



## Swiss Hepatitis C Cohort Study Group

### Kontakt

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## Publikationen (8)

About F, Casanova J, Theodorou I, Sultanik P, Poynard T, Pol S, Bochud P, Cobat A, Abel L, Swiss Hepatitis C Cohort Study Group, Semmo N, Semela D, Bibert S, Jouanguy E, Nalpas B, Lorenzo L, Rattina V, Zarhrate M, Hanein S, Munteanu M, Mullhaupt B, French ANRS HC EP 26 Genoscan Study Group. Identification of an Endoglin Variant Associated With HCV-Related Liver Fibrosis Progression by Next-Generation Sequencing. *Front Genet* 2019; 10:1024.

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 IFN $\lambda$ 4 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 IFN $\lambda$ 4 activity is associated with improved HCV clearance and reduced expression of interferon-stimulated genes. *Nat Commun* 2014; 5:5699.

Morard I, Negro F, Bochud P, Pascarella S, Semela D, Mullhaupt B, Moradpour D, Malinverni R, Heim M, Gorgievski M, De Gottardi A, Cerny A, Mangia A, Calmy A, Clément S, Swiss Hepatitis C Cohort Study Group. Clinical significance of the CCR5delta32 allele in hepatitis C. *PloS one* 2014; 9:e106424.

Lange C, Negro F, Semela D, Kutalik Z, Müller T, Spengler U, Berg T, Chayama K, Moradpour D, Bochud P, Hiroshima Liver Study Group, Mullhaupt B, Malinverni R, Heim M, Miki D, Ochi H, Nischalke H, Bojunga J, Bibert S, Morikawa K, Gouttenoire J, Cerny A, Dufour J, Gorgievski-Hrisoho M, Swiss Hepatitis C Cohort Study Group. Genetic analyses reveal a role for vitamin D insufficiency in HCV-associated hepatocellular carcinoma development. *PloS one* 2013; 8:e64053.

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.

Patin E, Stewart G, Booth D, George J, Casanova J, Bréchet C, Rice C, Talal A, Jacobson I, Bourlière M, Theodorou I, Poynard T, Negro F, Pol S, Bochud P, Abel L, Swiss Hepatitis C Cohort Study Group, International Hepatitis C Genetics Consortium, Suppiah V, Martinetti G, Hirsch H, Kutalik Z, Guergnon J, Bibert S, Nalpas B, Jouanguy E, Munteanu M, Bousquet L, Argiro L, Halfon P, Boland A, Mullhaupt B, Semela D, Dufour J, Heim M, Moradpour D, Cerny A, Malinverni R, French ANRS HC EP 26 Genoscan Study Group. Genome-wide association study identifies variants associated with progression of liver fibrosis from HCV infection. *Gastroenterology* 2012; 143:1244-52.e1-12.

Bochud P, Negro F, Francioli P, Malinverni R, Cerny A, Moradpour D, Heim M, Borovicka J, Mullhaupt B, Dufour J, Bochud M, Overbeck K, Cai T, Swiss Hepatitis C Cohort Study Group. Genotype 3 is associated with accelerated fibrosis progression in chronic hepatitis C. *Journal of hepatology* 2009; 51:655-66.

## Projekte (0)

Keine Resultate gefunden.

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