

1. Record Nr.	UNINA9910482474703321
Autore	Avicenna <980-1037.>
Titolo	Libri in re medica omnes, qui hactenus ad nos pervenere. Id est: Libri Canonis quinque. De viribus cordis. De removendis nocumentis in regimine sanitatis. De sirupo acetoso. Et Cantica / Omnia novissime post aliorum omnium operam a Joanne Paulo Mongio Hydruntino et Joanne Costaeo Laudensi recognita ... Annotationes eorundem Costaei et Mongii in libros Canonis ... Adjecti ... sunt indices ... antiquum unum a Gerardo Cremonensi ... alterum ... a Bellunensi editum [[electronic resource]]
Pubbl/distr/stampa	Venice, : Vincenzo Valgrisi, 1564
Descrizione fisica	Online resource (2 v. , (fol.))
Altri autori (Persone)	Mongio`Giovanni Paolo CosteoGiovanni <1528-1603.> AlpagoAndrea <active 16th century.> Gherardoda Cremona <1113 or 1114-1187.>
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in The Wellcome Library, London.

2. Record Nr.	UNINA9910557248603321
Autore	Salas Eduardo
Titolo	The Evolution and Maturation of Teams in Organizations: Theories, Methodologies, Discoveries & Interventions
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (286 p.)
Soggetti	Psychology Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact