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Estimating lockdown-induced European NO₂ changes using satellite and surface observations and air quality models

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Authors: [Barré, Jérôme](#) / [Petetin, Hervé](#) / [Colette, Augustin](#) / [Guevara, Marc](#) / [Peuch, Vincent-Henri](#) / [Rouil, Laurence](#) / [Engelen, Richard](#) / [Inness, Antje](#) / [Flemming, Johannes](#) / [García-Pando, Carlos](#) / [Bowdalo, Dene](#) / [Meleux, Frederik](#) / [Geels, Camilla](#) / [Christensen, Jesper](#) / [Gauss, Michael](#) / [Benedictow, Anna](#) / [Tsyro, Svetlana](#) / [Frieze, Elmar](#) / [Struzewska, Joanna](#) / [Kaminski, Jacek](#) / [Douros, John](#) / [Timmermans, Renske](#) / [Robertson, Lennart](#) / [Adani, Mario](#) / [Jorba, Oriol](#) / [Joly, Mathieu](#) / [Kouznetsov, Rostislav](#)

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Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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