

RESEARCH GRANT- DNA damage and tumor cells

A 1-year (renewable) research grant is available for the study of DNA repair mechanisms in tumor cells.

The research project will take place at the Department of Biosciences-University of Milan, in the laboratory of Prof. Pellicioli.

The project, supported by the AIRC Foundation for cancer research, concerns the regulation of the tumor suppressor BRCA1 and its interactors. Using genetic and molecular approaches, the functions of BRCA1 in specific DNA repair mechanisms will be studied to identify possible new anti-tumor targets.

For further information you can contact the project investigator: (achille.pellicioli@unimi.it)

The call for application is accessible at the link:

https://tinyurl.com/PELLICIOLI-7119

The deadline for submitting applications is: 21/02/2025

Preferred requirements:

- Good knowledge of molecular biology and genetics
- · Organizational capacity and independence
- Consolidated experience in cell cultures