

1. Record Nr.	UNISALENT0991002851159707536
Autore	Franke, Peter Robert
Titolo	Alt-Epirus und das Königtum der Molosser : Inaugural-Dissertation / vorgelegt von Peter Robert Franke
Pubbl/distr/stampa	Kallmünz : Lassleben, 1955
Descrizione fisica	X, 89 p. ; 24 cm
Disciplina	938.06
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910795894603321
Autore	Puig Guisado Jaime
Titolo	Palabras Entre la Igualdad y la Diversidad : Replanteamientos Sobre Sexualidad y Genero en el ambito de la Filologia y la Didactica / / Jaime Puig Guisado [and three others] editores
Pubbl/distr/stampa	Madrid : , : Dykinson, S.L., , [2021] ©2021
ISBN	84-1377-895-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (203 pages)
Disciplina	371.8266
Soggetti	Homosexuality and education Women - Education
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910830351003321
Autore	Speg
Titolo	76 Ways to Increase Special Event Attendance
Pubbl/distr/stampa	[Place of publication not identified], : Jossey Bass Imprint, 2013
ISBN	1-118-70389-8
Descrizione fisica	1 online resource (46 pages)
Disciplina	394.2
Soggetti	Handbooks and manuals Special events - Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Originally published by Stevenson, Inc. , this practice resource provides readers with a wide assortment of strategies aimed at increasing attendance for special events. It includes a variety of techniques to promote events and strategies for attracting the intended constituents.

4. Record Nr.	UNINA9910438129503321
<b>Titolo</b>	Autophagy and cancer / / Hong-Gang Wang, editor
<b>Pubbl/distr/stampa</b>	New York, NY, : Springer, c2013
<b>ISBN</b>	1-4614-6561-3
<b>Edizione</b>	[1st ed. 2013.]
<b>Descrizione fisica</b>	1 online resource (261 p.)
<b>Collana</b>	Current cancer research ; ; 8
<b>Altri autori (Persone)</b>	WangHong-Gang
<b>Disciplina</b>	571.9 571.9/36
<b>Soggetti</b>	Carcinogenesis Cancer - Immunological aspects
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Includes index.
<b>Nota di contenuto</b>	Preface -- Historical Overview of Autophagy -- The Core Molecular Machinery of Autophagosome Formation -- The origin of autophagosomes: The beginning of an end -- Signal Transduction Regulation of Autophagy -- Role of Autophagy in Tumorigenesis -- Selective autophagy and cancer -- Oncogenes and tumor suppressor genes in autophagy -- Autophagy and Immunity -- Autophagy and the Tumor Microenvironment -- Autophagy and Cancer Therapy -- The Crosstalk between Apoptosis & Autophagy -- Autophagy and Cancer Drug Discovery -- Index.
<b>Sommario/riassunto</b>	This book covers the latest advances in the field of autophagy and cancer from the basics of the molecular machinery for autophagy induction and regulation up to current areas of interest, including modulation of autophagy and drug discovery for cancer prevention and treatment. The reader will be initially introduced to the historical context of autophagy, followed by a summary of the key players in autophagy, a discussion on the origin of autophagosomes, and an overview of signal transduction regulation of autophagy. The next chapters deal with the complex relationship between autophagy and tumorigenesis through in-depth discussions of how autophagy influences cell survival, apoptosis, inflammation, immunity, tumor microenvironment, metabolic stress, DNA damage, and genomic instability. The remaining chapters discuss how autophagy affects

cancer cell response to therapy and how to best modulate autophagy for therapeutic benefit - what to target and how to target. We hope that this monograph will be an invaluable reference source for professionals, students, postdoctoral fellows, and senior scientists working in the fields of autophagy and cancer.