N articles ~ s(Year, by = Dataset) + Dataset
Family = poisson(link = 'log')
Correlation = corAR1(Year | Dataset)

$e^{0.0785}$

$e^{0.0877}$

$e^{0.153}$

$e^{0.141}$

Dataset
— Mitigation   – – Societal adaptation
- - - Natural resilience   — - Scopus

All smoothing terms significant, shown on link scale
Each line labelled with linear trend (1980 – 2022) quantified using gls model of the form:
log(N articles) ~ year * Dataset with correlation = corAR1(Year|Dataset)