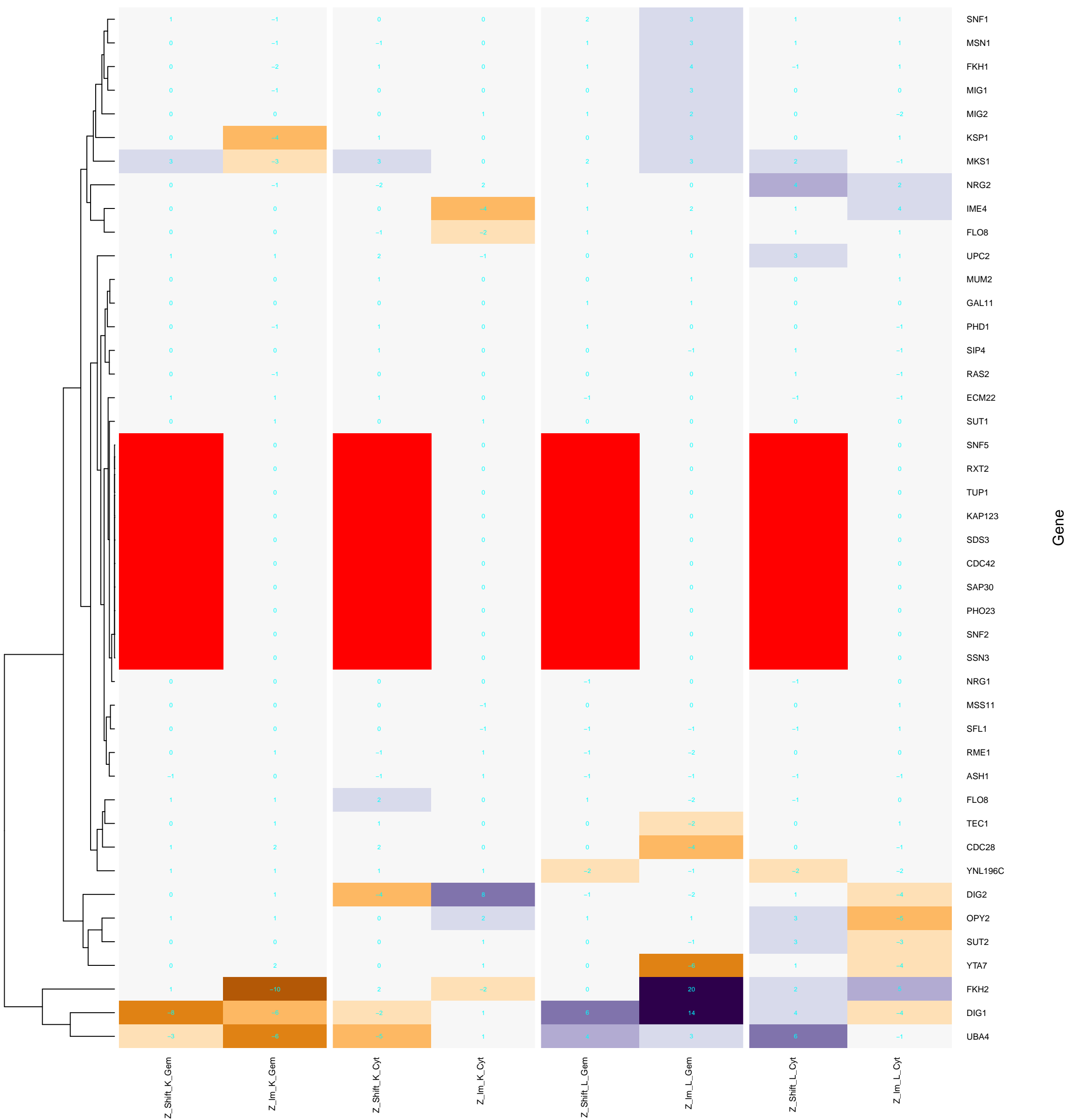
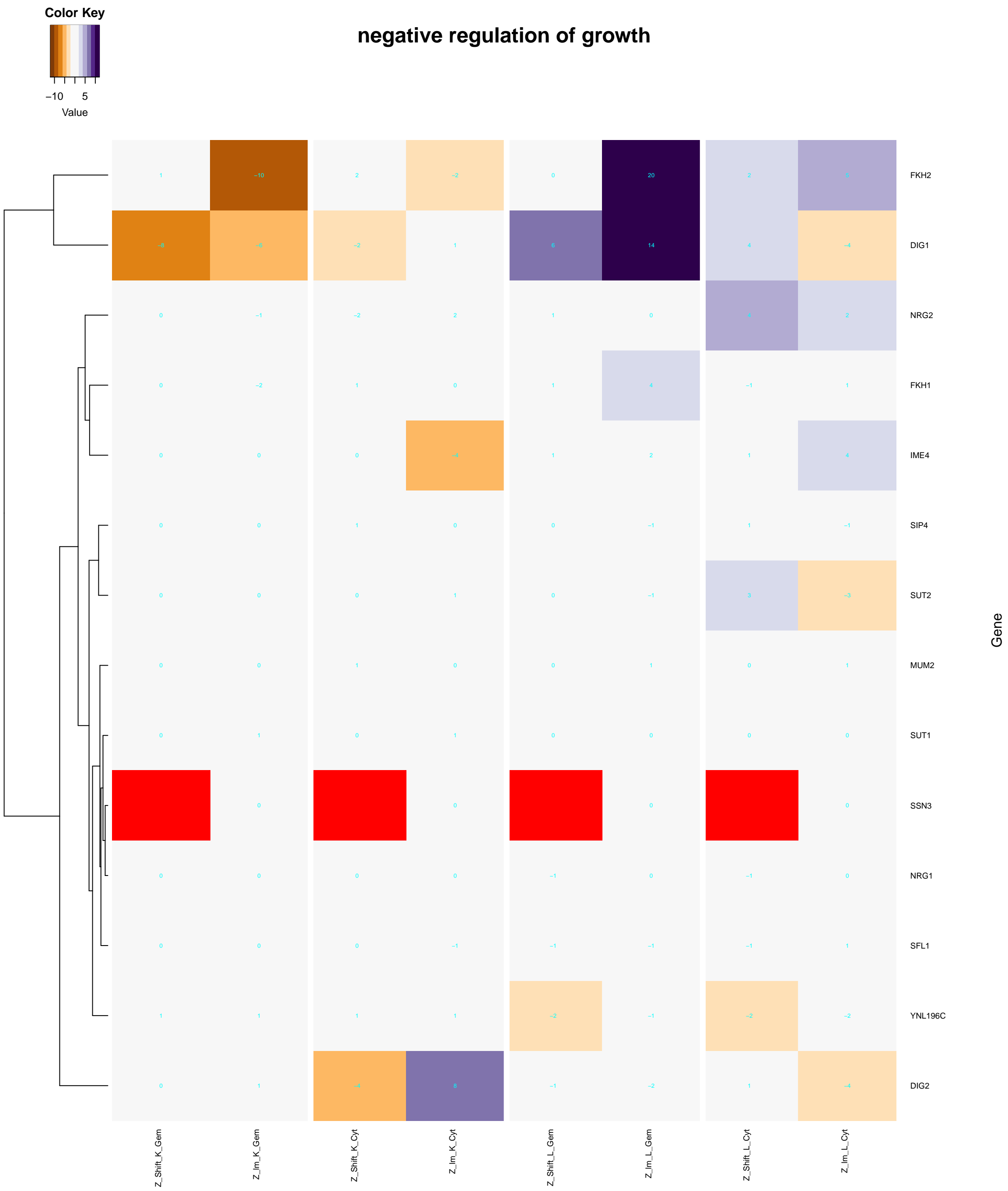
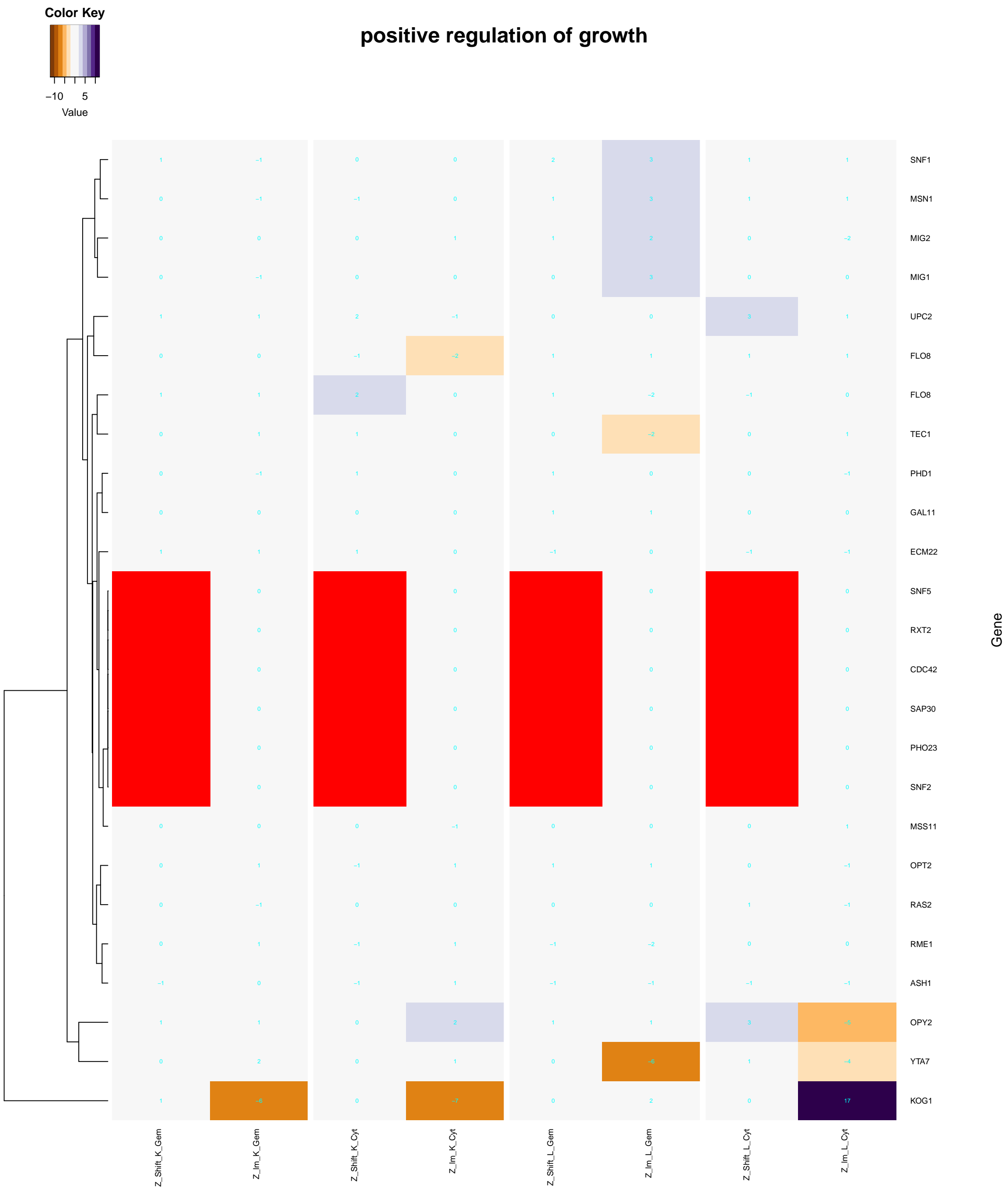


