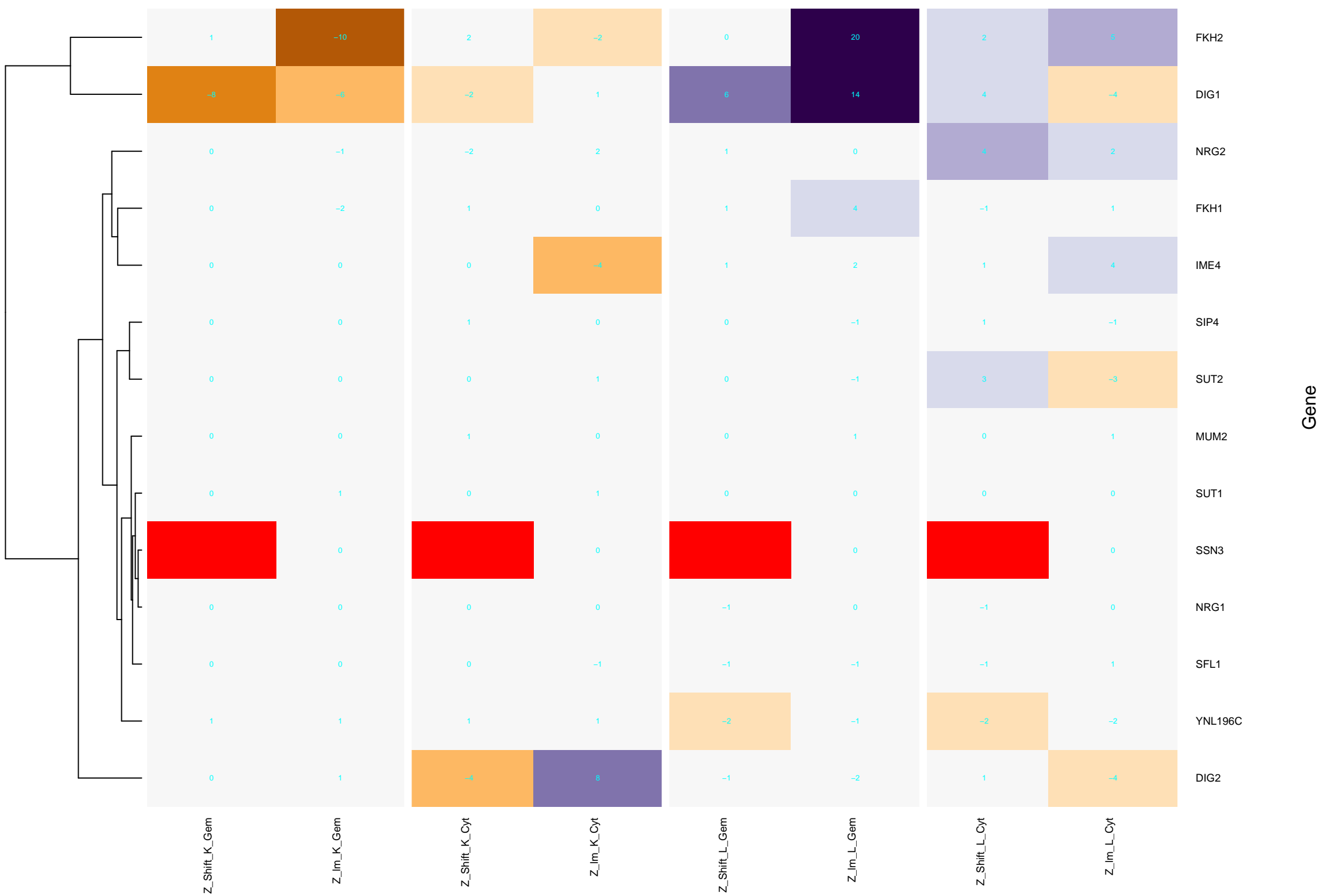


negative regulation of filamentous growth



Color Key

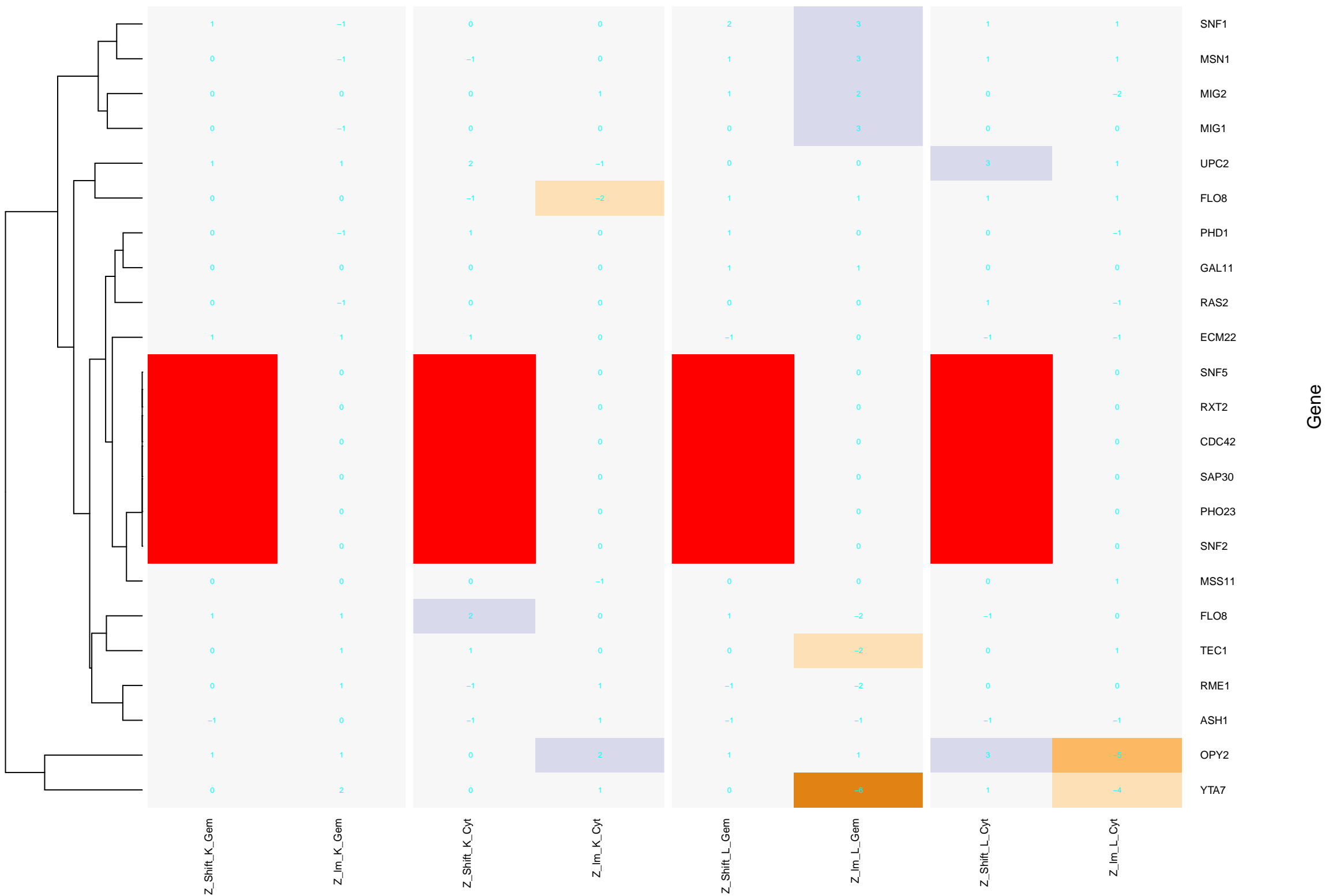


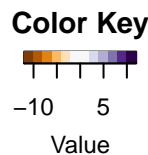
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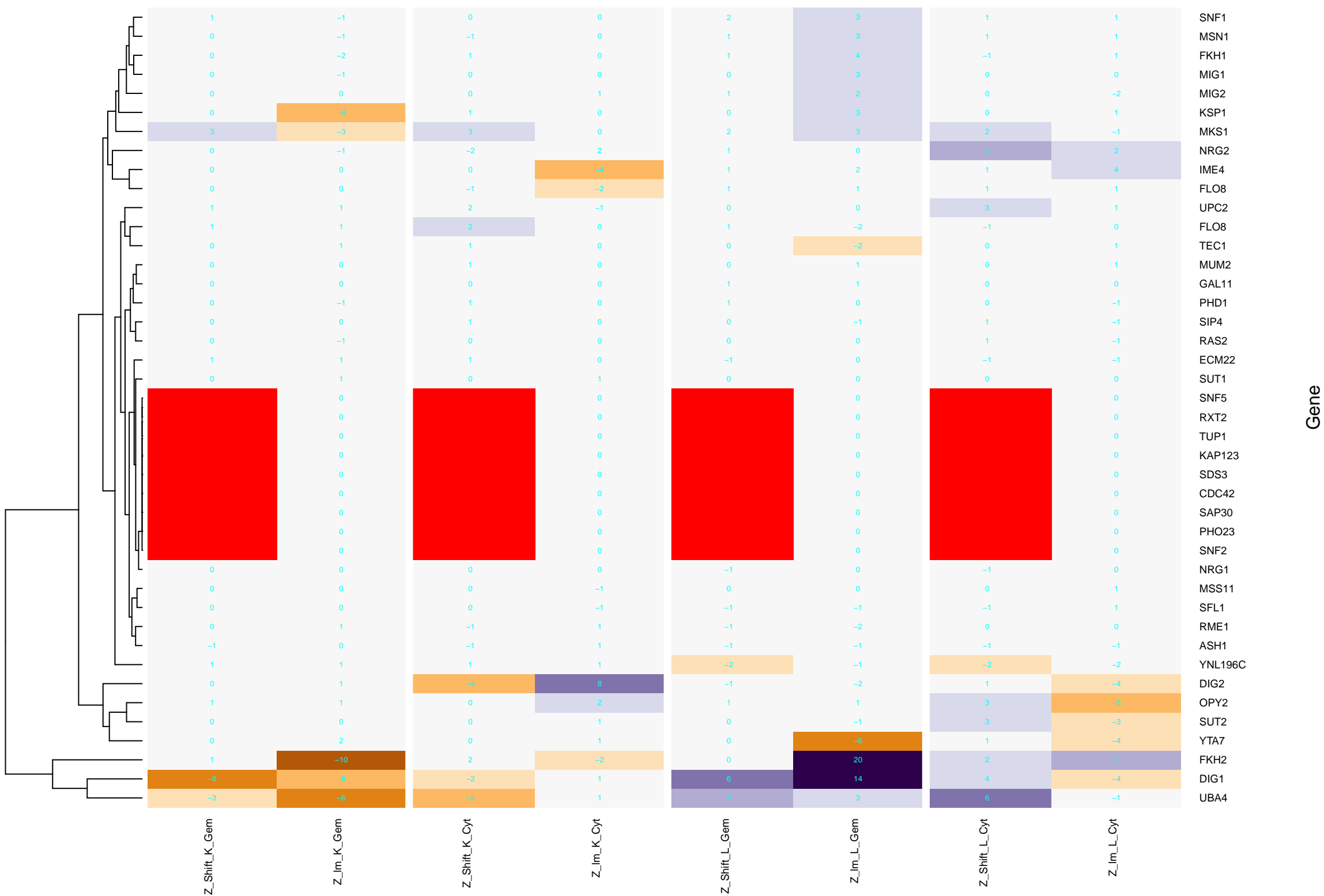
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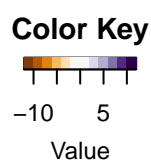
positive regulation of filamentous growth



