



Bonatti Francesco

Kontakt

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Publikationen (2)

Lyons P, Moosig F, Neumann T, Ohlsson S, Quickert S, Ramirez G, Rewerska B, Schett G, Sinico R, Szczeklik W, Tesar V, Vukcevic D, European Vasculitis Genetics Consortium, Terrier B, Watts R, Vaglio A, Holle J, Wallace C, Martorana D, Little M, Peters J, Alberici F, Liley J, Coulson R, Astle W, Baldini C, Francesco B, Cid M, Elding H, Emmi G, Eppelen J, Guillevin L, Jayne D, Jiang T, Gunnarsson I, Lamprecht P, Leslie S, Smith K. Genome-wide association study of eosinophilic granulomatosis with polyangiitis reveals genomic loci stratified by ANCA status. *Nat Commun* 2019; 10:5120.

Neumann T, Martorana D, Moosig F, Ohlsson S, Quickert S, Ramirez S, Rewerska B, Schett G, Sinico R, Szczeklik W, Tesar V, Vukcevic D, Terrier B, Watts R, Vaglio A, Holle J, Wallace C, Little M, Leslie S, Lamprecht P, Lyons P, Peters J, Alberici F, Liley J, Coulson R, Astle W, Baldini C, Francesco B, Cid M, Elding H, Emmi G, Eppelen J, Guillevin L, Jayne D, Jiang T, Gunnarsson I, Smith K. Genetically distinct clinical subsets, and associations with asthma and eosinophil abundance, within Eosinophilic Granulomatosis with Polyangiitis. *bioRxiv (The Preprint Server for Biology)* 2018

Projekte (0)

Keine Resultate gefunden.

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