

BACTERIOLOGY

Efficient Subtyping of Pathogenic <i>Yersinia enterocolitica</i> Strains by Pulsed-Field Gel Electrophoresis	Hristo Najdenski, Isabelle Itean, and Elisabeth Carniel	2913–2920
Interactions with Lectins and Agglutination Profiles of Clinical, Food, and Environmental Isolates of <i>Listeria</i>	Bruna Facinelli, Eleonora Giovanetti, Chiara Casolari, and Pietro E. Varaldo	2929–2935
Comparison of Ribotyping and Multilocus Enzyme Electrophoresis for Subtyping of <i>Listeria monocytogenes</i> Isolates	Lewis M. Graves, Balasubramanian Swaminathan, Michael W. Reeves, Susan B. Hunter, Robert E. Weaver, Brian D. Plikaytis, and Anne Schuchat	2936–2943
Pneumococci in Nasopharyngeal Samples from Filipino Children with Acute Respiratory Infections	Kari S. Lankinen, Maija Leinonen, Thelma E. Tupasi, Raili Haikala, and Petri Ruutu	2948–2952
Molecular Epidemiologic Analysis of <i>Vibrio cholerae</i> O1 Isolates by Pulsed-Field Gel Electrophoresis	Surendran Mahalingam, Yuet-Meng Cheong, Spencer Kan, Rohani M. Yassin, Jamuna Vadivelu, and Tikki Pang	2975–2979
Detection of <i>Borrelia burgdorferi</i> Sensu Lato in Lesional Skin of Patients with Erythema Migrans and Acrodermatitis Chronica Atrophicans by <i>ospA</i>-Specific PCR	Sabine E. Moter, Heidelore Hofmann, Reinhard Wallich, Markus M. Simon, and Michael D. Kramer	2980–2988
Molecular Fingerprinting of <i>Legionella</i> Species by Repetitive Element PCR	Paul R. Georghiou, Ann M. Doggett, Marcia A. Kielhofner, Janet E. Stout, David A. Watson, James R. Lupski, and Richard J. Hamill	2989–2994
Use of Cephalixin-Aztreonam-Arabinose Agar for Selective Isolation of <i>Enterococcus faecium</i>	M. Ford, J. D. Perry, and F. K. Gould	2999–3001
Rapid Identification of Bacteria by PCR–Single-Strand Conformation Polymorphism	Myra N. Widjojoatmodjo, Ad C. Fluit, and Jan Verhoef	3002–3007
Laboratory Investigation of a Multistate Food-Borne Outbreak of <i>Escherichia coli</i> O157:H7 by Using Pulsed-Field Gel Electrophoresis and Phage Typing	T. J. Barrett, H. Lior, J. H. Green, R. Khakhria, J. G. Wells, B. P. Bell, K. D. Greene, J. Lewis, and P. M. Griffin	3013–3017
<i>Helicobacter</i> sp. Strain Mainz Isolated from an AIDS Patient with Septic Arthritis: Case Report and Nonradioactive Analysis of 16S rRNA Sequence	Matthias Husmann, Christian Gries, Petra Jehnichen, Thomas Woelfel, Guido Gerken, Wolfgang Ludwig, and Sucharit Bhakdi	3037–3039
<i>Propionibacterium acnes</i> as a Cause of Aggressive Aortic Valve Endocarditis and Importance of Tissue Grinding: Case Report and Review	Huldrych Günthard, Adolf Hany, Marko Turina, and Jürg Wüst	3043–3045
Heterogeneity of rRNA Gene Restriction Patterns of Multiresistant Serotype 6B <i>Streptococcus pneumoniae</i> Strains	Hani Harakeh, Gail S. Bosley, Julia A. Keihlbauch, and Barry S. Fields	3046–3048
Serological Cross-Reaction between <i>Legionella</i> spp. and <i>Capnocytophaga ochracea</i> by Using Latex Agglutination Test	S. Chen, L. Hicks, M. Yuen, D. Mitchell, and G. L. Gilbert	3054–3055
Antibiotic Resistance of Clinical Isolates of <i>Streptococcus pneumoniae</i> in Greece	S. Kanavaki, S. Karabela, E. Marinis, and N. J. Legakis	3056–3058
Detection of <i>mip</i> Gene by PCR for Diagnosis of Legionnaires' Disease	Diane S. J. Lindsay, William H. Abraham, and Ronald J. Fallon	3068–3069

