

Wilson S. Stone Memorial Award Recipients

2013 Nicholas E. Navin, PhD

For his work on developing single nucleus sequencing, one of the first methods for performing genome-wide next-generation sequencing analysis on individual cancer cells.

2012 Luca Gattinoni, M.D.

For his work on iterative development of novel T cell-based adoptive immunotherapies by simultaneously exploring mouse and human T cell biology.

2011 Roeland Verhaak, Ph.D.

For his work on integrated genomic analyses of glioblastoma multiforme.

2010 Michael Davies, M.D., Ph.D.

For his work on integrated approaches to study the role and regulation of protein kinase signaling pathways in cancer.

2009 Weihua Zhang, M.D., Ph.D.

For his work on EGFR can maintain the survival of cancer cells independent of its kinase activity.

2008 Helene Richards McMurray, Ph.D.

For her work on how multiple cancer genes cooperate to cause the transformation of malignant cells.

2007 Karen T. Liby, Ph.D.

For her work the molecular actions of synthetic triterpenoids.

2006 Scott Armstrong, M.D., Ph.D.

For his work in the field of genomics and cancer stem cell research.

2005 John V. Heymach, M.D., Ph.D.

For his work in the field of angiogenesis inhibitors and other targeted agents.

2004 David M. Berman, M.D., Ph.D.

For his work in elucidating roles for Hedgehog (Hh) signaling pathway in cancer.

2003 Xiao-Feng Qin, Ph.D.

For his work in the fields of cellular and molecular immunology.

2002 David Cortez, Ph.D.

For his in discovering the basic biological processes that govern cell growth and genome stability.

2001 James A. Thomson, V.M.D., Ph.D.

For his work in the isolation and culture of nonhuman primate and human embryonic stem cells.

2000 Lynda Chin, M.D.

For her work in describing the pathways integral to the development of melanoma.

1999 William C. Hahn, M.D., Ph.D.

For his research on the malignant transformation of human cells.

1999 Yigong Shi, Ph.D.

For his work in relating molecular structure to biological processes, reconciling observations, and predicting patterns of function.

1998 Xiaodong Wang, Ph.D.

For his work in identifying triggers of programmed cell death.

1997 Peter C. Brooks, Ph.D.

For his studies defining the role of integrin $\alpha\beta3$ in tumor growth and angiogenesis.

1996 Ali Hemmati-Brivanlou, Ph.D.

For his contributions to the study of molecular events leading to vertebrate embryonic induction.

1995 Nikola P. Pavletich, Ph.D.

For his work on clarifying the structures involved in the p53 pathway and related pathways of cell cycle control.

1994 Junying Yuan, Ph.D

For her work in genetic regulation of programmed cell death.

1993 Andrew B. Lassar, Ph.D.

For his work on transcription factors that play a role in controlling muscle determination and differentiation.

1992 Timothy J. McDonnell, M.D., Ph.D.

For his work on programmed cell death and its regulation.

1991 Frank J. Rauscher III, Ph.D.

For his work on the molecular basis of oncogenesis at the level of gene regulation.

1991 William H. Landschulz, M.D., Ph.D.

For his work in developing the leucine zipper model of sequence-specific interaction between protein and DNA.

1990 Eric R. Fearon, M.D., Ph.D.

For his work on the relationships between the loss of genetic material and the development and spread of cancer.

1989 Christopher K. Glass, M.D., Ph.D.

For his work in clarifying the molecular mechanisms of steroid and thyroid hormone actions.

1988 Jeremy Nathans, M.D., Ph.D.

For his studies that have improved our knowledge of color vision.

1987 Bernd Robert Seizinger, M.D.

For his work resulting in the identification of genetic changes resulting in two forms of neurofibromatosis.

1985 Jeffrey Adam Drebin, M.D., Ph.D.

For his work with monoclonal antibodies reactive with a cell-surface oncogene product.

1984 Mary Ellen Harper, Ph.D.

For her role in developing the most widely used technique for mapping single copy genes using in situ hybridization.

1983 Ethan Arthur Lerner, M.D., Ph.D.

For his work with monoclonal antibodies specific for an immune response gene product.

1981 Michael Rush Lerner, M.D., Ph.D.

For his studies of small nuclear RNA protein complexes.

1980 Peter T. Lomedico, Ph.D.

For his work on the structure and expression of insulin genes.

1980 Marc S Collett, Ph.D.

For his studies on the avian sarcoma virus transforming gene product.

1979 Craig W. Spellman, Ph.D.

For his work on the role of suppressor cells in tumor immunology.

1978 Bruce K. Duncan, Ph.D.

For his work with uracil-DNA glycosidase.

1977 Bosco S. Wang, Ph.D.

For his work on the potential use of immunogenic RNA.

1976 Kathryn B. Horwitz, Ph.D.

For her work in developing methods for predicting endocrine responsiveness in metastatic breast cancer.

1974 Ronald C. Merrell, M.D.

For his work on the cell surface recognition properties of embryonic cells.

1973 Kathleen J. Dana, Ph.D.

For her work in the study of the SV40 tumor virus genome.

1972 Michael F. Holick, Ph.D.

For his work in the field of vitamin D metabolism.

1971 Roberta M. Palmour, Ph.D.

For her studies of the structure of transferrin.