



Laurent Kaiser

Contact

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Publications (12)

Mombelli M, Manuel O, Hirsch H, Van Delden C, Mueller N, Koller M, Pascual M, Hirzel C, Kaiser L, Soccal P, Egli A, Boggian K, Christoph B, Benden C, Aubert J, Neofytos D, Lang B, Swiss Transplant Cohort Study. Burden, epidemiology, and outcomes of microbiologically confirmed respiratory viral infections in solid organ transplant recipients: a nationwide, multi-season prospective cohort study. *Am J Transplant* 2020

Waldeck F, Kleger G, Pugin J, Maggiorini M, Boggian K, Schrenzel J, Kaiser L, Iten A, Notter J, Flury D, Wendel Garcia P, Suh N, Boroli F, Albrich W. Influenza-associated aspergillosis in critically-ill patients—a retrospective bicentric cohort study. *Eur J Clin Microbiol Infect Dis* 2020; 39:1915–1923.

von Dach E, Bochud P, Kaiser L, Harbarth S, Rossel A, McCallin S, Lemmenmeier E, Kohler P, Huttner B, Gayet-Ageron A, Flury D, Cuvelier C, Prendki V, Brunel A, Albrich W, Huttner A. Effect of C-Reactive Protein-Guided Antibiotic Treatment Duration, 7-Day Treatment, or 14-Day Treatment on 30-Day Clinical Failure Rate in Patients With Uncomplicated Gram-Negative Bacteremia: A Randomized Clinical Trial. *JAMA* 2020; 323:2160–2169.

Bibert S, Bochud P, Cavassini M, Fellay J, Osthoff M, Kaiser L, Hoffmann M, Günthard H, Furrer H, Bernasconi E, Tarr P, Taffé P, Wójtowicz A, and the Swiss HIV Cohort Study. IFNL3/4 polymorphisms are associated with AIDS-related Kaposi's sarcoma. *AIDS* 2018

Huttner A, Albrich W, Bochud P, Gayet-Ageron A, Rossel A, Dach E, Harbarth S, Kaiser L. PIRATE project: point-of-care, informatics-based randomised controlled trial for decreasing overuse of antibiotic therapy in Gram-negative bacteraemia. *BMJ Open* 2017; 7:e017996.

Terczyńska-Dyla E, Moradpour D, Mullhaupt B, Negro F, Santoro R, Semela D, Semmo N, Swiss Hepatitis C Cohort Study Group, Heim M, Bochud P, Mangia A, Malinverni R, Bibert S, Duong F, Krol I, Jørgensen S, Collinet E, Kutalik Z, Aubert V, Cerny A, Kaiser L, Hartmann R. Corrigendum: reduced IFNL4 activity is associated with improved HCV clearance and reduced expression of interferon-stimulated genes. *Nat Commun* 2015; 6:7280.

Terczyńska-Dyla E, Moradpour D, Mullhaupt B, Negro F, Santoro R, Semela D, Semmo N, Swiss Hepatitis C Cohort Study Group, Heim M, Bochud P, Mangia A, Malinverni R, Bibert S, Duong F, Krol I, Jørgensen S, Collinet E, Kutalik Z, Aubert V, Cerny A, Kaiser L, Hartmann R. Reduced IFNL4 activity is associated with improved HCV clearance and reduced expression of interferon-stimulated genes. *Nat Commun* 2014; 5:5699.

Bibert S, Bochud P, Cavassini M, Osthoff M, Kaiser L, Hoffmann M, Günthard H, Furrer H, Bernasconi E, Manuel O, Taffé P, Wójtowicz A. The IFNL3/4 Δ G variant increases susceptibility to cytomegalovirus retinitis among HIV-infected patients. *AIDS* 2014; 28:1885–9.

Lange C, Bochud P, Kutalik Z, Moradpour D, Semela D, Negro F, Mullhaupt B, Malinverni R, Kaiser L, Heim M, Cerny A, Cellerai C, Dufour J, Bibert S, Swiss Hepatitis C Cohort Study Group. Comparative genetic analyses point to HCP5 as susceptibility locus for HCV-associated hepatocellular carcinoma. *J Hepatol* 2013; 59:504–9.

Kenfak-Foguena A, Cavassini M, Izpopet J, Abravanel F, Moradpour D, Jost J, Gurter-De La Fuente V, Elzi L, Evison J, Kaiser L, Kovari H, Darling K, Witteck A, Bürgisser P, Schöni-Affolter F, Data Center of the Swiss HIV Cohort Study, Lausanne, Switzerland. Hepatitis E Virus Seroprevalence and Chronic Infections in Patients with HIV, Switzerland. *Emerging Infect Dis* 2011; 17:1074–8.

Yerly S, Perrin L, Hirschel B, Perneger T, Bernard M, Gebhardt M, Rickenbach M, Bürgisser P, Chanzy B, Furrer H, Battegay M, Vernazza P, Chave J, Kaiser L, Flepp M, Telenti A, Jost S, Swiss HIV Cohort Study. Infrequent transmission of HIV-1 drug-resistant variants. *Antiviral therapy* 2004; 9:375–84.

Hadaya K, Wunderli W, Deffernez C, Martin P, Mentha G, Binet F, Perrin L, Kaiser L. Monitoring of cytomegalovirus infection in solid-organ transplant recipients by an ultrasensitive plasma PCR assay. *Journal of clinical microbiology* 2003; 41:3757-64.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch