

openheart Accelerating progress in cardiology: embracing open science

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Open science is not only compelling but also essential for the advancement of cardiology. Open science encompasses open-access publishing, data sharing and open source. It embodies a set of practices aiming for greater transparency and collaboration in research (figure 1). It is pivotal for driving innovation, ensuring research integrity and democratising access to scientific knowledge. The societal impact of open science extends beyond the scientific community, reaching also patients at the heart of our research. Open access to research findings is empowering patients to make informed decisions about their care.

Open science enhances research in multiple ways: importantly, it augments reach. For instance, open-access publishing has been linked to higher citation rates, often receiving more media coverage and more downloads, all contributing to increased visibility and a wider reach and impact of the research.¹ Open science can enhance the quality of research through rigorous prepublication and postpublication peer review and open discussion.² The COVID-19 pandemic has underscored the benefits of these open science principles: accelerating research efforts, avoiding 'research waste' and improving transparency and credibility.³

This study of Cobey *et al* reports on a survey exploring open science practices among international cardiology researchers sheds light on crucial insights.⁴ While there is a general awareness of open science, there exists a notable gap especially in training and implementation. This gap underscores the urgent need for structured educational resources and institutional support to empower the adoption of open science practices in cardiology research.

The survey serves as a foundational step towards understanding the current landscape of open science in cardiology. Moving forward, it is crucial to continue promoting open science practices, providing the

necessary support and resources and recognising the substantial benefits they offer. As we embrace open science, we pave the way for a more collaborative, transparent and impactful future in cardiovascular research. Defining and reducing barriers for open science, including improved training, is essential as also stated by the recent UNESCO recommendations and should be a collaborative approach involving funders, research institutions and journals to create a supportive environment.⁵

Open Heart is committed to playing a role in this endeavour by fostering a culture of openness and collaboration within the cardiology community. At *Open Heart*, we strongly encourage that data underlying a research paper be made publicly available, and all research articles must contain a 'data availability statement'.

Embracing open science is imperative for the future of cardiovascular medicine. I urge our readers, cardiologists and cardiovascular researchers to embrace open science practices and to advocate for their adoption in our field, for example, by publishing your research open access in order to make it publicly available, by

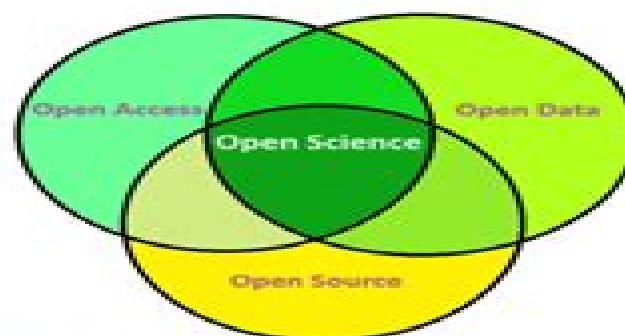
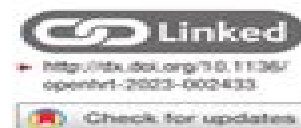


Figure 1 The main components of open science.



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Progress In Cardiology Volume 4

