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| 1. Record Nr.           | UNISALENTO991003794729707536                               |
| Autore                  | Roussin, André   |
| Titolo                  | Bobosse ; suivi de Les oeufs de l'autruche / André Roussin |
| Pubbl/distr/stampa      | Monaco : Éditions du Rocher, 1951                          |
| Descrizione fisica      | 252 p. ; 17cm  |
| Collana                 | Les livres de Poche  |
| Disciplina              | 842.91   |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
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| 2. Record Nr.           | UNISALENTO991000991819707536   |
| Autore                  | Giovio, Paolo <1483-1552>  |
| Titolo                  | Pauli Iouii Nouocomensis ... Elogia virorum literis illustrium, quotquot vel nostra vel avorum memoria vixere : ex eiusdem Musaeo (cuius descriptionem vnà exhibemus) ad viuum expressis imaginibus exornata |
| Pubbl/distr/stampa      | [Basilea] : Petri Perni typographi Basil. opera ac studio, 1577 (Basileae : industria & opera Petri Pernae sumptibus verò communibus cum domino Henrico Petri, 1577)   |
| Descrizione fisica      | [12], 232 [i.e. 228], [4] p. : ill. ; 2 (34 cm)  |
| Lingua di pubblicazione | Latino   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Segnatura: c.6 a-s6 t8<br>Car. rom. e cors., capilettera; nella numeraz. delle pagine sono state omesse pp. 85-88  |

3. Record Nr.	UNINA9910557504803321
Autore	Nakagawa-Goto Kyoko
Titolo	Antitumor and Anti-HIV Agents from Natural Products
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (338 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Cancer is the second leading cause of death worldwide, and was accountable for an estimated 9.6 million deaths in 2018. Nowadays, about 1 in 6 deaths in the world is due to cancer. Another major global public health issue is HIV. Over 70 million people have been infected with the HIV virus and about 35 million people have died of HIV-related illness, since the start of the epidemic. We have been fighting against these two serious diseases by finding successful treatments. The discovery of effective drugs is important for fighting cancer and HIV. Natural products, which are secondary metabolites produced by various living organisms, have been playing a principal role in drug discovery and developments, because of their structural and biological diversity. Many clinically used drugs have come from natural products; for example, more than 60% of anticancer drugs currently in clinical use are derived from natural sources. This Special Issue aims to collect original research and review articles focusing on notable and recent contributions to the discovery and development of novel anticancer and anti-HIV drug candidates from natural sources. Up-to-date knowledge from various research fields is welcome. This could be of great interest for scientists working in different research areas, such as natural product chemistry, including isolation and structural elucidation; phytochemistry; medicinal chemistry, including chemically modified natural compounds with improved biological activity; pharmacology; molecular biology; mechanisms of action study using natural products</p>

or related compounds; pharmacognosy, etc. Biological studies of natural extracts without an appropriate chemical characterization may not be considered.

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