

Abteilung "Virologie"

Journalbeiträge

1. Carhan A, Uyar Y, Ozkaya E, Ertek M, Dobler G, Dilcher M, Wang Y, Spiegel M, Hufert F, Weidmann M (2010) Characterization of a sandfly fever Sicilian virus isolated during a sandfly fever epidemic in Turkey. *J CLIN VIROL*, 48(4): 264-269.
2. Dörrbecker B, Dobler G, Spiegel M, Hufert FT (2010) Tick-borne encephalitis virus and the immune response of the mammalian host. *Travel Med Infect Dis*, 8(4): 213-22.
3. Ergünay K, Saygan MB, Aydoğan S, Lo MM, Weidmann M, Dilcher M, Sener B, Hasçelik Ge, Pinar A, Us D (2010) Sandfly fever virus activity in central/northern Anatolia, Turkey: first report of Toscana virus infections. *CLIN MICROBIOL INFECT*, 17(4): 575-81.
4. Grange JM, Krone B (2010) Prophylactic intervention for childhood leukaemia. *INT J EPIDEMIOL*, 40(1): 258-9.
5. Grange JM, Krone B, Mastrangelo G (2010) Infection, inflammation and cancer. *Int J Cancer (Internet-Ausgabe)*, 128(9): 2240-1.
6. Hufert F, Dobler G (2010) Veränderung des Erregerspektrums bei Nah- und Fernreisen - Auswirkungen des Klimawandels auf die Medizin. *Klinikerzt*, 39(4): 186-90.
7. Hufert FT (2010) Tick-borne encephalitis: From childhood to golden age does increased mobility mean increased risk? *VACCINE*, 28: 875-876.
8. Kranaster R, Drum M, Engel N, Weidmann M, Hufert FT, Marx A (2010) One-step RNA pathogen detection with reverse transcriptase activity of a mutated thermostable *Thermus aquaticus* DNA polymerase. *Biotechnol J*, 5(2): 224-31.
9. Krone B, Grange JM (2010) Melanoma, Darwinian medicine and the inner world. *J Cancer Res Clin (Internet-Ausgabe)*, 136(12): 1787-94.
10. Krone B, Grange JM (2010) Multiple sclerosis: are protective immune mechanisms compromised by a complex infectious background? *Autoimmune Dis*, 2011: 708750.
11. Kupca AM, Essbauer S, Zoeller G, de Mendonca PG, Brey R, Rinder M, Pfister K, Spiegel M, Doerrbecker B, Pfeffer M, Dobler G (2010) Isolation and molecular characterization of an unusual tick-borne encephalitis virus strain from a new tick-borne encephalitis focus with severe cases in Bavaria, Germany. *Ticks and tick-borne diseases*, 1: 44-51.
12. Leinert C, Stahl-Hennig C, Ecker A, Schneider T, Fuchs D, Sauermann U, Sopper S (2010) Microbial translocation in simian immunodeficiency virus (SIV)-infected rhesus monkeys (*Macaca mulatta*). *J MED PRIMATOL*, 39(4): 243-51.
13. Pohl D, Rostasy K, Jacobi C, Lange P, Nau R, Krone B, Hanefeld F (2010) Intrathecal antibody production against Epstein-Barr and other neurotropic viruses in pediatric and adult onset multiple sclerosis. *J Neurol (Internet-Ausgabe)*, 257: 212-6.
14. Staron A, Finkeisen DE, Mascher T (2010) Peptide antibiotic sensing and detoxification modules of *Bacillus subtilis*. *ANTIMICROB AGENTS CH*, 55(2): 515-25.
15. Thoms KM, Hellriegel S, Krone B, Beckmann I, Ritter K, Schön MP, Bertsch HP, Kretschmer L (2010) Successful treatment of classic Kaposi's sarcoma with low-dose intramuscular immunoglobulins. *Brit J Dermatol (Internet-Ausgabe)*, ePub: ahead of Print.
16. Weidmann M (2010) Updates on distribution of new sand fly fever viruses. *Vbornet Newsletter*, 8: 26-28.
17. Weidmann M, Faye O, Faye O, Kranaster R, Marx A, Nunes MRT, Vasconcelos PFC, Hufert FT, Sall AA (2010) Improved LNA probe-based assay for the detection of African and South American yellow fever virus strains. *J CLIN VIROL*, 48(3): 187-92.

Buchbeiträge

1. Lo MM, Spiegel M, Hunsmann G, Weidmann M, Hufert F, Thiongane Y, Sall AA (2010) Animal production and health "Variability of the IFN- β Promoter Repressing Activity of NSs Proteins Derived from Field Isolates of Rift Valley Fever Virus. In: N.E. Odongo, M. Garcia, G. J. Vijoen (Hg.) *Sustainable Improvement of Animal Production and Health*. FAO, Rom, 313-321.

Abteilung "Virologie"

Zahnmedizinische Dissertationen

1. Griesbach R, Dr. med. dent., Kinetik von natürlichen Killer-Zellen und CD4-T-Zellen nach Infektion von Rhesusaffen mit Immundefizienzviren. Dissertation Universität Göttingen 2010.
2. Weinert U, Dr. med. dent., Zur Kinetik der B-Zellen im Blut von immunisierten und nicht immunisierten SIV-infizierten Makaken. Dissertation Universität Göttingen 2010.

Naturwiss. u.a. nichtmed. Diss.

1. Lo MM, Dr. rer. nat., Characterisation of the immune modulatory effect of wild type Rift Valley fever virus strains. Dissertation Universität Göttingen 2010.

Diplomarbeiten

1. Finkeisen DE, Dipl.-Biol., Entwicklung eines zytometrischen Kugel-Test-Verfahrens zum Nachweis von zeckenübertragenden Viren. Diplomarbeit Universität Göttingen 2010.