

**WT**

Genes	v200				v3000			
	v200	v1000	v2000	poly IC	v200	v1000	v3000	poly IC
Adfr	1.248494	1.257401	1.257401	1.257401	1.248494	1.257401	1.257401	1.257401
Csf2	1.6901892	1.3389759	2.4598806	8.24312478	1.6901892	1.3389759	2.4598806	8.24312478
Csf2l1	0.88227858	0.32367016	1.14743439	0.52070731	0.88227858	0.32367016	1.14743439	0.52070731
Csf3	0.51503564	0.63711639	1.33628683	0.80976059	0.51503564	0.63711639	1.33628683	0.80976059
Csf3r	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Csf3r2	0.54520497	0.826209	1.2107329	0.76410475	0.54520497	0.826209	1.2107329	0.76410475
Cxcl10	14.3714644	54.9341127	63.010264	451.406093	14.3714644	54.9341127	63.010264	451.406093
Ebf3	1.54945641	0.61843592	0.5483111	1.74302629	1.54945641	0.61843592	0.5483111	1.74302629
Epor	0.75718628	1.0951292	0.79419597	1.22296454	0.75718628	1.0951292	0.79419597	1.22296454
F3	0.67668415	1.0974725	1.07687864	1.28894537	0.67668415	1.0974725	1.07687864	1.28894537
Igfb1	4.31562449	14.1360819	13.5055236	61.8971609	4.31562449	14.1360819	13.5055236	61.8971609
Igf1	0.90012536	0.94910881	1.1284869	1.05297219	0.90012536	0.94910881	1.1284869	1.05297219
Igf2	1.6901892	1.45289496	1.89618624	1.95412307	1.6901892	1.45289496	1.89618624	1.95412307
Igf2r	1.61814307	3.24418569	4.7012133	15.5007912	1.61814307	3.24418569	4.7012133	15.5007912
Il27	0.94388445	1.18825412	0.98392801	0.91632377	0.94388445	1.18825412	0.98392801	0.91632377
Il27r	1.14029689	2.46343888	3.3789893	13.1461854	1.14029689	2.46343888	3.3789893	13.1461854
Il35	1.0116226	1.52062182	1.23650037	2.91374845	1.0116226	1.52062182	1.23650037	2.91374845
Il4	2.47722029	2.3465716	8.54173812	43.1888601	2.47722029	2.3465716	8.54173812	43.1888601
Il6	0.7840701	2.26536143	2.36207938	16.1538044	0.7840701	2.26536143	2.36207938	16.1538044
Il6r1	24.9764437	95.5232427	109.349762	576.857567	24.9764437	95.5232427	109.349762	576.857567
Il6r2	1.14029689	2.46343888	3.3789893	13.1461854	1.14029689	2.46343888	3.3789893	13.1461854
Il6r3	4.72713205	17.9496325	24.1595159	130.347882	4.72713205	17.9496325	24.1595159	130.347882
Il6r4	0.54728005	0.80929275	1.16635356	1.12465846	0.54728005	0.80929275	1.16635356	1.12465846
Il6r2r	0.13646758	0.25966053	0.26508169	0.23437926	0.13646758	0.25966053	0.26508169	0.23437926
Il6r1r	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il6r2r2	0.40099652	1.0564422	1.1157437	38.1311023	0.40099652	1.0564422	1.1157437	38.1311023
Il6r4r	4.89520572	0.75294486	0.72899415	76.3924882	4.89520572	0.75294486	0.72899415	76.3924882
Il6r7	12.1339728	16.2186339	28.0421618	6.0532746	12.1339728	16.2186339	28.0421618	6.0532746
Il6r9	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il6r1r1	1.41978651	1.34849147	1.4537566	1.10467576	1.41978651	1.34849147	1.4537566	1.10467576
Il6r2r1	1.2294497	0.94143631	1.09504235	1.04918591	1.2294497	0.94143631	1.09504235	1.04918591
Il6r1r2	21.3329353	1.211842	1.1577075	567.396625	21.3329353	1.211842	1.1577075	567.396625
Il6g	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il6g2	0.49431897	1.2294497	1.0478438	1.0897923	0.49431897	1.2294497	1.0478438	1.0897923
Il6g3	0.84711525	0.91786597	1.0196786	0.9383328	0.84711525	0.91786597	1.0196786	0.9383328
Il6k	1.07999166	1.06756758	1.2113826	1.24839573	1.07999166	1.06756758	1.2113826	1.24839573
Il6c	1.36432388	1.96627403	1.2584225	1.97954437	1.36432388	1.96627403	1.2584225	1.97954437
Il10rb	1.22550058	1.16317035	1.07870148	1.01476117	1.22550058	1.16317035	1.07870148	1.01476117
Il11ra1	0.7939015	1.0361347	1.06995054	1.01375722	0.7939015	1.0361347	1.06995054	1.01375722
Il12b	0.92495119	1.29642559	0.80452396	1.47173171	0.92495119	1.29642559	0.80452396	1.47173171
Il12r1	0.49431897	1.01566449	0.44629937	0.5527892	0.49431897	1.01566449	0.44629937	0.5527892
