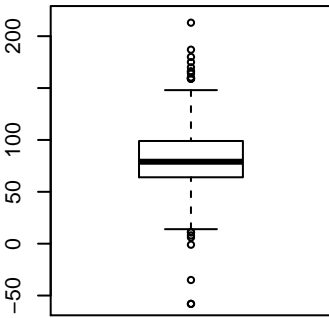
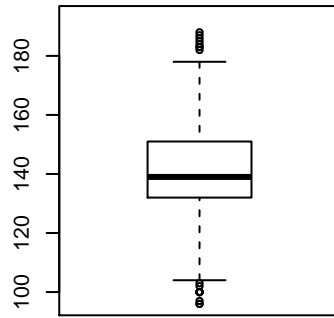


Abies concolor

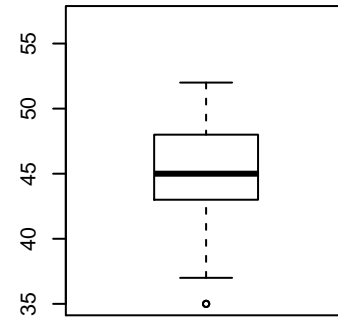
n=588



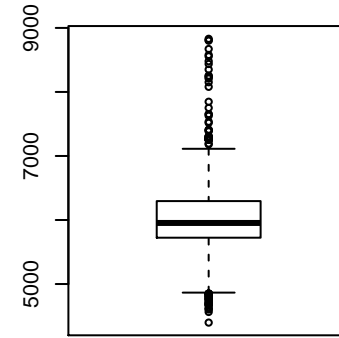
BIO1



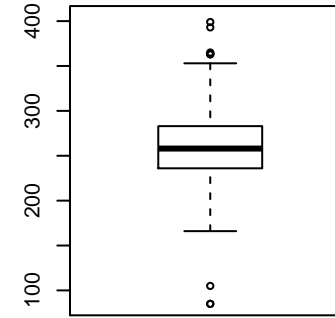
BIO2



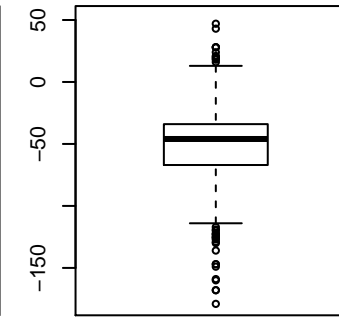
BIO3



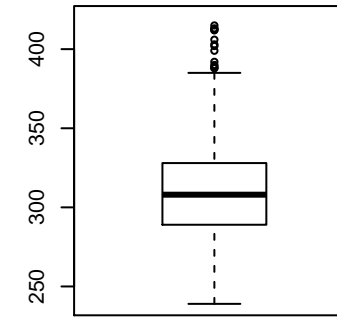
BIO4



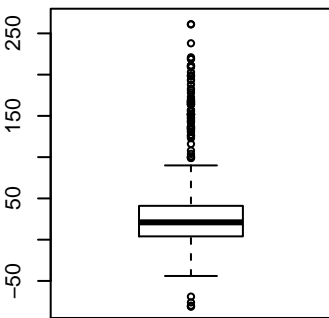
BIO5



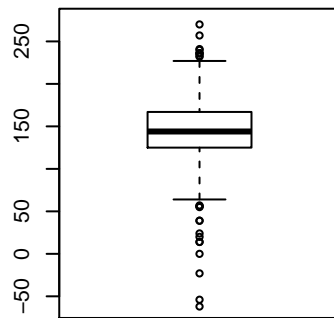
BIO6



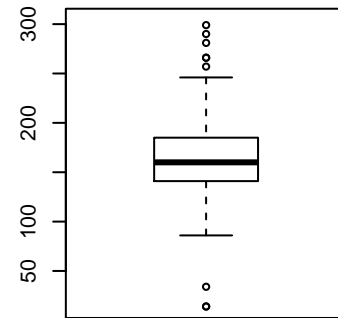
BIO7



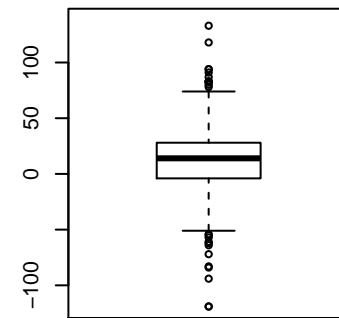
BIO8



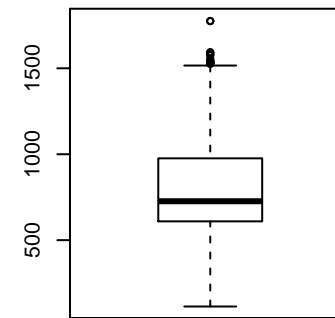
BIO9



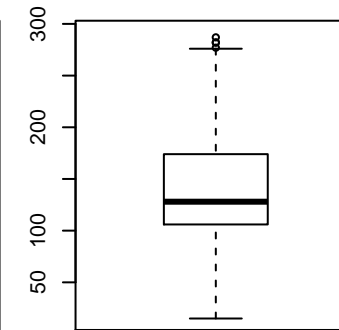
BIO10



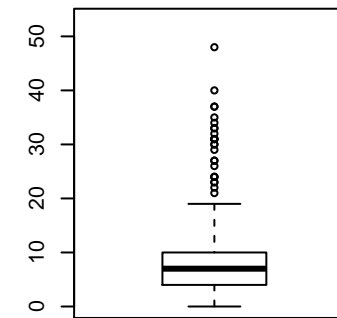
BIO11



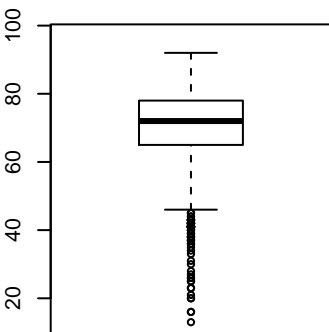
BIO12



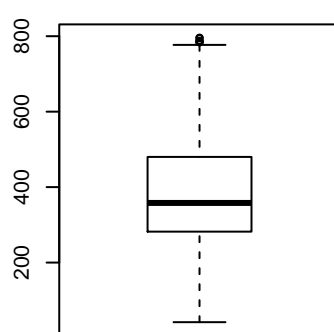
BIO13



