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| 1. Record Nr. | UNICAMPANIAVAN0119043 |
| Autore | Duby, Georges <1919-1996> |
| Titolo | Il Novecento / Georges Duby e Michelle Perrot ; a cura di Francoise Thebaud |
| Pubbl/distr/stampa | Roma ; Bari, : Laterza, 2011 |
| ISBN | 978-88-420-4885-5 |
| Edizione | [6. ed] |
| Descrizione fisica | VI, 709 p., [32] carte di tav. : ill. ; 21 cm. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910136285503321 |
| Autore | Kumar Selvarajoo |
| Titolo | Advances in systems immunology and cancer [[electronic resource]] / topic editors: Masaru Tomita, Masa Tsuchiya and Kumar Selvarajoo |
| Pubbl/distr/stampa | Frontiers Media SA, 2014
[Lausanne, Switzerland] : , : Frontiers Media SA, , 2014
©2014 |
| Descrizione fisica | 1 online resource (108 pages) : illustrations, charts (mainly colour); digital, PDF file(s) |
| Collana | Frontiers Research Topics
Frontiers in physiology |
| Soggetti | Immune system - Research
Cancer - Immunological aspects |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |

The Research Topic is designed to feature the latest innovative and leading-edge research, reviews and opinions on the study of complex and dynamic processes related to the mammalian immune system and cancer. All papers will be meticulously selected to present our readers the multidisciplinary approach to tackle the existing challenges faced in these important fields. From high throughput experimental methodologies to computational and theoretical approaches, the articles are intended to introduce physicists, chemists, computer scientists, biologists and immunologists the idea of systems biology approach to the understanding of mammalian immune system and cancer processes. Attention will also be given to works that develop more effective approaches to the treatment of proinflammatory disease and cancer. The strong interdisciplinary focus will discuss biological systems at the level from a few molecules to the entire organism. Specific focus domain includes: Innate and adaptive immunity, Cancer and cancer stem cell, Genomic, proteomic and metabolic analysis, Imaging, Biophysics of immune and cancer response, Computational modeling, Non-linear analysis, Statistical analysis, Translational and disease models.

3. Record Nr.	UNICAMPANIAVAN00089005
Autore	Pacelli, Vincenzo <1939->
Titolo	Giovan Battista Beinaschi : pittore barocco tra Roma e Napoli / Vincenzo Pacelli, Francesco Petrucci ; contributi: Piero Boccardo ... [et al.]
Pubbl/distr/stampa	Roma, : Budai, 2011
ISBN	978-88-904944-1-3
Descrizione fisica	VIII, 399 p. : ill. ; 29 cm.
Altri autori (Persone)	Petrucci, Francesco
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia