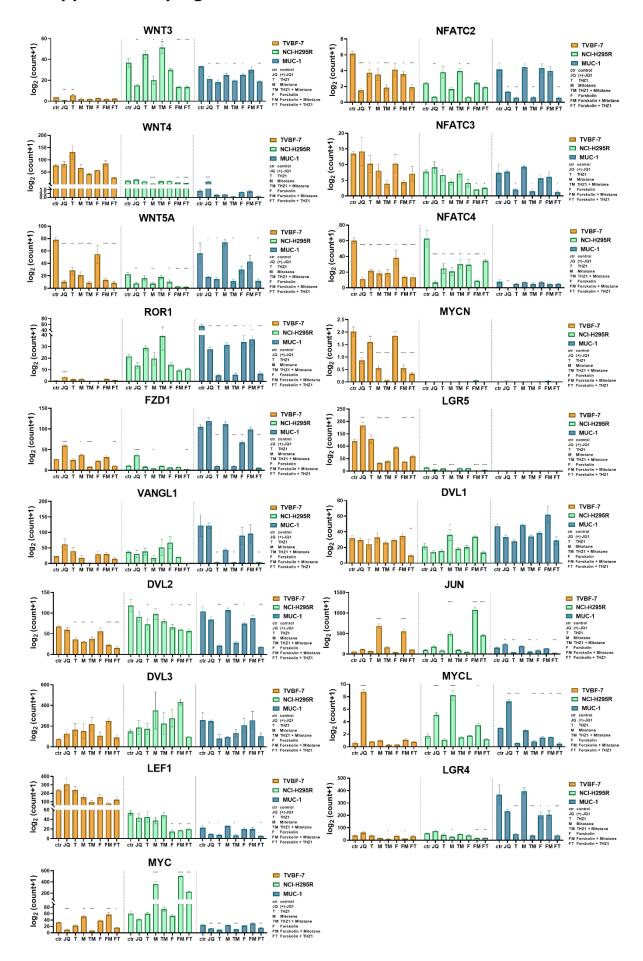


Supplementary Fig. 1: Cartoon depicting activated/inhibited canonical Wnt signaling and non-canonical pathways Wnt-Calcium and Wnt-PCP. Created with Biorender.

## **Supplementary Fig. 2:**



Supplementary Fig. 2: High magnification of the gene expression data presented in Fig. 1 of selected signaling components of Wnt- $\beta$ -catenin, Wnt-Ca2<sup>+</sup>, Wnt-PCP under different conditions and for th three different models TVBF-7, NCI-H295R and MUC-1. From left to right: untreated controls (C), JQ1 (J), THZ-1 (T), mitotane (M), THZ-mitotane (TM), forskolin (F), forskolin-mitotane (FM), forskolin-THZ1 (FT), (n=3).