

Mass-Editing Memory with Attention in Transformers: A cross-lingual exploration of knowledge

URL: <https://aclanthology.org/2024.findings-acl.347/>

Authors: [Tamayo, Daniel](#) / [Gonzalez-Agirre, Aitor](#) / [Hernando, Javier](#) / [Villegas, Marta](#)

Research Lines: [Deep-Learning and HPC](#)

Publication: Findings of the Association for Computational Linguistics

Pagination: 5831-5847

Palabras clave: [interpretability](#), [multilingual](#), [natural language processing](#), [NLP](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Dic 2024 - 13:45): <https://www.bsc.es/es/research-and-development/publications/mass-editing-memory-attention-transformers-cross-lingual>