

Supporting information for Baechler *et al.* (2003) *Proc. Natl. Acad. Sci. USA*,
10.1073/pnas.0337679100

Table 5. Gene expression data for the IFNs and IFN receptors

Probe Set	Identifier	Gene	SLE	Control	<i>P</i> value
1021_at	J00219	interferon, gamma	342 ± 506	215 ± 301	0.146
1611_s_at	J00219	interferon, gamma	119 ± 138	116 ± 136	0.900
40702_at	X13274	interferon, gamma	226 ± 417	167 ± 302	0.445
1038_s_at	U19247	interferon gamma receptor 1	8933 ± 3803	6771 ± 1759	0.001
41140_at	U05875	interferon gamma receptor 2	9909 ± 3363	8539 ± 1700	0.015
1770_at	J00207	interferon, alpha 2	22 ± 13	22 ± 10	1.000
1791_s_at	J00207	interferon, alpha 2	20 ± 0	33 ± 52	0.112
1580_f_at	M27318	interferon, alpha 4	20 ± 0	20 ± 0	--
1540_f_at	X02956	interferon, alpha 5	21 ± 7	23 ± 22	0.488
32415_at	V00541	interferon, alpha 5	23 ± 18	20 ± 0	0.188
1541_f_at	X02958	interferon, alpha 6	37 ± 69	24 ± 24	0.203
682_at	K01900	interferon, alpha 8	26 ± 23	21 ± 6	0.122
427_f_at	V00551	interferon, alpha 10	28 ± 34	21 ± 5	0.134
1022_f_at	V00542	interferon, alpha 14	20 ± 0	29 ± 38	0.132
1075_f_at	M28585	interferon, alpha 16	51 ± 90	42 ± 57	0.607
1435_f_at	V00540	interferon, alpha 21	20 ± 0	20 ± 0	--
1214_s_at	V00535	interferon, beta 1, fibroblast	20 ± 0	20 ± 0	--
38299_at	X04430	interleukin 6 (interferon, beta 2)	459 ± 764	74 ± 170	0.001
1666_at	J00210	interferon, type 1, cluster	39 ± 47	23 ± 16	0.033
33969_at	X58822	interferon, omega 1	63 ± 61	44 ± 52	0.120
1157_s_at	J03171	interferon (alpha, beta and omega) receptor 1	168 ± 160	155 ± 158	0.698
1568_s_at	L42243	interferon (alpha, beta and omega) receptor 2	839 ± 276	862 ± 269	0.688
1569_r_at	L42243	interferon (alpha, beta and omega) receptor 2	860 ± 485	926 ± 447	0.507
1588_at	L42243	interferon (alpha, beta and omega) receptor 2	392 ± 250	505 ± 280	0.047
1589_s_at	L42243	interferon (alpha, beta and omega) receptor 2	1990 ± 1014	1593 ± 655	0.029

