Patient AM 18 Biological Process cell-substrate adhesion regulation of angiogenesis extracellular matrix organization extracellular structure organization external encapsulating structure organization regulation of vasculature development regulation of neuron projection development regulation of cell-substrate adhesion negative regulation of cell migration connective tissue development response to transforming growth factor beta p.adjust regulation of GTPase activity 0.00025 cellular response to transforming growth factor 0.00050 beta stimulus regulation of endothelial 0.00075 cell proliferation 0.00100 regulation of blood pressure 0.00125 endothelial cell proliferation -Count endothelial cell 0 differentiation endothelium development actin filament bundle assembly actin filament bundle organization dendrite morphogenesis negative regulation of angiogenesis negative regulation of blood vessel morphogenesis regulation of systemic arterial blood pressure regulation of actin filament bundle assembly positive regulation of cell-substrate adhesion positive regulation of actin filament bundle assembly collagen fibril organization positive regulation of stress fiber assembly

skin morphogenesis

0

0.04

0.06

GeneRatio

0.08

0.10

0.02