Figure S4

(a) Heatmaps showing protein, CNA, and RNA levels for GRB2, LASP1, KPNB1, and ARHGDIA. The 2-way Kruskal-Wallis rank-sum test was used to determine significance, with p-values of 4.63e-4 and 0.13 for protein and RNA, respectively.

(b) Box plots illustrating the log2 mRNA expression and protein ratio (L/H) for ARHGDIA across WNT, SHH, Group 3, and Group 4. The Kruskal-Wallis rank-sum test was applied, yielding p-values of 0.13 and 4.63e-4 for mRNA and protein, respectively.