

[Inicio](#) > NetCleave: an open-source algorithm for predicting C-terminal antigen processing for MHC-I and MHC-II

[NetCleave: an open-source algorithm for predicting C-terminal antigen processing for MHC-I and MHC-II](#)

URL: <http://www.nature.com/articles/s41598-021-92632-y>

Authors: [Amengual-Rigo, Pep](#) / [Guallar, Victor](#)

Publication: Scientific Reports

Volume:

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 21 Mar 2023 - 00:01): <https://www.bsc.es/es/research-and-development/publications/netcleave-open-source-algorithm-predicting-c-terminal-antigen>