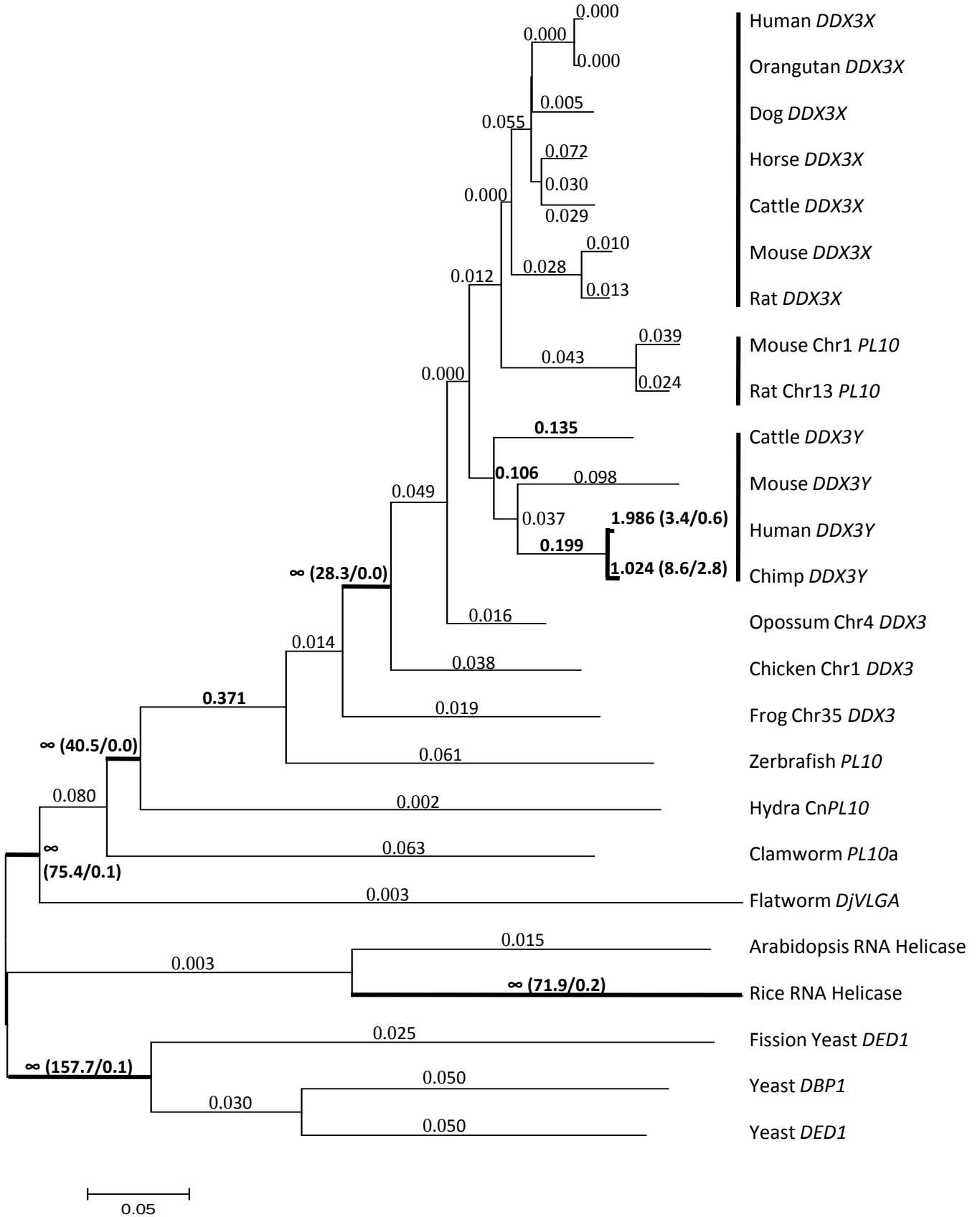
0.000
0.000
0.000
0.005
0.055
0.072
0.030
0.000
0.029
0.010
0.028
0.012
0.013
0.039
0.043
0.000
0.024
0.135
0.106
0.098
0.049
0.037
1.986 (3.4/0.6)
0.199
1.024 (8.6/2.8)
∞ (28.3/0.0)
0.016
0.014
0.038
0.371
0.019
∞ (40.5/0.0)
0.061
0.080
0.002
∞
(75.4/0.1)
0.063
0.003
0.015
0.003
∞ (71.9/0.2)
0.025
∞ (157.7/0.1)
0.050
0.030
0.050
0.05
Human DDX3X
Orangutan DDX3X
Dog DDX3X
Horse DDX3X
Cattle DDX3X
Mouse DDX3X
Rat DDX3X
Mouse Chr1 PL10
Rat Chr13 PL10
Cattle DDX3Y
Mouse DDX3Y
Human DDX3Y
Chimp DDX3Y
Opossum Chr4 DDX3
Chicken Chr1 DDX3
Frog Chr35 DDX3
Zerbrafish PL10
Hydra CnPL10
Clamworm PL10a
Flatworm DjVLGA
Arabidopsis RNA Helicase
Rice RNA Helicase
Fission Yeast DED1
Yeast DBP1
Yeast DED1