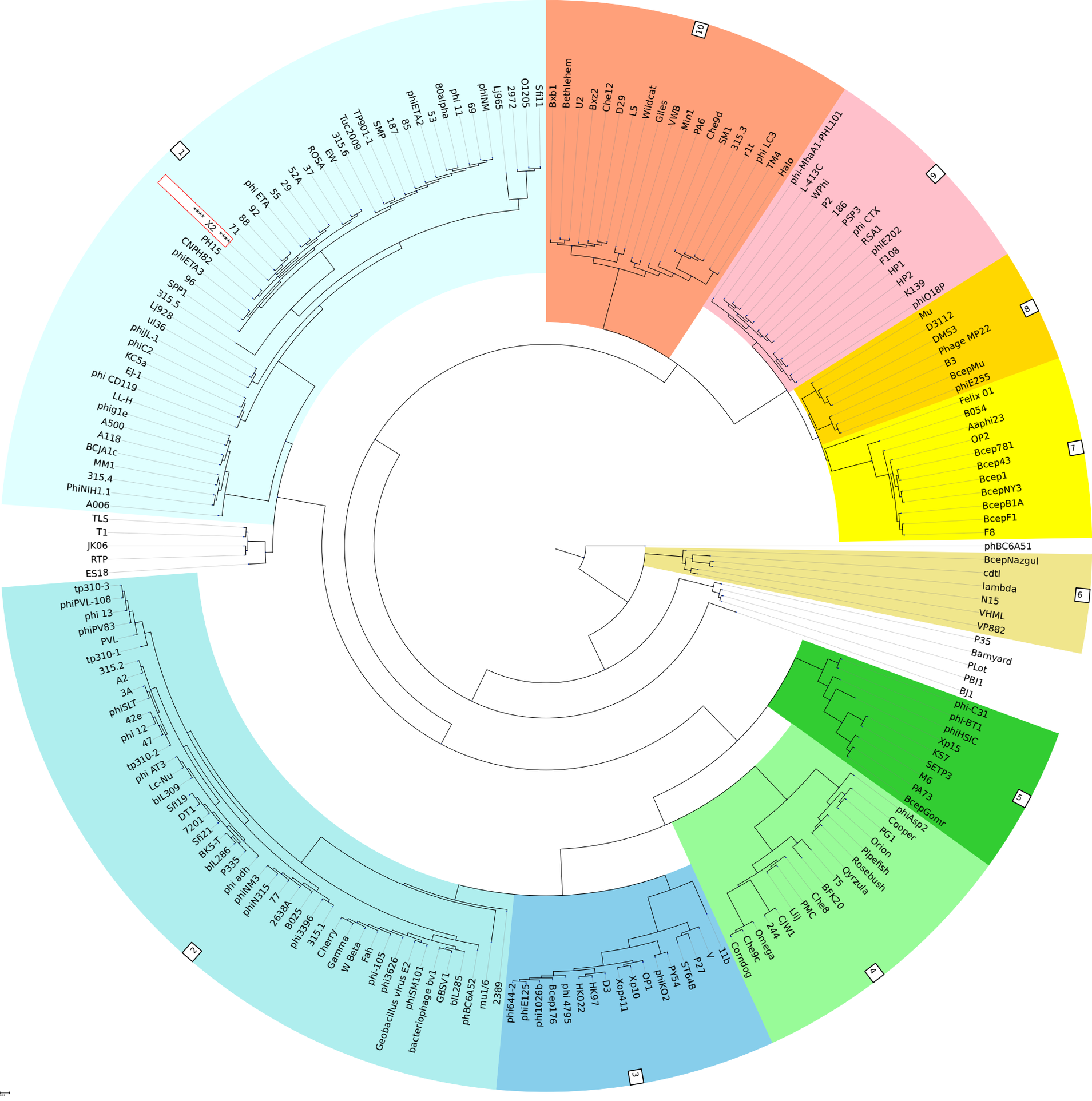
1
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PH15
CNPH82
phiETA3
96
SPP1
315.5
Lj928
ul36
phijL-1
phiC2
KC5a
Ej-1
phi CD119
LL-H
phig1e
A500
A118
BCJA1c
MM1
315.4
PhiNIH1.1
A006
TLS
T1
JK06
RTP
ES18
71
88
92
phi ETA
55
29
52A
37
ROSA
EW
315.6
Tuc2009
TP901-1
SMP
187
85
phiETA2
53
80alpha
phi 11
69
phiNM
Lj965
2972
O1205
Sfi11
10
Bxb1
Bethlehem
U2
Bxz2
Che12
D29
L5
Wildcat
Gilles
VWB
Min1
PA6
Che9d
SM1
315.3
r1t
phi LC3
TM4
Halo
9
phi-MhaA1-PHL101
L-413C
WPhi
P2
186
PSP3
phi CTX
RSA1
phiE202
F108
HP1
HP2
K139
phiO18P
8
Mu
D3112
DMS3
Phage MP22
B3
BcepMu
phiE255
7
Felix 01
B054
Aaphi23
OP2
Bcep781
Bcep43
Bcep1
BcepNY3
BcepB1A
BcepF1
F8
6
phBC6A51
BcepNazgul
cdtI
lambda
N15
VHML
VP882
P35
Barnyard
PLot
PBI1
BJ1
5
phi-C31
phi-BT1
phiHSIC
Xp15
KS7
SETP3
M6
PA73
BcepGomr
phiAsp2
Cooper
PG1
Orion
Pipefish
Rosebush
Qyrzula
T5
BFK20
Che8
PMC
Liji
CjW1
244
Omega
Che9c
Corndog
4
11b
V
P27
ST64B
PY54
phiKO2
OP1
Xp10
Xop411
D3
HK97
HK022
phi 4795
Bcep176
phi102
phiE125
phi644-2
3
2389
mu1/6
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bIL285
GBSV1
bacteriophage bv1
phiSM101
Geobacillus virus E2
phi-105
phi3626
Fah
W Beta
Gamma
Cherry
315.1
phi3396
B025
2638A
77
phiN315
phiNM3
phi adh
P335
bIL286
BK5-T
Sfi21
7201
DT1
Sfi19
bIL309
Lc-Nu
phi AT3
tp310-2
47
phi 12
42e
phiSLT
3A
A2
315.2
tp310-1
PVL
phiPV83
phi 13
phiPVL-108
tp310-3
2
0.01