

Numerical simulations of the flow and aerosol dispersion in a violent expiratory event

URL: <https://pubs.aip.org/aip/pof/article/35/4/045106/2883079>

Research Lines: [Respiratory system](#)

Publication: physics of fluids

Place Published: AIP publishing

Volume / Number: 35 / 4

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 3 abr 2025 - 23:22): <https://www.bsc.es/ca/research-and-development/publications/numerical-simulations-the-flow-and-aerosol-dispersion-violent>