1. Record Nr. UNISA996389509603316

Autore	R. R
Titolo	A new letter from Aberdeen in Scotland sent to a person of quality [[electronic resource]] : wherein is a more full account of the proceedings of the Jewes than hath been hitherto published / / by R.R
Pubbl/distr/stampa	London, : Printed by A. Maxwell, in the year 1665
Descrizione fisica	6 p
Soggetti	Jews - Persecutions - Public opinion Jews - Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910799801403321

Autore	Ettl Johannes
Titolo	Klimafreundliche Landmaschinen im Feldtest / Dr. Johannes Ettl, Georg Huber, Dr.-Ing. Peter Emberger, Dr. Klaus Thuneke, Dr. Edgar Remmele
Pubbl/distr/stampa	Straubing, : Technologie- und Forderzentrum im Kompetenzzentrum fur Nachwachsende Rohstoffe, September 2023
Descrizione fisica	123 Seiten : Illustrationen, Diagramme ; 30 cm
Collana	Berichte aus dem TFZ ; 80
Soggetti	Landmaschine Kraftstoff Biologische Landwirtschaft Schlepper Kraftstoffversorgung Emission
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910557793003321

Autore	Amigo Lourdes
Titolo	New Advances in the Research of Antioxidant Food Peptides
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (154 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	During cell metabolism, oxygen is partially reduced to reactive oxygen species (ROS) that play a physiological role in cellular processes. However, an imbalance between the production of ROS and the ability of defenses to detoxify the organism provokes oxidative stress. Oxidative stress and its subsequent damages to vital cellular components have been associated with numerous severe chronic disorders. In addition, oxidation reactions are responsible for food deterioration during processing and storage. Peptides from animal and vegetal food sources have attracted attention due to the large evidence of their in vitro antioxidant properties. In addition to their potential as safer alternatives to synthetic antioxidants used to prevent oxidative reactions in foods, antioxidant peptides can also act by reducing the risk of numerous oxidative stress-associated diseases. Furthermore, peptides can act synergistically with nonpeptide antioxidants, enhancing their protective effect. This Special Issue of the Foods journal includes outstanding papers illustrating examples of the most recent advances on antioxidant peptides from both vegetal and animal sources. The existing data on their bioactivities demonstrated by in silico, in vitro, and animal models are included as well as the mechanisms of action of identified antioxidant peptides.