

Special Issue

Public Health Genetics and Genomics

Message from the Guest Editors

Genome-based knowledge needs to be properly communicated to health care professionals, the general public, and other stakeholders involved in the various tasks of public health. Different stakeholders' literacy should be recognized in order to develop informed training or education initiatives based on their needs. Considering the increased availability of genomics technologies, the assessment of their value for the health system requires the enhancement of the HTA literacy and capability of health care professionals. Public Health Genomics (PHG) may imply major but contested improvements for patients, large effects on the structure and financing of the public health system, and major ethical and privacy issues. We are calling for the submission of manuscripts that report experiences, analysis, frameworks, stakeholder literacy, and HTA reports on technologies applied to PHG, including systematic reviews, observational studies, and results on national registries in the field of Public Health Genomics. Manuscripts will be peer reviewed by a set of outstanding specialists in this field of knowledge.

Guest Editors

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Deadline for manuscript submissions

closed (14 December 2022)

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About the Journal

Message from the Editor-in-Chief

Genes is central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fast-moving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised. Why not consider *Genes* for your next genetics paper?

Editor-in-Chief

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