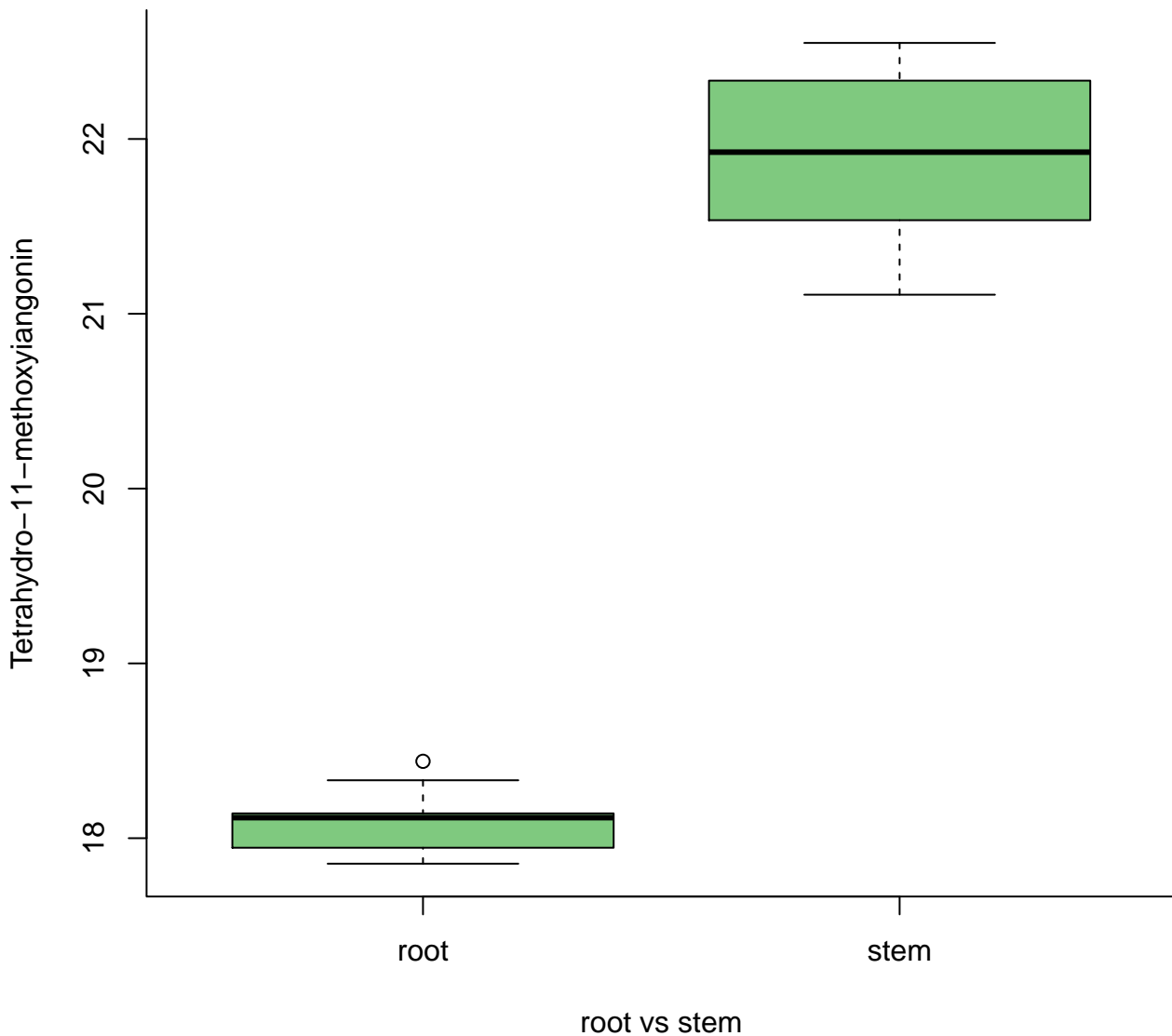
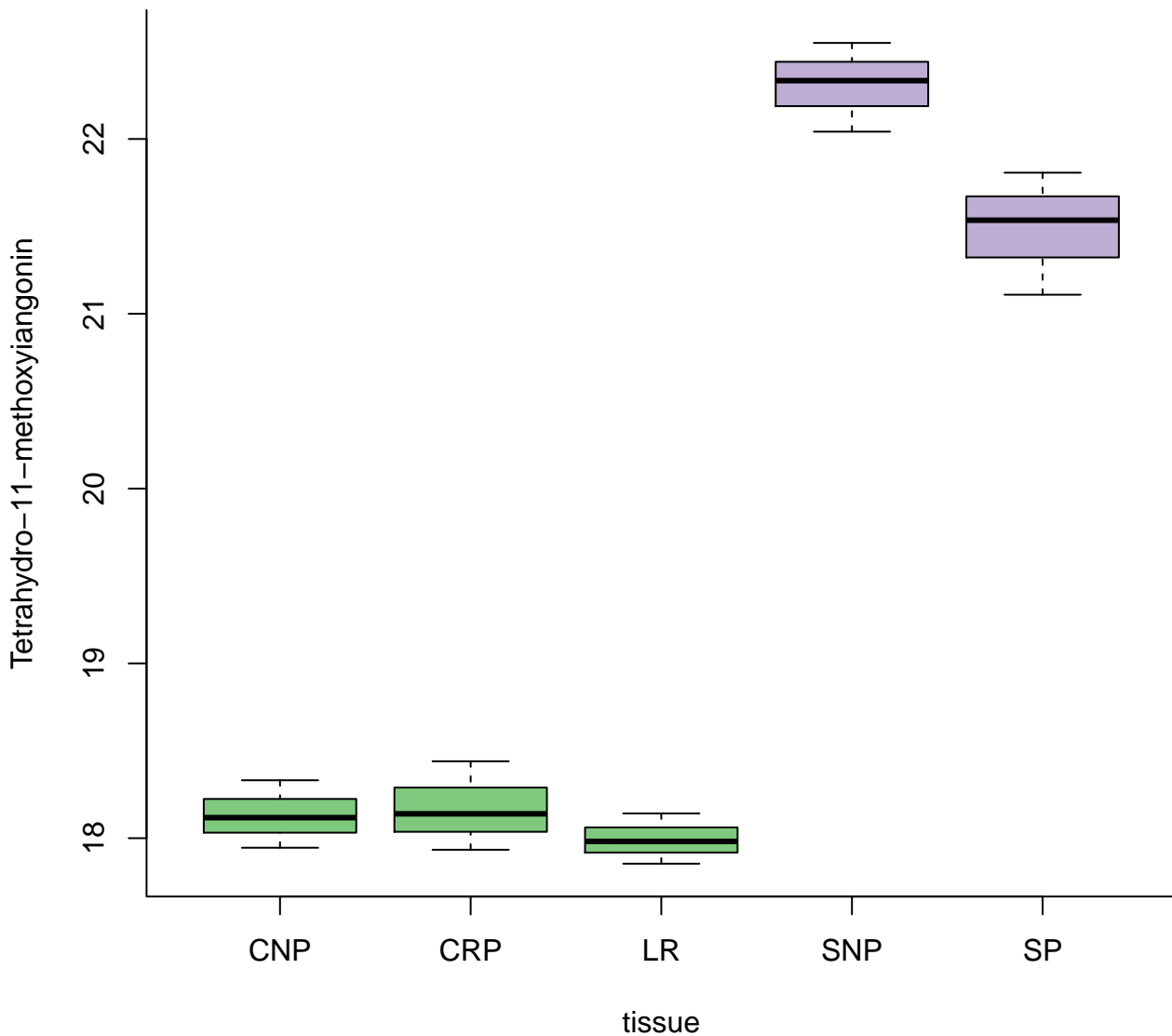


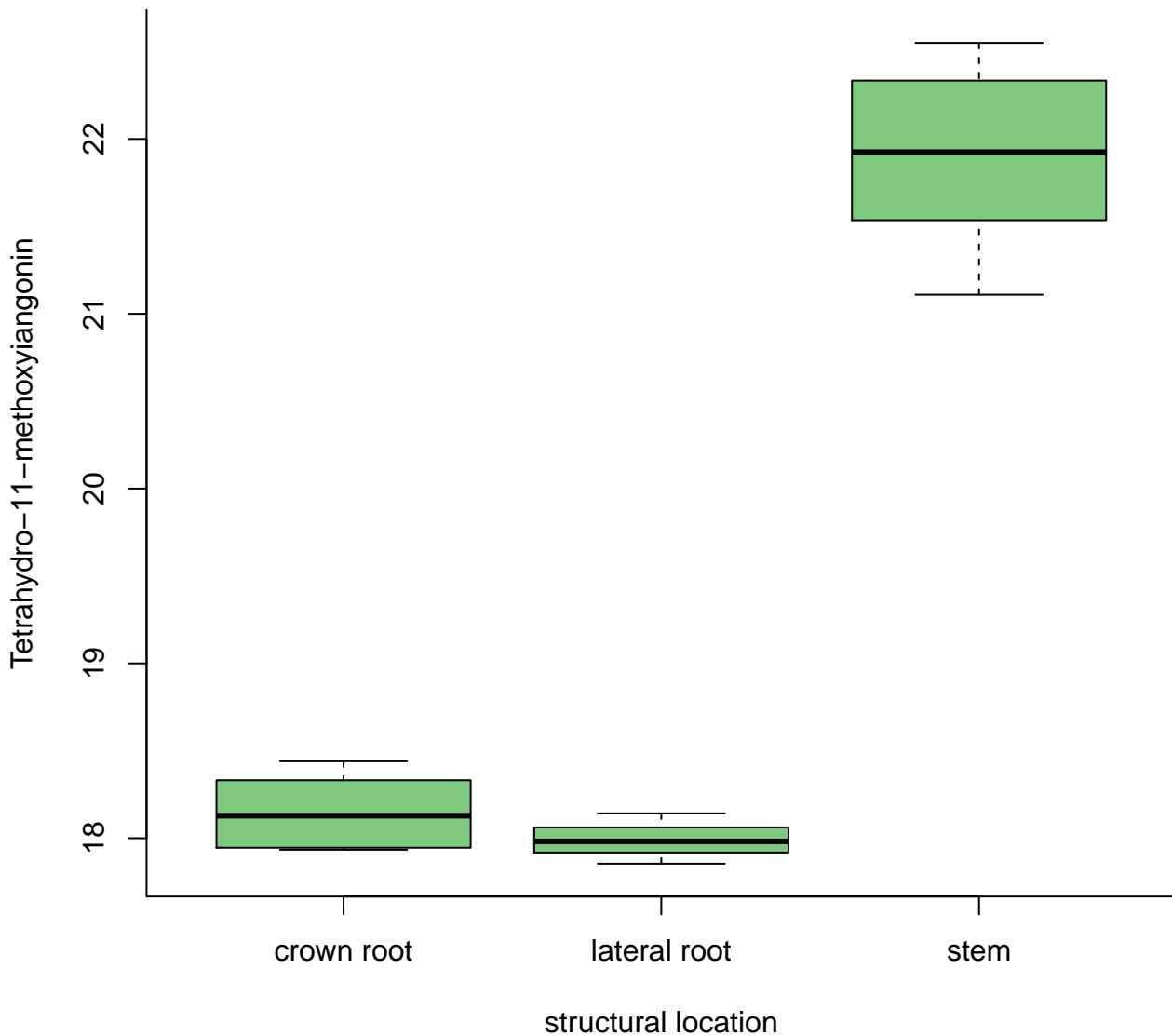
Tetrahydro-11-methoxyiangonin vs root vs stem
Adjusted Pvalue= 4.44255612297439e-08



Tetrahydro-11-methoxyangonin vs tissue
Adjusted Pvalue= 3.1808338668451e-07

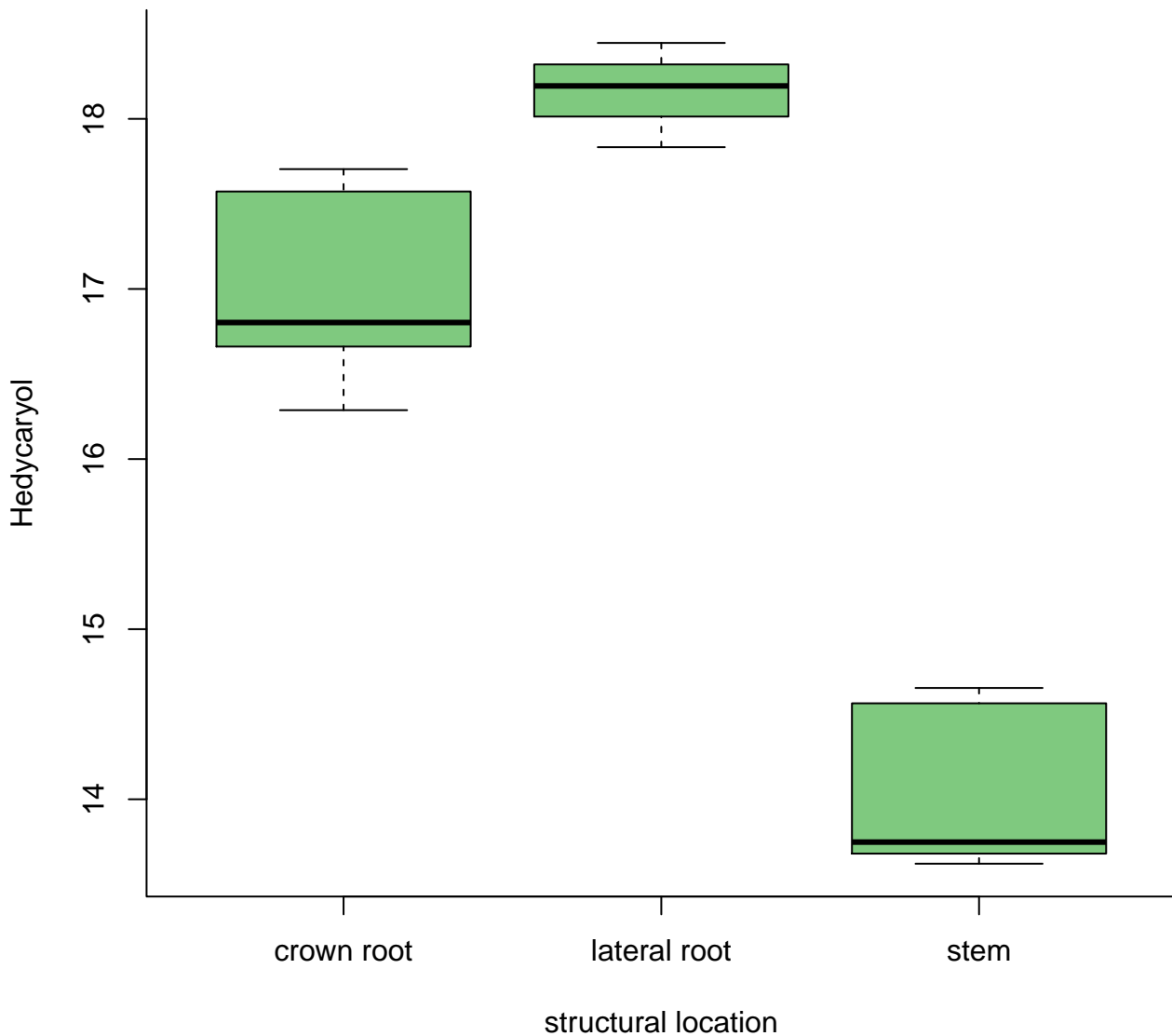


Tetrahydro-11-methoxyangonin vs structural location
Adjusted Pvalue= 3.1808338668451e-07

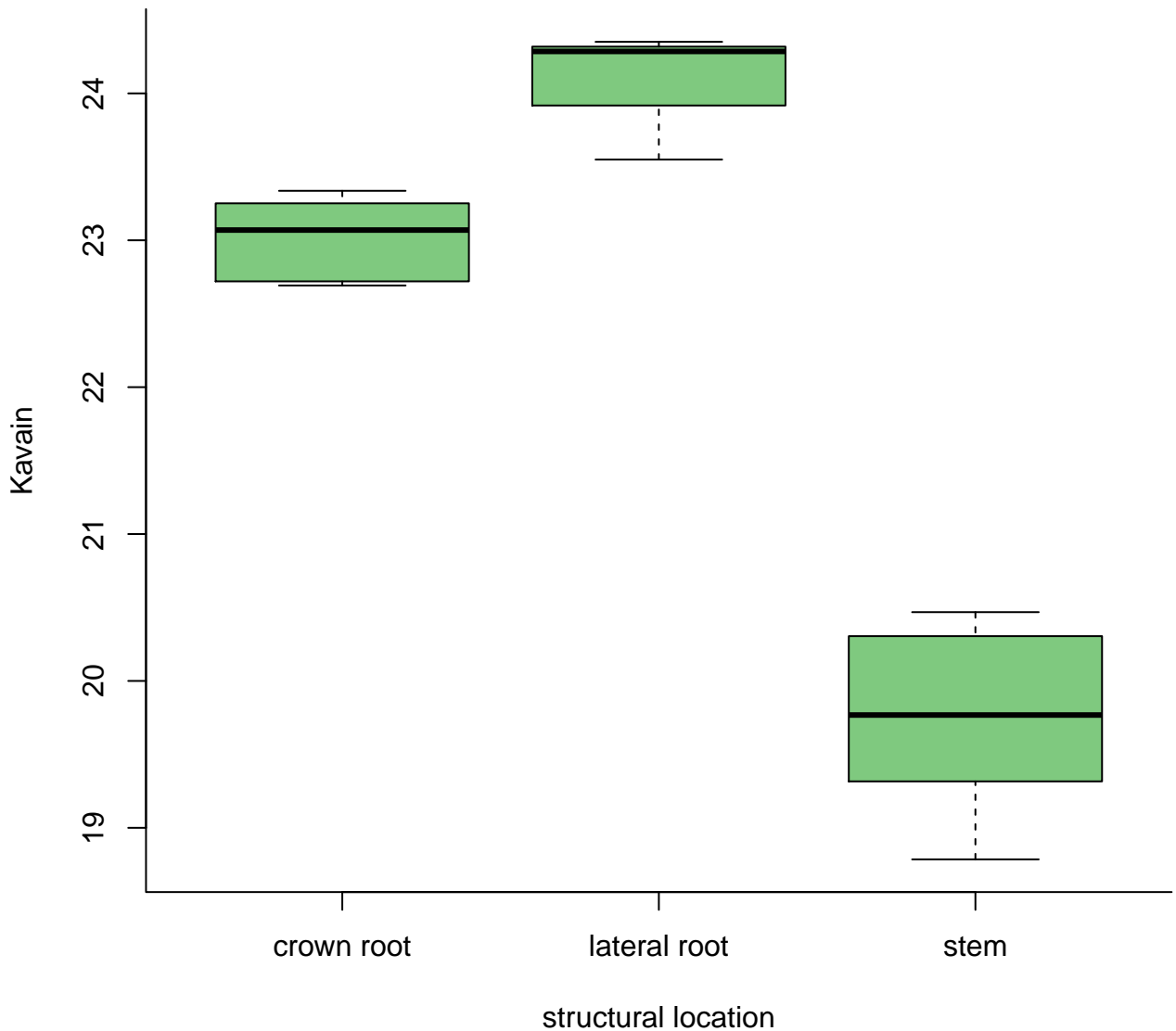


Hedycaryol vs structural location

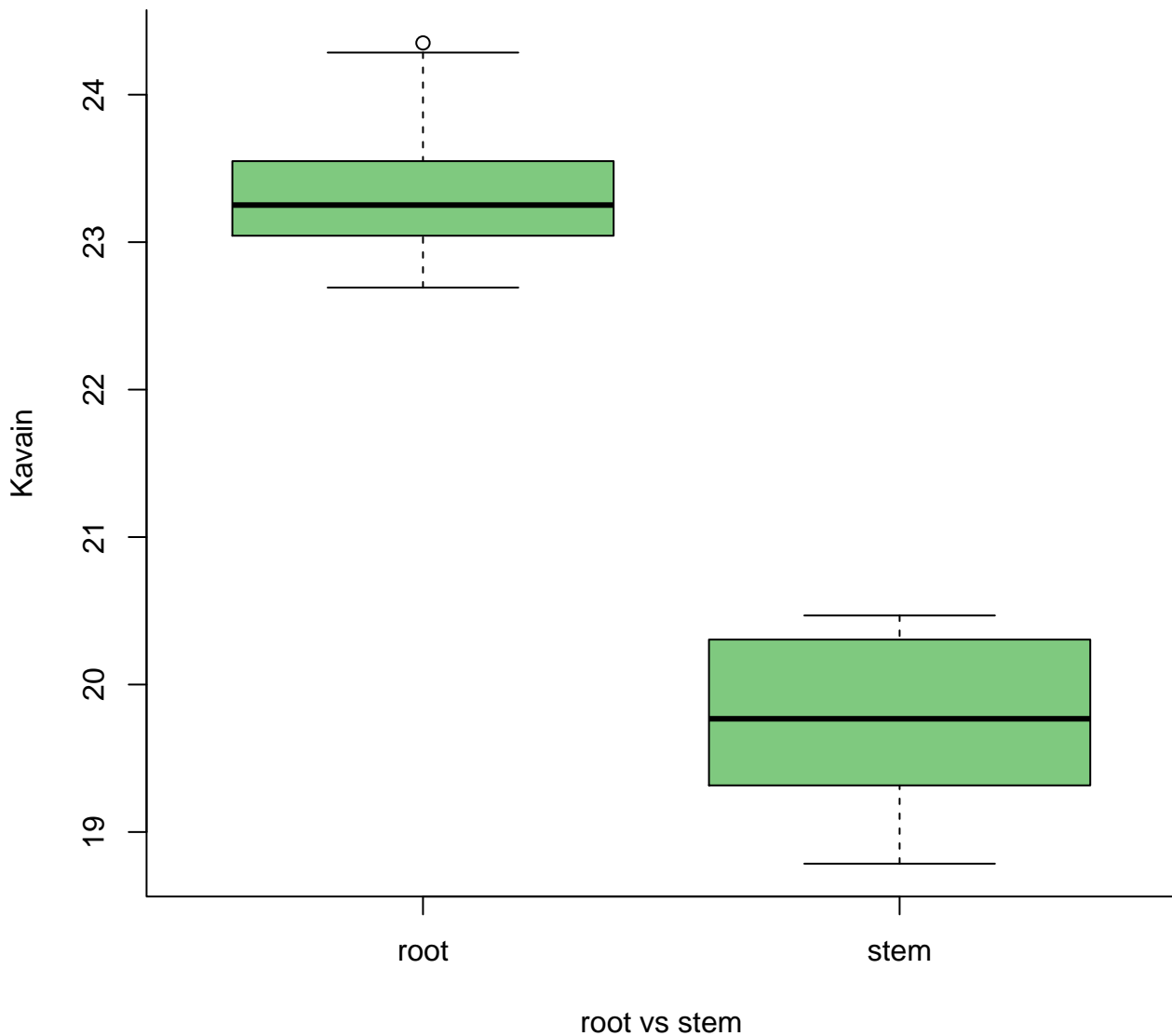
Adjusted Pvalue= $3.13077427582797 \times 10^{-6}$



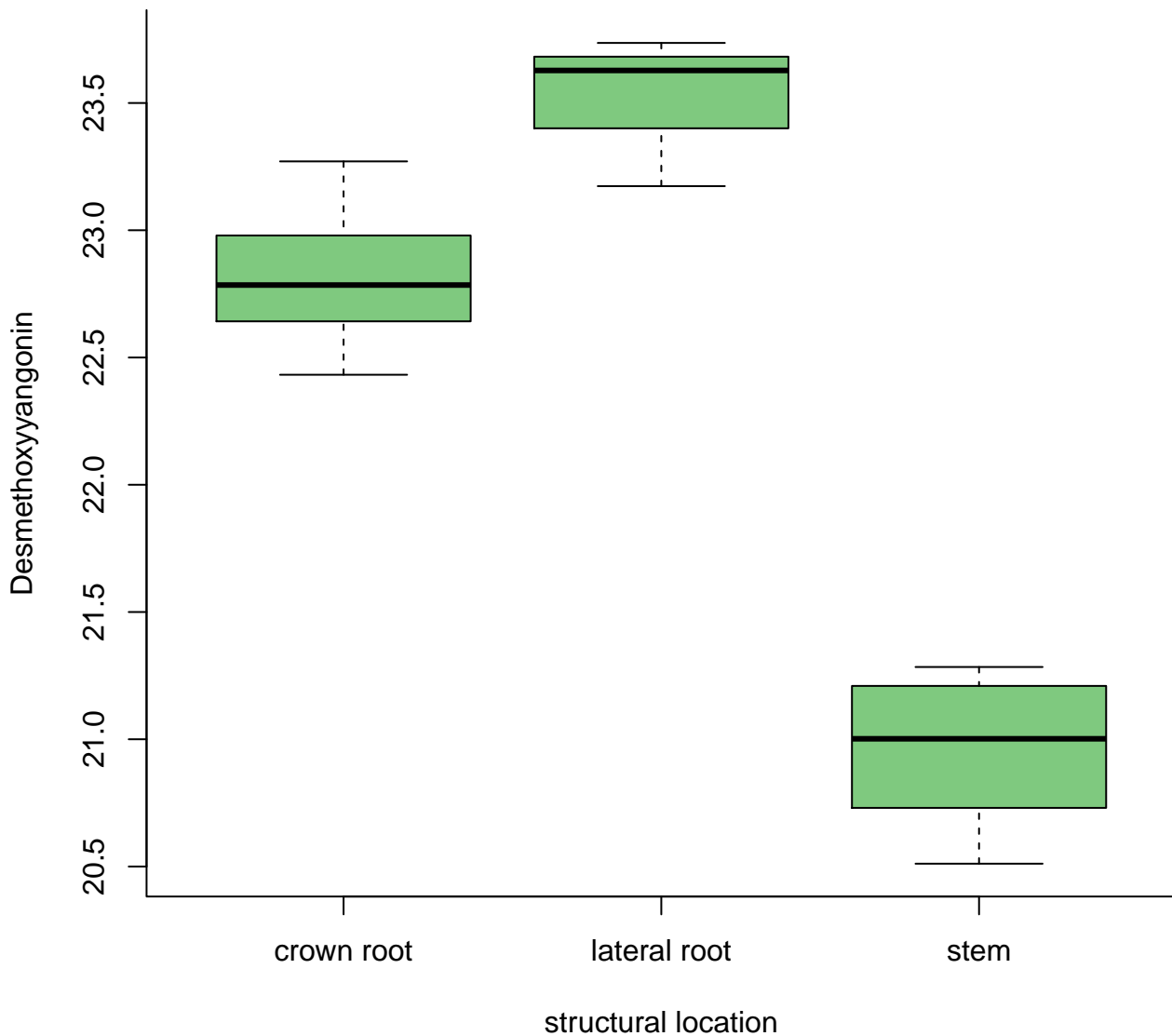
Kavain vs structural location
Adjusted Pvalue= 3.13077427582797e-06



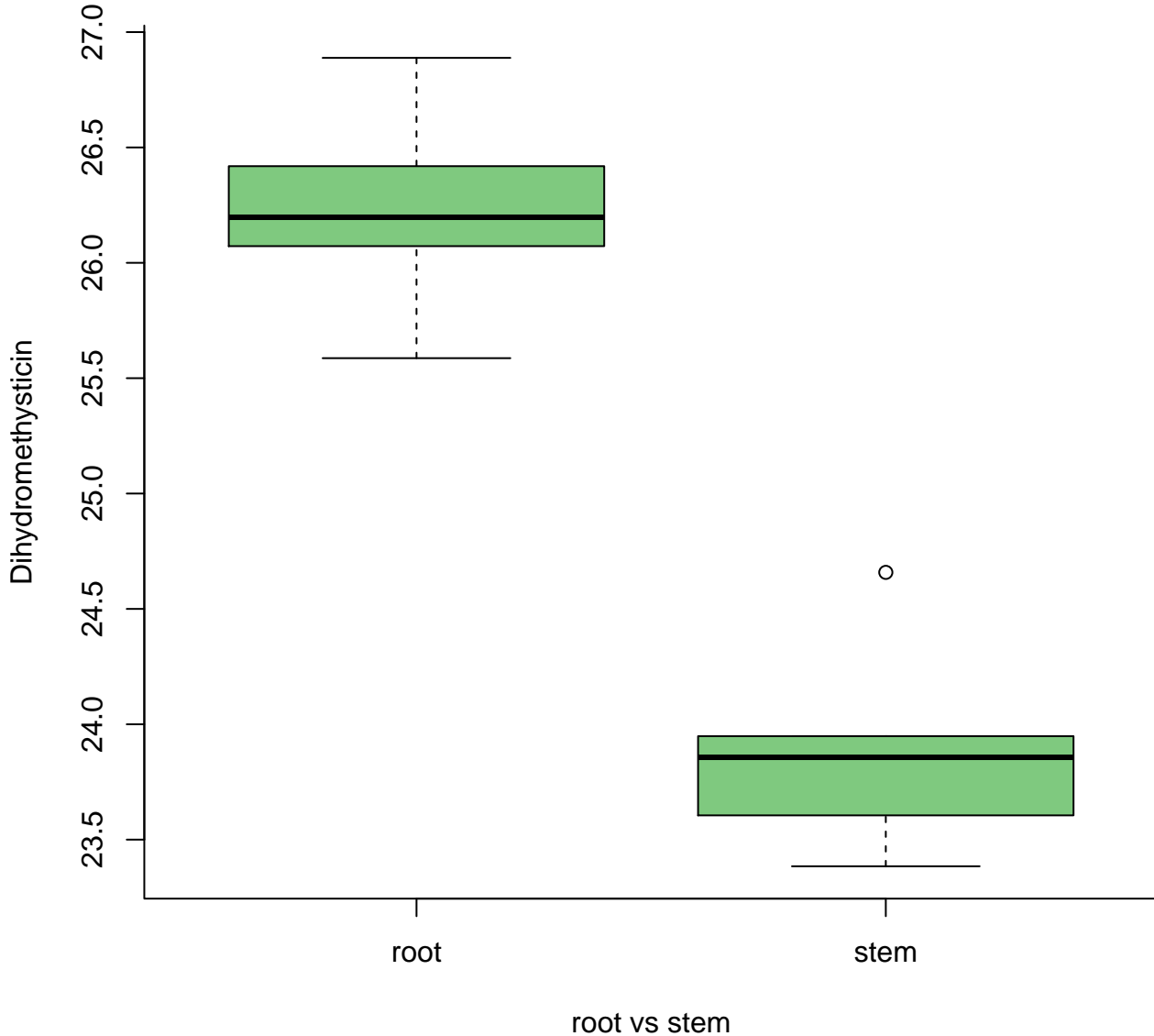
Kavain vs root vs stem
Adjusted Pvalue= 3.13077427582797e-06



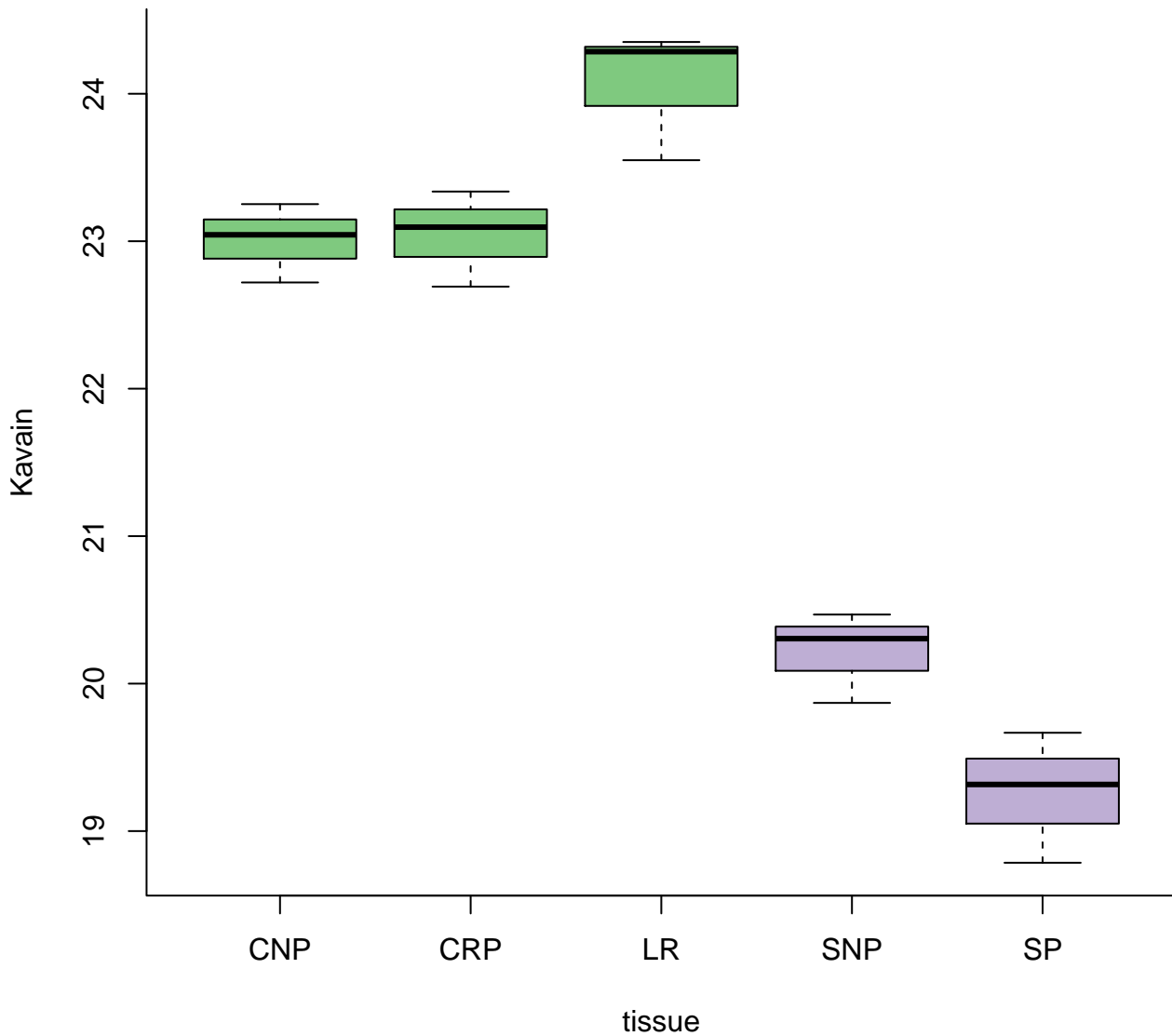
Desmethoxyyangonin vs structural location
Adjusted Pvalue= 3.45476577916821e-06



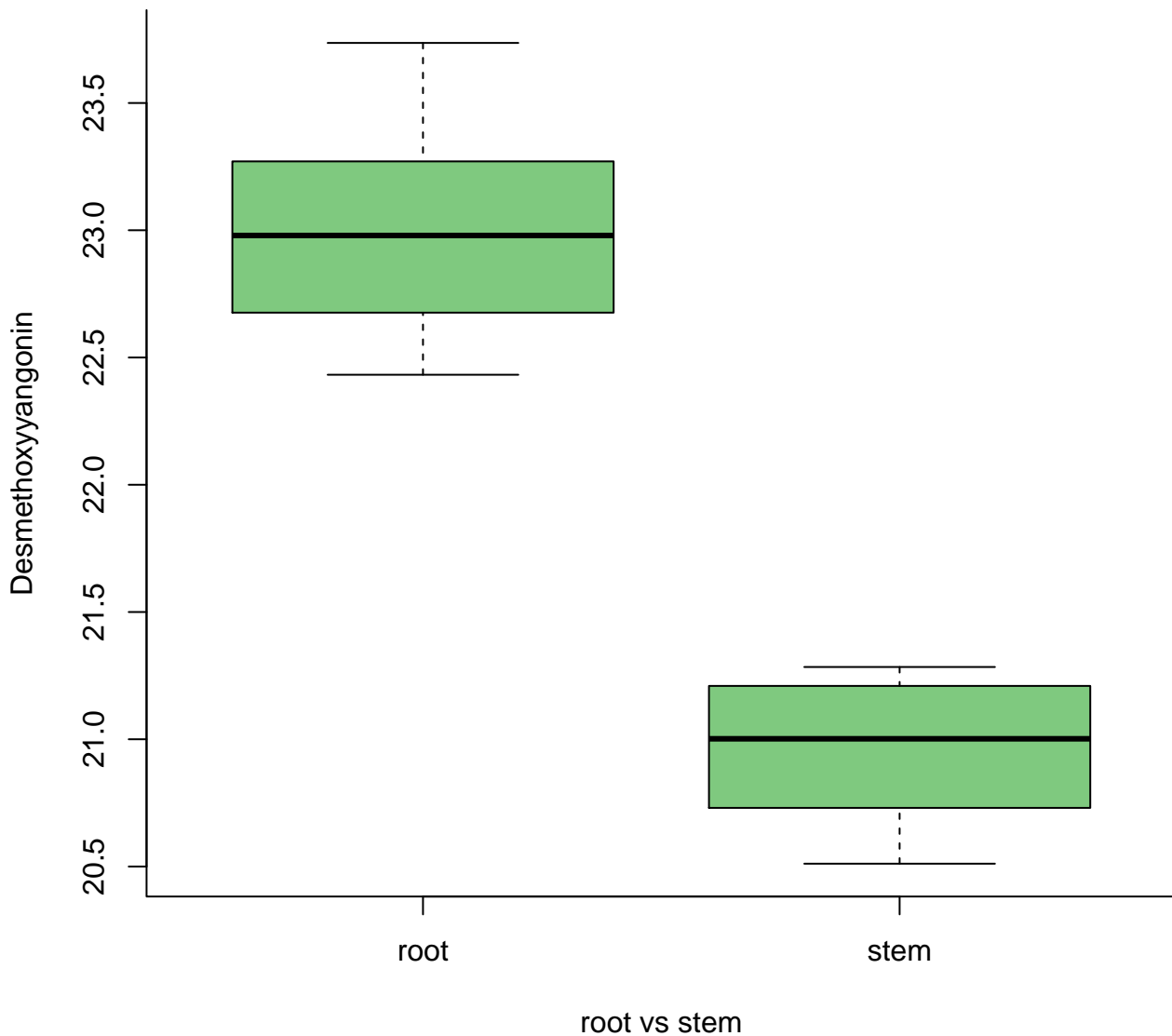
Dihydromethysticin vs root vs stem
Adjusted Pvalue= 3.72815474979082e-06



