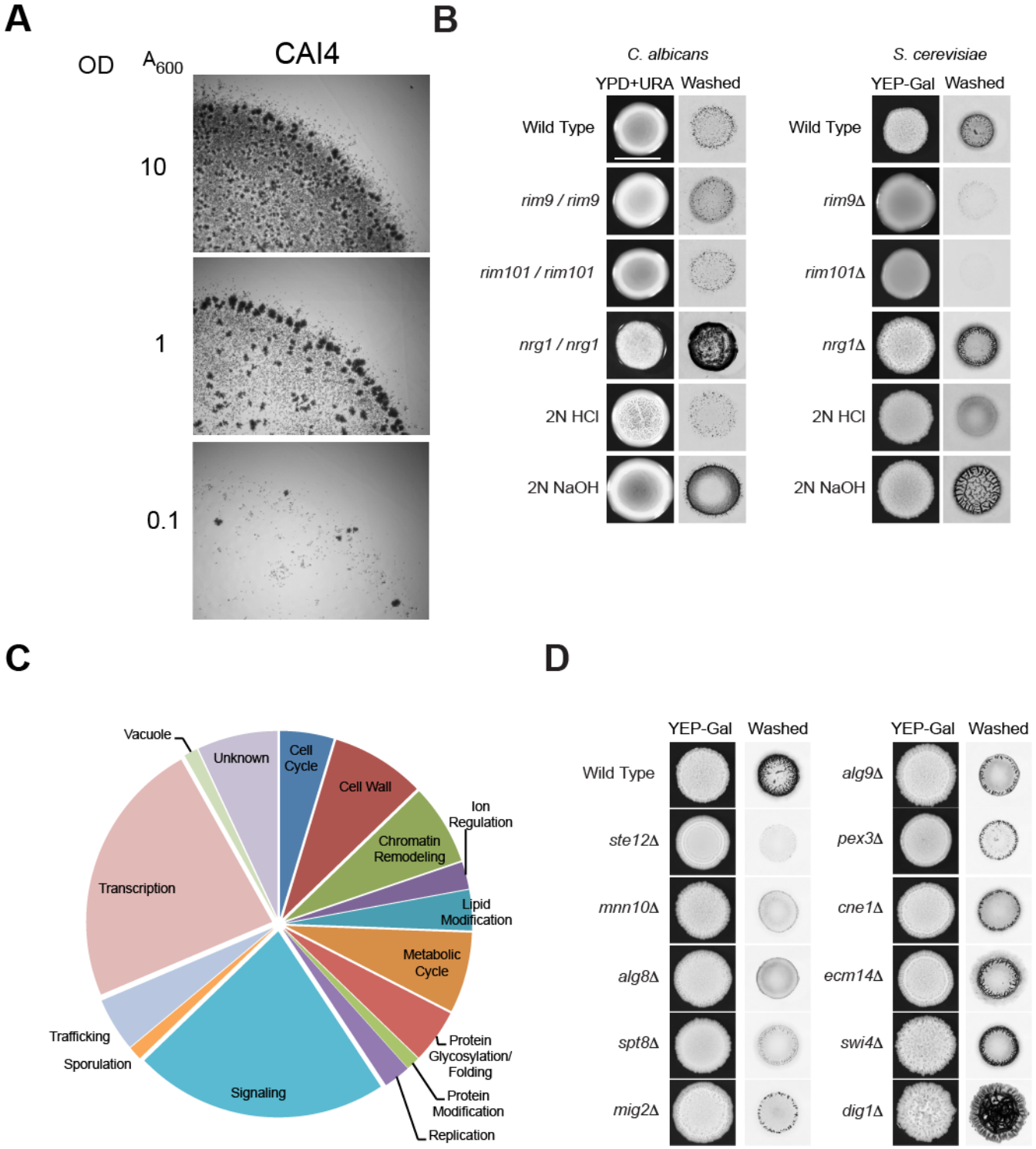
Fig._S3


A
OD
A_{600}
CAI4
10
1
0.1
B
C. albicans
YPD+URA
Washed
Wild Type
rim9 / rim9
rim101 / rim101
nrg1 / nrg1
2N HCl
2N NaOH
S. cerevisiae
YEP-Gal
Washed
Wild Type
rim9Δ
rim101Δ
nrg1Δ
2N HCl
2N NaOH
C
Vacuole
Unknown
Cell Cycle
Cell Wall
Ion Regulation
Chromatin Remodeling
Transcription
Lipid Modification
Metabolic Cycle
Trafficking
Sporulation
Protein Glycosylation/ Folding
Signaling
Protein Modification
Replication
D
YEP-Gal
Washed
Wild Type
ste12Δ
mnn10Δ
alg8Δ
spt8Δ
mig2Δ
YEP-Gal
Washed
alg9Δ
pex3Δ
cne1Δ
ecm14Δ
swi4Δ
dig1Δ