

【Kras301*ラット参考文献リスト】

(*国際命名規約による表記 SD-Tg(KRAS^{flox/flox})301/Jcl)

(※発行年度順)

2009

Fukamachi K, Tanaka H, Hagiwara Y, Ohara H, Joh T, Iigo M, Alexander DB, Xu J, Long N, Takigahira M, Yanagihara K, Hino O, Saito I, Tsuda H. An animal model of preclinical diagnosis of pancreatic ductal adenocarcinomas. *Biochem Biophys Res Commun.* 2009 Dec 18;390(3):636-41. [PMID: 19818733]

2010

Tanaka H, Fukamachi K, Futakuchi M, Alexander DB, Long N, Tamamushi S, Minami K, Seino S, Ohara H, Joh T, Tsuda H. Mature acinar cells are refractory to carcinoma development by targeted activation of Ras oncogene in adult rats. *Cancer Sci.* 2010 Feb;101(2):341-6. [PMID: 19917056]

2012

Yabushita S, Fukamachi K, Tanaka H, Sumida K, Deguchi Y, Sukata T, Kawamura S, Uwagawa S, Suzui M, Tsuda H. Circulating microRNAs in serum of human K-ras oncogene transgenic rats with pancreatic ductal adenocarcinomas. *Pancreas.* 2012 Oct;41(7):1013-8. [PMID: 22513294]

Fujii S, Fukamachi K, Tsuda H, Ito K, Ito Y, Ochiai A. RAS oncogenic signal upregulates EZH2 in pancreatic cancer. *Biochem Biophys Res Commun.* 2012 Jan 20;417(3):1074-9. [PMID: 2222375]

2013

Yabushita S, Fukamachi K, Tanaka H, Fukuda T, Sumida K, Deguchi Y, Mikata K, Nishioka K, Kawamura S, Uwagawa S, Suzui M, Alexander DB, Tsuda H. Metabolomic and transcriptomic profiling of human K-ras oncogene transgenic rats with pancreatic ductal adenocarcinomas. *Carcinogenesis.* 2013 Jun;34(6):1251-9. [PMID: 23393225]

Yabushita S, Fukamachi K, Kikuchi F, Ozaki M, Miyata K, Sukata T, Deguchi Y, Tanaka H, Kakehashi A, Kawamura S, Uwagawa S, Wanibuchi H, Suzui M, Alexander DB, Tsuda H. Twenty-one proteins up-regulated in human H-ras oncogene transgenic rat pancreas cancers are up-regulated in human pancreas cancer. *Pancreas.* 2013 Aug;42(6):1034-9. [PMID: 23648844]

(2018. 3)

