

Appendix C

Graphs and Data Plots

- **Category percents by CBSA**
- **Bivariate plots by CBSA within region**
- **Bivariate plots by major city and remainder within CBSA**

Figure C1.1 - Category Percentages for Question:
On the whole, how much of the time is the community where you live safe?

□ Never safe □ Rarely safe □ Sometimes safe □ Mostly safe ■ Always safe

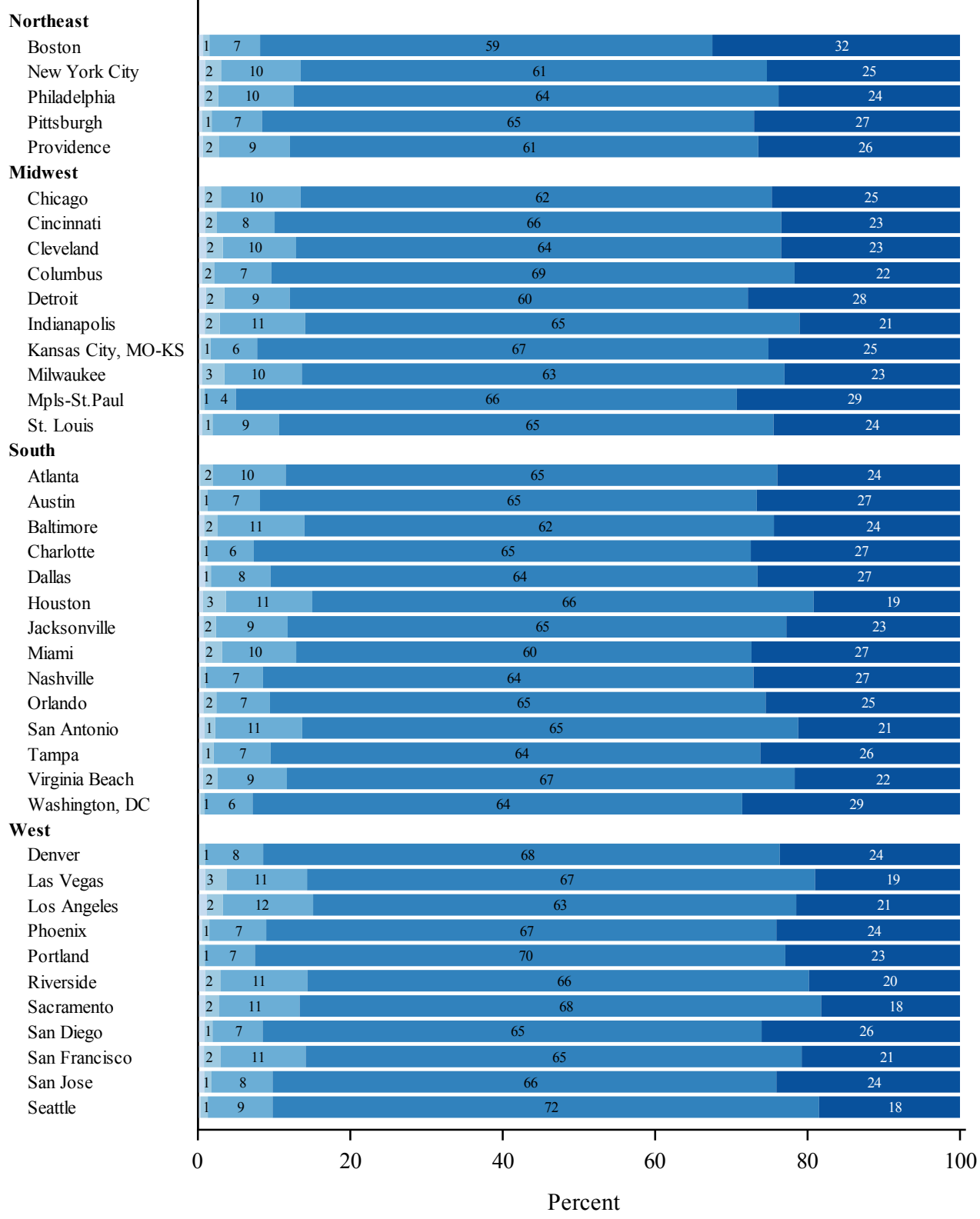
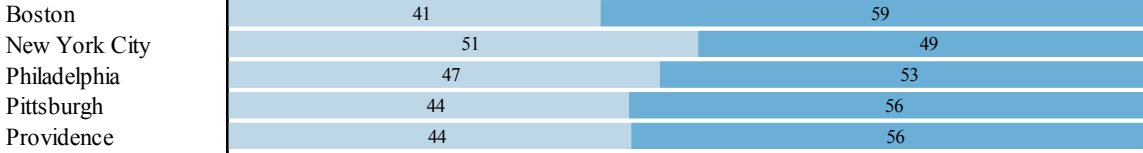


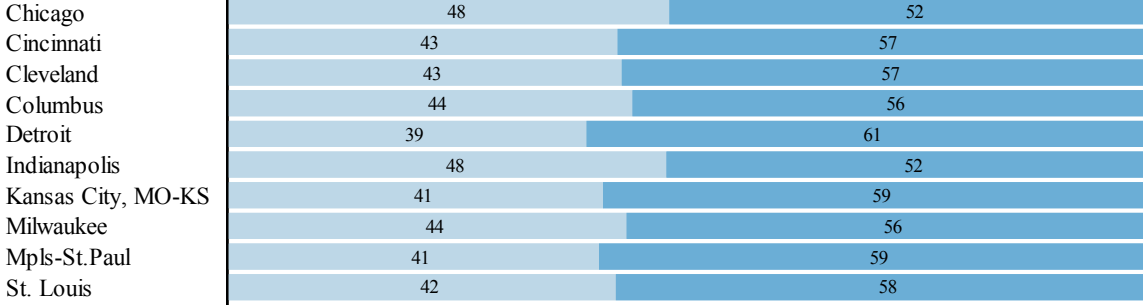
Figure C1.2 - Category Percentages for Question:
Is there any place within a mile of your home where you would be afraid to walk alone at night?

Yes No

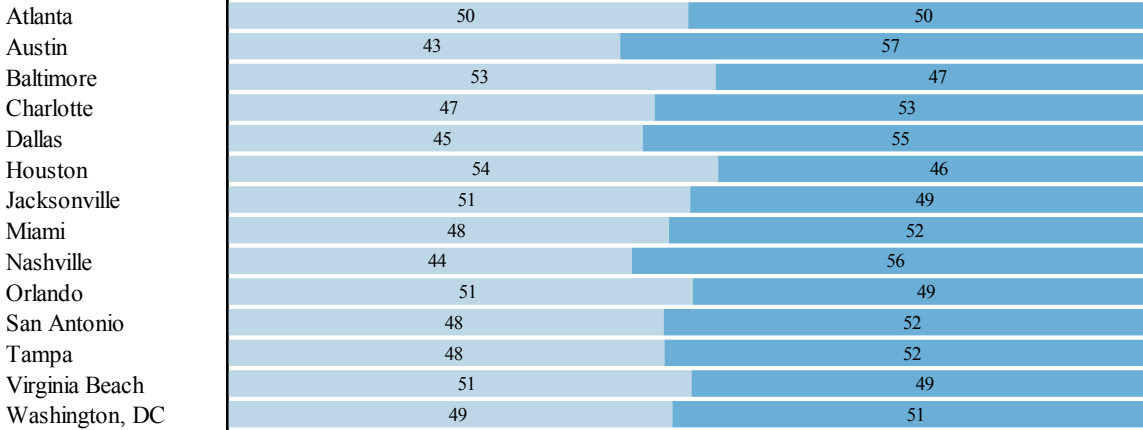
Northeast



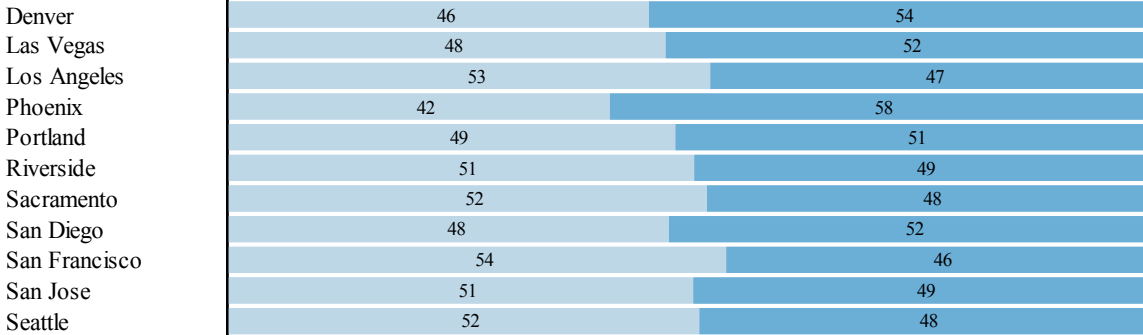
Midwest



South



West



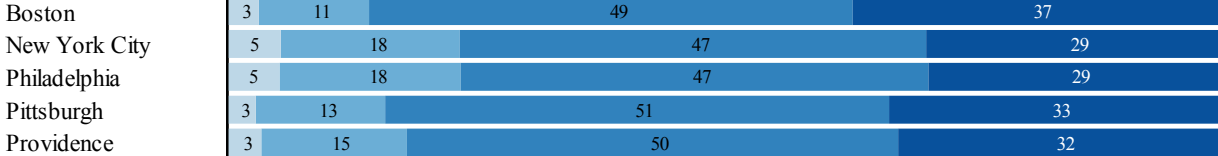
0 20 40 60 80 100

Percent

Figure C1.3 - Category Percentages for Question:
How often does fear of crime prevent you from doing things you would like to do?

Very Often Somewhat often Rarely Never

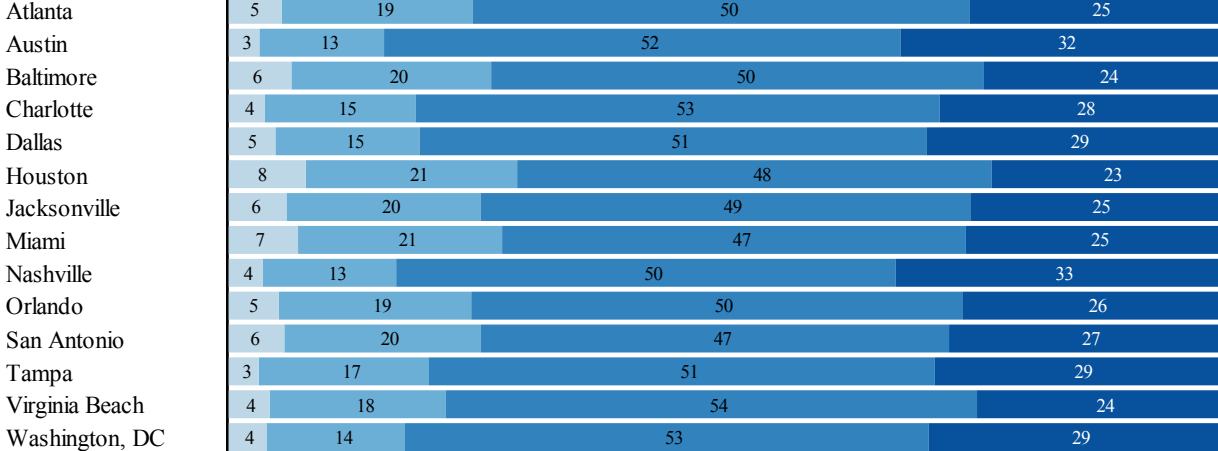
Northeast



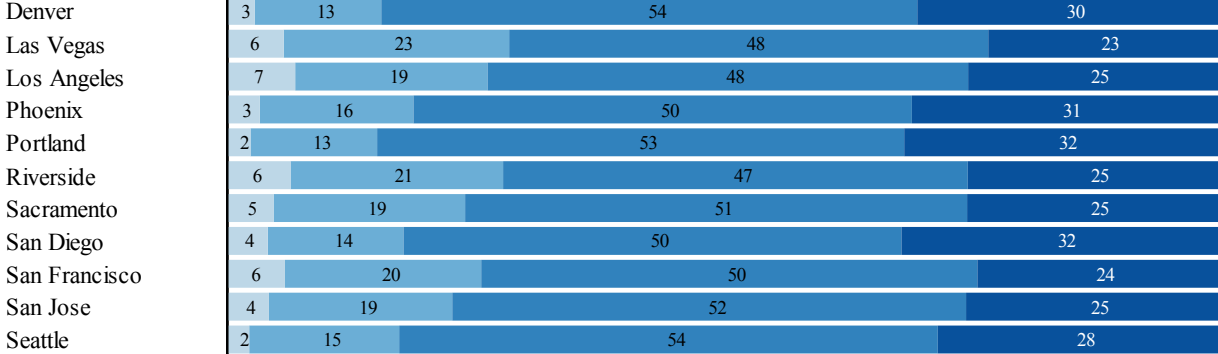
Midwest



South



West



0 20 40 60 80 100
 Percent

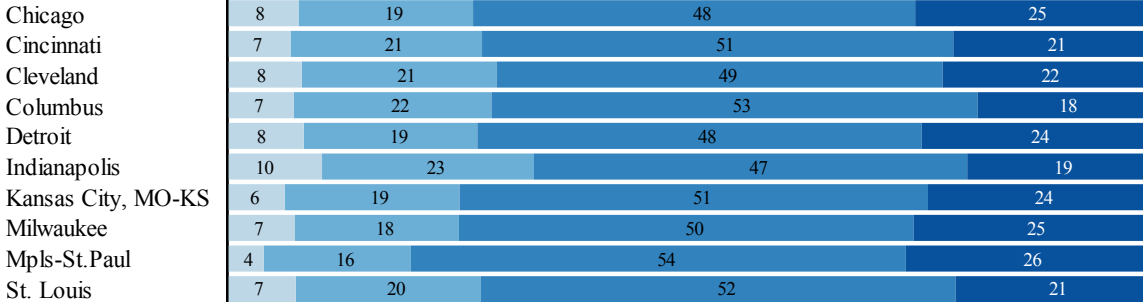
Figure C1.4 - Category Percentages for Question:
When you leave your home, how often do you think about it being broken into or
vandalized while you're away?

Very Often Somewhat often Rarely Never

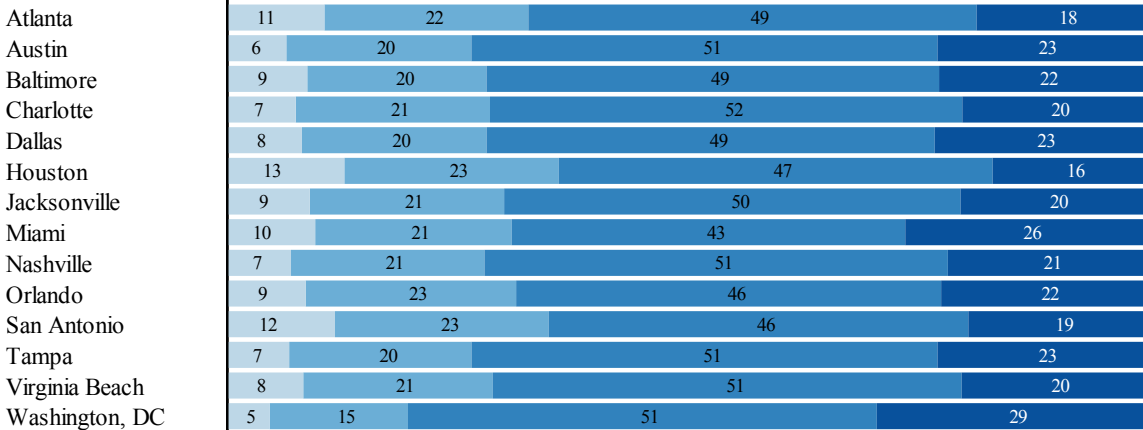
Northeast



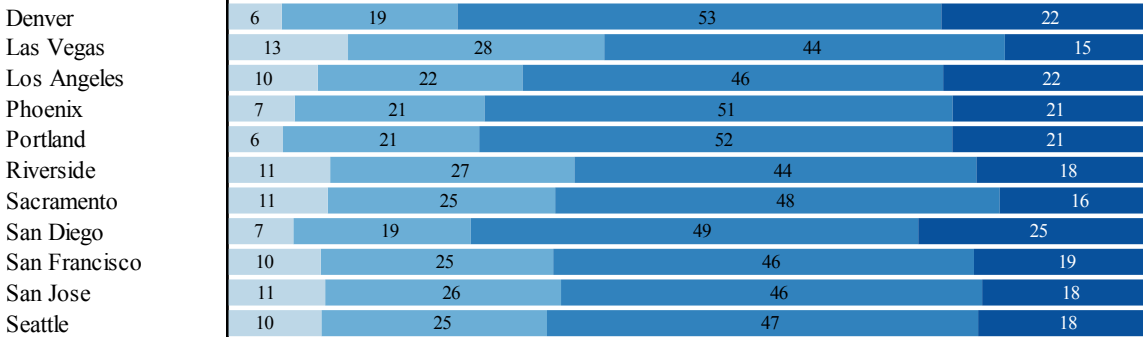
Midwest



South



West



0 20 40 60 80 100

Percent

Figure C1.5 - Category Percentages for Question:
In the past 3 years, do you believe your community has:

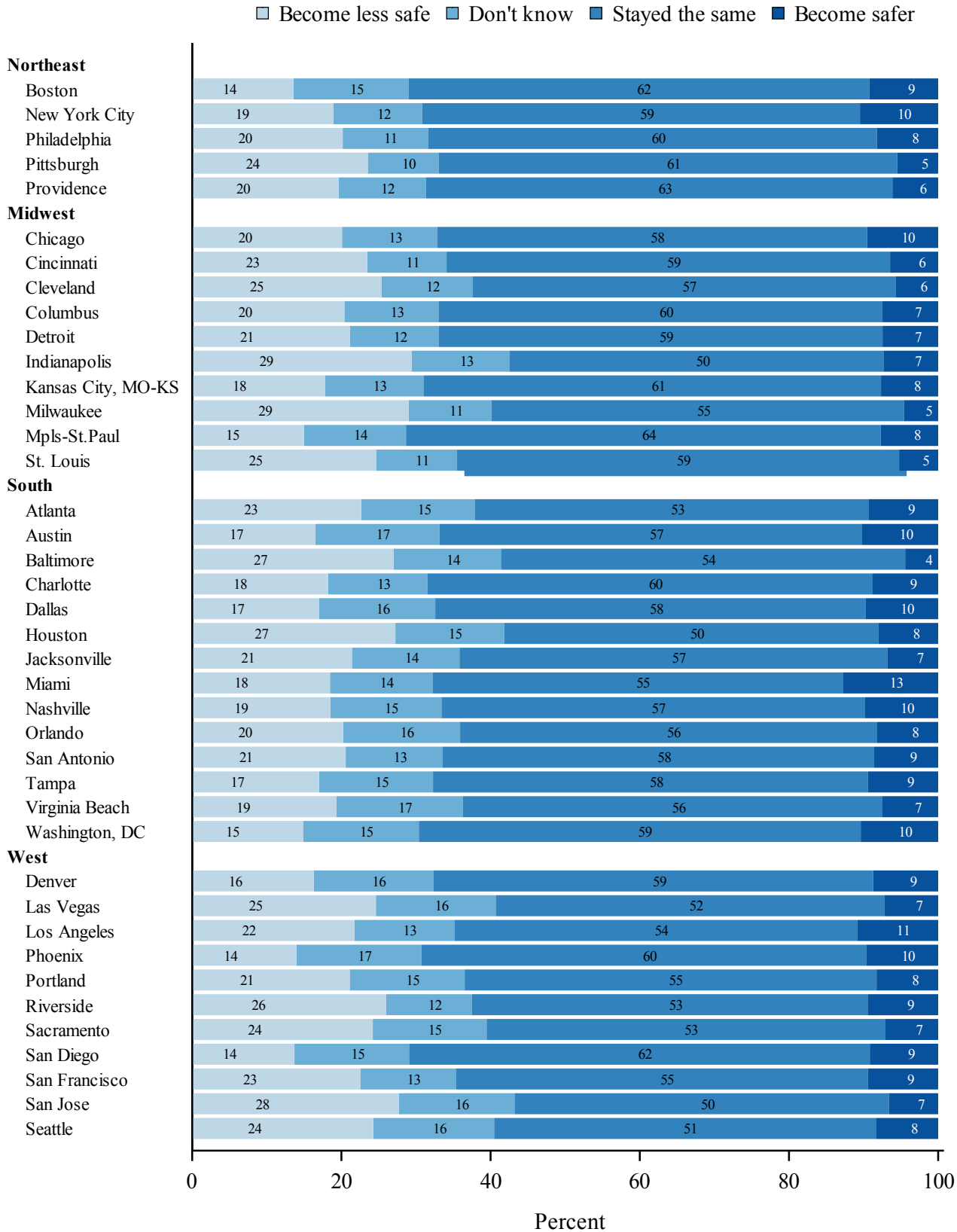


Figure C1.6 - Category Percentages for Question:
Overall, how much of the time is the place where you work safe?

□ Never safe □ Rarely safe □ Sometimes safe □ Mostly safe ■ Always safe

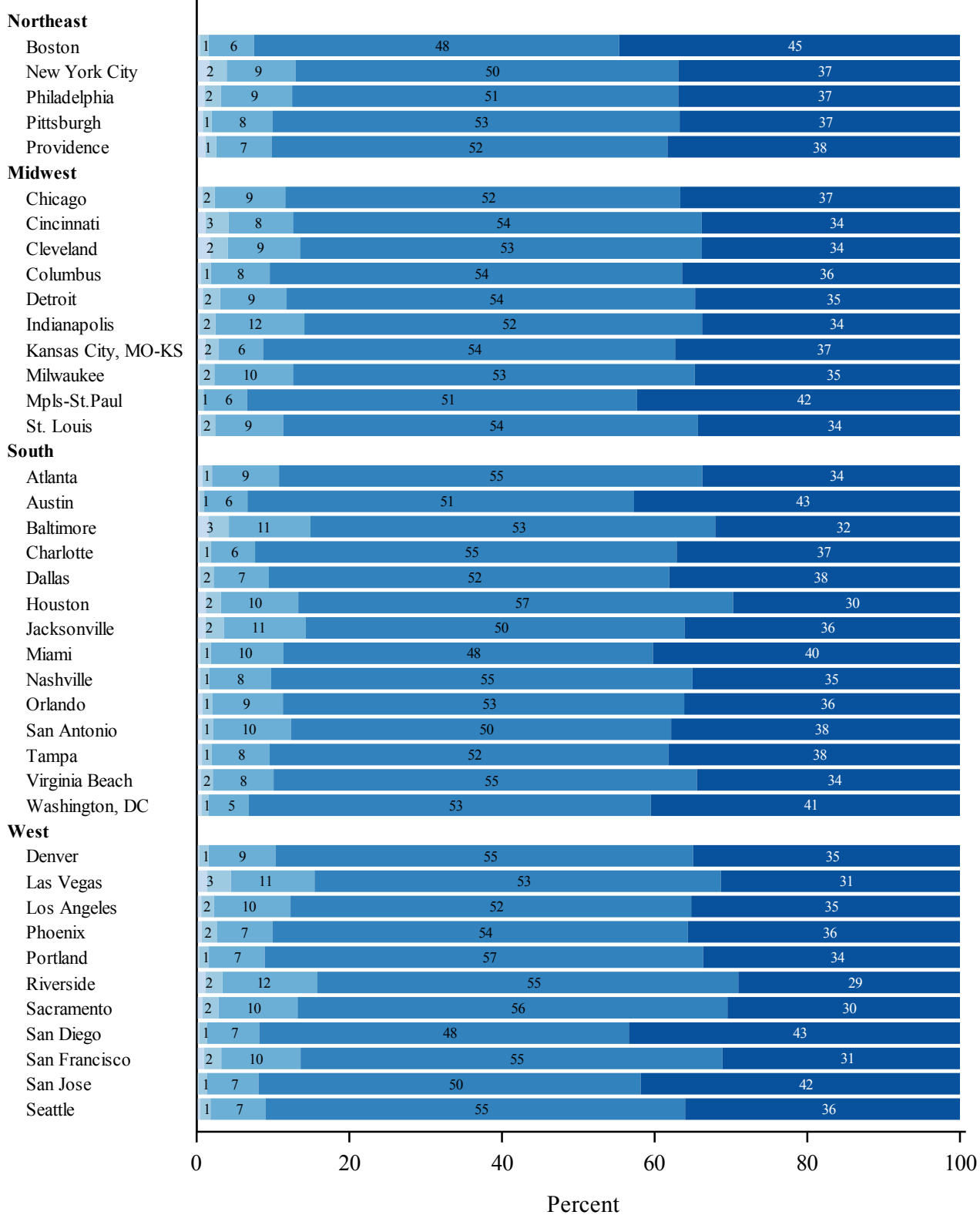


Figure C1.7 - Category Percentages for Question:
While living at this address, have you ever contacted the local police department for assistance?

□ No ■ Yes

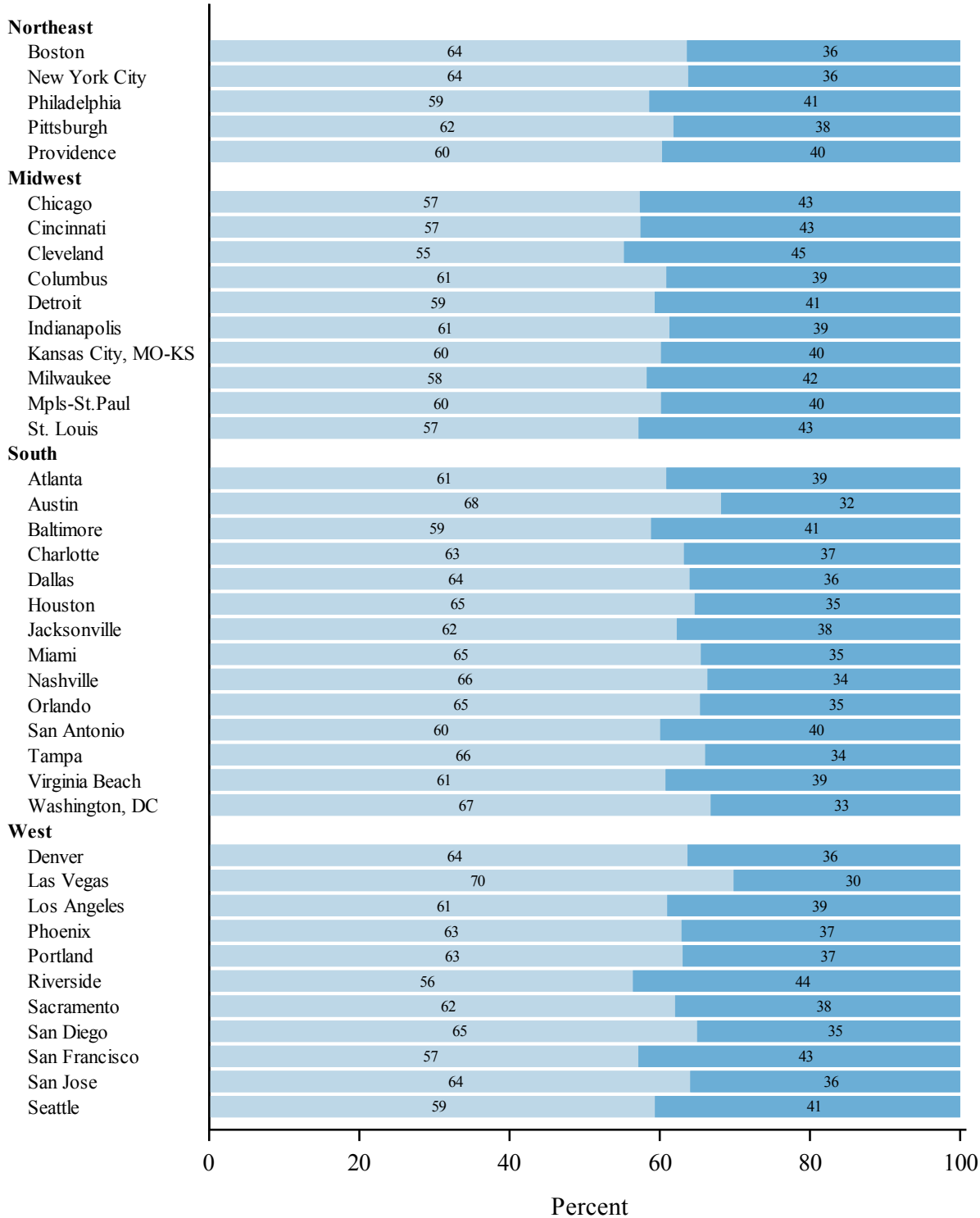


Figure C1.8 - Category Percentages for Question:
If yes [contacted police department], how satisfied were you with the police response?

Not at all Somewhat Mostly Very

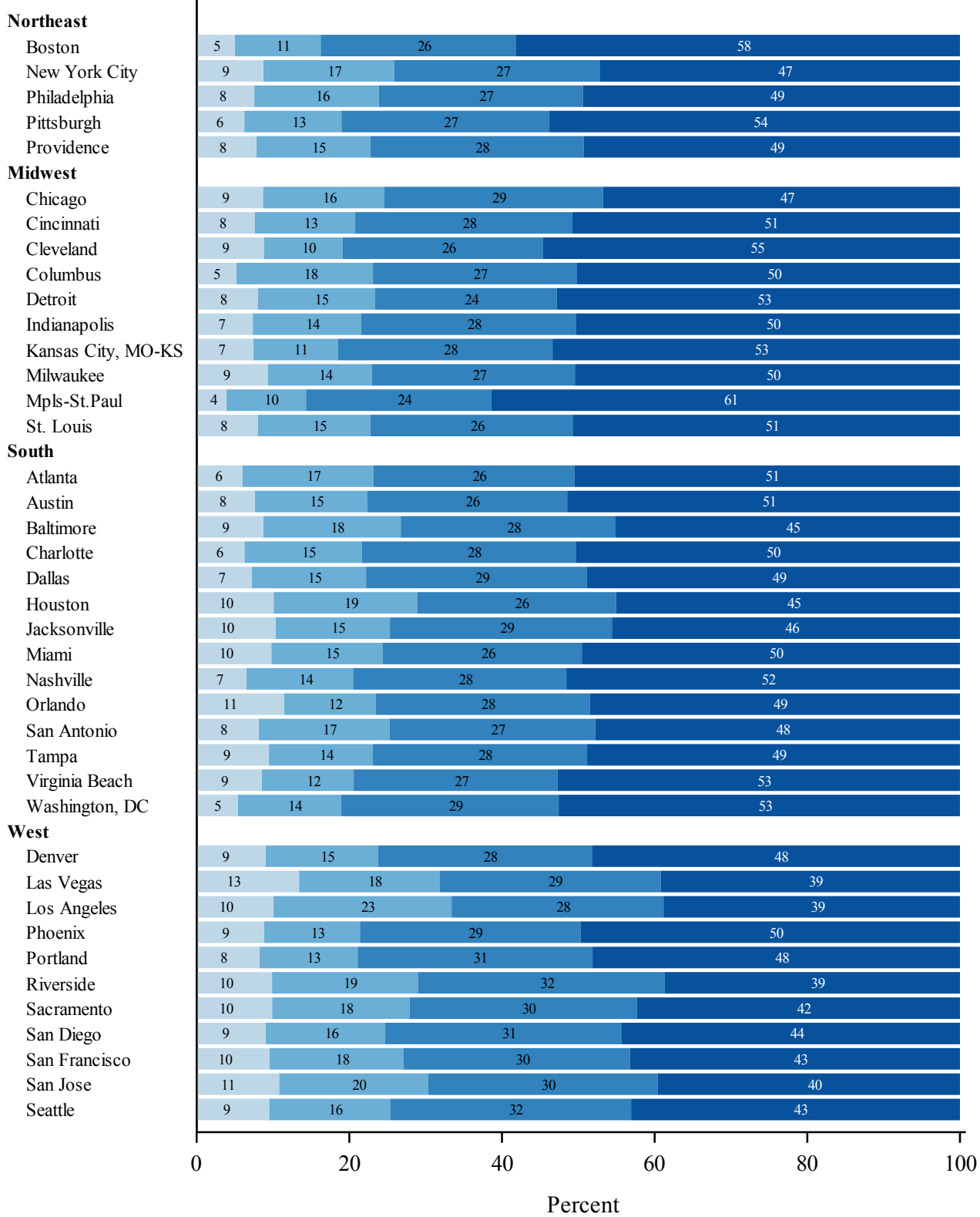


Figure C1.9 - Category Percentages for Question:
How would you rate the job the local police department is doing in your community?

