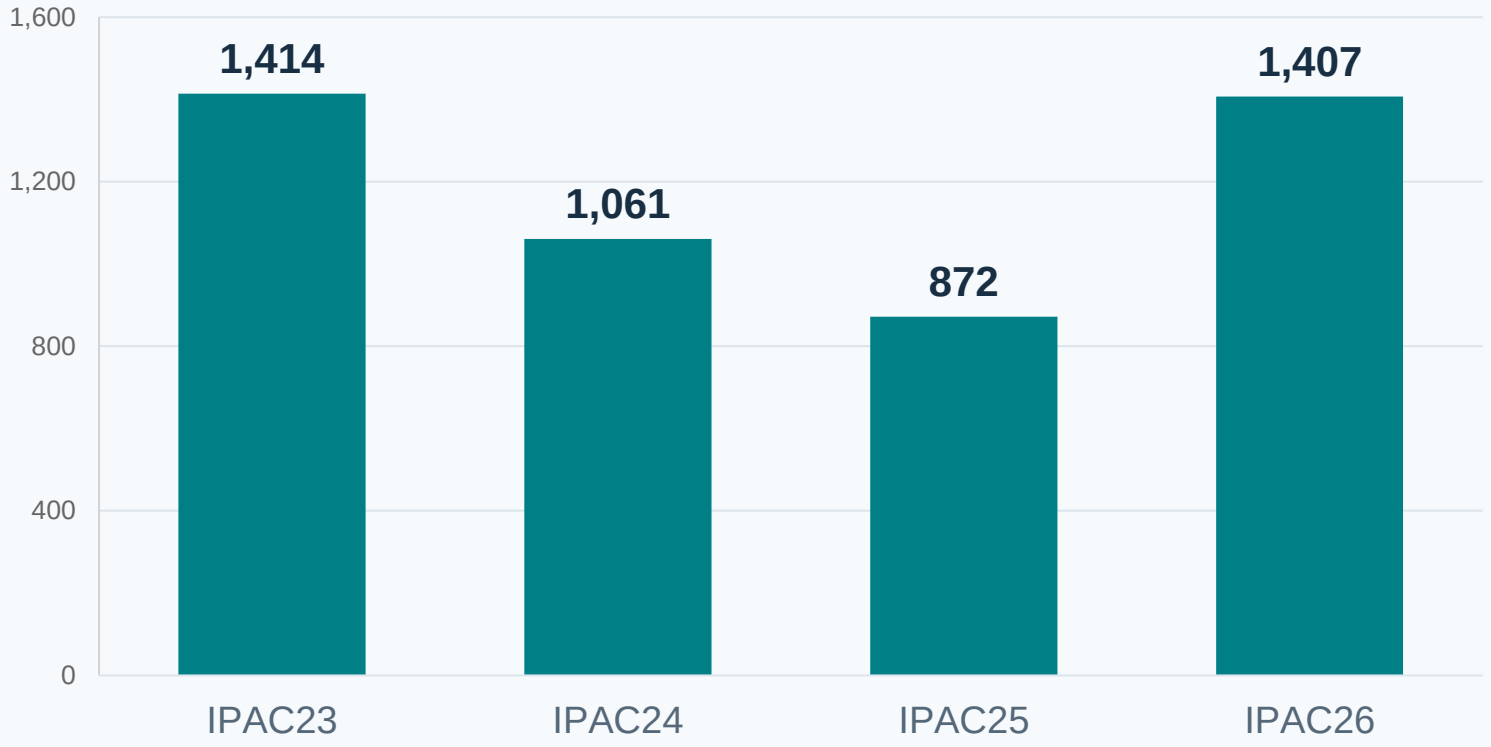
Submission trends

IPAC23 to IPAC26

Word, hardcoded bibitem and .bib workflows

IPAC26 submission volume returns near IPAC23

Paper submissions across the three reported workflows



