

Curriculum Vitae

Name : Seishi Ogawa, MD., PhD.

Affiliation: Department of Pathology and Tumor Biology, Graduate School of Medicine, Kyoto University
Yoshida-konoe-cho, Sakyo-ku, Kyoto 606-8501, Japan

Professional Experience:

2013 - Present: Professor, Department of Pathology and Tumor Biology, Kyoto University
2002 - 2013: Associate Professor, Cancer Genomics Project, University of Tokyo
1996 - 2002: Assistant Professor of Medicine, University of Tokyo
1995 - 1996: Research fellow of Japan Society for the Promotion of Science
1994 - 1995: Clinical Associate, University of Tokyo
1988 - 1989: Postgraduate clinical training in internal medicine

Education:

1989 - 1993: MD, PhD program, University of Tokyo
1983 - 1988: Undergraduate/MD program, School of Medicine, University of Tokyo

Awards:

2018 Medal of Honor with Purple Ribbon
2017 Takeda Medical Award
2017 Science and Technology Award, Minister of Education and Science (Research Division)
2016 Princess Takamatsu Cancer Research Fund Prizes
2016 Uehara Prize
2014 Sagawa Special Award
2014 Mochida Memorial Award
2013 Medical Award of The Japan Medical Association
2013 Award of the Japanese Society of Hematology
2012 Nice STEP researcher 2011
2010 Mauverney Prize of the Japanese Cancer Association
1997 Incitement Award of the Japanese Cancer Association
1996 Erwin von Bealz Prize

Publications (Selected):

1. Yokoyama et al. Age-related remodelling of oesophageal epithelia by mutated cancer drivers. *Nature*. 2019;565(7739):312-317.
2. Kataoka et al. Aberrant *PD-L1* expression through 3'-UTR disruption in multiple cancers. *Nature* 2016;534(7607):402-406.
3. Yoshizato et al. Somatic Mutations and Clonal Hematopoiesis in Aplastic Anemia. *N Engl J Med*. 2015;373(1):35-47.
4. Sato et al. Recurrent somatic mutations underlie corticotropin-independent Cushing's syndrome. *Science*. 2014;344(6186):917-920.
5. Yoshida et al. Frequent pathway mutations of splicing machinery in myelodysplasia. *Nature*. 2011;478(7367):64-69.
6. Sanada et al. Gain-of-function of mutated C-CBL tumour suppressor in myeloid neoplasms. *Nature*. 2009;460: 904-908.
7. Kato et al. Frequent inactivation of A20 in B-cell lymphomas. *Nature*. 2009;459(7247):712-716.
8. Chen et al. Oncogenic mutations of ALK kinase in neuroblastoma. *Nature*. 2008;455(7215):971-974.