

**BACTERIOLOGY**

<b>Acute Postoperative Endophthalmitis Caused by <i>Staphylococcus lugdunensis</i></b>	C. Chiquet, A. Pechinot, C. Creuzot-Garcher, Y. Benito, J. Croize, S. Boisset, J. P. Romanet, G. Lina, and F. Vandenesch for the French Institutional Endophthalmitis Study Group	1673–1678
<b>Association of the Pneumococcal Pilus with Certain Capsular Serotypes but Not with Increased Virulence</b>	Alan Basset, Krzysztof Trzcinski, Christina Hermos, Katherine L. O'Brien, Raymond Reid, Mathuram Santosham, Alexander J. McAdam, Marc Lipsitch, and Richard Malley	1684–1689
<b>Phenotypic Characterization of Clonal and Nonclonal <i>Pseudomonas aeruginosa</i> Strains Isolated from Lungs of Adults with Cystic Fibrosis</b>	Pholawat Tingpej, Lucas Smith, Barbara Rose, Hua Zhu, Tim Conibear, Khaled Al Nassafi, Jim Manos, Mark Elkins, Peter Bye, Mark Willcox, Scott Bell, Claire Wainwright, and Colin Harbour	1697–1704
<b>Evaluation of the Novel <i>Helicobacter pylori</i> ClariRes Real-Time PCR Assay for Detection and Clarithromycin Susceptibility Testing of <i>H. pylori</i> in Stool Specimens from Symptomatic Children</b>	Christian Lottspeich, Andrea Schwarzer, Klaus Panthel, Sibylle Koletzko, and Holger Rüssmann	1718–1722
<b><i>Peptoniphilus gorbachii</i> sp. nov., <i>Peptoniphilus olsenii</i> sp. nov., and <i>Anaerococcus murdochii</i> sp. nov. Isolated from Clinical Specimens of Human Origin</b>	Yuli Song, Chengxu Liu, and Sydney M. Finegold	1746–1752
<b>Genetic and Antigenic Analysis of Invasive Serogroup Y <i>Neisseria meningitidis</i> Isolates Collected from 1999 to 2003 in Canada</b>	Raymond S. W. Tsang, Averil M. Henderson, Marissa L. Cameron, Shaun D. Tyler, Shari Tyson, Dennis K. S. Law, Jan Stoltz, and Wendell D. Zollinger	1753–1758
<b>Genetic Diversity in a <i>Bacillus anthracis</i> Historical Collection (1954 to 1988)</b>	David Sue, Chung K. Marston, Alex R. Hoffmaster, and Patricia P. Wilkins	1777–1782
<b>Performance of CAPTIA SelectSyph-G Enzyme-Linked Immunosorbent Assay in Syphilis Testing of a High-Risk Population: Analysis of Discordant Results</b>	Vladana Woznicová and Zuzana Vališová	1794–1797
<b>Differences in Clinical and Molecular Characteristics of Skin and Soft Tissue Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates between Two Hospitals in Northern California</b>	Debika Bhattacharya, Heather Carleton, Chiaojung J. Tsai, Ellen Jo Baron, and Françoise Perdreau-Remington	1798–1803
<b>Evaluation of Molecular Typing Methods in Characterizing a European Collection of Epidemic Methicillin-Resistant <i>Staphylococcus aureus</i> Strains: the HARMONY Collection</b>	B. D. Cookson, D. A. Robinson, A. B. Monk, S. Murchan, A. Deplano, R. de Ryck, M. J. Struelens, C. Scheel, V. Fussing, S. Salmenlinna, J. Vuopio-Varkila, C. Cuny, W. Witte, P. T. Tassios, N. J. Legakis, W. van Leeuwen, A. van Belkum, A. Vindel, J. Garaizar, S. Haeggman, B. Olsson-Liljequist, U. Ransjo, M. Muller-Premru, W. Hryniewicz, A. Rossney, B. O'Connell, B. D. Short, J. Thomas, S. O'Hanlon, and M. C. Enright	1830–1837

*Continued on following page*

<b>StaphPlex System for Rapid and Simultaneous Identification of Antibiotic Resistance Determinants and Panton-Valentine Leukocidin Detection of Staphylococci from Positive Blood Cultures</b>	Yi-Wei Tang, Abdullah Kilic, Qunying Yang, Sigrid K. McAllister, Haijing Li, Rebecca S. Miller, Melinda McCormac, Karen D. Tracy, Charles W. Stratton, Jian Han, and Brandi Limbago	1867–1873
<b>Comparative Genomics of Canadian Epidemic Lineages of Methicillin-Resistant <i>Staphylococcus aureus</i></b>	Sara Christianson, George R. Golding, Jennifer Campbell, the Canadian Nosocomial Infection Surveillance Program, and Michael R. Mulvey	1904–1911
<b>Assessment of Fluorescent In Situ Hybridization and PCR-Based Methods for Rapid Identification of <i>Burkholderia cepacia</i> Complex Organisms Directly from Sputum Samples</b>	A. R. Brown and J. R. W. Govan	1920–1926
<b>Multiplexed Identification of Blood-Borne Bacterial Pathogens by Use of a Novel 16S rRNA Gene PCR-Ligase Detection Reaction-Capillary Electrophoresis Assay</b>	Maneesh R. Pingle, Kathleen Granger, Philip Feinberg, Rebecca Shatsky, Bram Sterling, Mark Rundell, Eric Spitzer, Davise Larone, Linnie Golightly, and Francis Barany	1927–1935
<b>Loss of Bacterial Diversity during Antibiotic Treatment of Intubated Patients Colonized with <i>Pseudomonas aeruginosa</i></b>	J. L. Flanagan, E. L. Brodie, L. Weng, S. V. Lynch, O. Garcia, R. Brown, P. Hugenholtz, T. Z. DeSantis, G. L. Andersen, J. P. Wiener-Kronish, and J. Bristow	1954–1962
<b>Addition of <i>neuA</i>, the Gene Encoding <i>N</i>-Acylneuraminyl Cytidylyl Transferase, Increases the Discriminatory Ability of the Consensus Sequence-Based Scheme for Typing <i>Legionella pneumophila</i> Serogroup 1 Strains</b>	Sandra Ratzow, Valeria Gaia, Jürgen Herbert Helbig, Norman K. Fry, and Paul Christian Lück	1965–1968
<b>Serotype Distribution and Antimicrobial Susceptibilities of Nasopharyngeal Isolates of <i>Streptococcus pneumoniae</i> from Children Hospitalized for Acute Respiratory Illnesses in Hong Kong</b>	Margaret Ip, E. Anthony S. Nelson, Edmund S. C. Cheuk, Rita Y. T. Sung, Albert Li, Helen Ma, and Paul K. S. Chan	1969–1971
<b>Epidemiologic Distribution of the Arginine Catabolic Mobile Element among Selected Methicillin-Resistant and Methicillin-Susceptible <i>Staphylococcus aureus</i> Isolates</b>	Richard V. Goering, Linda K. McDougal, Greg E. Fosheim, Kristin K. Bonnstetter, Daniel J. Wolter, and Fred C. Tenover	1981–1984
<b>Multiplex PCR Assay for Rapid and Accurate Capsular Typing of Group B Streptococci</b>	Claire Poyart, Asmaa Tazi, Hélène Réglier-Poupet, Annick Billoët, Nicole Tavares, Josette Raymond, and Patrick Trieu-Cuot	1985–1988
<b><i>Pantoea agglomerans</i>, a Plant Pathogen Causing Human Disease</b>	Andrea T. Cruz, Andreea C. Cazacu, and Coburn H. Allen	1989–1992
<b>Nucleotide Sequence Diversity of the <i>bexA</i> Gene in Serotypeable <i>Haemophilus influenzae</i> Strains Recovered from Invasive Disease Patients in Canada</b>	Jianwei Zhou, Dennis K. S. Law, Michelle L. Sill, and Raymond S. W. Tsang	1996–1999
<b>Evaluation of Moxalactam with the BD Phoenix System for Detection of Methicillin Resistance in Coagulase-Negative Staphylococci</b>	H. Pupin, H. Renaudin, O. Join-Lambert, C. Bébéar, F. Mégraud, and P. Lehours	2005–2008
<b>Evaluation of Three Molecular Assays for Rapid Identification of Methicillin-Resistant <i>Staphylococcus aureus</i></b>	Patrice Francois, Manuela Bento, Gesuele Renzi, Stephan Harbarth, Didier Pittet, and Jacques Schrenzel	2011–2013
