



**Stefan Schaub**

**Kontakt**

Stefan Schaub

## Publikationen (17)

Hillenbrand C, Bani D, Follonier O, Kaur A, Weissbach F, Wernli M, Wilhelm M, Leuzinger K, Binet F, Bochud P, Golshayan D, Hirzel C, Manuel O, Müller N, Schaub S, Schachtner T, Van Delden C, Hirsch H, Swiss Transplant Cohort Study. BK Polyomavirus (BKPyV) Serotype-Specific Antibody Responses in Blood Donors and Kidney Transplant Recipients with and without new-onset BKPyV-DNAemia: A Swiss Transplant Cohort Study. *Am J Transplant* 2024

Brune J, Dickenmann M, Sidler D, Walti L, Golshayan D, Manuel O, Haidar F, Neofytos D, Schnyder A, Boggian K, Müller T, Schachtner T, Khanna N, Schaub S, Wehmeier C, Swiss Transplant Cohort Study. Frequency and impact on renal transplant outcomes of urinary tract infections due to extended-spectrum beta-lactamase-producing and . *Front Med (Lausanne)* 2024; 11:1329778.

Kusejko K, Neofytos D, Van Delden C, Hirsch H, Meylan P, Boggian K, Hirzel C, Garzoni C, Sidler D, Schnyder A, Schaub S, Golshayan D, Haidar F, Bonani M, Kouyos R, Müller N, Schreiber P, Hiv Cohort Study A. Do Infectious Diseases After Kidney Retransplantation Differ From Those After First Kidney Transplantation?. *Open Forum Infect Dis* 2024; 11:ofae055.

Deng Y, Frischknecht L, Wehmeier C, de Rougemont O, Villard J, Ferrari-Lacraz S, Golshayan D, Gannagé M, Binet F, Wirthmueller U, Sidler D, Schachtner T, Schaub S, Nilsson J. Pre-transplant donor specific antibodies in ABO incompatible kidney transplantation - data from the Swiss transplant cohort study. *Front Immunol* 2024; 15:1355128.

Schwab S, Sidler D, Haidar F, Kuhn C, Schaub S, Koller M, Mellac K, Stürzinger U, Tischhauser B, Binet F, Golshayan D, Müller T, Elmer A, Francini N, Kruegel N, Fehr T, Immer F, Swisstransplant Kidney Working Group (STAN), Swiss Transplant Cohort Study. Clinical prediction model for prognosis in kidney transplant recipients (KIDMO): study protocol. *Diagn Progn Res* 2023; 7:6.

de Rougemont O, Deng Y, Frischknecht L, Wehmeier C, Villard J, Ferrari-Lacraz S, Golshayan D, Gannagé M, Binet I, Wirthmueller U, Sidler D, Schachtner T, Schaub S, Nilsson J, Swiss Transplant Cohort Study. Donation type and the effect of pre-transplant donor specific antibodies - Data from the Swiss Transplant Cohort Study. *Front Immunol* 2023; 14:1104371.

Frischknecht L, Deng Y, Wehmeier C, de Rougemont O, Villard J, Ferrari-Lacraz S, Golshayan D, Gannagé M, Binet I, Wirthmueller U, Sidler D, Schachtner T, Schaub S, Nilsson J, Swiss Transplant Cohort Study. The impact of pre-transplant donor specific antibodies on the outcome of kidney transplantation - Data from the Swiss transplant cohort study. *Front Immunol* 2022; 13:1005790.

Brune J, Schaub S, Khanna N, Schachtner T, Müller T, Boggian K, Schnyder A, Neofytos D, Hadaya K, Manuel O, Golshayan D, Walti L, Sidler D, Wehmeier C, Dickenmann M, Swiss Transplant Cohort Study. Impact of different urinary tract infection phenotypes within the first year post-transplant on renal allograft outcomes. *Am J Transplant* 2022; 22:1823-1833.

Kuhn C, Born A, Karolin A, Lang B, Binet I, Golshayan D, Haidar F, Müller T, Schaub S, Immer F, Koller M, Sidler D, Swiss Transplant Cohort Study. Relevance of deceased donor proteinuria for kidney transplantation: A comprehensive national cohort study. *Clin Transplant* 2022; 36:e14574.

Stampf S, Swiss Transplant Cohort Study, Koller M, Steiger J, Schaub S, Leichtle A, Bochud P, De Geest S, Binet F, Banz V, Manuel O, Pascual M, Van Delden C, Mueller N, members of the Swiss Transplant Cohort Study. Cohort profile: The Swiss Transplant Cohort Study (STCS): A nationwide longitudinal cohort study of all solid organ recipients in Switzerland. *BMJ Open* 2021; 11:e051176.

Wehmeier C, Schaub S, Nilsson J, Schachtner T, Sunic K, Schnyder A, Aubert V, Golshayan D, Ferrari-Lacraz S, Hadaya K, Wirthmüller U, Sidler D, Amico P, Swiss Transplant Cohort Study. Pre-transplant donor-specific HLA antibodies and risk for poor first-year renal transplant outcomes: results from the Swiss Transplant Cohort Study. *Transpl Int* 2021; 34:2755-2768.

Perrottet N, Hopfer H, Venetz J, Aubert V, Buhler L, Steiger J, Manuel O, Pascual M, Golshayan D, Moll S, Rotman S, Fernández-Ruiz M, Binet F, Dickenmann M, Dahdal S, Hadaya K, Müller T, Schaub S, Koller M, the Swiss Transplant Cohort Study (STCS). Infectious complications and graft outcome following treatment of acute antibody-mediated rejection after kidney transplantation: A nationwide cohort study. *PloS one* 2021; 16:e0250829.

Kuhn C, Koller M, Stampf S, Immer F, Schaub S, Mueller T, Hadaya K, Golshayan D, Beldi G, Binet F, Karolin A, Lörcher S, Lang B, Sidler D. Outcome of kidney transplantation from very senior donors in Switzerland - a national cohort study. *Transpl Int* 2021; 34:689-699.

Bonani M, Fehr T, Wüthrich R, Hadaya K, Golshayan D, Dahdal S, Huynh-Do U, Binet F, Schaub S, Müller T, Scharfe M, Seeger H, Achermann R, Segerer S. Dialysis after graft loss: a Swiss experience. *Nephrol Dial Transplant* 2020; 35:2182-2190.

Wehmeier C, Heidt S, Claas F, Roelen D, Schaub S, Binet F, Langerak-Langerak J, de Vaal Y, Krop J, Karahan G, Swiss Transplant Cohort Study. Donor-specific B Cell Memory in Alloimmunized Kidney Transplant Recipients: First Clinical Application of a Novel Method. *Transplantation* 2020; 104:1026-1032.

Trefny M, Savic S, Jermann P, Alborelli I, Schaub S, Stenner F, Früh M, Trajanoski Z, Flatz L, Mertz K, Zippelius A, Geier F, Thommen D, Rothschild S, Uhlenbrock F, Rieder D, Kasenda B, Stanczak M, Berner F, Kashyap A, Kaiser M, Herzig P, Pochtrager S, Läubli H. A Variant of a Killer Cell Immunoglobulin-like Receptor Is Associated with Resistance to PD-1 Blockade in Lung Cancer. *Clin Cancer Res* 2019; 25:3026-3034.

Egli A, Sester M, Sester U, Steiger J, Schaub S, Dumoulin A, Jäger C, Binggeli S, Binet F, Hirsch H. Cytomegalovirus-specific T-cell responses and viral replication in kidney transplant recipients. *Journal of translational medicine* 2008; 6:29.

## 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](mailto:support.forschung@kssg.ch)