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| 1. Record Nr. | UNINA9910451138503321 |
| Autore | Graham Alan |
| Titolo | Late Cretaceous and Cenozoic history of North American vegetation, north of Mexico [[electronic resource] /] / Alan Graham |
| Pubbl/distr/stampa | New York, : Oxford University Press, 1999 |
| ISBN | 0-19-756112-8 1-280-76137-7 9786610761371 0-19-534437-5 |
| Descrizione fisica | 1 online resource (372 p.) |
| Collana | Oxford scholarship online |
| Disciplina | 551.770972 561/.197 |
| Soggetti | Paleobotany - Cretaceous Paleobotany - Cenozoic Plants, Fossil - North America Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Previously issued in print: 1999. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Contents; Prologue; Outline; Audiences; Acknowledgments; References; Nomenclature; ONE: Setting the Goal: Modern Vegetation of North America-Composition and Arrangement of Principal Plant Formations; TWO: Cause and Effect: Factors Influencing Composition and Distribution of North American Plant Formations through Late Cretaceous and Cenozoic Time; THREE: Context; FOUR: Methods, Principles, Strengths, and Limitations; FIVE: Late Cretaceous through Early Eocene North American Vegetational History: 70-50 Ma; SIX: Middle Eocene through Early Miocene North American Vegetational History: 50-16.3 Ma; SEVEN: Middle Miocene through Pliocene North American Vegetational History: 16.3-1.6 Ma; EIGHT: Quaternary North American Vegetational History: 1.6 Ma to the Present; NINE: Origins of North American Biogeographic Affinities; Epilogue; Index |
| Sommario/riassunto | An historical account of North American vegetation and paleoenvironments over the past 70 million years, this text includes |

discussions on the modern plant communities, factors for environmental change, biotics, and methodologies.
