1. Record Nr. UNINA990000326920403321

Autore	Di Benedetto, M.D.
Titolo	Triangular canonical forms for bilinear systems. / M.D. Di Benedetto and A. Isidori
Pubbl/distr/stampa	Roma : La Goliardica, 1977
Descrizione fisica	14 p. : ill. ; 24 cm
Altri autori (Persone)	Isidori, Alberto
Disciplina	629
Locazione	DINCH
Collocazione	04 020-19/6-2I
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Università di Roma. Istituto di Automatica.

2. Record Nr. UNINA9910576883103321

Autore	Seca Ana Maria Loureiro da
Titolo	Isolation and Identification of Bioactive Secondary Metabolites
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (272 p.)
Soggetti	Medicine and Nursing Pharmacology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The health benefits of food, plants, fruits, and seaweeds stem from the biological activities of their constituents-namely, secondary metabolites. The study of secondary metabolites and their potential to treat and/or prevent a number of diseases has become a research topic of growing interest for biologists, pharmacists, and chemists. Notably, in order to propose a compound as a potential new drug with pharmacological effects, the chemical structure of this compound and its biological activity against a given target must be well established. The Special Issue, "Isolation and Identification of Bioactive Secondary Metabolites", considers species beyond their nutritional value and identifies instances of wider and more efficient use, thereby contributing to a more sustainable management of natural resources. The fifteen articles published in this Special Issue reflect the latest research trends, and consider the isolation, identification, and assessment of the beneficial effects of secondary metabolites from both edible and inedible species. Thus, these contributions collectively demonstrate that these compounds, and their plants of origin, should be valued beyond their nutritional benefits.