Dr Fanucchi was one of two post-doctoral fellowship recipients for the 2016 L'Oréal-UNESCO

PARIS, France, March 22, 2017/ -- Last night, the 19th edition of the L'Oréal-UNESCO *For Women in Science* (www.ForWomenInScience.com

THE INTERNATIONAL RISING TALENTS
The L'Oréal-UNESCO *For Women in Science* programme supports more than 250 young women fellows

Each year, among the national and regional fellows, five are then awarded promising young researchers are

BACKGROUND OF THE RESEARCH
Major advances in cell biology over the last 40 years have allowed scientists to learn a lot more about t

Gene regulation, or the mechanism whereby genes are switched on and off, is critical to how cells funct

To study this process, Dr Fanucchi is using a combination of advanced microscopy and 3D imaging

Talking about being named a L'Oréal-UNESCO *For Women in Science* International Rising Talent, Dr Fanucchi described the f

THE 2017 L'ORÉAL-UNESCO FOR WOMEN IN SCIENCE AWARDS
Since 1998, the L'Oréal Corporate Foundation and UNESCO have honored and lent support to women scientists

THE 2017 LAUREATES: WOMEN AT THE CUTTING-EDGE

The 2017 Edition of the L'Oréal-UNESCO *For Women in Science* Awards celebrates the excellence, the creativity and the

The keynote speaker at the L'Oréal-UNESCO *For Women in Science* Awards ceremony will be L'Oréal President of Mauritius