

<i>snf5</i>	SWI/SNF complex subunit Snf5
<i>tup12</i>	transcriptional corepressor Tup12
<i>ldb1</i>	LIM domain binding protein, transcription coregulator
<i>rst2</i>	DNA-binding transcription factor Rst2
<i>adn3</i>	DNA-binding transcription factor Adn3
<i>mbx2</i>	DNA-binding transcription factor, MADS-box Pvg4
<i>scr1</i>	DNA-binding transcription repressor, glucose sensing, Scr1
<i>med13</i>	mediator complex subunit Med13
<i>srb10</i>	mediator complex, cyclin-dependent protein kinase subunit Srb10
<i>gpa2</i>	heterotrimeric G protein alpha-2 subunit Gpa2
<i>pka1</i>	cAMP-dependent protein kinase catalytic subunit Pka1
<i>git5</i>	heterotrimeric G protein beta (WD repeat) subunit Git5
<i>git3</i>	G-protein coupled receptor Git3
<i>amk2</i>	serine/threonine protein kinase AMPK (beta) regulatory subunit Amk2
<i>ral2</i>	Ras1-Scd pathway protein Ral2
<i>ubr1</i>	N-end-recognizing protein, UBR ubiquitin-protein ligase E3 Ubr1
<i>mub1</i>	armadillo-type fold protein, Mub1-Rad6-Ubr2 ubiquitin ligase complex Mub1
<i>tea1</i>	cell end marker Tea1
<i>psu2</i>	cell wall beta-glucosidase Psu2
<i>frp2</i>	plasma membrane ferric-chelate reductase Frp2
<i>mnn9</i>	Golgi mannan polymerase I complex subunit Mnn9