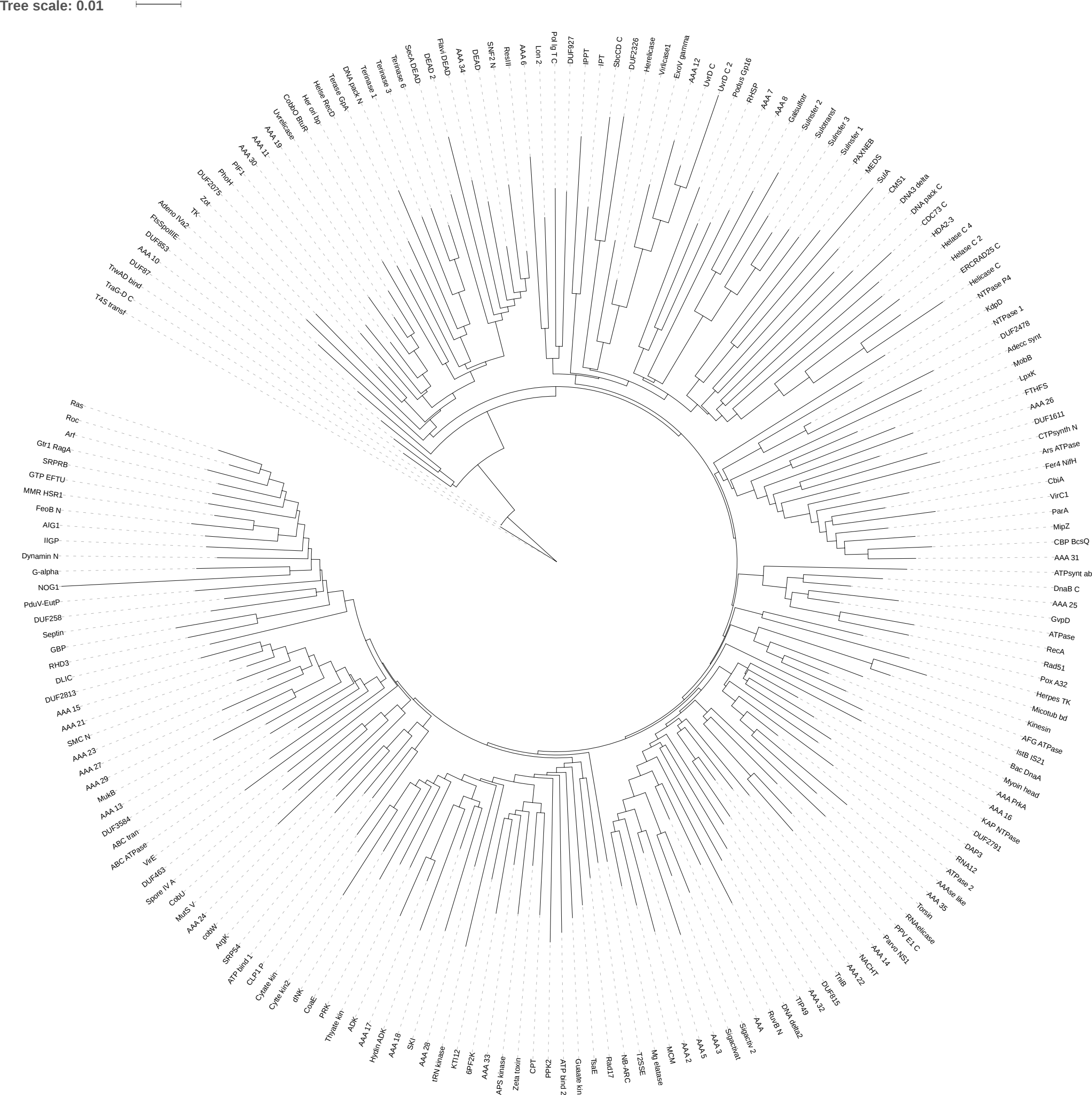
Tree scale: 0.01
Pol Ig T C
DUF927
IPPT
IPT
SbcCD C
DUF2326
Herelicase
Virlicase1
ExoV gamma
AAA 12
UvrD C
UvrD C 2
Podus Gp16
RHSP
AAA 7
AAA 8
Galsulfotr
Sulnsfer 2
Sulfotransf
Sulnsfer 3
Sulnsfer 1
PAXNEB
MEDS
SulA
CMS1
DNA3 delta
DNA pack C
CDC73 C
HDA2-3
Helase C 4
Helase C 2
ERCRAD25 C
Helicase C
NTPase P4
KdpD
NTPase 1
DUF2478
Adecc synt
MobB
LpxK
FTHFS
AAA 26
DUF1611
CTPsynth N
Ars ATPase
Fer4 NifH
CbiA
VirC1
ParA
MipZ
CBP BcsQ
AAA 31
ATPsynt ab
DnaB C
AAA 25
GvpD
ATPase
RecA
Rad51
Pox A32
Herpes TK
Micotub bd
Kinesin
AFG ATPase
IstB IS21
Bac DnaA
Myoin head
AAA PrkA
AAA 16
KAP NTPase
DUF2791
DAP3
RNA12
ATPase 2
AAAse like
AAA 35
Torsin
RNAelicase
PPV E1 C
Parvo NS1
AAA 14
NACHT
AAA 22
TniB
DUF815
AAA 32
TIP49
DNA delta2
RuvB N
AAA
Sigactivat
Sigactiv 2
AAA 3
AAA 5
AAA 2
MCM
Mg elatase
T2SSE
NB-ARC
Rad17
TsaE
Guate kin
ATP bind 2
PPK2
CPT
Zeta toxin
APS kinase
AAA 33
6PF2K
KTI12
tRN kinase
AAA 28
SKI
AAA 18
Hydin ADK
AAA 17
ADK
Thyate kin
PRK
CoaE
dNK
Cytte kin2
Cytate kin
CLP1 P
ATP bind 1
SRP54
ArgK
cobW
AAA 24
MutS V
CobU
Spore IV A
DUF463
VirE
ABC ATPase
ABC tran
DUF3584
AAA 13
MukB
AAA 29
AAA 27
AAA 23
SMC N
AAA 21
AAA 15
DUF2813
DLIC
RHD3
GBP
Septin
DUF258
PduV-EutP
NOG1
G-alpha
Dynamin N
IIGP
AIG1
FeoB N
MMR HSR1
GTP EFTU
SRPRB
Gtr1 RagA
Arf
Roc
Ras
T4S transf
TraG-D C
TrwAD bind
DUF87
AAA 10
DUF853
FlsSpoIIIE
Adeno IVa2
TK
Zot
DUF2075
PhoH
PIF1
AAA 30
AAA 11
AAA 19
Uvrelicase
CobbO BluR
Her ori bp
Helse RecD
Terase GpA
DNA pack N
Terinase 1
Terinase 3
Terinase 6
SecA DEAD
DEAD 2
Flavi DEAD
AAA 34
DEAD
SNF2 N
ResIII
AAA 6
Lon 2