



**Marco Geigges**

**Kontakt**

Marco Geigges

## Publikationen (4)

Daniore P, Moser A, Höglinger M, Probst-Hensch N, Imboden M, Vermes T, Keidel D, Bochud M, Ortega Herrero N, Baggio S, Chocano-Bedoya P, Rodondi N, Tancredi S, Wagner C, Cullati S, Stringhini S, Nusslé S, Veys-Takeuchi C, Zuppinger C, Harju E, Michel G, Frank I, Kahlert C, Albanese E, Crivelli L, Levati S, Amati R, Kaufmann M, Geigges M, Ballouz T, Frei A, Fehr J, von Wyl V. Interplay of Digital Proximity App Use and SARS-CoV-2 Vaccine Uptake in Switzerland: Analysis of Two Population-Based Cohort Studies. *Int J Public Health* 2023; 68:1605812.

Tancredi S, Chiolero A, Wagner C, Haller M, Chocano-Bedoya P, Ortega N, Rodondi N, Kaufmann L, Lorthe E, Baysson H, Stringhini S, Michel G, Luedi C, Harju E, Frank I, Imboden M, Witzig M, Keidel D, Probst-Hensch N, Amati R, Albanese E, Corna L, Crivelli L, Vincentini J, Nusslé S, Bochud M, d'Acremont V, Kohler P, Kahlert C, Cusini A, Frei A, Puhan M, Geigges M, Kaufmann M, Fehr J, Cullati S, Corona Immunitas Research Group. Seroprevalence trends of anti-SARS-CoV-2 antibodies and associated risk factors: a population-based study. *Infection* 2023; 51:1453-1465.

Speierer A, Baysson H, Lorthe E, Pennacchio F, Frei A, Kaufmann M, Geigges M, West E, Schwab N, Cullati S, Chiolero A, Kahlert C, Stringhini S, Vollrath F, Probst-Hensch N, Rodondi N, Puhan M, Salberg É, Tall I, d'Acremont V, Chocano-Bedoya P, Anker D, Schmid A, Keidel D, Vermes T, Imboden M, Levati S, Frascella G, Corna L, Amati R, Harju E, Luedi C, Michel G, Veys-Takeuchi C, Zuppinger C, Nusslé S, von Wyl V. The Corona Immunitas Digital Follow-Up eCohort to Monitor Impacts of the SARS-CoV-2 Pandemic in Switzerland: Study Protocol and First Results. *Int J Public Health* 2022; 67:1604506.

Burgener A, Dimeloe S, Lötscher J, Sauder U, Ebnöther M, Burger B, Heijnen I, Martínez-Cano S, Cantoni N, Brücker R, Kahlert C, Sancho D, Jones R, Navarini A, Recher M, Epple R, Grählert J, Müller-Durovic B, Bantug G, Meyer B, Higgins R, Ghosh A, Bignucolo O, Ma E, Loeliger J, Unterstab G, Geigges M, Steiner R, Enamorado M, Ivanek R, Hunziker D, Schmidt A, Hess C. SDHA gain-of-function engages inflammatory mitochondrial retrograde signaling via KEAP1-Nrf2. *Nat Immunol* 2019; 20:1311-1321.

## Projekte (0)

Keine Resultate gefunden.

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