

(%)	NMOSD (n=45)	Disease Controls (n=18)	Normal Controls (n=19)	<i>p</i>
NK Cells	6.807±3.841	5.413±3.463	6.377±3.461	0.3827 ns
CD16+	42.71±20.40	38.43±21.44	64.87±19.98	0.0004 ***
CD35+	20.89±14.68	22.02±18.09	11.63±8.240	0.0083 **
CD88+	18.59±9.319	11.86±11.73	3.966±3.925	<0.0001 ****
CD35+CD88+	7.184±6.017	3.487±2.365	1.193±1.233	<0.0001 ****
CD69+	12.96±7.721	11.55±8.765	4.543±2.873	<0.0001 ****
CD83+	23.49±13.83	24.14±15.06	9.744±7.248	0.0001 ***
NKT Cells	6.219±4.350	3.322±2.192	3.576±2.124	0.0006 ***
CD16+	23.33±17.98	40.64±24.17	37.65±17.55	0.0012 **
CD35+	22.08±22.78	30.03±26.82	10.74±11.84	0.0086 **
CD88+	19.35±17.36	15.33±10.76	8.759±9.246	0.0112 *
CD35+CD88+	6.814±11.68	2.765±1.812	1.292±1.537	0.0001 ***
CD69+	17.77±13.11	20.17±12.21	14.81±11.27	0.3159 ns
CD83+	29.71±22.21	41.26±21.25	25.44±24.05	0.0553 ns
TCR Vα24+	16.50±19.60	29.12±23.64	35.28±17.36	0.0001 ***
Monocytes	5.780±5.473	8.038±5.905	5.048±5.499	0.2295 ns
CD35+CD88+	7.478±7.732	9.122±10.95	1.146±1.420	0.0030 **
CM	52.72±13.85	56.29±22.89	44.49±14.53	0.0775 ns
IM	6.507±4.608	5.850±3.181	7.863±4.276	0.3345 ns
NCM	40.77±13.80	37.86±22.03	47.20±12.63	0.1756 ns