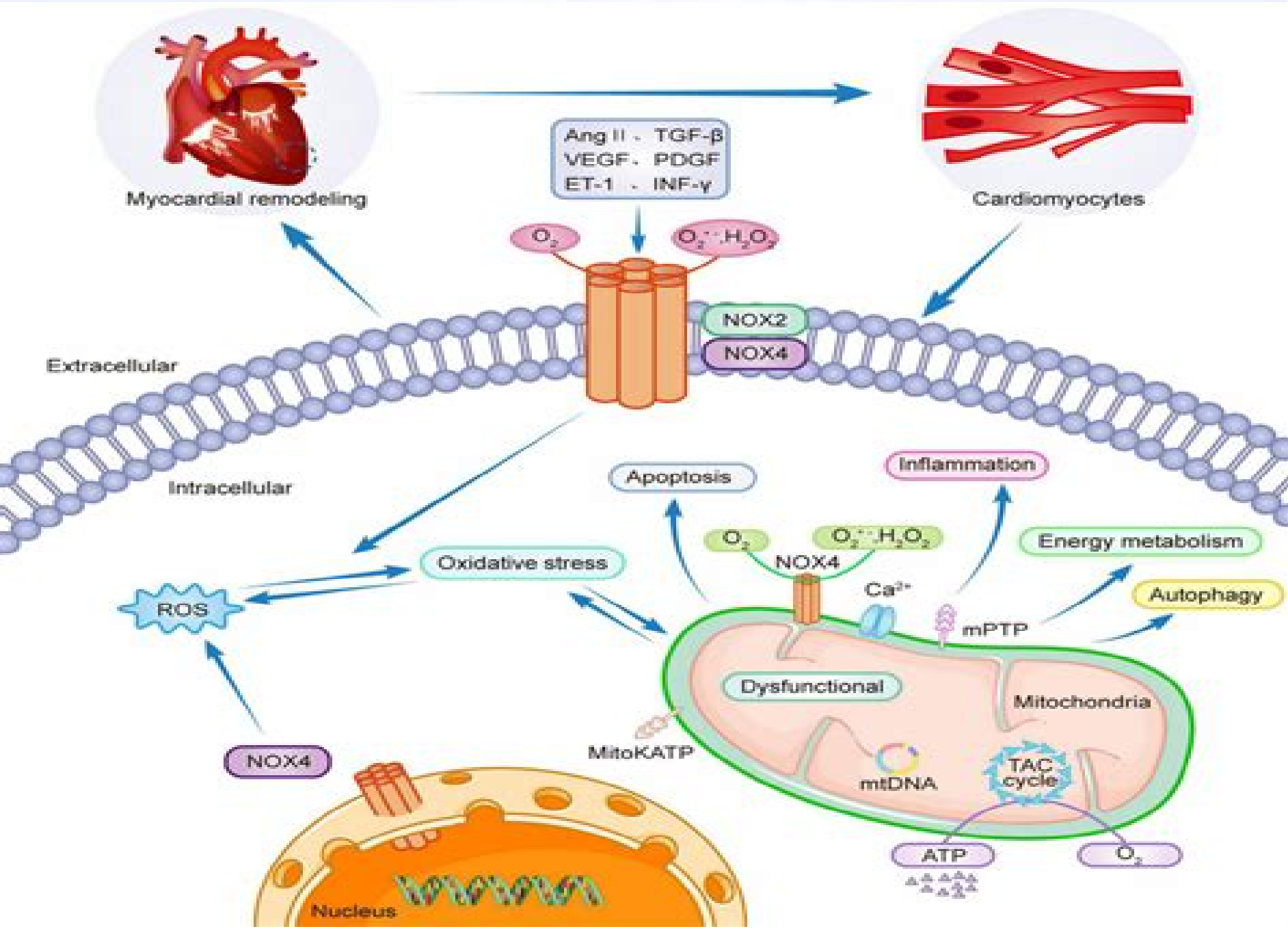


# Myocardial energy metabolism remodeling



# Myocardial Energy Metabolism

**Kurt Greeff**



## **Myocardial Energy Metabolism:**

**Myocardial Energy Metabolism** J.W. de Jong,2012-12-06      **Cardiac Energy Metabolism in Health and Disease** Gary D. Lopaschuk,Naranjan S. Dhalla,2014-08-22 The heart has a very high energy demand but very little energy reserves In order to sustain contractile function the heart has to continually produce a large amount of ATP The heart utilizes free fatty acids mainly and carbohydrates to some extent as substrates for making energy and any change in this energy supply can seriously compromise cardiac function It has emerged that alterations in cardiac energy metabolism are a major contributor to the development of a number of different forms of heart disease It is also now known that optimizing energy metabolism in the heart is a viable and important approach to treating various forms of heart disease *Cardiac Energy Metabolism in Health and Disease* describes the research advances that have been made in understanding what controls cardiac energy metabolism at molecular transcriptional and physiological levels It also describes how alterations in energy metabolism contribute to the development of heart dysfunction and how optimization of energy metabolism can be used to treat heart disease The topics covered include a discussion of the effects of myocardial ischemia diabetes obesity hypertrophy heart failure and genetic disorders of mitochondrial oxidative metabolism on cardiac energetics The treatment of heart disease by optimizing energy metabolism is also discussed which includes increasing overall energy production as well as increasing the efficiency of energy production and switching energy substrate