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Titolo	Management research review
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ISSN	2040-8277
Disciplina	658.4005
Soggetti	Aziende - Gestione - Periodici
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Periodico
Sommario/riassunto	La rivista pubblica ricerche quantitative e qualitative di alta qualità nel campo della gestione generale con l'obiettivo di enfatizzare le implicazioni della pratica esecutiva e manageriale.
2. Record Nr.	UNINA9910446332503321
Titolo	Herbal radiomodulators : applications in medicine, homeland defence and space // editor, Rajesh Arora
Pubbl/distr/stampa	Wallingford, UK ; ; Cambridge, MA, : CABI, c2008
ISBN	1-281-76558-9 9786611765583 1-84593-445-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (352 p.)
Altri autori (Persone)	AroraRajesh
Disciplina	615/.321
Soggetti	Radiation-protective agents Herbs - Therapeutic use Radiotherapy
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.

Radiomodulatory compounds of herbal origin for new frontiers in medicine, homeland security, management of radiological incidents, and space applications / Rajesh Arora ... [et al.] -- Indian medicinal herbs and ayurvedic formulations as potential radioprotectors / D.K. Maurya and T.P.A. Devasagayam -- Irradiation, radioprotection, and *Nigella sativa* / M. Cemek ... [et al.] -- Modulation of radiation-induced damage by Serbian natural plant products : implications for radioprotection / Gordana Joksic, Andreja Leskovic, and Sandra Petrovic -- Phytoceuticals for radioprotection with special reference to Egyptian flora / N.M. Abdel-Hamid -- Melatonin mitigates the damaging effects of ionizing radiation / Russel J. Reiter ... [et al.] -- Radioprotective effect of citrus and hawthorn extracts against genotoxicity induced by gamma irradiation / Seyed Jalal Hosseinimehr -- The healing potential of indigenous essential oils from New Zealand in the prevention and management of radiation-induced mucositis / W. Maddocks-Jennings -- Piper betel leaves : a potential gold mine of radioprotective and photoprotective compounds / Debashish Banerjee and Subrata Chattopadhyay -- Dietary antioxidants and phytochemicals in radioprotection and therapy / Carmia Borek -- Effects of berry fruits on neurocognitive deficits produced by exposure to space radiation / B. M. Rabin, James Joseph, and Barbara Shukitt-Hale -- Radioprotection by the soy isoflavone genistein / Michael R. Landauer -- Propolis and related flavonoids as radioprotective agents / Nada Orsolic ... [et al.] -- Radioprotective effects of *Ginkgo biloba* via its antioxidant action / Goksel Sener, Abdullah Sakarcan, and Berrak C. Yegen -- Novel strategies for protecting mitochondria (the cellular powerhouse) against low-LET radiation : a review / Damodar Gupta ... [et al.] -- *Andrographis paniculata* : an emerging radioprotective agent for membrane proteins / Rakshamani Tripathi and Jayashree P. Kamat -- Mitigation of deleterious effects of ionizing radiation by phytoceuticals : mechanistic studies with *Centella asiatica* / C.K.K. Nair and Jisha Joy -- The radiosensitizing effects of L-canavanine / David R. Worthen and Peter A. Crooks -- Withaferin A : a phytosteroid of promise for tumour sensitization in cancer therapy / P. Uma Devi -- The radiosensitizer hypericin as adjuvant therapy in the treatment of central nervous system tumours / Toba Niazi and William T. Couldwell -- Radiosensitizing activity of the Indian medicinal plant *Tinospora cordifolia* Miers ex Hook F & Thoms in tumour-bearing mice / Ganesh Chandra Jagetia -- Do antioxidants reduce the efficacy of radiotherapy? / Ralph Moss.

Sommario/riassunto

Discusses the potential of radiation countermeasure agents and radiosensitizers of herbal origin, and their multifaceted mode of action, particularly in nuclear operations, rescue operations, deep space missions, and application during radiotherapy. This book is suitable for readers in radiation biology, radiation oncology, and military medicine.