

1. Record Nr.	UNINA9910453208803321
Titolo	Beans [[electronic resource]] : nutrition, consumption and health / / Elena Popescu and Ivan Golubev, editors
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2012
ISBN	1-62100-216-0
Descrizione fisica	1 online resource (373 p.)
Collana	Agriculture issues and policies Nutrition and diet research progress
Altri autori (Persone)	PopescuElena <1964-> GolubevIvan <1970->
Disciplina	633.3/72
Soggetti	Beans Beans - Nutrition Beans - Health aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Functional food sources: beans in sight / Rocio Campos-Vega ... [et al.] -- Chemical composition and food properties of six cultivars (whole and dehulled) of African yam bean (<i>Sphenostylis stenocarpa</i>) flours / E. I. Adeyeye -- Chemical composition and anti-nutritional factors in five tropical legume seeds / David Betancur-Ancona ... [et al.] -- Preparation techniques for maintenance of nutritional quality of beans / Ana Carolina Fernandes, Rossana Pacheco da Costa Proenca -- Genetic diversity of grains, storage pests and their effects on the worldwide bean supply / Isabel Ribeiro do Valle Teixeira, Cristiane Fortes Gris -- Food-grade soybean: consumption, nutrition, and health / Bo Zhang ... [et al.] -- Angiotensin I-converting enzyme inhibitory and antioxidant activities of protein hydrolysates from four tropical legumes / Maira Segura-Campos ... [et al.] -- Beans by-products, potential sources for functional ingredients / I. Mateos-Aparicio -- Relationship between nutritional quality of beans and growing conditions / Eszter Nemeskeri -- Proteinase inhibitors from legumes / T.B. Ng -- Lectins in legumes / Jack Ho Wong, T.B. Ng -- Leguminous alpha-amylase inhibitors / T.B. Ng ... [et al.] -- Seed yield in mungbean (<i>Vigna radiata</i> (L.) Wilczek) is

correlated with root length density and total dry matter / P. Khajudparn
... [et al.] -- Defensins in beans / Jack H. Wong, T.B. Ng.