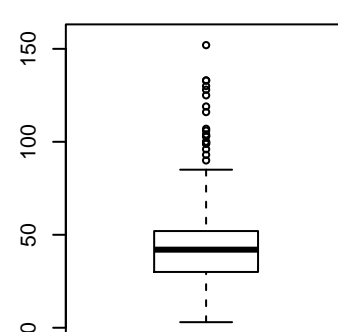
BIO14



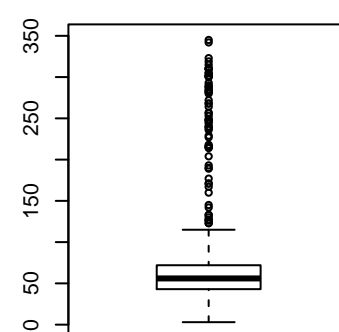
BIO15



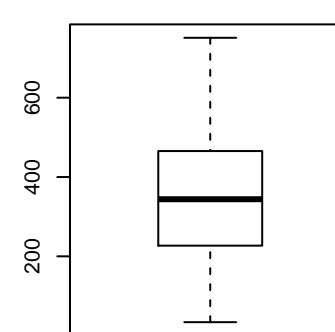
BIO16



BIO17



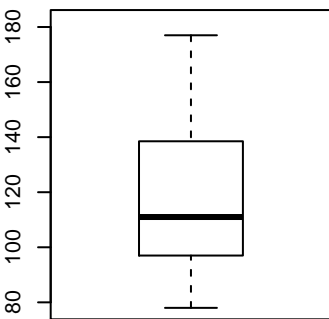
BIO18



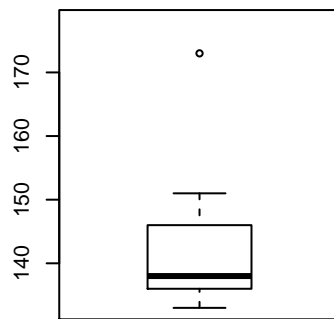
BIO19

Abies vejari

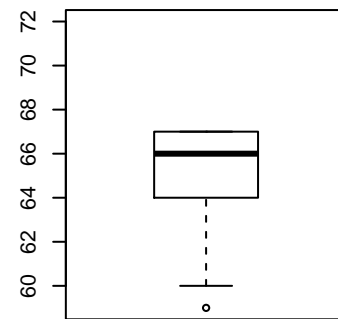
n=27



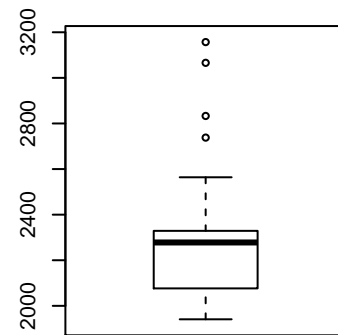
BIO1



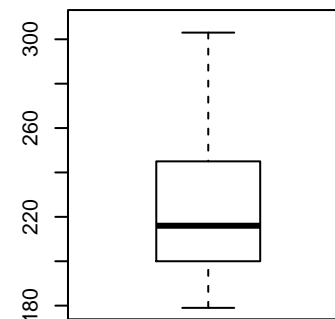
BIO2



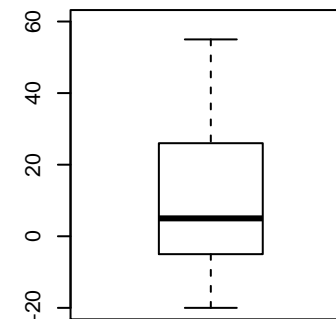
BIO3



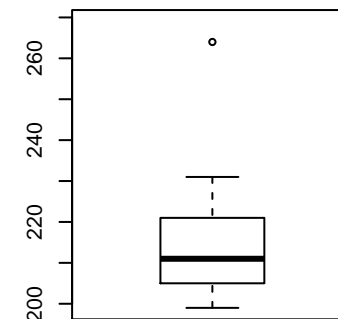
BIO4



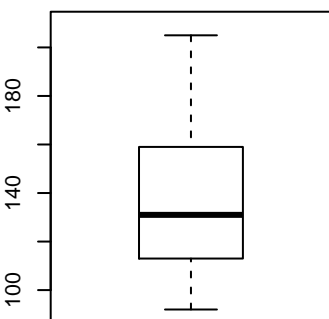
BIO5



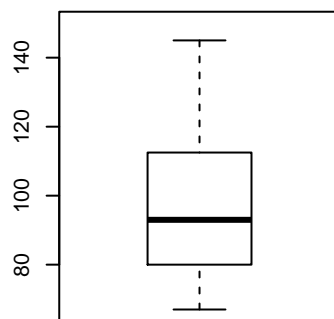
BIO6



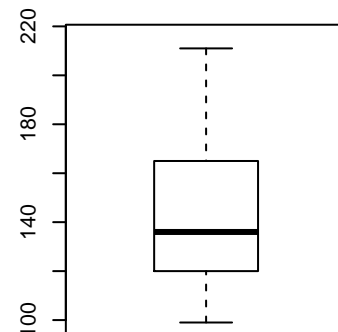
BIO7



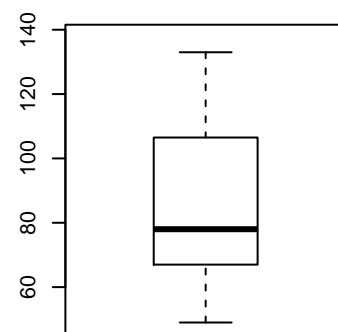
BIO8



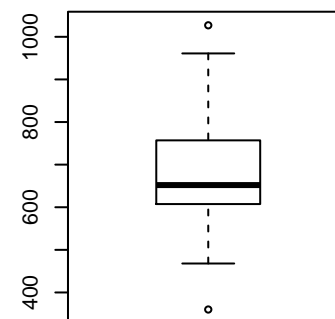
BIO9



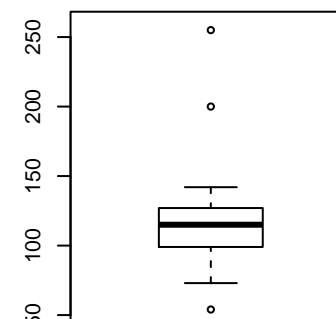
BIO10



