

[Inicio](#) > Assessment of Kalman filter bias-adjustment technique to improve the simulation of ground-level ozone over Spain

[Assessment of Kalman filter bias-adjustment technique to improve the simulation of ground-level ozone over Spain](#)

Authors: [Sicardi,](#) / [Ortiz,](#) / [Rincón, Angel](#) / [Jorba,](#) / [Pay, María Teresa](#) / [Gassó, Santiago](#) / [Baldasano, Jose](#)

Publication: Science of The Total Environment

Place Published: NETHERLANDS

Volume / Pagination: 416 / 329?342

Palabras clave: [Air quality](#), [CALIOPE](#), [Kalman filter](#), [Modelling systems](#), [Ozone](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 Oct 2024 - 09:37): <https://www.bsc.es/es/research-and-development/publications/assessment-kalman-filter-bias-adjustment-technique-improve-the>