



**Susanna Bigler**

**Kontakt**

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## Publikationen (5)

Weber M, Imperiali M, Salimi Y, Fleisch F, Cusini A, Heer S, Renz H, Paprotny M, Kohler P, Vernazza P, Risch L, Bodmer T, Egli K, Risch M, Thiel S, Grossmann K, Nigg S, Wohlwend N, Lung T, Hillmann D, Ritzler M, Ferrara F, Bigler S, Kahlert C. Characteristics of Three Different Chemiluminescence Assays for Testing for SARS-CoV-2 Antibodies. *Dis Markers* 2021; 2021:8810196.

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

Risch M, Imperiali M, Salimi Y, Fleisch F, Cusini A, Renz H, Kohler P, Vernazza P, Kahlert C, Paprotny M, Bodmer T, Egli K, Weber M, Thiel S, Grossmann K, Wohlwend N, Lung T, Hillmann D, Ritzler M, Ferrara F, Bigler S, Risch L. Temporal Course of SARS-CoV-2 Antibody Positivity in Patients with COVID-19 following the First Clinical Presentation. *Biomed Res Int* 2020; 2020:9878453.

Baron R, Bodmer T, Imperiali M, Heer S, Renz H, Flatz L, Kohler P, Vernazza P, Kahlert C, Paprotny M, Ferrara F, Egli K, Risch L, Weber M, Thiel S, Grossmann K, Wohlwend N, Lung T, Hillmann D, Ritzler M, Bigler S, Risch M. Frequency of serological non-responders and false-negative RT-PCR results in SARS-CoV-2 testing: a population-based study. *Clin Chem Lab Med* 2020; 58:2131-2140.

Kovac M, Egli K, Imperiali M, Heer S, Salimi Y, Renz H, Kohler P, Vernazza P, Kahlert C, Paprotny M, Bodmer T, Ferrara F, Risch L, Thiel S, Weber M, Grossmann K, Wohlwend N, Lung T, Hillmann D, Ritzler M, Bigler S, Risch M. EDTA-Anticoagulated Whole Blood for SARS-CoV-2 Antibody Testing by Electrochemiluminescence Immunoassay (ECLIA) and Enzyme-Linked Immunosorbent Assay (ELISA). *Diagnostics (Basel)* 2020; 10

## Projekte (0)

Keine Resultate gefunden.

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