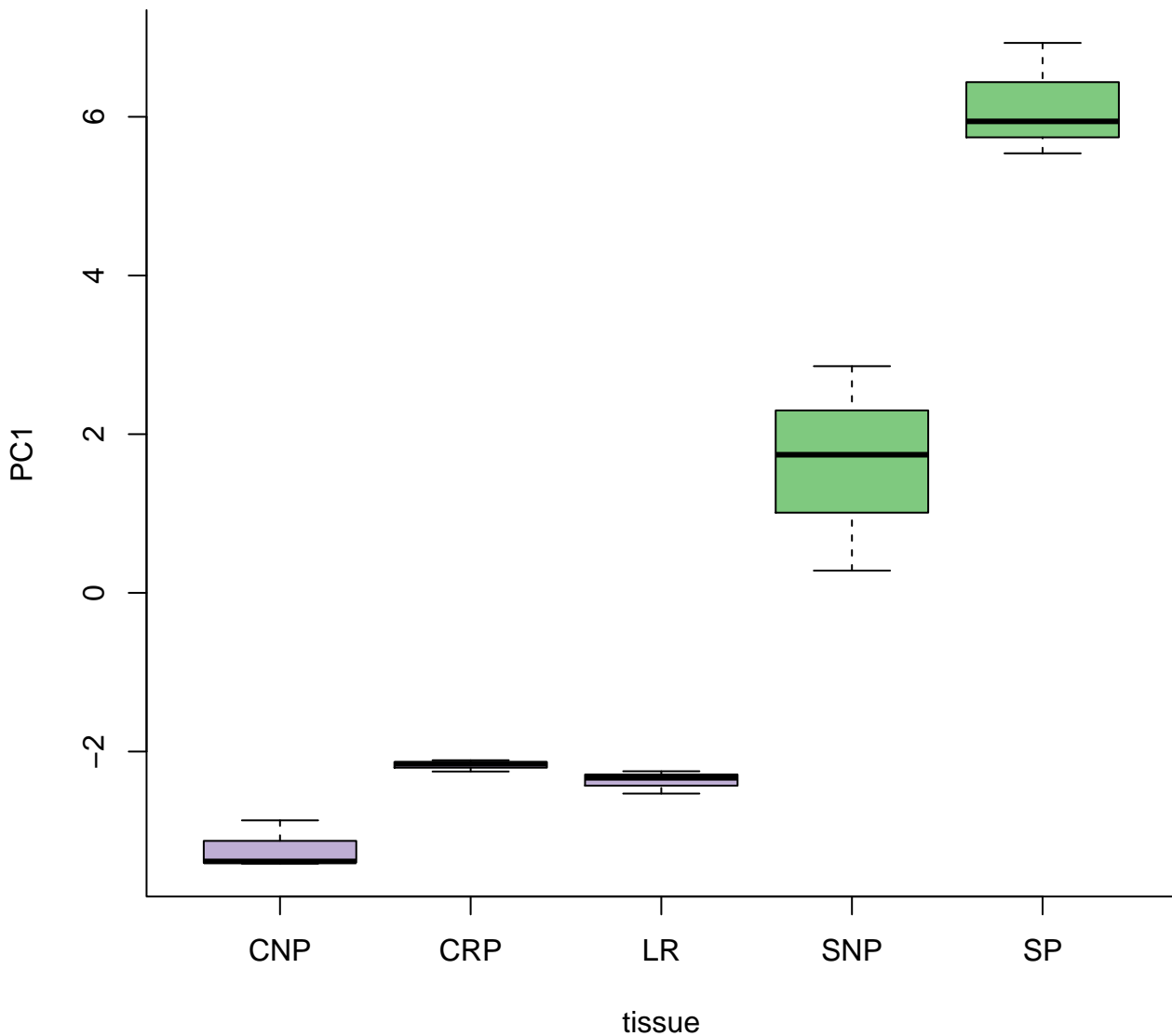
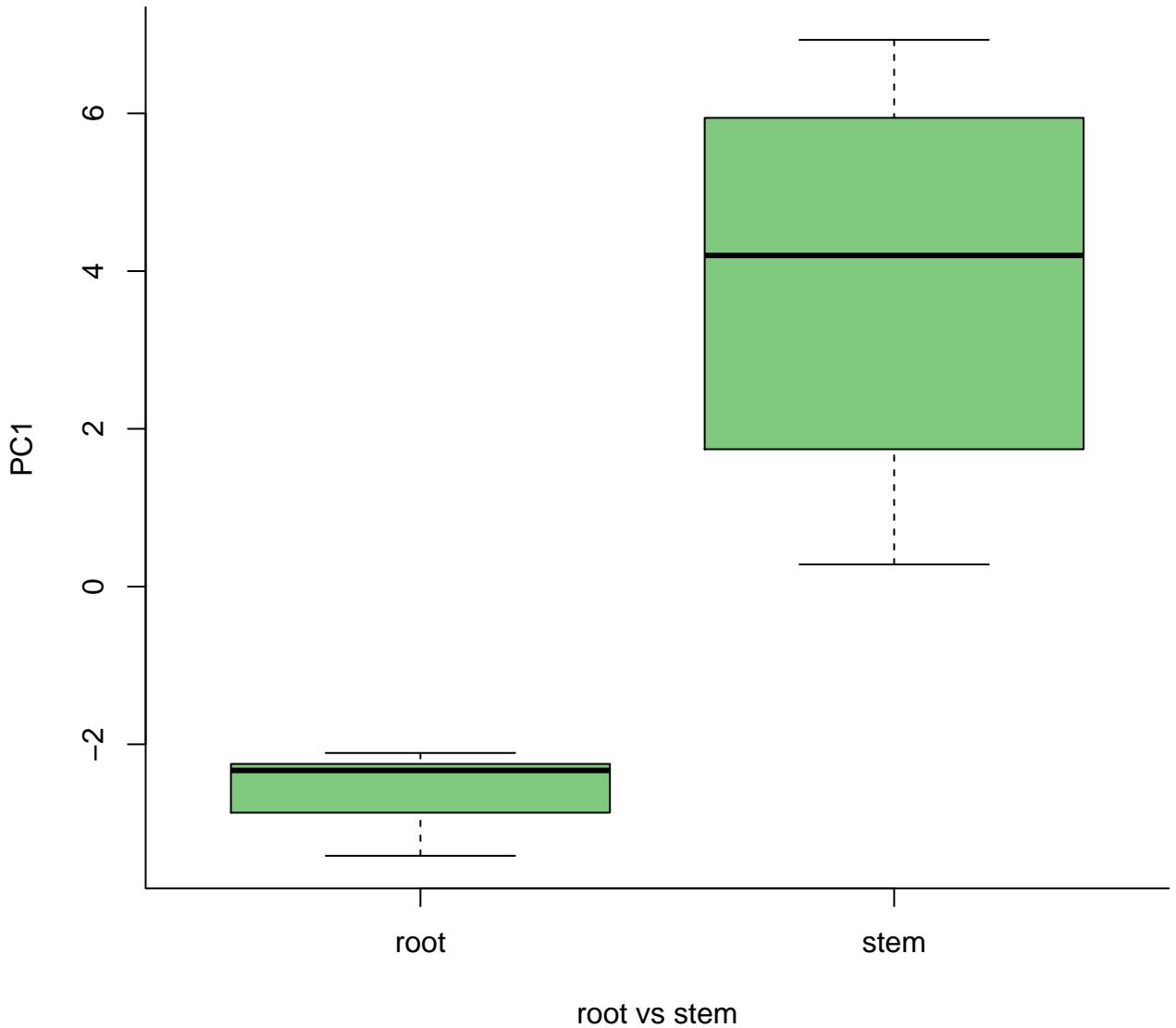