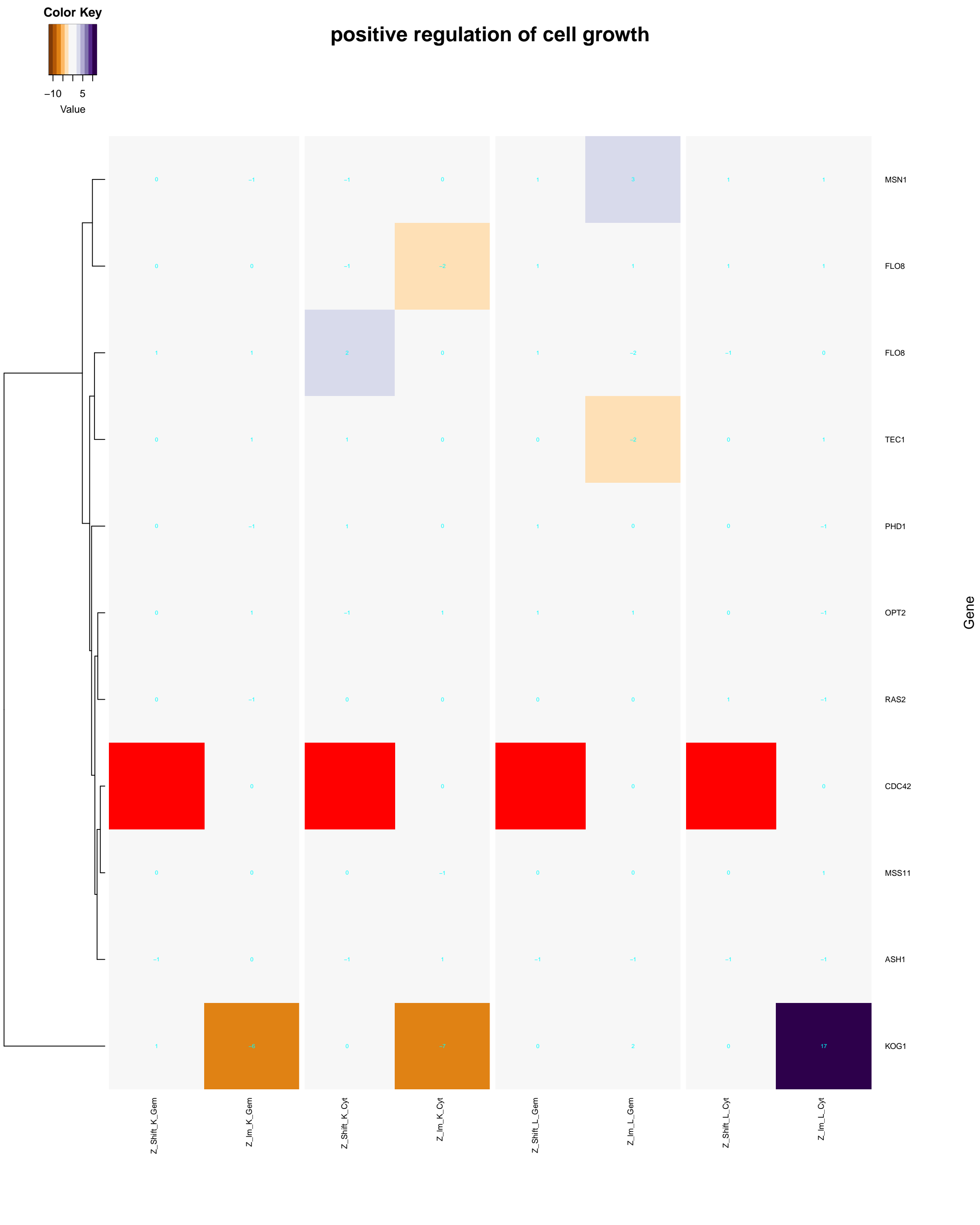
Value

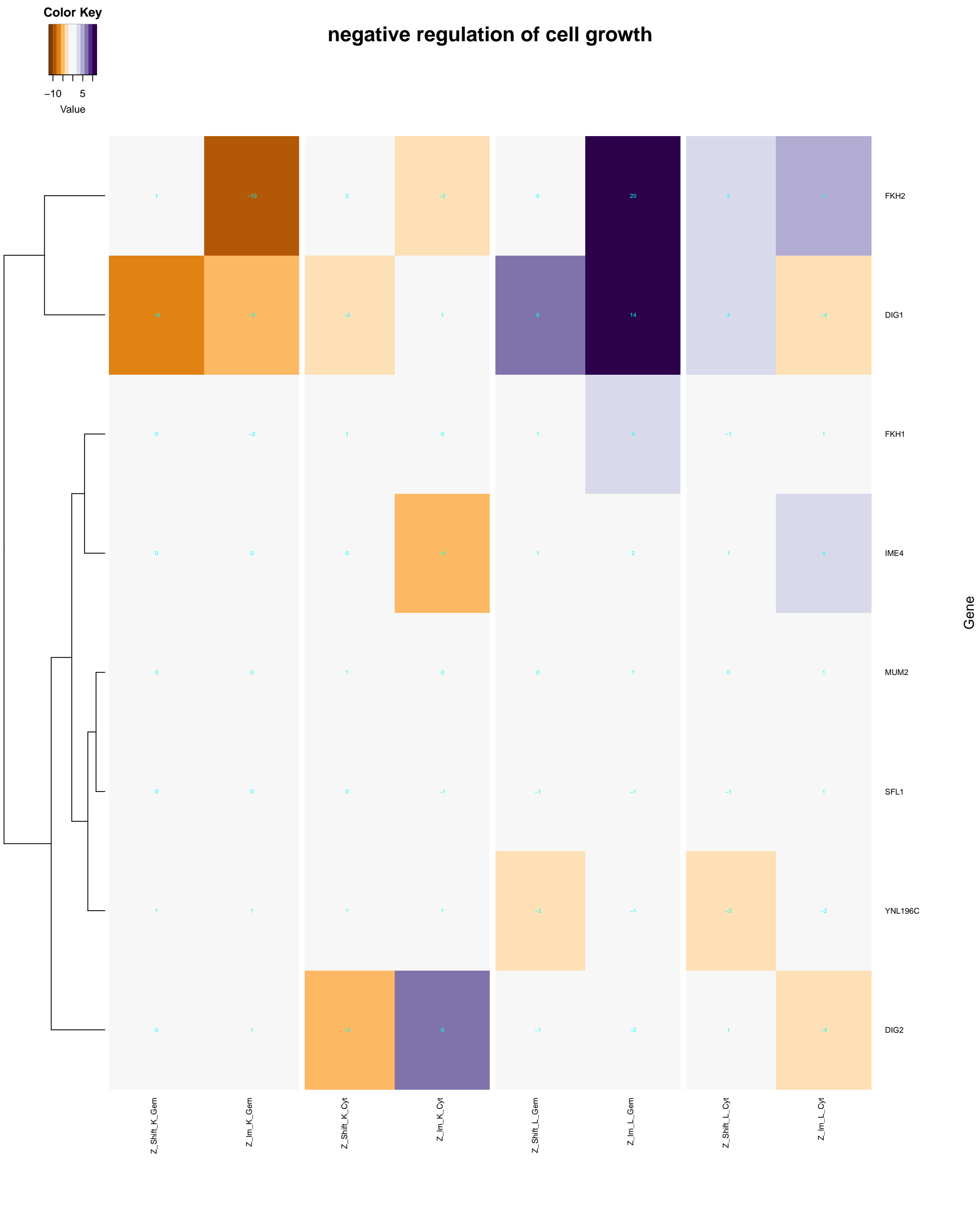
regulation of filamentous growth

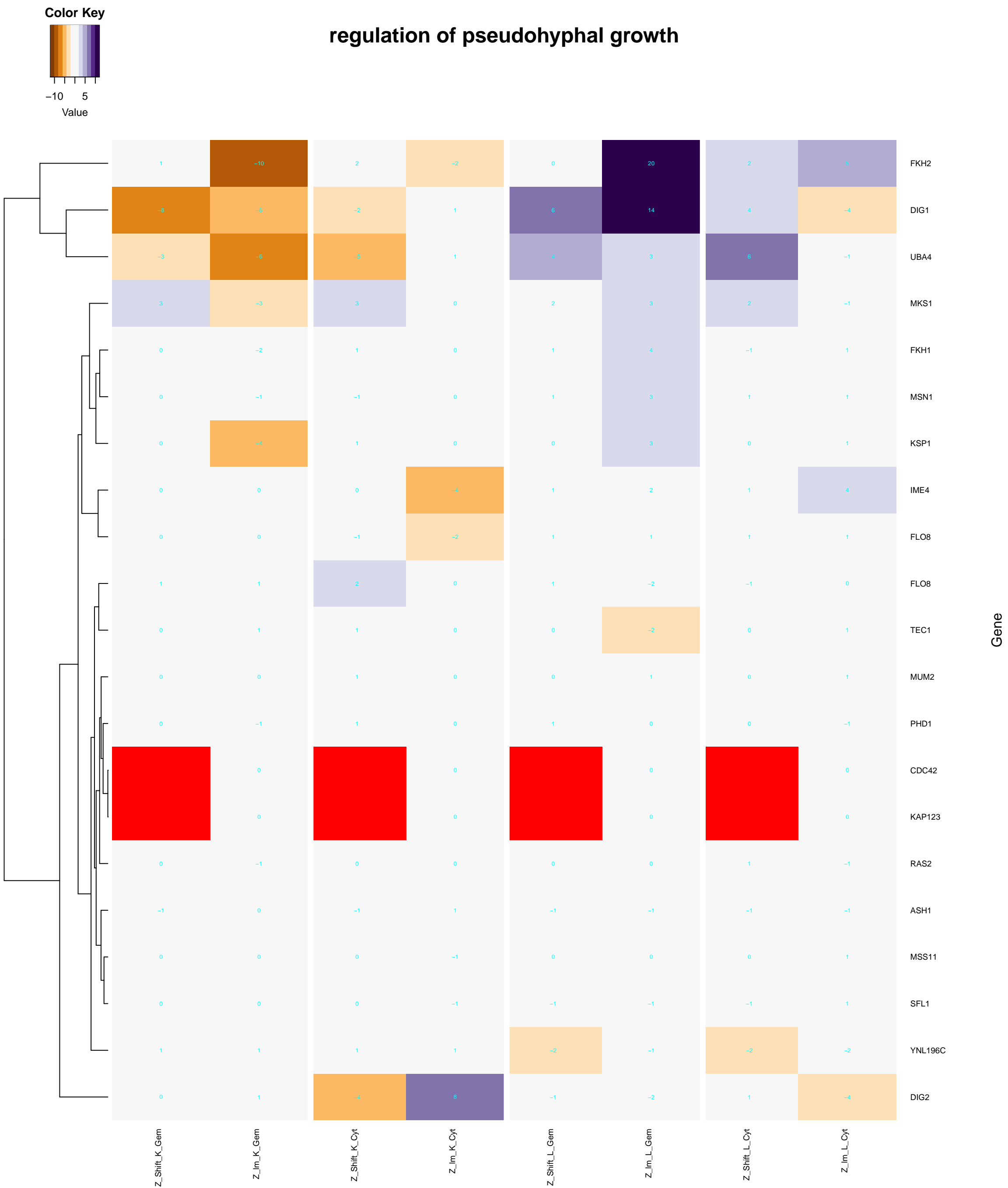


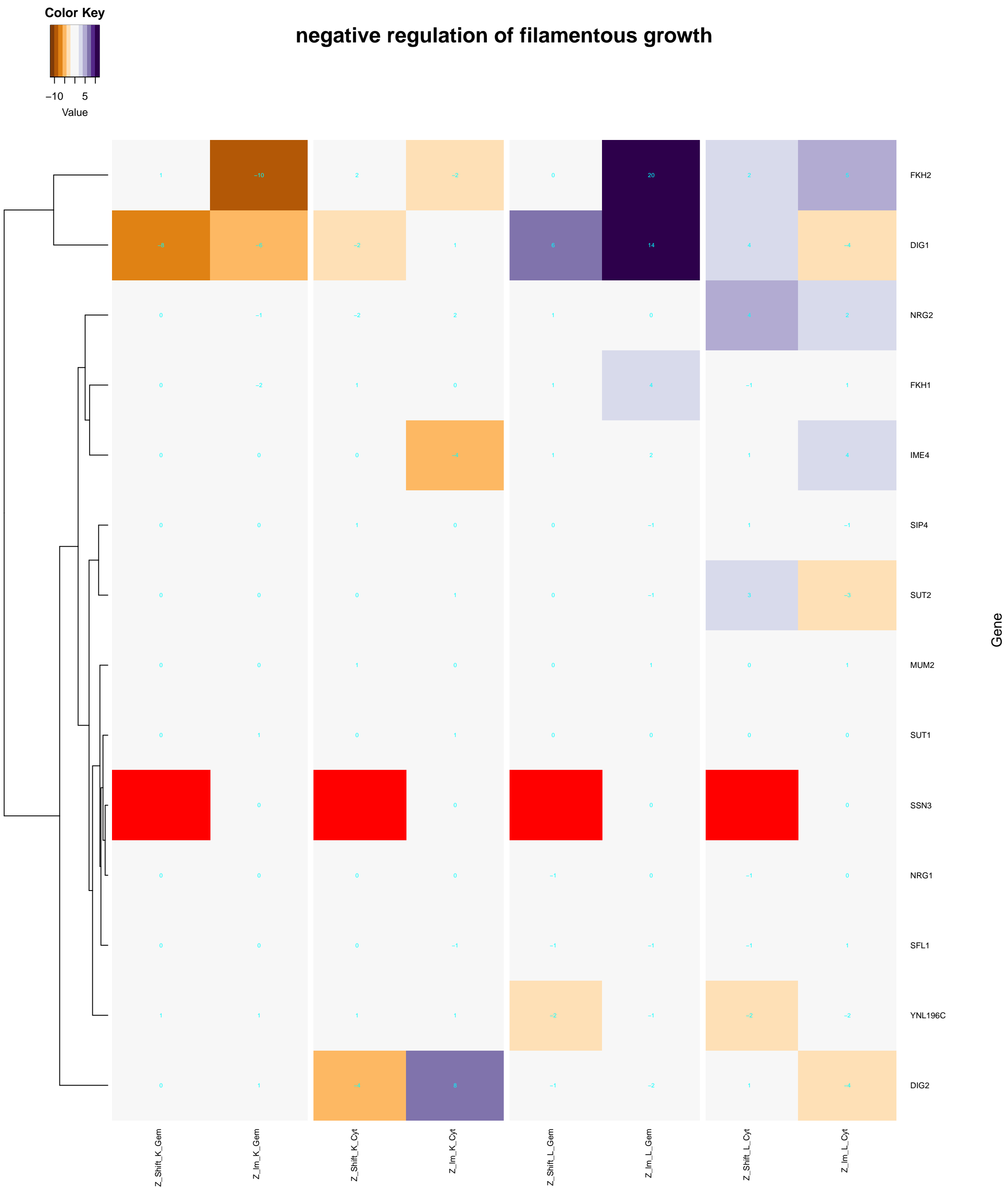