E. Bajusz



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Progress in Cardiology, Volume 4 Douglas P. Zipes, Derek J. Rowlands, 1991 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1977 *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1992-07 *Progress in Experimental Tumor Research* Freddy Homburger, 1967 Advances in Electrocardiograms Richard Millis, 2012-01-25 Electrocardiograms are one of the most widely used methods for evaluating the structure function relationships of the heart in health and disease This book is the first of two volumes which reviews recent advancements in electrocardiography This volume lays the groundwork for understanding the technical aspects of these advancements The five sections of this volume Cardiac Anatomy ECG Technique ECG Features Heart Rate Variability and ECG Data Management provide comprehensive reviews of advancements in the technical and analytical methods for interpreting and evaluating electrocardiograms This volume is complemented with anatomical diagrams electrocardiogram recordings flow diagrams and algorithms which demonstrate the most modern principles of electrocardiography The chapters which form this volume describe how the technical impediments inherent to instrument patient interfacing recording and interpreting variations in electrocardiogram time intervals and morphologies as well as electrocardiogram data sharing have been effectively overcome The advent of novel detection filtering and testing devices are described Foremost among these devices are innovative algorithms for automating the evaluation of electrocardiograms Progress in Surgery M. Allgöwer, 1964-06-30 **Recent Advances in Pediatrics: Hot Topics Volume 27** Suraj Gupte, 2022-12-25 PART 1 Mega Symposium Topical Issues in Neonatology 1 Newborn Screening 2 Inborn Error of Metabolism 3 Neonatal Cholestasi 4 The Cyanotic Neonate 5 Nutrition Support for the Sick Neonate 6 Metabolic Bone Disease in Premature Neonates 7 Family centered Care A Paradigm of Quality for Sick Newborn Care 8 End of life Care in Nonsalvageable Neonates PART 2 Spotlight Pediatric Nephrology 9 Nutrition Acute in Kidney Injury 10 Emergencies in Acute Kidney Injury 11 Acute Glomerulonephritis 12 Hemolytic Uremic Syndrome 13 Massive Hematuria PART 3 Behavioral and Developmental Issues 14 Internet Addiction 15 Hysterical Conversion Reactions PART 4 Gastroenterology 16 Chronic Diarrhea 17 The Child with Severe Constipation PART 5 Infectious Diseases 18 Childhood Pneumonias 19 Antimicrobial Stewardship Program 20 Urinary Tract Infection Current Management Strategy 21 Invasive Fungal Infections in the Pediatric Intensive Care Unit PART 6 Nutrition 22 Vitamin D Replacement Therapy 23 Nutrition in the Surgical Child 24 Nutritional Management in Growing Pandemic of Diabetes in Children 25 Diet in Cystic Fibrosis PART 7 Adolescent Medicine 26 Emotional and Behavioral Problems of the Adolescents 27 Adolescent Nutrition and Nutritional Problems PART 8 Miscellaneous 28 Diabetic Ketoacidosis Revisited 29 Integrated Management of Newborn and Childhood Illnesses 30 Balance Disorders and Dizziness PART 9 Newly Emerging Topics 31 COVID 19 Pediatric Perspectives 32 COVID 19 Psychological and Psychiatric Impact on Children and Adolescents

33 Human Monkeypox A Growing Outbreak Warranting Urgent Attention Index *Stress and Heart Disease* R. E. Beamish, Pawan K. Singal, Naranjan S. Dhalla, 2012-12-06 It has been known or suspected for centuries that there is an association between mind and emotions and the occurrence of heart disease and sudden death During the past fifty years this relationship has become identified with the concept of Stress a notion developed and popularized by Hans Selye In recent years there has been an upward surge of interest in stress by scientists in several disciplines and by the general public Although books journal articles seminars and media programs devoted to stress now abound the definition manifestations mechanisms and management of stress remain uncertain and controversial In an attempt to clarify the situation an International Symposium on Stress and Heart Disease was held in Winnipeg Canada June 26-29 1984 and the proceedings form the basis of this book and its companion volume Pathogenesis of Stress Induced Heart Disease Although most species which have ever existed are now extinct through countless millennia the human species has successfully adapted to changing conditions stressors such as ice ages predators and parasites wars famine and plague and now it is coping with rapidly changing social economic and political circumstances Such adaptation occurs at all levels of life at the molecular level within the cell at the level of the whole cell in the groups of cells as organs in the entire organism or individual and in some cases in the society in which the individual lives *Advances in the Diagnosis of Coronary Atherosclerosis* Suna Kirac, 2011-11-09 Coronary artery disease CAD and its consequences are most important morbidity and mortality reasons in the developed and developing countries To prevent hard end points early definitive diagnosis and optimum therapy play significant role Novel advanced diagnostic tests which are biomarkers of inflammation cell adhesion cell activation and imaging techniques provide to get the best result in the detection and characterization of calcified or uncalcified atherosclerotic plaques In spite of last developments in the imaging methods coronary catheterization is still frequently performed Following the first cardiac catheterization performed in 1844 date by date historical developments and the mechanics of cardiac catheterization techniques risks associated with coronary angiography and also preventions and treatments of possible complications have been presented in this book Other important issue is radiation exposure of patients and staff during coronary angiography and scintigraphy Radiation dose reduction techniques general radiation protection principles have been discussed in related chapters *The Lymphoreticular Tumours In Africa / Les Tumeurs Lymphoréticulaires en Afrique* F. C. Roulet, 1964

