2 table

Do you think immigrants in Dayton intentionally live close to one another? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 189 | 119 | 308 |
| | | Expected Count | 196.7 | 111.3 | 308.0 |
| | | % within Race | 86.3% | 96.0% | 89.8% |
| | No | Count | 30 | 5 | 35 |
| | | Expected Count | 22.3 | 12.7 | 35.0 |
| | | % within Race | 13.7% | 4.0% | 10.2% |
| Total | | Count | 219 | 124 | 343 |
| | | Expected Count | 219.0 | 124.0 | 343.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 8.074[a] | 1 | .004 | | |
| Continuity Correction[b] | 7.053 | 1 | .008 | | |
| Likelihood Ratio | 9.202 | 1 | .002 | | |
| Fisher's Exact Test | | | | .005 | .003 |
| Linear-by-Linear Association | 8.050 | 1 | .005 | | |
| N of Valid Cases | 343 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.65.
b. Computed only for a 2x2 table

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 62 | 26 | 88 |
| | | Expected Count | 54.1 | 33.9 | 88.0 |
| | | % within Race | 33.2% | 22.2% | 28.9% |
| | A bad thing | Count | 25 | 22 | 47 |
| | | Expected Count | 28.9 | 18.1 | 47.0 |
| | | % within Race | 13.4% | 18.8% | 15.5% |
| | Doesn't make much difference | Count | 100 | 69 | 169 |
| | | Expected Count | 104.0 | 65.0 | 169.0 |
| | | % within Race | 53.5% | 59.0% | 55.6% |
| Total | | Count | 187 | 117 | 304 |
| | | Expected Count | 187.0 | 117.0 | 304.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 4.738[a] | 2 | .094 |
| Likelihood Ratio | 4.815 | 2 | .090 |
| Linear-by-Linear Association | 2.501 | 1 | .114 |
| N of Valid Cases | 304 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18.09.

Would you encourage an immigrant to move into Dayton? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 150 | 113 | 263 |
| | | Expected Count | 165.8 | 97.2 | 263.0 |
| | | % within Race | 66.7% | 85.6% | 73.7% |
| | No | Count | 75 | 19 | 94 |
| | | Expected Count | 59.2 | 34.8 | 94.0 |
| | | % within Race | 33.3% | 14.4% | 26.3% |
| Total | | Count | 225 | 132 | 357 |
| | | Expected Count | 225.0 | 132.0 | 357.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 15.384[a] | 1 | .000 | | |
| Continuity Correction[b] | 14.423 | 1 | .000 | | |
| Likelihood Ratio | 16.398 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 15.341 | 1 | .000 | | |
| N of Valid Cases | 357 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 34.76.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move into your neighborhood? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 136 | 111 | 247 |
| | | Expected Count | 155.4 | 91.6 | 247.0 |
| | | % within Race | 62.7% | 86.7% | 71.6% |
| | No | Count | 81 | 17 | 98 |
| | | Expected Count | 61.6 | 36.4 | 98.0 |
| | | % within Race | 37.3% | 13.3% | 28.4% |
| Total | | Count | 217 | 128 | 345 |
| | | Expected Count | 217.0 | 128.0 | 345.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 22.890[a] | 1 | .000 | | |
| Continuity Correction[b] | 21.723 | 1 | .000 | | |
| Likelihood Ratio | 24.747 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 22.824 | 1 | .000 | | |
| N of Valid Cases | 345 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 36.36.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move onto your block? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Would you encourage an immigrant to move onto your block? | Yes | Count | 140 | 115 | 255 |
| | | Expected Count | 160.0 | 95.0 | 255.0 |
| | | % within Race | 62.5% | 86.5% | 71.4% |
| | No | Count | 84 | 18 | 102 |
| | | Expected Count | 64.0 | 38.0 | 102.0 |
| | | % within Race | 37.5% | 13.5% | 28.6% |
| Total | | Count | 224 | 133 | 357 |
| | | Expected Count | 224.0 | 133.0 | 357.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 23.487[a] | 1 | .000 | | |
| Continuity Correction[b] | 22.327 | 1 | .000 | | |
| Likelihood Ratio | 25.339 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 23.421 | 1 | .000 | | |
| N of Valid Cases | 357 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 38.00.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move next-door to where you live? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 141 | 112 | 253 |
| | | Expected Count | 158.9 | 94.1 | 253.0 |
| | | % within Race | 63.2% | 84.8% | 71.3% |
| | No | Count | 82 | 20 | 102 |
| | | Expected Count | 64.1 | 37.9 | 102.0 |
| | | % within Race | 36.8% | 15.2% | 28.7% |
| Total | | Count | 223 | 132 | 355 |
| | | Expected Count | 223.0 | 132.0 | 355.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 18.927[a] | 1 | .000 | | |
| Continuity Correction[b] | 17.886 | 1 | .000 | | |
| Likelihood Ratio | 20.181 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 18.874 | 1 | .000 | | |
| N of Valid Cases | 355 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 37.93.
b. Computed only for a 2x2 table

If immigrants from Europe moved into your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 60 | 26 | 86 |
| | | Expected Count | 54.6 | 31.4 | 86.0 |
| | | % within Race | 26.5% | 20.0% | 24.2% |
| | Comfortable | Count | 121 | 88 | 209 |
| | | Expected Count | 132.7 | 76.3 | 209.0 |
| | | % within Race | 53.5% | 67.7% | 58.7% |
| | Uncomfortable | Count | 42 | 12 | 54 |
| | | Expected Count | 34.3 | 19.7 | 54.0 |
| | | % within Race | 18.6% | 9.2% | 15.2% |
| | Very uncomfortable | Count | 3 | 4 | 7 |
| | | Expected Count | 4.4 | 2.6 | 7.0 |
| | | % within Race | 1.3% | 3.1% | 2.0% |
| Total | | Count | 226 | 130 | 356 |
| | | Expected Count | 226.0 | 130.0 | 356.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 10.325[a] | 3 | .016 |
| Likelihood Ratio | 10.632 | 3 | .014 |
| Linear-by-Linear Association | .008 | 1 | .927 |
| N of Valid Cases | 356 | | |

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.56.

If immigrants from Asia moved into your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 57 | 27 | 84 |
| | | Expected Count | 53.3 | 30.7 | 84.0 |
| | | % within Race | 25.1% | 20.6% | 23.5% |
| | Comfortable | Count | 124 | 88 | 212 |
| | | Expected Count | 134.4 | 77.6 | 212.0 |
| | | % within Race | 54.6% | 67.2% | 59.2% |
| | Uncomfortable | Count | 45 | 8 | 53 |
| | | Expected Count | 33.6 | 19.4 | 53.0 |
| | | % within Race | 19.8% | 6.1% | 14.8% |
| | Very uncomfortable | Count | 1 | 8 | 9 |
| | | Expected Count | 5.7 | 3.3 | 9.0 |
| | | % within Race | 0.4% | 6.1% | 2.5% |
| Total | | Count | 227 | 131 | 358 |
| | | Expected Count | 227.0 | 131.0 | 358.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 24.091[a] | 3 | .000 |
| Likelihood Ratio | 25.728 | 3 | .000 |
| Linear-by-Linear Association | .077 | 1 | .782 |
| N of Valid Cases | 358 | | |

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.29.

If immigrants from the Middle East moved into your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 54 | 18 | 72 |
| | | Expected Count | 45.6 | 26.4 | 72.0 |
| | | % within Race | 24.1% | 13.8% | 20.3% |
| | Comfortable | Count | 83 | 80 | 163 |
| | | Expected Count | 103.1 | 59.9 | 163.0 |
| | | % within Race | 37.1% | 61.5% | 46.0% |
| | Uncomfortable | Count | 45 | 23 | 68 |
| | | Expected Count | 43.0 | 25.0 | 68.0 |
| | | % within Race | 20.1% | 17.7% | 19.2% |
| | Very uncomfortable | Count | 42 | 9 | 51 |
| | | Expected Count | 32.3 | 18.7 | 51.0 |
| | | % within Race | 18.8% | 6.9% | 14.4% |
| Total | | Count | 224 | 130 | 354 |
| | | Expected Count | 224.0 | 130.0 | 354.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 23.201[a] | 3 | .000 |
| Likelihood Ratio | 24.046 | 3 | .000 |
| Linear-by-Linear Association | 2.285 | 1 | .131 |
| N of Valid Cases | 354 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18.73.

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | Total | |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 54 | 26 | 80 |
| | | Expected Count | 50.6 | 29.4 | 80.0 |
| | | % within Race | 23.8% | 19.7% | 22.3% |
| | Comfortable | Count | 110 | 91 | 201 |
| | | Expected Count | 127.1 | 73.9 | 201.0 |
| | | % within Race | 48.5% | 68.9% | 56.0% |
| | Uncomfortable | Count | 59 | 15 | 74 |
| | | Expected Count | 46.8 | 27.2 | 74.0 |
| | | % within Race | 26.0% | 11.4% | 20.6% |
| | Very uncomfortable | Count | 4 | 0 | 4 |
| | | Expected Count | 2.5 | 1.5 | 4.0 |
| | | % within Race | 1.8% | 0.0% | 1.1% |
| Total | | Count | 227 | 132 | 359 |
| | | Expected Count | 227.0 | 132.0 | 359.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 17.870[a] | 3 | .000 |
| Likelihood Ratio | 19.888 | 3 | .000 |
| Linear-by-Linear Association | 3.475 | 1 | .062 |
| N of Valid Cases | 359 | | |

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.47.

If immigrants from Africa moved into your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 61 | 37 | 98 |
| | | Expected Count | 61.8 | 36.2 | 98.0 |
| | | % within Race | 27.1% | 28.0% | 27.5% |
| | Comfortable | Count | 96 | 83 | 179 |
| | | Expected Count | 112.8 | 66.2 | 179.0 |
| | | % within Race | 42.7% | 62.9% | 50.1% |
| | Uncomfortable | Count | 65 | 7 | 72 |
| | | Expected Count | 45.4 | 26.6 | 72.0 |
| | | % within Race | 28.9% | 5.3% | 20.2% |
| | Very uncomfortable | Count | 3 | 5 | 8 |
| | | Expected Count | 5.0 | 3.0 | 8.0 |
| | | % within Race | 1.3% | 3.8% | 2.2% |
| Total | | Count | 225 | 132 | 357 |
| | | Expected Count | 225.0 | 132.0 | 357.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 31.988[a] | 3 | .000 |
| Likelihood Ratio | 36.766 | 3 | .000 |
| Linear-by-Linear Association | 5.638 | 1 | .018 |
| N of Valid Cases | 357 | | |

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 2.96.

If immigrants became the majority in your neighborhood, how would you feel? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 35 | 19 | 54 |
| | | Expected Count | 34.4 | 19.6 | 54.0 |
| | | % within Race | 15.7% | 15.0% | 15.4% |
| | Comfortable | Count | 77 | 69 | 146 |
| | | Expected Count | 93.0 | 53.0 | 146.0 |
| | | % within Race | 34.5% | 54.3% | 41.7% |
| | Uncomfortable | Count | 40 | 28 | 68 |
| | | Expected Count | 43.3 | 24.7 | 68.0 |
| | | % within Race | 17.9% | 22.0% | 19.4% |
| | Very uncomfortable | Count | 71 | 11 | 82 |
| | | Expected Count | 52.2 | 29.8 | 82.0 |
| | | % within Race | 31.8% | 8.7% | 23.4% |
| Total | | Count | 223 | 127 | 350 |
| | | Expected Count | 223.0 | 127.0 | 350.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 26.891[a] | 3 | .000 |
| Likelihood Ratio | 29.736 | 3 | .000 |
| Linear-by-Linear Association | 13.536 | 1 | .000 |
| N of Valid Cases | 350 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.59.

Immigrants are willing to integrate into the American culture: * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 12 | 15 | 27 |
| | | Expected Count | 17.1 | 9.9 | 27.0 |
| | | % within Race | 5.8% | 12.5% | 8.3% |
| | Agree | Count | 134 | 65 | 199 |
| | | Expected Count | 126.0 | 73.0 | 199.0 |
| | | % within Race | 64.7% | 54.2% | 60.9% |
| | Disagree | Count | 47 | 26 | 73 |
| | | Expected Count | 46.2 | 26.8 | 73.0 |
| | | % within Race | 22.7% | 21.7% | 22.3% |
| | Strongly disagree | Count | 14 | 14 | 28 |
| | | Expected Count | 17.7 | 10.3 | 28.0 |
| | | % within Race | 6.8% | 11.7% | 8.6% |
| Total | | Count | 207 | 120 | 327 |
| | | Expected Count | 207.0 | 120.0 | 327.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 7.697[a] | 3 | .053 |
| Likelihood Ratio | 7.462 | 3 | .059 |
| Linear-by-Linear Association | .059 | 1 | .809 |
| N of Valid Cases | 327 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.91.

Immigrants work hard to learn English * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants work hard to learn English | Strongly agree | Count | 10 | 15 | 25 |
| | | Expected Count | 16.3 | 8.7 | 25.0 |
| | | % within Race | 4.5% | 12.7% | 7.4% |
| | Agree | Count | 108 | 55 | 163 |
| | | Expected Count | 106.1 | 56.9 | 163.0 |
| | | % within Race | 49.1% | 46.6% | 48.2% |
| | Disagree | Count | 70 | 32 | 102 |
| | | Expected Count | 66.4 | 35.6 | 102.0 |
| | | % within Race | 31.8% | 27.1% | 30.2% |
| | Strongly disagree | Count | 32 | 16 | 48 |
| | | Expected Count | 31.2 | 16.8 | 48.0 |
| | | % within Race | 14.5% | 13.6% | 14.2% |
| Total | | Count | 220 | 118 | 338 |
| | | Expected Count | 220.0 | 118.0 | 338.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 7.638[a] | 3 | .054 |
| Likelihood Ratio | 7.232 | 3 | .065 |
| Linear-by-Linear Association | 2.473 | 1 | .116 |
| N of Valid Cases | 338 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.73.

Immigrants are beneficial to the economy * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants are beneficial to the economy | Strongly agree | Count | 33 | 33 | 66 |
| | | Expected Count | 41.9 | 24.1 | 66.0 |
| | | % within Race | 14.7% | 25.6% | 18.6% |
| | Agree | Count | 100 | 55 | 155 |
| | | Expected Count | 98.5 | 56.5 | 155.0 |
| | | % within Race | 44.4% | 42.6% | 43.8% |
| | Disagree | Count | 72 | 24 | 96 |
| | | Expected Count | 61.0 | 35.0 | 96.0 |
| | | % within Race | 32.0% | 18.6% | 27.1% |
| | Strongly disagree | Count | 20 | 17 | 37 |
| | | Expected Count | 23.5 | 13.5 | 37.0 |
| | | % within Race | 8.9% | 13.2% | 10.5% |
| Total | | Count | 225 | 129 | 354 |
| | | Expected Count | 225.0 | 129.0 | 354.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 12.169[a] | 3 | .007 |
| Likelihood Ratio | 12.251 | 3 | .007 |
| Linear-by-Linear Association | 2.563 | 1 | .109 |
| N of Valid Cases | 354 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.48.

Immigrants take jobs away from people in Dayton * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants take jobs away from people in Dayton | Strongly agree | Count | 41 | 28 | 69 |
| | | Expected Count | 43.5 | 25.5 | 69.0 |
| | | % within Race | 18.4% | 21.4% | 19.5% |
| | Agree | Count | 62 | 34 | 96 |
| | | Expected Count | 60.5 | 35.5 | 96.0 |
| | | % within Race | 27.8% | 26.0% | 27.1% |
| | Disagree | Count | 88 | 55 | 143 |
| | | Expected Count | 90.1 | 52.9 | 143.0 |
| | | % within Race | 39.5% | 42.0% | 40.4% |
| | Strongly disagree | Count | 32 | 14 | 46 |
| | | Expected Count | 29.0 | 17.0 | 46.0 |
| | | % within Race | 14.3% | 10.7% | 13.0% |
| Total | | Count | 223 | 131 | 354 |
| | | Expected Count | 223.0 | 131.0 | 354.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 1.464[a] | 3 | .691 |
| Likelihood Ratio | 1.484 | 3 | .686 |
| Linear-by-Linear Association | .556 | 1 | .456 |
| N of Valid Cases | 354 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.02.

Immigrants make our community a better place to live * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants make our community a better place to live | Strongly agree | Count | 41 | 21 | 62 |
| | | Expected Count | 39.8 | 22.2 | 62.0 |
| | | % within Race | 20.1% | 18.4% | 19.5% |
| | Agree | Count | 103 | 51 | 154 |
| | | Expected Count | 98.8 | 55.2 | 154.0 |
| | | % within Race | 50.5% | 44.7% | 48.4% |
| | Disagree | Count | 34 | 34 | 68 |
| | | Expected Count | 43.6 | 24.4 | 68.0 |
| | | % within Race | 16.7% | 29.8% | 21.4% |
| | Strongly disagree | Count | 26 | 8 | 34 |
| | | Expected Count | 21.8 | 12.2 | 34.0 |
| | | % within Race | 12.7% | 7.0% | 10.7% |
| Total | | Count | 204 | 114 | 318 |
| | | Expected Count | 204.0 | 114.0 | 318.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 8.770[a] | 3 | .033 |
| Likelihood Ratio | 8.687 | 3 | .034 |
| Linear-by-Linear Association | .106 | 1 | .744 |
| N of Valid Cases | 318 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.19.

Immigrants are responsible for much of the crime that is committed * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 5 | 12 | 17 |
| | | Expected Count | 10.7 | 6.3 | 17.0 |
| | | % within Race | 2.3% | 9.2% | 4.8% |
| | Agree | Count | 18 | 21 | 39 |
| | | Expected Count | 24.4 | 14.6 | 39.0 |
| | | % within Race | 8.2% | 16.0% | 11.1% |
| | Disagree | Count | 166 | 66 | 232 |
| | | Expected Count | 145.4 | 86.6 | 232.0 |
| | | % within Race | 75.5% | 50.4% | 66.1% |
| | Strongly disagree | Count | 31 | 32 | 63 |
| | | Expected Count | 39.5 | 23.5 | 63.0 |
| | | % within Race | 14.1% | 24.4% | 17.9% |
| Total | | Count | 220 | 131 | 351 |
| | | Expected Count | 220.0 | 131.0 | 351.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 25.292[a] | 3 | .000 |
| Likelihood Ratio | 24.950 | 3 | .000 |
| Linear-by-Linear Association | 2.157 | 1 | .142 |
| N of Valid Cases | 351 | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.34.

Do you think immigrants feel welcome in Dayton? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 180 | 55 | 235 |
| | | Expected Count | 155.9 | 79.1 | 235.0 |
| | | % within Race | 85.3% | 51.4% | 73.9% |
| | No | Count | 31 | 52 | 83 |
| | | Expected Count | 55.1 | 27.9 | 83.0 |
| | | % within Race | 14.7% | 48.6% | 26.1% |
| Total | | Count | 211 | 107 | 318 |
| | | Expected Count | 211.0 | 107.0 | 318.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 42.316[a] | 1 | .000 | | |
| Continuity Correction[b] | 40.576 | 1 | .000 | | |
| Likelihood Ratio | 40.770 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 42.183 | 1 | .000 | | |
| N of Valid Cases | 318 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 27.93.
b. Computed only for a 2x2 table

Do you think people in Dayton discriminate against immigrants? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 114 | 76 | 190 |
| | | Expected Count | 121.4 | 68.6 | 190.0 |
| | | % within Race | 53.3% | 62.8% | 56.7% |
| | No | Count | 100 | 45 | 145 |
| | | Expected Count | 92.6 | 52.4 | 145.0 |
| | | % within Race | 46.7% | 37.2% | 43.3% |
| Total | | Count | 214 | 121 | 335 |
| | | Expected Count | 214.0 | 121.0 | 335.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.865[a] | 1 | .091 | | |
| Continuity Correction[b] | 2.490 | 1 | .115 | | |
| Likelihood Ratio | 2.885 | 1 | .089 | | |
| Fisher's Exact Test | | | | .108 | .057 |
| Linear-by-Linear Association | 2.856 | 1 | .091 | | |
| N of Valid Cases | 335 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 52.37.
b. Computed only for a 2x2 table

Have you heard of the Welcome Dayton Initiative? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 107 | 38 | 145 |
| | | Expected Count | 91.4 | 53.6 | 145.0 |
| | | % within Race | 46.5% | 28.1% | 39.7% |
| | No | Count | 123 | 97 | 220 |
| | | Expected Count | 138.6 | 81.4 | 220.0 |
| | | % within Race | 53.5% | 71.9% | 60.3% |
| Total | | Count | 230 | 135 | 365 |
| | | Expected Count | 230.0 | 135.0 | 365.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 11.994[a] | 1 | .001 | | |
| Continuity Correction[b] | 11.239 | 1 | .001 | | |
| Likelihood Ratio | 12.269 | 1 | .000 | | |
| Fisher's Exact Test | | | | .001 | .000 |
| Linear-by-Linear Association | 11.961 | 1 | .001 | | |
| N of Valid Cases | 365 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 53.63.
b. Computed only for a 2x2 table

What is your perception of the Welcome Dayton Initiative? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 81 | 27 | 108 |
| | | Expected Count | 77.5 | 30.5 | 108.0 |
| | | % within Race | 86.2% | 73.0% | 82.4% |
| | Negative | Count | 13 | 10 | 23 |
| | | Expected Count | 16.5 | 6.5 | 23.0 |
| | | % within Race | 13.8% | 27.0% | 17.6% |
| Total | | Count | 94 | 37 | 131 |
| | | Expected Count | 94.0 | 37.0 | 131.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.195[a] | 1 | .074 | | |
| Continuity Correction[b] | 2.348 | 1 | .125 | | |
| Likelihood Ratio | 2.998 | 1 | .083 | | |
| Fisher's Exact Test | | | | .081 | .066 |
| Linear-by-Linear Association | 3.170 | 1 | .075 | | |
| N of Valid Cases | 131 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.50.
b. Computed only for a 2x2 table

Have you heard of the Human Relations Council also known as the HRC? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| Have you heard of the Human Relations Council also known as the HRC? | Yes | Count | 69 | 57 | 126 |
| | | Expected Count | 79.5 | 46.5 | 126.0 |
| | | % within Race | 29.9% | 42.2% | 34.4% |
| | No | Count | 162 | 78 | 240 |
| | | Expected Count | 151.5 | 88.5 | 240.0 |
| | | % within Race | 70.1% | 57.8% | 65.6% |
| Total | | Count | 231 | 135 | 366 |
| | | Expected Count | 231.0 | 135.0 | 366.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 5.759[a] | 1 | .016 | | |
| Continuity Correction[b] | 5.225 | 1 | .022 | | |
| Likelihood Ratio | 5.699 | 1 | .017 | | |
| Fisher's Exact Test | | | | .022 | .011 |
| Linear-by-Linear Association | 5.743 | 1 | .017 | | |
| N of Valid Cases | 366 | | | | |

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 46.48.
b. Computed only for a 2x2 table

What is your perception of the Human Relations Council? * Race

Crosstab

| | | | Race | | Total |
|---|---|---|---|---|---|
| | | | Caucasian or white | All minorities | |
| What is your perception of the Human Relations Council? | Positive | Count | 31 | 45 | 76 |
| | | Expected Count | 32.7 | 43.3 | 76.0 |
| | | % within Race | 83.8% | 91.8% | 88.4% |
| | Negative | Count | 6 | 4 | 10 |
| | | Expected Count | 4.3 | 5.7 | 10.0 |
| | | % within Race | 16.2% | 8.2% | 11.6% |
| Total | | Count | 37 | 49 | 86 |
| | | Expected Count | 37.0 | 49.0 | 86.0 |
| | | % within Race | 100.0% | 100.0% | 100.0% |

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.330[a] | 1 | .249 | | |
| Continuity Correction[b] | .662 | 1 | .416 | | |
| Likelihood Ratio | 1.317 | 1 | .251 | | |
| Fisher's Exact Test | | | | .316 | .207 |
| Linear-by-Linear Association | 1.315 | 1 | .251 | | |
| N of Valid Cases | 86 | | | | |

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.30.
b. Computed only for a 2x2 table

Are either of your parents an immigrant?  * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Are either of your parents an immigrant? | Yes | Count | 11a | 17a | 9a | 37 |
| | | Expected Count | 15.0 | 11.5 | 10.5 | 37.0 |
| | | % within Age | 3.5% | 7.1% | 4.1% | 4.8% |
| | No | Count | 301a | 223a | 209a | 733 |
| | | Expected Count | 297.0 | 228.5 | 207.5 | 733.0 |
| | | % within Age | 96.5% | 92.9% | 95.9% | 95.2% |
| Total | | Count | 312 | 240 | 218 | 770 |
| | | Expected Count | 312.0 | 240.0 | 218.0 | 770.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 4.058a | 2 | .131 |
| Likelihood Ratio | 3.845 | 2 | .146 |
| Linear-by-Linear Association | .267 | 1 | .606 |
| N of Valid Cases | 770 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.48.

Do you think immigrants in Dayton intentionally live close to one another? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 252a | 203a | 184a | 639 |
| | | Expected Count | 260.5 | 197.2 | 181.3 | 639.0 |
| | | % within Age | 85.1% | 90.6% | 89.3% | 88.0% |
| | No | Count | 44a | 21a | 22a | 87 |
| | | Expected Count | 35.5 | 26.8 | 24.7 | 87.0 |
| | | % within Age | 14.9% | 9.4% | 10.7% | 12.0% |
| Total | | Count | 296 | 224 | 206 | 726 |
| | | Expected Count | 296.0 | 224.0 | 206.0 | 726.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 4.107a | 2 | .128 |
| Likelihood Ratio | 4.076 | 2 | .130 |
| Linear-by-Linear Association | 2.426 | 1 | .119 |
| N of Valid Cases | 726 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.69.

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 61a | 63a, b | 61b | 185 |
| | | Expected Count | 74.1 | 58.5 | 52.4 | 185.0 |
| | | % within Age | 24.2% | 31.7% | 34.3% | 29.4% |
| | A bad thing | Count | 38a | 18a, b | 14b | 70 |
| | | Expected Count | 28.0 | 22.1 | 19.8 | 70.0 |
| | | % within Age | 15.1% | 9.0% | 7.9% | 11.1% |
| | Doesn't make much difference | Count | 153a | 118a | 103a | 374 |
| | | Expected Count | 149.8 | 118.3 | 105.8 | 374.0 |
| | | % within Age | 60.7% | 59.3% | 57.9% | 59.5% |
| Total | | Count | 252 | 199 | 178 | 629 |
| | | Expected Count | 252.0 | 199.0 | 178.0 | 629.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 10.249[a] | 4 | .036 |
| Likelihood Ratio | 10.212 | 4 | .037 |
| Linear-by-Linear Association | 2.288 | 1 | .130 |
| N of Valid Cases | 629 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.81.

Would you encourage an immigrant to move into Dayton? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 220$_a$ | 180$_{a, b}$ | 167$_b$ | 567 |
| | | Expected Count | 234.7 | 177.6 | 154.7 | 567.0 |
| | | % within Age | 71.4% | 77.3% | 82.3% | 76.2% |
| | No | Count | 88$_a$ | 53$_{a, b}$ | 36$_b$ | 177 |
| | | Expected Count | 73.3 | 55.4 | 48.3 | 177.0 |
| | | % within Age | 28.6% | 22.7% | 17.7% | 23.8% |
| Total | | Count | 308 | 233 | 203 | 744 |
| | | Expected Count | 308.0 | 233.0 | 203.0 | 744.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 8.130$^a$ | 2 | .017 |
| Likelihood Ratio | 8.252 | 2 | .016 |
| Linear-by-Linear Association | 8.105 | 1 | .004 |
| N of Valid Cases | 744 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.29.