preference of the heart This book will be a valuable source of information to graduate students postdoctoral fellows and investigators in the field of experimental cardiology as well as biochemists physiologists pharmacologists cardiologists cardiovascular surgeons and other health professionals      **Special Issue** William C. Stanley,2002      *Myocardial Energy Metabolism and Function During Ischemia and Reperfusion* Kieran Clarke,1987      Cardiac Regeneration Ajit Magadum,Rajika Roy,Claudio de Lucia,2023-04-24      *Subcellular Control of Myocardial Energy Metabolism* Teresa Ann Hopkins,2005      Epigenetic Regulation in Cardiovascular Diseases Zhihua Wang,Indulekha C. L. Pillai,Christoph D. Rau,Suowen Xu,2022-08-16      *Protein-RNA Interplay-Regulated Signaling in Stem Cells and Cancer* Liang Zhou,William K. K. Wu,Xiaoxing Li,Yanquan Zhang,Xichen Bao,2023-11-02      **Myocardial Energy Metabolism in Patients Undergoing Cardiac Surgery** Yama Shoaib Haqzad,2018      **Heart Physiology and Pathophysiology** Yoshihisa Kurachi,Andre Terzic,Michael V. Cohen,2000-10-09 *Heart Physiology and Pathophysiology 4E* provides the foundation for the scientific understanding of heart function and dysfunction and bridges the gap between basic cardiovascular science and clinical cardiology This comprehensive text covers all the important aspects of the heart and vascular system The most important and relevant disorders are presented with emphasis on the mechanisms involved The first three editions of this book developed a reputation as the leading reference in cardiovascular science for researchers and academic cardiologists This recent edition has been updated expanded and includes a number of new contributors It has also been remodeled to expand its usage as a text reference for cardiology

