

Gene name	Full name	logFC(Cj/ <i>cdtB</i> )	<i>P</i> value	FDR-adjusted <i>P</i> value
Cyp2c55	Cytochrome P450, E-class, group IV	-4.352596081	3.58E-05	0.034014609
Igkv8-27	Immunoglobulin V-set, subgroup	-3.703436433	1.65E-09	1.17E-05
Ighv1-39	Immunoglobulin V-set, subgroup	-3.099652692	6.55E-05	0.044473337
Ighv1-81	Immunoglobulin V-set, subgroup	-2.989386782	3.85E-05	0.034230521
Clca3	Calcium-activated chloride channel protein	-2.745674856	1.43E-09	1.17E-05
Tppp	P25-alpha	-2.641327135	1.81E-05	0.019866802
Tgm3	Transglutaminase-like	-2.174012681	8.92E-06	0.011354382
Gbp4	Guanylate-binding protein, N-terminal	1.842467365	7.71E-05	0.049899936
Cxcl1	Chemokine interleukin-8-like domain	2.167234582	6.56E-05	0.044473337
ligp1	Interferon-inducible GTPase	2.172904899	9.57E-06	0.011354382
Tgtp2	Interferon-inducible GTPase	2.483891626	4.83E-05	0.040424753
Ighv8-12	Immunoglobulin V-set, subgroup	2.773032047	1.37E-06	0.002579088
Ighv7-3	Immunoglobulin V-set, subgroup	2.8705062	2.64E-05	0.026803517
Fpr2	DEZ orphan receptor	2.962080935	7.49E-07	0.001777483
Igkv10-94	Immunoglobulin V-set, subgroup	3.029142758	6.10E-06	0.009657075
Ighv6-3	Immunoglobulin V-set, subgroup	3.043682189	2.82E-07	0.000801785
Cxcl9	CXC chemokine	3.051739078	8.13E-06	0.011354382
Tgtp1	ArgK protein	3.322237458	2.36E-07	0.000801785
Igkv1-110	Immunoglobulin V-set, subgroup	3.474285827	1.81E-07	0.000801785
Ighv14-3	Immunoglobulin V-set, subgroup	3.738194277	5.44E-05	0.043022218
Cxcl10	CXC chemokine	3.750589809	1.45E-06	0.002579088
Reg3g	C-type lectin fold	3.86147291	6.39E-05	0.044473337