

Functional Variants of Fc Gamma Receptor (FCGR2A) and FCGR3AAre Not Associated with Susceptibility to Systemic Sclerosis in a Large European Study (EUSTAR)

Alizadeh BZ, Broen L, Rueda B, Hesselstrand R, Wuttge D, Simeon C, Ortego-Centeno N, Gonzalez-Gay MA, Pros A, Herrick A, Worthington J, Denton C, Fonseca C, Riemeckasten G, Vonk MC, van den Hoogen F, Guiducci S, Matucci-Cerinic M, Scorza R, Beretta L, Airó P, Coenen M, Martin J, Koeleman BPC, Radstake TRDJ, and EUSTAR Coauthors. Functional variants of Fc gamma receptor (FCGR2A) and FCGR3A are not associated with susceptibility to systemic sclerosis in a large European study (EUSTAR). *J Rheumatol* 2010;37:1673-9. The institutional affiliations for 2 authors should read as follows: R. Scorza, MD; L. Beretta, MD, Referral Center for Systemic Auto-immune Diseases, Fondazione IRCCS Ca' Granda, Ospedale Maggiore Policlinico and University of Milan. We regret the error.

doi:10.3899/jrheum.091259C1