

Journalbeiträge

1. Alt-Epping B, Nejad RK, Jung K, Groß U, Nauck F (2012) Symptoms of the oral cavity and their association with local microbiological and clinical findings--a prospective survey in palliative care. SUPPORT CARE CANCER, 20(3): 531-7.
2. Bader O, Schwarz A, Kraneveld EA, Tangwattanchuleeporn M, Schmidt P, Jacobsen MD, Gross U, De Groot PWJ, Weig M (2012) Gross karyotypic and phenotypic alterations among different progenies of the *Candida glabrata* CBS138/ATCC2001 reference strain. PLOS ONE, 7(12): e52218.
3. Bader O, Weig MS, Gross U, Schön MP, Mempel M, Buhl T (2012) Photo quiz. A 32-year-old man with ulcerative mucositis, skin lesions, and nail dystrophy. Chronic mucocutaneous candidiasis by multidrug-resistant *Candida albicans*. CLIN INFECT DIS, 54(7): 972, 1035-6.
4. Djukic M, Munz M, Sörgel F, Holzgrabe U, Eiffert H, Nau R (2012) Overton's rule helps to estimate the penetration of anti-infectives into patients' cerebrospinal fluid. ANTIMICROB AGENTS CH, 56(2): 979-88.
5. Djukic M, Schmidt-Samoa C, Lange P, Spreer A, Neubieser K, Eiffert H, Nau R, Schmidt H (2012) Cerebrospinal fluid findings in adults with acute Lyme neuroborreliosis. J NEUROL, 259(4): 630-6.
6. Dommerich S, Frickmann H, Ostwald J, Lindner T, Zautner AE, Arndt K, Pau HW, Podbielski A (2012) Effects of high hydrostatic pressure on bacterial growth on human ossicles explanted from cholesteatoma patients. PLOS ONE, 7(1): e30150.
7. Frickmann H, Zautner AE (2012) Cholesteatoma ? A Potential Consequence of Chronic Middle Ear Inflammation. Otolaryngology, S5: 1-8.
8. Frickmann H, Jungblut S, Hirche TO, Groß U, Kuhns M, Zautner AE (2012) Influence of Virus Infections on the Course of COPD. Eur J Microbiol Immunol, 2: 176-185.
9. Frickmann H, Jungblut S, Hirche TO, Groß U, Kuhns M, Zautner AE (2012) Spectrum of viral infections in patients with cystic fibrosis. Eur J Microbiol Immunol, 2: 161-175.
10. Hotop A, Hlobil H, Gross U (2012) Efficacy of rapid treatment initiation following primary *Toxoplasma gondii* infection during pregnancy. CLIN INFECT DIS, 54(11): 1545-52.
11. Hull CM, Bader O, Parker JE, Weig M, Gross U, Warrilow AGS, Kelly DE, Kelly SL (2012) Two clinical isolates of *Candida glabrata* exhibiting reduced sensitivity to amphotericin B both harbor mutations in ERG2. ANTIMICROB AGENTS CH, 56(12): 6417-21.
12. Hull CM, Parker JE, Bader O, Weig M, Gross U, Warrilow AGS, Kelly DE, Kelly SL (2012) Facultative sterol uptake in an ergosterol-deficient clinical isolate of *Candida glabrata* harboring a missense mutation in ERG11 and exhibiting cross-resistance to azoles and amphotericin B. ANTIMICROB AGENTS CH, 56(8): 4223-32.
13. Kuhns M, Zautner AE, Rabsch W, Zimmermann O, Weig M, Bader O, Groß U (2012) Rapid discrimination of *Salmonella enterica* serovar Typhi from other serovars by MALDI-TOF mass spectrometry. PLOS ONE, 7(6): e40004.
14. Lang C, Hildebrandt A, Brand F, Opitz L, Dihazi H, Lüder CGK (2012) Impaired chromatin remodelling at STAT1-regulated promoters leads to global unresponsiveness of *Toxoplasma gondii*-Infected macrophages to IFN-?. PLOS PATHOG, 8(1): e1002483.
15. Maksimov P, Zerweck J, Maksimov A, Hotop A, Gross U, Pleyer U, Spekker K, Däubener W, Werdermann S, Niederstrasser O, Petri E, Mertens M, Ulrich RG, Conraths FJ, Schares G (2012) Peptide microarray analysis of in silico-predicted epitopes for serological diagnosis of *Toxoplasma gondii* infection in humans. Clin Vaccine Immunol, 19(6): 865-74.
16. Maksimov P, Zerweck J, Maksimov A, Hotop A, Gross U, Spekker K, Däubener W, Werdermann S, Niederstrasser O, Petri E, Mertens M, Ulrich RG, Conraths FJ, Schares G (2012) Analysis of clonal type-specific antibody reactions in *Toxoplasma gondii* seropositive humans from Germany by peptide-microarray. PLOS ONE, 7(3): e34212.
17. Mühlhausen J, Müller GA, Eiffert H, Wulf G, Holke K, Koziolok M (2012) [B symptoms, lymphadenopathy and signs of systemic disease in a 21-year-old female]. INTERNIST, 53(7): 869-73.
18. Nau R, Djukic M, Schütze S, Eiffert H (2012) Bakterielle Meningitis ? Schon bei Verdacht sofort einweisen! Allgemeinarzt, 9: 18-20.
19. Puls M, Eiffert H, Hünlich M, Schöndube F, Hasenfuß G, Seipelt R, Schillinger W (2012) Prosthetic valve endocarditis after transcatheter aortic valve implantation: the incidence in a single-centre cohort and reflections on clinical, echocardiographic and prognostic features. EUROINTERVENTION, xx: xx.
20. Reichard U, Buchheidt D, Lass-Flörl C, Loeffler J, Lugert R, Ruhnke M, Tintelnot K, Weig M, Groß U (2012) Interlaboratory comparison of PCR-based identification of *Candida* and *Aspergillus* DNA in spiked blood samples. MYCOSES, 55(5): 426-34.
21. Schmalreck AF, Willinger B, Haase G, Blum G, Lass-Flörl C, Fegeler W, Becker K, Antifungal Susceptibility Testing-AFST Study Group, Group-Mitglied, Group-Mitglied (2012) Species and susceptibility distribution of 1062 clinical yeast isolates to azoles, echinocandins, flucytosine and amphotericin B from a multi-centre study. MYCOSES, 55(3): e124-37.

