



Jean-Benoit Rossel

Kontakt

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Publikationen (7)

Perrig K, Krupka N, Jordi S, Rossel J, Biedermann L, Greuter T, Schreiner P, Vavricka S, Juillerat P, Burri E, Zimmermann D, Maillard M, Sulz M, Brand S, Rogler G, Misselwitz B. Effectiveness of golimumab in patients with ulcerative colitis: results of a real-life study in Switzerland. *Therap Adv Gastroenterol* 2022; 15:17562848221074188.

Yoganathan P, Rossel J, Jordi S, Franc Y, Biedermann L, Misselwitz B, Hausmann M, Rogler G, Scharl M, Frey-Wagner I, Swiss IBD Cohort Study Group. Genotype-phenotype associations of polymorphisms within the gene locus of NOD-like receptor pyrin domain containing 3 in Swiss inflammatory bowel disease patients. *BMC Gastroenterol* 2021; 21:310.

Ruiz F, Wyss A, Rossel J, Sulz M, Brand S, Moncsek A, Mertens J, Roth R, Clottu A, Burri E, Juillerat P, Biedermann L, Greuter T, Rogler G, Pot C, Misselwitz B, Swiss IBD Cohort Study Group. A single nucleotide polymorphism in the gene for GPR183 increases its surface expression on blood lymphocytes of patients with inflammatory bowel disease. *Br J Pharmacol* 2021; 178:3157-3175.

Schreiner P, Misselwitz B, von Känel R, Rogler G, Juillerat P, Pittet V, Vavricka S, Scharl M, Greuter T, Baumann C, Valko P, Biedermann L, Rossel J, Swiss IBD Cohort Study Group. Fatigue in inflammatory bowel disease and its impact on daily activities. *Aliment Pharmacol Ther* 2020; 53:138-149.

Tcymbarevich I, Misselwitz B, de Vallière C, Rogler G, Ruiz P, Seuwen K, Scharl M, Wagner C, Kullak-Ublick G, Lang S, Cosin-Roger J, Spalinger M, Obialo N, Rossel J, Eloranta J, Swiss IBD Cohort Study Group. The impact of the rs8005161 polymorphism on G protein-coupled receptor GPR65 (TDAG8) pH-associated activation in intestinal inflammation. *BMC Gastroenterol* 2019; 19:2.

Spalinger M, Scharl M, Rogler G, Fried M, Vavricka S, Scharl S, Frei P, Sulz M, Rossel J, Biedermann L, Zeitz J. Genotype-Phenotype Associations of the CD-Associated Single Nucleotide Polymorphism within the Gene Locus Encoding Protein Tyrosine Phosphatase Non-Receptor Type 22 in Patients of the Swiss IBD Cohort. *PloS one* 2016; 11:e0160215.

Spalinger M, Scharl M, Rogler G, Fried M, Vavricka S, Scharl S, Frei P, Sulz M, Rossel J, Zeitz J, Biedermann L, Voegelin M. The Clinical Relevance of the IBD-Associated Variation within the Risk Gene Locus Encoding Protein Tyrosine Phosphatase Non-Receptor Type 2 in Patients of the Swiss IBD Cohort. *Digestion* 2016; 93:182-92.

Projekte (0)

Keine Resultate gefunden.

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