



**Klara Kristin Eriksson**

## Contact

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## Publications (3)

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.

Eriksson K, Cervantes-Barragan L, Ludewig B, Thiel V. Mouse hepatitis virus liver pathology is dependent on ADP-ribose-1"-phosphatase, a viral function conserved in the alpha-like supergroup. *Journal of virology* 2008; 82:12325-34.

Eriksson K, Makia D, Thiel V. Generation of recombinant coronaviruses using vaccinia virus as the cloning vector and stable cell lines containing coronaviral replicon RNAs. In: *SARS and Other Coronaviruses*. Totowa, New Jersey: Humana Press, 2008. pp. 237-54.

## Projects (0)

No results found.

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