

DR. KUMIKO IWABUCHI

Postdoc: 2013-2015



CURRENT POSITION

Senior Scientist at Synthego Corporation (Redwood City, CA)

PUBLICATIONS

Matoba S, Liu Y, Lu F, **Iwabuchi KA**, Shen L, Inoue A, Zhang Y (2014). [Embryonic Development following Somatic Cell Nuclear Transfer Impeded by Persisting Histone Methylation](#). *Cell* 159(4):884–895.

Matoba S, Wang H, Jiang L, Lu F, **Iwabuchi K**, Wu X, Inoue K, Yang L, Press W, Lee J, Ogura A, Shen L, and Zhang Y. (2018) [Loss of H3K27me3 Imprinting in Somatic Cell Nuclear Transfer Embryos Disrupts Postimplantation Development](#). *Cell Stem Cell* 23(3): 343-354