<b>Genetic Relatedness of <i>Streptococcus pneumoniae</i> Isolates from Paired Blood and Respiratory Specimens</b>	L. J. Harrell, S. K. Sharps, R. A. Bean, and L. B. Reller	2017–2019
<b>Subtyping Method for <i>Escherichia coli</i> Shiga Toxin (Verocytotoxin) 2 Variants and Correlations to Clinical Manifestations</b>	Søren Persson, Katharina E. P. Olsen, Steen Ethelberg, and Flemming Scheutz	2020–2024

<b>Distinct Pathotypes of O113 <i>Escherichia coli</i> Strains Isolated from Humans and Animals in Brazil</b>	L. F. dos Santos, E. M. Gonçalves, T. M. I. Vaz, K. Irino, and B. E. C. Guth	2028–2030
<b>Metallo-<math>\beta</math>-Lactamase or Extended-Spectrum <math>\beta</math>-Lactamase: a Wolf in Sheep's Clothing</b>	Björn A. Espedido, Lee C. Thomas, and Jonathan R. Iredell	2034–2036
<b>Analysis of the First Australian Strains of <i>Bartonella quintana</i> Reveals Unique Genotypes</b>	Mark W. Woolley, David L. Gordon, and Bruce L. Wetherall	2040–2043
<b>Comparison of the Phenotyping Methods ID 32E and VITEK 2 Compact GN with 16S rRNA Gene Sequencing for the Identification of <i>Enterobacter sakazakii</i></b>	Nadège Fanjat, Alexandre Leclercq, Han Joosten, and Denis Robichon	2048–2050
<b>Influence of Disk Preparation on Detection of Metallo-<math>\beta</math>-Lactamase-Producing Isolates by the Combined Disk Assay</b>	Soraya S. Andrade, Renata C. Picão, Eloiza H. Campana, Adriana G. Nicoletti, Antônio C. C. Pignatari, and Ana C. Gales	2058–2060
<b>CHLAMYDIOLOGY AND RICKETTSIOLOGY</b>		
<b>High-Resolution Genetic Fingerprinting of European Strains of <i>Anaplasma phagocytophilum</i> by Use of Multilocus Variable-Number Tandem-Repeat Analysis</b>	Kevin J. Bown, Xavier Lambin, Nicholas H. Ogden, Miroslav Petrovec, Susan E. Shaw, Zerai Woldehiwet, and Richard J. Birtles	1771–1776
<b>MYCOBACTERIOLOGY AND AEROBIC ACTINOMYCETES</b>		
<b>Multicenter Laboratory Evaluation of the MB/BacT <i>Mycobacterium</i> Detection System and the BACTEC MGIT 960 System in Comparison with the BACTEC 460TB System for Susceptibility Testing of <i>Mycobacterium tuberculosis</i></b>	Montserrat Garrigó, Lina Marcela Aragón, Fernando Alcaide, Sonia Borrell, Eugenia Cardeñosa, Juan José Galán, Julián Gonzalez-Martín, Nuria Martín-Casabona, Carmen Moreno, Margarita Salvado, and Pere Coll	1766–1770
<b>PCR-Restriction Fragment Length Polymorphism for Rapid, Low-Cost Identification of Isoniazid-Resistant <i>Mycobacterium tuberculosis</i></b>	Maxine Caws, Dau Quang Tho, Phan Minh Duy, Nguyen Thi Ngoc Lan, Dai Viet Hoa, Mili Estee Torok, Tran Thi Hong Chau, Nguyen Van Vinh Chau, Nguyen Tran Chinh, and Jeremy Farrar	1789–1793
<b>Comparison of Three Methods for Rapid Identification of Mycobacterial Clinical Isolates to the Species Level</b>	Xueqiong Wu, Junxian Zhang, Jianqin Liang, Yang Lu, Hongmin Li, Chuihuan Li, Jun Yue, Lishui Zhang, and Zhihui Liu	1898–1903
<b>Operational Feasibility of Using Loop-Mediated Isothermal Amplification for Diagnosis of Pulmonary Tuberculosis in Microscopy Centers of Developing Countries</b>	Catharina C. Boehme, Pamela Nabeta, German Henostroza, Rubhana Raqib, Zeaur Rahim, Martina Gerhardt, Erica Sanga, Michael Hoelscher, Tsugunori Notomi, Tetsu Hase, and Mark D. Perkins	1936–1940
