TV news broadcast dataset: coded announcements and reports from France, Germany, Hungary, and Poland (2014, 2019, 2024)

First sheet: all_announcements

- **jt_id**: represents a TV news broadcast surveyed on a specific day, for a given country, year, and TV channel. The same logic applies across all sheets
- **announcement_index:** position of the announcement
- **total_announcements:** number of announcements in the broadcast.
- **emotions_evoked:** whether emotions were detected in the announcement ("Yes" / "No")
- **emotions_mentioned:** list of emotions detected in the announcement, empty ("N/A") when emotions_evoked is "No"

Second sheet: all_reports_combined

- **total_announcements:** "None" indicates broadcasts that appear in all_reports_combined but not in all_announcements
- **report_index:** position of the report in the broadcast (rep_1, rep_2, rep_3). The mrep prefix identifies MORES-specific reports
- **emotionalized_sentence_combined:** union of emotionalized_sentence_journalist and emotionalized_sentence_other_actor, without duplicates
- **discursive_mechanism_combined:** union of discursive_mechanism_journalist and discursive_mechanism_other_actor, without duplicates

Third sheet: announcements_and_reports_pairs

- **item_sequence:** identifies the announcement-report pair for a given jt_id. Announcements and reports are matched by position (ann_1 - rep_1, ann_2 - rep_2, ann_3 - rep_3). "N/A" on either side indicates a missing announcement or report — in that case, all variables of the missing block are filled with "N/A".MORES reports are excluded from this sheet. Color coding facilitates navigation across variable groups: purple for variables common to announcements and reports, blue for announcement-specific variables, and green for report-specific variables.
- **mores_detected:** whether a MORES subject is detected in the pair — "TRUE" when at least one of mores_topic (announcement) or mores_subject (report) contains a MORES subject, "FALSE" otherwise
- **total_announcements:** combines all modalities from all_announcements and all_reports_combined, including "None" for broadcasts with no announcements