

## Franziska Michor



**Professor of Computational Biology**  
**Department of Data Science, Dana-Farber Cancer Institute**  
**Department of Biostatistics, Harvard T.H. Chan School of Public Health**  
**Department of Stem Cell and Regenerative Biology, Harvard University**

Dr. Michor is a Professor of Computational Biology in the Department of Data Sciences at the Dana-

### **Curriculum Vitae**

#### **Personal Information**

Name	Franziska Michor
Nationality	Austrian and American
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## Education

2000 - 2002 Undergraduate studies at the University of Vienna  
(molecular biology and mathematics)

2002 Università degli Studi di Trieste, Italy (medical biotechnology)

2002 First Diploma (Bachelor of Science) from the University of Vienna

2002 - 2003 Institute for Advanced Study, Program in Theoretical Biology

2003 - 2005 Graduate studies at Harvard University in the Department of  
Organismic and Evolutionary Biology

2005 PhD from Harvard University  
(Thesis: [Evolutionary Dynamics of Cancer](#) )

## Scientific Career

2005 - 2007 Junior Fellow in the Harvard Society of Fellows

2007 - 2010 Assistant Professor at Memorial Sloan-Kettering Cancer Center

2008 - 2010 Adjunct Assistant Professor at Weill Cornell Graduate School of Medical Sci

2010 - 2014

2015 -

2017 -

Associate Professor in the Department of Data Science, Dana-Farber Cancer Institute and the Department

Professor in the Department of Data Science, Dana-Farber Cancer Institute and the Department of Bios

Professor in the Department of Stem Cell and Regenerative Biology, Harvard University

### Awards and Fellowships

2000	Prize of the Austrian Mathematical Society for the paper <a href="#"><i><u>The Mathematics of Planetary Movement</u></i></a>
2004	Harold M. Weintraub Graduate Student Award of the Fred Hutchinson Cancer Research Center, Seattle, Washington
2005 - 2008	Junior Fellowship of the Harvard Society of Fellows
2007	Theodosius Dobzhansky Prize of the Society for the Study of Evolution
2008	ASCINA Award (Austrian Scientists and Scholars in North America)
2009	Leon Levy Foundation Young Investigator Award
2010	Gerstner Young Investigator Award
2012	Alice Hamilton Award
2015	Vilcek Prize for Creative Promise in Biomedical Science
2015	NYSCF - Robertson Stem Cell Prize
2016	The 36th Annual AACR Award for Outstanding Achievement in Cancer Res

