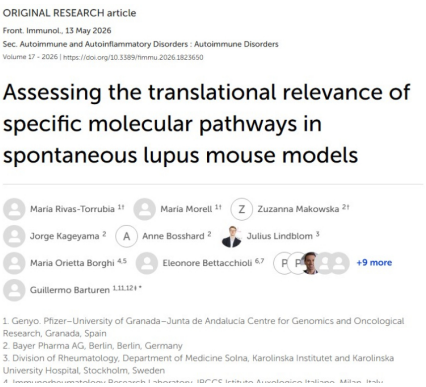
UNIVERSIDAD DE GRANADA

Departamento de Genética

Nueva Publicación del grupo Genómica Evolutiva y Bioinformática (BIO-162)

16/06/2026



ORIGINAL RESEARCH article

Front. Immunol., 13 May 2026

Sec. Autoimmune and Autoinflammatory Disorders : Autoimmune Disorders

Volume 17 - 2026 | https://doi.org/10.3389/fimmu.2026.1823650

Assessing the translational relevance of specific molecular pathways in spontaneous lupus mouse models

María Rivas-Torrubia [1†] María Morell [1†] Zuzanna Makowska [2†]

Jorge Kageyama [2] Anne Bosshard [2] Julius Lindblom [3]

María Orietta Borghi [4,5] Eleonore Bettacchioli [6,7] +9 more

Guillermo Barturen [1,11,12*]

1. Genyo. Pfizer–University of Granada–Junta de Andalucía Centre for Genomics and Oncological Research, Granada, Spain

2. Bayer Pharma AG, Berlin, Berlin, Germany

3. Division of Rheumatology, Department of Medicine Solna, Karolinska Institutet and Karolinska University Hospital, Stockholm, Sweden

https://www.frontiersin.org/journals/immunology/articles/10.3389/fimmu.2026.1823650/full

Copyright© 2026 Universidad de Granada