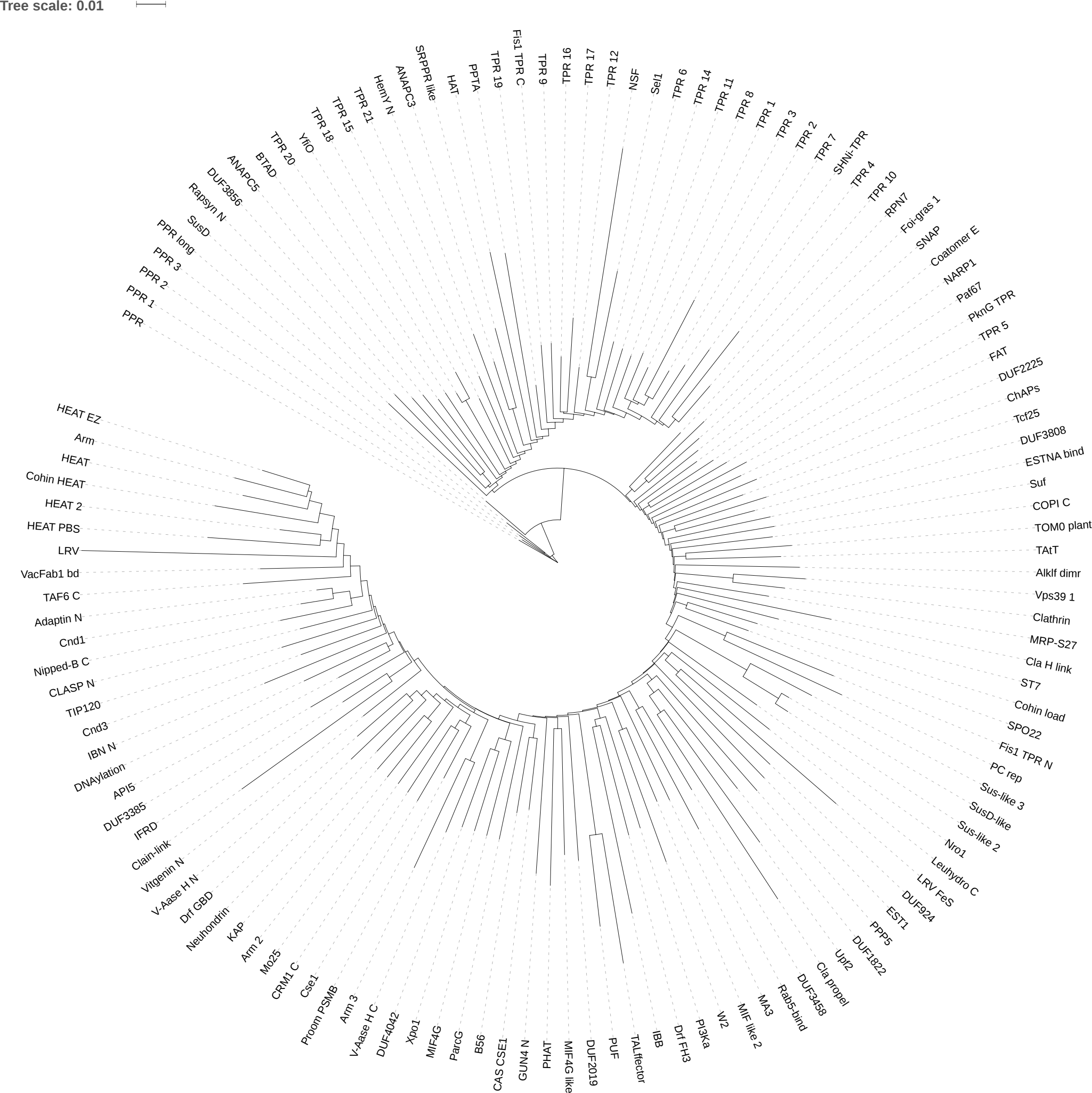
Tree scale: 0.01
Fis1 TPR C
TPR 9
TPR 16
TPR 17
TPR 12
NSF
Sel1
TPR 6
TPR 14
TPR 11
TPR 8
TPR 1
TPR 3
TPR 2
TPR 7
SHNi-TPR
TPR 4
TPR 10
RPN7
Foi-gras 1
SNAP
Coatomer E
NARP1
Paf67
PknG TPR
TPR 5
FAT
DUF2225
ChAPs
Tcf25
DUF3808
ESTNA bind
Suf
COPI C
TOM0 plant
TAtT
Alklf dimr
Vps39 1
Clathrin
MRP-S27
Cla H link
ST7
Cohin load
SPO22
Fis1 TPR N
PC rep
Sus-like 3
SusD-like
Sus-like 2
Nro1
Leuhydro C
LRV FeS
DUF924
EST1
PPP5
DUF1822
Upf2
Cla propel
DUF3458
Rab5-bind
MA3
MIF like 2
W2
PI3Ka
Drf FH3
IBB
TALffector
PUF
DUF2019
MIF4G like
PHAT
GUN4 N
CAS CSE1
B56
ParcG
MIF4G
Xpo1
DUF4042
V-Aase H C
Arm 3
Proom PSMB
Cse1
CRM1 C
Mo25
Arm 2
KAP
Neuhondrin
Drf GBD
V-Aase H N
Vitgenin N
Clain-link
IFRD
DUF3385
API5
DNAylation
IBN N
Cnd3
TIP120
CLASP N
Nipped-B C
Cnd1
Adaptin N
TAF6 C
VacFab1 bd
LRV
HEAT PBS
HEAT 2
Cohin HEAT
HEAT
Arm
HEAT EZ
PPR
PPR 1
PPR 2
PPR 3
PPR long
SusD
Rapsyn N
DUF3856
ANAPC5
BTAD
TPR 20
YfiO
TPR 18
TPR 15
TPR 21
HemY N
ANAPC3
SRPPR like
HAT
PPTA
TPR 19