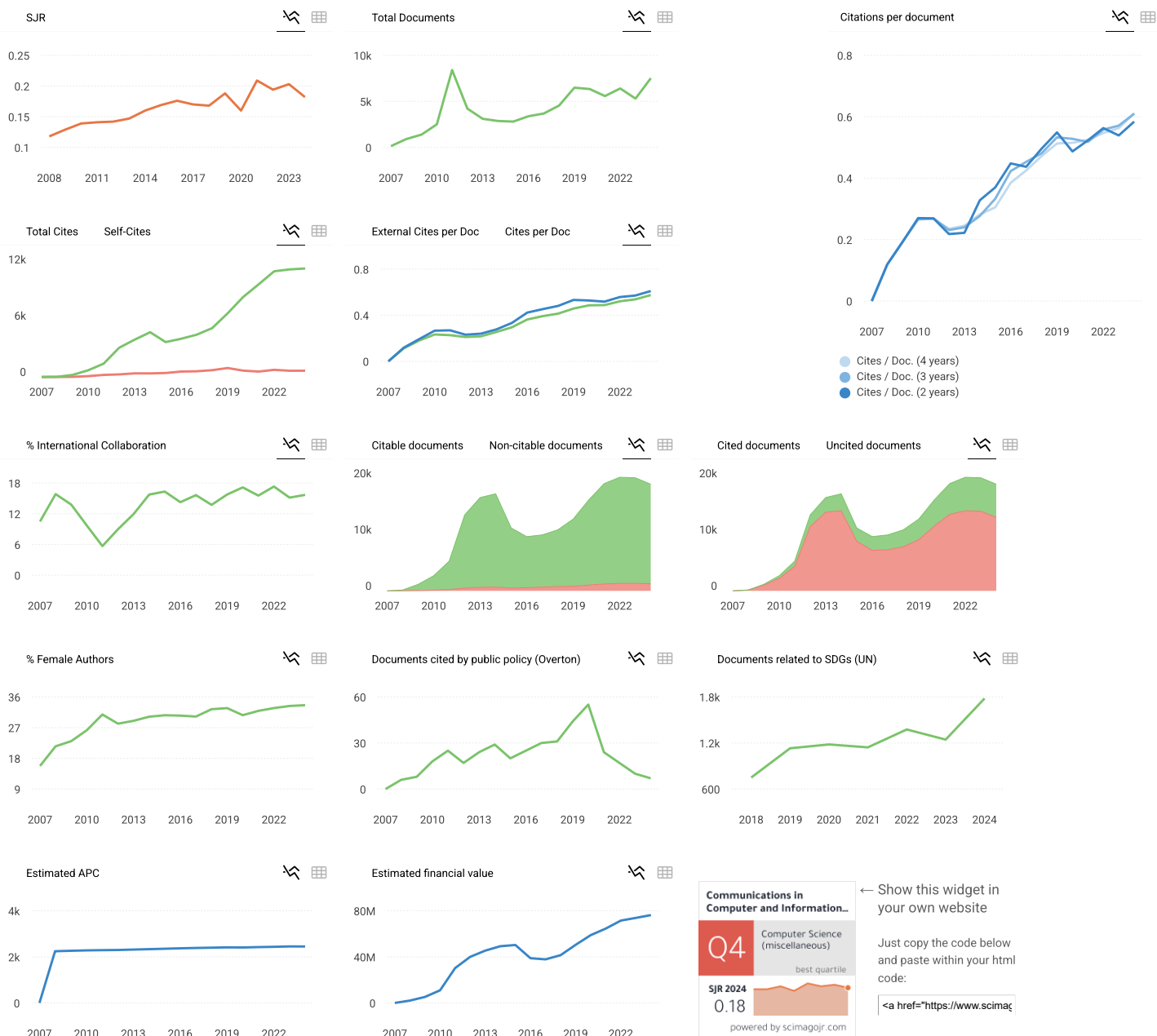


Communications in Computer and Information Science

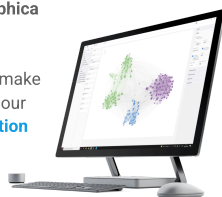
COUNTRY	SUBJECT AREA AND CATEGORY	PUBLISHER	SJR 2024
Germany	Computer Science Computer Science (miscellaneous)	Springer Science and Business Media Deutschland GmbH	0.182 Q4
Universities and research institutions in Germany	Mathematics Mathematics (miscellaneous)		H-INDEX
Media Ranking in Germany			75
PUBLICATION TYPE	ISSN	COVERAGE	INFORMATION
Book Series	18650929, 18650937	2007-2025	Homepage ccis@springer.com
SCOPE			
The CCIS series is devoted to the publication of proceedings of computer science conferences. Its aim is to efficiently disseminate original research results in informatics in printed and electronic form. While the focus is on publication of peer-reviewed full papers presenting mature work, inclusion of reviewed short papers reporting on work in progress is welcome, too. Besides globally relevant meetings with internationally representative program committees guaranteeing a strict peer-reviewing and paper selection process, conferences run by societies or of high regional or national relevance are also considered for publication. The topical scope of CCIS spans the entire spectrum of informatics ranging from foundational topics in the theory of computing to information and communications science and technology and a broad variety of interdisciplinary application fields.			

Join the conversation about this journal



SCImago Graphica

Explore, visually communicate and make sense of data with our [new data visualization tool](#).



Metrics based on Scopus® data as of March 2025