<b>Identification of an Emerging Pathogen, <i>Mycobacterium massiliense</i>, by <i>rpoB</i> Sequencing of Clinical Isolates Collected in the United States</b>	Keith E. Simmon, June I. Pounder, John N. Greene, Frank Walsh, Clint M. Anderson, Samuel Cohen, and Cathy A. Petti	1978–1980

## MYCOLOGY

- Results from the ARTEMIS DISK Global Antifungal Surveillance Study, 1997 to 2005: an 8.5-Year Analysis of Susceptibilities of *Candida* Species and Other Yeast Species to Fluconazole and Voriconazole Determined by CLSI Standardized Disk Diffusion Testing** M. A. Pfaller, D. J. Diekema, D. L. Gibbs, V. A. Newell, J. F. Meis, I. M. Gould, W. Fu, A. L. Colombo, E. Rodriguez-Noriega, and the Global Antifungal Surveillance Group 1735–1745
- Bronchoalveolar Lavage Galactomannan in Diagnosis of Invasive Pulmonary Aspergillosis among Solid-Organ Transplant Recipients** Cornelius J. Clancy, Reia A. Jaber, Helen L. Leather, John R. Wingard, Benjamin Staley, L. Joseph Wheat, Christina L. Cline, Kenneth H. Rand, Denise Schain, Maher Baz, and M. Hong Nguyen 1759–1765
- Multicenter Evaluation of a New Disk Agar Diffusion Method for Susceptibility Testing of Filamentous Fungi with Voriconazole, Posaconazole, Itraconazole, Amphotericin B, and Caspofungin** A. Espinel-Ingroff, B. Arthington-Skaggs, N. Iqbal, D. Ellis, M. A. Pfaller, S. Messer, M. Rinaldi, A. Fothergill, D. L. Gibbs, and A. Wang 1811–1820
- Biofilm Production by *Candida* Species and Inadequate Antifungal Therapy as Predictors of Mortality for Patients with Candidemia** Mario Tumbarello, Brunella Posteraro, Enrico Maria Trecarichi, Barbara Fiori, Marianna Rossi, Rosaria Porta, Katleen de Gaetano Donati, Marilena La Sorda, Teresa Spanu, Giovanni Fadda, Roberto Cauda, and Maurizio Sanguinetti 1843–1850
- Identification of Genotypically Diverse *Cryptococcus neoformans* and *Cryptococcus gattii* Isolates by Luminex xMAP Technology** M. Bovers, M. R. Diaz, F. Hagen, L. Spanjaard, B. Duim, C. E. Visser, H. L. Hoogveld, J. Scharringa, I. M. Hoepelman, J. W. Fell, and T. Boekhout 1874–1883
- To Test or Not To Test: a Cost Minimization Analysis of Susceptibility Testing for Patients with Documented *Candida glabrata* Fungemias** Curtis D. Collins, Gregory A. Eschenauer, Susan L. Salo, and Duane W. Newton 1884–1888
- Multilocus Genotyping Identifies Infections by Multiple Strains of *Trichophyton tonsurans*** Susan M. Abdel-Rahman, Barry Preuett, and Andrea Gaedigk 1949–1953
- Evaluation of Etest and Disk Diffusion Methods Compared with Broth Microdilution Antifungal Susceptibility Testing of Clinical Isolates of *Candida* spp. against Posaconazole** Daniel J. Diekema, Shawn A. Messer, Richard J. Hollis, Linda B. Boyken, Shailesh Tendolkar, Jennifer Kroeger, and Michael A. Pfaller 1974–1977
- Clinical Evaluation of the Sensititre YeastOne Plate for Testing Susceptibility of Filamentous Fungi to Posaconazole** Reena Patel, Cara Mendrick, Cindy C. Knapp, Roger Grist, and Paul M. McNicholas 2000–2001
- Outbreak of Fungemia among Neonates Caused by *Candida haemulonii* Resistant to Amphotericin B, Itraconazole, and Fluconazole** Zia U. Khan, Noura A. Al-Sweih, Suhail Ahmad, Nawal Al-Kazemi, Seema Khan, Leena Joseph, and Rachel Chandy 2025–2027
