

1. Record Nr.	UNISA996385289003316
Autore	Poole Matthew <1624-1679.>
Titolo	The nullity of the Romish faith, or, A blow at the root of the Romish Church [[electronic resource]] : being an examination of that fundamentall doctrine of the Church of Rome concerning the churches infallibility, and of all those several methods which their most famous and approved writers have used for the defence thereof : together with an appendix tending to the demonstration of the solidity of the Protestant faith ... // by Matthew Poole .
Pubbl/distr/stampa	Oxford, : Printed by Hen. Hall ... for Ric. Davis, 1667
Edizione	[The second edition.]
Descrizione fisica	[22], 244, 100 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Added extra t.p. Numerous errors in paging. Errata: p. [21] Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910779506903321
Titolo	Athlete performance and injuries [[electronic resource] /] / Joao H. Bastos and Andreia C. Silva, editors
Pubbl/distr/stampa	New York, : Nova Science Publisher's, c2012
ISBN	1-61942-659-5
Descrizione fisica	1 online resource (211 p.)
Collana	Sports and athletics preparation, performance, and psychology
Altri autori (Persone)	BastosJoao H SilvaAndreia C
Disciplina	617.1/027 617.1027
Soggetti	Sports injuries Sports - Competitions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	<p>""ATHLETE PERFORMANCE AND INJURIES""; ""ATHLETE PERFORMANCE AND INJURIES""; ""Library of Congress Cataloging-in-Publication Data""; ""CONTENTS""; ""PREFACE""; ""Chapter 1: EXERCISE, INJURIES AND ATHLETE PERFORMANCE""; ""ABSTRACT""; ""1. FREE RADICALS IN PHYSIOLOGICAL FUNCTIONS AND OXIDATIVE STRESS""; ""2. PHYSICAL EXERCISE - CLASSIFICATION""; ""3. EXERCISE ADAPTATION""; ""4. EXERCISE, OXIDATIVE STRESS AND INJURIES""; ""4.1. Skeletal Muscle""; ""4.2. Myocardium""; ""4.3. Liver""; ""4.4. Blood""; ""4.4.1. Erythrocytes""; ""4.4.2. Immune System""; ""4.4.3. Plasma""; ""4.4.3.1. Lipoproteins""; ""4.5. DNA""""5. ANTIOXIDANTS AGAINST SPORTS-RELATED INJURIES""; ""6. ATHLETEa€S PERFORMANCE""; ""7. GENETICS-BASED PERFORMANCE""; ""7.1. Polymorphisms Related to Oxidative Stress""; ""7.1.1. Polymorphisms of Antioxidant Enzymesa€? Genes""; ""7.1.1.1. Superoxide Dismutase (SOD)""; ""7.1.1.2. Catalase (CAT)""; ""7.1.1.3. Glutathione Peroxidase (GPX)""; ""7.1.2. Haptoglobin (Hp)""; ""7.2. I/D Polymorphism of the Angiotensin-Converting Enzyme (ACE)""; ""7.3. Polymorphisms Related to Aerobic Capacity""; ""7.3.1. Erythropoietin (EPO) and Polymorphisms in EPO Gene and Its Receptor (EpoR)""; ""7.3.2. Vascular Endothelial Growth Factor (VEGF) and Its Receptor (VEGFR)""""7.4. Polymorphisms Related yo Muscle Energy, Structure and Strength""; ""7.4.1. Creatine Kinase (CK) and the Nco I and Taq I</p>

Polymorphisms in the 3' Untranslated Region of the CKM Gene"";
""7.4.2. R577X Polymorphism Alpha-Actinin 3 (ACTN3) Gene""; ""7.4.3.
Myostatin (MSTN or GDF8)""; ""7.4.4. Insulin-Like Growth Factor-1 (IGF-
1)""; ""7.5. Polymorphisms in the Cytokine Genes and Inflammation"";
""7.5.1. Tumor Necrosis Factor Alpha (TNF-a)""; ""7.5.2. Interleukins
(IL)""
""7.5.3. Methylenetetrahydrofolate Reductase (MTHFR) Gene""""7.6.
Some Considerations""; ""CONCLUSION""; ""REFERENCES""; ""Chapter 2:
TRAINING OVER THE EDGE: UNDERSTANDING THE OVERTRAINING
SYNDROME""; ""ABSTRACT""; ""INTRODUCTION""; ""MISCONCEPTION OF
OVERTRAINING TERMINOLOGY""; ""UNDERSTANDING THE
MULTIFACTORIAL ETIOLOGY""; ""Variations of the Hypothalamic-
Pituitary-Adrenal Axis""; ""Imbalance of Circulating Amino Acids"";
""Cytokine and Inflammation""; ""THE ASSESSMENT OF OVERTRAINING"";
""Monitoring Performance""; ""Monitoring Heart Rate""; ""Immunological
Parameters""
""Hematological Parameters""""Hormonal Parameters""; ""Psychological
Parameters""; ""PREVENTION AND TREATMENT OF OVERTRAINING
SYNDROME""; ""CONCLUSION""; ""REFERENCES""; ""Chapter 3:
EVALUATING THE DYNAMIC MODEL OF PSYCHOLOGICAL RESPONSE TO
SPORTINJURY AND REHABILITATION""; ""ABSTRACT"";
""INTRODUCTION""; ""METHOD""; ""Participants""; ""Measures"";
""Procedure""; ""RESULTS""; ""Participant Characteristics""; ""Research
Question Findings""; ""DISCUSSION""; ""CONCLUSION""; ""ABOUT THE
AUTHORS""; ""REFERENCE""
""Chapter 4: CARDIOMETABOLIC INJURY DUE TO RECOMBINANT HUMAN
ERYTHROPOIETIN DOPING FOR IMPROVEMENT OF SPORTS
PERFORMANCE: CHRONIC (TRAINING) VERSUS ACUTE (EXTENUATING)
AEROBIC EXERCISE""
