



Qualitative Research and Mixed Methods, Application in Health Care Science

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Message from the Guest Editor

As a result of health science changes, the number of designs and methodology types of health science studies has increased. At the same time, epidemiological designs (quantitative studies) co-exist with different methodological forms to study and describe a complex event related to health science and contexts such as qualitative research and mixed methods. For qualitative and mixed studies to be implemented in health care science and services and to be part of the common health designs used, many health professionals, managers, stakeholders, patients, and families have to be considered.

This Special Issue welcomes original studies that consider and use qualitative research and mixed methods to study topics in health care science. The studies can show the perspective of health professionals, managers, patients, and family through qualitative research and mixed studies. This Special Issue will provide readers with the theory state-of-the-art and practical information on health research perspectives that determine the uptake of qualitative research and mixed methods in the health care science and services.





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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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