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Cumulated Index Medicus ,1994 **Cardiovascular Care; Clinical Insights** Syed Wasif Gillani,Atif Ameen Baig,Syed  
Azhar Syed Sulaiman,Aamir Dilshad Siddiqui,2012-02-09 This book is the comprehensive guide for students practitioners  
and healthcare providers to focus on certain risk probably associated with the cardiac care Our aim is to provide a brief  
information on management of cardiovascular diseases and probably associated adverse drug reaction also the defined role  
of clinical pharmacist in the health providing practices Cardiac Glycosides Kurt Greeff,2012-12-06 Following the  
monographs by STRAUB 1924 and LENDLE 1935 this is the third contribution to the Pharmacology of Cardiac Glycosides  
within the Handbook of Experimental Pharmacology which was founded by ARTHUR HEFFTER and continued by  
WOLFGANG HEUBNER Because of the need created by the length of time that had elapsed since LENDLE S work the  
editorial board requested the rapid appearance of this 56th volume which represents current knowledge of the pharma  
cology and clinical pharmacology of cardiac glycosides In order to avoid any delay numerous authors were invited to  
contribute because shorter contributions take less time to prepare and are consequently more up to date The disadvantage is  
that some overlap between certain chapters could not be avoided despite the editor s efforts Overlapping can however  
actually be useful in that differing opinions may be provided and topical issues discussed from varying viewpoints This re  
minds the reader that scientific horizons in medicine should often be widened or revised I would like to thank DR ALANNA  
Fox and DR K ANANTHARAMAN for their help and advice in the revision of certain chapters I am also grateful to Springer  
Verlag and particularly to MR WINSTANLEY and MR EMERSON for their contribu tion to the completion of this volume  
through translation and corrections In con clusion I would like to thank MRS WALKER MR BISCHOFF MRS SEEKER and MR  
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classic or memorable experiments in exercise physiology Molecular Defects in Cardiovascular Disease Naranjan S.  
Dhalla,Makoto Nagano,Bohuslav Ostadal,2011-08-09 Molecular Defects in Cardiovascular Disease provides an in depth

discussion of the molecular mechanisms underlying the genesis of cardiovascular defects and the implications this has on current and emerging targeted therapeutics Divided into three sections this book covers the scientific foundations of our present understanding as well as the array of clinical manifestations and their treatment The first section covers Molecular Mechanisms of Heart Disease with discussion of the development of cardiovascular dysfunction The remaining two sections provide a more clinical focus The second Cardiac Hypertrophy and Heart Failure deals with metabolic derangements Ca<sup>2+</sup> handling and subcellular remodeling It illustrates the wide variety of molecular defects which may serve as targets associated with the transition from cardiac hypertrophy to advanced heart failure The third section Hypertension and Diabetes provides molecular rationale for the pathogenesis of hypertension and diabetic cardiomyopathy as well as highlighting the importance of hormones toward this end A necessary resource for clinicians and researchers this book elucidates the experimental basis of the practice of cardiology It is the culmination of our advances in the understanding of cardiovascular molecular biology and a blueprint for the efficacious use of targeted therapies [Diabetes Literature Index](#),1968 **Research Awards Index** ,1984 **Cardiac Hypertrophy: From Compensation to Decompensation and Pharmacological Interventions** Hai-Gang Zhang,Ya Liu,Xiongwen Chen,2021-06-28 **Cardiovascular Magnetic Resonance** Warren J. Manning,Dudley J. Pennell,2018-04-26 Provides state of the art coverage of CMR technologies and guidelines including basic principles imaging techniques ischemic heart disease right ventricular and congenital heart disease vascular and pericardium conditions and functional cardiovascular disease Includes new chapters on non cardiac pathology pacemaker safety economics of CMR and guidelines as well as new coverage of myocarditis and its diagnosis and assessment of prognosis by cardiovascular magnetic resonance and the use of PET CMR imaging of the heart especially in sarcoidosis Features more than 1 100 high quality images representing today s CMR imaging Covers T1 T2 and ECV mapping as well as T2 imaging in iron overload which has been shown to save lives in patients with thalassaemia major Discusses the cost effectiveness of CMR Provides state of the art coverage of CMR technologies and guidelines including basic principles imaging techniques ischemic heart disease right ventricular and congenital heart disease vascular and pericardium conditions and functional cardiovascular disease Includes new chapters on non cardiac pathology pacemaker safety economics of CMR and guidelines as well as new coverage of myocarditis and its diagnosis and assessment of prognosis by cardiovascular magnetic resonance and the use of PET CMR imaging of the heart especially in sarcoidosis Features more than 1 100 high quality images representing today s CMR imaging Covers T1 T2 and ECV mapping as well as T2 imaging in iron overload which has been shown to save lives in patients with thalassaemia major Discusses the cost effectiveness of CMR Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices **Ethanolamines: Advances in Research and Application: 2011 Edition** ,2012-01-09 Ethanolamines Advances in Research and Application 2011 Edition is a

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