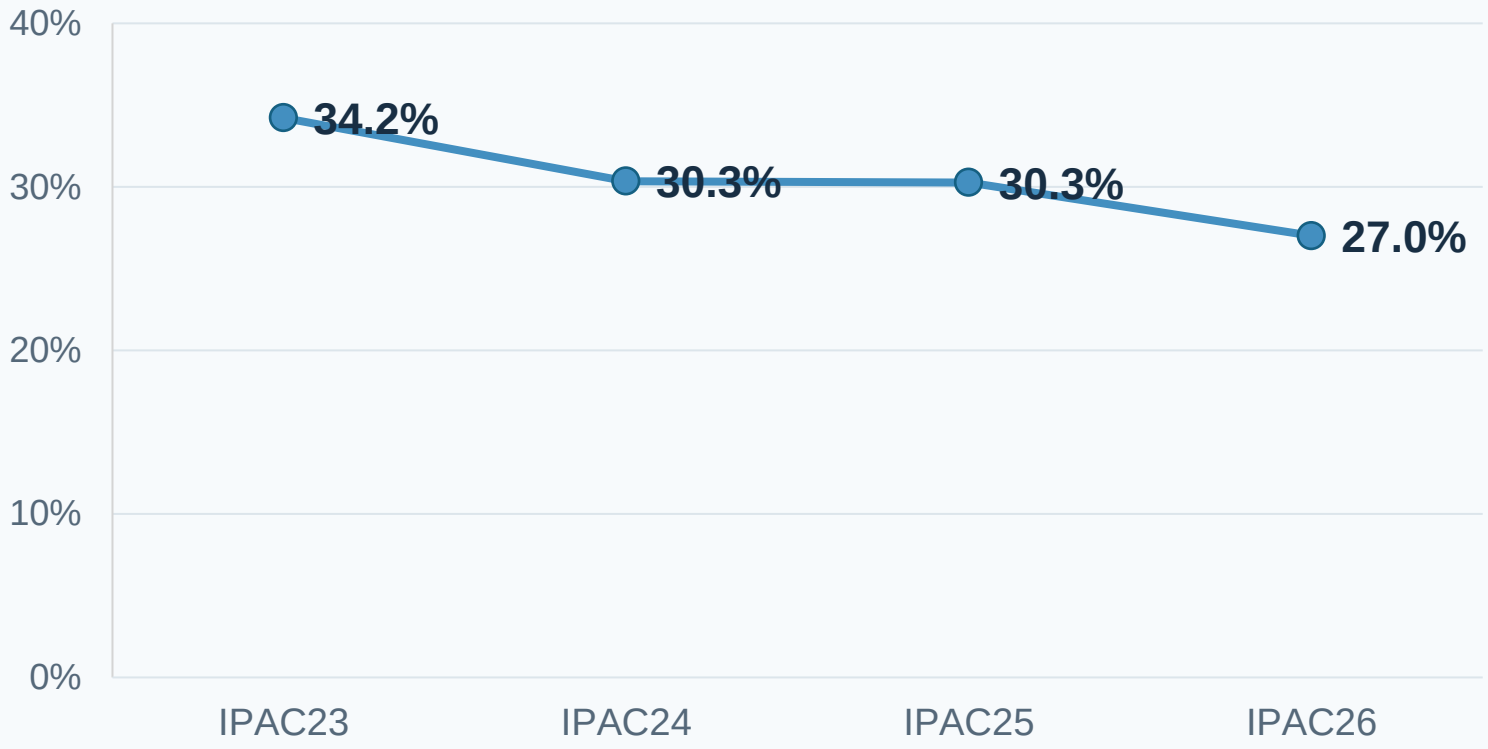
1,407

total IPAC26 submissions

7 fewer than IPAC23
61.4% more than IPAC25

Word’s share decreases in every conference

Word submissions as a percentage of all paper submissions



