

## Special Issue

# Advances in Cancer Data and Statistics: 2nd Edition

### Message from the Guest Editor

Data on cancer patients' disease, treatments, and outcomes are being collected worldwide through population-based and hospital cancer registries, the purpose of which exceeds the scope of narrow-focused research. Traditionally, these data are used to understand the overall cancer burden and trends in populations and to evaluate the progress in cancer control and prevention efforts. Broader application of routinely collected data in cancer epidemiology, healthcare science, public health, and clinical settings drives the ongoing development of data storage, management, and analytic practices. The availability of data also empowers the advancements in statistical methods and inferences based on their application. There is great potential for further improvement of data usage in exploring novel possibilities for linking health registries to various non-health databases, allowing for analyses of risk or prognostic factors that influence cancer outcomes. This Special Issue will highlight the state of the art and future prospects in cancer epidemiology based on data collected by cancer registries. Novel data usage and new epidemiological or statistical approaches are welcome.

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### Guest Editor

Prof. Dr. Vesna Zadnik  
Slovenian Cancer Registry, Institute of Oncology Ljubljana, 1000  
Ljubljana, Slovenia

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### Deadline for manuscript submissions

30 June 2026



## Cancers

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*Cancers*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[cancers@mdpi.com](mailto:cancers@mdpi.com)

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## About the Journal

### Message from the Editor-in-Chief

*Cancers* (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its open access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

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### Editor-in-Chief

Prof. Dr. Samuel C. Mok

Department of Gynecologic Oncology and Reproductive Medicine, The University of Texas MD Anderson Cancer Center, Houston, TX 77030, USA

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