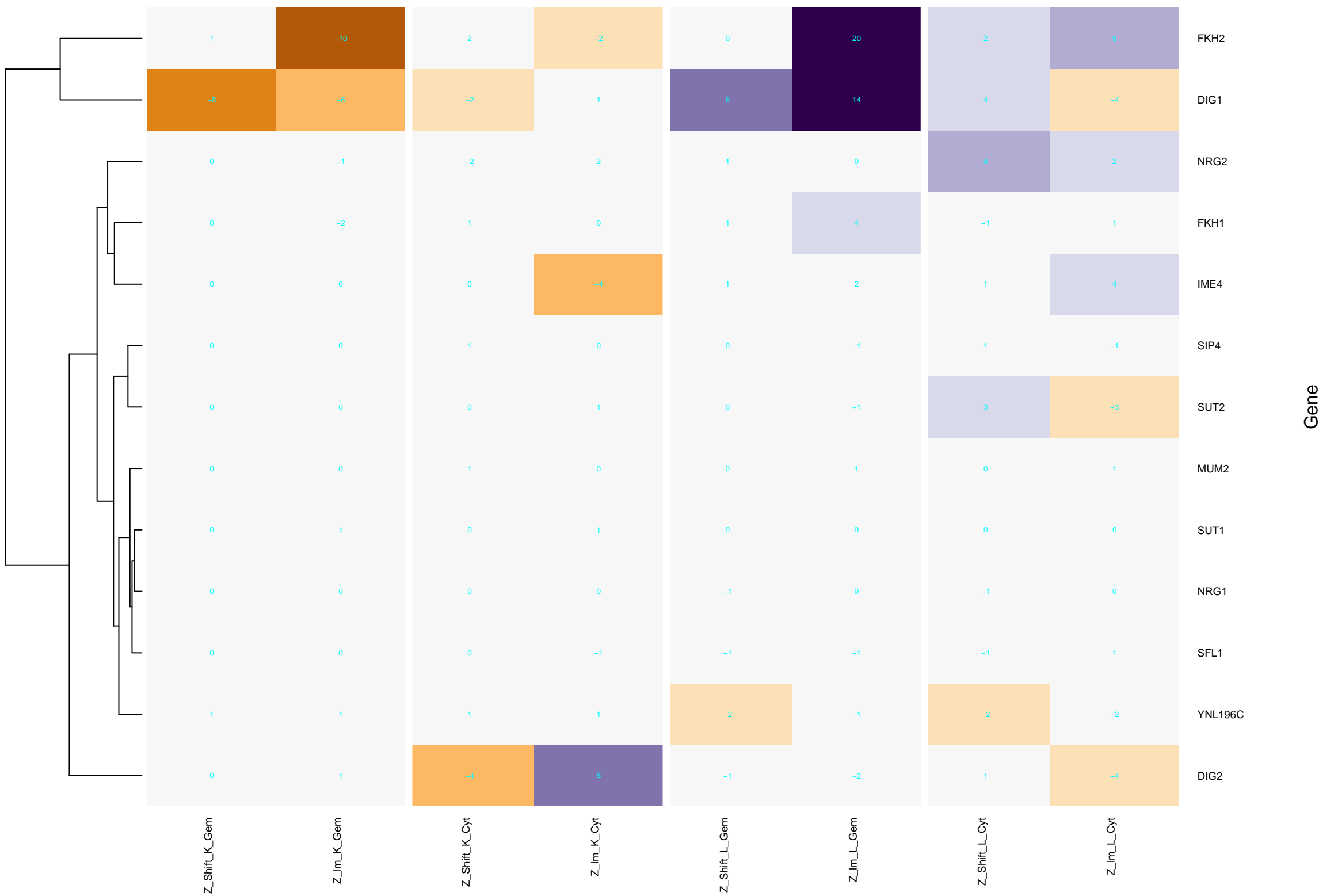


regulation of filamentous growth of a population of unicellular organisms

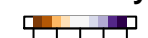




negative regulation of filamentous growth of a population of unicellular organisms



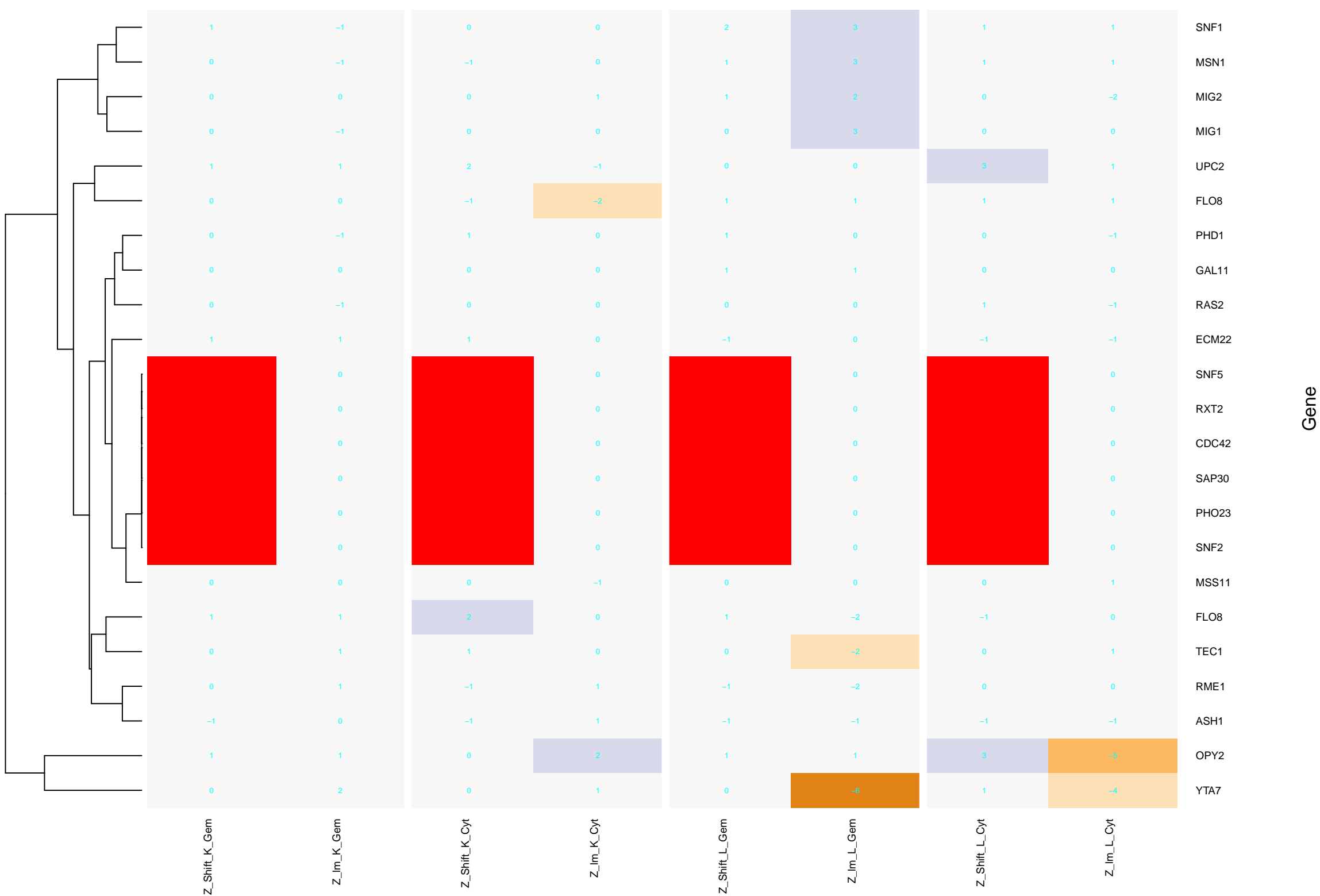
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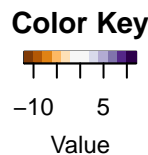


