

1.	Record Nr.	UNISALENTO991000711119707536
	Autore	Mollia, Franco
	Titolo	Cesare Pavese : saggio su tutte le opere / di Franco Mollia
	Pubbl/distr/stampa	Firenze : La Nuova Italia, 1973
	Edizione	[2. ed. accresciuta]
	Descrizione fisica	X, 227 p. ; 21 cm
	Collana	Maestri e compagni ; 26
	Soggetti	Pavese, Cesare
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910150481803321
	Autore	Capri Lautaro
	Titolo	28 Cuentos Para Volar
	Pubbl/distr/stampa	First Edition Design Publishing
	ISBN	1-5069-0267-7
	Descrizione fisica	1 online resource (1 p.)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	'28 cuentos cortos para volar' es una compilacion de cuentos fantasticos que el autor comenzo a escribir alla en la decada de los 90'. Son todas historias llenas de filosofia, teologia, realidad mundana, humor y satira antropologica; ademas de una vision desde la altura de nuestra civilizacion.

3. Record Nr.	UNINA9910557142203321
Titolo	Rehabilitation for persistent pain across the lifespan // editors: Jo Nijs, Kelly Ickmans
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , [2020]
ISBN	9783039438440
Descrizione fisica	1 online resource (332 pages)
Soggetti	Medicine and Nursing Neurosciences Dolor crònic - Rehabilitació
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This is a reprint of articles from the special issue published online in the open access journal Journal of Clinical medicine (ISSN 2077-0383)" -- Cover verse
Sommario/riassunto	The area of rehabilitation research for patients having persistent pain is on the move. The rapid growth in pain science has inspired rehabilitation clinicians and researchers around the globe. This has led to breakthrough research and implementation of modern pain science in rehabilitation settings around the world. Still, our understanding of persistent pain continues to grow, not in the least because of fascinating discoveries from areas such as psychoneuroimmunology, exercise physiology, clinical psychology and nutritional (neuro)biology. This offers unique opportunities to further improve rehabilitation for patients with chronic pain across the lifespan. Also, the diversity of health care disciplines involved in the rehabilitation of chronic pain (e. g. physicians, psychologists, physiotherapists, occupational therapists, nurses, coaches) provides a framework for upgrading rehabilitation for chronic pain towards comprehensive lifestyle approaches.