

4h, FXR-L

<i>Affymetrix Probe ID</i>	Gene Symbol	log2 Fold Change	Fold Change	t statistic	P-value	adj. P-value
8131803	IL6	4.06	16.67	29.09	9.55E-18	1.94E-13
8054722	IL1B	0.98	1.97	8.6	4.01E-08	1.00E-05
7903786	CSF1	0.87	1.83	7.19	6.12E-07	9.40E-05
7980316	TGFB3	0.7	1.62	6.24	4.44E-06	0.00049209
7994280	IL4R	0.69	1.62	5.64	1.66E-05	0.00145666
8107887	CSF2	0.48	1.39	4.99	7.22E-05	0.00454671

S2 Table. IL6 and other proinflammatory cytokines upregulated by FXR-L at 4h.

Statistical test results for IL6 and a number of other proinflammatory cytokines from the comparison of FXR-L-treated cells and control cells (untreated and DMSO treated) at 4h. This table is an excerpt of the complete result table, which is provided in S1 File (genes/FXR_4h.txt). Results are from the differential gene expression analysis described in Materials and Methods.