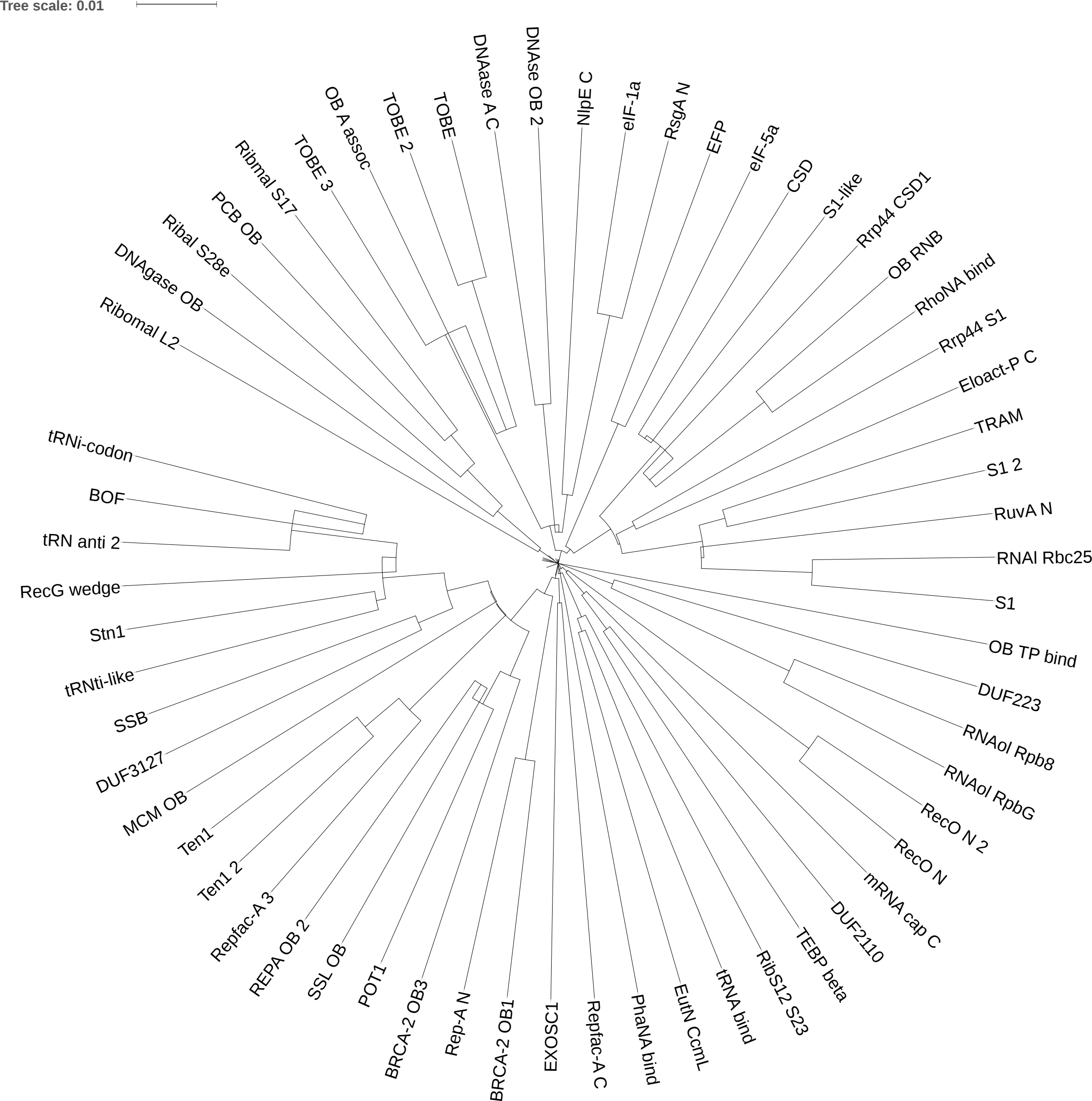
Tree scale: 0.01
DNAase A C
DNAse OB 2
NlpE C
eIF-1a
RsgA N
EFP
eIF-5a
CSD
S1-like
Rrp44 CSD1
OB RNB
RhoNA bind
Rrp44 S1
Eloact-P C
TRAM
S1 2
RuvA N
RNAI Rbc25
S1
OB TP bind
DUF223
RNAol Rpb8
RNAol RpbG
RecO N 2
RecO N
mRNA cap C
DUF2110
TEBP beta
RibS12 S23
tRNA bind
EutN CcmL
PhaNA bind
Repfac-A C
EXOSC1
BRCA-2 OB1
Rep-A N
BRCA-2 OB3
POT1
SSL OB
REPA OB 2
Repfac-A 3
Ten1 2
Ten1
MCM OB
DUF3127
SSB
tRNti-like
Stn1
RecG wedge
tRN anti 2
BOF
tRNi-codon
Ribomal L2
DNAgase OB
Ribal S28e
PCB OB
Ribmal S17
TOBE 3
OB A assoc
TOBE 2
TOBE