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Contribution of land surface initialization to subseasonal forecast skill: First results from a multi-model experiment

URL: <http://doi.wiley.com/10.1029/2009GL041677>

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Publication: Geophysical Research Letters

Volume / Pagination: 3710124128191916871081053417753052236592111329781918134 / n/a - n/a

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 Dic 2024 - 05:27): <https://www.bsc.es/es/research-and-development/publications/contribution-land-surface-initialization-subseasonal-forecast>