

A: Upregulation in expression of key pluripotency genes in mRNA-iPS vs. donor fibroblast (adult male, 56, Huntington patient)

Gene	qRT PCR	Micro-array
Oct4	x 13,4	x 7,2
Nanog	x 463,8	x 11,5
Sox2	x 3,4	x 2,6
Klf4	x 4,4	x 2,9
c-Myc	x 1,6	x 72

B: mRNA-iPS promotor methylation (foreskin)

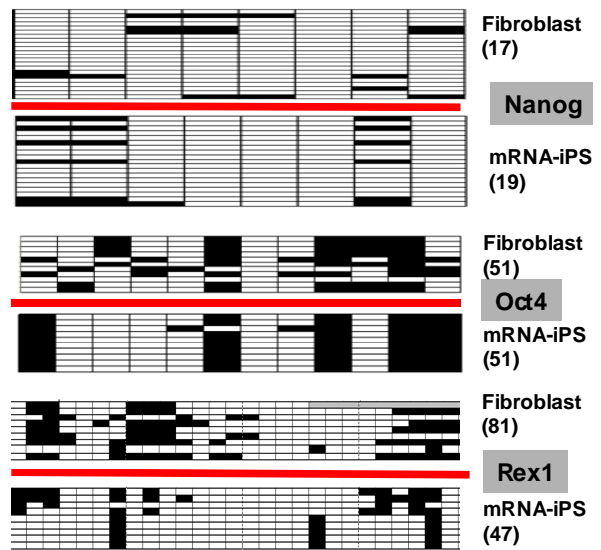


Figure S5