

1. Record Nr.	UNINA9910709731003321
Autore	Bybell Laurel M.
Titolo	Evolutionary, biostratigraphic, and taxonomic study of calcareous nannofossils from a continuous Paleocene-Eocene boundary section in New Jersey // by Laurel M. Bybell and Jean M. Self-Trail
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, U.S. Geological Survey, , 1994
Descrizione fisica	1 online resource (v, 36 pages) : illustrations, maps
Collana	U.S. Geological Survey professional paper ; ; 1554
Soggetti	Nannofossils - New Jersey Paleobotany - Paleocene Paleobotany - Eocene Plants, Fossil - New Jersey Eocene Geologic Epoch Nannofossils Paleobotany Paleocene Geologic Epoch Plants, Fossil New Jersey
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	"Calcareous nannofossils were examined from upper Paleocene and lower Eocene marine sediments from six coreholes that were drilled in southern New Jersey. Microfossil data from New Jersey were compared to and were found to be consistent with material examined from the Atlantic Coastal Plain of Alabama, Maryland, and Virginia. The biostratigraphic and lithostratigraphic data indicate continuous deposition across the Paleocene-Eocene boundary in this part of New Jersey."
Nota di bibliografia	Includes bibliographical references (pages 35-36).

2. Record Nr.	UNIORUON00199926
Autore	BAZANT, Jan
Titolo	Alienatio of Church Wealth in Mexico : Social and economic aspects of the liberal revolution 1856-1875 / Jan Bazant ; Edited and translated by Michael P. Costeloe
Pubbl/distr/stampa	Cambridge, : University Press, 1971. XVI, 332 p. ; 23 cm.
Lingua di pubblicazione	Inglese
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