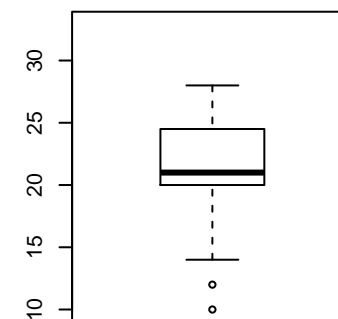
BIO11



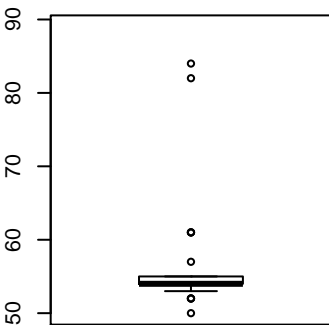
BIO12



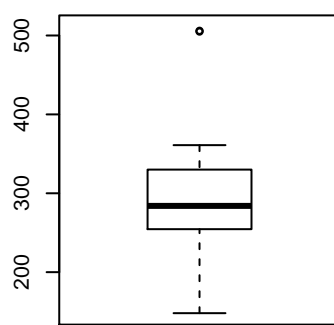
BIO13



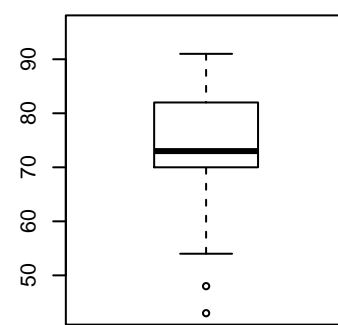
BIO14



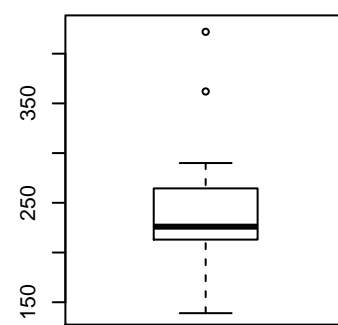
BIO15



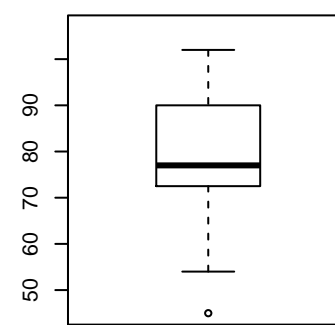
BIO16



BIO17



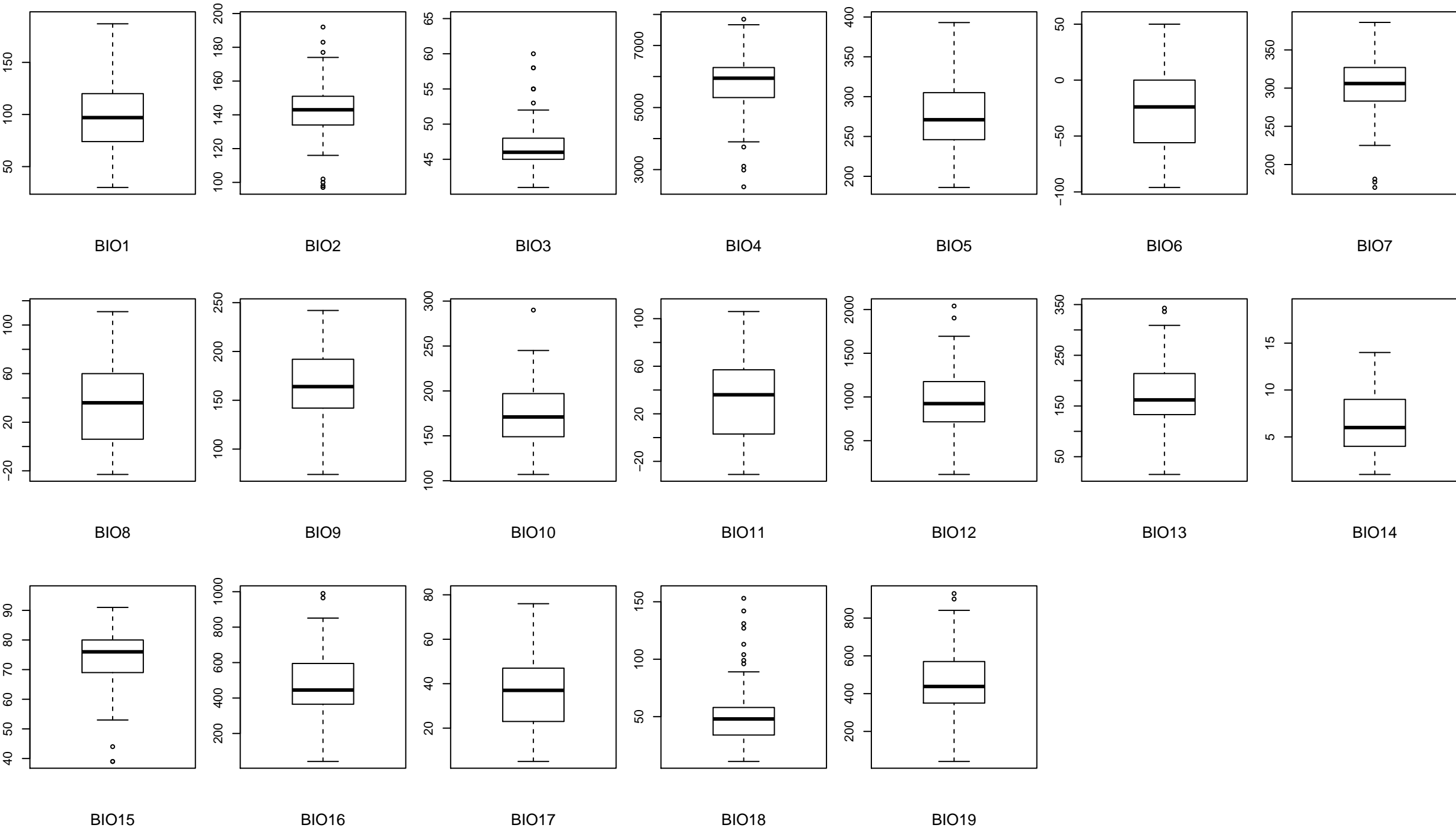
BIO18



BIO19

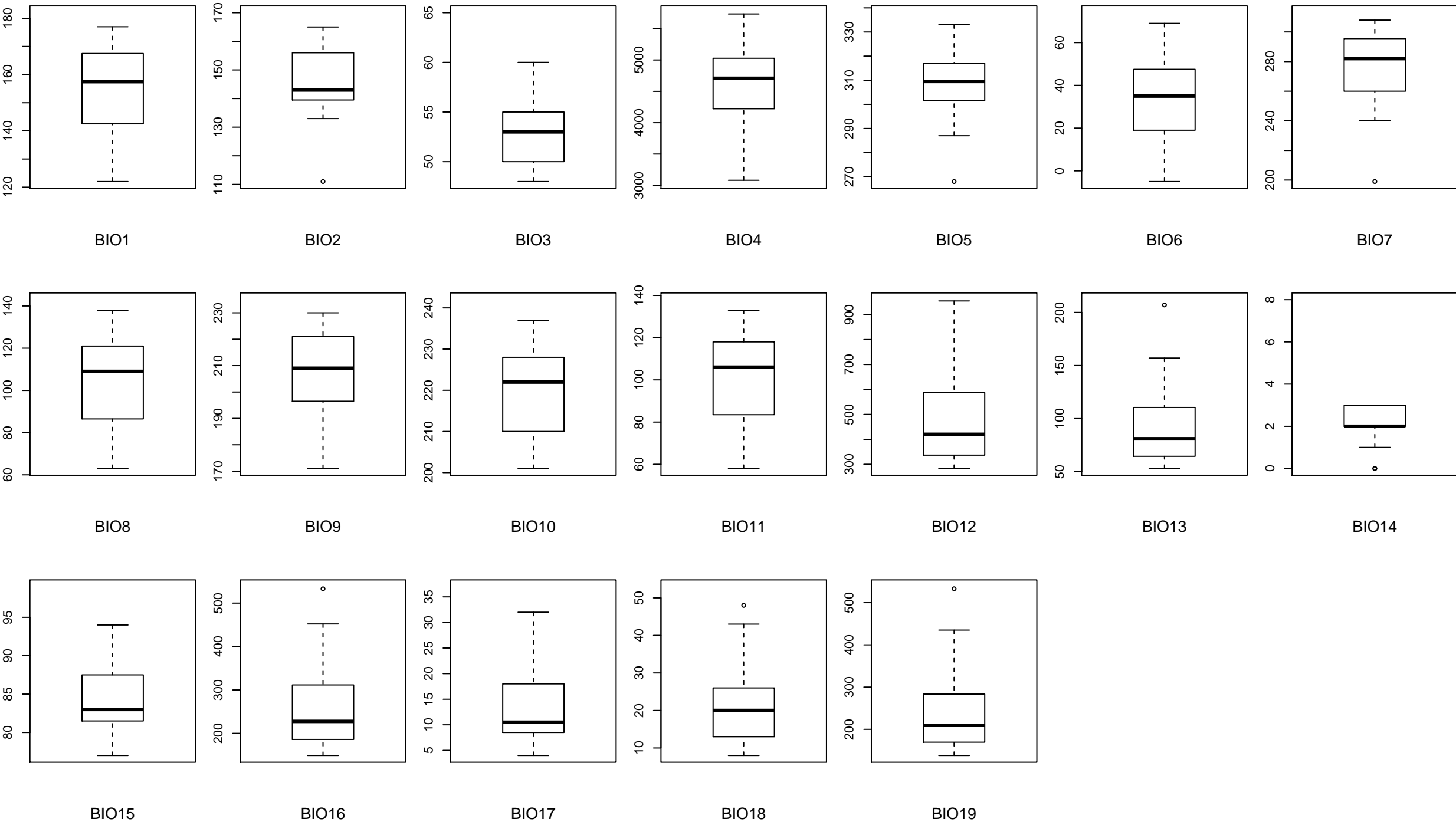
Calocedrus decurrens

n=109



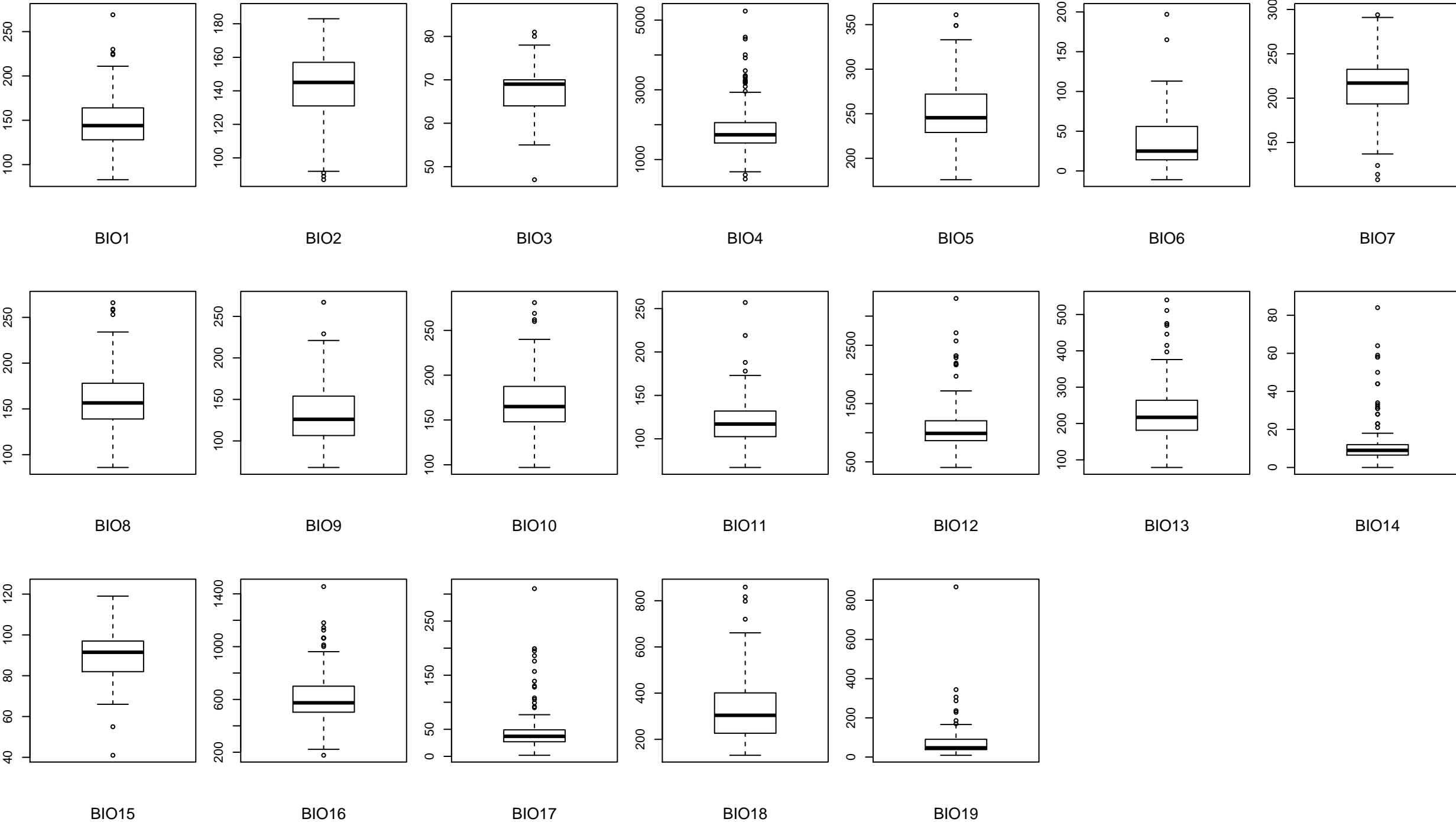
Cupressus forbesii

n=36



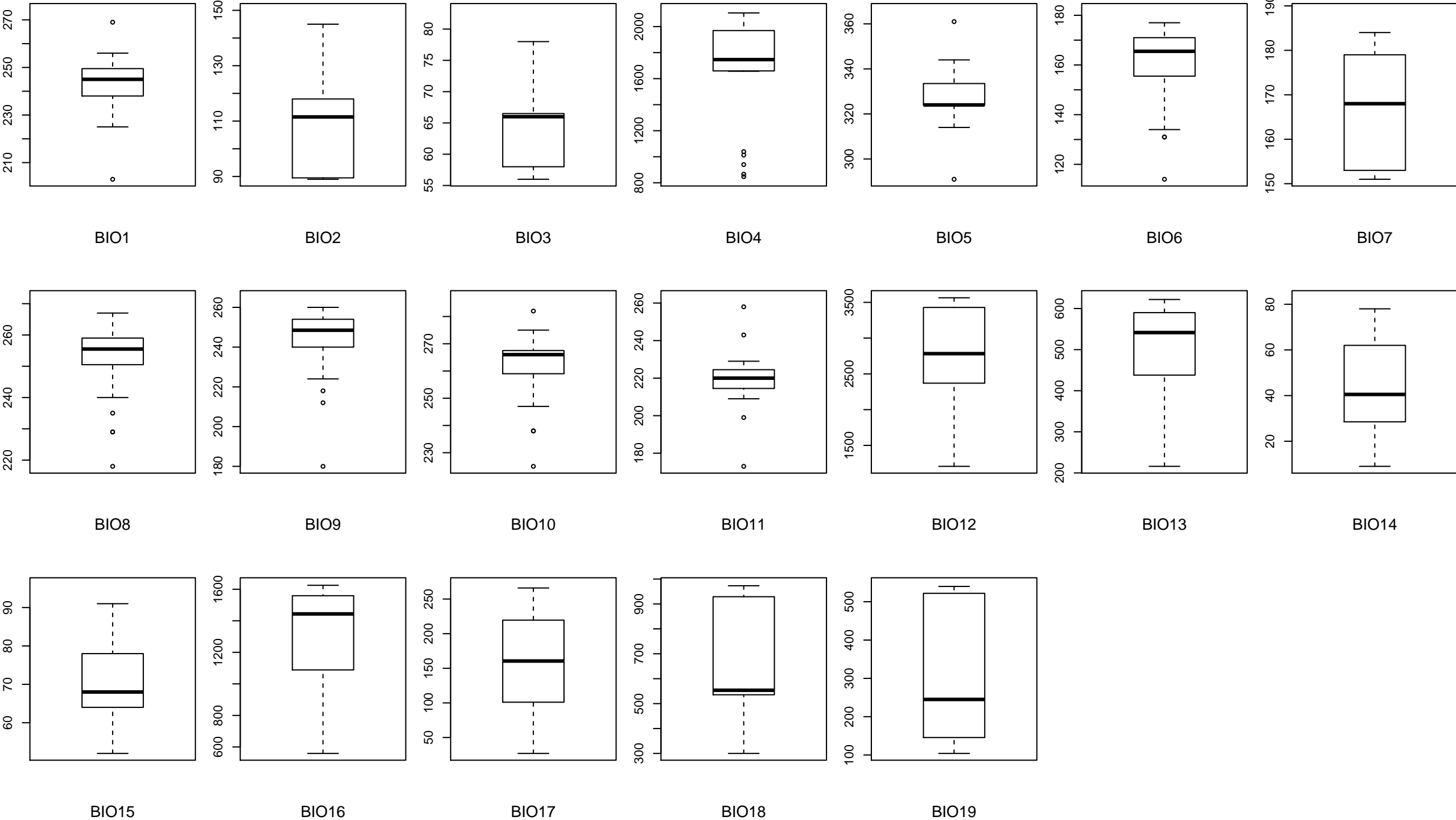
Cupressus lusitanica

n=112



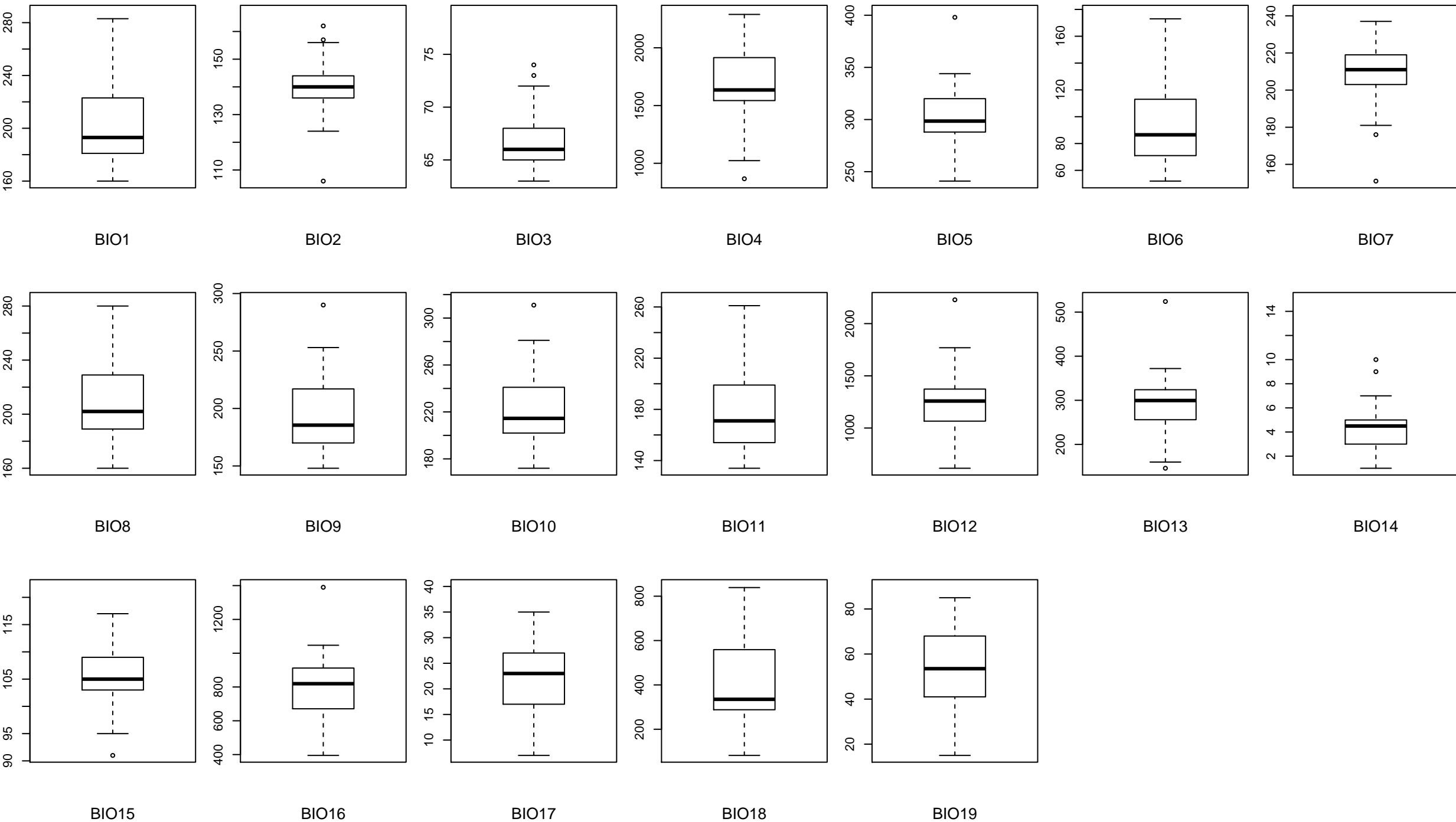
Cynchoches ventricosum

n=24



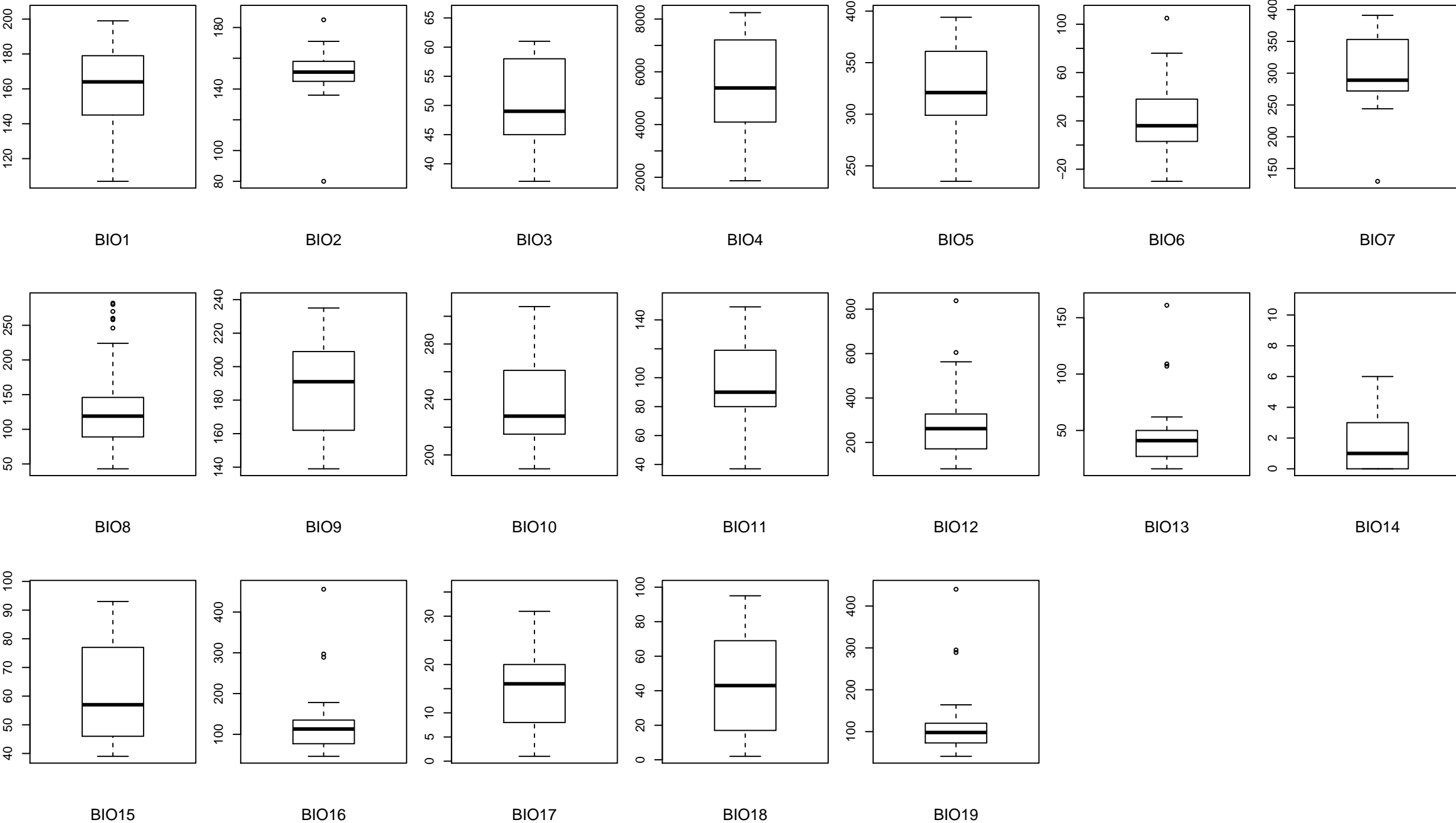
Encyclia adenocaula

n=46



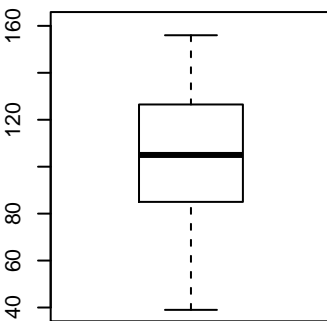
Juniperus californica

n=37

