



**Rune Hartmann**

**Contact**

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## Publications (4)

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.

Hamming O, Thiel V, Pietschmann T, Siupka P, Akhtar H, Jørgensen S, Dijkman R, Vieyres G, Terczyńska-Dyla E, Hartmann R. Interferon lambda 4 signals via the IFN $\lambda$  receptor to regulate antiviral activity against HCV and coronaviruses. *EMBO J* 2013; 32:3055–65.

Kindler E, Dijkman R, Müller M, Drosten C, Fouchier R, Geffers R, Rodriguez R, Hartmann R, Hamming O, Muth D, Jonsdottir H, Thiel V. Efficient replication of the novel human betacoronavirus EMC on primary human epithelium highlights its zoonotic potential. *MBio* 2013; 4:e00611-12.

## Projects (0)

No results found.

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