



**Renato A Sinico**

**Kontakt**

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## Publikationen (2)

Papo M, Troilo A, Thiel J, Hellmich B, Monti S, Montecucco C, Salvarani C, Kahn J, Bonnotte B, Durel C, Puéchal X, Mouthon L, Guillevin L, Emmi G, Vaglio A, Terrier B, Jayne D, Barba T, Sinico R, Teixeira V, Venhoff N, Urban M, Iudici M, Mahrhold J, Locatelli F, Cassone G, Schiavon F, Seeliger B, Neumann T, Kroegel C, Groh M, Marvisi C, Samson M, French Vasculitis Study Group and the EGPA European Study Group. Significance of PR3-ANCA positivity in eosinophilic granulomatosis with polyangiitis (Churg-Strauss). *Rheumatology (Oxford)* 2021; 60:4355-4360.

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.

## Projekte (0)

Keine Resultate gefunden.

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