

1. Record Nr.	UNISA996394974303316
Titolo	By the Committee of Safety of the Commonwealth of England, Scotland, and Ireland, &c [[electronic resource]] : A proclamation inhibiting all meetings for the raising, or drawing together of forces, without order of the said Committee, or the Lord Fleetwood
Pubbl/distr/stampa	London, : Printed by Henry Hills and John Field, printers to the Committee of Safety, 1659
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800 Great Britain History Charles II, 1660-1685 Early works to 1800 Great Britain Militia Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dated at end: Given at Whitehall the 5th. day of November, 1659. Ordered by the Committee of Safety, that this proclamation be forthwith printed and published. William Robinson, clerk of the Committee of Safety. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910132189403321
Titolo	DNA methods in food safety : molecular typing of foodborne and waterborne bacterial pathogens // editors, Omar A. Oyarzabal, Sophia Kathariou ; contributors, Joao Andre Carrico [et al.]
Pubbl/distr/stampa	Chichester, [England] : , : Wiley Blackwell, , 2014 ©2014
ISBN	1-118-27866-6 1-118-27865-8 1-118-27864-X
Descrizione fisica	1 online resource (xiv, 392 pages)
Disciplina	363.1926
Soggetti	Food - Safety measures Food contamination - Prevention Food industry and trade - Safety measures Water - Microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Polymerase chain reaction based subtyping methods / Yi Chen and Insook Son -- Pulsed-field gel electrophoresis and the molecular epidemiology of foodborne pathogens / Mohana Ray and David C. Schwartz -- Multilocus sequence typing : an adaptable tool for understanding the global epidemiology of bacterial pathogens / Stephen J. Knabel -- High-throughput sequencing / Xiangyu Deng, Lee S. Katz, Patricia I. Fields, and Wei Zhang -- Analysis of typing results / Joo Andr Carrio and Mario Ramirez -- Databases and internet applications / G. Gopinath, K. Hari, R. Jain, M.H. Kothary, K.G. Jarvis, A. A. Franco, C.J. Grim, V. Sathyamoorthy, M.K. Mammel, A.R. Datta, B.A. McCardell, M.D. Solomotis, and B.D. Tall -- The transformation of disease surveillance, outbreak detection, and regulatory response by molecular epidemiology / David A. Sweat -- The genus bacillus / Monika Ehling-Schulz and Ute Messelhusser -- Molecular typing of campylobacter jejuni / Catherine D. Carrillo and Omar A. Oyarzabal --

DNA typing methods for members of the Cronobacter genus / Susan Joseph and Stephen Forsythe -- Molecular subtyping approaches for pathogenic Clostridium spp. isolated from foods / Brian H. Raphael, Deborah F. Talkington, Carolina Luquez and Susan E. Maslanka -- Molecular characterization of Shiga toxin-producing Escherichia coli / Pallavi Singh and Shannon D. Manning -- Molecular subtyping methods for Listeria monocytogenes : tools for tracking and control / Sara Lomonaco and Daniele Nucera -- Salmonella / Aaron M. Lynne, Jing Han, and Steven L. Foley -- Vibrio cholerae / Dong Wook Kim.

Sommario/riassunto

Molecular typing of foodborne pathogens has become an indispensable tool in epidemiological studies. Thanks to these techniques, we now have a better understanding of the distribution and appearance of bacterial foodborne diseases and have a deeper knowledge of the type of food products associated with the major foodborne pathogens. Within the molecular techniques, DNA-based techniques have prospered for more than 40 years and have been incorporated in the first surveillance systems to monitor bacterial foodborne pathogens in the United States and other countries.
