**DNA Meetings**

**1997**

John Diffley, Ph.D.

Cancer Research United Kingdom

“Regulating the Initiation of DNA Replication in Budding Yeast”

**1998**

Bik Tye, Ph.D.

Cornell University

“The MCM Proteins in the Regulation of Origin Usage and the Initiation of DNA Replication”

Julian Blow, Ph.D.

University of Dundee, UK

“Steps in the Licensing of Active Replication Origins”

**1999**

Jerard Hurwitz, Ph.D.

Memorial Sloan-Kettering Cancer Center

“Protein Interactions Governing Eukaryotic DNA Replication”

**2000**

Melvin DePamphilis, Ph.D.

National Institutes of Health

“Initiation of DNA Replication in the Metazoa”

Stephen P. Bell, Ph.D.

Massachusetts Institute of Technology

“Assembly of Protein Complexes at Eukaryotic Origins of Replication”

**2001**

Susan Gasser-Wilson, Ph.D.

University of Geneva, Switzerland

“Subnuclear Dynamics and the Timing of Origin Firing in Yeast”

**2002**

John Newport, Ph.D.

University of California at San Diego

“Origin Assembly and Usage in Metazoans”

**2003**

Stephen J. Elledge, Ph.D.

Howard Hughes Medical Institute, Baylor College

“Sensing and Responding to DNA Damage”

**2004**

Paul Russell, Ph.D.

Scripps Research Institute

“Recognition and Repair of DNA Damage in Fission Yeast”

**2005**

Paul Nurse, Ph.D.

The Rockefeller University

“Controlling S-Phase in Fission Yeast”

**2006**

Kenneth Marians, Ph.D.

Sloan-Kettering Cancer Center

“Mechanisms of Replication Fork Reactivation”

**2007**

Joel Huberman, Ph.D.

Roswell Park Cancer Institute

“Regulation of Origin Firing by the Replication Checkpoint and by Chromatin Structure”

**2008**

Michael O’Donnell, Ph.D.

Howard Hughes Investigator at Rockefeller University

“Replisome Dynamics that Overcome Obstacles to rReplication Fork Progression”

**2009**

Peggy Hsieh, Ph.D.

National Institutes of Health

“DNA Mismatch Repair: Genome Stability and DNA Damage Signaling”

**2010**

Joyce L. Hamlin, Ph.D.

University of Virginia

“Rethinking the Way Replication is Controlled in Mammalian Cells: Close Up and Long-Range Views”

**2011**

Lawrence Loeb, Ph.D.

University of Washington

“Human Cancers Express a Mutator Phenotype: Origins, Manifestations and Targeting”

Garth Anderson, Ph.D.

Roswell Park Cancer Institute

“Genomic Instability in Cancer: Lessons from Patients Tissues”

Thomas Petes, Ph.D.

Duke University Medical Center

“Shuffling the Genetic Deck by Mitotic Recombination”

**2012**

Thomas Glover, Ph.D.

University of Michigan

“Mechanisms of Copy Number Variant Formation – The Replication Stress Connection”

**2013**

Graham C. Walker, Ph.D.

Massachusetts Institute of Technology

“Translesion DNA Polymerases, From Cancer Chemotherapy to Antibiotic Action”

**2014**

Robert Bambara, Ph.D.

University of Rochester

“Regulation of the Fidelity of DNA Replication & Repair by Protein Acetylation:

Potential to Slow Aging and Cancer Progression”

**2015**

Stephen D. Bell, Ph.D.

Indiana University

“DNA Replication in the Third Domain of Life”

**2016**

Johannes Walter, Ph.D.

Harvard Medical School

“Mechanisms of Vertebrate DNA Replication and Repair”

**2017**

Richard Wood, Ph.D.

University of Texas

“DNA Polymerases, Pathways, Breaks and Cancer”

**2018**

Bob Lahue, Ph.D.

National University of Ireland

“Mismatch Repair, Triplet Repeat Expansions and Neurological Disease: Linking Mechanism with Potential Therapy”

**2019**

Wei Yang, Ph.D.

National Institutes of Health

“Structure, assembly and reaction chemistry of the DNA replisome”

**2022**

Karen Vasquez, Ph.D.

University of Texas – Austin

“Novel mechanisms of genetic instability in cancer”