

1.	Record Nr.	UNINA9910149661203321
	Titolo	The journal of literary onomastics
	Pubbl/distr/stampa	Brockport, NY, : College at Brockport, State University of New York
	Descrizione fisica	1 online resource (volumes)
	Altri autori (Persone)	JurasinskiStefan
	Disciplina	809
	Soggetti	Names in literature Onomastics in literature Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Editor: Stefan Jurasinski.
2.	Record Nr.	UNINA9910524847103321
	Autore	Schulkin Jay
	Titolo	Curt Richter : A Life in the Laboratory / / Jay Schulkin
	Pubbl/distr/stampa	Johns Hopkins University Press, 2005 Baltimore : , : Johns Hopkins University Press, , 2005 ©2005
	ISBN	0-8018-8073-4
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (xvi, 187 p. :) : ill. ;
	Disciplina	152/.092 B
	Soggetti	Psychology Biological rhythms Behavior - physiology Psychobiology, Experimental - Maryland Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [147]-178) and index.
Nota di contenuto	Origins and orientation -- Biological clocks and spontaneous behaviors -- Ingestive behaviors and the internal milieu -- A psychobiological perspective on the domesticated and the wild -- Panama: neurobiological investigations and clinical applications -- An artisan in the laboratory.
Sommario/riassunto	<p>In the first half of the twentieth century, psychology was a discipline in search of scientific legitimacy. Debates raged over how much of human and animal behavior is instinctive and how much is learned, and how behavior could be quantified accurately. At the Johns Hopkins University's new Phipps Psychiatric Clinic, Curt P. Richter stood aside from these heated theoretical arguments, choosing instead to apply his data-collection methods, innovative measurement techniques, playful sense of exploration, and consummate surgical skill to laboratory examinations of the biological basis of behavior. From identifying the biological clocks that govern behavior and physiology to observing the self-regulation of nutrient levels by the body, the cyclical nature of some mental illnesses, and the causes of hopelessness, Richter's wide-ranging discoveries not only influenced the burgeoning field of psychobiology and paved the way for later researchers but also often had implications for the treatment of patients in the clinic. At the time of his death in 1988, Richter left behind a massive collection of laboratory data. For this book, Jay Schulkin mined six decades of Richter's archived research data, personal documents, and interviews to flesh out an engaging portrait of a "laboratory artisan" in the context of his work.</p>