

[Machine Learning-based Query Augmentation for SPARQL Endpoints](#)

URL: <http://www.scitepress.org/DigitalLibrary/Link.aspx?doi=10.5220/0006925300570067>

Authors: [Rico, Mariano](#) / [Touma, Rizkallah](#) / [Queralt, Anna](#) / [Pérez, María](#)

Research Lines: [Distributed Object Management](#)

Publication: Proceedings of the 14th International Conference on Web Information Systems and Technologies

Pagination: 57 - 67

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 jul 2024 - 12:30): <https://www.bsc.es/ca/research-and-development/publications/machine-learning-based-query-augmentation-sparql-endpoints>