PRINCESS TAKAMATSU CANCER RESEARCH FUND

NAKAHARA MEMORIAL LECTURE PRIZES

1st (2004) Yusuke Nakamura

Cancer Genomics; from Bench to Bed

2nd (2005) Brian E. Henderson

Genetic Determinants of Breast, Prostate and Colorectal Cancer

in a Multiethnic Cohort

3rd (2006) Harold L. Moses

TGF-β Regulation of Stromal-epithelial Interactions in Carcinoma Initiation and

Progression

4th (2007) William F. Dove

Basic and Applied Issues in Colon Cancer Studied in the Min Mouse and Pirc Rat

Kindreds

5th (2008) Walter C. Willett

Causes of the Metabolic Syndrome and Cancer

6th (2009) Samuel H. Wilson

Cancer and DNA Repair

7th (2010) Stephen B. Baylin

The Origins of Gene Silencing in Cancer – Basic and Translational Implications

8th (2011) Owen N. Witte

Prostate Tissue Stem Cells and Cancer Progression

9th (2012) Thea D. Tlsty

Phenotypic Stochasticity and Implications for Tumor Heterogeneity

10th (2013) Donald M. Parkin

Population Attributable Fraction: Quantifying the Contribution of

Cancer-causing Exposures

11th (2014) Thierry Boon

Cancer Immunotherapy: the Narrow Road between Inefficacy and Toxicity

12th (2015) Lewis C. Cantley

PI Kinases and Cancer Metabolism

13th (2016) Irving L. Weissman

Normal and Neoplastic Stem Cells

14th (2017) Joan Massagué

Latency, Immune Evasion and Outbreak of Metastatic Stem Cells

15th (2018) Michael Stratton

Signatures of Mutational Processes in Cancer

16th (2019) Kohei Miyazono

TGF- β Family Signaling in Progression of Cancer

17th (2023) Arthur P. Grollman

Environmental Carcinogenesis, Mutational Signatures and Rational Drug

Design

18th (2024) Frank McCormick

Therapeutic Approaches to KRAS Cancers

19th (2025) Jedd D. Wolchok

Advancing T cell Therapies for Solid Tumors through Target Discovery, Metabolic Modulation, and Exhaustion Resistance