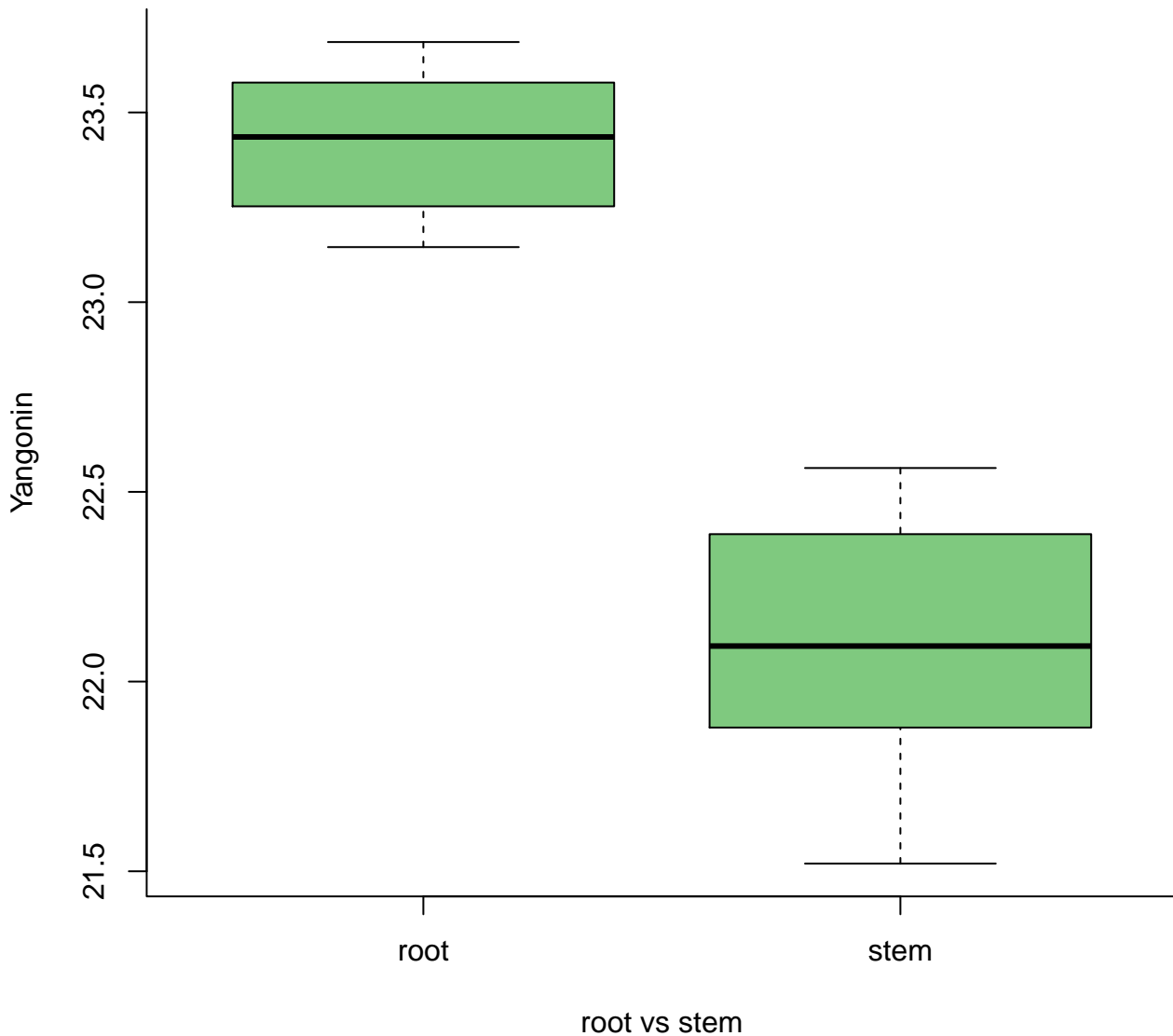
Kavain vs tissue
Adjusted Pvalue= 5.42998614034156e-06



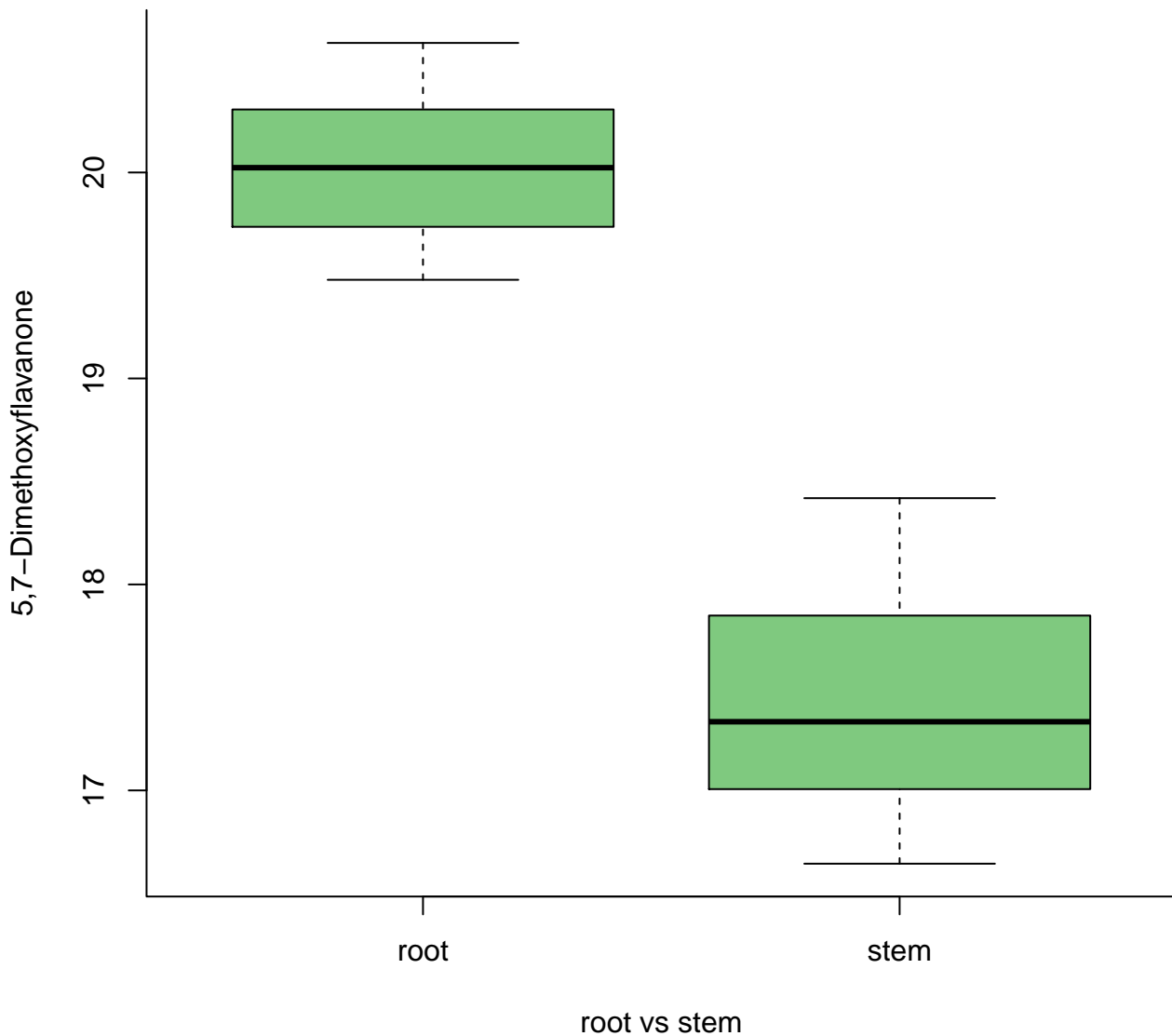
Desmethoxyyangonin vs root vs stem
Adjusted Pvalue= 5.42998614034156e-06



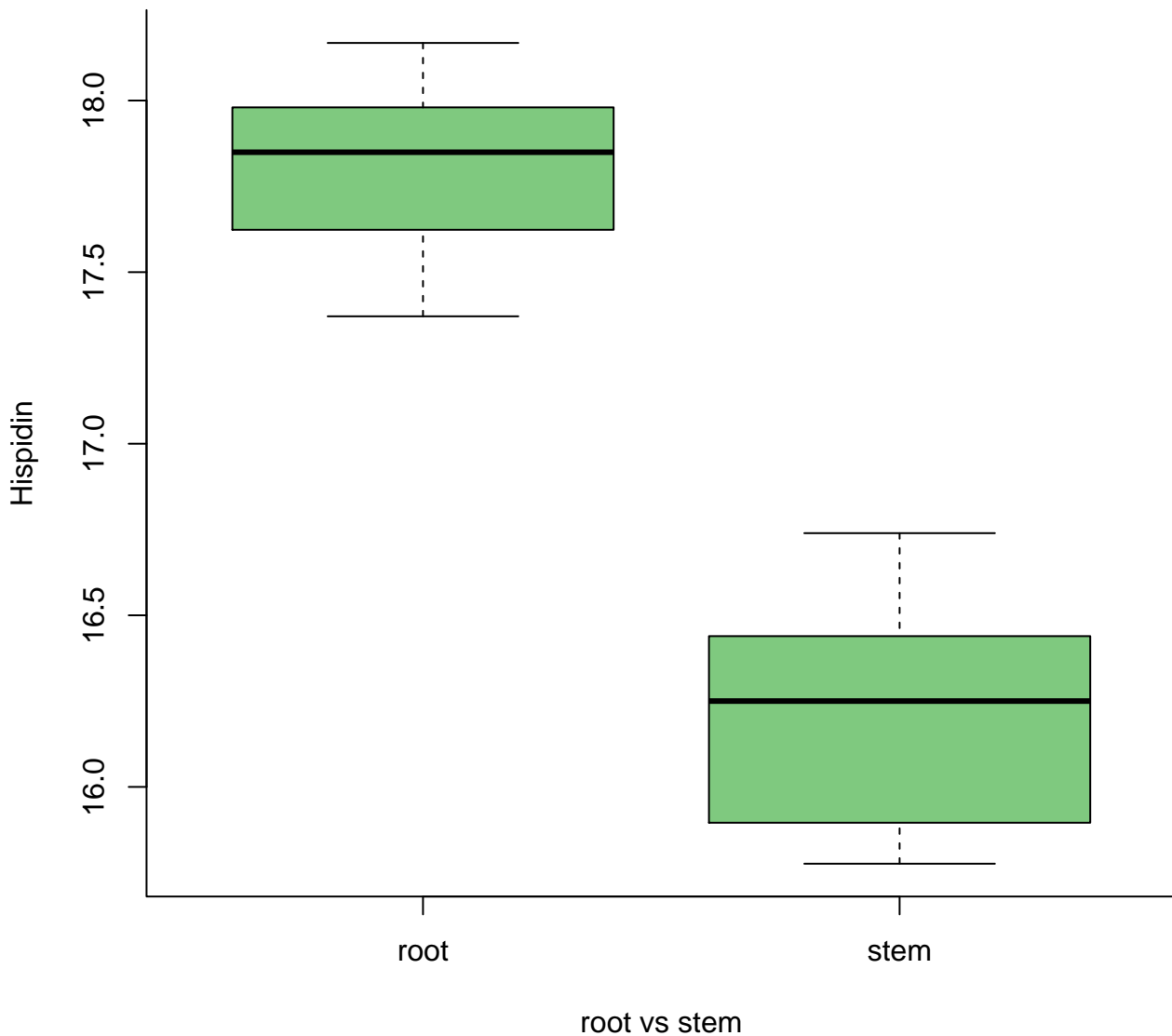
Yangonin vs root vs stem
Adjusted Pvalue= 5.42998614034156e-06



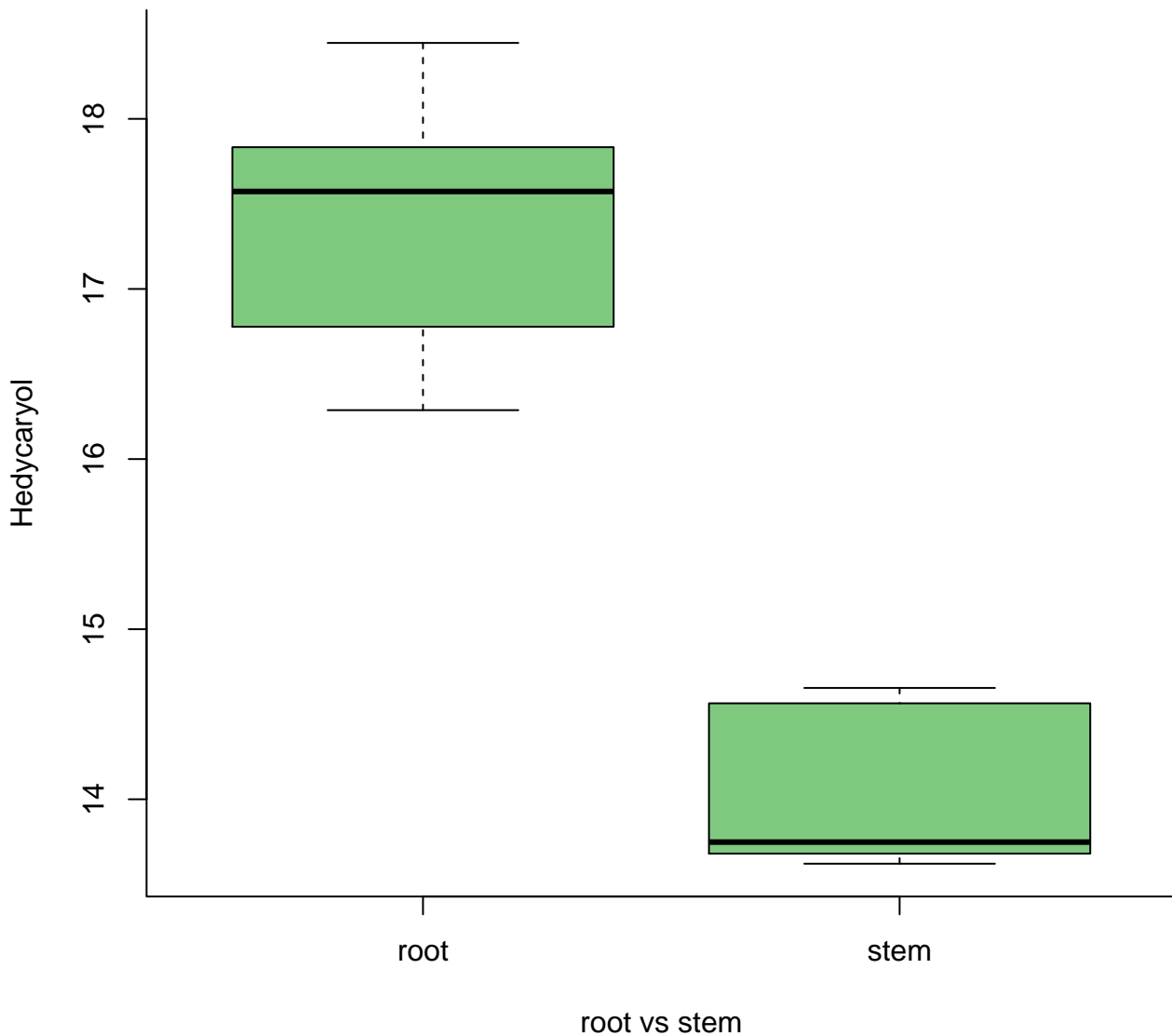
5,7-Dimethoxyflavanone vs root vs stem
Adjusted Pvalue= 5.42998614034156e-06



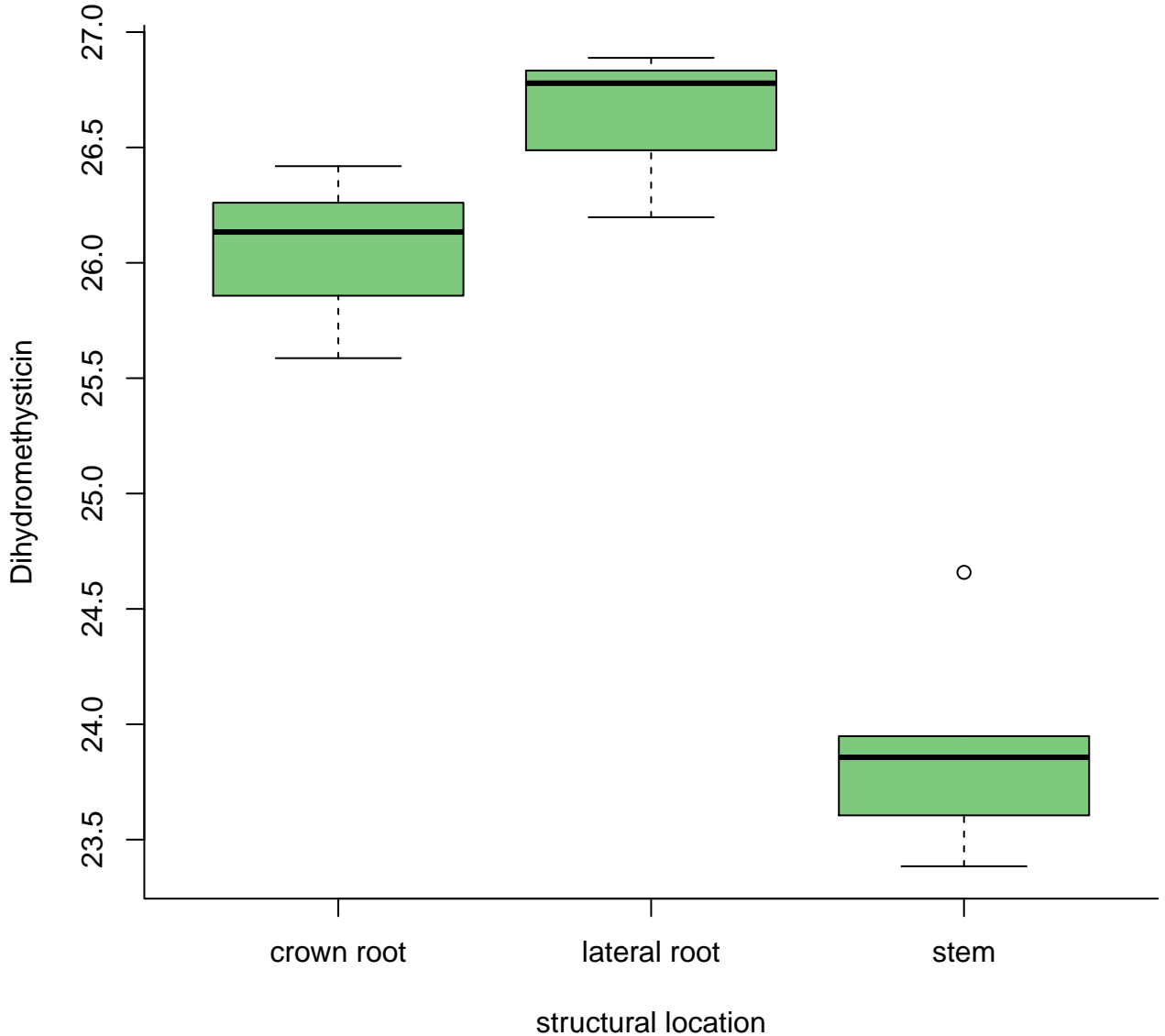
Hispidin vs root vs stem
Adjusted Pvalue= 5.42998614034156e-06



Hedycaryol vs root vs stem
Adjusted Pvalue= 5.47536501898094e-06

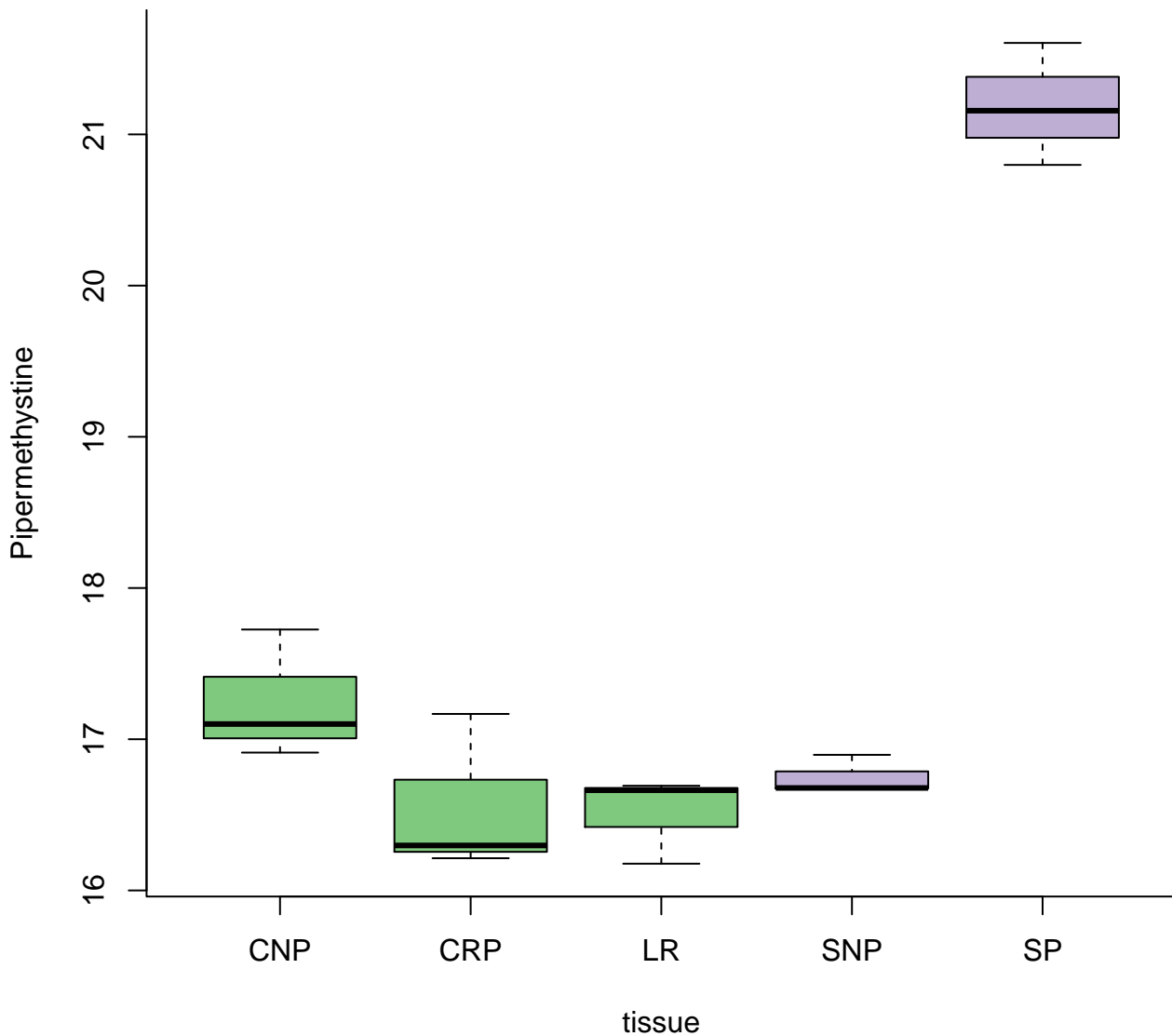


Dihydromethysticin vs structural location
Adjusted Pvalue= 5.47536501898094e-06

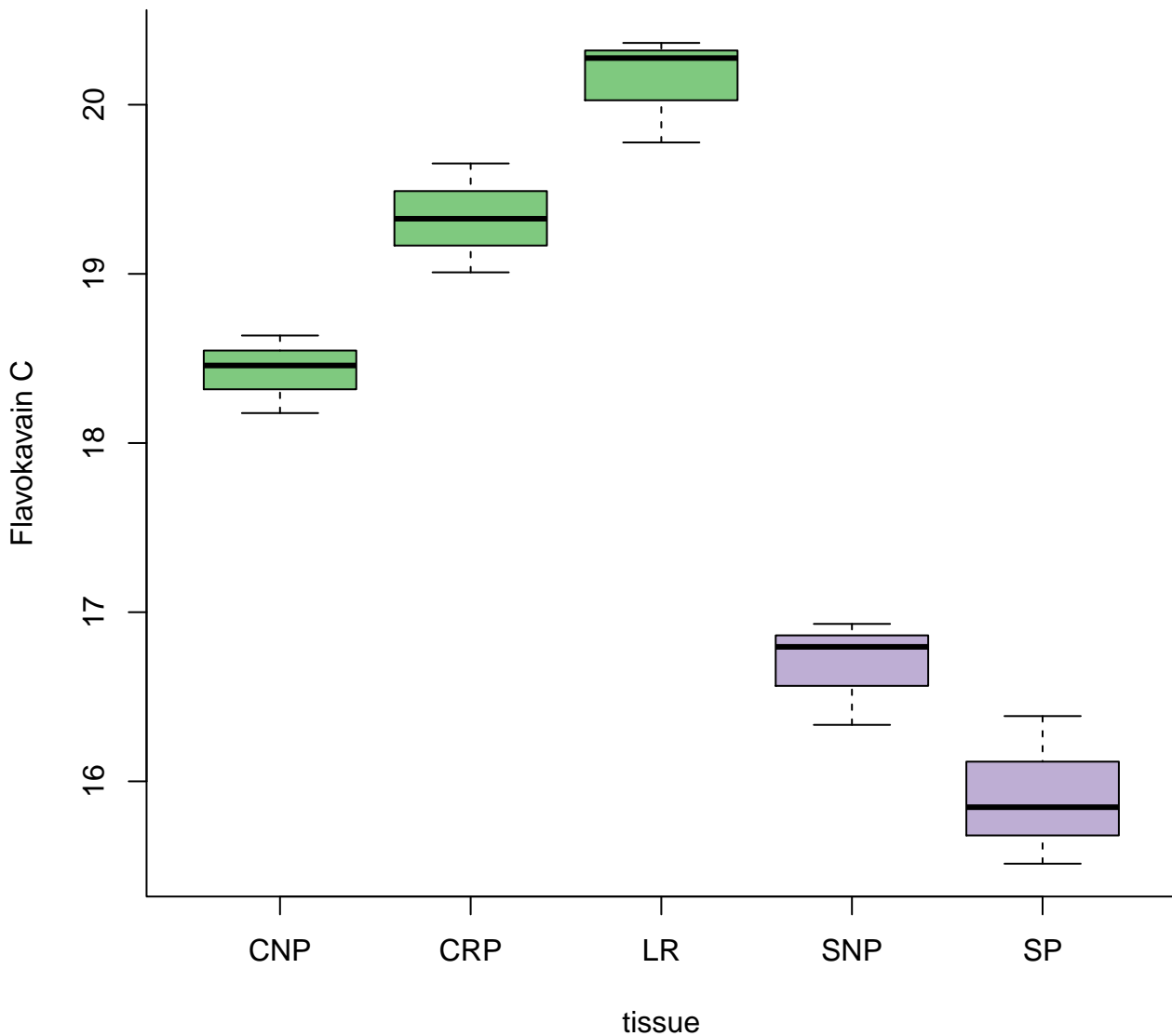


Pipermethystine vs tissue

Adjusted Pvalue= 5.56551149216711e-06

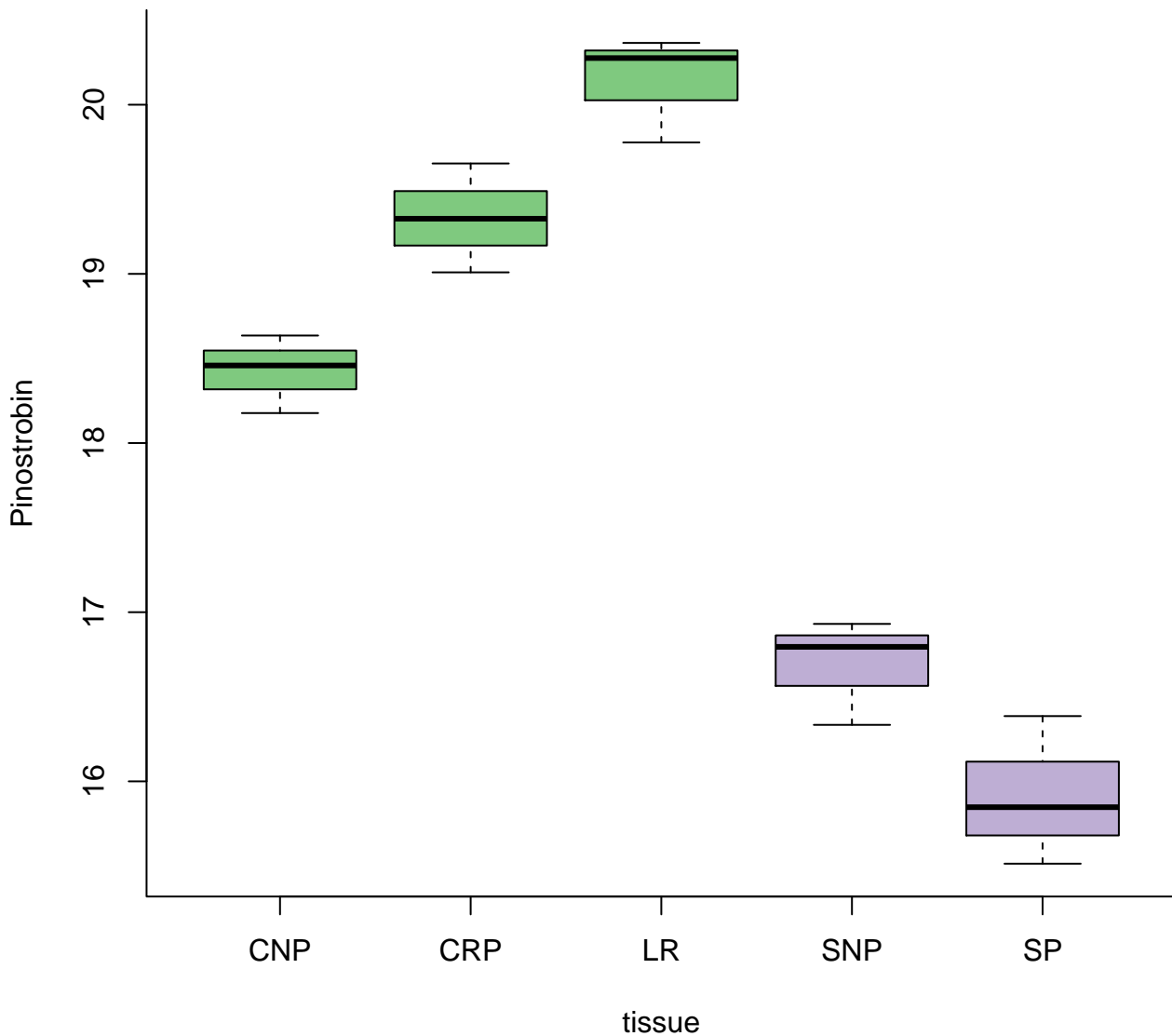


Flavokavain C vs tissue
Adjusted Pvalue= 5.56551149216711e-06

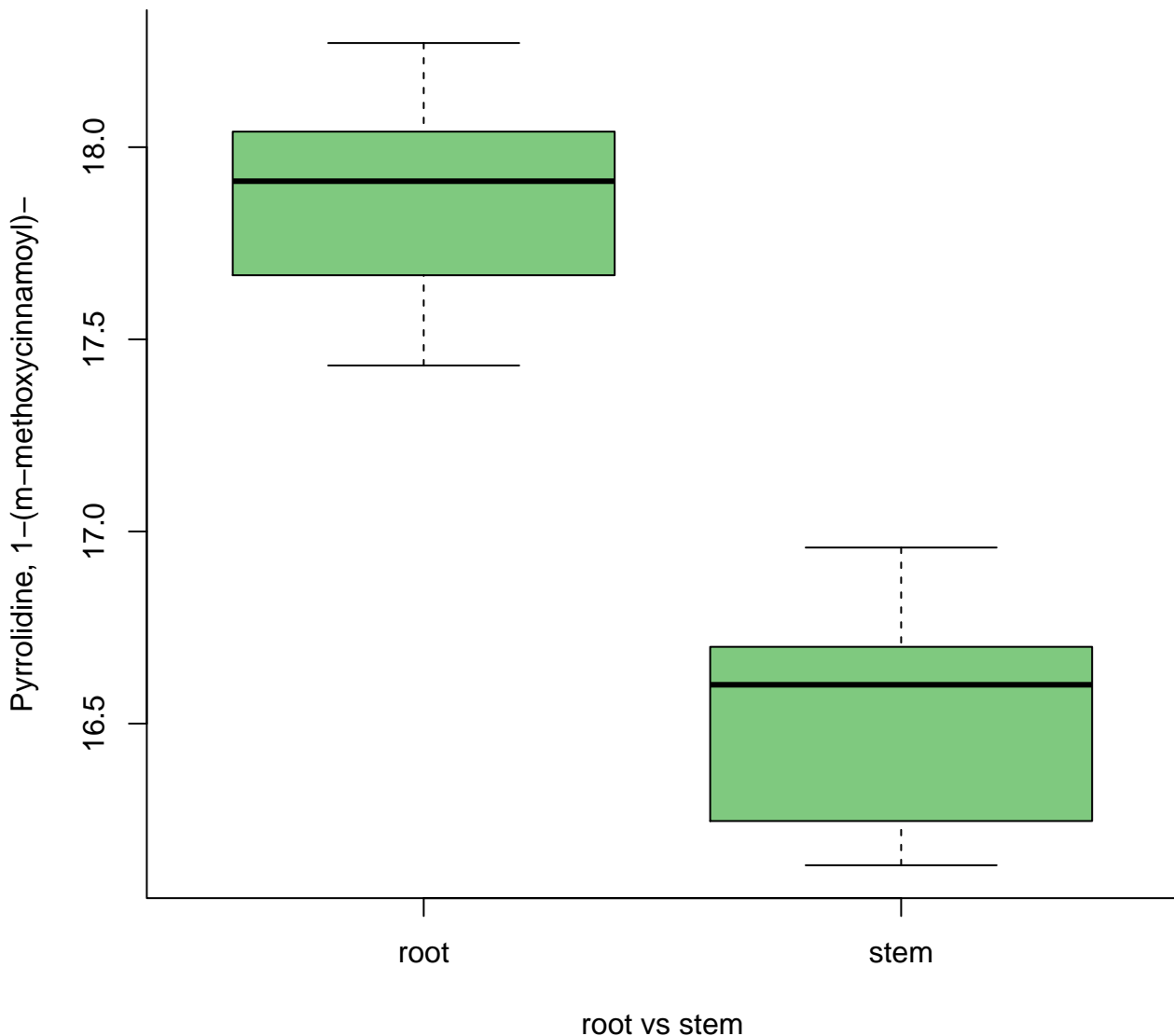


Pinostrobin vs tissue

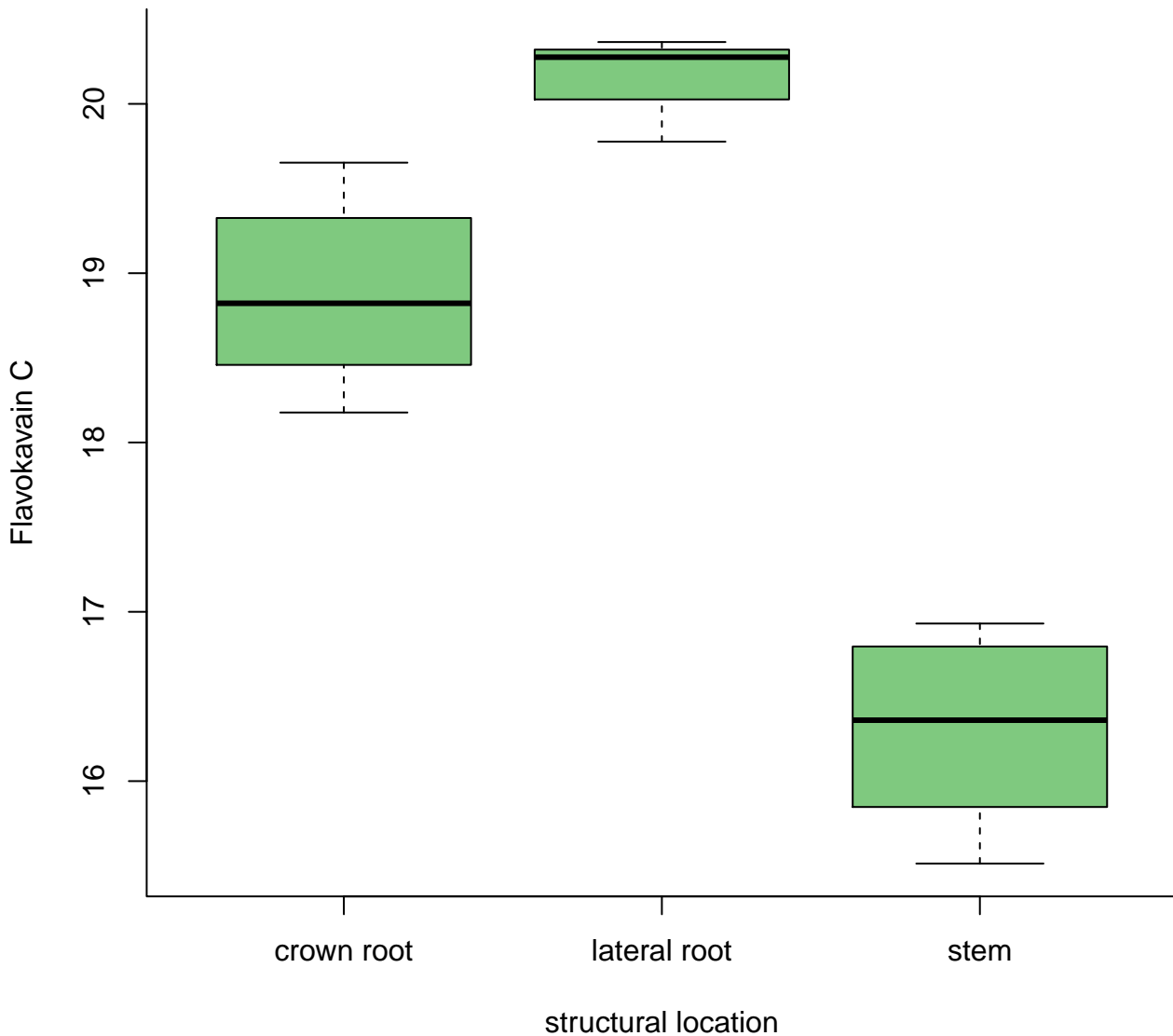
Adjusted Pvalue= 5.56551149216711e-06



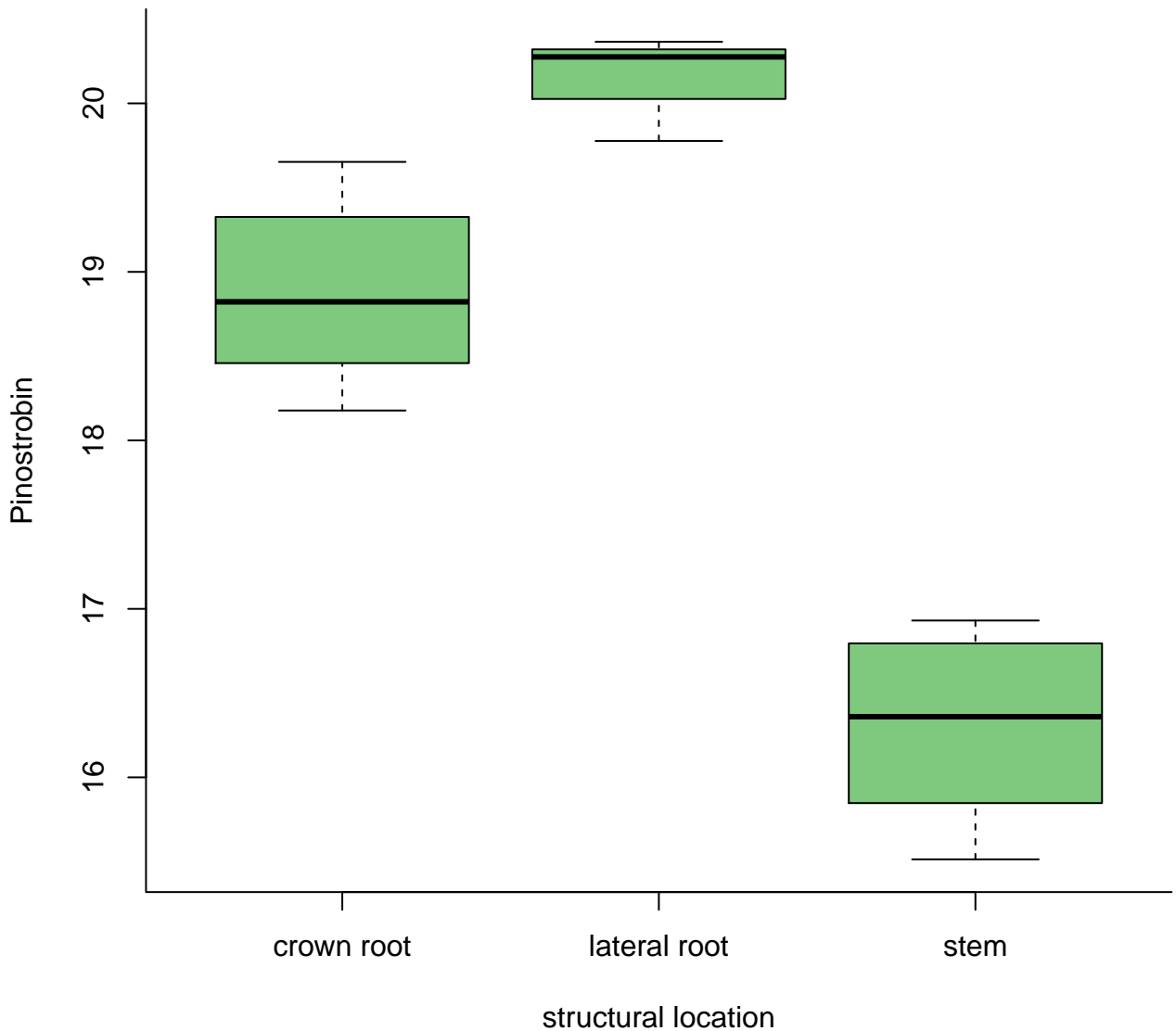
Pyrrolidine, 1-(m-methoxycinnamoyl)- vs root vs stem
Adjusted Pvalue= 6.60673312329647e-06