□ Poor □ Fair □ Don't know □ Good □ Excellent

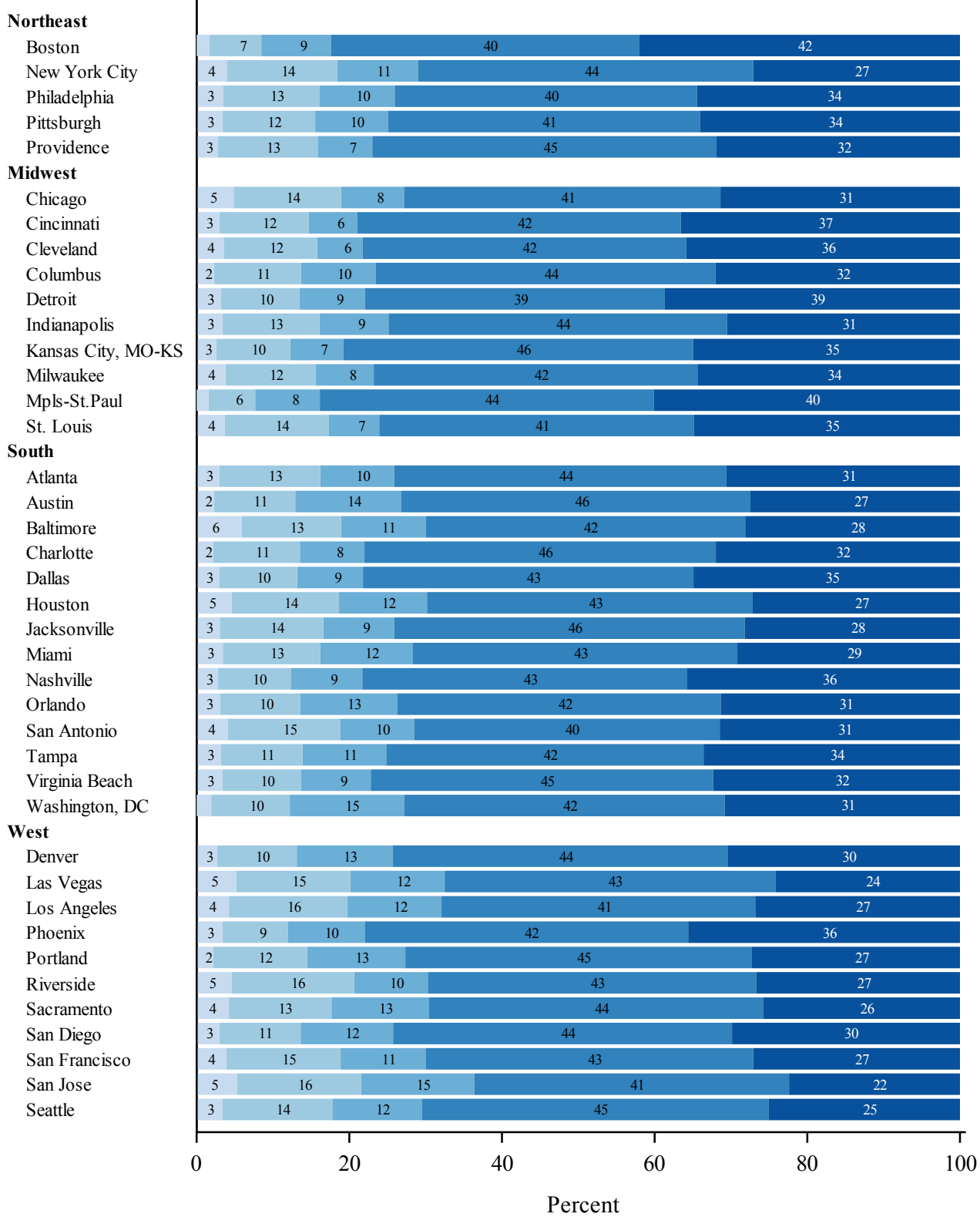


Figure C2.1.A – Northeast: Major City and Remainder Estimates for Question: On the whole, how much of the time is the community where you live safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

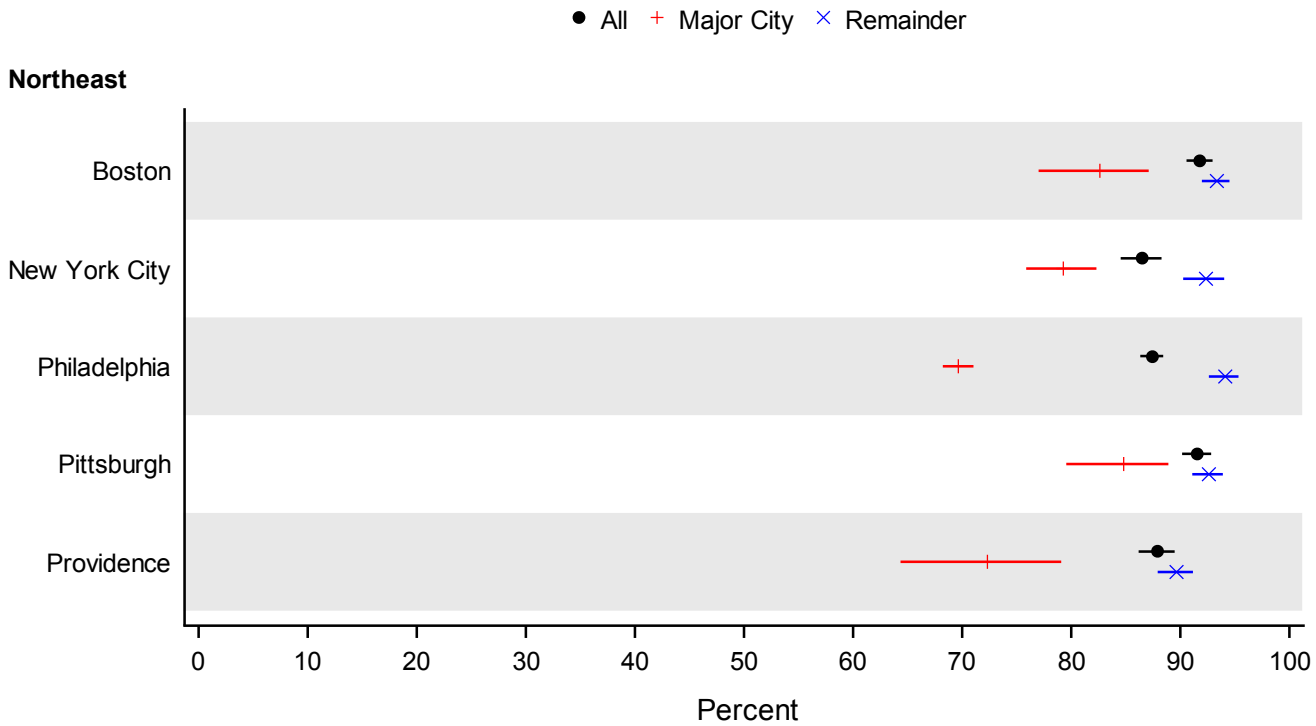


Figure C2.1.B – Midwest: Major City and Remainder Estimates for Question: On the whole, how much of the time is the community where you live safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

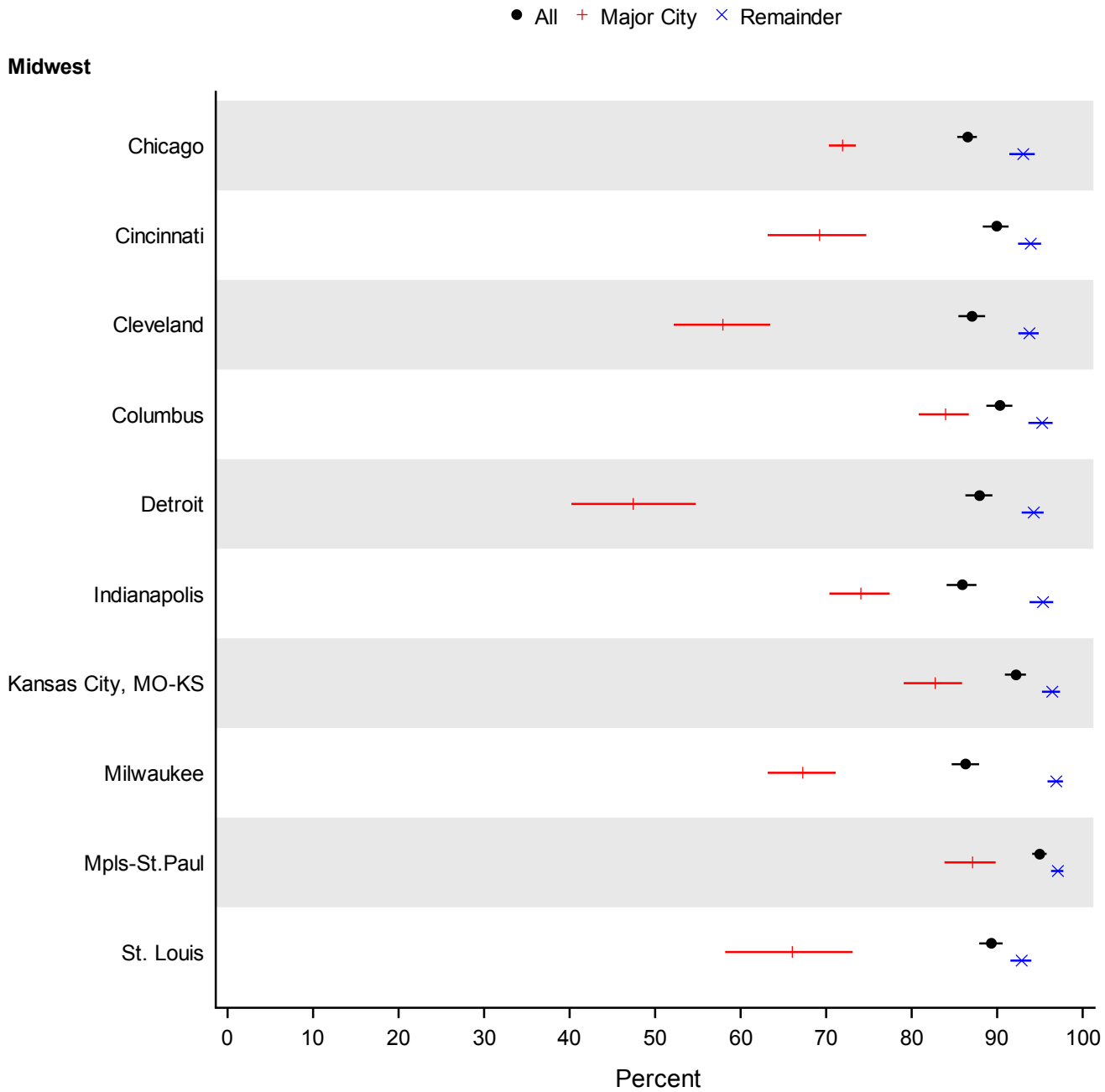
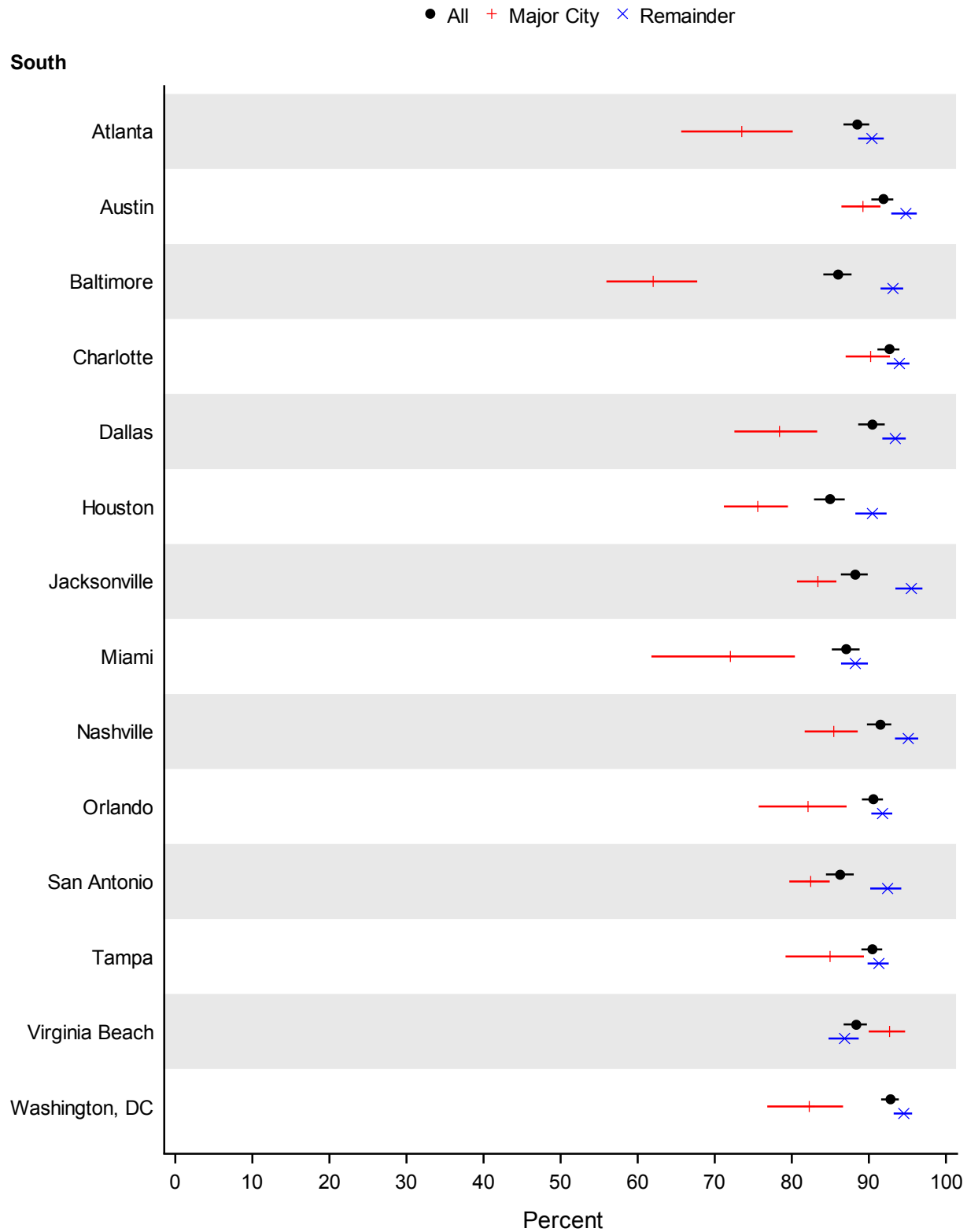


Figure C2.1.C – South: Major City and Remainder Estimates for Question: On the whole, how much of the time is the community where you live safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates



**Figure C2.1.D – West: Major City and Remainder Estimates for Question:
On the whole, how much of the time is the community where you live safe?
Percentage of households reporting 'always' or 'mostly'**

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

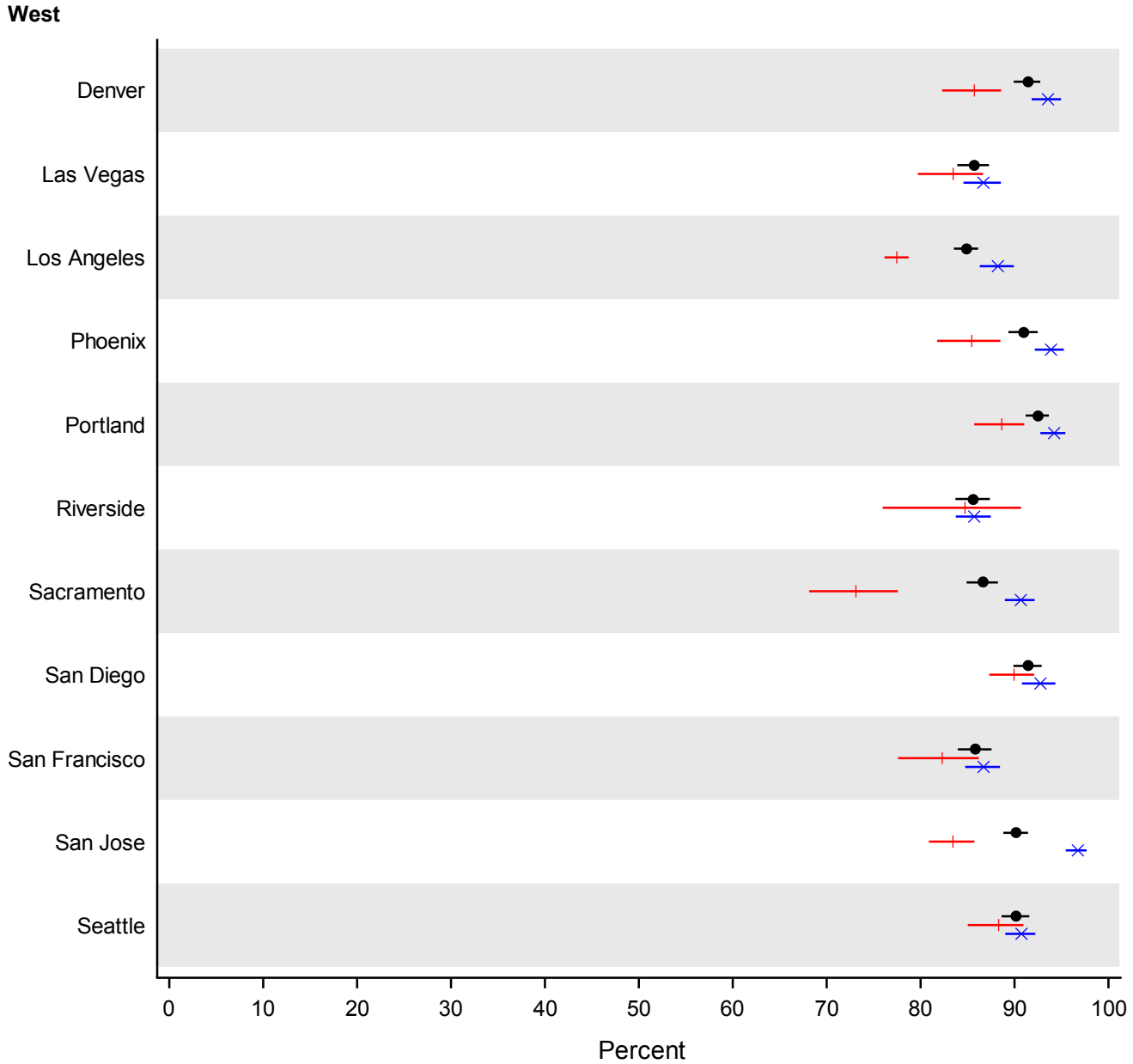


Figure C2.2.A – Northeast: Major City and Remainder Estimates for Question: Is there any place within a mile of your home where you would be afraid to walk alone at night? Percentage of households reporting 'no'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

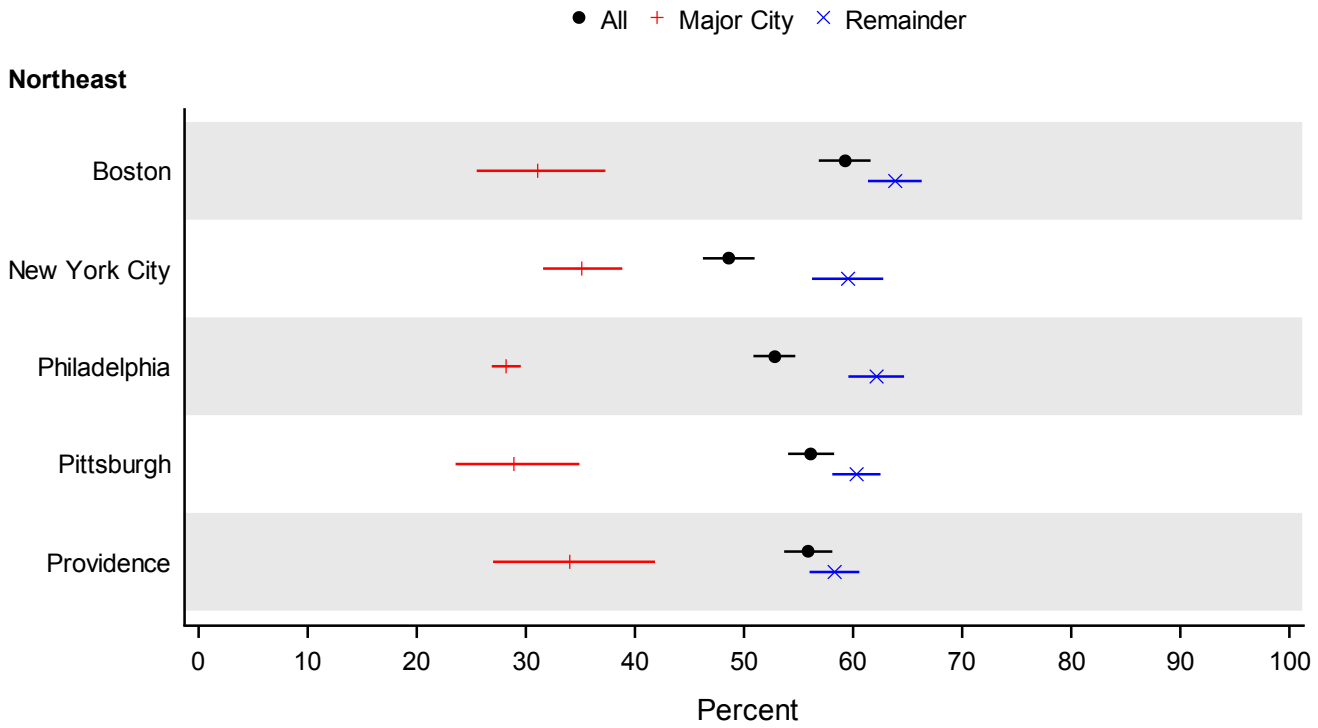


Figure C2.2.B – Midwest: Major City and Remainder Estimates for Question: Is there any place within a mile of your home where you would be afraid to walk alone at night? Percentage of households reporting 'no'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

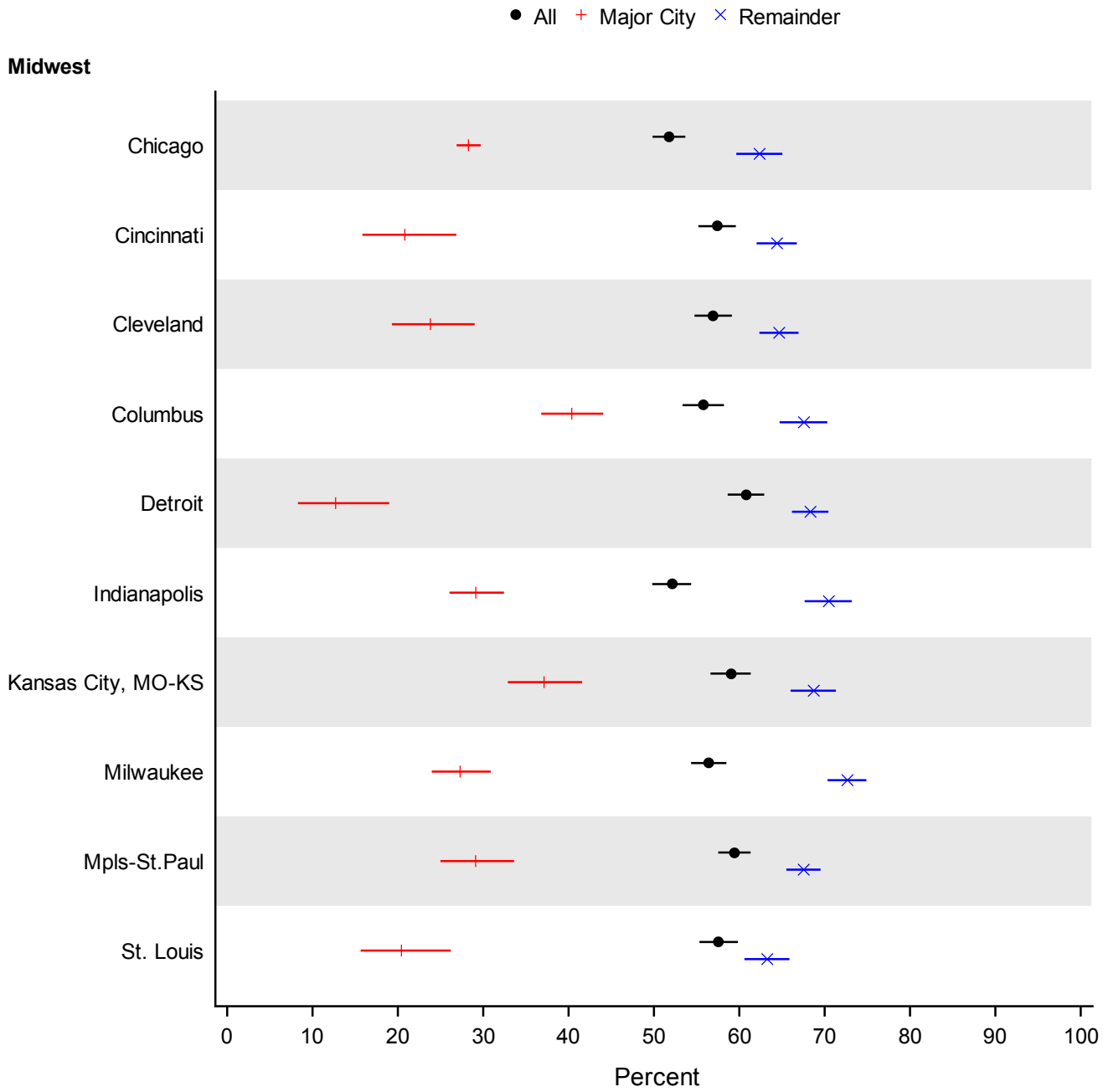


Figure C2.2.C – South: Major City and Remainder Estimates for Question: Is there any place within a mile of your home where you would be afraid to walk alone at night? Percentage of households reporting 'no'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

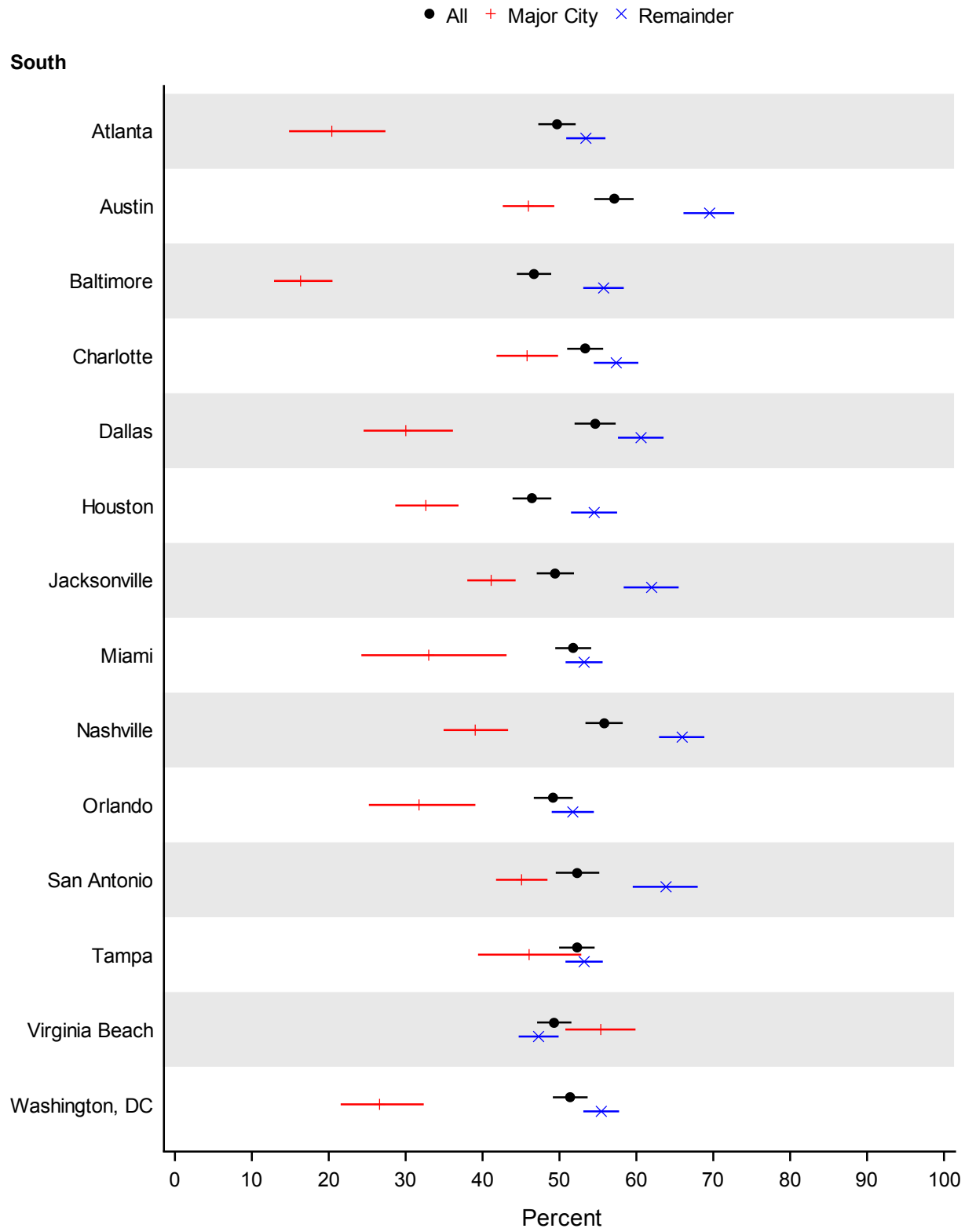


Figure C2.2.D – West: Major City and Remainder Estimates for Question: Is there any place within a mile of your home where you would be afraid to walk alone at night? Percentage of households reporting 'no'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

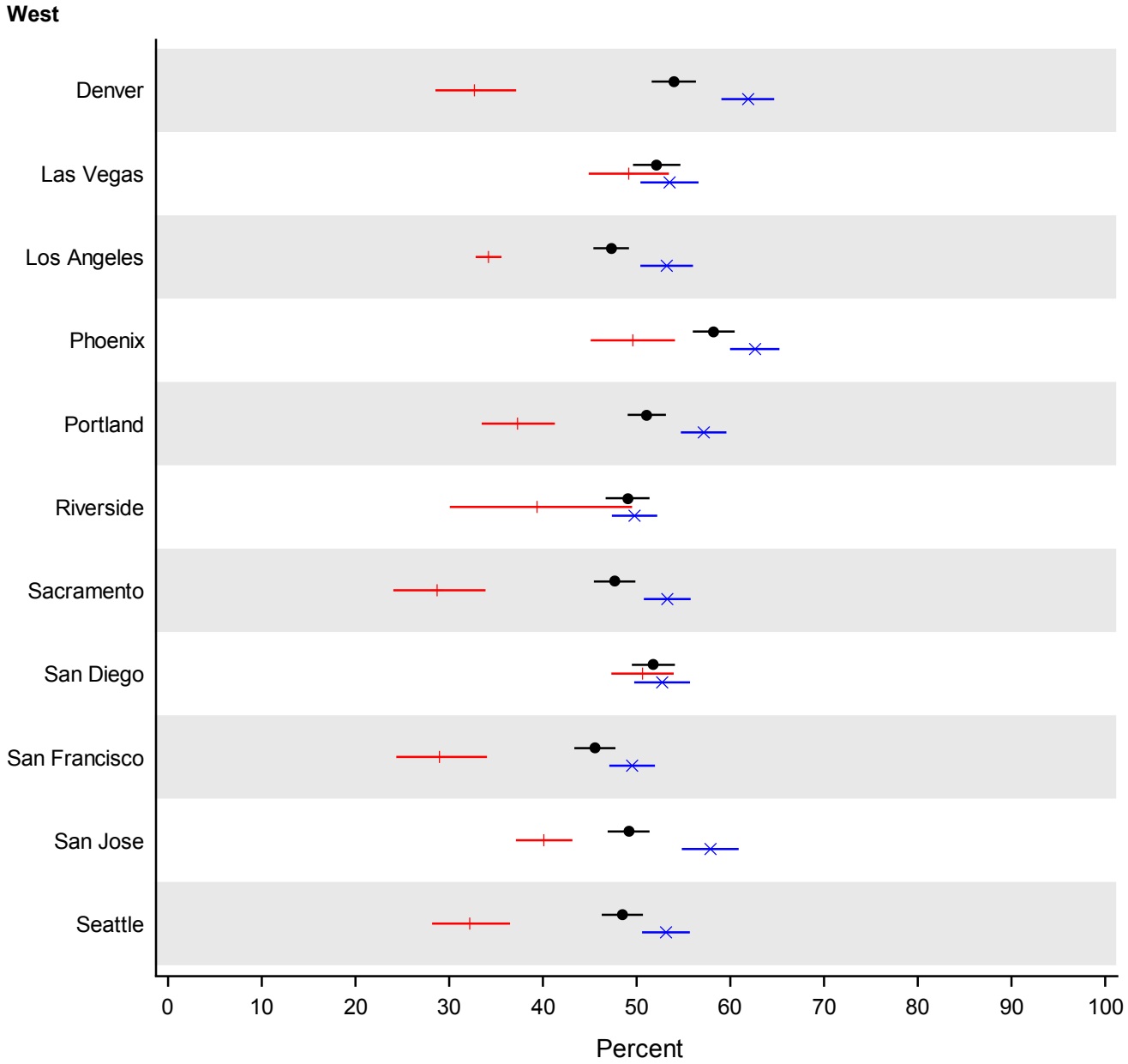


Figure C2.3.A – Northeast: Major City and Remainder Estimates for Question: How often does fear of crime prevent you from doing things you would like to do? Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

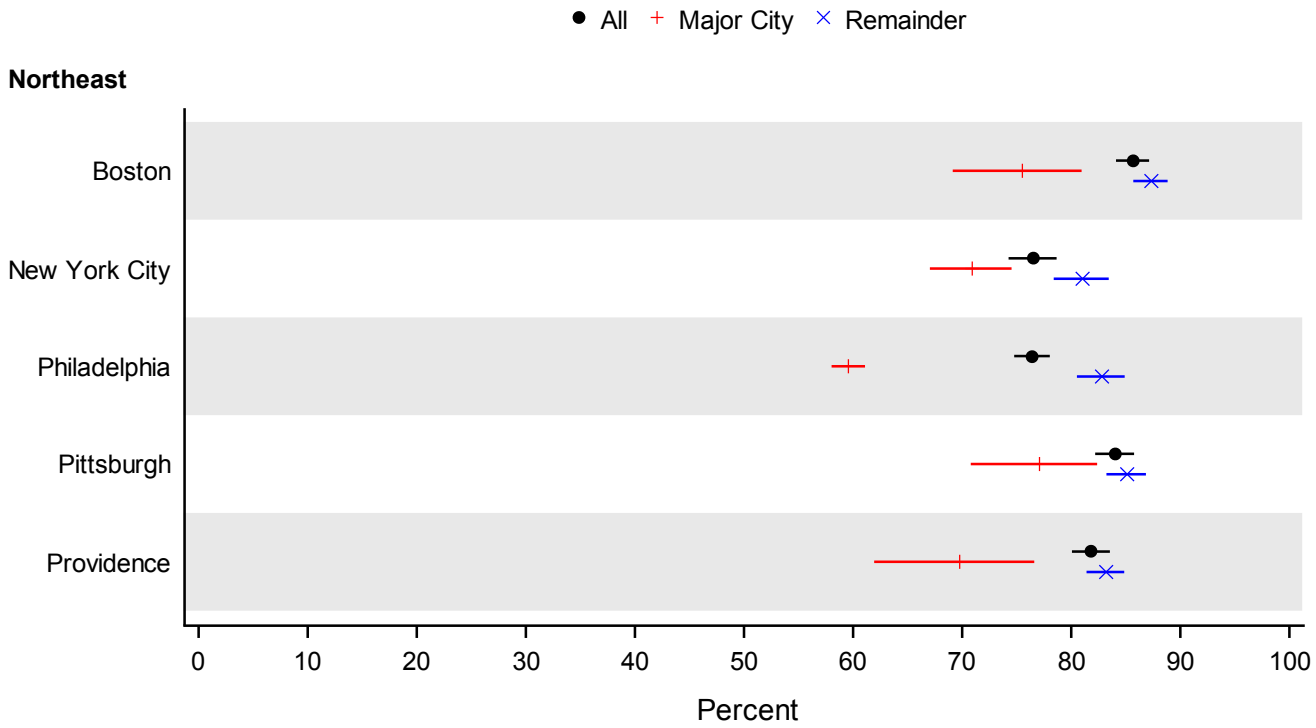


Figure C2.3.B – Midwest: Major City and Remainder Estimates for Question: How often does fear of crime prevent you from doing things you would like to do? Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

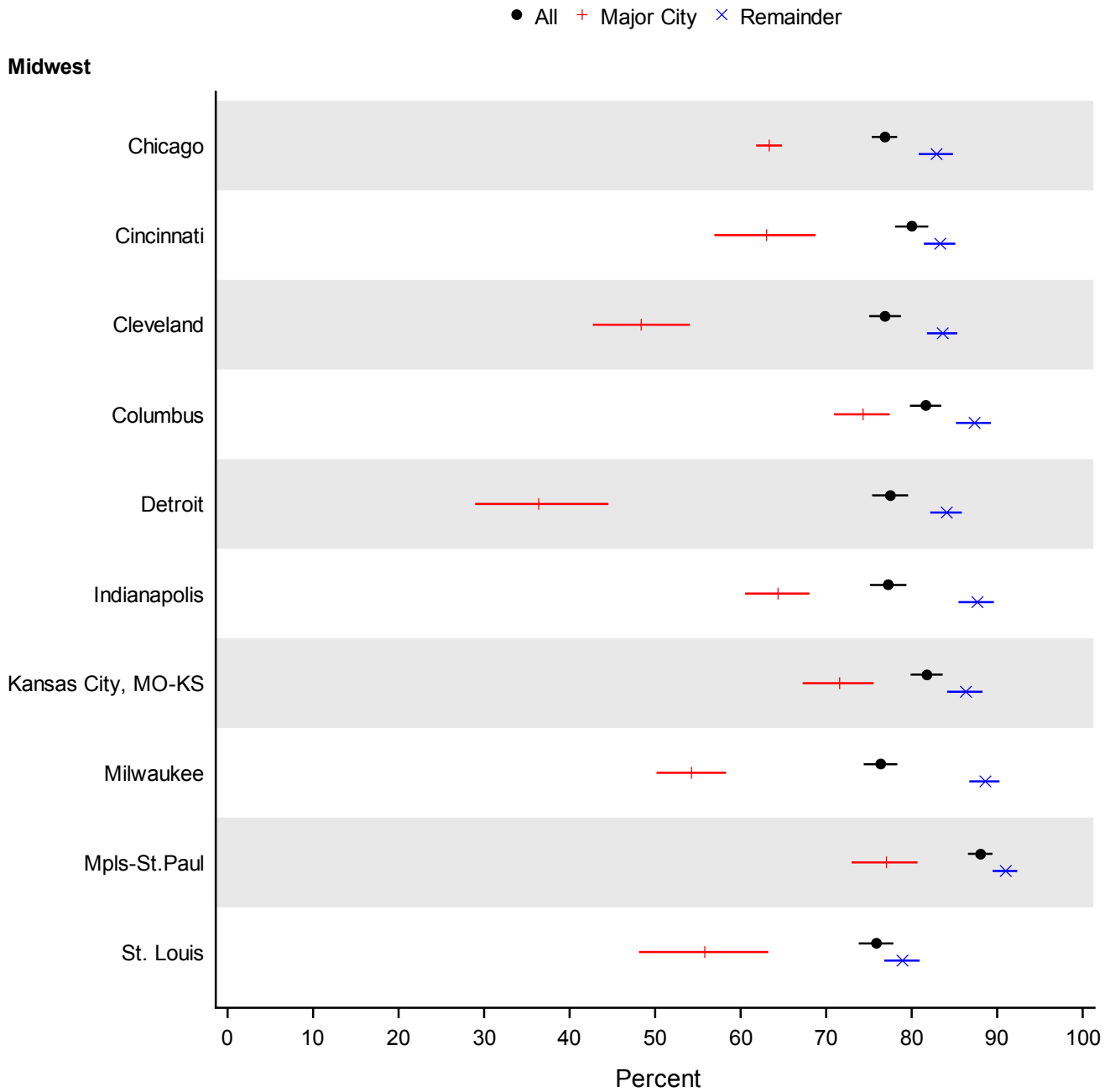


Figure C2.3.C – South: Major City and Remainder Estimates for Question: How often does fear of crime prevent you from doing things you would like to do? Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

