

1. Record Nr.	UNISA996396150203316
Autore	Hoole Charles <1610-1667.>
Titolo	Vocabularium parvum Anglo-Latinum [[electronic resource] ] : in usum puerulorum qui prima Latinæ linguæ Tvrocina faciunt = A little vocabulary English and Latin for the use of little children that begin to learn the Latin tongue // by Charles Hool .
Pubbl/distr/stampa	London, : Printed for Jos. Hindmarsh ..., 1696
Edizione	[Corrected and amended.]
Descrizione fisica	[2], 67 [i.e. 70] p
Soggetti	Latin language
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Numerous errors in paging. Imperfect: stained, torn, and with print show-through. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910585940203321
Autore	Caboni Pierluigi
Titolo	Innovation Meets Tradition in the Sheep and Goat Dairy Industry
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (92 p.)
Soggetti	Biology, life sciences Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The domestic sheep (<i>Ovis aries</i>) and goat (<i>Capra aegagrus hircus</i>) are small ruminant species widely distributed throughout the world. They were among the first animals to be domesticated. Owing to their small stature and versatility, sheep and goats still are one of the most important food source in many arid regions. Traditionally, autochthonous breeds with a strong milk production seasonality were reared in extensive production systems, on a smallholder farming basis. The huge number and variety of their dairy products reflect the different cultures and traditions of vast areas of the world. However, today the traditional ovine and caprine dairy production chain, from farmers to exporters, is facing the challenges of innovation, sustainability, safety, and productivity, while at the same time protecting each product's individual characteristics. This Special Issue is dedicated to the field of ovine and caprine dairy production with ground-breaking perspectives and approaches, from physical-chemistry studies on milk and dairy, to new feeding strategies, herd management, nutritional quality, animal welfare, sustainability, and omics studies.</p>