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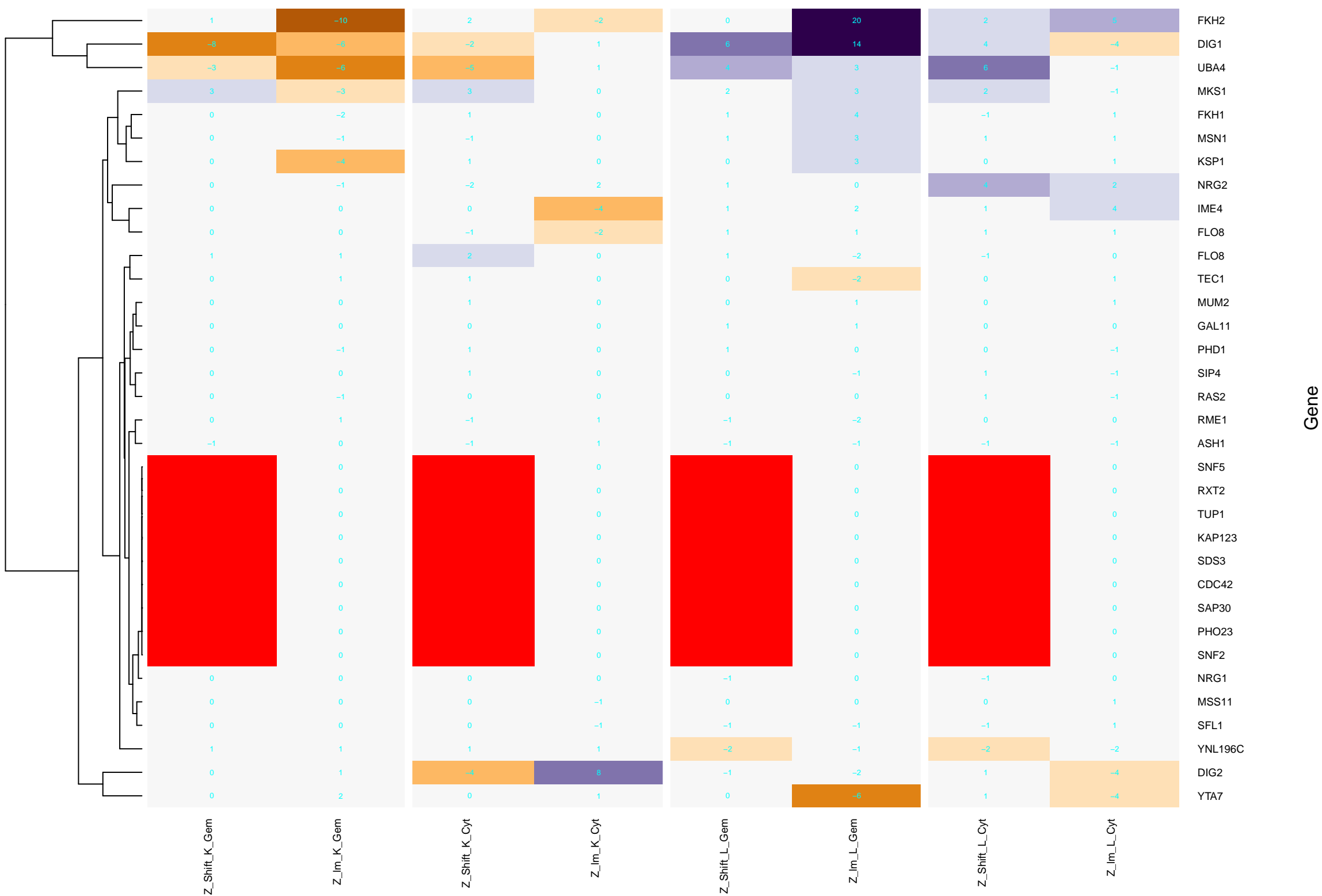
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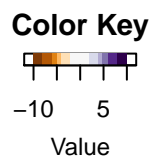
positive regulation of filamentous growth of a population of unicellular organisms



