

[Inici](#) > Increasing the prospective capacity of global crop and rangeland monitoring with phenology tailored seasonal precipitation forecasts

[Increasing the prospective capacity of global crop and rangeland monitoring with phenology tailored seasonal precipitation forecasts](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S2405880723000961>

Authors: [Meroni, Michele](#) / [Vojnovi?, Petar](#) / [Zampieri, Matteo](#) / [Materia, Stefano](#) / [Rembold, Felix](#) / [Kipkogei, Oliver](#) / [Toreti, Andrea](#)

Publication: Climate Services

Volume / Pagination: 337523721261682815511127145827355335253308?30952182998816812011Vol. 100 / 100434

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 jul 2024 - 16:02): <https://www.bsc.es/ca/research-and-development/publications/increasing-the-prospective-capacity-global-crop-and-rangeland>