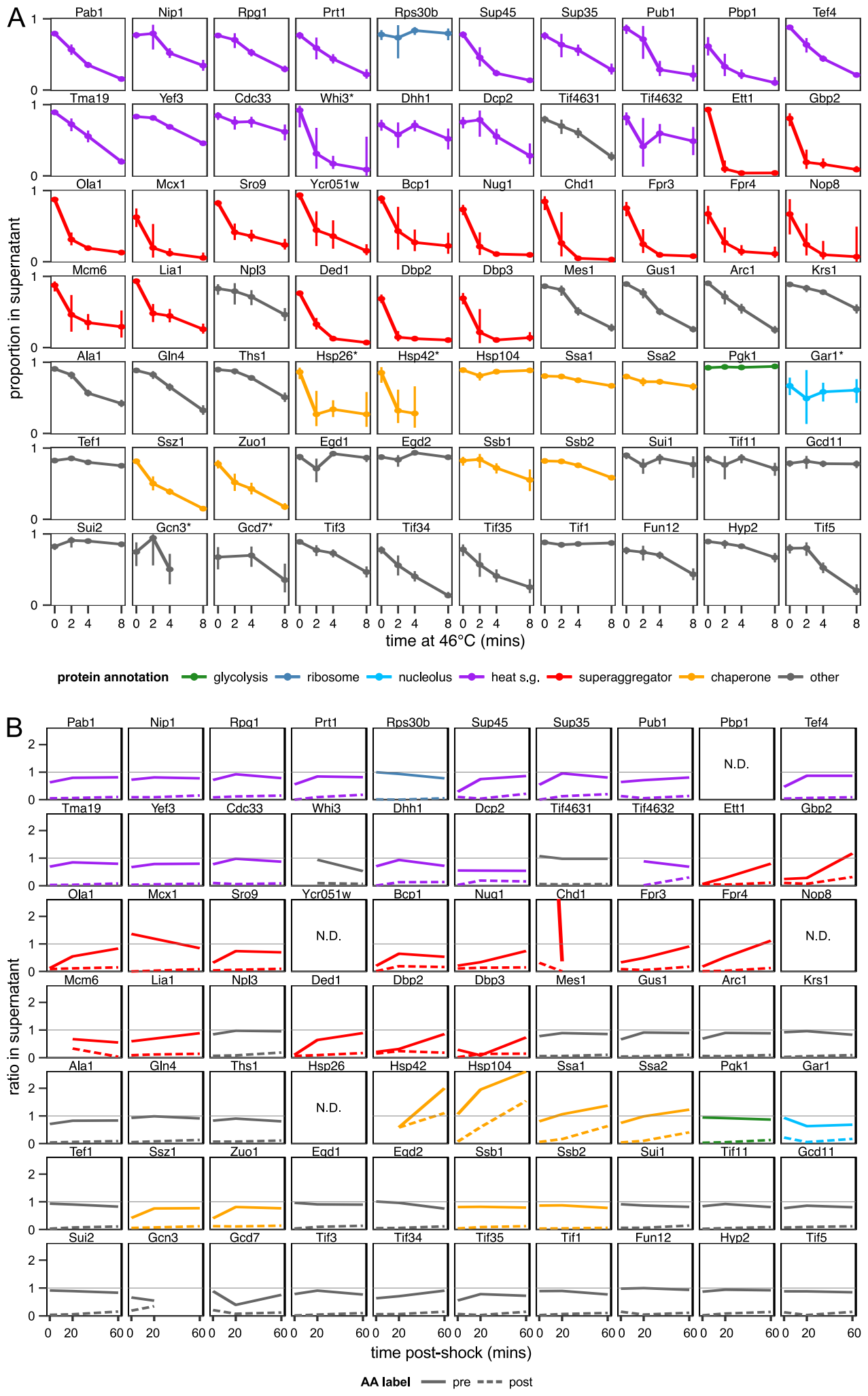
A
Pab1
Nip1
Rpg1
Prt1
Rps30b
Sup45
Sup35
Pub1
Pbp1
Tef4
Tma19
Yef3
Cdc33
Whi3*
Dhh1
Dcp2
Tif4631
Tif4632
Ett1
Gbp2
Ola1
Mcx1
Sro9
Ycr051w
Bcp1
Nug1
Chd1
Fpr3
Fpr4
Nop8
Mcm6
Lia1
Npl3
Ded1
Dbp2
Dbp3
Mes1
Gus1
Arc1
Krs1
Ala1
Gln4
Ths1
Hsp26*
Hsp42*
Hsp104
Ssa1
Ssa2
Pgk1
Gar1*
Tef1
Ssz1
Zuo1
Egd1
Egd2
Ssb1
Ssb2
Sui1
Tif11
Gcd11
Sui2
Gcn3*
Gcd7*
Tif3
Tif34
Tif35
Tif1
Fun12
Hyp2
Tif5
proportion in supernatant
time at 46°C (mins)
protein annotation
glycolysis
ribosome
nucleolus
heat s.g.
superaggregator
chaperone
other
B
Pab1
Nip1
Rpg1
Prt1
Rps30b
Sup45
Sup35
Pub1
Pbp1
Tef4
N.D.
Tma19
Yef3
Cdc33
Whi3
Dhh1
Dcp2
Tif4631
Tif4632
Ett1
Gbp2
Ola1
Mcx1
Sro9
Ycr051w
Bcp1
Nug1
Chd1
Fpr3
Fpr4
Nop8
N.D.
N.D.
Mcm6
Lia1
Npl3
Ded1
Dbp2
Dbp3
Mes1
Gus1
Arc1
Krs1
Ala1
Gln4
Ths1
Hsp26
Hsp42
Hsp104
Ssa1
Ssa2
Pgk1
Gar1
N.D.
Tef1
Ssz1
Zuo1
Egd1
Egd2
Ssb1
Ssb2
Sui1
Tif11
Gcd11
Sui2
Gcn3
Gcd7
Tif3
Tif34
Tif35
Tif1
Fun12
Hyp2
Tif5
ratio in supernatant
time post-shock (mins)
AA label
pre
post