

Mice	Tumor size	Macrophages	MFI CD86 macrophages	MFI CD206 macrophages	Alveolar macrophages	MFI CD86 alveolar macrophages	MFI CD206 alveolar macrophages	NK cells	CD8+ T cells	CD4+ T cells	B cells	Treg	B16F10 lung	Circulating B16F10 cells	CD11c+ CD11b+ cells	DC	PMN	CD11b+ cells	Ly6C+ cells
B16F10_1	48.294361	15.88	1.04	12.94	1.62	2.26	14.09	0.26	0.579801	0.559391	10.99	0.45	59.7	0.0086	3.42	0.23	4.379295	16.13	1.714619
B16F10_2	25.0042098	15.81	1.65	8.34	2.64	4.41	22.69	0.58	5.72523	4.86555	30.96	0.09	66.45	0.0014	3.23	0.09	1.775844	15.66	2.720142
B16F10_3	16.8712989	14.28	2.2	10.18	4.9	5.22	16.99	0.78	2.34133	2.64273	26.36	0.1	43.53	0.0011	3.32	0.3	0.889224	14.07	2.56074
B16F10_4	7.84464957	17.69	3.9	14.2	8.57	3.59	27.61	0.8	2.80962	2.77332	25.72	0.28	81.53	0.0024	2.44	0.28	1.06516	8.59	1.100379
B16F10_5	9.02762308	15.3	2.83	10.57	6.47	3.73	15.95	0.88	2.135538	2.908728	25.38	0.09	45.49	0.0015	5.67	0.17	1.052714	21.31	4.700986
NC1 i.v._1	2.43538604	20.59	3.28	6.1	9.09	9.85	10.76	4.42	7.967006	3.113354	21.33	0	21.06	0.0018	5.86	0.1	1.292	9.5	1.96175
NC1 i.v._2	11.8538604	19.55	1.65	5.91	4.33	5.56	10.83	0.37	7.038243	2.509325	18.56	0.22	13.52	0.0003	3.4	0.05	1.457356	9.16	1.193548
NC1 i.v._3	2.8968994	34.89	2.84	6.27	10.55	8.35	9.14	0.76	11.31146	4.177886	27.94	0.15	70.98	0.0006	1.88	0.1	2.2418	5.5	0.865515
NC1 i.v._4	4.32663398	20.79	2.28	6.41	8.41	6.21	12.4	1.22	10.0425	3.204	30.52	0.08	50.01	0.001	6.08	0.18	1.97478	10.35	2.120715
NC1 i.v._5	3.4266329	15.21	3.89	6.31	13.44	9.82	8.67	0.96	13.120206	6.770718	18.27	0.11	27.21	0.0004	4.21	0.53	1.715511	10.57	1.697542
NC1 i.n._1	0.44575956	17.12	4.1	5.73	11.41	9.31	10.19	1.81	10.55436	3.21764	22.42	0.14	38.08	0.0004	1.98	0.07	0.802184	3.94	0.590606
NC1 i.n._2	1.2613066	58.33	5.7	6.99	12.03	10.74	9.68	2.49	12.5033	4.70256	28.06	0	4.31	0.0004	4.19	0.77	0.7718	11.35	1.23261
NC1 i.n._3	7.88915794	23	1.48	3.88	7.14	4.75	8.19	1.09	10.620445	4.100525	25.33	0.18	55.1	0.0005	6.06	0.23	0.52054	15.31	2.063788
NC1 i.n._4	2.54987875	25.14	2.9	4.46	8.72	8.27	9.48	1.39	7.65006	4.268704	32.25	0.03	48.66	0.0006	2.13	0.08	2.69667	5.7	0.5586
NC1 i.n._5	1.21075448	33.27	4.52	7.91	11.22	9.17	10.35	2.72	9.869568	5.04384	16.94	0.08	24.97	0.0005	2.91	0.11	1.803774	6.41	0.905733
NC1-IL15hRec.i.v._1	0	19.1	3.62	6.4	17.91	6.21	10.12	2.09	9.656646	5.439558	14.8	0.16	28.79	0.0002	3.13	0.25	1.51496	4.64	0.731264
NC1-IL15hRec.i.v._2	0.09816918	34.64	4.91	6.66	19.3	9.36	7.28	0.85	13.012032	6.110016	21.25	0.08	26.56	0.0001	1.76	0.13	2.539658	4.82	0.513333
NC1-IL15hRec.i.v._3	0	20.16	5.39	6.47	18.71	9.72	6.52	0.76	17.334	6.963025	18.62	0.08	28.27	0.0002	1.94	0.2	2.087126	5.21	0.649687
NC1-IL15hRec.i.v._4	0.25253092	24.17	4.57	6.06	18.27	8.72	11.03	0.96	11.020794	6.927596	10.31	0.12	30.3	0.0001	1.43	0.12	0.997542	2.61	0.346608
NC1-IL15hRec.i.v._5	0.29020901	18.37	3.34	5.85	13.22	8.25	8.88	1.83	10.185505	4.690939	18.61	0.14	32.67	0.0002	2.82	0.12	1.63709	4.55	0.70889
NC1-IL15hRec.i.n._1	0.20639971	51.45	4.38	4.03	13.02	8.5	10.3	1.13	11.60843	6.2110815	16.24	0.1	15.22	0.0003	1.42	0.09	0.930656	2.54	0.227584
NC1-IL15hRec.i.n._2	0.2493405	50.07	4.8	4.17	16.8	9.13	8.56	1.63	18.894266	5.311168	18.1	0.21	23.89	0.0001	1.8	0.12	2.43204	5.2	0.6526
NC1-IL15hRec.i.n._3	0.21989065	40.36	6.25	5.33	12.5	6.45	6.19	2.1	12.617176	5.954584	19.44	0.18	31.06	0.0003	1.22	0.06	1.532196	3.24	0.346356
NC1-IL15hRec.i.n._4	0.05311586	14.97	4.99	4.6	13.5	8.88	8.35	1.49	17.40466	6.0391	14.94	0.02	25.1	0.0005	1.79	0.16	1.692999	4.41	0.421596
NC1-IL15hRec.i.n._5	0.34423653	18.81	4.59	3.95	10.53	8.38	9.42	2.37	17.051426	6.851068	15.7	0.21	23.31	0.0013	2.55	0.09	0.878306	4.07	0.680097

**Supp table 2: Flow cytometry and ImageJ data,**  
 from mice euthanized at 21 days post tumor cells inoculation or 14 days post-treatment. These data were used to perform a principal component analysis and generate the heatmap in Fig 3 B.