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Altri autori (Persone)	RogersMorgan C PetersonNancy D
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Nota di contenuto	Uropathogenic escherichia coli : the pre-eminent urinary tract infection pathogen / David W. Hilbert, Women's Health Research Center, Medical Diagnostic Laboratories, Hamilton, New Jersey, USA -- E. coli Infections in Urology : Causes, Treatment and Prevention / Chelsea N. Elwood, Peter Cadieux, Dirk Lange, The Stone Centre at Vancouver General Hospital, University of British Columbia (UBC), Vancouver, British Columbia, Canada, and others -- Aptamer-Based Detection and Therapeutics to Prevent and Treat E. coli Infections / John G. Bruno, Maria P. Carrillo, Taylor Phillips, Alissa Savage, Joseph R. Koke, Operational Technologies Corporation, San Antonio, Texas, USA, and others -- Lactoferrin : A Novel Natural Host Defense Protein against Escherichia coli Infection / Chih-Ching Yen, Hsiao-Ling Chen, Chuan-Mu Chen, Department of Life Sciences, National Chung Hsing University, Taichung, Taiwan, and others -- Perinatal Antibiotic Use and Antimicrobial Resistance : Examining Escherichia coli as a Model / Nevio Cimolai, Program of Microbiology, Virology, and Infection Control, Children's and Women's Health Centre of British Columbia, Vancouver, British Columbia, Canada, and others -- Implication of Enterotoxigenic Escherichia coli Pathogenicity from the Human Perspective / Iram Liaqat, University of Western Australia -- Prevention of E. coli Infections using Organic Acids / Eva Skrivanova, Milan Marounek, Institute of Animal Science, Department of Physiology of Nutrition and Quality of Animal Products, Pratelstvi, Prague, Czech

Republic -- Current Status on the Etiology, Epidemiology, Food Safety Implications and Control Measures in Escherichia coli O157:H7 Infections / G. Normanno, Department of Health and Animal Welfare, Faculty of Veterinary Medicine, Valenzano (Ba), Italy -- Maillard Reaction and Spontaneous Mutagenesis in Escherichia coli / Roumyana Mironova, Yordan Handzhiyski, Toshimitsu Niwa, Alfredo Berzal-Herranz, Kirill A. Datsenko, Barry L. Wanner, Ivan Ivanov, Department of Gene Regulations, Institute of Molecular Biology, Bulgarian Academy of Sciences, Sofia, Bulgaria, and others.
