

1. Record Nr.	UNISALENT0991002065759707536
Autore	Boscovich, Ruggero Giuseppe <1711-1787>
Titolo	Lettere a Giovan Stefano Conti / Ruggiero Giuseppe Boscovich ; a cura di Gino Arrighi
Pubbl/distr/stampa	Firenze : Olschki, 1980
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Descrizione fisica	383 p., [1] p. di tav. : ill. ; 25 cm.
Collana	Studi ; 55
Altri autori (Persone)	Arrighi, Gino Conti, Giovan Stefano
Disciplina	856.6
Soggetti	Studi colombari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910346749803321
Autore	R. Thomas Jagoe
Titolo	Adverse Effects of Cancer Chemotherapy: Anything New to Improve Tolerance and Reduce Sequelae?
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (245 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
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Sommario/riassunto	<p>Advances in anti-cancer chemotherapy over recent years have led to improved efficacy in curing or controlling many cancers. Some chemotherapy-related side-effects are well recognized and include: nausea, vomiting, bone marrow suppression, peripheral neuropathy, cardiac and skeletal muscle dysfunction and renal impairment. However, it is becoming clearer that some chemotherapy-related adverse effects may persist even in long term cancer survivors. Problems such as cognitive, cardiovascular and gastrointestinal dysfunction, and neuropathy may lead to substantial long term morbidity. Despite improvements in treatments to counteract acute chemotherapy-induced adverse effects, they are often incompletely effective. Furthermore, counter-measures for some acute side-effects and many potential longer term sequelae of anti-cancer chemotherapy have not been developed. Thus, new insights into prevalence and mechanisms of cancer chemotherapy-related side effects are needed and new approaches to improving tolerance and reduce sequelae of cancer chemotherapy are urgently needed. The present Research Topic focuses on adverse effects and sequelae of chemotherapy and strategies to counteract them.</p>