- Impact of Zygomycosis on Microbiology Workload: a Survey Study in Spain** Marta Torres-Narbona, Jesús Guinea, José Martínez-Alarcón, Patricia Muñoz, Ignacio Gadea, and Emilio Bouza as a representative of the MYCOMED Zygomycosis Study Group 2051–2053
- Possible Transmission of *Cryptosporidium canis* among Children and a Dog in a Household** Lihua Xiao, Vitaliano A. Cama, Lilia Cabrera, Ynes Ortega, Julie Pearson, and Robert H. Gilman 2014–2016

## VIROLOGY

- Agreement between Self- and Clinician-Collected Specimen Results for Detection and Typing of High-Risk Human Papillomavirus in Specimens from Women in Gugulethu, South Africa** Heidi E. Jones, Bruce R. Allan, Janneke H. H. M. van de Wijgert, Lydia Altini, Sylvia M. Taylor, Alana de Kock, Nicol Coetzee, and Anna-Lise Williamson 1679–1683
- Molecular Investigations of an Outbreak of Parainfluenza Virus Type 3 and Respiratory Syncytial Virus Infections in a Hematology Unit** Hamid Jalal, David F. Bibby, Julie Bennett, Rebecca E. Sampson, Nicola S. Brink, Stephen MacKinnon, Richard S. Tedder, and Katherine N. Ward 1690–1696
- Multicenter Evaluation of the New Abbott RealTime Assays for Quantitative Detection of Human Immunodeficiency Virus Type 1 and Hepatitis C Virus RNA** M. Schutten, D. Peters, N. K. T. Back, M. Beld, K. Beuselink, V. Foulongne, A.-M. Geretti, L. Pandiani, C. Tiemann, and H. G. M. Niesters 1712–1717
- Evaluation of Real-Time PCR Laboratory-Developed Tests Using Analyte-Specific Reagents for Cytomegalovirus Quantification** Angela M. Caliendo, Jessica Ingersoll, Andrea M. Fox-Canale, Sabine Pargman, Tameka Bythwood, Mary K. Hayden, James W. Bremer, and Nell S. Lurain 1723–1727
- Both Human Immunodeficiency Virus Cellular DNA Sequencing and Plasma RNA Sequencing Are Useful for Detection of Drug Resistance Mutations in Blood Samples from Antiretroviral-Drug-Naive Patients** Saverio G. Parisi, Caterina Boldrin, Mario Cruciani, Giangiacomo Nicolini, Isabella Cerbaro, Vinicio Manfrin, Federico Dal Bello, Elisa Franchin, Marzia Franzetti, Maria C. Rossi, Anna M. Cattelan, Laura Romano, Maurizio Zazzi, Massimo Andreoni, and Giorgio Palù 1783–1788
- Frequent Occult Infection with Cytomegalovirus in Cardiac Transplant Recipients despite Antiviral Prophylaxis** Luciano Potena, Cecile T. J. Holweg, Marcy L. Vana, Leena Bashyam, Jaya Rajamani, A. Louise McCormick, John P. Cooke, Hannah A. Valentine, and Edward S. Mocarski 1804–1810
- Molecular Discrimination of Atypical Bovine Spongiform Encephalopathy Strains from a Geographical Region Spanning a Wide Area in Europe** Jorg G. Jacobs, Jan P. M. Langeveld, Anne-Gaëlle Biacabe, Pier-Luigi Acutis, Miroslaw P. Polak, Dolores Gavier-Widen, Anne Buschmann, Maria Caramelli, Cristina Casalone, Maria Mazza, Martin Groschup, Jo H. F. Erkens, Aart Davidse, Fred G. van Zijderveld, and Thierry Baron 1821–1829
- Genetic and Phenotypic Features of Blood and Genital Viral Populations of Clinically Asymptomatic and Antiretroviral-Treatment-Naive Clade A Human Immunodeficiency Virus Type 1-Infected Women** Laurent Andreoletti, Katharina Skrabal, Virginie Perrin, Nicolas Chomont, Sentob Saragosti, Gerard Gresenguet, Helene Moret, Jerome Jacques, Jean de Dieu Longo, Mathieu Matta, Fabrizio Mammano, and Laurent Belec 1838–1842