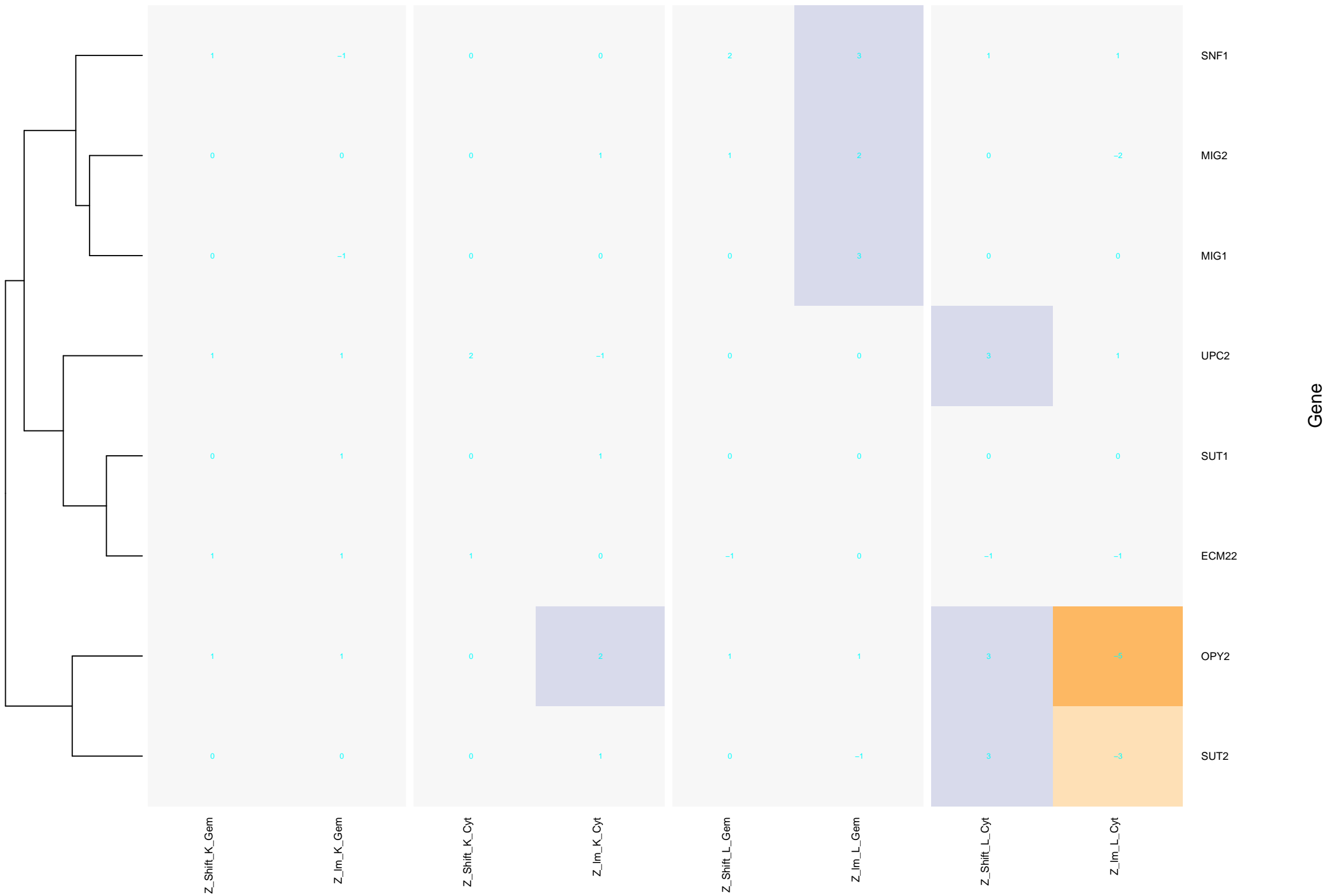


regulation of growth of unicellular organism as a thread of attached cells

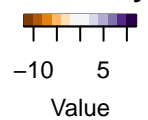




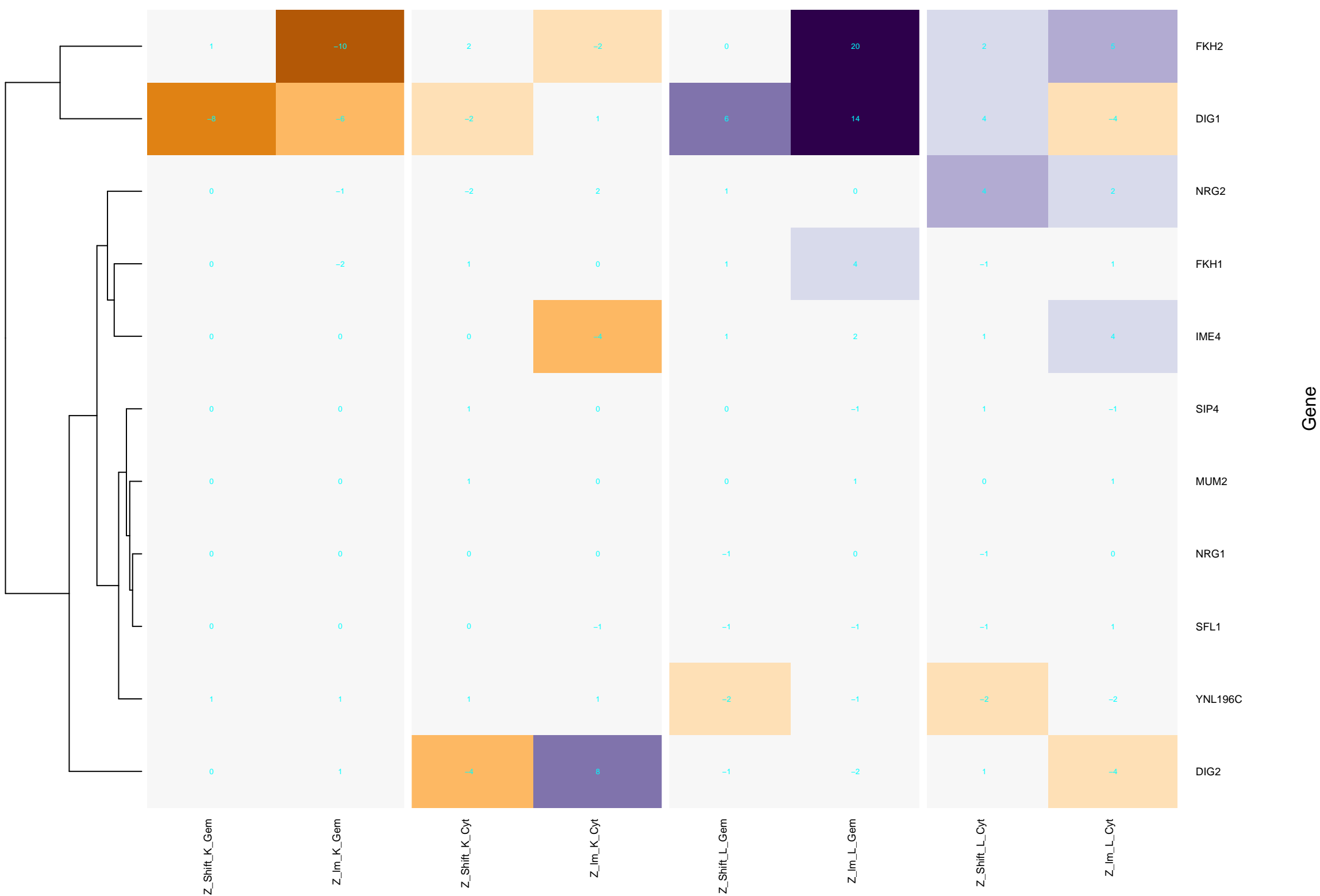
of filamentous growth of a population of unicellular organisms in response to starvation



Color Key



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



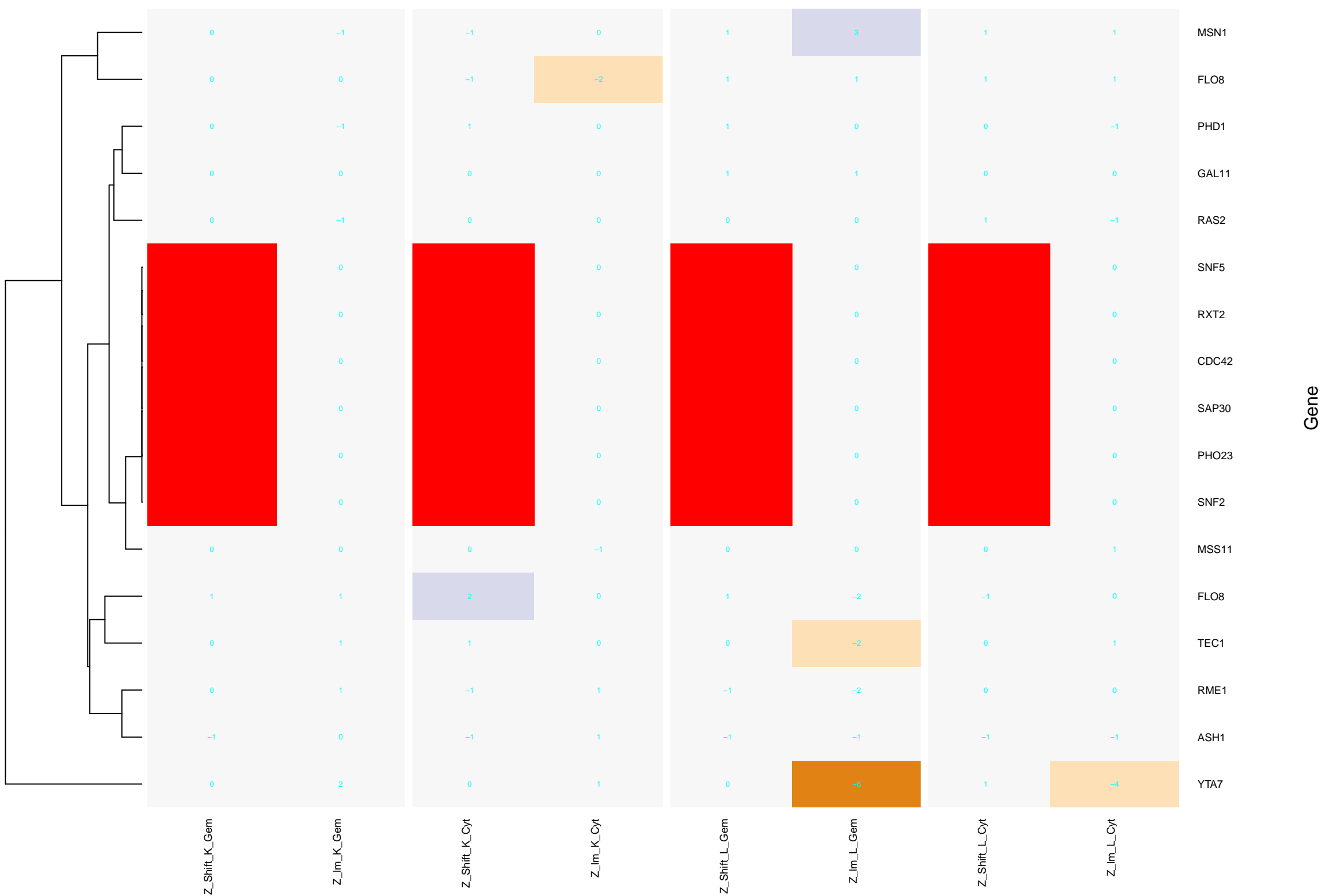
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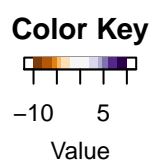