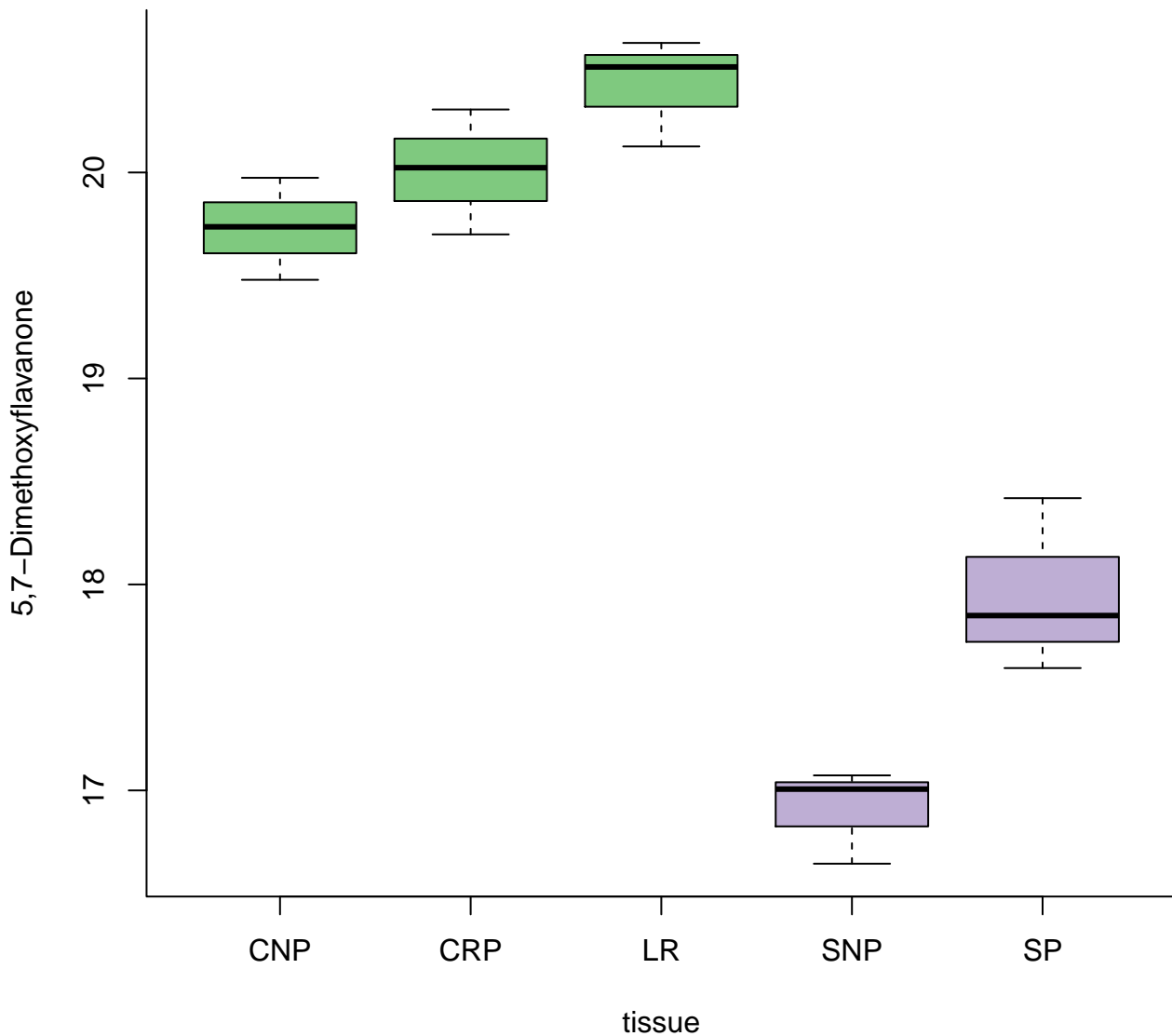
Flavokavain C vs structural location
Adjusted Pvalue= 6.60673312329647e-06



Pinostrobin vs structural location
Adjusted Pvalue= 6.60673312329647e-06

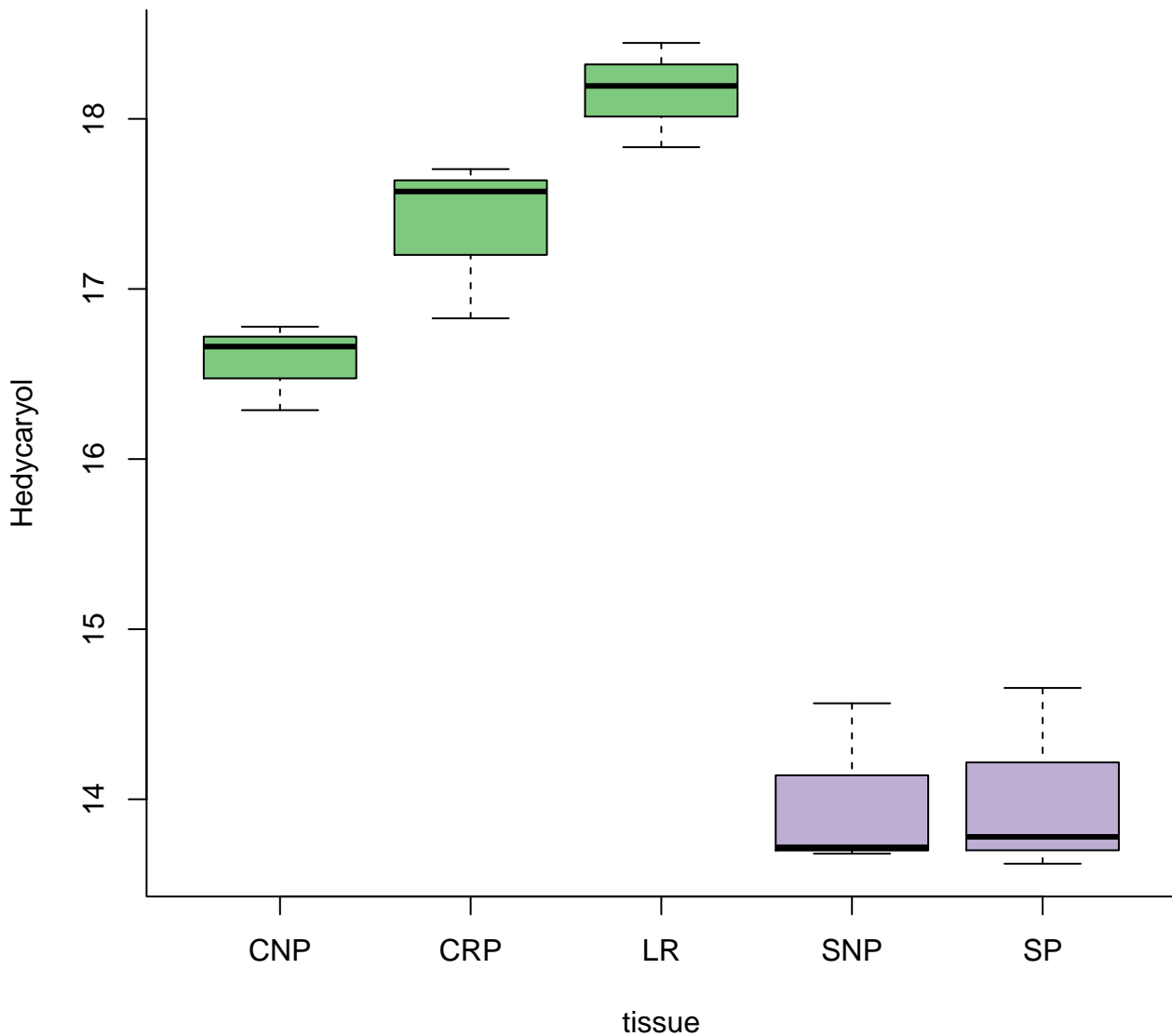


5,7-Dimethoxyflavanone vs tissue
Adjusted Pvalue= 7.72947139697878e-06

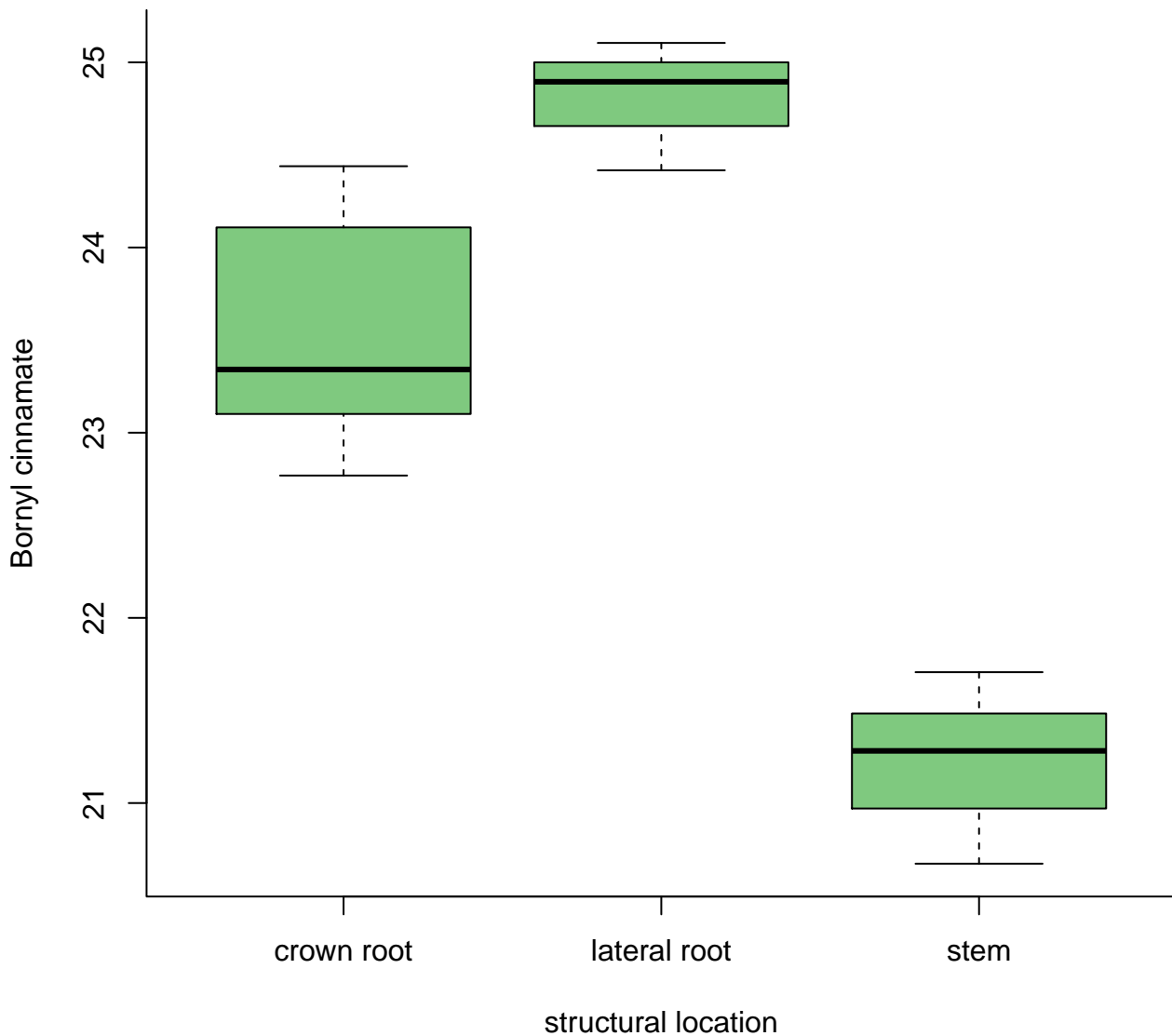


Hedycaryol vs tissue

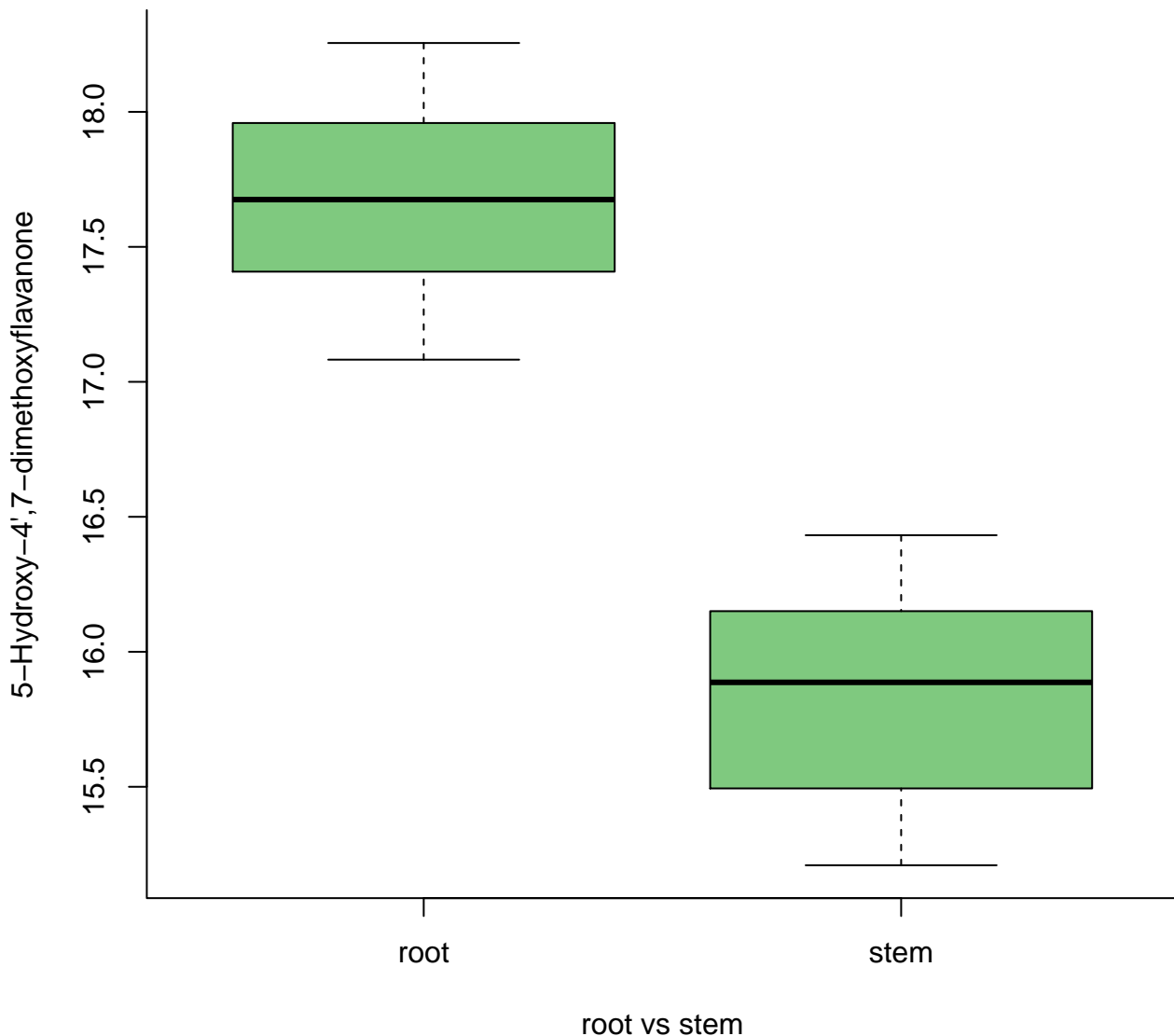
Adjusted Pvalue= $8.44730662323726 \times 10^{-6}$



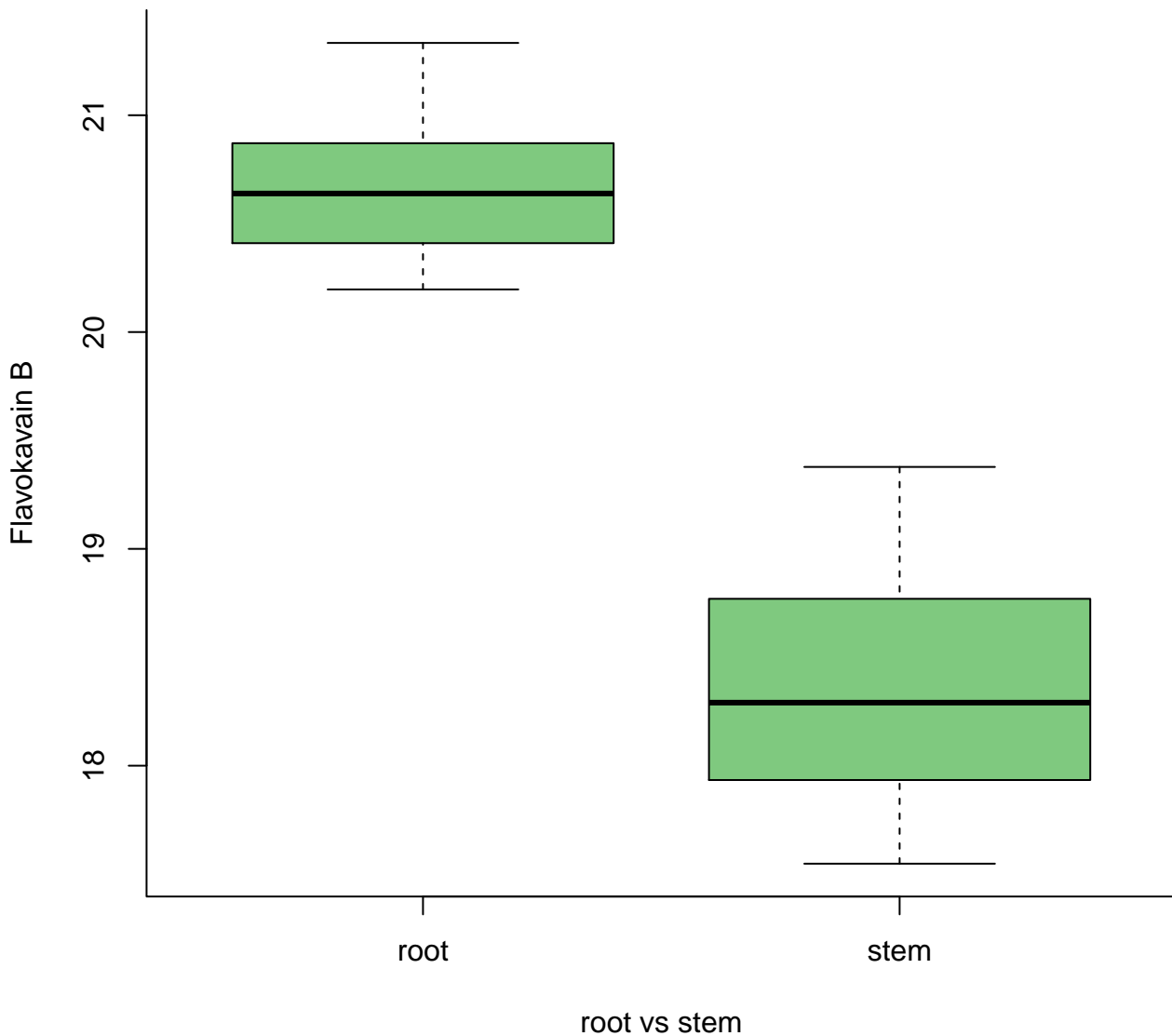
Bornyl cinnamate vs structural location
Adjusted Pvalue= 8.96003989228622e-06



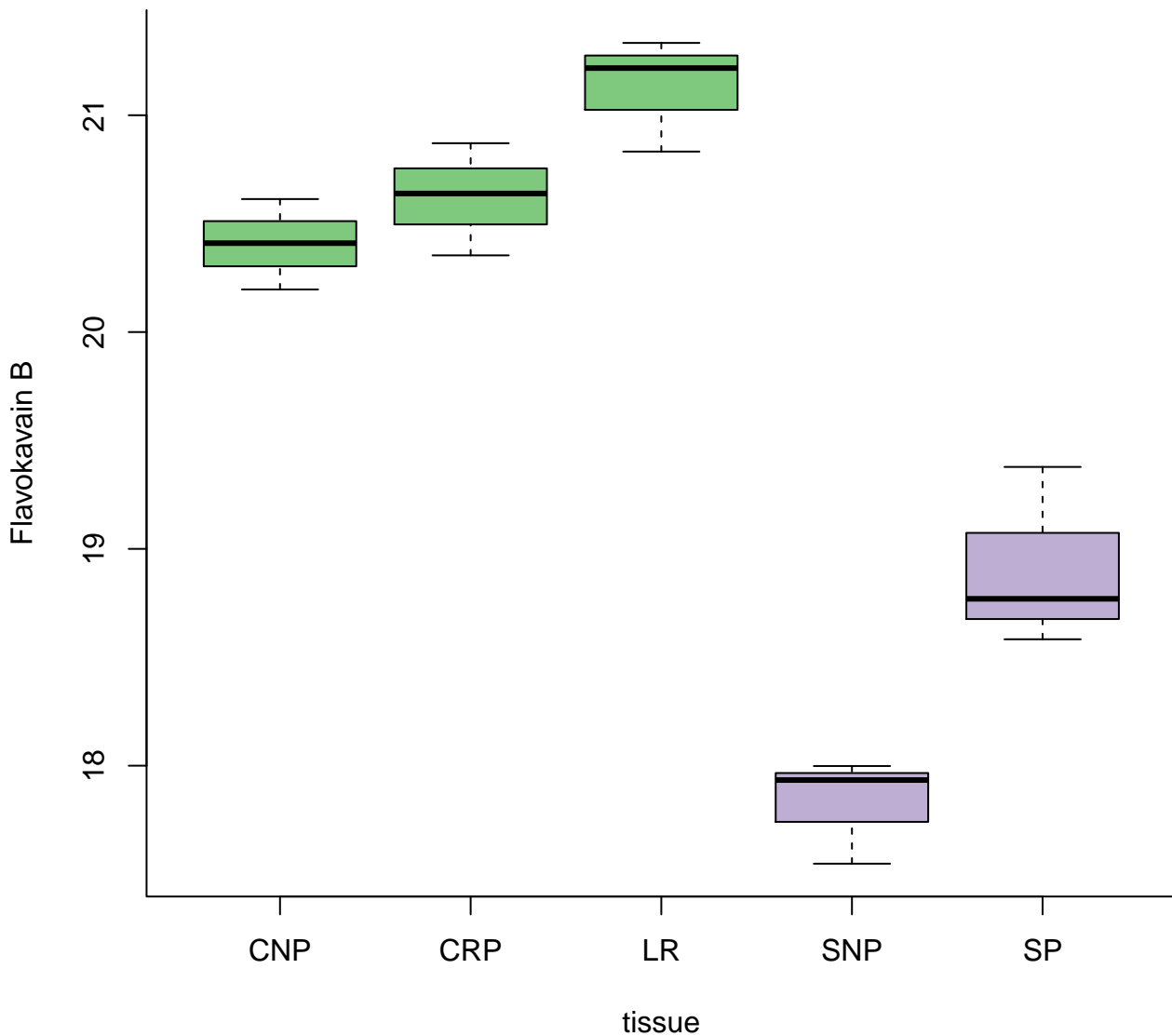
5-Hydroxy-4',7-dimethoxyflavanone vs root vs stem
Adjusted Pvalue= 8.97992783694273e-06



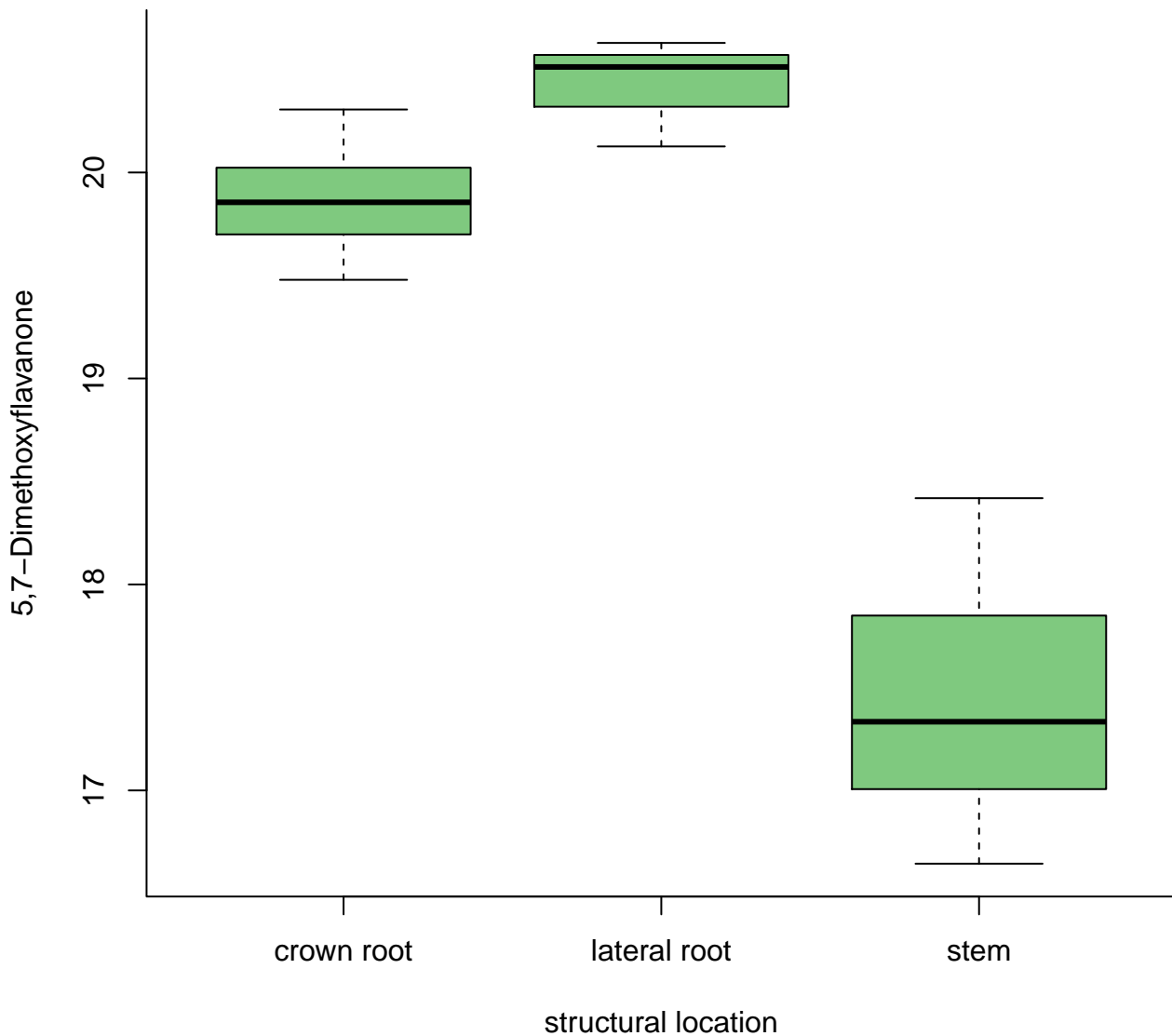
Flavokavain B vs root vs stem
Adjusted Pvalue= 8.97992783694273e-06



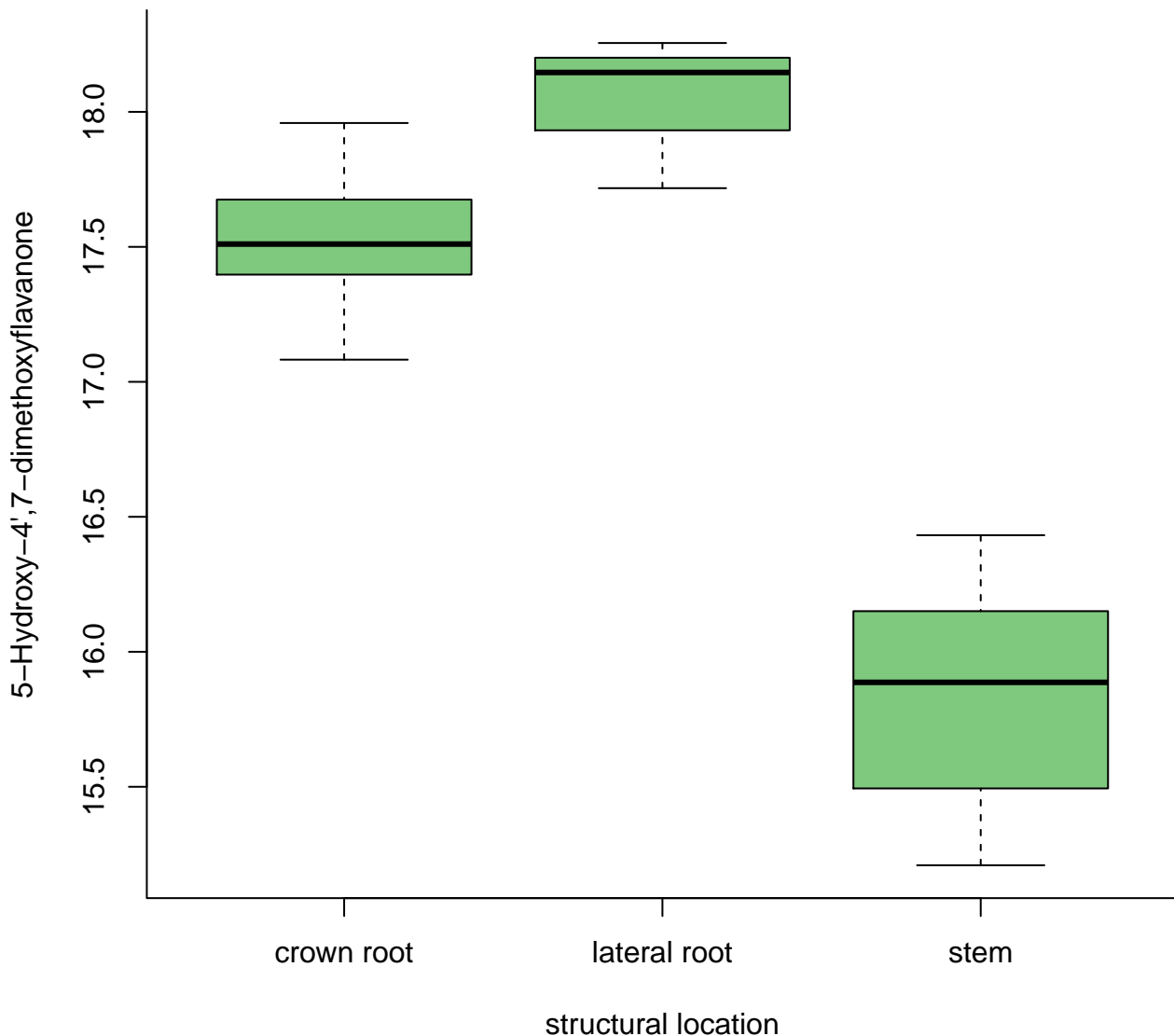
Flavokavain B vs tissue
Adjusted Pvalue= 9.63312583801557e-06



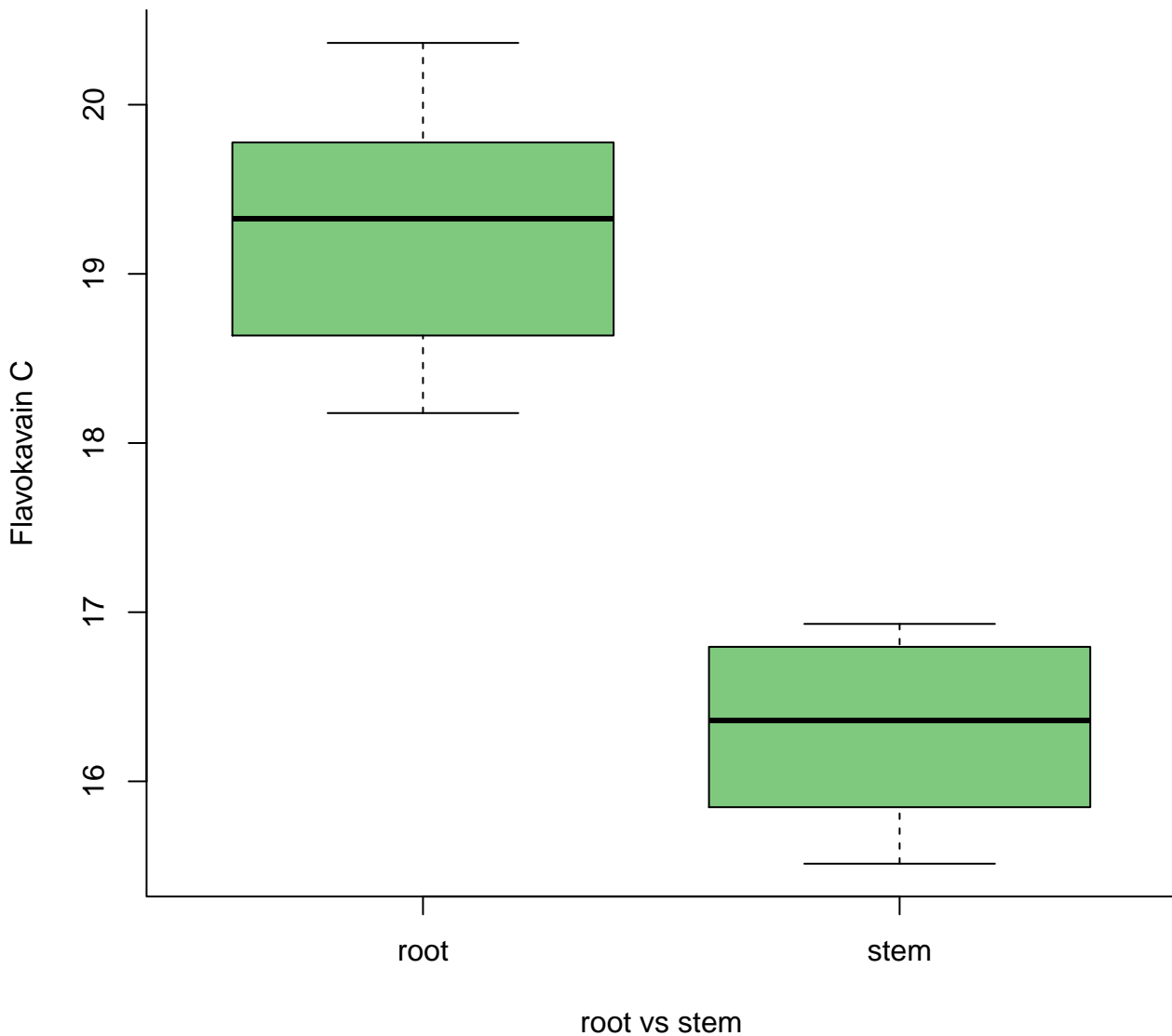
5,7-Dimethoxyflavanone vs structural location
Adjusted Pvalue= $9.79125505152461 \times 10^{-6}$



