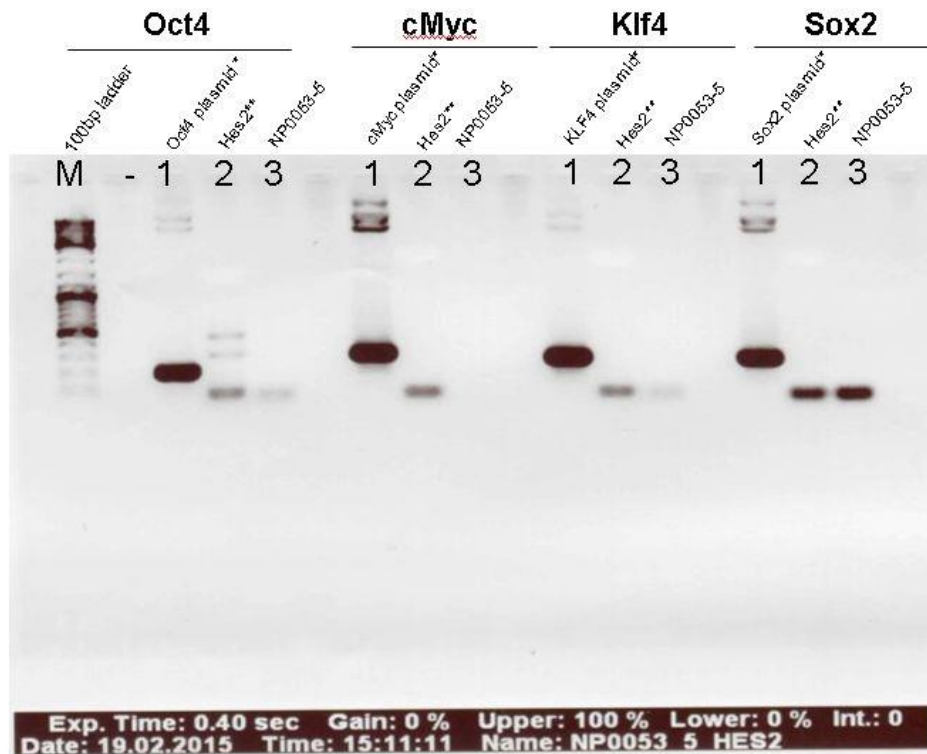


RT-PCR analysis: Expression of retrovirally encoded reprogramming factors in human iPSC lines NP0053-5 (date of analysis: 19-02-2015)



M – DNA marker, * positive control; **negative control, the bands in 2 and 3 are primerdimer

Note: cDNA was made from 500 ng RNA, from the control plasmid in lane 1 we took 50 ng DNA. PCR was done with 60°C annealing temperature and 32 cycles. The gel run: 1 hour at 150V.