South

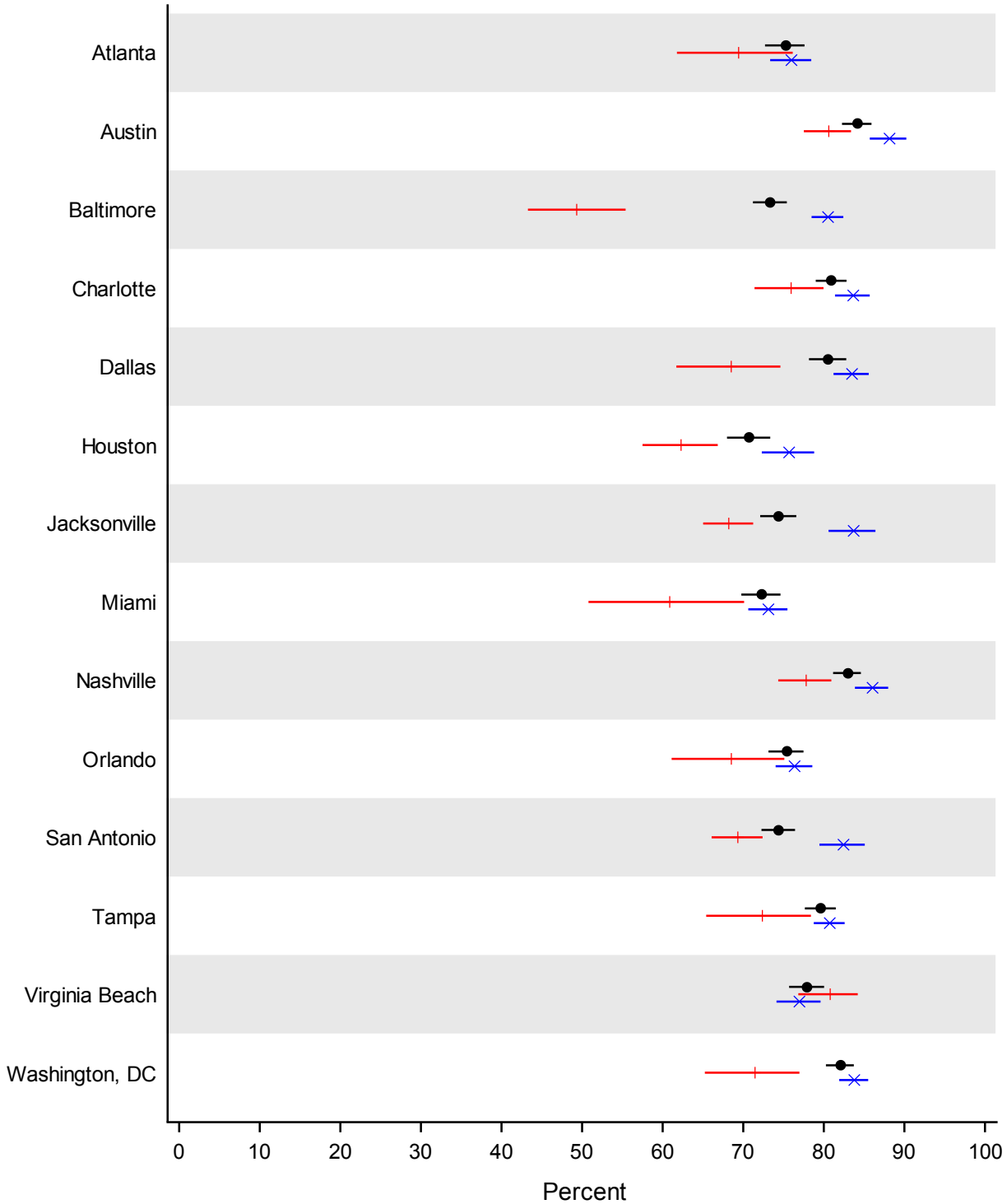


Figure C2.3.D – West: Major City and Remainder Estimates for Question: How often does fear of crime prevent you from doing things you would like to do? Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

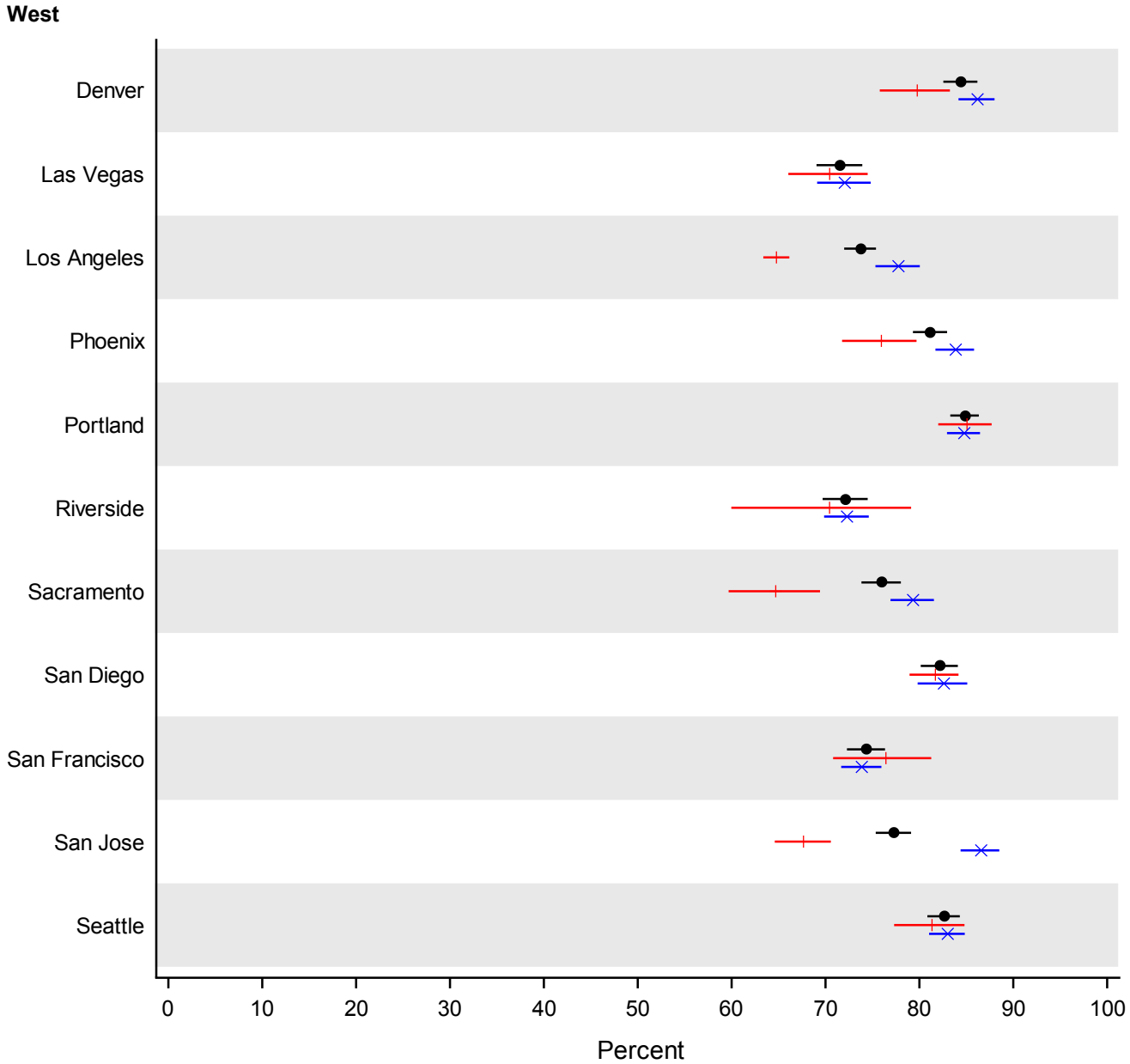


Figure C2.4.A – Northeast: Major City and Remainder Estimates for Question: When you leave your home, how often do you think about it being broken into or vandalized while you're away?

Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

Northeast

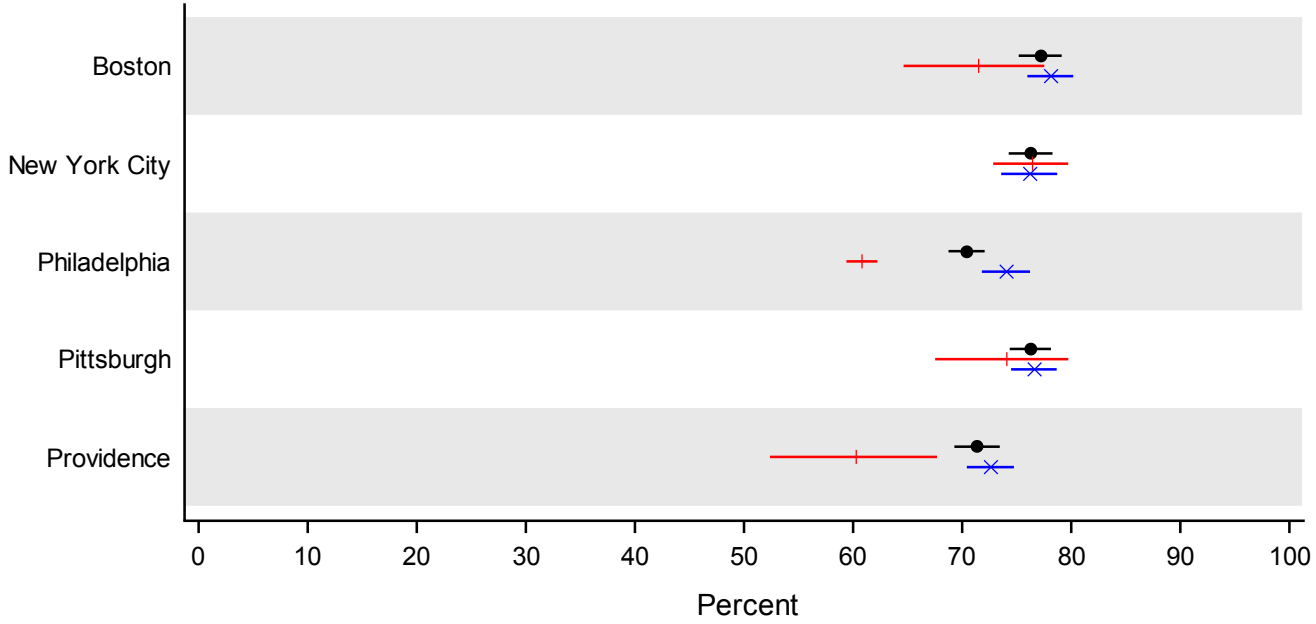


Figure C2.4.B – Midwest: Major City and Remainder Estimates for Question: When you leave your home, how often do you think about it being broken into or vandalized while you're away?

Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

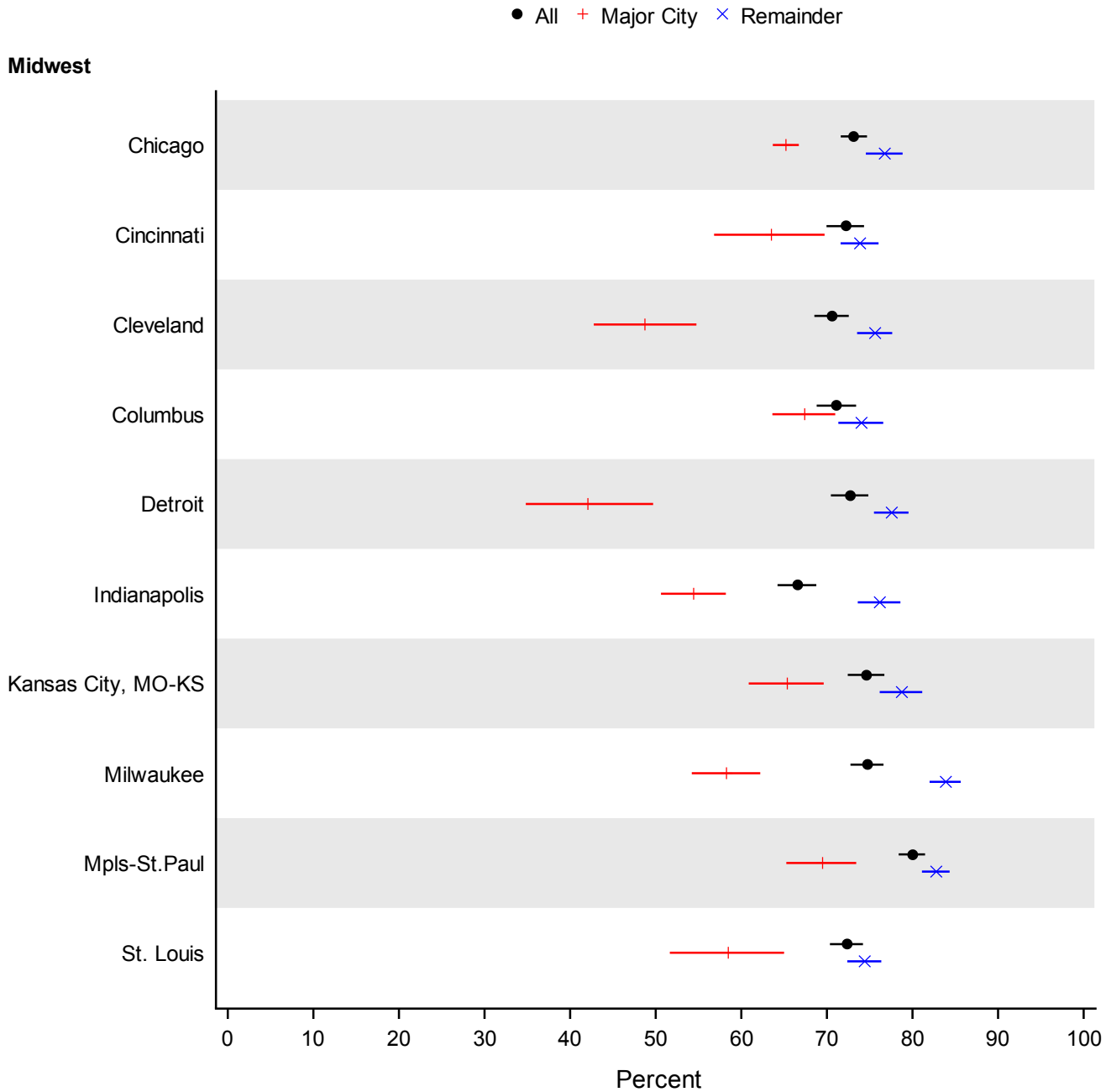


Figure C2.4.C – South: Major City and Remainder Estimates for Question: When you leave your home, how often do you think about it being broken into or vandalized while you're away?

Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

South

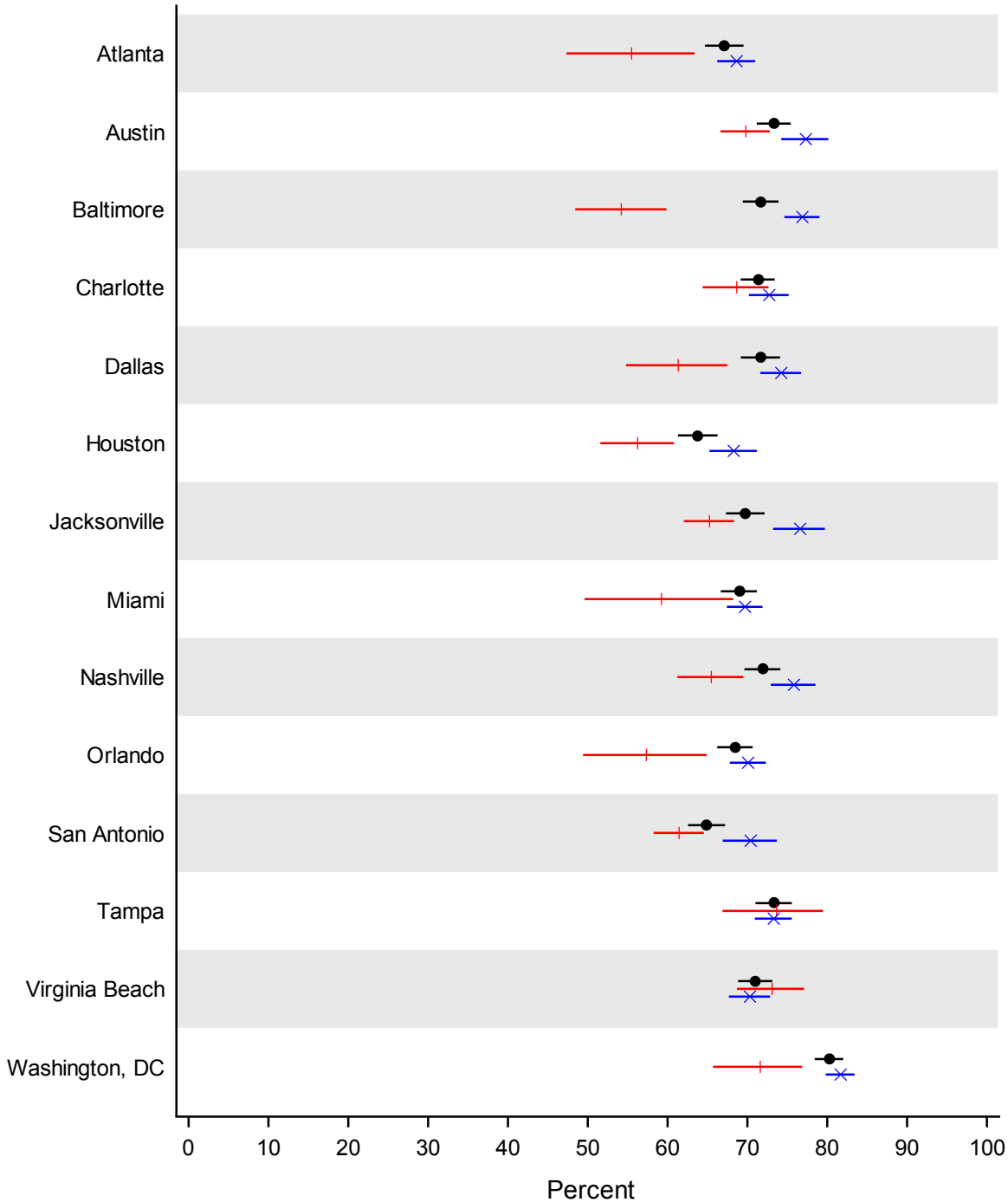


Figure C2.4.D – West: Major City and Remainder Estimates for Question: When you leave your home, how often do you think about it being broken into or vandalized while you're away?

Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

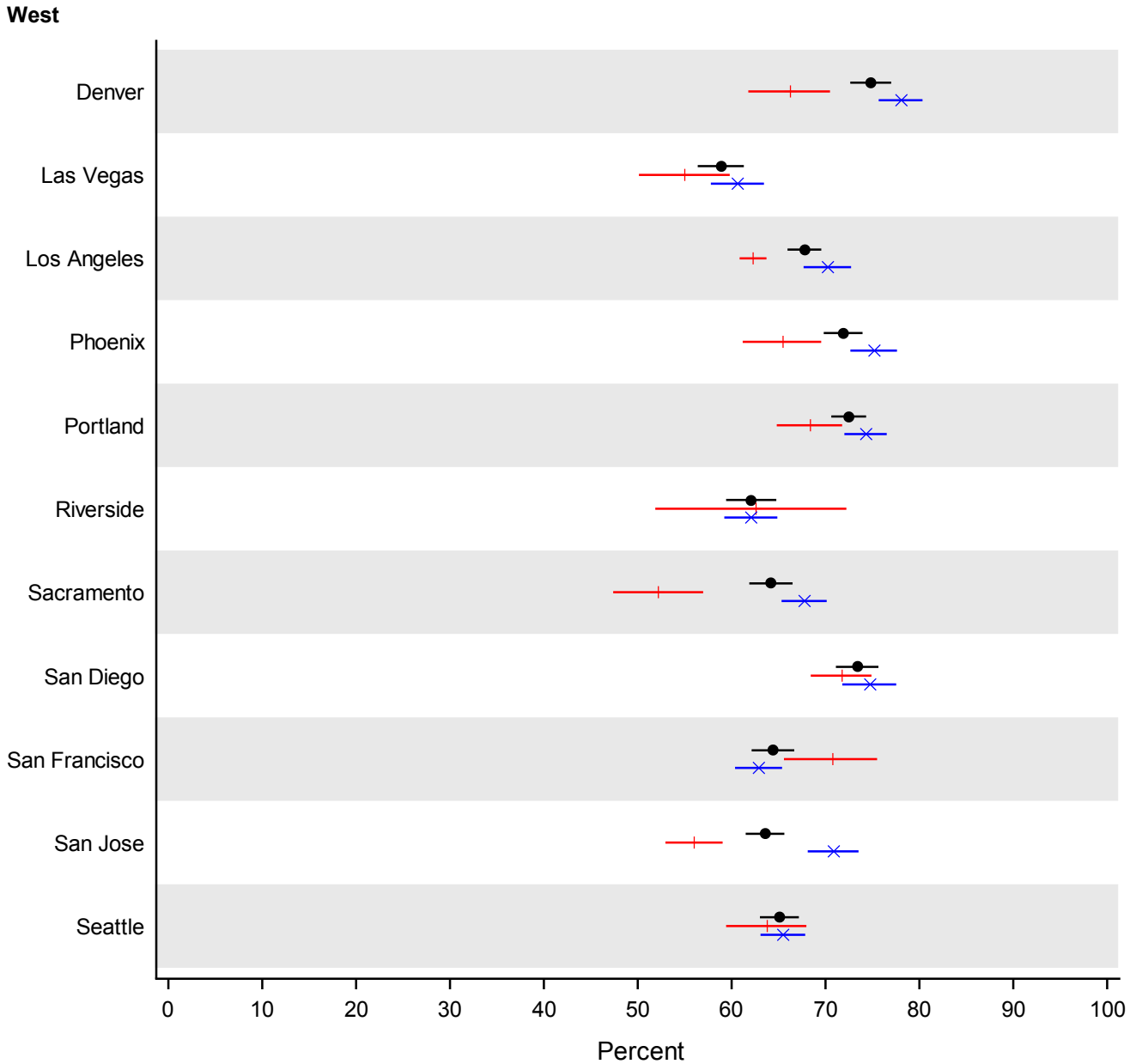


Figure C2.5.A – Northeast: Major City and Remainder Estimates for Question: In the past 3 years, do you believe your community has become safer, stayed the same, become less safe, or don't know?

Percentage of households reporting 'become safer' or 'stayed the same'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

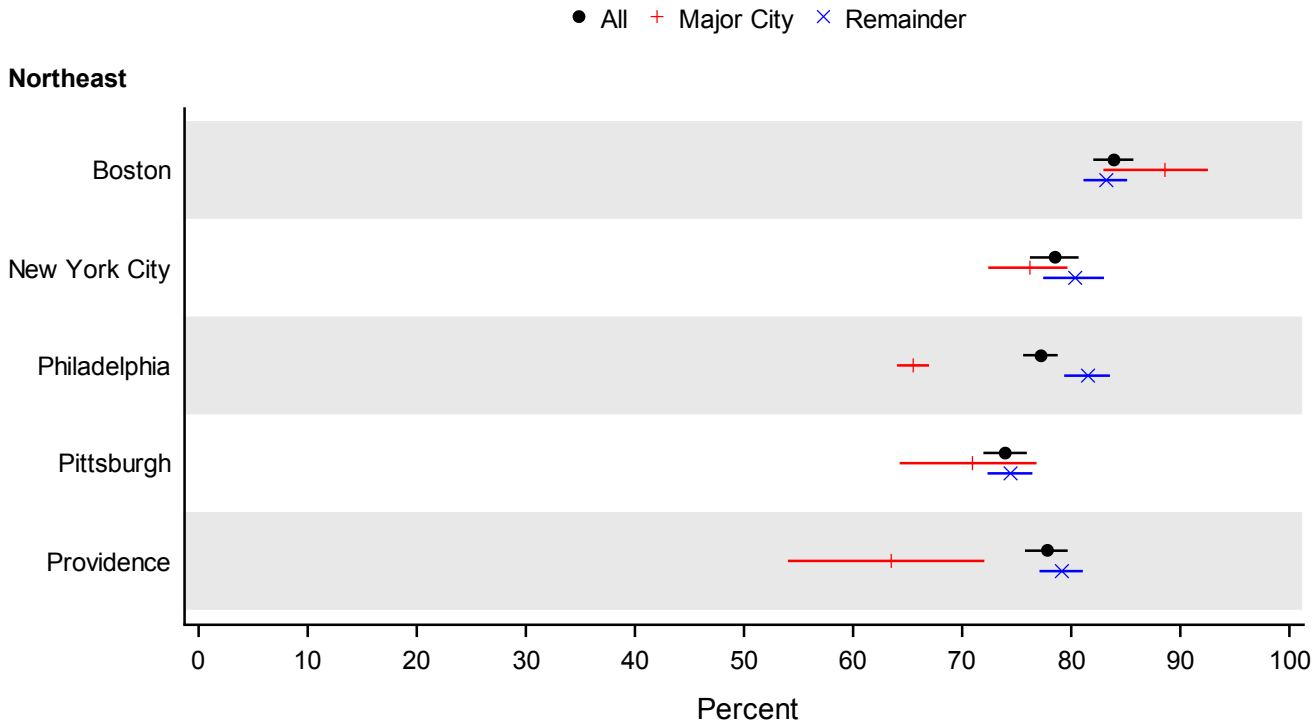


Figure C2.5.B – Midwest: Major City and Remainder Estimates for Question: In the past 3 years, do you believe your community has become safer, stayed the same, become less safe, or don't know?

Percentage of households reporting 'become safer' or 'stayed the same'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

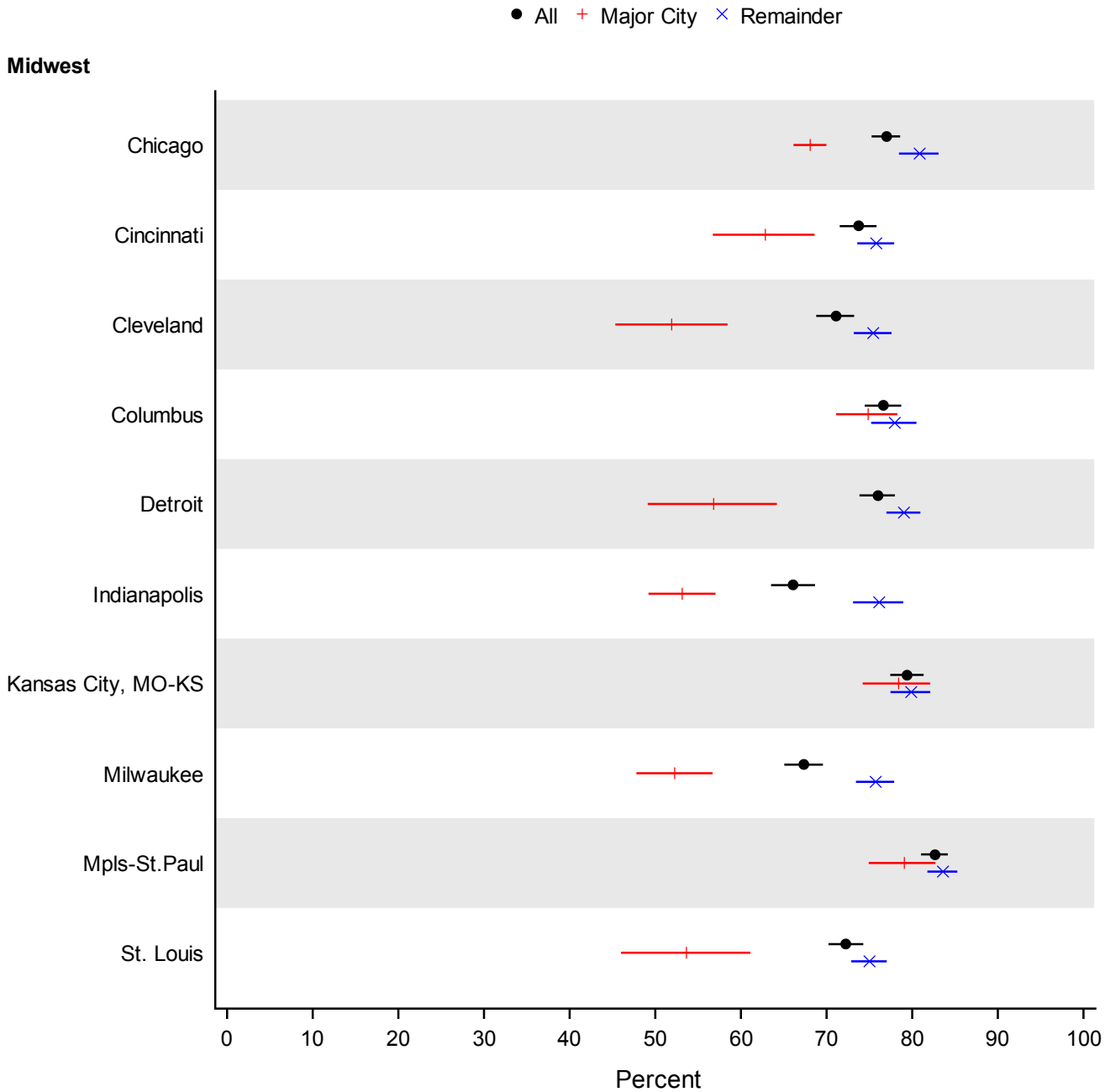


Figure C2.5.C – South: Major City and Remainder Estimates for Question: In the past 3 years, do you believe your community has become safer, stayed the same, become less safe, or don't know?

Percentage of households reporting 'become safer' or 'stayed the same'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

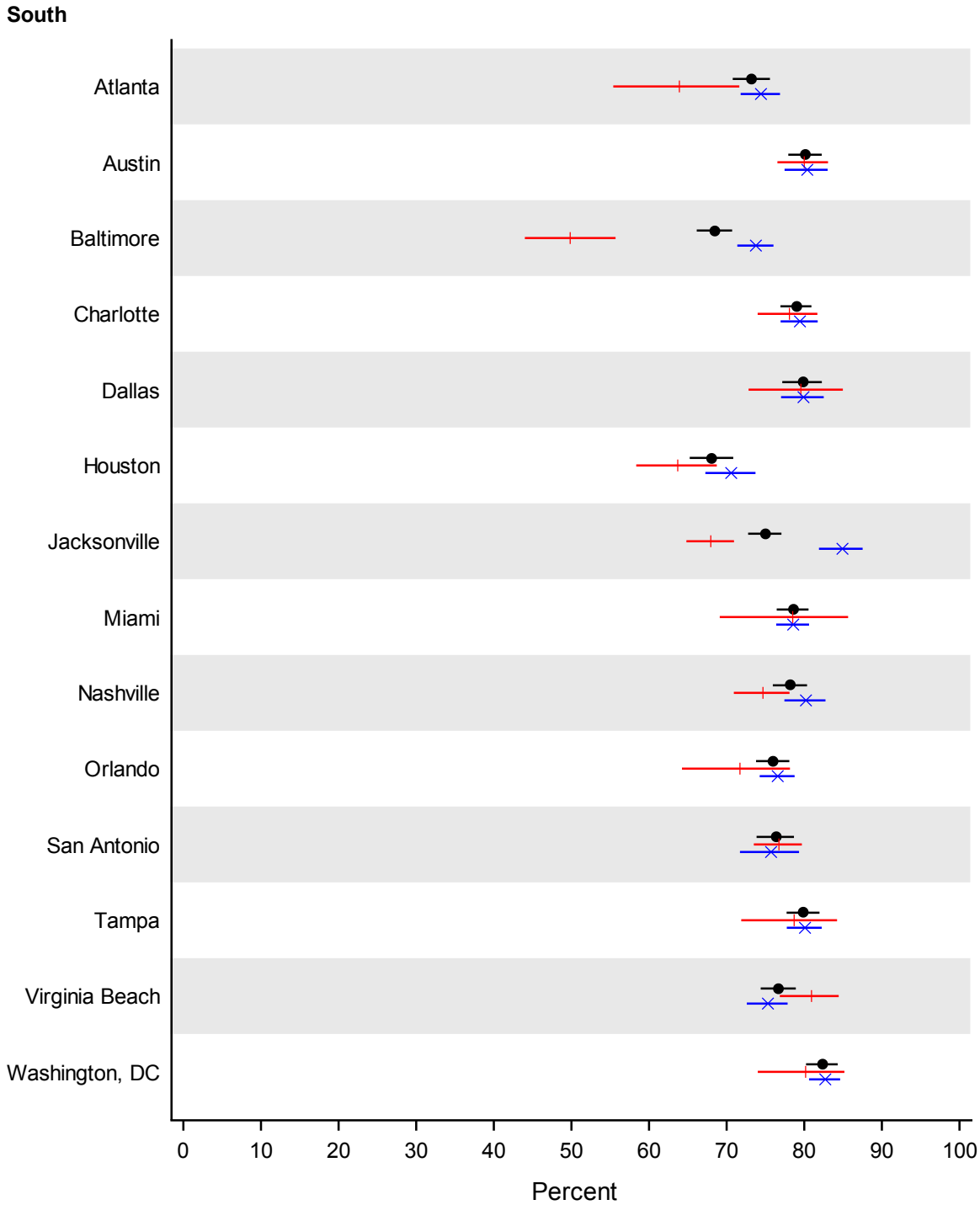


Figure C2.5.D – West: Major City and Remainder Estimates for Question: In the past 3 years, do you believe your community has become safer, stayed the same, become less safe, or don't know?

