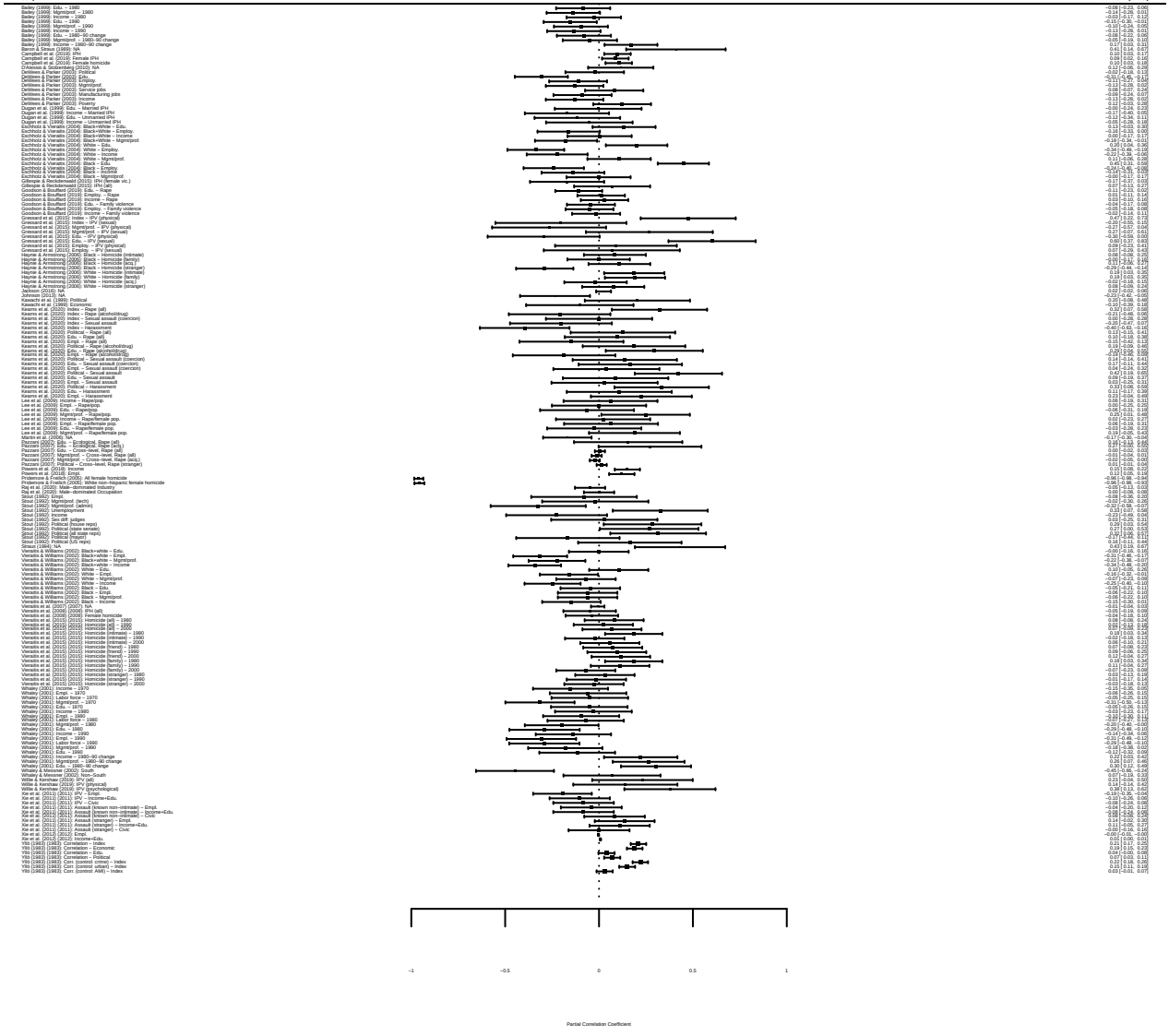
Study
Correlation [95% CI]
Bailey (1999): Edu. – 1990 −0.08 [−0.23, 0.06]
Bailey (1999): Income – 1960 −0.01 [−0.17, 0.15]
Bailey (1999): Income – 1980 −0.03 [−0.17, 0.11]
Bailey (1999): Edu. – 1990 −0.15 [−0.30, −0.01]
Bailey (1999): Mgrnt/prof. – 1990 −0.10 [−0.24, 0.05]
Bailey (1999): Edu. – 1960–90 change −0.08 [−0.22, 0.06]
Bailey (1999): Mgrnt/prof. – 1960–90 change −0.05 [−0.19, 0.10]
Bailey (1999): Income – 1960–90 change 0.17 [0.03, 0.31]
Campbell et al. (2018): Edu. 0.12 [0.04, 0.20]
Campbell et al. (2018): IPH 0.10 [0.03, 0.17]
Campbell et al. (2019): Female IPH 0.09 [0.02, 0.16]
Campbell et al. (2019): Male homicide 0.09 [0.02, 0.16]
D'Alessio & Stolzenberg (2010): NA 0.12 [−0.06, 0.29]
DeWees & Parker (2003): Political −0.02 [−0.18, 0.13]
DeWees & Parker (2004): Edu. −0.31 [−0.54, −0.11]
DeWees & Parker (2004): Empltn. −0.13 [−0.28, 0.02]
DeWees & Parker (2003): Mgrnt/prof. −0.13 [−0.28, 0.02]
DeWees & Parker (2003): Manufacturing jobs −0.08 [−0.24, 0.07]
DeWees & Parker (2003): Unemploy. −0.08 [−0.24, 0.07]
DeWees & Parker (2003): Income −0.13 [−0.28, 0.02]
DeWees & Parker (2003): Poverty −0.13 [−0.28, 0.02]
Dugan et al. (1999): Edu. – Married IPH −0.13 [−0.40, 0.12]
Dugan et al. (1999): Edu. – Unmarried IPH −0.12 [−0.40, 0.11]
Dugan et al. (1999): Income – Unmarried IPH −0.05 [−0.28, 0.18]
Eschbach & Ousey (2004): Black–White – Edu. −0.18 [−0.33, 0.02]
Eschbach & Ousey (2004): Black–White – Empltn. −0.18 [−0.33, 0.02]
Eschbach & Ousey (2004): Black–White – Income 0.00 [−0.17, 0.17]
Eschbach & Ousey (2004): Black–White – Mgrnt/prof. −0.11 [−0.26, 0.04]
Eschbach & Ousey (2004): White – Edu. 0.30 [0.04, 0.54]
Eschbach & Ousey (2004): White – Empltn. −0.34 [−0.49, −0.16]
Eschbach & Ousey (2004): White – Income −0.11 [−0.26, 0.04]
Eschbach & Ousey (2004): White – Mgrnt/prof. 0.11 [−0.06, 0.26]
Eschbach & Ousey (2004): Black – Edu. 0.45 [0.31, 0.59]
Eschbach & Ousey (2004): Black – Empltn. −0.20 [−0.35, −0.06]
Eschbach & Ousey (2004): Black – Income −0.08 [−0.24, 0.07]
Eschbach & Ousey (2004): Black – Mgrnt/prof. −0.08 [−0.17, 0.17]
Gillespie & Resickmanadel (2012): IPH (female vic.) −0.17 [−0.37, 0.07]
Gillespie & Resickmanadel (2012): IPH (all) 0.11 [−0.03, 0.27]
