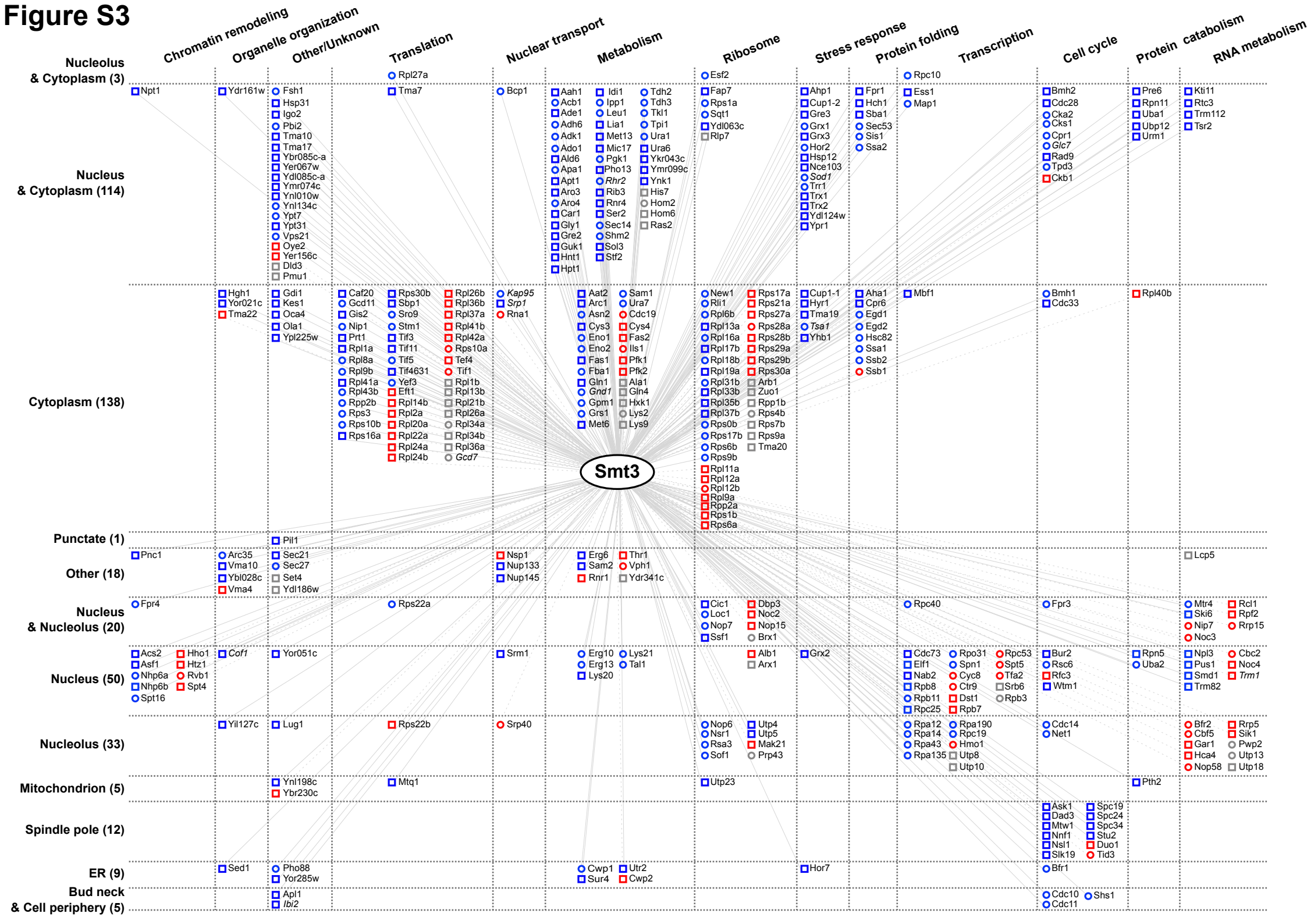
Figure S3


Chromatin remodeling
Organelle organization
Other/Unknown
Translation
Nuclear transport
Metabolism
Ribosome
Stress response
Protein folding
Transcription
Cell cycle
Protein catabolism
RNA metabolism
Nucleolus & Cytoplasm (3)
Nucleus & Cytoplasm (114)
Cytoplasm (138)
Punctate (1)
Other (18)
Nucleus & Nucleolus (20)
Nucleus (50)
Nucleolus (33)
Mitochondrion (5)
Spindle pole (12)
ER (9)
Bud neck & Cell periphery (5)
Smt3
Rpl27a
Esf2
Rpc10
Npt1
Ydr161w
Fsh1
Hsp31
Igo2
Pbi2
Tma10
Tma17
Ybr085c-a
Yer067w
Ydl085c-a
Ymr074c
Ynl010w
Ynl134c
Ypt7
Ypt31
Vps21
Oye2
Yer156c
Dld3
Pmu1
Tma7
Bcp1
Aah1
Acb1
Ade1
Adh6
Adk1
Ado1
Ald6
Apa1
Apt1
Aro3
Aro4
Car1
Gly1
Gre2
Guk1
Hnt1
Hpt1
Idi1
Ipp1
Leu1
Lia1
Met13
Mic17
Pgk1
Pho13
Rhr2
Rib3
Rnr4
Ser2
Sec14
Shm2
Sol3
Stf2
Tdh2
Tdh3
Tkl1
Tpi1
Ura1
Ura6
Ykr043c
Ymr099c
Ynk1
His7
Hom2
Hom6
Ras2
Fap7
Rps1a
Sqt1
Ydl063c
Rlp7
Ahp1
Cup1-2
Gre3
Grx1
Grx3
Hor2
Hsp12
Nce103
Sod1
Trr1
Trx1
Trx2
Ydl124w
Ypr1
Fpr1
Hch1
Sba1
Sec53
Sis1
Ssa2
Ess1
Map1
Bmh2
Cdc28
Cka2
Cks1
Cpr1
Glc7
Rad9
Tpd3
Ckb1
Pre6
Rpn11
Uba1
Ubp12
Urm1
Kti11
Rtc3
Trm112
Tsr2
Hgh1
Yor021c
Tma22
Gdi1
Kes1
Oca4
Ola1
Ypl225w
Caf20
Gcd11
Gis2
Nip1
Prt1
Rpl1a
Rpl8a
Rpl9b
Rpl41a
Rpl43b
Rpp2b
Rps3
Rps10b
Rps16a
Rps30b
Sbp1
Sro9
Stm1
Tif3
Tif11
Tif5
Tif4631
Yef3
Eft1
Rpl14b
Rpl2a
Rpl20a
Rpl22a
Rpl24a
Rpl24b
Rpl26b
Rpl36b
Rpl37a
Rpl41b
Rpl42a
