



## **Eveline Kindler**

### **Contact**

Eveline Kindler

### **Units**

Institute of Immunobiology

## Publications (3)

Kindler E, Karl N, Gaughan C, van Kuppeveld F, Silverman R, Keller M, Ludewig B, Bergmann C, Ziebuhr J, Weiss S, Kalinke U, Elliot R, Cervantes-Barragan L, Habjan M, Gil Cruz C, Spanier J, Li Y, Wilhelm J, Rabouw H, Züst R, Hwang M, V'kovski P, Stalder H, Marti S, Thiel V. Early endonuclease-mediated evasion of RNA sensing ensures efficient coronavirus replication. *PLoS Pathog* 2017; 13:e1006195.

Habjan M, Thiel V, Ziebuhr J, Gil Cruz C, Kindler E, Mann A, Eberl C, Holze C, Benda C, Lacerda L, Hubel P, Pichlmair A. Sequestration by IFIT1 impairs translation of 2'O-unmethylated capped RNA. *PLoS Pathog* 2013; 9:e1003663.

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 (1)

**Impact of RNA modification on coronavirus-induced innate immune responses**

*Fundamental Research - Oct 1, 2010 - Sep 30, 2013*

*Completed*

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