



Martin Deijs

Kontakt

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Publikationen (4)

Dijkman R, Thiel V, Goossens H, Ieven M, Molenkamp R, Jonsdottir H, Deijs M, Koekkoek S, Jebbink M, van der Hoek L. Isolation and characterization of current human coronavirus strains in primary human epithelial cell cultures reveal differences in target cell tropism. *J Virol* 2013; 87:6081-90.

Farsani S, Dijkman R, Jebbink M, Goossens H, Ieven M, Deijs M, Molenkamp R, van der Hoek L. The first complete genome sequences of clinical isolates of human coronavirus 229E. *Virus Genes* 2012

Dijkman R, Jebbink M, Deijs M, Milewska A, Pyrc K, Buelow E, van der Bijl A, van der Hoek L. Replication-dependent downregulation of cellular angiotensin-converting enzyme 2 protein expression by human coronavirus NL63. *J Gen Virol* 2012; 93:1924-9.

Dijkman R, Mulder H, Rumping L, Kraaijvanger I, Deijs M, Jebbink M, Verschoor E, van der Hoek L. Seroconversion to HCoV-NL63 in Rhesus Macaques. *Viruses* 2009; 1:647-56.

Projekte (0)

Keine Resultate gefunden.

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