Recent Advances in Pediatrics - Special Volume 23 - Pediatric Gastroenterology, Hepatology and Nutrition Suraj Gupte, 2013-06-30 Special Volume 23 of Recent Advances in Pediatrics is a compilation of reviews bringing trainees and physicians fully up to date with key developments in paediatric gastroenterology hepatology and nutrition Divided into four sections Part 1 discusses issues in paediatric gastroenterology such as irritable bowel syndrome celiac disease abdominal pain and gastrointestinal endoscopy Part 2 examines hepatologic disorders that may be encountered in children including acute liver failure viral hepatitis and liver transplantation Parts 3 and 4 cover nutrition and pharmacotherapy Presented in an

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An Introduction to Clinical Neuroendocrinology E. Bajusz,1967-01-12 **Stechert-Hafner Book News** ,1968 [Advances in Telemedicine](#) Georgi Grasczew,Theo A. Roelofs,2011-03-16 Innovative developments in information and communication technologies ICT irrevocably change our lives and enable new possibilities for society Telemedicine which can be defined as novel ICT enabled medical services that help to overcome classical barriers in space and time definitely profits from this trend Through Telemedicine patients can access medical expertise that may not be available at the patient s site Telemedicine services can range from simply sending a fax message to a colleague to the use of broadband networks with multimodal video and data streaming for second opinioning as well as medical telepresence Telemedicine is more and more evolving into a multidisciplinary approach This book project *Advances in Telemedicine* has been conceived to reflect this broad view and therefore has been split into two volumes each covering specific themes Volume 1 Technologies Enabling Factors and Scenarios Volume 2 Applications in Various Medical Disciplines and Geographical Regions The current Volume 1 is structured into the following thematic sections Fundamental Technologies Applied Technologies Enabling Factors Scenarios

Advances in The Prevention and Rehabilitation of Cardiovascular Diseases via Aerobic Exercise Richard Yang Cao,Jian Yang,Sebastian Kelle,2022-04-05 **Recent Advances in Pediatrics Special Vol 17 Adolescence** Gupte Suraj,2006-01-01 The 17th special volume of the noted international series *Recent Advances in Pediatrics* first launched in 1991 and now concurrently in the 16th Annual and 16th special volumes RAP 16 and RAP Special Vol 16 Pediatric Cardiology respectively aims at covering key topical issues concerning adolescence The 27 state of the art chapters covered by as many as 36 experts drawn from India and abroad attempt to review the depth and breadth of knowledge in the field of pediatrics with special reference to its applicability in the Indian subcontinent Each and every chapter is remarkable by its excellence

Progress in Experimental Tumor Research F. Homburger,1968 **Cumulated Index Medicus** ,1989 *Recent Advances in Cardiovascular Risk Factors* Mehnaz Atiq,2012-03-21 Among the non communicable diseases cardiovascular disorders are the leading cause of morbidity and mortality in both the developed and the developing countries The spectrum of risk factors is wide and their understanding is imperative to prevent the first and recurrent episodes of myocardial infarction stroke or peripheral vascular disease which may prove fatal or disabling This book has tried to present an update on risk factors incorporating new research which has thrown more light on the existing knowledge It has also tried to highlight regional diversity addressing such issues It will hopefully be resourceful to the cardiologists general practitioners

family physicians researchers graduate students committed to cardiovascular risk prevention

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