

Ausgewählte Publikationen

Originalarbeiten:

1. Natural antibiotic susceptibility of recently established coryneform bacteria.
R. Troxler, G. Funke, **A. von Graevenitz**, I. Stock.
Eur. J. Clin. Microbiol. Infect. Dis. 20 :315-323, 2001.
2. Identification of coryneform bacterial isolates by ribosomal DNA sequence analysis.
Y.W. Tang, **A. von Graevenitz**, M. Waddington, M.K. Hopkins, D.H. Smith, H. Li, C.P. Kolbert, S.O. Montgomery, D.H. Persing.
J. Clin. Microbiol. 38:1676-1678, 2000.
3. Emergence of related nontoxigenic *Corynebacterium diphtheriae* biotype *mitis* strains in Western Europe.
G. Funke, M. Altwegg, L. Frommelt, **A. von Graevenitz**.
Emerg. Infect. Dis. 5:477-480, 1999.
4. Severe infections caused by *Propionibacterium acnes*: an underestimated pathogen in late postoperative infections.
E. Jakab, R. Zbinden, J. Gubler, C. Ruef, **A. von Graevenitz**, M. Krause.
Yale J. Biol. Med. 69:477-482, 1997.
5. Heterogeneity within *Corynebacterium minutissimum* strains is explicated by misidentified *Corynebacterium amycolatum* strains.
A.S. Zinkernagel, J. Buser, **A. von Graevenitz**.
Am. J. Clin. Pathol. 106:378-383, 1996.
6. Primary identification of *Aureobacterium* spp. isolated from clinical specimens as „*Corynebacterium aquaticum*“.
G. Funke, **A. von Graevenitz**, N. Weiss.
J. Clin. Microbiol. 32:2686-2691, 1994.
7. Assignment of human-derived CDC group 1 coryneform bacteria and CDC group 1-like coryneform bacteria to the genus *Actinomyces* as *Actinomyces neuui* subsp. *neuui* sp. nov., subsp. nov., and *Actinomyces neuui* subsp. *anitratus* subsp. nov.
G. Funke, S. Stubbs, **A. von Graevenitz**, M.D. Collins.
Int. J. Syst. Bacteriol. 44:167-171, 1994.

8. Characterization of *Brevibacterium* spp. from clinical specimens.
E. Gruner, G.E. Pfyffer, **A. von Graevenitz**.
J. Clin. Microbiol. 31:1408-1412, 1993.
9. Epidemiology and clinical significance of nontuberculous mycobacteria in patients negative for human immunodeficiency virus in Switzerland.
M. Debrunner, M. Salfinger, O. Brändli, **A. von Graevenitz**.
Clin. Infect. Dis. 15:330-345, 1992.
10. Grouping of some clinically relevant gram-positive rods by automated fatty acid analysis.
A. von Graevenitz, G. Osterhout, J. Dick.
APMIS 99:147-154, 1991.
11. Automated analysis of 35-S-methionine labelled proteins by SDS-PAGE as a typing method in a suspected cluster of *Serratia marcescens*.
M. Altwegg, J. Lütty-Hottenstein, M. Grehn, **A. von Graevenitz**.
Zentralbl. Bakteriologie. 271:372-380, 1989.
12. Differentiation of *Kluyvera cryocrescens* from *Kluyvera ascorbata* by irgasan susceptibility testing.
M. Altwegg, J. Zollinger-Iten, **A. von Graevenitz**.
Ann. Inst. Pasteur / Microbiol. 173A:159-168, 1986.
13. Evaluation of differential and selective media for isolation of *Aeromonas* and *Plesiomonas* spp. from human feces.
A. von Graevenitz, C. Bucher.
J. Clin. Microbiol. 17:16-21, 1983.
14. Possible nosocomial transmission of group Y *Neisseria meningitidis* among oncology patients.
M.S. Cohen, A.C. Steere, R. Baltimore, **A. von Graevenitz**, E. Pantelick, B. Camp, R.K. Root.
Ann. Intern. Med. 91:7-12, 1979.
15. The genus *Aeromonas* in human bacteriology. Report of 30 cases and review of the literature.
A. von Graevenitz, A.H. Mensch.
New Engl. J. Med. 278:245-249, 1968.

16. Nonpigmented *Serratia marcescens*.
E. Clayton, **A. von Graevenitz**.
JAMA 197:1059-1064, 1966.
17. Genetic transfer of streptomycin and aminopropanol-streptomycin resistance.
A. von Graevenitz.
J. Bacteriol. 88:960-964, 1964.