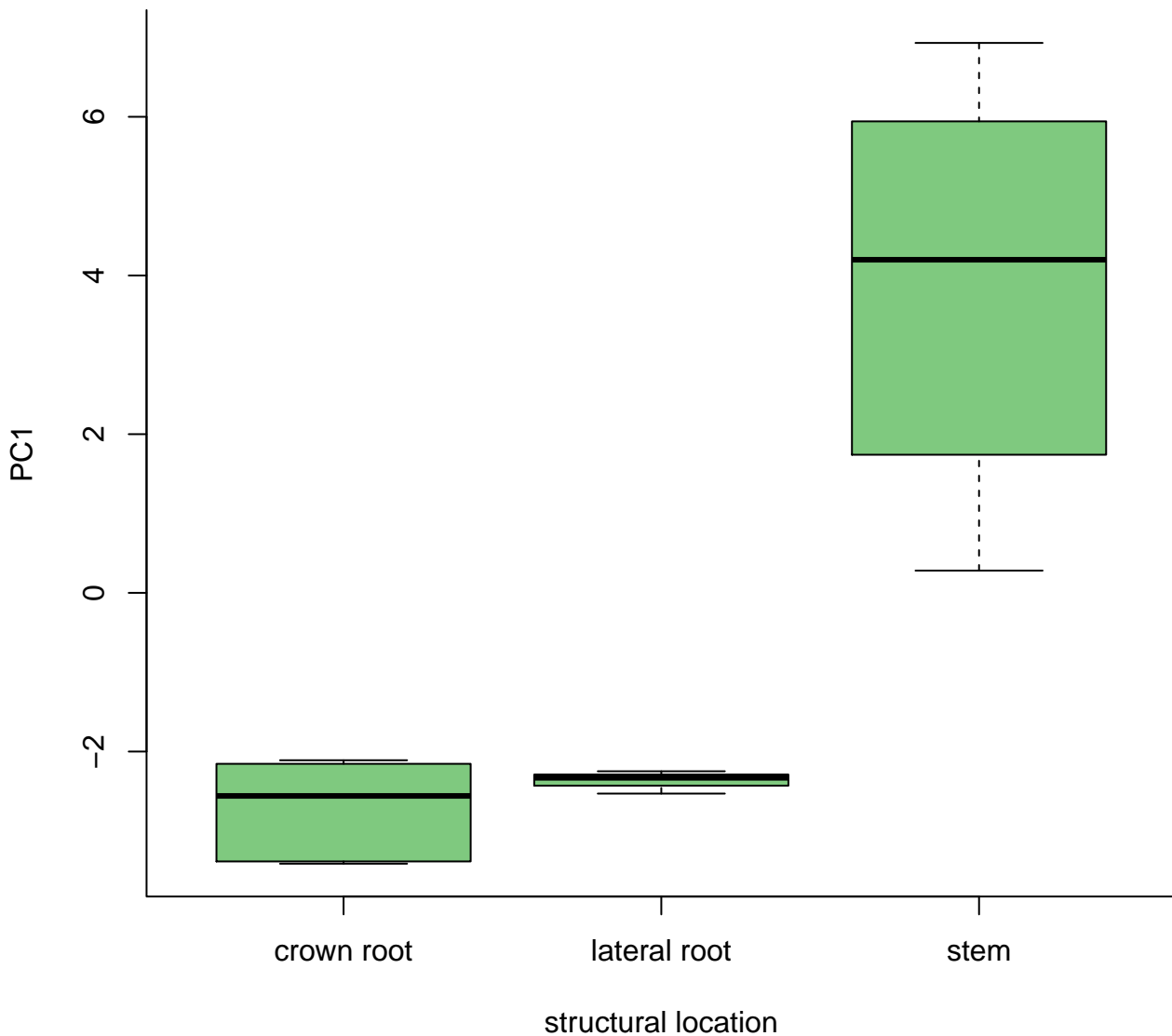
**PC1 vs tissue**  
**Adjusted Pvalue= 3.35350152197433e-05**



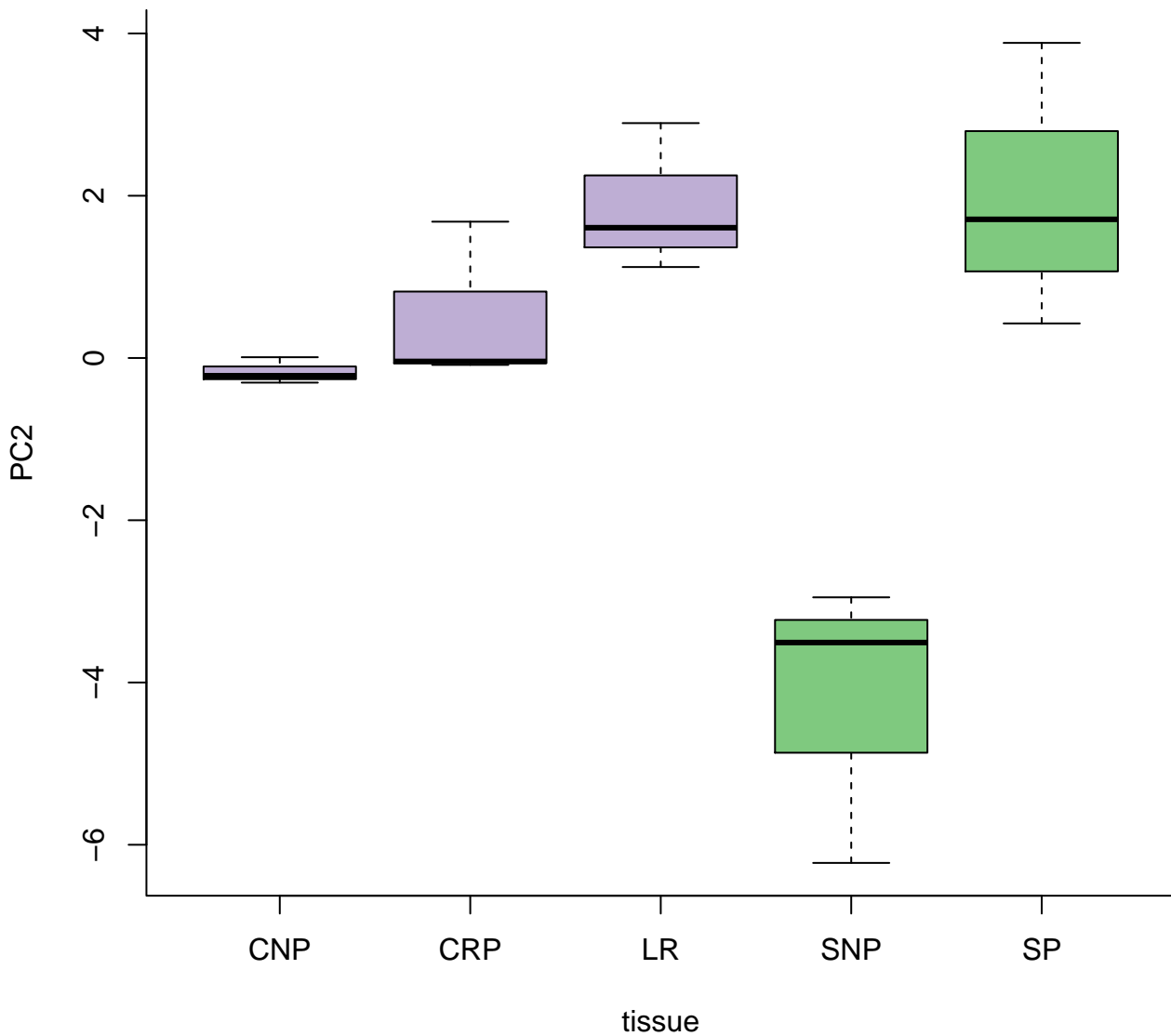
**PC1 vs root vs stem**  
**Adjusted Pvalue= 0.000357798455583591**



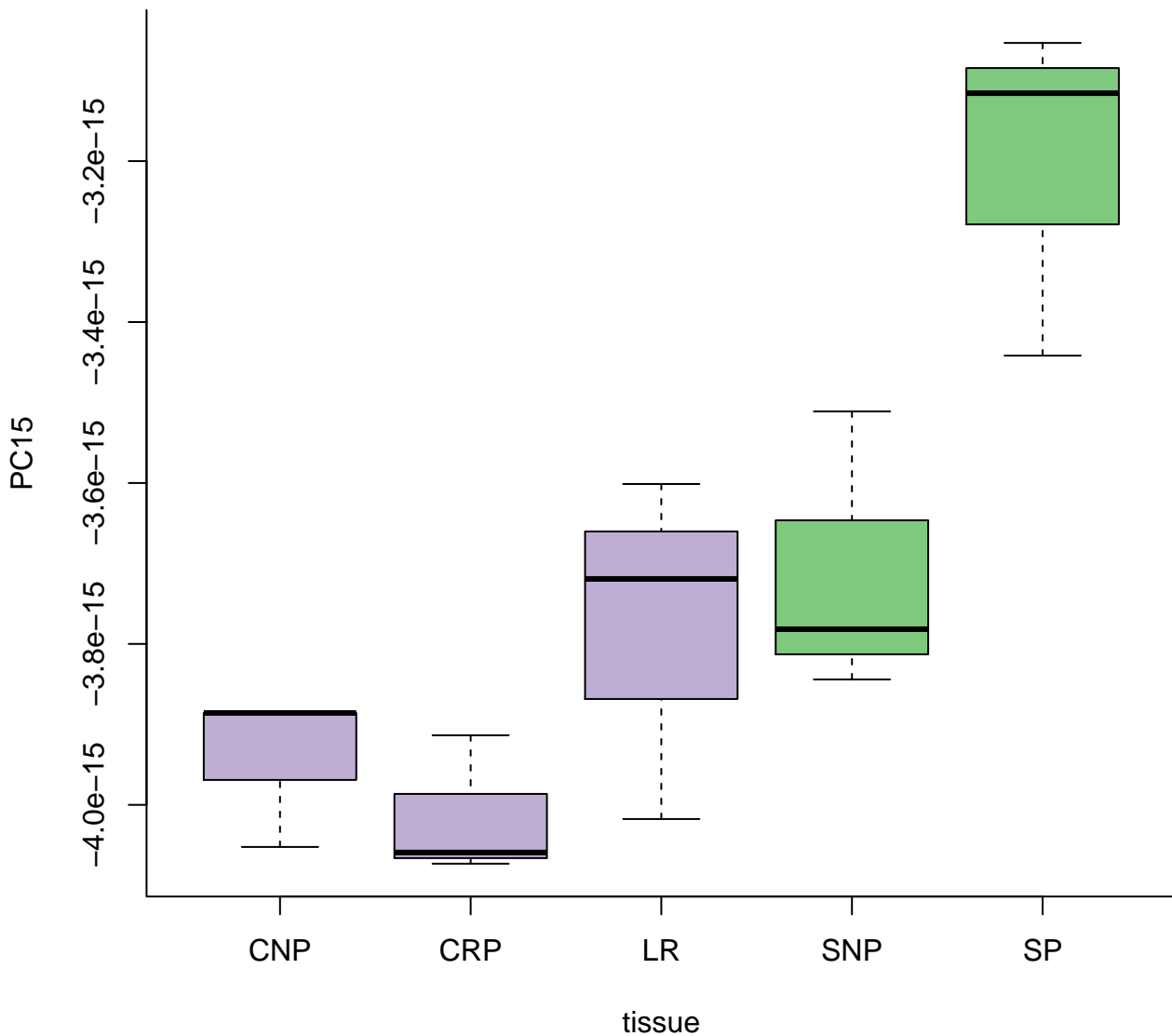
**PC1 vs structural location**  
**Adjusted Pvalue= 0.00205862626281916**



