

Modelling a Sniff in Extensive Human Airways: Aspects of Physiology and Fluid Mechanics

Authors: [Bates,](#) / [Calmet,](#) / [Cetto, R.](#) / [Doorly, D](#) / [Houzeaux, G.](#) / [de la Cruz, Raúl](#) / [Vázquez, M.](#) / [Gambaruto, A.](#)

Publication: Congress on Numerical Method in Engineering CMN13

Place Published: Bilbao (Spain)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 abr 2021 - 03:40): <https://www.bsc.es/ca/research-and-development/publications/modelling-sniff-extensive-human-airways-aspects-physiology-and>