

1. Record Nr.	UNISA996392446003316
Autore	Markham Gervase <1568?-1637.>
Titolo	The English husbandman. The first part: contayning the knowledge of the true nature of euery soyle within this kingdome: how to plow it; and the manner of the plough, and other instruments belonging thereto. Together with the art of planting, grafting, and gardening after our latest and rarest fashion. A worke neuer written before by any author: and now newly compiled for the benefit of this kingdome. By Garuis Markham [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by T[homas] S[nodham] for Iohn Browne, and are to be sould at his shop in Saint Dunstanes Church-yard, 1613
Descrizione fisica	[76], 132 p. : ill. (woodcuts)
Soggetti	Agriculture - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's name from STC. Variant: with "G.M." for the author's name on the title page. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996386210603316
Autore	Walker Clement <1595-1651.>
Titolo	Anarchia Anglicana: or The history of independency . The Second Part [[electronic resource] ] : Being a continuation of relations and observations historical and politick upon this present Parliament, begun anno. 16 Caroli Primi / By Theodorus Verax
Pubbl/distr/stampa	London, : printed for R. Royston, at the Angel in Ivy-Lane, 1661. [i.e. 1660]
Descrizione fisica	[8], 262, [2] p., [1] folded leaf of plate
Soggetti	Roundheads Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Theodorus Verax = Clement Walker. Title page in red and black. The final leaf is blank. Thomason received his copy in December 1660. Reproductions of the originals in the British Library (Thomason Tracts), and the Harvard University Law Library (Early English books, 1641-1700).
Sommario/riassunto	eebo-0158