

1.	Record Nr.	UNINA9910145474203321
	Titolo	Gestalt : psychotherapie, education, formation / Societe Francaise de Gestalt
	Pubbl/distr/stampa	Cezac, : Societe, [1990]-
	ISSN	1950-6716
	Descrizione fisica	Online-Ressource
	Disciplina	610
	Soggetti	Health Sciences - Psychiatry & Psychology Zeitschrift
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Gesehen am 20.05.2020
2.	Record Nr.	UNINA9910299048903321
	Autore	Taciuc Anca
	Titolo	Determining Self-Preservation Capability in Pre-School Children // by Anca Taciuc, Anne S. Dederichs
	Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
	ISBN	1-4939-1080-9
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (44 p.)
	Collana	SpringerBriefs in Fire, , 2193-6595
	Disciplina	628.9
	Soggetti	Civil engineering Child psychology School psychology Statistics Behavioral sciences Civil Engineering Child and School Psychology Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences Behavioral Sciences
	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	Introduction -- Literature review -- Method -- Results and Discussion -- Conclusion. .
Sommario/riassunto	This SpringerBrief explores the evacuation characteristics of children and their self-preservation capability during fire situations. An international survey among teachers from day-care centers and experts in child development indicates an age-limit at which pre-school children may be considered capable of evacuating a location without direct intervention by an instructor. The survey examines the ability of children to understand and follow simple instructions, walk on horizontal surfaces without physical support, and walk down stairs. It also studies how fire safety installations and fire drills differ between countries. A literature review and a presentation of the method applied are included. This data can be applied to evacuation procedures, building codes, and fire regulations. Determining Self-Preservation Capability in Pre-School Children is intended for practitioners as a tool for analyzing evacuation safety issues and developing methods removing potential hazards. Researchers working in a related field will also find the book valuable.