

1. Record Nr.	UNINA9910557644003321
Autore	Gibson Heidi (Educator)
Titolo	From ideas to action : transforming learning to inspire action on critical global issues // Heidi Gibson
Pubbl/distr/stampa	Washington, D.C. : , : Smithsonian Scholarly Press, , 2021
Descrizione fisica	1 electronic resource (77 p.)
Collana	Open Monographs
Disciplina	371.9046
Soggetti	Global method of teaching Education - Curricula - United States Science - Study and teaching - United States Social sciences - Study and teaching - United States Sustainable development - International cooperation Education - Curricula Science - Study and teaching Social sciences - Study and teaching United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references. Includes bibliographical references (pages 67-72) and index.
Sommario/riassunto	Transforming learning from a passive to an active endeavor is critically important in today's world. In 2015, the United Nations identified seventeen Sustainable Development Goals that represent a global consensus on the world's most pressing issues. Realizing these ambitious goals will require concerted action at all levels, including local action. Young people are valuable components of this, and their learning experiences should both inform and inspire them as current and future changemakers. From Ideas to Action articulates the theoretical basis of Smithsonian Science for Global Goals, a series of socio-scientific community research guides focused on achieving a systemic understanding of global problems with the goal of inspiring young people to take informed and sustained action to help address

2. Record Nr.	UNINA9910557389003321
Autore	Iriti Marcello
Titolo	Bioactive Phytochemicals in Health and Disease
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (264 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Nutritional deficiencies, and different nutritional and dietary lifestyles, whether poor or absent of essential nutrients, aside from excess intake, can lead to inflammatory complications and loss of function. Bioactive compounds are non-nutritional components derived from plants, foods, and beverages with a multitude of biological effects. The improvement of analytical techniques has allowed scientific community to state that the regular consumption of bioactive phytochemicals is related to the prevention of numerous pathologies, through mechanisms that involve oxidative stress reduction, gene expression modulation, and even enzymatic activation inhibition.</p>