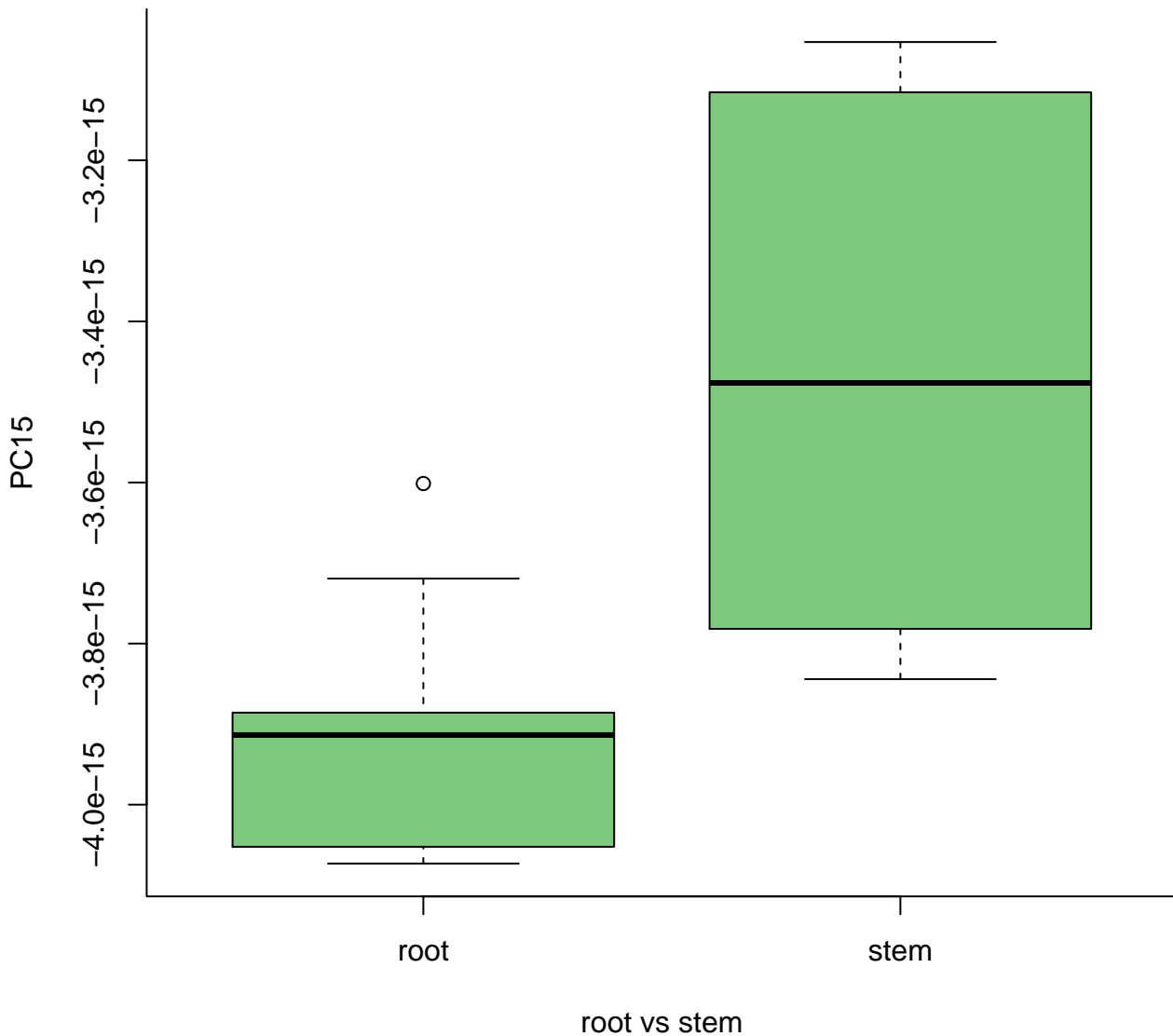
**PC2 vs tissue**  
**Adjusted Pvalue= 0.0204812927843953**



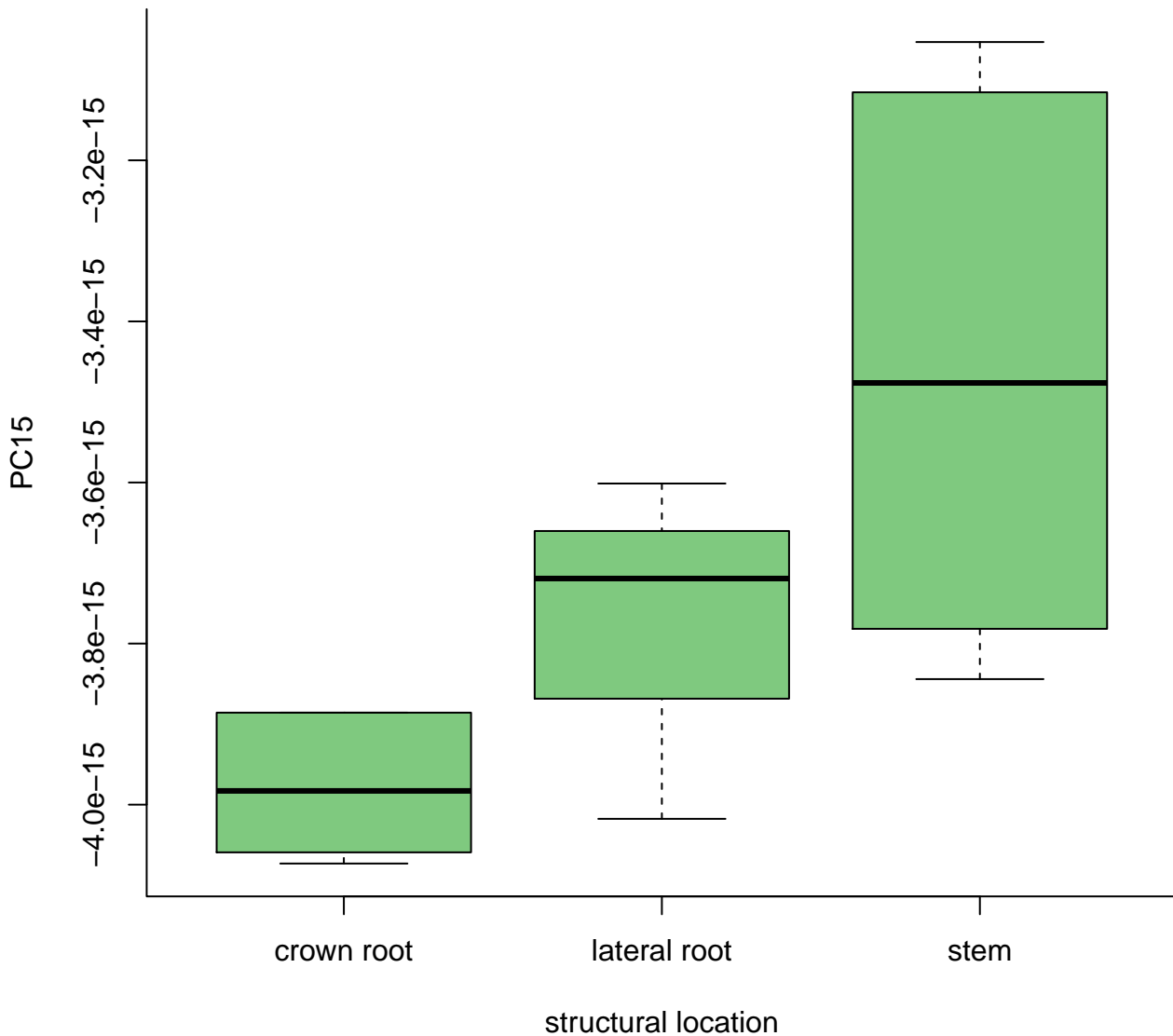
**PC15 vs tissue**  
**Adjusted Pvalue= 0.0218823869078588**



