

**Andrés Aguilera.** Born 29/9/1957. Spanish.

### **CURRENT POSITION**

Full Professor of Genetics (*since 2004*)

Chair *Molecular Biology* Dept., CABIMER, Seville (*since 2007*)

Chair *Genetics* Dept., Faculty of Biology, University of Seville (*since 2013*)

### **DEGREES**

1983 Ph.D. Thesis in Biology, Univ Seville, Spain

1979 B.A. in Biology, Univ Seville, Spain

### **PREVIOUS POSITIONS**

1990-2004 Associate Professor of Genetics (Univ. Seville)

1986-90 Research Associate (NYU Medical Center, New York, NY, USA)

1984-86 Postdoctoral Fellow (Technische Universität Darmstadt, DE)

1983-84 Postdoctoral Researcher (Univ Seville)

1982 Visiting scientist (SERI, Golden, CO, USA)

1980-83 PhD Student (Univ Seville)

### **HONORS AND AWARDS**

1994 Young Investigator Research Award of the Academy of Sciences of Seville, Spain

1999 HFSP Research Award for research 1999-2002.

2000 Elected EMBO Member

2003 "Carmen y Severo Ochoa" Research Award for Molecular Biology, Spain

2010 "III Columela" Research Award in Health Sciences, Andalusian Government

2013 "FAMA" Research Award of the University of Seville to a "Research Trajectory"

### **PUBLICATIONS**

- Over 140 research articles and reviews (H=43) in *Nature*, *Cell*, *Nature Rev Genet*, *Annu Rev Genet*, *Chem Rev*, *Mol. Cell*, *Nat Cell Biol*, *Curr Opin Cell Biol*, *Genes Dev*, *PNAS*, *EMBO J*, *Nat Struct Mol Biol*, *PLoS Genet*, *J Cell Biol*, *EMBO R*, *Trends Genet*, *NAR*, *Mol Cell Biol*, *Mol Biol Cell*, *J Biol Chem*, *Genetics* (see Selection below)

- Editor of the book *Molecular Genetics of Recombination*. Springer, Heidelberg, 2007

### **INVITED CONFERENCES AND ORGANIZATION OF INTERNATIONAL CONFERENCES**

- Over 150 Invited conferences in International meetings (*Gordon Res. Conf.*, *Keystone Symposia*, *FASEB Research Conferences*, *EMBO Workshops*, *Jacques Monod*, *Fund. Juan March*, *European Science Foundation*, *Universidad Internacional de Andalucía*, *Ramón Areces...*) and Research Centers and Universities in *USA*, *France*, *Germany*, *Sweden*, *Switzerland*, *UK*, *Italy*, *Japan*, *Australia*, *Argentina*, *México* and *Spain*.

- Organizer of 8 International Conferences of EMBO (3), ESF (2), F. Juan March (2) and UNIA (2) plus 1 National (Spanish Genetics Society).

### **SUPERVISION OF Ph.D. THESIS**

20 PhD Theses supervised and completed, 6 others under supervision.

### **ACTUAL RESPONSIBILITIES**

- Editorial Board of *EMBO J* (*since 2009*), *EMBO Rep* (*since 2009*), *Mol Gen Genom* (*since 2003*), *Mol Cell Biol* (*since 2014*), *Microb Cell* (*since 2014*).

- International Scientific Advisory Board of CEITEC (Brno, Czech Republic) (*since 2009*), *Institut Universitaire d'Hématologie* CNRS/Univ. Paris, FR (*since 2012*), *Institute Curie "Genotoxic Stress and Cancer" Unit*. Orsay, FR (*since 2013*), and *IBMB-CSIC* Barcelona (*since 2014*).

- Member of the EMBO Fellowship Committee (*since 2013*)

- Vice-Coordinator of the Evaluation Committee of Barcelona Supercomputing Center (*since 2011*)

- Responsible/Director of the *Genomic Unit*, CABIMER, Seville.

### **OTHER POSITIONS AND RESPONSABILITIES HELD**

2001-2005 Coordinator of the Spanish Research Program of Molecular and Cell Biology, Ministry of Science and Education

2003-2006 Member of the EMBO Membership Committee

2004-2005 Editorial Board of Current Genetics  
2006-2010 Member of the Selection Committee of ICREA Professors, Generalitat Catalunya  
2006-2008 Director/Coordinator of Biology & Biomedicine of the Spanish Research Council  
2009-2010 Vice-coordinator of Biology & Biomedicine of the Spanish Research Council  
2009 AERES International Evaluation commission of the CNRS Research Center in  
Toulouse, FR  
2010 - 2011 Evaluation commission of the ATIP-Avenir Program (INSERM) Paris, FR  
2011 Evaluation commission of Spain's National Research Plan of Fundamental Biology  
2012 - 2014 Evaluator of ICREA Research Professors, Generalitat Catalunya  
2013 - 2014 Guest Editor PLoS Genetics (4 papers)  
2013 AERES International Evaluation Commission of the Institute Curie Genomic Unit,  
Paris, FR  
2014 AERES International Evaluation Commission of the Institute Curie Genotoxic Stress  
and Cancer Unit, Orsay, FR