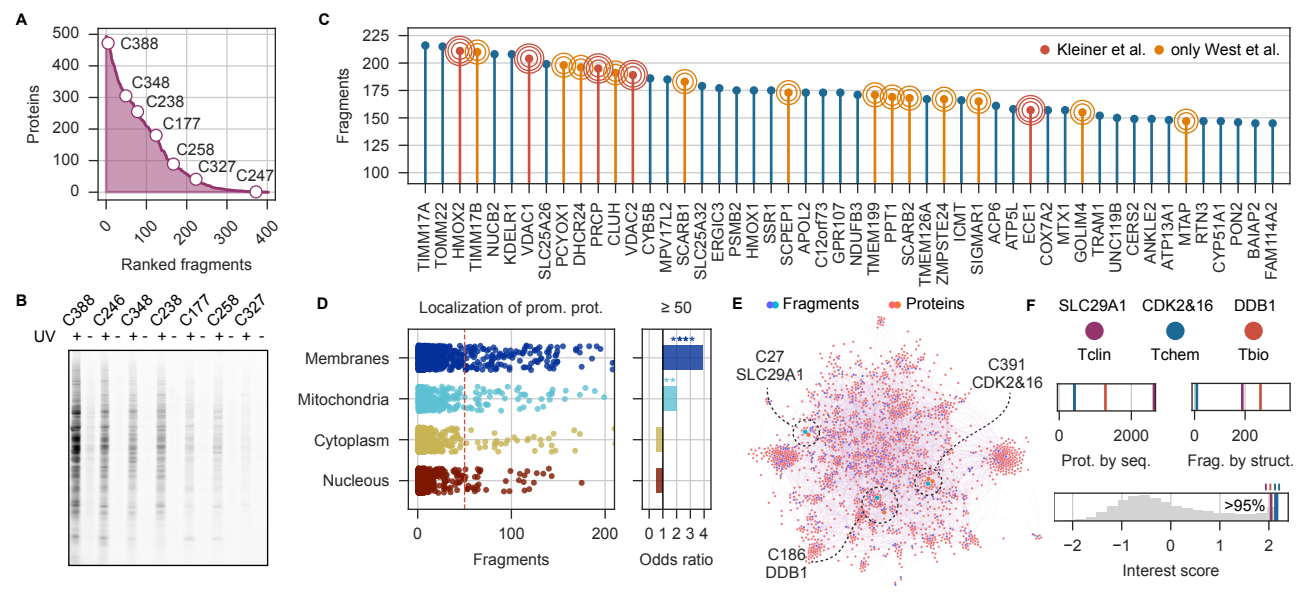
A
Proteins
Ranked fragments
C388
C348
C238
C177
C258
C327
C247
B
C388 C246 C348 C238 C177 C258 C327
UV + - + - + - + - + - + - + -
C
Fragments
Kleiner et al.
only West et al.
TIMM17A TOMM22 HMOX2 TIMM17B NUCB2 KDELR1 VDAC1 SLC25A26 PCYOX1 DHCR24 PRCP CLUH VDAC2 CYB5B MPV17L2 SCARB1 SLC25A32 ERGIC3 PSMB2 HMOX1 SSR1 SCPEP1 APOL2 C12orf73 GPR107 NDUFB3 TMEM199 PPT1 SCARB2 TMEM126A ZMPSTE24 ICMT SIGMAR1 ACP6 ATP5L ECE1 COX7A2 MTX1 GOLIM4 TRAM1 UNC119B CERS2 ANKLE2 ATP13A1 MTAP RTN3 CYP51A1 PON2 BAIAP2 FAM114A2
D
Localization of prom. prot.
≥ 50
Membranes
Mitochondria
Cytoplasm
Nucleous
****
**
Fragments
Odds ratio
E
Fragments
Proteins
C27
SLC29A1
C391
CDK2&16
C186
DDB1
F
SLC29A1 CDK&16 DDB1
Tclin Tchem Tbio
Prot. by seq.
Frag. by struct.
>95%
Interest score