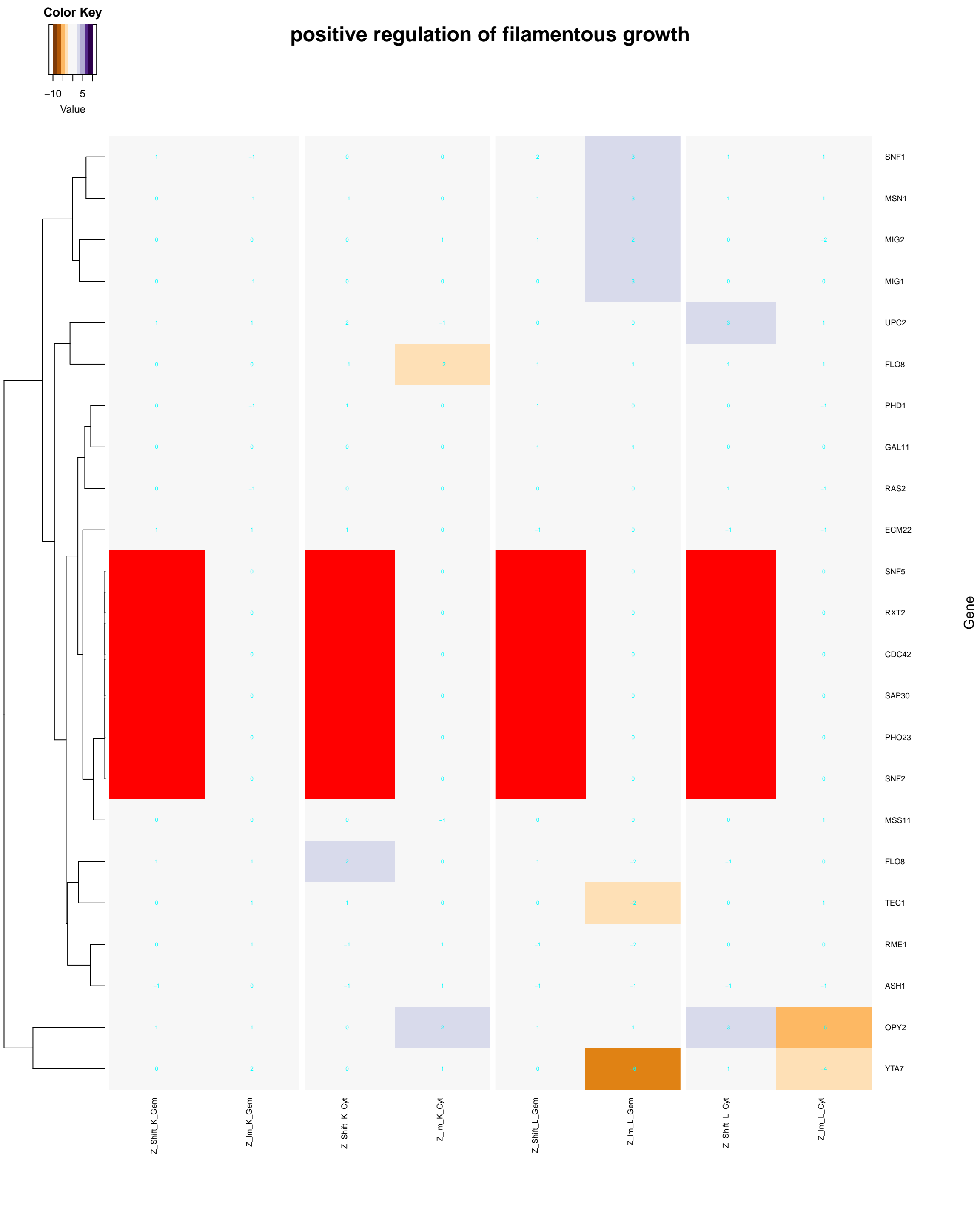


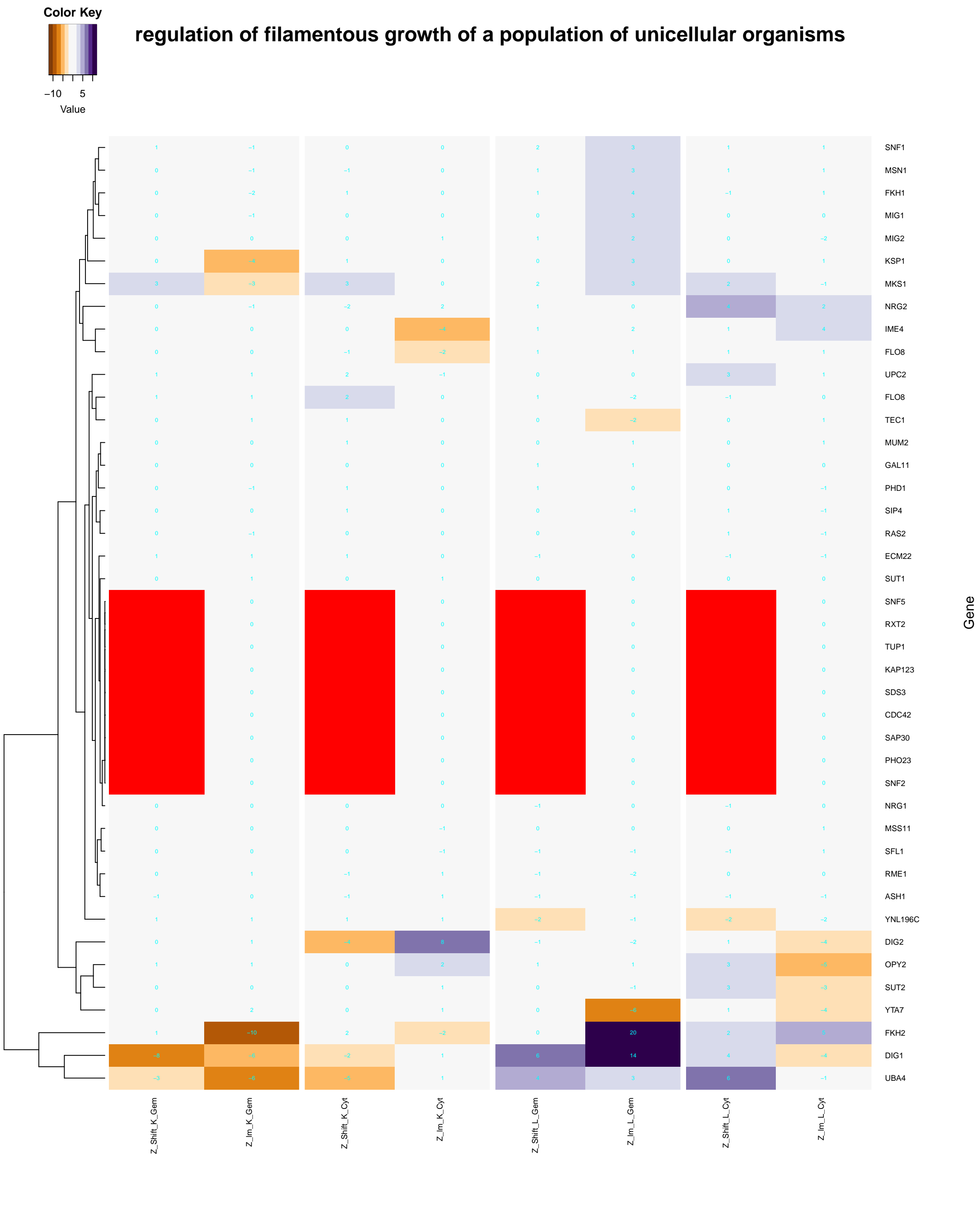


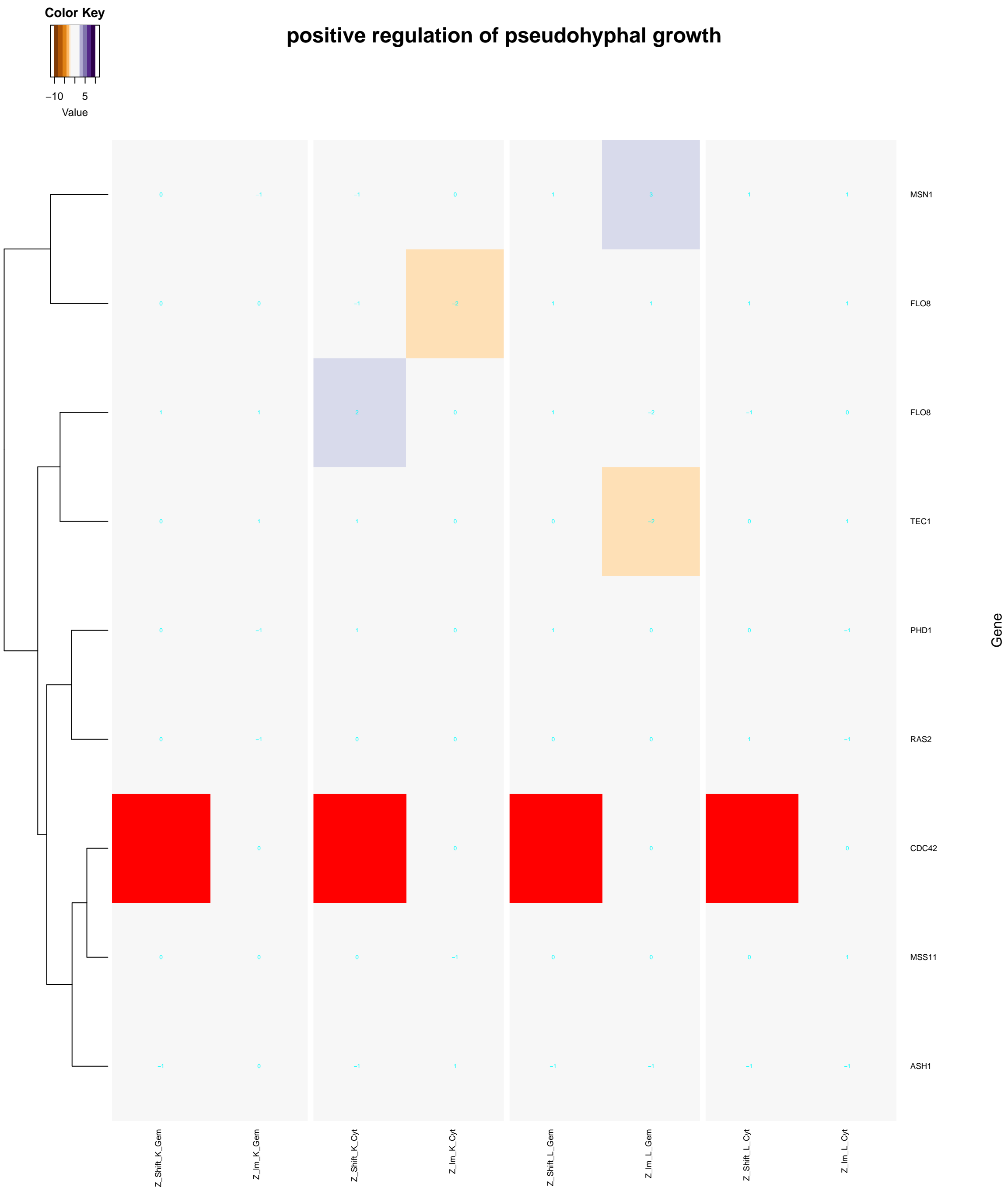


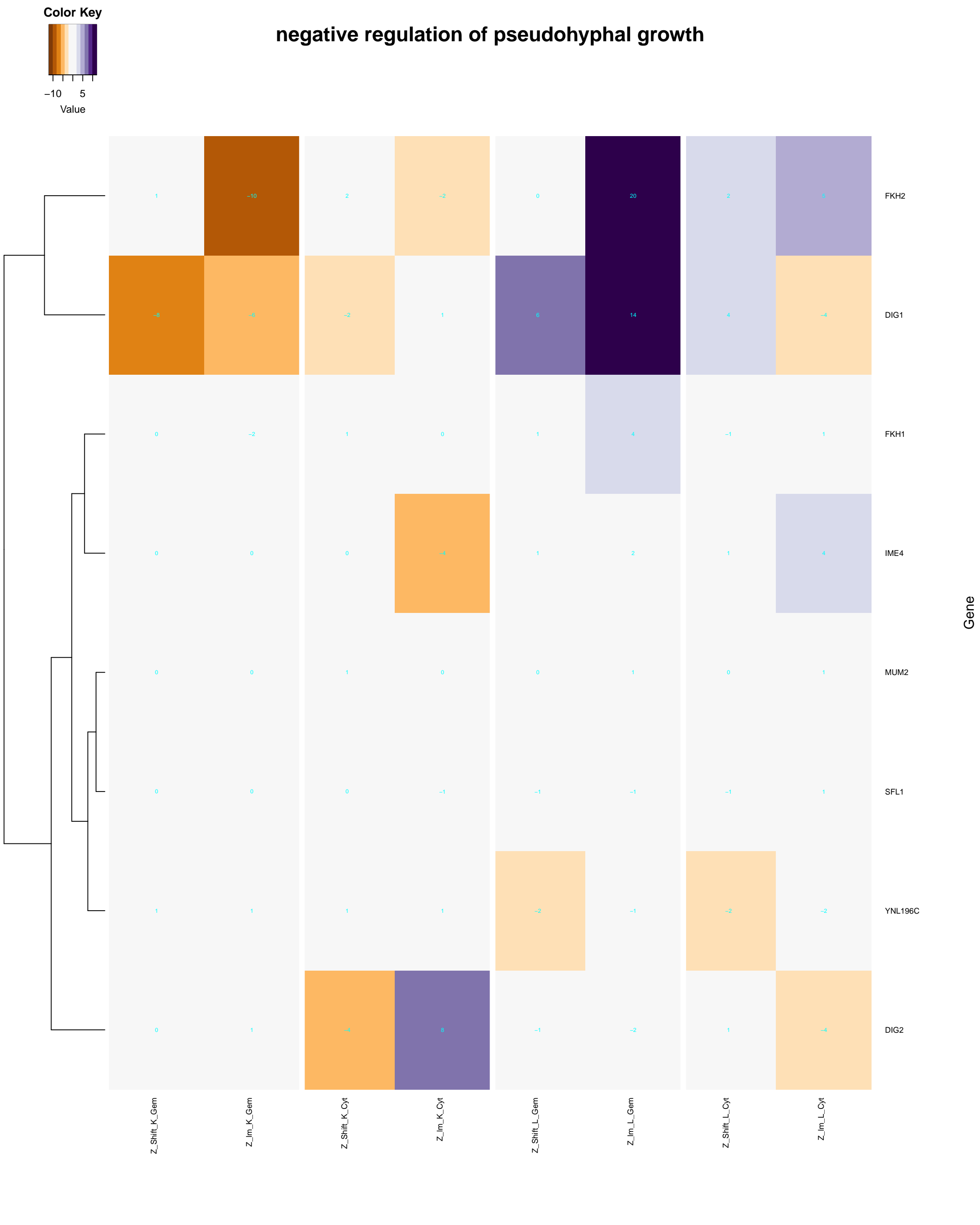


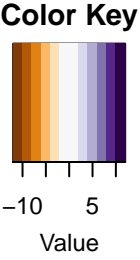