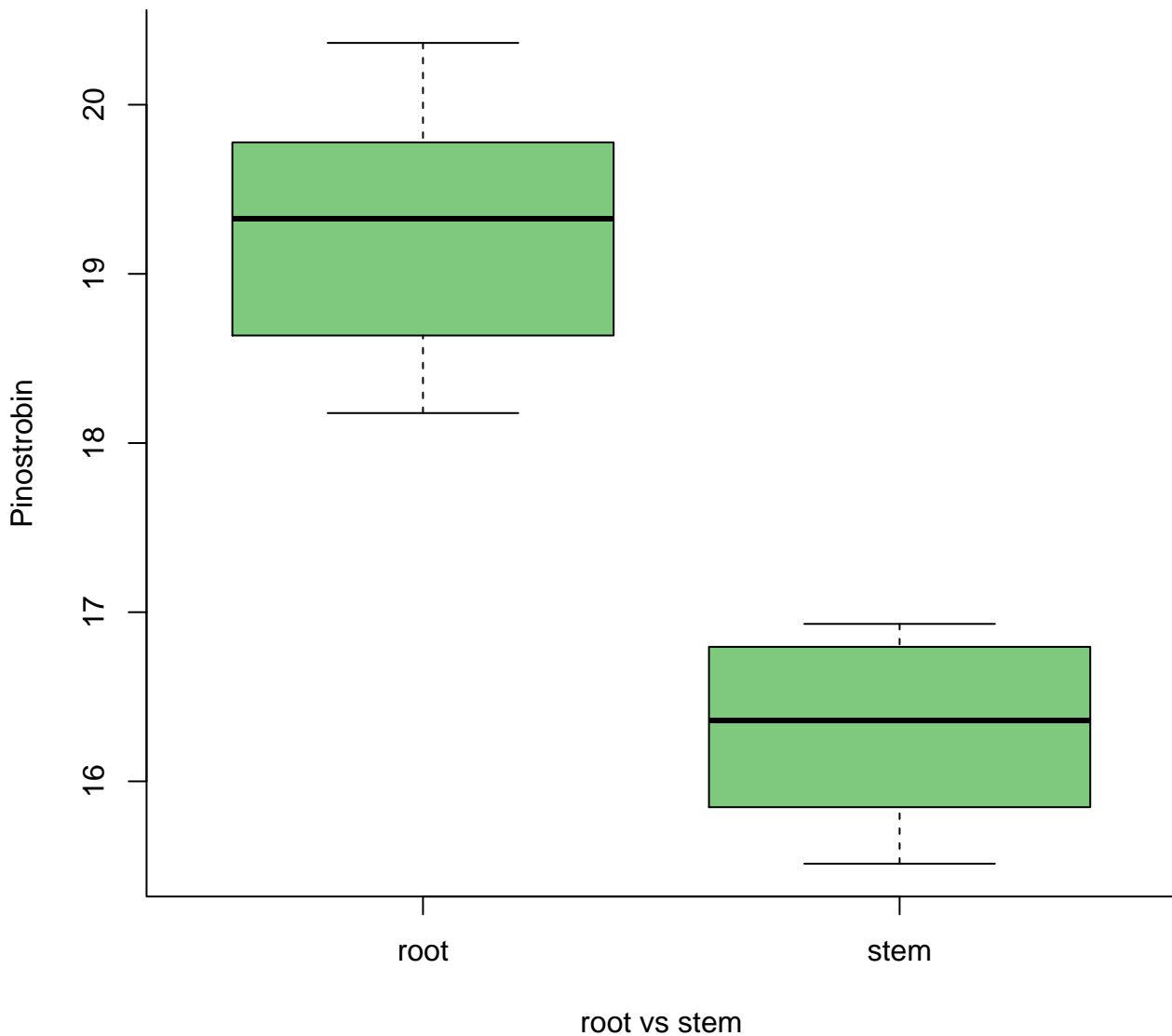
5-Hydroxy-4',7-dimethoxyflavanone vs structural location
Adjusted Pvalue= 1.46615832808299e-05



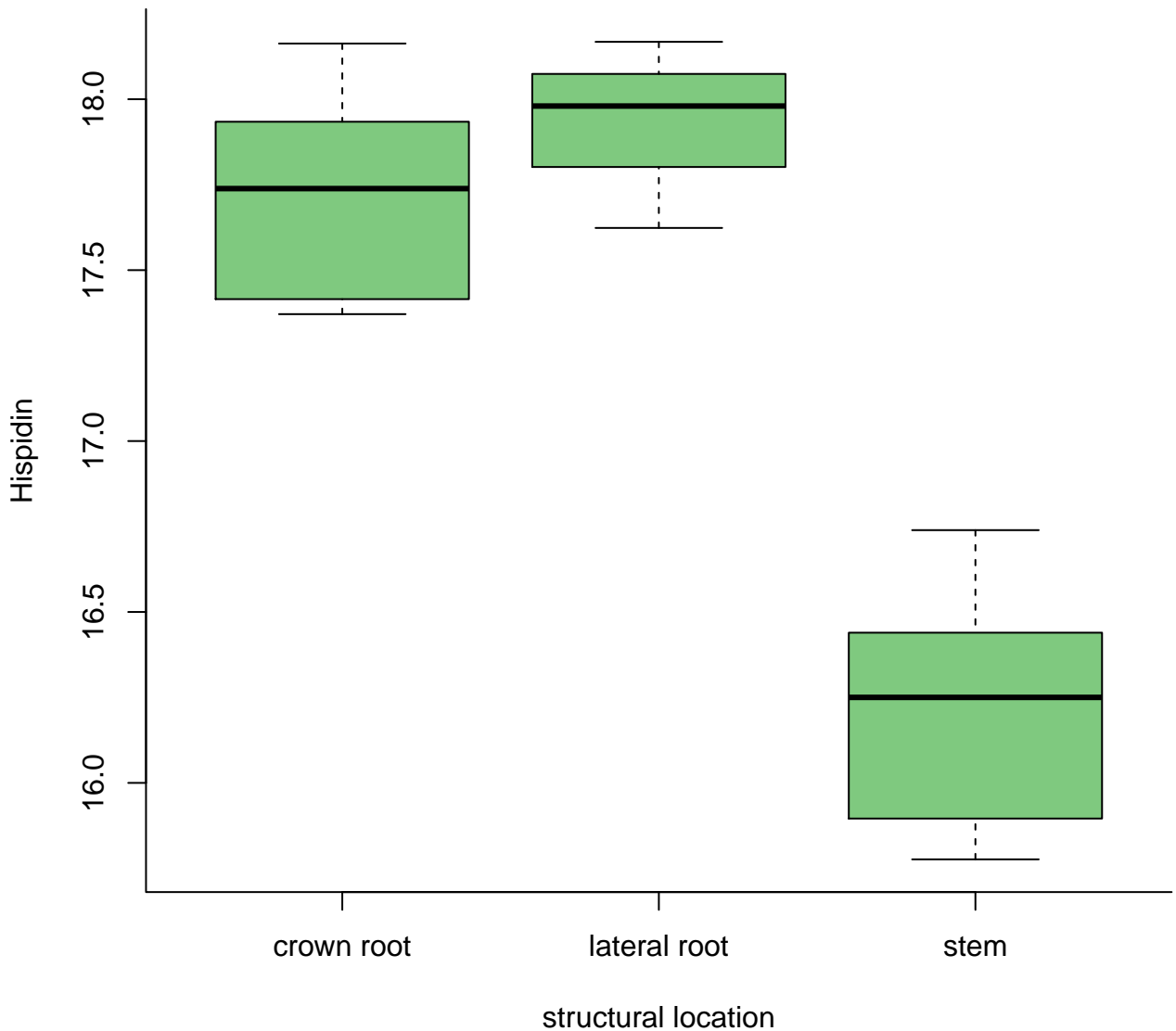
Flavokavain C vs root vs stem
Adjusted Pvalue= 1.52297414263362e-05



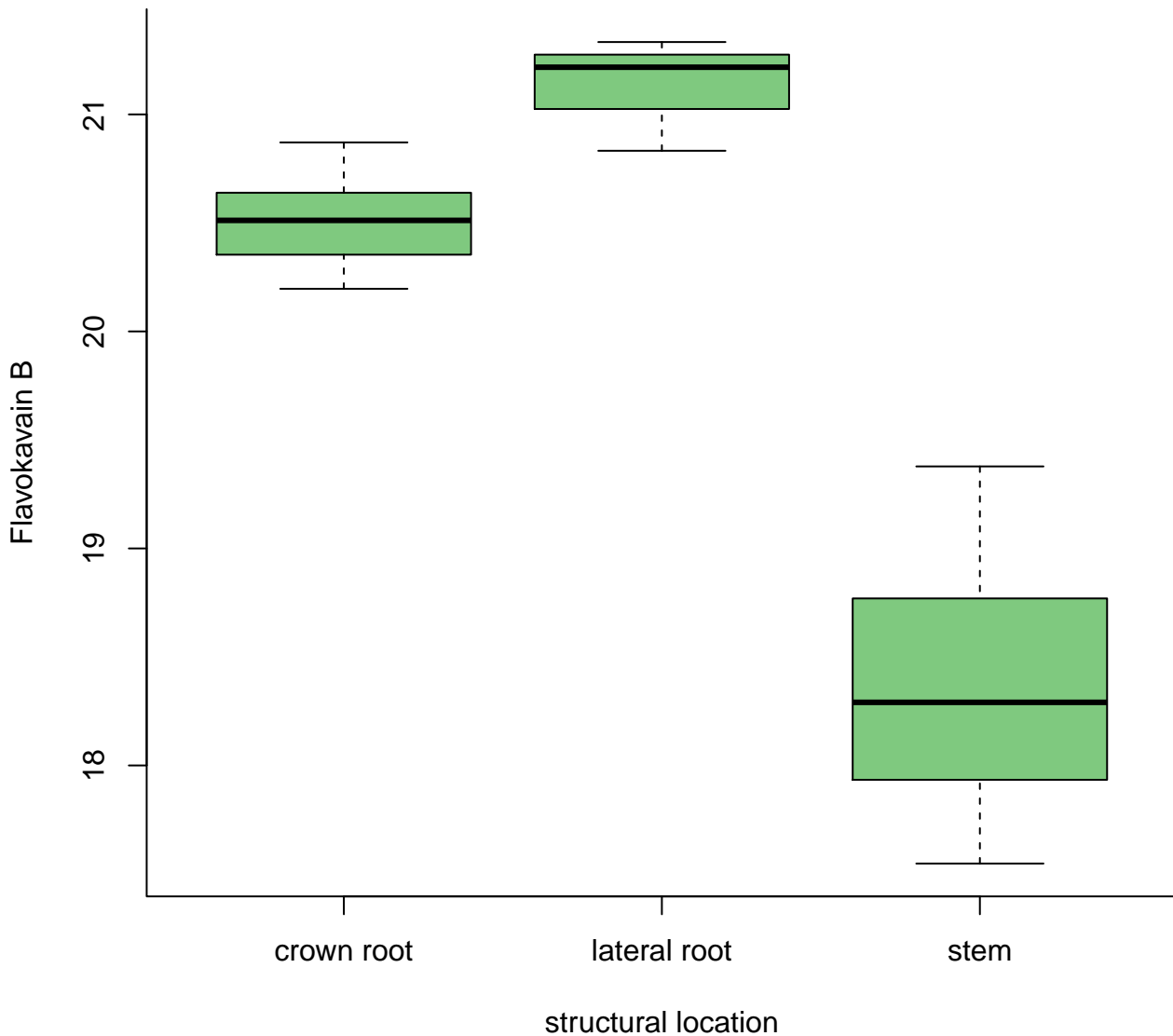
Pinostrobin vs root vs stem
Adjusted Pvalue= 1.52297414263362e-05



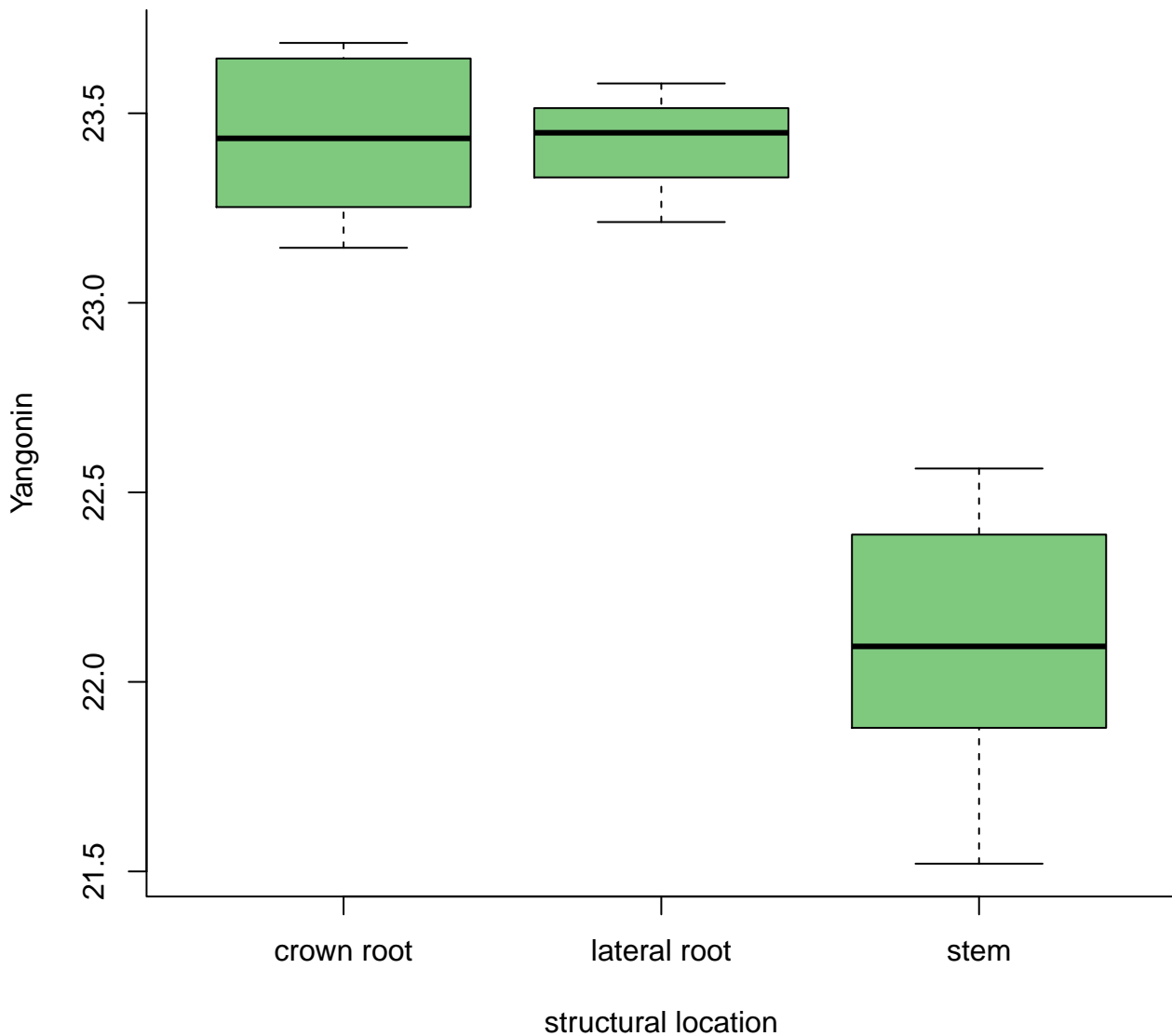
Hispidin vs structural location
Adjusted Pvalue= 1.75515639842597e-05



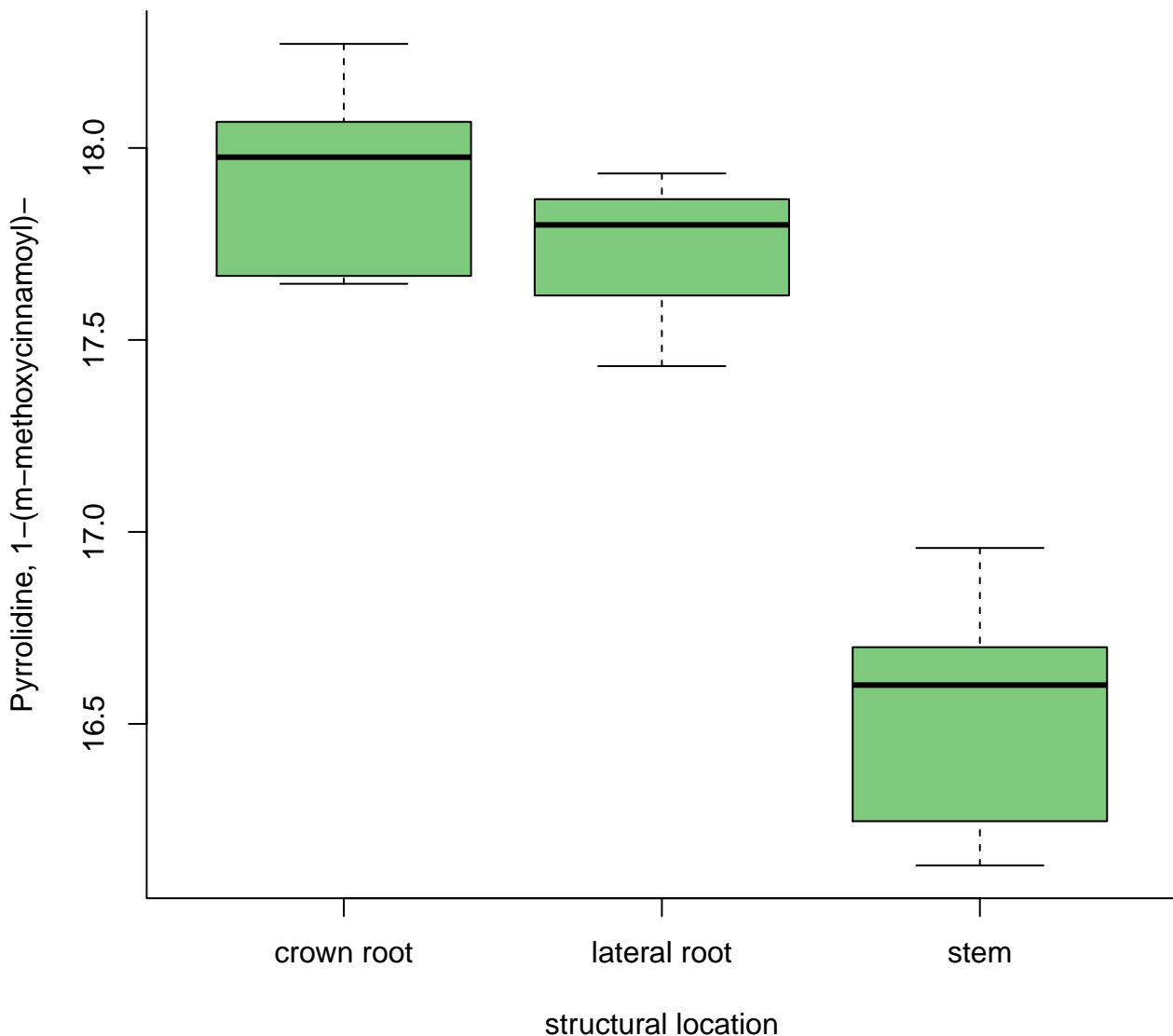
Flavokavain B vs structural location
Adjusted Pvalue= 2.08203950036986e-05



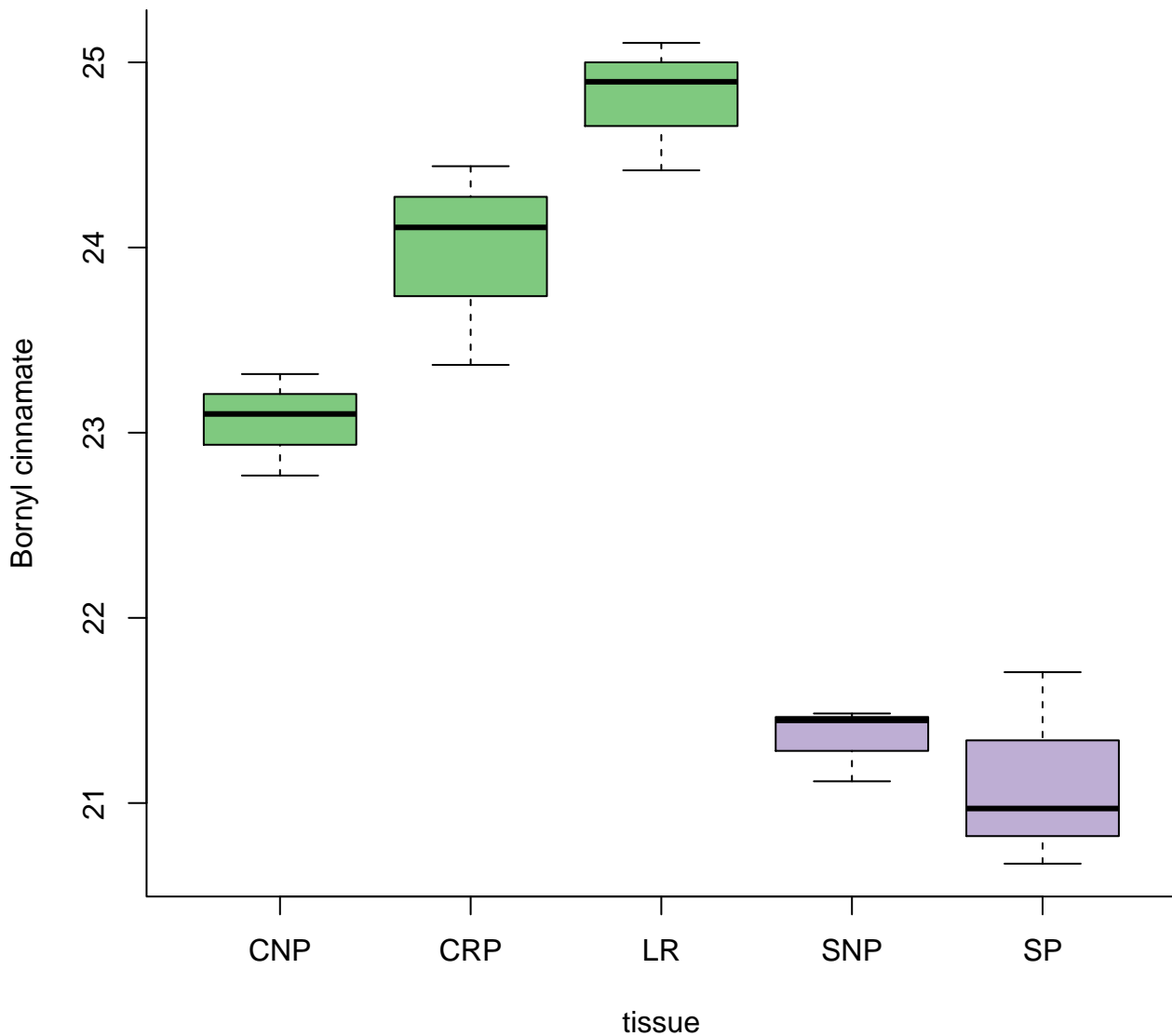
Yangonin vs structural location
Adjusted Pvalue= 2.56565363309353e-05



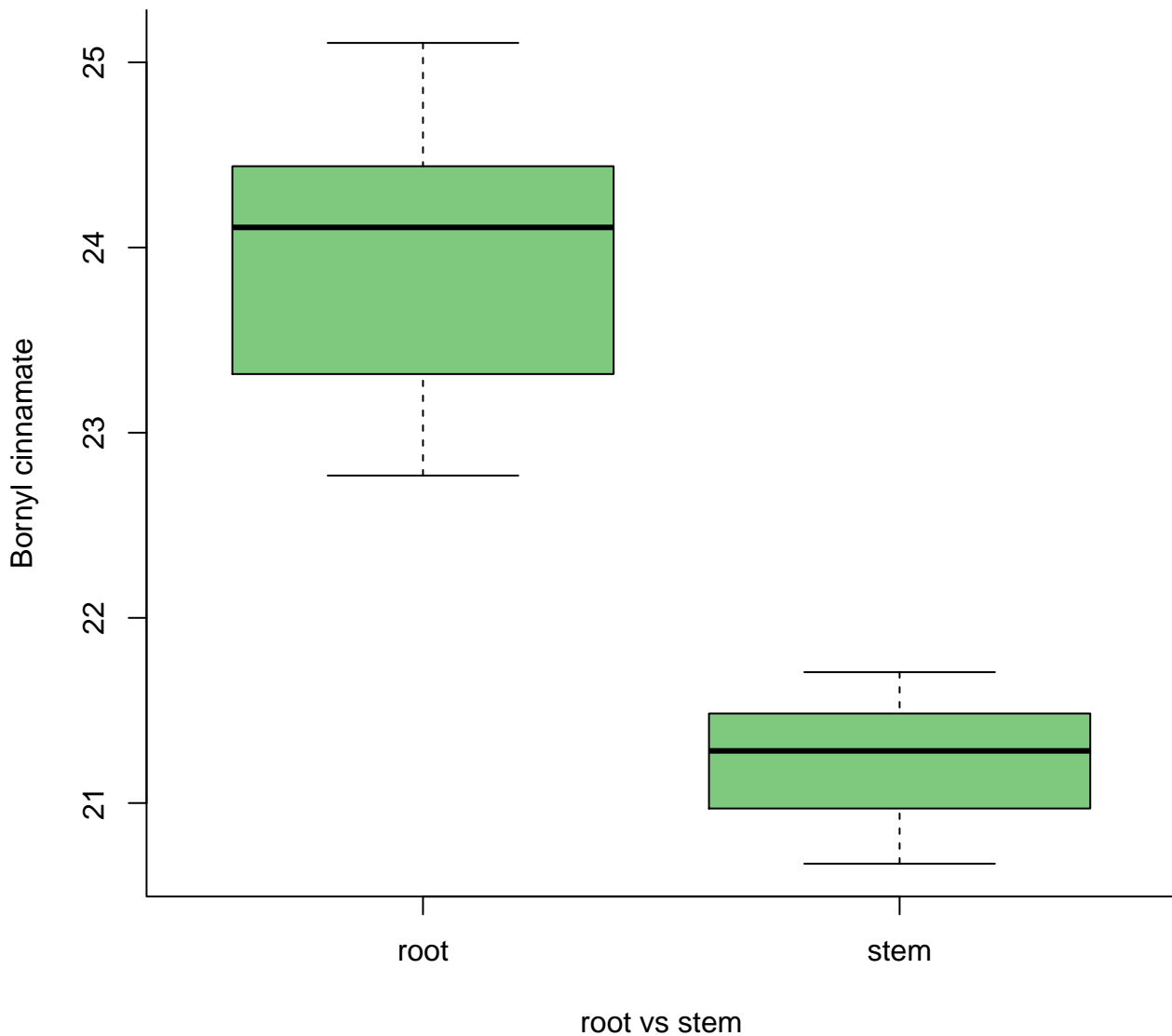
Pyrrolidine, 1-(m-methoxycinnamoyl)- vs structural location
Adjusted Pvalue= 2.62132968590313e-05



Bornyl cinnamate vs tissue
Adjusted Pvalue= $2.8872467239538 \times 10^{-5}$

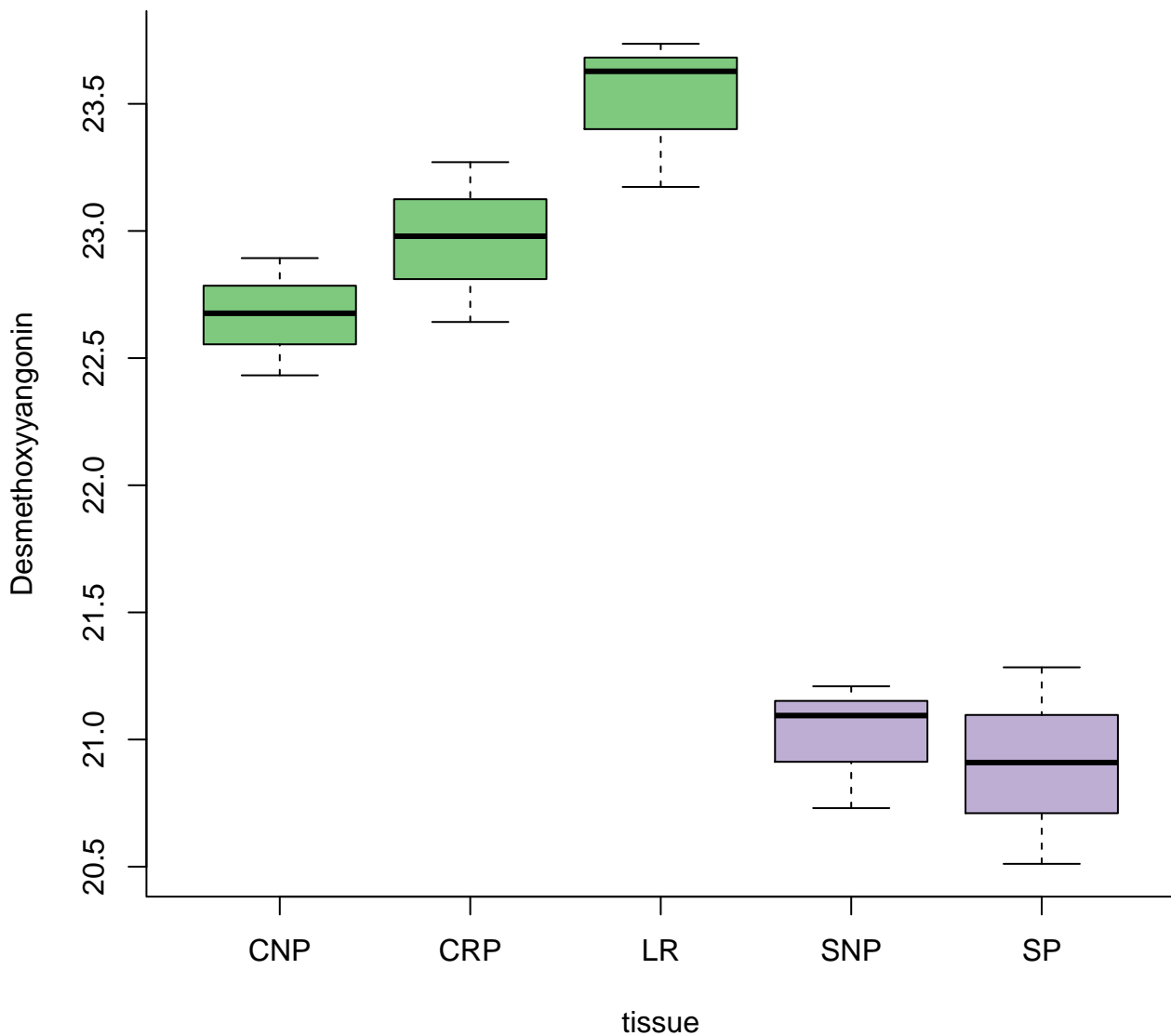


Bornyl cinnamate vs root vs stem
Adjusted Pvalue= 2.9128401879519e-05

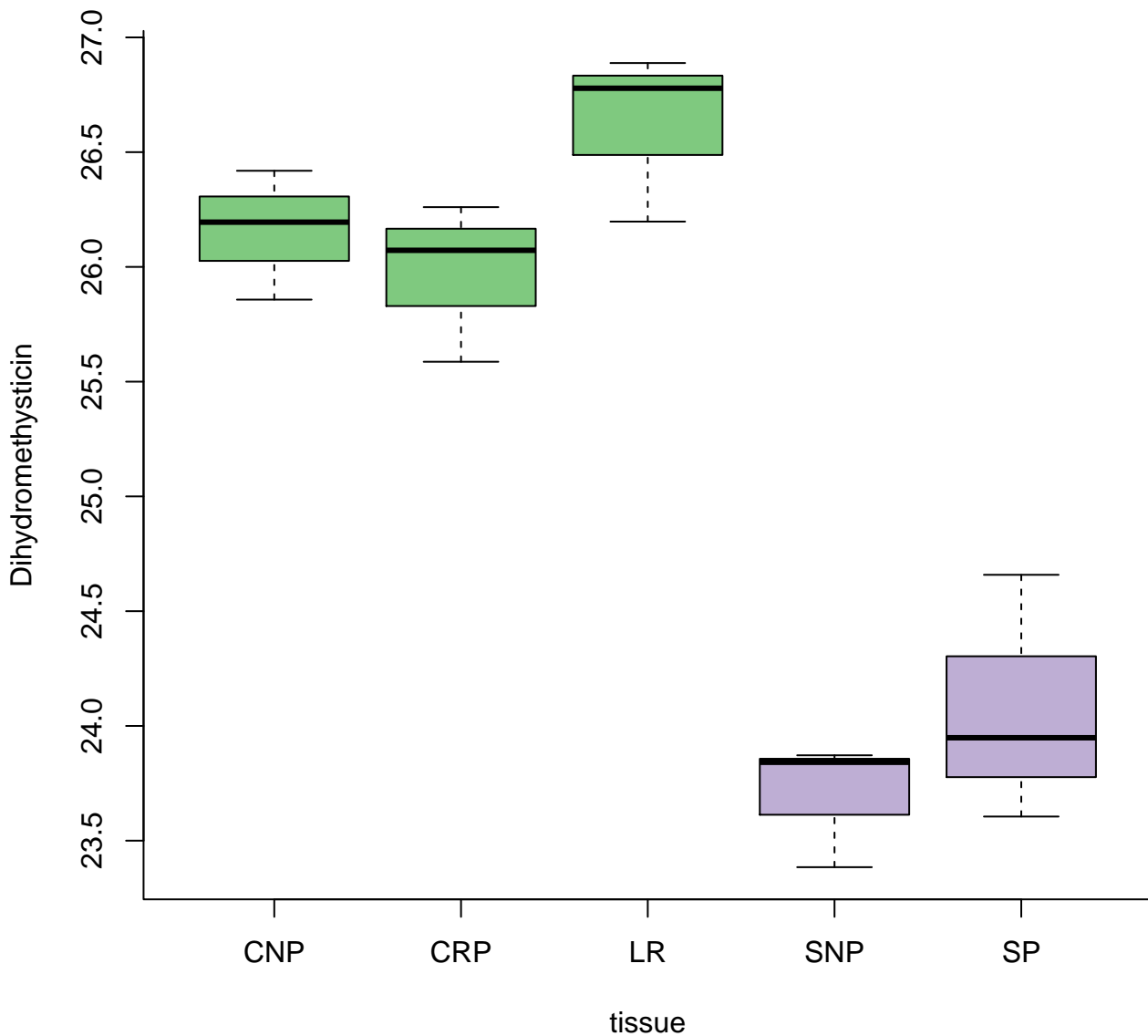


Desmethoxyyangonin vs tissue

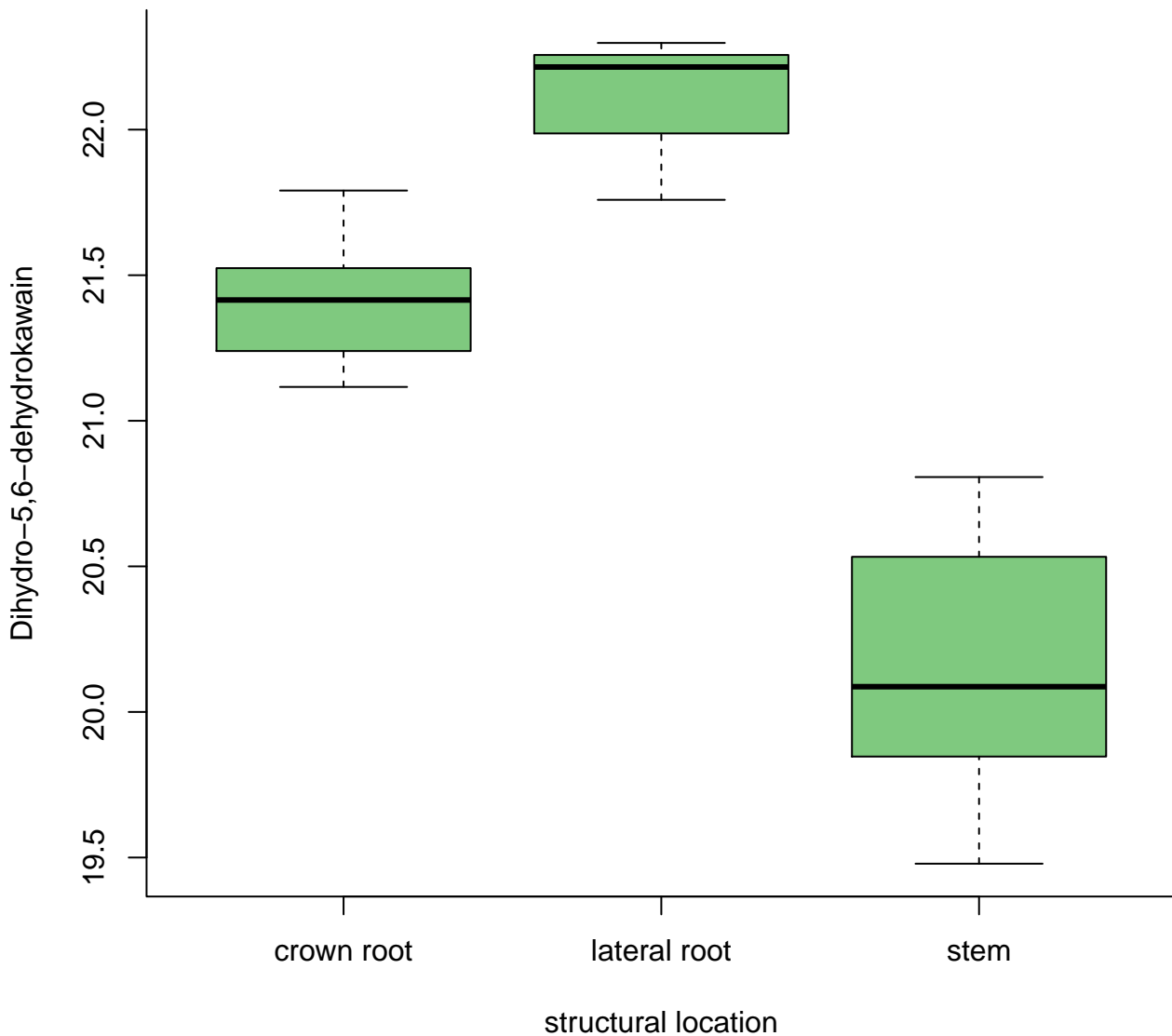
Adjusted Pvalue= $2.9128401879519 \times 10^{-5}$