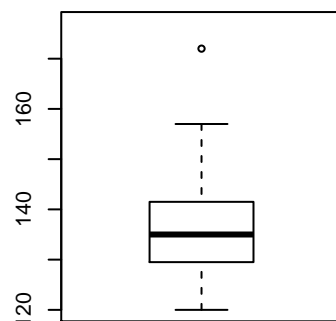


Juniperus sabinoidea monticola

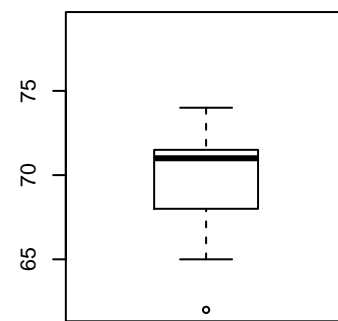
n=23



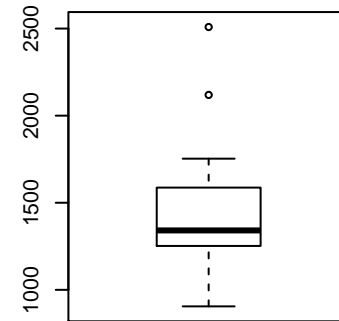
BIO1



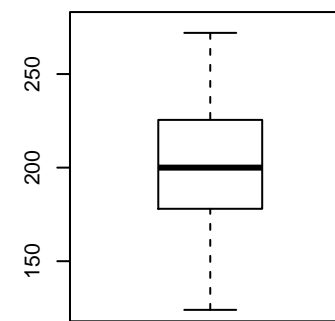
BIO2



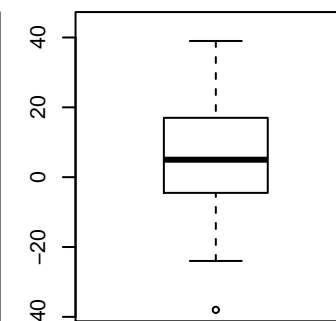
BIO3



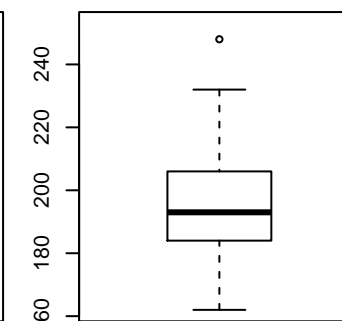
BIO4



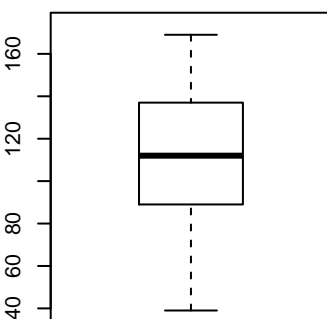
BIO5



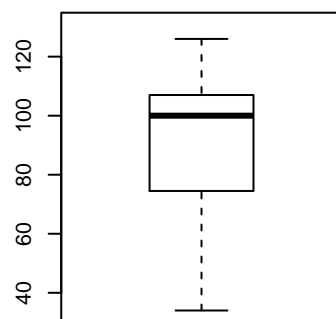
BIO6



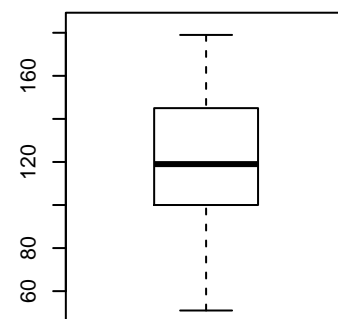
BIO7



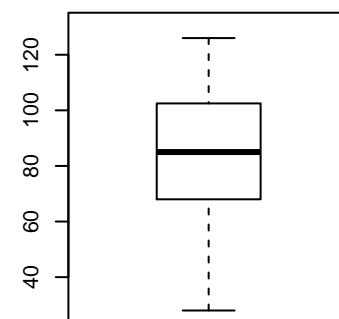
BIO8



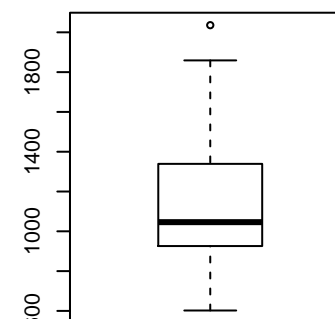
BIO9



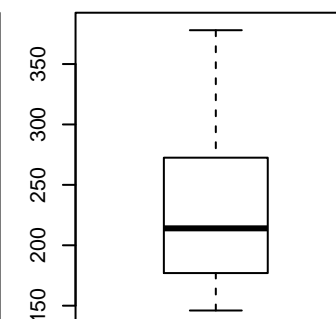
BIO10



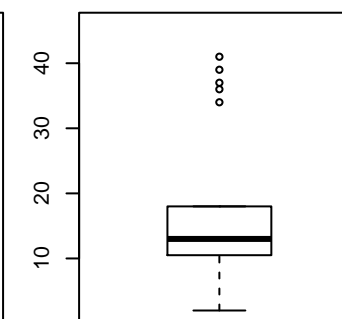
BIO11



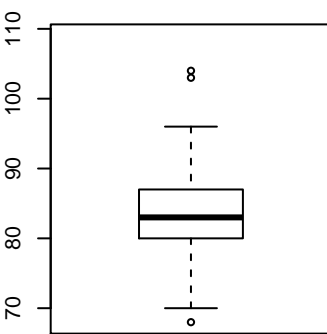
BIO12



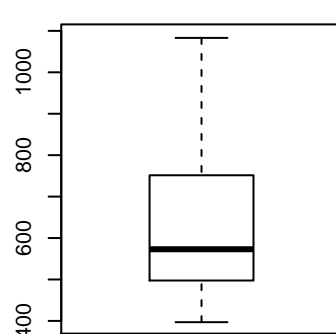
BIO13



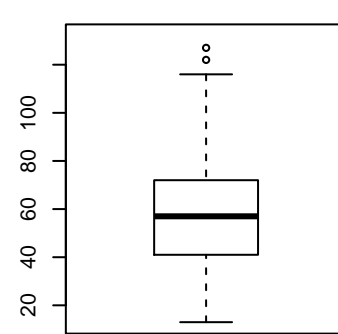
BIO14



