

Zhao-Qi Wang Farewell Colloquium March 16, 2023

Abbe Center of Photonics – Lecture hall
Albert-Einstein-Straße 6, 07745 Jena

Programme

9:00	Welcome Christoph Englert & Alfred Nordheim
9:15	Erwin Wagner <i>A memorable journey 1988-2022: breakthroughs in mouse genetics, cancer biology and beyond</i>
9:40	Axel Behrens <i>Molecular mechanisms controlling cellular heterogeneity of pancreatic cancer</i>
10:05	Zdenko Herzeg <i>Epigenetic drivers on the road to cancer</i>
10:30	<i>Coffee Break</i>
10:50	Zhongwei Zhou <i>Post-transcriptional regulation of neural stem cell fate in corticogenesis and neurodevelopmental disorders</i>
11:15	Christian Geis <i>Immune-mediated synaptopathies of the central nervous system</i>
11:40	Xingzhi Xu <i>Primary microcephaly with an unstable genome</i>
12:05	<i>Lunch break</i>
13:00	Keith Caldecott <i>The DNA strand break sensor protein PARP1 in DNA repair and disease</i>
13:25	Cornelis Calkhoven <i>mTORC1-C/EBP regulation in health and disease</i>
13:50	Ari Barzilai <i>Eye transplantation: dreams or reality?</i>
14:15	Amal Saidi <i>From ZQ's lab to the biotech industry, what are the lessons learned?</i>
14:40	Closing remarks