

Internal consistency of the IAGOS ozone and carbon monoxide measurements for the last 25 years

URL: <https://amt.copernicus.org/articles/14/3935/2021/>

UPCommons Handle URL <http://hdl.handle.net/2117/346634>

Authors: [Blot, Romain](#) / [Nedelec, Philippe](#) / [Boulanger, Damien](#) / [Wolff, Pawel](#) / [Sauvage, Bastien](#) / [Cousin, Jean-Marc](#) / [Athier, Gilles](#) / [Zahn, Andreas](#) / [Obersteiner, Florian](#) / [Scharffe, Dieter](#) / [Petetin, Hervé](#) / [Bennouna, Yasmine](#) / [Clark, Hannah](#) / [Thouret, Valérie](#)

Publication: Atmospheric Measurement Techniques

Volume / Pagination: 14 / 3935 - 3951

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 abr 2024 - 22:40): <https://www.bsc.es/ca/research-and-development/publications/internal-consistency-the-iagos-ozone-and-carbon-monoxide>