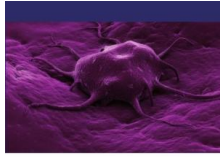


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RADIOBIOLOGY OF MALIGNANT MELANOMA



Sérgio Fonseca
Margarida Goulart de Medeiros
Olga Gomes
**Radiobiology of Malignant
Melanoma**
Melanin Behavior in Gamma Radiation Induced
Oxidative Stress and Genotoxicity: Implications for
Radiotherapy



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Melanin Behavior in Gamma Radiation Induced Oxidative Stress and Genotoxicity: Implications for Radiotherapy | The goals of the present work are to evaluate the sensitizing/protective effect of melanin in the cytotoxicity and genotoxicity of ionizing radiation, including induced oxidative stress modulation in malignant melanoma cells in presence and absence of melanin, and to interpret obtained results in the perspective of melanoma or other malignancies radiotherapy. The biological effects of ionizing radiation interaction..

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