Goodson & Bouffard (2019): Edu. – Rape 0.01 [−0.13, 0.14]
Goodson & Bouffard (2019): Empltn. – Rape 0.01 [−0.13, 0.14]
Goodson & Bouffard (2019): Income – Rape 0.03 [−0.10, 0.16]
Goodson & Bouffard (2019): Edu. – Family violence −0.05 [−0.18, 0.08]
Goodson & Bouffard (2019): Empltn. – Family violence −0.05 [−0.18, 0.08]
Goodson & Bouffard (2019): Income – Family violence −0.07 [−0.14, 0.11]
Gressard et al. (2015): Edu. – IPV (sexual) −0.27 [−0.55, 0.11]
Gressard et al. (2015): Mgrnt/prof. – IPV (sexual) −0.27 [−0.57, 0.04]
Gressard et al. (2015): Edu. – IPV (physical) −0.27 [−0.57, 0.04]
Gressard et al. (2015): Edu. – IPV (physical) −0.30 [−0.59, 0.02]
Gressard et al. (2015): Edu. – IPV (sexual) 0.80 [0.37, 0.93]
Gressard et al. (2015): Empltn. – IPV (physical) 0.09 [−0.23, 0.40]
Gressard et al. (2015): Empltn. – IPV (sexual) 0.08 [−0.26, 0.42]
Hayne & Armstrong (2006): Black – Homicide (intimate) 0.06 [−0.08, 0.20]
Hayne & Armstrong (2006): Black – Homicide (family) −0.05 [−0.24, 0.14]
Hayne & Armstrong (2006): Black – Homicide (acq.) 0.06 [−0.08, 0.20]
Hayne & Armstrong (2006): Black – Homicide (stranger) −0.20 [−0.44, −0.14]
Hayne & Armstrong (2006): White – Homicide (intimate) 0.18 [0.03, 0.35]
Hayne & Armstrong (2006): White – Homicide (family) 0.19 [0.03, 0.35]
Hayne & Armstrong (2006): White – Homicide (acq.) 0.18 [0.03, 0.35]
Hayne & Armstrong (2006): White – Homicide (stranger) 0.08 [−0.06, 0.23]
Jackson (2016): NA 0.02 [−0.02, 0.06]
Kawachi et al. (1999): Edu. 0.20 [−0.08, 0.46]
Kawachi et al. (1999): Economic 0.20 [−0.08, 0.46]
Kawachi et al. (1999): Political −0.10 [−0.39, 0.18]
Kearns et al. (2020): Index – Rape (all) −0.27 [−0.49, 0.00]
Kearns et al. (2020): Index – Rape (alcohol/drug) −0.27 [−0.49, 0.00]
Kearns et al. (2020): Index – Rape (coercion) 0.08 [−0.28, 0.28]
Kearns et al. (2020): Index – Sexual assault −0.20 [−0.47, 0.07]
Kearns et al. (2020): Index – Harassment 0.07 [−0.19, 0.32]
Kearns et al. (2020): Empt. – Rape (all) 0.13 [−0.16, 0.41]
Kearns et al. (2020): Edu. – Rape (all) 0.10 [−0.18, 0.39]
Kearns et al. (2020): Empt. – Rape (all) −0.15 [−0.42, 0.13]
Kearns et al. (2020): Edu. – Rape (alcohol/drug) −0.15 [−0.42, 0.13]
Kearns et al. (2020): Empt. – Rape (alcohol/drug) 0.20 [−0.08, 0.50]
Kearns et al. (2020): Edu. – Rape (coercion) −0.17 [−0.44, 0.11]
