

A vibrant, high-magnification microscopic image of a neural network. The neurons are stained in bright red and green, with their cell bodies and branching processes clearly visible against a dark background. The overall appearance is dense and intricate, resembling a complex web of biological structures.

Zhao-Qi Wang

Farewell Colloquium

Picture: FLI / David Lazaro Pelton

When: **March 16, 2023 • 9.00 am - 3.30 pm**

Where: **Lecture Hall, ACP Research Building
Albert-Einstein-Str. 6, 07745 Jena**

Speakers:

- Ari Barzilai**, Tel Aviv University, Israel
- Axel Behrens**, The Francis Crick Institute, London, UK
- Keith Caldecott**, University of Sussex, Brighton, UK
- Cornelis Calkhoven**, European Research Institute on the Biology of Ageing (ERIBA), Groningen, Netherlands
- Christian Geis**, University Hospital Jena (UKJ), Jena, Germany
- Zdenko Herzeg**, International Agency for Research on Cancer (IARC), Lyon, France
- Amal Saidi**, Orano Med SAD, France
- Erwin Wagner**, Medical University of Vienna, Vienna, Austria
- Xingzhi Xu**, Shenzhen University, School of Medicine, Shenzhen, China
- Zhongwei Zhou**, Sun Yat-Sen University, Shenzhen, China

Organizers: **Christoph Englert • Paulius Grigaravicius • Eileen Stöckl**

