

1. Record Nr.	UNINA990001786490403321
Autore	Nocentini, Annamaria
Titolo	Chironomidi, 4 (Diptera : Chironomidae : Chironominae, larve) / Annamaria Nocentini
Pubbl/distr/stampa	Roma : CNR, 1985
Descrizione fisica	186 p. ; 21 cm
Collana	Guide per il riconoscimento delle specie animali delle acque interne italiane ; 29
Disciplina	595.771
Locazione	FAGBC
Collocazione	60 591 B 57/29
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910974023903321
Autore	Kaplan Frances
Titolo	Art, science, and art therapy : repainting the picture / / Frances F. Kaplan
Pubbl/distr/stampa	Philadelphia, Pa. ; ; London, : Jessica Kingsley Publishers, 2000
ISBN	1-280-40783-2 9786610407835 1-84642-161-6 1-4175-5384-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (124 p.)
Disciplina	615.85156
Soggetti	Art and science Art therapy - Philosophy
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	""Contents""; ""Introduction""; ""Art and Science""; ""The Role of Research""; ""Illuminating Basic Issues through Recent Findings""; ""Traditional Psychotherapy Theories""; ""Benefits of Art Making""; ""Interpretation of Artwork""; ""Toward a Scientific Art- Based Theory""; ""Afterword""; ""Appendix""; ""References""; ""Subject Index""; ""Name Index""
Sommario/riassunto	Since its inception, art therapy has relied largely on theory "borrowed" from psychotherapeutic approaches. In this provocative and original book on art therapy, Frances Kaplan outlines a scientific approach to art therapy. Kaplan examines the relationship between art and science, delineating the role of research and encouraging a spirit of enquiry in art therapy. She looks at the latest scientific developments, especially those in biology, evolution, and brain science, and relates them to theories about the creation and interpretation of art. This leads her to show how art therapists would benefit from learning more about neurology and the physical effects of art on the brain, and from being able to apply this knowledge in their art therapy practice. The scientific evidence presented offers support for an art-based theory of art therapy. By demonstrating the relationship between two disciplines

which are traditionally thought of as opposing, Kaplan challenges our assumptions about art therapy and issues a call for further research and debate.
