

[Inici](#) > Digital biomarkers and sex impacts in Alzheimer's disease management ? potential utility for innovative 3P medicine approach

Digital biomarkers and sex impacts in Alzheimer's disease management ? potential utility for innovative 3P medicine approach

URL: <https://link.springer.com/article/10.1007/s13167-022-00284-3>

Authors: [Harms, Robbert](#) / [Ferrari, Alberto](#) / [Meier, Irene](#) / [Martinkova, Julie](#) / [Santus, Enrico](#) / [Marino, Nicola](#) / [Cirillo, Davide](#) / [Mellino, Simona](#) / [Solarz, Silvina](#) / [Tarnanas, Ioannis](#) / [Szoeki, Cassandra](#) / [Hort, Jakub](#) / [Valencia, Alfonso](#) / [Ferretti, Maria](#) / [Seixas, Azizi](#) / [Chadha, Antonella](#)

Research Lines: [Personalized Medicine Initiative](#)

Publication: EPMA Journal

Paraules clau: [Alzheimer's disease](#), [Digital biomarkers](#), [Sex](#), [Classifier](#), [Predictive preventive personalized medicine](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 28 set 2024 - 11:14): <https://www.bsc.es/ca/research-and-development/publications/digital-biomarkers-and-sex-impacts-alzheimer%E2%80%99s-disease>