27.0%

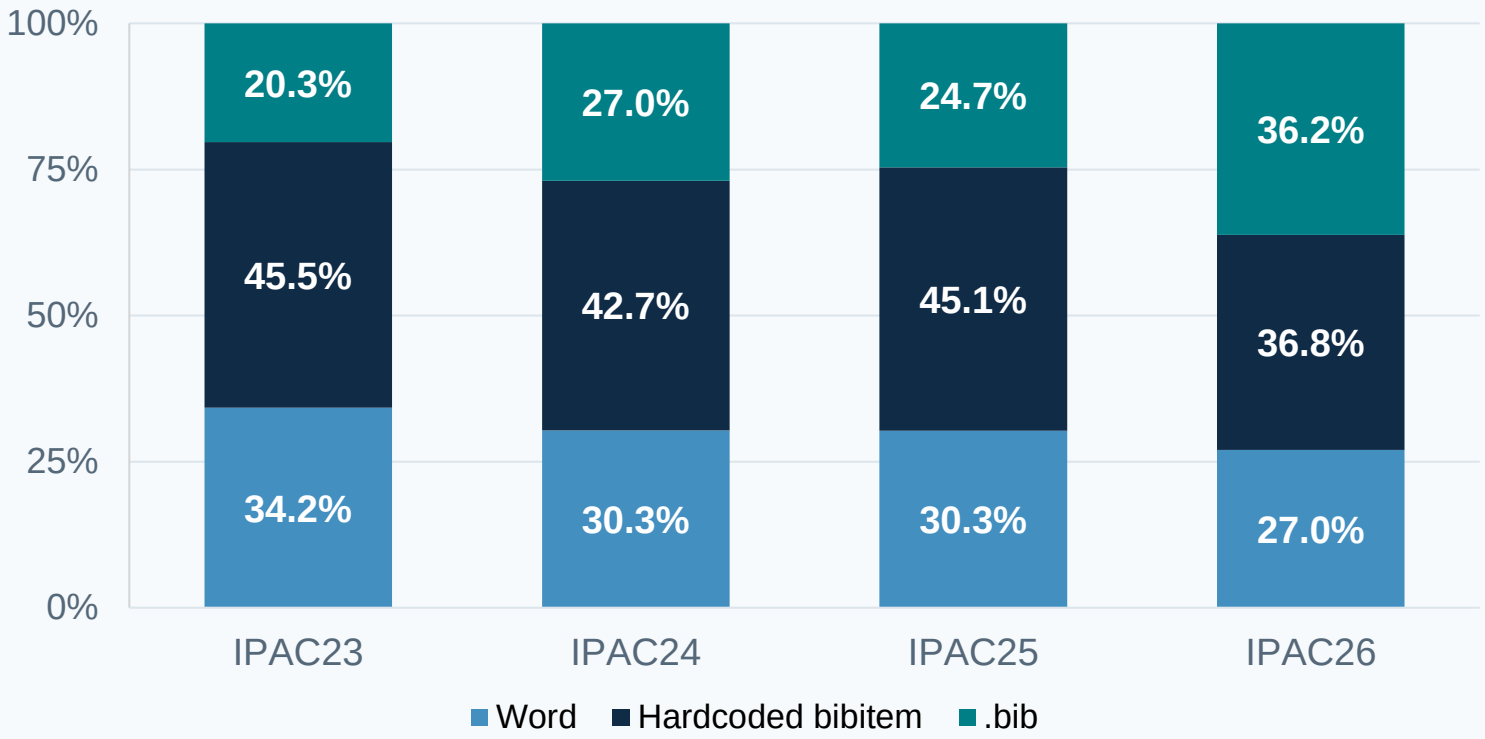
Word share at IPAC26

Down 7.2 percentage points since IPAC23

Word counts: 484, 322, 264 and 380. Percentages use the supplied counts.

