

Inici > Volcanic aerosol dispersal: a comparison between MISR data and numerical simulations

Volcanic aerosol dispersal: a comparison between MISR data and numerical simulations

Authors: Scollo, S / Folch, Arnau / Coltelli, / Realmuto, V

Publication: Journal of Geophysical Research

Place Published: UNITED STATES

Volume / Pagination: 115 / 1-14

Paraules clau: Imaging Spectroradiometer, Numerical simulations, Volcanic aerosol

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *15 Mar 2025 - 05:54*): <a href="https://www.bsc.es/ca/research-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publications/volcanic-aerosol-dispersal-comparison-between-misr-data-and-development/publication-aerosol-dispersal-comparison-between-misr-data-and-development/publication-aerosol-dispersal-comparison-between-misr-data-aerosol-dispersal-data-aerosol-dispersal-data-aerosol-dispersal-data-aerosol-dispersal-data-aerosol-data-