

Suppl Table 2. Top 20 induced genes in BMDMs stimulated with *H. pylori*.

Probe Name	Gene Symbol	Fold Change	Description
A_52_P232813	Cxcl3	10.72	Chemokine (C-X-C motif) ligand 3
A_51_P212782	Il1b	10.67	Interleukin 1 beta
A_51_P363187	Cxcl1	10.51	Chemokine (C-X-C motif) ligand 1
A_52_P224760	Ptgs2	10.22	Prostaglandin-endoperoxide synthase 2
A_52_P33202	Shisa3	10.01	shisa homolog 3 (<i>Xenopus laevis</i>)
A_51_P317176	Csf3	9.71	Colony stimulating factor 3 (granulocyte)
A_51_P217218	Il6	9.25	Interleukin 6
A_51_P438283	Il1a	9.12	Interleukin 1 alpha
A_51_P115005	Edn1	8.58	Endothelin 1
A_51_P217463	Cxcl2	8.48	Chemokine (C-X-C motif) ligand 2
A_51_P312485	Fpr1	8.44	Formyl peptide receptor 1
A_51_P123630	Irg1	8.16	Immune-responsive gene 1
A_52_P109378	Fpr2	7.92	Formyl peptide receptor 2
A_51_P181286	Cd69	7.81	CD69 antigen
A_52_P327664	Gbp5	7.61	Guanylate binding protein 5
A_51_P474459	Socs3	7.61	Suppressor of cytokine signaling 3
A_52_P435154	Ifi205	7.51	Interferon activated gene 205
A_51_P385812	Il12b	7.30	Interleukin 12b
A_51_P337308	Saa3	7.05	Serum amyloid A 3
A_51_P387591	Nfkbiz	7.04	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor