

1. Record Nr.	UNINA9910786680603321
Autore	Dietzel-Glair Julie <1976->
Titolo	Books in motion : connecting preschoolers with books through art, games, movement, music, playacting, and props // Julie Dietzel-Glair ; cover design by Rosemary Holderby ; text design by Kimberly Thornton
Pubbl/distr/stampa	Chicago, [Illinois] : , : Neal-Schuman, , 2013 ©2013
ISBN	1-55570-856-0
Descrizione fisica	1 online resource (226 p.)
Disciplina	027.62/5
Soggetti	Preschool children - Books and reading Children's libraries - Activity programs Public libraries - Activity programs Libraries and preschool children Readiness for school Education, Preschool - Activity programs
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 indexes.
Nota di contenuto	contents; preface; Chapter 1: art; Chapter 2: games; Chapter 3: movement; Chapter 4: music; Chapter 5: playacting; Chapter 6: props; more storytime resources; art outlines; author index; title index; subject index
Sommario/riassunto	Demonstrating exactly how to use children's books to engage preschool-age children through movement, this book is loaded with storytimes that will have children standing up tall, balancing as they pretend to walk across a bridge, or even flying around the room like an airplane.

2. Record Nr.	UNINA9910299435303321
Titolo	Ecological Continuum from the Changjiang (Yangtze River) Watersheds to the East China Sea Continental Margin / / edited by Jing Zhang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-16339-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (209 p.)
Collana	Estuaries of the World, , 2214-1553
Disciplina	333.7 551.4 551.46 551.48 551457 577.6 577.7 613.1
Soggetti	Marine sciences Fresh water Coasts Aquatic ecology Hydrology Environmental health Oceanography Marine & Freshwater Sciences Coastal Sciences Freshwater & Marine Ecology Hydrology/Water Resources Environmental Health
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	Chapter 1: Land–Ocean Interactions between the Changjiang (Yangtze River) -- Watersheds to the East China Sea Continental Margins --

Chapter 2: Hydrodynamics of the Changjiang Estuary and Adjacent Seas -- Chapter 3: Changjiang and Estuary sediment transport dynamics -- Chapter 4: Temporal variations in water and sediment discharge from the Changjiang (Yangtze River) and downstream sedimentary responses in the estuary -- Chapter 5: Plant Nutrients and Trace Elements from the Changjiang Watershed to the East China Sea -- Chapter 6: Organic matter and biomarkers of the Changjiang Estuary and East China Sea Shelf -- Chapter 7: Coastal Wetlands in the Changjiang Estuary -- Chapter 8: Marine Biology of the Changjiang (Yangtze River) Estuary and Adjacent East China Sea Shelf -- Chapter 9: Socio-economic Dimensions of the Coastal Environment of the East China Sea.

Sommario/riassunto

The book provides a cross-disciplinary and multi-scale assessment of a world top river, the Changjiang (Yangtze River) and its adjacent marginal environment, the East China Sea. The studies in this volume bridges the watersheds of the river and the marginal sea through a combined approach of hydro-dynamics, geochemistry, sedimentary processes, ecology and fishery. The response of ecosystem to the external driving forces is examined via process-oriented observations, mesocosm experiments and numerical simulations in combination. The lessons learnt from the case studies of Changjiang and East China Sea can be beneficial to those who are doing inter-disciplinary researches in the continuum from watersheds to continental margins.
