

Supplemental Table 3. Ct values of NRs* expressed in undifferentiated mouse and human ESCs.

Human only (H9)		Mouse only (CMTI-1)		Common		
				H9	CMTI-1	
HNF4 γ	30	ERR β	22	AR	31	30
PPAR γ	30	ERR γ	32	COUP-TF α	30	29
PXR	29	PNR	32	COUP-TF β	30	31
ROR β	30	PPAR α	30	COUP-TF γ	24	25
TR β	30	PR	32	DAX-1 †	31	25
		ROR γ	32	ERR α	31	28
		RXR γ	28	GCNF	25	25
		SHP	32	GR	26	26
				HNF4 α	29	31
				LRH-1 †	29	25
				LXR α	29	30
				LXR β	24	22
				MR	31	29
				NGFI-B †	30	26
				NOR1	32	31
				NURR1	32	31
				PPAR δ	27	26
				RAR α	26	24
				RAR β	30	27
				RAR γ †	25	21
				REV-ERB α	28	26
				REV-ERB β	28	25
				ROR α	29	29
				RXR α	28	26
				RXR β †	31	23
				TR2	26	27
				TR4 †	30	24
				TR α	27	27
				VDR	32	32

* The following NRs were below detection (Ct > 33) in all cell lines: CAR, ER α , ER β , FXR, SF1, TLX.

† Common NRs whose expression varied >10-fold between species.