

CURRICULUM VITAE



Name: Yutaka Kondo

Email: ykondo@med.nagoya-u.ac.jp

Phone: +81-52-744-2463

Fax: +81-52-744-2464

Position: Professor

Institution: Nagoya University Graduate School of Medicine

Location: 65 Tsurumai-cho, Showa-ku, Nagoya 466-8550, Japan

Education:

1996-2000 Nagoya City University Graduate School of Medical Science, Nagoya, Japan, Ph. D.
1984-1990 Nagoya City University Medical School, Nagoya, Japan, M. D.,

Representative Careers:

2017 to date Professor, Nagoya University Graduate School of Medicine, Nagoya, Japan
2014-2017 Professor, Nagoya City University Graduate School of Medical Sciences, Nagoya, Japan
2012-2014 Chief, Division of Epigenomics, Aichi Cancer Center (ACC), Nagoya Japan
2007-2012 Section Head, Division of Molecular Oncology, ACC, Nagoya Japan
2005-2007 Senior Researcher, Division of Molecular Oncology, ACC, Nagoya Japan
2004-2005 Instructor, MD Anderson Cancer Center (MDACC), Houston, TX
2001-2004 Postdoctoral Fellow, MDACC, Houston, TX

Specialty & Present Interest:

Cancer Epigenome, Long-non-coding RNA

Representative papers (up to 5):

1. Deguchi S, Katsushima K, Hatanaka A, Shinjo K, Ohka F, Wakabayashi T, Zong H, Natsume A, Kondo Y (2017) Oncogenic effects of evolutionarily conserved noncoding RNA ECONEXIN on gliomagenesis. *Oncogene* 36: 4629-4640.
2. Katsushima K, Natsume A, Ohka F, Shinjo K, Hatanaka A, Ichimura N, Sato S, Takahashi S, Kimura H, Totoki Y, Shibata T, Naito M, Kim HJ, Miyata K, Kataoka K, Kondo Y (2016) Targeting the Notch-regulated non-coding RNA TUG1 for glioma treatment. *Nat Commun* 7: 13616.
3. Suzuki H, Aoki K, Chiba K, Sato Y, Shiozawa Y, Shiraishi Y, Shimamura T, Niida A, Motomura K, Ohka F, Yamamoto T, Tanahashi K, Ranjit M, Wakabayashi T, Yoshizato T, Kataoka K, Yoshida K, Nagata Y, Sato-Otsubo A, Tanaka H, Sanada M, Kondo Y, Nakamura H, Mizoguchi M, Abe T, Muragaki Y, Watanabe R, Ito I, Miyano S, Natsume A, Ogawa S (2015) Mutational landscape and clonal architecture in grade II and III gliomas. *Nat Genet* 47: 458-68.
4. Natsume A, Ito M, Katsushima K, Ohka F, Hatanaka A, Shinjo K, Sato S, Takahashi S, Ishikawa Y, Takeuchi I, Shimogawa H, Uesugi M, Okano H, Kim SU, Wakabayashi T, Issa JPJ, Sekido Y,

Kondo Y (2013) Chromatin regulator PRC2 is a key regulator of epigenetic plasticity in glioblastoma. *Cancer Res* 73: 4559-70.

5. Kondo Y, Shen L, Cheng AS, Ahmed S, Bumber Y, Charo C, Yamochi T, Urano T, Furukawa K, Kwabi-Addo B, Gold DL, Sekido Y, Huang TH, Issa JP (2008) Gene silencing in cancer by histone H3 lysine 27 trimethylation independent of promoter DNA methylation. *Nat Genet*, 40; 741-50.