Would you encourage an immigrant to move into your neighborhood? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 212a | 179a, b | 168b | 559 |
| | | Expected Count | 226.8 | 175.5 | 156.7 | 559.0 |
| | | % within Age | 70.4% | 76.8% | 80.8% | 75.3% |
| | No | Count | 89a | 54a, b | 40b | 183 |
| | | Expected Count | 74.2 | 57.5 | 51.3 | 183.0 |
| | | % within Age | 29.6% | 23.2% | 19.2% | 24.7% |
| Total | | Count | 301 | 233 | 208 | 742 |
| | | Expected Count | 301.0 | 233.0 | 208.0 | 742.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 7.478[a] | 2 | .024 |
| Likelihood Ratio | 7.514 | 2 | .023 |
| Linear-by-Linear Association | 7.341 | 1 | .007 |
| N of Valid Cases | 742 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 51.30.

Would you encourage an immigrant to move onto your block? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Would you encourage an immigrant to move onto your block? | Yes | Count | 225a | 174a, b | 164b | 563 |
| | | Expected Count | 235.5 | 174.3 | 153.2 | 563.0 |
| | | % within Age | 72.1% | 75.3% | 80.8% | 75.5% |
| | No | Count | 87a | 57a, b | 39b | 183 |
| | | Expected Count | 76.5 | 56.7 | 49.8 | 183.0 |
| | | % within Age | 27.9% | 24.7% | 19.2% | 24.5% |
| Total | | Count | 312 | 231 | 203 | 746 |
| | | Expected Count | 312.0 | 231.0 | 203.0 | 746.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.000a | 2 | .082 |
| Likelihood Ratio | 5.119 | 2 | .077 |
| Linear-by-Linear Association | 4.886 | 1 | .027 |
| N of Valid Cases | 746 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 49.80.

Would you encourage an immigrant to move next-door to where you live? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 210a | 173a, b | 164b | 547 |
| | | Expected Count | 227.7 | 168.4 | 150.8 | 547.0 |
| | | % within Age | 67.5% | 75.2% | 79.6% | 73.2% |
| | No | Count | 101a | 57a, b | 42b | 200 |
| | | Expected Count | 83.3 | 61.6 | 55.2 | 200.0 |
| | | % within Age | 32.5% | 24.8% | 20.4% | 26.8% |
| Total | | Count | 311 | 230 | 206 | 747 |
| | | Expected Count | 311.0 | 230.0 | 206.0 | 747.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 9.907[a] | 2 | .007 |
| Likelihood Ratio | 9.961 | 2 | .007 |
| Linear-by-Linear Association | 9.676 | 1 | .002 |
| N of Valid Cases | 747 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 55.15.

If immigrants from Europe moved into your neighborhood, how would you feel? * Age

Crosstab

|  |  |  | Age | | | Total |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 18-34 years of age | 35-54 years of age | 55 years of age or older |  |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 88a | 61a, b | 38b | 187 |
|  |  | Expected Count | 76.7 | 59.0 | 51.3 | 187.0 |
|  |  | % within Age | 28.6% | 25.7% | 18.4% | 24.9% |
|  | Comfortable | Count | 169a | 155b | 143b | 467 |
|  |  | Expected Count | 191.5 | 147.4 | 128.1 | 467.0 |
|  |  | % within Age | 54.9% | 65.4% | 69.4% | 62.2% |
|  | Uncomfortable | Count | 51a | 13b | 21b | 85 |
|  |  | Expected Count | 34.9 | 26.8 | 23.3 | 85.0 |
|  |  | % within Age | 16.6% | 5.5% | 10.2% | 11.3% |
|  | Very uncomfortable | Count | 0a | 8b | 4b | 12 |
|  |  | Expected Count | 4.9 | 3.8 | 3.3 | 12.0 |
|  |  | % within Age | 0.0% | 3.4% | 1.9% | 1.6% |
| Total |  | Count | 308 | 237 | 206 | 751 |
|  |  | Expected Count | 308.0 | 237.0 | 206.0 | 751.0 |
|  |  | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| --- | --- | --- | --- |
| Pearson Chi-Square | 34.545a | 6 | .000 |
| Likelihood Ratio | 39.372 | 6 | .000 |
| Linear-by-Linear Association | 1.457 | 1 | .227 |
| N of Valid Cases | 751 |  |  |

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 3.29.

If immigrants from Asia moved into your neighborhood, how would you feel? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 84a | 63a | 36b | 183 |
| | | Expected Count | 75.1 | 57.5 | 50.5 | 183.0 |
| | | % within Age | 27.0% | 26.5% | 17.2% | 24.1% |
| | Comfortable | Count | 177a | 150a, b | 141b | 468 |
| | | Expected Count | 192.0 | 146.9 | 129.0 | 468.0 |
| | | % within Age | 56.9% | 63.0% | 67.5% | 61.7% |
| | Uncomfortable | Count | 42a | 20a | 27a | 89 |
| | | Expected Count | 36.5 | 27.9 | 24.5 | 89.0 |
| | | % within Age | 13.5% | 8.4% | 12.9% | 11.7% |
| | Very uncomfortable | Count | 8a | 5a | 5a | 18 |
| | | Expected Count | 7.4 | 5.7 | 5.0 | 18.0 |
| | | % within Age | 2.6% | 2.1% | 2.4% | 2.4% |
| Total | | Count | 311 | 238 | 209 | 758 |
| | | Expected Count | 311.0 | 238.0 | 209.0 | 758.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 11.538a | 6 | .073 |
| Likelihood Ratio | 12.151 | 6 | .059 |
| Linear-by-Linear Association | 1.622 | 1 | .203 |
| N of Valid Cases | 758 | | |

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 4.96.

If immigrants from the Middle East moved into your neighborhood, how would you feel? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 72$_a$ | 36$_b$ | 27$_b$ | 135 |
| | | Expected Count | 55.6 | 42.3 | 37.1 | 135.0 |
| | | % within Age | 23.5% | 15.4% | 13.2% | 18.1% |
| | Comfortable | Count | 135$_a$ | 143$_b$ | 117$_b$ | 395 |
| | | Expected Count | 162.6 | 123.9 | 108.5 | 395.0 |
| | | % within Age | 44.0% | 61.1% | 57.1% | 52.9% |
| | Uncomfortable | Count | 59$_a$ | 37$_a$ | 46$_a$ | 142 |
| | | Expected Count | 58.4 | 44.5 | 39.0 | 142.0 |
| | | % within Age | 19.2% | 15.8% | 22.4% | 19.0% |
| | Very uncomfortable | Count | 41$_a$ | 18$_b$ | 15$_b$ | 74 |
| | | Expected Count | 30.5 | 23.2 | 20.3 | 74.0 |
| | | % within Age | 13.4% | 7.7% | 7.3% | 9.9% |
| Total | | Count | 307 | 234 | 205 | 746 |
| | | Expected Count | 307.0 | 234.0 | 205.0 | 746.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 25.593[a] | 6 | .000 |
| Likelihood Ratio | 25.536 | 6 | .000 |
| Linear-by-Linear Association | .004 | 1 | .950 |
| N of Valid Cases | 746 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.34.

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 80$_a$ | 53$_{a, b}$ | 32$_b$ | 165 |
| | | Expected Count | 67.1 | 52.3 | 45.6 | 165.0 |
| | | % within Age | 26.0% | 22.1% | 15.3% | 21.8% |
| | Comfortable | Count | 160$_a$ | 150$_b$ | 137$_b$ | 447 |
| | | Expected Count | 181.9 | 141.7 | 123.4 | 447.0 |
| | | % within Age | 51.9% | 62.5% | 65.6% | 59.0% |
| | Uncomfortable | Count | 64$_a$ | 24$_b$ | 35$_a$ | 123 |
| | | Expected Count | 50.0 | 39.0 | 34.0 | 123.0 |
| | | % within Age | 20.8% | 10.0% | 16.7% | 16.2% |
| | Very uncomfortable | Count | 4$_a$ | 13$_b$ | 5$_{a, b}$ | 22 |
| | | Expected Count | 9.0 | 7.0 | 6.1 | 22.0 |
| | | % within Age | 1.3% | 5.4% | 2.4% | 2.9% |
| Total | | Count | 308 | 240 | 209 | 757 |
| | | Expected Count | 308.0 | 240.0 | 209.0 | 757.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 28.942[a] | 6 | .000 |
| Likelihood Ratio | 29.594 | 6 | .000 |
| Linear-by-Linear Association | 1.803 | 1 | .179 |
| N of Valid Cases | 757 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.07.

If immigrants from Africa moved into your neighborhood, how would you feel? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 84a, b | 70b | 43a | 197 |
| | | Expected Count | 80.4 | 61.8 | 54.8 | 197.0 |
| | | % within Age | 27.3% | 29.5% | 20.5% | 26.1% |
| | Comfortable | Count | 146a | 151b | 138b | 435 |
| | | Expected Count | 177.5 | 136.5 | 121.0 | 435.0 |
| | | % within Age | 47.4% | 63.7% | 65.7% | 57.6% |
| | Uncomfortable | Count | 73a | 15b | 22b | 110 |
| | | Expected Count | 44.9 | 34.5 | 30.6 | 110.0 |
| | | % within Age | 23.7% | 6.3% | 10.5% | 14.6% |
| | Very uncomfortable | Count | 5a, b | 1b | 7a | 13 |
| | | Expected Count | 5.3 | 4.1 | 3.6 | 13.0 |
| | | % within Age | 1.6% | 0.4% | 3.3% | 1.7% |
| Total | | Count | 308 | 237 | 210 | 755 |
| | | Expected Count | 308.0 | 237.0 | 210.0 | 755.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 49.876a | 6 | .000 |
| Likelihood Ratio | 51.004 | 6 | .000 |
| Linear-by-Linear Association | .816 | 1 | .366 |
| N of Valid Cases | 755 | | |

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 3.62.

If immigrants became the majority in your neighborhood, how would you feel? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 55a | 32a | 12b | 99 |
| | | Expected Count | 41.7 | 30.6 | 26.7 | 99.0 |
| | | % within Age | 17.6% | 14.0% | 6.0% | 13.4% |
| | Comfortable | Count | 113a | 111b | 107b | 331 |
| | | Expected Count | 139.4 | 102.3 | 89.3 | 331.0 |
| | | % within Age | 36.2% | 48.5% | 53.5% | 44.7% |
| | Uncomfortable | Count | 69a | 54a | 56a | 179 |
| | | Expected Count | 75.4 | 55.3 | 48.3 | 179.0 |
| | | % within Age | 22.1% | 23.6% | 28.0% | 24.2% |
| | Very uncomfortable | Count | 75a | 32b | 25b | 132 |
| | | Expected Count | 55.6 | 40.8 | 35.6 | 132.0 |
| | | % within Age | 24.0% | 14.0% | 12.5% | 17.8% |
| Total | | Count | 312 | 229 | 200 | 741 |
| | | Expected Count | 312.0 | 229.0 | 200.0 | 741.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 35.294[a] | 6 | .000 |
| Likelihood Ratio | 36.944 | 6 | .000 |
| Linear-by-Linear Association | .750 | 1 | .387 |
| N of Valid Cases | 741 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.72.

Immigrants are willing to integrate into the American culture: * Age

Crosstab

|  |  |  | Age | | | Total |
|---|---|---|---|---|---|---|
|  |  |  | 18-34 years of age | 35-54 years of age | 55 years of age or older |  |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 35a, b | 32b | 15a | 82 |
|  |  | Expected Count | 33.8 | 25.7 | 22.5 | 82.0 |
|  |  | % within Age | 11.9% | 14.3% | 7.7% | 11.5% |
|  | Agree | Count | 185a | 121b | 122a, b | 428 |
|  |  | Expected Count | 176.6 | 134.1 | 117.3 | 428.0 |
|  |  | % within Age | 62.7% | 54.0% | 62.2% | 59.9% |
|  | Disagree | Count | 58a | 50a | 51a | 159 |
|  |  | Expected Count | 65.6 | 49.8 | 43.6 | 159.0 |
|  |  | % within Age | 19.7% | 22.3% | 26.0% | 22.2% |
|  | Strongly disagree | Count | 17a, b | 21b | 8a | 46 |
|  |  | Expected Count | 19.0 | 14.4 | 12.6 | 46.0 |
|  |  | % within Age | 5.8% | 9.4% | 4.1% | 6.4% |
| Total |  | Count | 295 | 224 | 196 | 715 |
|  |  | Expected Count | 295.0 | 224.0 | 196.0 | 715.0 |
|  |  | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 12.989[a] | 6 | .043 |
| Likelihood Ratio | 13.099 | 6 | .041 |
| Linear-by-Linear Association | 1.315 | 1 | .251 |
| N of Valid Cases | 715 |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.61.

Immigrants work hard to learn English * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Immigrants work hard to learn English | Strongly agree | Count | 34$_a$ | 27$_a$ | 19$_a$ | 80 |
| | | Expected Count | 34.0 | 23.7 | 22.2 | 80.0 |
| | | % within Age | 11.2% | 12.8% | 9.6% | 11.2% |
| | Agree | Count | 160$_a$ | 90$_b$ | 110$_a$ | 360 |
| | | Expected Count | 153.2 | 106.7 | 100.1 | 360.0 |
| | | % within Age | 52.8% | 42.7% | 55.6% | 50.6% |
| | Disagree | Count | 80$_a$ | 67$_a$ | 57$_a$ | 204 |
| | | Expected Count | 86.8 | 60.5 | 56.7 | 204.0 |
| | | % within Age | 26.4% | 31.8% | 28.8% | 28.7% |
| | Strongly disagree | Count | 29$_{a, b}$ | 27$_b$ | 12$_a$ | 68 |
| | | Expected Count | 28.9 | 20.2 | 18.9 | 68.0 |
| | | % within Age | 9.6% | 12.8% | 6.1% | 9.6% |
| Total | | Count | 303 | 211 | 198 | 712 |
| | | Expected Count | 303.0 | 211.0 | 198.0 | 712.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 10.916$^a$ | 6 | .091 |
| Likelihood Ratio | 11.178 | 6 | .083 |
| Linear-by-Linear Association | .042 | 1 | .837 |
| N of Valid Cases | 712 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.91.

