

CURRICULUM VITAE

Name: Dr. Maria Fousteri
Address for correspondence: Biomedical Sciences Research Center (BSRC) "Alexander Fleming"
16672, Vari, Athens, Greece,
+30 210 9656235
Telephone:
Email: fousteri@fleming.gr
Website: <http://www.fleming.gr/en/investigators/Fousteri/index.html>

Education & Training

- **B.Sc. in Biology**
Aristotle University, Department of Biology, Thessaloniki, Greece (Biology)
- **Ph.D in Molecular Biology and Genetics**
Section of Biotechnology & Genetics, Department of Biology, Kapodistrian University of Athens & Institute of Biological Research and Biotechnology (IBRB), National Hellenic Research Foundation, Greece.

Professional Appointments/ Research Training

2010-present

Assistant Professor level / Researcher C', Institute of Molecular Biology & Genetics, Biomedical Sciences Research Center "Alexander Fleming", Athens, Greece.

2007-2009

Tenure Track Researcher, Department of Toxicogenetics, Leiden University Medical Center, (LUMC), The Netherlands.

2005-2006

Research Associate, Department of Toxicogenetics, LUMC, The Netherlands.

2003-2004

Post-Doctoral Research Fellow, Department of Toxicogenetics, LUMC, The Netherlands.

1999-2003

Post-Doctoral Research Fellow, MRC & Genome Damage and Stability Center, University of Sussex, UK.

1994-1999

PhD Student, IBRB, National Hellenic Research Foundation and Section of Biotechnology & Genetics, Department of Biology, University of Athens, Greece.

1991-1993

Graduate trainee, Section of Genetics, Development & Molecular Biology, Department of Biology, Aristotle University of Thessaloniki.

Scholarships/Awards

1994-1998

PhD Scholarship, National Hellenic Research Foundation, Athens, Greece.

2006-2009

Tenure track Fellowship, LUMC, The Netherlands.

Other Academic Merits

Member in Dissertation committees

September 2010

Leiden University, The Netherlands (Dissertation of Jill Moser).

October 2010

Leiden University, The Netherlands (Dissertation of Rene Overmeer).

Invited Reviewer for International Scientific Journals

Molecular Cell, Plos Biology, EMBO, PNAS, DNA Repair, Mutation Research, Journal of Cell Biology.

External Reviewer for evaluation of grants applications

ERC-Consolidators grant-2013

External member of the Training Supervisory Board of the aDDress Network (FP7-People-Marie Curie)

Invited Interview

February 2011

Biobytes, Audio podcast on the regulation of Nucleotide Excision DNA Repair as described in Overmeer et al., 2012, Journal of Cell Biology, The Rockefeller University Press.

Invited Lecturer on National & International Academic Training Courses

November 2007

In vivo imaging Course, University of Sussex, UK.

April 2008

Genome Integrity Course, Karolinska University, Stockholm, Sweden.

September 2008

Targeted Discovery Tools Course, University of Galway, Ireland.

2010 & 2011

MSc program on '*Molecular Medicine*', Medical School, University of Athens, Greece.

Invited Reviews/Book Chapters

Vermeulen, W and Fousteri, M (2013). Mammalian Transcription-Coupled Repair. ***Cold Spring Harb Perspect in Biology*** 2013;5:a012625.

Fousteri, M. and Lehmann AR. (2002). Xeroderma Pigmentosum. Book Chapter 17, Part II: Human Premature Aging and Chromosomal Instability Syndromes. ***Chromosomal Instability and Aging: Basic Science & Clinical Implications***. M. Dekker Inc.

Invited Speaker at International Conferences/Symposia

November 2013

CodeAge/aDDress Meeting on DNA damage, chromatin and ageing, Milan, Italy.

April 2011

International Conference on DNA Repair, *From molecular mechanisms to human diseases*, Egmond- aan- Zee, The Netherlands.

September 2009

International Conference on *Cockayne Syndrome: Molecular Mechanisms & Translational Implications*, Boston, USA.

August 2009

10th International Conference on Environmental Mutagens, Florence, Italy.

February 2009

US/EU Conference on repair of endogenous genome damage, Texas, US.

September 2008

38th European Environmental Mutagen Society Conference, Cavtat, Croatia.

May 2008

3rd EuroDyna European Science Foundation Meeting, Cambridge, UK.

April 2008

Genome Integrity Symposium, Karolinska Institute, Stockholm, Sweden.

November 2007

Symposium on 'The integrity of our genome in health and disease', The Netherlands.

September 2007

37th EEMS Annual Meeting, Basel, Switzerland.

March 2006

Gordon Conference on DNA Damage, Mutation & Cancer, Ventura, California, US.

November 2005

Symposium on Chromatin-Workgroup III, The Netherlands.

September 2005

11th Congress of the European Society for Photobiology, France.

September 2003

13th MGC Symposium, Rotterdam, The Netherlands.

December 2000

DNA repair network meeting, City University, London, UK.