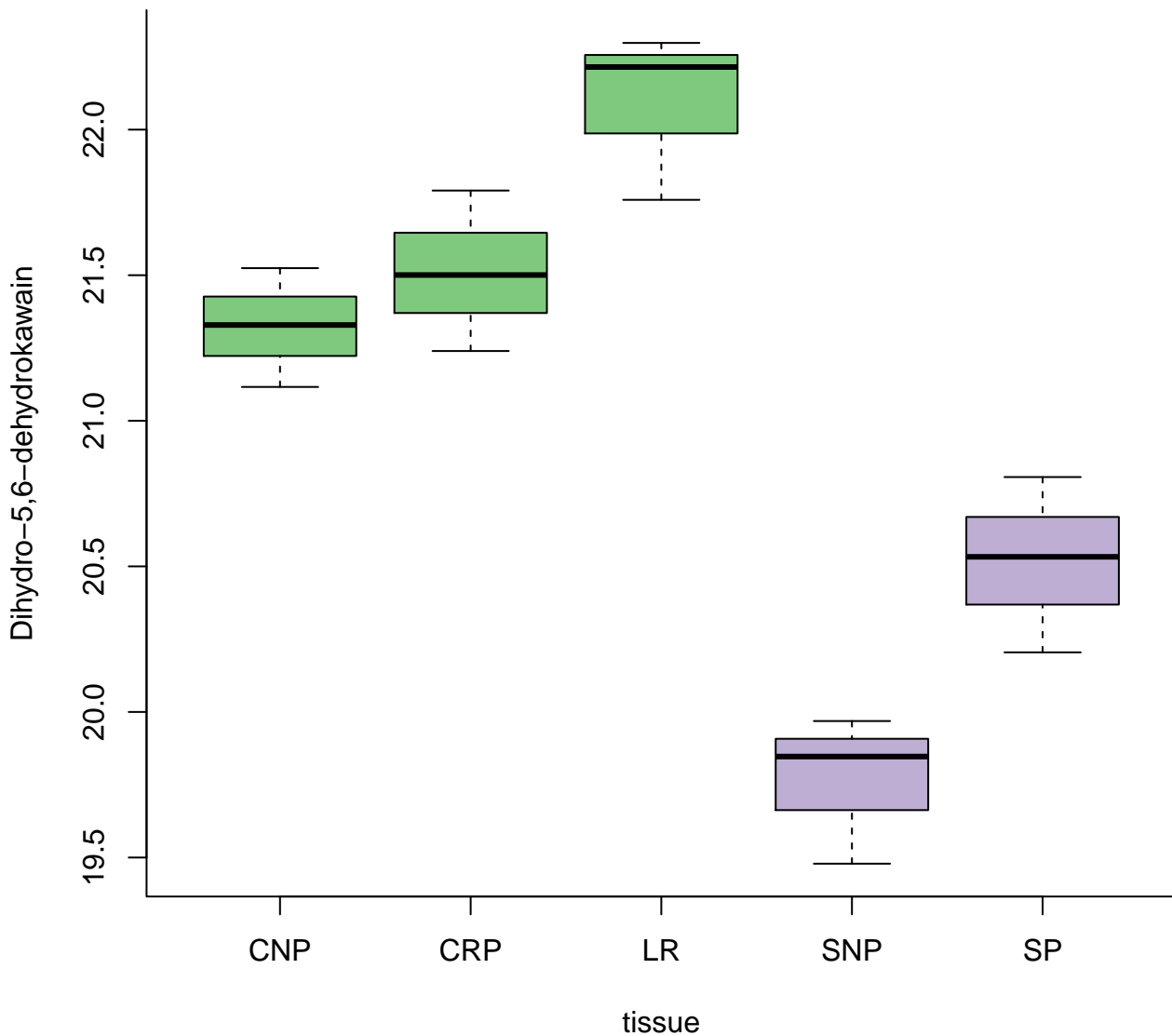
Dihydromethysticin vs tissue
Adjusted Pvalue= 6.58136848048838e-05



Dihydro-5,6-dehydrokawain vs structural location
Adjusted Pvalue= 7.38639250535245e-05

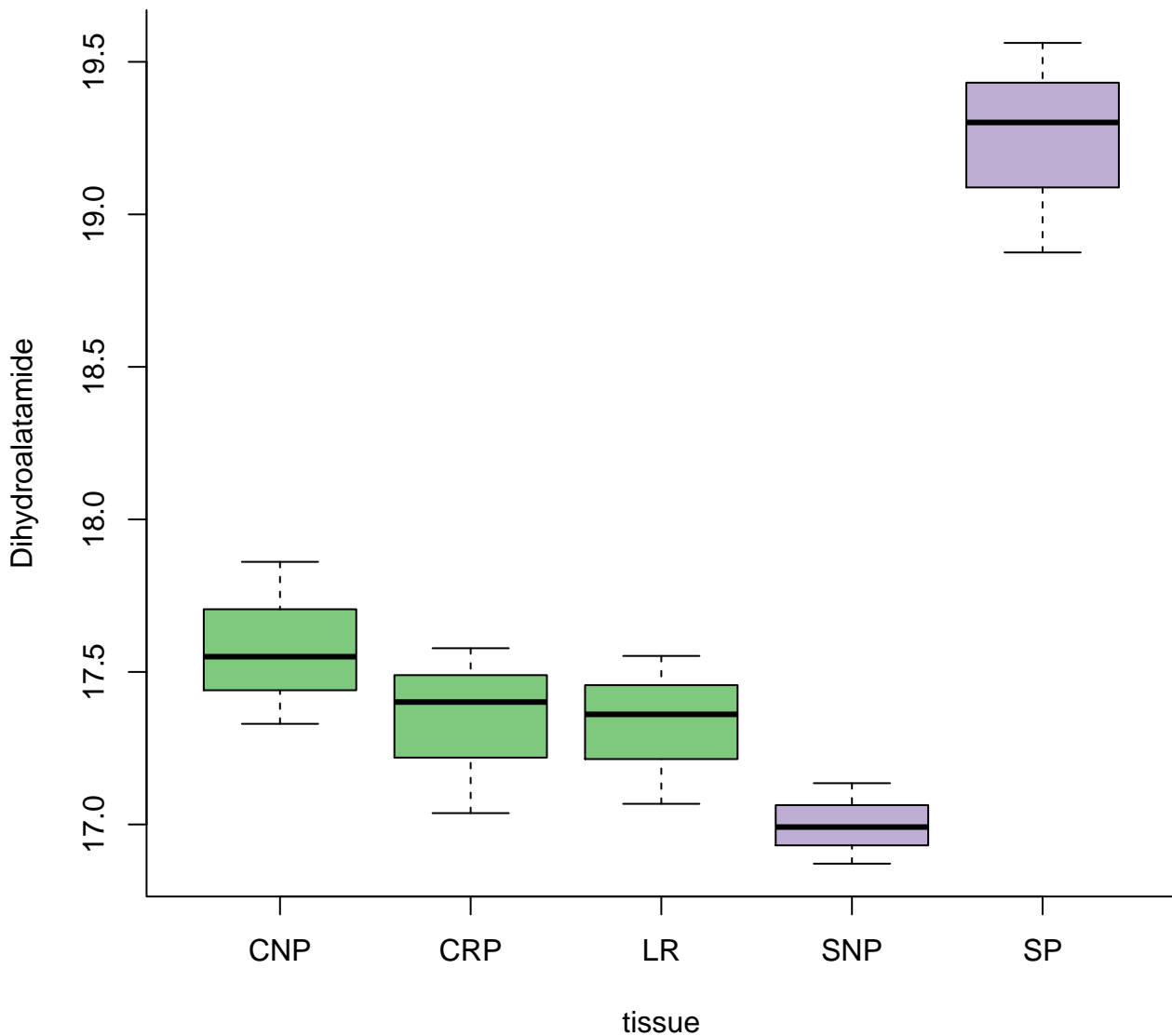


Dihydro-5,6-dehydrokawain vs tissue
Adjusted Pvalue= 8.34680329193649e-05

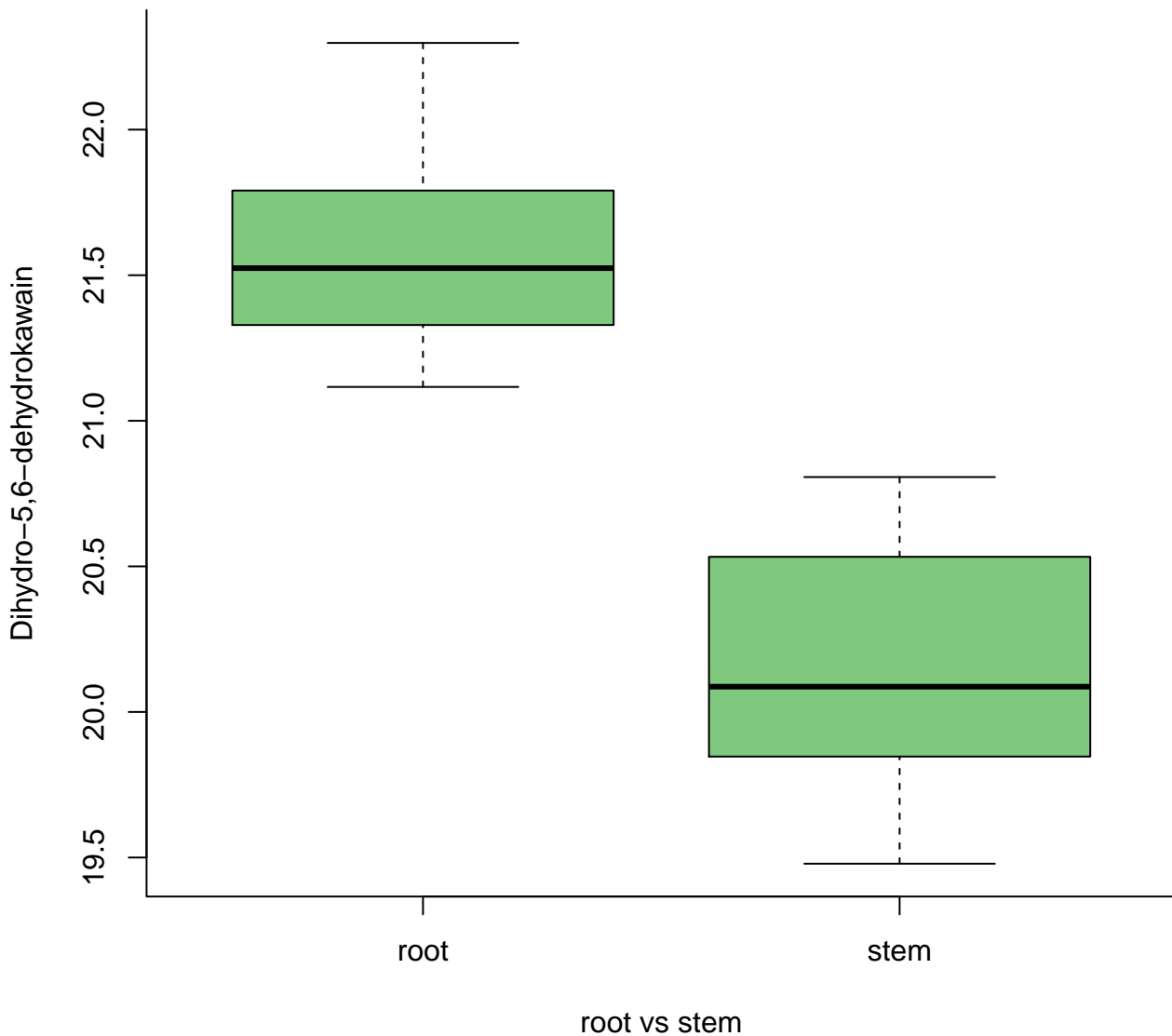


Dihydroalatlantide vs tissue

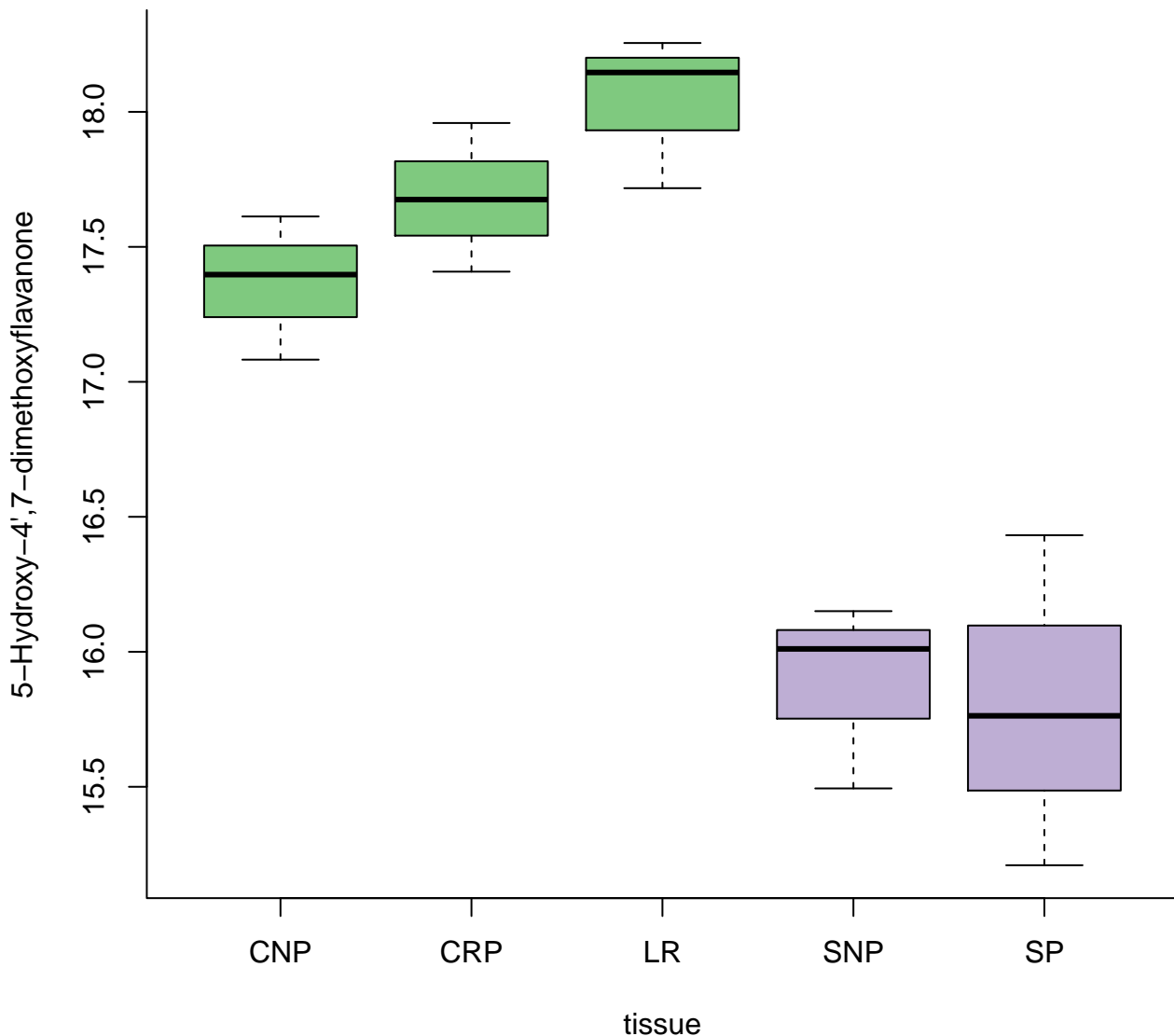
Adjusted Pvalue= $8.34680329193649 \times 10^{-5}$



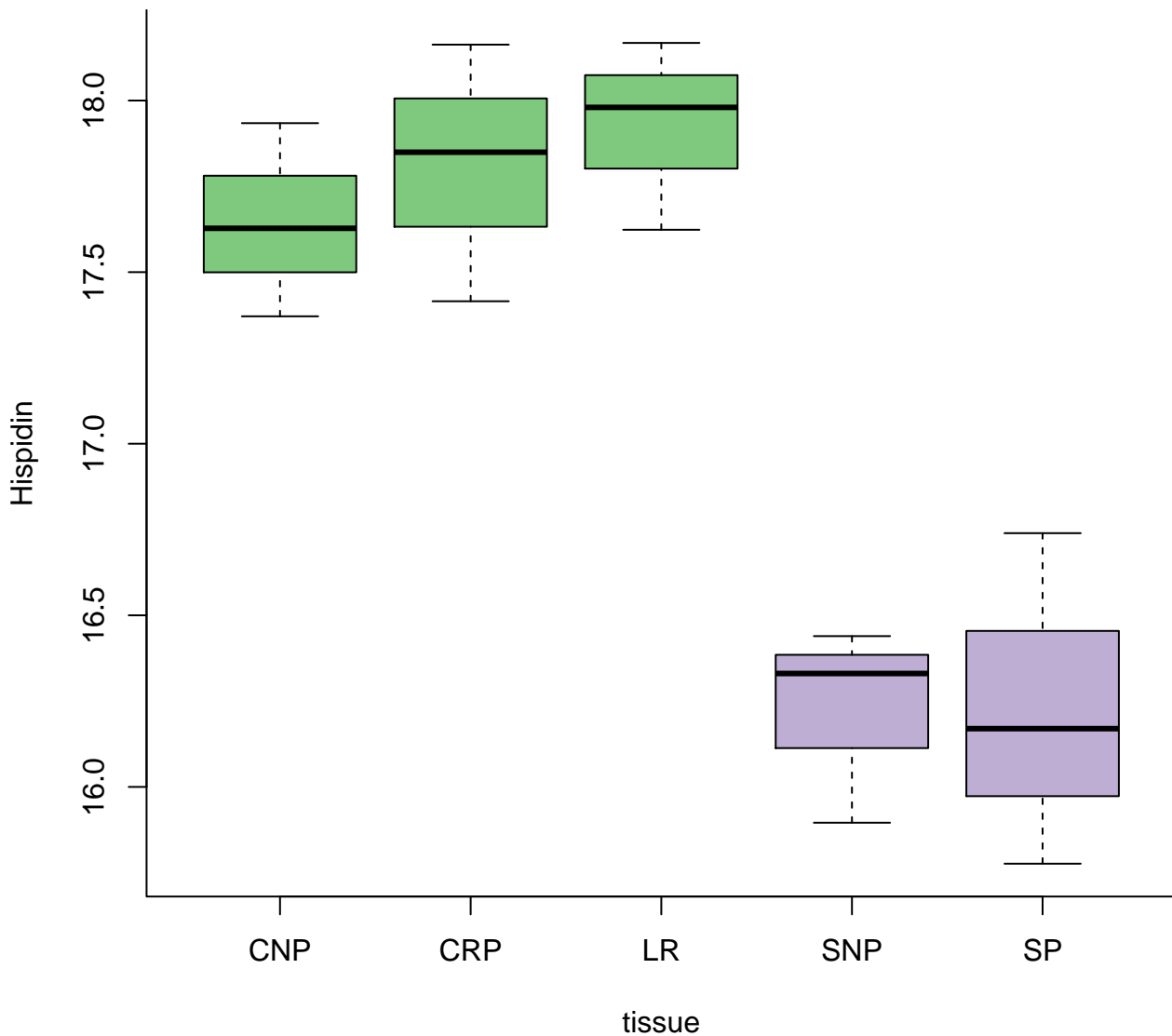
Dihydro-5,6-dehydrokawain vs root vs stem
Adjusted Pvalue= 8.67412533498321e-05



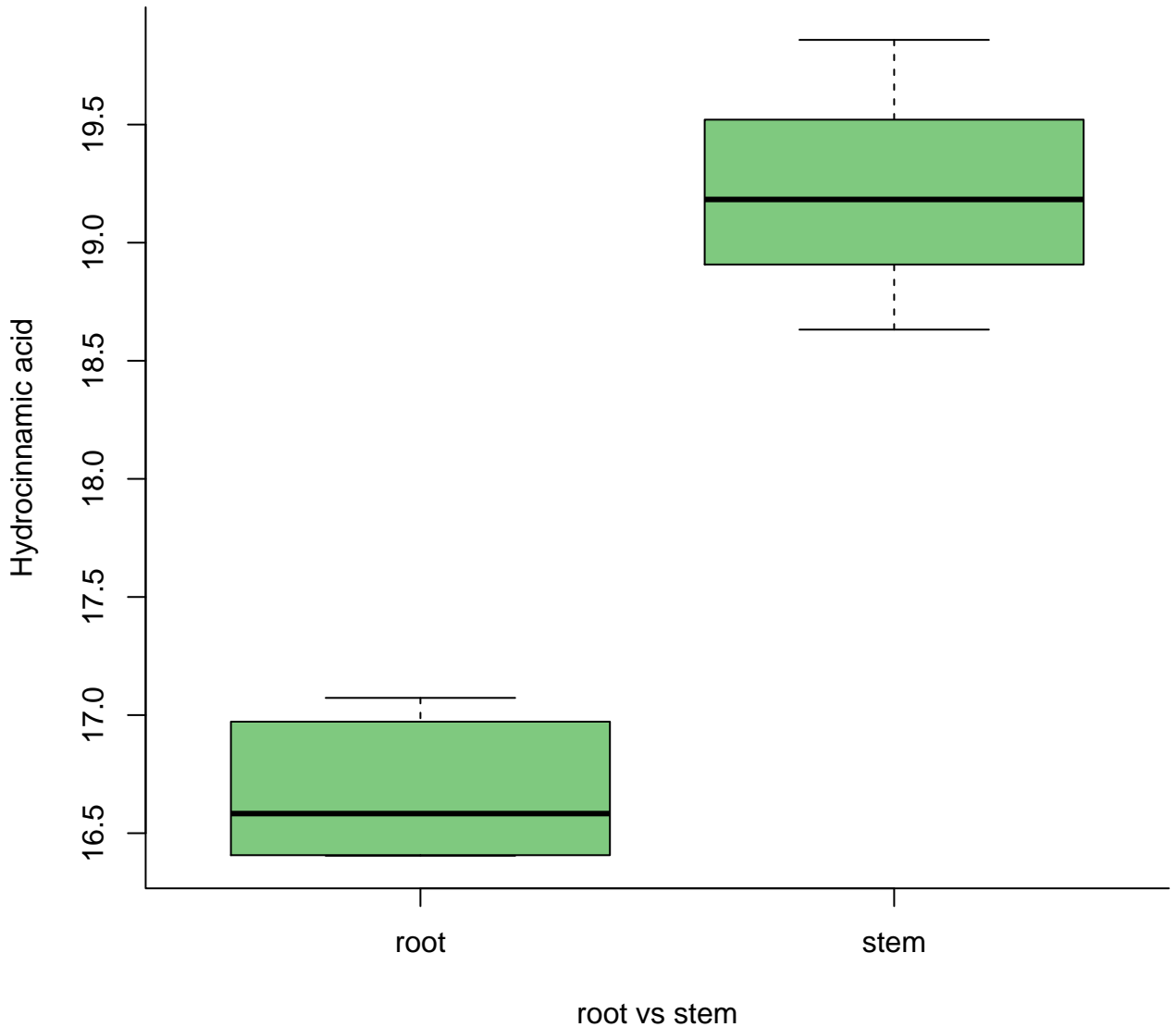
5-Hydroxy-4',7-dimethoxyflavanone vs tissue
Adjusted Pvalue= 0.000296008195341033



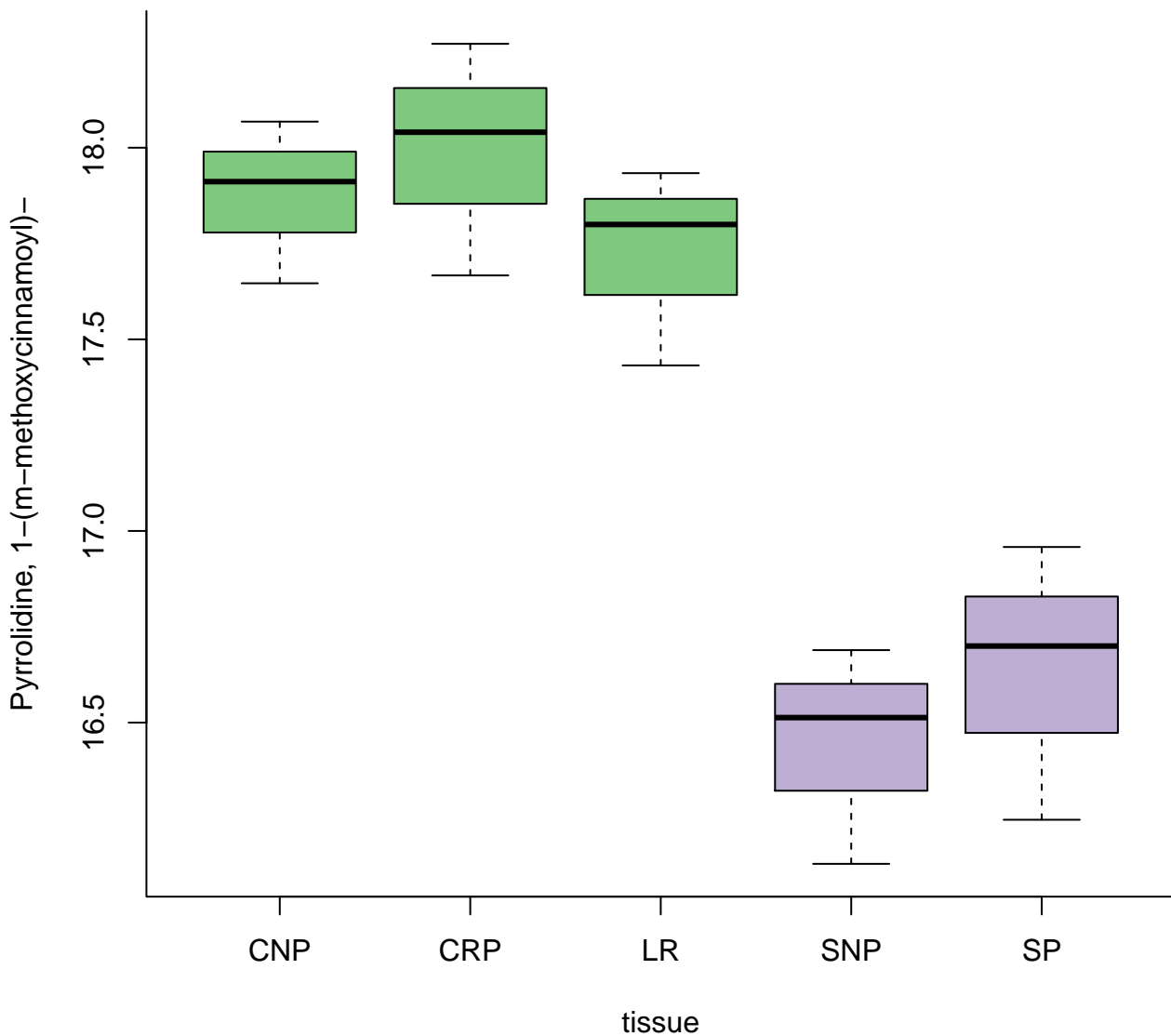
Hispidin vs tissue
Adjusted Pvalue= 0.000519661194202592



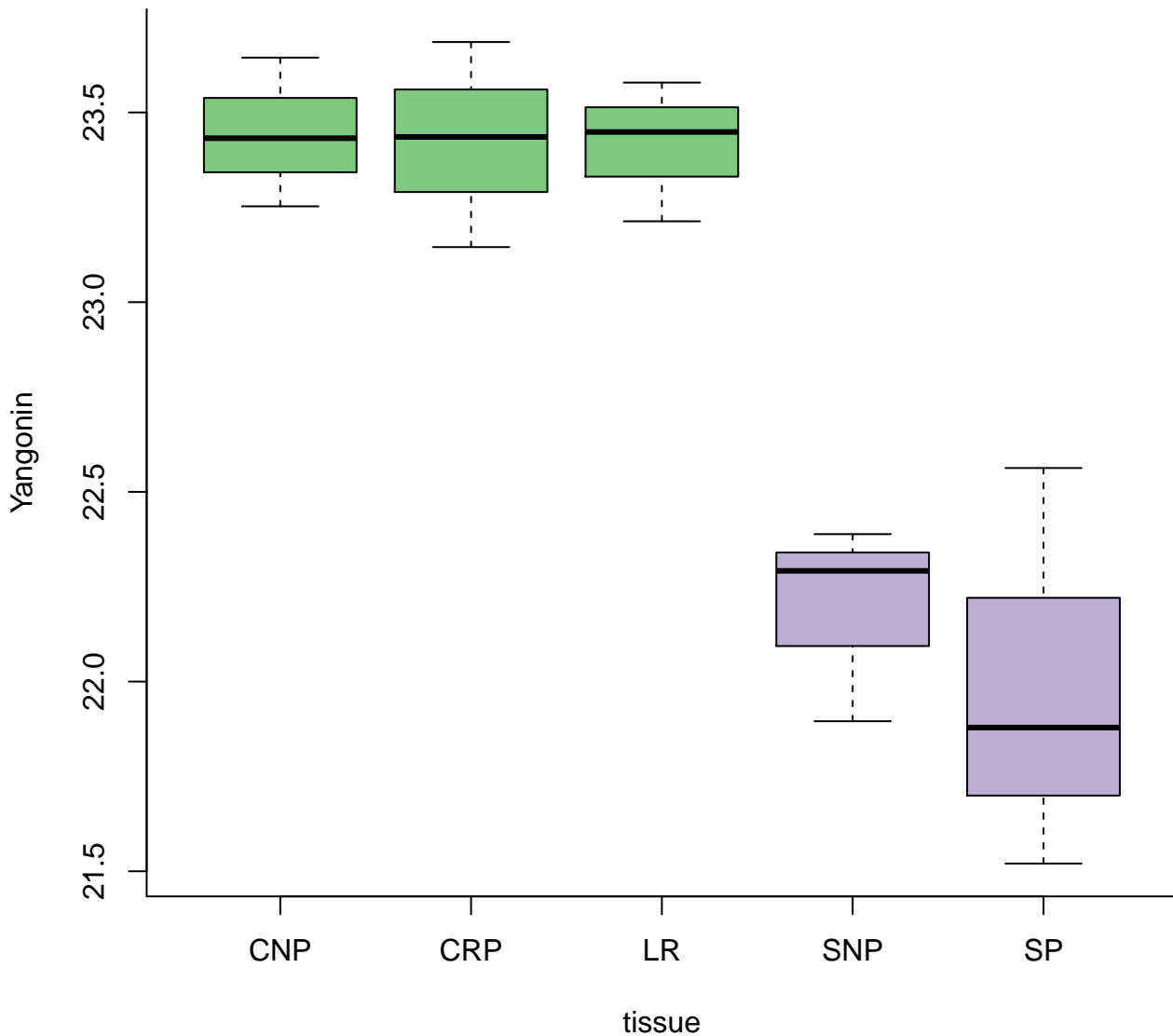
Hydrocinnamic acid vs root vs stem
Adjusted Pvalue= 0.000560619761973935



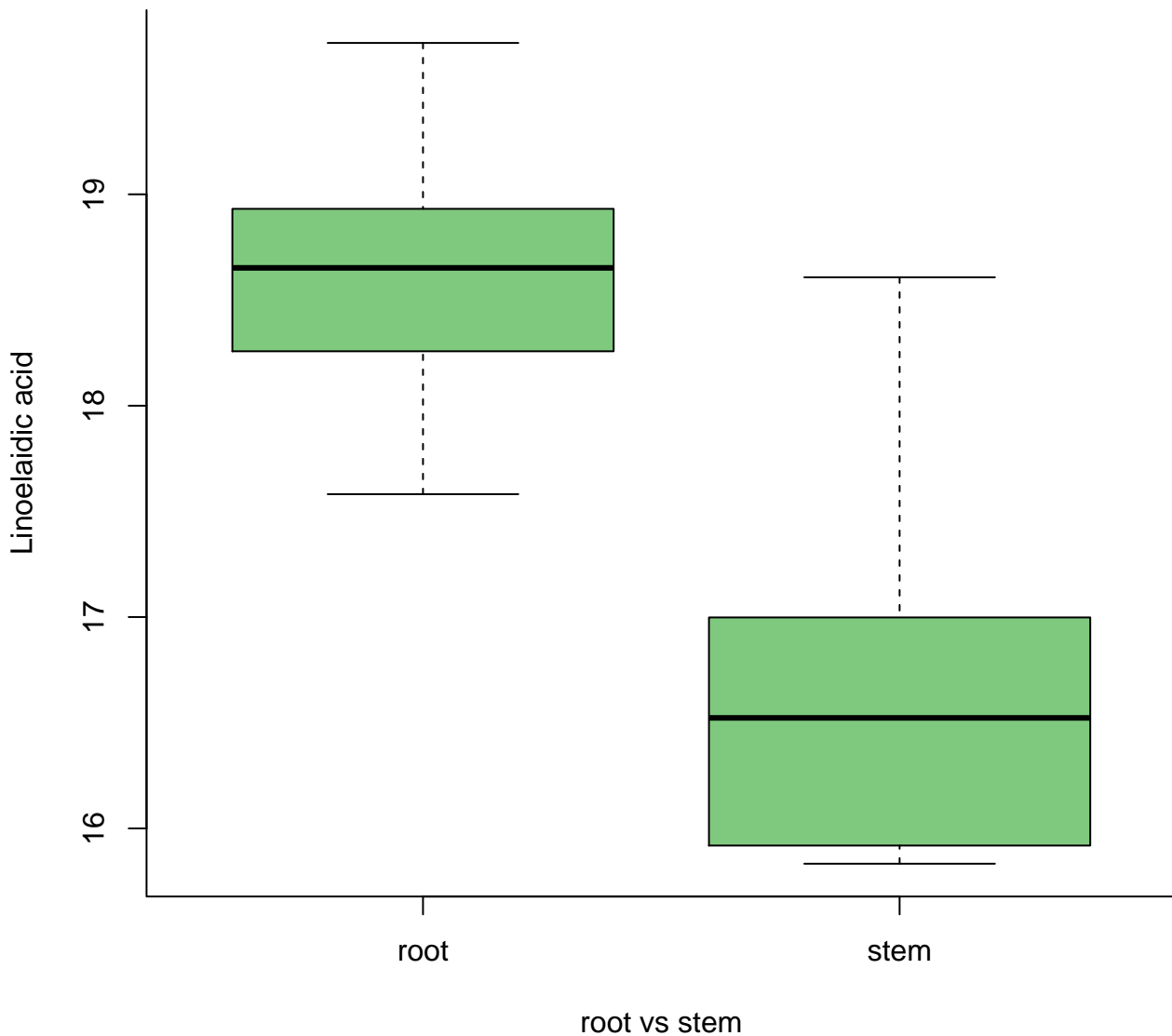
Pyrrolidine, 1-(m-methoxycinnamoyl)- vs tissue
Adjusted Pvalue= 0.000571841544385784



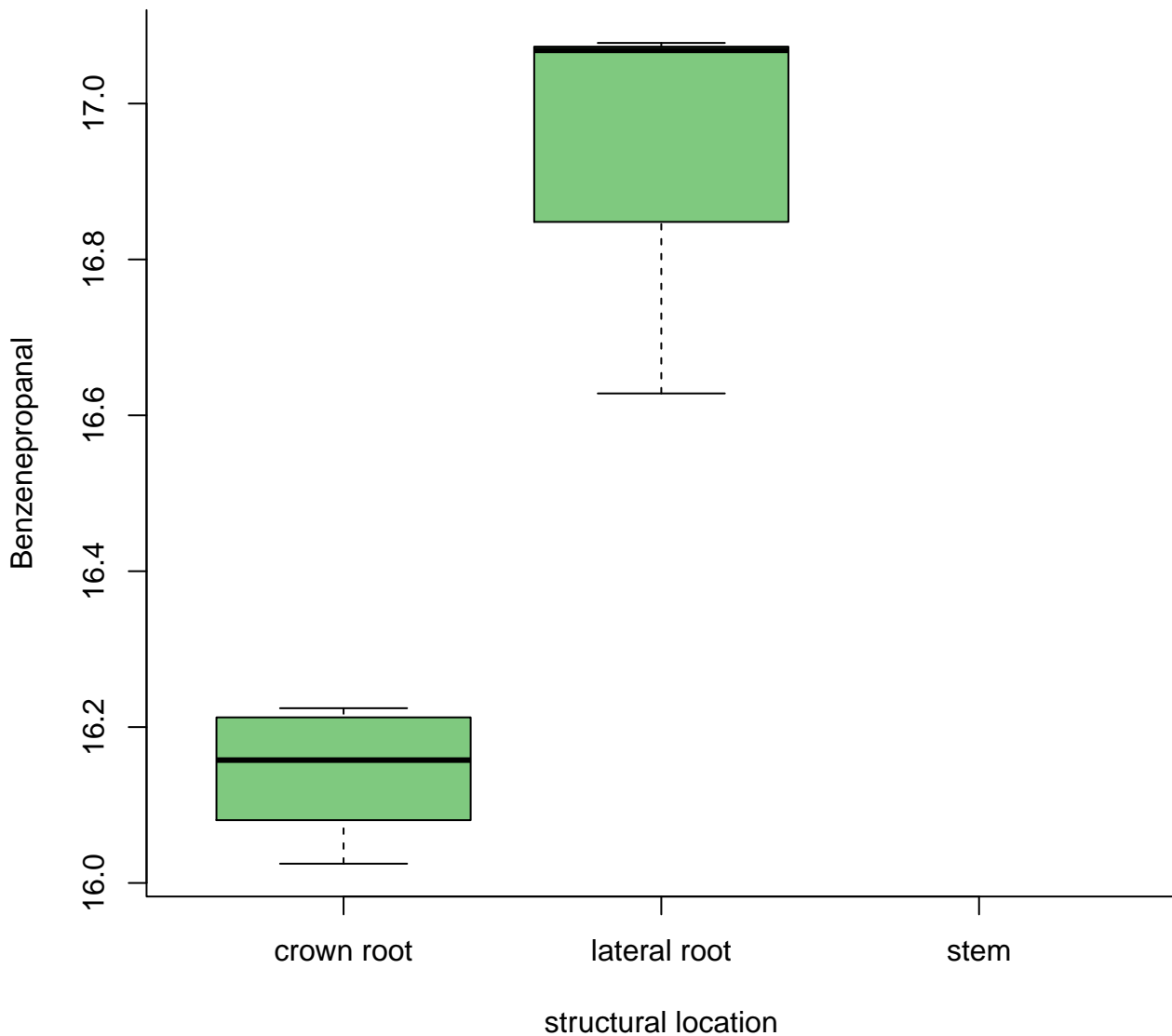
Yangonin vs tissue
Adjusted Pvalue= 0.000575114288532408