Immigrants are beneficial to the economy * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Immigrants are beneficial to the economy | Strongly agree | Count | 52a | 39a | 23a | 114 |
| | | Expected Count | 48.3 | 34.8 | 30.9 | 114.0 |
| | | % within Age | 16.7% | 17.4% | 11.6% | 15.5% |
| | Agree | Count | 122a | 115b | 114b | 351 |
| | | Expected Count | 148.7 | 107.1 | 95.2 | 351.0 |
| | | % within Age | 39.2% | 51.3% | 57.3% | 47.8% |
| | Disagree | Count | 107a | 52b | 51b | 210 |
| | | Expected Count | 89.0 | 64.1 | 56.9 | 210.0 |
| | | % within Age | 34.4% | 23.2% | 25.6% | 28.6% |
| | Strongly disagree | Count | 30a | 18a | 11a | 59 |
| | | Expected Count | 25.0 | 18.0 | 16.0 | 59.0 |
| | | % within Age | 9.6% | 8.0% | 5.5% | 8.0% |
| Total | | Count | 311 | 224 | 199 | 734 |
| | | Expected Count | 311.0 | 224.0 | 199.0 | 734.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 21.035a | 6 | .002 |
| Likelihood Ratio | 21.376 | 6 | .002 |
| Linear-by-Linear Association | 3.127 | 1 | .077 |
| N of Valid Cases | 734 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.00.

Immigrants take jobs away from people in Dayton * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Immigrants take jobs away from people in Dayton | Strongly agree | Count | 61$_a$ | 31$_b$ | 19$_b$ | 111 |
| | | Expected Count | 45.7 | 34.8 | 30.5 | 111.0 |
| | | % within Age | 19.9% | 13.2% | 9.3% | 14.9% |
| | Agree | Count | 103$_a$ | 61$_a$ | 55$_a$ | 219 |
| | | Expected Count | 90.1 | 68.7 | 60.2 | 219.0 |
| | | % within Age | 33.6% | 26.1% | 26.8% | 29.4% |
| | Disagree | Count | 113$_a$ | 116$_b$ | 111$_b$ | 340 |
| | | Expected Count | 139.9 | 106.6 | 93.4 | 340.0 |
| | | % within Age | 36.8% | 49.6% | 54.1% | 45.6% |
| | Strongly disagree | Count | 30$_a$ | 26$_a$ | 20$_a$ | 76 |
| | | Expected Count | 31.3 | 23.8 | 20.9 | 76.0 |
| | | % within Age | 9.8% | 11.1% | 9.8% | 10.2% |
| Total | | Count | 307 | 234 | 205 | 746 |
| | | Expected Count | 307.0 | 234.0 | 205.0 | 746.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 22.630[a] | 6 | .001 |
| Likelihood Ratio | 22.948 | 6 | .001 |
| Linear-by-Linear Association | 13.873 | 1 | .000 |
| N of Valid Cases | 746 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.88.

Immigrants make our community a better place to live * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Immigrants make our community a better place to live | Strongly agree | Count | 52a | 28a, b | 19b | 99 |
| | | Expected Count | 42.4 | 28.9 | 27.7 | 99.0 |
| | | % within Age | 17.8% | 14.1% | 9.9% | 14.5% |
| | Agree | Count | 140a | 104a, b | 114b | 358 |
| | | Expected Count | 153.3 | 104.5 | 100.3 | 358.0 |
| | | % within Age | 47.9% | 52.3% | 59.7% | 52.5% |
| | Disagree | Count | 67a | 53a | 49a | 169 |
| | | Expected Count | 72.4 | 49.3 | 47.3 | 169.0 |
| | | % within Age | 22.9% | 26.6% | 25.7% | 24.8% |
| | Strongly disagree | Count | 33a | 14a, b | 9b | 56 |
| | | Expected Count | 24.0 | 16.3 | 15.7 | 56.0 |
| | | % within Age | 11.3% | 7.0% | 4.7% | 8.2% |
| Total | | Count | 292 | 199 | 191 | 682 |
| | | Expected Count | 292.0 | 199.0 | 191.0 | 682.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 15.299a | 6 | .018 |
| Likelihood Ratio | 15.631 | 6 | .016 |
| Linear-by-Linear Association | .120 | 1 | .729 |
| N of Valid Cases | 682 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 15.68.

Immigrants are responsible for much of the crime that is committed * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 17a | 5a, b | 3b | 25 |
| | | Expected Count | 10.4 | 7.7 | 6.9 | 25.0 |
| | | % within Age | 5.5% | 2.2% | 1.5% | 3.4% |
| | Agree | Count | 31a | 28a | 22a | 81 |
| | | Expected Count | 33.7 | 25.1 | 22.2 | 81.0 |
| | | % within Age | 10.1% | 12.2% | 10.8% | 10.9% |
| | Disagree | Count | 196a | 153a, b | 147b | 496 |
| | | Expected Count | 206.4 | 153.5 | 136.1 | 496.0 |
| | | % within Age | 63.6% | 66.8% | 72.4% | 67.0% |
| | Strongly disagree | Count | 64a | 43a | 31a | 138 |
| | | Expected Count | 57.4 | 42.7 | 37.9 | 138.0 |
| | | % within Age | 20.8% | 18.8% | 15.3% | 18.6% |
| Total | | Count | 308 | 229 | 203 | 740 |
| | | Expected Count | 308.0 | 229.0 | 203.0 | 740.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 11.284a | 6 | .080 |
| Likelihood Ratio | 11.366 | 6 | .078 |
| Linear-by-Linear Association | .116 | 1 | .733 |
| N of Valid Cases | 740 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.86.

Do you think immigrants feel welcome in Dayton? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 197$_a$ | 159$_{a, b}$ | 141$_b$ | 497 |
| | | Expected Count | 211.0 | 153.7 | 132.3 | 497.0 |
| | | % within Age | 68.6% | 76.1% | 78.3% | 73.5% |
| | No | Count | 90$_a$ | 50$_{a, b}$ | 39$_b$ | 179 |
| | | Expected Count | 76.0 | 55.3 | 47.7 | 179.0 |
| | | % within Age | 31.4% | 23.9% | 21.7% | 26.5% |
| Total | | Count | 287 | 209 | 180 | 676 |
| | | Expected Count | 287.0 | 209.0 | 180.0 | 676.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 6.353[a] | 2 | .042 |
| Likelihood Ratio | 6.337 | 2 | .042 |
| Linear-by-Linear Association | 5.855 | 1 | .016 |
| N of Valid Cases | 676 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 47.66.

Do you think people in Dayton discriminate against immigrants? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 188a | 135a | 111a | 434 |
| | | Expected Count | 181.6 | 139.0 | 113.4 | 434.0 |
| | | % within Age | 64.8% | 60.8% | 61.3% | 62.6% |
| | No | Count | 102a | 87a | 70a | 259 |
| | | Expected Count | 108.4 | 83.0 | 67.6 | 259.0 |
| | | % within Age | 35.2% | 39.2% | 38.7% | 37.4% |
| Total | | Count | 290 | 222 | 181 | 693 |
| | | Expected Count | 290.0 | 222.0 | 181.0 | 693.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 1.044a | 2 | .593 |
| Likelihood Ratio | 1.046 | 2 | .593 |
| Linear-by-Linear Association | .718 | 1 | .397 |
| N of Valid Cases | 693 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 67.65.

Do you know any immigrants? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Do you know any immigrants? | Yes | Count | 143a | 181b | 143a | 533 |
| | | Expected Count | 150.5 | 167.1 | 150.5 | 533.0 |
| | | % within Age | 65.6% | 74.8% | 65.6% | 69.0% |
| | No | Count | 75a | 61b | 75a | 239 |
| | | Expected Count | 67.5 | 74.9 | 67.5 | 239.0 |
| | | % within Age | 34.4% | 25.2% | 34.4% | 31.0% |
| Total | | Count | 312 | 242 | 218 | 772 |
| | | Expected Count | 312.0 | 242.0 | 218.0 | 772.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.572a | 2 | .062 |
| Likelihood Ratio | 5.688 | 2 | .058 |
| Linear-by-Linear Association | .011 | 1 | .917 |
| N of Valid Cases | 772 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 67.49.

Do you have friends who are immigrants? * Age

Crosstab

|  |  |  | Age | | | Total |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  | 18-34 years of age | 35-54 years of age | 55 years of age or older |  |
| Do you have friends who are immigrants? | Yes | Count | 166a | 121b | 95b | 382 |
|  |  | Expected Count | 151.0 | 128.3 | 102.8 | 382.0 |
|  |  | % within Age | 77.9% | 66.9% | 65.5% | 70.9% |
|  | No | Count | 47a | 60b | 50b | 157 |
|  |  | Expected Count | 62.0 | 52.7 | 42.2 | 157.0 |
|  |  | % within Age | 22.1% | 33.1% | 34.5% | 29.1% |
| Total |  | Count | 213 | 181 | 145 | 539 |
|  |  | Expected Count | 213.0 | 181.0 | 145.0 | 539.0 |
|  |  | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
| --- | --- | --- | --- |
| Pearson Chi-Square | 8.578a | 2 | .014 |
| Likelihood Ratio | 8.767 | 2 | .012 |
| Linear-by-Linear Association | 7.198 | 1 | .007 |
| N of Valid Cases | 539 |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 42.24.

Do you ever buy goods or services from businesses owned by immigrants? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Do you ever buy goods or services from businesses owned by immigrants? | Yes | Count | 201a | 185b | 157a, b | 543 |
| | | Expected Count | 210.4 | 175.9 | 156.7 | 543.0 |
| | | % within Age | 73.4% | 80.8% | 77.0% | 76.8% |
| | No | Count | 73a | 44b | 47a, b | 164 |
| | | Expected Count | 63.6 | 53.1 | 47.3 | 164.0 |
| | | % within Age | 26.6% | 19.2% | 23.0% | 23.2% |
| Total | | Count | 274 | 229 | 204 | 707 |
| | | Expected Count | 274.0 | 229.0 | 204.0 | 707.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 3.868a | 2 | .145 |
| Likelihood Ratio | 3.900 | 2 | .142 |
| Linear-by-Linear Association | 1.134 | 1 | .287 |
| N of Valid Cases | 707 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 47.32.

Have you heard of the Welcome Dayton Initiative? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 81$_a$ | 84$_b$ | 90$_b$ | 255 |
| | | Expected Count | 103.3 | 79.4 | 72.4 | 255.0 |
| | | % within Age | 26.0% | 35.1% | 41.3% | 33.2% |
| | No | Count | 230$_a$ | 155$_b$ | 128$_b$ | 513 |
| | | Expected Count | 207.7 | 159.6 | 145.6 | 513.0 |
| | | % within Age | 74.0% | 64.9% | 58.7% | 66.8% |
| Total | | Count | 311 | 239 | 218 | 768 |
| | | Expected Count | 311.0 | 239.0 | 218.0 | 768.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 14.011[a] | 2 | .001 |
| Likelihood Ratio | 14.095 | 2 | .001 |
| Linear-by-Linear Association | 13.832 | 1 | .000 |
| N of Valid Cases | 768 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 72.38.

What is your perception of the Welcome Dayton Initiative? * Age

Crosstab

| | | | Age | | | Total |
|---|---|---|---|---|---|---|
| | | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 74a | 64a | 61a | 199 |
| | | Expected Count | 71.3 | 64.3 | 63.4 | 199.0 |
| | | % within Age | 90.2% | 86.5% | 83.6% | 86.9% |
| | Negative | Count | 8a | 10a | 12a | 30 |
| | | Expected Count | 10.7 | 9.7 | 9.6 | 30.0 |
| | | % within Age | 9.8% | 13.5% | 16.4% | 13.1% |
| Total | | Count | 82 | 74 | 73 | 229 |
| | | Expected Count | 82.0 | 74.0 | 73.0 | 229.0 |
| | | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 1.531a | 2 | .465 |
| Likelihood Ratio | 1.553 | 2 | .460 |
| Linear-by-Linear Association | 1.517 | 1 | .218 |
| N of Valid Cases | 229 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.56.

Have you heard of the Human Relations Council also known as the HRC? * Age

Crosstab

| | | Age | | | Total |
|---|---|---|---|---|---|
| | | 18-34 years of age | 35-54 years of age | 55 years of age or older | |
| Have you heard of the Human Relations Council also known as the HRC? | Yes Count | 69a | 80b | 111c | 260 |
| | Expected Count | 105.2 | 80.9 | 73.9 | 260.0 |
| | % within Age | 22.1% | 33.3% | 50.7% | 33.7% |
| | No Count | 243a | 160b | 108c | 511 |
| | Expected Count | 206.8 | 159.1 | 145.1 | 511.0 |
| | % within Age | 77.9% | 66.7% | 49.3% | 66.3% |
| Total | Count | 312 | 240 | 219 | 771 |
| | Expected Count | 312.0 | 240.0 | 219.0 | 771.0 |
| | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 47.016a | 2 | .000 |
| Likelihood Ratio | 46.828 | 2 | .000 |
| Linear-by-Linear Association | 46.267 | 1 | .000 |
| N of Valid Cases | 771 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 73.85.

What is your perception of the Human Relations Council? * Age

Crosstab

|  |  |  | Age | | | Total |
|---|---|---|---|---|---|---|
|  |  |  | 18-34 years of age | 35-54 years of age | 55 years of age or older |  |
| What is your perception of the Human Relations Council? | Positive | Count | 48a | 53b | 66b | 167 |
|  |  | Expected Count | 43.3 | 54.2 | 69.5 | 167.0 |
|  |  | % within Age | 100.0% | 88.3% | 85.7% | 90.3% |
|  | Negative | Count | 0a | 7b | 11b | 18 |
|  |  | Expected Count | 4.7 | 5.8 | 7.5 | 18.0 |
|  |  | % within Age | 0.0% | 11.7% | 14.3% | 9.7% |
| Total |  | Count | 48 | 60 | 77 | 185 |
|  |  | Expected Count | 48.0 | 60.0 | 77.0 | 185.0 |
|  |  | % within Age | 100.0% | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Age categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 7.250a | 2 | .027 |
| Likelihood Ratio | 11.683 | 2 | .003 |
| Linear-by-Linear Association | 6.288 | 1 | .012 |
| N of Valid Cases | 185 |  |  |

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.67.

