

1. Record Nr.	UNISA996385843403316
Autore	Edmondes Clement, Sir, <1566 or 7-1622.>
Titolo	Observations vpon Cæsars Comentaries [[electronic resource] /] / By Clement Edmundes, Remembrancer of the cittie of London
Pubbl/distr/stampa	[London, : S.n., 1609]
Descrizione fisica	[8], 7, [1], 204 [i.e. 206], [2], 126, [2], 138 p., [23] leaves of plates : ill., port
Altri autori (Persone)	CaesarJulius
Soggetti	Military art and science Rome History Republic, 265-30 B.C Early works to 1800 Gaul History Gallic Wars, 58-51 B.C Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With abridged translations of Caesar's Commentaries. Title page is engraved; a variant, with 1609 imprint added, is used in STC 7491. Contents of individual copies vary; see STC essay at head of entry for Edmondes. Twelve plates are present in a complete configuration, and a woodcut portrait of Caesar may be present. Identified as STC 7491a at reel 592:8, and as STC 7492 at reel 782:10. Reproductions of the originals in the Folger Shakespeare Library, the British Library, and the University of Illinois (Urbana-Champaign Campus). Library. Appears at reel 592 (Folger Shakespeare Library copy), reel 782 (British Library copy), and reel 1943 (University of Illinois (Urbana-Champaign Campus). Library copy). Imperfect: item at reel 1943:2 has print show-through.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910140613603321
Titolo	Reproductive genomics in domestic animals [[electronic resource] /] / edited by Zhihua Jiang, Troy L. Ott
Pubbl/distr/stampa	Ames, IA, : Wiley-Blackwell, 2010
ISBN	0-470-96182-1 1-282-49193-8 9786612491931 0-8138-1089-2 0-8138-1107-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (478 p.)
Altri autori (Persone)	JiangZhihua <1959-> OttTroy L
Disciplina	636.08/21 636.0821
Soggetti	Domestic animals - Genetics Domestic animals - Reproduction Livestock - Genetics Livestock - Reproduction Genomics - Research Electronic books.
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	Reproductive Genomics in Domestic Animals; Contents; Contributors; Preface; Part I: Quantitative Genomics of Reproduction; 1: Reproductive Genomics: Genome, Transcriptome, and Proteome Resources; 2: Quantitative Genomics of Female Reproduction; 3: Quantitative Genomics of Male Reproduction; 4: Genetics and Genomics of Reproductive Disorders; 5: Genomics of Reproductive Diseases in Cattle and Swine; 6: Comparative Genomics of the Y Chromosome and Male Fertility; 7: Mitochondriomics of Reproduction and Fertility; Part II: Physiological Genomics of Reproduction 8: Functional Genomics Studies of Ovarian Function in Livestock: Physiological Insight Gained and Perspective for the Future9:

Physiological Genomics of Preimplantation Embryo Development in Production Animals; 10: Physiological Genomics of Conceptus-Endometrial Interactions Mediating Corpus Luteum Rescue; 11: Physiological Genomics of Placental Growth and Development; 12: Cellular, Molecular, and Genomic Mechanisms Regulating Testis Function in Livestock; Part III: Genomics and Reproductive Biotechnology

13: The Epigenome and Its Relevance to Somatic Cell Nuclear Transfer and Nuclear Reprogramming; 14: Biotechnology and Fertility Regulation; 15: Proteomics of Male Seminal Plasma; 16: Evolutionary Genomics of Sex Determination in Domestic Animals; 17: Toxicogenomics of Reproductive Endocrine Disruption; 18: Nutrigenomics for Improved Reproduction; Index

Sommario/riassunto

Reproductive Genomics in Domestic Animals is a thorough examination of genomics in the livestock industry, encompassing genome sciences, genome biotechnology, and reproduction. Recent developments in molecular genetics and genomics have enabled scientists to identify and characterize genes contributing to the complexity of reproduction in domestic animals, allowing scientists to improve reproductive traits. Providing the livestock industry with essential tools for enhancing reproductive efficiency, Reproductive Genomics in Domestic Animals surveys the current status of reproducti

3. Record Nr.	UNIORUON00293140
Autore	AUBRUN, Charles Vincent
Titolo	L'espagnol a l'université : deuxième année : premier cycle : langue, littératures et civilisations hispaniques / Charles V. Aubrun
Pubbl/distr/stampa	Paris, : Centre de Recherches Hispaniques, c1967
Descrizione fisica	458 p. ; 19 cm.
Disciplina	860.09
Soggetti	Letteratura spagnola - Studi Lingua spagnola - Studi Spagna - Cultura
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia