



## Occupational and General Public Exposure to Electromagnetic Fields

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Deadline for manuscript  
submissions:

**closed (30 June 2022)**

### Message from the Guest Editors

Dear Colleagues,

In the last century, environmental exposure to man-made EMFs has been increasing, mainly due to the advance in technologies. Everyone is exposed to EMFs, both at home and at work, produced by domestic and industrial equipment and by telecommunications devices.

This Special Issue will enrich the literature on this topic, which is now more relevant than ever, by reporting the most recent advances in multidisciplinary research on the exposure to EMF. Many typical exposure scenarios, both domestic and occupational, will be taken into account, considering EMF sources, possible critical points and necessary actions. Contributions on topics associated with occupational and general public safety and risks, risk modeling and assessment, studies on biological effects, reports on current regulations and expert opinions on open questions are invited.

Original papers, case studies, reviews and letters to editors are welcome.





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## Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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