1. Record Nr. UNINA990002064230403321

Autore	Barbieri, Ciro
Titolo	Pesca d' acqua dolce e marina / Ciro Barbieri
Pubbl/distr/stampa	Milano : Francesco Vallardi, 1906
Descrizione fisica	198 p. ; 19 cm
Disciplina	799.1
Locazione	DAGEN
Collocazione	61 XIV A.1/06
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910688431403321

Titolo	Dietary Supplements / / edited by Johanna T. Dwyer and Paul M. Coates
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2018
ISBN	3-03842-922-8
Descrizione fisica	1 online resource (ix, 452 pages)
Disciplina	613.2
Soggetti	Dietary supplements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	We invite you to contribute to a Special Issue of Nutrients, entitled "Dietary Supplements". The purpose of this Special Issue is to advance dietary supplement science by presenting commissioned overviews on four nutrients of particular current interest and controversy: Vitamin D, iodine, iron, and omega-3 fatty acids. To supplement these

contributions, we welcome the submission of manuscripts describing original research or providing systematic reviews related to various issues in dietary supplement science. Manuscripts across a broad range of topics will be considered, but we are particularly interested in manuscripts that address the following areas: - Health effects, both positive and negative, of single nutrients, such as vitamin D, iodine, iron, and omega-3 fatty acids, with an emphasis on human studies. - Human clinical trials of dietary supplement use - Motivations for and prevalence of the use of dietary supplements - Mechanisms of action of nutrients and other bioactive components of dietary supplements. - Biomarkers of nutritional status, especially those measured in human samples. - Development and application of analytical tools for the measurement of bioactive components of dietary supplements. - Databases of dietary supplements' composition for use in improving the assessment of nutrient intake and of the exposure to ingredients present in these products in human populations.