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Collana	Nonserial Publications
Altri autori (Persone)	PetersenP.E Rugg-GunnA.J
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Soggetti	Dental Caries -- prevention & control Dental caries -- Prevention Fluoridation Dental caries - Prevention Milk - Fluoridation Water Supply Tooth Demineralization Beverages Preventive Dentistry Public Health Dentistry Anions Hydrofluoric Acid Dairy Products Bodily Secretions Environment and Public Health Fluorine Compounds Food and Beverages Sanitary Engineering Ions Food Tooth Diseases Dentistry Fluids and Secretions Electrolytes Sanitation Stomatognathic Diseases Inorganic Chemicals Technology, Industry, Agriculture Health Care

Anatomy  
Analytical, Diagnostic and Therapeutic Techniques and Equipment  
Public Health  
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Diseases  
Milk  
Dental Caries  
Fluorides  
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<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Description based upon print version of record.
<b>Nota di contenuto</b>	Book Cover; Title; Copyright; List of contributors; Contents; Preface; 1 Milk, nutrition and human health; 2 Clinical studies; 3 Basic science studies; 4 The addition of fluoride to milk; 5 The implementation of community based programmes; 6 Evaluating fluoride exposure in milk fluoridation programmes; 7 Programme evaluation; 8. Conclusions; References
<b>Sommario/riassunto</b>	Around the globe dental caries is a public health problem and the disease burden is particularly high among under-privileged groups. In several low-income countries the WHO anticipates that the incidence of dental caries will increase as a result of growing consumption of sugars and inadequate exposure to fluorides. The good news is that dental caries is preventable through the effective use of fluoride. WHO emphasizes the importance of automatic administration of fluoride as part of public health programmes. Substantial research has provided evidence of the effectiveness of milk fluoridation

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