

**Tables S3.** Dataset of TFs up regulated in glucose growth condition.

<b>Protein ID</b>	<b>Description</b>
119759	BZIP transcriptional regulator
21270	CAP20 virulence factor
78049	Elongation factor Tu (G)
75472	Transcriptional regulator. unknown
74346	Translation elongation factor precursor from <i>Aspergillus fumigatus</i>
57676	Translation initiation factor 3. subunit i (elf-3i)
74252	Translation initiation factor 6 (eIF6) by homologyToThe corresponding protein in other eukaryotes
54437	Zn2Cys6 transcriptional regulator
66047	Zn2Cys6 transcriptional regulator
55759	Zn2Cys6 transcriptional regulator
57534	Zn2Cys6 transcriptional regulator
102497	Zn2Cys6 transcriptional regulator
102499	Zn2Cys6 transcriptional regulator
109394	Zn2Cys6 transcriptional regulator
104182	Zn2Cys6 transcriptional regulator
112202	Zn2Cys6 transcriptional regulator
112499	Zn2Cys6 transcriptional regulator
105520	Zn2Cys6 transcriptional regulator