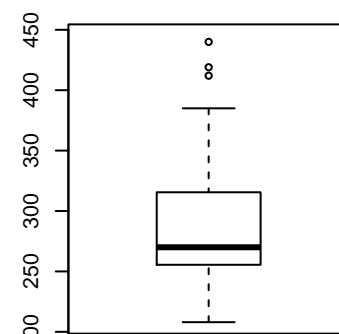
BIO15



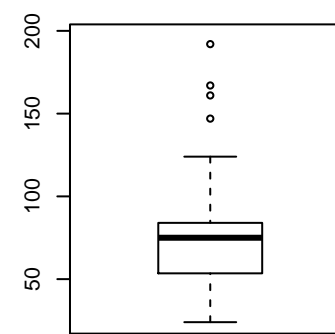
BIO16



BIO17



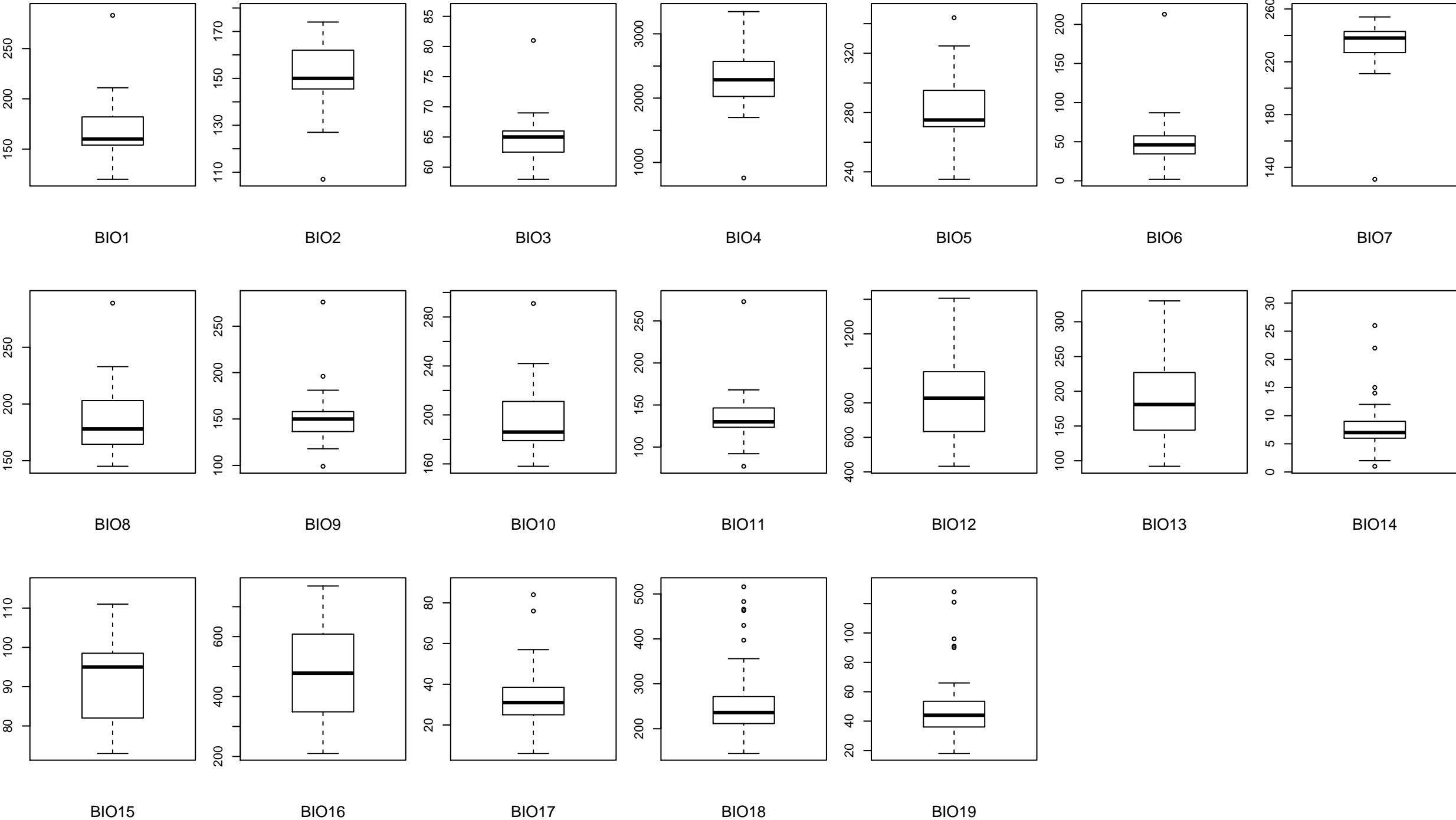
BIO18



BIO19

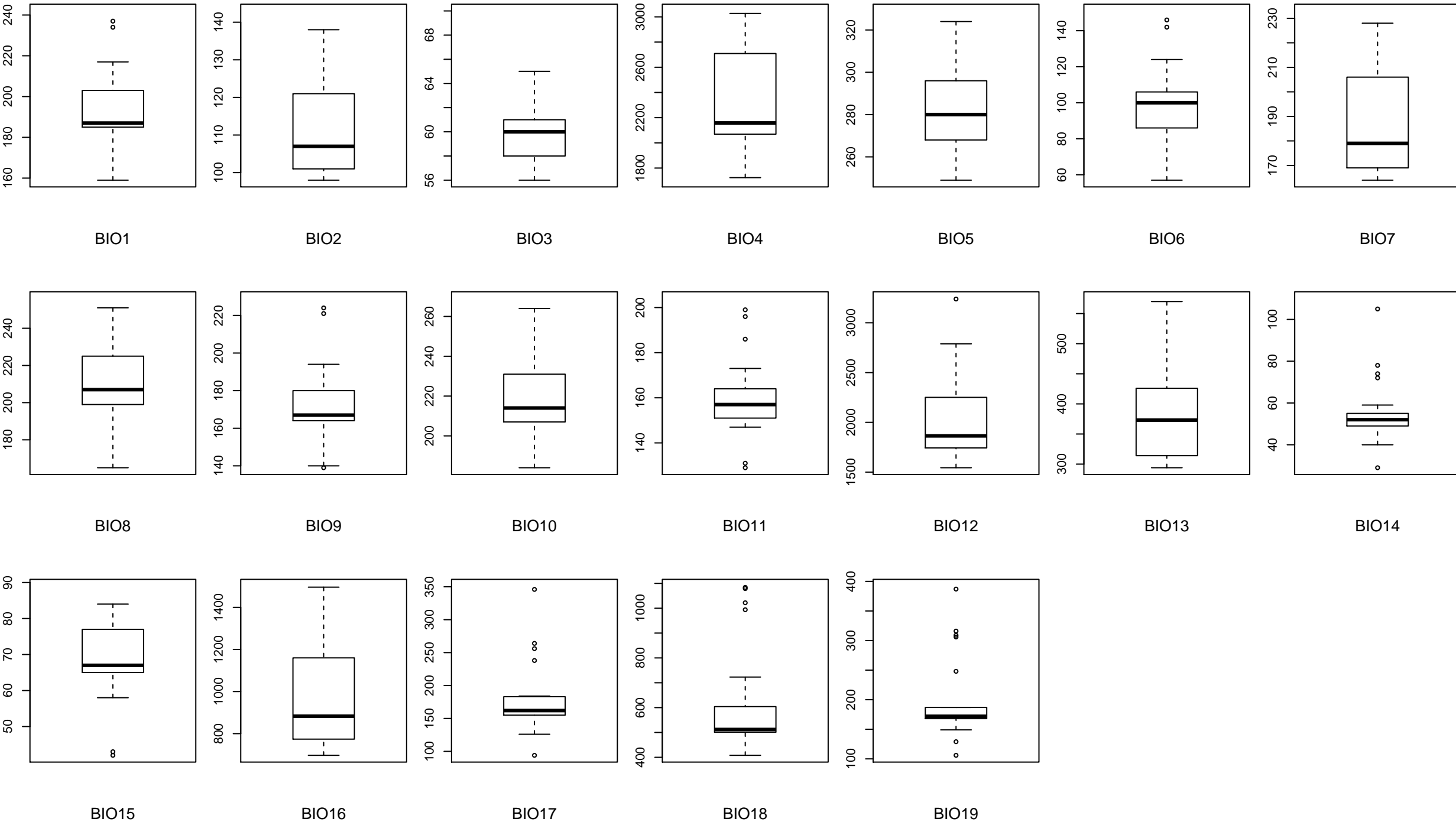
Laelia speciosa

n=43



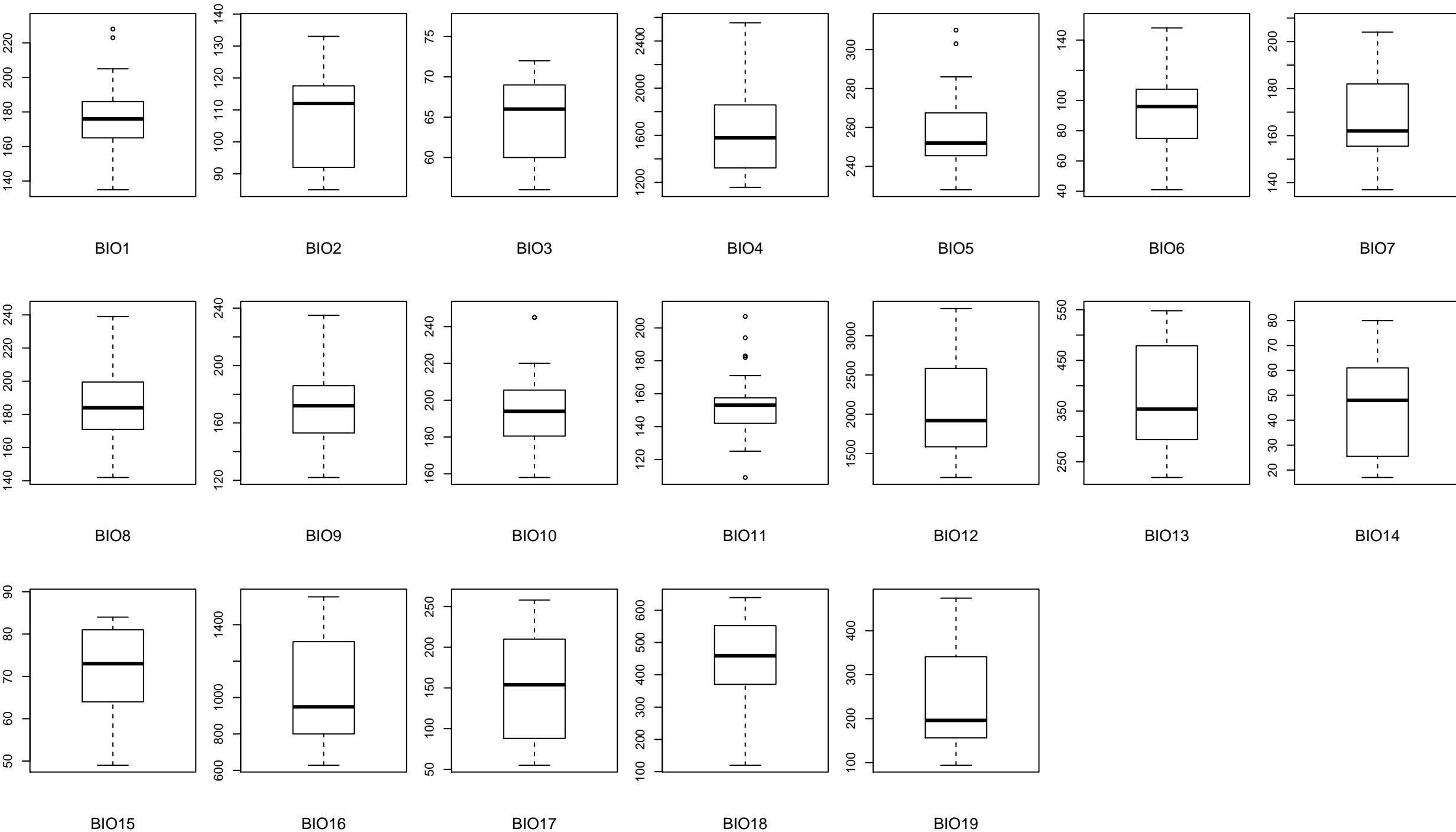
Mormodes maculata unicolor

n=21



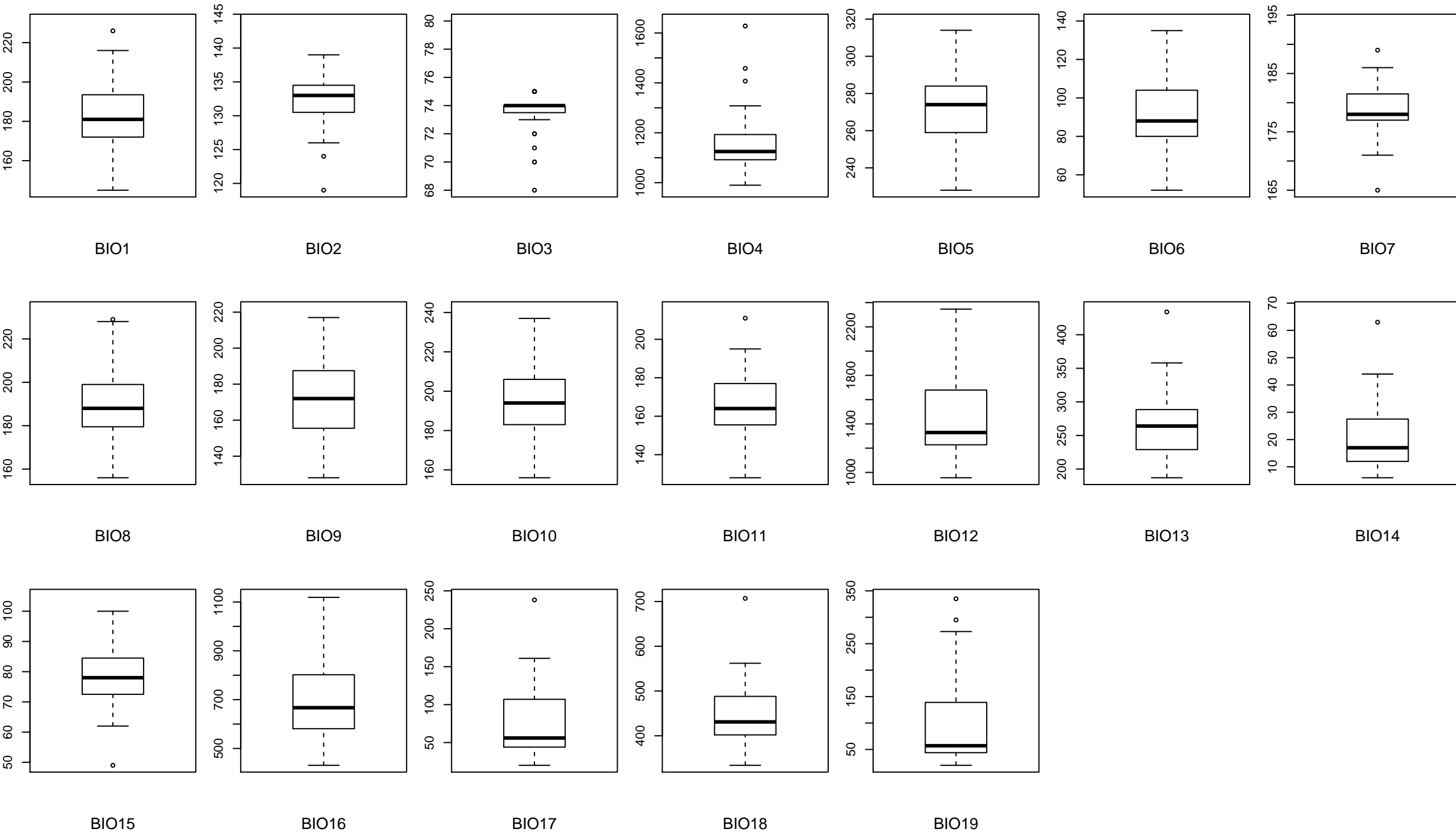
Oncidium incurvum

n=35



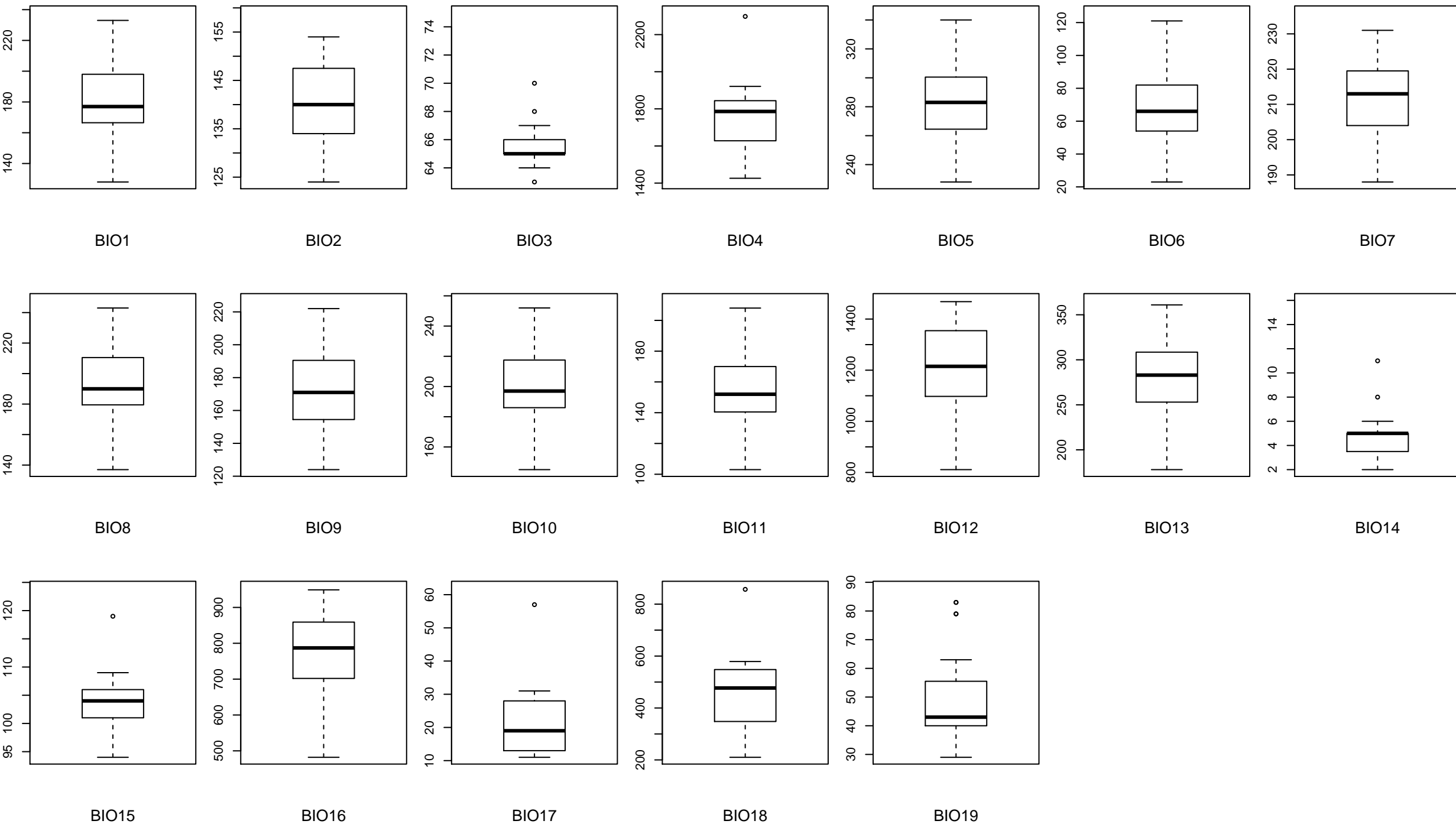
Oncidium leucochilum

n=27



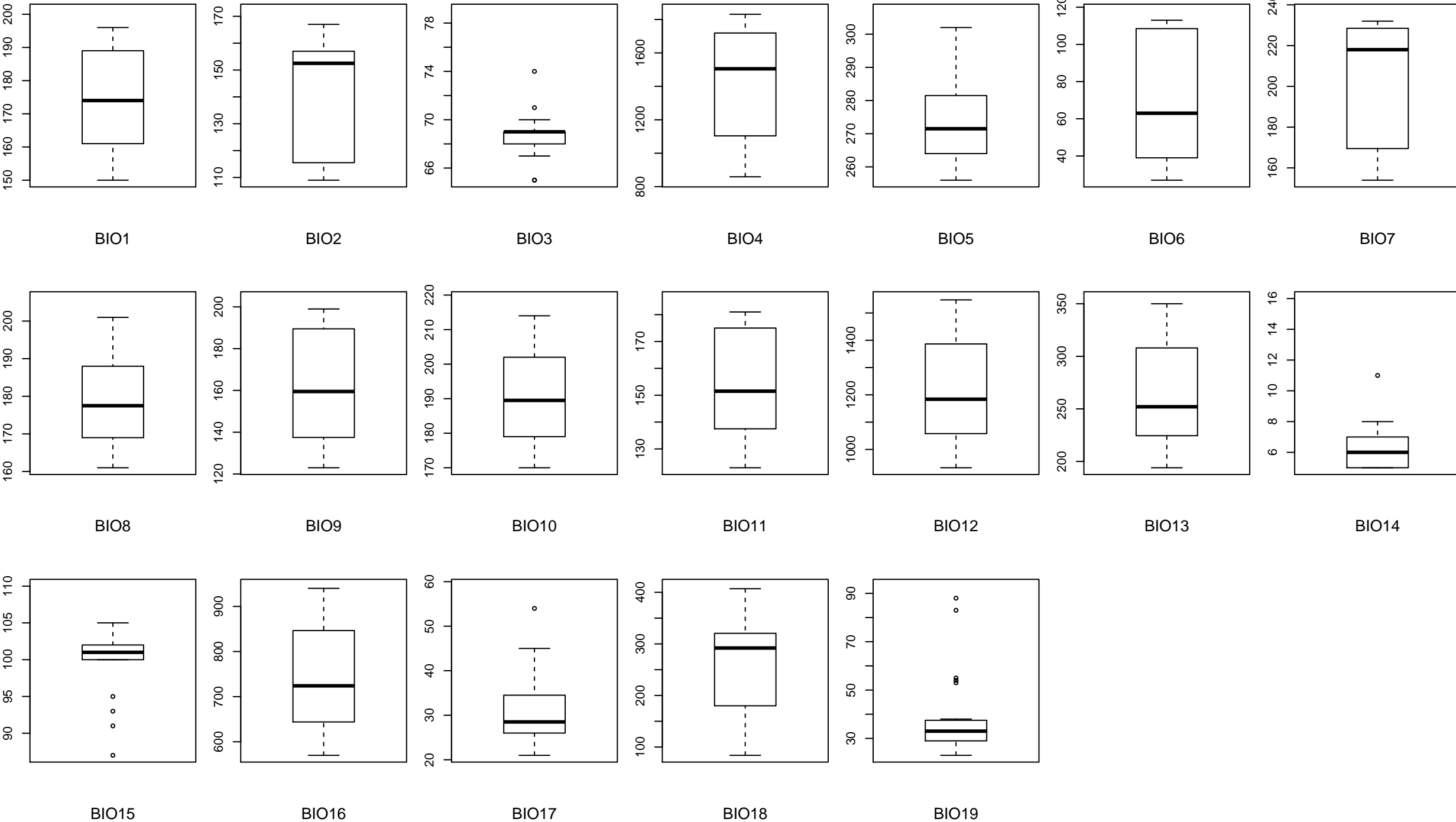
Oncidium tigrinum

n=23



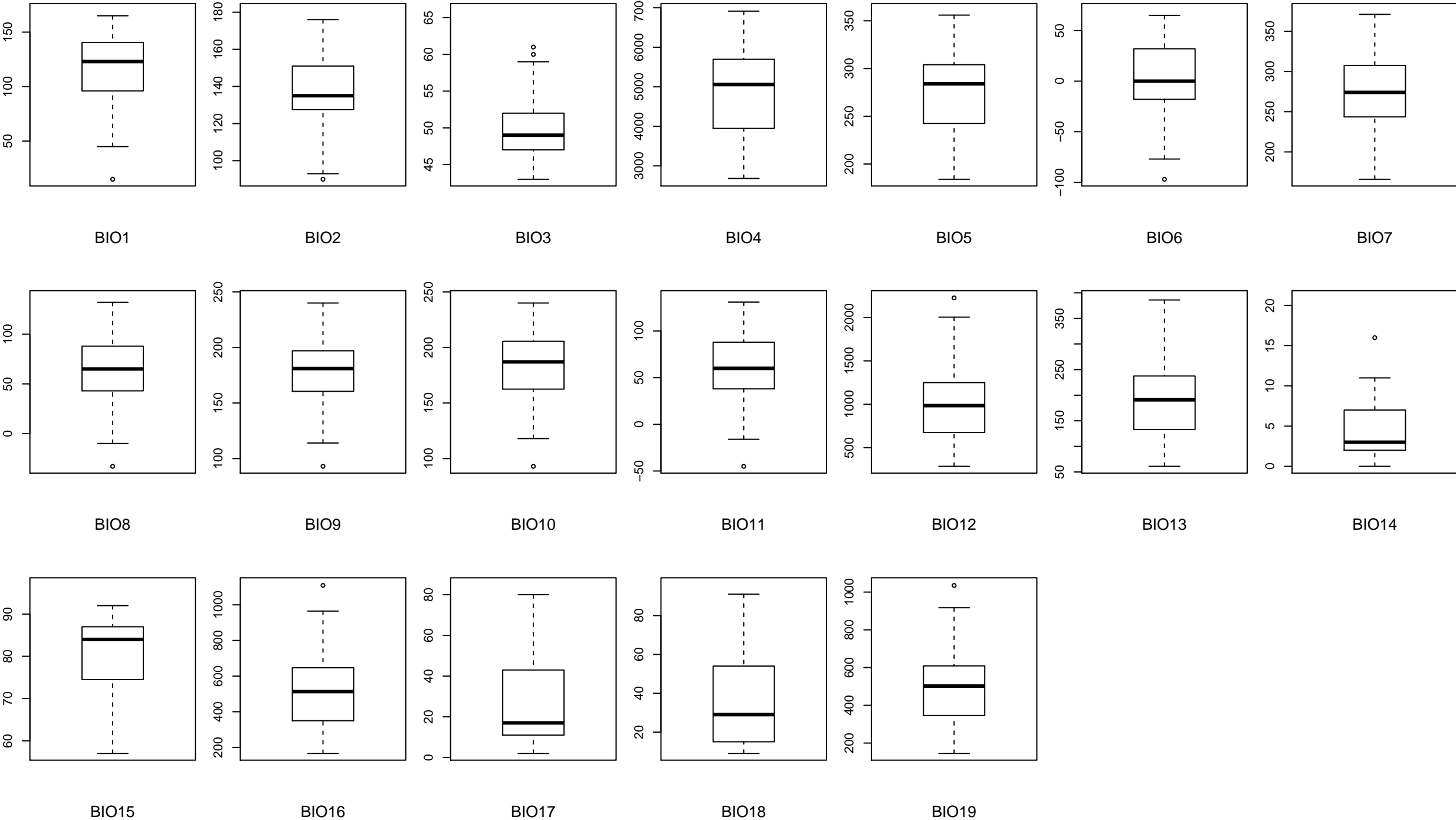
Oncidium unguiculatum

n=24



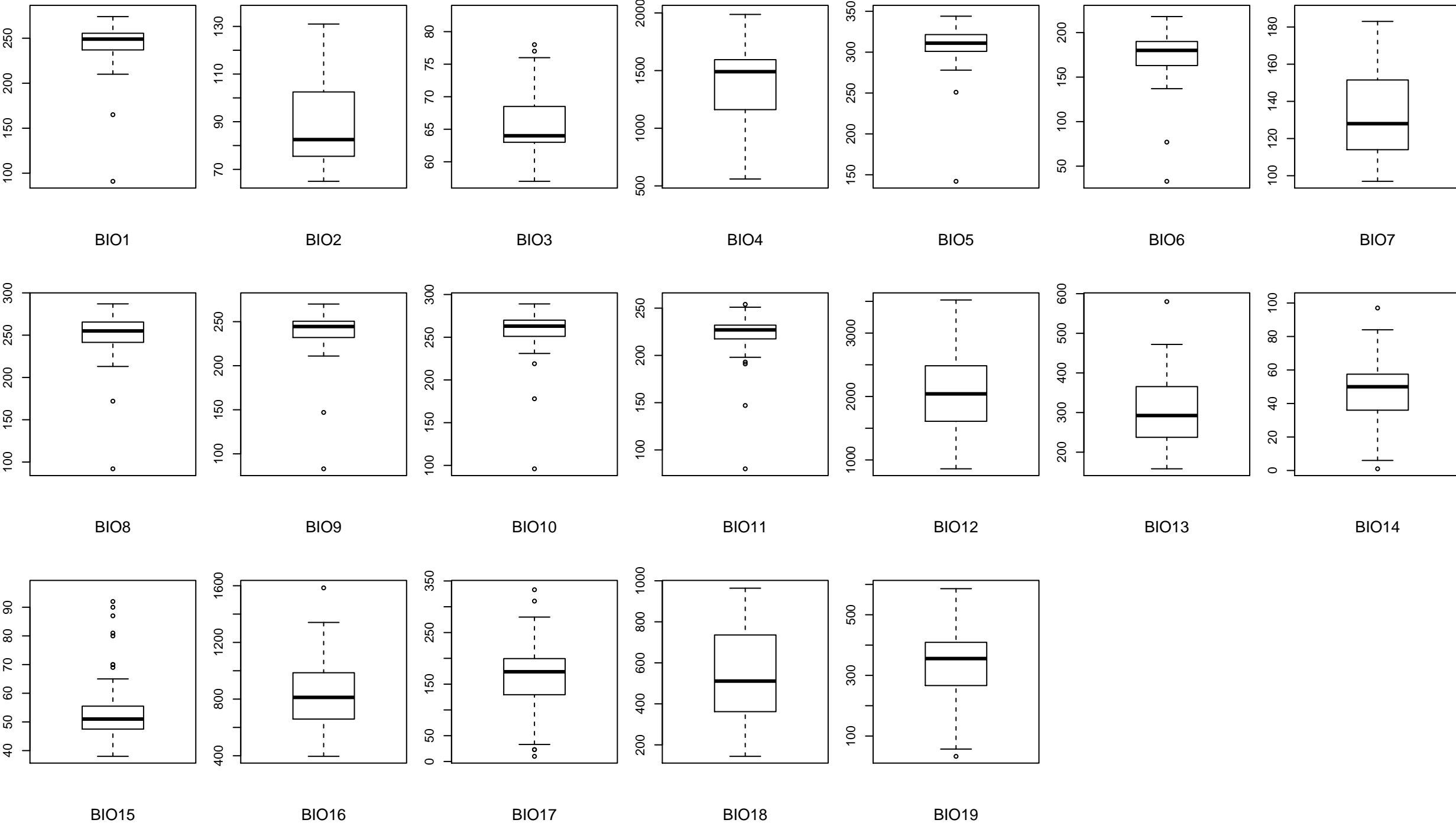
Pinus attenuata

n=103



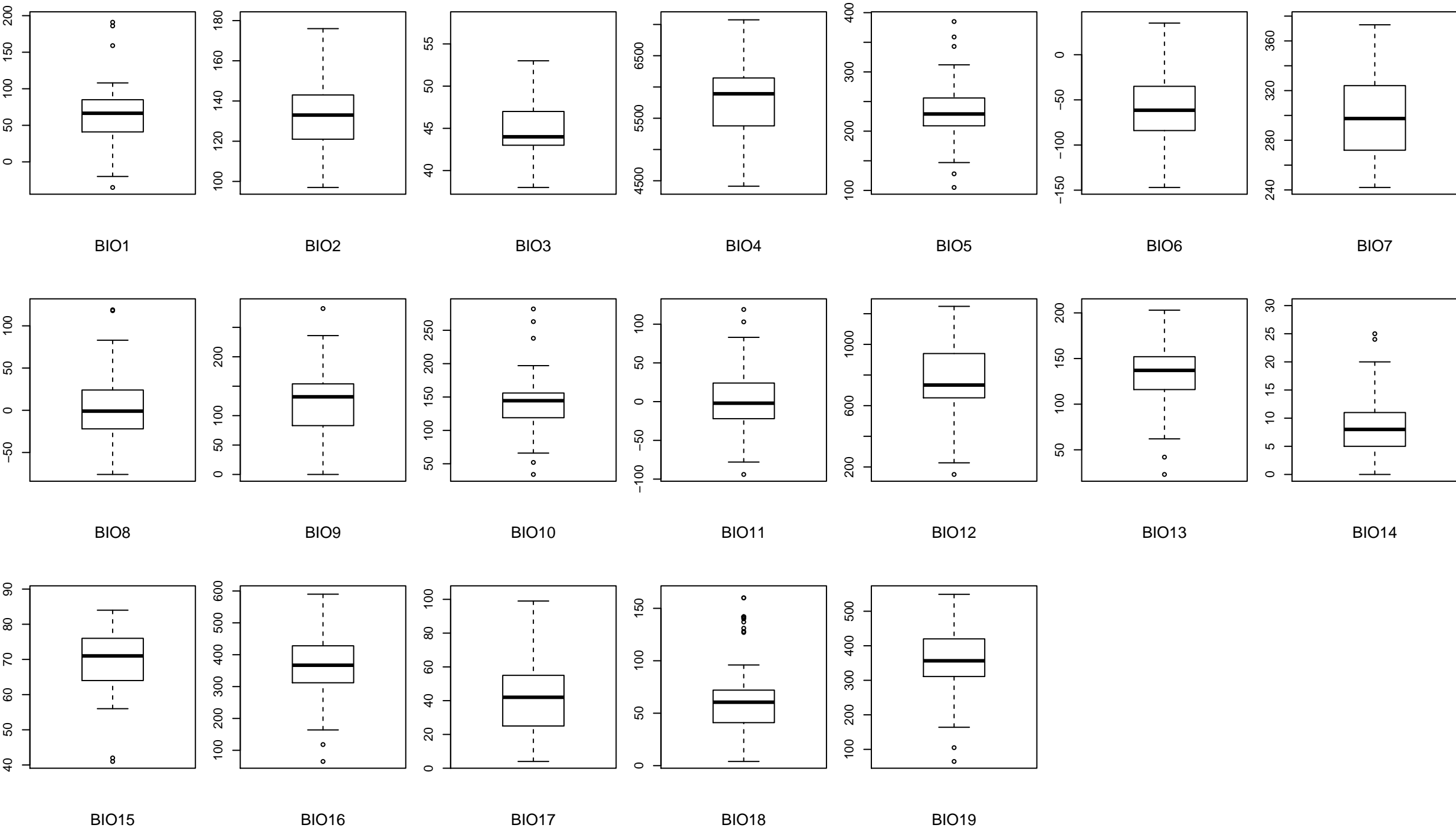
Pinus caribaea hondurensis

n=72



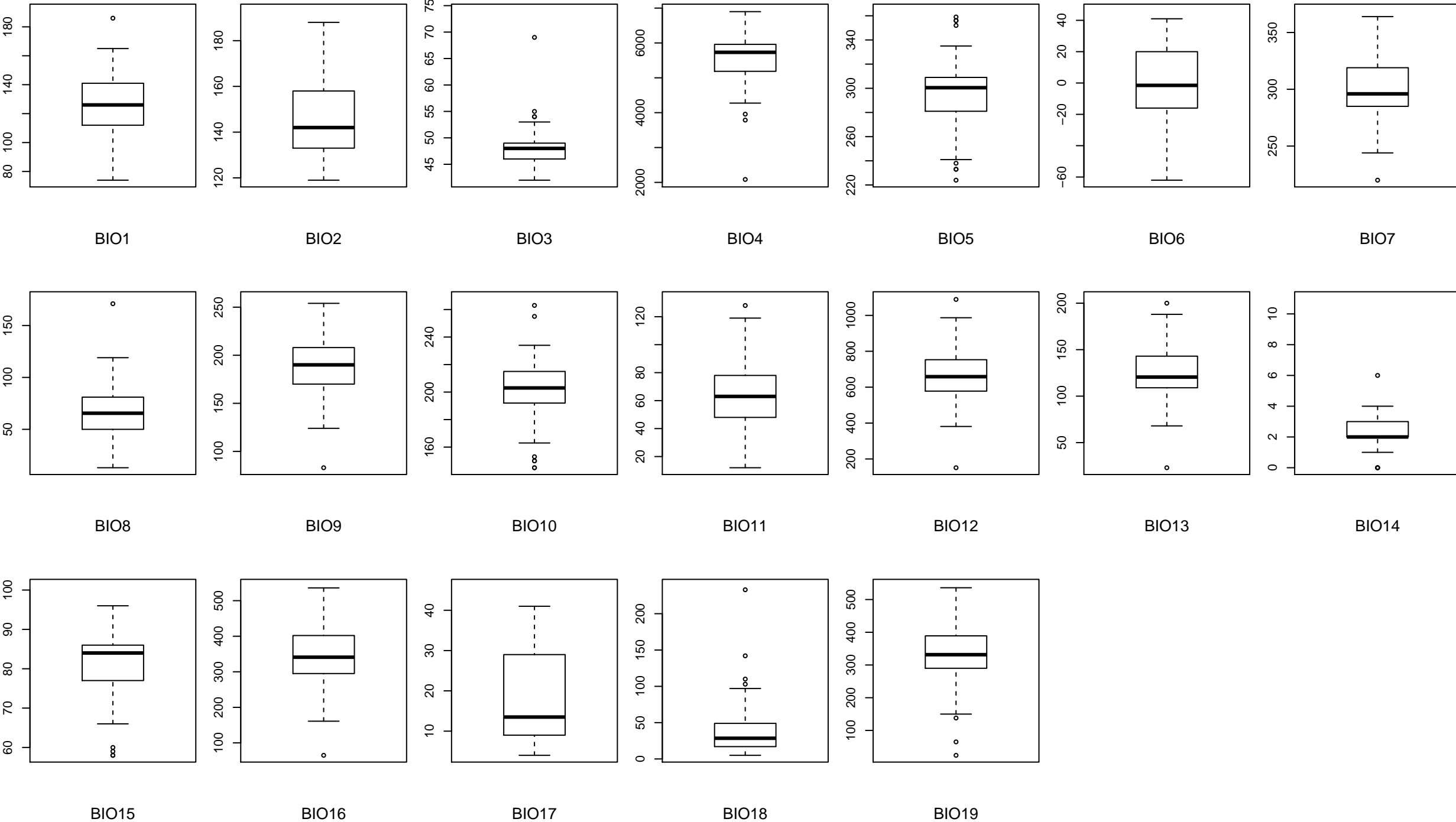
Pinus contorta murrayana

