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Advances in the biological responses to radiation-induced DNA damage: A selection of papers from the Joint 43rd European Radiation Research Society (ERRS) and 20th German Society for Biological Radiation Research (GBS) Annual Meetings

Guest Editors:

Message from the Guest Editors

Prof. Dr. George Iliakis

Prof. Dr. Alexandros Georgakilas

Prof. Dr. Michael Hausmann

Prof. Dr. Verena Jendrossek

Prof. Dr. Lorenzo Manti

Deadline for manuscript submissions:

closed (31 December 2017)

Dear Colleagues

The Special Issue of *Cancers* will consist of selected papers from the "Joint 43rd European Radiation Research Society and 20th German Society for Biological Radiation Research Annual Meetings", taking place in Essen, Germany, on 17–21 September 2017. This conference represents one of the major European events for the scientific community working on the biological effects of radiation exposures at the molecular, cellular and systemic levels. The meeting represents a unique opportunity for scientists from all over the world to gather and share their most recent results. Particular attention is devoted to translational aspects and novel strategies for clinical applications, together with a particular focus on fundamental mechanisms of radiation action. This Special Issue aims to serve as a state-of-the-art overview of recent progress in the field.

Prof. George Iliakis Dr. Alexandros Georgakilas Dr. Lorenzo Manti Prof. Michael Hausmann Prof. Verena Jendrossek Guest Editors













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Editor-in-Chief

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Message from the Editor-in-Chief

Cancers is an international online journal addressing both clinical and basic science issues related to cancer research. The journal is publishing in 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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