Rps10a
Tef4
Tif1
Rpl1b
Rpl13b
Rpl21b
Rpl26a
Rpl34a
Rpl34b
Rpl36a
Gcd7
Kap95
Srp1
Rna1
Aat2
Arc1
Asn2
Cys3
Eno1
Eno2
Fas1
Fba1
Gln1
Gnd1
Gpm1
Grs1
Met6
Sam1
Ura7
Cdc19
Cys4
Fas2
Ils1
Pfk1
Pfk2
Ala1
Gln4
Hxk1
Lys2
Lys9
New1
Rli1
Rpl6b
Rpl13a
Rpl16a
Rpl17b
Rpl18b
Rpl19a
Rpl31b
Rpl33b
Rpl35b
Rpl37b
Rps0b
Rps17b
Rps6b
Rps9b
Rpl11a
Rpl12a
Rpl12b
Rpl9a
Rpp2a
Rps1b
Rps6a
Rps17a
Rps21a
Rps27a
Rps28a
Rps28b
Rps29a
Rps29b
Rps30a
Arb1
Zuo1
Rpp1b
Rps4b
Rps7b
Rps9a
Tma20
Cup1-1
Hyr1
Tma19
Tsa1
Yhb1
Aha1
Cpr6
Egd1
Egd2
Hsc82
Ssa1
Ssb2
Ssb1
Mbf1
Bmh1
Cdc33
Rpl40b
Pil1
Pnc1
Arc35
Vma10
Ybl028c
Vma4
Sec21
Sec27
Set4
Ydl186w
Nsp1
Nup133
Nup145
Erg6
Sam2
Rnr1
Thr1
Vph1
Ydr341c
Lcp5
Fpr4
Rps22a
Cic1
Loc1
Nop7
Ssf1
Dbp3
Noc2
Nop15
Brx1
Rpc40
Fpr3
Mtr4
Ski6
Nip7
Noc3
Rcl1
Rpf2
Rrp15
Acs2
Asf1
Nhp6a
Nhp6b
Spt16
Hho1
Htz1
Rvb1
Spt4
Cof1
Yor051c
Srm1
Erg10
Erg13
Lys20
Lys21
Tal1
Alb1
Arx1
Grx2
Cdc73
Elf1
Nab2
Rpb8
Rpb11
Rpc25
Rpo31
Spn1
Cyc8
Ctr9
Dst1
Rpb7
Rpc53
Spt5
Tfa2
Srb6
Rpb3
Bur2
Rsc6
Rfc3
Wtm1
Rpn5
Uba2
Npl3
Pus1
Smd1
Trm82
Cbc2
Noc4
Trm1
Yil127c
Lug1
Rps22b
Srp40
Nop6
Nsr1
Rsa3
Sof1
Utp4
Utp5
Mak21
Prp43
Rpa12
Rpa14
Rpa43
Rpa135
Rpa190
Rpc19
Hmo1
Utp8
Utp10
Cdc14
Net1
Bfr2
Cbf5
Gar1
Hca4
Nop58
Rrp5
Sik1
Pwp2
Utp13
Utp18
Ynl198c
Ybr230c
Mtq1
Utp23
Pth2
Ask1
Dad3
Mtw1
Nnf1
Nsl1
Slk19
Spc19
Spc24
Spc34
Stu2
Duo1
Tid3
Sed1
Pho88
Yor285w
Cwp1
Sur4
Utr2
Cwp2
Hor7
Bfr1
Apl1
Ibi2
Cdc10
Cdc11
Shs1