



**Eric J Snijder**

**Contact**

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## Publications (6)

van den Worm S, Thiel V, Snijder E, Siddell S, Chang G, Dijkman R, Kuri T, Züst R, Weber F, Zevenhoven J, Eriksson K, Davidson A. Reverse genetics of SARS-related coronavirus using vaccinia virus-based recombination. *PloS one* 2012; 7:e32857.

de Wilde A, Zevenhoven-Dobbe J, van der Meer Y, Thiel V, Narayanan K, Makino S, Snijder E, van Hemert M. Cyclosporin A inhibits the replication of diverse coronaviruses. *J Gen Virol* 2011; 92:2542-8.

Kuri T, Ziebuhr J, Thiel V, Siddell S, Davidson A, Snijder E, Züst R, Putics A, Eriksson K, Weber F. The ADP-ribose-1"-monophosphatase domains of severe acute respiratory syndrome coronavirus and human coronavirus 229E mediate resistance to antiviral interferon responses. *J Gen Virol* 2011; 92:1899-905.

Ivanov K, Thiel V, Dobbe J, van der Meer Y, Snijder E, Ziebuhr J. Multiple enzymatic activities associated with severe acute respiratory syndrome coronavirus helicase. *Journal of virology* 2004; 78:5619-32.

Thiel V, Gorbalenya A, Doerr H, Rabenau H, Snijder E, Weissbrich B, Bayer S, Schelle B, Hertzog T, Putics A, Ivanov K, Ziebuhr J. Mechanisms and enzymes involved in SARS coronavirus genome expression. *The Journal of general virology* 2003; 84:2305-15.

Snijder E, Spaan W, Rozanov M, Guan Y, Poon L, Ziebuhr J, Thiel V, Dobbe J, Bredenbeek P, Gorbalenya A. Unique and conserved features of genome and proteome of SARS-coronavirus, an early split-off from the coronavirus group 2 lineage. *Journal of molecular biology* 2003; 331:991-1004.

## Projects (0)

No results found.

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