

Table S1: Immune molecules analyzed in the serum of NSCLC patients at T0 and >T0 with no significant difference

	T0	>T0	p value
	pg/mL	pg/mL	
IL1a	383	489	0.3
IL1b*			NA
IL4	1598	2216	0.2
IL6*			NA
IL8	816	929	0.6
IL10	416	423	0.8
IL12	891	1004	0.5
IL13*			NA
IL17*			NA
IFNg	1151	1357	0.2
IFNa	86	109	0.3
TNFa	3133	3337	0.3
GITR	45	59	0.6
CCL2	3835	4036	0.5
CCL3	847	983	0.3
CCL4	3649	4188	0.2
GMCSF*			NA
ICAM1	396094	466877	0.4
IP10	1635	1881	0.3
P-selectin	1100905	1154777	0.4
E-selectin	312378	346875	0.1
CD27*			NA
CD28	1549	1133	0.2
CD80	272	249	0.4
CD137	632	644	0.9
BTLA4	2332	2400	0.9
CTLA4	72	73	0.9
IDO*			NA
HVEM	367	509	0.2
PDL1	32	33	0.9
Tim3	7815	8093	0.7

NA: not applicable

*concentration value not measurable