

Peterson C, Aslam M, Rice K, Gupta N, Kearns M. Systematic review of per person violence costs. American Journal of Preventive Medicine 2023.

Appendix Table 1. Search terms

| Database | Search terms | Records, n |
|----------------------------|--|------------|
| EBSCO ^a | SU violence AND SU cost | 399 |
| PsychInfo ^a | (exp *Violence/ or exp *Exposure to Violence/ or exp *Patient Abuse/ or exp *Child Abuse/ or exp *Physical Abuse/ or exp *Sexual Abuse/ or exp *Elder Abuse/ or exp *Verbal Abuse/ or exp *Emotional Abuse/ or exp*Abuse Reporting/ or exp *Childhood Adversity/ or exp *bullying/ or exp *violence prevention/) and exp "Costs and Cost Analysis"/ | 316 |
| PubMed ^a | ((Violence[MeSH Terms] OR "Child Welfare"[MeSH] OR Bullying[MeSH] OR Firearms[Mesh] OR Crime[MeSH]) NOT "Terrorism"[Mesh] AND "Costs and Cost Analysis"[MeSH]) | 1,279 |
| ProQuest ^{a,b} | mainsubject(violence) AND mainsubject(cost) | 632 |
| SafetyLit ^{a,b,c} | (violence or abuse or bullying) and (cost) | 963 |
| Scopus ^{a,b,d} | (INDEXTERMS ("violence") OR INDEXTERMS ("abuse") OR INDEXTERMS ("adverse childhood experiences") OR INDEXTERMS ("bullying")) AND INDEXTERMS ("cost") AND DOCTYPE (ar) AND PUBYEAR > 1999 AND PUBYEAR < 2023 AND (EXCLUDE (SUBJAREA , "BIOC") OR EXCLUDE (SUBJAREA , "PHAR") OR EXCLUDE (SUBJAREA , "CENG") OR EXCLUDE (SUBJAREA , "AGRI") OR EXCLUDE (SUBJAREA , "CHEM")) AND (LIMIT-TO (PUBSTAGE , "final")) AND (LIMIT-TO (SRCTYPE , "j")) AND (LIMIT-TO (EXACTKEYWORD , "Human") OR LIMIT-TO (EXACTKEYWORD , "Humans")) AND (LIMIT-TO (LANGUAGE , "English")) | 260 |
| Total | | 3,849 |

Search conducted: January 3, 2023. Title/abstract review and full-text review each conducted independently by two investigators. ^aSearch limited to: Publication years 2000–2022, humans, English language. ^bSearch limited to: Journal articles. ^cSearch limited to: "Textword + synonym" term search. ^d Search limited to: Articles only and excluded subject fields: Chemistry; Chemical engineering; Pharmacology, Toxicology, and pharmaceuticals; Biochemistry, genetics, and molecular biology; Immunology and microbiology; Agricultural and biological sciences.