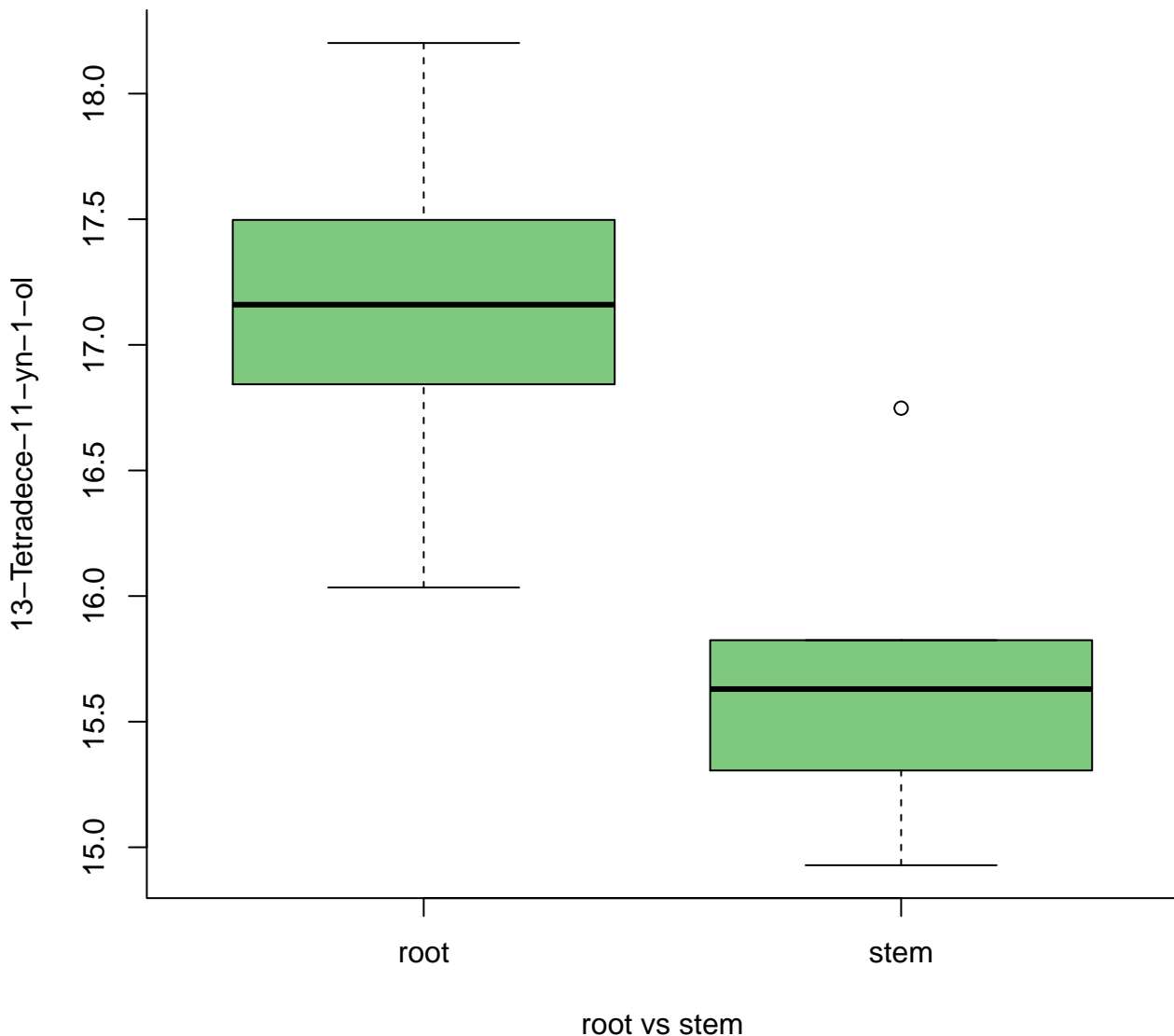
Linoelaidic acid vs root vs stem
Adjusted Pvalue= 0.00105554362958133



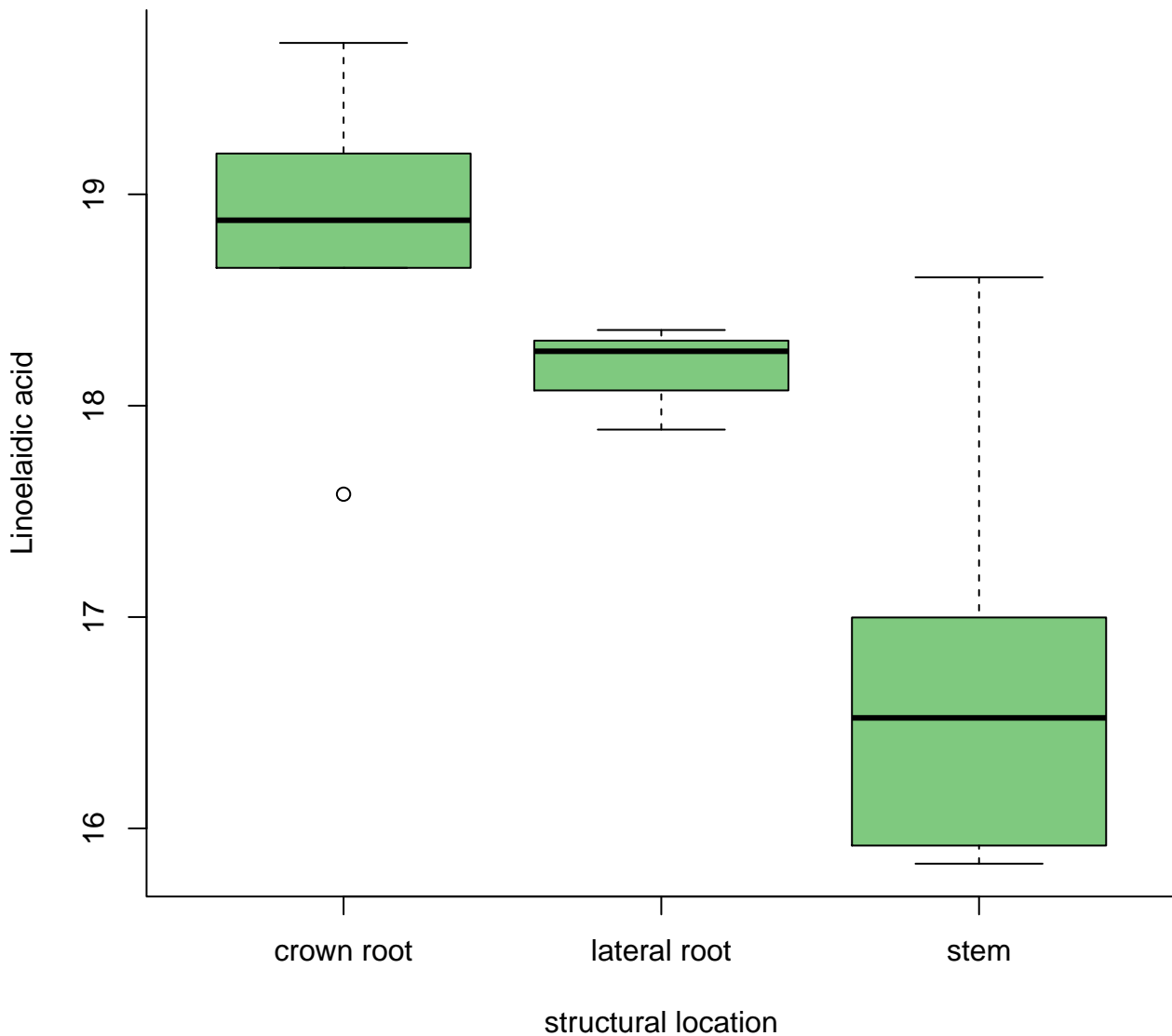
Benzenepropanal vs structural location
Adjusted Pvalue= 0.00124464056776529



13-Tetradec-11-yn-1-ol vs root vs stem
Adjusted Pvalue= 0.00206653687427914

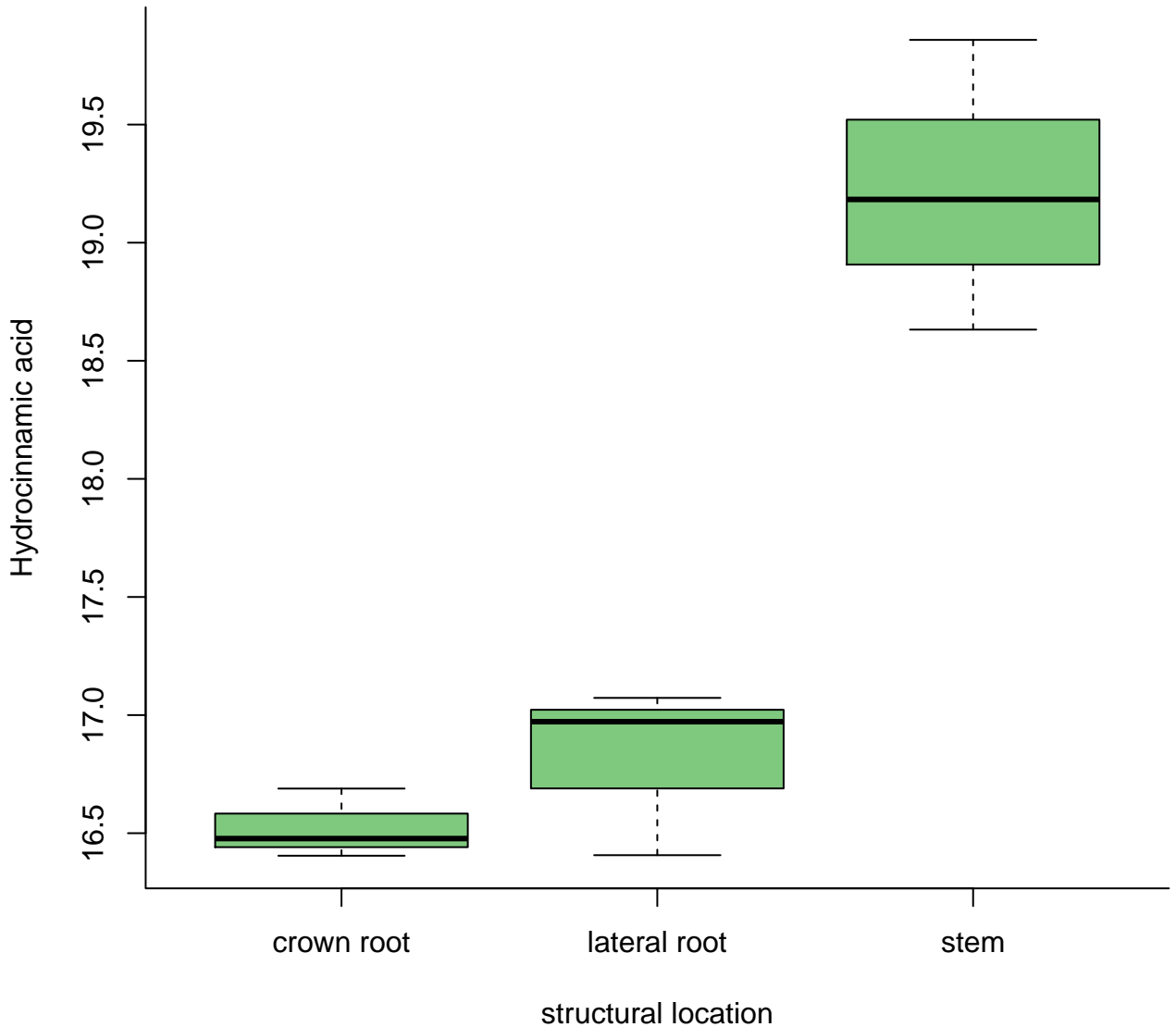


Linoelaidic acid vs structural location
Adjusted Pvalue= 0.00300554764130393

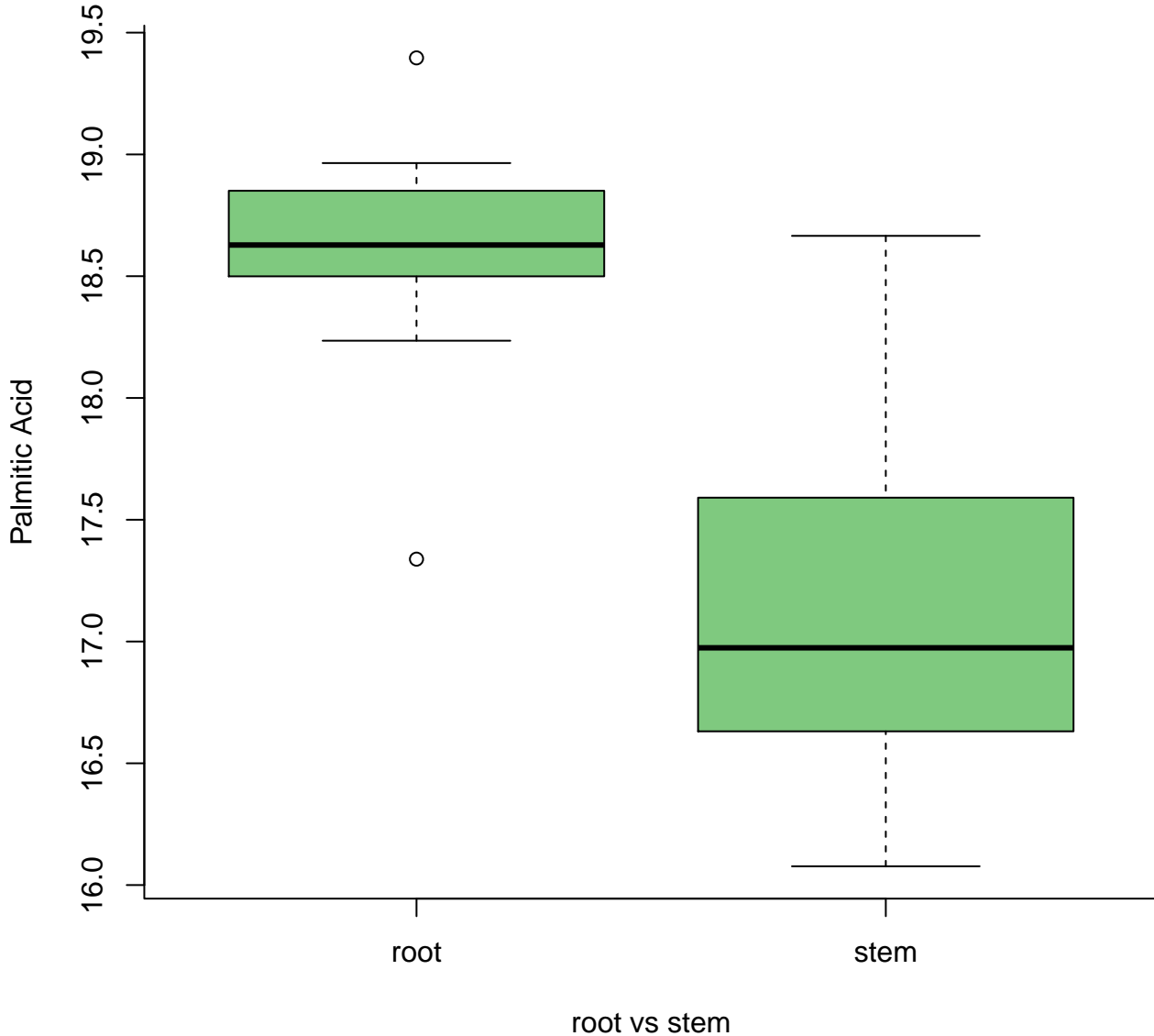


Hydrocinnamic acid vs structural location

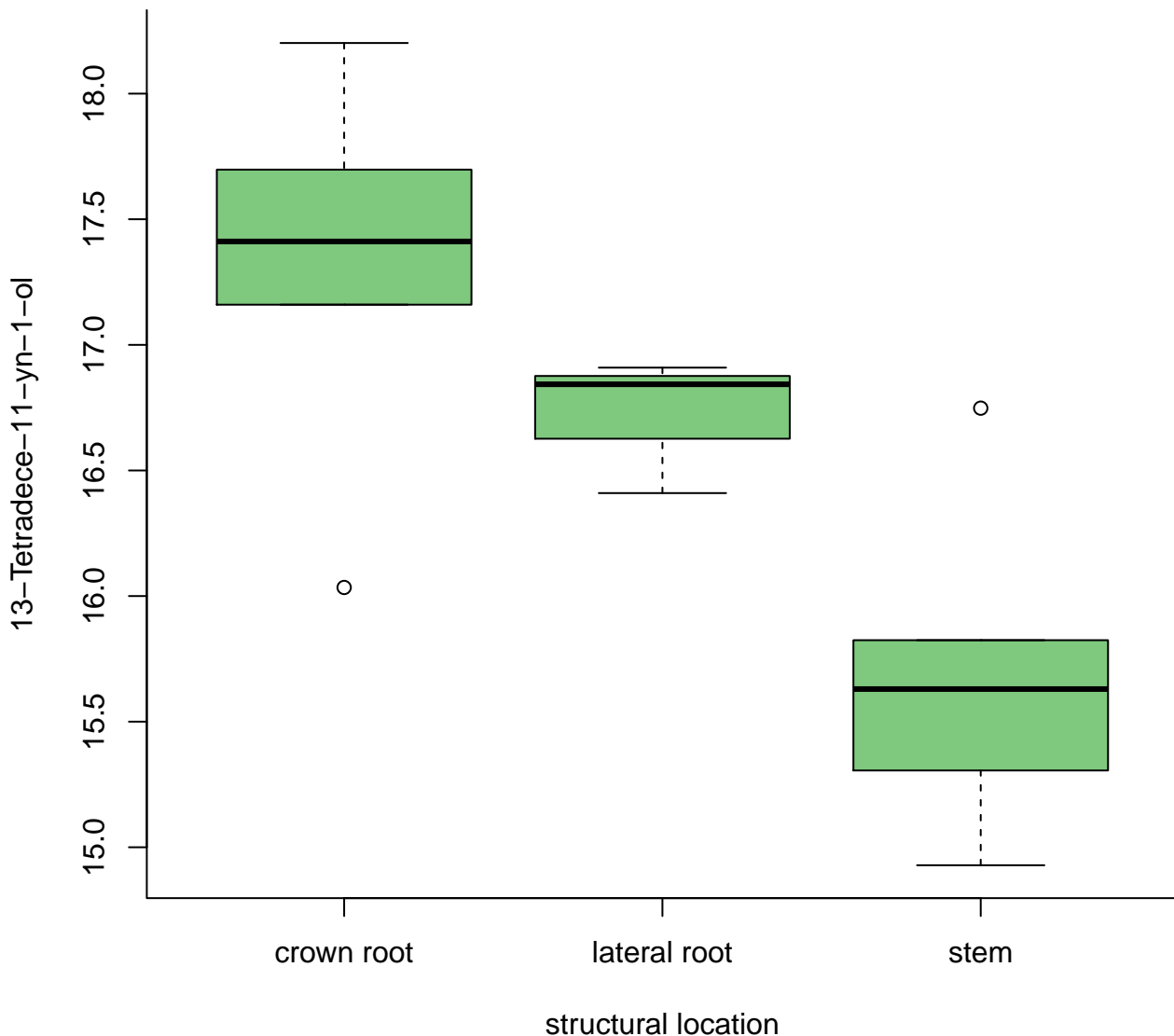
Adjusted Pvalue= 0.00393216841146415



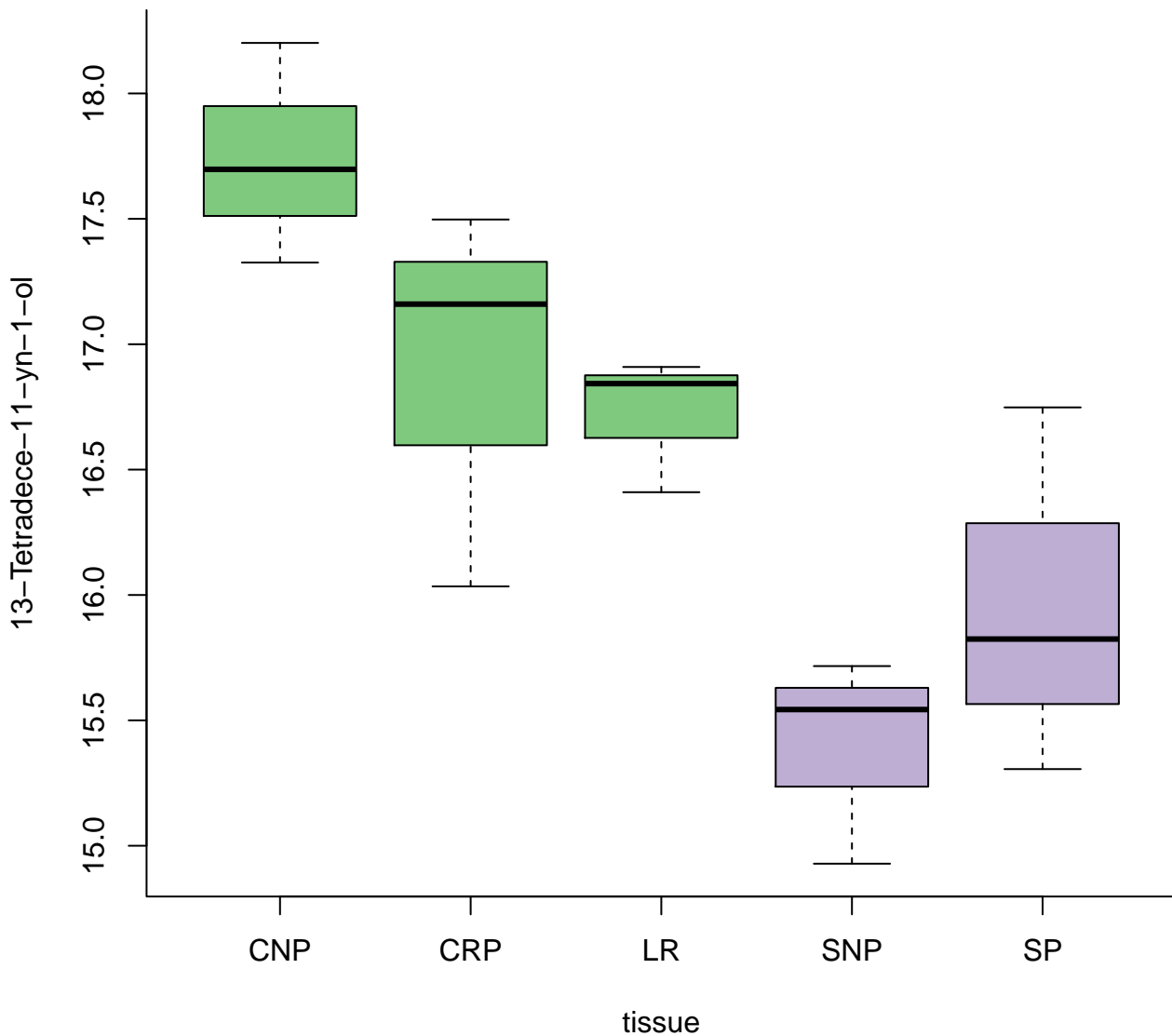
Palmitic Acid vs root vs stem
Adjusted Pvalue= 0.00415528799091236



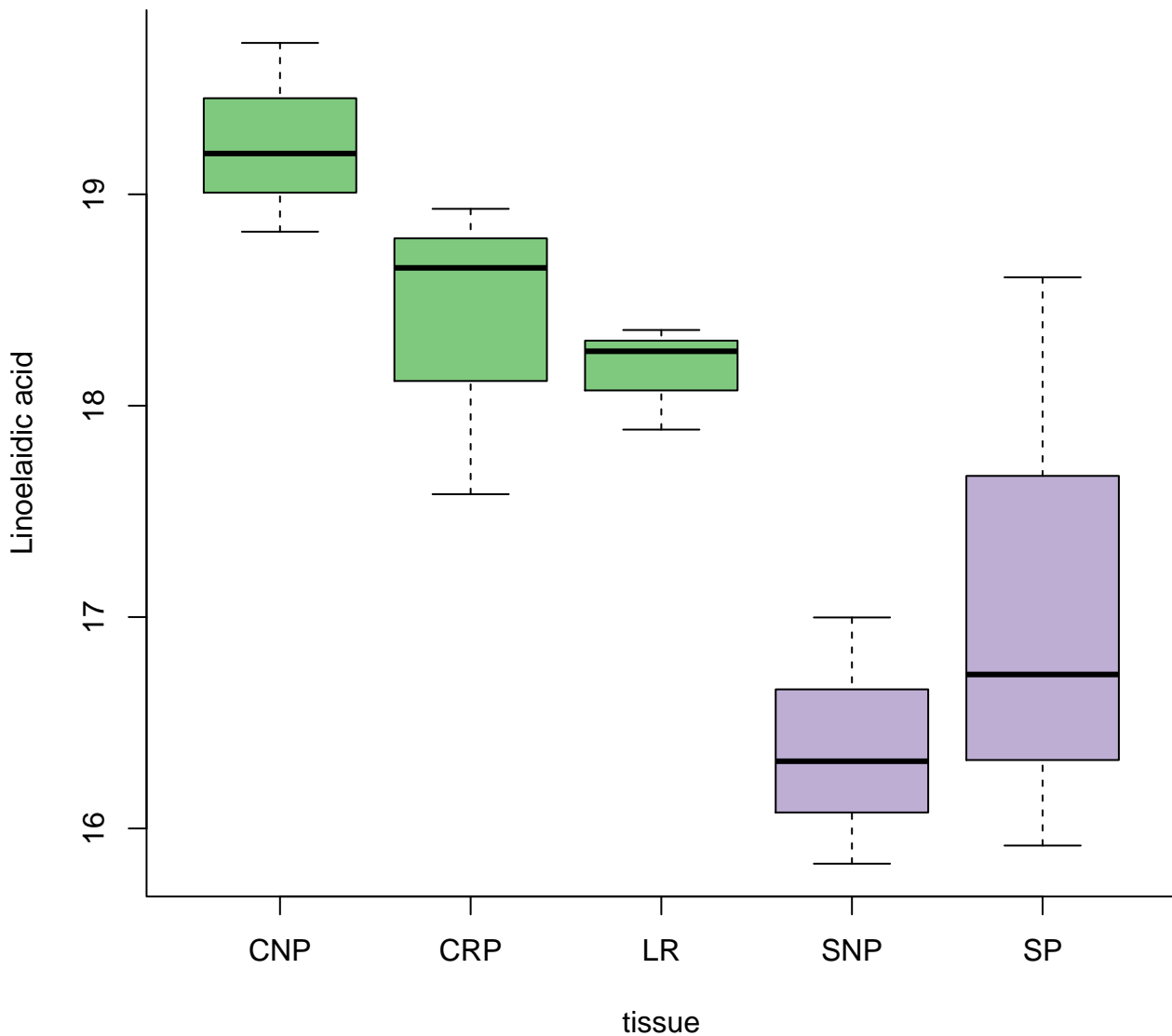
13-Tetradec-11-yn-1-ol vs structural location
Adjusted Pvalue= 0.00460380118578186



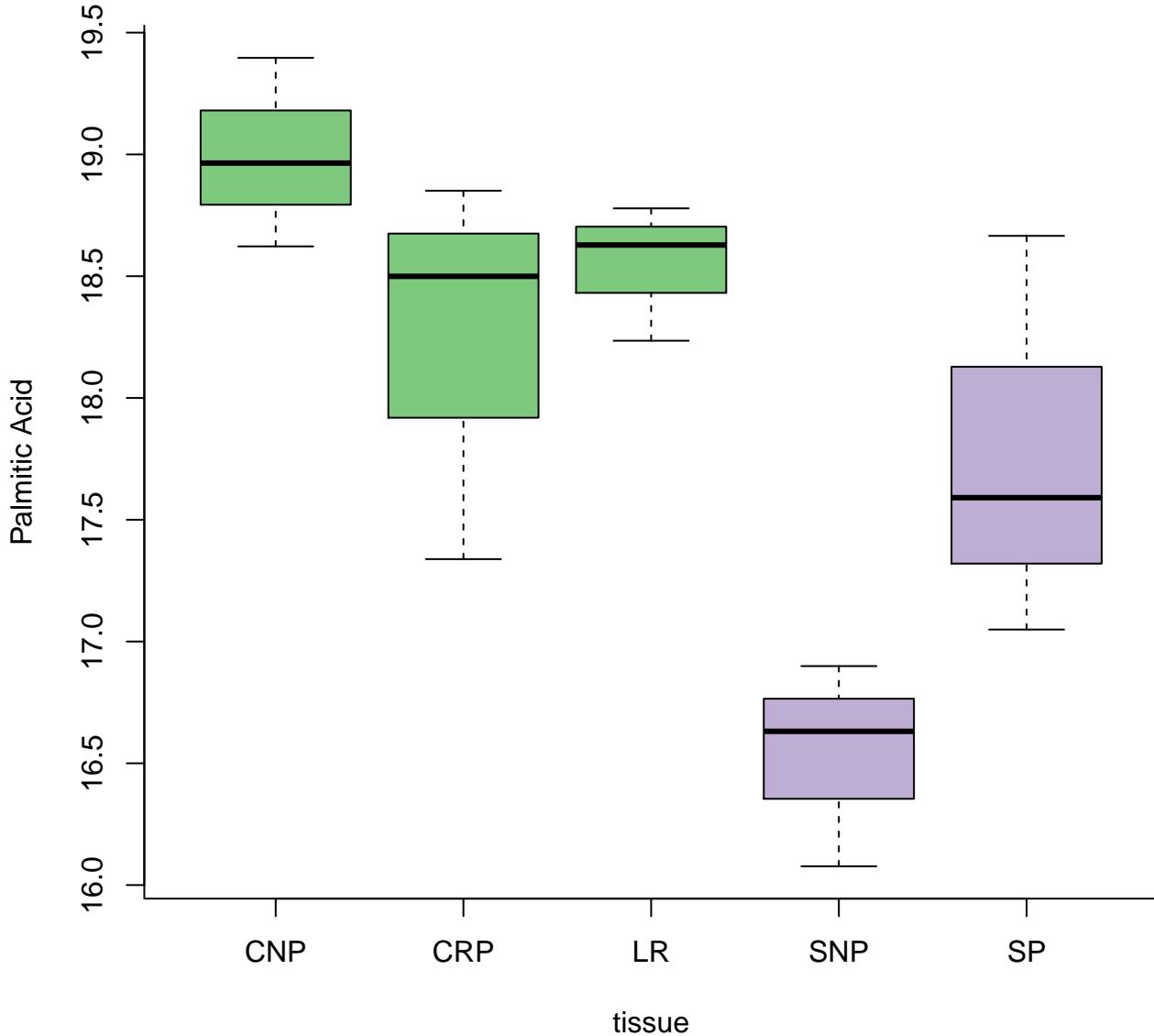
13-Tetradecene-11-yn-1-ol vs tissue
Adjusted Pvalue= 0.00744977799669732



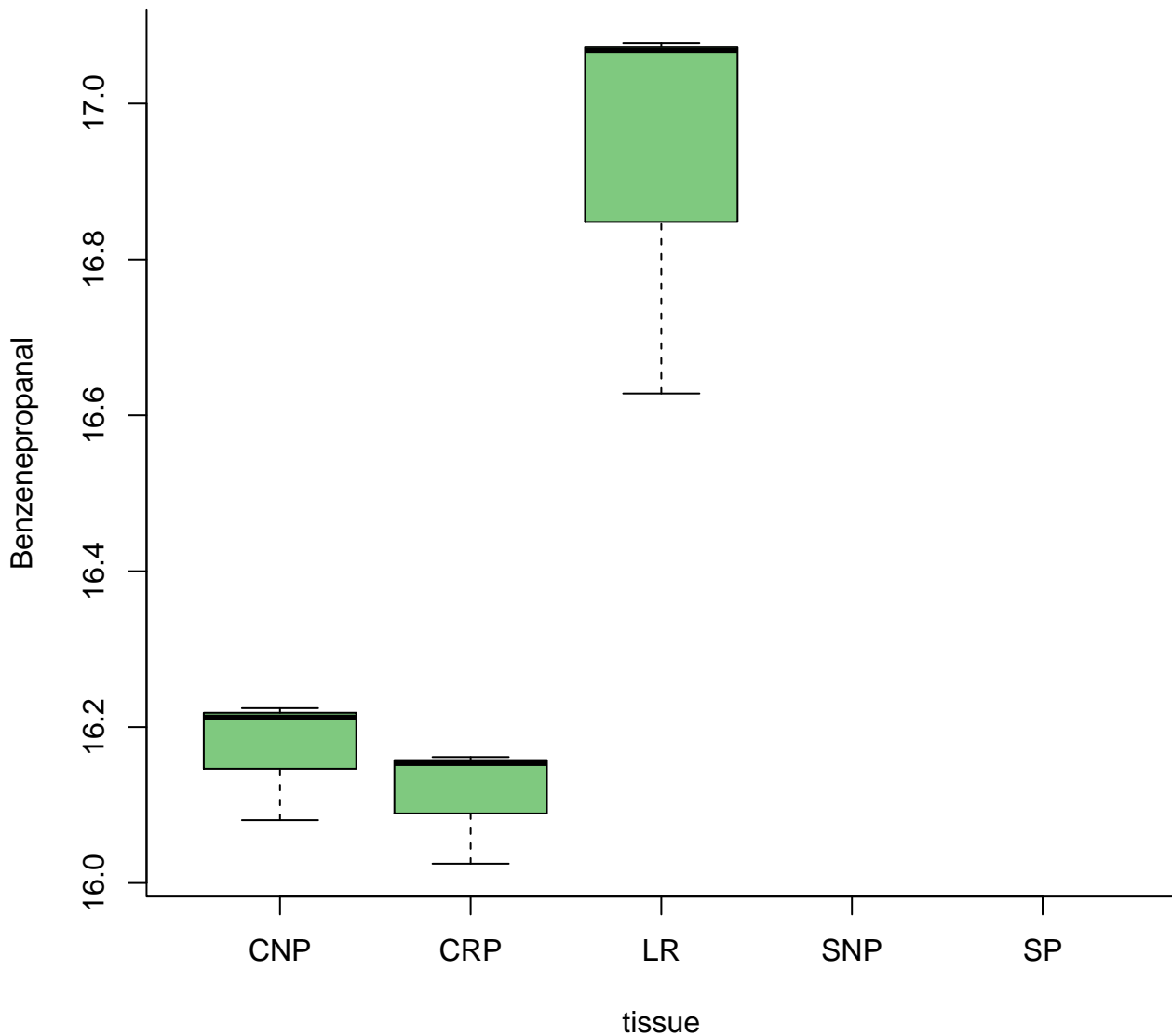
Linoelaidic acid vs tissue
Adjusted Pvalue= 0.00761113576522082



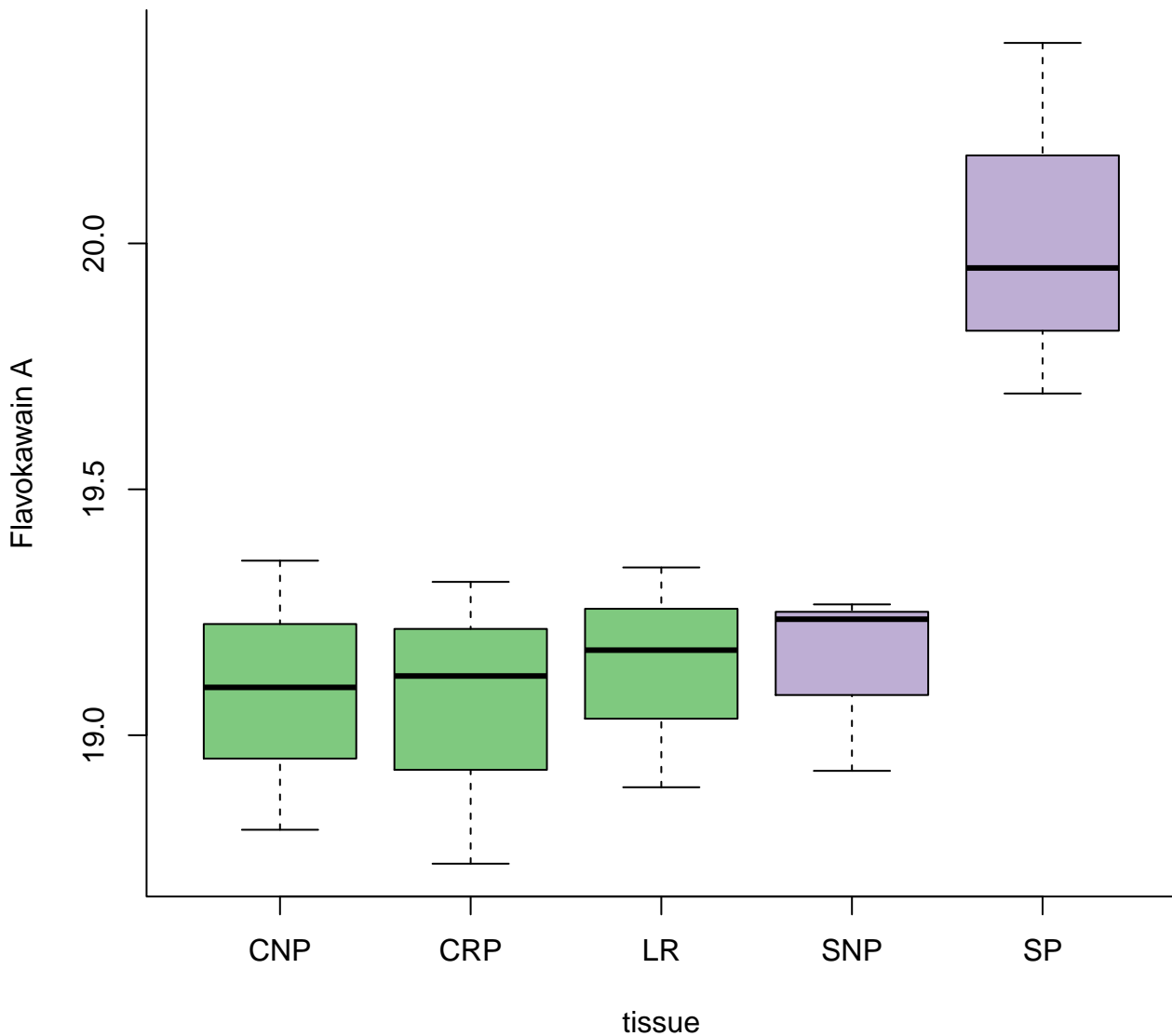
Palmitic Acid vs tissue
Adjusted Pvalue= 0.00780838087467625



