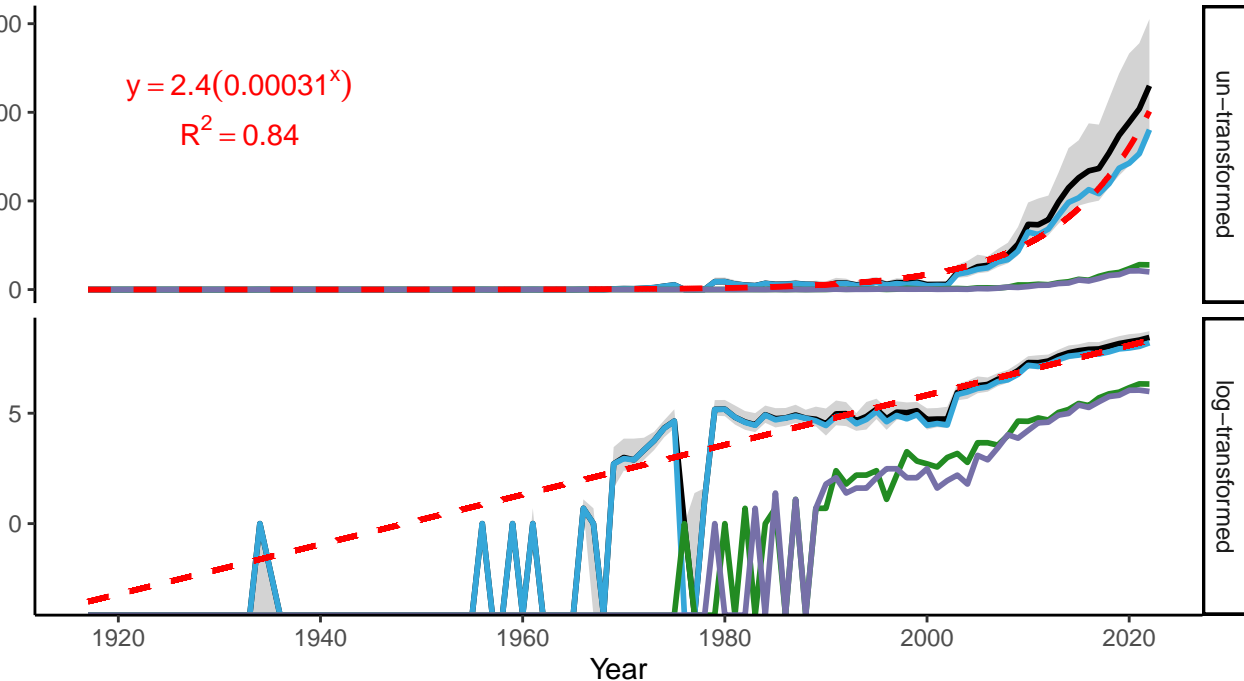


Number of articles predicted relevant

$$y = 2.4(0.00031^x)$$
$$R^2 = 0.84$$



Mean predicted
relevance

— All articles — Mitigation — Natural resilience — Societal adaptation

all terms are significant $p < 0.05$