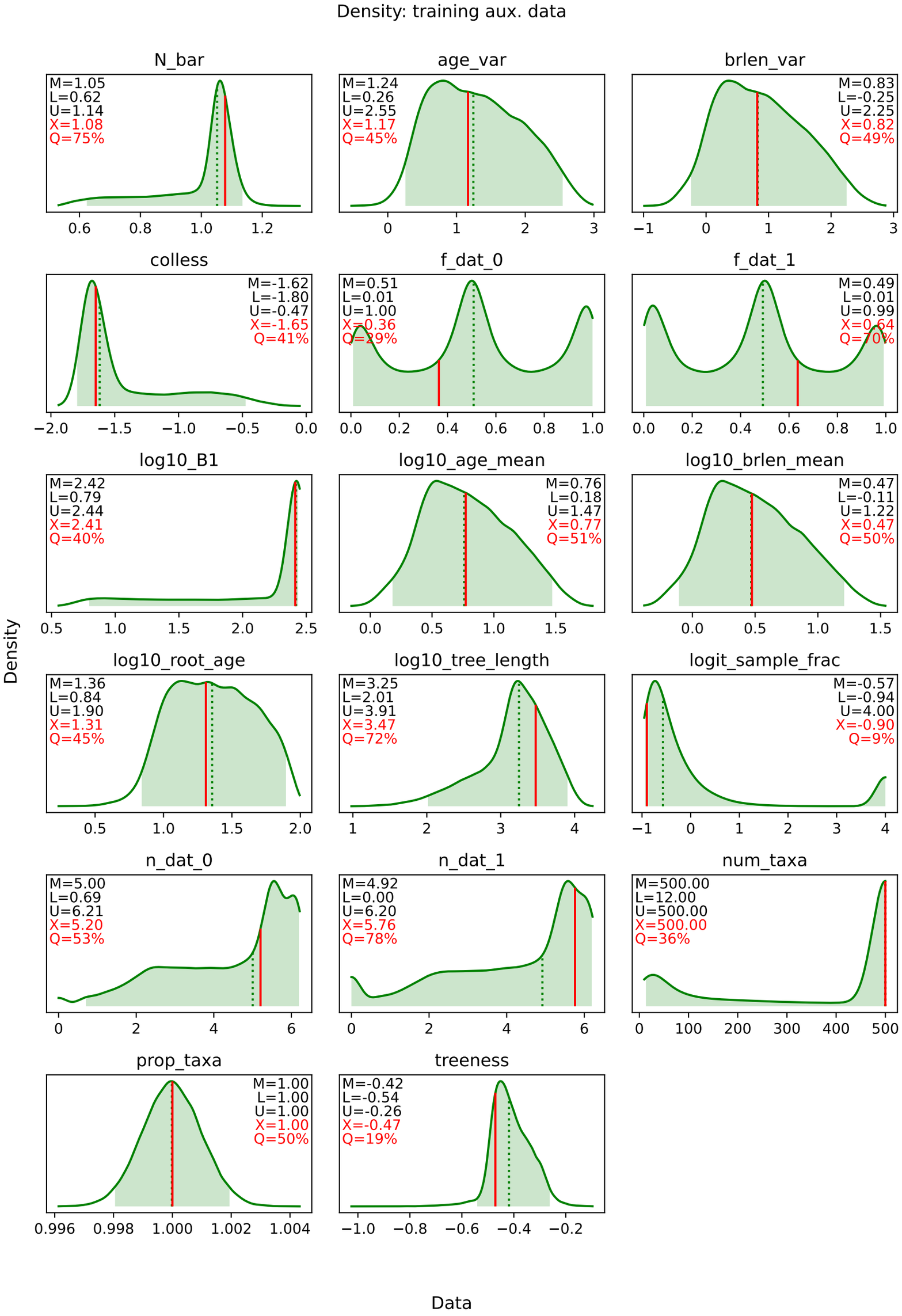
Density: training aux. data
N_bar
M=1.05
L=0.62
U=1.14
X=1.08
Q=75%
age_var
M=1.24
L=0.26
U=2.55
X=1.17
Q=45%
brlen_var
M=0.83
L=-0.25
U=2.25
X=0.82
Q=49%
colless
M=-1.62
L=-1.80
U=-0.47
X=-1.65
Q=41%
f_dat_0
M=0.51
L=0.01
U=1.00
X=0.36
Q=29%
f_dat_1
M=0.49
L=0.01
U=0.99
X=0.64
Q=70%
log10_B1
M=2.42
L=0.79
U=2.44
X=2.41
Q=40%
log10_age_mean
M=0.76
L=0.18
U=1.47
X=0.77
Q=51%
log10_brlen_mean
M=0.47
L=-0.11
U=1.22
X=0.47
Q=50%
log10_root_age
M=1.36
L=0.84
U=1.90
X=1.31
Q=45%
log10_tree_length
M=3.25
L=2.01
U=3.91
X=3.47
Q=72%
logit_sample_frac
M=-0.57
L=-0.94
U=4.00
X=-0.90
Q=9%
n_dat_0
M=5.00
L=0.69
U=6.21
X=5.20
Q=53%
n_dat_1
M=4.92
L=0.00
U=6.20
X=5.76
Q=78%
num_taxa
M=500.00
L=12.00
U=500.00
X=500.00
Q=36%
prop_taxa
M=1.00
L=1.00
U=1.00
X=1.00
Q=50%
treeness
M=-0.42
L=-0.54
U=-0.26
X=-0.47
Q=19%
Density
Data