Il12r2	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il13	0.99928019	0.72163359	0.7224536	1.6732364	0.99928019	0.72163359	0.7224536	1.6732364
Il13r1	0.43827934	0.68845716	0.6577854	0.74817846	0.43827934	0.68845716	0.6577854	0.74817846
Il13r2	0.52481939	0.80629263	1.54931089	1.17614088	0.52481939	0.80629263	1.54931089	1.17614088
Il15	1.08586839	1.06331821	1.58378871	3.9203931	1.08586839	1.06331821	1.58378871	3.9203931
Il20a	0.66741183	1.01373284	1.18827804	1.37888067	0.66741183	1.01373284	1.18827804	1.37888067
Il21	1.69051892	2.31539029	1.89618624	1.95412307	1.69051892	2.31539029	1.89618624	1.95412307
Il21r	5.83551979	0.92272996	1.20426314	41.7012098	5.83551979	0.92272996	1.20426314	41.7012098
Il22a2	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il28a	0.27955295	0.26561118	1.11854526	3.53774812	0.27955295	0.26561118	1.11854526	3.53774812
Il28b	0.32204375	1.27161564	1.8964888	1.56375916	0.32204375	1.27161564	1.8964888	1.56375916
Il29	1.15130746	1.0270004	1.24808981	1.14951434	1.15130746	1.0270004	1.24808981	1.14951434
Il3ra	1.69506449	1.35718783	1.22872323	1.40825475	1.69506449	1.35718783	1.22872323	1.40825475
Il4	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il4r	1.45778319	1.20161889	1.21265458	1.46986576	1.45778319	1.20161889	1.21265458	1.46986576
Il6	0.88836359	1.19846884	1.24276868	2.4327184	0.88836359	1.19846884	1.24276868	2.4327184
Il6a	1.14711988	1.15161648	1.2183847	1.27137239	1.14711988	1.15161648	1.2183847	1.27137239
Il6e	1.18928889	2.08867673	1.19788429	1.21597537	1.18928889	2.08867673	1.19788429	1.21597537
Il7	0.24837377	0.47310252	0.5388855	0.4150117	0.24837377	0.47310252	0.5388855	0.4150117
Il7r	0.53916104	0.46337509	0.60474499	1.75166608	0.53916104	0.46337509	0.60474499	1.75166608
Il9	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Il9r	2.81493106	1.41468064	1.8462759	1.90273722	2.81493106	1.41468064	1.8462759	1.90273722
Ilf1	0.9754509	1.42136827	1.6452576	1.5661679	0.9754509	1.42136827	1.6452576	1.5661679
Ilf2	1.19079178	1.19492859	1.3330702	1.5489808	1.19079178	1.19492859	1.3330702	1.5489808
Ilf2bp1	1.16057131	1.21541517	1.20503802	1.1602907	1.16057131	1.21541517	1.20503802	1.1602907
Ilf2bp2	1.02539551	1.06979725	1.26554575	1.14431507	1.02539551	1.06979725	1.26554575	1.14431507
Ilf3	1.73543841	1.18133021	1.5191387	1.29008253	1.73543841	1.18133021	1.5191387	1.29008253
Ilf4	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Ilf5	0.99893939	0.78061084	0.7237672	1.3183879	0.99893939	0.78061084	0.7237672	1.3183879
Ilf6	0.37623184	0.8920733	1.46823378	0.90098459	0.37623184	0.8920733	1.46823378	0.90098459
Ilf7	2.435689	6.257278	3.7675582	26.3483065	2.435689	6.257278	3.7675582	26.3483065
Ilf8	1.69051892	1.45289496	1.89618624	1.95412307	1.69051892	1.45289496	1.89618624	1.95412307
Irfm	1.26650183	2.31898004	2.3722578	6.80323693	1.26650183	2.31898004	2.3722578	6.80323693
Irfp	0.50790697	1.88883123	2.50366349	1.37934983	0.50790697	1.88883123	2.50366349	1.37934983
Irf	1.54509231	1.98262001	1.1797893	1.40723116	1.54509231	1.98262001	1.1797893	1.40723116
Irf1	0.10767519	1.31032392	1.46868118	1.48599199	0.10767519	1.31032392	1.46868118	1.48599199
Irf2	0.43510517	2.25418039	2.3683164	1.70294204	0.43510517	2.25418039	2.3683164	1.70294204
Mx1	1.19453313	36.1267207	65.565346	422.953231	1.19453313	36.1267207	65.565346	422.953231
Oas1a	2.12725674	0.25857127	7.68363098	52.8162268	2.12725674	0.25857127	7.68363098	52.8162268
Oas1b	1.69051892	5.34363105	1.89618624	1.95412307	1.69051892	5.34363105	1.89618624	1.95412307
Osmr	1.05641706	1.2265442	1.22906112	1.42064422	1.05641706	1.2265442	1.22906112	1.42064422
Osmr1	1.69939369	4.8308504	0.52637079	0.57948826	1.69939369	4.8308504	0.52637079	0.57948826
Cif2	0.8153683	0.8982971	1.0725435	1.21659451	0.8153683	0.8982971	1.0725435	1.21659451

**IRF3/-**

Genes	v200				v3000			
	v200	v1000	v2000	poly IC	v200	v1000	v3000	