



Raphael Twerenbold

Kontakt

Raphael Twerenbold

Publikationen (8)

Sinnberg T, Lichtensteiger C, Ali O, Pop O, Risch L, Brugger S, Velic A, Bomze D, Kohler P, Vernazza P, Albrich W, Kahlert C, Abdou M, Wyss N, Hofmeister K, Niessner H, Zinner C, Gilardi M, Tzankov A, Röcken M, Dulovic A, Shambat S, Ruetalo N, Buehler P, Scheier T, Jochum W, Kern L, Henz S, Schneider T, Kuster G, Lampart M, Siegemund M, Bingisser R, Schindler M, Schneiderhan-Marra N, Kalbacher H, McCoy K, Spengler W, Brutsche M, Macek B, Twerenbold R, Penninger J, Matter M, Flatz L, Jochum A. Pulmonary Surfactant Proteins Are Inhibited by Immunoglobulin A Autoantibodies in Severe COVID-19. *Am J Respir Crit Care Med* 2023; 207:38-49.

Wagener M, Jeger R, Weilenmann D, Räber L, Nietlispach F, Muller O, Meier P, Gämperli O, Cook S, Twerenbold R, On Behalf Of The Swiss Working Group Interventional Cardiology Of The Swiss Society Of Cardiology. Coronary and structural heart interventions in Switzerland 2019. *Swiss Med Wkly* 2021; 151:w20495.

Sutter R, Hert L, De Marchis G, Twerenbold R, Kappos L, Naegelin Y, Kuster G, Benkert P, Jost J, Maceski A, Rüegg S, Siegemund M, Leppert D, Tschudin-Sutter S, Kuhle J. Serum Neurofilament Light Chain Levels in the Intensive Care Unit: Comparison between Severely Ill Patients with and without Coronavirus Disease 2019. *Ann Neurol* 2021; 89:610-616.

Schaffner A, Bodmer T, Imperiali M, Renz H, Kohler P, Vernazza P, Kahlert C, Twerenbold R, Paprotny M, Conen D, Bigler S, Hillmann D, Lung T, Risch L, Aeschbacher S, Risch C, Weber M, Thiel S, Jüngert K, Pichler M, Grossmann K, Wohlwend N, Risch M. Characterization of a Pan-Immunoglobulin Assay Quantifying Antibodies Directed against the Receptor Binding Domain of the SARS-CoV-2 S1-Subunit of the Spike Protein: A Population-Based Study. *J Clin Med* 2020; 9

Breidhardt T, Nestelberger T, Boeddinghaus J, Badertscher P, Barata S, Shrestha S, Gayat E, Kozhuharov N, Twerenbold R, Rassouli F, Ziller R, Sabti Z, Mueller C. Diagnostic and prognostic value of cystatin C in acute heart failure. *Clin Biochem* 2017

Weidmann Z, Haas L, Jaeger C, Wildi K, Puelacher C, Honegger U, Wagener M, Wittmer S, Schumacher C, Krivoshei L, Hillinger P, Osswald S, Stallone F, Pershyna K, Breidhardt T, Twerenbold R, Züsli C, Nowak A, von Eckardstein A, Erne P, Rentsch K, de Oliveira M, Gualandro D, Maeder M, Rubini Gimenez M, Mueller C. Prediction of mortality using quantification of renal function in acute heart failure. *Int J Cardiol* 2015; 201:650-7.

Maeder M, Rickli H, Twerenbold R, Brutsche M, Hilti J, Thalmann G, Wildi K, Estis J, Todd J, Christ M, Strobel W, Mueller C. Comprehensive biomarker profiling in patients with obstructive sleep apnea. *Clin Biochem* 2014

Zurek M, Maeder M, Brutsche M, Lüthi A, Twerenbold R, Freese M, Rickli H, Mueller C. Midregional pro-adrenomedullin and copeptin: exercise kinetics and association with the cardiopulmonary exercise response in comparison to B-type natriuretic peptide. *Eur J Appl Physiol* 2014; 114:815-24.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch