

1. Record Nr.	UNINA9910452577203321
Titolo	The Common European Framework of Reference [[electronic resource]] : the globalisation of language education policy // edited by Michael Byram and Lynne Parmenter
Pubbl/distr/stampa	Bristol ; ; Buffalo, : Multilingual Matters, 2012
ISBN	1-280-99882-2 9786613770431 1-84769-731-3
Descrizione fisica	1 online resource (276 p.)
Collana	Languages, intercultural communication and education
Altri autori (Persone)	ByramMichael ParmenterLynne
Disciplina	306.44/94
Soggetti	Language policy - Europe Language and languages - Study and teaching Language and languages - Globalization Electronic books.
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	pt. 1. The CEFR in Europe -- pt. 2. The CEFR beyond Europe.
Sommario/riassunto	The Common European Framework of Reference for Languages was published a decade ago and has been influential ever since, not only in its European 'home' but throughout the world. This book traces the processes of the influence by inviting authors from universities and ministries in 11 countries to describe and explain what happened in their case. There are everyday factors of curriculum development – which sometimes include coincidence and happenstance – and there are also traditions of resistance or acceptance of external influences in policy-making. Such factors have always existed in bilateral borrowing from one country to another but the CEFR is a supra-national document accessible through globalised communication. The book is thus not only focused on matters of language education but is also a Comparative Education case-study of policy borrowing under new conditions.

2. Record Nr.	UNINA9910782234603321
Titolo	Journey of a single cell to a plant [[electronic resource] /] / editors, S.J. Murch, P.K. Saxena
Pubbl/distr/stampa	Enfield, (NH), : Science Publishers, c2005
ISBN	1-57808-647-7
Descrizione fisica	1 online resource (384 p.)
Altri autori (Persone)	MurchS. J (Susan J.) SaxenaPraveen K
Disciplina	571.8/2
Soggetti	Plant cells and tissues Plant protoplasts
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	""Recollections ""; ""Preface ""; ""Contents ""; ""List of Contributors ""; ""1. Totipotency and Proof of the Concept: An Historical Perspective ""; ""2. Isolation and Culture of Plant Protoplasts: Historical Perspectives and Current Status ""; ""3. Plant Protoplasts: Consequences of Lost Cell Walls ""; ""4. Protoplasts: Consequences and Opportunities of Cellular Nudity ""; ""5. Plant Coated Vesicles Exposed: Ultrastructural and Biochemical Studies of Cultured Cells and Protoplasts ""; ""6. Discovery of Anther Culture Technique of Producing Pollen Haploids "" ""7. Plants from Haploid Cells "" ""8. Skoog and Miller Legacy: 45 Years of Manipulating Plant Growth ""; ""9. Somatic Embryogenesis ""; ""10. Somatic Embryogenesis in Carrot Suspension Cultures as a Model System for Expression of Totipotency ""; ""11. Zygotic Embryogenesis ""; ""12. Principles of Micropropagation ""; ""13. Micropropagation of Floricultural Crops ""; ""Index ""