

1.	Record Nr.	UNICAMPANIASUN0018098
	Autore	Margonari, Renzo
	Titolo	I naifs italiani / Renzo Margonari ; prefazione di Anatole Jakovsky
	Pubbl/distr/stampa	Parma : Passera & Agosta Tota, 1972
	Descrizione fisica	2 v. : ill. ; 36 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIASUN0072393
	Autore	Dreyer, Hilke
	Titolo	Lehr- und Übungsbuch der deutschen Grammatik / Hilke Dreyer, Richard Schmitt
	Pubbl/distr/stampa	Ismaning : Hueber
	Edizione	[Neubearbeitung]
	Descrizione fisica	v. ; 23 cm.
	Altri autori (Persone)	Schmitt, Dreyer
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557108403321
Titolo	Agricultural and Food Waste : Analysis, Characterization, and Extraction of Bioactive Compounds and Their Possible Utilization
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020 Basel, Switzerland : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2020
Descrizione fisica	1 online resource (83 p.)
Soggetti	Biology, life sciences Food & society Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The food processing industries produce millions of tons of losses and waste during processing, which are becoming a grave economic, environmental, and nutritional problem. Fruit, vegetable, and food industrial solid waste include leaves, peels, pomace, skins, rinds pulp, stems, seeds, twigs, and spoiled fruits and vegetables, among other waste released in food production, which can be formed during cleaning, processing, cooking, and/or packaging. These wastes are characterized by being an important source of bioactive compounds, such as phenolic compounds, dietary fibers, polysaccharides, vitamins, carotenoids, pigments, and oils, among others. These bioactive compounds are closely associated with beneficial effects on human health. These by-products can be exploited in different industries: in food industries for the development of functional ingredients and/or new foods or natural additives; in pharmaceutical industries for medicinal, healthcare, or cosmetic products; in agricultural industries as fertilizers or animal feed; and in chemical industries, among others. The reutilization of these by-products will ensure the sustainable development of food industries and reduce their environmental impact,

which will contribute to the fight against environmental problems, leading to potential mitigation of climatic change. Therefore, the determination of bioactive compound composition in agricultural and food waste and the production of extracts containing these compounds is the first step towards its reutilization.
