

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, 0.54) | 100% | 1.001 | 1386.00 |
| method_typeSemisupervised | -0.11 | (-0.21, -0.02) | 97.28% | 1.002 | 1298.00 |
| method_typeAutomatic | -0.15 | (-0.24, -0.06) | 99.30% | 1.001 | 1374.00 |

Table 2

Sigma

| Parameter | Median | 89% CI | pd | Rhat | ESS |
|-----------|--------|--------------|------|-------|---------|
| sigma | 0.06 | (0.05, 0.06) | 100% | 1.000 | 3440.00 |

$R^2 = 0.1529668$