

1. Record Nr.	UNISALENTO991002272249707536
Autore	Seneca, Lucius Annaeus
Titolo	Lettere a Lucilio / Lucio Anneo Seneca ; introduzione di Luca Canali ; traduzione e note di Giuseppe Monti
Pubbl/distr/stampa	Milano : Biblioteca Universale Rizzoli, 1985
Titolo uniforme	Epistulae ad Lucillum [= Epistulae morales] 26227
ISBN	8817120138
Descrizione fisica	2 v. (1078 p. compless.) ; 18 cm
Collana	I classici della BUR
Altri autori (Persone)	Canali, Luca Monti, Giuseppe
Disciplina	876
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo latino a fronte

2. Record Nr.	UNINA9910778076503321
Autore	Webster Grady L (Grady Linder), <1927->
Titolo	Plant diversity of an Andean cloud forest [[electronic resource] ] : checklist of the vascular flora of Maquipucuna, Ecuador / / Grady L. Webster and Robert M. Rhode
Pubbl/distr/stampa	Berkeley, : University of California Press, 2001
ISBN	1-282-35620-8 9786612356209 0-520-91593-3
Descrizione fisica	1 online resource (253 p.)
Collana	University of California publications. Botany ; ; v. 82
Classificazione	WI 9240
Altri autori (Persone)	RhodeRobert M <1961-> (Robert Martin)
Disciplina	581.9866/13
Soggetti	Botany - Ecuador - Bosque Protector Maquipucuna Region Bosque Protector Maquipucuna (Ecuador)
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.
Nota di contenuto	Frontmatter -- Contents -- Illustrations -- Tables -- Acknowledgments -- Abstract -- Resumen -- Introduction -- Climate and topography -- Vegetation -- Floristics of ecuadorian cloud forests -- Analysis of the vascular flora of maquipucuna -- Relationships with other floras -- Conservational status of the maquipucuna cloud forests -- Circumscription of the region covered by the inventory -- Enumeration of taxa -- Appendix A. Dominant or conspicuous taxa of secondary and roadside vegetation in the Maquipucuna region, between 11 50 and 1500 m -- Appendix B. Dominant or abundant taxa of primary cloud forest (lower montane forest), 1700-2000 m -- Appendix C. Dominant or abundant taxa of upper montane forest, 21 00-2750 m -- Appendix D. Dominant and conspicuous taxa in riparian vegetation, 1 125-2000 m -- Appendix E. Distribution of epiphytes in the Maquipucuna vascular flora -- Literature Cited -- Plates
Sommario/riassunto	Based on work spanning a decade, this study of the Maquipucuna area on the western slopes of the Andes discusses the climate, vegetation, ecological relationships, and flora, and emphasizes the importance of the Maquipucuna area as a biological reserve. In addition to the checklist of the flora, which enumerates 1,650 species (including 228

species of pteridophytes and over 200 species of orchids), appendices give information on floristic composition of communities, distribution of epiphytes, and elevational ranges of families and genera. The illustrations include a map, landscapes, and characteristic species.

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