

1. Record Nr.	UNINA9910818416803321
Autore	Yu Jea
Titolo	Simple profits from swing trading, revised and updated : the underground trader swing trading system explained // Jea Yu
Pubbl/distr/stampa	Hoboken : , : Wiley, , [2014] ©2014
ISBN	1-118-77091-9 1-299-98891-1 1-118-77084-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (96 p.)
Collana	Wiley trading series
Disciplina	96
Soggetti	Investment analysis Stocks Investment advisors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	section one. The underground trader trading system exclusive quick start guide -- section two. Swing trading and The underground trader system.
Sommario/riassunto	There are so many trading systems out there today, each one claiming to have the secret that will bring windfall returns. Some may fare well in rising markets, but all too often leave the trader struggling to keep their head--and capital--up when the market starts to fall. Doesn't sound too reliable, does it? The Underground Trader Swing Trading system is unlike any other. Having been meticulously forged by hand from hours of active market participation and analysis from over a decade, it is an all-encompassing system that performs strong when the market is rising and perhaps even

2. Record Nr.	UNINA9910298299403321
Titolo	Tryptophan Metabolism: Implications for Biological Processes, Health and Disease / / edited by Atilla Engin, Ayse Basak Engin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Humana, , 2015
ISBN	3-319-15630-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (385 p.)
Collana	Molecular and Integrative Toxicology, , 2168-4219
Disciplina	610 611.01816 615 616.39 616079
Soggetti	Pharmacology Molecular biology Metabolism - Disorders Immunology Medicine Pharmacology/Toxicology Molecular Medicine Metabolic Diseases Biomedicine, general
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	TRYPTOPHAN RELATED SIGNALING MOLECULES: TARGETS AND FUNCTIONS -- TRYPTOPHAN AND CELL DEATH -- TRYPTOPHAN AND NITRIC OXIDE IN ALLERGY.-Tryptophan metabolites: A microbial perspective -- THE ROLE OF L-TRYPTOPHAN KYNURENINE PATHWAY METABOLISM IN VARIOUS INFECTIOUS DISEASES: FOCUS ON INDOLEAMINE 2,3-DIOXYGENASE 1 -- EVALUATION OF TRYPTOPHAN METABOLISM IN CHRONIC IMMUNE ACTIVATION -- DIABETES AND TRYPTOPHAN METABOLISM -- 3-HYDROXYKYNURENIC ACID AND TYPE 2 DIABETES: IMPLICATIONS FOR AGING, OBESITY, DEPRESSION,

PARKINSON'S DISEASE AND SCHIZOPHRENIA -- THERAPEUTICAL IMPLICATIONS OF MELATONIN IN ALZHEIMER'S AND PARKINSON'S DISEASES -- TRYPTOPHAN METABOLISM AND SLEEP -- TRYPTOPHAN IN MOLECULAR HEMATOPOIESIS -- NIGHT-SHIFTS AND MELATONIN: RELEVANCE TO AGE AND BREAST CANCER -- CHEMOTHERAPEUTIC AGENTS IN CANCER TREATMENT AND TRYPTOPHAN METABOLISM.- INDOLEAMINE 2,3-DIOXYGENASE-COMPETENT REGULATORY DENDRITIC CELLS AND THEIR ROLE IN ALLOIMMUNE REGULATION AND TRANSPLANT IMMUNE TOLERANCE -- WINE FLAVOR AND TRYPTOPHAN

Sommario/riassunto

This book discusses the relationship between cellular immunity and tryptophan metabolism, as well as its products, serotonin and melatonin, in the development of several diseases and reappraises the common signal transduction pathways of the neurodegenerative diseases, carcinogenesis, immune tolerance, inflammation, hypersensitivity reactions, neuropsychiatric disorders, in addition to bacterial tryptophan biosynthesis and novel antimicrobials. Tryptophan Metabolism: Implications for Biological Processes, Health and Disease presents fundamental information on tryptophan related metabolic pathways and metabolites, implications of these products for specific biological processes, diseases and conditions. This book focuses on effects of tryptophan metabolites on human health and will appeal to researchers, clinicians and students within this field.