Percentage of households reporting 'become safer' or 'stayed the same'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

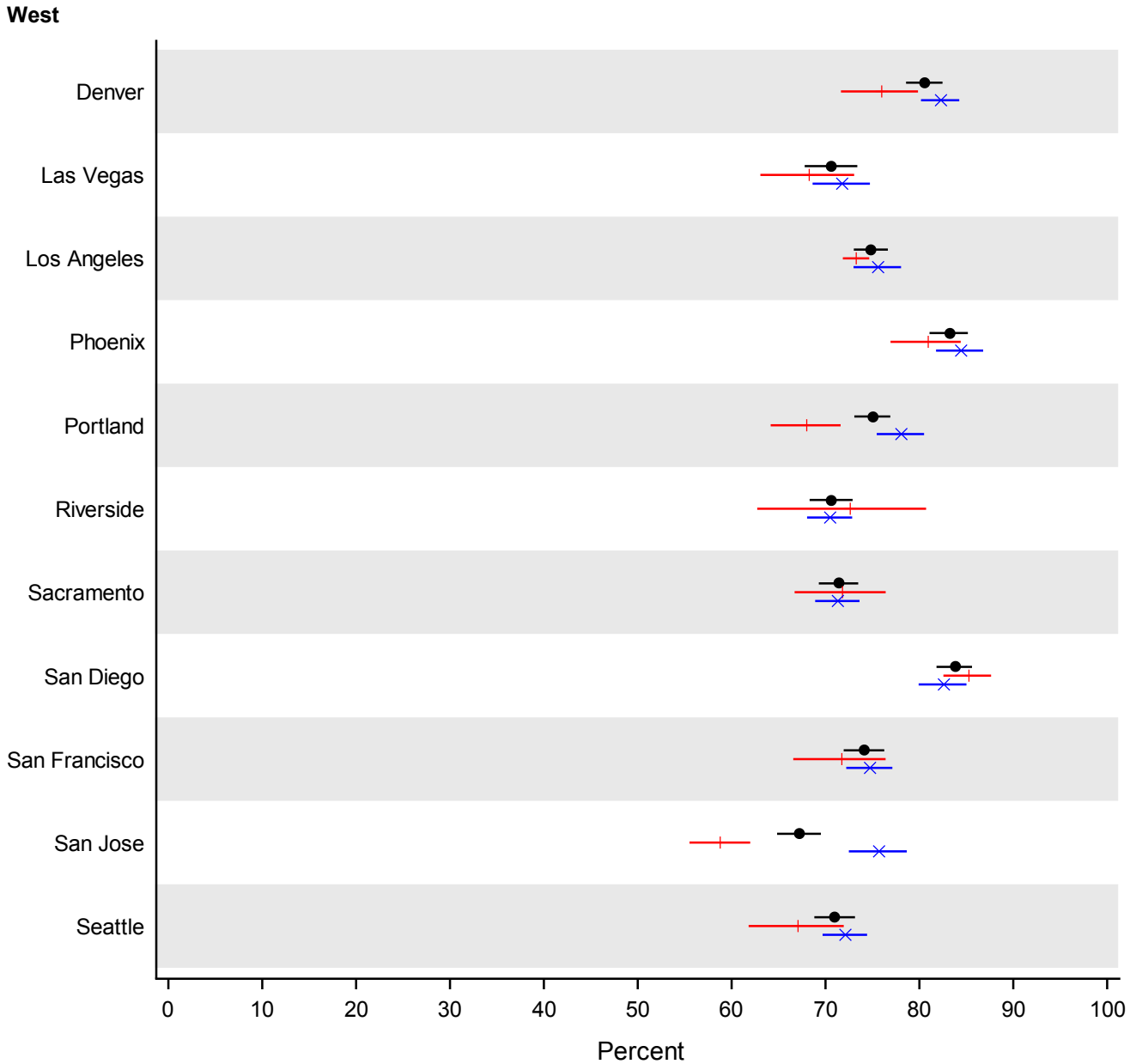


Figure C2.6.A – Northeast: Major City and Remainder Estimates for Question: Overall, how much of the time is the place where you work safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

Northeast

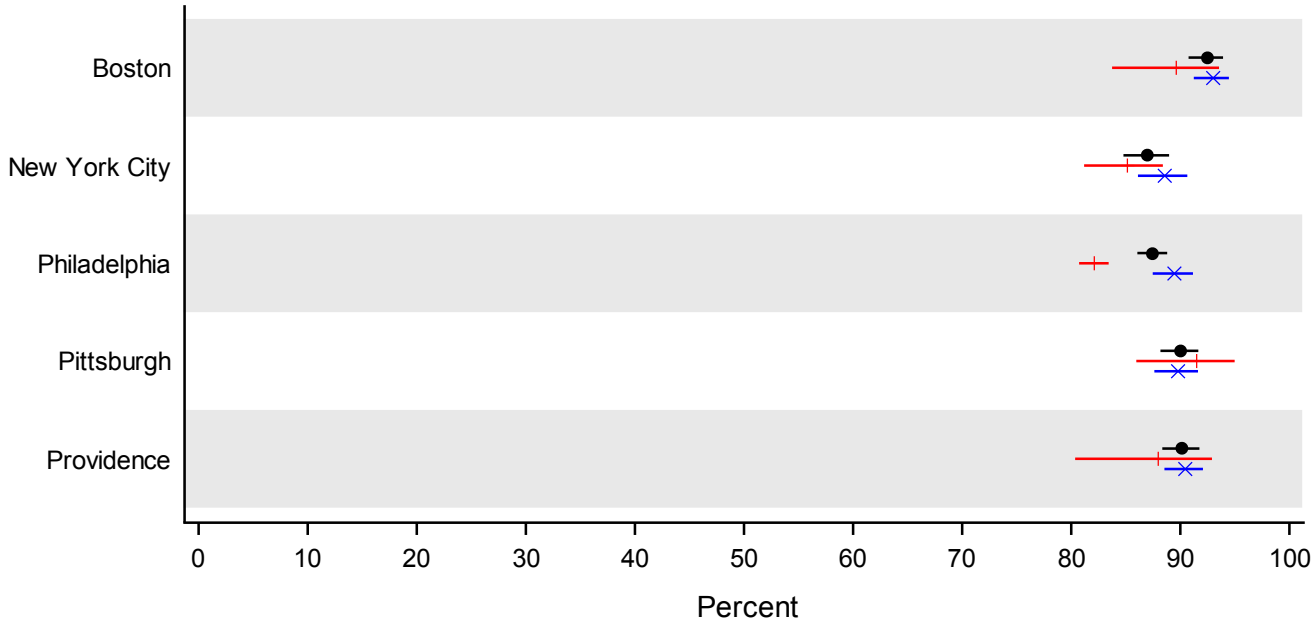


Figure C2.6.B – Midwest: Major City and Remainder Estimates for Question: Overall, how much of the time is the place where you work safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

Midwest

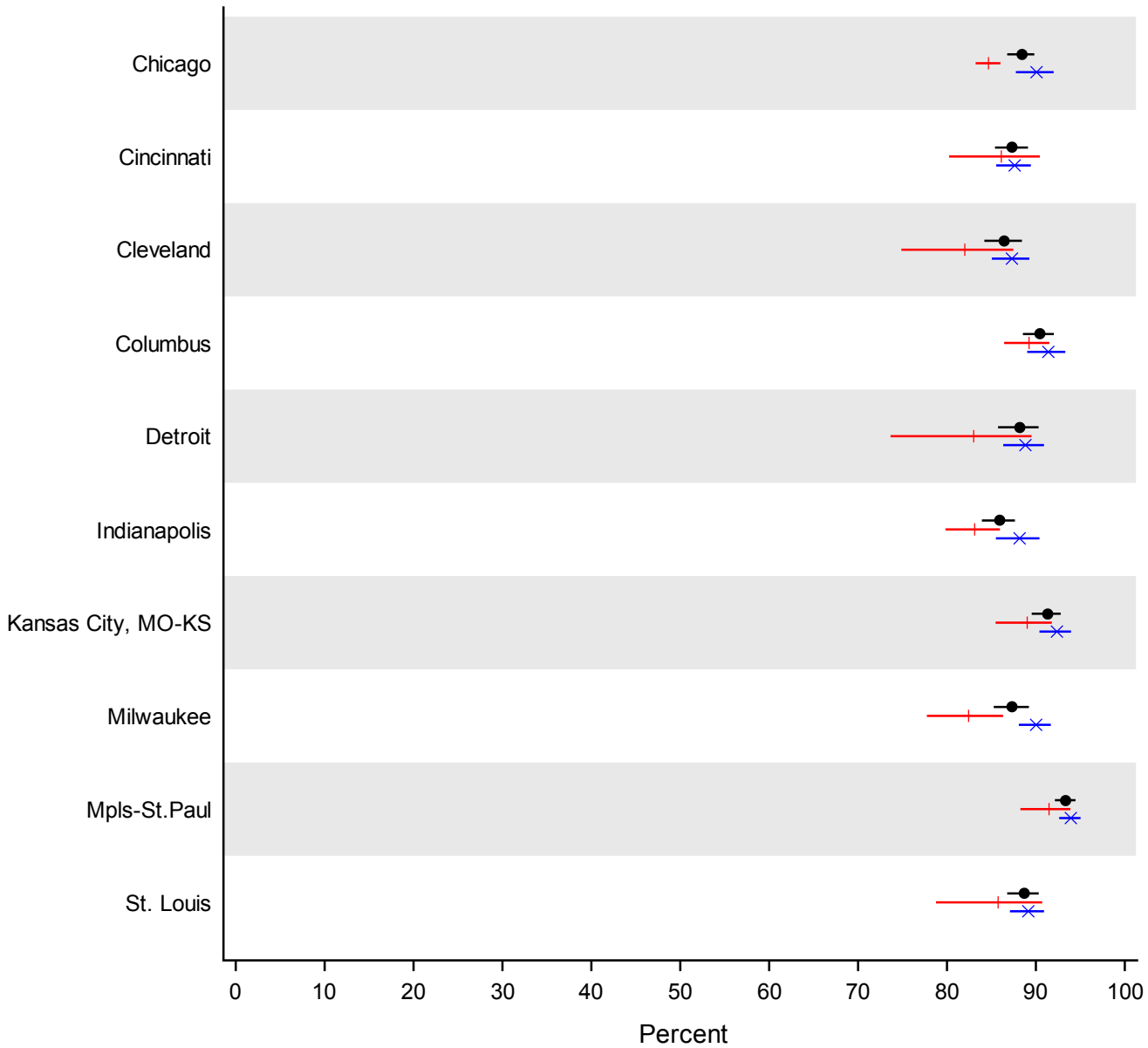


Figure C2.6.C – South: Major City and Remainder Estimates for Question: Overall, how much of the time is the place where you work safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

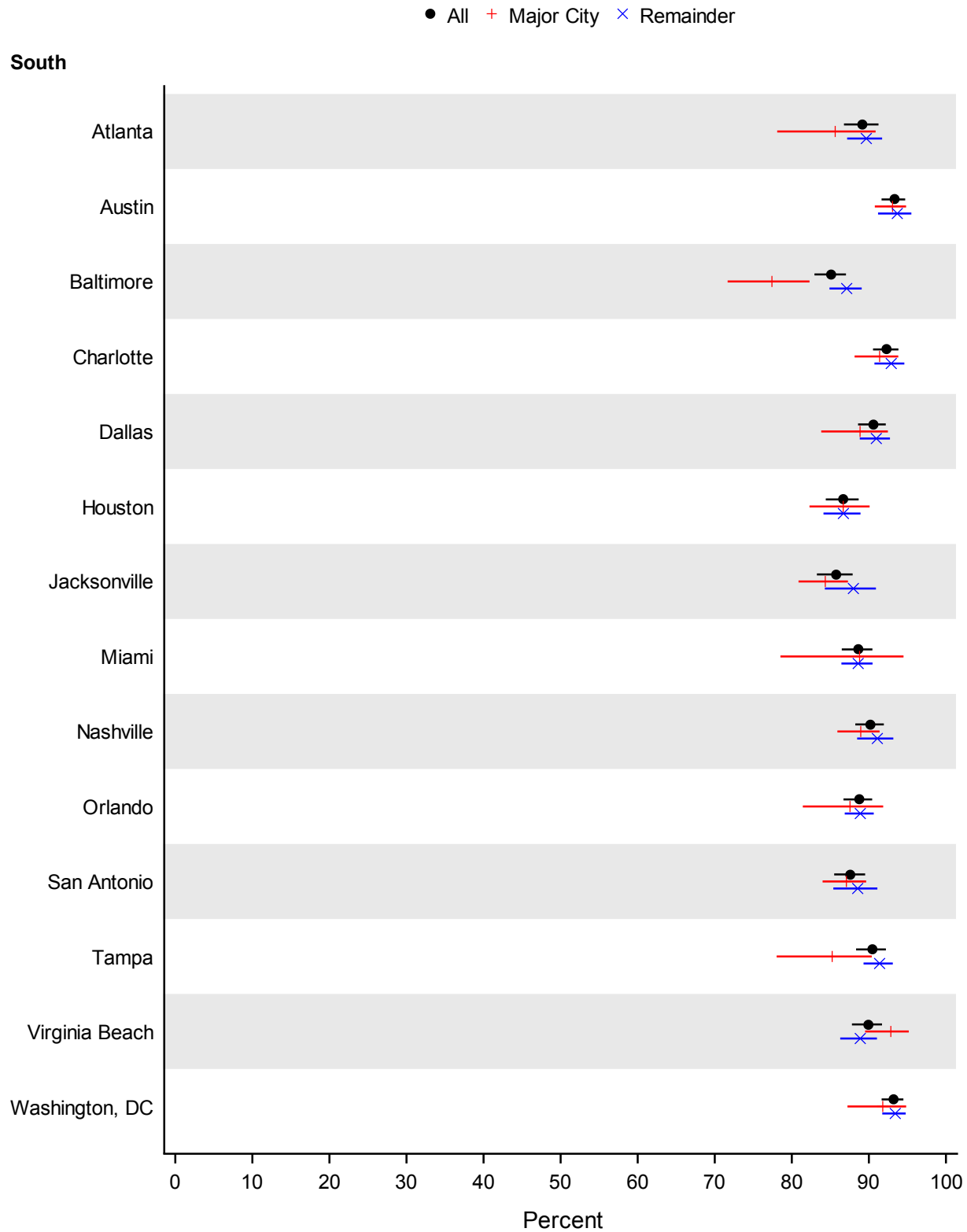


Figure C2.6.D – West: Major City and Remainder Estimates for Question: Overall, how much of the time is the place where you work safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

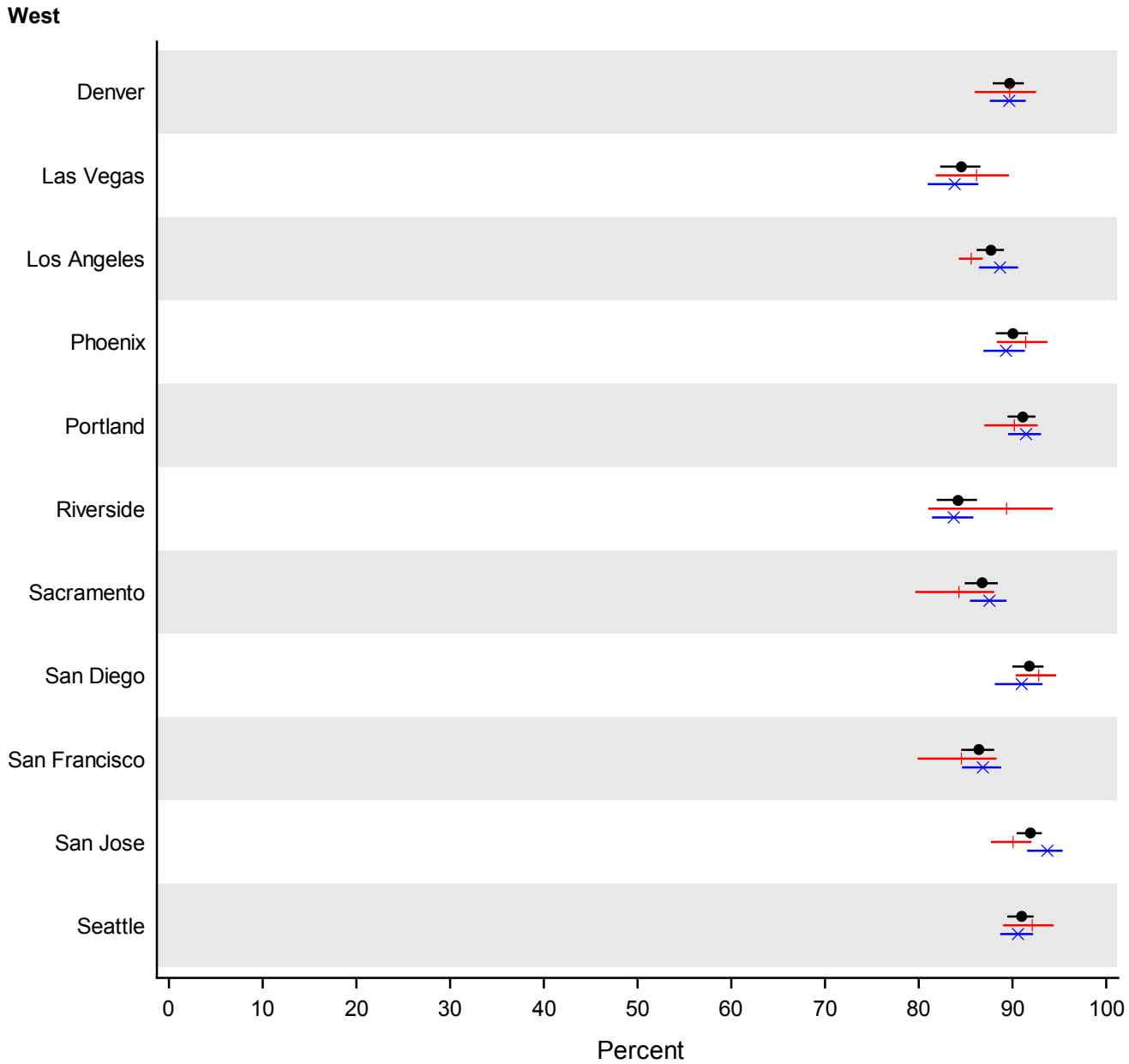


Figure C2.7.A – Northeast: Major City and Remainder Estimates for Question: While living at this address, have you ever contacted the local police department for assistance? Percentage of households reporting 'yes'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

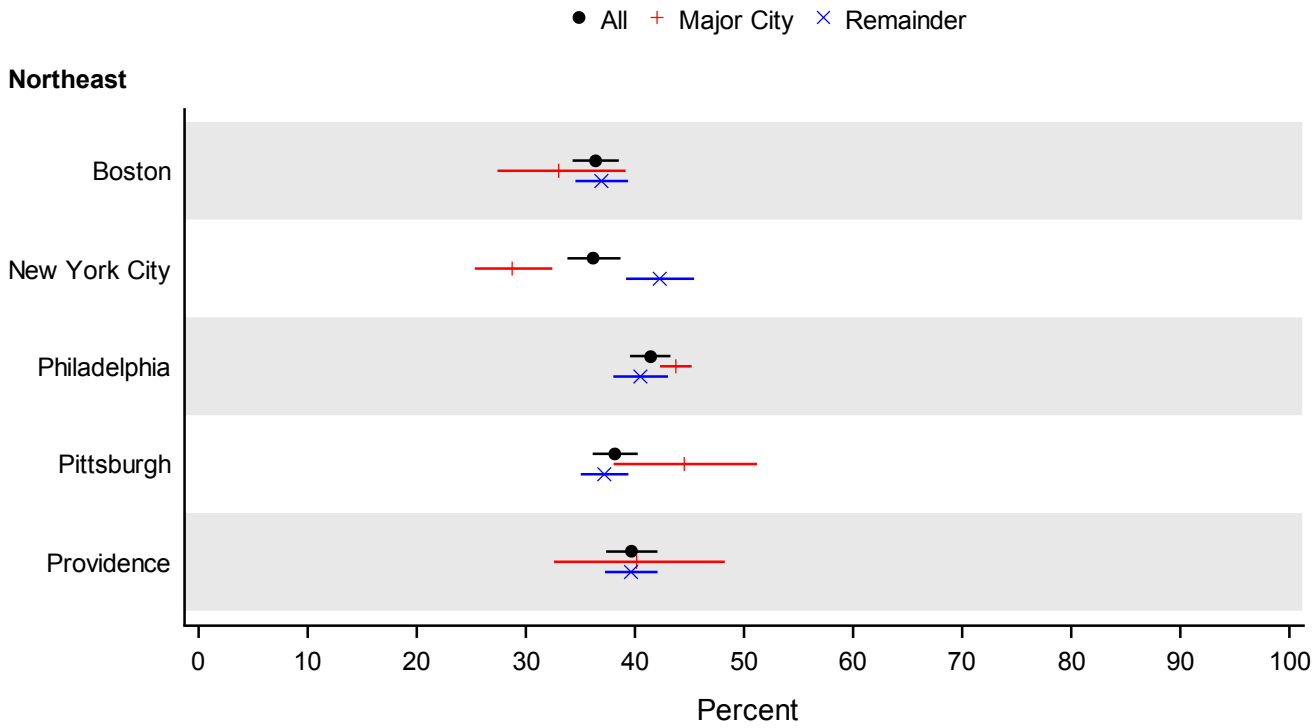


Figure C2.7.B – Midwest: Major City and Remainder Estimates for Question: While living at this address, have you ever contacted the local police department for assistance? Percentage of households reporting 'yes'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

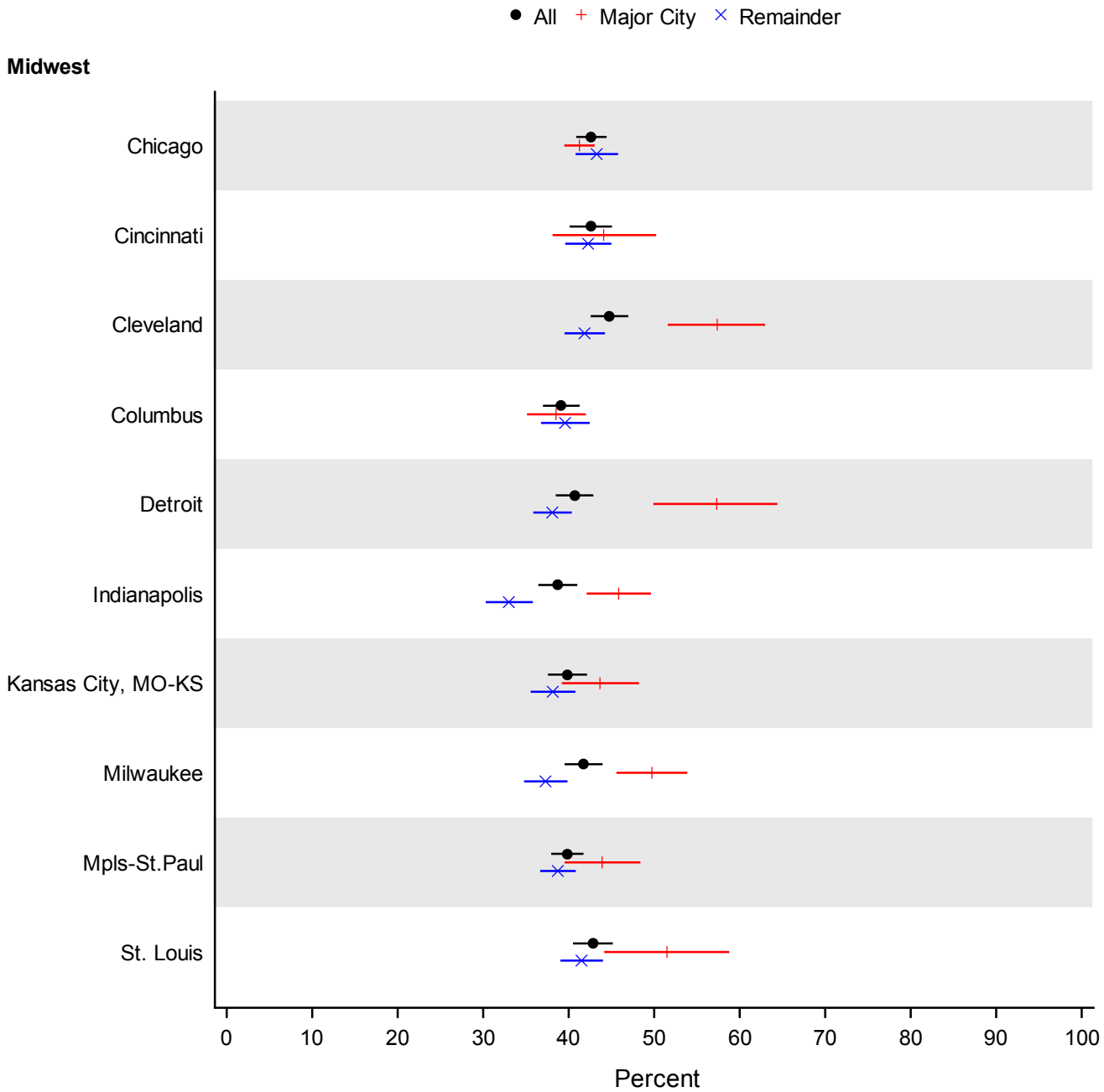


Figure C2.7.C – South: Major City and Remainder Estimates for Question: While living at this address, have you ever contacted the local police department for assistance? Percentage of households reporting 'yes'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

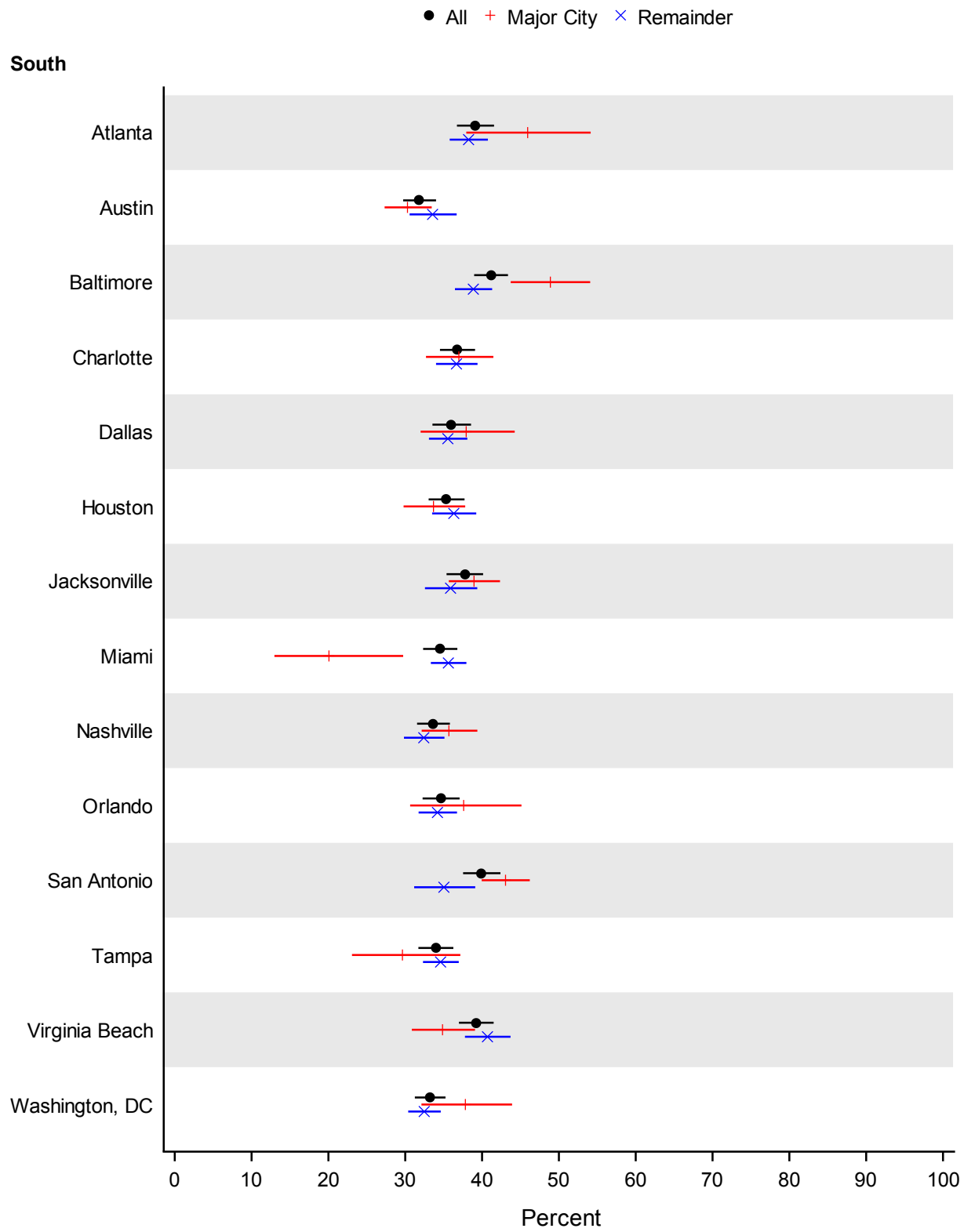


Figure C2.7.D – West: Major City and Remainder Estimates for Question: While living at this address, have you ever contacted the local police department for assistance? Percentage of households reporting 'yes'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

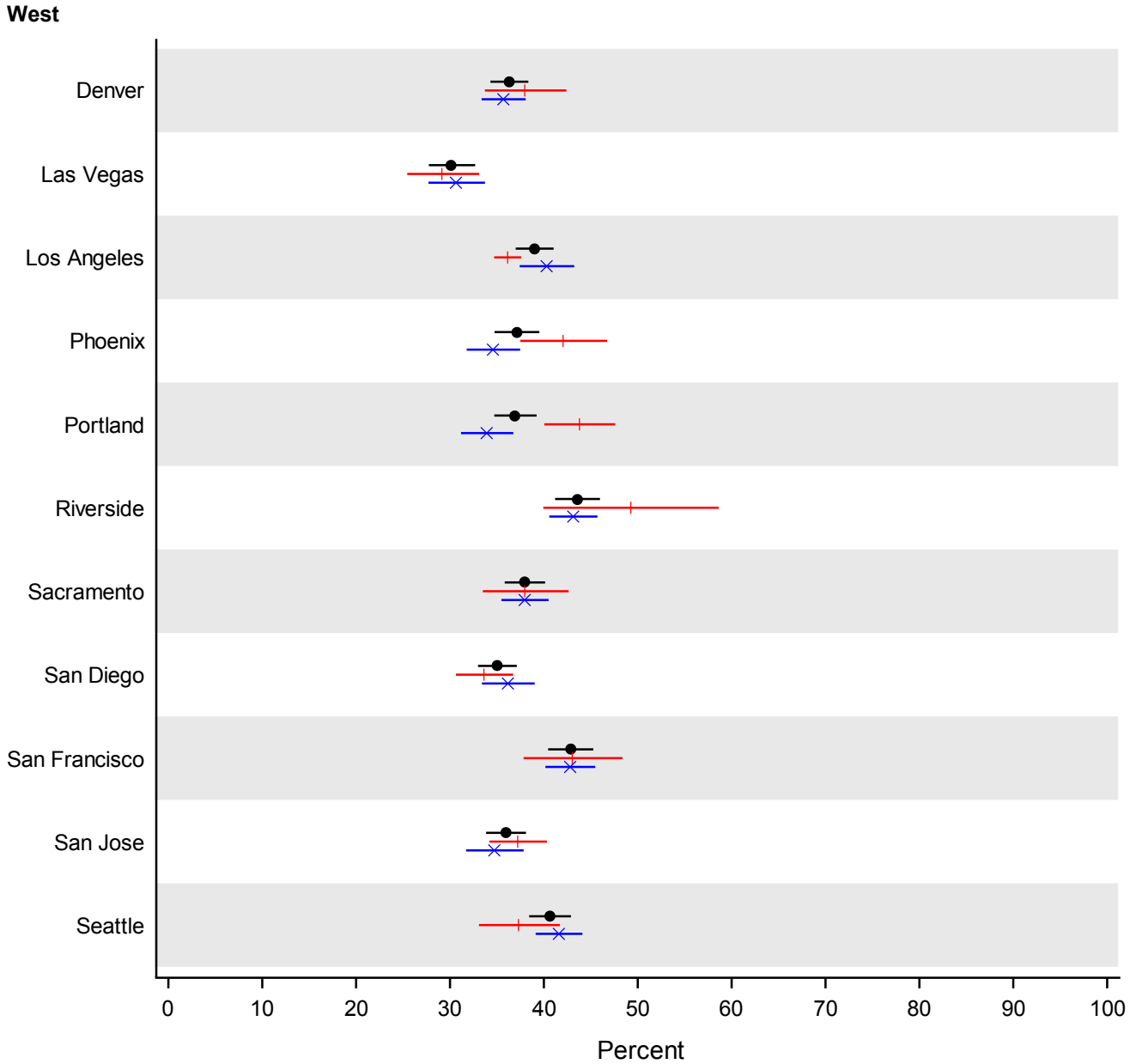


Figure C2.8.A – Northeast: Major City and Remainder Estimates for Question: If yes [contacted police department], how satisfied were you with the police response? Percentage of households reporting 'very' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

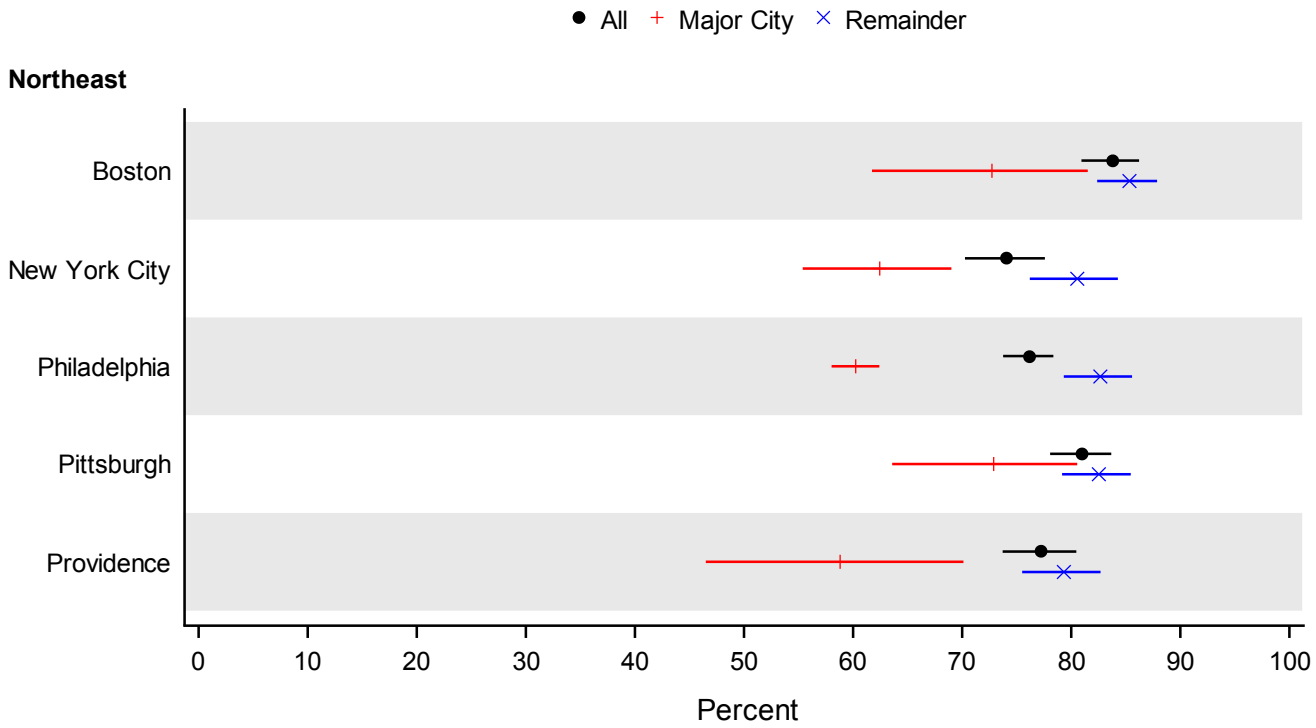


Figure C2.8.B – Midwest: Major City and Remainder Estimates for Question: If yes [contacted police department], how satisfied were you with the police response? Percentage of households reporting 'very' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

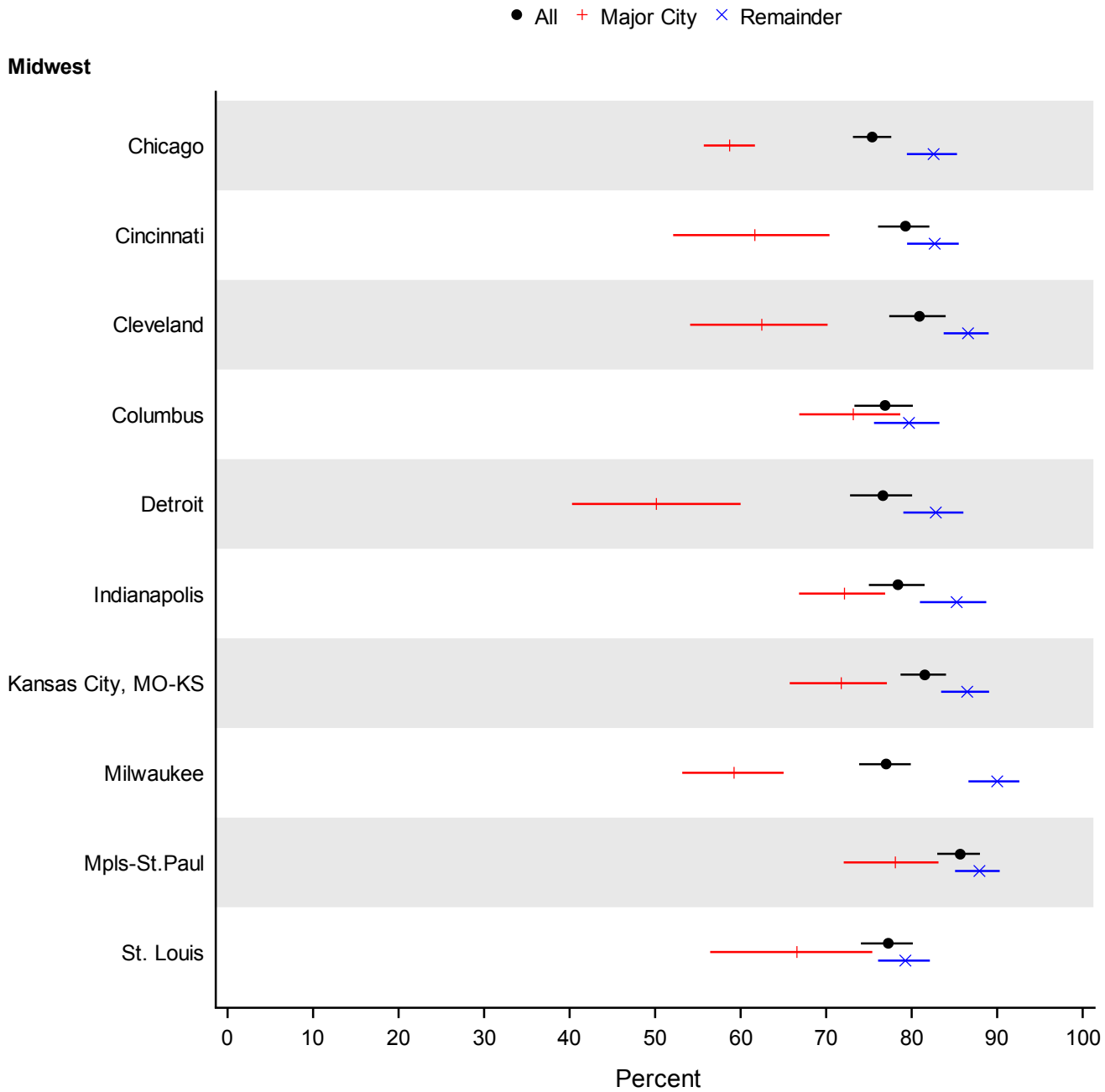


Figure C2.8.C – South: Major City and Remainder Estimates for Question: If yes [contacted police department], how satisfied were you with the police response? Percentage of households reporting 'very' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