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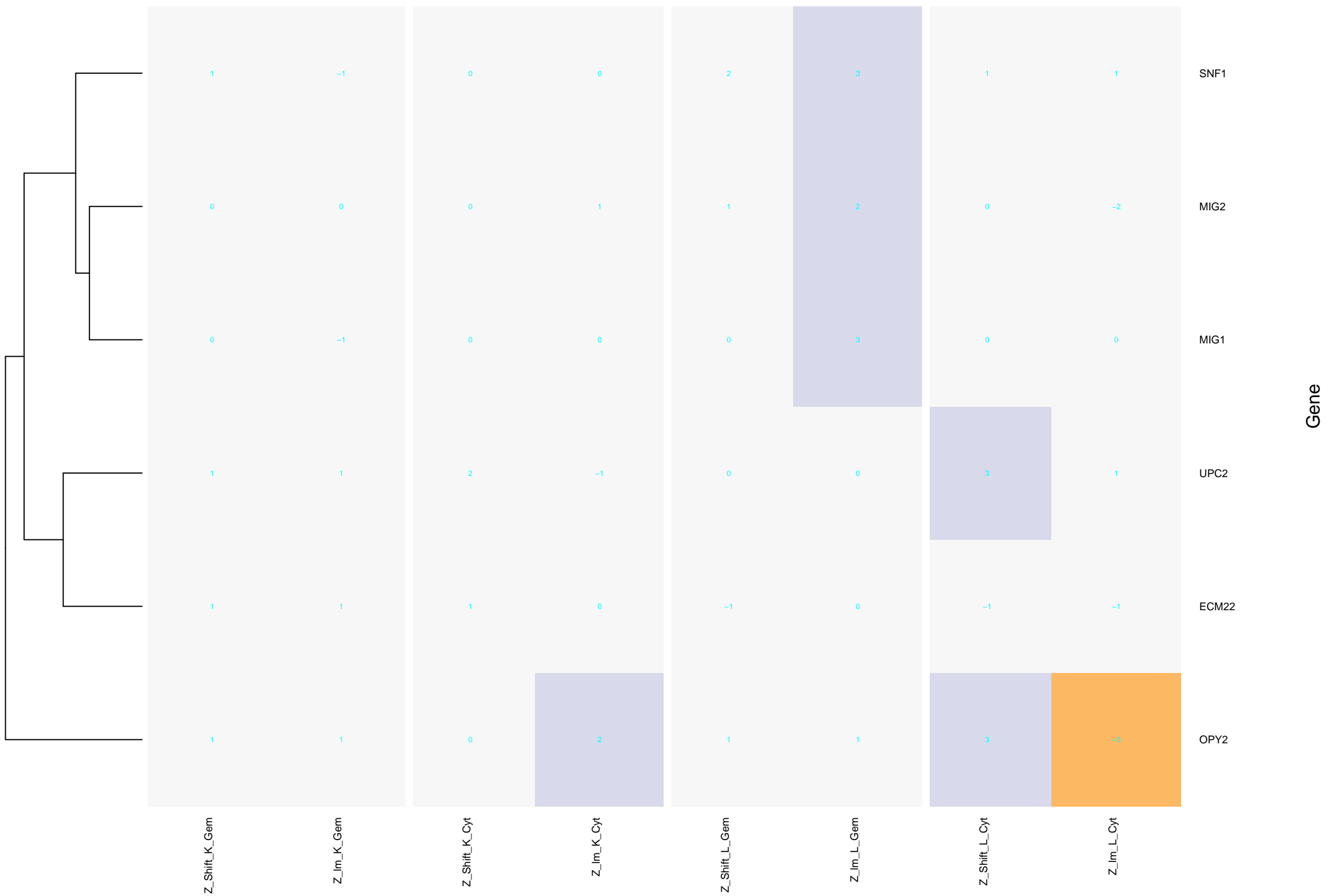
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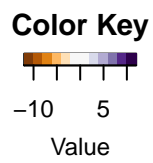
positive regulation of growth of unicellular organism as a thread of attached cells



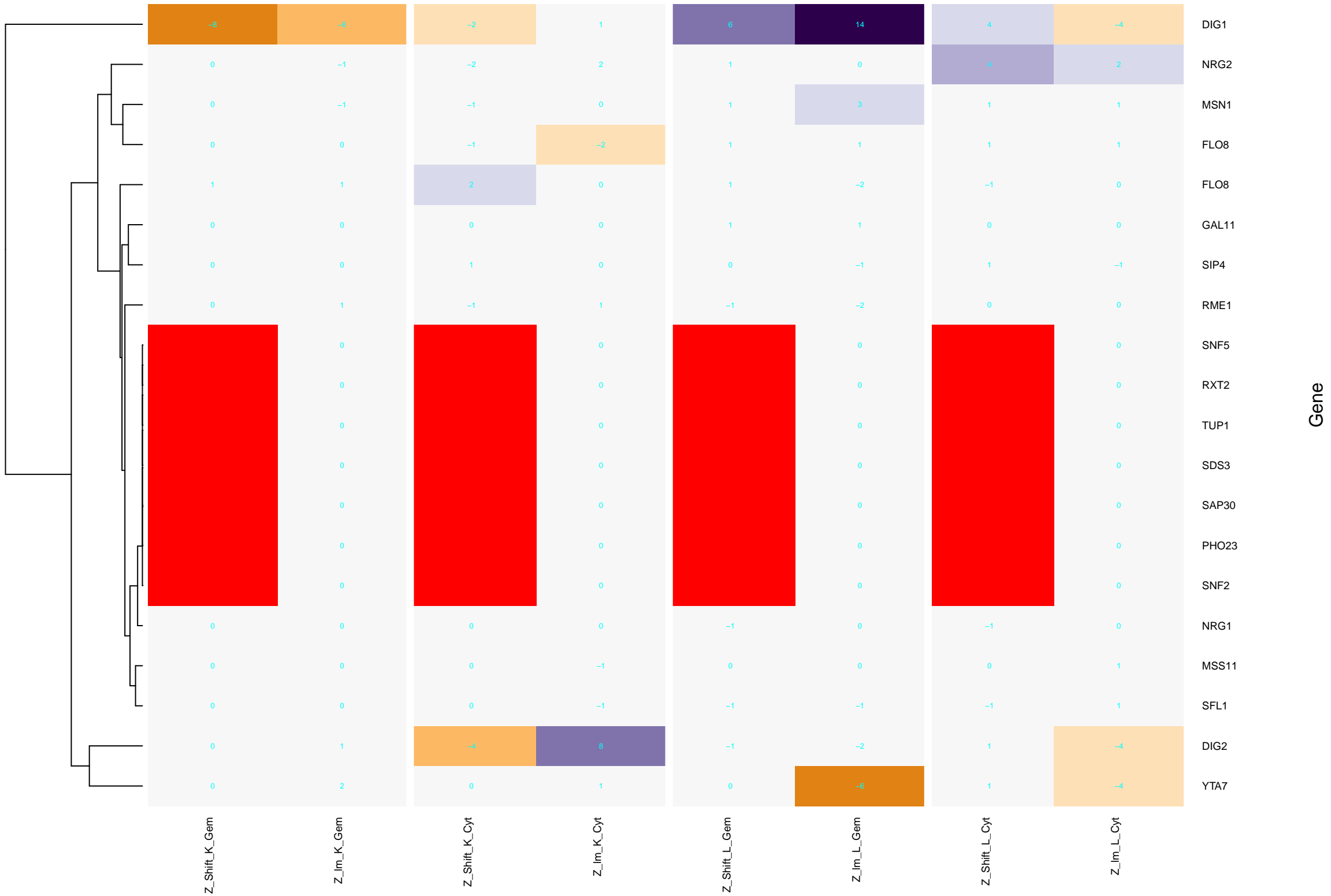


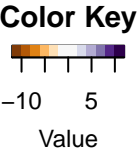
ation of filamentous growth of a population of unicellular organisms in response to starvation



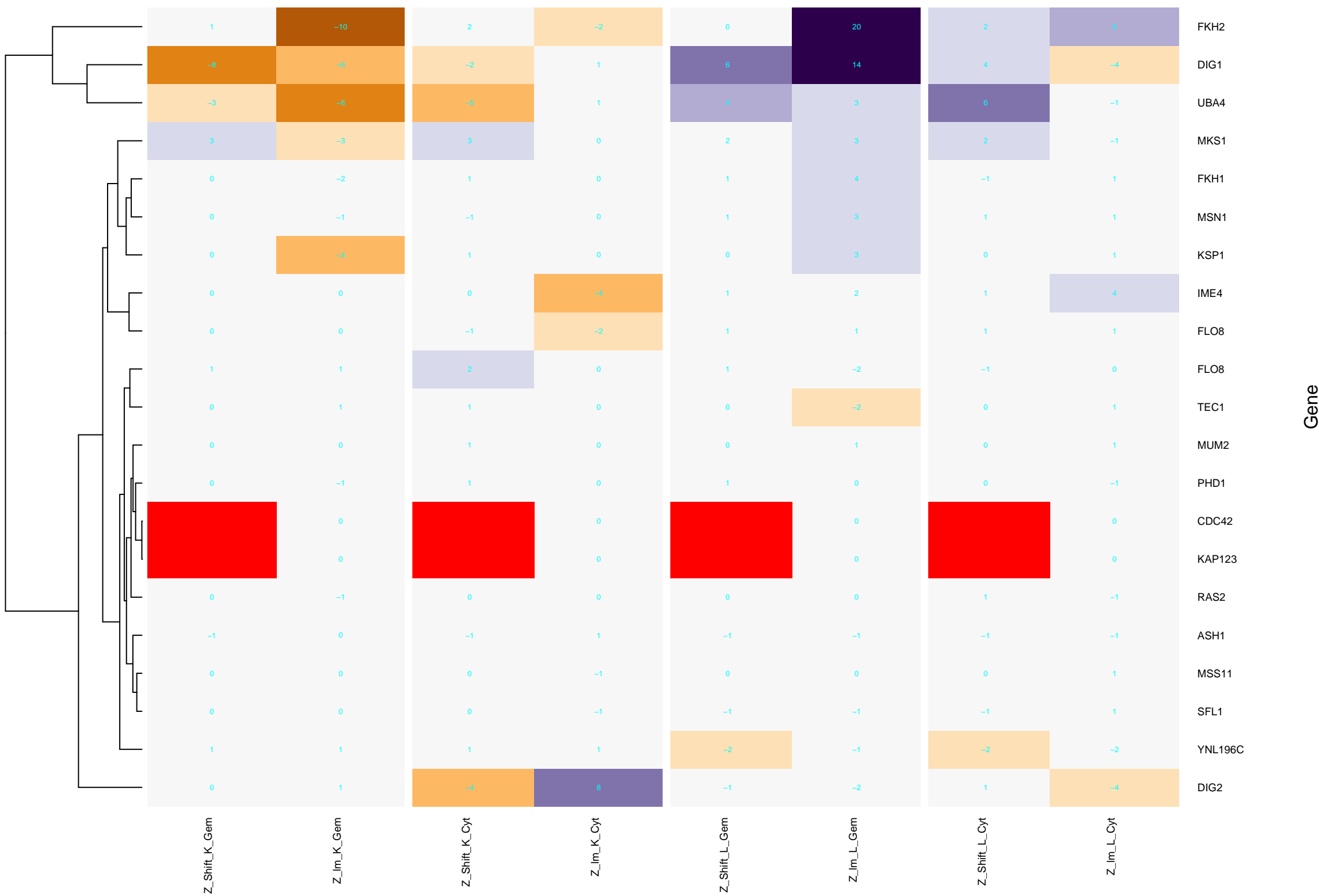


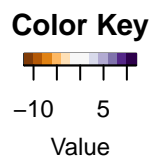
regulation of invasive growth in response to glucose limitation



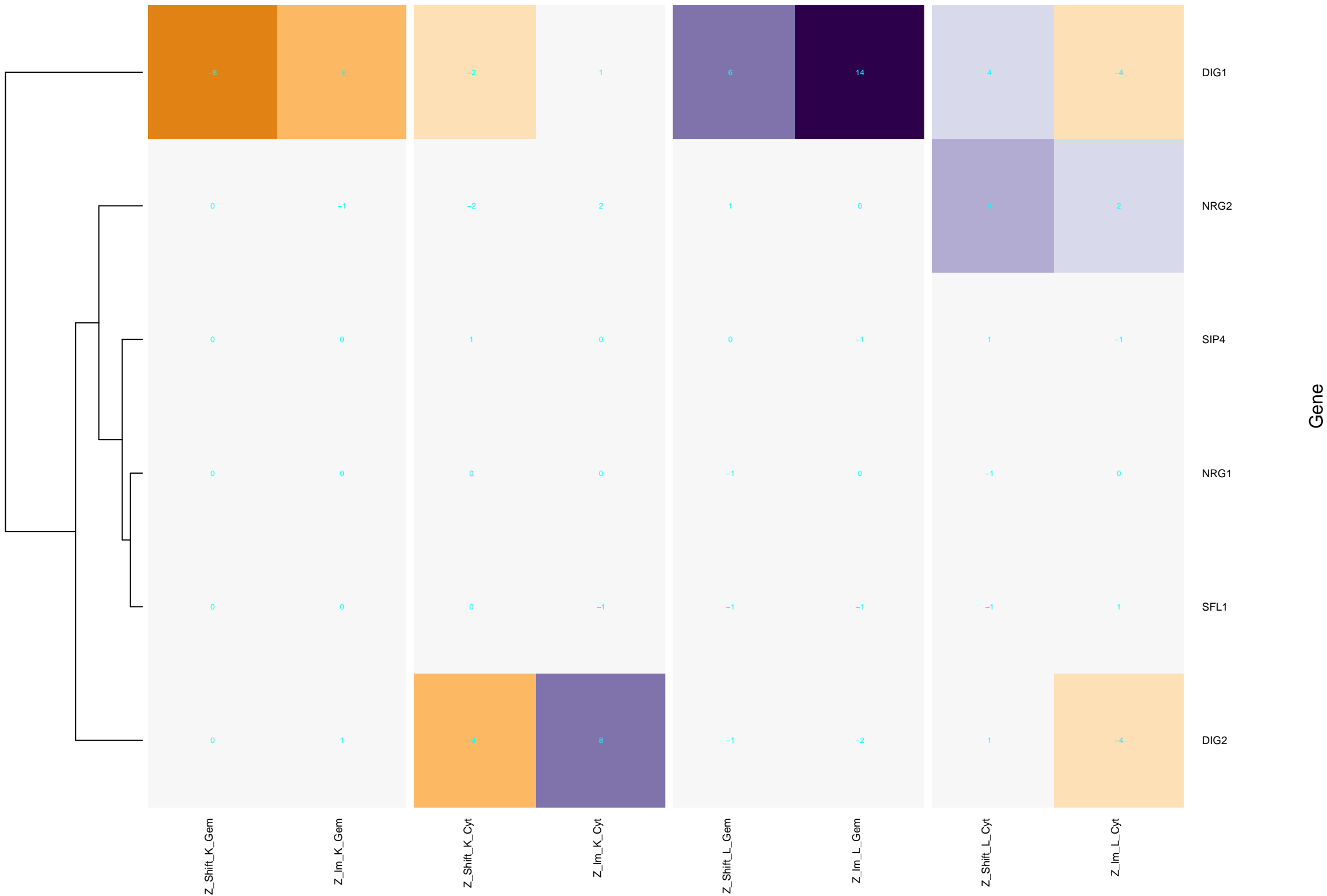


regulation of pseudohyphal growth





negative regulation of invasive growth in response to glucose limitation



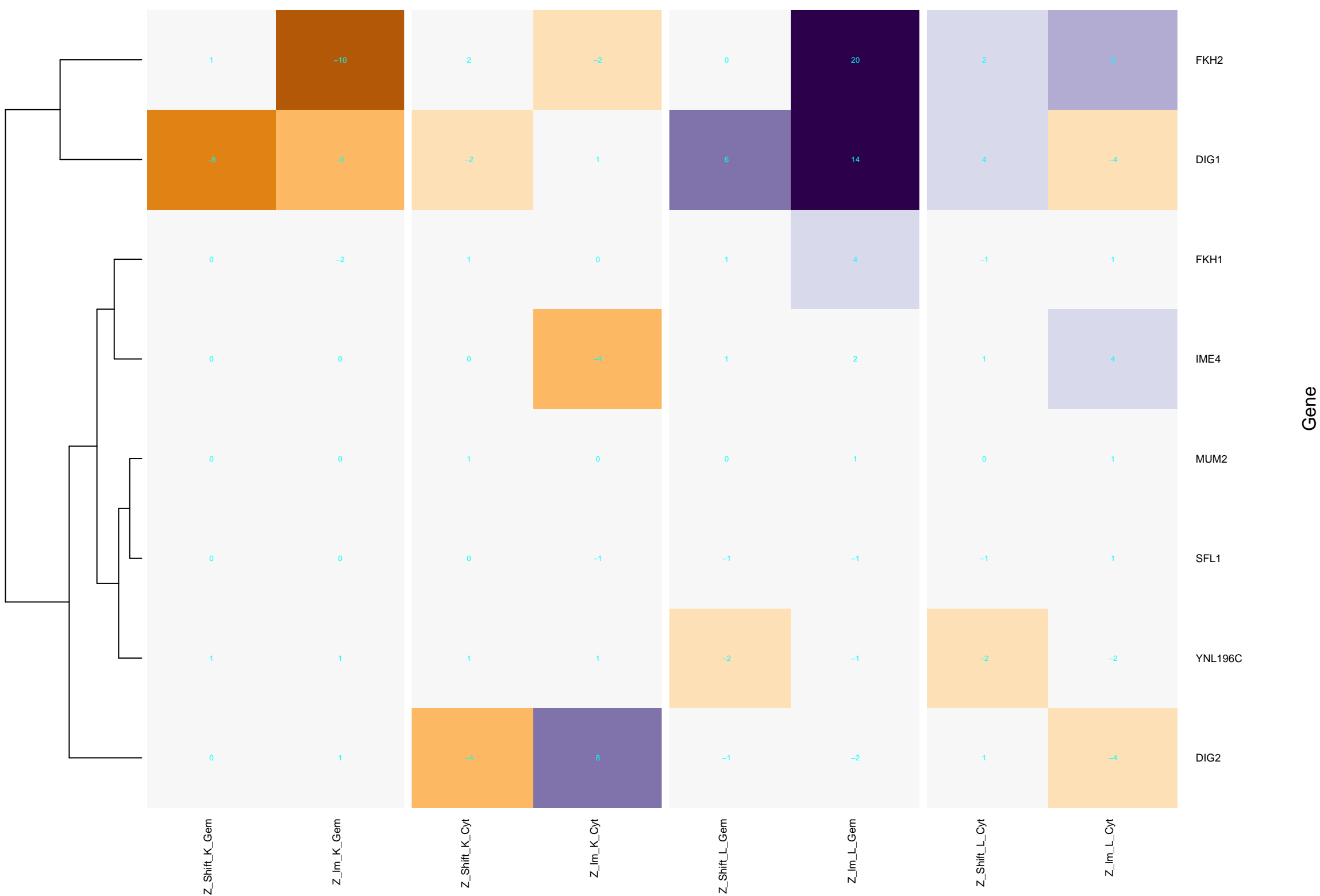
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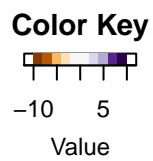


