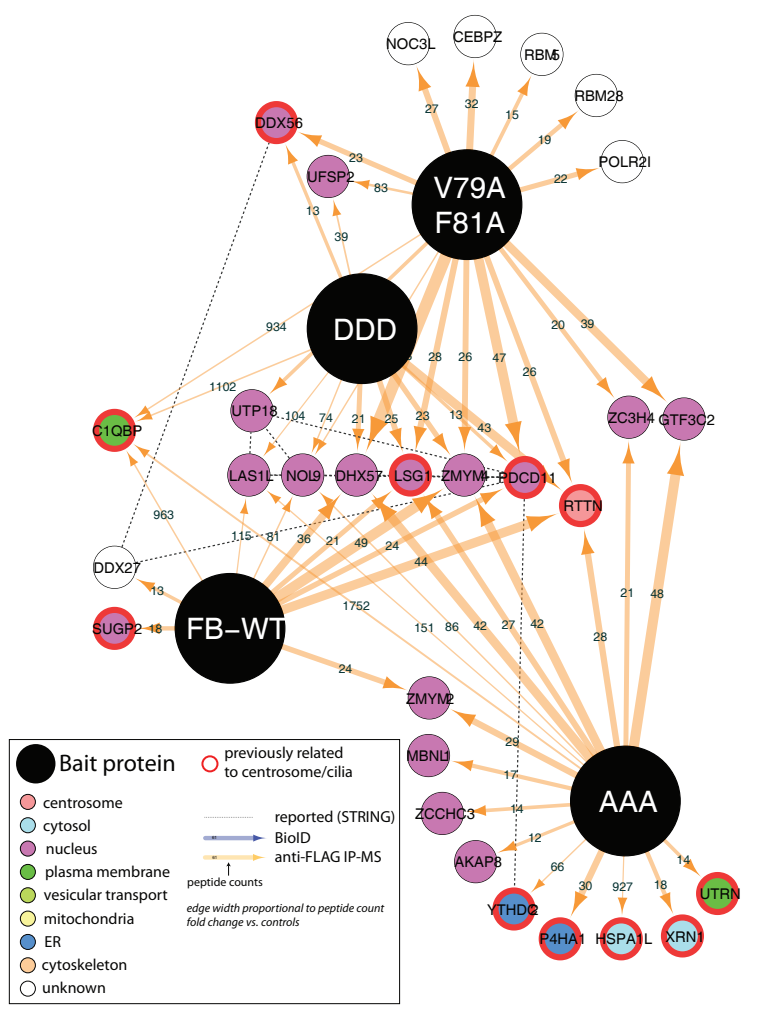
NOC3L
CEBPZ
RBM5
RBM28
POLR2I
DDX56
UFSP2
V79A
F81A
DDD
FB–WT
AAA
UTP18
C1QBP
LAS1L
NOL9
DHX57
LSG1
ZMYM4
PDCD11
RTTN
ZC3H4
GTF3C2
DDX27
SUGP2
ZMYM2
MBNL1
ZCCHC3
AKAP8
YTHDC2
P4HA1
HSPA1L
XRN1
UTRN
27
32
15
19
22
23
83
13
39
934
1102
28
26
47
26
20
39
104
74
21
25
23
13
43
963
115
81
36
21
49
24
44
13
1752
151
86
42
27
42
28
21
48
24
29
17
14
12
66
30
927
18
14
Bait protein
previously related to centrosome/cilia
centrosome
cytosol
nucleus
plasma membrane
vesicular transport
mitochondria
ER
cytoskeleton
unknown
reported (STRING)
BioID
anti-FLAG IP-MS
peptide counts
edge width proportional to peptide count
fold change vs. controls