







an Open Access Journal by MDPI

Inequalities in Environmental Exposure and in Health Care

Guest Editor:

Andrea Tittarelli

Cancer Registry Unit, Fondazione IRCCS Istituto Nazionale dei Tumori, 20133 Milan, Italy

Deadline for manuscript submissions:

closed (31 October 2021)

Message from the Guest Editor

In the last months, most of the energy of health operators and policy makers was surely (and rightly) absorbed by the emergency due to the worldwide spread of Covid-19 virus. And this situation unfortunately is still going on, as the pandemic is not over at the moment. But this dramatic circumstances we are now facing do not have to make us forget other important issues in Public Health, some of them also partially related to the presence and the consequences of a pandemic virus. For this reason, the aim of this Special Issue is mainly to collect paper considering the role of SES in epidemiological studies, the methods that are used to assess it at the smallest possible level (as an approximation of the personal socio-economical status), its influence in the association between risk factors (mainly environmental factors, but not only) and any health outcomes. The papers could be original studies or reviews of scientific literature; they could describe an epidemiological study in which this topic is addressed or they could be methodological articles commentaries. Finally, papers considering inequalities in the access to health care are also welcome.













an Open Access Journal by MDPI

Editor-in-Chief

Message from the Editor-in-Chief

Healthcare is an international, scientific, peer-reviewed, open access journal on health care systems, industry, technology, policy, and regulation, and is published semimonthly online by MDPI. Ocular Wellness & Nutrition Society (OWNS) is affiliated with Healthcare and its members receive discounts on article processing charges.

Author Benefits

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

High Visibility: indexed within Scopus, SCIE and SSCI (Web of Science), PubMed, PMC, and other databases.

Journal Rank: JCR - Q2 (*Health Policy & Services*) / CiteScore - Q2 (*Leadership and Management*)

Contact Us