A benchmark dataset for detecting frames in multi-topical news content: Online Appendix

A benchmark dataset for detecting frames in multi-topical news content: Online Appendix

Table 1

Fixed effects

Parameter	Median	89% CI	pd	Rhat	ESS
(Intercept)	0.47	(0.39, 0.55)	100%	1.002	1410.00
method_typeSemisupervised	-0.11	(-0.21, -0.02)	96.50%	1.006	1208.00
method_typeAutomatic	-0.15	(-0.23, -0.06)	98.70%	1.002	1393.00

Table 2

Fixed effects sigma

Parameter	Median	89% CI	pd	Rhat	ESS
sigma	0.06	(0.05, 0.06)	100%	1.001	3597.00

$R^2 = 0.1529134$