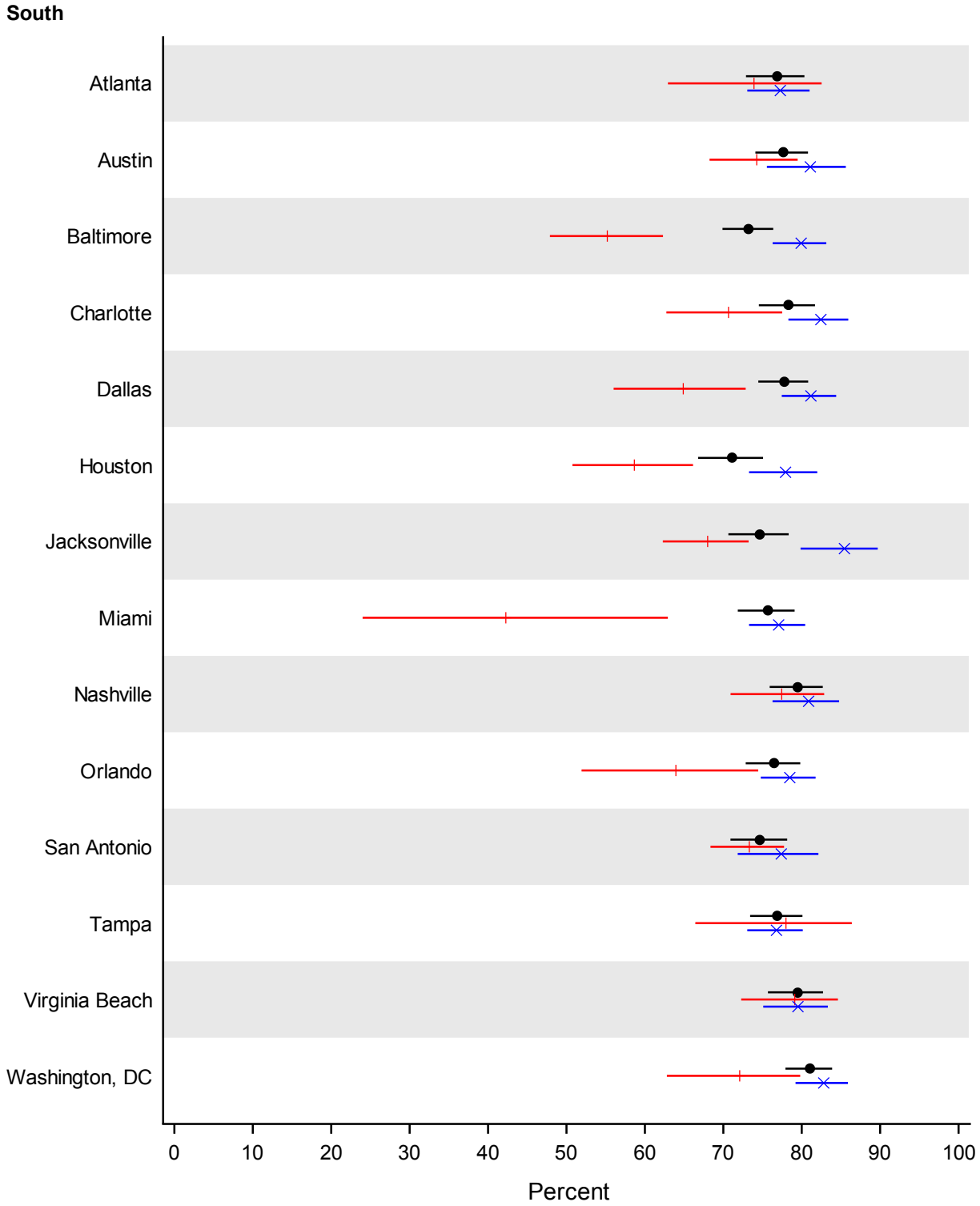


Figure C2.8.D – West: Major City and Remainder Estimates for Question: If yes [contacted police department], how satisfied were you with the police response? Percentage of households reporting 'very' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

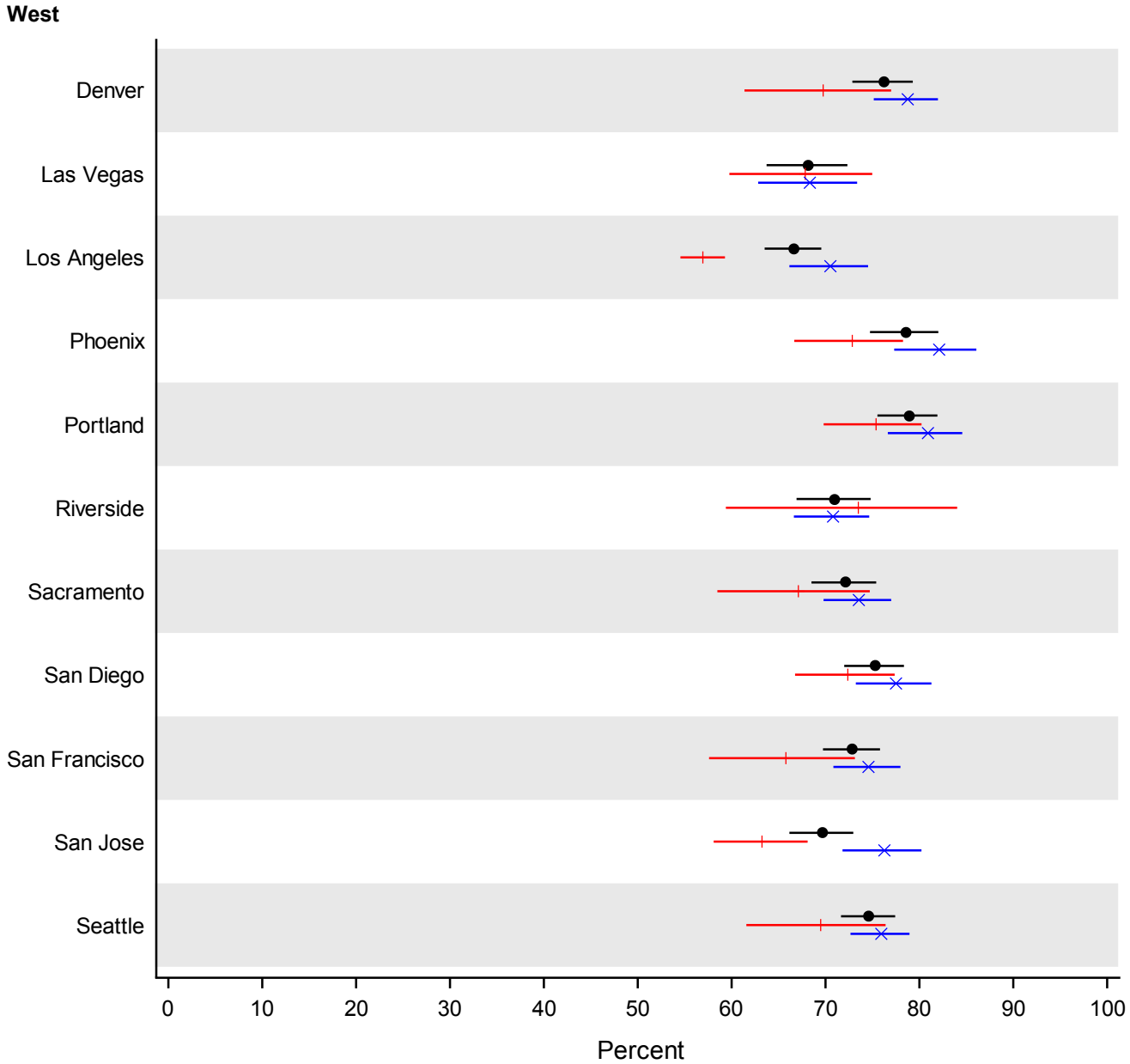


Figure C2.9.A – Northeast: Major City and Remainder Estimates for Question: Percentage of households reporting 'Rate police dept: excellent or good'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

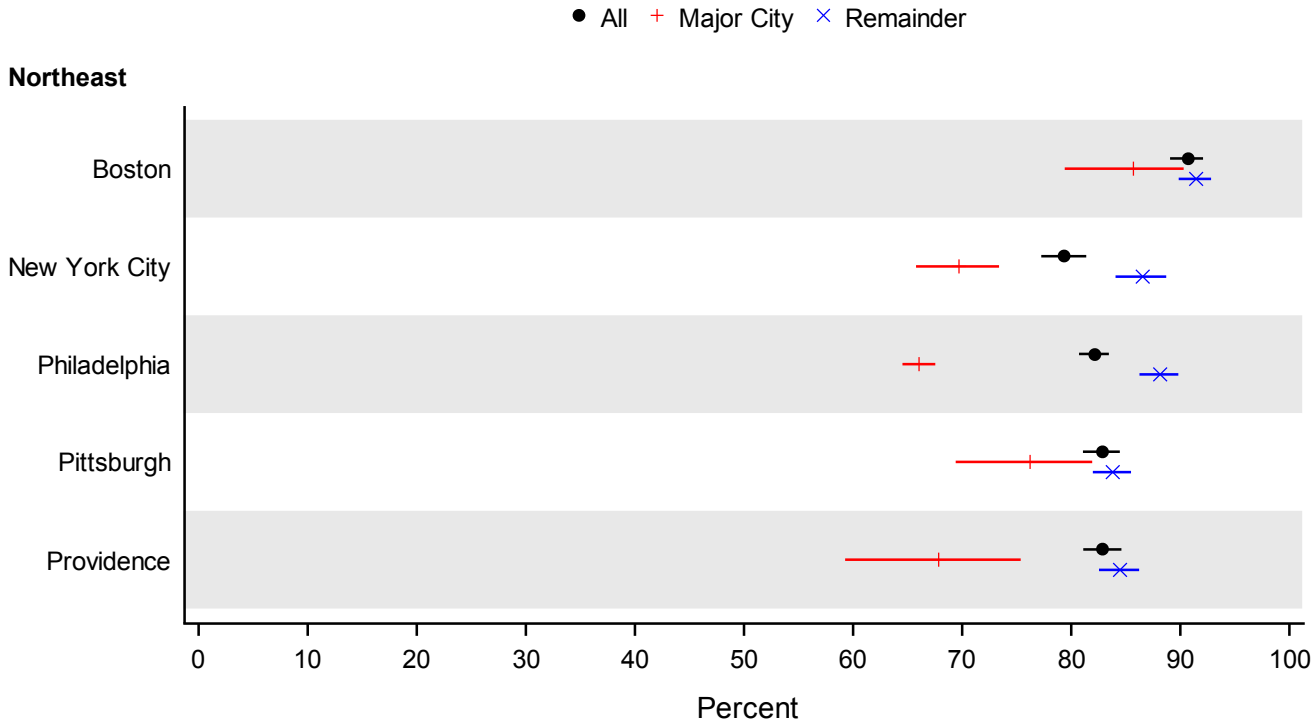


Figure C2.9.B – Midwest: Major City and Remainder Estimates for Question: Percentage of households reporting 'Rate police dept: excellent or good'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

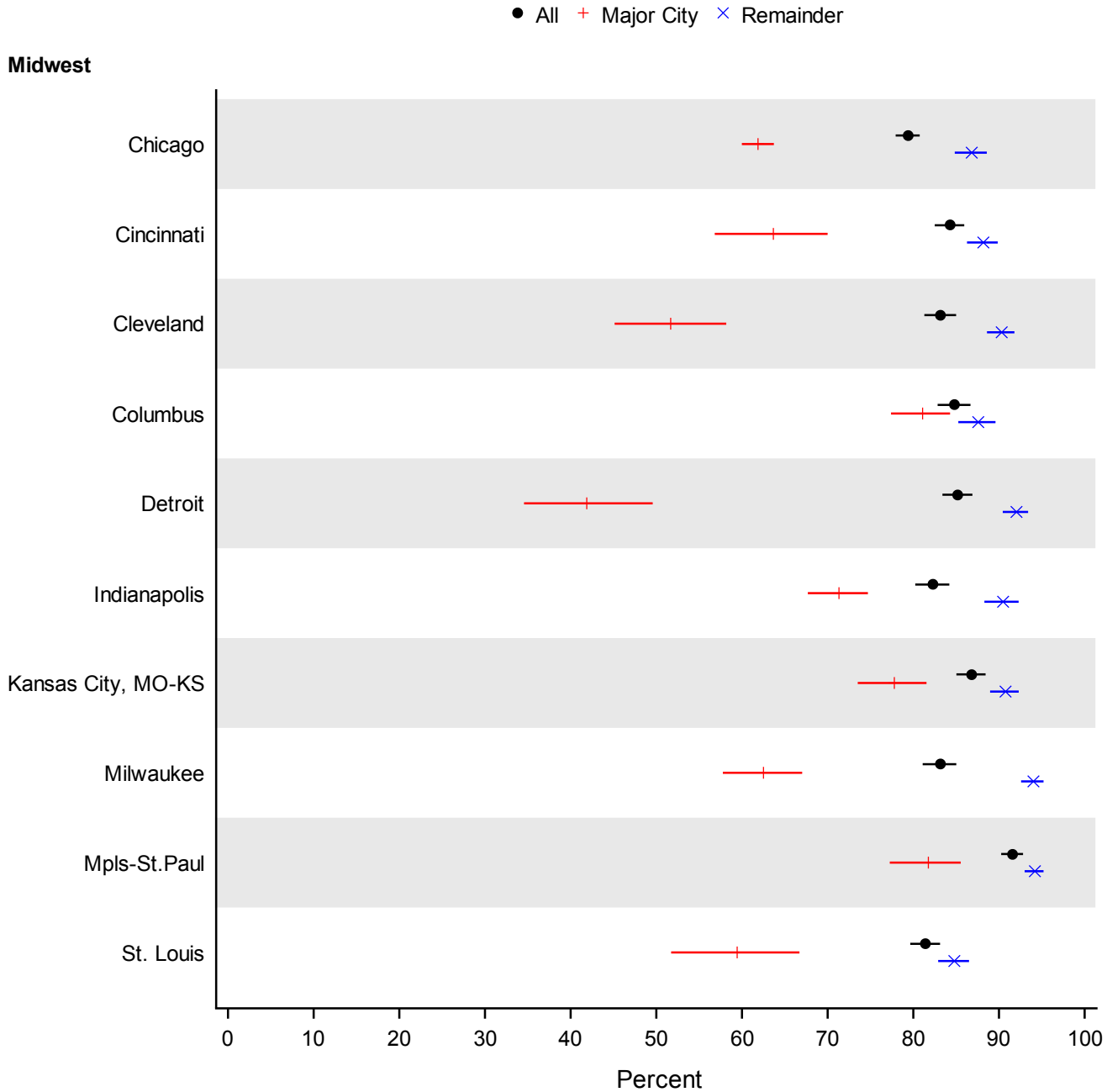


Figure C2.9.C – South: Major City and Remainder Estimates for Question: Percentage of households reporting 'Rate police dept: excellent or good'
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

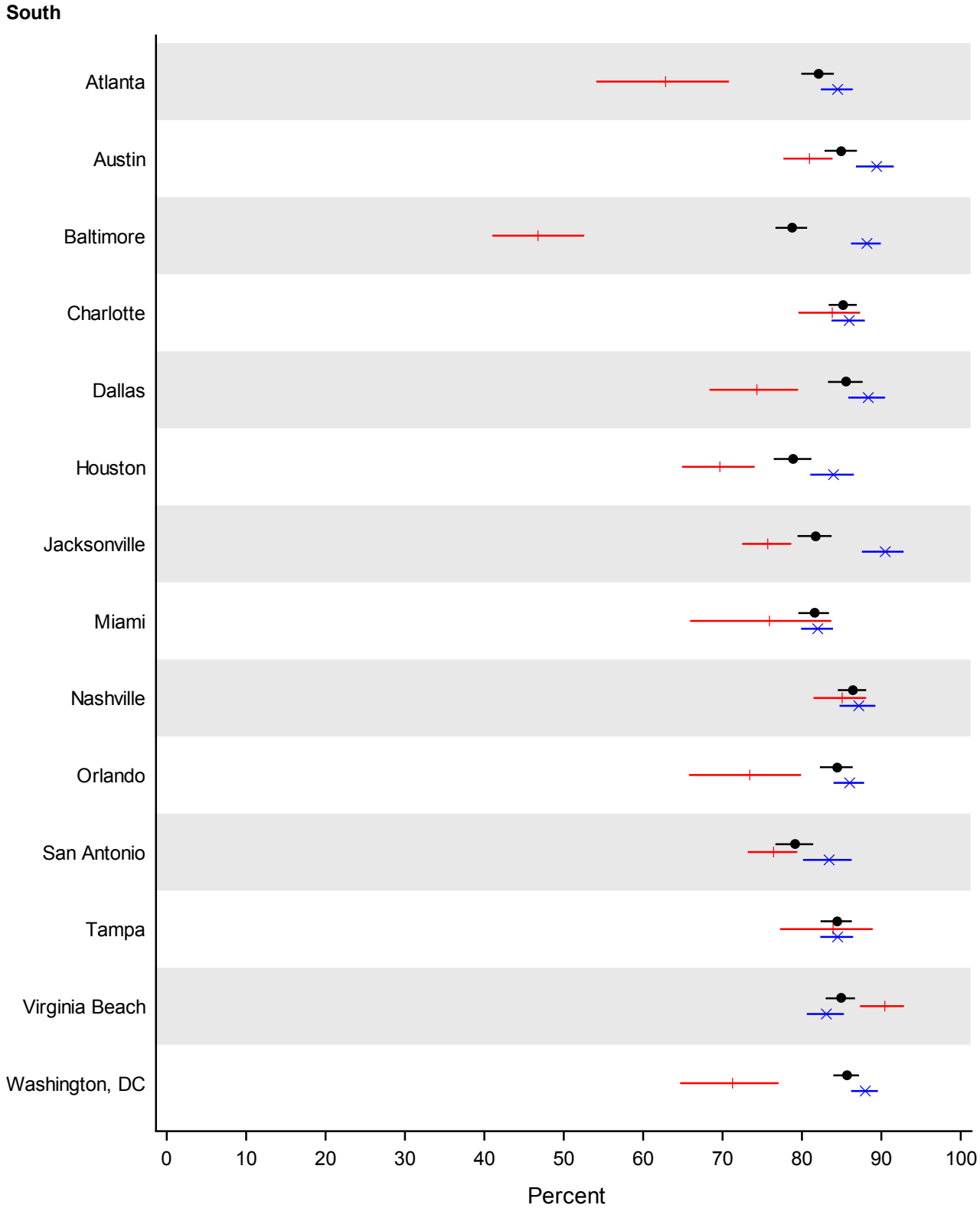


Figure C2.9.D – West: Major City and Remainder Estimates for Question: Percentage of households reporting 'Rate police dept: excellent or good'
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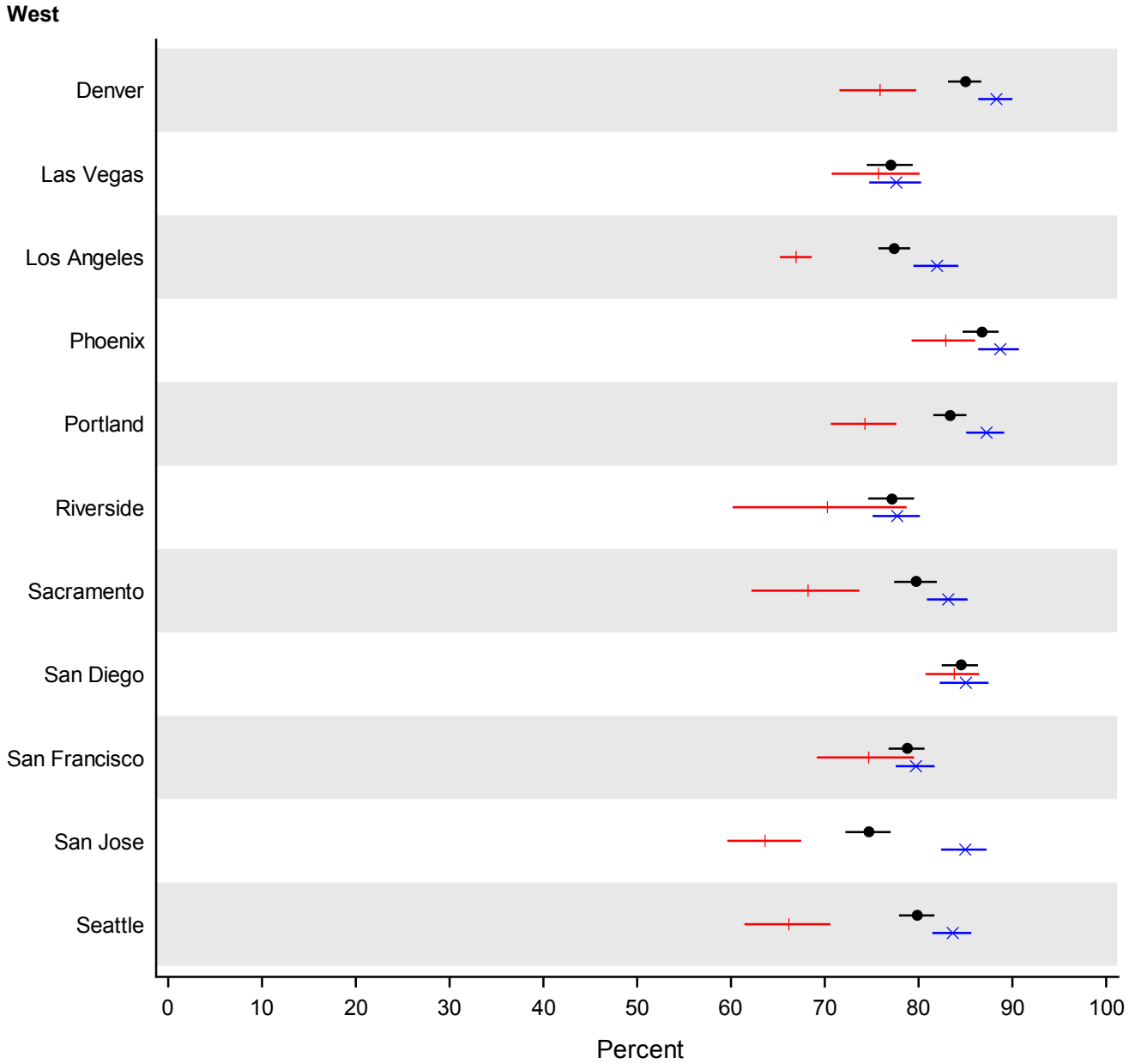


Figure C2.10.A – Northeast: Major City and Remainder Estimates for Question: Percentage of households touched by property crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

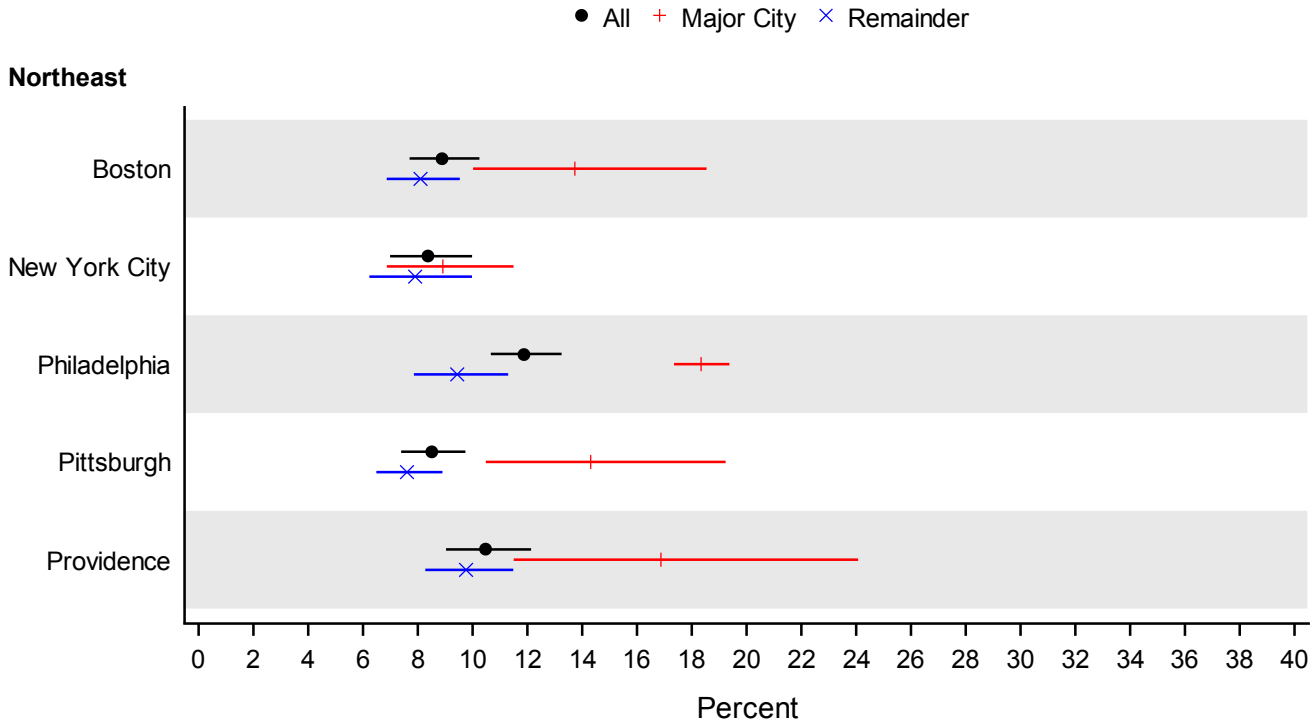


Figure C2.10.B – Midwest: Major City and Remainder Estimates for Question: Percentage of households touched by property crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

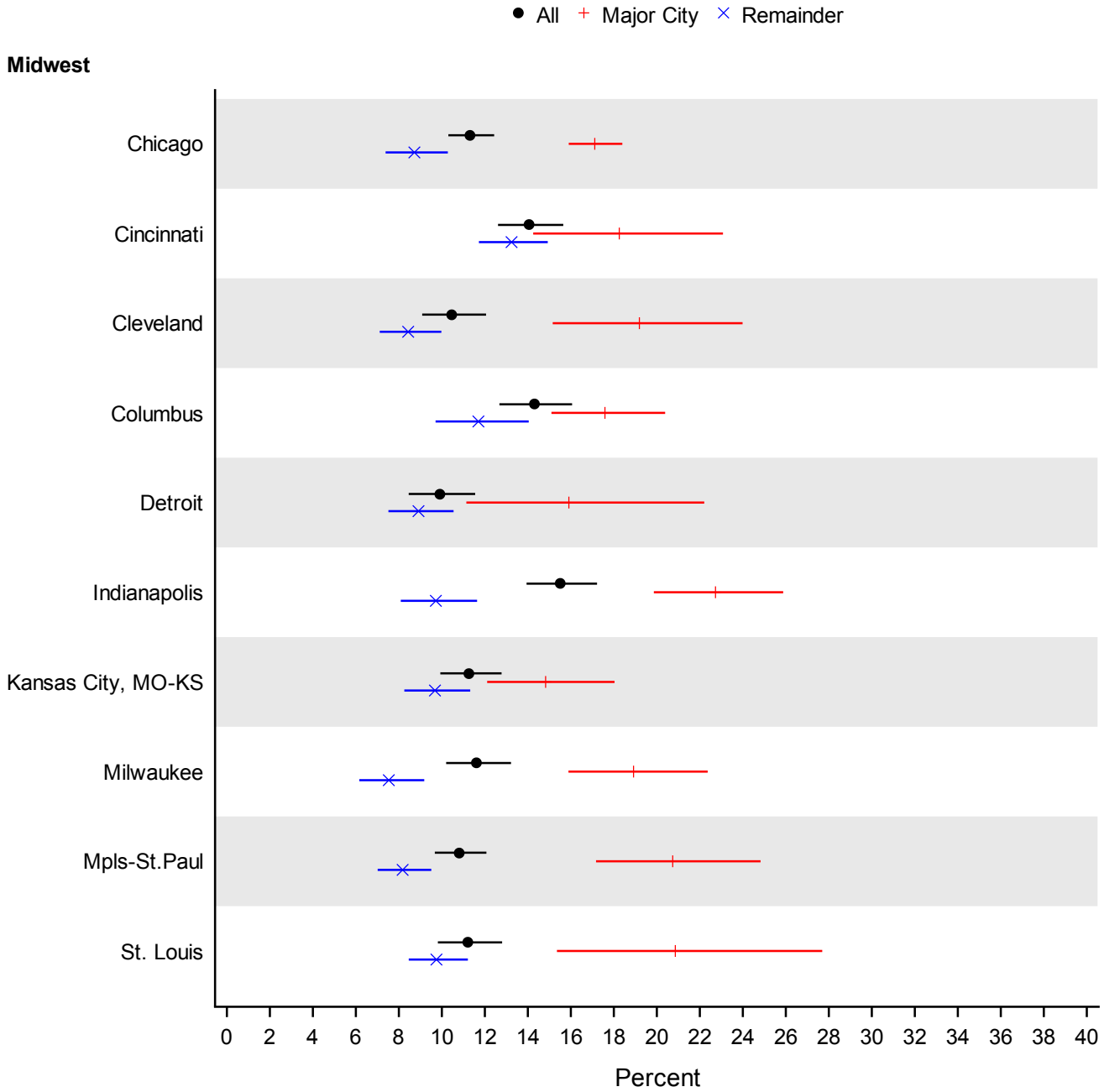


Figure C2.10.C – South: Major City and Remainder Estimates for Question: Percentage of households touched by property crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

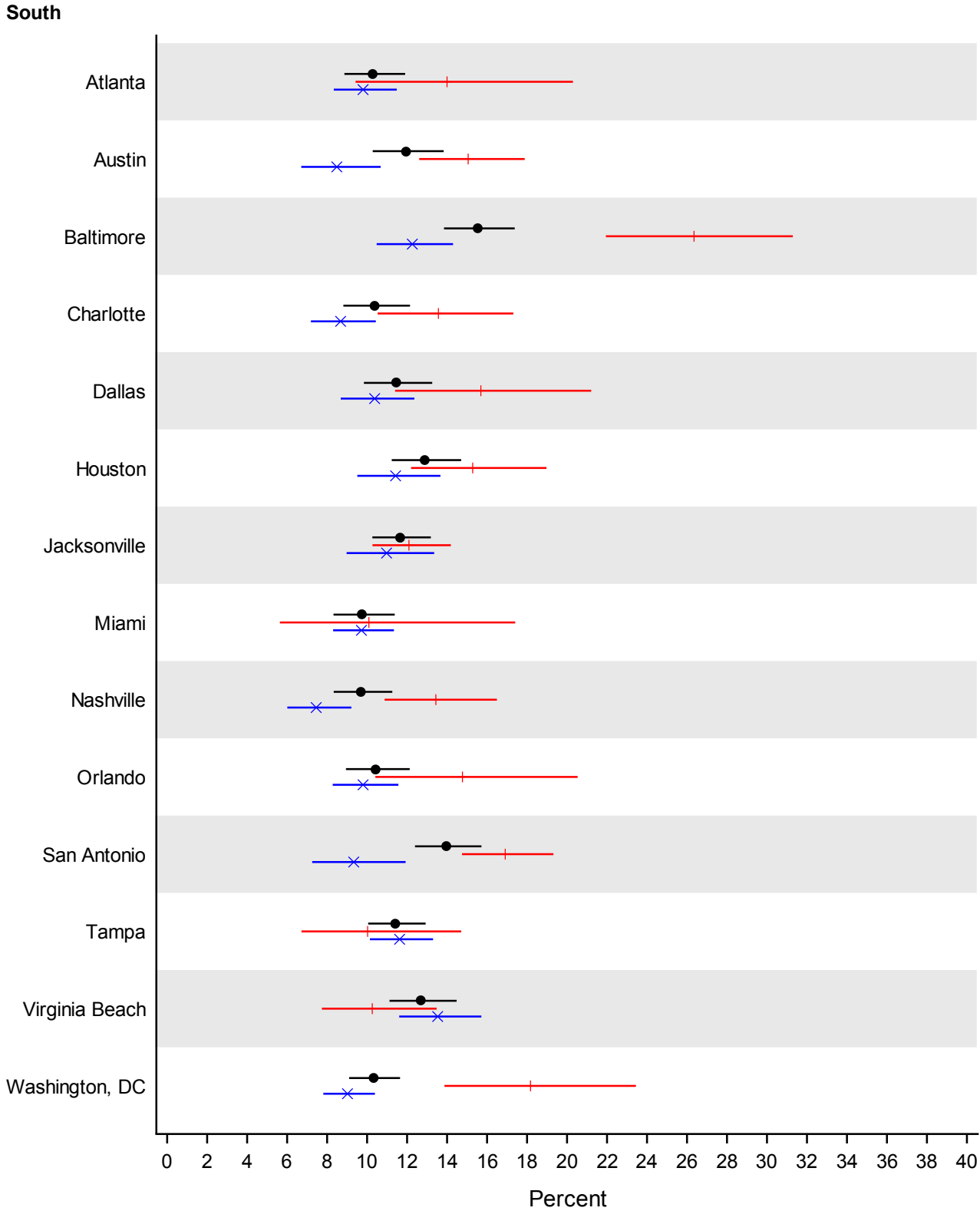


Figure C2.10.D – West: Major City and Remainder Estimates for Question: Percentage of households touched by property crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

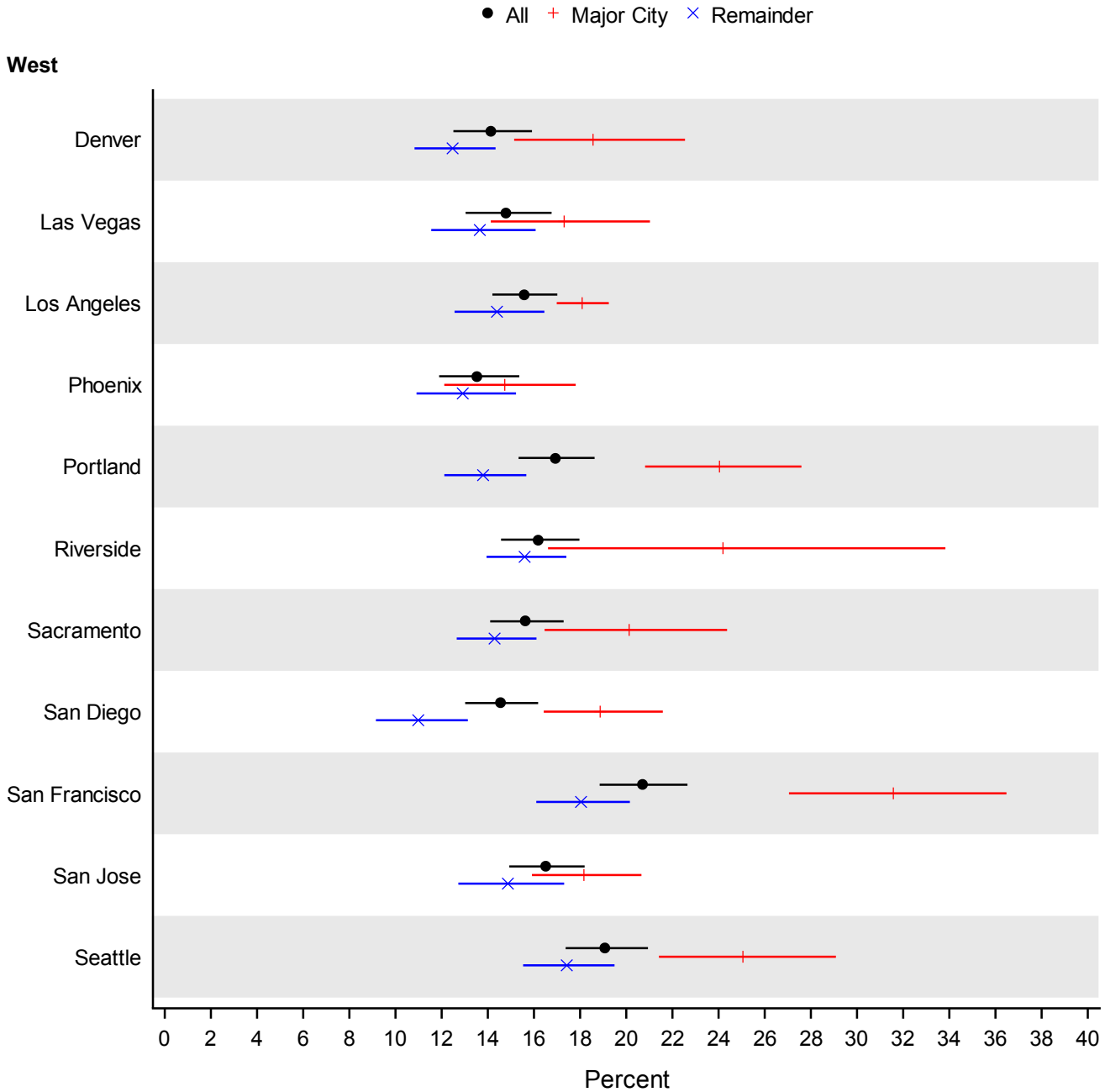


Figure C2.11.A – Northeast: Major City and Remainder Estimates for Question: Percentage of households touched by violent crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