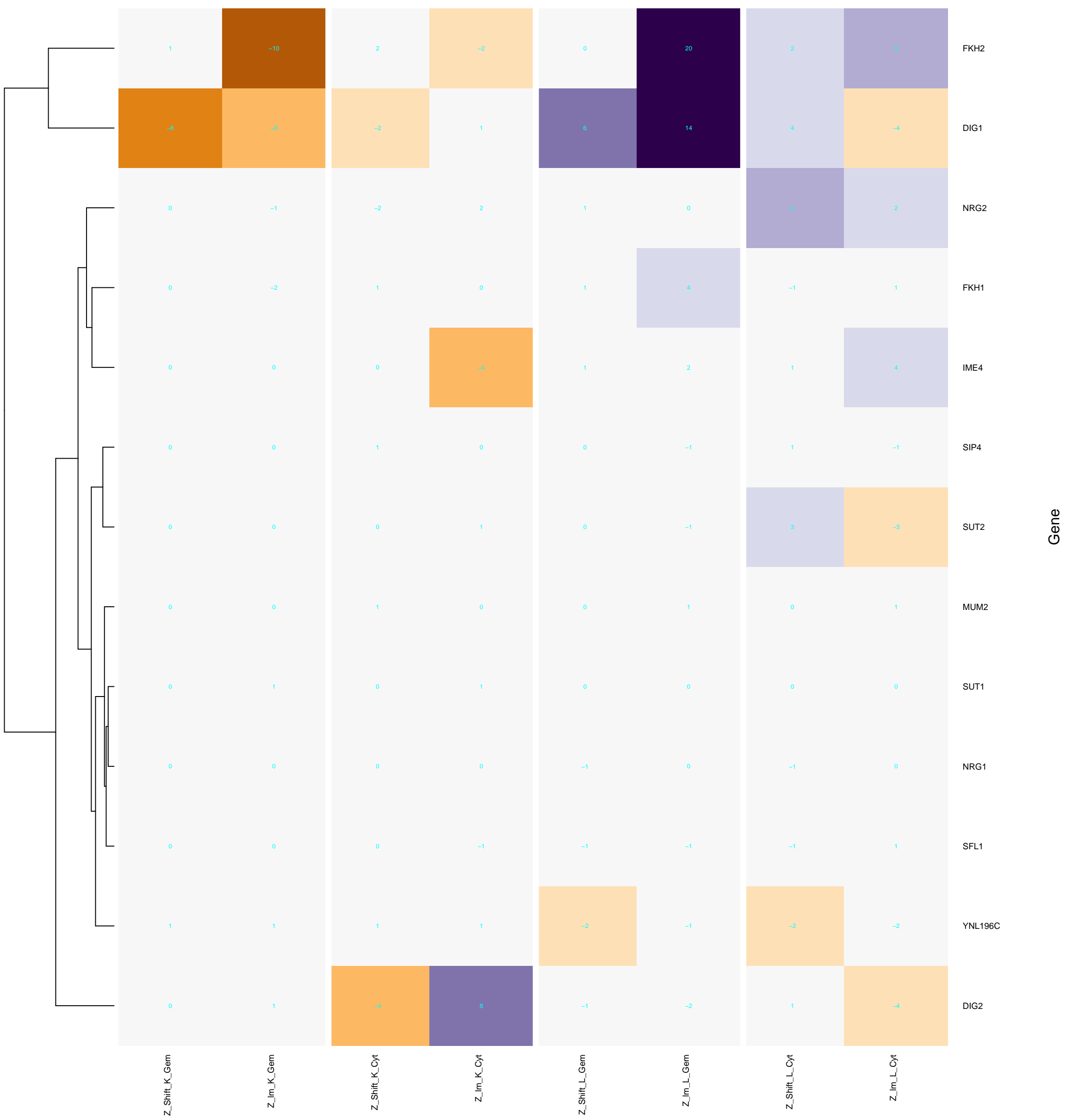


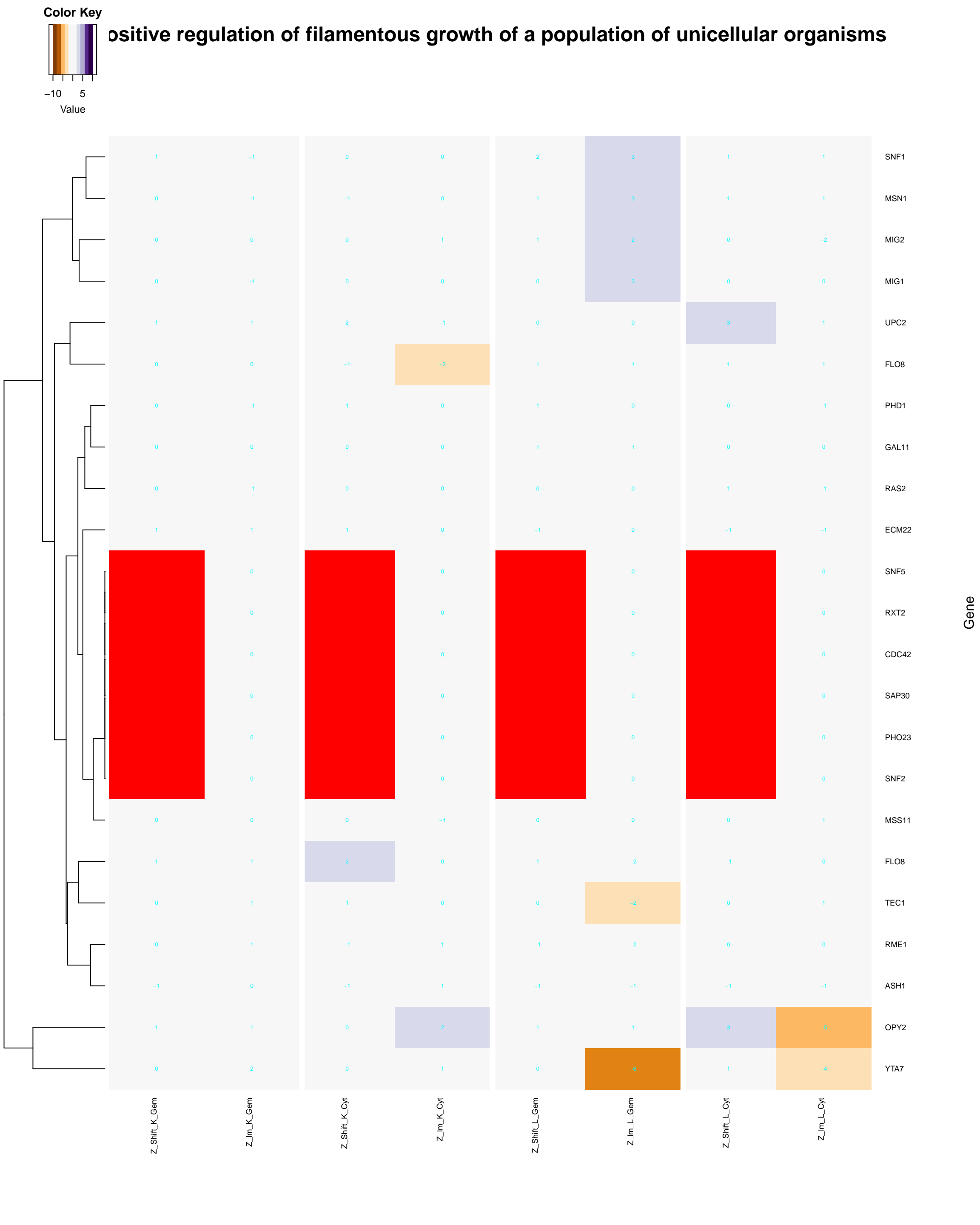




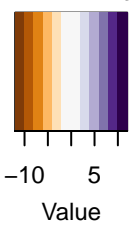


egative regulation of filamentous growth of a population of unicellular organisms

