

Butterfly

$k = 66$  (16)

Abstract\_pre

$k = 58$  (3)

Abstract\_caterpillar

$k = 68$  (6)

Abstract\_butterfly

$k = 78$  (8)

Precision (1/SE) ○ 10 ○ 20 ○ 30

log response ratio (lnRR)

0.0

2.5