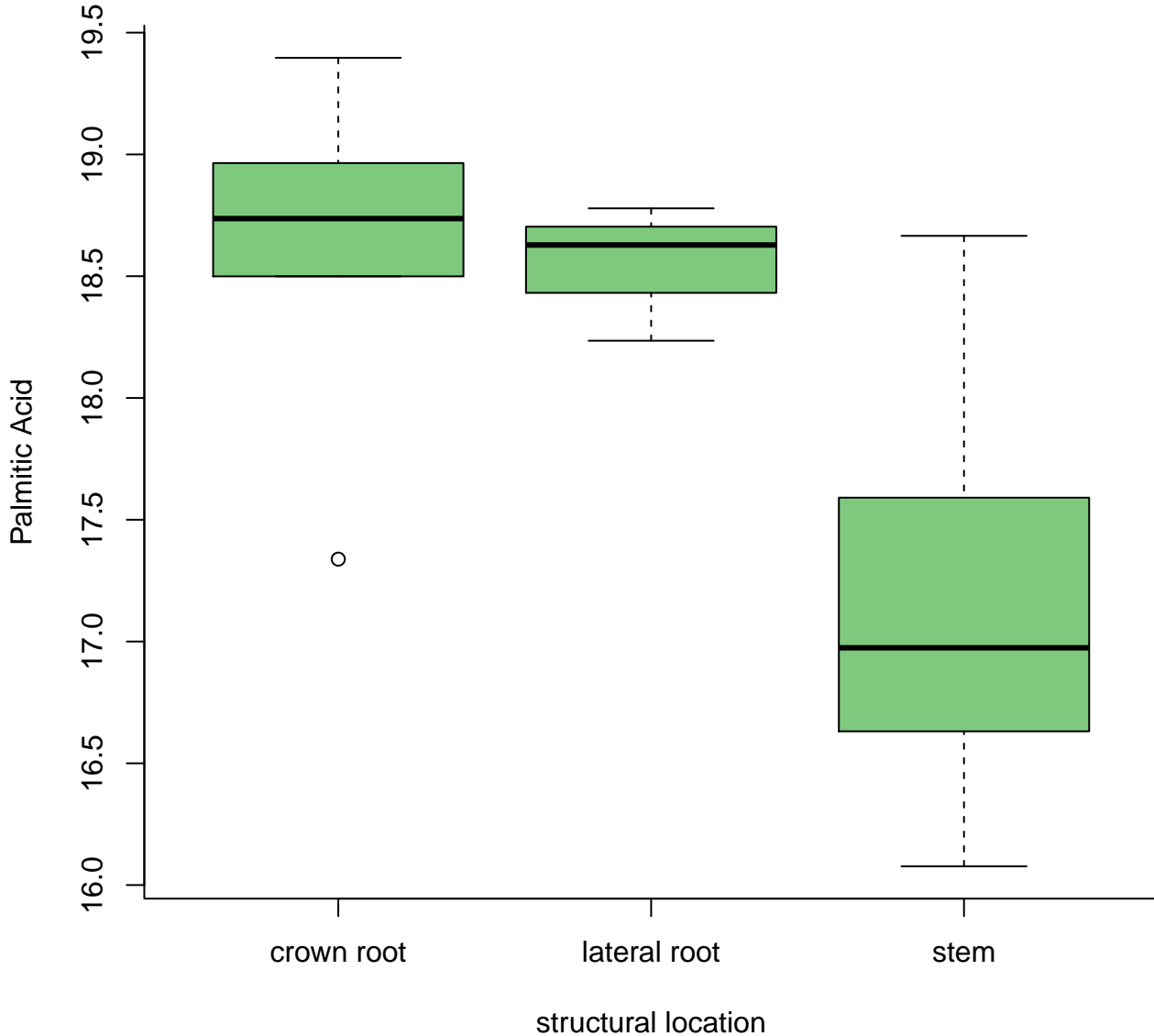
Benzenepropanal vs tissue
Adjusted Pvalue= 0.00842556232011178



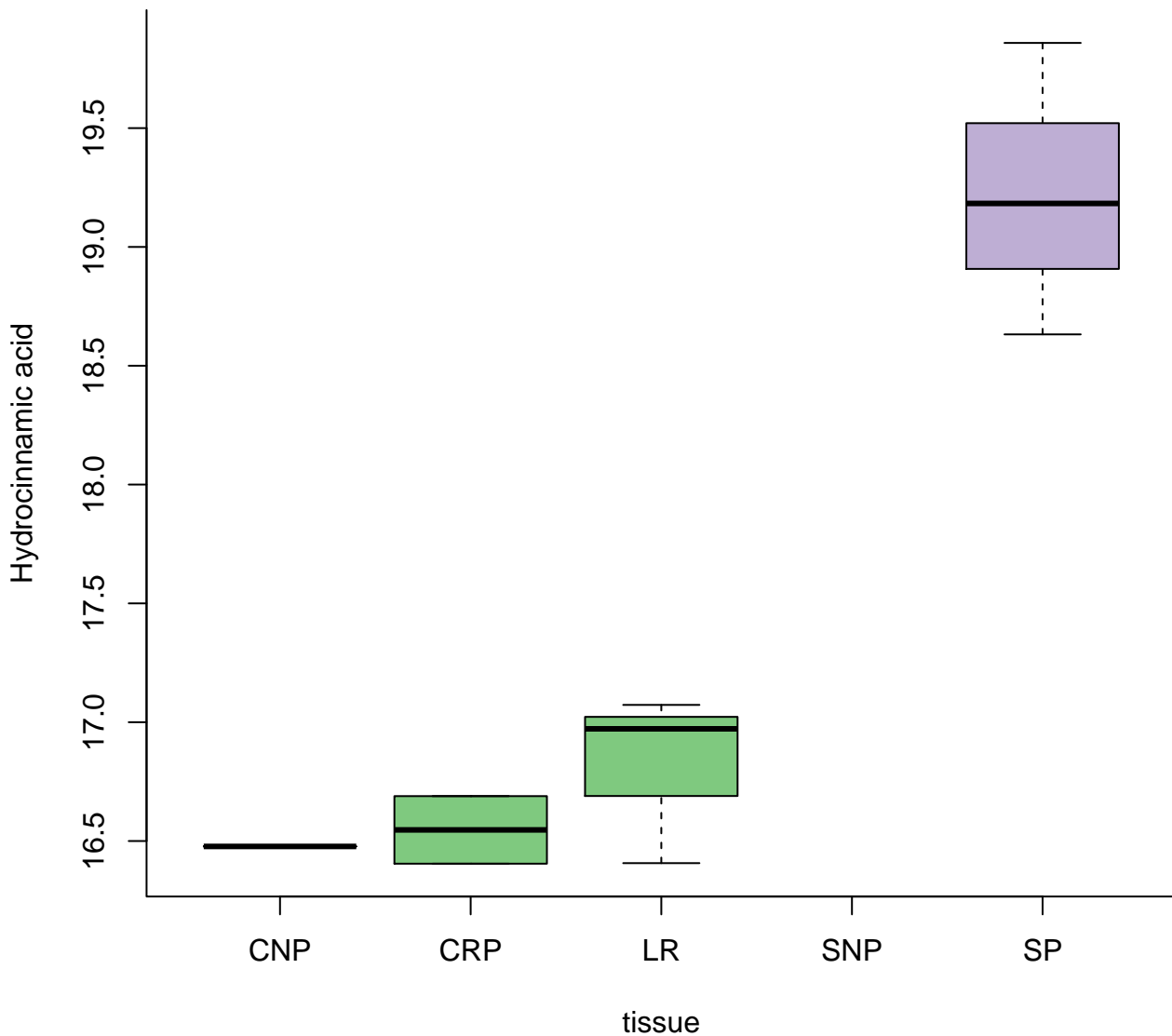
Flavokawain A vs tissue
Adjusted Pvalue= 0.0135598980966855



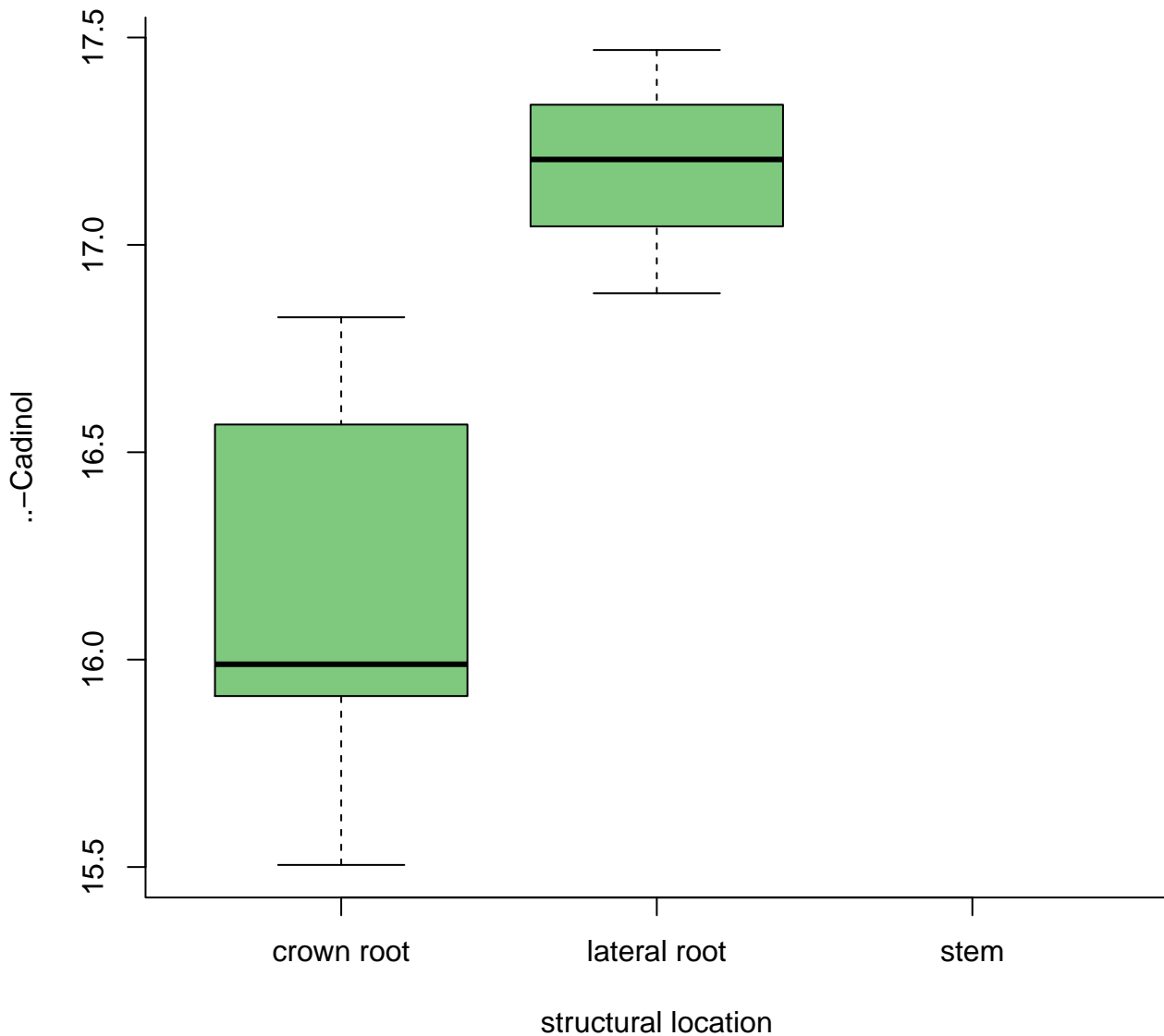
Palmitic Acid vs structural location
Adjusted Pvalue= 0.0181045167487834



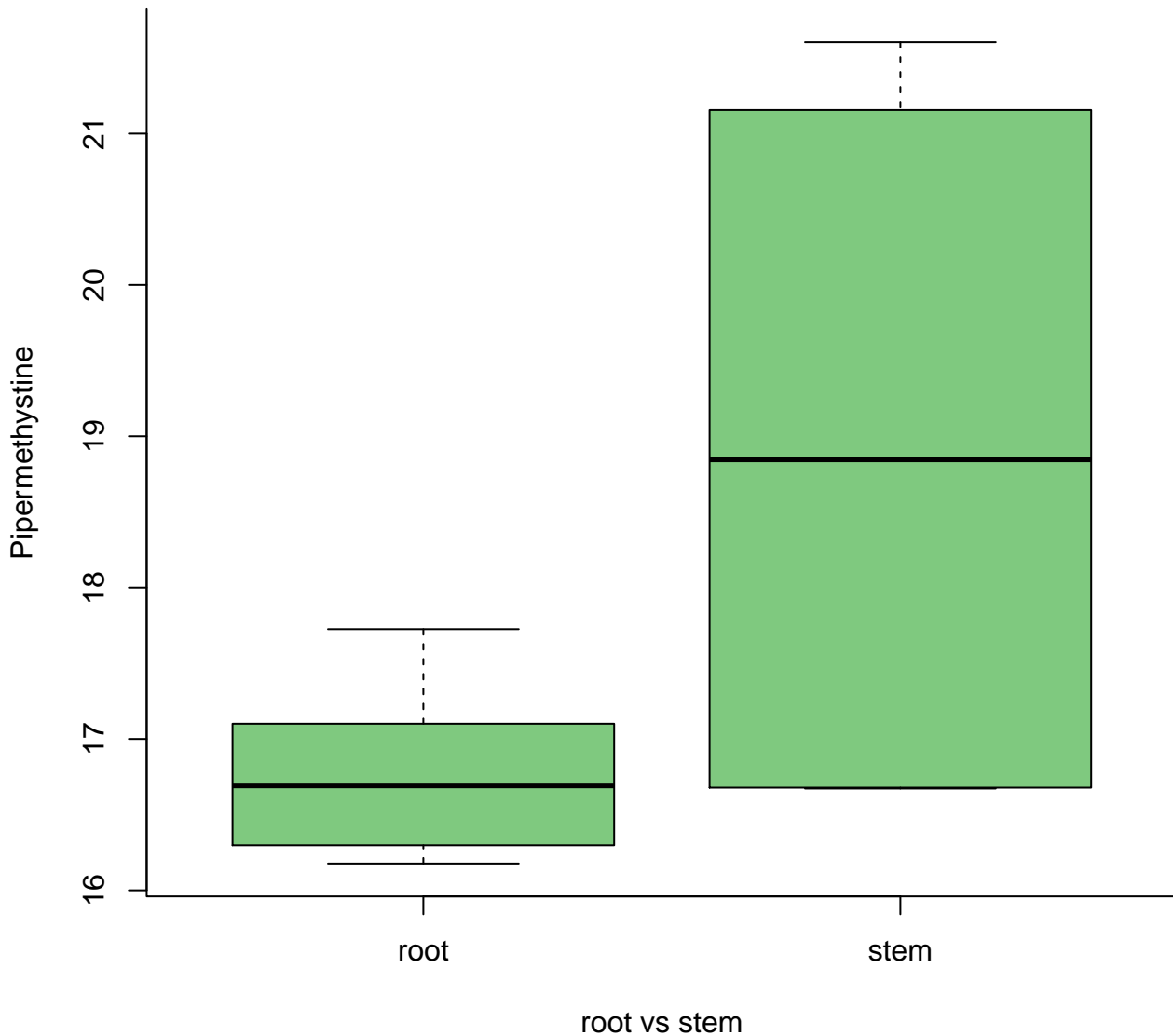
Hydrocinnamic acid vs tissue
Adjusted Pvalue= 0.0213960081979757



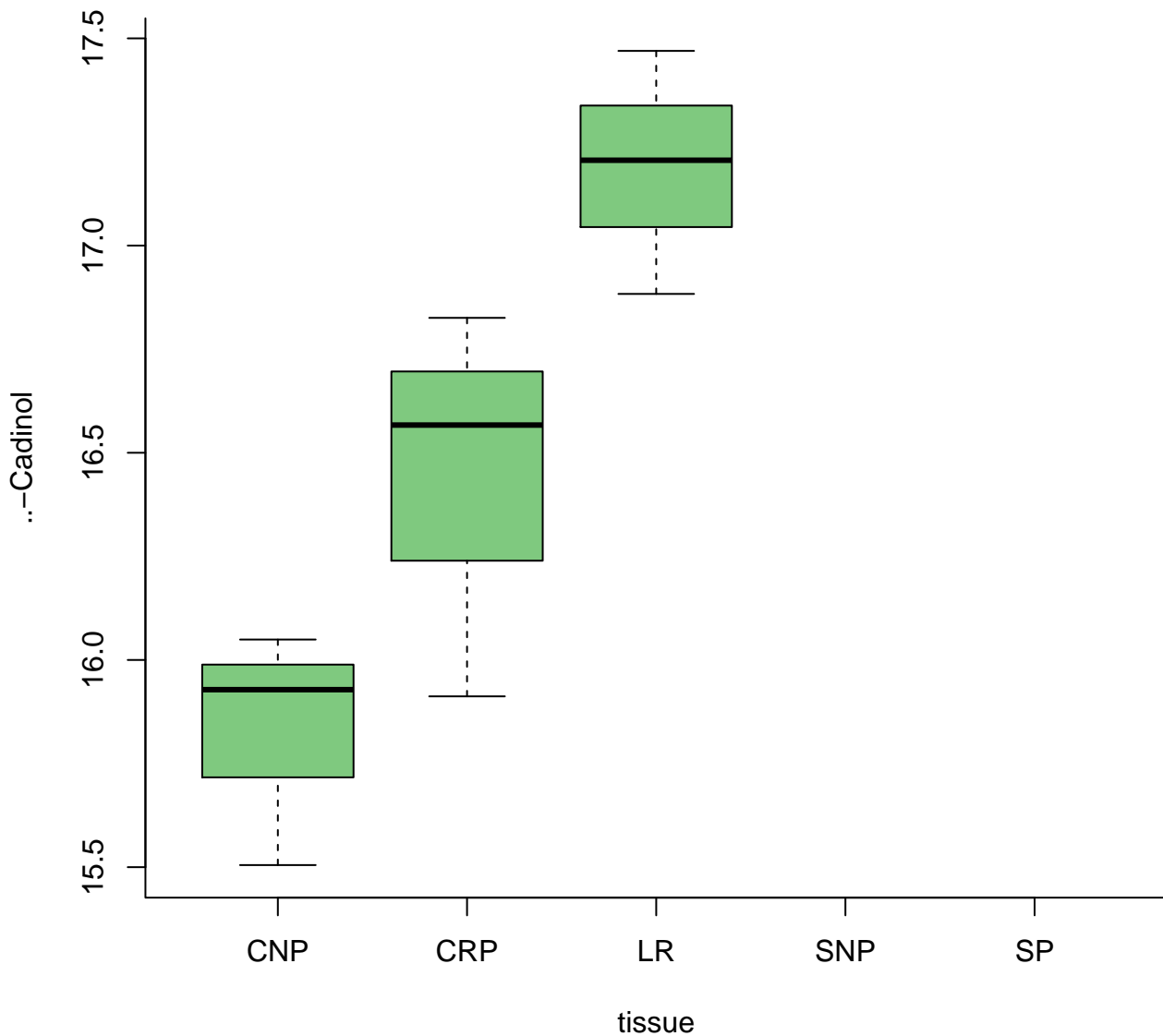
..-Cadinol vs structural location
Adjusted Pvalue= 0.0242162755776897



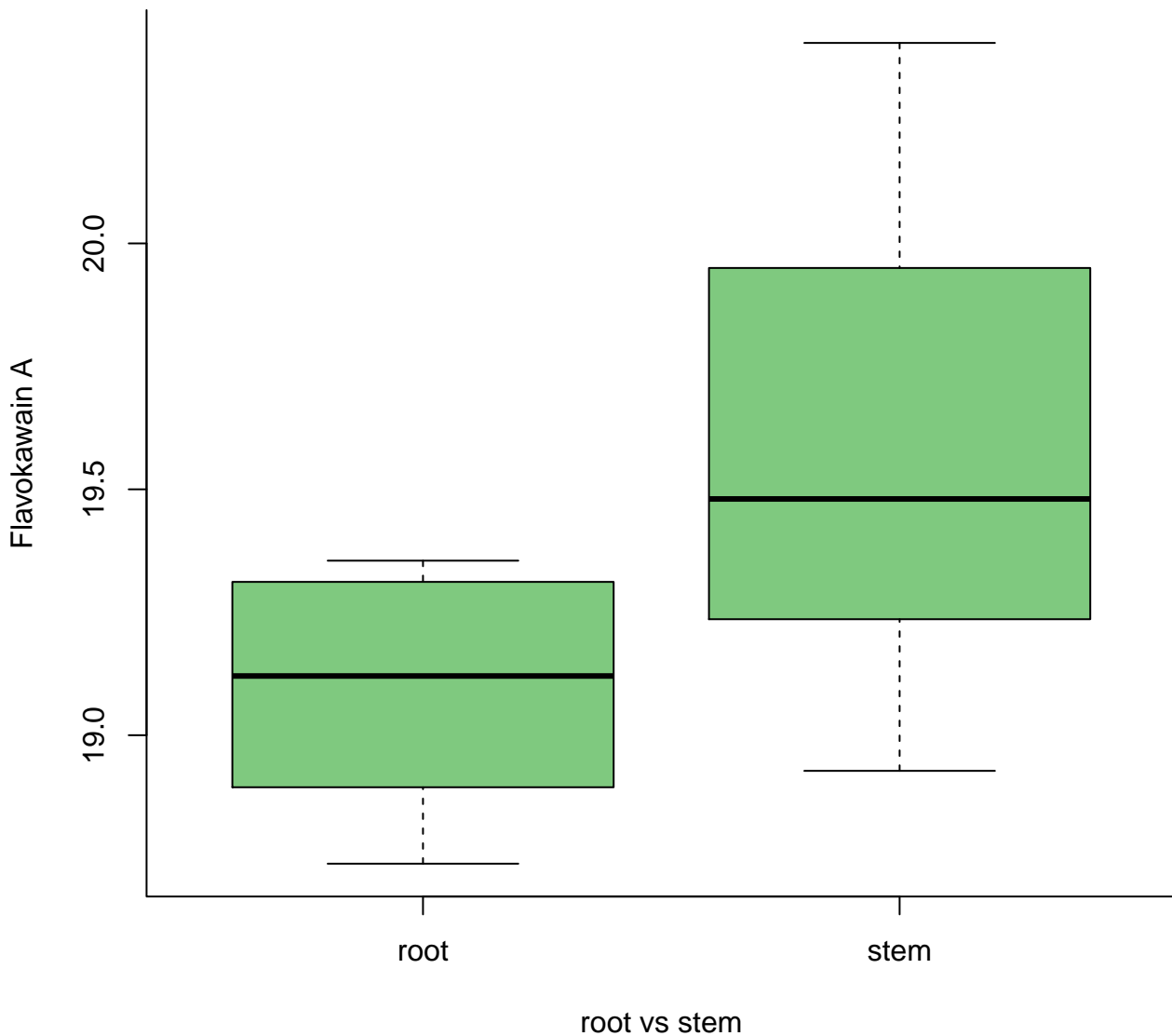
Pipermethystine vs root vs stem
Adjusted Pvalue= 0.0283142623908387



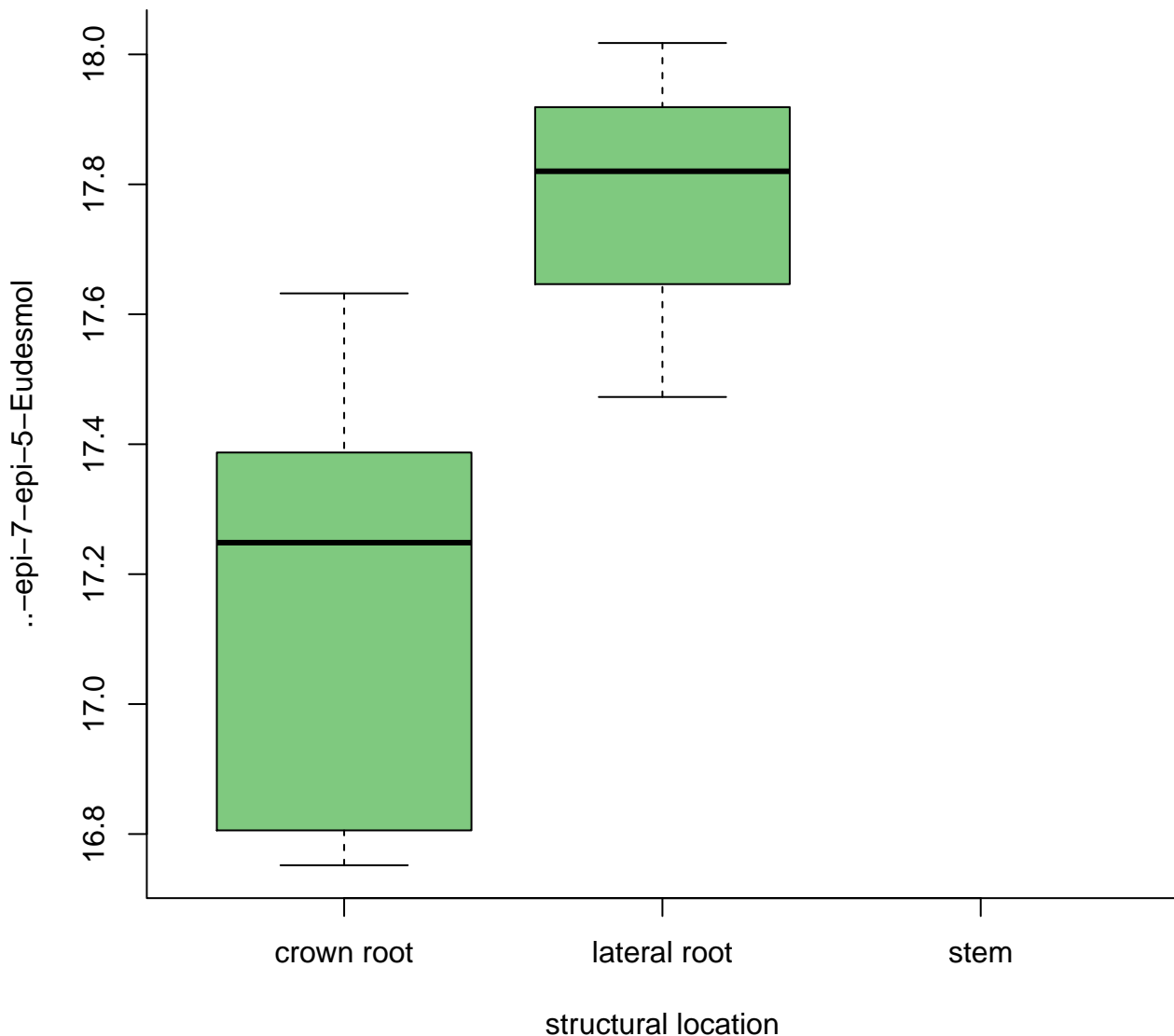
..-Cadinol vs tissue
Adjusted Pvalue= 0.0308904793761502



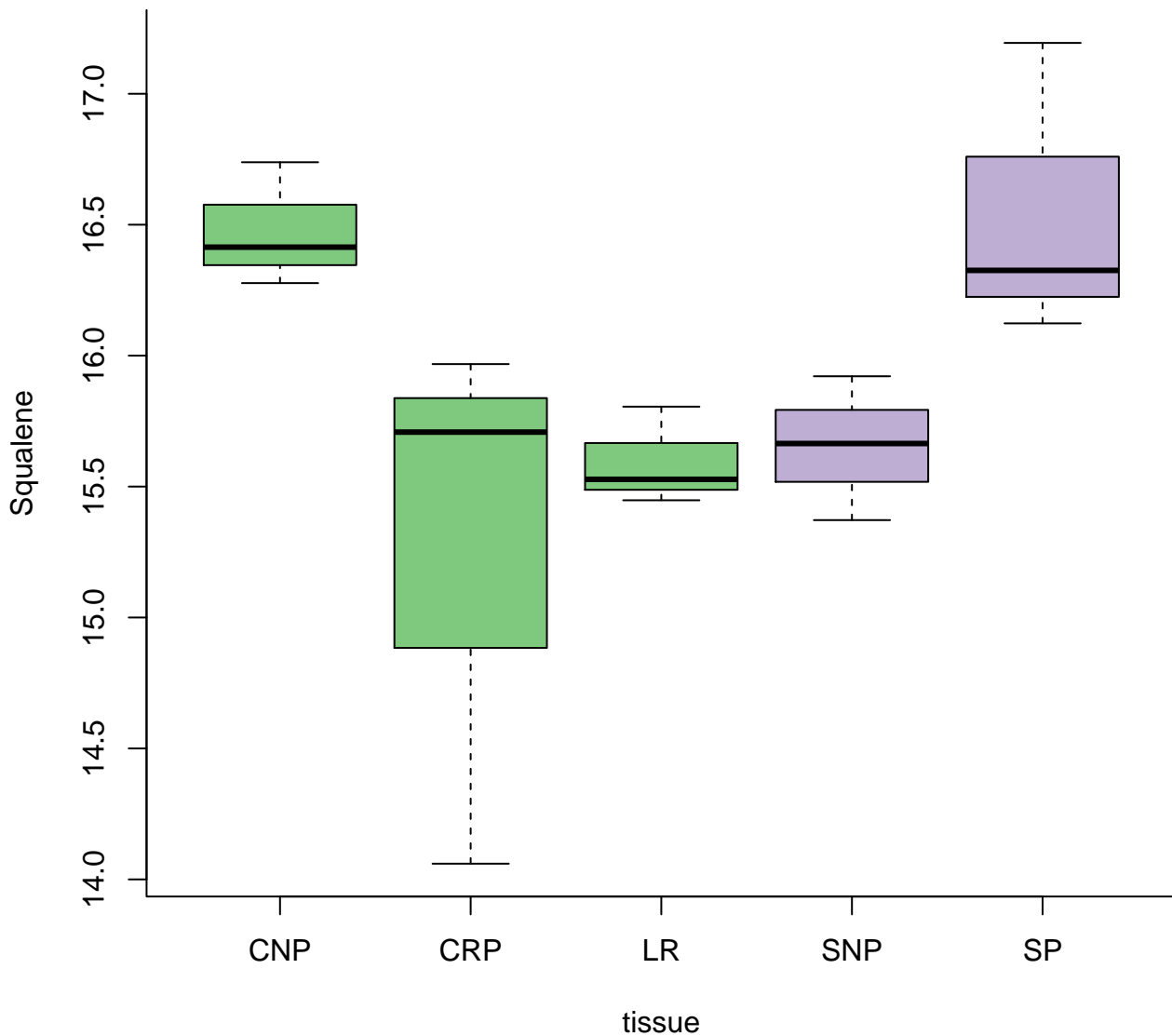
Flavokawain A vs root vs stem
Adjusted Pvalue= 0.0423742553796916



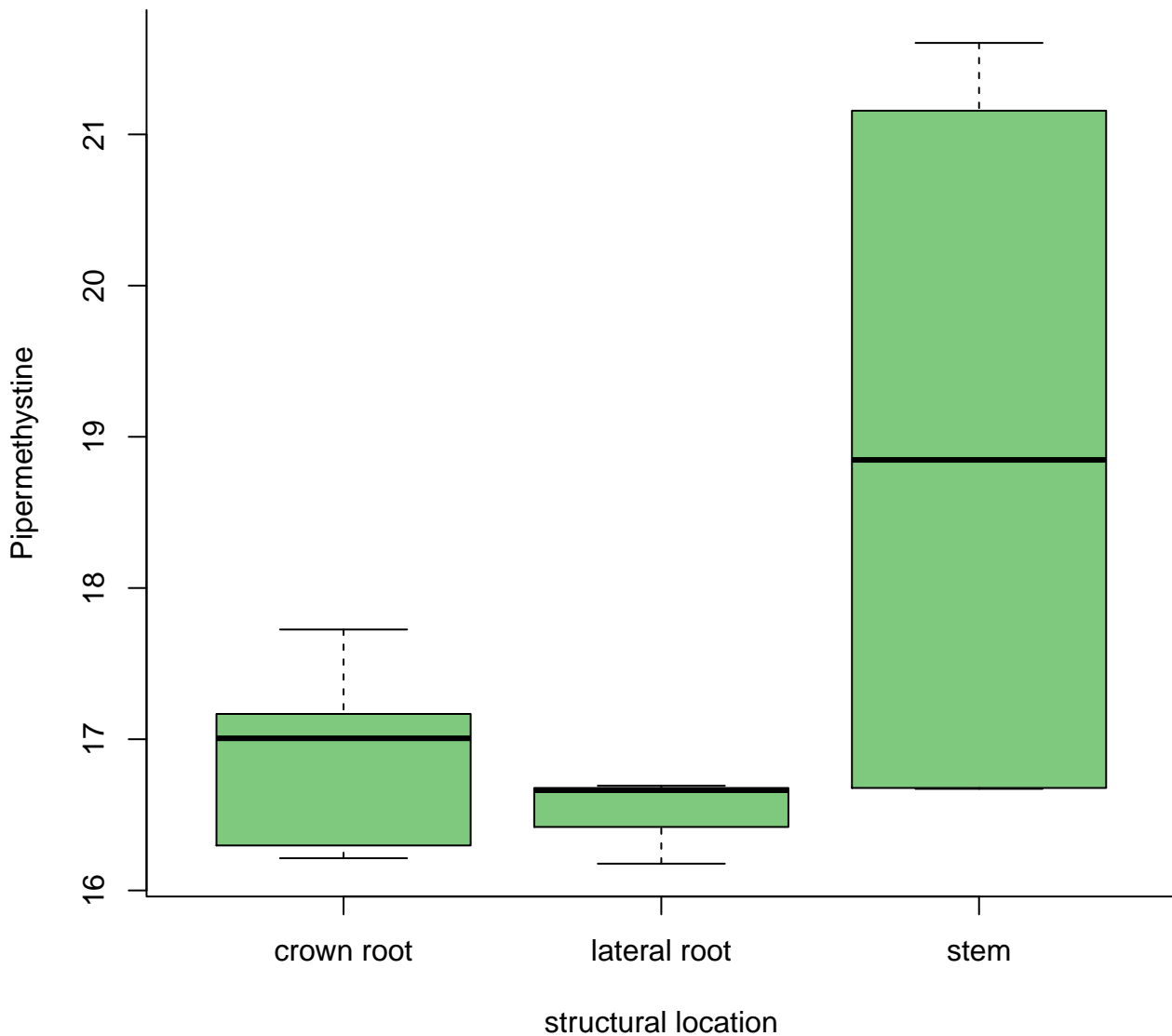
..-epi-7-epi-5-Eudesmol vs structural location
Adjusted Pvalue= 0.060304518046239



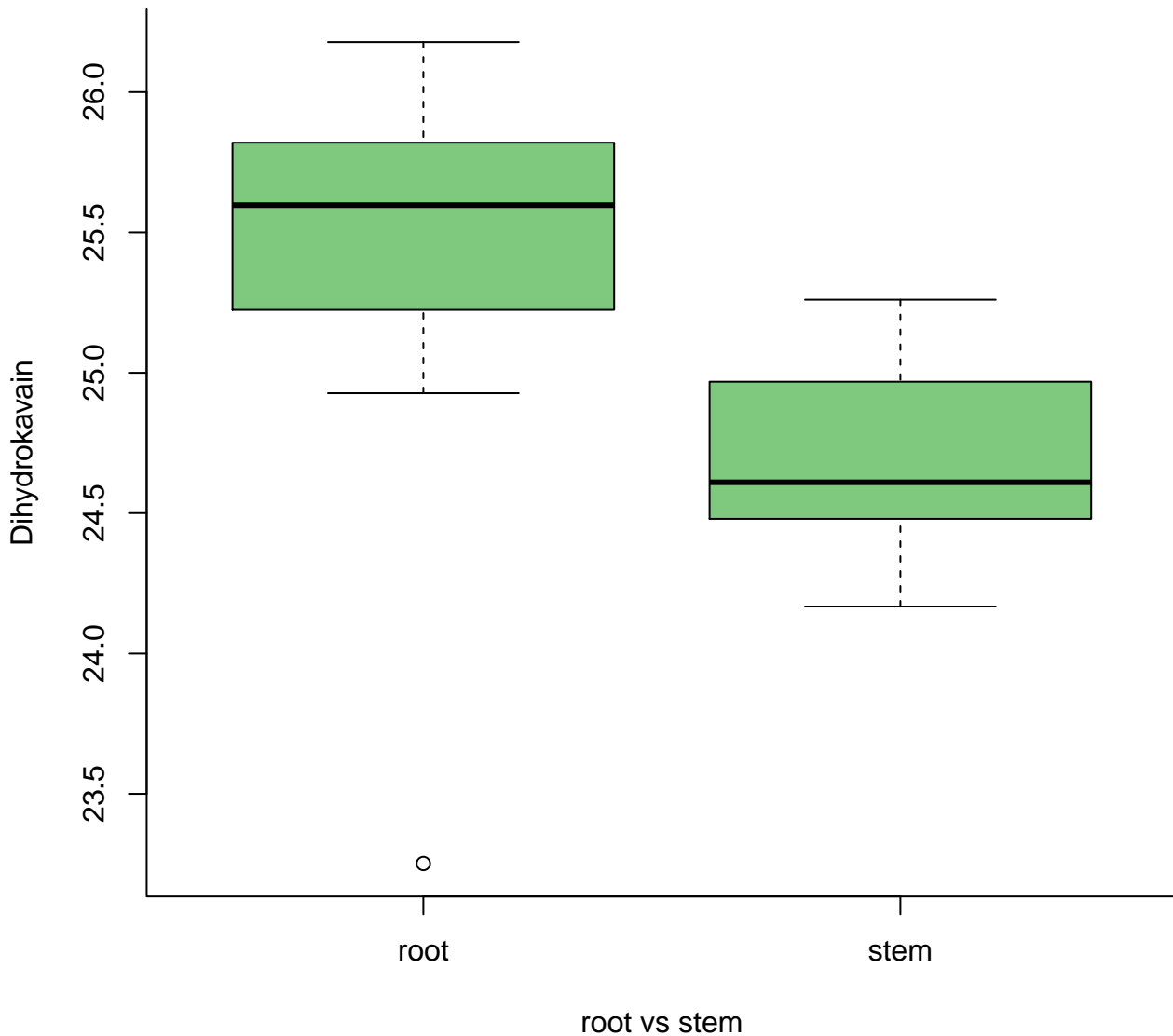
Squalene vs tissue
Adjusted Pvalue= 0.0810842163124122