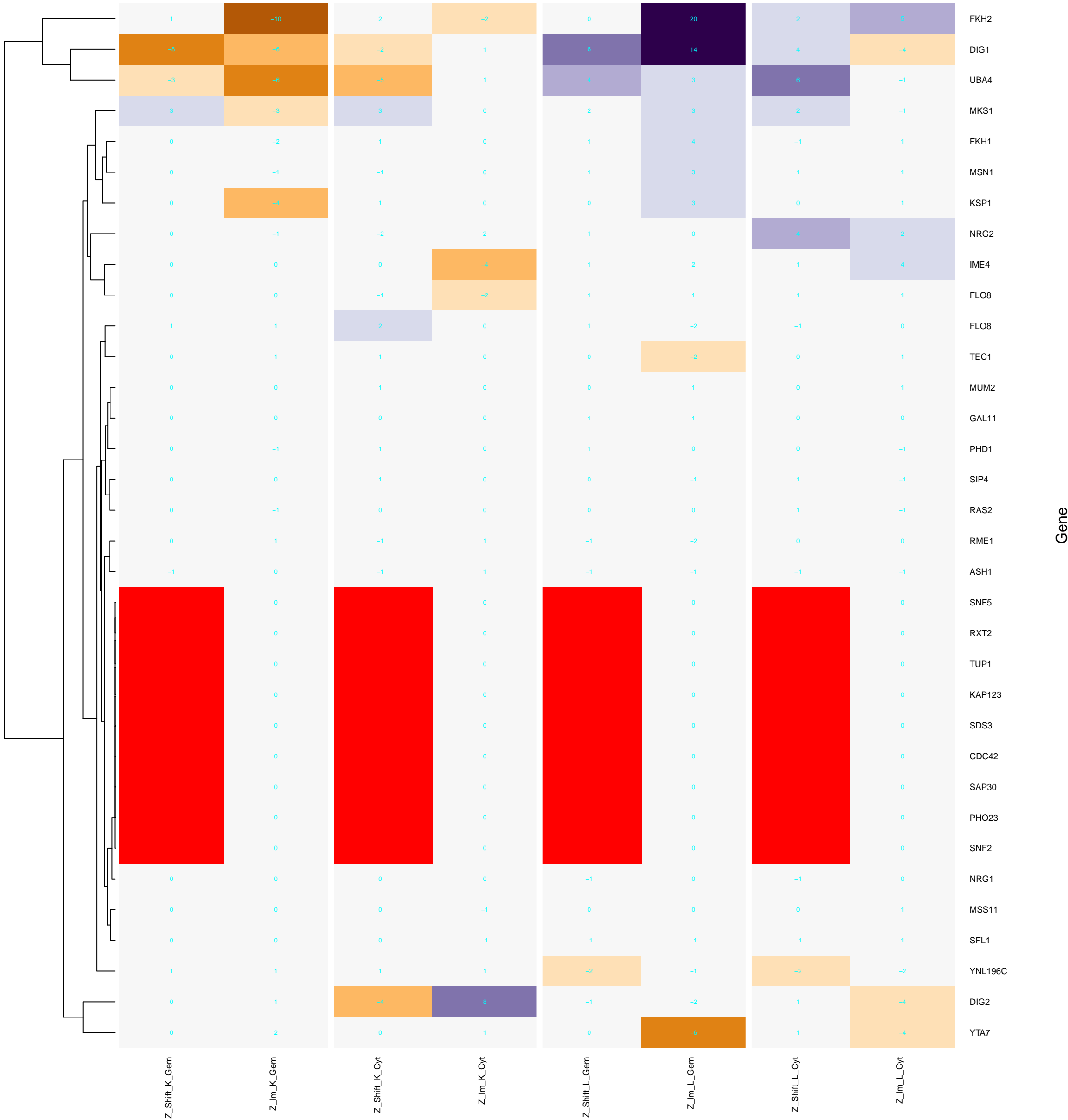


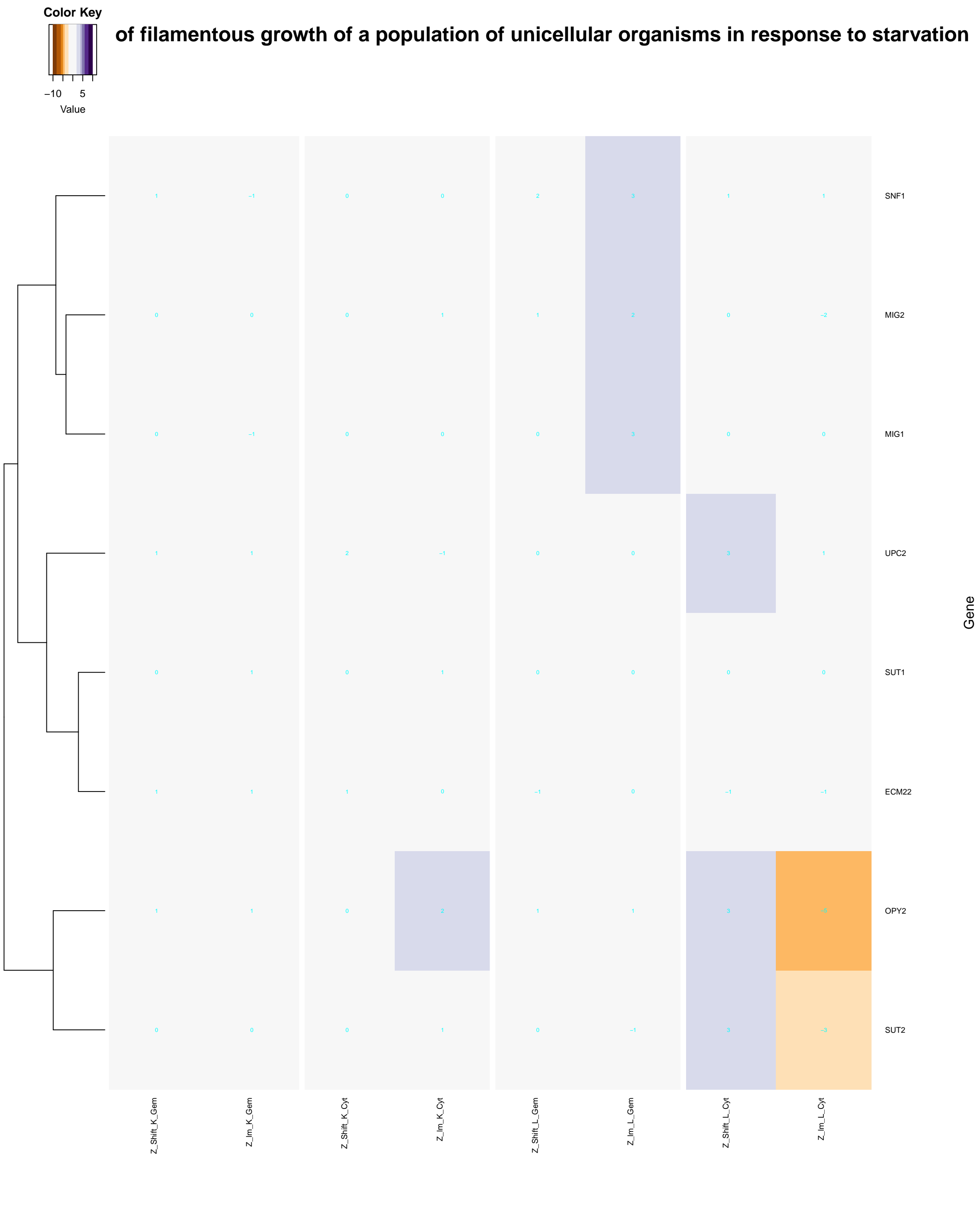


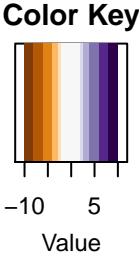
Color Key



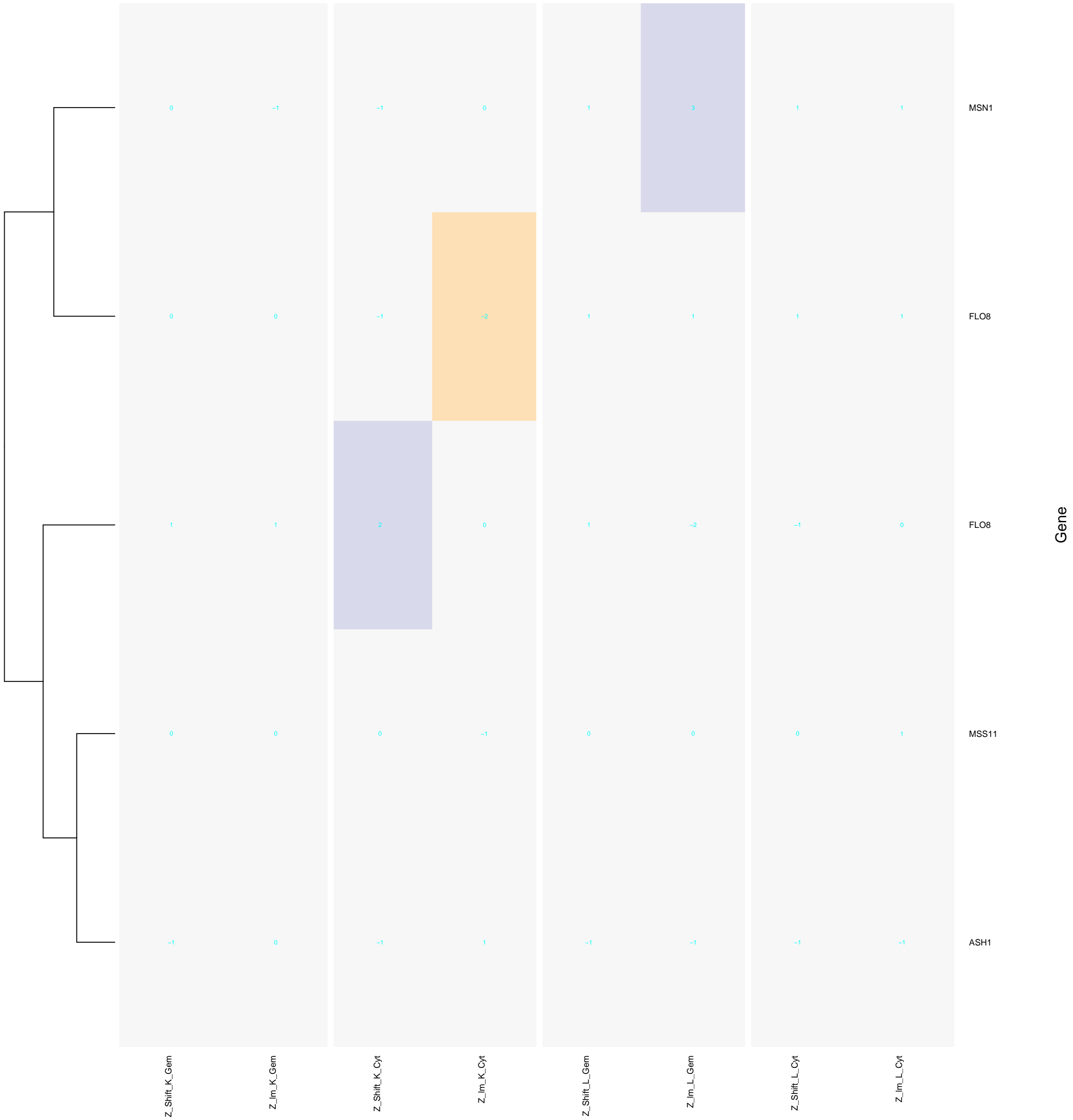
regulation of growth of unicellular organism as a thread of attached cells

