

1. Record Nr.	UNINA990004779320403321
Autore	Vergilius Maro, Publius <70-19 a. C.>
Titolo	Publius Virgilius Maro varietate lectionis et perpetua adnotatione illustratus a Christ. Gottl. Heyne
Pubbl/distr/stampa	Lipsiae : sumtibus Librariae Hahnianae, 1830-1841
Edizione	[Editio quarta curavit Ge. Phil. Eberard Wagner]
Descrizione fisica	5 v. ; 8°
Disciplina	871.01
Locazione	FLFBC
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Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Bucolica et Georgica. - 1830 2.: Aeneidis libri I-VI. - 1832 3.: Aeneidis libri VII-XII et index notarum quibus aucta est nova editio. - 1833

2. Record Nr.	UNINA9910300296503321
Autore	McKinney Alexander
Titolo	Atlas of Head/Neck and Spine Normal Imaging Variants // by Alexander McKinney, Zuzan Cayci, Mehmet Gencturk, David Nascene, Matt Rischall, Jeffrey Rykken, Frederick Ott
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-95441-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (333 pages)
Disciplina	617.5107572
Soggetti	Nervous system - Radiography Neurology Radiology Neuroradiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Head/Neck and Spine Imaging Variants: Introduction -- Sinonasal Variants -- Orbital Variants -- Neck Soft Tissue Variants -- Temporal Bone Variants -- Cervical and Thoracic Spine: Normal Variants and Artifacts -- Lumbosacral Spine Variants.
Sommario/riassunto	This text provides a comprehensive overview of the normal variations of the neck, spine, temporal bone and face that may simulate disease. Comprised of seven chapters, this atlas focuses on specific topical variations, among them head-neck variants, orbital variants, sinus, and temporal bone variants, and cervical, thoracic, and lumbar variations of the spine. It also includes comparison cases of diseases that should not be confused with normal variants. Atlas of Head/Neck and Spine Normal Imaging Variants is a much needed resource for a diverse audience, including neuroradiologists, neurosurgeons, neurologists, orthopedists, emergency room physicians, family practitioners, and ENT surgeons, as well as their trainees worldwide.