

1. Record Nr.	UNISANNIOBVEE090718
Autore	Tommaso : d'Aquino <santo>
Titolo	Â[4]: ÂTertia pars Summae theologiae angelici, doctoris s. Thomae Aquinatis cum commentarijs ... d.d. Thomae De Vio, Caietani, ..
Pubbl/distr/stampa	Venetijs : apud haeredem Hieronymi Scoti, 1580 ((Venetijs) : apud haeredem Hieronymi Scoti, 1580
Descrizione fisica	[26], 298, 119, [1] c. ; fol.
Collocazione	91SM 5F 00035 BPANTICO A 30BPANTICO A 30 BUZ.C. 0367
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Altro colophon a c. 2O10r Segn.: ĪA-BÂ¹â° Câ¶, A-2Nâ, 2OÂ¹â°, Â²A-Pâ, C. Â²P8 bianca Contiene da c. Â²A1r: "Supplementum Tertiae partis Summae theologiae quam s. Thomas Aquinas morte preoccupatus perficere nequiuit. ..."

2. Record Nr.	UNINA9910144449203321
Autore	Hutkins Robert W (Robert Wayne)
Titolo	Microbiology and technology of fermented foods [[electronic resource] /] / Robert W. Hutkins
Pubbl/distr/stampa	[Chicago, Ill. ?], : IFT Press Ames, Iowa, : Blackwell Pub., 2006
ISBN	1-281-76660-7 9786611766603 0-470-27751-3 0-470-27624-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (488 p.)
Collana	IFT Press series
Disciplina	664/.024
Soggetti	Fermented foods Fermented foods - 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 and index.
Nota di contenuto	Introduction -- Microorganisms and metabolism -- Starter cultures -- Cultured dairy products -- Cheese -- Meat fermentation -- Fermented vegetables -- Bread fermentation -- Beer fermentation -- Wine fermentation -- Vinegar fermentation -- Fermentation of foods in the orient.
Sommario/riassunto	While many food science programs offer courses in the microbiology and processing of fermented foods, no recently published texts exist that fully address the subject. Food fermentation professionals and researchers also have lacked a single book that covers the latest advances in biotechnology, bioprocessing, and microbial genetics, physiology, and taxonomy. In Microbiology and Technology of Fermented Foods, Robert Hutkins has written the first text on food fermentation microbiology in a generation. This authoritative volume also serves as a comprehensive and contemporary referen