

Published on BSC-CNS (<https://www.bsc.es>)

[Inicio](#) > Impact of sleeping position, gravitational force & effective tissue stiffness on obstructive sleep apnoea

Impact of sleeping position, gravitational force & effective tissue stiffness on obstructive sleep apnoea

URL: <https://linkinghub.elsevier.com/retrieve/pii/S0021929020301317>

Authors: [Bafkar, Omid](#) / [Cajas, Juan](#) / [Calmet, Hadrien](#) / [Houzeaux, Guillaume](#) / [Rosengarten, Gary](#) / [Lester, Daniel](#) / [Nguyen, Vu](#) / [Gulizia, Stefan](#) / [Cole, Ivan](#)

Research Lines: [Respiratory system](#)

Publication: Journal of Biomechanics

Volume: 104

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 21 Nov 2024 - 22:42): <https://www.bsc.es/es/research-and-development/publications/impact-sleeping-position-gravitational-force-effective-tissue>