

[Inici](#) > Seasonal prediction of climate-driven fire risk for decision-making and operational applications in a Mediterranean region

Seasonal prediction of climate-driven fire risk for decision-making and operational applications in a Mediterranean region

URL: <https://www.sciencedirect.com/science/article/pii/S0048969719318315>

Authors: [Turco, Marco](#) / [Marcos-Matamoros, Raül](#) / [Castro, Xavier](#) / [Canyameras, Esteve](#) / [Llasat, Maria](#)

Publication: Science of The Total Environment

Volume / Pagination: 676 / 577 - 583

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 abr 2024 - 02:30): <https://www.bsc.es/ca/research-and-development/publications/seasonal-prediction-climate-driven-fire-risk-decision-making>