1. Record Nr. UNINA9910704257303321

Autore	Carr Martha S.
Titolo	The District of Columbia, its rocks and their geologic history : with notes on the geography, early history and stone used in buildings and monuments / / by Martha S. Carr
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1950 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (v, 59 pages, 4 pages of plates) : illustrations, maps (some color)
Collana	Geological Survey bulletin ; ; 967
Soggetti	Geology - Washington (D.C.) Building stones - Washington (D.C.) Building stones Geology Washington (D.C.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 21, 2014).
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr. UNINA9910557484703321

Autore	Hirbe Angela C
Titolo	Genomics and Models of Nerve Sheath Tumors
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (172 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Nerve sheath tumors can be a significant cause of morbidity for many patients. These include benign tumors such as schwannomas, diffuse and plexiform neurofibromas, and atypical neurofibromas, as well as the aggressive soft tissue sarcoma known as the malignant peripheral nerve sheath tumor (MPNST). Nerve sheath tumors occur sporadically and in the context of the clinical neuro-genetic tumor predisposition syndromes neurofibromatosis type 1 (NF1) and type 2 (NF2). Historically, the mainstay of treatment for nerve sheath tumors has been surgery. However, for both benign and malignant nerve sheath tumors, there is a high recurrence rate, highlighting the pressing need for novel therapies. As we have entered the genomic era, the hope is that an improved understanding of the genetics, and therefore the biology, of these tumors will ultimately lead to therapies that result in better outcomes. In this Special Issue, we include both review articles and original research related to the genomic understanding and modeling of schwannomas, plexiform and diffuse neurofibromas, atypical neurofibromas, and malignant peripheral nerve sheath tumors as well as genomic methodsbeing developed and applied to advance ourunderstanding ofthese tumors.