

Figure 1 is a forest plot illustrating the association between the number of children and the risk of child maltreatment. The x-axis represents the risk ratio, ranging from -15 to 0. The y-axis represents the risk ratio, with a horizontal line at 1.0 indicating no association. The plot displays six categories of children (0, 1, 2, 3, 4, 5+) on the x-axis, with corresponding risk ratios and confidence intervals for five different studies (represented by different colors: yellow, green, purple, orange, and teal). The plot shows that the risk of child maltreatment increases with the number of children, with the highest risk observed for 5+ children.

- MPR
- HPR
- LPR
- DPR
- HLR-S
- HLR-NS