

1. Record Nr.	UNINA9910463635403321
Autore	Denny Mark <1953->
Titolo	Gliding for gold : the physics of winter sports / / Mark Denny
Pubbl/distr/stampa	Baltimore : , : Johns Hopkins University Press, , 2011
ISBN	1-4214-0268-8
Descrizione fisica	1 online resource (189 p.) : ill. ;
Disciplina	530
Soggetti	Force and energy Sliding friction Winter sports Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910798940503321
Autore	Yuping Ni
Titolo	Customs duties in the Qing Dynasty, ca. 1644-1911 / / by Ni Yuping
Pubbl/distr/stampa	Leiden, [Netherlands] ; ; Boston, [Massachusetts] : , : Brill, , 2017 ©2017
ISBN	90-04-32488-7
Descrizione fisica	1 online resource (255 pages) : illustrations, tables, maps
Collana	Global Economic History Series. The Quantitative Economic History of China, , 2405-870X ; ; Volume 13
Disciplina	951.03
Soggetti	China History Qing dynasty, 1644-1912
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction -- 1 Research Approach -- 2 The System of Customs Duties under the Qing Dynasty -- 3 Land Border Customs -- 4 Grand Canal and Yangtze River Customs -- 5 Coastal Customs -- 6 Yangguan -- 7 Customs Duties and the Economy -- 8 Conclusion -- Postscript -- Appendix A – Customs Revenues Collected at Changguan, 1723–1910 -- Appendix B – Customs Revenue Data for Yuhei Guan, 1723–1911 -- Appendix C – Customs Revenues Collected at Yangguan, 1844–1910 -- References -- Index.
Sommario/riassunto	The history of customs duties reflects the development of the Qing fiscal system, especially in its transition from a rather traditional to a more modern economy. Mainly based on Qing archives, this book, the first research monograph on this subject in the English language, not only gives a brief introduction of each customs post's transformation over time, but also provides the complete statistical data of each of these post over the Qing dynasty. Contributors are: Bas van Leeuwen, Bozhong Li, Maaten Duijvendak, Martin Uebele, Peter Foldvari, Yi Xu.

3. Record Nr.	UNINA9910794549303321
Autore	Liebhoff Anna-Maria
Titolo	Detection of pathogenic infections in neurological disorders through recycling of gene expression data / / Anna-Maria Liebhoff
Pubbl/distr/stampa	Gottingen : , : Cuvillier Verlag, , [2021] ©2021
ISBN	3-7369-6409-9
Edizione	[1. Auflage.]
Descrizione fisica	1 online resource (143 pages)
Disciplina	579.25
Soggetti	RNA viruses - Research - Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Intro -- 1 Introduction -- 2 Biological background -- 2.1 Ribonucleic acid (RNA) -- 2.2 Small RNA -- 2.3 Sequencing -- 2.4 Microbiology -- 2.5 Neurodegenerative diseases -- 2.6 Pathogens in neurological diseases -- 3 Bioinformatics background -- 3.1 Data sources -- 3.2 Metadata and biological ontologies -- 3.3 Read alignment -- 3.4 Comparative analysis -- 3.5 Metagenomic analysis -- 3.6 Integrated analysis pipelines -- 4 Computer science background -- 4.1 Web development -- 4.2 Data science and machine learning -- 5 Small RNA Expression Atlas (SEA) -- 5.1 Background -- 5.2 System architecture -- 5.3 Implementation -- 5.4 System behavior -- 5.5 Results -- 6 Biological discoveries through SEA -- 6.1 Tissue specificity of small RNA -- 6.2 User data and Parkinson's disease -- 6.3 Pathogens in neurodegenerative diseases -- 6.4 Sex specificity of small RNA in human body -- 6.5 Discussion -- 7 Pathogen detection in RNA-seq data -- 7.1 Background -- 7.2 Identification algorithm -- 7.3 Performance measures -- 7.4 Evaluation -- 8 Path(ogen)s to disease -- 8.1 Analysis pipeline -- 8.2 Burkholderia stabilis in frontotemporal dementia -- 8.3 Discussion -- 9 Conclusion -- Bibliography -- A SEA JSON communication objects -- B Pathonoia algorithms -- C Detailed analysis results.