



**Torsten Witte**

**Kontakt**

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## Publikationen (3)

van Kempen T, Radstake T, Witte T, Baerlecken N, Lebbink R, Driessen C, Nordkamp M, Lindenbergh M, Leijten E, Boes M. Impaired proteolysis by SPPL2a causes CD74 fragment accumulation that can be recognized by anti-CD74 autoantibodies in human ankylosing spondylitis. *Eur J Immunol* 2020; 50:1209-1219.

González-Serna D, Boiardi L, Emmi G, Cimmino M, Vaglio A, Herrick A, Denton C, Salvarani C, Cid M, Morgan A, Fonseca C, González-Gay M, Martín J, Beretta L, Holle J, Neumann T, Carmona E, Ortego-Centeno N, Simeón C, Solans R, Hernández-Rodríguez J, Tolosa C, Castañeda S, Narváez J, Martínez-Valle F, European GCA Consortium, European Scleroderma Group, Witte T, Márquez A. A TNFSF13B functional variant is not involved in systemic sclerosis and giant cell arteritis susceptibility. *PloS one* 2018; 13:e0209343.

Li J, Gieger C, Nöthen M, Büning C, Brand S, Sullivan K, Orange J, Fevang B, Schreiber S, Lieb W, Aukrust P, Chapel H, Cunningham-Rundles C, Franke A, Karlsen T, Grimbacher B, Hakonarson H, Hammarström L, Winkelmann J, Nair R, Elder J, Jørgensen S, Maggadottir S, Bakay M, Warnatz K, Glessner J, Pandey R, Salzer U, Schmidt R, Perez E, Resnick E, Goldacker S, Buchta M, Witte T, Padyukov L, Videm V, Folseraas T, Atschekzei F, Ellinghaus E. Association of CLEC16A with human common variable immunodeficiency disorder and role in murine B cells. *Nat Commun* 2015; 6:6804.

## Projekte (0)

Keine Resultate gefunden.

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