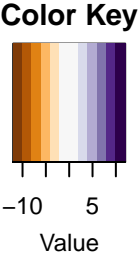




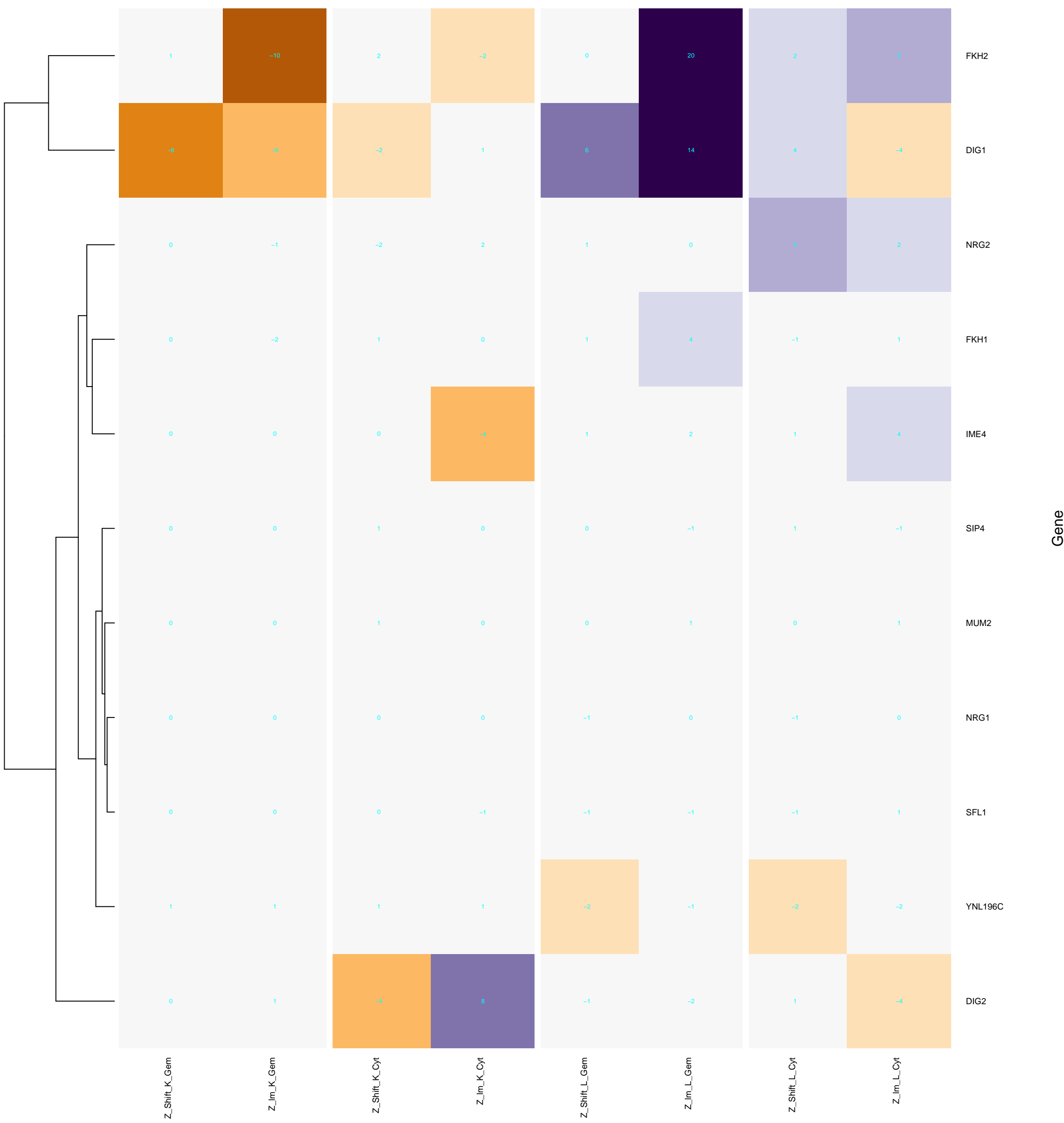


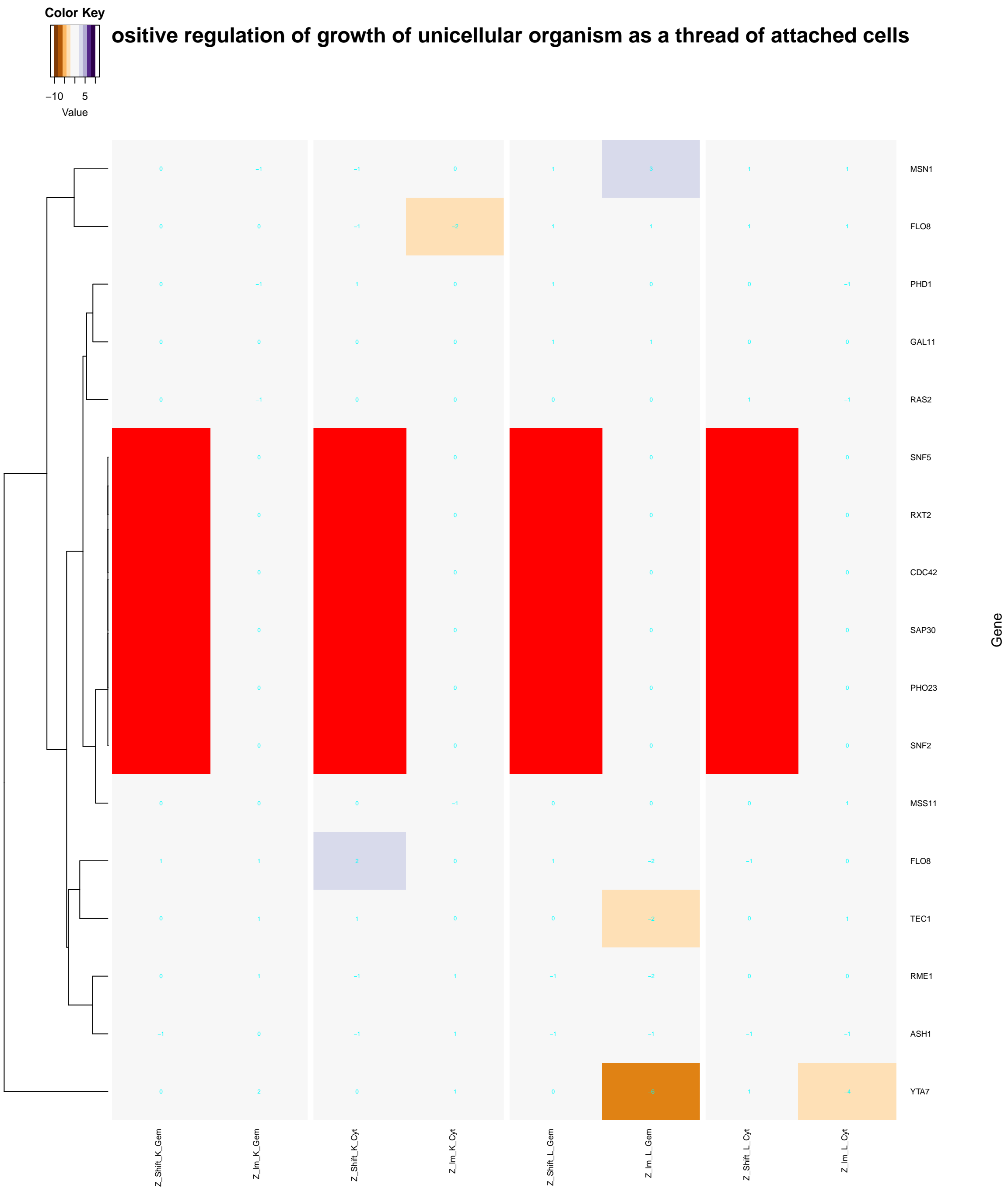
of pseudohyphal growth by positive regulation of transcription from RNA polymerase II pr

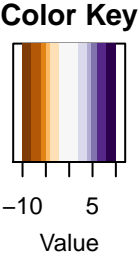




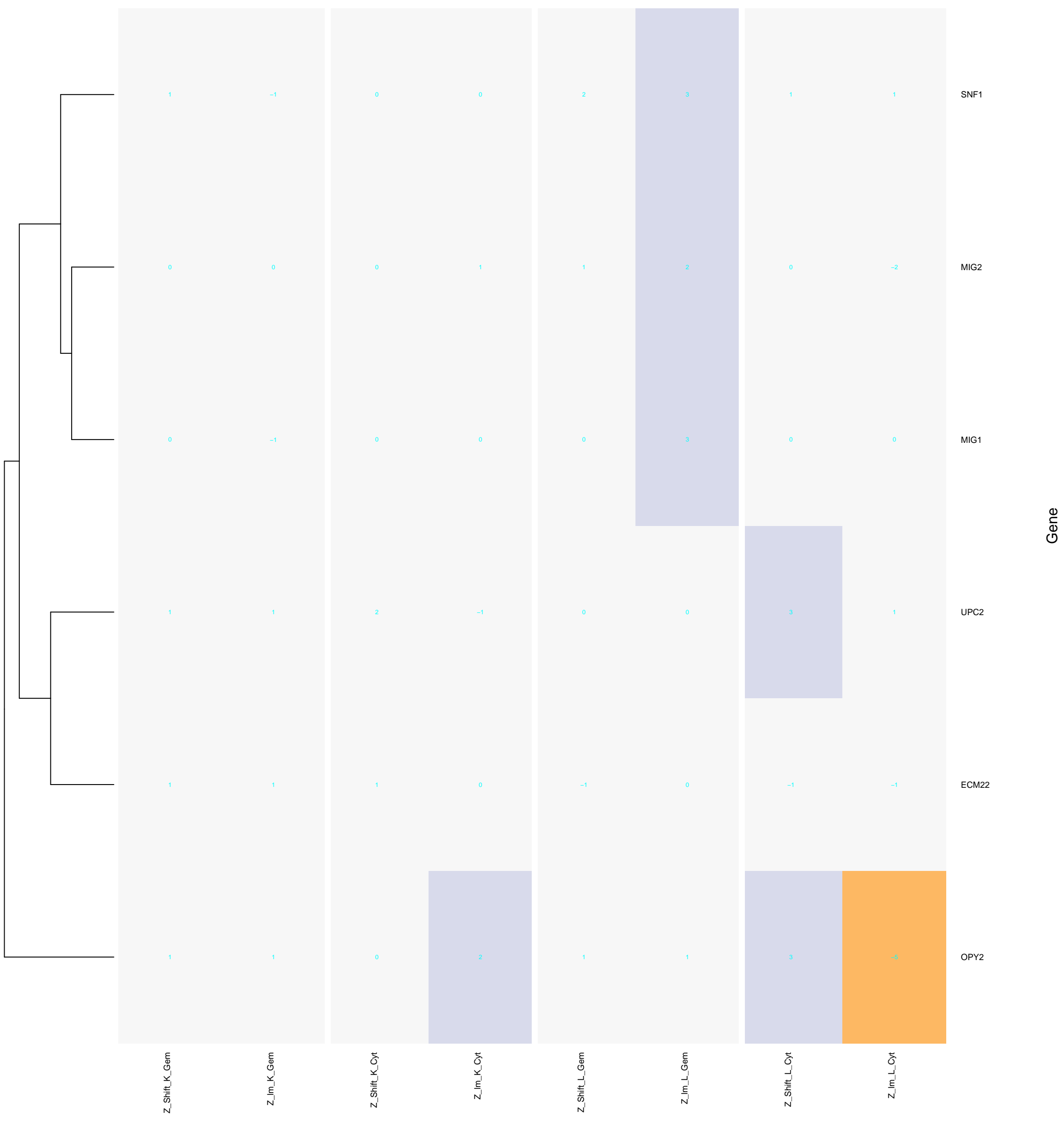
egative regulation of growth of unicellular organism as a thread of attached cells

