

Tables

- Table 1: Sample size used | 74
- Table 2: Dependent variables ESS2010 | 77
- Table 3: Independent variables ESS2010 | 77
- Table 4: Explanatory variables ESS2010: institutional trust | 78
- Table 5: Explanatory variables ESS2010: social trust | 78
- Table 6: Correlations between social trust items
in Eastern and Western Europe | 81
- Table 7: Correlations between social trust items in Switzerland | 81
- Table 8: Comparison of victimization rates (burglary and assault)
across countries, using different data sources | 82
- Table 9: Samples from CS2011 | 84
- Table 10: Dependent variable CS2011 | 85
- Table 11: Independent variables CS2011 | 86
- Table 12: Criminal victimization CS2011 | 87
- Table 13: Crime victims' attitudes CS2011 | 87
- Table 14: Local and national evaluation of police work
in Switzerland | 95
- Table 15: Correlations between attitudes toward local police
work and trust in the police | 99
- Table 16: Correlation coefficients for institutional trust items | 103
- Table 17: Factor loading of institutional trust items (single factor) | 103
- Table 18: Factor loading of institutional trust items
(two-factor orthogonal rotation) | 104
- Table 19: Influence of socio-demographic variables on trust in the police
in Eastern and Western Europe
(linear multivariate regressions) | 108

- Table 20: Influence of socio-demographic variables on trust in the police in Switzerland (linear multivariate regressions) | 110
- Table 21: Impact of satisfaction with encounter on trust in the police (linear multivariate regression) | 113
- Table 22: Correlation coefficients of social trust and trust in the police | 118
- Table 23: Impact of social trust on trust in the police (linear multivariate regressions) | 119
- Table 24: Impact of police encounters, social trust, governmental trust, and control variables on trust in the police in Western Europe (linear multivariate regressions) | 130
- Table 25: Impact of police encounters, social trust, governmental trust, and control variables on trust in the police in Eastern Europe (linear multivariate regressions) | 131
- Table 26: Impact of police encounters, social trust, governmental trust, and control variables on trust in the police in Switzerland (linear multivariate regression) | 134
- Table 27: Impact of police encounters, governmental trust, and control variables on trust in the police in Western Europe, in samples of people with low, moderate, and high social trust (linear multivariate regressions) | 136 (Part 1) and 137 (Part 2)
- Table 28: Impact of police encounters, governmental trust, and control variables on trust in the police in Eastern Europe, in samples of people with low, moderate, and high social trust (linear multivariate regressions) | 138 (Part 1) and 139 (Part 2)
- Table 29: Impact of victimization on trust in the police | 142
- Table 30: Impact of victimization on satisfaction with police encounters | 142
- Table 31: Victims' trust in the police according to different modes of victimization | 144
- Table 32: Reporting to the police over a number of years according to different modes of victimization | 145
- Table 33: Victims' satisfaction with treatment received by the police according to different modes of victimization | 147
- Table 34: Information policy according to different modes of victimization | 147
- Table 35: Impact of police contact on trust in the police in Switzerland according to different modes of offences against property | 148

Table 36: Impact of police contact on trust in the police according to different modes of offences against the person | 149

Table 37: Trust in the police in Europe over time | 166

Table 38: Trust in the police in Switzerland over time | 168

