

PRINCESS TAKAMATSU CANCER RESEARCH FUND

AACR PRINCESS TAKAMATSU MEMORIAL LECTURE PRIZE

- 1st (2007) Webster K. Cavenee**
Targeting Defective Receptors in Human Brain Cancer: Mechanisms and Therapeutic Opportunities
- 2nd (2008) Lawrence A. Loeb**
Human Cancers Exhibit a Mutator Phenotype: Origin and Consequences
- 3rd (2009) Curtis C. Harris**
Inflammation and Cancer: Interweaving microRNA, Inflammatory Cytokine, and p53 Pathways
- 4th (2010) Mary-Claire King**
Inherited Predisposition to Breast and Ovarian Cancer: Fulfilling a Promise of Personalized Genomic Medicine
- 5th (2011) Philip C. Hanawalt**
Transcription, DNA Repair and Cancer
- 6th (2012) Mary J. C. Hendrix**
Targeting the Plasticity of Metastatic Tumor Cells
- 7th (2013) Carlo M. Croce**
Causes and Consequences of MicroRNA Dysregulation in Cancer
- 8th (2014) Rakesh K. Jain**
Reengineering the Tumor Microenvironment to Enhance Cancer Treatment: Bench to Bedside to Biomarkers
- 9th (2015) Lewis C. Cantley**
Targeting PI3K for Cancer Therapy
- 10th (2016) William G. Kaelin, Jr.**
New Cancer Treatment Strategies Emerging from Studies of the VHL and IDH Proteins
- 11th (2017) Louis M. Staudt**
Lymphoma Therapy Inspired by Functional and Structural Genomics
- 12th (2018) Lisa M. Coussens**
Modulating Immune Response: Lessons Learned from Mouse Models of Cancer Development
- 13th (2019) Charles L. Sawyers**
Lineage Plasticity in Cancer
- 14th (2020) Tyler Jacks**
Dissecting Tumor Evolution at Single Resolution
- 15th (2021) Mina j. Bissell**
Why don't we get more cancer?