

[Inicio](#) > Genome-wide pathway analysis identifies VEGF pathway association with oral ulceration in systemic lupus erythematosus

[Genome-wide pathway analysis identifies VEGF pathway association with oral ulceration in systemic lupus erythematosus](#)

URL: <http://arthritis-research.biomedcentral.com/articles/10.1186/s13075-017-1345-6>

Authors: [Aterido, Adrià](#) / [Julià, Antonio](#) / [Carreira, Patricia](#) / [Blanco, Ricardo](#) / [López-Longo, José](#) / [Venegas, José](#) / [Olivé, Àlex](#) / [Andreu, José](#) / [Aguirre-Zamorano, Maria](#) / [Vela, Paloma](#) / [Nolla, Joan](#) / [de la Fuente, José](#) / [Zea, Antonio](#) / [Pego, José](#) / [Freire, Mercedes](#) / [Díez, Elvira](#) / [López-Lasanta, María](#) / [López-Corbeto, Mireia](#) / [Palau, Nuria](#) / [Tortosa, Raül](#) / [Gelpí, Josep Lluís](#) / [Absher, Devin](#) / [Myers, Richard](#) / [Fernández-Nebro, Antonio](#) / [Marsal, Sara](#)

Research Lines: [Biological data integration and management](#)

Publication: Arthritis Research & Therapy

Volume: 19153842540473201515704304616113842886231362148-498138392611172763413505312251839118553914213473361221142928312388306

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Dic 2024 - 15:38): <https://www.bsc.es/es/research-and-development/publications/genome-wide-pathway-analysis-identifies-vegf-pathway>