

1. Record Nr.	UNINA9910480213003321
Autore	Murphy Joseph <1949->
Titolo	The architecture of school improvement : lessons learned / / Joseph Murphy
Pubbl/distr/stampa	Los Angeles, CA : , : Corwin Press, , 2013
ISBN	1-4833-3102-4 1-5063-3565-9 1-4833-3103-2
Descrizione fisica	1 online resource (136 p.)
Disciplina	371.2/07
Soggetti	School improvement programs - United States 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 and index.
Nota di contenuto	""C""; ""Contents""; ""The DNA of School Improvement""; ""Preface""; ""About the Author""; ""Tales of School Improvement""; ""The Mournful Tale of the Death of Mr. School Improvement""; ""The Case of the Remarkable Reappearance of Mr. School Improvement""; ""The Return of Mr. School Improvement""; ""Framework for School Improvement""; ""Essential Lessons""; ""Epilogue""; ""References""; ""Index""
Sommario/riassunto	The book will be an analog to the volume Corwin published in 2011, Essential Lessons for School Leaders. Specifically, there will be between 100 and 125 lessons, each of which will be highlighted on a separate page. For example: prevention trumps remediationcontext always matters. School improvement is about layering small gains. Most of these will be framed as laws, as was the case in the Lessons for Leaders volume. One difference is that this book will begin with a 13-page fable, 'The Mournful Tale of the Death of Mr. School Improvement,' in which many of these laws fail to play out. Murphy may also generate a closing fable where lessons are seen not in breach but in practice.

2. Record Nr.	UNINA9910298277003321
Titolo	Systematics and Evolution : Part B // edited by David J. McLaughlin, Joseph W. Spatafora
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46011-4
Edizione	[2nd ed. 2015.]
Descrizione fisica	1 online resource (327 p.)
Collana	The Mycota, A Comprehensive Treatise on Fungi as Experimental Systems for Basic and Applied Research, , 2945-8056 ; ; 7B
Disciplina	570 576.8 578.012 578.09 579
Soggetti	Microbiology Plants - Evolution Evolution (Biology) Plant Evolution Evolutionary 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 at the end of each chapters and index.
Nota di contenuto	Saccharomycotina and Taphrinomycotina – The Yeasts and Yeast-like Fungi of the Ascomycota -- Pezizomycotina: Pezizomycetes, Orbiliomycetes -- Pezizomycotina: Sordariomycetes, Leotiomyces -- Pezizomycotina: Lecanoromycetes -- Pezizomycotina: Eurotiomycetes -- Pezizomycotina: Dothideomycetes and Arthoniomycetes -- The Shifting Sands of Fungal Naming Under the ICN and the one Name Era for Fungi -- The Role of Herbaria and Culture Collections -- Subcellular Structure and Biochemical Characters in Fungal Phylogeny -- Fungal Diversity in the Fossil Record -- Phylogenomics Enabling Genomic Based Mycology.
Sommario/riassunto	This volume includes treatments of systematics and related topics for both fungi and fungus-like organisms in four eukaryotic supergroups,

as well as specialized chapters on nomenclature, techniques and evolution. These organisms are of great interest to mycologists, plant pathologists and others, including those interested in the animal parasitic Microsporidia. Our knowledge of the systematics and evolution of fungi has made great strides since the first edition of this volume, largely driven by molecular phylogenetic analyses. Consensus among mycologists has led to a stable systematic treatment that has since become widely adopted and is incorporated into this second edition, along with a great deal of new information on evolution and ecology. The systematic chapters cover occurrence, distribution, economic importance, morphology and ultrastructure, development of taxonomic theory, classification, and maintenance and culture. Other chapters deal with nomenclatural changes necessitated by revisions of the International Code of Nomenclature for algae, fungi and plants, including the elimination of separate names for asexual states, as well as methods for preservation of cultures and specimens, character evolution and methods for ultrastructural study, the fungal fossil record, and the impact of whole genomes on fungal studies. .
