1.	Record Nr.	UNINA9910814969403321
	Autore	Camporeale Salvatore I
	Titolo	Christianity, latinity, and culture : two studies on Lorenzo Valla / / by Salvatore I. Camporeale ; translated by Patrick Baker ; edited by Patrick Baker, Christopher S. Celenza ; with Lorenzo Valla' Encomium of Saint Thomas / edited and translated by Patrick Baker
	Pubbl/distr/stampa	Leiden, Netherlands : , : Koninklijke Brill NV, , 2013 ©2013
	ISBN	90-04-26197-4
	Descrizione fisica	1 online resource (352 p.)
	Collana	Studies in the history of Christian traditions, , 1573-5664 ; ; Volume 172
	Altri autori (Persone)	BakerPatrick CelenzaChristopher S. <1967->
	Disciplina	282
	Soggetti	Popes - Temporal power
	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	Preliminary Material Introduction: Salvatore Camporeale and Lorenzo Valla / Christopher S. Celenza Lorenzo Valla and the De falso credita donatione: Rhetoric, Freedom, and Ecclesiology in the Fifteenth Century Lorenzo Valla between the Middle Ages and the Renaissance: The Encomium of St. Thomas – 1457 Lorenzo Valla, Encomium of St. Thomas Aquinas / Patrick Baker Bibliography Index.
	Sommario/riassunto	The work of Lorenzo Valla (1406-57) has enjoyed renewed attention in recent years, as have new critical editions of his texts. One of the most interesting interpreters of Valla, Salvatore I. Camporeale, O.P., had a following among scholars who read Italian, but very little of his work saw the light in English before his death in 2002. This book presents two of Camporeale's studies on Valla in English, which examine in detail two of Valla's works: his treatise on the Donation of Constantine (undoubtedly the work for which Valla is best known) and his Encomium of Saint Thomas Aquinas, delivered publicly in the last year of Valla's life and, in Camporeale's reading, summing up Valla's multifaceted thought.