Cancer Pathway Enrichment Heatmap (-log10 adjusted p-value) regulation of developmental growth organ growth epithelial cell proliferation ameboidal-type cell migration muscle cell proliferation regulation of heart growth negative regulation of cell motility positive regulation of endothelial cell migration regulation of endothelial cell migration apoptotic cell clearance regulation of extrinsic apoptotic signaling pathway extrinsic apoptotic signaling pathway negative regulation of extrinsic apoptotic signaling pathway regulation of epithelial cell apoptotic process negative regulation of mesenchymal cell apoptotic process pathway_category neuron apoptotic process apoptosis regulation of apoptotic signaling pathway migration proliferation programmed cell death in response to reactive oxygen species matrix_1 regulation of mesenchymal cell apoptotic process 6 4 mesenchymal cell apoptotic process 2 hydrogen peroxide-mediated programmed cell dea neuron migration developmental growth involved in morphogenesis cellular response to transforming growth factor beta stimulus regulation of chemotaxis smooth muscle cell migration response to transforming growth factor beta striated muscle cell proliferation regulation of epithelial cell migration regulation of cellular response to growth factor stimulus chemotaxis cell growth negative regulation of locomotion negative regulation of cell migration endothelial cell migration positive regulation of chemotaxis Shared TEAD1-only