- Evaluation of Different Clinical Sample Types in Diagnosis of Human Enterovirus 71-Associated Hand-Foot-and-Mouth Disease** Mong How Ooi, Tom Solomon, Yuwana Podin, Anand Mohan, Winnie Akin, Mohd Apandi Yusuf, Svyia del Sel, Kamsiah Mohd Kontol, Boon Fu Lai, Daniela Clear, Chae Hee Chieng, Emma Blake, David Perera, See Chang Wong, and Jane Cardosa 1858–1866

<b>Human Influenza A Virus (H5N1) Detection by a Novel Multiplex PCR Typing Method</b>	Shumei Zou, Jian Han, Leying Wen, Yan Liu, Kassi Cronin, Shanjuan H. Lum, Lu Gao, Jie Dong, Ye Zhang, Yuanji Guo, and Yuelong Shu	1889–1892
<b>Evaluation of a Commercial Real-Time PCR Kit for Detection of Dengue Virus in Samples Collected during an Outbreak in Goiânia, Central Brazil, in 2005</b>	José Eduardo Levi, Adriana Fumie Tateno, Adriana Freire Machado, Débora Camillo Ramalho, Vanda Akico Ueda Fick de Souza, Adriana Oliveira Guilarde, Valéria Christina de Rezende Feres, Celina Maria Turchi Martelli, Marília Dalva Turchi, João Bosco Siqueira, Jr., and Cláudio Sérgio Pannuti	1893–1897
<b>Outbreak of Human Metapneumovirus Detected by Use of the Vero E6 Cell Line in Isolates Collected in Yamagata, Japan, in 2004 and 2005</b>	C. Abiko, K. Mizuta, T. Itagaki, N. Katsushima, S. Ito, Y. Matsuzaki, M. Okamoto, H. Nishimura, Y. Aoki, T. Murata, H. Hoshina, S. Hongo, and K. Ootani	1912–1919
<b>Comparison of the Digene Hybrid Capture System Cytomegalovirus (CMV) DNA (Version 2.0), Roche CMV UL54 Analyte-Specific Reagent, and QIAGEN RealArt CMV LightCycler PCR Reagent Tests Using AcroMetrix OptiQuant CMV DNA Quantification Panels and Specimens from Allogeneic-Stem-Cell Transplant Recipients</b>	Kimberly E. Hanson, L. Barth Reller, Joanne Kurtzberg, Mitchell Horwitz, Gwynn Long, and Barbara D. Alexander	1972–1973
<b>Performance of a Rapid Assay (Binax NOW) for Detection of Respiratory Syncytial Virus at a Children's Hospital over a 3-Year Period</b>	Andrea T. Cruz, Andreea C. Cazacu, Jewel M. Greer, and Gail J. Demmler	1993–1995
<b>Prevalence of Anti-Hepatitis E Virus Antibodies in French Blood Donors</b>	Annie Boutrouille, Labib Bakkali-Kassimi, Catherine Crucière, and Nicole Pavio	2009–2010
<b>Development of a Serological Assay Based on a Synthetic Peptide Selected from the VP0 Capsid Protein for Detection of Human Parechoviruses</b>	Yacine Abed, Dana Wolf, Ron Dagan, and Guy Boivin	2037–2039
<b>Rates of and Reasons for Failure of Commercial Human Immunodeficiency Virus Type 1 Viral Load Assays in Brazil</b>	Jan Felix Drexler, Luciano Kleber de Souza Luna, Celia Pedroso, Diana Brasil Pedral-Sampaio, Artur T. L. Queiroz, Carlos Brites, Eduardo M. Netto, and Christian Drosten	2061–2063
<b>CLINICAL VETERINARY MICROBIOLOGY</b>		
<b>Rapid and Reliable Method for Quantification of <i>Mycobacterium paratuberculosis</i> by Use of the BACTEC MGIT 960 System</b>	Sung Jae Shin, Jun Hee Han, Elizabeth J. B. Manning, and Michael T. Collins	1941–1948
<b>Prevalence of PCR Ribotypes among <i>Clostridium difficile</i> Isolates from Pigs, Calves, and Other Species</b>	Kevin Keel, Jon S. Brazier, Karen W. Post, Scott Weese, and J. Glenn Songer	1963–1964
