

[Inici](#) > Agent-Based Simulation of Holocene Monsoon Precipitation Patterns and Hunter-Gatherer Population Dynamics in Semi-arid Environments

[Agent-Based Simulation of Holocene Monsoon Precipitation Patterns and Hunter-Gatherer Population Dynamics in Semi-arid Environments](#)

URL: <https://link.springer.com/article/10.1007/s10816-014-9203-1>

Authors: [Balbo, Andrea Luca](#) / [Rubio-Campillo, Xavier](#) / [Rondelli, Bernardo](#) / [Ramirez, Miguel](#) / [Lancelotti, Carla](#) / [Torrano, Alexis](#) / [Salpeteur, Matthieu](#) / [Lipovetzky, Nir](#) / [Reyes-García, Victoria](#) / [Montañola-Sales, Cristina](#) / [Madella, Marco](#)

Research Lines: [Agent-Based Models](#) / [Cultural Evolution](#) / [Policy analysis](#)

Publication: Journal of Archaeological Method and Theory

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 28 nov 2020 - 00:37): <https://www.bsc.es/ca/research-and-development/publications/agent-based-simulation-holocene-monsoon-precipitation-patterns>