

Nasal sprayed particle deposition in a human nasal cavity under different inhalation conditions

URL: <http://dx.plos.org/10.1371/journal.pone.0221330>

Authors: [Calmet, Hadrien](#) / [Inthavong, Kiao](#) / [Eguzkitza, Beatriz](#) / [Lehmkuhl, Oriol](#) / [Houzeaux, Guillaume](#) / [Vázquez, Mariano](#)

Research Lines: [Respiratory system](#)

Publication: PLOS ONE

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 Abr 2024 - 16:33): <https://www.bsc.es/es/research-and-development/publications/nasal-sprayed-particle-deposition-human-nasal-cavity-under>