n=54



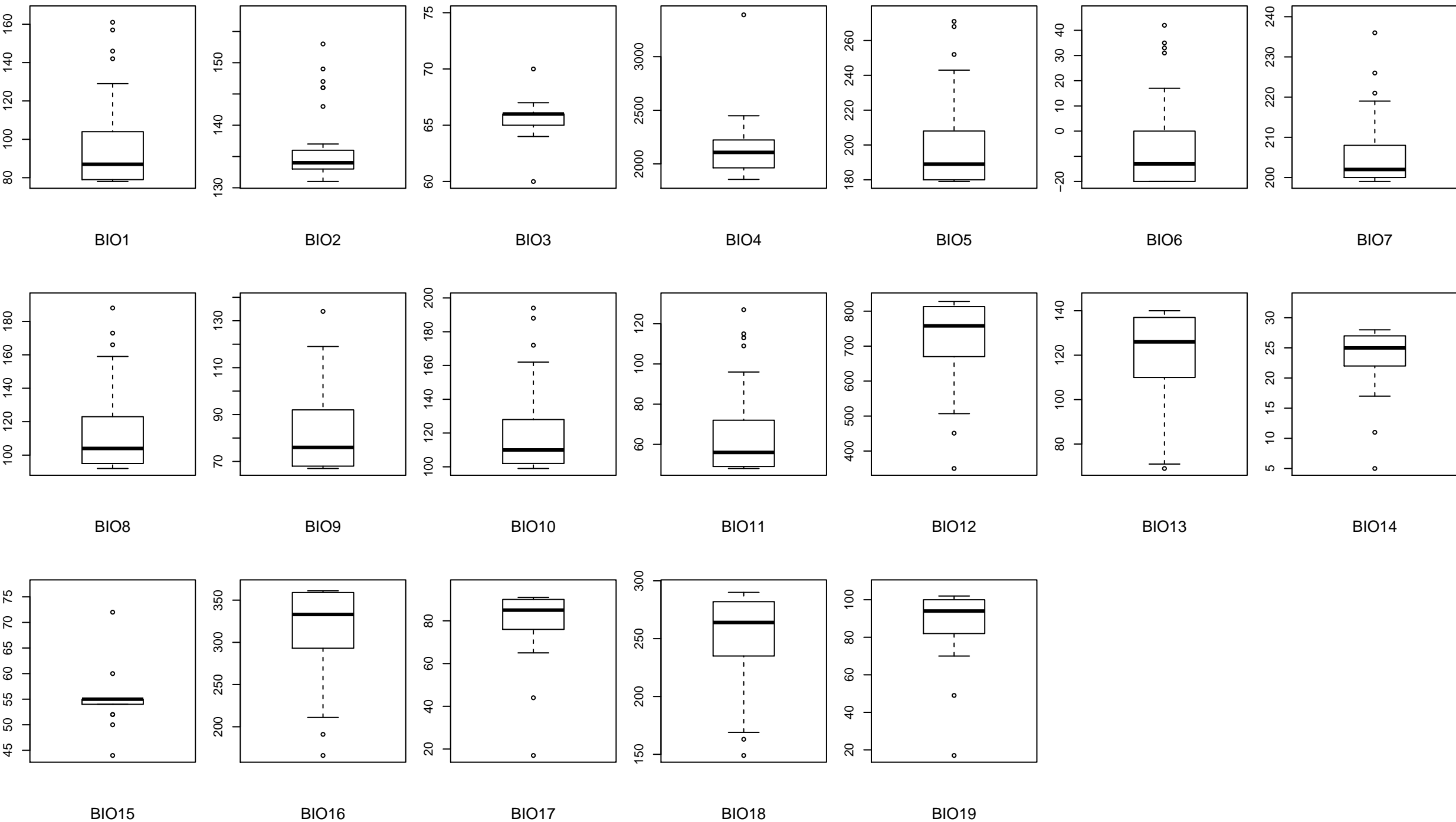
Pinus coulteri

n=98



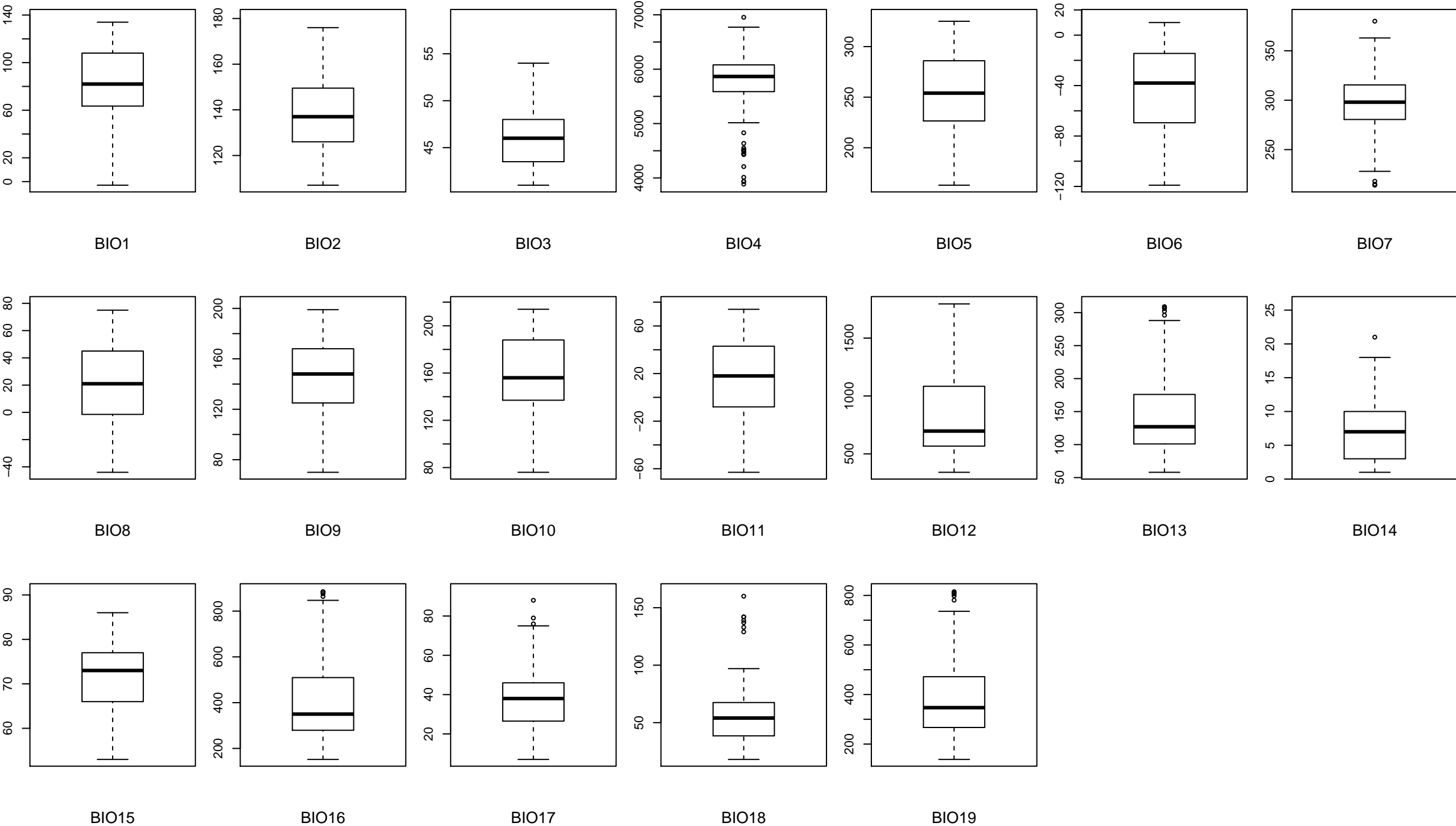
Pinus culminicola

n=33



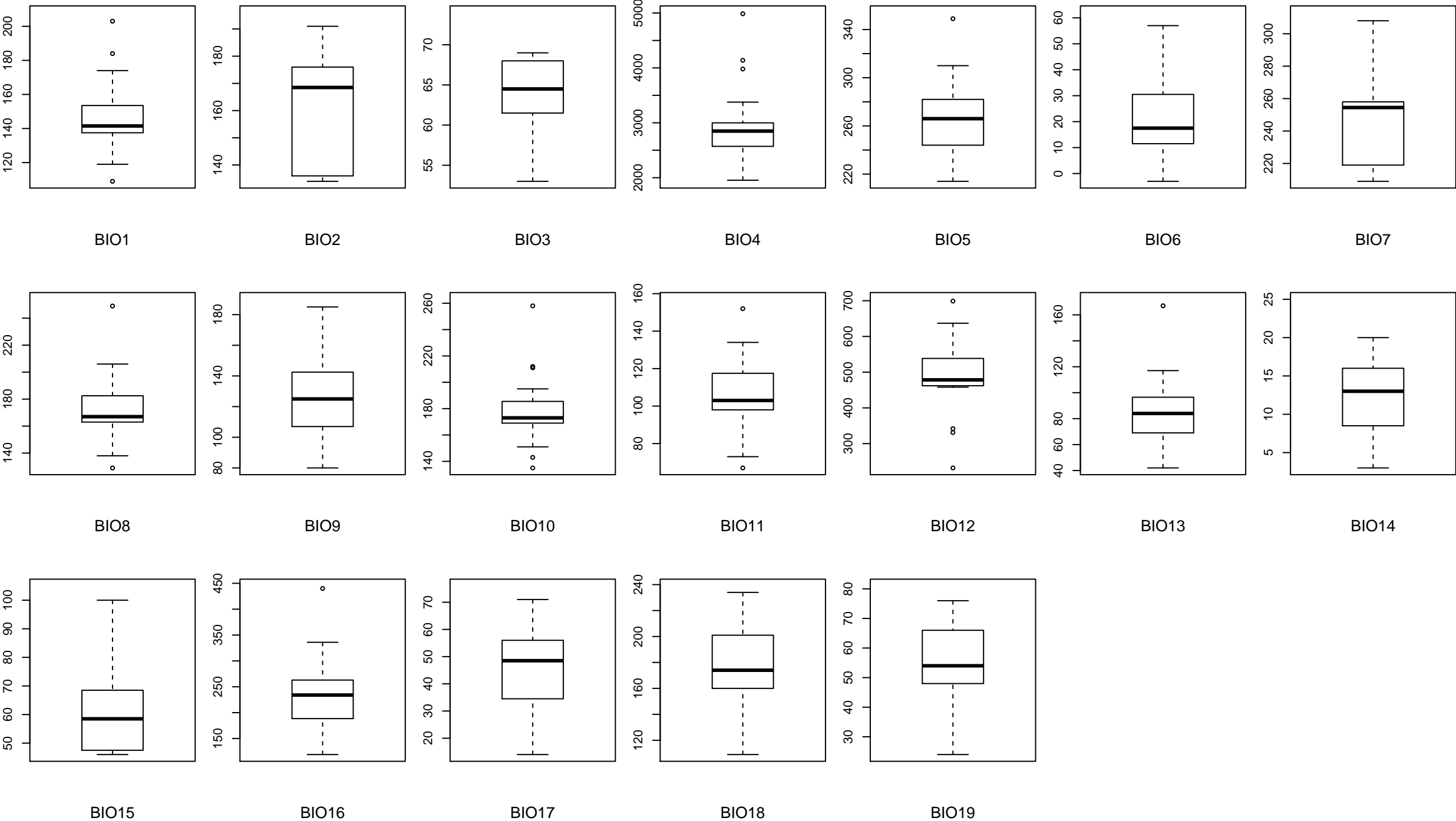
Pinus jeffreyi

n=99



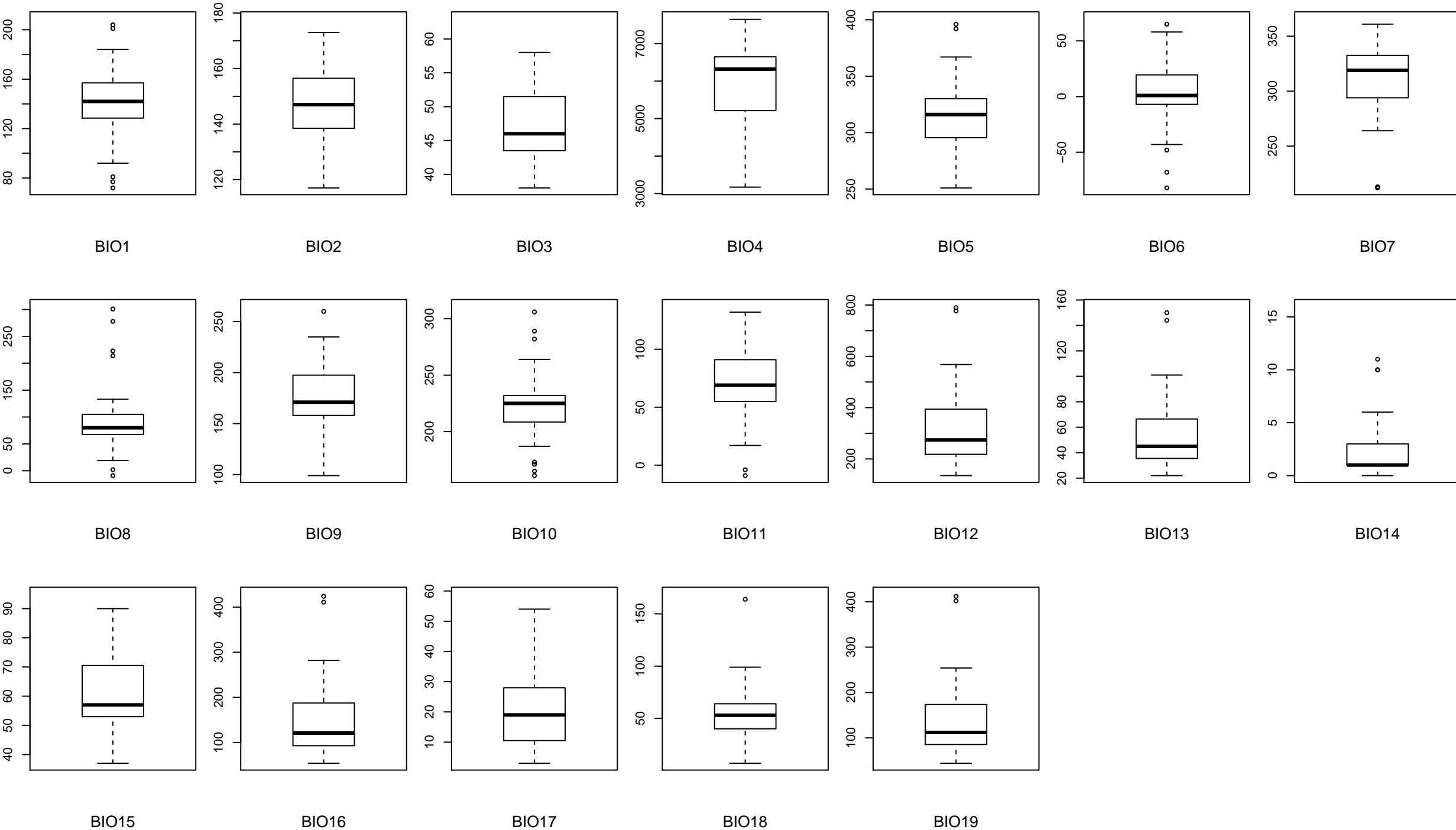
Pinus johannis

n=24



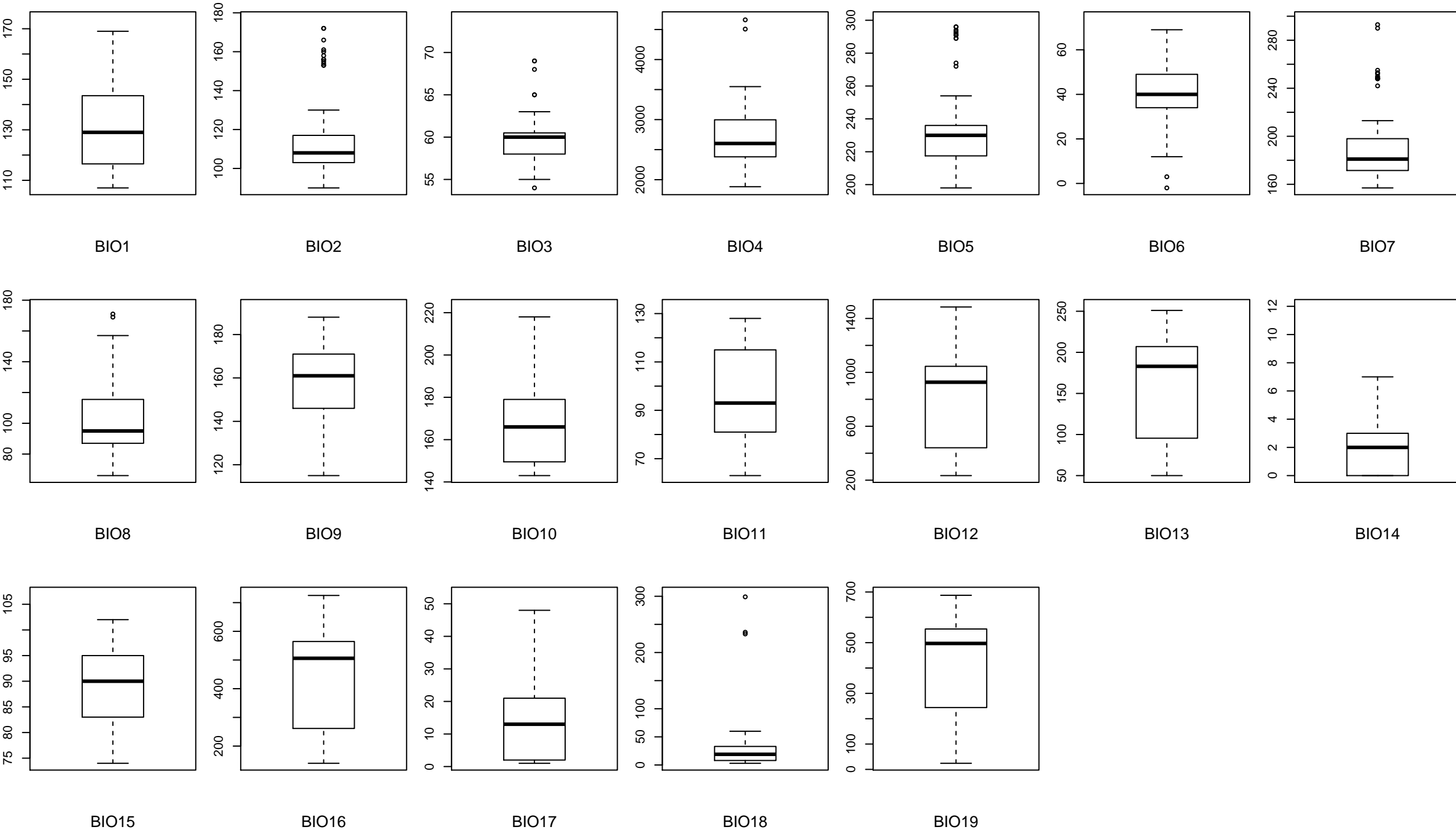
Pinus monophylla

n=39



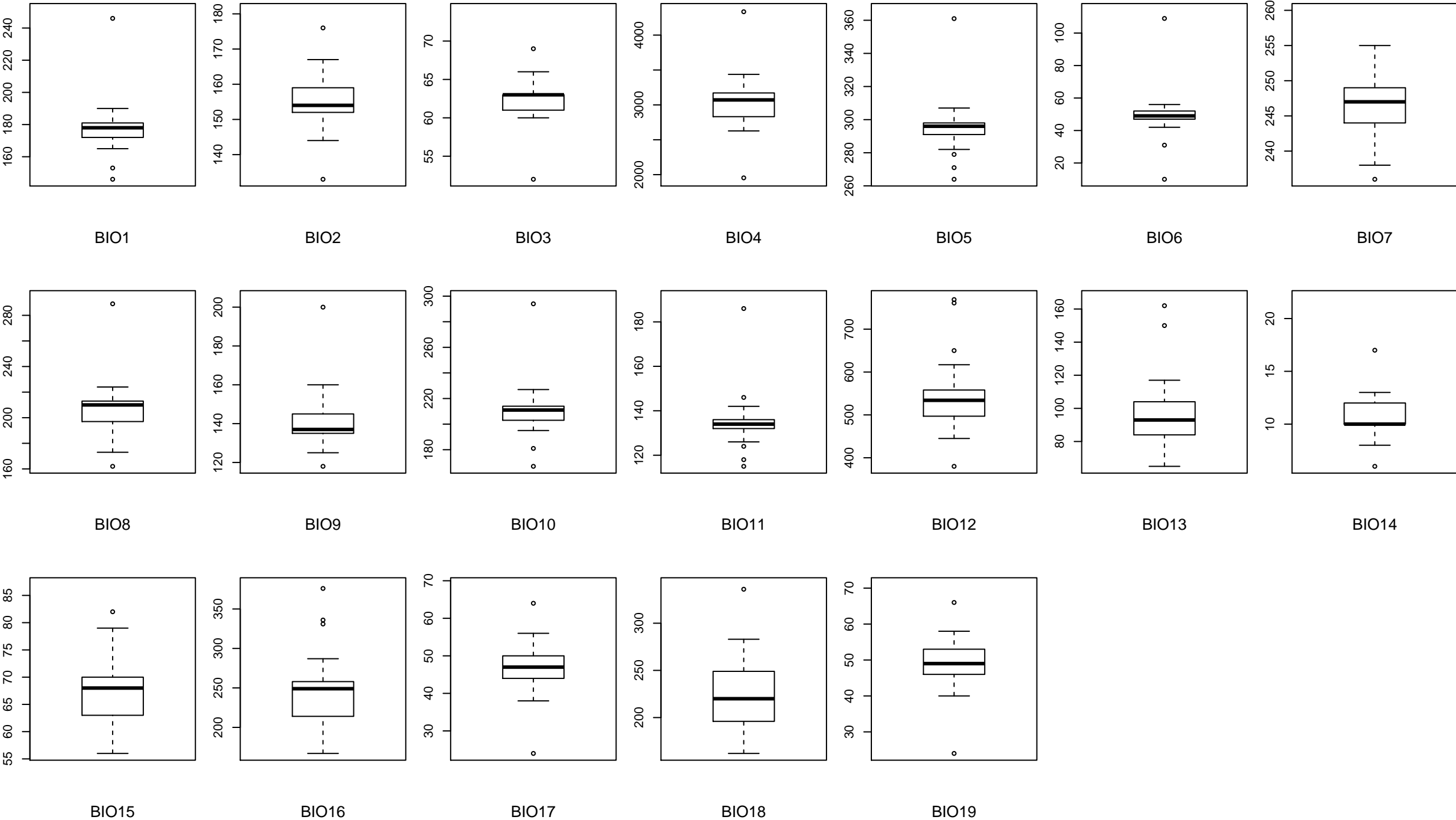
Pinus muricata

n=87



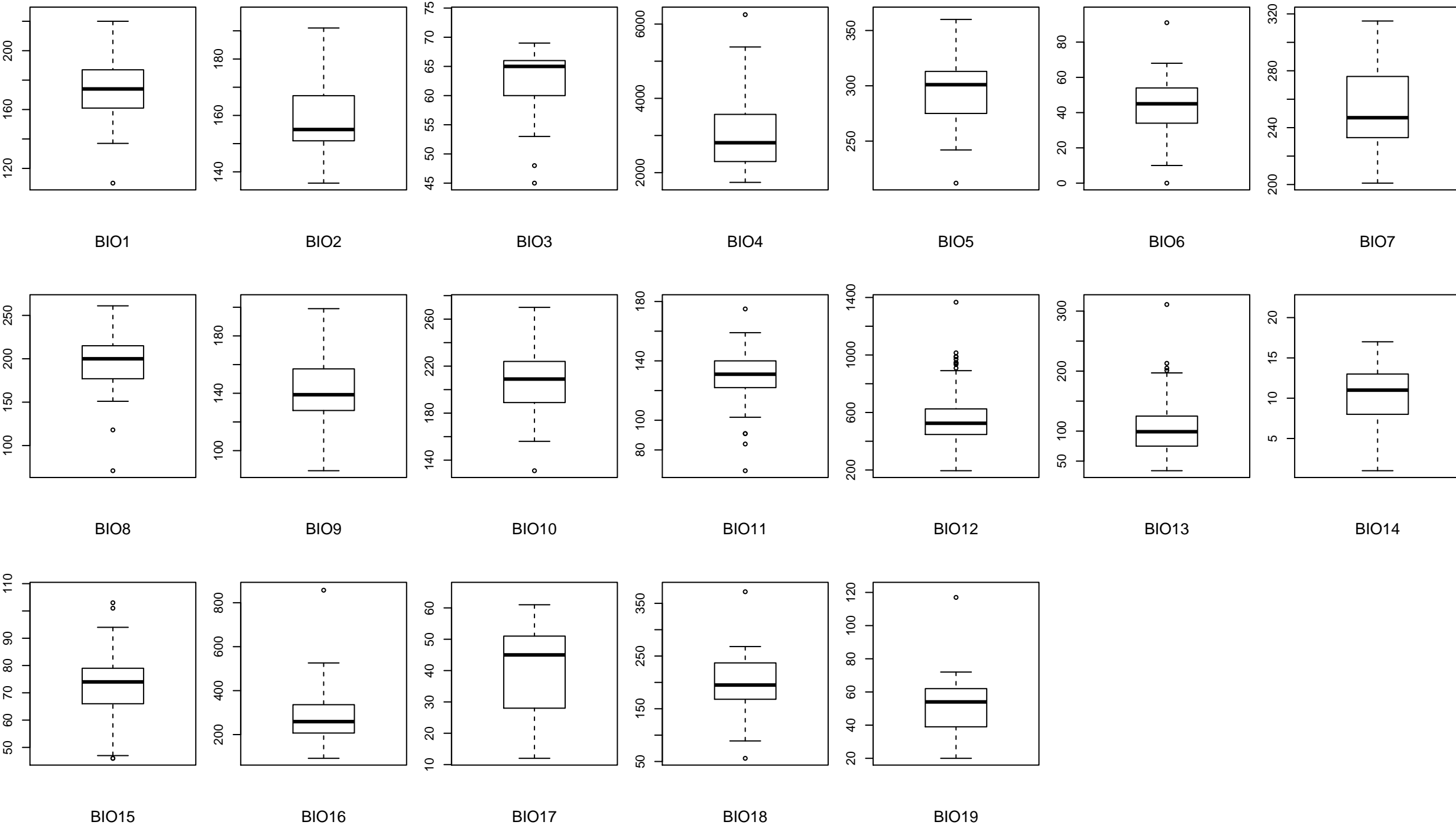
Pinus nelsonii

n=29



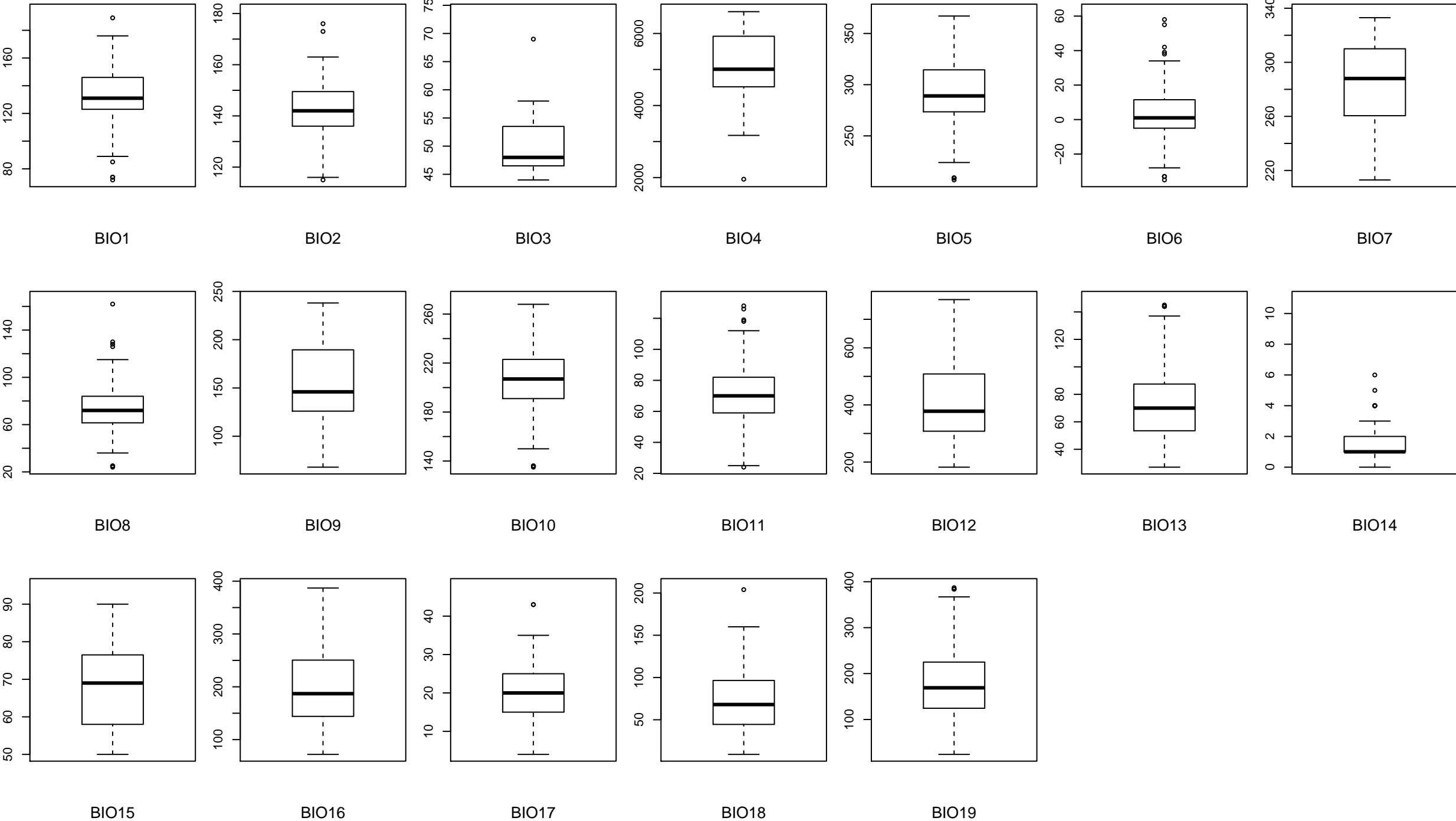
Pinus pinceana

n=61



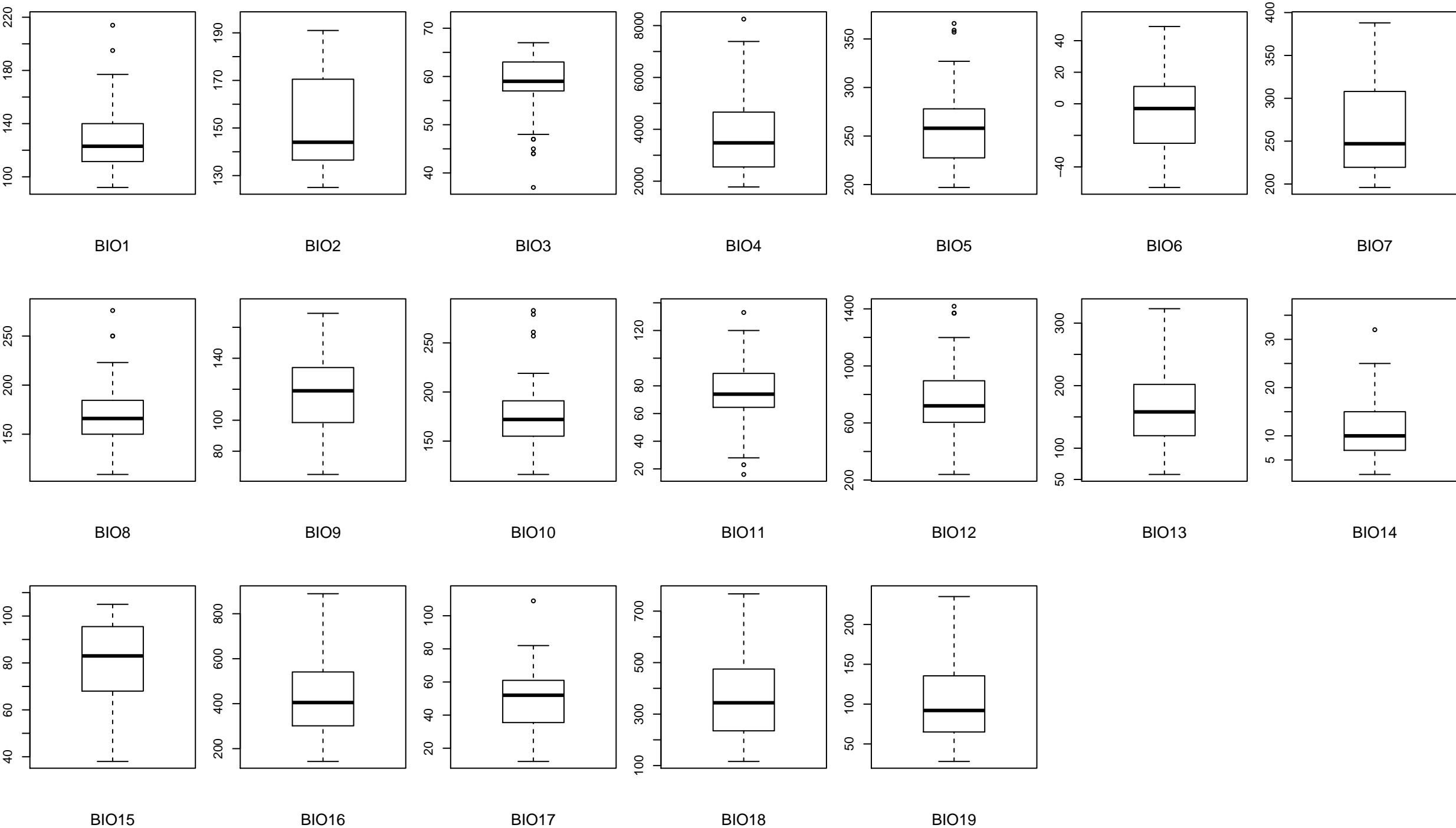
Pinus quadrifolia

n=47



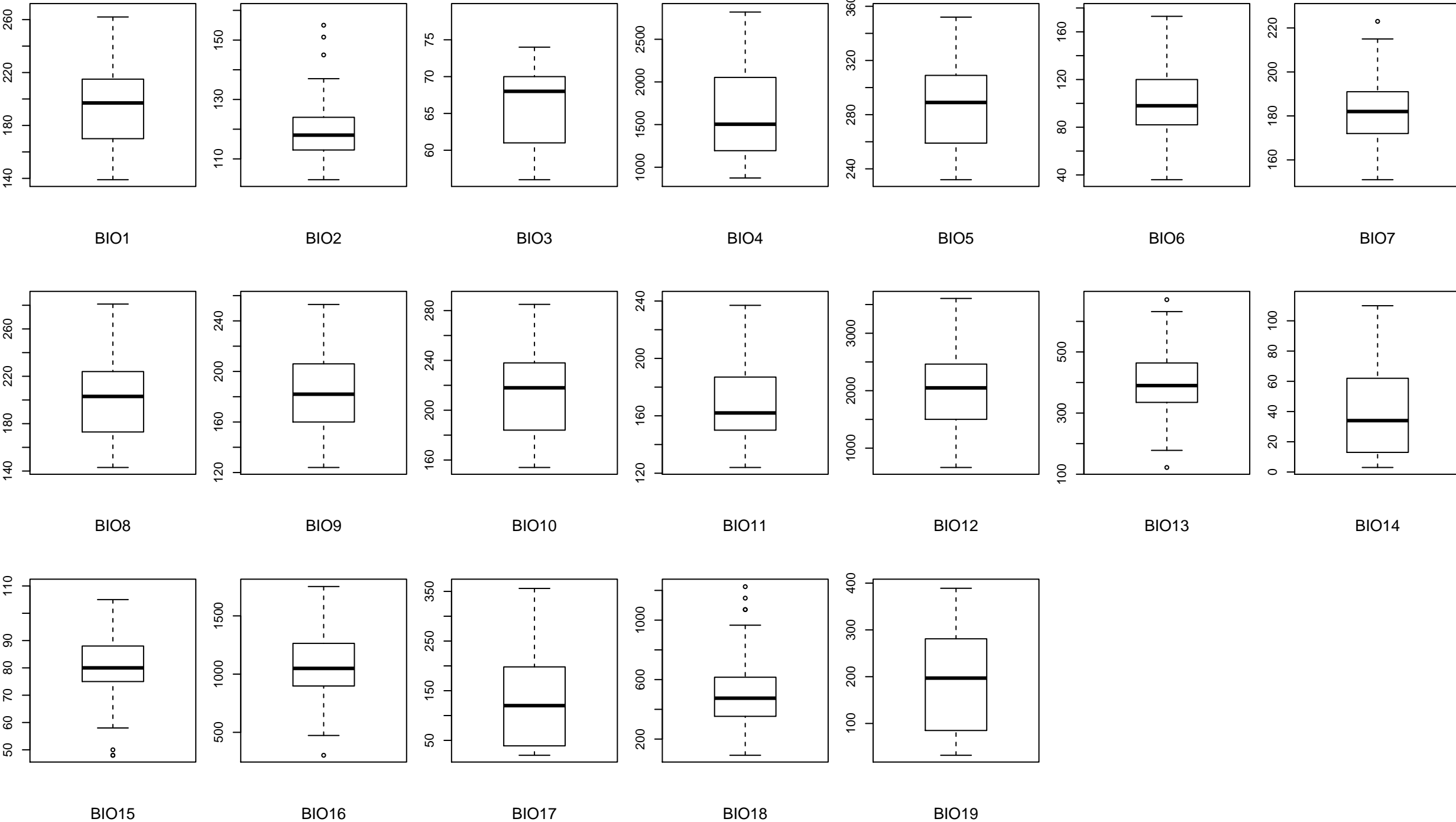
Pinus strobiformis

n=59



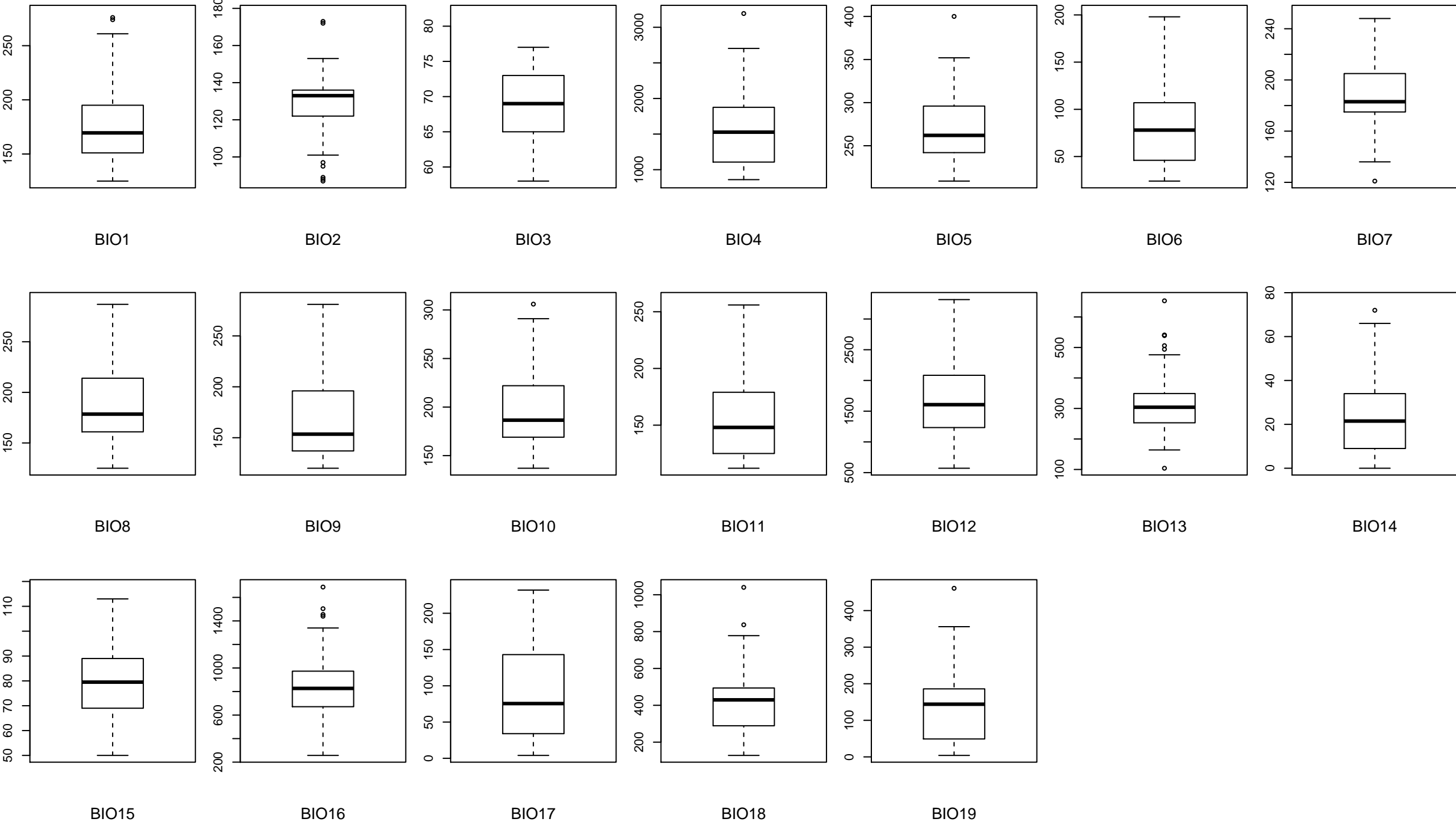
Pinus strobus chiapensis

n=41



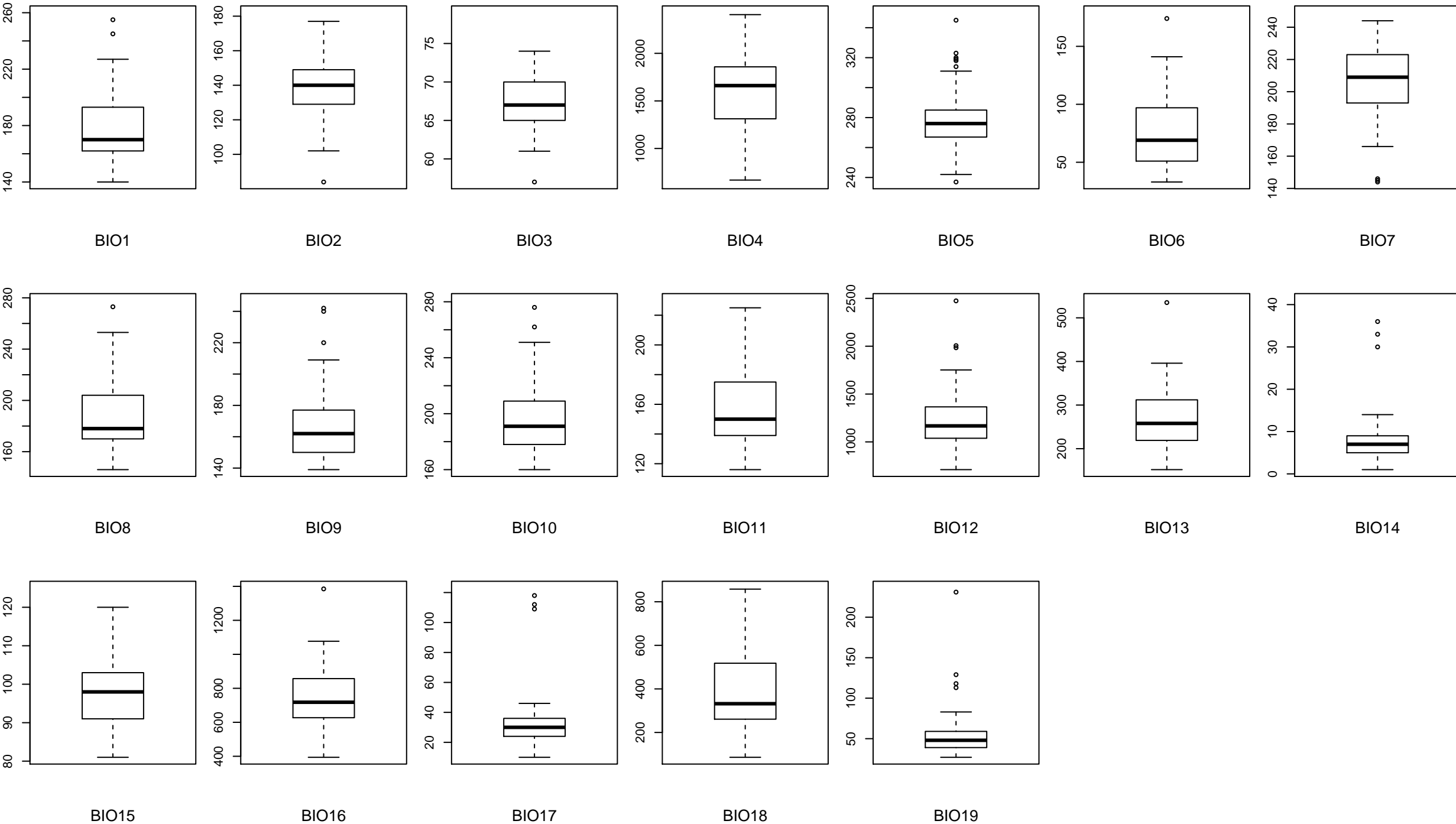
Podocarpus matudae

