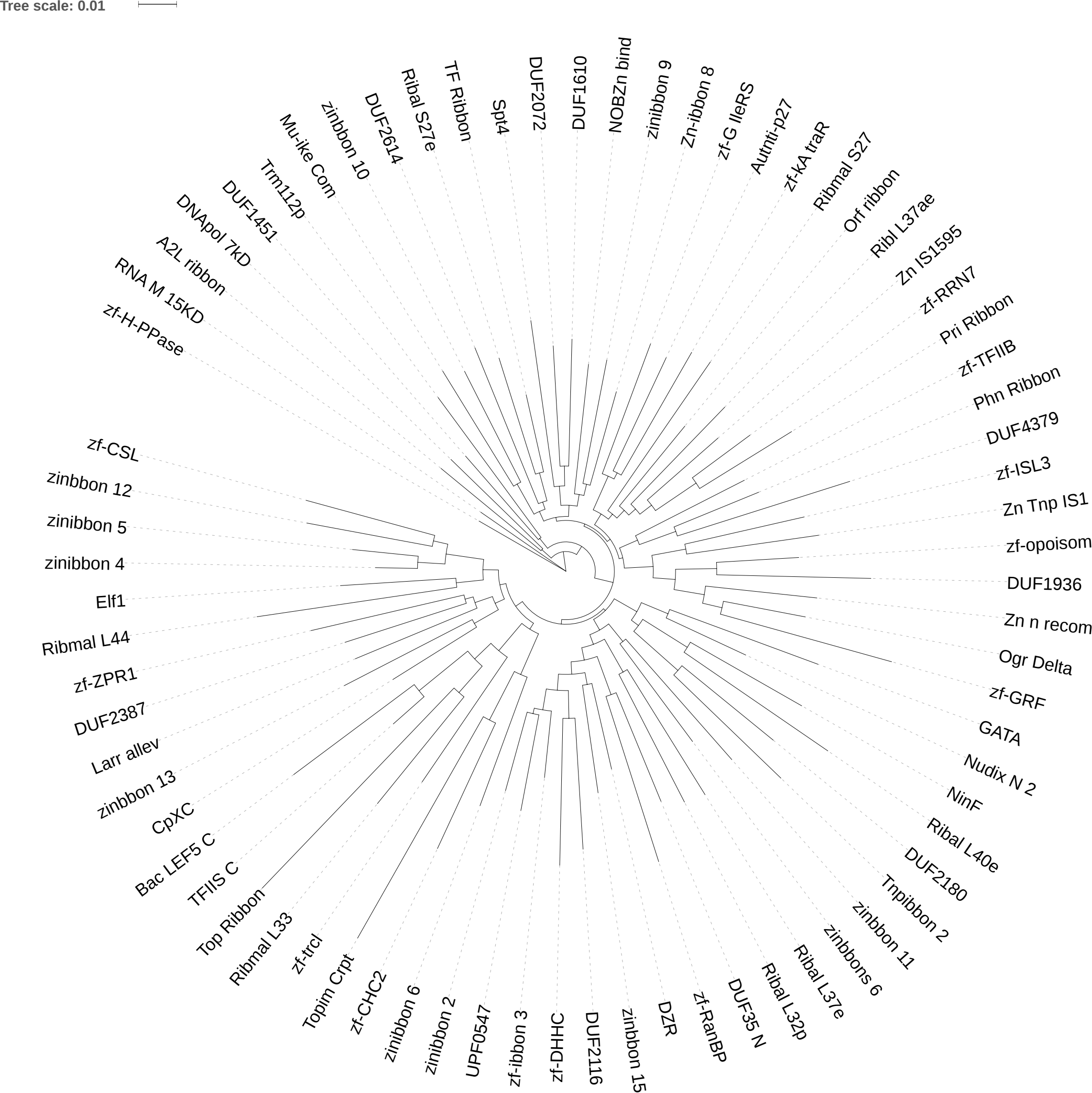
Tree scale: 0.01
zf-H-PPase
RNA M 15KD
A2L ribbon
DNApol 7kD
DUF1451
Trm112p
Mu-ike Com
zinbbon 10
DUF2614
Ribal S27e
TF Ribbon
Spt4
DUF2072
DUF1610
NOBZn bind
zinibbon 9
Zn-ibbon 8
zf-G IleRS
Autnti-p27
zf-kA traR
Ribmal S27
Orf ribbon
Ribl L37ae
Zn IS1595
zf-RRN7
Pri Ribbon
zf-TFIIB
Phn Ribbon
DUF4379
zf-ISL3
Zn Tnp IS1
zf-opoisom
DUF1936
Zn n recom
Ogr Delta
zf-GRF
GATA
Nudix N 2
NinF
Ribal L40e
DUF2180
Tnpibbon 2
zinbbon 11
zinbbons 6
Ribal L37e
Ribal L32p
DUF35 N
zf-RanBP
DZR
zinbbon 15
DUF2116
zf-DHHC
zf-ibbon 3
UPF0547
zinibbon 2
zinibbon 6
zf-CHC2
Topim Crpt
zf-trcl
Ribmal L33
Top Ribbon
TFIIS C
Bac LEF5 C
CpXC
zinbbon 13
Larr allev
DUF2387
zf-ZPR1
Ribmal L44
Elf1
zinibbon 4
zinibbon 5
zinbbon 12
zf-CSL