

Table S3. Taqman probes used for the analysis of intratumoral immune parameter expression.

Gene symbol	Gene name	Assay ID
CTLA4	Cytotoxic T-lymphocyte associated protein 4	Mm00486849_m1
LAG3	Lymphocyte-activation gene 3	Mm00493071_m1
PD-1	Programmed cell death protein 1	Mm01285676_m1
PD-L1	Programmed death-ligand 1	Mm00452054_m1
ILDR2	Immunoglobulin like domain containing receptor 2	Mm01283995_m1
ICOS	Inducible T-cell costimulator	Mm00497600_m1
ICOSI	Inducible T-cell costimulatory ligand	Mm00497237_m1
PRF1	Perforin-1	Mm00812512_m1
T-bet	T-box transcription factor	Mm00450960_m1
GATA3	GATA binding protein 3	Mm00484683_m1
FOXP3	Forkhead box P3 protein	Mm00475162_m1
iNOS	Inducible nitric oxide synthase	Mm00440502_m1
ARG1	Arginase 1	Mm00475988_m1
GAPDH	Glyceraldehyde-3-phosphate dehydrogenase	Mm99999915_g1

All probes were obtained from Thermo Fisher Scientific