

## [A reproducible ensemble machine learning approach to forecast dengue outbreaks](#)

**URL:** <https://www.nature.com/articles/s41598-024-52796-9>

**Authors:** [Sebastianelli, Alessandro](#) / [Spiller, Dario](#) / [Carmo, Raquel](#) / [Wheeler, James](#) / [Nowakowski, Artur](#) / [Jacobson, Ludmilla](#) / [Kim, Dohyung](#) / [Barlevi, Hanoch](#) / [Cordero, Zoraya](#) / [Colón-González, Felipe](#) / [Lowe, Rachel](#) / [Ullo, Silvia](#) / [Schneider, Rochelle](#)

**Publication:** Scientific Reports

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 6 Ene 2025 - 01:35):** <https://www.bsc.es/es/research-and-development/publications/reproducible-ensemble-machine-learning-approach-forecast>