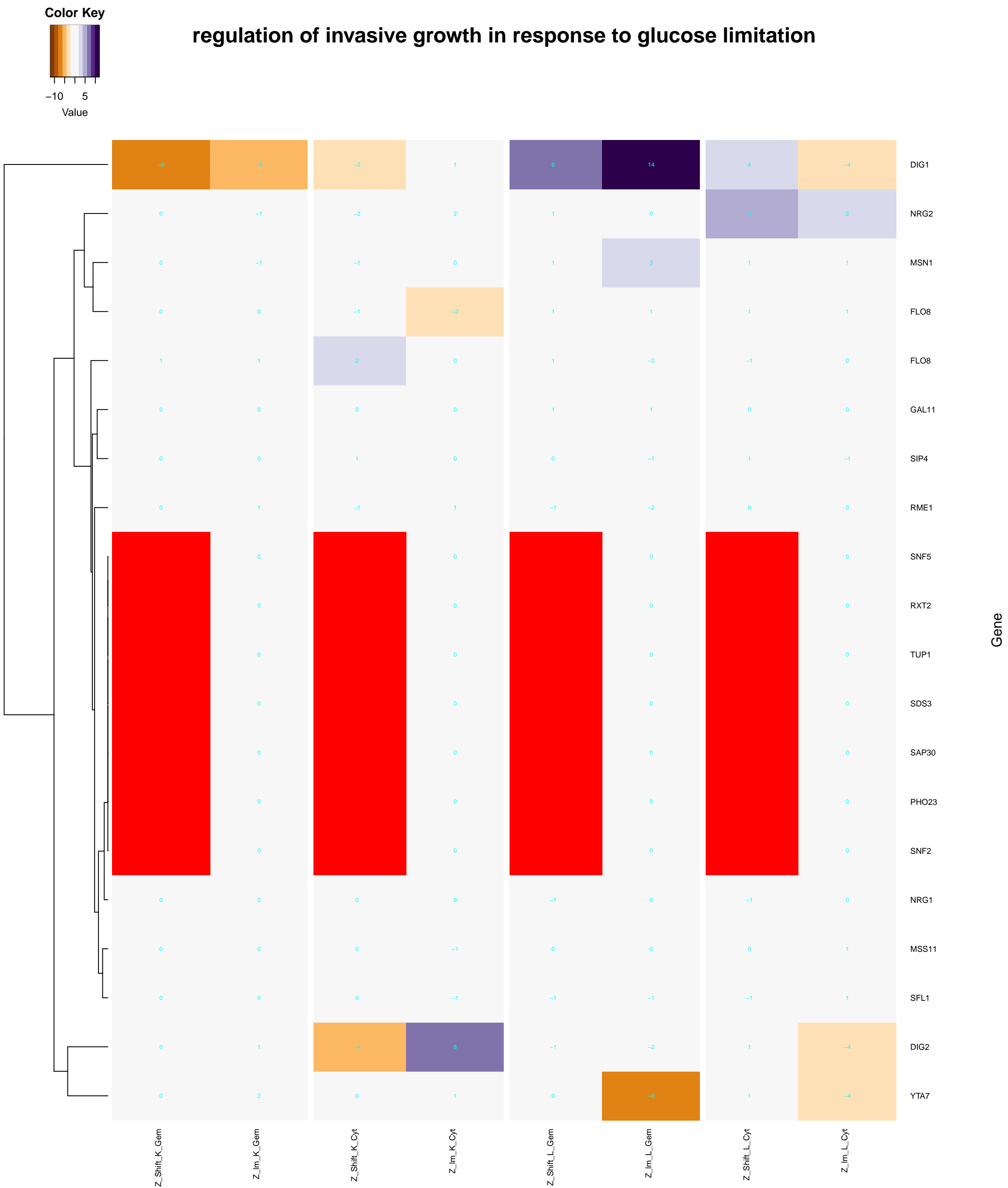


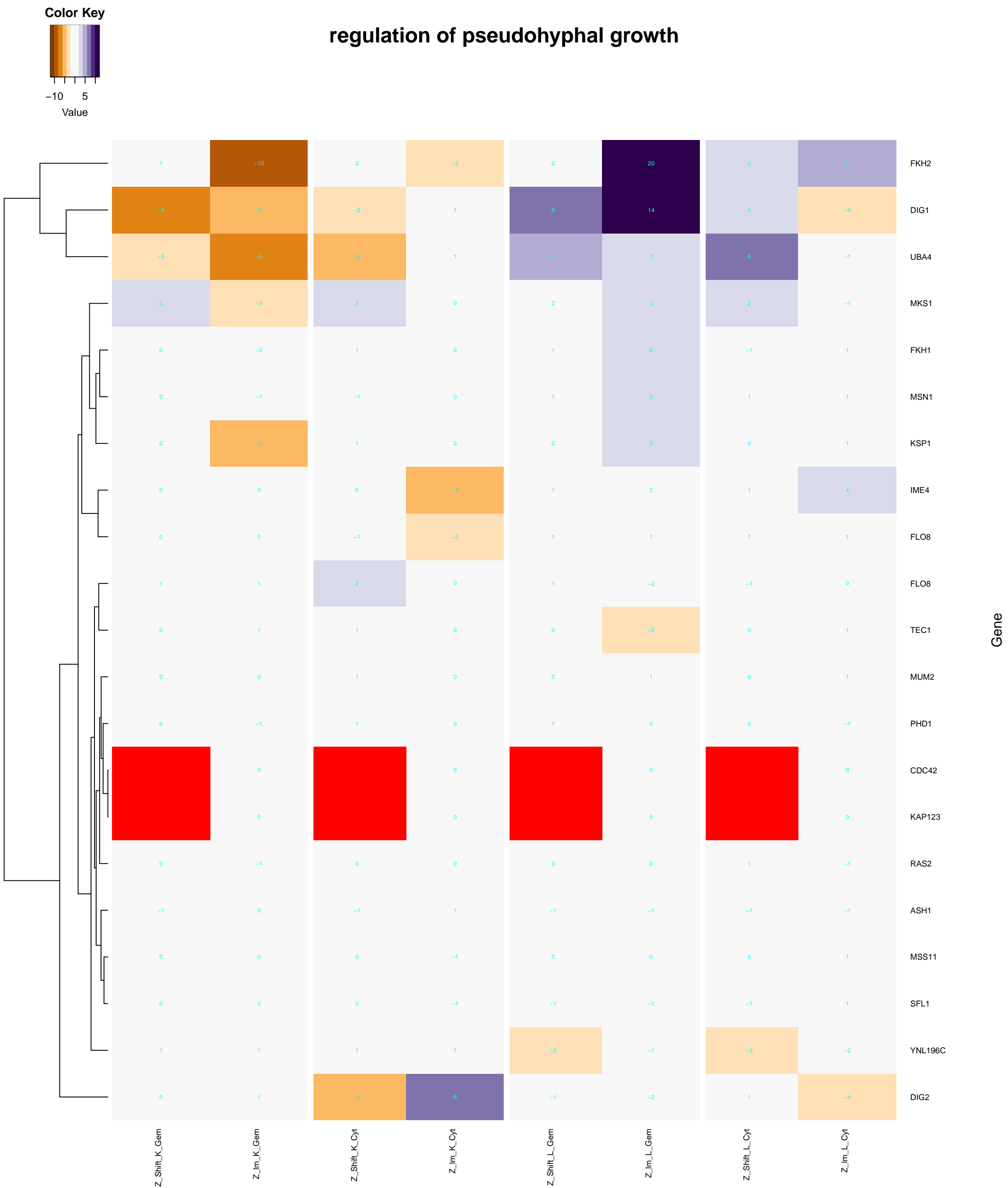


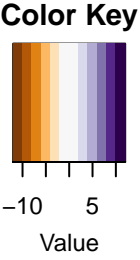


ation of filamentous growth of a population of unicellular organisms in response to starvation