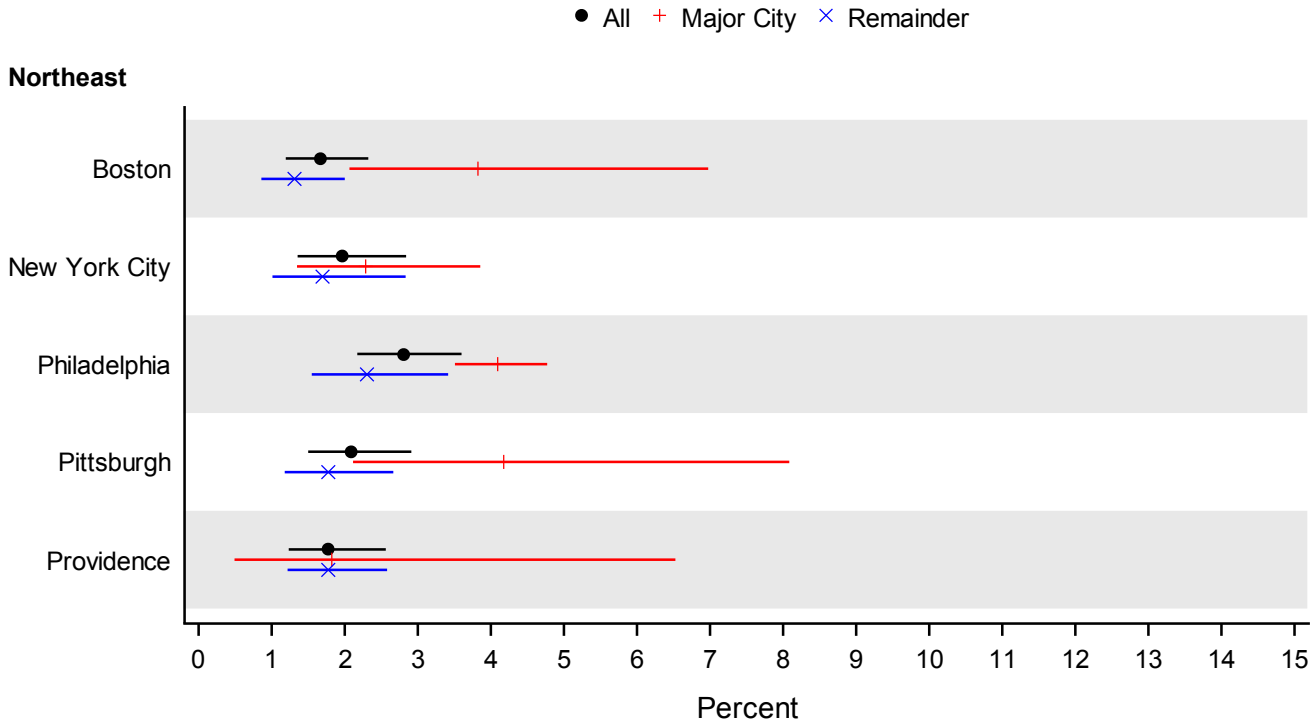


Figure C2.11.B – Midwest: Major City and Remainder Estimates for Question: Percentage of households touched by violent crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

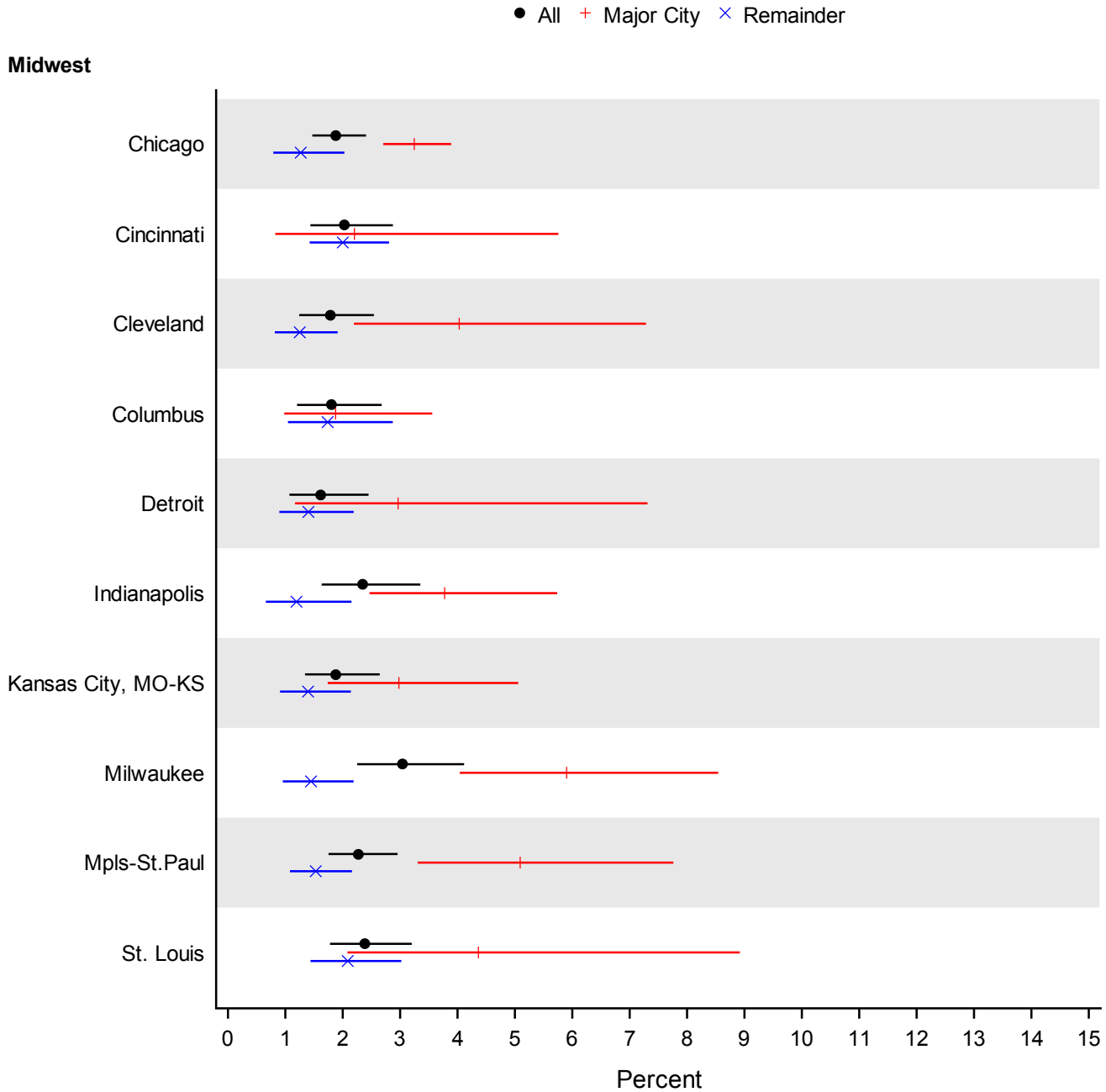


Figure C2.11.C – South: Major City and Remainder Estimates for Question: Percentage of households touched by violent crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

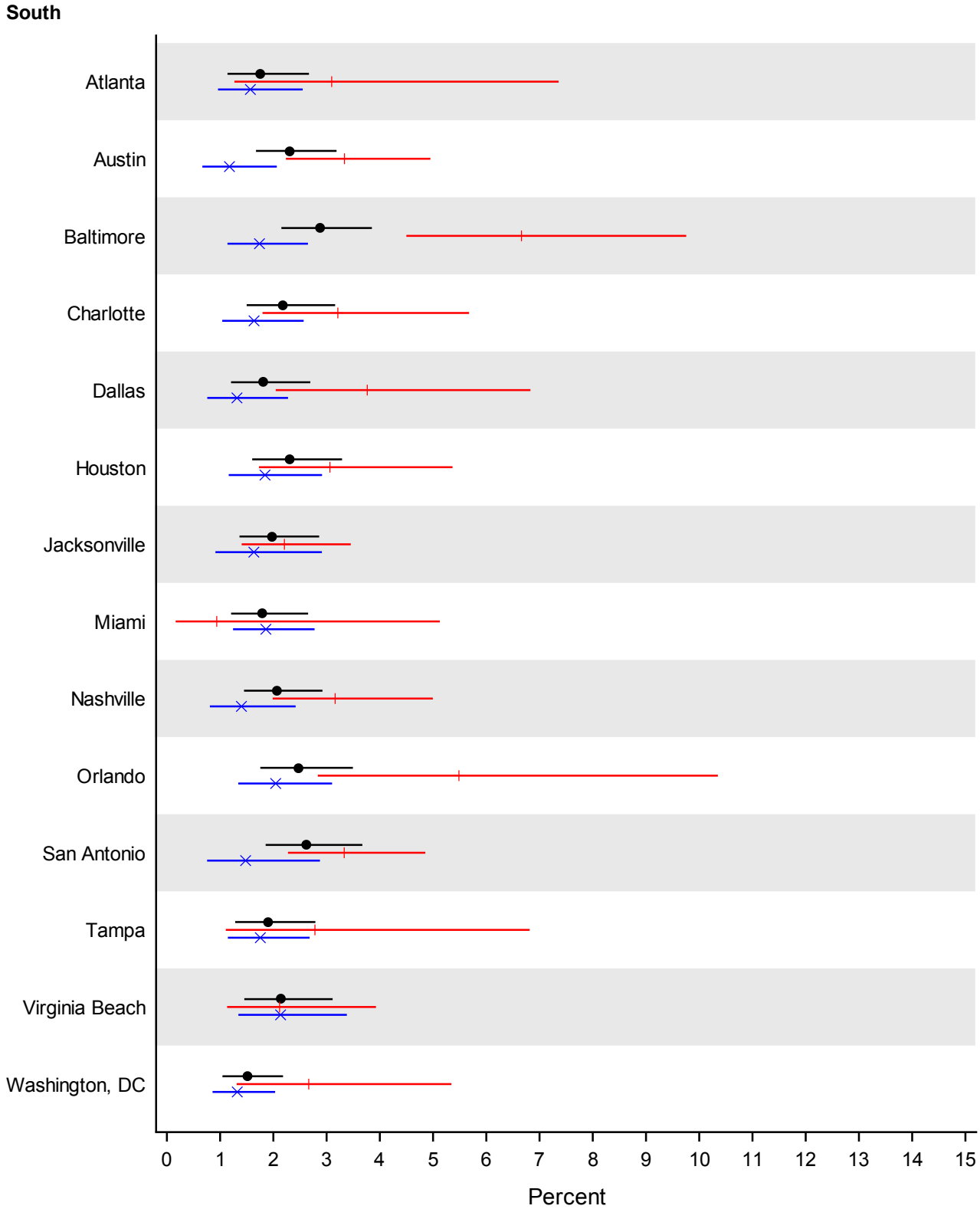


Figure C2.11.D – West: Major City and Remainder Estimates for Question: Percentage of households touched by violent crime (excludes attempts)
The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

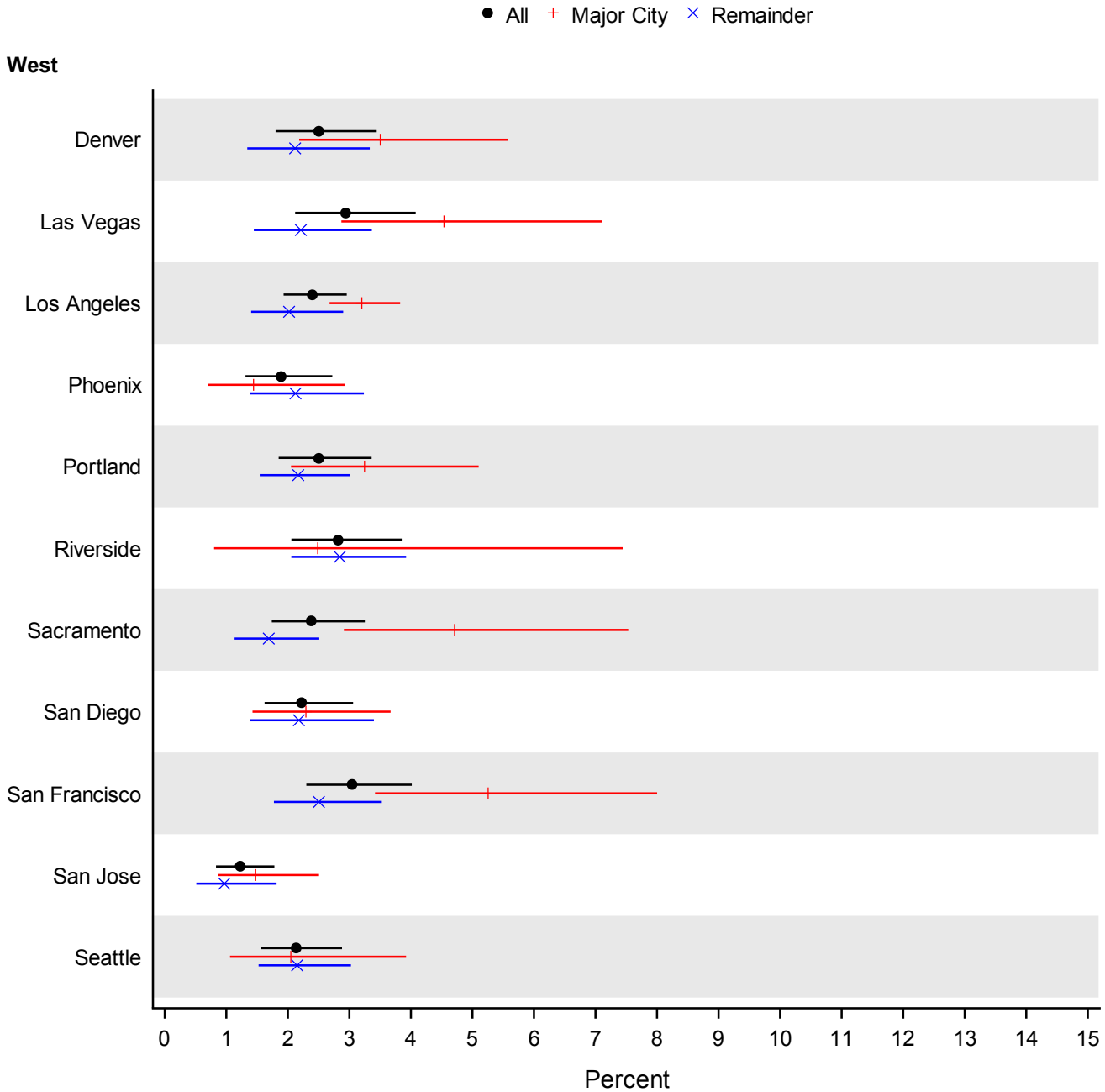


Figure C2.12.A – Northeast: Major City and Remainder Estimates for Question: Percentage of households touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

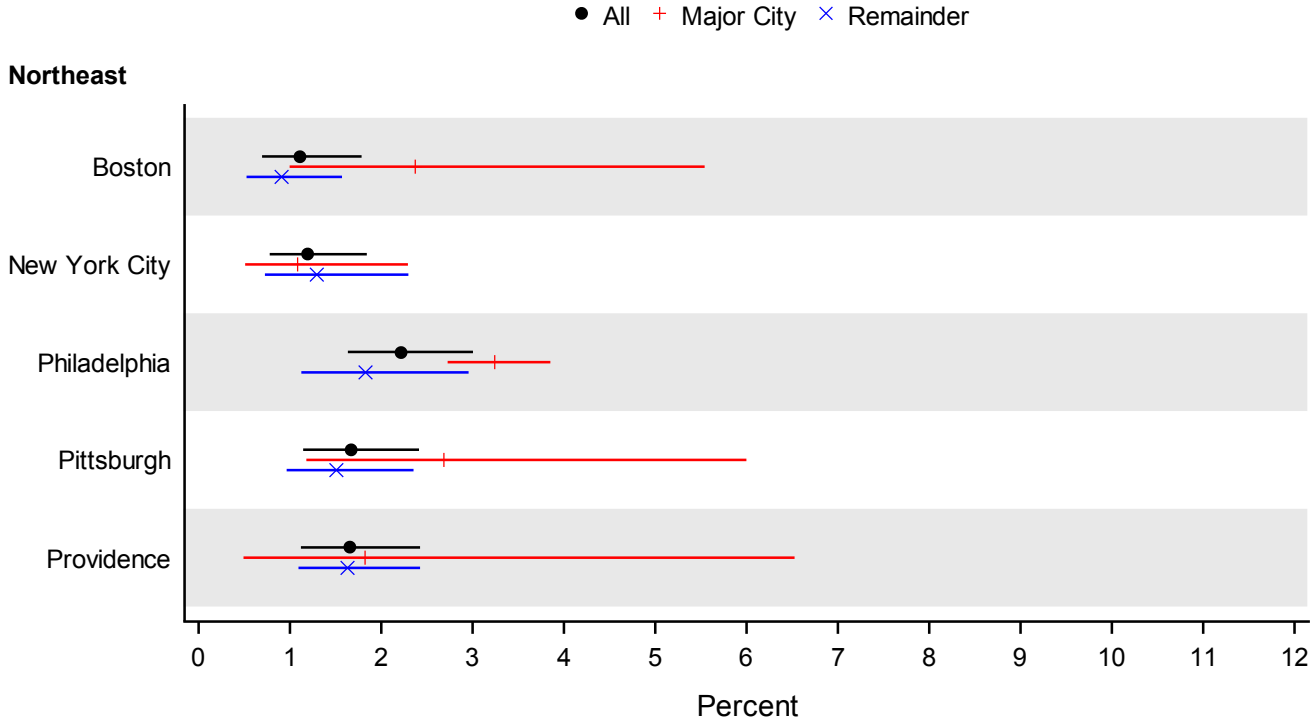


Figure C2.12.B – Midwest: Major City and Remainder Estimates for Question: Percentage of households touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

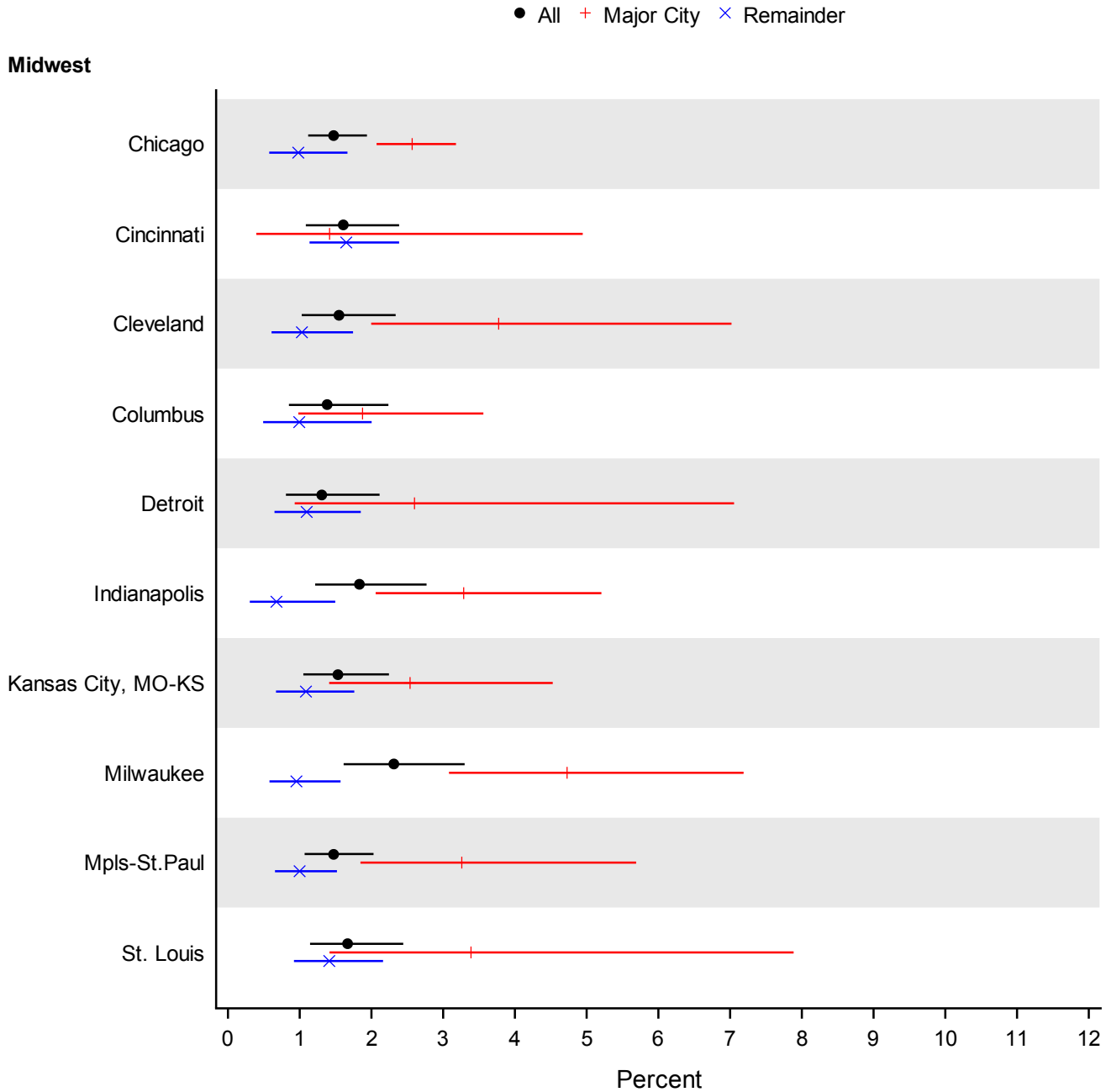


Figure C2.12.C – South: Major City and Remainder Estimates for Question: Percentage of households touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

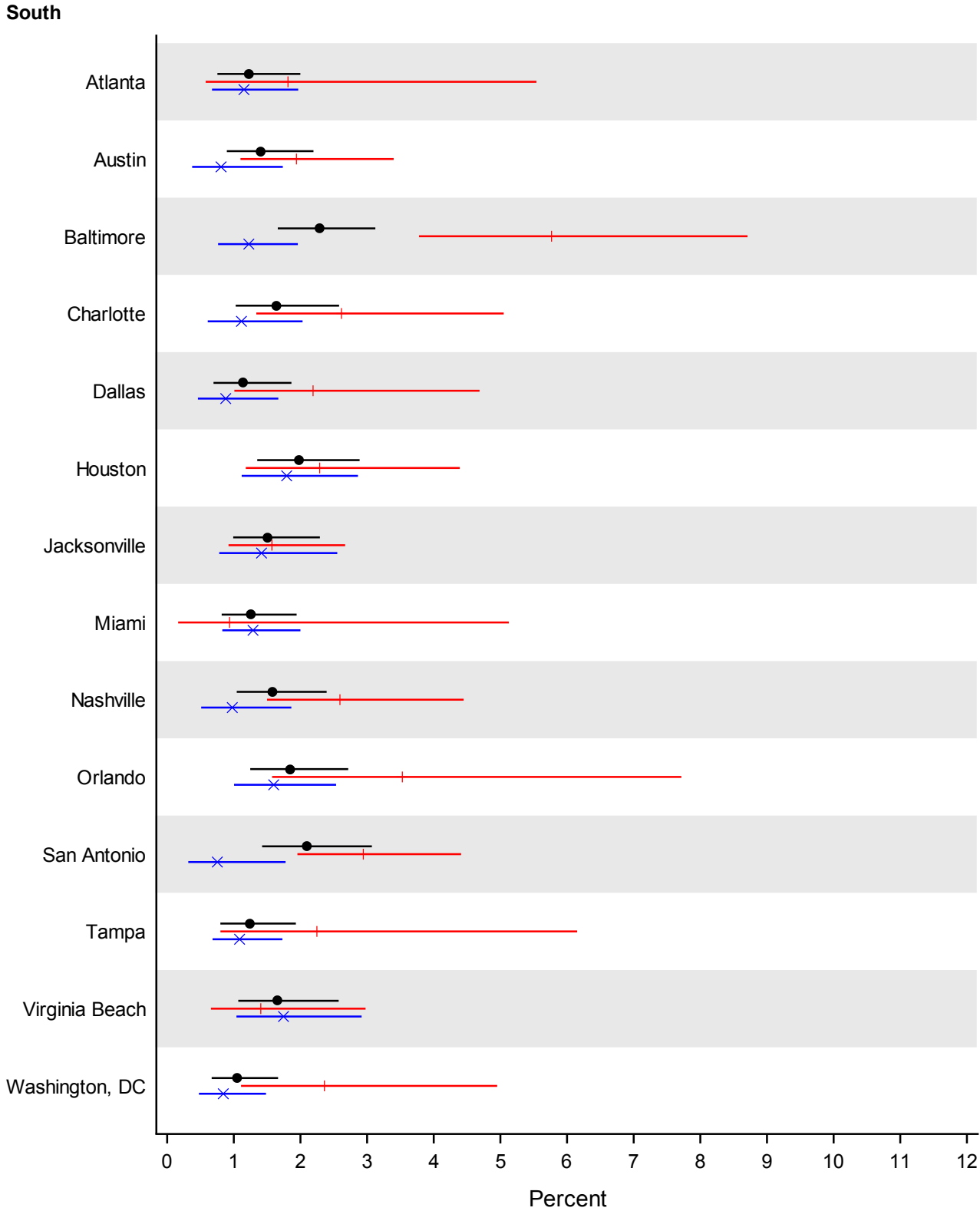


Figure C2.12.D – West: Major City and Remainder Estimates for Question: Percentage of households touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

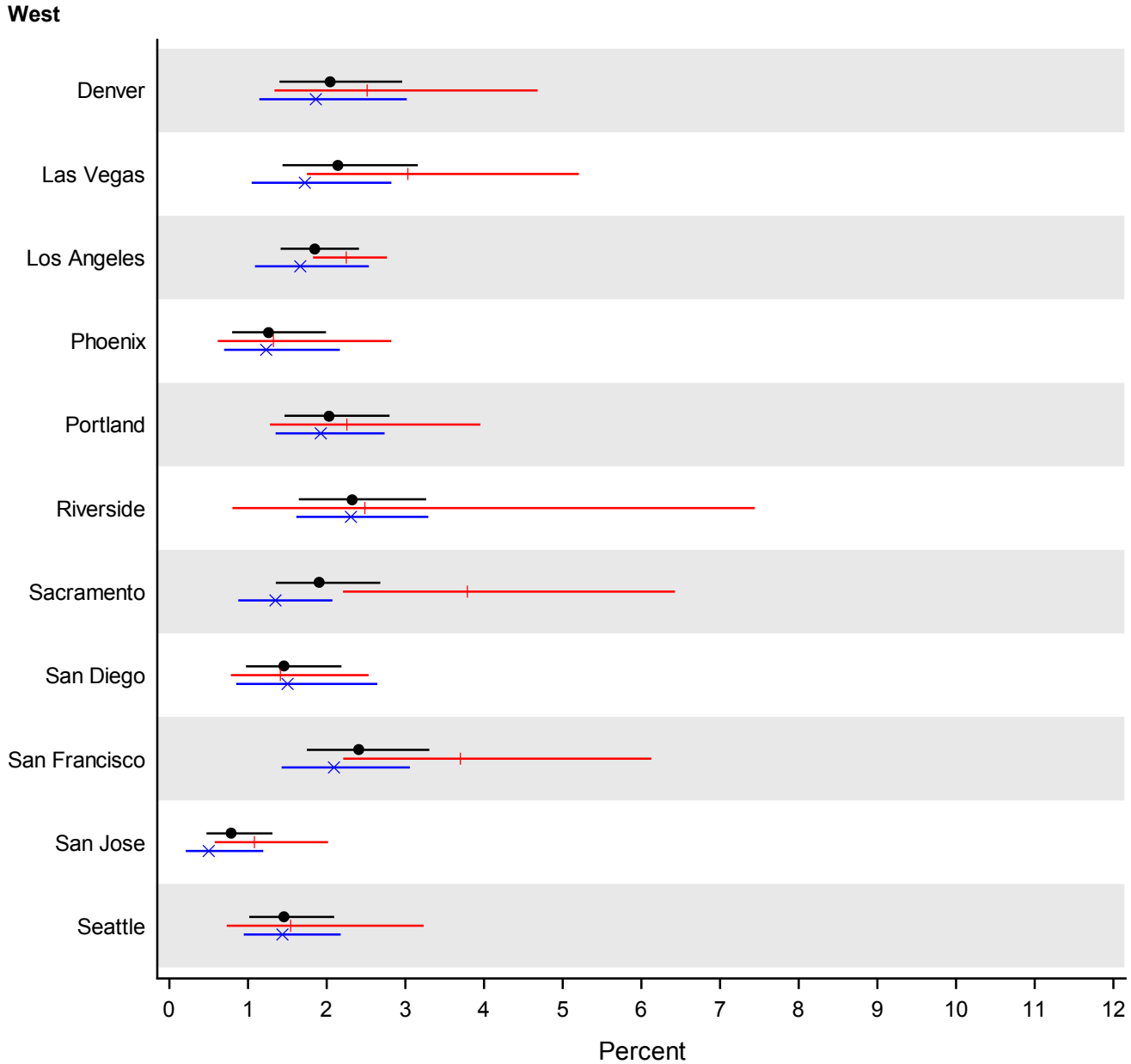


Figure C2.13.A – Northeast: Major City and Remainder Estimates for Question: Percentage of adults touched by violent crime (excludes threats)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

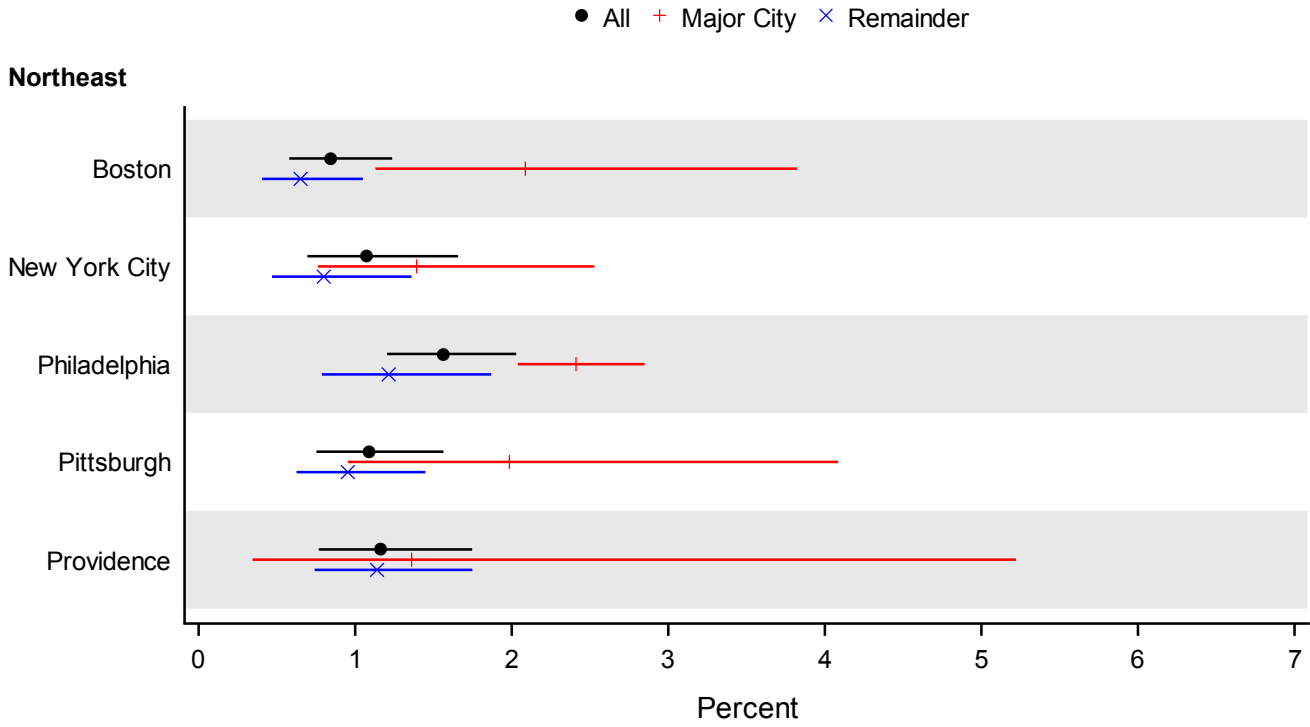


Figure C2.13.B – Midwest: Major City and Remainder Estimates for Question: Percentage of adults touched by violent crime (excludes threats)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

Midwest

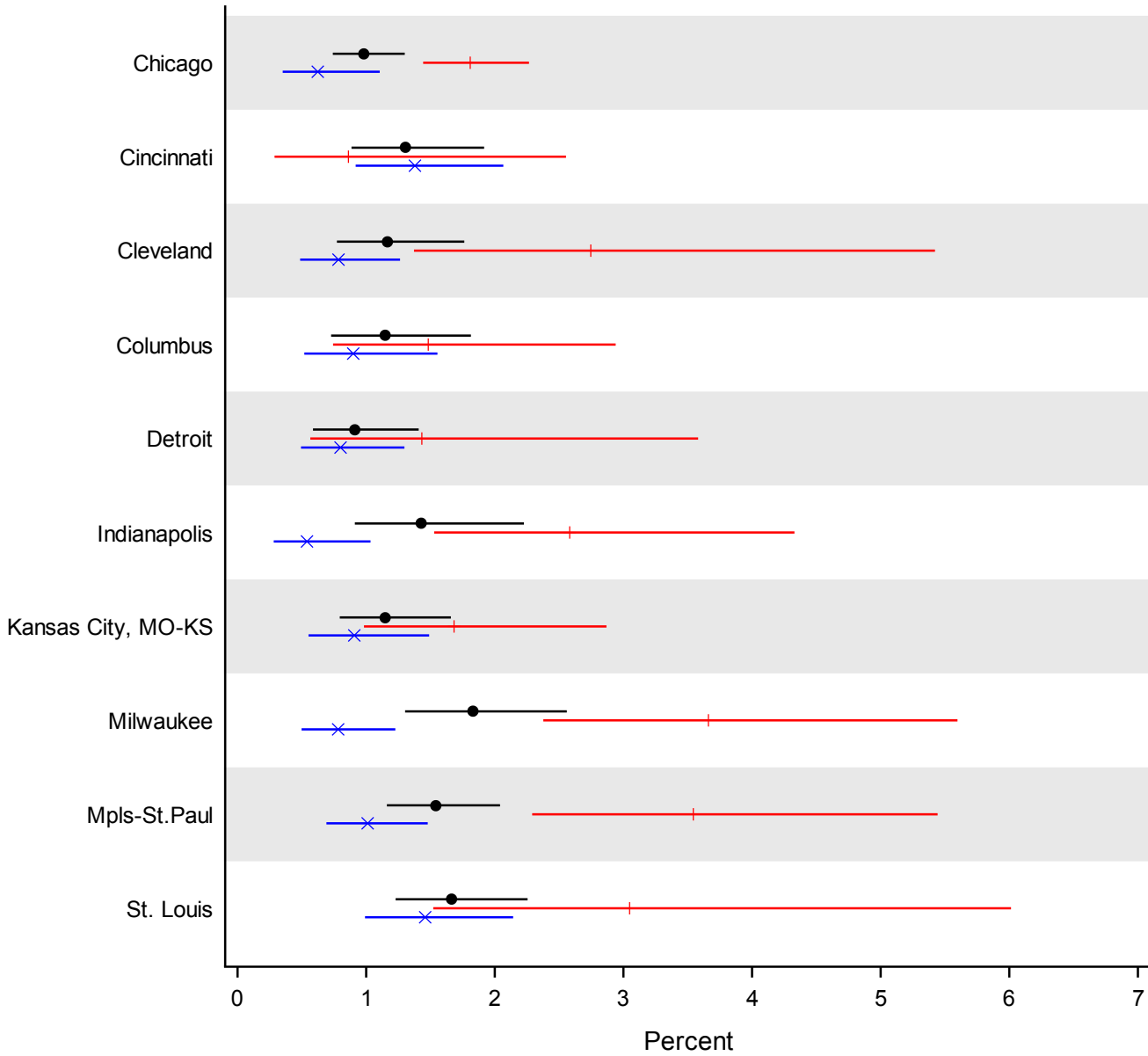


Figure C2.13.C – South: Major City and Remainder Estimates for Question: Percentage of adults touched by violent crime (excludes threats)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

