Replication Note for PSRM (Nov 2025)

R Replication Code	Required Files(s)	Purpose(s)	Note	Replication Output(s)
PSRM Dictionary Creation Classification Nov 2025.R	pd_since_1949.csv pd_5000_final_nov_2024.csv	Preprocesses raw content for classification and future word2vec training.	Due to copyright issue, the files are not publicly available	Appendix 1, Table 1, p.1
PSRM Dictionary Creation Word2vec Nov 2025.R	deng_tokens_nov_2024 mao_token_nov_2024 jiang_tokens_nov_2024 hu_tokens_nov_2024 xi_tokens_nov_2024	Trains word2vec models (skip-gram) by leader corpus and generates key phrases related to implicit threats.	**No tables or figures are generated from this script. Included for transparency and reproducibility only.** Due to copyright issue, the files are not publicly available	NA
PSRM Dictionary Application Nov 2025.R	tw_dfm.Rds tw_dfm_w_prop.Rds tw.Rds	Applies the implicit threats dictionary to Taiwan news corpus using LSS and sentiment analysis.		Appendix 4, Figure 4, p.8

PSRM Regression Nov 2025.R	tw_nov_2025_regression.Rds icews_cn_twn_7sep.csv	Runs regression analyses as shown in the main text and appendices		**Maintext, Table 3, p.10** **Maintext, Figure 1, p.11** Appendix 3; Table 5, p.7 Appendix 4; Table 6-10, p.9-13
PSRM Validation Nov 2025.R	tw_restricted_validation_nov_2025.Rds tw_dfm_validation_nov_2025.Rds tw_dfm_w_valdiation_nov_2025.Rds thai_validation_nov_2025.Rds	Validates dictionary via text analysis using external dataset (Thailand), LDA model, and positive/negative lexicons		Appendix 2, Figure 1, p.2 Appendix 2, Figure 2, p.3 Appendix 3, Table 3, p.4 Appendix 3, Figure 3, p.5 Appendix 3, Table 4, p.6