Continued on following page

Comparison of Three Stool-Processing Methods for Detection of <i>Salmonella</i> Serogroups B, C2, and D by PCR	Urirat Kongmuang, John M. C. Luk, and Alf A. Lindberg	3072–3074
Transportation of <i>Helicobacter pylori</i> Cultures by Optimal Systems	Hua-Xiang Xia, Conor T. Keane, Jingjing Chen, Jianzhong Zhang, Evelyn J. Walsh, Anthony P. Moran, Jie-Song Hua, Francis Megraud, and Colm A. O'Morain	3075–3077
Genomic Stability of <i>Legionella pneumophila</i> Isolates Recovered from Two Cardiac Transplant Patients with Nosocomial Legionnaires' Disease	Thomas J. Marrie, Wendy M. Johnson, Shaun D. Tyler, Gregory S. Bezanson, and Susan Burbridge	3085–3087
Case of <i>Aeromonas veronii</i> (DNA Group 10) Bacteremia	Sharon L. Abbott, Hans Serve, and J. Michael Janda	3091–3092
Abortion Associated with <i>Campylobacter upsaliensis</i>	Timur Gurgan and K. Serdar Diker	3093–3094
CHLAMYDIOLOGY AND RICKETTSIOLOGY		
Genetic Variability among <i>Chlamydia trachomatis</i> Reference and Clinical Strains Analyzed by Pulsed-Field Gel Electrophoresis	Patricia Rodriguez, Annick Allardet-Servent, Bertille de Barbeyrac, Michel Ramuz, and Christiane Bebear	2921–2928
Comparison of Two Panels of Monoclonal Antibodies for Determination of <i>Chlamydia trachomatis</i> Serovars	J. M. Ossewaarde, M. Rieffe, A. de Vries, R. P. Derksen-Nawrocki, H. J. Hooft, G. J. J. van Doornum, and A. M. van Loon	2968–2974
MYCOBACTERIOLOGY AND AEROBIC ACTINOMYCETES		
Identification of Mycobacteria by PCR-Based Sequence Determination of the 32-Kilodalton Protein Gene	Hanna Soini, Erik C. Böttger, and Matti K. Viljanen	2944–2947
Use of Gen-Probe AccuProbes To Identify <i>Mycobacterium avium</i> Complex, <i>Mycobacterium tuberculosis</i> Complex, <i>Mycobacterium kansasii</i>, and <i>Mycobacterium goodii</i> Directly from BACTEC TB Broth Cultures	Barbara S. Reisner, Alice M. Gatson, and Gail L. Woods	2995–2998
PCR Amplification of Variable Sequence Upstream of <i>katG</i> Gene To Subdivide Strains of <i>Mycobacterium tuberculosis</i> Complex	M. Goyal, D. Young, Y. Zhang, P. A. Jenkins, and R. J. Shaw	3070–3071
MYCOLOGY		
Misidentification of Clinical Yeast Isolates by Using the Updated Vitek Yeast Biochemical Card	David P. Dooley, Miriam L. Beckius, and Betty S. Jeffrey	2889–2892
PCR Identification of Four Medically Important <i>Candida</i> Species by Using a Single Primer Pair	Jeanne A. Jordan	2962–2967
Rapid Identification of <i>Candida albicans</i> by Using Albicans ID and Fluoroplate Agar Plates	Patricia Rousselle, Anne-Marie Freydriere, Pierre-Jean Couillerot, Henri de Montclos, and Yves Gille	3034–3036
Characterization of <i>Coccidioides immitis</i> Isolates by Restriction Fragment Length Polymorphisms	C. Roger Zimmermann, Clare J. Snedker, and Demosthenes Pappagianis	3040–3042
Severe Osteomyelitis Due to the Zygomycete <i>Apophysomyces elegans</i>	Jacques F. G. M. Meis, Bart-Jan Kullberg, Maciej Pruszczyński, and René P. H. Veth	3078–3081

PARASITOLOGY

Typing of *Pneumocystis carinii* Strains That Infect Humans Based on Nucleotide Sequence Variations of Internal Transcribed Spacers of rRNA Genes

Jang-Jih Lu, Marilyn S. Bartlett, Margaret M. Shaw, Sherry F. Queener, James W. Smith, Maria Ortiz-Rivera, Michael J. Leibowitz, and Chao-Hung Lee 2904–2912

Preliminary Results of *Pneumocystis carinii* Strain Differentiation by Using Molecular Biology

Sophie Latouche, Patricia Roux, J. L. Poirot, Isabelle Lavrard, Brigitte Hermelin, and Véronique Bertrand 3052–3053

