

1. Record Nr.	UNINA9910416553303321
Titolo	Moskva
Pubbl/distr/stampa	[Moskva], : [Gos. izd-vo khudozh. lit-ry], [1957-]
ISSN	0131-2332
Descrizione fisica	volumes : illustrations ; ; 26 cm
Soggetti	Soviet literature 18.53 Russian literature Politics and government Russian Literature Cultural history Periodicals. Soviet Union Politics and government Periodicals Soviet Union
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Subtitle varies: Literaturno-khudozhestvenny ... zhurnal, 1957?- <1988?>; Zhurnal Russko kultury, <2017-> Publisher varies: Pressa Rossii, <2017-> Title from cover.

2. Record Nr.	UNINA9910253898703321
Titolo	Circadian Clocks: Role in Health and Disease // edited by Michelle L. Gumz
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2016
ISBN	1-4939-3450-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (382 p.)
Collana	Physiology in Health and Disease, , 2625-252X
Disciplina	612.022
Soggetti	Human physiology Clinical biochemistry Nephrology Cardiology Psychiatry Human Physiology Medical Biochemistry
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 at the end of each chapters and index.
Nota di contenuto	Introduction and Mechanism of the Circadian Clock -- Circadian Rhythms in the Endocrine System -- Circadian Regulation of Sleep -- Circadian Rhythms in Neurological Disease -- Role of the Clock in Metabolism and Obesity -- Circadian Control of Renal Function -- Circadian Rhythms in the Vasculature -- The Cardiac Clock -- Regulation of Immunity by the Circadian Clock -- Rhythms in the Gastrointestinal System -- Chronotherapy in the Treatment of Cancer -- Chronotherapy in the Treatment of Hypertension.-The Circadian Clock as a Drug Target.-.
Sommario/riassunto	This book sheds new light on the molecular mechanisms that generate circadian rhythms. It examines how biological rhythms influence physiological processes such as sleep, hormone synthesis and secretion, immunity, kidney function, the cardiovascular system, blood pressure, and the digestive system. Clinical implications are considered while exploring the impact of rhythms on neuropsychiatric disorders and chronotherapy's potential for reducing cardiovascular risk. Offering

a cross-section of expertise in both basic and translational (bench-to-bedside) research, this book serves as a guide for physicians and scientists who wish to learn more about the impact of circadian rhythms on physiological processes in health and disease. .