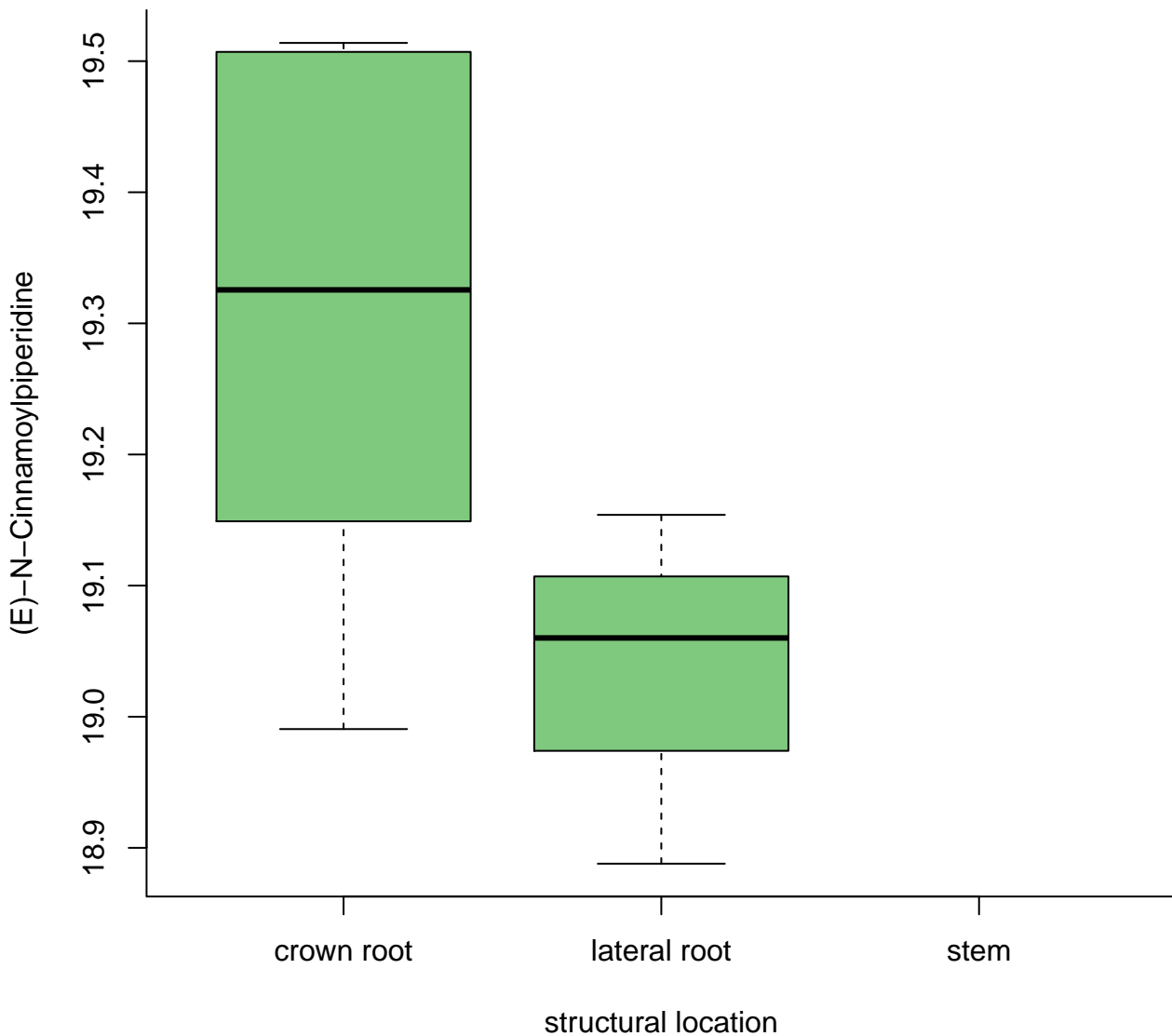
Pipermethystine vs structural location
Adjusted Pvalue= 0.0907033253710886



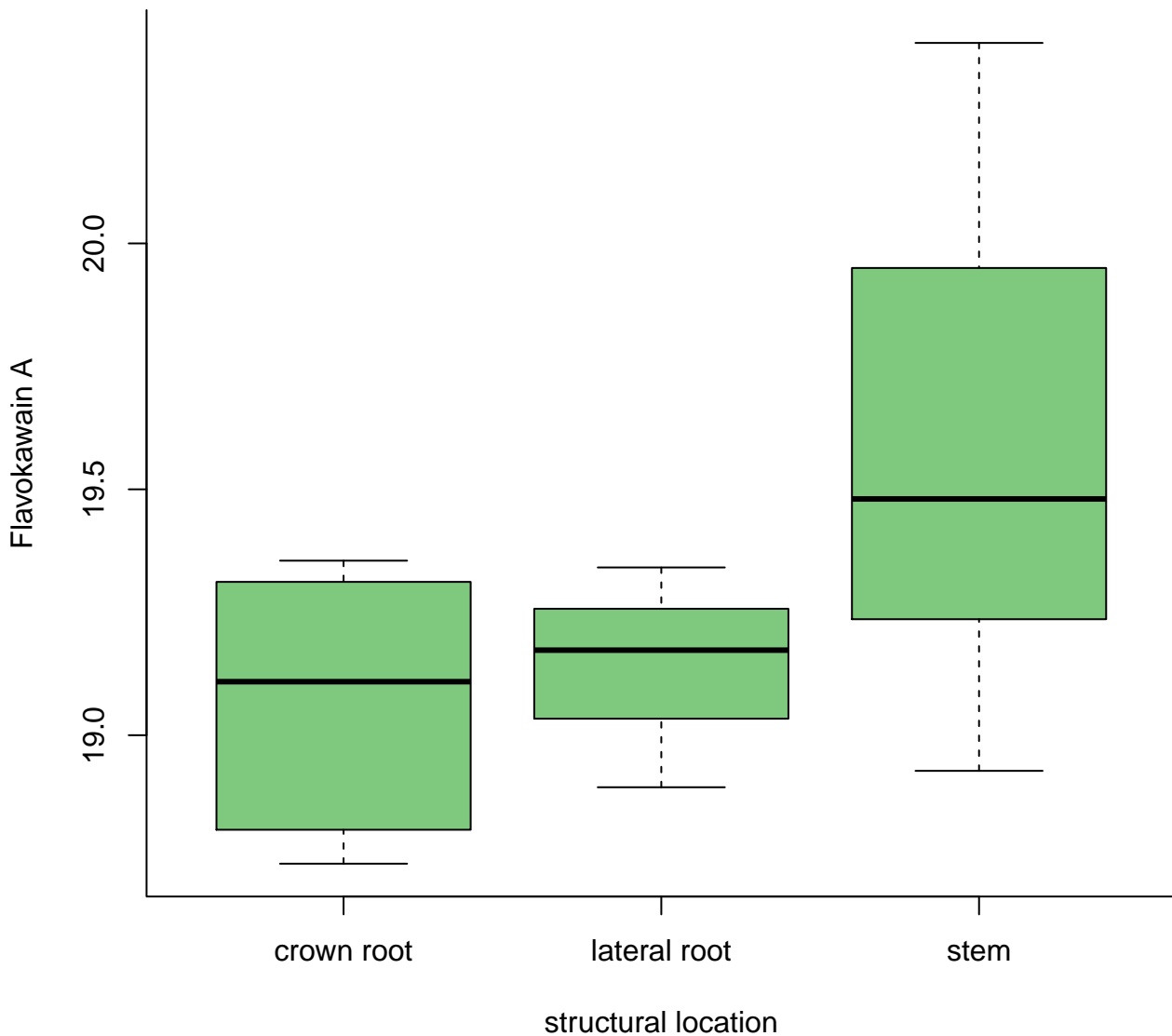
Dihydrokavain vs root vs stem
Adjusted Pvalue= 0.092596633693779



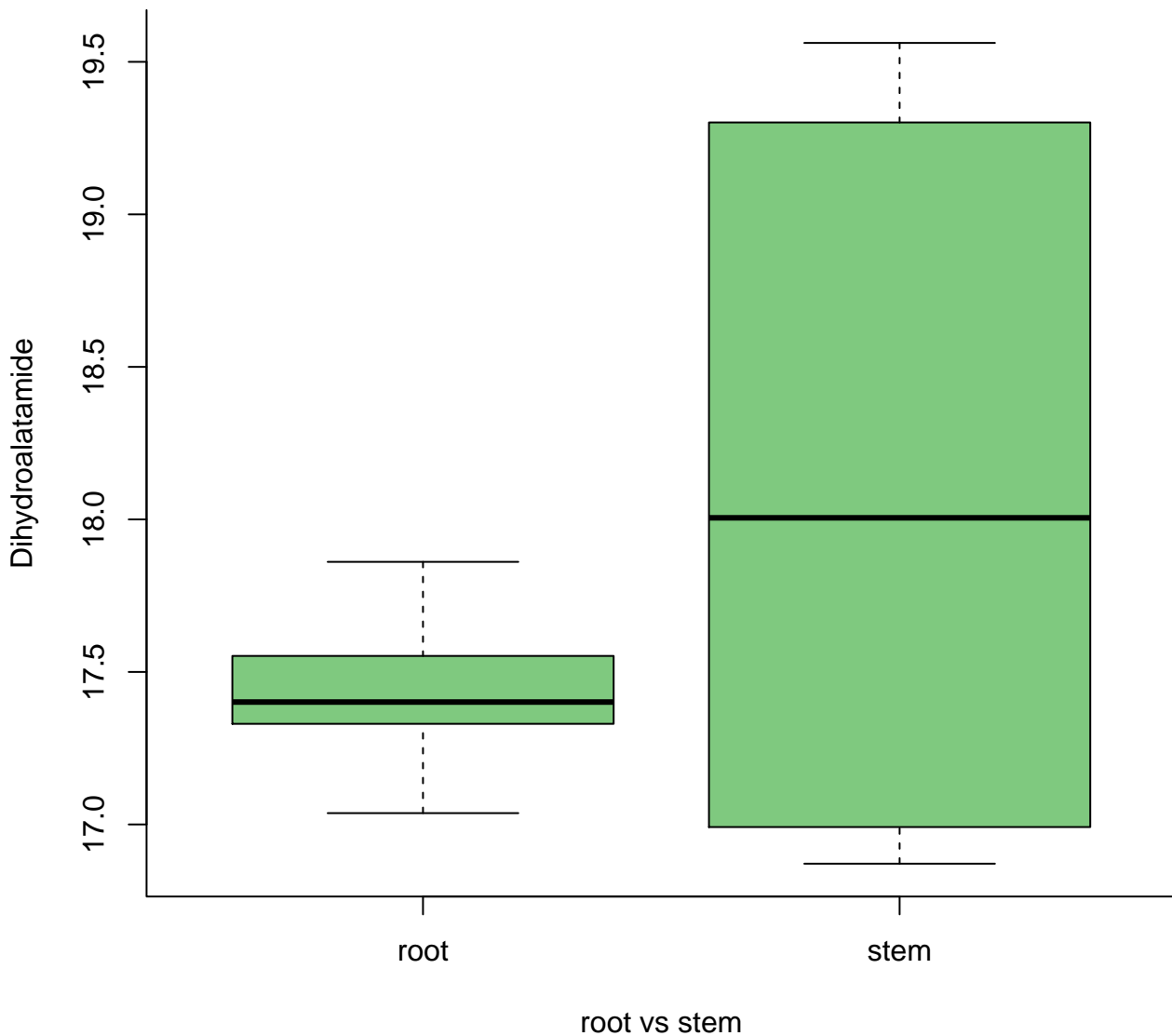
(E)-N-Cinnamoylpiperidine vs structural location
Adjusted Pvalue= 0.123921649246286



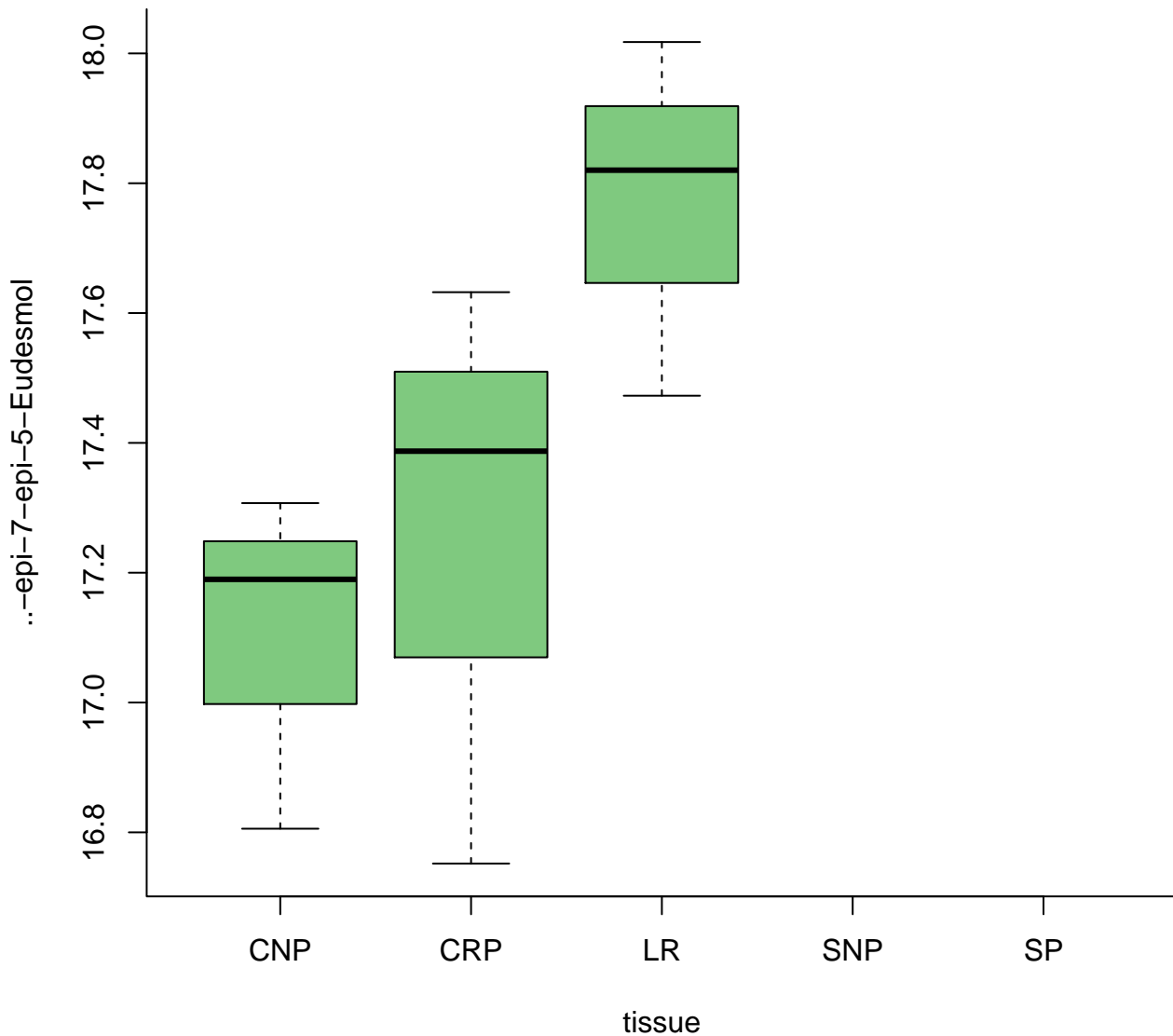
Flavokawain A vs structural location
Adjusted Pvalue= 0.128078090944122



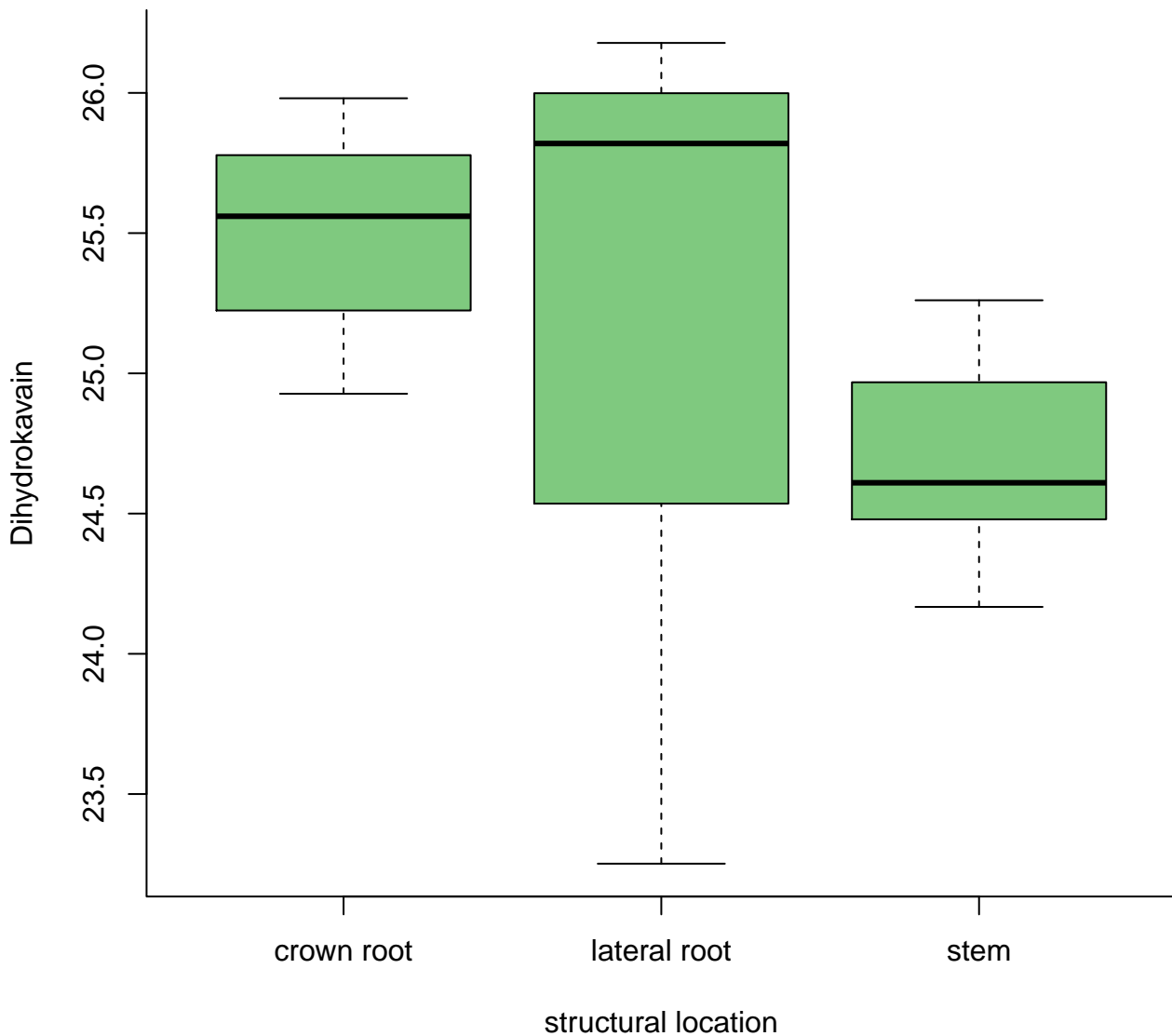
Dihydroalataamide vs root vs stem
Adjusted Pvalue= 0.136256648171807



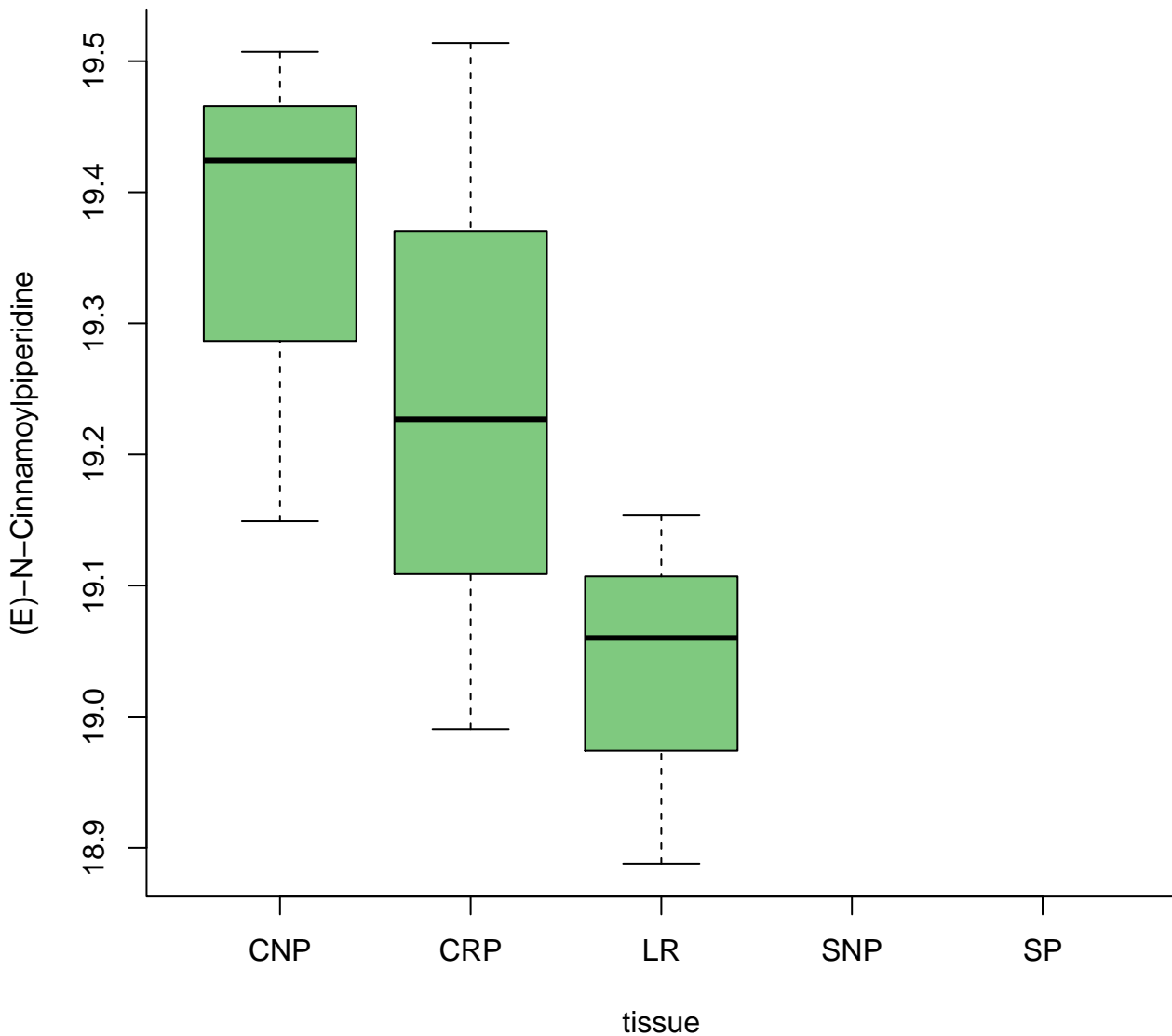
..-epi-7-epi-5-Eudesmol vs tissue
Adjusted Pvalue= 0.165697219193078



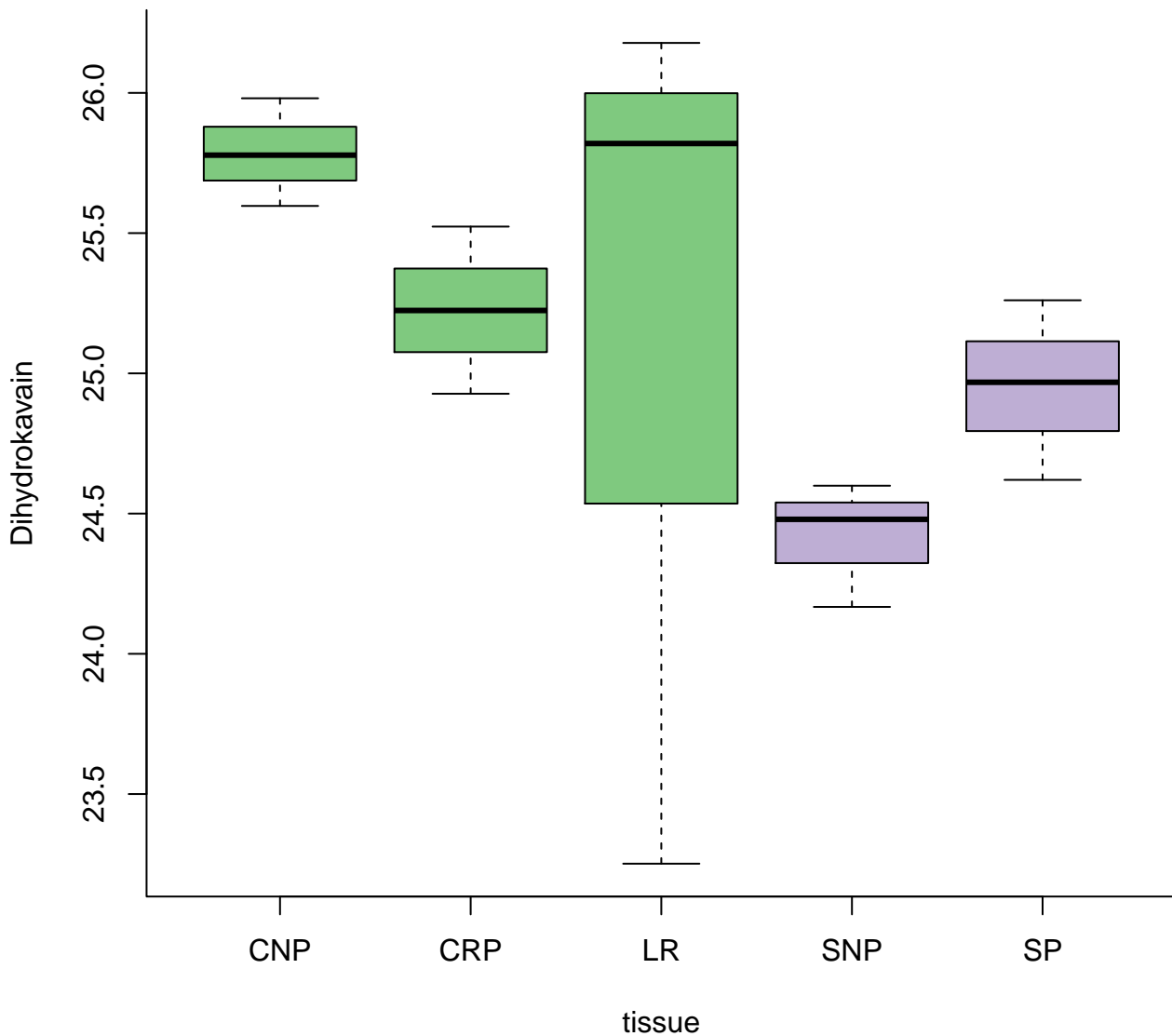
Dihydrokavain vs structural location
Adjusted Pvalue= 0.173403171665421



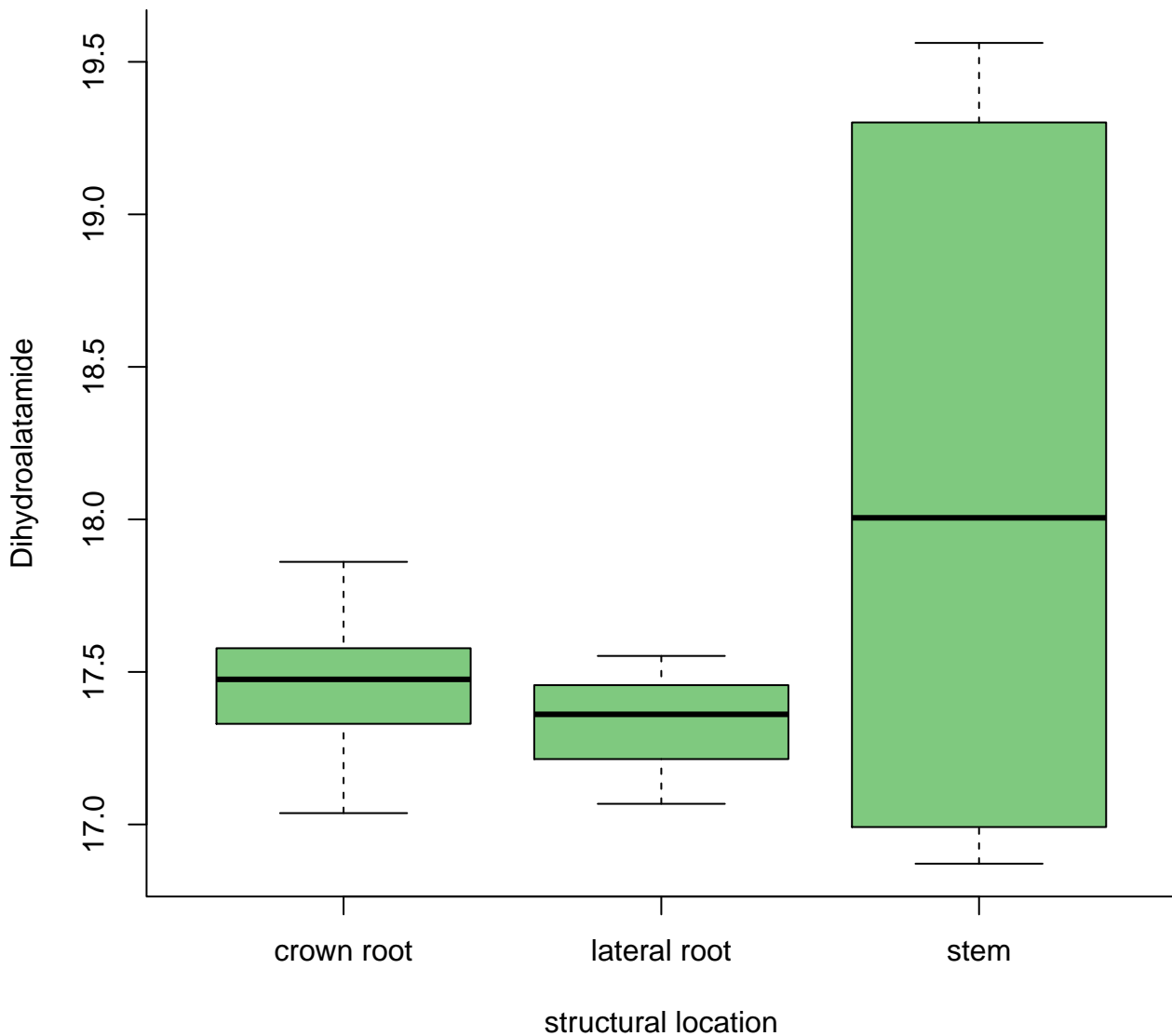
(E)-N-Cinnamoylpiperidine vs tissue
Adjusted Pvalue= 0.264436538663594



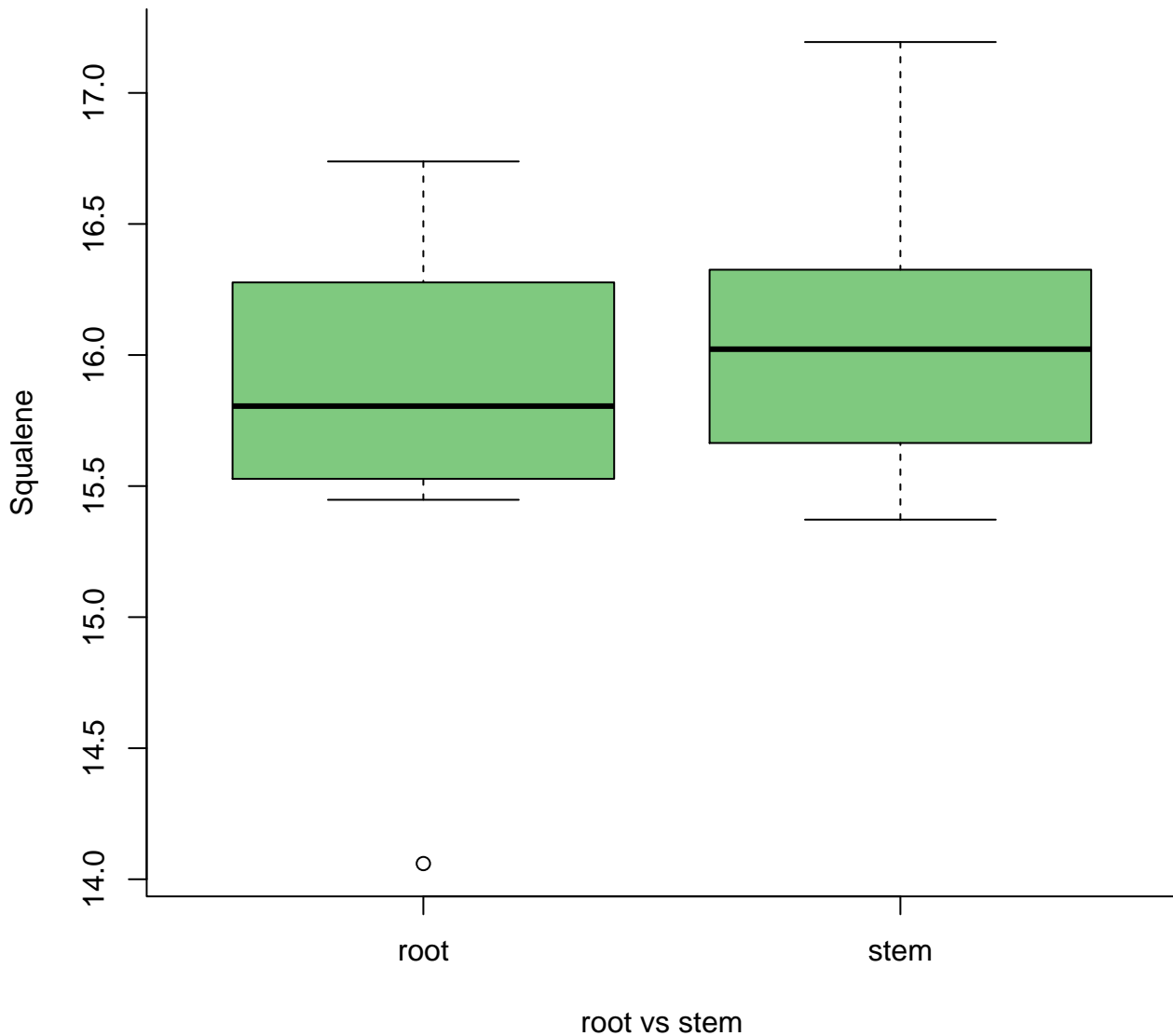
Dihydrokavain vs tissue
Adjusted Pvalue= 0.282172319058005



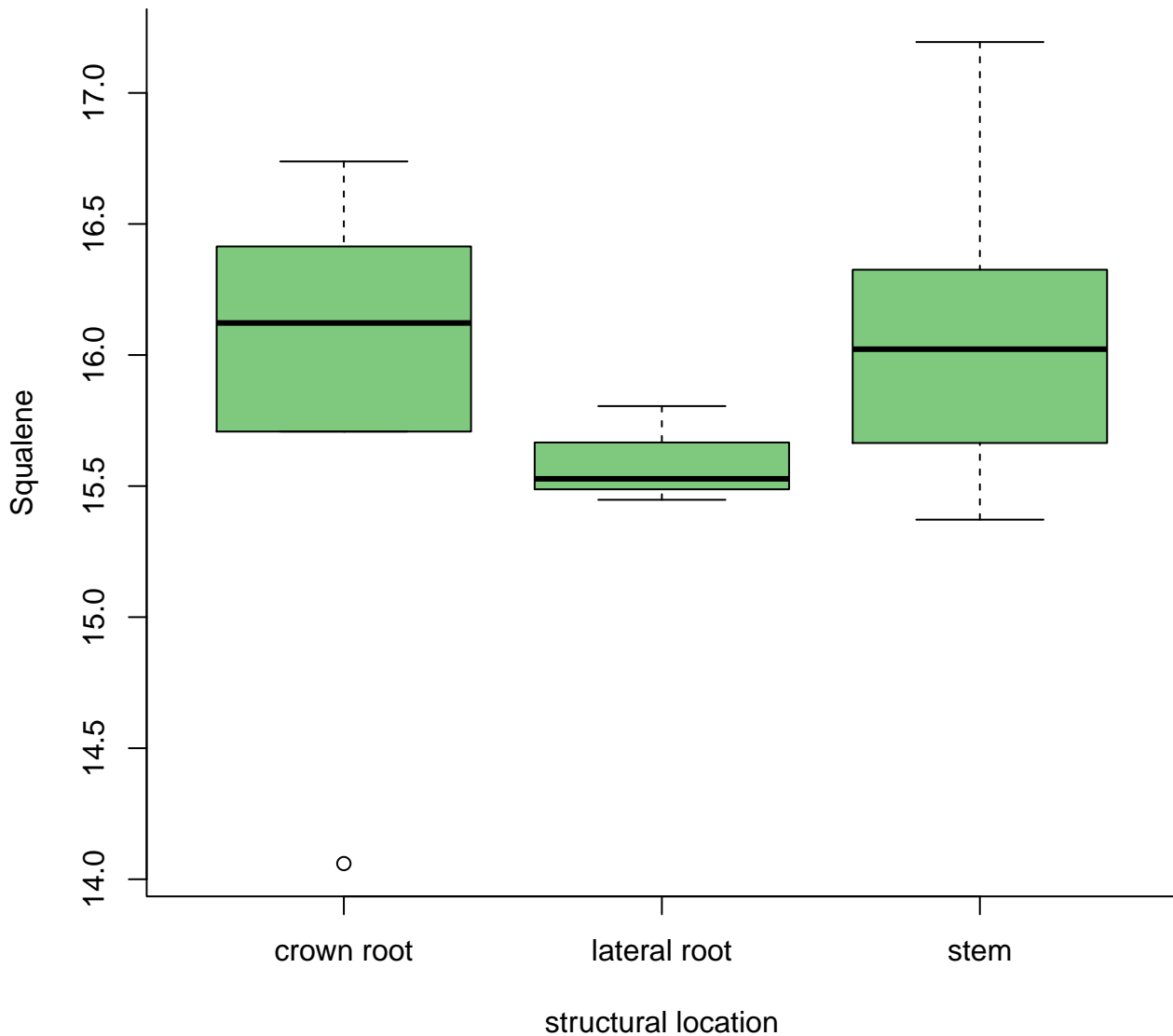
Dihydroalatamide vs structural location
Adjusted Pvalue= 0.321823565792906



Squalene vs root vs stem
Adjusted Pvalue= 0.415737880220843



Squalene vs structural location
Adjusted Pvalue= 0.638545749965091



1,10-Undecadiene vs tissue
Adjusted Pvalue= 0.71947465649012