<b>Comparison of Tests for Detection of <math>\beta</math>-Lactamase-Producing Staphylococci</b>	A. Pitkälä, L. Salmikivi, P. Bredbacka, A.-L. Myllyniemi, and M. T. Koskinen	2031–2033
<b>EPIDEMIOLOGY</b>		
<b>Epidemiology and Outcomes of Community-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> Infection</b>	S. L. Davis, M. B. Perri, S. M. Donabedian, C. Manierski, A. Singh, D. Vager, N. Z. Haque, K. Speirs, R. R. Muder, B. Robinson-Dunn, M. K. Hayden, and M. J. Zervos	1705–1711

<b>Identification and Distribution of <i>Mycobacterium leprae</i> Genotypes in a Region of High Leprosy Prevalence in China: a 3-Year Molecular Epidemiological Study</b>	Xiaoman Weng, Zheng Wang, Jian Liu, Miyako Kimura, William C. Black IV, Patrick J. Brennan, Huanying Li, and Varalakshmi D. Vissa	1728–1734
<b>Three-Year Longitudinal Study of Genotypes of <i>Mycobacterium tuberculosis</i> Isolates in Tuscany, Italy</b>	Nicoletta Lari, Laura Rindi, Daniela Bonanni, Nalin Rastogi, Christophe Sola, Enrico Tortoli, and Carlo Garzelli	1851–1857
<b>Molecular Epidemiology of the <i>sil</i> Streptococcal Invasive Locus in Group A Streptococci Causing Invasive Infections in French Children</b>	Philippe Bidet, Céline Courroux, Christophe Salgueiro, Agnès Carol, Patricia Mariani-Kurkdjian, Stéphane Bonacorsi, and Edouard Bingen	2002–2004
<b>Nonoutbreak Surveillance of Group A Streptococci Causing Invasive Disease in Portugal Identified Internationally Disseminated Clones among Members of a Genetically Heterogeneous Population</b>	A. Friães, M. Ramirez, J. Melo-Cristino, and the Portuguese Group for the Study of Streptococcal Infections	2044–2047
<b>Molecular Epidemiology and Clinical Manifestations of Viral Gastroenteritis in Hospitalized Pediatric Patients in Northern Taiwan</b>	Shih-Yen Chen, Yu-Chung Chang, Yun-Shien Lee, Hsun-Chin Chao, Kuo-Chien Tsao, Tzou-Yien Lin, Tzu-Yin Ko, Chi-Neu Tsai, and Cheng-Hsun Chiu	2054–2057
<b>Nosocomial Outbreak of <i>Corynebacterium striatum</i> Infection in Patients with Chronic Obstructive Pulmonary Disease</b>	Feliu Renom, Margarita Garau, Mateu Rubí, Ferran Ramis, Antònia Galmés, and Joan B. Soriano	2064–2067
<b>CASE REPORTS</b>		
<b>Fatal Echovirus 18 Leukoencephalitis in a Child</b>	Delphine Brunel, Jérôme Jacques, Jacques Motte, and Laurent Andréoletti	2068–2071
<b>Nocardial Cerebral Abscess Associated with Mycetoma, Pneumonia, and Membranoproliferative Glomerulonephritis</b>	Ilhan Elmaci, Durmus Senday, Gökalp Silav, Figen Ekenel, Naci Balak, Erdogan Ayan, Murat Akinci, Nejat Işık, and Saadet Yazici	2072–2074
<b>A Cluster of <i>Legionella</i>-Associated Pneumonia Cases in a Population of Military Recruits</b>	Erin A. McDonough, David Metzgar, Christian J. Hansen, Christopher A. Myers, and Kevin L. Russell	2075–2077
<b><i>Tropheryma whippelii</i> Infective Endocarditis as the Only Manifestation of Whipple's Disease</b>	Mercedes Marín, Patricia Muñoz, Mónica Sánchez, Marina del Rosal, Marta Rodríguez-Créixems, and E. Bouza on behalf of Grupo de Apoyo al Manejo de la Endocarditis Infecciosa del Hospital Gregorio Marañón, Madrid, Spain	2078–2081
<b>Bacterial Arthritis Caused by <i>Leptotrichia amnionii</i></b>	Miki Goto, Shigemi Hitomi, and Tomoo Ishii	2082–2083