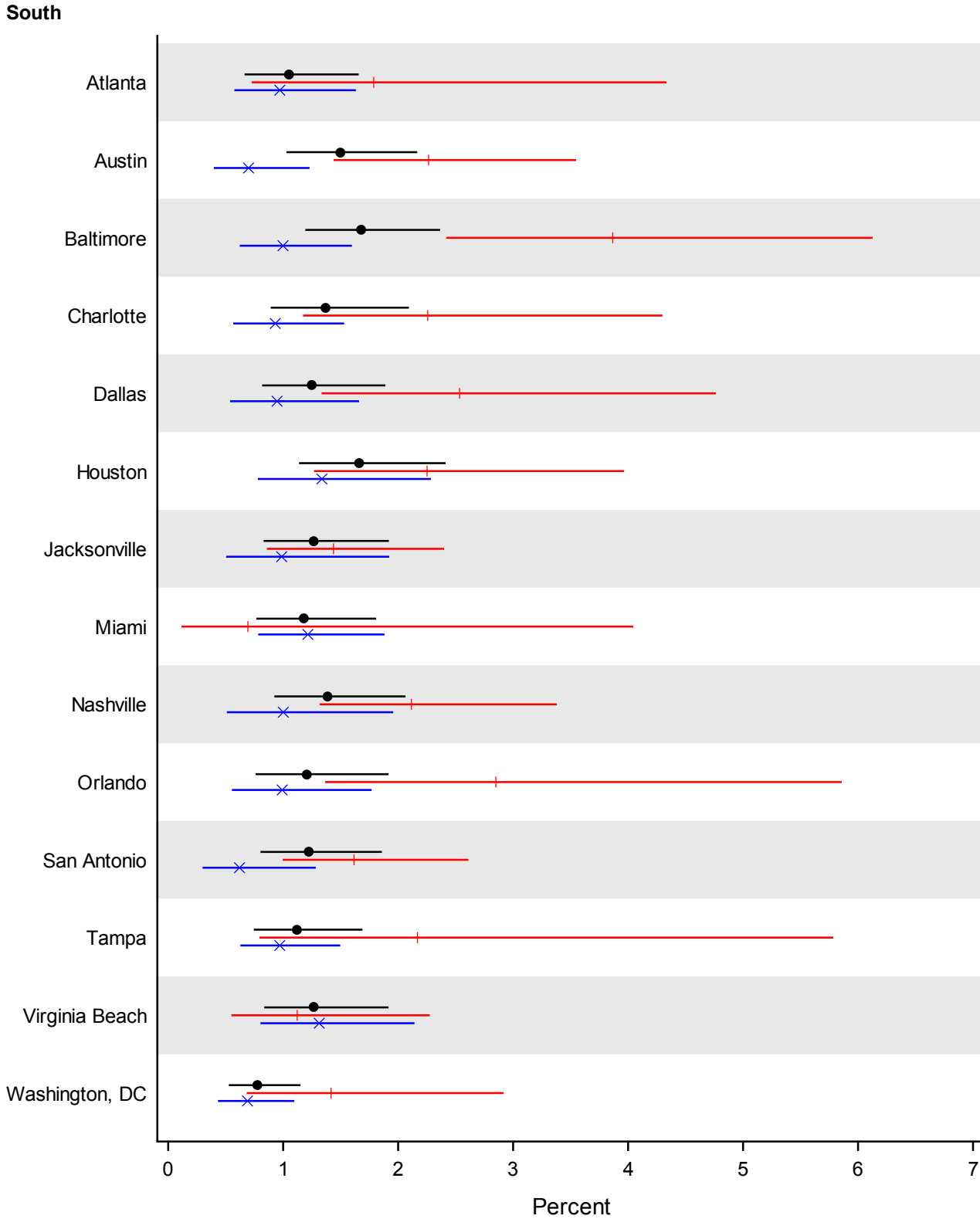


Figure C2.13.D – West: Major City and Remainder Estimates for Question: Percentage of adults touched by violent crime (excludes threats)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

West

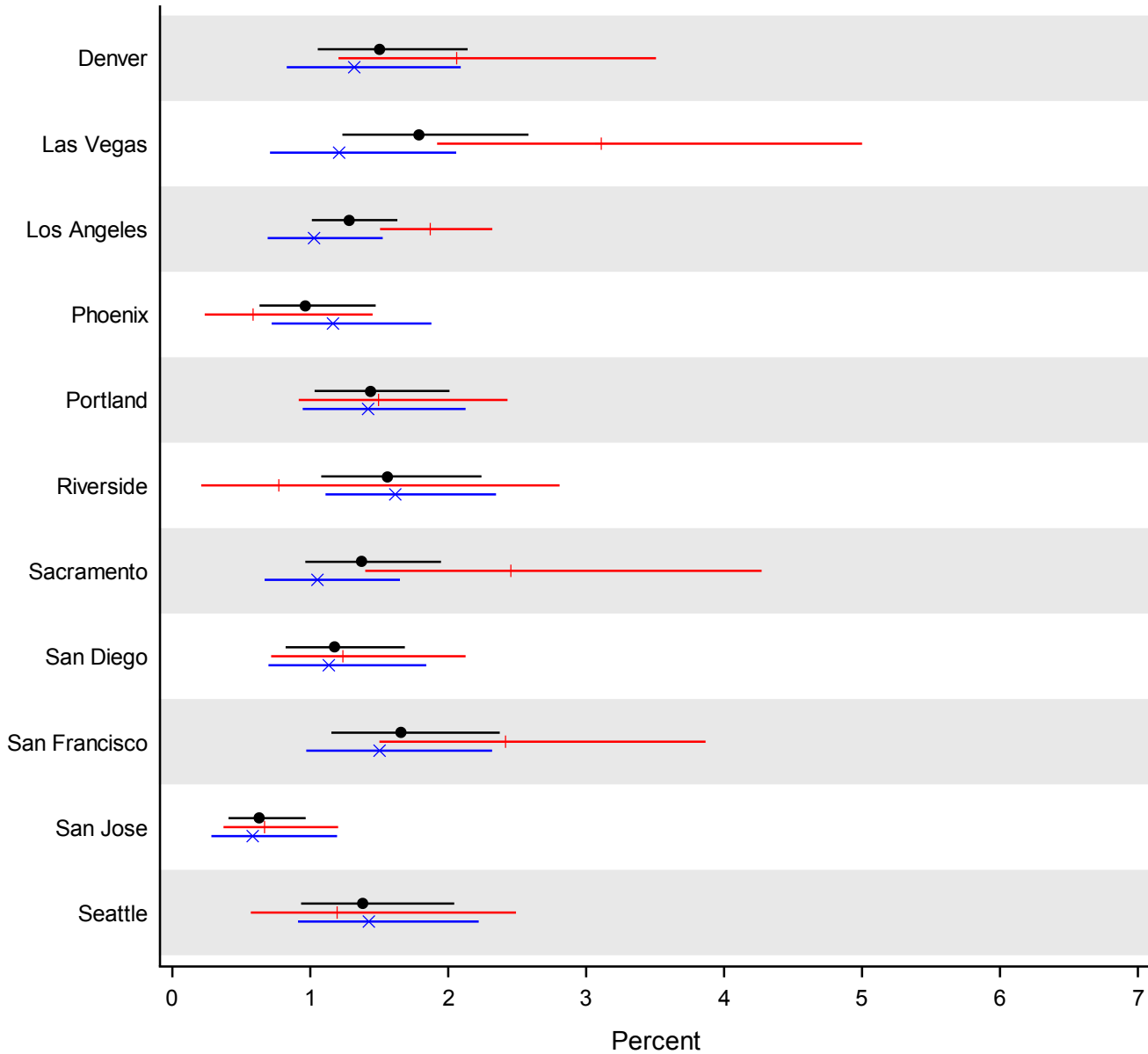


Figure C2.14.A – Northeast: Major City and Remainder Estimates for Question: Percentage of adults touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

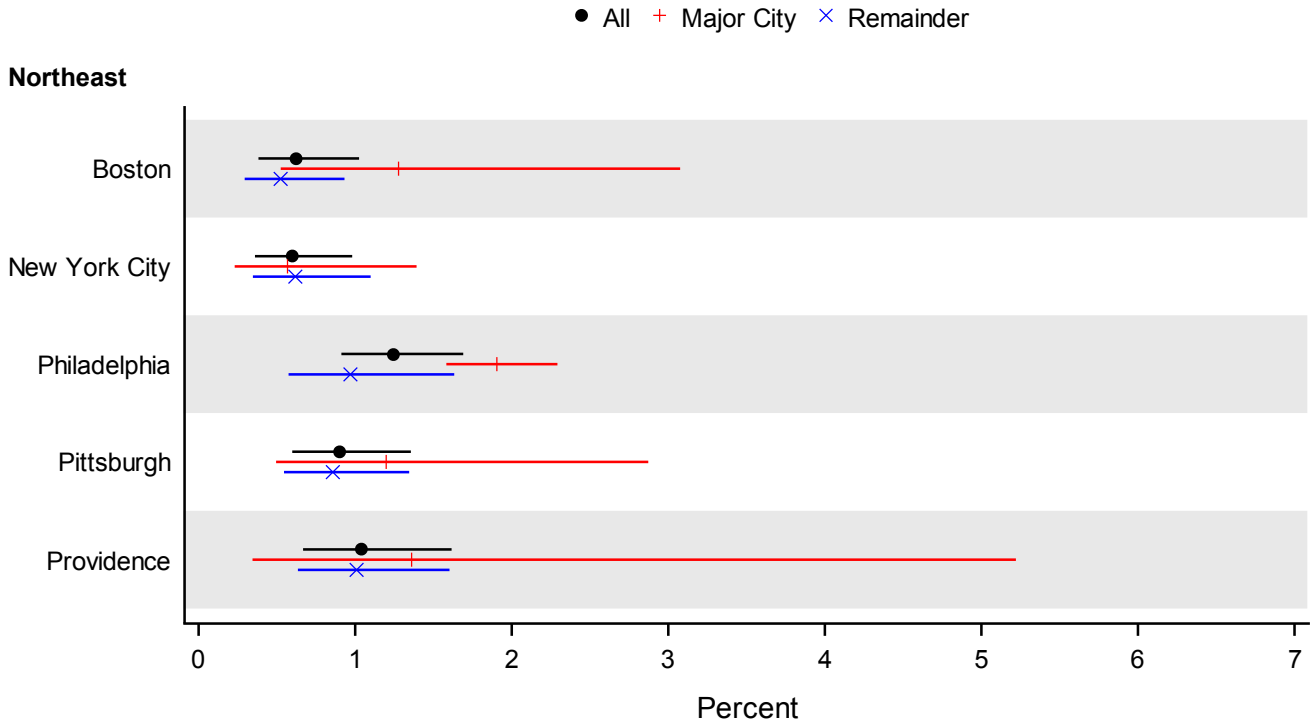


Figure C2.14.B – Midwest: Major City and Remainder Estimates for Question: Percentage of adults touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

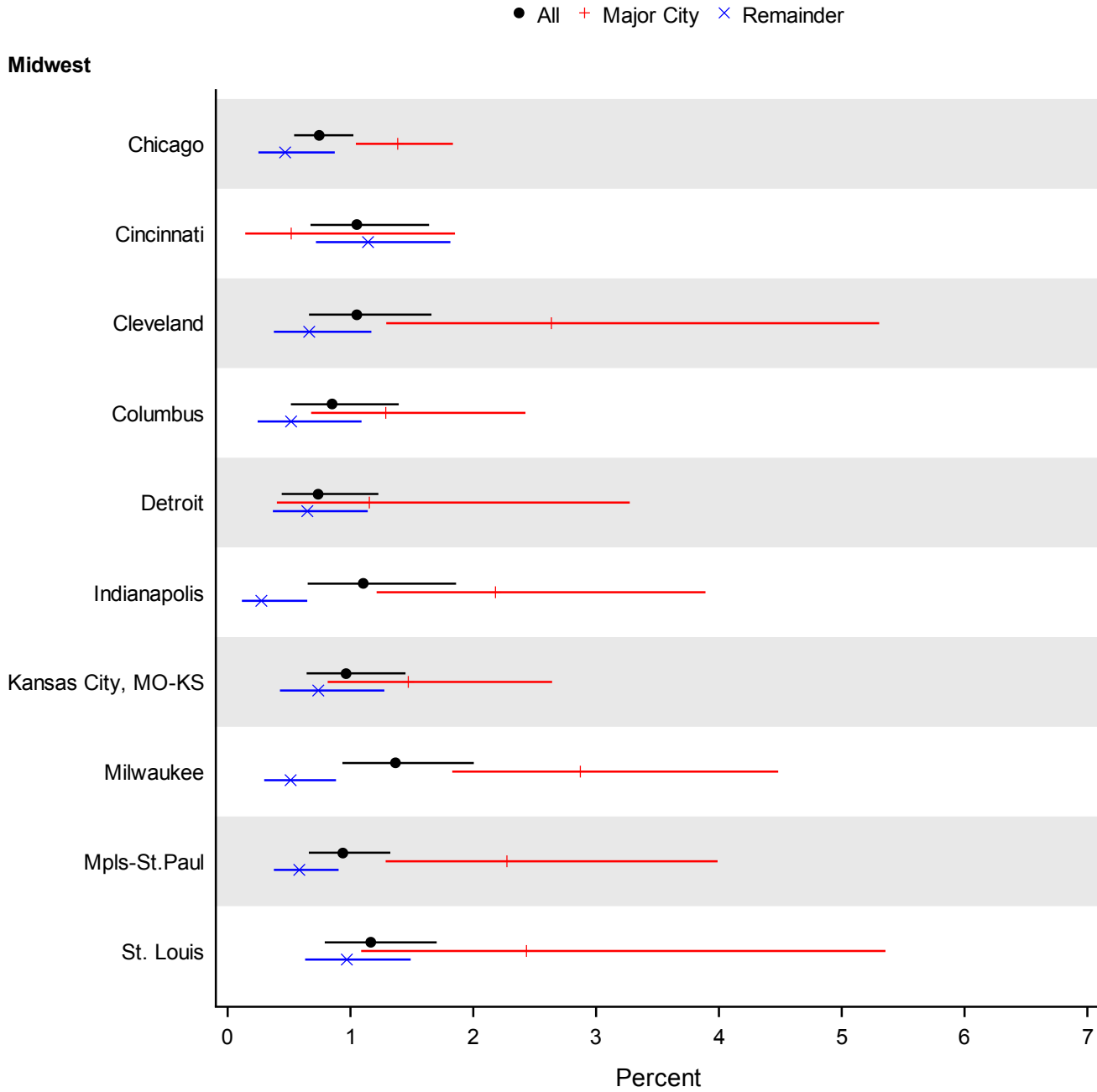


Figure C2.14.C – South: Major City and Remainder Estimates for Question: Percentage of adults touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

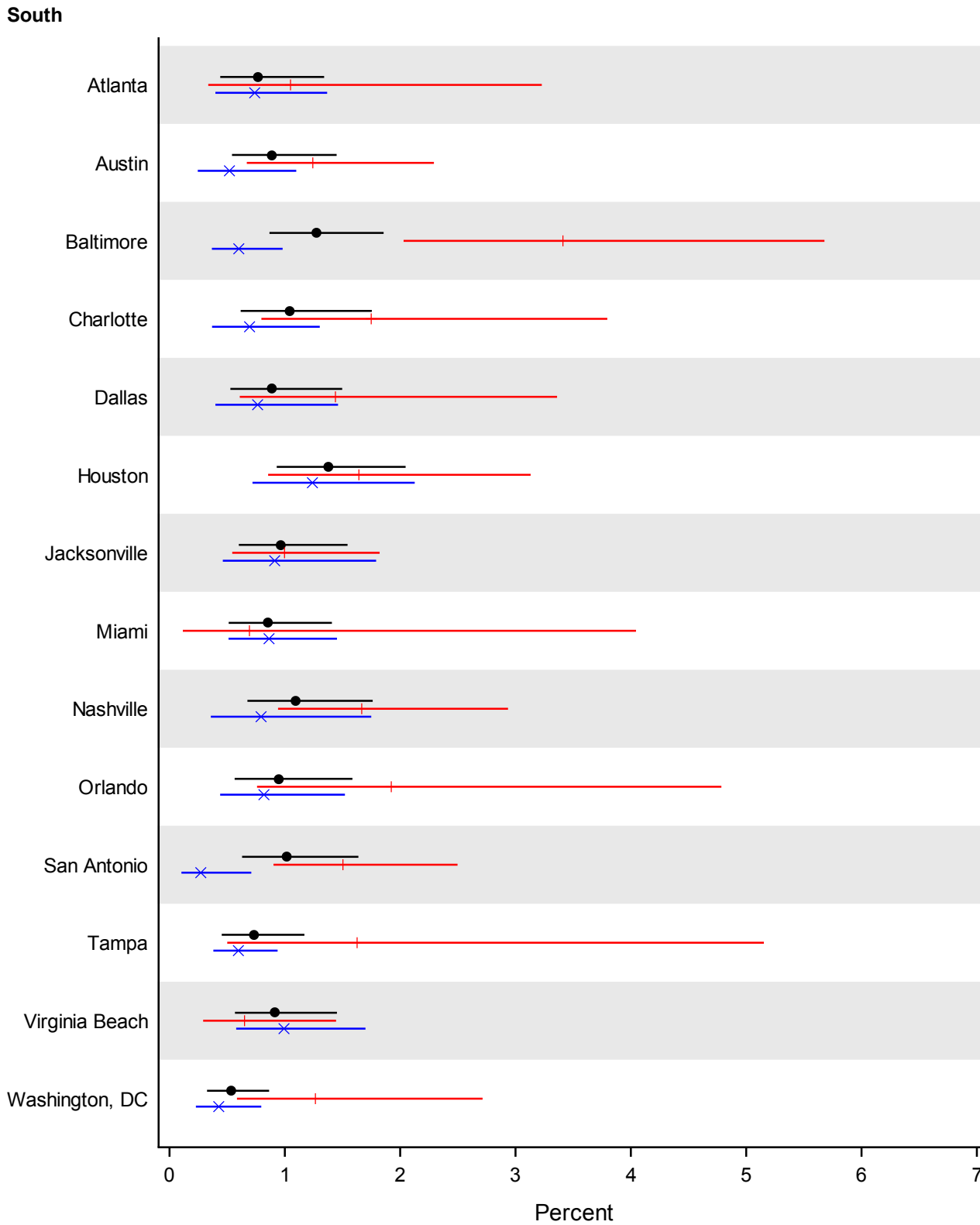
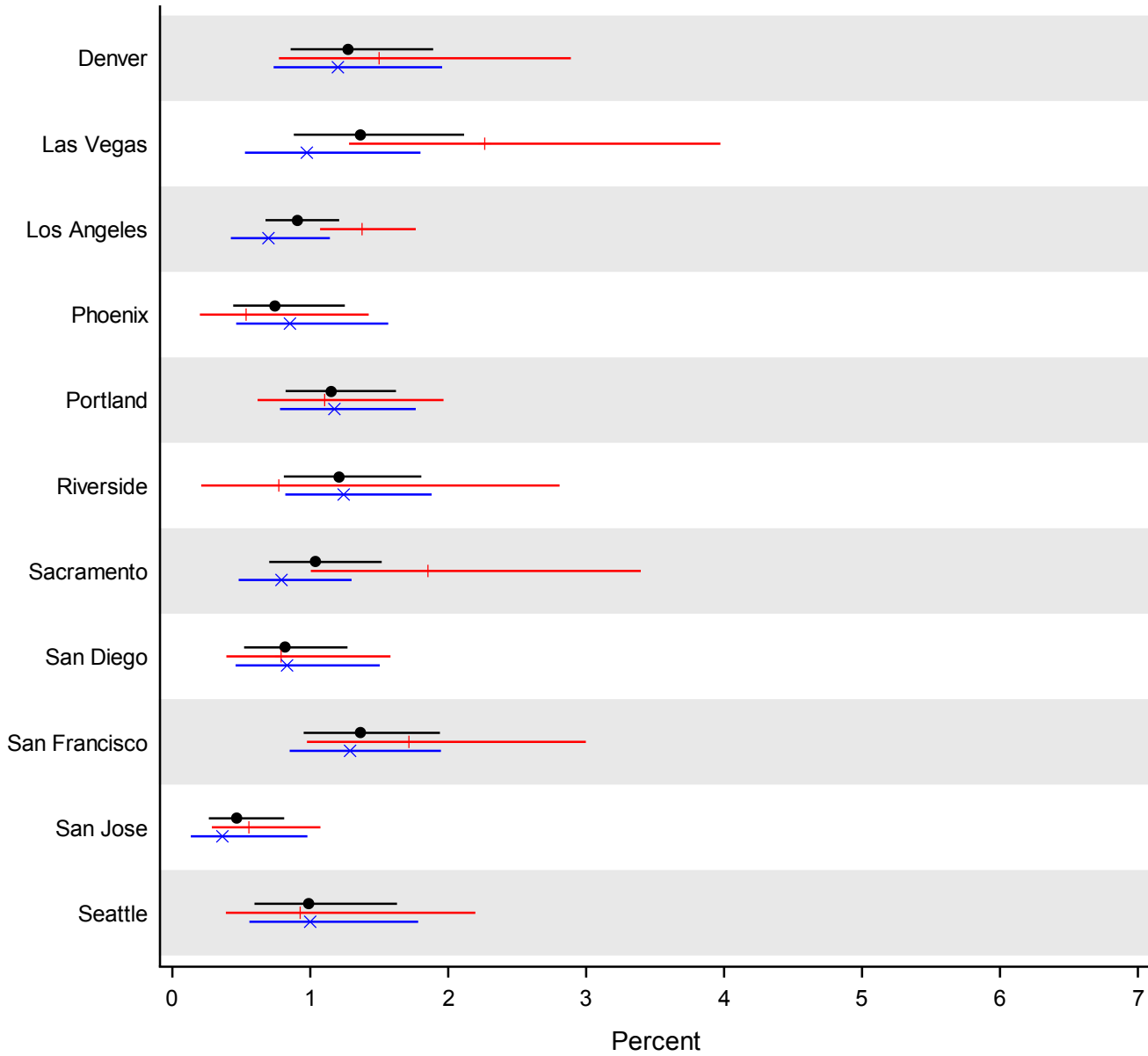


Figure C2.14.D – West: Major City and Remainder Estimates for Question: Percentage of adults touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

● All + Major City × Remainder

West



**Figure C3.1 – Major City and Remainder Estimates for Question:
On the whole, how much of the time is the community where you live safe?
Percentage of households reporting 'always' or 'mostly'**

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

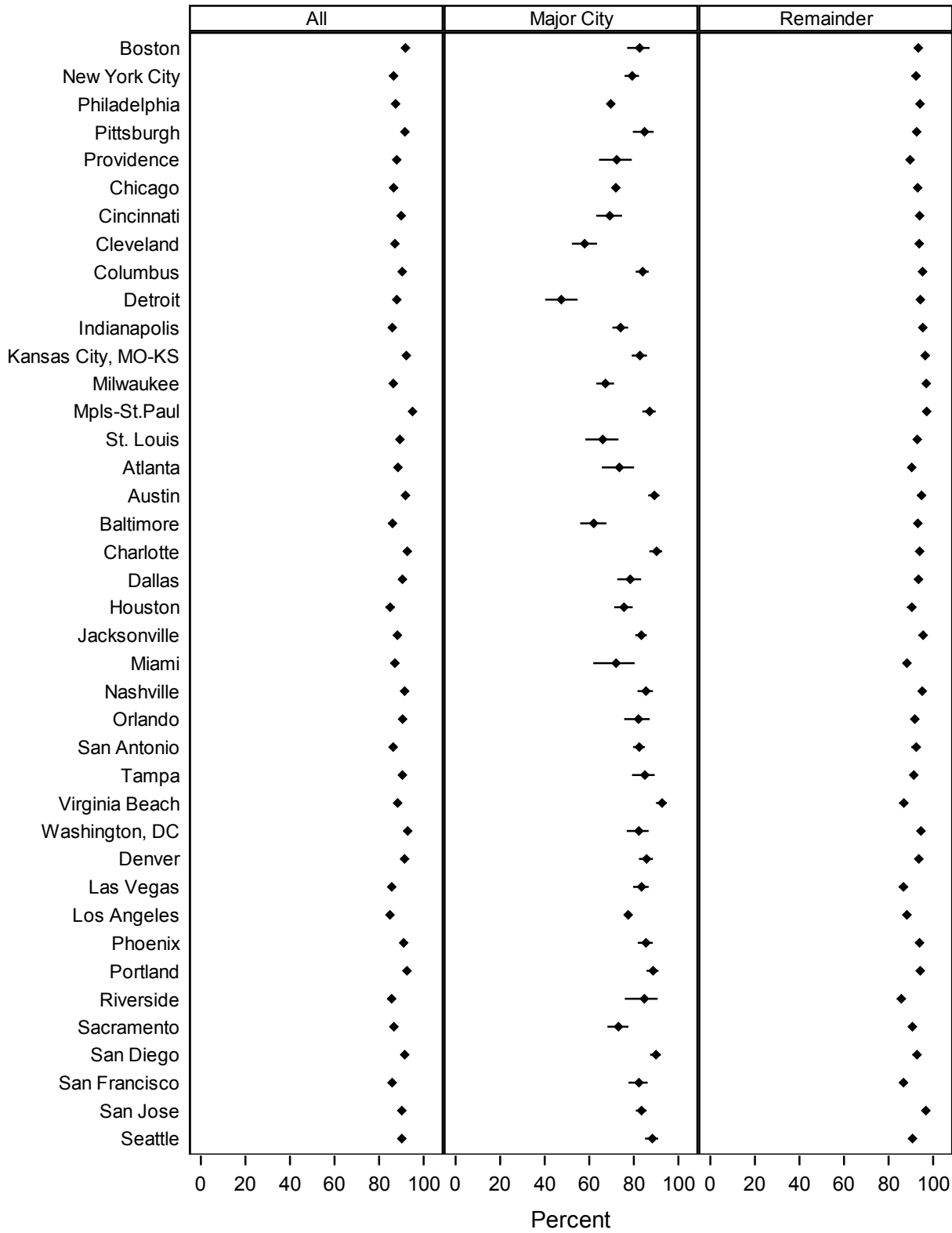
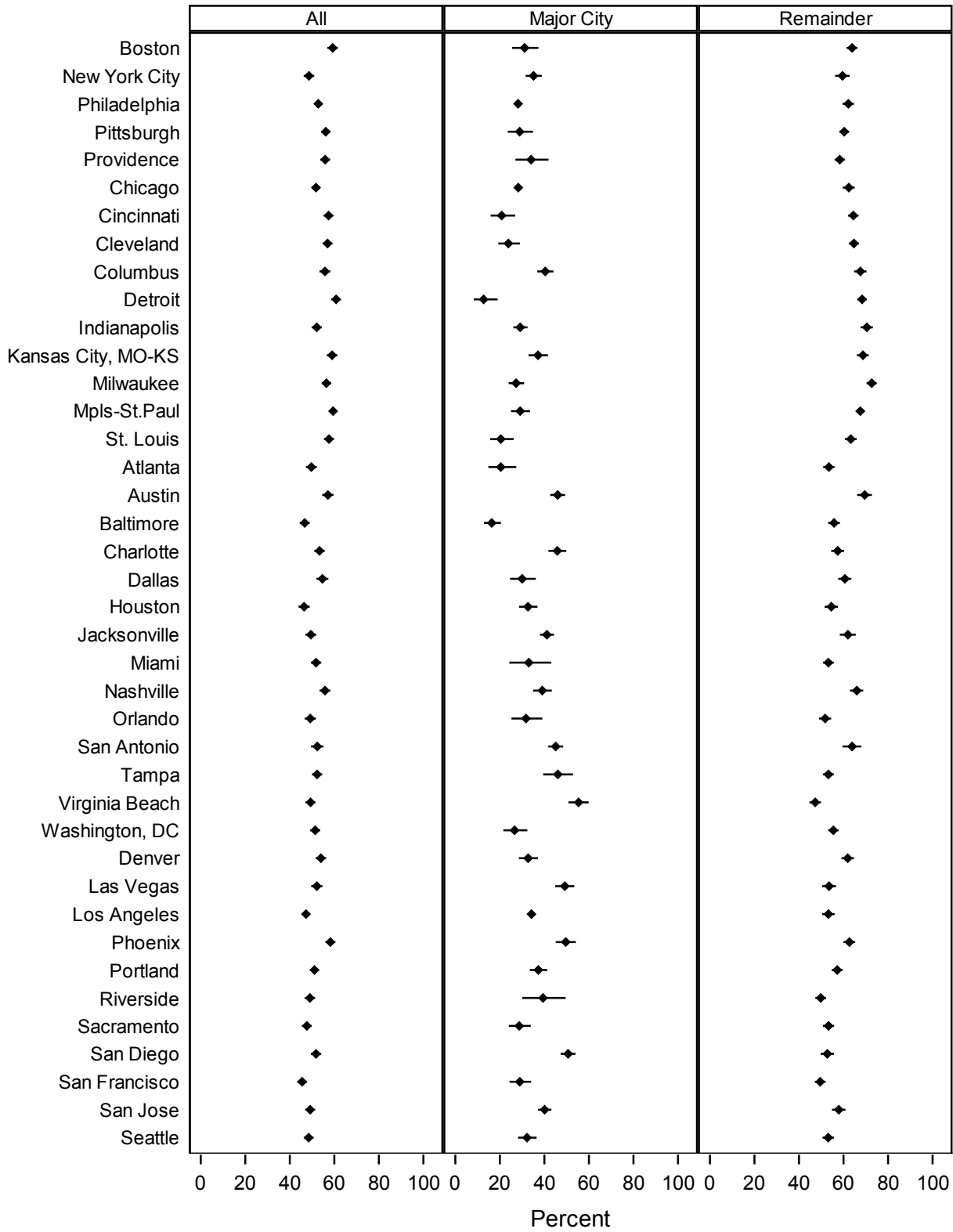


Figure C3.2 – Major City and Remainder Estimates for Question:
Is there any place within a mile of your home where you would be afraid to walk alone at night?
Percentage of households reporting 'no'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates



**Figure C3.3 – Major City and Remainder Estimates for Question:
How often does fear of crime prevent you from doing things you would like to do?
Percentage of households reporting 'rarely' or 'never'**

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

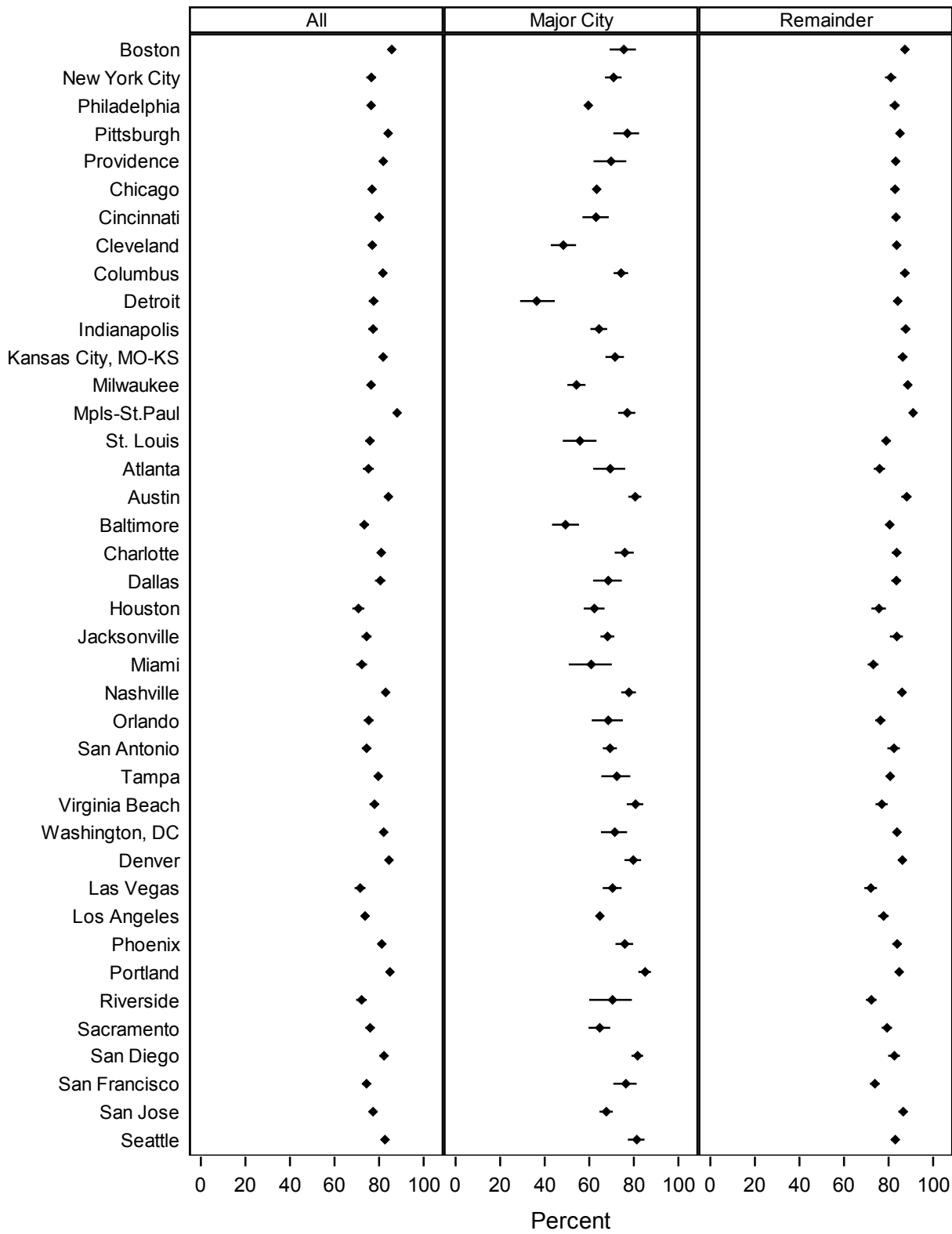


Figure C3.4 – Major City and Remainder Estimates for Question:
When you leave your home, how often do you think about it being broken into or vandalized while you're away?

Percentage of households reporting 'rarely' or 'never'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

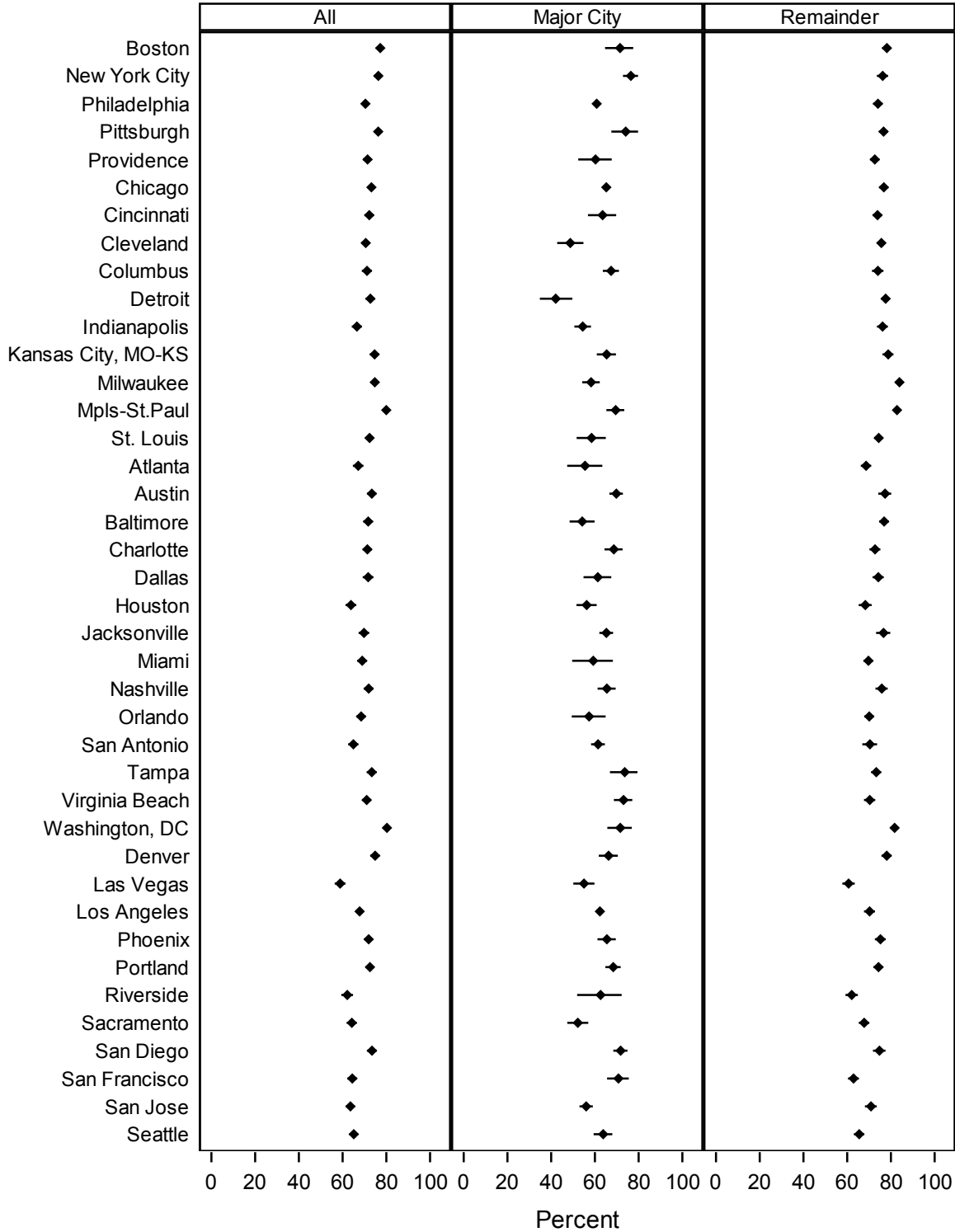


Figure C3.5 – Major City and Remainder Estimates for Question:
In the past 3 years, do you believe your community has become safer, stayed the same, become less safe, or don't know?