n=54



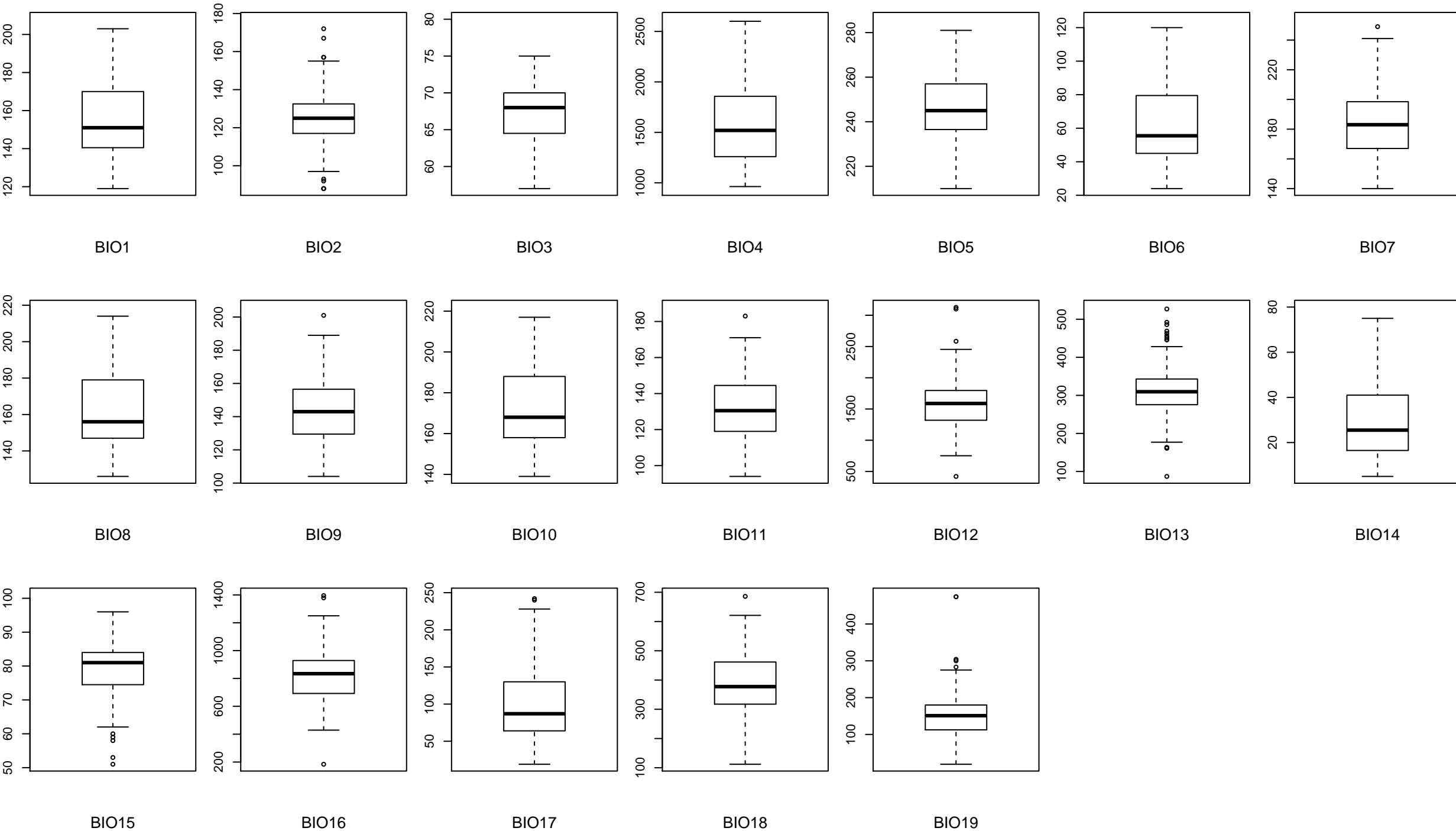
Prosthechea citrina

n=41



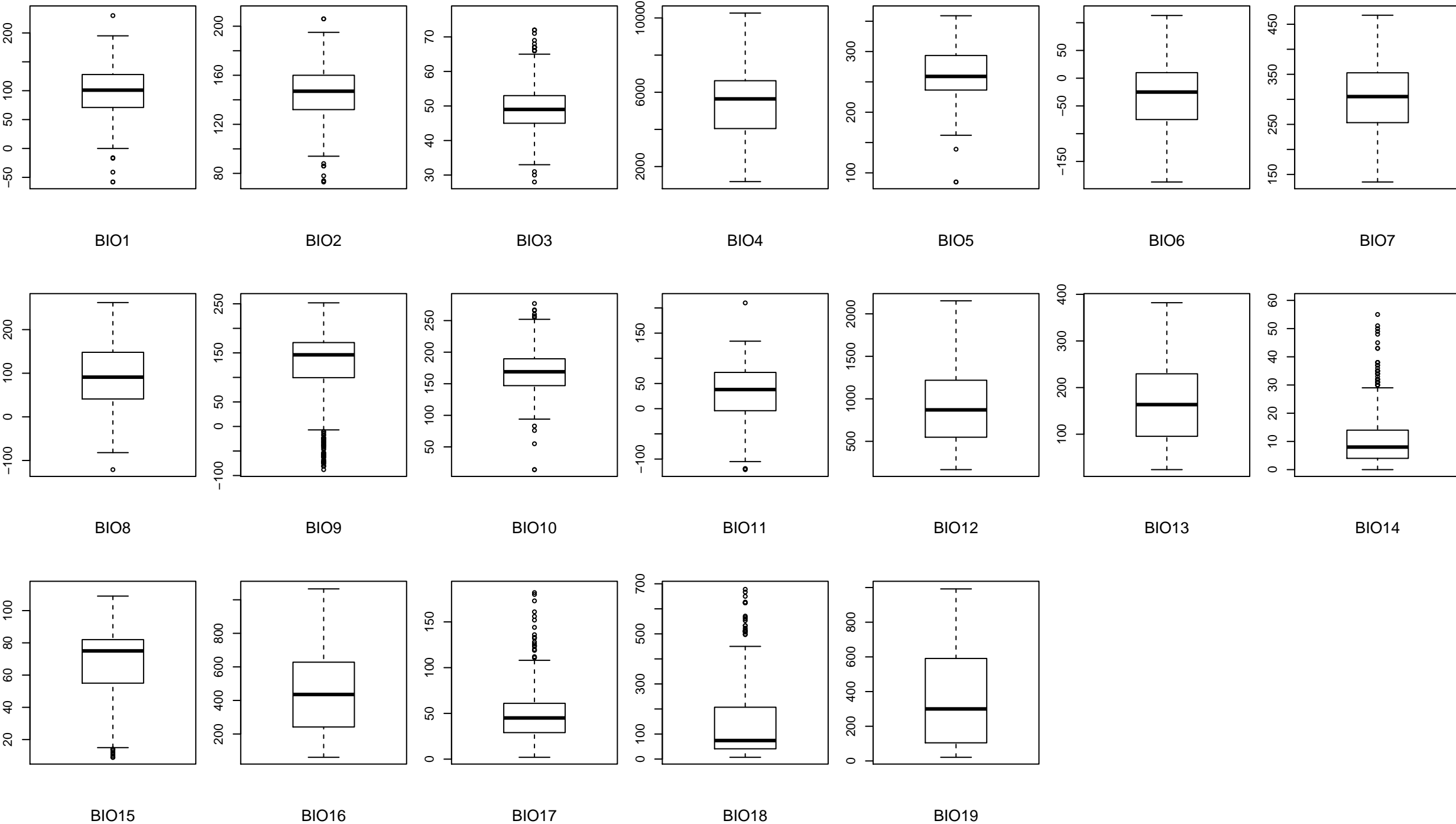
Prosthechea vitellina

n=88



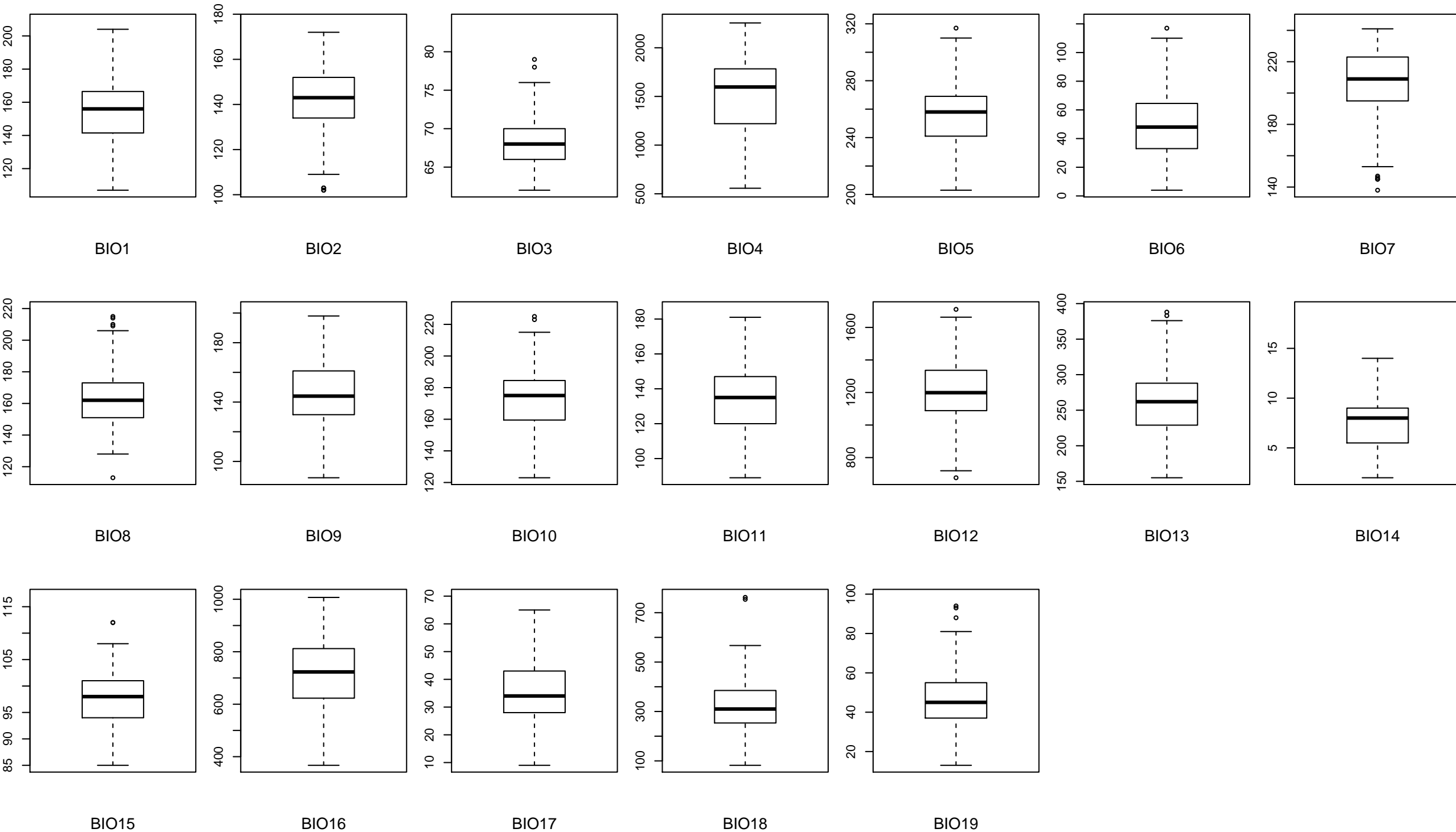
Pseudotsuga menziesii glauca

n=620



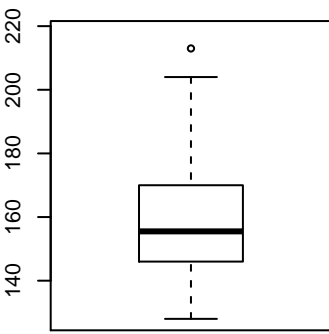
Rhynchostele cervantesii

n=95

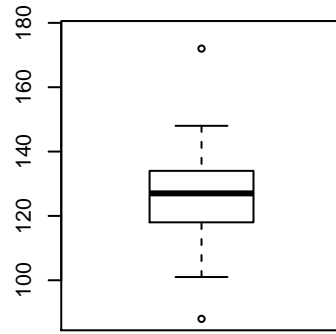


Rhynchostele cordata

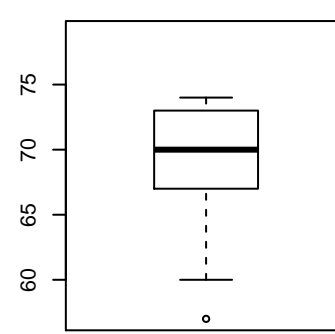
n=46



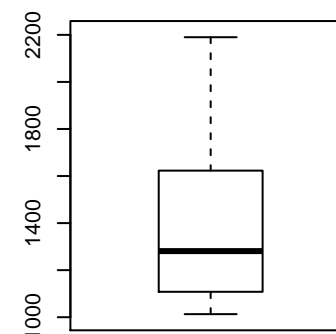
BIO1



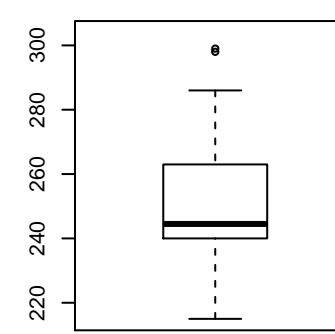
BIO2



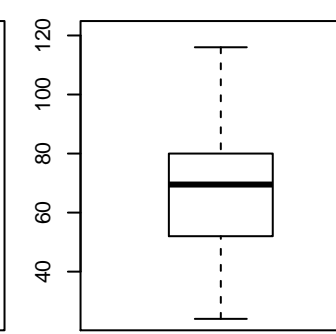
BIO3



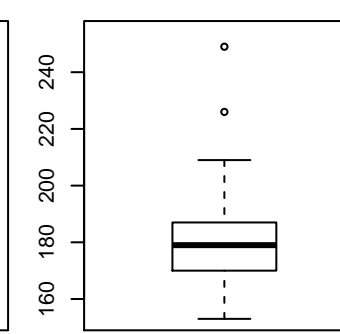
BIO4



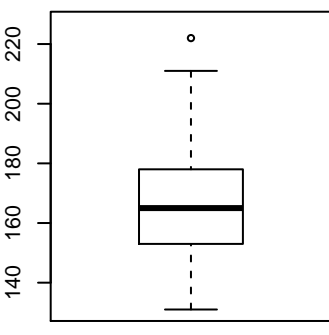
BIO5



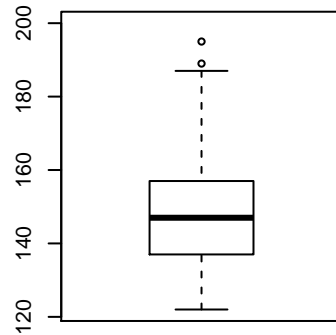
BIO6



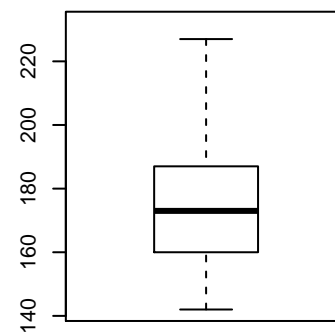
BIO7



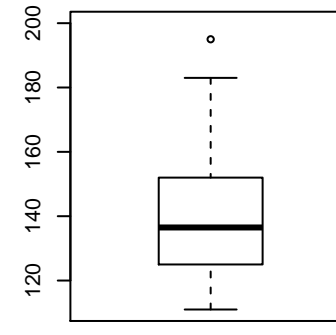
