

[Inicio](#) > Individual-based modeling of tuberculosis in a user-friendly interface: Understanding the epidemiological role of population heterogeneity in a city

[Individual-based modeling of tuberculosis in a user-friendly interface: Understanding the epidemiological role of population heterogeneity in a city](#)

URL: <https://dx.doi.org/10.3389/fmicb.2015.01564>

Authors: [Prats, Clara](#) / [Montañola-Sales, Cristina](#) / [Gilabert, Joan](#) / [Valls, Joaquim](#) / [Casanovas-García, Josep](#) / [Vilaplana, Cristina](#) / [Cardona, Pere](#) / [Codina, Daniel](#)

Research Lines: [Policy analysis](#)

Publication: *Frontiers in Microbiology*

Volume / Pagination: 6 / 1564

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 11 Ene 2025 - 05:25): <https://www.bsc.es/es/research-and-development/publications/individual-based-modeling-tuberculosis-user-friendly-interface>