



Swiss IBD Cohort Investigators

Contact

Swiss IBD Cohort Investigators

Publications (4)

Wuggenig P, Roux J, Ito M, Tsumura H, Sayan A, Hruz P, Swiss IBD Cohort Investigators, Ayata C, Melhem H, Kaya B, Niess J. Loss of the branched-chain amino acid transporter CD98hc alters the development of colonic macrophages in mice. *Commun Biol* 2020; 3:130.

Anderson C, Barrett J, Wilson R, Ahmed A, Karaminejadranjbar M, Fulga T, Baeumler T, Danesh J, Roberts D, Ouwehand W, Sambrook J, Elkadri A, Griffiths A, COLORS in IBD group investigators, Uhlig H, Wilson D, Muise A, Shah N, Snapper S, NIDDK IBD Genetics Consortium, UK IBD Genetics Consortium, Swiss IBD Cohort Investigators, INTERVAL Study, Oxford IBD cohort study investigators, Moore C, Sullivan P, Wedrychowicz A, Russell R, Rodrigues A, Posovszky C, Croft N, Kammermeier J, Pandey S, Fachal L, Cavounidis A, Moutsianas L, Schwerd T, Barakat F, Auth M, Heuschkel R, Gilmour K, Matte J, Ferry H, Thapar N, Parkes M, Satsangi J, Travis S, Braegger C, Fyderek K, Zilbauer M, Serra E. Somatic mosaicism and common genetic variation contribute to the risk of very-early-onset inflammatory bowel disease. *Nat Commun* 2020; 11:995.

Yilmaz B, Stelling J, Wiest R, Swiss IBD Cohort Investigators, Rogler G, Maillard M, Pittet V, Geuking M, Mueller C, Michetti P, Fournier N, Franc Y, Bravo F, Ramon C, Øyås O, Juillerat P, Macpherson A. Publisher Correction: Microbial network disturbances in relapsing refractory Crohn's disease. *Nat Med* 2019; 25:701.

Yilmaz B, Stelling J, Wiest R, Swiss IBD Cohort Investigators, Rogler G, Maillard M, Pittet V, Geuking M, Mueller C, Michetti P, Fournier N, Franc Y, Bravo F, Ramon C, Øyås O, Juillerat P, Macpherson A. Microbial network disturbances in relapsing refractory Crohn's disease. *Nat Med* 2019; 25:323-336.

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