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Autore	Soyer Daniel
Titolo	Jewish Immigrant Associations and American Identity in New York, 1880-1939 : Jewish Landsmanshaftn in American Culture / / Daniel Soyer
Pubbl/distr/stampa	Wayne State University Press, 2018 Detroit : , : Wayne State University Press, , 2001 ©2001
ISBN	9780814344514 0814344518
Descrizione fisica	1 online resource (314 pages)
Disciplina	974.7/1004924/006
Soggetti	Jews - New York (State) - New York - Societies, etc - History Immigrants - New York (State) - New York - Societies, etc - History Jews, East European - New York (State) - New York - Societies, etc - History Electronic books. New York (N.Y.) Ethnic relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [207]-274) and index.
Nota di contenuto	Cover -- Title Page -- Copyright -- Contents -- Note on Orthography and Transliteration -- Introduction -- 1. The Old World -- 2. The New World -- 3. Landsmanshaft Culture and Immigrant Identities -- 4. Brothers in Need -- 5. The Building Blocks of Community -- 6. Institutional Dilemmas -- 7. The Heroic Period -- 8. Looking Backward -- Notes -- Acknowledgments -- Index.
Sommario/riassunto	Landsmanshaftn, associations of immigrants from the same hometown, became the most popular form of organization among Eastern European Jewish immigrants to the United States in the late 19th and early 20th centuries. Jewish Immigrant Associations and American Identity in New York, 1880-1939, by Daniel Soyer, holds an in-depth discussion on the importance of these hometown societies that provided members with valuable material benefits and served as arenas for formal and informal social interaction. In addition to discussing

		both continuity and transformation as features of the immigrant experience, this approach recognizes that ethnic identity is a socially constructed and malleable phenomenon. Soyer explores this process of construction by raising more specific questions about what immigrants themselves have meant by Americanization and how their hometown associations played an important part in the process.
2.	Record Nr.	UNINA9911019280903321
	Titolo	The moss Physcomitrella patens / / edited by Celia Knight, Pierre-Francois Perroud, and David Cove
	Pubbl/distr/stampa	Chichester, U.K. ; ; Ames, Iowa, : Wiley-Blackwell, 2009
	ISBN	9786612343650 9781282343658 1282343653 9781444316070 1444316079 9781444316087 1444316087
	Descrizione fisica	1 online resource (386 p.)
	Collana	Annual plant reviews ; ; v. 36
	Altri autori (Persone)	KnightCelia D PerroudPierre-Francois CoveD. J
	Disciplina	588/.2
	Soggetti	Physcomitrella patens Mosses Biology
	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	ANNUAL PLANT REVIEWS VOLUME 36; CONTENTS; Contributors; Preface; Glossary; 1 Putting Physcomitrella patens on the Tree of Life: The Evolution and Ecology of Mosses; 1.1 Introduction to Physcomitrella; 1.2 The position of P. patens on the Tree of Life; 1.3

Relationships within the mosses; 1.4 Evolution and ecology of the mosses; 1.5 General implications for evolutionary processes in mosses; 2 The Genetic Basis of Natural Variation in Bryophyte Model Systems; 2.1 Introduction; 2.2 Genetic variation among bryophyte populations; 2.3 Mapping genes underlying natural variants
2.4 Assigning genes to phenotypes3 Comparative Genomics; 3.1 Introduction; 3.2 A short history of P. patens genomics; 3.3 Features of the P. patens nuclear genome; 3.4 Comparisons with seed plants and algae; 3.5 Computational resources for P. patens; 3.6 Conclusions and outlook; 4 Gene targeting; 4.1 Introduction; 4.2 Gene targeting in eukaryotes; 4.3 Gene targeting in P. patens: practical aspects; 4.4 Targeted gene replacement versus targeted insertion; 4.5 Mechanisms of gene targeting; 4.6 Unanswered questions and future prospects
5 The Small RNAs of Physcomitrella patens: Expression, Function and Evolution5.1 Introduction to small RNAs; 5.2 Classes of small silencing RNAs; 5.3 Expression of P. patens small RNAs; 5.4 Biogenesis of P. patens small RNAs: Dicers, Slicers and other utensils; 5.5 Targets of P. patens small RNAs; 5.6 Evolution of plant miRNAs; 5.7 Conclusions; 6 Tip Growth in the Moss Physcomitrella patens; 6.1 Introduction; 6.2 Morphology and structure of a tip cell; 6.3 Environmental signals affecting polar cell elongation; 6.4 Cellular structural components involved in polar cell elongation
7 Gametangia Development in the Moss Physcomitrella patens7.1 Introduction; 7.2 Development of the gametangia; 7.3 Development of the gametangia after fertilization is accompanied by growth of the sporophyte; 7.4 Gene-trap lines with GUS expression in the gametangia; 7.5 Future prospects; 8 Chloroplasts; 8.1 Chloroplasts of Physcomitrella patens; 8.2 Plastid DNA; 8.3 Transcription of plastid genes by two plastid RNA polymerases PEP and NEP; 8.4 Rhythmic expression of the plastid Psbd gene; 8.5 Post-transcriptional regulation in plastids; 8.6 Plastid transformation; 8.7 Chloroplast import
8.8 Plastid division8.9 Chloroplast movement; 9 Carbon and Energy Metabolism; 9.1 Introduction; 9.2 Carbon and energy allocation; 9.3 Sucrose metabolism and transport; 9.4 Hexose metabolism and transport; 9.5 Energy homeostasis and Snf1-related kinases; 9.6 Conclusions; 9.7 Technical note on database searches and tree construction; 10 Hormonal Regulation of Development by Auxin and Cytokinin in Moss; 10.1 Major plant hormone routes are established in bryophytes; 10.2 Auxin; 10.3 Cytokinin; 10.4 Auxin and cytokinin interaction; 10.5 Other growth regulating substances
11 The Role of Abscisic Acid in Stress Tolerance

Sommario/riassunto

Commencing with a chapter which places Physcomitrella into phylogenetic position, this important publication then covers the following major topics. Population genetics, genome, transcripts and metabolomics, gene targeting, hormones, small RNAs, tip growth, chloroplasts, sporophyte development, desiccation and oxidative stress, sugar metabolism, and pathogenesis. With chapters contributed by many of the World's leading workers in the area, this landmark book is essential reading for all those studying plant evolutionary biology, genomics, molecular and cell biology and genetics.