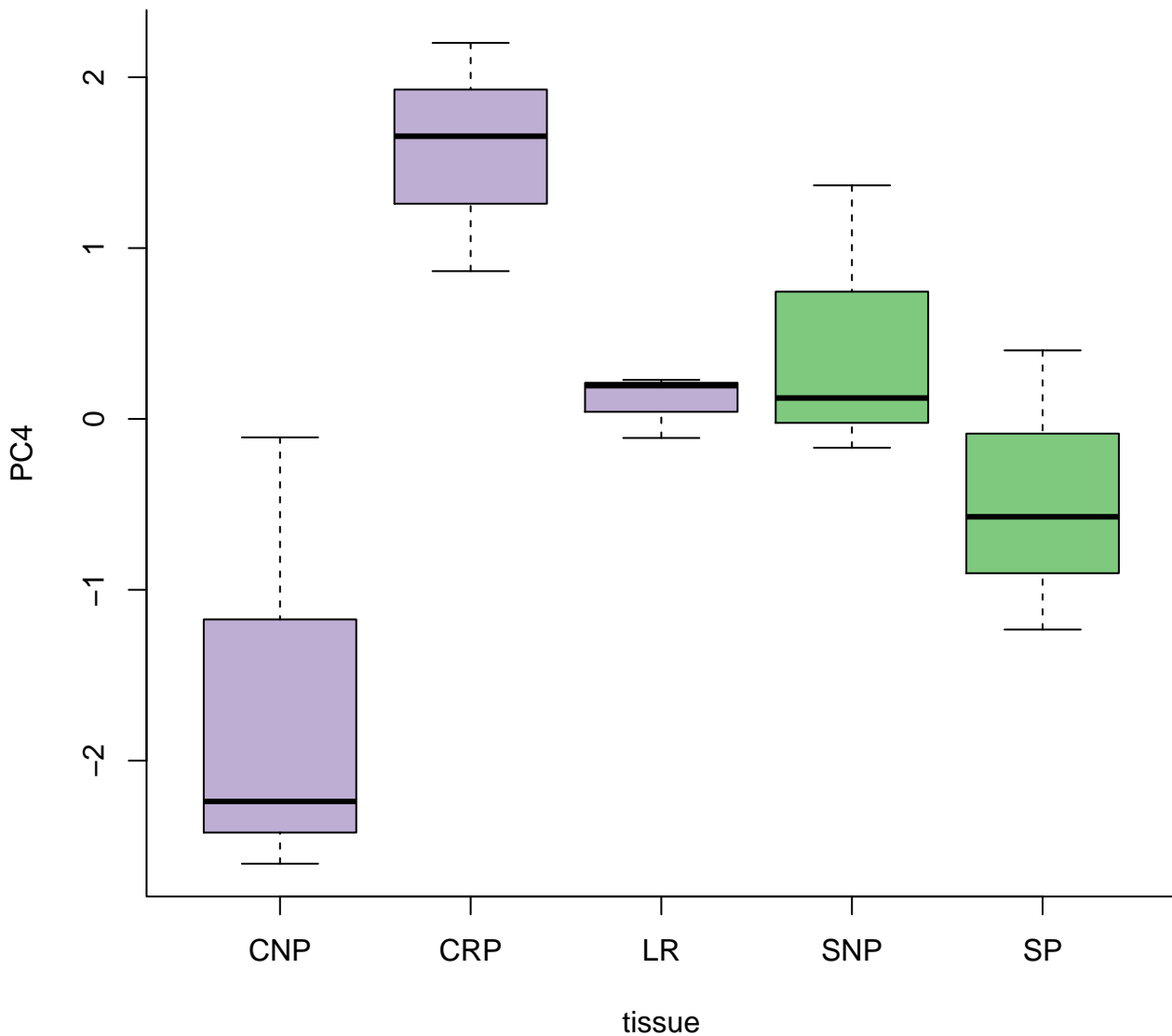
**PC15 vs root vs stem**  
**Adjusted Pvalue= 0.0322166599884649**



