

[Inici](#) > Towards near-real-time air pollutant and greenhouse gas emissions: lessons learned from multiple estimates during the COVID-19 pandemic

[Towards near-real-time air pollutant and greenhouse gas emissions: lessons learned from multiple estimates during the COVID-19 pandemic](#)

URL: <https://acp.copernicus.org/articles/23/8081/2023/>

Authors: [Guevara, Marc](#) / [Petetin, Hervé](#) / [Jorba, Oriol](#) / [van der Gon, Hugo](#) / [Kuenen, Jeroen](#) / [Super, Ingrid](#) / [Granier, Claire](#) / [Doumbia, Thierno](#) / [Ciais, Philippe](#) / [Liu, Zhu](#) / [Lamboll, Robin](#) / [Schindlbacher, Sabine](#) / [Matthews, Bradley](#) / [García-Pando, Carlos](#)

Publication: Atmospheric Chemistry and Physics

Volume / Pagination: 23 / 8081 - 8101

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Mar 2025 - 22:20): <https://www.bsc.es/ca/research-and-development/publications/towards-near-real-time-air-pollutant-and-greenhouse-gas>