

**S2 Table:**

**Allele-specific expression statistics from measurements on stimulated cells from rs6478109 heterozygous bioresource volunteers depicted in Fig 2 C-D.**

	<b>n</b>	<b>ASE SNP</b>	<b>μ cDNA – μ gDNA</b>	<b>95% CI</b>	<b>p-value</b>
monocytes - immune complex stimulation	7	rs4246905	1.282	(1.083, 1.482)	1.09E-06
monocytes - intracellular poly(I:C) stimulation	10	rs4263839	0.434	(0.079, 0.789)	2.15E-02
monocytes - LPS stimulation	12	rs4246905	1.039	(0.721, 1.358)	1.46E-05
CD4+ T cells - anti-CD3/anti-CD28 stimulation	11	rs4246905	-0.177	(-0.447, 0.092)	1.75E-01
CD8+ T cells - anti-CD3/anti-CD28 stimulation	10	rs4263839	-0.093	(-0.340, 0.154)	4.24E-01