Pro-TE (FC>2, n=139):
Cdx2 Gata2 Rhobtb2 Tead2 Elf3 Mycn

Pro-ICM (FC<-2, n=119):
Nanog Klf2 Kdm5b Ezh2 Uhrf1 Hif1a

MII Zygote l2cell 4cell 8cell Morula ICM TE

all n=899