The workflow mix shifts toward .bib submissions

Share of all paper submissions, with each year totaling 100%



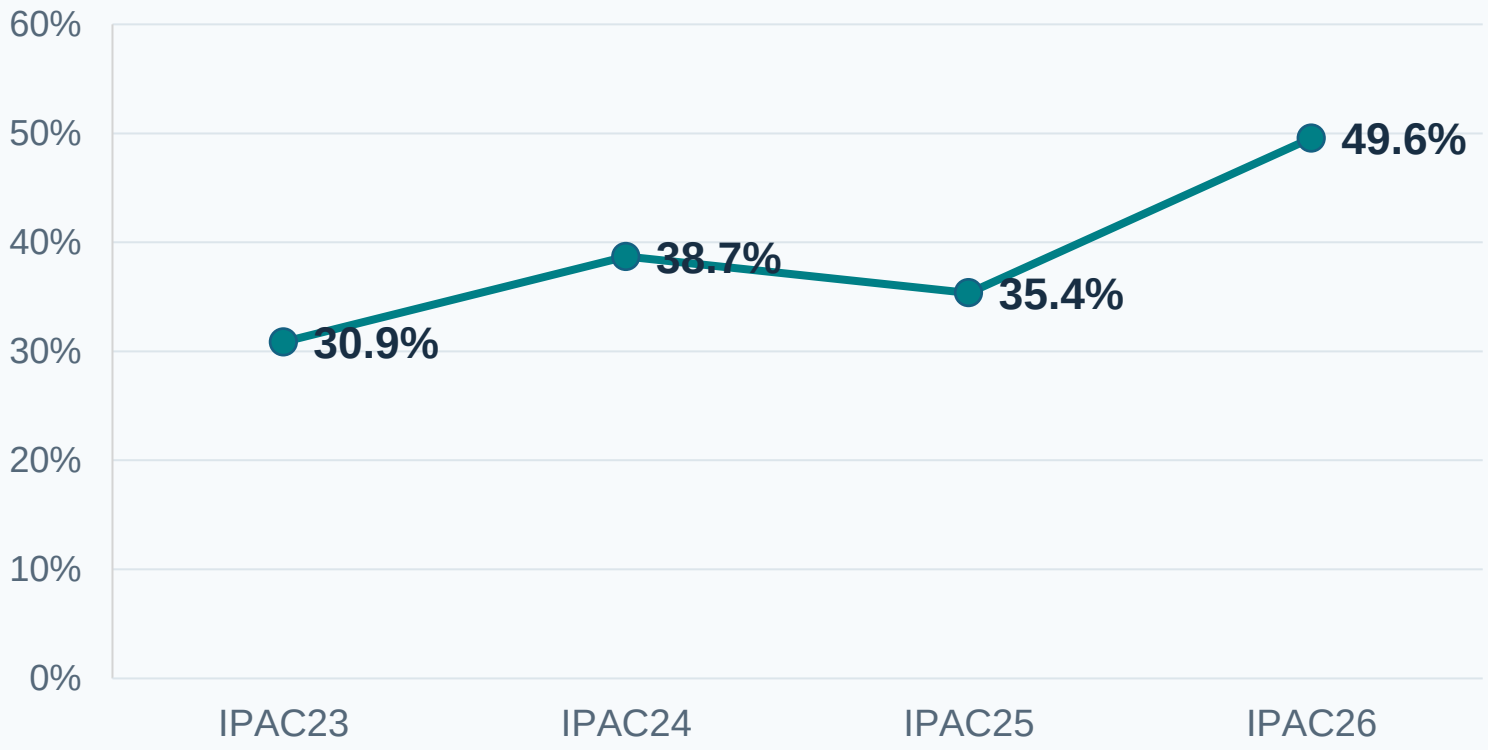
36.2%

.bib share of all IPAC26 submissions

20.3% .bib share at IPAC23
LaTeX combined reaches 73.0% at IPAC26

.bib reaches a near-even split among LaTeX users

Denominator: hardcoded bibitem plus .bib submissions



49.6%

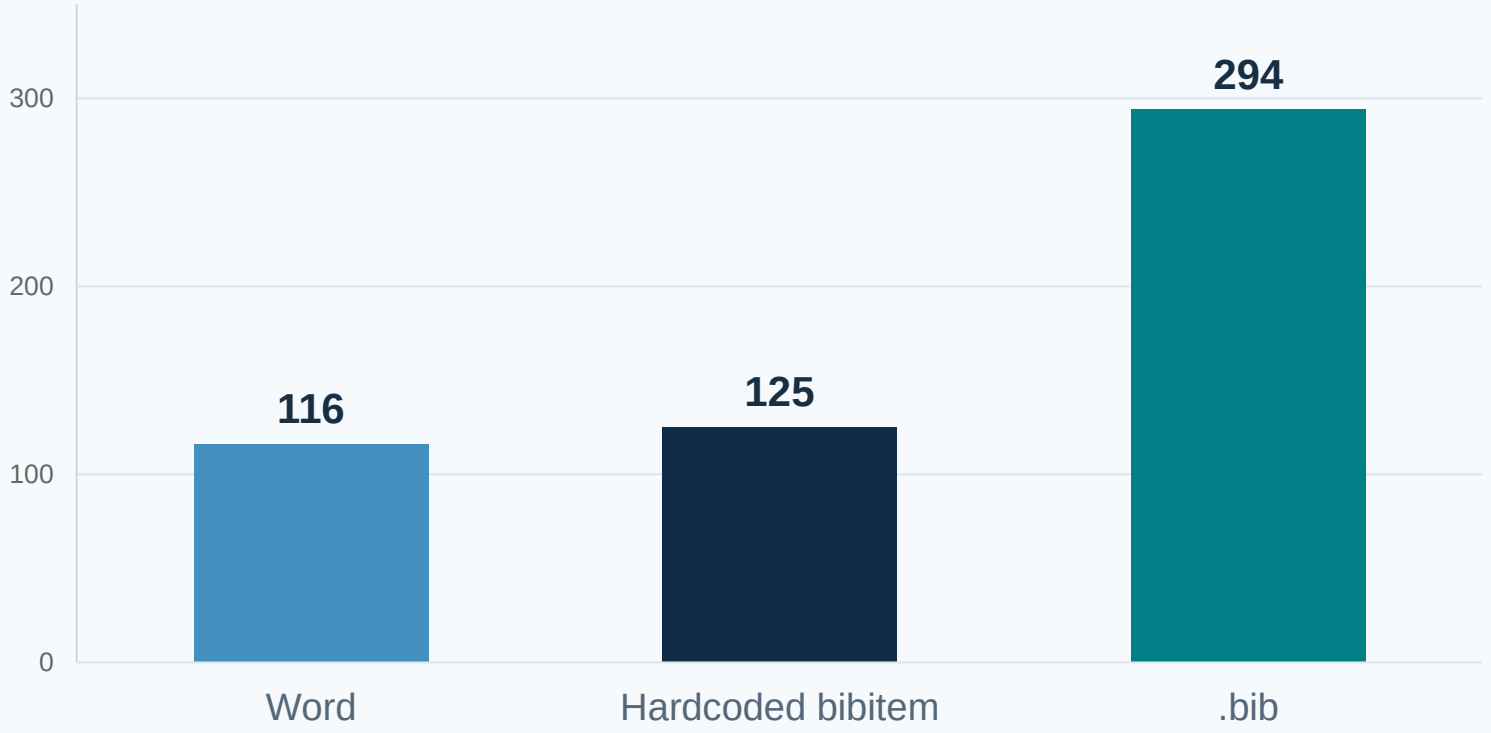
.bib share of LaTeX at IPAC26

509 .bib and 518 bibitem
Up 18.7 percentage points since IPAC23

Shares use counts. The original table’s IPAC25 and IPAC26 percentages differ slightly.

.bib accounts for 55% of the IPAC26 rebound

Change in paper submissions from IPAC25 to IPAC26



+294

.bib papers compared with IPAC25

215 to 509 papers
An increase of 136.7%

Total increase: 535 papers. The .bib category contributes 294 / 535 = 55.0%.

Recent work focused on .bib papers

The IPAC26 .bib category contains 509 submissions

509

.bib papers in the IPAC26 dataset

36.2% of all papers
49.6% of LaTeX papers

Focus of recent work

The .bib workflow is now close in size to hardcoded bibitem within LaTeX submissions.

Appendix: supplied submission statistics

Original counts and percentage values, preserved for reference

Conference	Total entries	Word (.docx)	Word %	Hardcoded (bibitem)	BibLaTeX (.bib)	.bib share of LaTeX
IPAC23	1,414	484	34.2%	643	287	30.8%
IPAC24	1,061	322	30.3%	453	286	38.7%
IPAC25	872	264	30.2%	393	215	35.3%
IPAC26	1,407	380	27.0%	518	509	49.5%

Analytical slides recalculate percentages from counts

Word IPAC25: 30.3%. .bib / LaTeX: IPAC23 30.9%, IPAC25 35.4%, IPAC26 49.6%.