

[Inicio](#) > Common genetic variants of surfactant protein-D (SP-D) are associated with type 2 diabetes.

Common genetic variants of surfactant protein-D (SP-D) are associated with type 2 diabetes.

Authors: [Pueyo, Neus](#) / [Ortega, Francisco](#) / [Mercader, Josep](#) / [Moreno-Navarrete, José](#) / [Sabater, Monica](#) / [Bonàs-Guarch, Sílvia](#) / [Botas, Patricia](#) / [Delgado, Elías](#) / [Ricart, Wifredo](#) / [Martinez-Larrad, María](#) / [Serrano-Ríos, Manuel](#) / [Torrens, David](#) / [Fernández-Real, José](#)

Publication: PLoS One

Volume / Pagination: 8 / e60468

Palabras clave: [Databases](#), [Genetic](#), [Diabetes Mellitus, Type 2](#), [Female](#), [Genome-Wide Association Study](#), [Humans](#), [Insulin Resistance](#), [Male](#), [Middle Aged](#), [Polymorphism](#), [Single Nucleotide](#), [Pulmonary Surfactant-Associated Protein D](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 4 Nov 2024 - 23:53): <https://www.bsc.es/es/research-and-development/publications/common-genetic-variants-surfactant-protein-d-sp-d-are-0>