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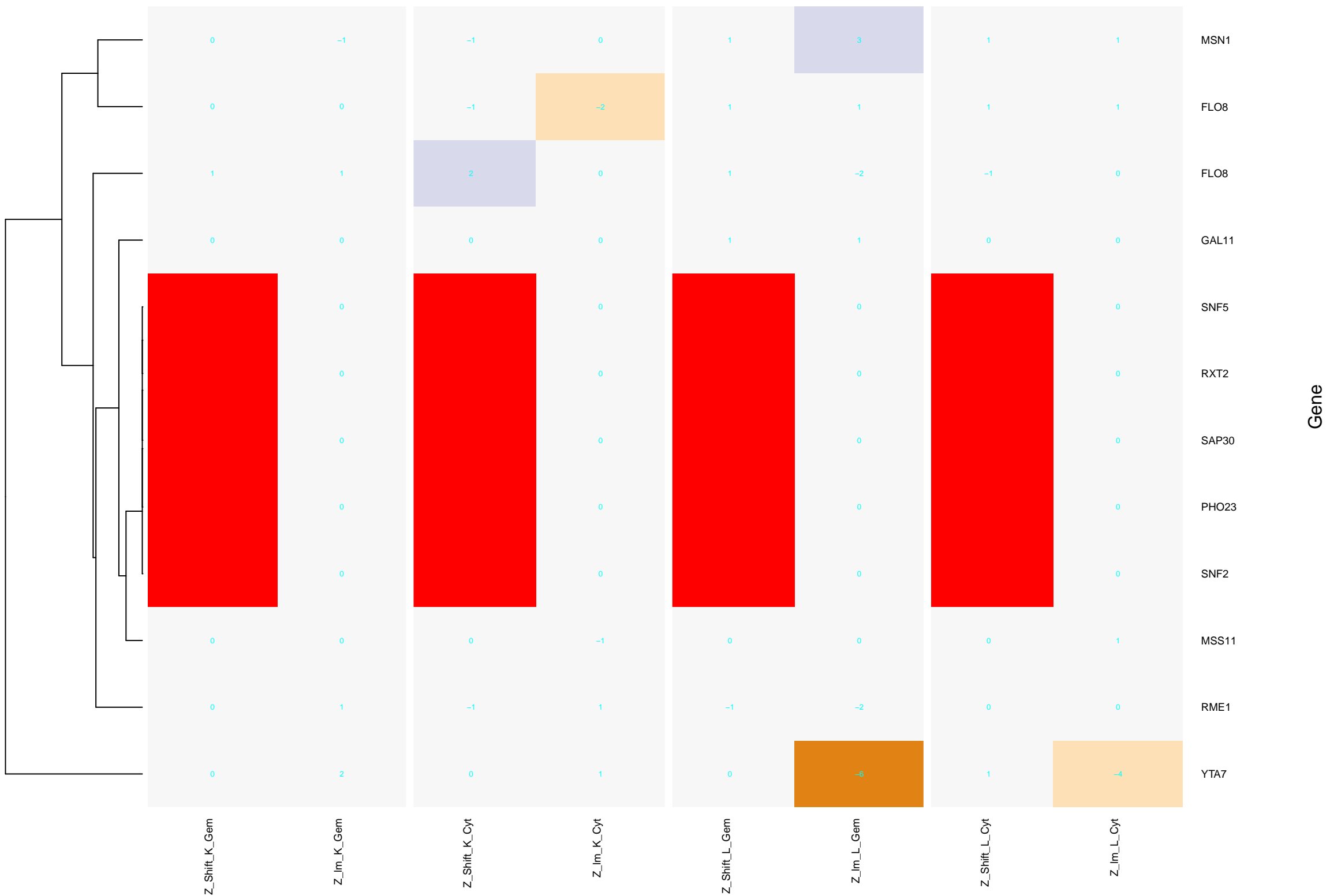
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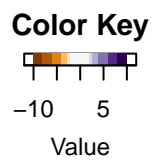
negative regulation of pseudohyphal growth



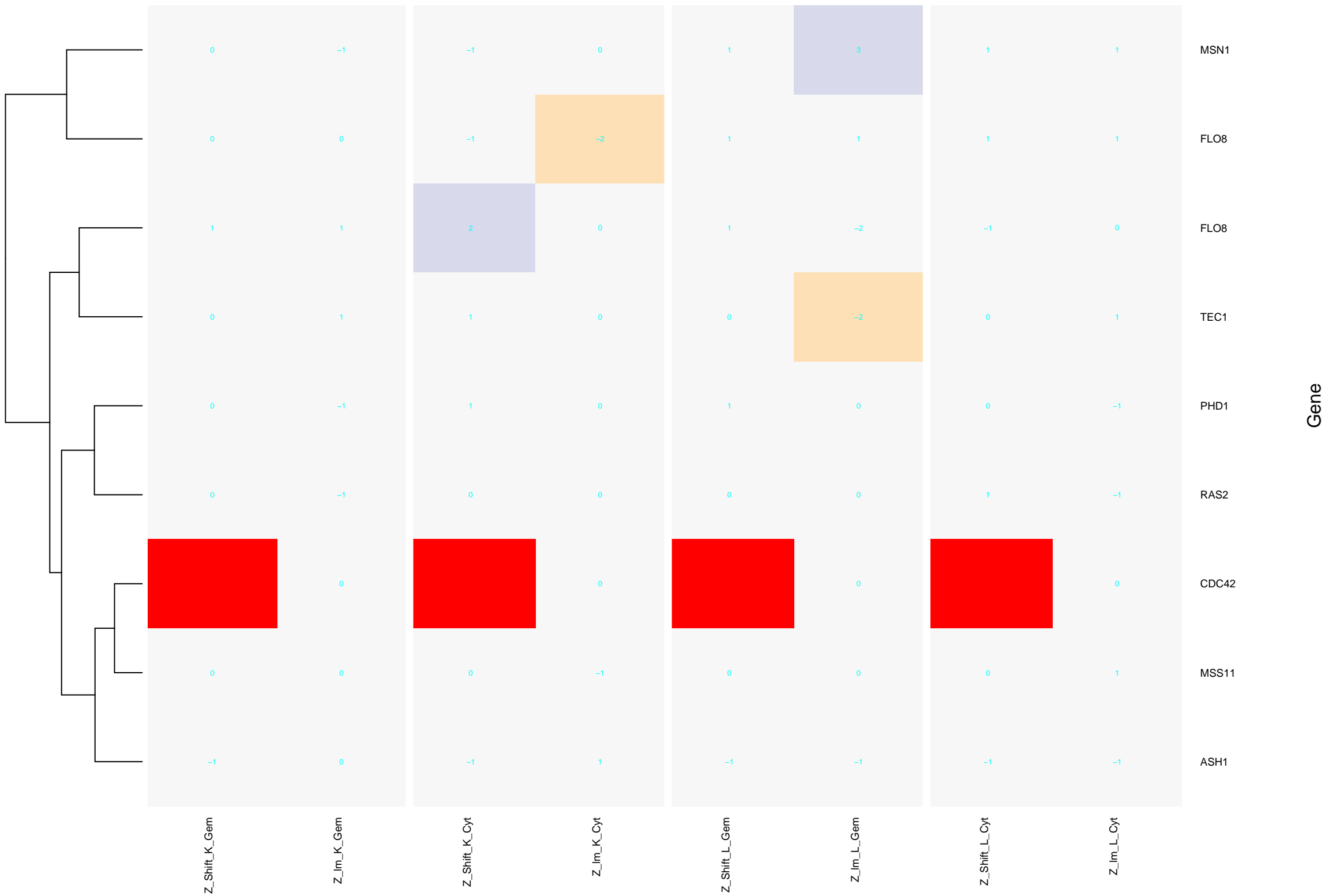


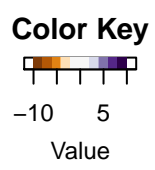
positive regulation of invasive growth in response to glucose limitation



