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**Postdoctoral position available on DNA damage and CRC in
Fabrizio d'Adda di Fagagna's group
at IFOM, Milan, Italy**

[Fabrizio d'Adda di Fagagna group](#) in IFOM, Milan (Italy), has an opening for a motivated research fellow at the postdoctoral level supported by an [AIRC Special Program 5x1000](#) on colorectal cancer (CRC) metastases.

We previously established the engagement of the DNA damage response machinery in cancer ([Di Micco et al. Nature 2006](#), [Nuciforo et al. Carcinogenesis 2007](#), [Di Micco et al. Nature Cell Biology 2011](#)). More recently, we developed and implemented innovative tools to map and visualize DNA lesions in cells and tissues ([Iannelli et al. Nature Communications 2017](#), [Galbiati et al. Aging Cell 2017](#)). The mission of this project is to study the interplay between DNA damage, DNA damage response activation and CRC metastases.

The candidate should be strongly motivated, independent and preferably with a knowledge of colorectal cancer biology. A medical background would set the applicant high on the candidates list. The position is initially for two years, renewable. A competitive salary will be commensurate with skills and experience. Position is open immediately and will close when the candidate has been identified.

[IFOM](#) is a leading biomedical research institution in Italy and Europe, providing a stimulating and supporting international environment.

Applications should include a CV with contact details of referees and a brief statement outlining key areas of expertise and motivations to fabrizio.dadda@ifom.eu