**PC15 vs structural location**  
**Adjusted Pvalue= 0.0705377509245172**

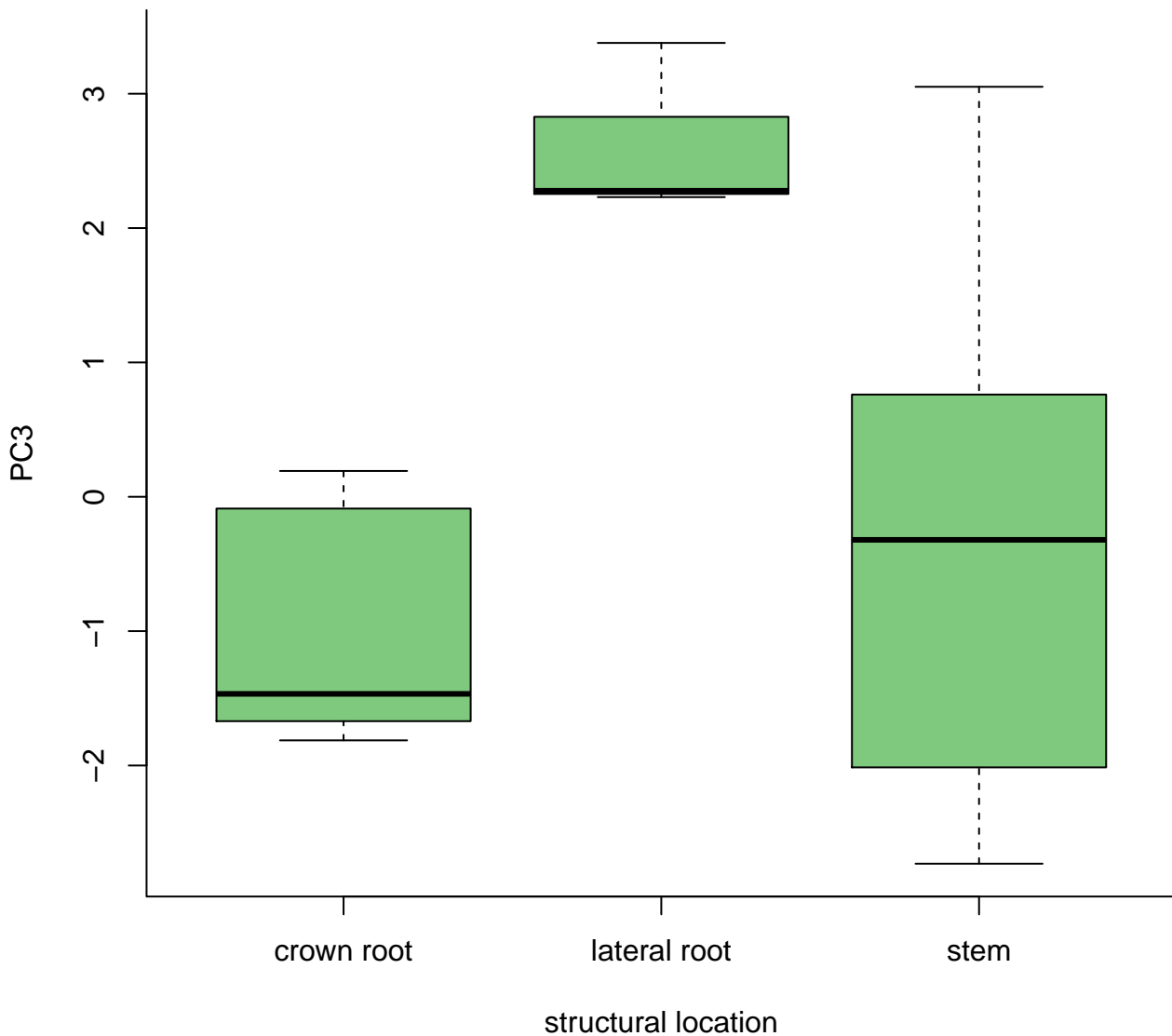


**PC4 vs tissue**  
**Adjusted Pvalue= 0.0972822817603962**

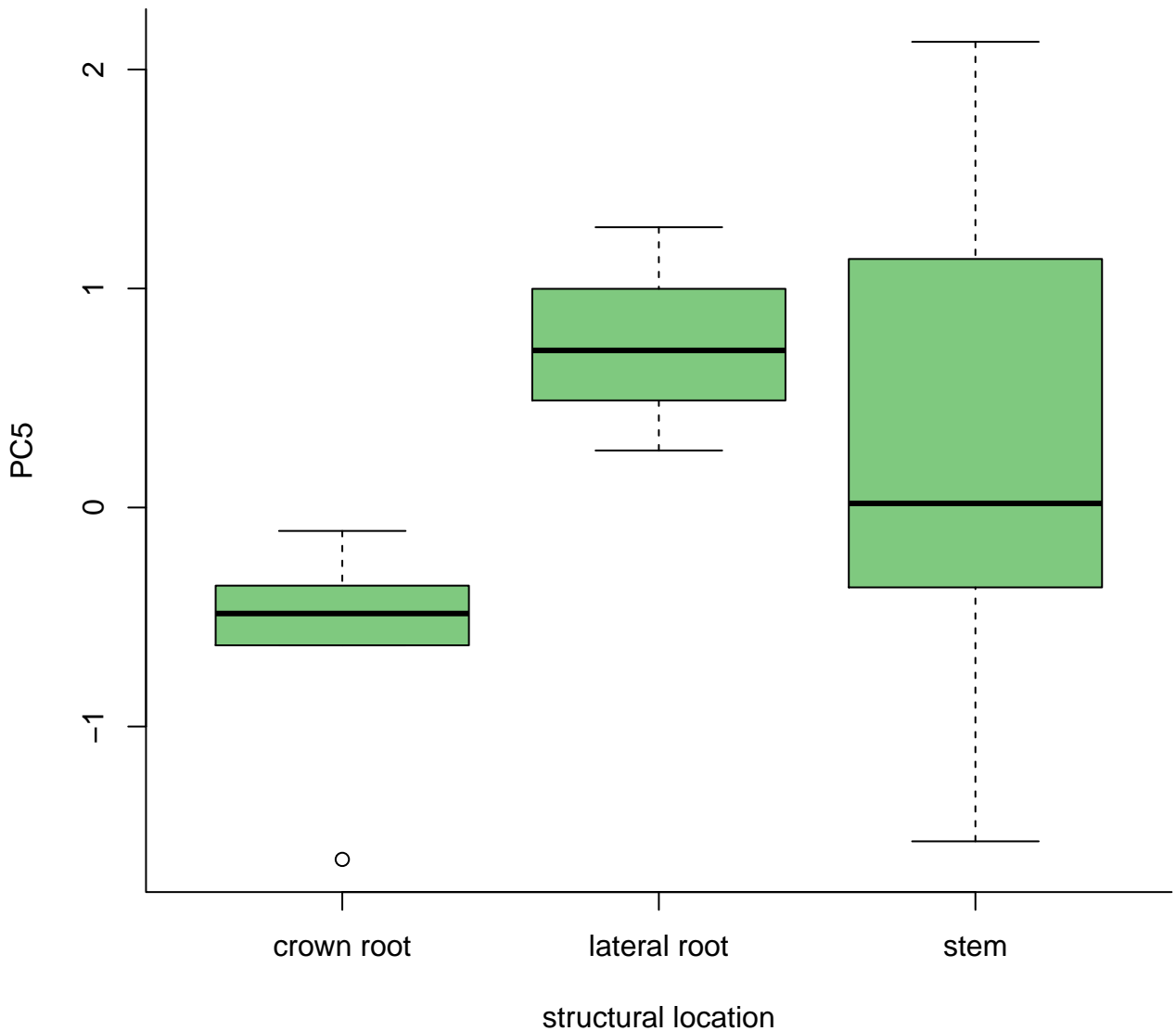




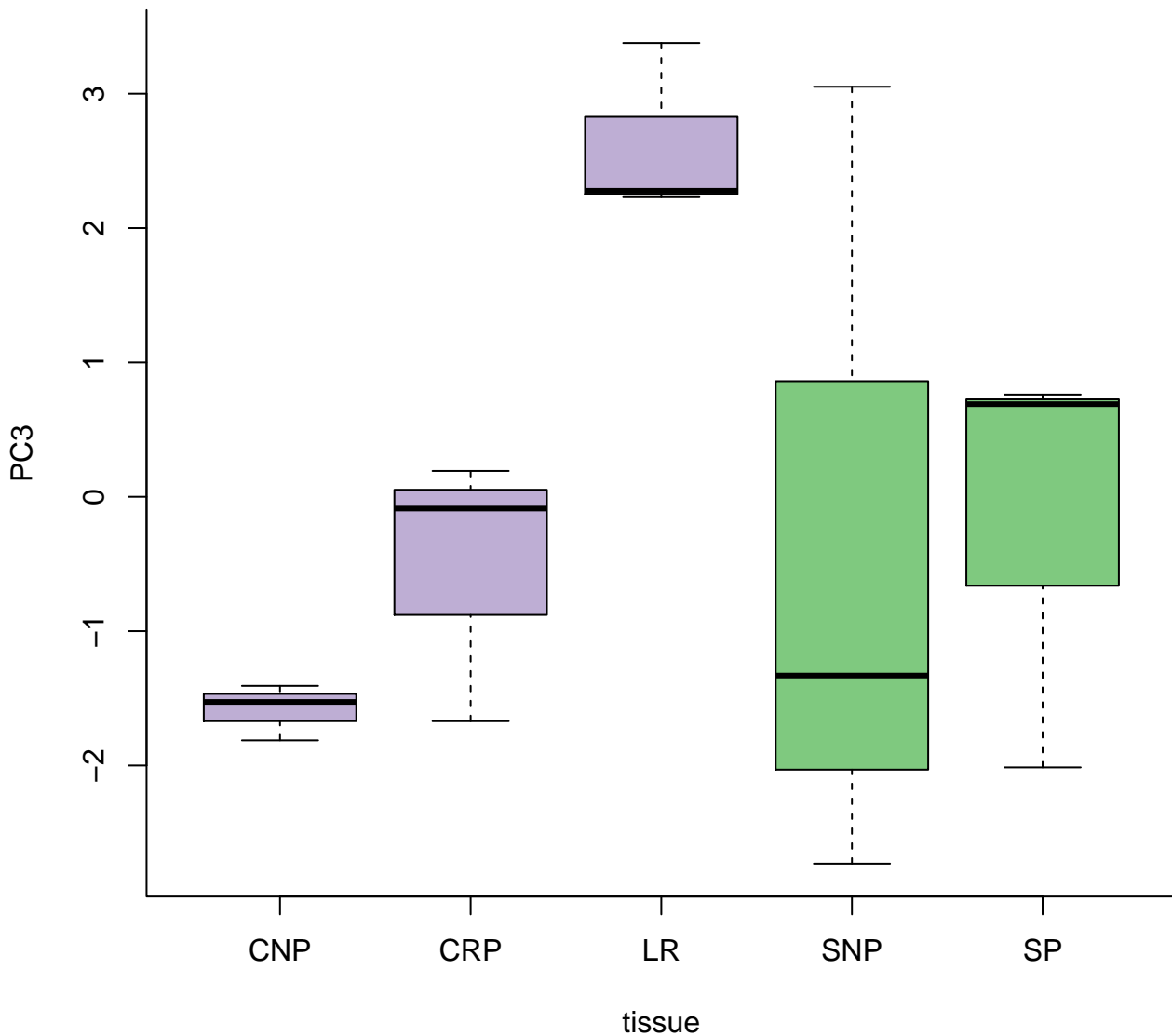
**PC3 vs structural location**  
**Adjusted Pvalue= 0.0978548118717582**



