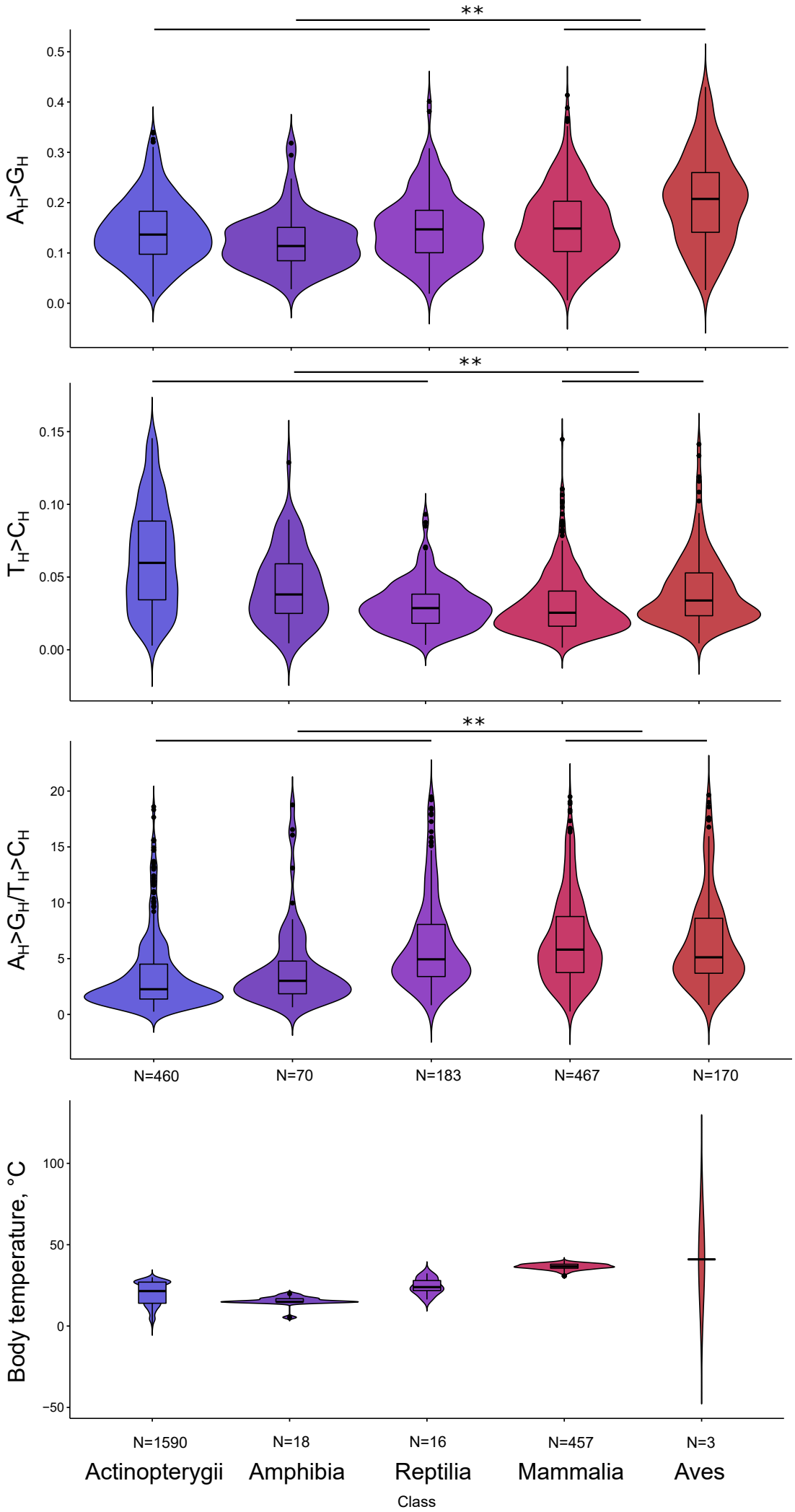
**
$A_H>G_H$
0.5
0.4
0.3
0.2
0.1
0.0
**
$T_H>C_H$
0.15
0.10
0.05
0.00
**
$A_H>G_H/T_H>C_H$
20
15
10
5
0
N=460
N=70
N=183
N=467
N=170
Body temperature, °C
100
50
0
−50
N=1590
N=18
N=16
N=457
N=3
Actinopterygii
Amphibia
Reptilia
Mammalia
Aves
Class

**Figure 4**