Percentage of households reporting 'become safer' or 'stayed the same'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

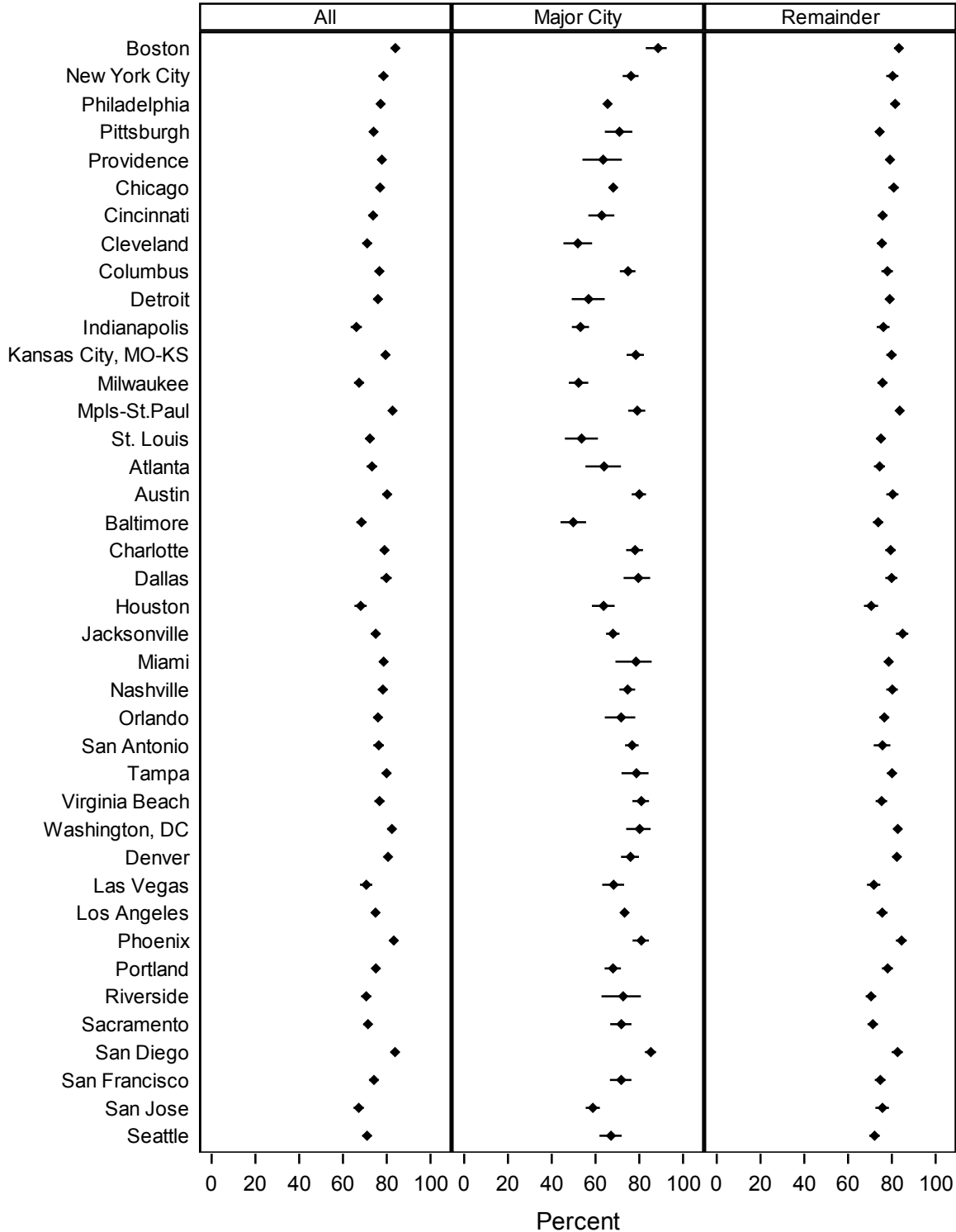


Figure C3.6 – Major City and Remainder Estimates for Question: Overall, how much of the time is the place where you work safe? Percentage of households reporting 'always' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

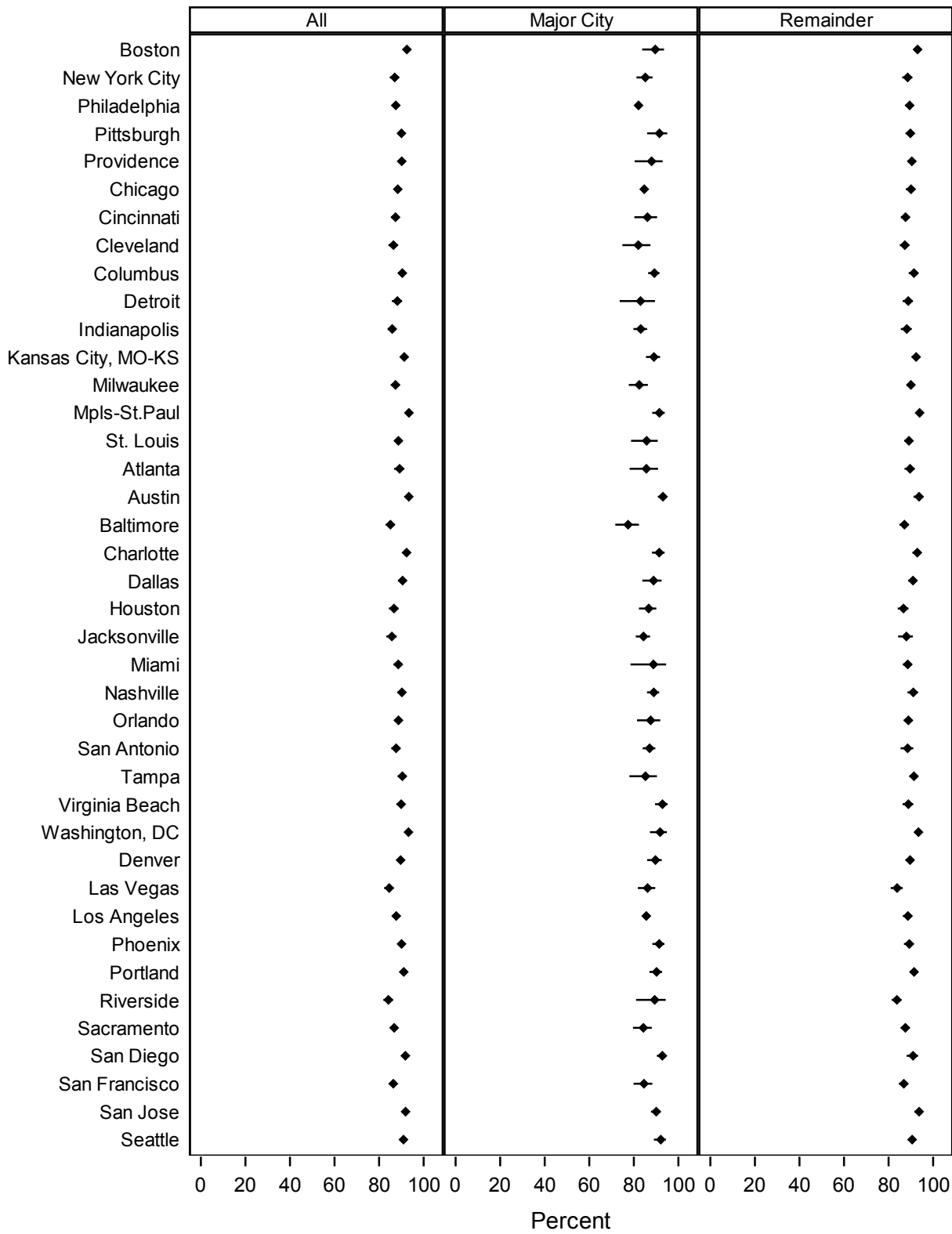


Figure C3.7 – Major City and Remainder Estimates for Question:
While living at this address, have you ever contacted the local police department for assistance?
Percentage of households reporting 'yes'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

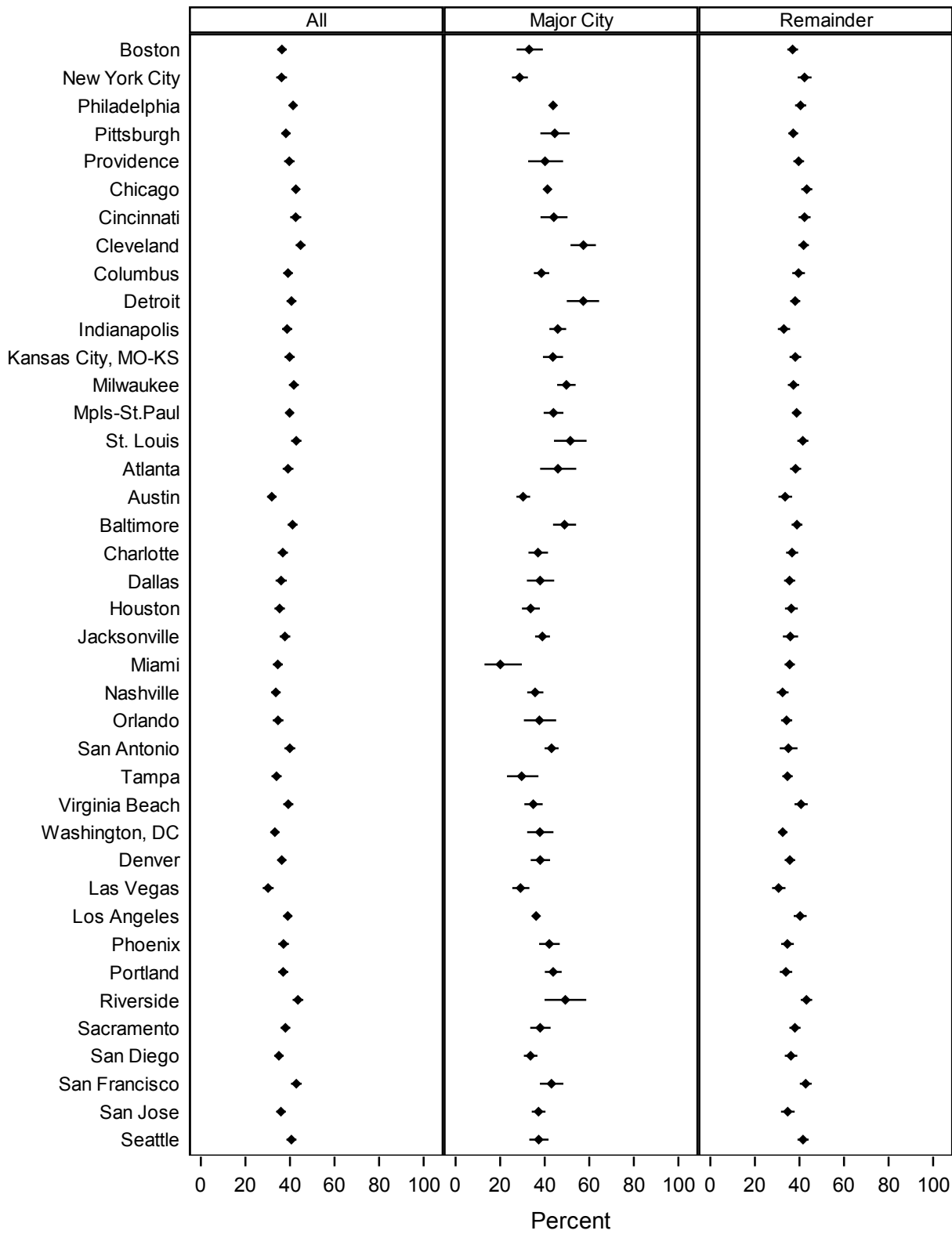


Figure C3.8 – Major City and Remainder Estimates for Question:
If yes [contacted police department], how satisfied were you with the police response?
Percentage of households reporting 'very' or 'mostly'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

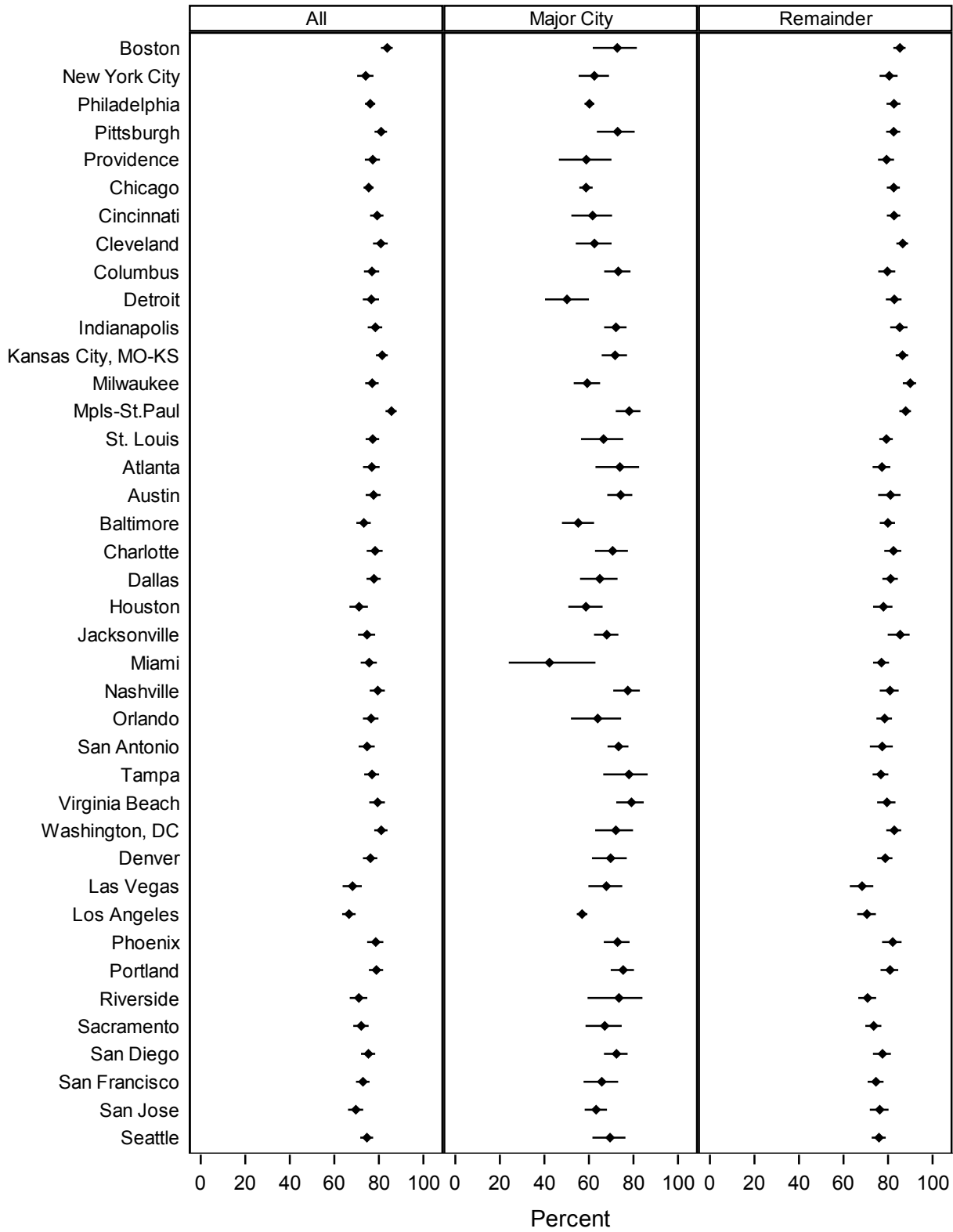


Figure C3.9 – Major City and Remainder Estimates for Question: Percentage of households reporting 'Rate police dept: excellent or good'

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

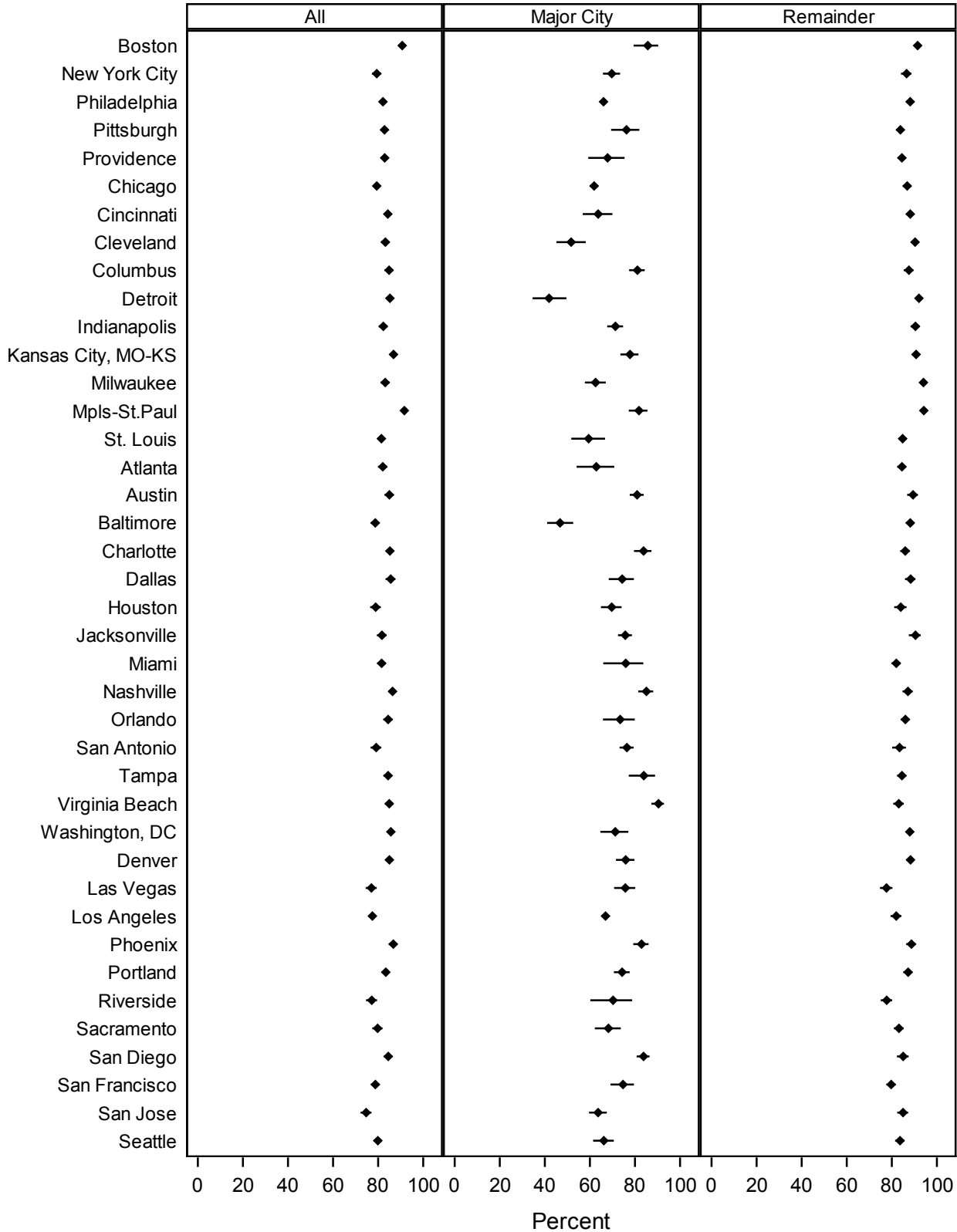


Figure C3.10 – Major City and Remainder Estimates for Question: Percentage of households touched by property crime (excludes attempts)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

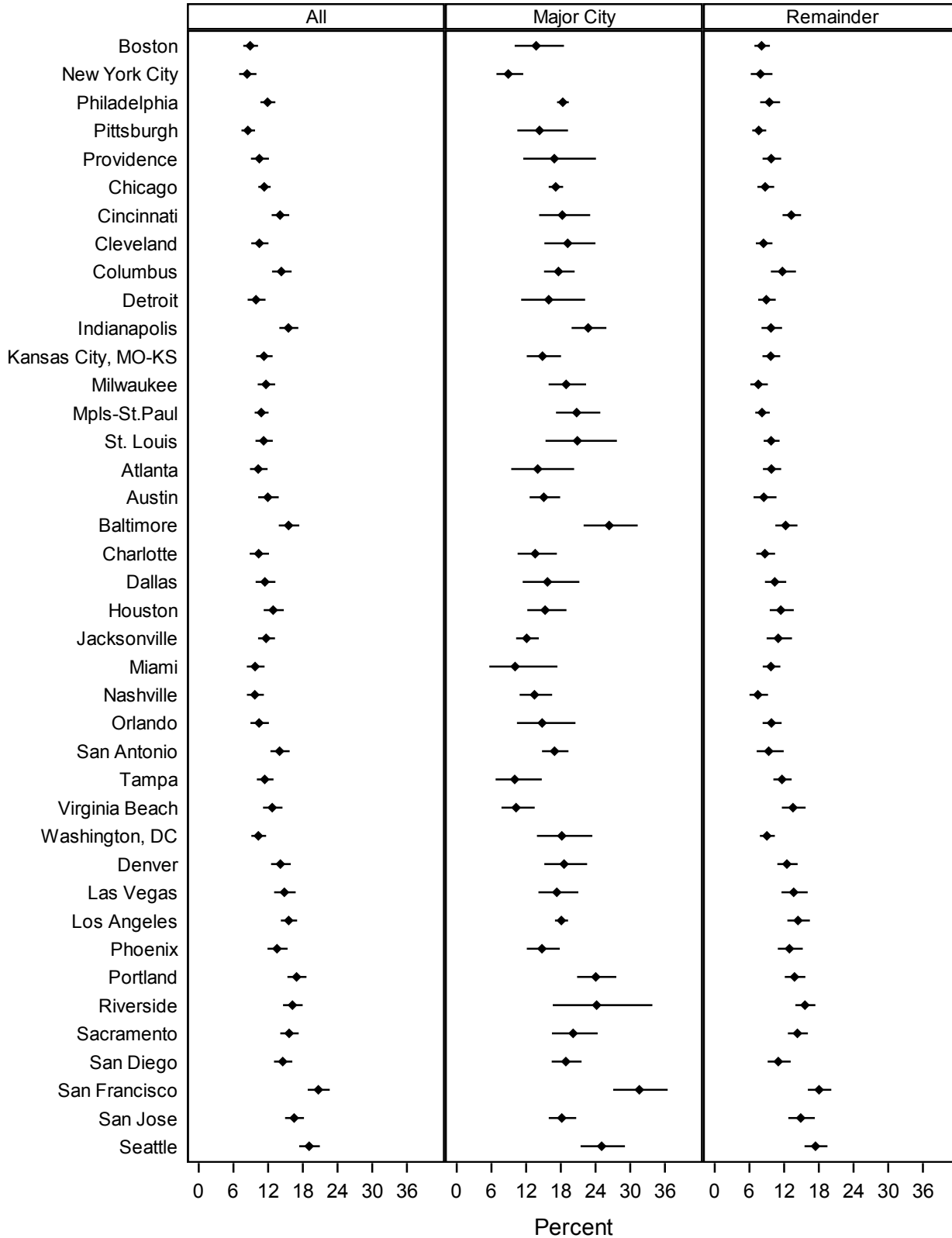


Figure C3.11 – Major City and Remainder Estimates for Question: Percentage of households touched by violent crime (excludes attempts)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

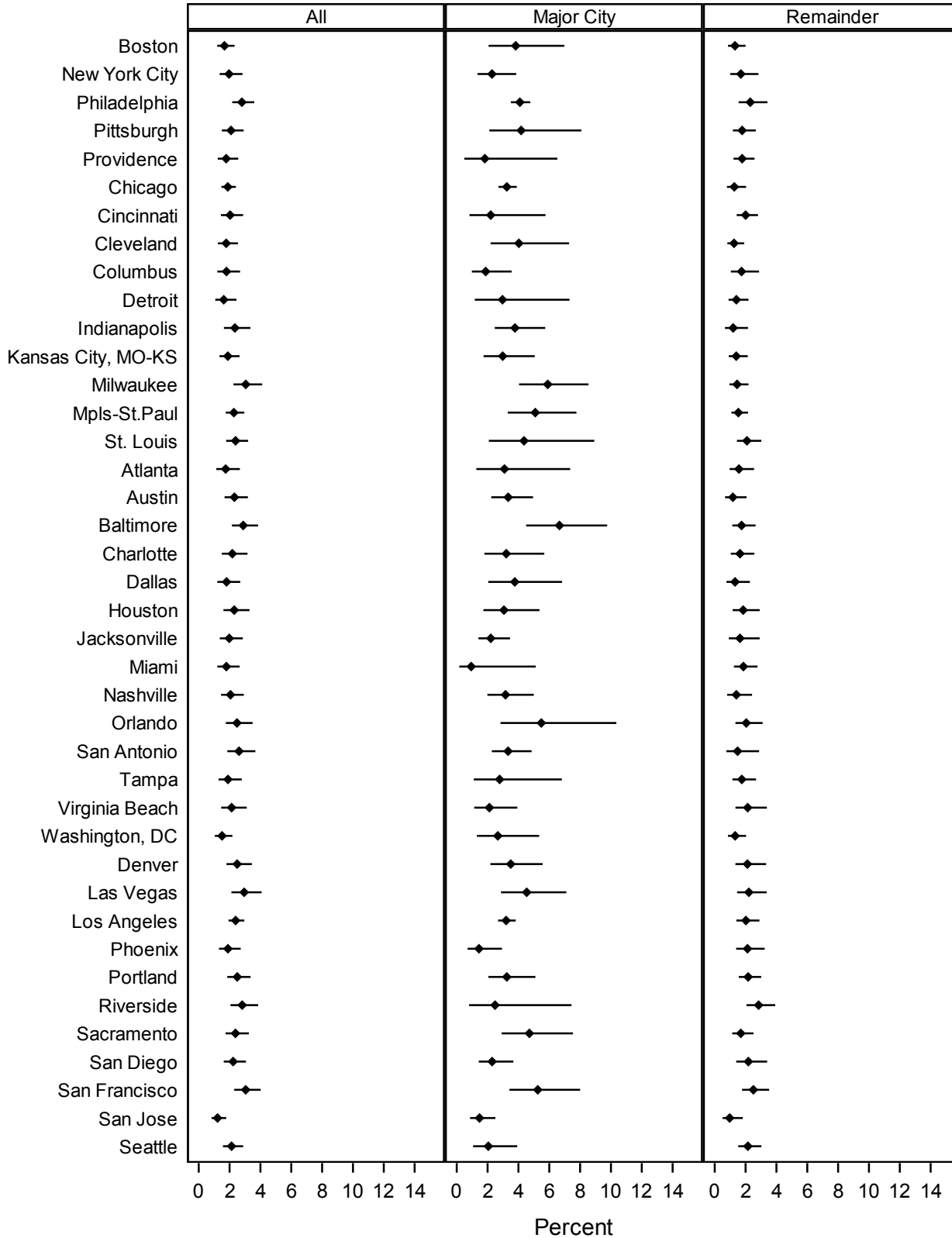


Figure C3.12 – Major City and Remainder Estimates for Question: Percentage of households touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

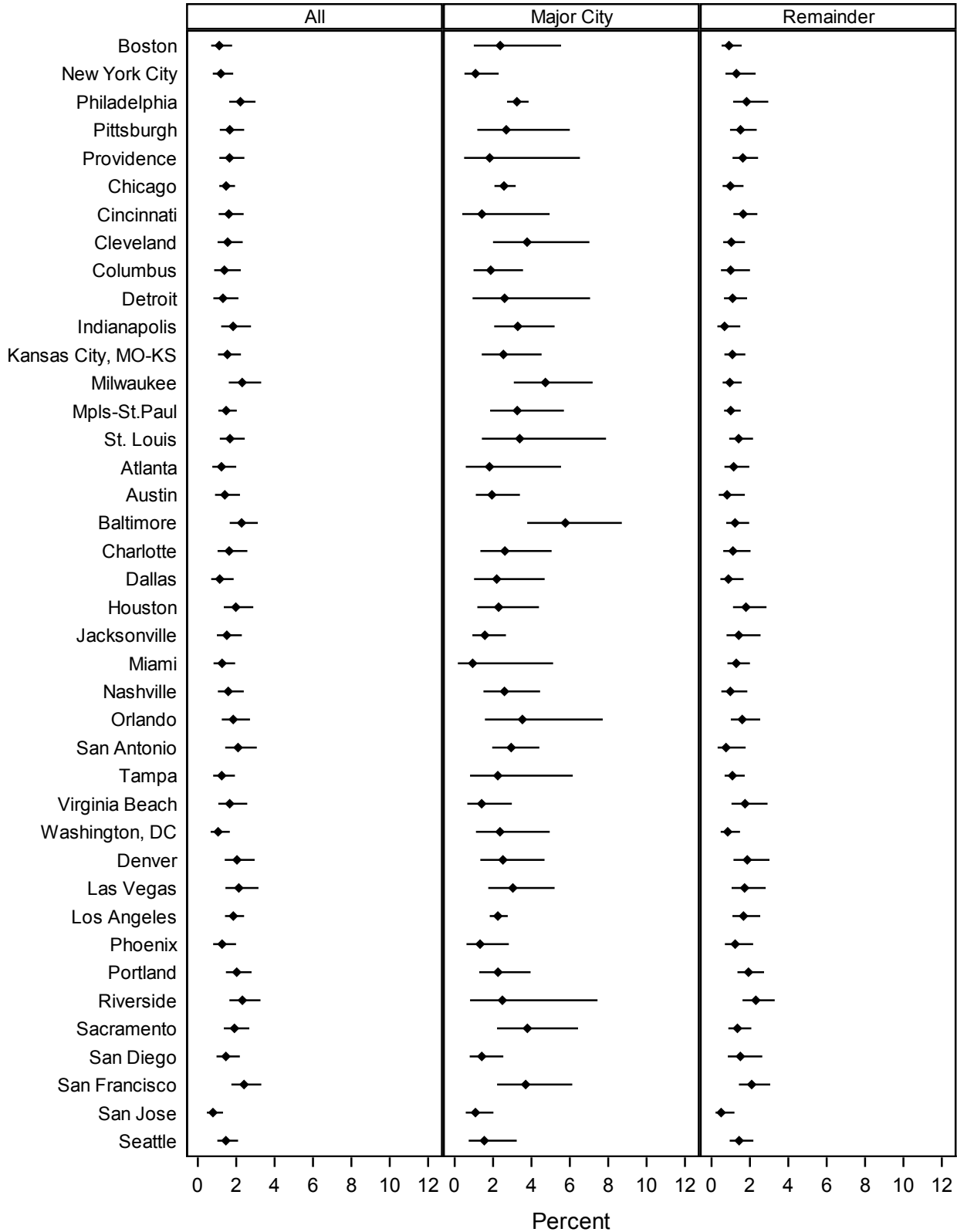


Figure C3.13 – Major City and Remainder Estimates for Question: Percentage of adults touched by violent crime (excludes threats)

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

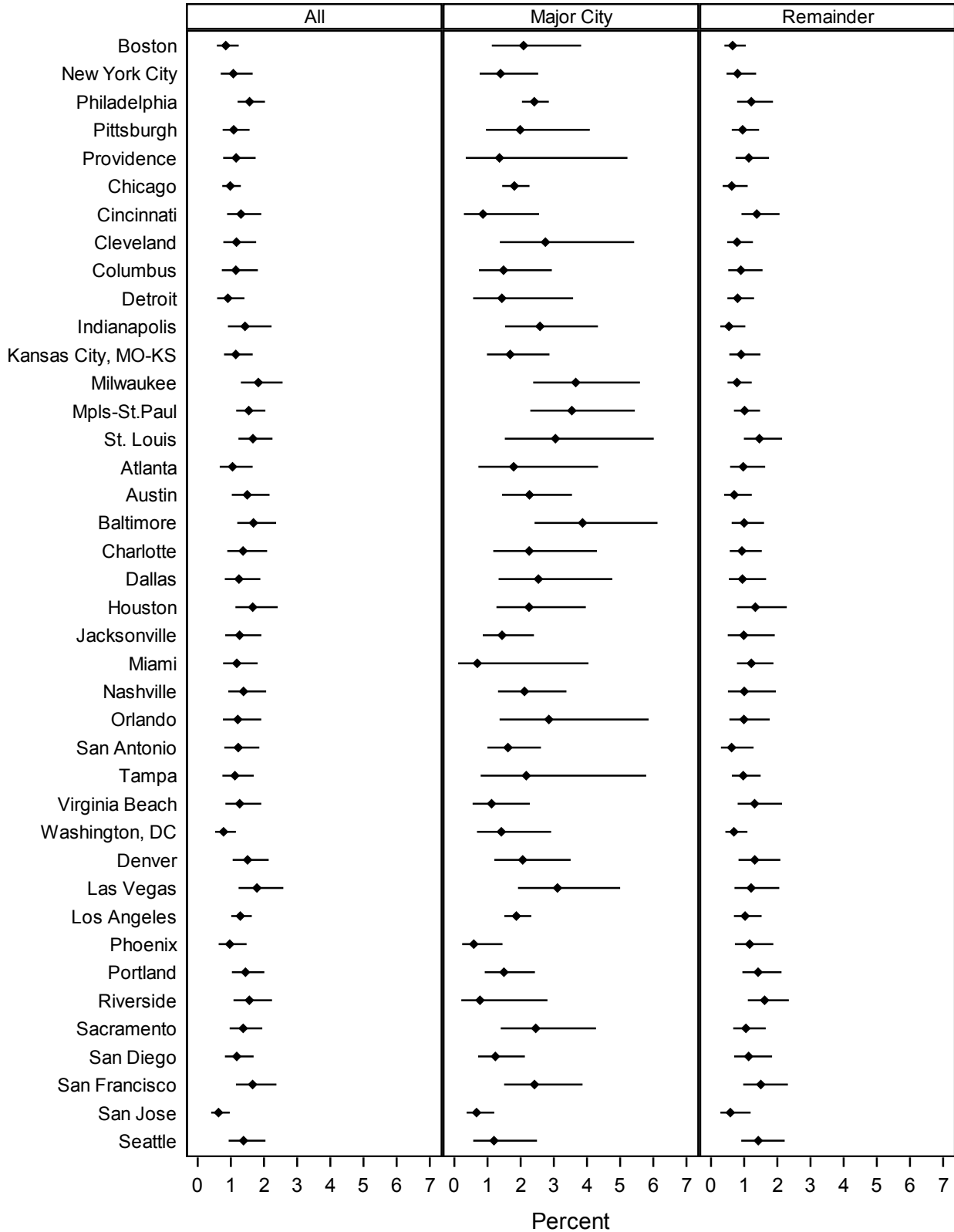


Figure C3.14 – Major City and Remainder Estimates for Question: Percentage of adults touched by serious violent crime

The symbols are the percentages and the lines denote the 95 percent confidence intervals for the estimates