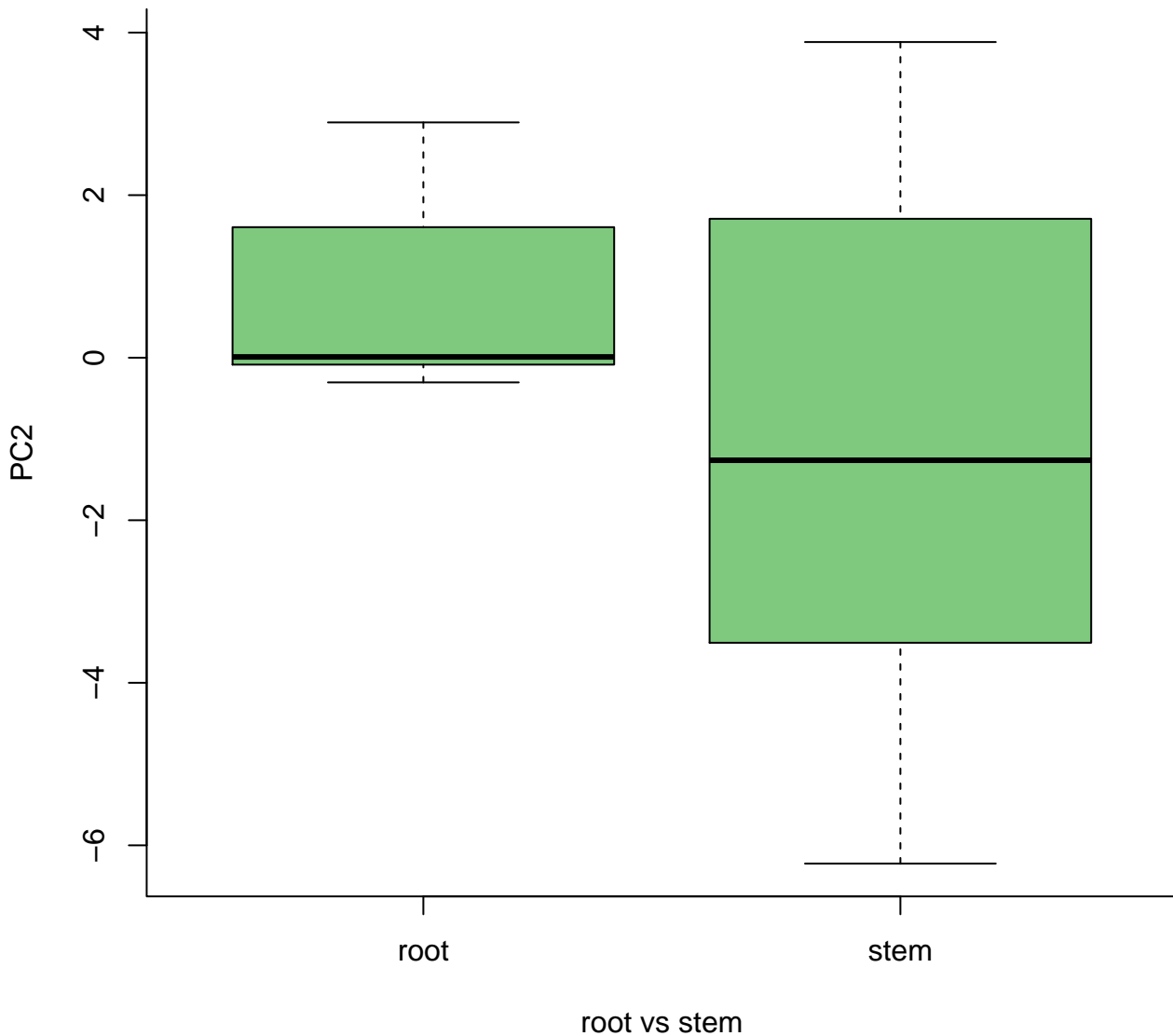
**PC5 vs structural location**  
**Adjusted Pvalue= 0.31701779271957**



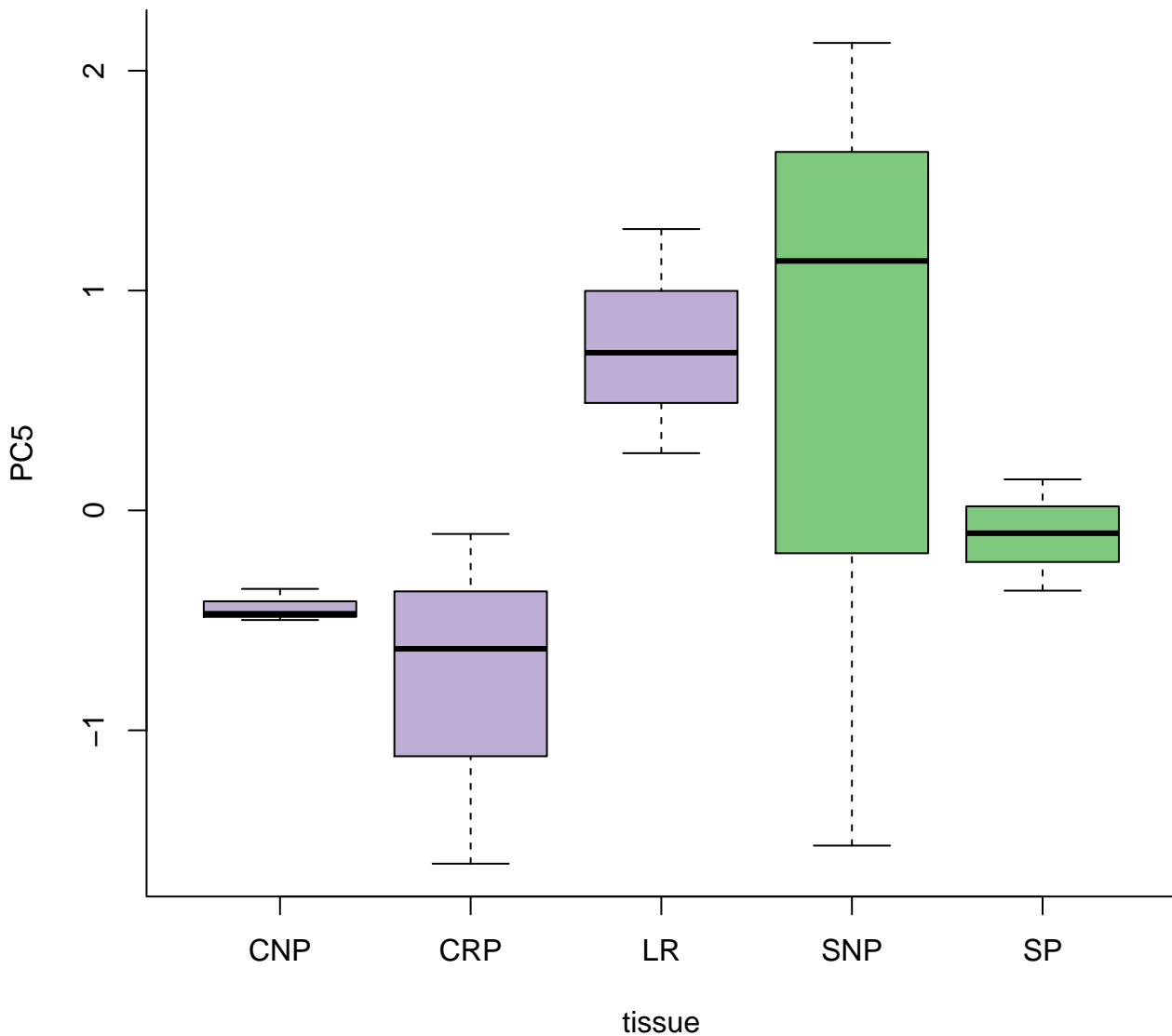
**PC3 vs tissue**  
**Adjusted Pvalue= 0.404943150616445**



