1. Record Nr. UNISA996391738103316

Autore	Rupert, Prince, Count Palatine, <1619-1682.>
Titolo	Prince Robert his speech to the Earle of Essex the morning before hee marched forth with his forces [[electronic resource]] : and His Excellences answer thereunto. Also the manner of his marching out with his forces from Northampton on Munday Sept. 19. and the number thereof. Likewise the manner of the disarming of the papists and ill-affected persons in Lincolnshire (by the Earl of Lincoln and gentry of the county) and causing them to subscribe for money and horse for the King and Parliament, with the like proceedings in Yorkshire
Pubbl/distr/stampa	London, : Septemb. 21. Printed for T. Cook, 1641. [i.e. 1642]
Descrizione fisica	[2], 6 p
Altri autori (Persone)	EssexRobert Devereux, Earl of, <1591-1646.>
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Actual date of publication from Wing. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910404077103321

Autore	Gianni Maria Lorella
Titolo	Human Milk and Lactation
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-924-1
Descrizione fisica	1 online resource (368 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Human milk is uniquely tailored to meet infants' specific nutritional requirements. However, it is more than just "milk". This dynamic and bioactive fluid allows mother-infant signalling over lactation, guiding the infant in the developmental and physiological processes. It exerts protection and life-long biological effects, playing a crucial role in promoting healthy growth and optimal cognitive development. The latest scientific advances have provided insight into different components of human milk and their dynamic changes over time. However, the complexity of human milk composition and the synergistic mechanisms responsible for its beneficial health effects have not yet been unravelled. Filling this knowledge gap will shed light on the biology of the developing infant and will contribute to the optimization of infant feeding, particularly that of the most vulnerable infants. Greater understanding of human milk will also help in elucidating the best strategies for its storage and handling. The increasing knowledge on human milk's bioactive compounds together with the rapidly-advancing technological achievements will greatly enhance their use as prophylactic or therapeutic agents. The current Special Issue aims to welcome original works and literature reviews further exploring the complexity of human milk composition, the mechanisms underlying the beneficial effects associated with breastfeeding, and the factors and determinants involved in lactation, including its promotion and support.