Are either of your parents an immigrant?  * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Are either of your parents an immigrant? | Yes | Count | 17a | 20a | 37 |
|  |  | Expected Count | 22.1 | 14.9 | 37.0 |
|  |  | % within Education | 3.7% | 6.5% | 4.8% |
|  | No | Count | 443a | 289a | 732 |
|  |  | Expected Count | 437.9 | 294.1 | 732.0 |
|  |  | % within Education | 96.3% | 93.5% | 95.2% |
| Total |  | Count | 460 | 309 | 769 |
|  |  | Expected Count | 460.0 | 309.0 | 769.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.112a | 1 | .078 |  |  |
| Continuity Correctionb | 2.535 | 1 | .111 |  |  |
| Likelihood Ratio | 3.042 | 1 | .081 |  |  |
| Fisher's Exact Test |  |  |  | .087 | .057 |
| Linear-by-Linear Association | 3.108 | 1 | .078 |  |  |
| N of Valid Cases | 769 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.87.
b. Computed only for a 2x2 table

Do you think immigrants in Dayton intentionally live close to one another? * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 372a | 265a | 637 |
|  |  | Expected Count | 380.1 | 256.9 | 637.0 |
|  |  | % within Education | 86.1% | 90.8% | 88.0% |
|  | No | Count | 60a | 27a | 87 |
|  |  | Expected Count | 51.9 | 35.1 | 87.0 |
|  |  | % within Education | 13.9% | 9.2% | 12.0% |
| Total |  | Count | 432 | 292 | 724 |
|  |  | Expected Count | 432.0 | 292.0 | 724.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 3.552a | 1 | .059 |  |  |
| Continuity Correction[b] | 3.126 | 1 | .077 |  |  |
| Likelihood Ratio | 3.652 | 1 | .056 |  |  |
| Fisher's Exact Test |  |  |  | .063 | .037 |
| Linear-by-Linear Association | 3.547 | 1 | .060 |  |  |
| N of Valid Cases | 724 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 35.09.
b. Computed only for a 2x2 table

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 65a | 120b | 185 |
| | | Expected Count | 107.8 | 77.2 | 185.0 |
| | | % within Education | 17.8% | 45.8% | 29.5% |
| | A bad thing | Count | 59a | 11b | 70 |
| | | Expected Count | 40.8 | 29.2 | 70.0 |
| | | % within Education | 16.1% | 4.2% | 11.1% |
| | Doesn't make much difference | Count | 242a | 131b | 373 |
| | | Expected Count | 217.4 | 155.6 | 373.0 |
| | | % within Education | 66.1% | 50.0% | 59.4% |
| Total | | Count | 366 | 262 | 628 |
| | | Expected Count | 366.0 | 262.0 | 628.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 66.910a | 2 | .000 |
| Likelihood Ratio | 68.991 | 2 | .000 |
| Linear-by-Linear Association | 37.216 | 1 | .000 |
| N of Valid Cases | 628 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 29.20.

Would you encourage an immigrant to move into Dayton? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 308a | 259b | 567 |
| | | Expected Count | 339.1 | 227.9 | 567.0 |
| | | % within Education | 69.2% | 86.6% | 76.2% |
| | No | Count | 137a | 40b | 177 |
| | | Expected Count | 105.9 | 71.1 | 177.0 |
| | | % within Education | 30.8% | 13.4% | 23.8% |
| Total | | Count | 445 | 299 | 744 |
| | | Expected Count | 445.0 | 299.0 | 744.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 29.893a | 1 | .000 | | |
| Continuity Correctionb | 28.941 | 1 | .000 | | |
| Likelihood Ratio | 31.605 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 29.853 | 1 | .000 | | |
| N of Valid Cases | 744 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 71.13.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move into your neighborhood? * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 301$_a$ | 256$_b$ | 557 |
|  |  | Expected Count | 331.9 | 225.1 | 557.0 |
|  |  | % within Education | 68.3% | 85.6% | 75.3% |
|  | No | Count | 140$_a$ | 43$_b$ | 183 |
|  |  | Expected Count | 109.1 | 73.9 | 183.0 |
|  |  | % within Education | 31.7% | 14.4% | 24.7% |
| Total |  | Count | 441 | 299 | 740 |
|  |  | Expected Count | 441.0 | 299.0 | 740.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 28.865$^a$ | 1 | .000 |  |  |
| Continuity Correction$^b$ | 27.940 | 1 | .000 |  |  |
| Likelihood Ratio | 30.364 | 1 | .000 |  |  |
| Fisher's Exact Test |  |  |  | .000 | .000 |
| Linear-by-Linear Association | 28.826 | 1 | .000 |  |  |
| N of Valid Cases | 740 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 73.94.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move onto your block? * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Would you encourage an immigrant to move onto your block? | Yes | Count | 309a | 253b | 562 |
|  |  | Expected Count | 337.7 | 224.3 | 562.0 |
|  |  | % within Education | 69.1% | 85.2% | 75.5% |
|  | No | Count | 138a | 44b | 182 |
|  |  | Expected Count | 109.3 | 72.7 | 182.0 |
|  |  | % within Education | 30.9% | 14.8% | 24.5% |
| Total |  | Count | 447 | 297 | 744 |
|  |  | Expected Count | 447.0 | 297.0 | 744.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 24.900a | 1 | .000 |  |  |
| Continuity Correctionb | 24.038 | 1 | .000 |  |  |
| Likelihood Ratio | 26.117 | 1 | .000 |  |  |
| Fisher's Exact Test |  |  |  | .000 | .000 |
| Linear-by-Linear Association | 24.866 | 1 | .000 |  |  |
| N of Valid Cases | 744 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 72.65.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move next-door to where you live? *
Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 288a | 256b | 544 |
| | | Expected Count | 326.1 | 217.9 | 544.0 |
| | | % within Education | 64.6% | 85.9% | 73.1% |
| | No | Count | 158a | 42b | 200 |
| | | Expected Count | 119.9 | 80.1 | 200.0 |
| | | % within Education | 35.4% | 14.1% | 26.9% |
| Total | | Count | 446 | 298 | 744 |
| | | Expected Count | 446.0 | 298.0 | 744.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 41.358[a] | 1 | .000 | | |
| Continuity Correction[b] | 40.280 | 1 | .000 | | |
| Likelihood Ratio | 43.921 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 41.302 | 1 | .000 | | |
| N of Valid Cases | 744 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 80.11.
b. Computed only for a 2x2 table

If immigrants from Europe moved into your neighborhood, how would you feel? *
Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 69a | 119b | 188 |
| | | Expected Count | 111.5 | 76.5 | 188.0 |
| | | % within Education | 15.5% | 39.0% | 25.1% |
| | Comfortable | Count | 298a | 169b | 467 |
| | | Expected Count | 277.1 | 189.9 | 467.0 |
| | | % within Education | 67.0% | 55.4% | 62.3% |
| | Uncomfortable | Count | 70a | 14b | 84 |
| | | Expected Count | 49.8 | 34.2 | 84.0 |
| | | % within Education | 15.7% | 4.6% | 11.2% |
| | Very uncomfortable | Count | 8a | 3a | 11 |
| | | Expected Count | 6.5 | 4.5 | 11.0 |
| | | % within Education | 1.8% | 1.0% | 1.5% |
| Total | | Count | 445 | 305 | 750 |
| | | Expected Count | 445.0 | 305.0 | 750.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 64.657a | 3 | .000 |
| Likelihood Ratio | 66.386 | 3 | .000 |
| Linear-by-Linear Association | 58.104 | 1 | .000 |
| N of Valid Cases | 750 | | |

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.47.

If immigrants from Asia moved into your neighborhood, how would you feel? *
Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 59a | 123b | 182 |
| | | Expected Count | 108.2 | 73.8 | 182.0 |
| | | % within Education | 13.1% | 40.2% | 24.1% |
| | Comfortable | Count | 295a | 172b | 467 |
| | | Expected Count | 277.7 | 189.3 | 467.0 |
| | | % within Education | 65.7% | 56.2% | 61.9% |
| | Uncomfortable | Count | 80a | 8b | 88 |
| | | Expected Count | 52.3 | 35.7 | 88.0 |
| | | % within Education | 17.8% | 2.6% | 11.7% |
| | Very uncomfortable | Count | 15a | 3b | 18 |
| | | Expected Count | 10.7 | 7.3 | 18.0 |
| | | % within Education | 3.3% | 1.0% | 2.4% |
| Total | | Count | 449 | 306 | 755 |
| | | Expected Count | 449.0 | 306.0 | 755.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 98.251a | 3 | .000 |
| Likelihood Ratio | 105.637 | 3 | .000 |
| Linear-by-Linear Association | 89.718 | 1 | .000 |
| N of Valid Cases | 755 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.30.

If immigrants from the Middle East moved into your neighborhood, how would you feel? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 41a | 94b | 135 |
| | | Expected Count | 80.1 | 54.9 | 135.0 |
| | | % within Education | 9.3% | 31.0% | 18.1% |
| | Comfortable | Count | 236a | 158a | 394 |
| | | Expected Count | 233.8 | 160.2 | 394.0 |
| | | % within Education | 53.4% | 52.1% | 52.9% |
| | Uncomfortable | Count | 108a | 34b | 142 |
| | | Expected Count | 84.2 | 57.8 | 142.0 |
| | | % within Education | 24.4% | 11.2% | 19.1% |
| | Very uncomfortable | Count | 57a | 17b | 74 |
| | | Expected Count | 43.9 | 30.1 | 74.0 |
| | | % within Education | 12.9% | 5.6% | 9.9% |
| Total | | Count | 442 | 303 | 745 |
| | | Expected Count | 442.0 | 303.0 | 745.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 73.042a | 3 | .000 |
| Likelihood Ratio | 74.188 | 3 | .000 |
| Linear-by-Linear Association | 60.679 | 1 | .000 |
| N of Valid Cases | 745 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 30.10.

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 57a | 108b | 165 |
| | | Expected Count | 98.3 | 66.7 | 165.0 |
| | | % within Education | 12.7% | 35.4% | 21.9% |
| | Comfortable | Count | 286a | 160b | 446 |
| | | Expected Count | 265.8 | 180.2 | 446.0 |
| | | % within Education | 63.6% | 52.5% | 59.1% |
| | Uncomfortable | Count | 92a | 31b | 123 |
| | | Expected Count | 73.3 | 49.7 | 123.0 |
| | | % within Education | 20.4% | 10.2% | 16.3% |
| | Very uncomfortable | Count | 15a | 6a | 21 |
| | | Expected Count | 12.5 | 8.5 | 21.0 |
| | | % within Education | 3.3% | 2.0% | 2.8% |
| Total | | Count | 450 | 305 | 755 |
| | | Expected Count | 450.0 | 305.0 | 755.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 59.828a | 3 | .000 |
| Likelihood Ratio | 59.707 | 3 | .000 |
| Linear-by-Linear Association | 47.107 | 1 | .000 |
| N of Valid Cases | 755 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.48.

If immigrants from Africa moved into your neighborhood, how would you feel? *
Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 77a | 120b | 197 |
| | | Expected Count | 116.7 | 80.3 | 197.0 |
| | | % within Education | 17.3% | 39.2% | 26.2% |
| | Comfortable | Count | 263a | 171a | 434 |
| | | Expected Count | 257.2 | 176.8 | 434.0 |
| | | % within Education | 59.1% | 55.9% | 57.8% |
| | Uncomfortable | Count | 95a | 13b | 108 |
| | | Expected Count | 64.0 | 44.0 | 108.0 |
| | | % within Education | 21.3% | 4.2% | 14.4% |
| | Very uncomfortable | Count | 10a | 2a | 12 |
| | | Expected Count | 7.1 | 4.9 | 12.0 |
| | | % within Education | 2.2% | 0.7% | 1.6% |
| Total | | Count | 445 | 306 | 751 |
| | | Expected Count | 445.0 | 306.0 | 751.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 73.263a | 3 | .000 |
| Likelihood Ratio | 79.364 | 3 | .000 |
| Linear-by-Linear Association | 69.714 | 1 | .000 |
| N of Valid Cases | 751 | | |

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.89.

If immigrants became the majority in your neighborhood, how would you feel? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 27a | 73b | 100 |
| | | Expected Count | 60.5 | 39.5 | 100.0 |
| | | % within Education | 6.0% | 25.0% | 13.5% |
| | Comfortable | Count | 207a | 124a | 331 |
| | | Expected Count | 200.4 | 130.6 | 331.0 |
| | | % within Education | 46.2% | 42.5% | 44.7% |
| | Uncomfortable | Count | 117a | 62a | 179 |
| | | Expected Count | 108.4 | 70.6 | 179.0 |
| | | % within Education | 26.1% | 21.2% | 24.2% |
| | Very uncomfortable | Count | 97a | 33b | 130 |
| | | Expected Count | 78.7 | 51.3 | 130.0 |
| | | % within Education | 21.7% | 11.3% | 17.6% |
| Total | | Count | 448 | 292 | 740 |
| | | Expected Count | 448.0 | 292.0 | 740.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 60.167a | 3 | .000 |
| Likelihood Ratio | 59.978 | 3 | .000 |
| Linear-by-Linear Association | 40.293 | 1 | .000 |
| N of Valid Cases | 740 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 39.46.

Immigrants are willing to integrate into the American culture: * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 43ₐ | 39ₐ | 82 |
| | | Expected Count | 50.8 | 31.2 | 82.0 |
| | | % within Education | 9.7% | 14.3% | 11.5% |
| | Agree | Count | 262ₐ | 165ₐ | 427 |
| | | Expected Count | 264.3 | 162.7 | 427.0 |
| | | % within Education | 59.3% | 60.7% | 59.8% |
| | Disagree | Count | 106ₐ | 53ₐ | 159 |
| | | Expected Count | 98.4 | 60.6 | 159.0 |
| | | % within Education | 24.0% | 19.5% | 22.3% |
| | Strongly disagree | Count | 31ₐ | 15ₐ | 46 |
| | | Expected Count | 28.5 | 17.5 | 46.0 |
| | | % within Education | 7.0% | 5.5% | 6.4% |
| Total | | Count | 442 | 272 | 714 |
| | | Expected Count | 442.0 | 272.0 | 714.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 5.286ᵃ | 3 | .152 |
| Likelihood Ratio | 5.249 | 3 | .154 |
| Linear-by-Linear Association | 4.569 | 1 | .033 |
| N of Valid Cases | 714 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.52.