BIO8



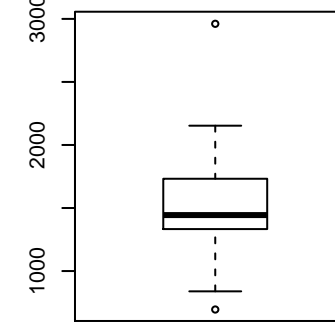
BIO9



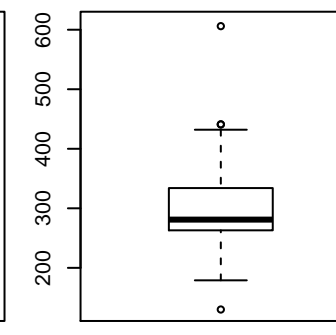
BIO10



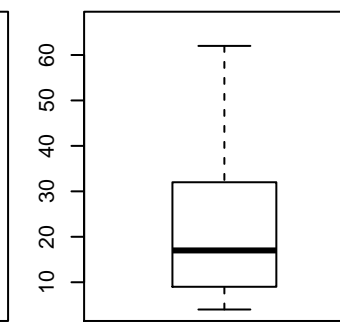
BIO11



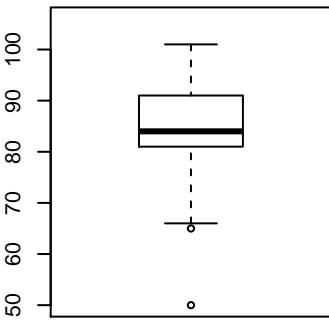
BIO12



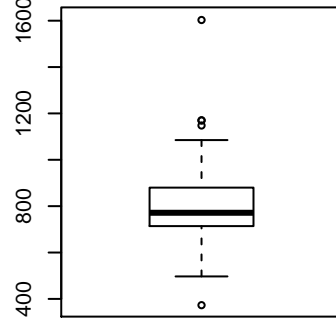
BIO13



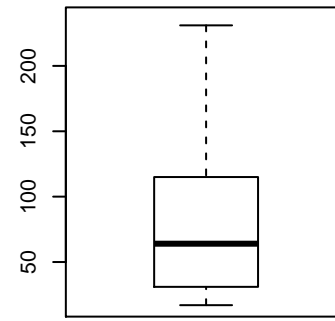
BIO14



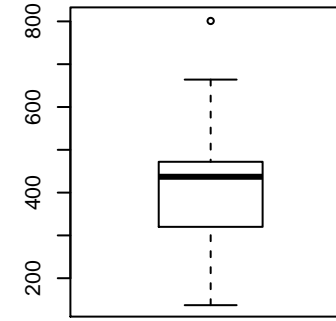
BIO15



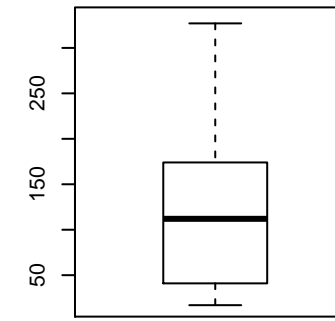
BIO16



BIO17



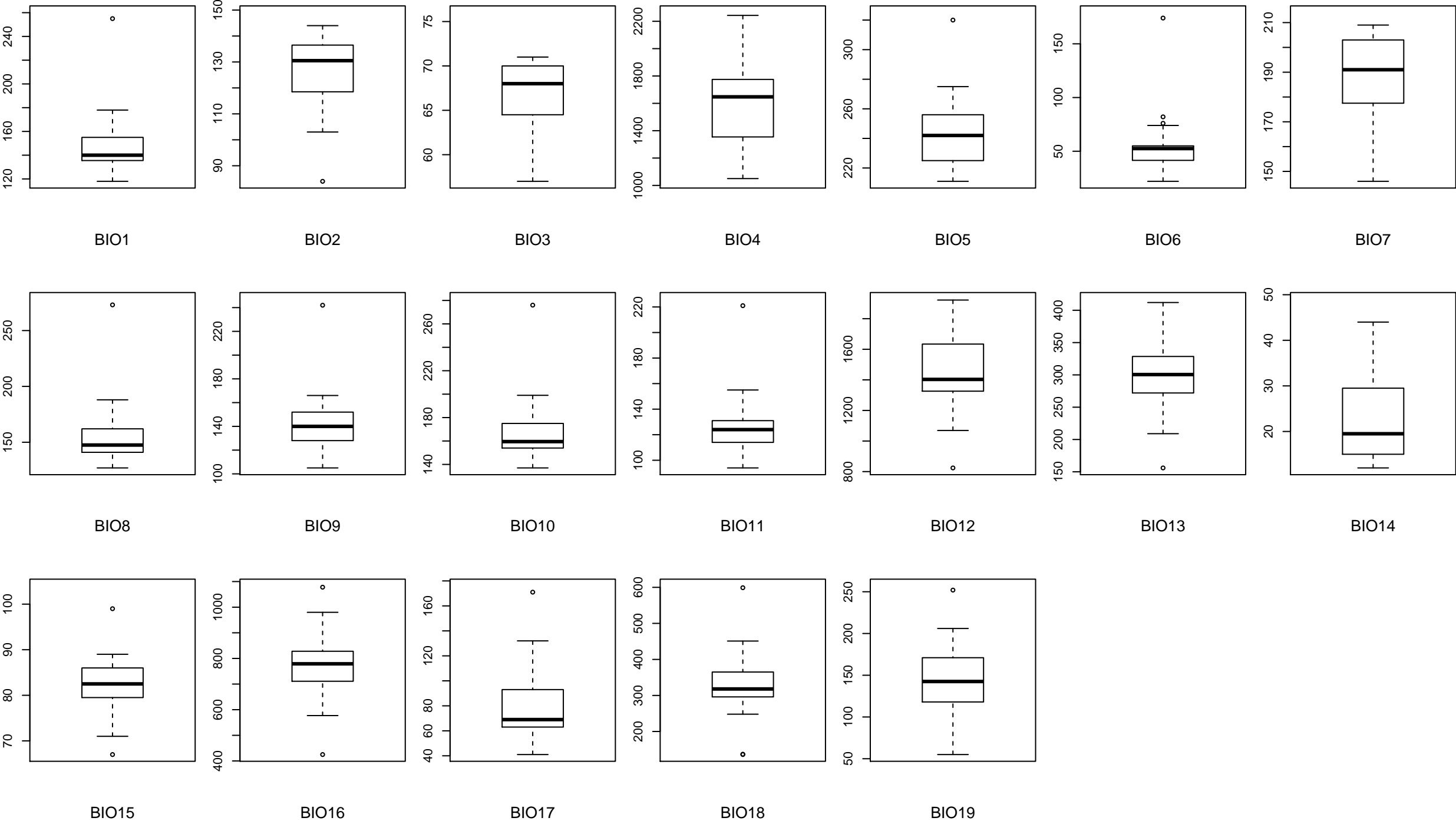
BIO18



BIO19

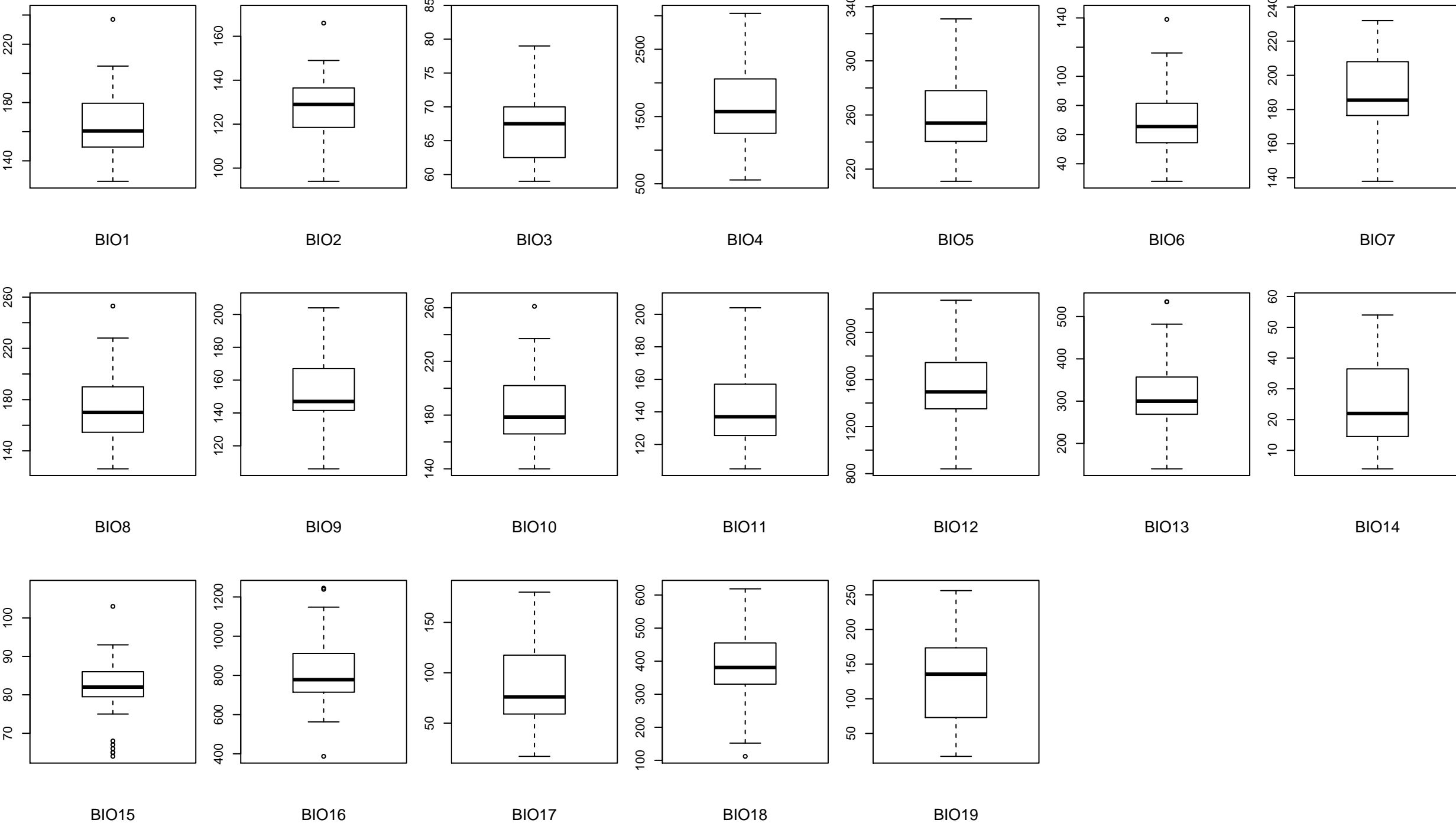
Rhynchostele ehrenbergii

n=24



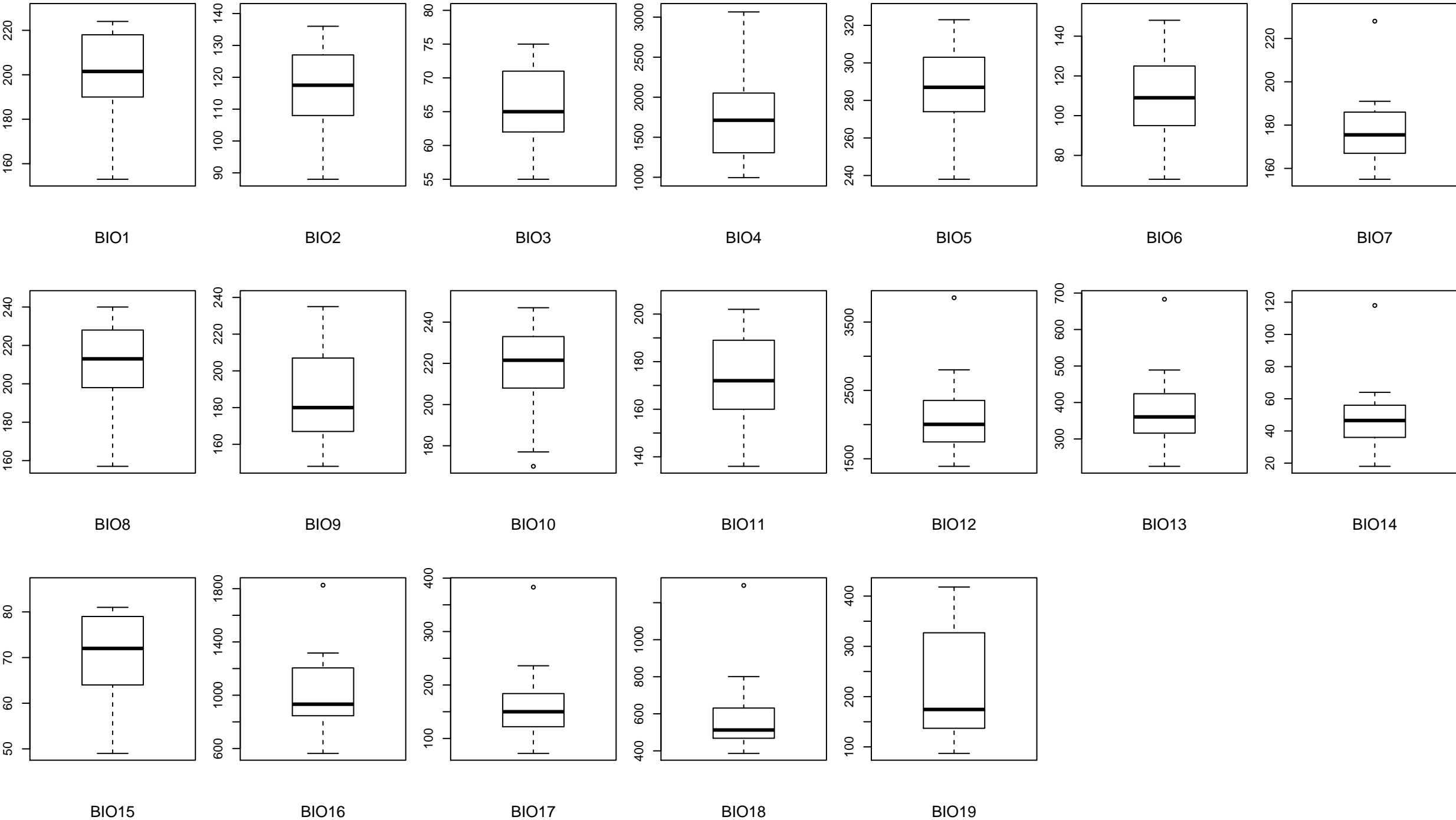
Rhynchosteles rossii

n=44



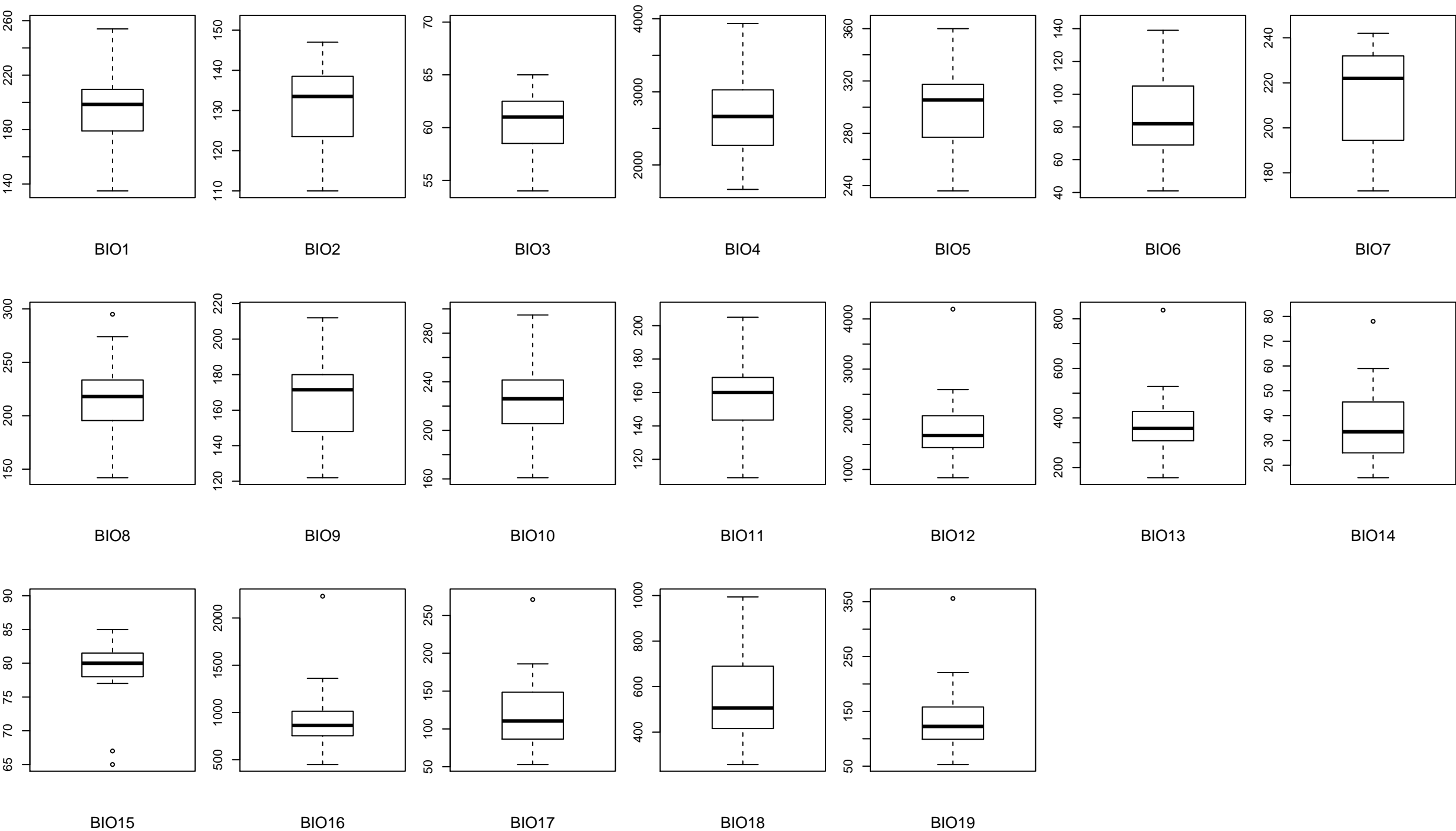
Stanhopea oculata

n=22



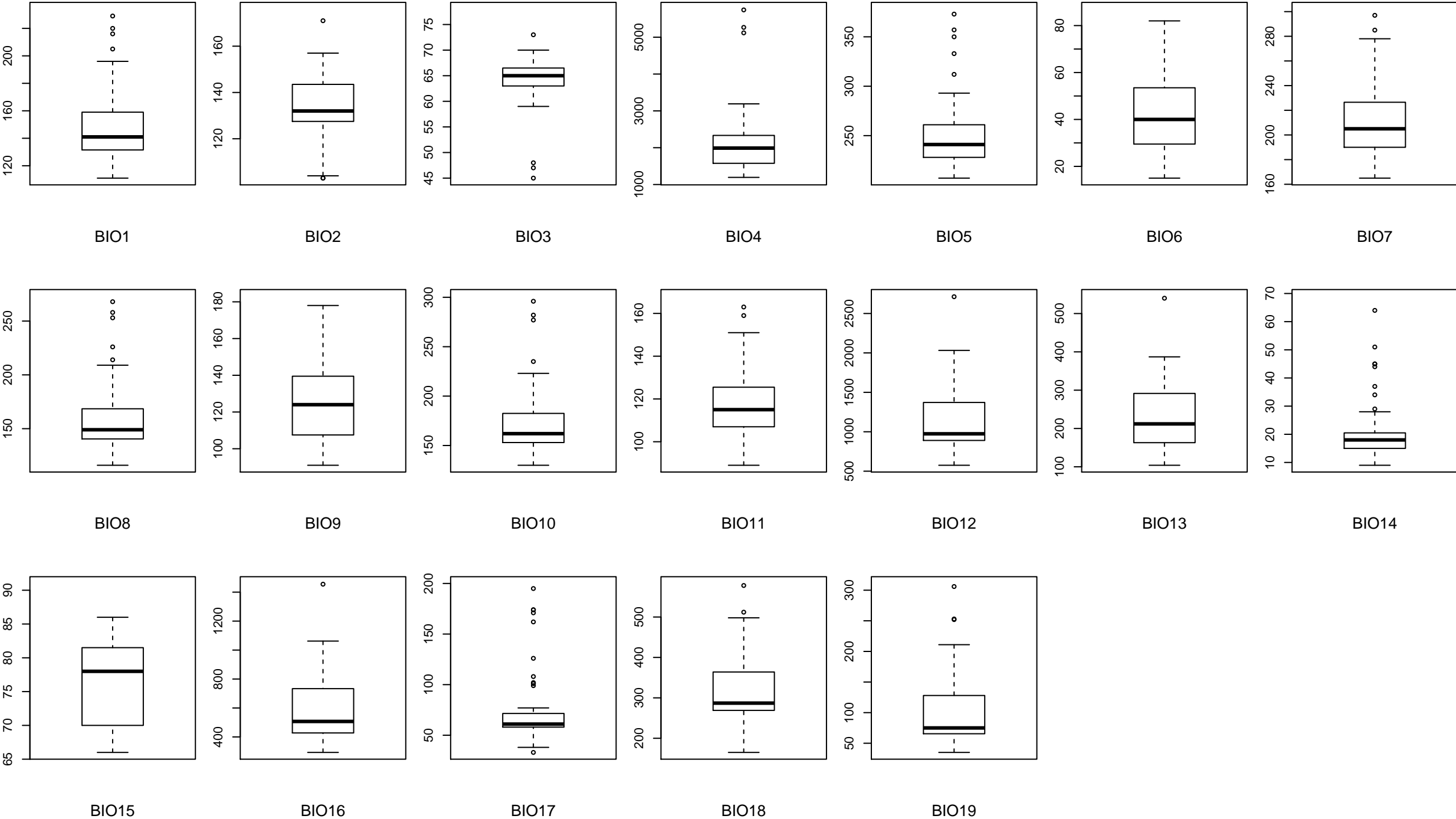
Stanhopea tigrina

n=24



Taxus globosa

n=51



Vanilla planifolia

n=32

