

[Inici](#) > Understanding temporal and spatial changes of O3 or NO2 concentrations combining multivariate data analysis methods and air quality transport models

[Understanding temporal and spatial changes of O3 or NO2 concentrations combining multivariate data analysis methods and air quality transport models](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S0048969721060010>

Authors: [Platikanov, Stefan](#) / [Terrado, Marta](#) / [Pay, María](#) / [Soret, Albert](#) / [Tauler, Romà](#)

Publication: Science of The Total Environment

Volume / Pagination:

80672127642399242409642921159148119262011575511358137711405006347942011915(15)1511444671917112 / 150923

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 22 des 2024 - 23:55): <https://www.bsc.es/ca/research-and-development/publications/understanding-temporal-and-spatial-changes-o3-or-no2>