

 Export results

export-results.html · 780×600

1 **Export results** — Terse-prompt study

2 **Format**

csvxlsxjson

3 **Scope**

This runAll runs in this studySelected runs

4 **Rows**

☒ One row per measure — the scores table

☐ One row per enrollee — per-enrollee scores

5 **Include columns**

☒ Mean☒ Median

☒ Five-number summary☒ Per-factor scores

6 **Preview**

measure	mean	iqr	median
Groundedness	78.2	77.0	80
Relevance	81.5	80.9	84
Coherence	74.8	73.1	76

... Plus instruction-following and composite — 5 rows total.

Saves as
results-terse-prompt-pilot20.csv

 5 rows · 5 columns · downloads to your device

7 Cancel

8  **Export**

 Annotations

- 1 **Data table, not transcript** Exports the analytics table you're viewing — the aggregated run_result scores — **not** the chat transcripts. One click reproduces the numbers behind the results screen.
- 2 Excel (xlsx) keeps number formatting; csv and json are plain text for scripts and other tools.
- 3 'This run' exports only the run you're viewing; 'All runs' stacks every run in the study into one file; 'Selected runs' uses the ones you ticked.
- 4 Per measure gives the four quality scores plus the composite; per enrollee gives one row for each enrollee.
- 5 **Columns match the results table** The same aggregates shown on screen, all **enrollee-unit** — the mean of each enrollee's own mean, so a chatty enrollee cannot dominate. composite_mean and composite_median are the headline columns; every dimension also carries a five-number summary {min, q1, median, q3, max} in factor_stats. Standard deviation is deliberately not stored — the interquartile range is the spread.

- 6 A peek at the first rows of the file you'll download, with the format and columns you picked.
- 7 Discard changes and close.
- 8 Download these results as CSV, Excel, or JSON.