

an Open Access Journal by MDPI

Project Earthrise: For the World We Want to Live In (including Manuscripts from the 2020 in VIVO Planetary Health Annual **Conference**)

Guest Editors:

Message from the Guest Editors

Prof. Dr. Susan Prescott

Dear Colleagues,

Dr. Ganesa R. Wegienka

Dr. Nicole Redvers

We are organizing a Special Issue in Challenges for the publication of the Proceedings of the 2020 in VIVO Planetary Health Annual Conference. This virtual meeting will be held on 1–11 December 2020

Mr. Jake Robinson

We also welcome outside submissions that focus on understanding and improving the complex relationships between human health and planetary health.

Deadline for manuscript submissions:

> You are invited to submit papers presented at the 9th Annual Conference of inVIVO Planetary Health (https://www.invivoplanet.com/2020-meeting.html), publication in Challenges. Participants of this conference, and inVIVO members, will receive a 100% discount on the Article Processing Charges.

We welcome manuscripts that discuss any aspects of personal, environmental, economic and societal health, encouraging diverse perspectives from across many dimensions of the arts and the sciences, as we explore novel solutions and new normative values.

closed (31 October 2021)

Guest Editors







an Open Access Journal by MDPI

Editor-in-Chief

Australia

Prof. Dr. Susan Prescott

1. School of Medicine, University of Western Australia, Nedlands, WA 6009, Australia 2. ORIGINS Project, Telethon Kids Institute at Perth Children's Hospital, Nedlands, WA 6009,

3. NOVA Institute for Health of People, Places and Planet, 1407 Fleet Street, Baltimore, MD 21231, USA

Message from the Editor-in-Chief

Addressing scientific advancements and technological processes responding to societal needs are the new frontiers that humankind needs to face and cope with. Discovery and advances in basic research, synthetic biology, biochemistry, material science and biosystems engineering, are providing cutting edge progress and solutions. Scientists from multidiscipline fields are invited to discuss challenging science and research, and technology innovations in *Challenges* aimed towards solving current problematic issues.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within RePEc, Gale, EBSCO, ProQuest, and other databases. **Rapid Publication:** manuscripts are peer-reviewed and a first decision is provided to authors approximately 27.4 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the second half of 2023).

Contact Us