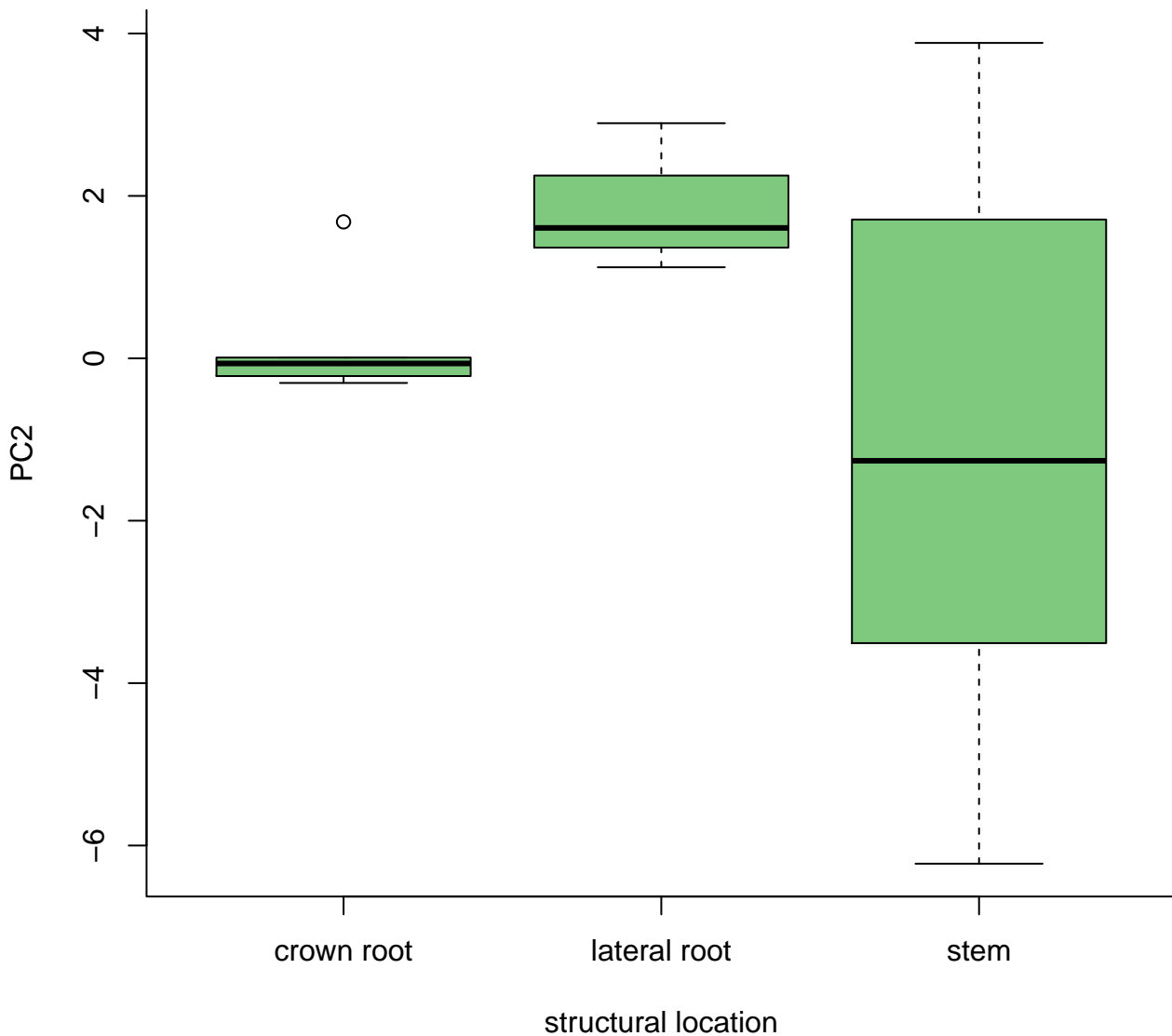
**PC2 vs root vs stem**  
**Adjusted Pvalue= 0.662946254240929**



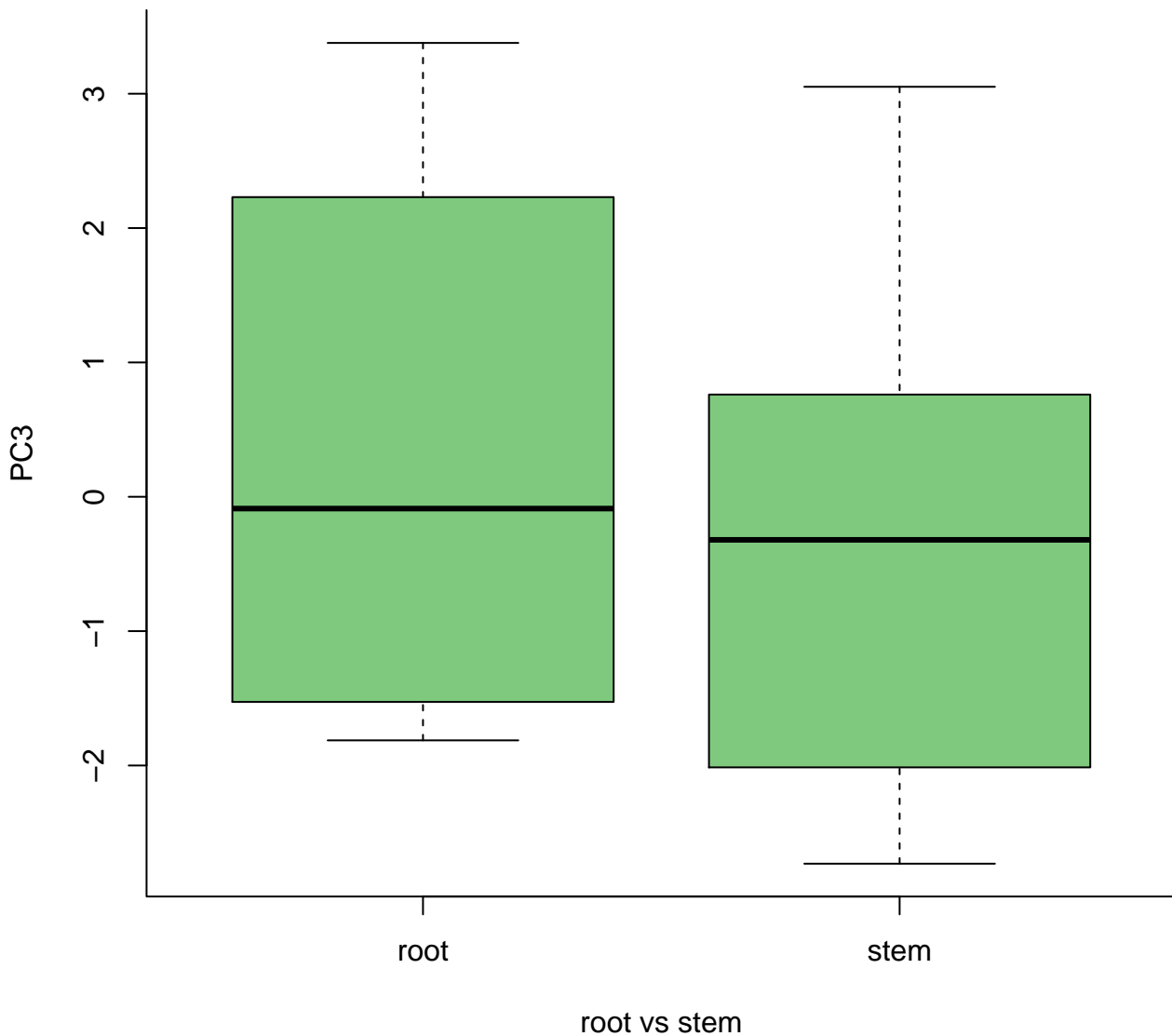
**PC5 vs tissue**  
**Adjusted Pvalue= 0.662946254240929**



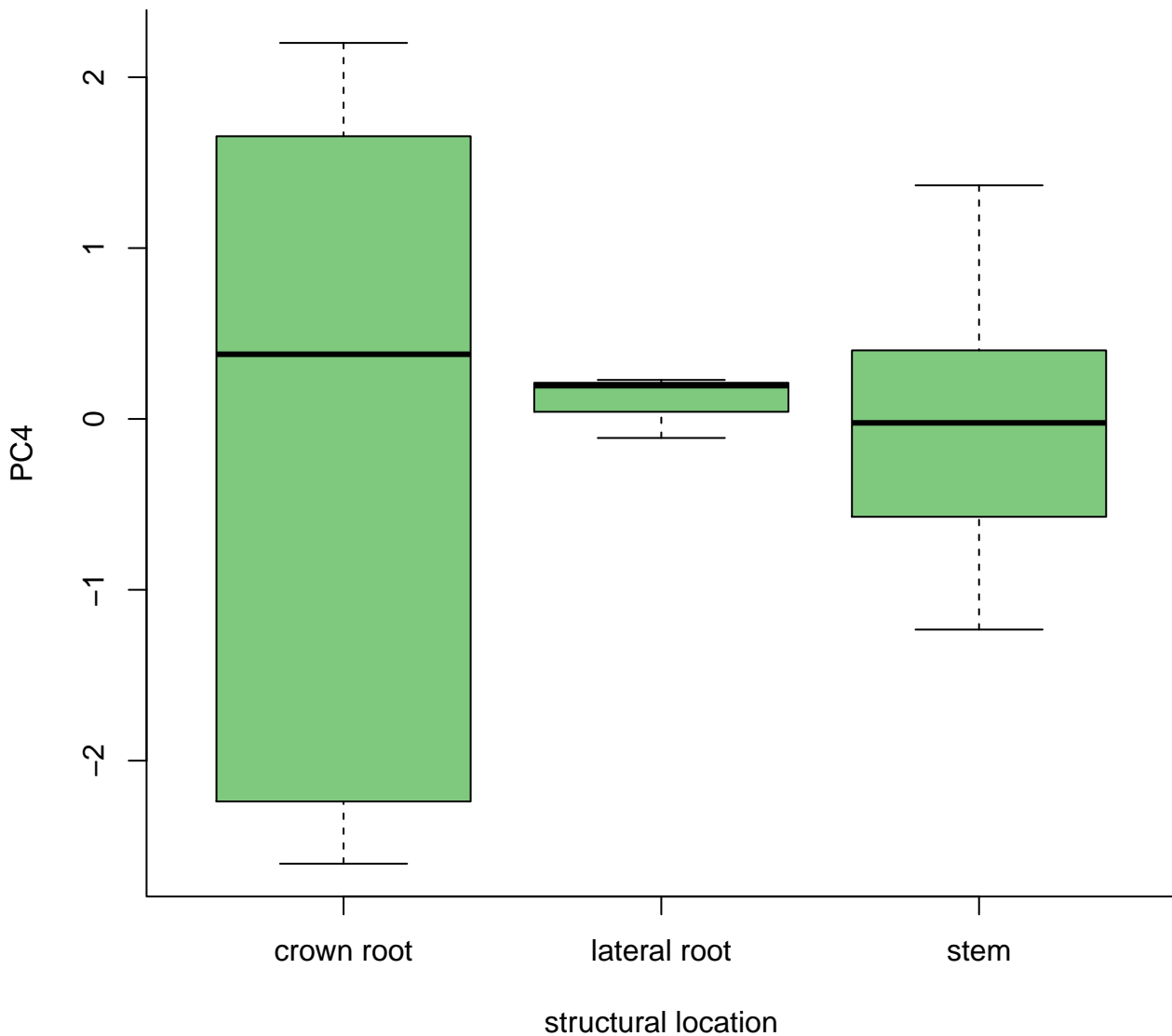
**PC2 vs structural location**  
**Adjusted Pvalue= 0.900508509304673**



