

1. Record Nr.	UNINA9910784904303321
Autore	Owusu-Apenten R. K.
Titolo	Bioactive peptides : applications for improving nutrition and health / / Richard Owusu-Apenten
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2010
ISBN	0-429-13297-2 1-4398-1363-9
Descrizione fisica	1 online resource (416 p.)
Disciplina	572/65
Soggetti	Peptide drugs Dietary supplements Proteins - Metabolism Proteins in human nutrition Appetite stimulants
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.
Nota di contenuto	Front cover; Contents; Preface; Acknowledgments; Author; Chapter 1: Nutrition and the HostResponse to Infectionand Injury; Chapter 2: Bioactive Peptidesfor Nutrition and Health; Chapter 3: Dietary ProteinRequirements for Health; Chapter 4: Protein Turnoverand Economics within the Body; Chapter 5: Major Processes forMuscle Gain and Loss; Chapter 6: Inflammation and InnateImmune Response; Chapter 7: Infection and Sepsis; Chapter 8: Anabolic Dysfunction; Chapter 9: Bioactive Peptidesfor Alleviating Illness Anorexia; Index; Back cover
Sommario/riassunto	Presenting data from human studies and trials, along with recent research findings, this work summarizes the applications, and benefits of bioactive peptides used to mitigate major metabolic derangements arising from chronic illnesses and resulting in unwanted weight loss. Recent studies show bioactive peptides to enhance the body's antioxidant status, antisepsis capacity, immune function, anti-inflammatory capacity, mineral absorption, and appetite. This book covers general principles, such as host response, quality factors, protein economics, and muscle loss. It includes case studies on ageing,

2. Record Nr.	UNINA9911035162503321
Autore	Torre Fernanda
Titolo	AI Leadership for Corporate Boards : Leading Responsible AI for Value Creation / / by Fernanda Torre, Liselotte Hägertz Engstam, Robin Teigland
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783032040879 9783032040862
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (324 pages)
Collana	Business Guides on the Go, , 2731-4766
Altri autori (Persone)	Hägertz EngstamLiselotte TeiglandRobin ShekshniaStanislav
Disciplina	658.42
Soggetti	Corporate governance Business information services Strategic planning Leadership Business ethics Corporate Governance IT in Business Business Strategy and Leadership Business Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: The Imperative of AI Leadership for Boards -- Chapter 2: The Boards 4AI Strategic Leadership Framework -- Chapter 3: AI Strategy Leadership Talent & Workforce and Transformation -- Chapter 4: Board Accountability Role, Competence, & Structure -- Chapter 5: Oversight of AI's Dual Impact on Sustainability -- Chapter 6: Board Guidance of AI Operational Capabilities -- Chapter 7: Board Supervision

Sommario/riassunto

By 2030, AI is expected to contribute \$15.7 trillion to the global economy. However, corporate boards are increasingly struggling to respond to this systemic change. As AI increasingly influences business strategies and operations, board members and executives must ensure that their organization is using AI responsibly and effectively to maximize value and mitigate risks. Building on research conducted on some of the leading Nordic multinational companies, this book presents the Boards 4AI Leadership Matrix, a practical framework designed to guide and oversee AI capabilities at the board level. A special focus is placed on AI's complexities, ethical best practices, and sustainable growth. By equipping leaders with the necessary tools and knowledge, this book gives board directors the tools to make informed decisions that align with corporate governance standards and societal expectations.