

1. Record Nr.	UNISA990001319620203316
Autore	PERRON, Roger
Titolo	Handicap e disadattamento infantile / Roger Perron ; [trad. di G. Pavan]
Pubbl/distr/stampa	Roma : A. Armando, 1981
Descrizione fisica	95 p. ; 21 cm
Collana	Collana medico pedagogica ; 89
Disciplina	371.92
Soggetti	Fanciulli disadattati
Collocazione	II.3. Coll.13/ 55(VI ps coll A 4/89)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910830125903321
Titolo	Enterobacter sakazakii / / Jeffrey M. Farber, Stephen J. Forsythe, Michael P. Doyle, editors
Pubbl/distr/stampa	Washington, D.C. : , : ASM Press, , 2008
ISBN	1-68367-154-6
Descrizione fisica	1 online resource (xii, 271 pages) : illustrations
Collana	Emerging issues in food safety
Disciplina	612.33
Soggetti	Intestines - Microbiology Enterobacter sakazakii Infant formulas - Contamination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Taxonomy and physiology of Enterobacter sakazakii / Catherine Dauga and Pieter Breeuwer -- Isolation and identification of Enterobacter

sakazakii / Seamus Fanning and Stephen J. Forsythe -- The neonatal intestinal microbial flora, immunity, and infections / Stacy Townsend and Stephen J. Forsythe -- Enterobacter sakazakii disease and epidemiology / Anna B. Bowen and Christopher R. Braden -- Pathogenicity of Enterobacter sakazakii / Franco Pagotto, Jeffrey M. Farber, and Raquel Lenati -- Production of powdered infant formulae and microbiological control measures / Jean-Louis Cordier -- Use of nonsterile nutritionals for neonates in the hospital and after hospital discharge: control measures currently instituted at one tertiary care institution / Deborah L. O'Connor [and others] -- Powdered infant formula in developing and other countries: issues and prospects / S. Estuningsih and N. Abdullah Sani -- Regulatory aspects / Jeffrey M. Farber, Franco Pagotto, and Jean-Louis Cordier -- Enterobacter sakazakii: personal perspectives and reminiscences from a 32-year history / J.J. Farmer, III.

Sommario/riassunto

Understand how to protect the youngest and most vulnerable group of our population from this unique pathogen. Summarizes recent findings and knowledge and addresses a wide range of issues, including taxonomy, detection and identification, virulence potential, monitoring and control during infant formula production, and regulatory issues. Explains the details of infant formula production; the organism's interaction with neonatal intestinal systems, epidemiology, and mechanisms of pathogenicity; and the effects of the disease. Serves as a useful reference tool for regulators, policymakers, and academics involved with the issue of contaminated powdered infant formula and this organism.
