

Supplementary Table S1

Top Canonical Pathways	p-value
Molecular Mechanisms of Cancer	9.11E-08
Death Receptor Signaling	2.58E-06
Factors Promoting Cardiogenesis in Vertebrates	3.52E-06
Epithelial Adherens Junction Signaling	8.77E-06
Type I Diabetes Mellitus Signaling	1.06E-05

Gene sets significantly enriched in resistant clones compared to parental RL cells. Gene expression data obtained by RNA sequencing in parental RL cells, and ADCC- resistant clones (RL-OR-8, and -22) were used for pathway analysis.