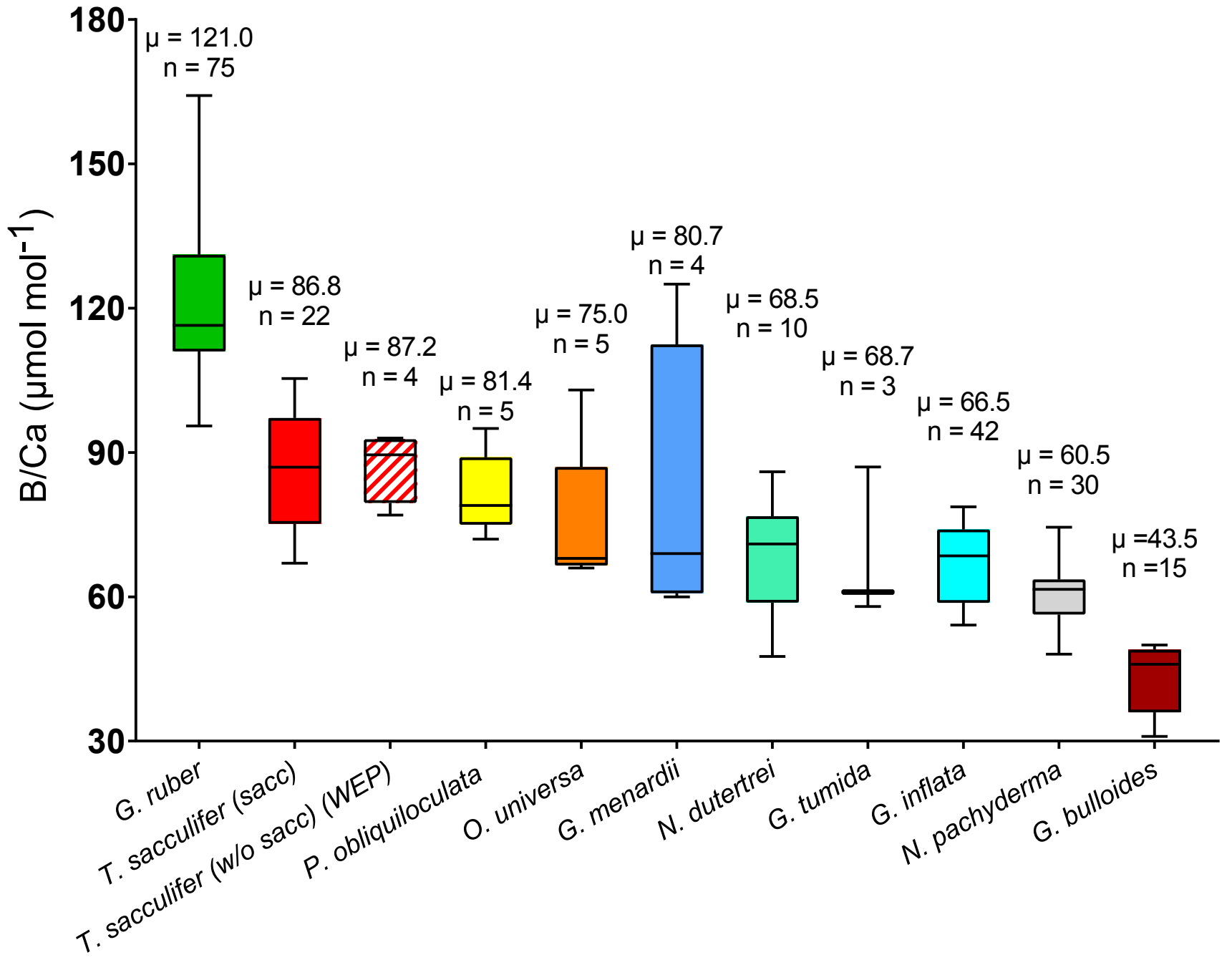
B/Ca (µmol mol-1)
180
150
120
90
60
30
µ = 121.0
n = 75
µ = 86.8
n = 22
µ = 87.2
n = 4
µ = 81.4
n = 5
µ = 75.0
n = 5
µ = 80.7
n = 4
µ = 68.5
n = 10
µ = 68.7
n = 3
µ = 66.5
n = 42
µ = 60.5
n = 30
µ =43.5
n =15
G. ruber
T. sacculifer (sacc)
T. sacculifer (w/o sacc) (WEP)
P. obliquiloculata
O. universa
G. menardii
N. dutertrei
G. tumida
G. inflata
N. pachyderma
G. bulloides