

CURRICULUM VITAE

GIORDANO LIBERI

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Place and date of birth: Milan, July 11, 1968

EDUCATION

1996: “Scuola di Specializzazione in Genetica Applicata”, University of Milan.

1993: Degree in Biological Sciences, University of Milan.

PROFESSIONAL EXPERIENCE

September 2011-present: Principal Investigator, IGM-CNR, Pavia.

2001-2011: Staff Scientist in the Prof. M.Foiani’s group, IFOM Foundation, Milan.

1998-2001: Research staff, University of Milan.

1996-1998: Post-Doctoral Fellow, University of Milan.

INTERNATIONAL IDS

Orcid ID 0000-0003-3160-2242

Scopus Author ID 56569438400

BIBLIOMETRIC INDICATORS

Scopus H-index: 20

Total number of peer-reviewed papers: 30

Total IF: 352.723

Total number of citations: 3242

RESEARCH ACTIVITY IN BRIEF

Research in our lab is focused on understanding the mechanisms leading to genome instability in response to replication-transcription conflicts in eukaryotic cells.

ACADEMIC ACTIVITY

September 2011-present: Lab supervisor of undergraduate and PhD students at the University of Pavia.

1998-2011: Lab supervisor of undergraduate and PhD students at the University of Milan and European School of Molecular Medicine at IFOM.

CURRENT RESEARCH GRANTS

- **MIUR-PRIN 2015**, n.2015LZE994 “Insights into the functions of DNA damage processing and repair factors to design novel selective anticancer drugs”.
- **Associazione Italiana per la Ricerca sul Cancro**, Investigator Grant n.17714 “Cellular mechanisms that prevent transcription-induced replication stress in budding yeast model system”.
- **Fondazione Cariplo**, Grant n.2013-0790 “Analysis of the senataxin role in DNA damage response to define the molecular mechanism underlying the neurological disease Ataxia with Oculomotor Apraxia type 2”.