

Lecture Notes in Computer ScienceAdvances in Information RetrievalBioASQ at CLEF2022: The Tenth Edition of the Large-scale Biomedical Semantic Indexing and Question Answering Challenge

URL: <https://link.springer.com/10.1007/978-3-030-99739-7>

Authors: [Hagen, Matthias](#) / [Verberne, Suzan](#) / [Macdonald, Craig](#) / [Seifert, Christin](#) / [Balog, Krisztian](#) / [Nørnvåg, Kjetil](#) / [Setty, Vinay](#) / [Nentidis, Anastasios](#) / [Krithara, Anastasia](#) / [Paliouras, Georgios](#) / [Gasco, Luis](#) / [Krallinger, Martin](#)

Place Published: Cham

Volume / Pagination: 13 / 429 - 435

Palabras clave: [Artificial Intelligence](#), [computational linguistics](#), [computer systems](#), [computer vision](#), [data mining](#), [hci](#), [human-computer interaction](#), [image analysis](#), [image processing](#), [information retrieval](#), [information retrieval systems](#), [Machine Learning](#), [natural language processing](#), [natural languages](#), [NLP](#), [pattern recognition](#), [retrieval performance](#), [search engines](#), [signal processing](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 Abr 2024 - 21:39): <https://www.bsc.es/es/research-and-development/publications/lecture-notes-computer-scienceadvances-information-0>