



Supplementary Figure 1. Expression of ICAM1 and PD-L1 in anaplastic thyroid tumor cell lines.

The frequencies of ICAM1-positively stained 8505C and FRO cells and PD-L1-positively stained JV cells were determined by flow cytometry analysis. IFN γ (200 U/ml) with or without JAK2 inhibitor AZD1480 (1 μ M) were added for 48 hours to examine its effect on ICAM1 and PD-L1 expression. Data represents mean \pm sem. n = 4 -10 replicates. The analysis was repeated independently at least three times.