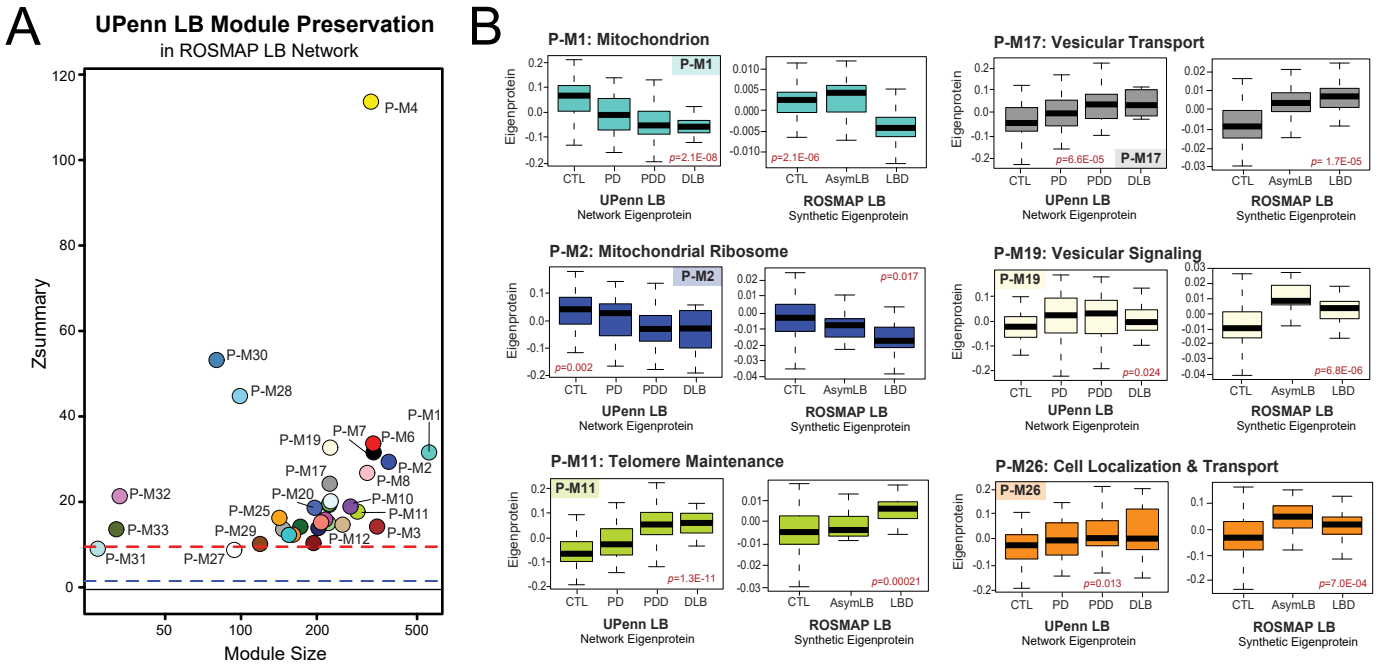
Figure S3


A
UPenn LB Module Preservation
in ROSMAP LB Network
Zsummary
Module Size
P-M4
P-M30
P-M28
P-M1
P-M19
P-M7
P-M6
P-M2
P-M17
P-M8
P-M32
P-M20
P-M10
P-M25
P-M11
P-M33
P-M29
P-M12
P-M3
P-M31
P-M27
B
P-M1: Mitochondrion
P-M17: Vesicular Transport
P-M2: Mitochondrial Ribosome
P-M19: Vesicular Signaling
P-M11: Telomere Maintenance
P-M26: Cell Localization & Transport
Eigenprotein
CTL
PD
PDD
DLB
AsymLB
LBD
UPenn LB
Network Eigenprotein
ROSMAP LB
Synthetic Eigenprotein
p=2.1E-08
p=2.1E-06
p=6.6E-05
p= 1.7E-05
p=0.002
p=0.017
p=0.024
p=6.8E-06
p=1.3E-11
p=0.00021
p=0.013
p=7.0E-04