

1. Record Nr.	UNINA9911080625203321
Titolo	Message of the President of the United States, communicating a report of the Secretary of State, in answer to a resolution of the Senate, relative to the drafts drawn by the Mexican government on the Treasury of the United States, under a contract alleged to have been made with I. D. Marks. February 15, 1851. Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1851
Descrizione fisica	1 online resource (4 pages)
Collana	Senate executive document / 31st Congress, 2nd session. Senate ; ; no. 31 [United States congressional serial set] ; ; [serial no. 589]
Altri autori (Persone)	FillmoreMillard <1800-1874.>
Soggetti	Diplomatic documents Drafts Government contractors Loans Public contracts Treaties Payment Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911106734603321
Titolo	Molecular polymorphism of man : structural and functional individual multiformity of biomacromolecules // Sergei D. Varfolomyev and Gennady E. Zaikov, editors
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-61324-929-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (352 p.)
Collana	Genetics--research and issues
Altri autori (Persone)	VarfolomeevSergei Dmitrievich ZaikovG. E <1935-> (Gennadii Efremovich)
Disciplina	611/.01816
Soggetti	Genetic polymorphisms Phenotypic plasticity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Human enzymes : genetic, proteomic, and catalytic polymorphism / S. D. Varfolomeev, I.N. Kurochkin, and I.A. Gariev -- Polymorphism of tumor-suppressor genes and genetic control of carcinogenesis / M.M. Aslanyan ... [et al.] -- Association of candidate genes polymorphism with asthma in Bashkortostan republic of Russia / E.K. Khusnutdinova ... [et al.] -- Genes and languages : is there correlations between MTDNA data and geography of Altay and Ural languages / E. Khusnutdinova and I. Kutuev -- Common and special features of the human ribosomal DNA / Natalia S. Kupriyanova and Alexei P. Ryskov -- Ethnic genomics of the East European human populations / S.A. Limborska ... [et al.] -- Retroelement insertion polymorphism and modulation of human gene activity / I.Z. Mamedov ... [et al.] -- Biomedical aspects in investigations of biochemical polymorphism of actins and some actin-binding proteins / S.S. Shishkin ... [et al.] -- Molecular mechanisms of adaptation : stress and aggression / A.G. Tonevitsky ... [et al.] -- Ethnogenomics : the genetic history of humans written in chromosomal DNA markers / L.A. Zhivotovsky and E.K. Khusnutdinova.
Sommario/riassunto	Decoding of the human genome created a qualitatively new state in development of modern fields of science, technology and medicine.

One of the basic results of this is formation of a basis for investigating genome of every individual with detection of differences at the gene and protein levels.
