

ヒト iPS 細胞作製における FuGENE® 6 の使用文献

Citation List of FuGENE® 6 Transfection Reagent in the establishment of iPS Cells

Nakagawa M. et al. (2008) Generation of induced pluripotent stem cells without Myc from mouse and human fibroblasts. *Nat Biotechnol.* 26(1), 101-6. (PMID: 18059259)

Raya A. et al. (2010) A protocol describing the genetic correction of somatic human cells and subsequent generation of iPS cells. *Nat Protoc.* 5, 647-660. (PMID: 20224565)

Okita K. et al. (2010) Generation of mouse-induced pluripotent stem cells with plasmid vectors. *Nat Protoc.* 5, 418-428. (PMID: 20203661)

Niibe K. et al. (2011) Purified Mesenchymal Stem Cells Are an Efficient Source for iPS Cell Induction. *PLoS One.* 6(3), e17610. (PMID: 21412425)

Marión R. M. et al. (2011) Suv4-20h Abrogation Enhances Telomere Elongation during Reprogramming and Confers a Higher Tumorigenic Potential to iPS Cells. *PLoS One.* 6(10), e25680. (PMID: 22022429)

Giorgetti A. et al. (2010) Generation of induced pluripotent stem cells from human cord blood cells with only two factors: Oct4 and Sox2. *Nat Protoc.* 5(4), 811-20. (PMID: 20360773)

Lee A. Y. and Lloyd, K. C. (2011) Rederivation of transgenic mice from iPS cells derived from frozen tissue. *Transgenic Res.* 20(1), 167-75. (PMID: 20397045)