

# Radiation Proteomics: The effects of ionizing and non-ionizing radiation on cells and tissues (Advances in Experimental Medicine and Biology)

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### Radiation Proteomics: The effects of ionizing and nonionizing radiation on cells and tissues (Advances in **Experimental Medicine and Biology)**

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Methods of proteomics have been shown to be powerful tools in search of target proteins – proteins that respond in cells to an internal or an external stimulus. Proteomics is widely used in biomedical research. However, in radiation biology research, following exposures of living matter to low doses of either ionizing or non-ionizing radiation, proteomics approach is only very slowly gaining support. This book, by presenting the current status of the use of proteomics in radiation biology, will help to attract attention to the field of radiation proteomics.



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