



Subject-variability effects on micron particle deposition in human nasal cavities

URL: <http://www.sciencedirect.com/science/article/pii/S0021850217301933>

UPCommons Handle URL <http://upcommons.upc.edu/handle/2117/110744>

Authors: [Calmet](#), / [Kleinstreuer, C.](#) / [Houzeaux, G.](#) / [Kolanjiyil, A.V.](#) / [Lehmkuhl, O.](#) / [Olivares, E.](#) / [Vázquez, M.](#)

Research Lines: [Respiratory system](#)

Publication: Journal of Aerosol Science

Volume / Pagination: 115 / 12 - 28

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 set 2024 - 10:10): <https://www.bsc.es/ca/research-and-development/publications/subject-variability-effects-micron-particle-deposition-human>