<b>First Case of Human Babesiosis in Korea: Detection and Characterization of a Novel Type of <i>Babesia</i> sp. (KO1) Similar to Ovine <i>Babesia</i></b>	Jung-Yeon Kim, Shin-Hyeong Cho, Hyun-Na Joo, Masayoshi Tsuji, Sung-Ran Cho, Il-Joong Park, Gyung-Tae Chung, Jung-Won Ju, Hyeng-Il Cheun, Hyeong-Woo Lee, Young-Hee Lee, and Tong-Soo Kim	2084–2087

<b>Isolation of <i>Nocardia asiatica</i> from Cutaneous Ulcers of a Human Immunodeficiency Virus-Infected Patient in Italy</b>	Elisabetta Iona, Federico Giannoni, Lara Brunori, Michele de Gennaro, Romano Mattei, and Lanfranco Fattorini	2088–2089
<b>LETTERS TO THE EDITOR</b>		
<b>Demonstration of Presence of <i>Acanthamoeba</i> Mitochondrial DNA in Brain Tissue and Cerebrospinal Fluid by PCR in Samples from a Patient Who Died of Granulomatous Amebic Encephalitis</b>	Shigeo Yagi, Frederick L. Schuster, and Karen Bloch	2090–2091
<b>Extent of Circulation of Incorrectly Labeled Adenovirus 50 and 51 Prototype Preparations</b>	<i>Letter:</i> Ijad Madisch and Albert Heim. <i>Reply:</i> Barry W. Waters	2092
<b>Does One Voriconazole Breakpoint Suit All <i>Candida</i> Species?</b>	<i>Letter:</i> Maiken Cavling Arendrup and David W. Denning. <i>Reply:</i> M. A. Pfaller, D. J. Diekema, and J. H. Rex	2093–2094
<b>Tigecycline Disk Diffusion Breakpoints of <i>Acinetobacter</i> spp.: a Clinical Point of View</b>	<i>Letter:</i> Daniel Curcio and Francisco Fernández. <i>Reply:</i> Ronald N. Jones, Mary Jane Ferraro, L. Barth Reller, Paul C. Schreckenberger, and Helio S. Sader	2095–2096
<b>Arthritis Caused by <i>Corynebacterium striatum</i>: Spontaneous Infection?</b>	<i>Letter:</i> P. D. J. Sturm. <i>Reply:</i> David Scholle	2097
<b>Possible Misidentification of GSP Rotavirus as a Novel Strain Detected in Humans for the First Time</b>	<i>Letter:</i> Tung Gia Phan, Shoko Okitsu, Niwat Maneekarn, and Hiroshi Ushijima. <i>Reply:</i> Zhao-Jun Duan	2098–2099
<b>ERRATA</b>		
<b>TaqMan Real-Time Reverse Transcription-PCR and JDVp26 Antigen Capture Enzyme-Linked Immunosorbent Assay To Quantify Jembrana Disease Virus Load during the Acute Phase of In Vivo Infection</b>	Meredith Stewart, Moira Desport, Nining Hartaningsih, and Graham Wilcox	2100
<b>Development of a Multilocus Sequence Typing Scheme for Characterization of Clinical Isolates of <i>Acinetobacter baumannii</i></b>	Sergio G. Bartual, Harald Seifert, Corinna Hippler, M. Angeles Domínguez Luzon, Hilmar Wisplinghoff, and Francisco Rodríguez-Valera	2101
<b>Evaluation of a Multiple-Cycle, Recombinant Virus, Growth Competition Assay That Uses Flow Cytometry To Measure Replication Efficiency of Human Immunodeficiency Virus Type 1 in Cell Culture</b>	Carrie Dykes, Jiong Wang, Xia Jin, Vicente Planelles, Dong Sung An, Amanda Tallo, Yangxin Huang, Hulin Wu, and Lisa M. Demeter	2102
<b>AUTHORS' CORRECTIONS</b>		
<b><i>tcdC</i> Genotypes Associated with Severe TcdC Truncation in an Epidemic Clone and Other Strains of <i>Clostridium difficile</i></b>	Scott R. Curry, Jane W. Marsh, Carlene A. Muto, Mary M. O'Leary, A. William Pasculle, and Lee H. Harrison	2103
<b>Multiplex Real-Time PCR Targeting the RNase P RNA Gene for Detection and Identification of <i>Candida</i> Species in Blood</b>	Åsa Innings, Måns Ullberg, Anders Johansson, Carl Johan Rubin, Niklas Noreus, Magnus Isaksson, and Björn Herrmann	2104