

S5 Table. FPKM values of immune checkpoint genes in H3122 and ALK inhibitor-resistant cell lines

Symbol	Cell lines					
	H3122	CR1	LR1	CH1	CR1LR1	CR1CH1
CD274 (PDL1)	1.26	4.82	2.20	4.76	13.72	12.38
PDCD1 (PD1)	0.08	0.01	0.00	0.00	0.00	0.00
PDCD1LG2 (PDL2)	0.00	0.07	0.03	0.00	0.10	0.19
PDCD2 (PD2)	71.13	57.20	42.92	57.10	76.55	64.55
LAG3	0.10	0.35	1.04	0.40	0.08	0.07
TIM3 (HAVCR2)	4.84	5.98	7.99	9.17	4.53	5.16
CTLA4	0.00	0.00	0.02	0.00	0.00	0.00

Genes with FPKM values of 0 were included for reference. FPKM, fragments per kilobase of transcript per million fragments mapped; ALK, anaplastic lymphoma kinase.