

[Predicting the evolution of COVID-19 mortality risk: A recurrent neural network approach](#)

URL: <https://www.sciencedirect.com/science/article/pii/S2666990022000404>

Authors: [Villegas, Marta](#) / [Gonzalez-Agirre, Aitor](#) / [Gutiérrez-Fandiño, Asier](#) / [Armengol-Estapé, Jordi](#) / [Carrino, Casimiro](#) / [Pérez-Fernández, David](#) / [Soares, Felipe](#) / [Serrano, Pablo](#) / [Pedrera, Miguel](#) / [García, Noelia](#) / [Valencia, Alfonso](#)

Research Lines: [Deep-Learning and HPC](#)

Publication: Computer Methods and Programs in Biomedicine Update

Place Published: Computer Methods and Programs in Biomedicine Update

Volume: 3

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 10 Feb 2025 - 16:32): <https://www.bsc.es/es/research-and-development/publications/predicting-the-evolution-covid-19-mortality-risk-recurrent>