Kearns et al. (2020): Empt. – Rape (coercion) −0.17 [−0.44, 0.11]
Kearns et al. (2020): Edu. – Sexual assault (coercion) 0.17 [−0.11, 0.44]
Kearns et al. (2020): Empt. – Sexual assault (coercion) 0.04 [−0.24, 0.32]
Kearns et al. (2020): Edu. – Sexual assault 0.08 [−0.19, 0.37]
Kearns et al. (2020): Empt. – Sexual assault 0.08 [−0.19, 0.37]
Kearns et al. (2020): Edu. – Harassment 0.03 [−0.26, 0.31]
Kearns et al. (2020): Empt. – Harassment 0.13 [−0.16, 0.39]
Lee et al. (2009): Income – Rape/pop. 0.23 [−0.04, 0.49]
Lee et al. (2009): Empt. – Rape/pop. 0.08 [−0.19, 0.31]
Lee et al. (2009): Edu. – Rape/pop. −0.08 [−0.31, 0.19]
Lee et al. (2009): Mgrnt/prof. – Rape/pop. 0.20 [−0.01, 0.46]
Lee et al. (2009): Income – Rape/female pop. 0.02 [−0.23, 0.27]
Lee et al. (2009): Empt. – Rape/female pop. −0.02 [−0.27, 0.23]
Lee et al. (2009): Edu. – Rape/female pop. −0.03 [−0.28, 0.22]
Lee et al. (2009): Mgrnt/prof. – Rape/female pop. 0.19 [−0.05, 0.43]
Pazzani (2007): Edu. – Cross-level, Rape (all) 0.14 [−0.04, 0.32]
Pazzani (2007): Edu. – Ecological, Rape (acq.) 0.14 [−0.04, 0.32]
Pazzani (2007): Edu. – Cross-level, Rape (acq.) 0.14 [−0.04, 0.32]
Pazzani (2007): Mgrnt/prof. – Cross-level, Rape (all) −0.05 [−0.24, 0.01]
Pazzani (2007): Mgrnt/prof. – Cross-level, Rape (acq.) −0.03 [−0.05, 0.00]
Pazzani (2007): Mgrnt/prof. – Cross-level, Rape (stranger) −0.05 [−0.24, 0.01]
Powers et al. (2018): Empt. 0.13 [−0.06, 0.32]
Powers et al. (2018): Empt. 0.13 [−0.05, 0.16]
Probonore & Freitich (2005): All female homicide −0.96 [−1.00, −0.90]
Probonore & Freitich (2005): White non–Hispanic female homicide −0.96 [−1.00, −0.90]
Raj et al. (2020): Male–dominated Occupation 0.06 [−0.13, 0.02]
Raj et al. (2020): Male–dominated Occupation 0.06 [−0.13, 0.02]
Stout (1992): Empt. −0.08 [−0.36, 0.20]
Stout (1992): Mgrnt/prof. (tech) −0.08 [−0.36, 0.20]
Stout (1992): Mgrnt/prof. (admin) −0.20 [−0.47, 0.07]
Stout (1992): Unemployment 0.33 [0.07, 0.58]
Stout (1992): Income 0.21 [−0.06, 0.47]
Stout (1992): Sev diff. judges 0.63 [−0.25, 0.91]
Stout (1992): Political (house reps) 0.29 [0.03, 0.54]
Stout (1992): Political (house seat) 0.29 [0.03, 0.54]
Stout (1992): Political (all state reps) 0.27 [0.01, 0.52]
Stout (1992): Political (mayor) −0.19 [−0.46, 0.11]
Stout (1992): Political (US reps) 0.27 [0.01, 0.52]
Stout (1992): NA 0.40 [0.13, 0.67]
Vieraitis & Williams (2002): Black–white – Edu. −0.00 [−0.16, 0.16]
Vieraitis & Williams (2002): Black–white – Empt. −0.11 [−0.26, 0.17]
Vieraitis & Williams (2002): Black–white – Mgrnt/prof. −0.11 [−0.26, 0.17]
Vieraitis & Williams (2002): Black–white – Income −0.22 [−0.46, −0.02]
Vieraitis & Williams (2002): White – Edu. 0.10 [−0.05, 0.26]
Vieraitis & Williams (2002): White – Empt. −0.16 [−0.32, −0.01]
Vieraitis & Williams (2002): White – Mgrnt/prof. −0.16 [−0.32, −0.01]
Vieraitis & Williams (2002): White – Income −0.26 [−0.46, −0.10]
Vieraitis & Williams (2002): Black – Edu. −0.05 [−0.21, 0.11]
Vieraitis & Williams (2002): Black – Empt. −0.06 [−0.22, 0.11]
Vieraitis & Williams (2002): Black – Mgrnt/prof. −0.06 [−0.22, 0.11]
Vieraitis & Williams (2002): Black – Income −0.15 [−0.30, 0.01]
Vieraitis et al. (2008): IPH 0.09 [−0.06, 0.23]
Vieraitis et al. (2008): IPH (all) −0.07 [−0.21, 0.09]
Vieraitis et al. (2008): Female homicide −0.04 [−0.18, 0.10]
Vieraitis et al. (2015): Homicide (all) – 1980 0.08 [−0.08, 0.23]
Vieraitis et al. (2015): Homicide (all) – 1990 0.08 [−0.08, 0.23]
Vieraitis et al. (2015): Homicide (all) – 2000 0.08 [−0.08, 0.23]
Vieraitis et al. (2015): Homicide (intimate) – 1980 0.18 [0.02, 0.34]
Vieraitis et al. (2015): Homicide (intimate) – 1990 0.08 [−0.08, 0.23]
Vieraitis et al. (2015): Homicide (intimate) – 2000 0.08 [−0.08, 0.23]
Vieraitis et al. (2015): Homicide (friend) – 1980 0.07 [−0.12, 0.27]
Vieraitis et al. (2015): Homicide (friend) – 1990 0.08 [−0.06, 0.25]
Vieraitis et al. (2015): Homicide (friend) – 2000 0.08 [−0.06, 0.25]
Vieraitis et al. (2015): Homicide (family) – 1980 0.19 [0.04, 0.34]
Vieraitis et al. (2015): Homicide (family) – 1990 0.11 [−0.04, 0.27]
Vieraitis et al. (2015): Homicide (family) – 2000 0.11 [−0.04, 0.27]
Vieraitis et al. (2015): Homicide (stranger) – 1980 0.01 [−0.14, 0.16]
Vieraitis et al. (2015): Homicide (stranger) – 1990 −0.01 [−0.17, 0.14]
Vieraitis et al. (2015): Homicide (stranger) – 2000 −0.01 [−0.17, 0.14]
Whaley (2001): Income – 1970 −0.13 [−0.28, 0.02]
Whaley (2001): Empt. – 1970 −0.08 [−0.26, 0.15]
Whaley (2001): Labor force – 1970 −0.08 [−0.26, 0.15]
Whaley (2001): Mgrnt/prof. – 1970 −0.13 [−0.28, 0.02]
Whaley (2001): Edu. – 1980 −0.03 [−0.20, 0.13]
Whaley (2001): Income – 1980 −0.03 [−0.20, 0.13]
Whaley (2001): Empt. – 1980 −0.08 [−0.26, 0.15]
Whaley (2001): Labor force – 1980 −0.08 [−0.26, 0.15]
Whaley (2001): Mgrnt/prof. – 1980 −0.20 [−0.40, −0.03]
Whaley (2001): Edu. – 1990 −0.29 [−0.48, −0.10]
Whaley (2001): Income – 1990 −0.29 [−0.48, −0.10]
Whaley (2001): Empt. – 1990 −0.31 [−0.51, −0.11]
Whaley (2001): Labor force – 1990 −0.29 [−0.48, −0.10]
Whaley (2001): Mgrnt/prof. – 1990 −0.31 [−0.51, −0.11]
Whaley (2001): Edu. – 1990 −0.14 [−0.33, 0.05]
Whaley (2001): Income – 1990–90 change 0.32 [0.03, 0.62]
Whaley (2001): Mgrnt/prof. – 1990–90 change 0.32 [0.03, 0.62]
Whaley (2001): Edu. – 1980–90 change 0.28 [0.02, 0.49]
Whaley & Messner (2002): South −0.45 [−0.66, −0.24]
Whaley & Messner (2002): Non–South 0.07 [−0.16, 0.29]
Willie & Kershaw (2019): IPV (all) 0.14 [−0.04, 0.32]
Willie & Kershaw (2019): IPV (physical) 0.14 [−0.04, 0.32]
Willie & Kershaw (2019): IPV (psychological) 0.08 [−0.12, 0.28]
Xie et al. (2011): (2011): IPV – Empt. −0.19 [−0.35, −0.04]
Xie et al. (2011): (2011): Assault (known non–intimate) – Edu. −0.08 [−0.20, 0.13]
Xie et al. (2011): (2011): Assault (known non–intimate) – Civic −0.08 [−0.20, 0.13]
Xie et al. (2011): (2011): Assault (known non–intimate) – Empt. −0.08 [−0.20, 0.13]
Xie et al. (2011): (2011): Assault (known non–intimate) – Income+Edu. −0.08 [−0.20, 0.13]
Xie et al. (2011): (2011): Assault (stranger) – Empt. 0.14 [−0.02, 0.30]
Xie et al. (2011): (2011): Assault (stranger) – Income+Edu. 0.14 [−0.02, 0.30]
Xie et al. (2011): (2011): Assault (stranger) – Civic −0.08 [−0.16, 0.04]
Xie et al. (2012): (2012): Empt. −0.00 [−0.01, −0.00]
Yitb (1983): (1983): Correlation – Edu. 0.21 [0.07, 0.35]
Yitb (1983): (1983): Correlation – Index 0.21 [0.07, 0.35]
Yitb (1983): (1983): Correlation – Economic 0.19 [0.15, 0.23]
Yitb (1983): (1983): Correlation – Edu. 0.04 [−0.00, 0.08]
Yitb (1983): (1983): Correlation – Political 0.07 [0.03, 0.11]
Yitb (1983): (1983): Corr. (control urban) – Index 0.12 [0.08, 0.16]
Yitb (1983): (1983): Corr. (control urban) – Index 0.15 [0.11, 0.19]
Yitb (1983): (1983): Corr. (control AMI) – Index 0.03 [−0.01, 0.07]
−1
−0.5
0
0.5
1
Partial Correlation Coefficient