

1. Record Nr.	UNINA9910707691503321
Autore	McCrory Patricia Alison
Titolo	Neogene geohistory analysis of Santa Maria Basin, California, and its relationship to transfer of central California to the Pacific Plate / / by Patricia A. McCrory [and three others]. Diatom biochronology of the Sisquoc Formation in the Santa Maria Basin, California, and its paleoceanographic and tectonic implications / by Michael P. Dumont and John A. Barron
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Department of the Interior, U.S. Geological Survey, , 1995 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (various pagings) : illustrations, maps
Collana	U.S. Geological Survey bulletin ; ; 1995-J,K Evolution of sedimentary basins/onshore oil and gas investigations--Santa Maria Province ; ; 1995-J,K
Soggetti	Diatoms, Fossil - California - Santa Maria Basin Geology - California - Santa Maria Basin Geology, Stratigraphic - Neogene Paleontology - Miocene Paleontology - Pliocene Paleontology, Stratigraphic Plate tectonics - California - Santa Maria Basin Diatoms, Fossil Geology Geology, Stratigraphic Miocene Geologic Epoch Neogene Geologic Period Paleontology Plate tectonics Pliocene Geologic Epoch Santa Maria Basin (Calif.) Sisquoc Formation (Calif.) California Santa Maria Basin California Sisquoc Formation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

**Livello bibliografico**

Monografia

**Note generali**

Title from title screen (viewed Aug. 28, 2014).

**Nota di bibliografia**

Includes bibliographical references.