Immigrants work hard to learn English * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Immigrants work hard to learn English | Strongly agree | Count | 42a | 38a | 80 |
| | | Expected Count | 48.6 | 31.4 | 80.0 |
| | | % within Education | 9.7% | 13.6% | 11.3% |
| | Agree | Count | 197a | 163b | 360 |
| | | Expected Count | 218.7 | 141.3 | 360.0 |
| | | % within Education | 45.6% | 58.4% | 50.6% |
| | Disagree | Count | 143a | 60b | 203 |
| | | Expected Count | 123.3 | 79.7 | 203.0 |
| | | % within Education | 33.1% | 21.5% | 28.6% |
| | Strongly disagree | Count | 50a | 18b | 68 |
| | | Expected Count | 41.3 | 26.7 | 68.0 |
| | | % within Education | 11.6% | 6.5% | 9.6% |
| Total | | Count | 432 | 279 | 711 |
| | | Expected Count | 432.0 | 279.0 | 711.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 20.428a | 3 | .000 |
| Likelihood Ratio | 20.855 | 3 | .000 |
| Linear-by-Linear Association | 17.310 | 1 | .000 |
| N of Valid Cases | 711 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.68.

Immigrants are beneficial to the economy * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Immigrants are beneficial to the economy | Strongly agree | Count | 40a | 75b | 115 |
| | | Expected Count | 68.2 | 46.8 | 115.0 |
| | | % within Education | 9.2% | 25.1% | 15.7% |
| | Agree | Count | 190a | 160b | 350 |
| | | Expected Count | 207.4 | 142.6 | 350.0 |
| | | % within Education | 43.7% | 53.5% | 47.7% |
| | Disagree | Count | 164a | 46b | 210 |
| | | Expected Count | 124.5 | 85.5 | 210.0 |
| | | % within Education | 37.7% | 15.4% | 28.6% |
| | Strongly disagree | Count | 41a | 18a | 59 |
| | | Expected Count | 35.0 | 24.0 | 59.0 |
| | | % within Education | 9.4% | 6.0% | 8.0% |
| Total | | Count | 435 | 299 | 734 |
| | | Expected Count | 435.0 | 299.0 | 734.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 65.546a | 3 | .000 |
| Likelihood Ratio | 67.589 | 3 | .000 |
| Linear-by-Linear Association | 52.726 | 1 | .000 |
| N of Valid Cases | 734 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.03.

Immigrants make our community a better place to live * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Immigrants make our community a better place to live | Strongly agree | Count | 25a | 74b | 99 |
| | | Expected Count | 58.4 | 40.6 | 99.0 |
| | | % within Education | 6.2% | 26.4% | 14.5% |
| | Agree | Count | 208a | 150a | 358 |
| | | Expected Count | 211.0 | 147.0 | 358.0 |
| | | % within Education | 51.7% | 53.6% | 52.5% |
| | Disagree | Count | 126a | 43b | 169 |
| | | Expected Count | 99.6 | 69.4 | 169.0 |
| | | % within Education | 31.3% | 15.4% | 24.8% |
| | Strongly disagree | Count | 43a | 13b | 56 |
| | | Expected Count | 33.0 | 23.0 | 56.0 |
| | | % within Education | 10.7% | 4.6% | 8.2% |
| Total | | Count | 402 | 280 | 682 |
| | | Expected Count | 402.0 | 280.0 | 682.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 70.930a | 3 | .000 |
| Likelihood Ratio | 72.380 | 3 | .000 |
| Linear-by-Linear Association | 59.139 | 1 | .000 |
| N of Valid Cases | 682 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 22.99.

Immigrants are responsible for much of the crime that is committed * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 23a | 1b | 24 |
| | | Expected Count | 14.4 | 9.6 | 24.0 |
| | | % within Education | 5.2% | 0.3% | 3.2% |
| | Agree | Count | 69a | 12b | 81 |
| | | Expected Count | 48.4 | 32.6 | 81.0 |
| | | % within Education | 15.6% | 4.0% | 11.0% |
| | Disagree | Count | 295a | 201a | 496 |
| | | Expected Count | 296.7 | 199.3 | 496.0 |
| | | % within Education | 66.7% | 67.7% | 67.1% |
| | Strongly disagree | Count | 55a | 83b | 138 |
| | | Expected Count | 82.5 | 55.5 | 138.0 |
| | | % within Education | 12.4% | 27.9% | 18.7% |
| Total | | Count | 442 | 297 | 739 |
| | | Expected Count | 442.0 | 297.0 | 739.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 57.538a | 3 | .000 |
| Likelihood Ratio | 64.298 | 3 | .000 |
| Linear-by-Linear Association | 56.402 | 1 | .000 |
| N of Valid Cases | 739 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.65.

Do you think immigrants feel welcome in Dayton? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 298ₐ | 198ₐ | 496 |
| | | Expected Count | 303.2 | 192.8 | 496.0 |
| | | % within Education | 72.3% | 75.6% | 73.6% |
| | No | Count | 114ₐ | 64ₐ | 178 |
| | | Expected Count | 108.8 | 69.2 | 178.0 |
| | | % within Education | 27.7% | 24.4% | 26.4% |
| Total | | Count | 412 | 262 | 674 |
| | | Expected Count | 412.0 | 262.0 | 674.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .866ª | 1 | .352 | | |
| Continuity Correctionᵇ | .708 | 1 | .400 | | |
| Likelihood Ratio | .872 | 1 | .350 | | |
| Fisher's Exact Test | | | | .371 | .200 |
| Linear-by-Linear Association | .865 | 1 | .352 | | |
| N of Valid Cases | 674 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 69.19.
b. Computed only for a 2x2 table

Do you think people in Dayton discriminate against immigrants? * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 286a | 147b | 433 |
|  |  | Expected Count | 266.3 | 166.7 | 433.0 |
|  |  | % within Education | 67.3% | 55.3% | 62.7% |
|  | No | Count | 139a | 119b | 258 |
|  |  | Expected Count | 158.7 | 99.3 | 258.0 |
|  |  | % within Education | 32.7% | 44.7% | 37.3% |
| Total |  | Count | 425 | 266 | 691 |
|  |  | Expected Count | 425.0 | 266.0 | 691.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 10.121a | 1 | .001 |  |  |
| Continuity Correctionb | 9.614 | 1 | .002 |  |  |
| Likelihood Ratio | 10.057 | 1 | .002 |  |  |
| Fisher's Exact Test |  |  |  | .002 | .001 |
| Linear-by-Linear Association | 10.107 | 1 | .001 |  |  |
| N of Valid Cases | 691 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 99.32.
b. Computed only for a 2x2 table

Do you know any immigrants? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Do you know any immigrants? | Yes | Count | 284a | 248b | 532 |
| | | Expected Count | 318.5 | 213.5 | 532.0 |
| | | % within Education | 61.6% | 80.3% | 69.1% |
| | No | Count | 177a | 61b | 238 |
| | | Expected Count | 142.5 | 95.5 | 238.0 |
| | | % within Education | 38.4% | 19.7% | 30.9% |
| Total | | Count | 461 | 309 | 770 |
| | | Expected Count | 461.0 | 309.0 | 770.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 30.143a | 1 | .000 | | |
| Continuity Correctionb | 29.276 | 1 | .000 | | |
| Likelihood Ratio | 31.256 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 30.104 | 1 | .000 | | |
| N of Valid Cases | 770 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 95.51.
b. Computed only for a 2x2 table

Do you have friends who are immigrants? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Do you have friends who are immigrants? | Yes | Count | 198a | 184a | 382 |
| | | Expected Count | 204.9 | 177.1 | 382.0 |
| | | % within Education | 68.8% | 73.9% | 71.1% |
| | No | Count | 90a | 65a | 155 |
| | | Expected Count | 83.1 | 71.9 | 155.0 |
| | | % within Education | 31.3% | 26.1% | 28.9% |
| Total | | Count | 288 | 249 | 537 |
| | | Expected Count | 288.0 | 249.0 | 537.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.722a | 1 | .189 | | |
| Continuity Correctionb | 1.481 | 1 | .224 | | |
| Likelihood Ratio | 1.728 | 1 | .189 | | |
| Fisher's Exact Test | | | | .215 | .112 |
| Linear-by-Linear Association | 1.719 | 1 | .190 | | |
| N of Valid Cases | 537 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 71.87.
b. Computed only for a 2x2 table

Do you ever buy goods or services from businesses owned by immigrants? *
Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Do you ever buy goods or services from businesses owned by immigrants? | Yes | Count | 315a | 227b | 542 |
| | | Expected Count | 343.7 | 198.3 | 542.0 |
| | | % within Education | 70.5% | 88.0% | 76.9% |
| | | % of Total | 44.7% | 32.2% | 76.9% |
| | No | Count | 132a | 31b | 163 |
| | | Expected Count | 103.3 | 59.7 | 163.0 |
| | | % within Education | 29.5% | 12.0% | 23.1% |
| | | % of Total | 18.7% | 4.4% | 23.1% |
| Total | | Count | 447 | 258 | 705 |
| | | Expected Count | 447.0 | 258.0 | 705.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |
| | | % of Total | 63.4% | 36.6% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column
proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 28.232a | 1 | .000 | | |
| Continuity Correctionb | 27.255 | 1 | .000 | | |
| Likelihood Ratio | 30.428 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 28.192 | 1 | .000 | | |
| N of Valid Cases | 705 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is
59.65.
b. Computed only for a 2x2 table

Have you heard of the Welcome Dayton Initiative? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 114a | 141b | 255 |
| | | Expected Count | 152.8 | 102.2 | 255.0 |
| | | % within Education | 24.8% | 45.9% | 33.3% |
| | No | Count | 345a | 166b | 511 |
| | | Expected Count | 306.2 | 204.8 | 511.0 |
| | | % within Education | 75.2% | 54.1% | 66.7% |
| Total | | Count | 459 | 307 | 766 |
| | | Expected Count | 459.0 | 307.0 | 766.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 36.851a | 1 | .000 | | |
| Continuity Correctionb | 35.907 | 1 | .000 | | |
| Likelihood Ratio | 36.553 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 36.802 | 1 | .000 | | |
| N of Valid Cases | 766 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 102.20.
b. Computed only for a 2x2 table

What is your perception of the Welcome Dayton Initiative? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 78a | 121b | 199 |
| | | Expected Count | 87.4 | 111.6 | 199.0 |
| | | % within Education | 77.2% | 93.8% | 86.5% |
| | Negative | Count | 23a | 8b | 31 |
| | | Expected Count | 13.6 | 17.4 | 31.0 |
| | | % within Education | 22.8% | 6.2% | 13.5% |
| Total | | Count | 101 | 129 | 230 |
| | | Expected Count | 101.0 | 129.0 | 230.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 13.339a | 1 | .000 | | |
| Continuity Correction[b] | 11.955 | 1 | .001 | | |
| Likelihood Ratio | 13.520 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 13.281 | 1 | .000 | | |
| N of Valid Cases | 230 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.61.
b. Computed only for a 2x2 table

Have you heard of the Human Relations Council also known as the HRC? * Education

Crosstab

|  |  |  | Education | | Total |
|---|---|---|---|---|---|
|  |  |  | No College Degree | College Degree |  |
| Have you heard of the Human Relations Council also known as the HRC? | Yes | Count | 140a | 119b | 259 |
|  |  | Expected Count | 155.1 | 103.9 | 259.0 |
|  |  | % within Education | 30.4% | 38.6% | 33.7% |
|  | No | Count | 320a | 189b | 509 |
|  |  | Expected Count | 304.9 | 204.1 | 509.0 |
|  |  | % within Education | 69.6% | 61.4% | 66.3% |
| Total |  | Count | 460 | 308 | 768 |
|  |  | Expected Count | 460.0 | 308.0 | 768.0 |
|  |  | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 5.552a | 1 | .018 |  |  |
| Continuity Correctionb | 5.191 | 1 | .023 |  |  |
| Likelihood Ratio | 5.519 | 1 | .019 |  |  |
| Fisher's Exact Test |  |  |  | .020 | .012 |
| Linear-by-Linear Association | 5.545 | 1 | .019 |  |  |
| N of Valid Cases | 768 |  |  |  |  |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 103.87.
b. Computed only for a 2x2 table

What is your perception of the Human Relations Council? * Education

Crosstab

| | | | Education | | Total |
|---|---|---|---|---|---|
| | | | No College Degree | College Degree | |
| What is your perception of the Human Relations Council? | Positive | Count | 96$_a$ | 72$_a$ | 168 |
| | | Expected Count | 93.0 | 75.0 | 168.0 |
| | | % within Education | 93.2% | 86.7% | 90.3% |
| | Negative | Count | 7$_a$ | 11$_a$ | 18 |
| | | Expected Count | 10.0 | 8.0 | 18.0 |
| | | % within Education | 6.8% | 13.3% | 9.7% |
| Total | | Count | 103 | 83 | 186 |
| | | Expected Count | 103.0 | 83.0 | 186.0 |
| | | % within Education | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Education categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.192$^a$ | 1 | .139 | | |
| Continuity Correction$^b$ | 1.516 | 1 | .218 | | |
| Likelihood Ratio | 2.182 | 1 | .140 | | |
| Fisher's Exact Test | | | | .211 | .109 |
| Linear-by-Linear Association | 2.180 | 1 | .140 | | |
| N of Valid Cases | 186 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.03.
b. Computed only for a 2x2 table

Do you think immigrants in Dayton intentionally live close to one another? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Do you think immigrants in Dayton intentionally live close to one another? | Yes | Count | 180$_a$ | 459$_a$ | 639 |
| | | Expected Count | 181.3 | 457.7 | 639.0 |
| | | % within Connection | 87.4% | 88.3% | 88.0% |
| | No | Count | 26$_a$ | 61$_a$ | 87 |
| | | Expected Count | 24.7 | 62.3 | 87.0 |
| | | % within Connection | 12.6% | 11.7% | 12.0% |
| Total | | Count | 206 | 520 | 726 |
| | | Expected Count | 206.0 | 520.0 | 726.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .111$^a$ | 1 | .739 | | |
| Continuity Correction[b] | .043 | 1 | .837 | | |
| Likelihood Ratio | .110 | 1 | .740 | | |
| Fisher's Exact Test | | | | .800 | .413 |
| Linear-by-Linear Association | .111 | 1 | .739 | | |
| N of Valid Cases | 726 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.69.
b. Computed only for a 2x2 table

Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Is it a good thing, bad thing, or does it not make much difference that immigrants intentionally live close to one another? | A good thing | Count | 32a | 153b | 185 |
| | | Expected Count | 51.8 | 133.2 | 185.0 |
| | | % within Connection | 18.2% | 33.8% | 29.4% |
| | A bad thing | Count | 26a | 44a | 70 |
| | | Expected Count | 19.6 | 50.4 | 70.0 |
| | | % within Connection | 14.8% | 9.7% | 11.1% |
| | Doesn't make much difference | Count | 118a | 256b | 374 |
| | | Expected Count | 104.6 | 269.4 | 374.0 |
| | | % within Connection | 67.0% | 56.5% | 59.5% |
| Total | | Count | 176 | 453 | 629 |
| | | Expected Count | 176.0 | 453.0 | 629.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 15.760a | 2 | .000 |
| Likelihood Ratio | 16.607 | 2 | .000 |
| Linear-by-Linear Association | 10.819 | 1 | .001 |
| N of Valid Cases | 629 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.59.

