

Simposio Internacional: **Las levaduras como bancos de prueba en las Ciencias de la Vida**

*International Symposium: Yeasts as versatile testbeds for the Life Sciences*

**Madrid, 17 y 18 de octubre de 2016**

**Madrid, October 17-18, 2016**

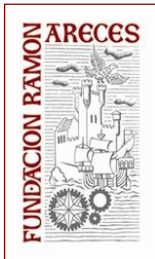
**CV**

## **MATT KAEBERLEIN**

Dr. Kaeberlein is a Professor of Pathology, Adjunct Professor of Genome Sciences, and Adjunct Professor of Oral Health Sciences at the University of Washington. Dr. Kaeberlein's research interests are focused on understanding the fundamental mechanisms of aging and age-related disease. He has published more than 150 papers in top scientific journals and his work has been recognized by several prestigious awards, including an Ellison Medical Foundation New Scholar in Aging Award, a Murdock Trust Award, a Breakthroughs in Gerontology Award, a Glenn Award, and the Vincent Cristofalo Rising Star in Aging Research Award. Dr. Kaeberlein is a Fellow of both the Gerontological Society of America and the American Aging Association. He is a member of the FASEB Board of Directors and the current President of the American Aging Association. Dr. Kaeberlein is the co-Director of the UW Nathan Shock Center of Excellence in the Basic Biology of Aging, the founding Director of the UW Healthy Aging and Longevity Research Institute, and founder and co-Director of the Dog Aging Project. He serves as the PI of eight grants, including a Project Leader for the UW Alzheimer's Disease Research Center and co-PI for the UW Shock Center.

## **Education and Employment**

2011-present	CNRS researcher, IRCAN, Nice, France
2005-2011	Research Fellow, University of Nottingham, UK
2001-2005	Research Associate, University of Leicester, UK
1997-2000	PhD in Biotechnology of Fungi, University of Perugia, Italy



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### **Appointments and awards**

- |              |                                                           |
|--------------|-----------------------------------------------------------|
| 2016-present | Editor-in-chief of Yeast (Wiley-Blackwell)                |
| 2015         | Lauréat de prix d'excellence 2015, Université Côte d'Azur |
| 2015         | DuPont Young Professor Award                              |

### **Publications and patents**

Google Scholar publication profile:

<http://scholar.google.fr/citations?user=DKDEoMcAAAAJ&hl=en>

Yeast strain improvement: [<http://www.google.com/patents/WO2014083142A1?cl=en>]