22. Skiebe E, de Berardinis V, Morczinek P, Kerrinnes T, Faber F, Lepka D, Hammer B, Zimmermann O, Ziesing S, Wichelhaus TA, Hunfeld KP, Borgmann S, Gröbner S, Higgins PG, Seifert H, Busse HJ, Witte W, Pfeifer Y, Wilharm G (2012) Surface-associated motility, a common trait of clinical isolates of *Acinetobacter baumannii*, depends on 1,3-diaminopropane. *INT J MED MICROBIOL*, 302(3): 117-28.
23. Takács AC, Swierzy IJ, Lüder CGK (2012) Interferon- γ restricts *Toxoplasma gondii* development in murine skeletal muscle cells via nitric oxide production and immunity-related GTPases. *PLOS ONE*, 7(9): e45440.
24. Wagener J, Weindl G, de Groot PWJ, de Boer AD, Kaesler S, Thavaraj S, Bader O, Mailänder-Sanchez D, Borelli C, Weig M, Biedermann T, Naglik JR, Korting HC, Schaller M (2012) Glycosylation of *Candida albicans* cell wall proteins is critical for induction of innate immune responses and apoptosis of epithelial cells. *PLOS ONE*, 7(11): e50518.
25. Zautner, Andreas E (2012) Adenotonsillar disease. *Recent Pat Inflamm Allergy Drug Discov*, 6(2): 121-9.
26. Zautner AE, Tareen AM, Groß U, Lugert R (2012) Chemotaxis in *Campylobacter jejuni*. *Eur J Microbiol Immunol*, 2: 24-31.
27. Zautner AE, Ohk C, Tareen AM, Lugert R, Gross U (2012) Epidemiological association of *Campylobacter jejuni* groups with pathogenicity-associated genetic markers. *BMC MICROBIOL*, 12: 171.
28. Zelante T, Iannitti RG, De Luca A, Arroyo J, Blanco N, Servillo G, Sanglard D, Reichard U, Palmer GE, Latgè JP, Puccetti P, Romani L (2012) Sensing of mammalian IL-17A regulates fungal adaptation and virulence. *NAT COMMUN*, 3: 683.
29. Zöller M, Silinski S, Ludwig C, Weig M, Mätz-Rensing K, Kaup FJ (2012) Mucocutaneous candidiasis in a mandrill (*Mandrillus sphinx*). *J COMP PATHOL*, 147(2-3): 381-5.

Buchbeiträge

1. Behnke-Mursch J, Eiffert H, Nau R, Piek J, Pfister HW (2012) Hirnabszess. In: H.-C. Diener und H.-C. Diener (Hg.) Leitlinien für Diagnostik und Therapie in der Neurologie. Georg Thieme Verlag, Stuttgart, 494-504.
2. Eiffert H, Müller M, Nau R, Pfister HW (2012) Bakterielle (eitrige) Meningoenzephalitis. In: H.-C. Diener und N. Putzki (Hg.) Leitlinien für Diagnostik und Therapie in der Neurologie. Georg Thieme Verlag, Stuttgart, 505-512.
3. Zautner AE (2012) Motility and Energy Taxic of *Salmonella* spp. In: Yashwant Kumar (Hg.) *Salmonella ? A Diversified Superbug*. InTech - Open Access Publisher, Rijeka / Croatia, 29-46.

Medizinische Dissertationen

1. Burghard S, Dr. med. (2012) Zur Bedeutung von Plasmiden für die Pathogenität von *Campylobacter jejuni*. Dissertation Universität Göttingen.
2. Claußen K, Dr. med. (2012) Panton-Valentine-Leukozidin-assoziierte Infektionen bei ambulanten Patienten in Niedersachsen. Dissertation Universität Göttingen.
3. Groß L, Dr. med. (2012) Vergleichende epidemiologische Untersuchungen zur bakteriellen Genese von Fieber unklarer Ursache in Ghana. Dissertation Universität Göttingen.
4. Kunz L, Dr. med. (2012) Epidemiologie und Empfindlichkeit von Pilzisolaten gegenüber sechs Antimykotika aus primär sterilen Materialien in Deutschland. Dissertation Universität Göttingen.
5. Paasch C, Dr. med. (2012) Klonierung und Expression einer extrazellulären Lipase von *Aspergillus fumigatus*. Dissertation Universität Göttingen.
6. Schettler R, Dr. med. (2012) Optimierung der molekularbiologischen Diagnostik systemischer Mykosen. Dissertation Universität Göttingen.

Naturwiss. u.a. nichtmed. Diss.

1. Graumann K, Dr. rer. nat. (2012) Hemmung der Cytochrom c-induzierten Caspase-Aktivierung durch *Toxoplasma gondii* in vitro und in vivo: molekulare Mechanismen und parasitäre Effektormoleküle. Dissertation Universität Göttingen.