1. Record Nr. UNICAMPANIAVAN0114952

Titolo	Mathematical paradigms of climate science / Fabio Ancona ... [et al.] editors
Pubbl/distr/stampa	[Cham], : Springer, 2016
Titolo uniforme	Mathematical paradigms of climate science
Descrizione fisica	X, 228 p. : ill. ; 24 cm
Soggetti	35Q30 - Navier-Stokes equations [MSC 2020] 35Q35 - PDEs in connection with fluid mechanics [MSC 2020] 86-XX - Geophysics [MSC 2020] 86A05 - Hydrology, hydrography, oceanography [MSC 2020] 86A10 - Meteorology and atmospheric physics [MSC 2020] 49N90 - Applications of optimal control and differential games [MSC 2020] 00B20 - Proceedings of conferences of general interest [MSC 2020] 62P35 - Applications of statistics to physics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910346660903321

Autore	Marzetti Emanuele
Titolo	Dietary Protein and Muscle in Aging People / Emanuele Marzetti, Matteo Cesari
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2018
ISBN	9783038974581 3038974587
Descrizione fisica	1 electronic resource (160 p.)
Soggetti	Food & society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue of Nutrients, entitled "Dietary Proteins and Muscle in Aging People", welcomes the submission of manuscripts either reporting original research or reviewing the scientific literature. Manuscripts should focus on the mechanisms linking dietary protein with muscle quality and quantity. Articles presenting results from clinical trials testing protein interventions on muscle mass and function are welcome. The Special Issue aims at including articles spanning different disciplines to explore the topic of interest. Reports from basic to clinical and population research are suitable. Articles adopting a longitudinal approach or reporting data from life-long interventions/observations in the exploration of the theme will be given special consideration. Potential topics include, but are not limited to: Description of patterns of dietary protein consumption across life Influence of dietary protein intake on the functional status of older people Preclinical and clinical studies describing the mechanisms through which protein intake modifies muscle mass and function Protein/amino acid supplementation interventions against sarcopenia, cachexia, or disease conditions associated with muscle wasting in old age Disease-specific alterations modifying the effects of dietary protein intake on skeletal muscles Effects of the interactions of dietary protein