Table 1 Human Nuclear Receptors Included in *trans*- Factorial-1 Assay

#	Abbreviation	Name	Nomenclature
1	M-06	*Internal control endpoint*	n/a
2	FXR	Farnesoid X receptor	NR1H4
3	AR	Androgen receptor	NR3C4
4	RARγ	Retinoic acid receptor-γ	NR1B3
5	GAL4	Yeast GAL4, negative control	GAL4
6	RXRα	Retinoid X receptor-α	NR2B1
7	GR	Glucocorticoid receptor	NR3C1
8	RARβ	Retinoic acid receptor-β	NR1B2
9	RARα	Retinoic acid receptor-α	NR1B1
10	PPARγ	Peroxisome proliferator-activated receptor-γ	NR1C2
11	ERRγ	Estrogen-related receptor-γ	NR3B3
12	RORα	RAR-related orphan receptor-α	NR1F1
13	ERα	Estrogen receptor-α	NR3A1
14	LXRα	Liver X receptor-α	NR1H3
15	ERRα	Estrogen-related receptor-α	NR3B1
16	M-19	*Internal control endpoint*	n/a
17	M-32	*Internal control endpoint*	n/a
18	PXR	Pregnane X receptor	NR1I2
19	TRα	Thyroid hormone receptor-α	NR1A1
20	LXRβ	Liver X receptor-β	NR1H2
21	CAR	Constitutive androstane receptor	NR1I3
22	PPARα	Peroxisome proliferator-activated receptor-α	NR1C1
23	RORγ	RAR-related orphan receptor-γ	NR1F3
24	RXRβ	Retinoid X receptor-β	NR2B2
25	HNF4α	Hepatocyte nuclear factor-4-α	NR2A1
26	M-61	*Internal control endpoint*	n/a
27	NURR1	Nuclear receptor related 1	NR4A2
28	VDR	Vitamin D receptor	NR1I1
29	PPARδ	Peroxisome proliferator-activated receptor-δ	NR1C3