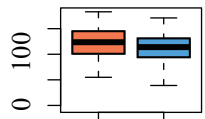
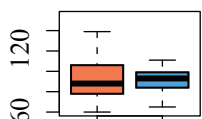


BIO1



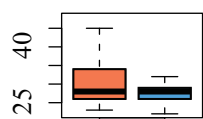
China Japan
($P < 0.01$)

BIO2



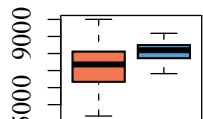
China Japan
($P = 0.56$)

BIO3



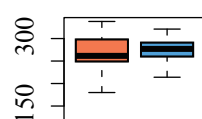
China Japan
($P < 0.01$)

BIO4



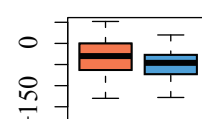
China Japan
($P < 0.01$)

BIO5



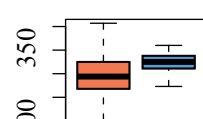
China Japan
($P = 0.02$)

BIO6



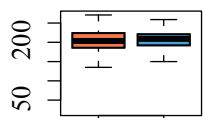
China Japan
($P < 0.01$)

BIO7



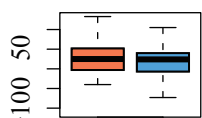
China Japan
($P < 0.01$)

BIO8



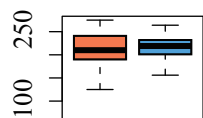
China Japan
($P = 0.62$)

BIO9



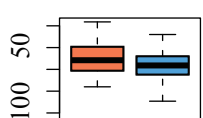
China Japan
($P = 0.01$)

BIO10



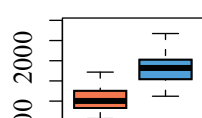
China Japan
($P = 0.39$)

BIO11



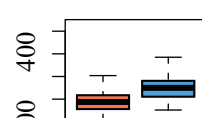
China Japan
($P < 0.01$)

BIO12



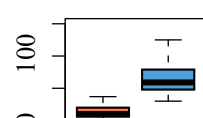
China Japan
($P < 0.01$)

BIO13



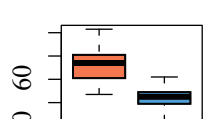
China Japan
($P < 0.01$)

BIO14



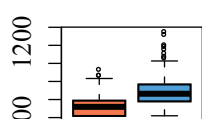
China Japan
($P < 0.01$)

BIO15



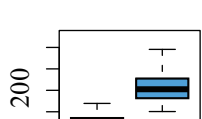
China Japan
($P < 0.01$)

BIO16



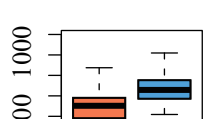
China Japan
($P < 0.01$)

BIO17



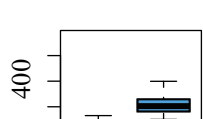
China Japan
($P < 0.01$)

BIO18



China Japan
($P < 0.01$)

BIO19



China Japan
($P < 0.01$)