

1. Record Nr.	UNINA990005831640403321
Autore	Albrecht, Jane
Titolo	Irony and theatricality in Tirso de Molina / Jane Albrecht
Pubbl/distr/stampa	Ottawa : Dovehouse editions Canada, 1994
ISBN	1-895537-19-3
Descrizione fisica	201 p. ; 20 cm
Collana	Ottawa hispanic studies ; 16
Disciplina	862.3
Locazione	FLFBC
Collocazione	862.3 TIRSO/S 4
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910978383303321
Autore	Yamada Hidekazu
Titolo	Anti-Aging Medicine : Basics and Clinical Practice // edited by Hidekazu Yamada, Yuji Naito
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819785148 9819785146
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (993 pages)
Altri autori (Persone)	YujiNaito
Disciplina	618.97
Soggetti	Geriatrics Aging Internal medicine Medicine, Preventive Health promotion Mental health Quality of life Ageing Internal Medicine Health Promotion and Disease Prevention Mental Health

## Quality of Life Research

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Part 1_Understanding and Prospects of Anti-Aging Medicine. -- Part 2_Basic of Anti-Aging Medicine. -- Part 3_Clinical Anti-Aging Medicine. -- Part 4_Anti-Ageing Practice and Diagnostics.. -- Part 5_Anti-Ageing and Environment. -- Part 6_Anti-Aging and Society.
Sommario/riassunto	<p>This book considers aging a disease and summarizes the leading-edge research and fact on anti-aging medicine and the aging mechanism. It provides the basics and biology of aging science, followed by presenting clinical studies such as exercise, nutrition, mental health (brain, sleep), and treatment interventions. The book also discusses aging control and considers behavioral, environmental, and societal implications for healthy aging. The field of aging science is interdisciplinary, and there are much more uncertainties; thus, it is crucial to summarize what is currently known to set a foundation for future research. The International Classification of Diseases by the World Health Organization (WHO) has given the aging-related disease a subcode of XT9T. This trend advanced research of aging-related sicknesses and the concept that infirmities associated with old age can be controlled, such as cancer, dementia, and cardiovascular diseases. Basic research has progressed, and clinical applications have become available, resulting in significant social changes. As increased life expectancy is happening over the globe, we are facing unprecedented challenges, and anti-aging medicine is a key to treating population growth, environmental problems, etc., as problems for the entire planet. Anti-Aging Medicine: Basics and Clinical Practice is an English translation of the publication by the Japanese Society of Anti-Aging Medicine. It is an insightful source for healthcare professionals and scholars in anti-aging and geriatrics. It will attract pharmaceutical, Information Technology, and Artificial Intelligence industries associated with aging-responsive markets. The English translation of this book, originally in Japanese, was facilitated by artificial intelligence. A subsequent human revision of the content was done by the editors and authors.</p>