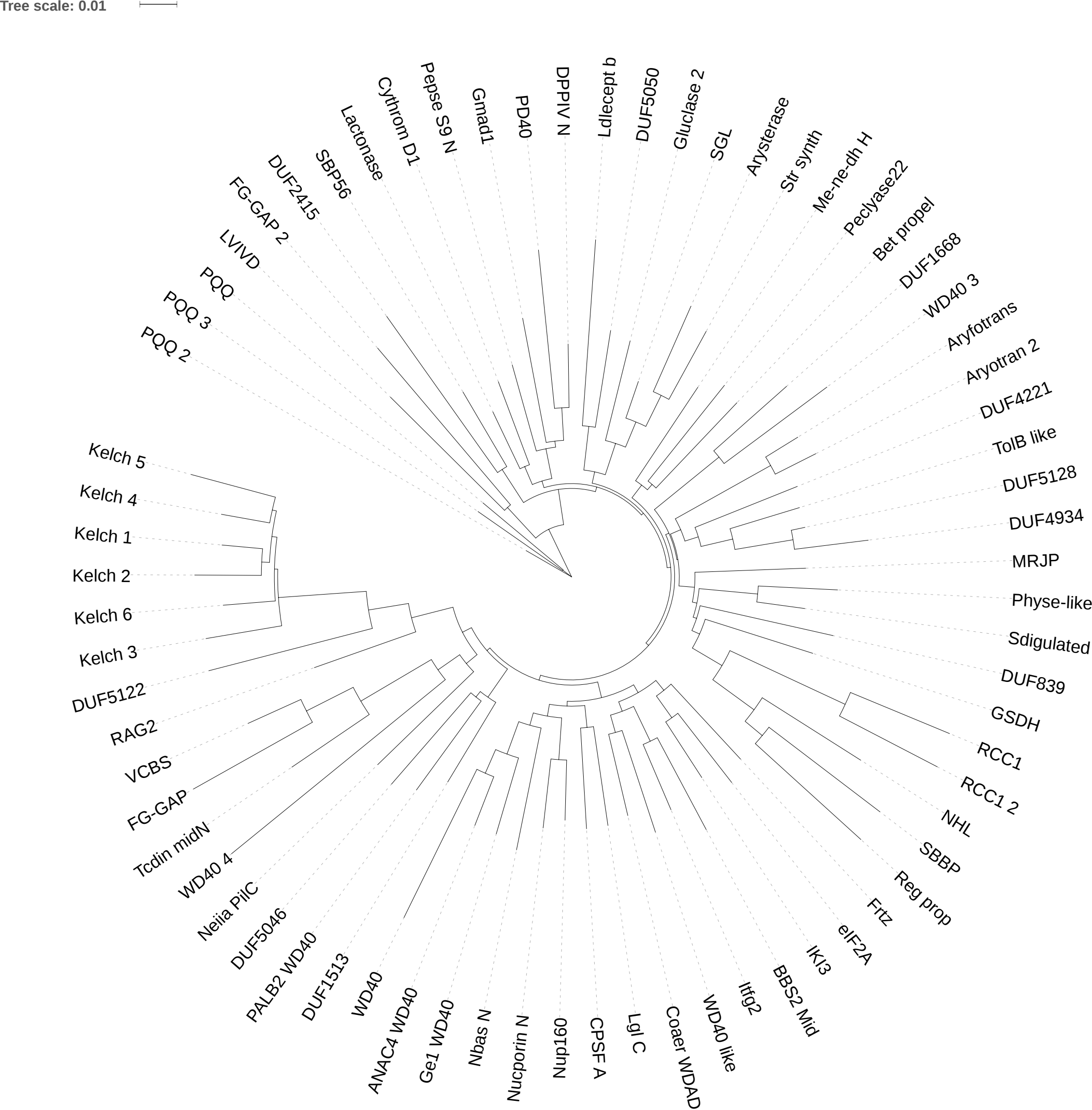
Tree scale: 0.01
Kelch 5
Kelch 4
Kelch 1
Kelch 2
Kelch 6
Kelch 3
DUF5122
RAG2
VCBS
FG-GAP
Tcdin midN
WD40 4
Neiia PilC
DUF5046
PALB2 WD40
DUF1513
WD40
ANAC4 WD40
Ge1 WD40
Nbas N
Nucporin N
Nup160
CPSF A
Lgl C
Coaer WDAD
WD40 like
Ltfg2
BBS2 Mid
IKI3
eIF2A
Frtz
Reg prop
SBBP
NHL
RCC1 2
RCC1
GSDH
DUF839
Sdigulated
Physe-like
MRJP
DUF4934
DUF5128
TolB like
DUF4221
Aryotran 2
Aryfotrans
WD40 3
DUF1668
Bet propel
Peclyase22
Me-ne-dh H
Str synth
Arysterase
SGL
Gluclase 2
DUF5050
Ldlecept b
DPPIV N
PD40
Gmad1
Pepse S9 N
Cythrom D1
Lactonase
SBP56
DUF2415
FG-GAP 2
LVIVD
PQQ
PQQ 3
PQQ 2