VIROLOGY

Detection and Sequencing of Rotavirus VP7 Gene from Human Materials (Stools, Sera, Cerebrospinal Fluids, and Throat Swabs) by Reverse Transcription and PCR

Hiroshi Ushijima, Ke-Qin Xin, Shuichi Nishimura, Shigeru Morikawa, and Toshiaki Abe 2893–2897

Early Diagnosis of Lassa Fever by Reverse Transcription-PCR

Austin H. Demby, John Chamberlain, David W. G. Brown, and Christopher S. Clegg 2898–2903

Clinical Significance of Serum Hepatitis C Virus (HCV) RNA as Marker of HCV Infection

Maria Grazia Marin, Susanna Bresciani, Massimo Puoti, Anna Rodella, Adriana Gussago, Antonella Ravaggi, Giuseppe Pizzocolo, Alberto Albertini, and Elisabetta Cariani 3008–3012

Subtype Analysis of Hepatitis C Virus in Indonesia on the Basis of NS5b Region Sequences

Hak Hotta, Retno Handajani, Maria Inge Lusida, Widawati Soemarto, Hisaya Doi, Hirofumi Miyajima, and Morio Homma 3049–3051

Detection of Immunoglobulin M (IgM), IgA, and IgG Norwalk Virus-Specific Antibodies by Indirect Enzyme-Linked Immunosorbent Assay with Baculovirus-Expressed Norwalk Virus Capsid Antigen in Adult Volunteers Challenged with Norwalk Virus

J. J. Gray, C. Cunliffe, J. Ball, D. Y. Graham, U. Desselberger, and M. K. Estes 3059–3063

Optimization of Quantitative Culture Assay for Human Immunodeficiency Virus from Plasma

Janet L. Lathey, Susan A. Fiscus, Suraiya Rasheed, John C. Kappes, Brigitte P. Griffith, Tarek Elbeik, Stephen A. Spector, Patricia S. Reichelderfer, and the Plasma Viremia Group Laboratories of the AIDS Clinical Trials Group (National Institute of Allergy and Infectious Diseases) 3064–3067

Evaluation of New Transport Medium for Detection of Herpes Simplex Virus by Culture and Direct Enzyme-Linked Immunosorbent Assay

J. R. Ogburn, J. T. Hoffpauir, E. Cole, K. Hood, D. Michael, T. Nguyen, S. Raden, B. Raju, V. Reisinger, and P. E. Oefinger 3082–3084

Correlation between Detection of Herpes Simplex Virus in Oral Secretions by PCR and Susceptibility to Experimental UV Radiation-Induced Herpes Labialis

J. D. Kriesel, P. L. Pisani, M. B. McKeough, J. R. Baringer, and S. L. Spruance 3088–3090

CLINICAL VETERINARY MICROBIOLOGY

Antigenic, Morphologic, and Molecular Characterization of New *Ehrlichia risticii* Isolates

Wiwat Chaichanasiriwithaya, Yasuko Rikihisa, Shizuo Yamamoto, Stephen Reed, Timothy B. Crawford, Lance E. Perryman, and Guy H. Palmer 3026–3033

EPIDEMIOLOGY

- rRNA Gene Restriction Patterns of *Streptococcus pyogenes*: Epidemiological Applications and Relation to Serotypes** Sylvie Bruneau, H. de Montclos, E. Drouet, and G. A. Denoyel 2953–2958
- Genetic Diversity in Human-Derived *Pneumocystis carinii* Isolates from Four Geographical Locations Shown by Analysis of Mitochondrial rRNA Gene Sequences** Ann E. Wakefield, C. Cezar Fritscher, Adam S. Malin, Lovemore Gwanzura, Walter T. Hughes, and Robert F. Miller 2959–2961
- Restriction Fragment Length Polymorphism of *Mycobacterium tuberculosis* Strains Isolated from Greenland during 1992: Evidence of Tuberculosis Transmission between Greenland and Denmark** Z. H. Yang, P. E. W. de Haas, D. van Soolingen, J. D. A. van Embden, and Å. B. Andersen 3018–3025

LETTERS TO THE EDITOR

- Genotyping of *Clostridium difficile* Isolates** Volker Gürtler and Barrie C. Mayall 3095–3096
- Bordetella bronchiseptica* in an AIDS Patient Cross-Reacts with *Legionella* Antisera** Victor Jimenez-Lucho, Michael Shulman, and James Johnson 3095–3096