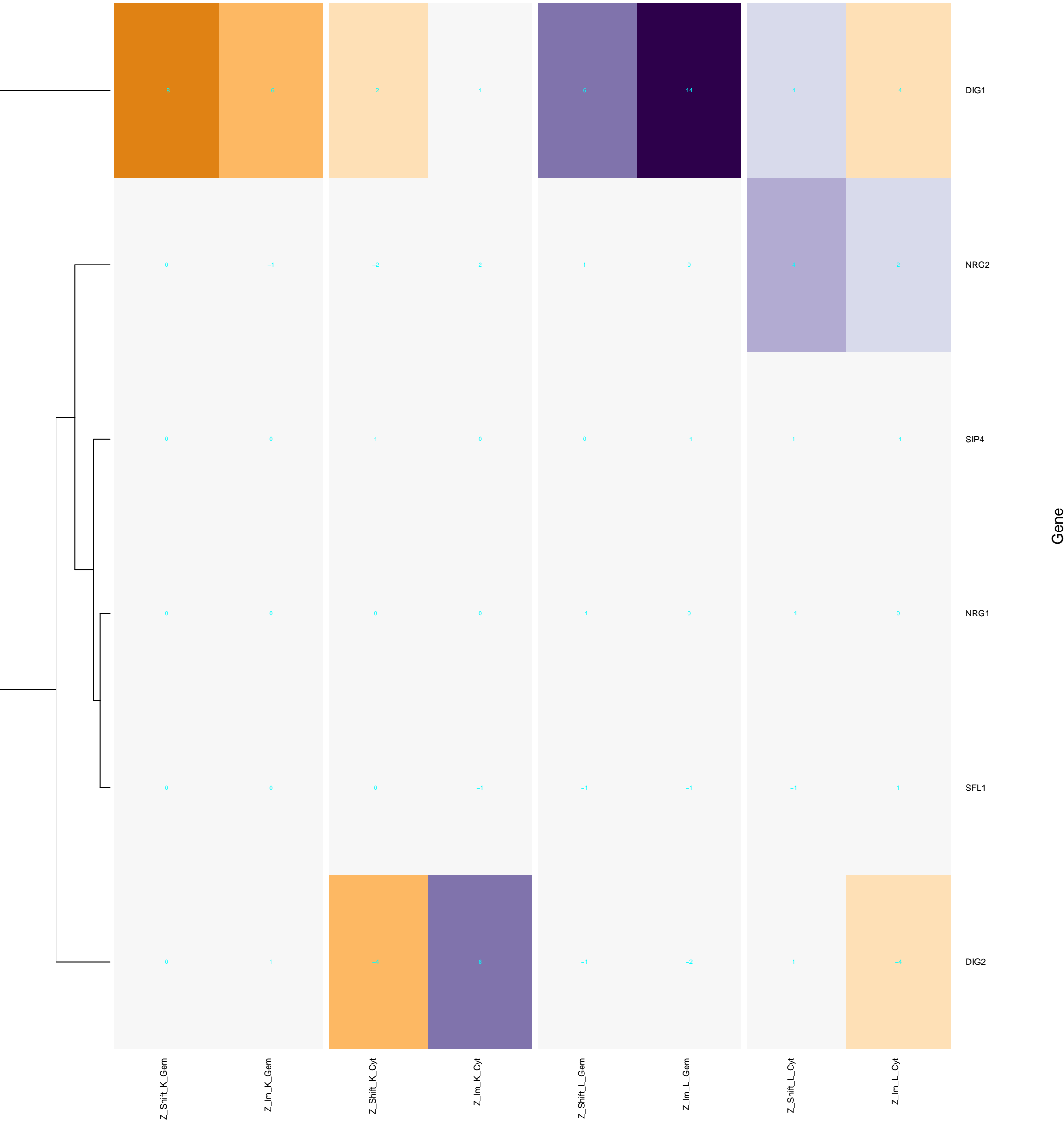


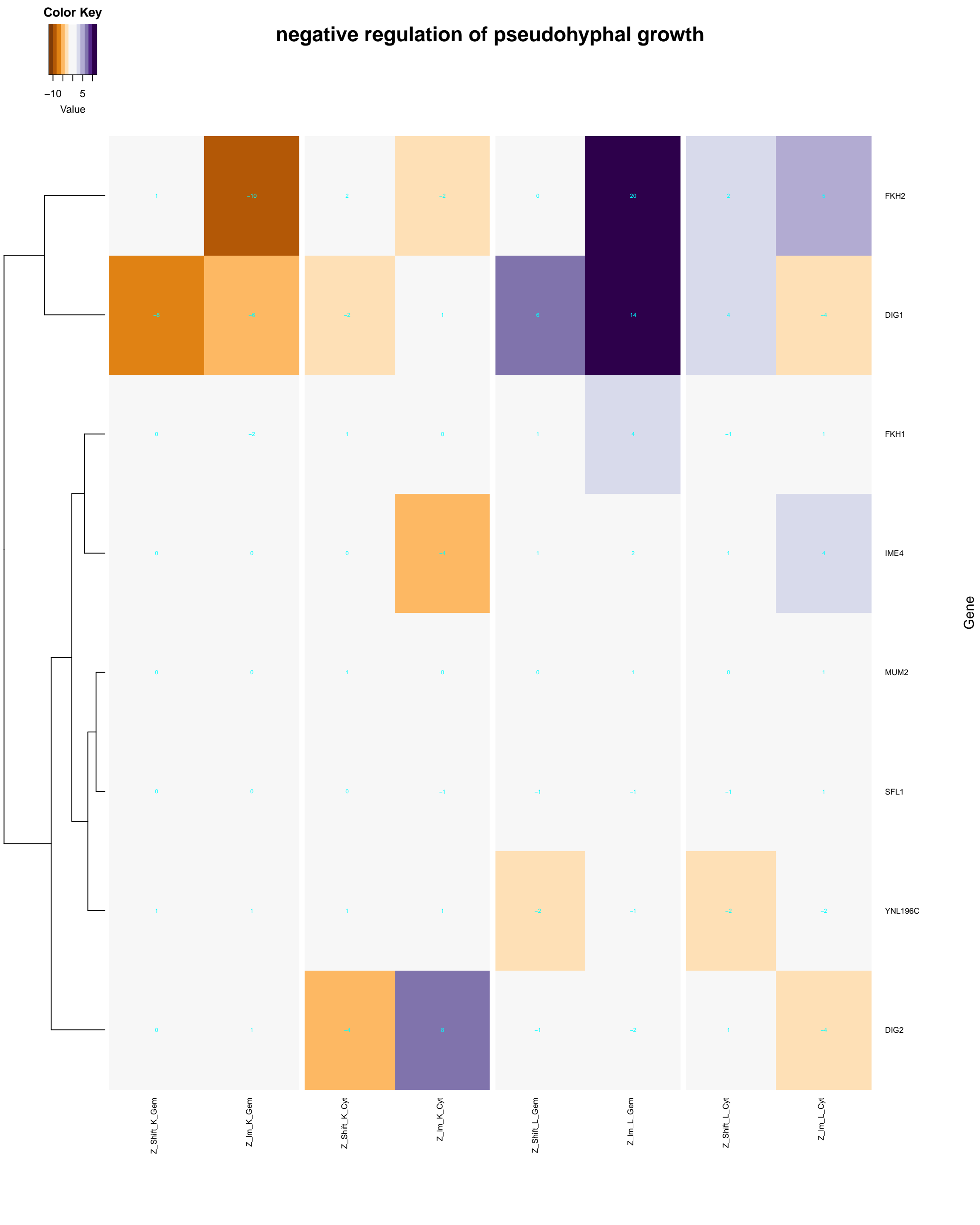


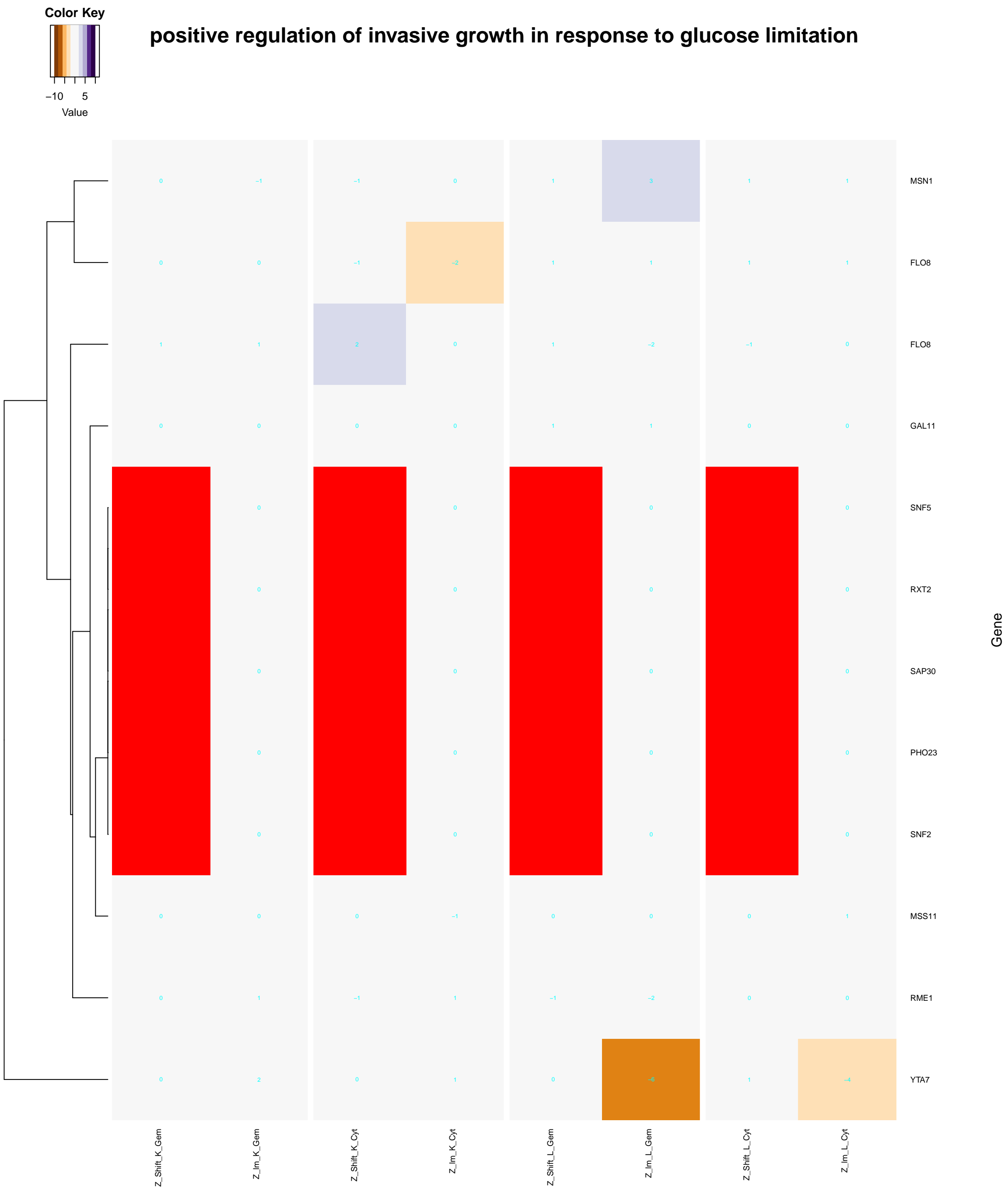


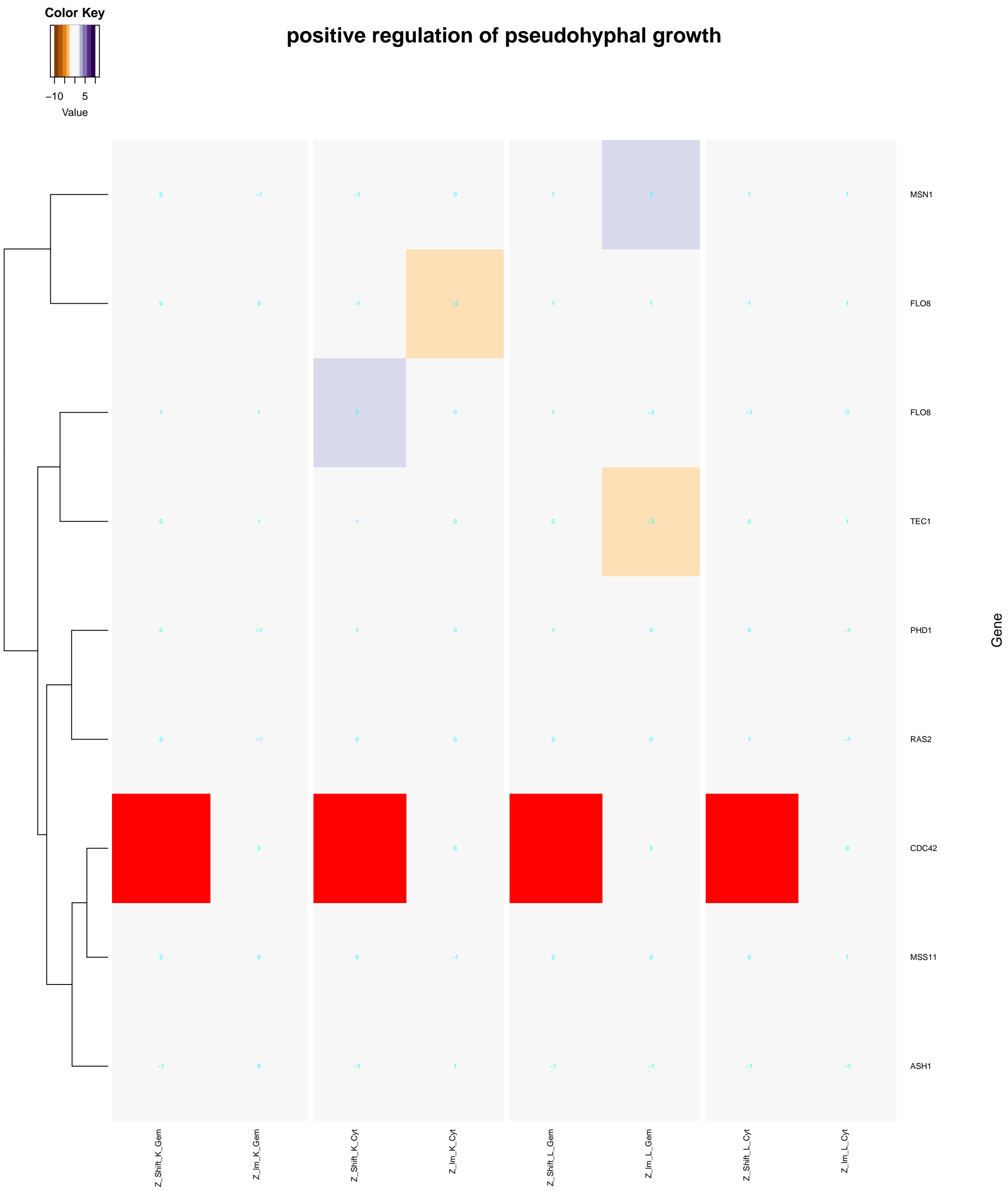


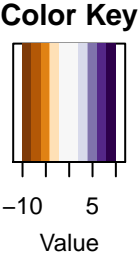
negative regulation of invasive growth in response to glucose limitation



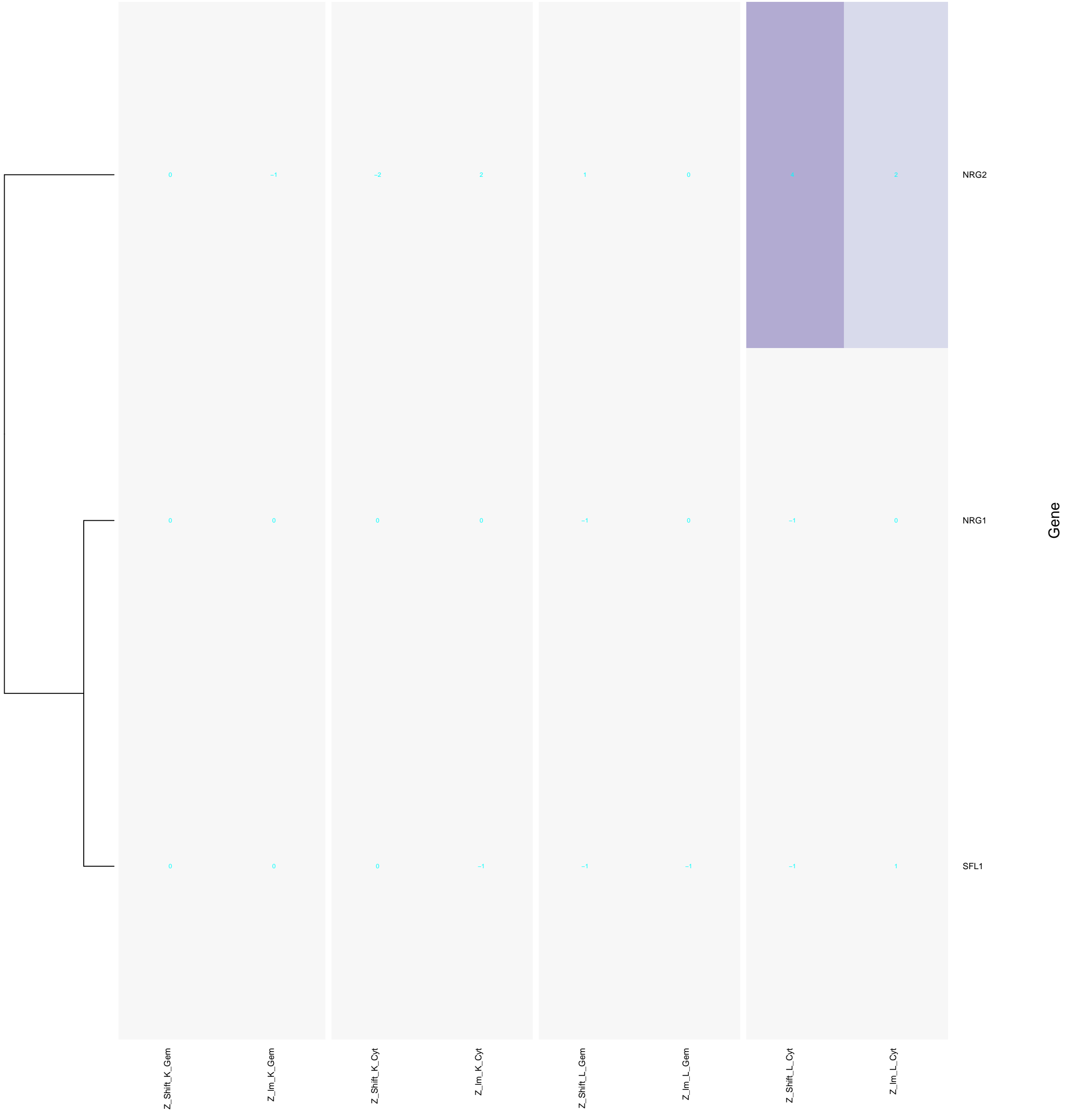




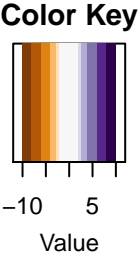




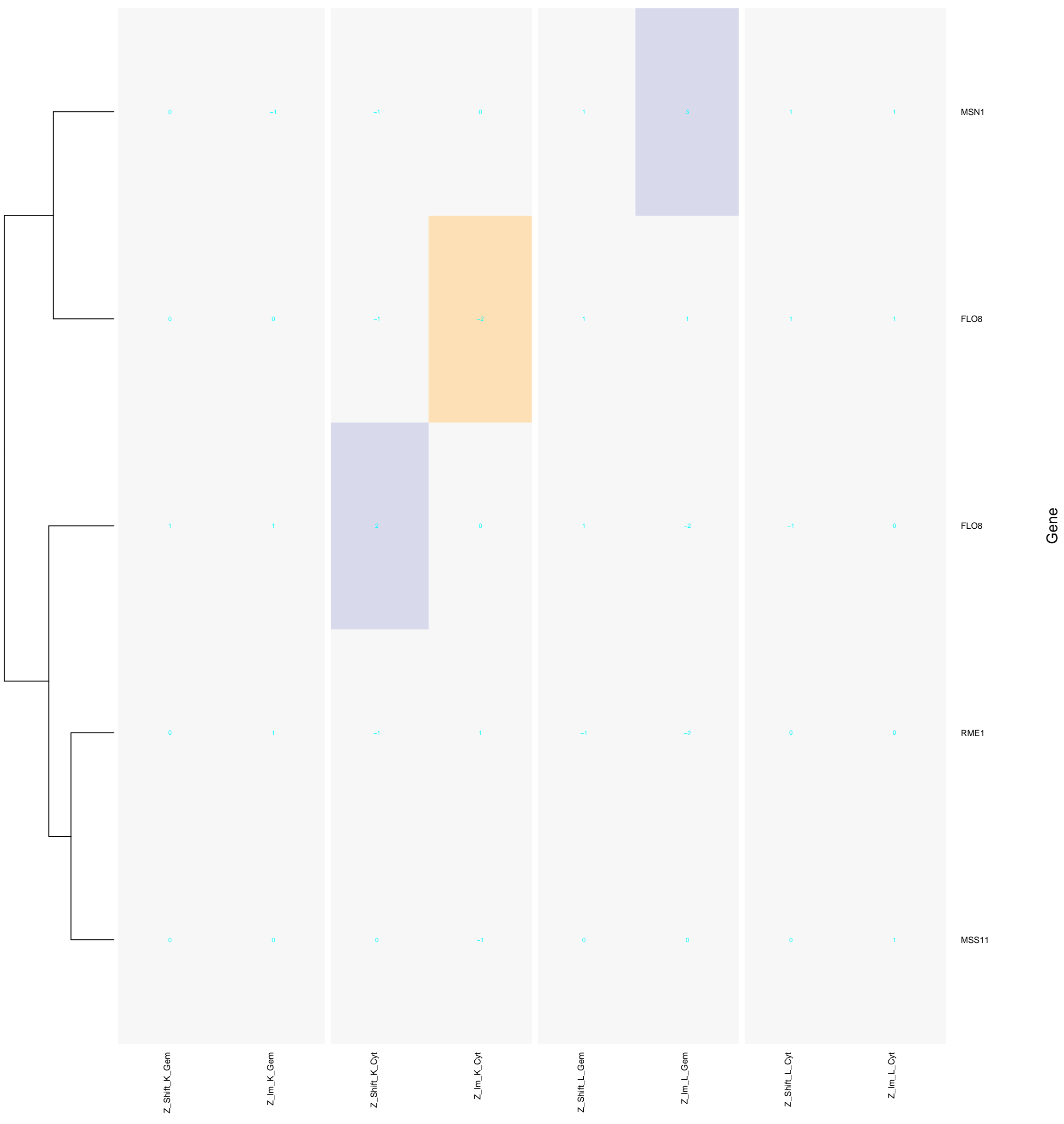
Growth in response to glucose limitation by negative regulation of transcription from RNA p

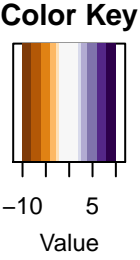


Gene



Growth in response to glucose limitation by positive regulation of transcription from RNA pol





of pseudohyphal growth by positive regulation of transcription from RNA polymerase II pr