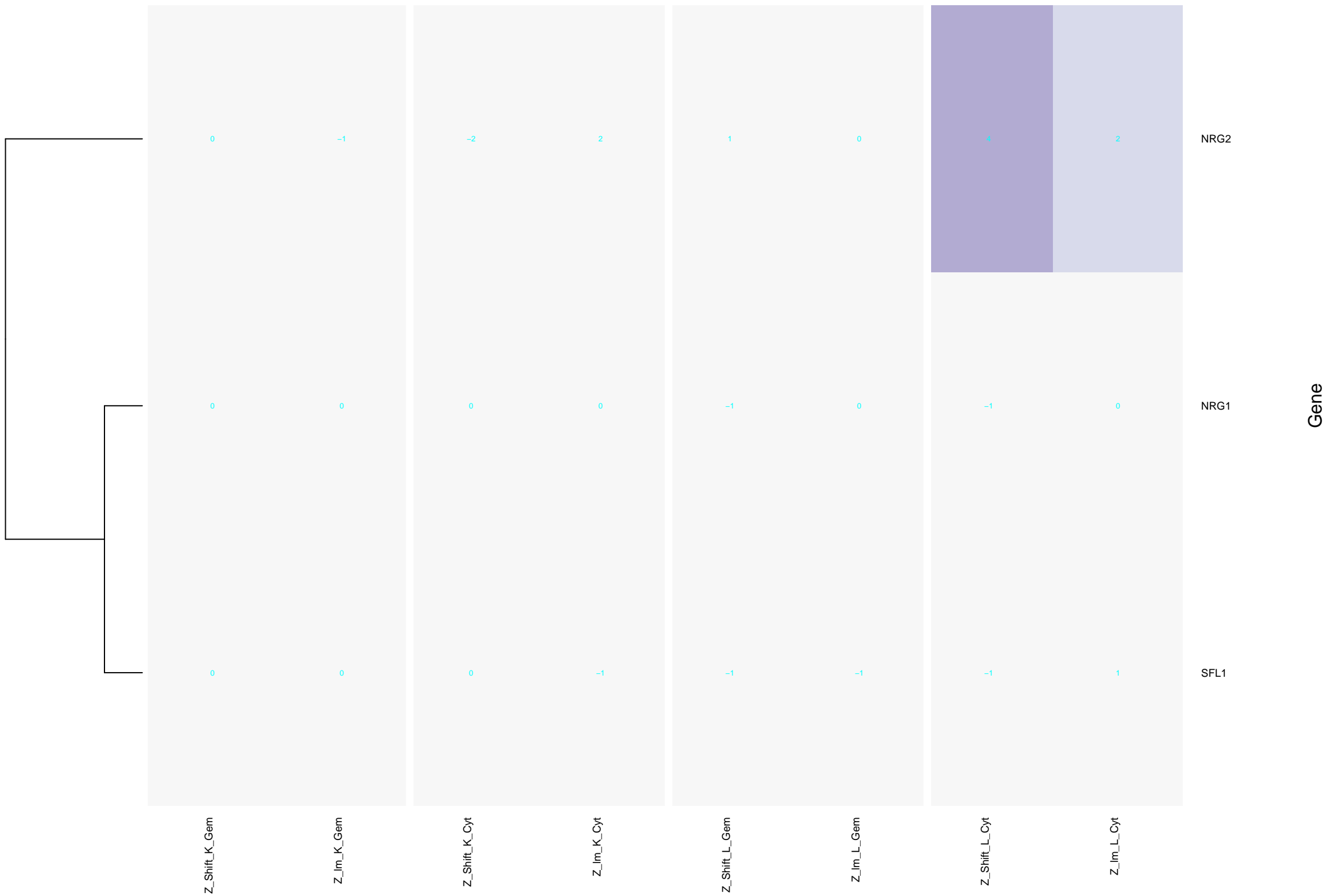


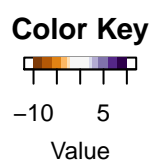
positive regulation of pseudohyphal growth



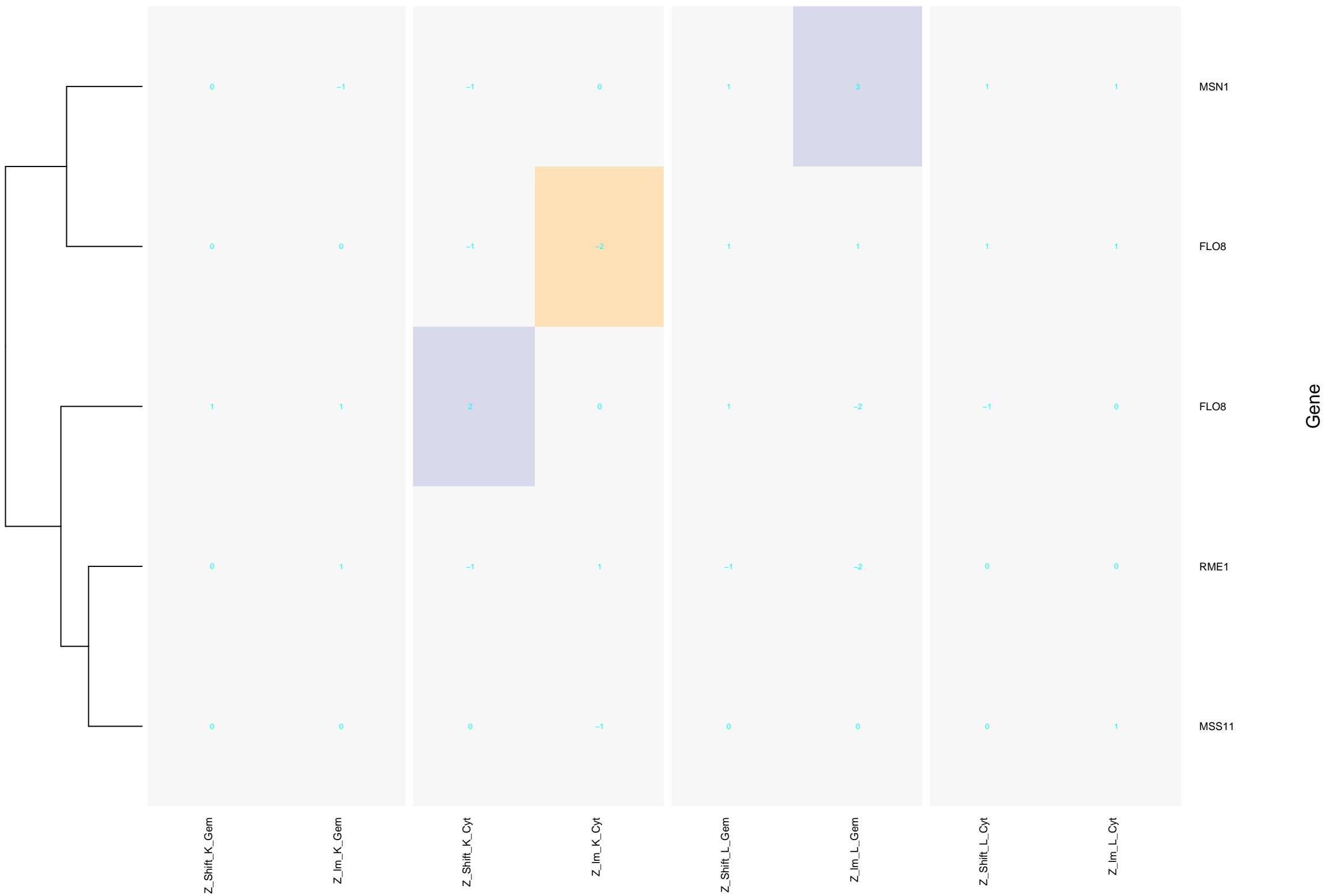


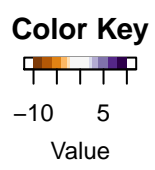
Growth in response to glucose limitation by negative regulation of transcription from RNA p





rowth in response to glucose limitation by positive regulation of transcription from RNA po





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

