

Special Issue

Leaders in Cardiovascular Research: A special issue dedicated to Professor Robert Anderson

Message from the Guest Editors

Prof Robert H. Anderson is acknowledged worldwide as the current leading cardiac anatomist and foremost expert on embryonic heart developmental morphology. Over a career of more than 50 years, Bob has collaborated widely and productively and has been the person to whom researchers have turned to help to unravel the mysteries of heart morphogenesis. These collaborations have spanned the spectrum, from clinical cardiac surgery and pathology, to molecular investigations of embryonic cardiovascular development in human and many other species. This commemorative issue will contain a series of commissioned scientific papers and reviews on topics to which Prof Anderson has made essential contributions. In addition, authors interested in participating in this Special Issue, on any topic in which the work of Prof Anderson has been instrumental, are invited to contact the . Prof Deborah J Henderson
Prof Nigel A Brown

Guest Editors

Prof. Dr. Deborah Henderson

Bioscience Institute, Newcastle University, Newcastle-upon-Tyne NE1 3BZ, UK

Dr. Nigel Brown

Institute of Molecular and Clinical Sciences, St. George's, University of London, London SW17 0RE, UK

Deadline for manuscript submissions

closed (31 July 2021)



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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcdd@mdpi.com

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About the Journal

Message from the Editor-in-Chief

The primary goal of the *Journal of Cardiovascular Development and Disease* (JCDD, ISSN 2308-3425) is to provide cardiovascular scientists a platform to publish their work in a quick and efficient way. Topics can range from studies designed to decipher the events underlying early heart development to studies focusing on the origins of congenital and acquired heart disease. Papers submitted to JCDD undergo a fast, yet thorough, peer-review process. In this process, we will apply strict ethical policies and standards. JCDD guarantees fast dissemination of results to a large scientific audience

Editor-in-Chief

Prof. Dr. Thomas Brand
National Heart & Lung Institute, Imperial College London, South
Kensington Campus, London SW7 2AZ, UK

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 28.8 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2025).