

1.	Record Nr.	UNICASRML0314703
	Autore	Lojo, María Rosa
	Titolo	Árbol de familia / María Rosa Lojo
	Pubbl/distr/stampa	Buenos Aires, : Sudamericana, ©2010
	Edizione	[2. ed]
	Descrizione fisica	284 p. ; 23 cm
	Collana	Narrativas. - Buenos Aires : Sudamericana
	Disciplina	863
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910956912403321
	Autore	Michaels Sarah <1953->
	Titolo	Ready, set, science! : putting research to work in K-8 science classrooms / / Sarah Michaels, Andrew W. Shouse, and Heidi A. Schweingruber ; Board on Science Education, Center for Education, Division of Behavioral and Social Sciences and Education, National Research Council of the National Academies
	Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2008
	ISBN	9786611110017 9780309131940 0309131944 9781281110015 1281110019 9780309106153 030910615X
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (218 p.)
	Altri autori (Persone)	ShouseAndrew W SchweingruberHeidi A
	Disciplina	372.35/044
	Soggetti	Science - Study and teaching (Elementary) - United States Science - Study and teaching (Secondary) - United States Research - United States Education, Secondary - Curricula - United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 167-170) and index.
Nota di contenuto	Front Matter -- Contents -- Foreword -- Preface -- 1 A New Vision of Science in Education -- 2 Four Strands of Science Learning -- 3 Foundational Knowledge and Conceptual Change -- 4 Organizing Science Education Around Core Concepts -- 5 Making Thinking Visible: Talk and Argument -- 6 Making Thinking Visible: Modeling and Representation -- 7 Learning from Science Investigations -- 8 A System That Supports Science Learning -- Notes -- Appendix A - Questions for Practitioners -- Appendix B - Assessment Items Based on a Learning Progression for Atomic-Molecular Theory -- Appendix C - Academically Productive Talk -- Appendix D - Biographical Sketches of Oversight Group and Coauthors -- Index -- Acknowledgments -- Credits -- Order Form.