

[Inici](#) > Convergence in critical fuel moisture and fire weather thresholds associated with fire activity in the pyroregions of Mediterranean Europe

[Convergence in critical fuel moisture and fire weather thresholds associated with fire activity in the pyroregions of Mediterranean Europe](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S0048969721065402>

UPCommons Handle URL <http://hdl.handle.net/2117/355977>

Authors: [de Dios, Víctor](#) / [Camprubí, Àngel](#) / [Pérez-Zanón, Núria](#) / [Peña, Juan](#) / [del Castillo, Edurne](#) / [Rodrigues, Marcos](#) / [Yao, Yinan](#) / [Yebra, Marta](#) / [Vega-García, Cristina](#) / [Boer, Matthias](#)

Publication: Science of The Total Environment

Pagination: 151462

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Mar 2025 - 22:27): <https://www.bsc.es/ca/research-and-development/publications/convergence-critical-fuel-moisture-and-fire-weather-thresholds>