Reviews:

18. The role of *Aeromonas* in diarrhea: a review.
A. von Graevenitz.
Infection 35:59-64, 2007.
19. Guidelines on prevention, diagnosis and treatment of infective endocarditis (The Task Force of the European Society of Cardiology).
D. Horstkotte, F. Follath, E. Gutschik, M. Lengyel, A. Oto, E. Pavie, J. Soler-Soler, A. Thiene, **A. von Graevenitz**.
Eur. Heart J. 2004; e1-37.
20. Taxonomy of medically important coryneform bacteria
A. von Graevenitz
Nova Acta Leopoldina N.F. 80:93-98, 1999.
21. Clinical Microbiology of coryneform bacteria.
G. Funke, **A. von Graevenitz**, J.E. Clarridge, K.A. Bernard.
Clin. Microbiol. Rev. 10:125-159, 1997.
22. Microbiological aspects of peritonitis associated with continuous ambulatory peritoneal dialysis.
A. von Graevenitz, D. Amsterdam.
Clin. Microbiol. Rev. 5:36-48, 1992.
23. Isolierung und Identifizierung von Vibrionaceae (Isolation and Identification of Vibrionaceae).
H.E. Müller, J. Bockemühl, F. Burckhardt, **A. von Graevenitz**.
Zentralbl. Bakteriol. Hyg. Abt. I Orig. A 248:148-161, 1980.

24. The role of opportunistic bacteria in human disease.
A. von Graevenitz.
Annu. Rev. Microbiol. 31:447-471, 1977.
25. Clinical microbiology of unusual *Pseudomonas* species.
A. von Graevenitz.
Progr. Clin. Pathol. 5:185-218, 1973.
26. Bücher und Buchbeiträge:
27. *Actinobacillus, Capnocytophaga, Eikenella, Kingella, Pasteurella*, and other fastidious or rarely encountered gram-negative rods.
A. von Graevenitz, R. Zbinden, R. Mutters.
In: Manual of Clinical Microbiology. 9th edition, P.R. Murray, E.J. Baron, J.H. Jorgensen, M.L. Landry, M.A. Pfaller (eds.)
American Society for Microbiology, Washington, D.C., pp. 621-635, 2007.
28. (a) Zoonoses: Infectious Diseases Transmitted From Animals To Humans.
(b) Zoonosen: von Tier zu Mensch übertragbare Infektionskrankheiten.
H. Krauss, A. Weber, M. Appel, B. Enders, H.D. Isenberg, H.G. Schiefer, W. Slenczka,
A. von Graevenitz, H. Zahner (eds.)
(a) American Society for Microbiology, Washington, D.C., 3rd edition, 455 pp., 2003.
(b) Deutscher Ärzte-Verlag, Köln, 3. Auflage, 600 Seiten, 2004.
29. Corynebacteria and rare coryneforms.
A. von Graevenitz, M. Coyle, G. Funke.
In: Topley and Wilson's Microbiology and Microbial Infections. 9th edition, Vol. 2,
A. Balows, I. Duerden (eds.)
Arnold, London-Sydney-Auckland, pp. 533-548, 1998.
30. Pseudomonaden und andere anspruchslose nicht fermentierende, gramnegative Bakterien
(*Pseudomonas* and other non-fastidious gram-negative rods).
K.P. Schaal, **A. von Graevenitz.**
In: Lehrbuch der Medizinischen Mikrobiologie. 7. Auflage, Hrsg. H. Brandis, H.J. Eggers,
W. Köhler, G. Pulverer.
Gustav Fischer Verlag Stuttgart, pp. 463-472, 1994.

31. Recommendations for the isolation of bacteria from clinical specimens.
H.D. Isenberg, E.J. Baron, R.F. D'Amato, R.C. Johnson, P.R. Murray, F.G. Rodgers,
A. von Graevenitz.
In: Manual of Clinical Microbiology. 5th edition, A. Balows, W.J. Hausler, K.L. Hermann,
H.D. Isenberg, H.J. Shadomy (eds.)
American Society for Microbiology, Washington, D.C., pp. 216-221, 1991.

32. Ecology, clinical significance and antimicrobial susceptibility of infrequently encountered
glucose-nonfermenting gram-negative rods.
A. von Graevenitz.
In: Nonfermentative Gram-negative Rods. Laboratory identification and clinical aspects.
G.L. Gilardi (ed.)
Marcel Dekker Inc., New York / Basel, pp. 181-232, 1985.

33. The Genus *Serratia*.
A. von Graevenitz, S.J. Rubin (eds.)
CRC Press Inc., Boca Raton, 216 pp., 1980.

34. Collection and Processing of Bacteriological Specimens.
H.D. Isenberg, F.D. Schoenknecht, **A. von Graevenitz.**
Cumitech 9. Coordinating ed. S.J. Rubin.
American Society for Microbiology, Washington, D.C., pp. 1-22, 1979.

35. Handbook of Clinical Laboratory Science. Section: Microbiology.
A. von Graevenitz (ed.)
CRC Press Inc., Cleveland, Volume I 390 pp., Volume II, 566 pp., 1977.

36. Pathogenic Microorganisms From Atypical Clinical Sources.
A. von Graevenitz, T. Sall (eds.)
Marcel Dekker Inc., New York, 229 pp., 1975.