Would you encourage an immigrant to move into Dayton? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Would you encourage an immigrant to move into Dayton? | Yes | Count | 144a | 423b | 567 |
| | | Expected Count | 167.7 | 399.3 | 567.0 |
| | | % within Connection | 65.5% | 80.7% | 76.2% |
| | No | Count | 76a | 101b | 177 |
| | | Expected Count | 52.3 | 124.7 | 177.0 |
| | | % within Connection | 34.5% | 19.3% | 23.8% |
| Total | | Count | 220 | 524 | 744 |
| | | Expected Count | 220.0 | 524.0 | 744.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 19.929a | 1 | .000 | | |
| Continuity Correction[b] | 19.096 | 1 | .000 | | |
| Likelihood Ratio | 19.062 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 19.902 | 1 | .000 | | |
| N of Valid Cases | 744 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 52.34.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move into your neighborhood? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Would you encourage an immigrant to move into your neighborhood? | Yes | Count | 129a | 430b | 559 |
| | | Expected Count | 159.7 | 399.3 | 559.0 |
| | | % within Connection | 60.8% | 81.1% | 75.3% |
| | No | Count | 83a | 100b | 183 |
| | | Expected Count | 52.3 | 130.7 | 183.0 |
| | | % within Connection | 39.2% | 18.9% | 24.7% |
| Total | | Count | 212 | 530 | 742 |
| | | Expected Count | 212.0 | 530.0 | 742.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 33.529a | 1 | .000 | | |
| Continuity Correction[b] | 32.446 | 1 | .000 | | |
| Likelihood Ratio | 31.773 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 33.484 | 1 | .000 | | |
| N of Valid Cases | 742 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 52.29.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move onto your block? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Would you encourage an immigrant to move onto your block? | Yes | Count | 145$_a$ | 418$_b$ | 563 |
| | | Expected Count | 165.8 | 397.2 | 563.0 |
| | | % within Connection | 65.9% | 79.3% | 75.4% |
| | No | Count | 75$_a$ | 109$_b$ | 184 |
| | | Expected Count | 54.2 | 129.8 | 184.0 |
| | | % within Connection | 34.1% | 20.7% | 24.6% |
| Total | | Count | 220 | 527 | 747 |
| | | Expected Count | 220.0 | 527.0 | 747.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 15.029[a] | 1 | .000 | | |
| Continuity Correction[b] | 14.316 | 1 | .000 | | |
| Likelihood Ratio | 14.459 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 15.009 | 1 | .000 | | |
| N of Valid Cases | 747 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 54.19.
b. Computed only for a 2x2 table

Would you encourage an immigrant to move next-door to where you live? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Would you encourage an immigrant to move next-door to where you live? | Yes | Count | 128ₐ | 419_b | 547 |
| | | Expected Count | 158.9 | 388.1 | 547.0 |
| | | % within Connection | 59.0% | 79.1% | 73.2% |
| | No | Count | 89ₐ | 111_b | 200 |
| | | Expected Count | 58.1 | 141.9 | 200.0 |
| | | % within Connection | 41.0% | 20.9% | 26.8% |
| Total | | Count | 217 | 530 | 747 |
| | | Expected Count | 217.0 | 530.0 | 747.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 31.634ᵃ | 1 | .000 | | |
| Continuity Correctionᵇ | 30.618 | 1 | .000 | | |
| Likelihood Ratio | 30.231 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 31.592 | 1 | .000 | | |
| N of Valid Cases | 747 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 58.10.
b. Computed only for a 2x2 table

If immigrants from Europe moved into your neighborhood, how would you feel? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants from Europe moved into your neighborhood, how would you feel? | Very comfortable | Count | 34$_a$ | 154$_b$ | 188 |
| | | Expected Count | 54.3 | 133.8 | 188.0 |
| | | % within Connection | 15.7% | 28.8% | 25.0% |
| | Comfortable | Count | 139$_a$ | 328$_a$ | 467 |
| | | Expected Count | 134.8 | 332.2 | 467.0 |
| | | % within Connection | 64.1% | 61.3% | 62.1% |
| | Uncomfortable | Count | 41$_a$ | 44$_b$ | 85 |
| | | Expected Count | 24.5 | 60.5 | 85.0 |
| | | % within Connection | 18.9% | 8.2% | 11.3% |
| | Very uncomfortable | Count | 3$_a$ | 9$_a$ | 12 |
| | | Expected Count | 3.5 | 8.5 | 12.0 |
| | | % within Connection | 1.4% | 1.7% | 1.6% |
| Total | | Count | 217 | 535 | 752 |
| | | Expected Count | 217.0 | 535.0 | 752.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 26.448$^a$ | 3 | .000 |
| Likelihood Ratio | 26.070 | 3 | .000 |
| Linear-by-Linear Association | 19.934 | 1 | .000 |
| N of Valid Cases | 752 | | |

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.46.

If immigrants from Asia moved into your neighborhood, how would you feel? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants from Asia moved into your neighborhood, how would you feel? | Very comfortable | Count | 30$_a$ | 152$_b$ | 182 |
| | | Expected Count | 53.2 | 128.8 | 182.0 |
| | | % within Connection | 13.6% | 28.4% | 24.1% |
| | Comfortable | Count | 143$_a$ | 325$_a$ | 468 |
| | | Expected Count | 136.8 | 331.2 | 468.0 |
| | | % within Connection | 64.7% | 60.7% | 61.9% |
| | Uncomfortable | Count | 40$_a$ | 48$_b$ | 88 |
| | | Expected Count | 25.7 | 62.3 | 88.0 |
| | | % within Connection | 18.1% | 9.0% | 11.6% |
| | Very uncomfortable | Count | 8$_a$ | 10$_a$ | 18 |
| | | Expected Count | 5.3 | 12.7 | 18.0 |
| | | % within Connection | 3.6% | 1.9% | 2.4% |
| Total | | Count | 221 | 535 | 756 |
| | | Expected Count | 221.0 | 535.0 | 756.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 27.903$^a$ | 3 | .000 |
| Likelihood Ratio | 28.556 | 3 | .000 |
| Linear-by-Linear Association | 26.388 | 1 | .000 |
| N of Valid Cases | 756 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.26.

If immigrants from the Middle East moved into your neighborhood, how would you feel?
* Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants from the Middle East moved into your neighborhood, how would you feel? | Very comfortable | Count | 15ₐ | 120ᵦ | 135 |
| | | Expected Count | 39.3 | 95.7 | 135.0 |
| | | % within Connection | 6.9% | 22.7% | 18.1% |
| | Comfortable | Count | 109ₐ | 286ₐ | 395 |
| | | Expected Count | 114.9 | 280.1 | 395.0 |
| | | % within Connection | 50.2% | 54.1% | 52.9% |
| | Uncomfortable | Count | 49ₐ | 93ₐ | 142 |
| | | Expected Count | 41.3 | 100.7 | 142.0 |
| | | % within Connection | 22.6% | 17.6% | 19.0% |
| | Very uncomfortable | Count | 44ₐ | 30ᵦ | 74 |
| | | Expected Count | 21.5 | 52.5 | 74.0 |
| | | % within Connection | 20.3% | 5.7% | 9.9% |
| Total | | Count | 217 | 529 | 746 |
| | | Expected Count | 217.0 | 529.0 | 746.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 56.691ᵃ | 3 | .000 |
| Likelihood Ratio | 57.112 | 3 | .000 |
| Linear-by-Linear Association | 52.960 | 1 | .000 |
| N of Valid Cases | 746 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.53.

If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants from Mexico, Central, or South America moved into your neighborhood, how would you feel? | Very comfortable | Count | 25a | 140b | 165 |
| | | Expected Count | 48.1 | 116.9 | 165.0 |
| | | % within Connection | 11.3% | 26.1% | 21.8% |
| | Comfortable | Count | 123a | 324a | 447 |
| | | Expected Count | 130.3 | 316.7 | 447.0 |
| | | % within Connection | 55.7% | 60.3% | 59.0% |
| | Uncomfortable | Count | 66a | 58b | 124 |
| | | Expected Count | 36.2 | 87.8 | 124.0 |
| | | % within Connection | 29.9% | 10.8% | 16.4% |
| | Very uncomfortable | Count | 7a | 15a | 22 |
| | | Expected Count | 6.4 | 15.6 | 22.0 |
| | | % within Connection | 3.2% | 2.8% | 2.9% |
| Total | | Count | 221 | 537 | 758 |
| | | Expected Count | 221.0 | 537.0 | 758.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 51.105a | 3 | .000 |
| Likelihood Ratio | 49.734 | 3 | .000 |
| Linear-by-Linear Association | 37.573 | 1 | .000 |
| N of Valid Cases | 758 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.41.

If immigrants from Africa moved into your neighborhood, how would you feel? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants from Africa moved into your neighborhood, how would you feel? | Very comfortable | Count | 33$_a$ | 163$_b$ | 196 |
| | | Expected Count | 57.5 | 138.5 | 196.0 |
| | | % within Connection | 14.9% | 30.6% | 26.0% |
| | Comfortable | Count | 121$_a$ | 314$_a$ | 435 |
| | | Expected Count | 127.7 | 307.3 | 435.0 |
| | | % within Connection | 54.8% | 59.0% | 57.8% |
| | Uncomfortable | Count | 56$_a$ | 53$_b$ | 109 |
| | | Expected Count | 32.0 | 77.0 | 109.0 |
| | | % within Connection | 25.3% | 10.0% | 14.5% |
| | Very uncomfortable | Count | 11$_a$ | 2$_b$ | 13 |
| | | Expected Count | 3.8 | 9.2 | 13.0 |
| | | % within Connection | 5.0% | 0.4% | 1.7% |
| Total | | Count | 221 | 532 | 753 |
| | | Expected Count | 221.0 | 532.0 | 753.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column
proportions do not differ significantly from each other at the .05 level.


Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 59.946$^a$ | 3 | .000 |
| Likelihood Ratio | 57.280 | 3 | .000 |
| Linear-by-Linear Association | 54.130 | 1 | .000 |
| N of Valid Cases | 753 | | |

a. 1 cells (12.5%) have expected count less than 5. The
minimum expected count is 3.82.

If immigrants became the majority in your neighborhood, how would you feel? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| If immigrants became the majority in your neighborhood, how would you feel? | Very comfortable | Count | 7a | 93b | 100 |
| | | Expected Count | 29.6 | 70.4 | 100.0 |
| | | % within Connection | 3.2% | 17.8% | 13.5% |
| | Comfortable | Count | 89a | 243a | 332 |
| | | Expected Count | 98.1 | 233.9 | 332.0 |
| | | % within Connection | 40.6% | 46.6% | 44.8% |
| | Uncomfortable | Count | 66a | 113b | 179 |
| | | Expected Count | 52.9 | 126.1 | 179.0 |
| | | % within Connection | 30.1% | 21.6% | 24.2% |
| | Very uncomfortable | Count | 57a | 73b | 130 |
| | | Expected Count | 38.4 | 91.6 | 130.0 |
| | | % within Connection | 26.0% | 14.0% | 17.5% |
| Total | | Count | 219 | 522 | 741 |
| | | Expected Count | 219.0 | 522.0 | 741.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 42.994a | 3 | .000 |
| Likelihood Ratio | 49.002 | 3 | .000 |
| Linear-by-Linear Association | 39.490 | 1 | .000 |
| N of Valid Cases | 741 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 29.55.

Immigrants are willing to integrate into the American culture: * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Immigrants are willing to integrate into the American culture: | Strongly agree | Count | 26a | 56a | 82 |
| | | Expected Count | 25.0 | 57.0 | 82.0 |
| | | % within Connection | 11.9% | 11.3% | 11.5% |
| | Agree | Count | 125a | 302a | 427 |
| | | Expected Count | 130.4 | 296.6 | 427.0 |
| | | % within Connection | 57.3% | 60.9% | 59.8% |
| | Disagree | Count | 62a | 97b | 159 |
| | | Expected Count | 48.5 | 110.5 | 159.0 |
| | | % within Connection | 28.4% | 19.6% | 22.3% |
| | Strongly disagree | Count | 5a | 41b | 46 |
| | | Expected Count | 14.0 | 32.0 | 46.0 |
| | | % within Connection | 2.3% | 8.3% | 6.4% |
| Total | | Count | 218 | 496 | 714 |
| | | Expected Count | 218.0 | 496.0 | 714.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 14.124a | 3 | .003 |
| Likelihood Ratio | 15.618 | 3 | .001 |
| Linear-by-Linear Association | .383 | 1 | .536 |
| N of Valid Cases | 714 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.04.

Immigrants work hard to learn English * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Immigrants work hard to learn English | Strongly agree | Count | 14$_a$ | 66$_b$ | 80 |
| | | Expected Count | 24.0 | 56.0 | 80.0 |
| | | % within Connection | 6.6% | 13.3% | 11.3% |
| | Agree | Count | 105$_a$ | 255$_a$ | 360 |
| | | Expected Count | 107.8 | 252.2 | 360.0 |
| | | % within Connection | 49.3% | 51.2% | 50.6% |
| | Disagree | Count | 66$_a$ | 136$_a$ | 202 |
| | | Expected Count | 60.5 | 141.5 | 202.0 |
| | | % within Connection | 31.0% | 27.3% | 28.4% |
| | Strongly disagree | Count | 28$_a$ | 41$_b$ | 69 |
| | | Expected Count | 20.7 | 48.3 | 69.0 |
| | | % within Connection | 13.1% | 8.2% | 9.7% |
| Total | | Count | 213 | 498 | 711 |
| | | Expected Count | 213.0 | 498.0 | 711.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 10.444$^a$ | 3 | .015 |
| Likelihood Ratio | 10.871 | 3 | .012 |
| Linear-by-Linear Association | 9.320 | 1 | .002 |
| N of Valid Cases | 711 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.67.

Immigrants are beneficial to the economy * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Immigrants are beneficial to the economy | Strongly agree | Count | 17a | 98b | 115 |
| | | Expected Count | 34.2 | 80.8 | 115.0 |
| | | % within Connection | 7.8% | 19.0% | 15.6% |
| | | % of Total | 2.3% | 13.3% | 15.6% |
| | Agree | Count | 92a | 260b | 352 |
| | | Expected Count | 104.7 | 247.3 | 352.0 |
| | | % within Connection | 42.0% | 50.3% | 47.8% |
| | | % of Total | 12.5% | 35.3% | 47.8% |
| | Disagree | Count | 96a | 114b | 210 |
| | | Expected Count | 62.5 | 147.5 | 210.0 |
| | | % within Connection | 43.8% | 22.1% | 28.5% |
| | | % of Total | 13.0% | 15.5% | 28.5% |
| | Strongly disagree | Count | 14a | 45a | 59 |
| | | Expected Count | 17.6 | 41.4 | 59.0 |
| | | % within Connection | 6.4% | 8.7% | 8.0% |
| | | % of Total | 1.9% | 6.1% | 8.0% |
| Total | | Count | 219 | 517 | 736 |
| | | Expected Count | 219.0 | 517.0 | 736.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |
| | | % of Total | 29.8% | 70.2% | |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 41.154a | 3 | .000 |
| Likelihood Ratio | 41.103 | 3 | .000 |
| Linear-by-Linear Association | 18.206 | 1 | .000 |
| N of Valid Cases | 736 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.56.

Immigrants take jobs away from people in Dayton * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Immigrants take jobs away from people in Dayton | Strongly agree | Count | 46ₐ | 64_b | 110 |
| | | Expected Count | 31.8 | 78.2 | 110.0 |
| | | % within Connection | 21.4% | 12.1% | 14.8% |
| | Agree | Count | 70ₐ | 148ₐ | 218 |
| | | Expected Count | 63.0 | 155.0 | 218.0 |
| | | % within Connection | 32.6% | 28.0% | 29.3% |
| | Disagree | Count | 90ₐ | 250ₐ | 340 |
| | | Expected Count | 98.3 | 241.7 | 340.0 |
| | | % within Connection | 41.9% | 47.3% | 45.7% |
| | Strongly disagree | Count | 9ₐ | 67_b | 76 |
| | | Expected Count | 22.0 | 54.0 | 76.0 |
| | | % within Connection | 4.2% | 12.7% | 10.2% |
| Total | | Count | 215 | 529 | 744 |
| | | Expected Count | 215.0 | 529.0 | 744.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 21.767[a] | 3 | .000 |
| Likelihood Ratio | 23.148 | 3 | .000 |
| Linear-by-Linear Association | 20.401 | 1 | .000 |
| N of Valid Cases | 744 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.96.

Immigrants make our community a better place to live * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Immigrants make our community a better place to live | Strongly agree | Count | 15a | 84b | 99 |
| | | Expected Count | 28.7 | 70.3 | 99.0 |
| | | % within Connection | 7.6% | 17.4% | 14.5% |
| | Agree | Count | 86a | 272b | 358 |
| | | Expected Count | 103.9 | 254.1 | 358.0 |
| | | % within Connection | 43.4% | 56.2% | 52.5% |
| | Disagree | Count | 72a | 97b | 169 |
| | | Expected Count | 49.1 | 119.9 | 169.0 |
| | | % within Connection | 36.4% | 20.0% | 24.8% |
| | Strongly disagree | Count | 25a | 31b | 56 |
| | | Expected Count | 16.3 | 39.7 | 56.0 |
| | | % within Connection | 12.6% | 6.4% | 8.2% |
| Total | | Count | 198 | 484 | 682 |
| | | Expected Count | 198.0 | 484.0 | 682.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 35.350a | 3 | .000 |
| Likelihood Ratio | 35.196 | 3 | .000 |
| Linear-by-Linear Association | 32.061 | 1 | .000 |
| N of Valid Cases | 682 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.26.

Immigrants are responsible for much of the crime that is committed * Connection

Crosstab

|  |  |  | Connection | | Total |
|---|---|---|---|---|---|
|  |  |  | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant |  |
| Immigrants are responsible for much of the crime that is committed | Strongly agree | Count | 12a | 13b | 25 |
|  |  | Expected Count | 7.2 | 17.8 | 25.0 |
|  |  | % within Connection | 5.6% | 2.5% | 3.4% |
|  | Agree | Count | 33a | 48b | 81 |
|  |  | Expected Count | 23.4 | 57.6 | 81.0 |
|  |  | % within Connection | 15.4% | 9.1% | 10.9% |
|  | Disagree | Count | 155a | 341b | 496 |
|  |  | Expected Count | 143.4 | 352.6 | 496.0 |
|  |  | % within Connection | 72.4% | 64.8% | 67.0% |
|  | Strongly disagree | Count | 14a | 124b | 138 |
|  |  | Expected Count | 39.9 | 98.1 | 138.0 |
|  |  | % within Connection | 6.5% | 23.6% | 18.6% |
| Total |  | Count | 214 | 526 | 740 |
|  |  | Expected Count | 214.0 | 526.0 | 740.0 |
|  |  | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

|  | Value | df | Asymp. Sig. (2-sided) |
|---|---|---|---|
| Pearson Chi-Square | 34.908[a] | 3 | .000 |
| Likelihood Ratio | 39.278 | 3 | .000 |
| Linear-by-Linear Association | 30.880 | 1 | .000 |
| N of Valid Cases | 740 | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.23.

Do you think immigrants feel welcome in Dayton? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Do you think immigrants feel welcome in Dayton? | Yes | Count | 143a | 355a | 498 |
| | | Expected Count | 136.1 | 361.9 | 498.0 |
| | | % within Connection | 77.3% | 72.2% | 73.6% |
| | No | Count | 42a | 137a | 179 |
| | | Expected Count | 48.9 | 130.1 | 179.0 |
| | | % within Connection | 22.7% | 27.8% | 26.4% |
| Total | | Count | 185 | 492 | 677 |
| | | Expected Count | 185.0 | 492.0 | 677.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.828a | 1 | .176 | | |
| Continuity Correction[b] | 1.573 | 1 | .210 | | |
| Likelihood Ratio | 1.867 | 1 | .172 | | |
| Fisher's Exact Test | | | | .204 | .104 |
| Linear-by-Linear Association | 1.826 | 1 | .177 | | |
| N of Valid Cases | 677 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.91.
b. Computed only for a 2x2 table

Do you think people in Dayton discriminate against immigrants? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Do you think people in Dayton discriminate against immigrants? | Yes | Count | 131a | 302a | 433 |
| | | Expected Count | 121.4 | 311.6 | 433.0 |
| | | % within Connection | 67.5% | 60.6% | 62.6% |
| | No | Count | 63a | 196a | 259 |
| | | Expected Count | 72.6 | 186.4 | 259.0 |
| | | % within Connection | 32.5% | 39.4% | 37.4% |
| Total | | Count | 194 | 498 | 692 |
| | | Expected Count | 194.0 | 498.0 | 692.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 2.824a | 1 | .093 | | |
| Continuity Correction[b] | 2.538 | 1 | .111 | | |
| Likelihood Ratio | 2.860 | 1 | .091 | | |
| Fisher's Exact Test | | | | .097 | .055 |
| Linear-by-Linear Association | 2.820 | 1 | .093 | | |
| N of Valid Cases | 692 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 72.61.
b. Computed only for a 2x2 table

Do you ever buy goods or services from businesses owned by immigrants? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Do you ever buy goods or services from businesses owned by immigrants? | Yes | Count | 127a | 416b | 543 |
| | | Expected Count | 172.3 | 370.7 | 543.0 |
| | | % within Connection | 56.7% | 86.3% | 76.9% |
| | No | Count | 97a | 66b | 163 |
| | | Expected Count | 51.7 | 111.3 | 163.0 |
| | | % within Connection | 43.3% | 13.7% | 23.1% |
| Total | | Count | 224 | 482 | 706 |
| | | Expected Count | 224.0 | 482.0 | 706.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 75.511a | 1 | .000 | | |
| Continuity Correctionb | 73.852 | 1 | .000 | | |
| Likelihood Ratio | 71.480 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 75.404 | 1 | .000 | | |
| N of Valid Cases | 706 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 51.72.
b. Computed only for a 2x2 table

Have you heard of the Welcome Dayton Initiative? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Have you heard of the Welcome Dayton Initiative? | Yes | Count | 43a | 212b | 255 |
| | | Expected Count | 76.7 | 178.3 | 255.0 |
| | | % within Connection | 18.6% | 39.5% | 33.2% |
| | No | Count | 188a | 325b | 513 |
| | | Expected Count | 154.3 | 358.7 | 513.0 |
| | | % within Connection | 81.4% | 60.5% | 66.8% |
| Total | | Count | 231 | 537 | 768 |
| | | Expected Count | 231.0 | 537.0 | 768.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 31.701a | 1 | .000 | | |
| Continuity Correctionb | 30.768 | 1 | .000 | | |
| Likelihood Ratio | 33.779 | 1 | .000 | | |
| Fisher's Exact Test | | | | .000 | .000 |
| Linear-by-Linear Association | 31.660 | 1 | .000 | | |
| N of Valid Cases | 768 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 76.70.
b. Computed only for a 2x2 table

What is your perception of the Welcome Dayton Initiative? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| What is your perception of the Welcome Dayton Initiative? | Positive | Count | 27$_a$ | 171$_a$ | 198 |
| | | Expected Count | 29.4 | 168.6 | 198.0 |
| | | % within Connection | 79.4% | 87.7% | 86.5% |
| | Negative | Count | 7$_a$ | 24$_a$ | 31 |
| | | Expected Count | 4.6 | 26.4 | 31.0 |
| | | % within Connection | 20.6% | 12.3% | 13.5% |
| Total | | Count | 34 | 195 | 229 |
| | | Expected Count | 34.0 | 195.0 | 229.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 1.696$^a$ | 1 | .193 | | |
| Continuity Correction[b] | 1.062 | 1 | .303 | | |
| Likelihood Ratio | 1.535 | 1 | .215 | | |
| Fisher's Exact Test | | | | .185 | .151 |
| Linear-by-Linear Association | 1.689 | 1 | .194 | | |
| N of Valid Cases | 229 | | | | |

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.60.
b. Computed only for a 2x2 table

Have you heard of the Human Relations Council also known as the HRC? *
Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| Have you heard of the Human Relations Council also known as the HRC? | Yes | Count | 65a | 195b | 260 |
| | | Expected Count | 77.7 | 182.3 | 260.0 |
| | | % within Connection | 28.3% | 36.1% | 33.8% |
| | No | Count | 165a | 345b | 510 |
| | | Expected Count | 152.3 | 357.7 | 510.0 |
| | | % within Connection | 71.7% | 63.9% | 66.2% |
| | | % of Total | 21.4% | 44.8% | 66.2% |
| Total | | Count | 230 | 540 | 770 |
| | | Expected Count | 230.0 | 540.0 | 770.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |
| | | % of Total | 29.9% | 70.1% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | 4.445a | 1 | .035 | | |
| Continuity Correctionb | 4.101 | 1 | .043 | | |
| Likelihood Ratio | 4.525 | 1 | .033 | | |
| Fisher's Exact Test | | | | .038 | .021 |
| Linear-by-Linear Association | 4.439 | 1 | .035 | | |
| N of Valid Cases | 770 | | | | |

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 77.66.
b. Computed only for a 2x2 table

What is your perception of the Human Relations Council? * Connection

Crosstab

| | | | Connection | | Total |
|---|---|---|---|---|---|
| | | | No direct connection to an immigrant | Knows, has a parent that is, or a friend that is an immigrant | |
| What is your perception of the Human Relations Council? | Positive | Count | 41a | 126a | 167 |
| | | Expected Count | 41.5 | 125.5 | 167.0 |
| | | % within Connection | 89.1% | 90.6% | 90.3% |
| | | % of Total | 22.2% | 68.1% | 90.3% |
| | Negative | Count | 5a | 13a | 18 |
| | | Expected Count | 4.5 | 13.5 | 18.0 |
| | | % within Connection | 10.9% | 9.4% | 9.7% |
| | | % of Total | 2.7% | 7.0% | 9.7% |
| Total | | Count | 46 | 139 | 185 |
| | | Expected Count | 46.0 | 139.0 | 185.0 |
| | | % within Connection | 100.0% | 100.0% | 100.0% |
| | | % of Total | 24.9% | 75.1% | 100.0% |

Each subscript letter denotes a subset of Connection categories whose column proportions do not differ significantly from each other at the .05 level.

Chi-Square Tests

| | Value | df | Asymp. Sig. (2-sided) | Exact Sig. (2-sided) | Exact Sig. (1-sided) |
|---|---|---|---|---|---|
| Pearson Chi-Square | .091a | 1 | .763 | | |
| Continuity Correction[b] | .000 | 1 | .989 | | |
| Likelihood Ratio | .089 | 1 | .766 | | |
| Fisher's Exact Test | | | | .777 | .478 |
| Linear-by-Linear Association | .090 | 1 | .764 | | |
| N of Valid Cases | 185 | | | | |

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.48.
b. Computed only for a 2x2 table