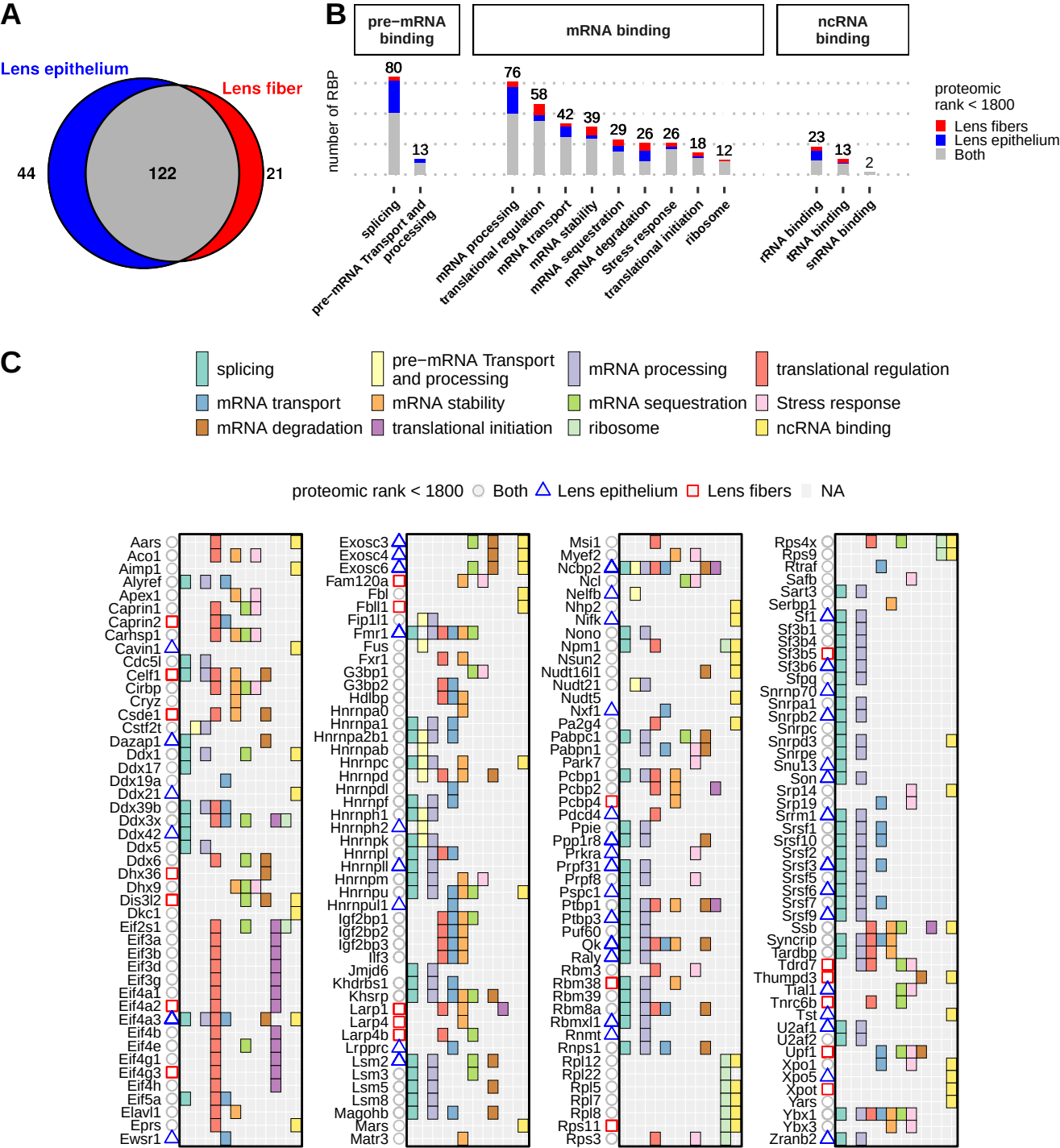
A
Lens epithelium
Lens fiber
44
122
21
B
pre−mRNA binding
mRNA binding
ncRNA binding
number of RBP
80
13
76
58
42
39
29
26
26
18
12
23
13
2
splicing
pre−mRNA Transport and processing
mRNA processing
translational regulation
mRNA transport
mRNA stability
mRNA sequestration
mRNA degradation
Stress response
translational initiation
ribosome
rRNA binding
tRNA binding
snRNA binding
proteomic rank < 1800
Lens fibers
Lens epithelium
Both
C
splicing
pre−mRNA Transport and processing
mRNA processing
translational regulation
mRNA transport
mRNA stability
mRNA sequestration
Stress response
mRNA degradation
translational initiation
ribosome
ncRNA binding
proteomic rank < 1800
Both
Lens epithelium
Lens fibers
NA
Aars
Aco1
Aimp1
Alyref
Apex1
Caprin1
Caprin2
Carhsp1
Cavin1
Cdc5l
Celf1
Cirbp
Cryz
Csde1
Cstf2t
Dazap1
Ddx1
Ddx17
Ddx19a
Ddx21
Ddx39b
Ddx3x
Ddx42
Ddx5
Ddx6
Dhx36
Dhx9
Dis3l2
Dkc1
Eif2s1
Eif3a
Eif3b
Eif3d
Eif3g
Eif4a1
Eif4a2
Eif4a3
Eif4b
Eif4e
Eif4g1
Eif4g3
Eif4h
Eif5a
Elavl1
Eprs
Ewsr1
Exosc3
Exosc4
Exosc6
Fam120a
Fbl
Fbll1
Fip1l1
Fmr1
Fus
Fxr1
G3bp1
G3bp2
Hdlbp
Hnrnpa0
Hnrnpa1
Hnrnpa2b1
Hnrnpab
Hnrnpc
Hnrnpd
Hnrnpdl
Hnrnpf
Hnrnph1
Hnrnph2
Hnrnpk
Hnrnpl
Hnrnpll
Hnrnpm
Hnrnpu
Hnrnpul1
Igf2bp1
Igf2bp2
Igf2bp3
Ilf3
Jmjd6
Khdrbs1
Khsrp
Larp1
Larp4
Larp4b
Lrpprc
Lsm2
Lsm3
Lsm5
Lsm8
Magohb
Mars
Matr3
Msi1
Myef2
Ncbp2
Ncl
Nelfb
Nhp2
Nifk
Nono
Npm1
Nsun2
Nudt16l1
Nudt21
Nudt5
Nxf1
Pa2g4
Pabpc1
Pabpn1
Park7
Pcbp1
Pcbp2
Pcbp4
Pdcd4
Ppie
Ppp1r8
Prkra
Prpf31
Prpf8
Pspc1
Ptbp1
Ptbp3
Puf60
Qk
Raly
Rbm3
Rbm38
Rbm39
Rbm8a
Rbmxl1
Rnmt
Rnps1
Rpl12
Rpl22
Rpl5
Rpl7
Rpl8
Rps11
Rps3
Rps4x
Rps9
Rtraf
Safb
Sart3
Serbp1
Sf1
Sf3b1
Sf3b4
Sf3b5
Sf3b6
Sfpq
Snrnp70
Snrpa1
Snrpb2
Snrpc
Snrpd3
Snrpe
Snu13
Son
Srp14
Srp19
Srrm1
Srsf1
Srsf10
Srsf2
Srsf3
Srsf5
Srsf6
Srsf7
Srsf9
Ssb
Syncrip
Tardbp
Tdrd7
Thumpd3
Tial1
Tnrc6b
Tst
U2af1
U2af2
Upf1
Xpo1
Xpo5
Xpot
Yars
Ybx1
Ybx3
Zranb2