

1. Record Nr.	UNINA9910459591603321
Autore	Chantler Paul
Titolo	Essential radio journalism [[electronic resource] /] / Paul Chantler and Peter Stewart
Pubbl/distr/stampa	London, : A & C Black, 2009
ISBN	1-282-96048-2 9786612960482 1-4081-4129-9 1-4081-4128-0
Descrizione fisica	1 online resource (611 p.)
Collana	Professional Media Practice
Altri autori (Persone)	StewartPeter <1967->
Disciplina	070.194
Soggetti	Radio journalism - Great Britain Radio journalism - Vocational guidance - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title Page; Contents; Foreword; Preface; Acknowledgements; 1 Radio In The UK; 2 Radio Worldwide; 3 Working in Radio News; 4 News Gathering; 5 News Reporting; 6 News Interviewing; 7 News Writing; 8 News Bulletins; 9 News Editing; 10 News Presentation; 11 Technicalities; 12 The Law and Regulation; 13 Ethics; 14 'And Finally . . .'; Glossary; Imprint
Sommario/riassunto	Incredibly comprehensive. Learn and understand this lot and you will have a fine grasp' Jon Snow'This sets the standard for every radio newsroom' - Andy Ivy, Editor, Sky News Radio In an age of infinite choice made possible by new technology, and a disturbing move away from traditional reporting into colourful comment and speculation by blogs and 'citizen journalists' there has never been a better time to focus on pure journalism skills. Essential Radio Journalism is a vastly comprehensive working manual for radio journalists as well as a textbook for broadcast journalism students. It contains

2. Record Nr.	UNINA9910647397103321
Autore	Rizvi Syed Ibrahim
Titolo	Emerging Anti-Aging Strategies // edited by Syed Ibrahim Rizvi
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789811974434 9789811974427
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (345 pages)
Disciplina	574.0712
Soggetti	Regenerative medicine Medicine - Research Biology - Research Genetics Epigenetics Regenerative Medicine and Tissue Engineering Biomedical Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Genetics and Epigenetics of Ageing and Age Associated Diseases -- Chapter 2. Coenzyme Q as an anti aging strategy -- Chapter 3. Autophagy as a Promising Therapeutic Target in Age-Associated Neurodegenerative Disorders -- Chapter 4. Glycolytic inhibitors as Caloric Restriction Mimetics (CRM) -- Chapter 5. Anti-aging and rejuvenation based on stem cell therapy -- Chapter 6. Novel strategies for metformin as an anti-aging drug in skin aging -- Chapter 7. Anti-inflammatory-dependent anti-aging strategies -- Chapter 8. Spermidine, an autophagy inducer, as a therapeutic anti-aging strategy -- Chapter 9. Melatonin in Aging and Aging Related Disorders -- Chapter 10. Intermittent fasting as an anti-aging strategy -- Chapter 11. The role of curcumin as an anti-aging compound -- Chapter 12. The Role of Telomerase Activators in Anti-Aging Strategies and Their Clinical Potential -- Chapter 13. Clinical Laboratories and Their Role in Anti-Aging Strategies -- Chapter 14. Antiaging strategies based on sirtuin activation -- Chapter 15. A vaccine for the pandemic of ageing? Conceptual and ethical issues -- Chapter 16. Cognitive and emotional

ageing across the life span: Implications for building the cognitive reserve and resilience -- Chapter 17. Tissue reconstructive & regenerative medicine approach as an anti-ageing intervention: Relevance to age-induced Osteoarthritis -- Chapter 18. Age-Adjustment Expertise in Animal Models of Human Diseases.

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Sommario/riassunto

The book focuses on the emerging anti-aging approaches for maintaining better health in old age. It provides a current understanding of the underlying principle, possible targets, implementation approaches, and efficacy of the various anti-aging strategies. The chapters include a wide range of topics incorporating the major advances in anti-aging strategies, including telomerase activation, stem cell therapy, autophagy induction, sirtuin activation, and dietary restrictions. Further, it discusses the epigenetic mechanisms underlying aging-related processes and epigenetic strategies to delay and reverse aging-related diseases. The book covers the strategy based on tissue engineering and regenerative medicine for understanding the complexity of aging and restoring the functionalities of organ systems. It further presents the applications of melatonin supplementation-based anti-aging therapeutic intervention. Finally, the book reviews the ethical dimension of anti-aging intervention strategies. This book is immensely useful to scientists and researchers from various disciplines in the life sciences. .

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