**PC3 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**

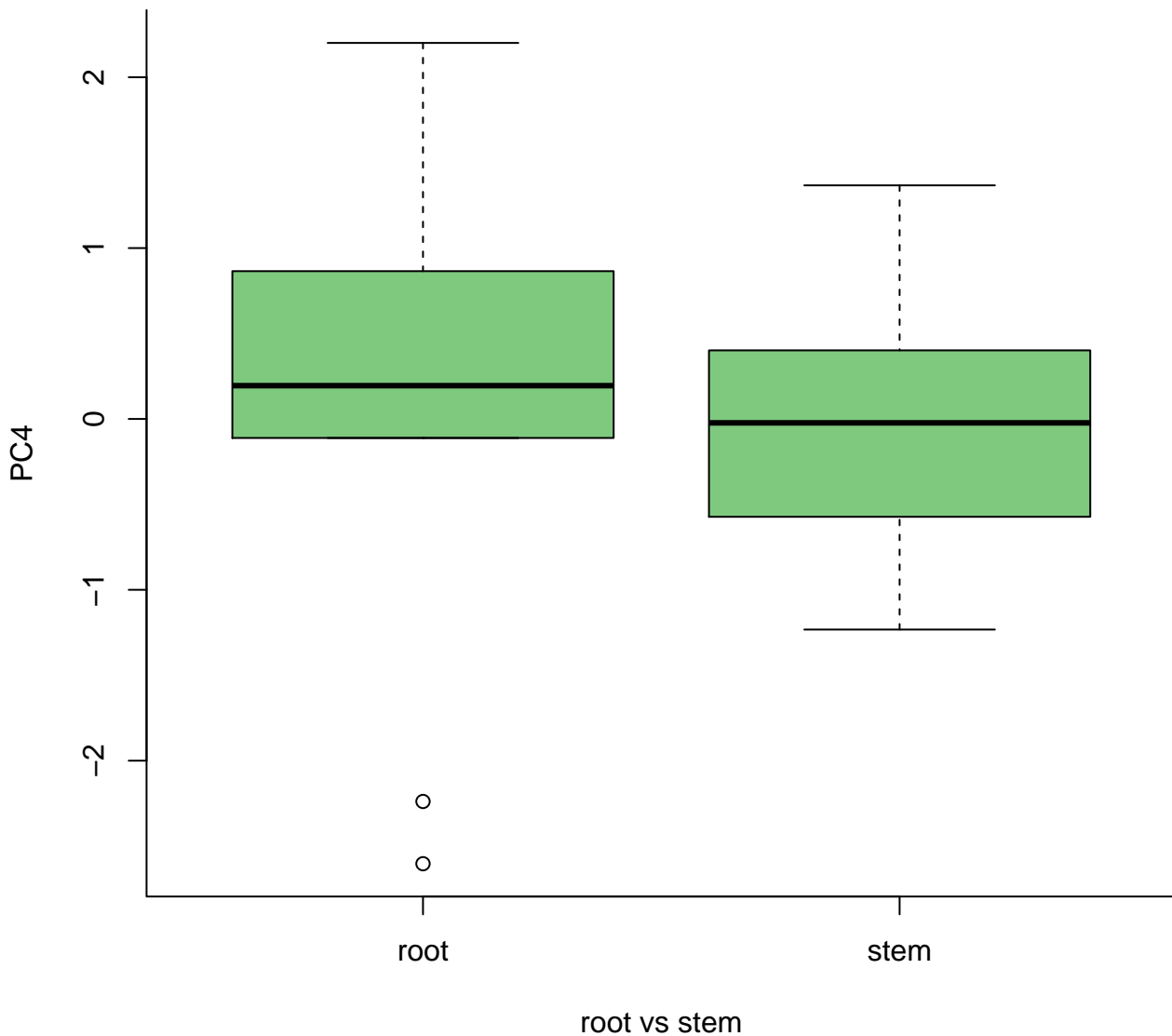


**PC4 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**

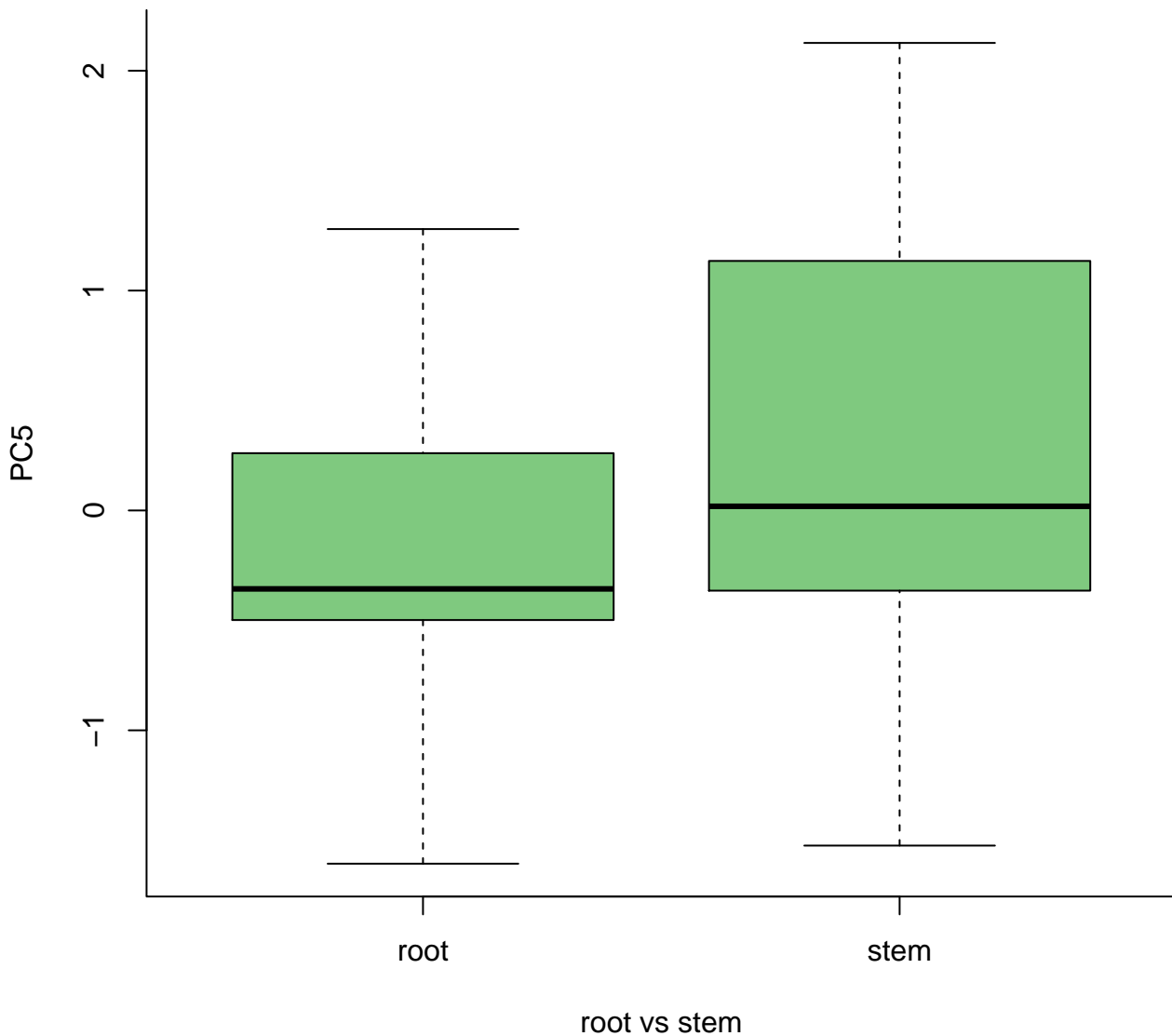




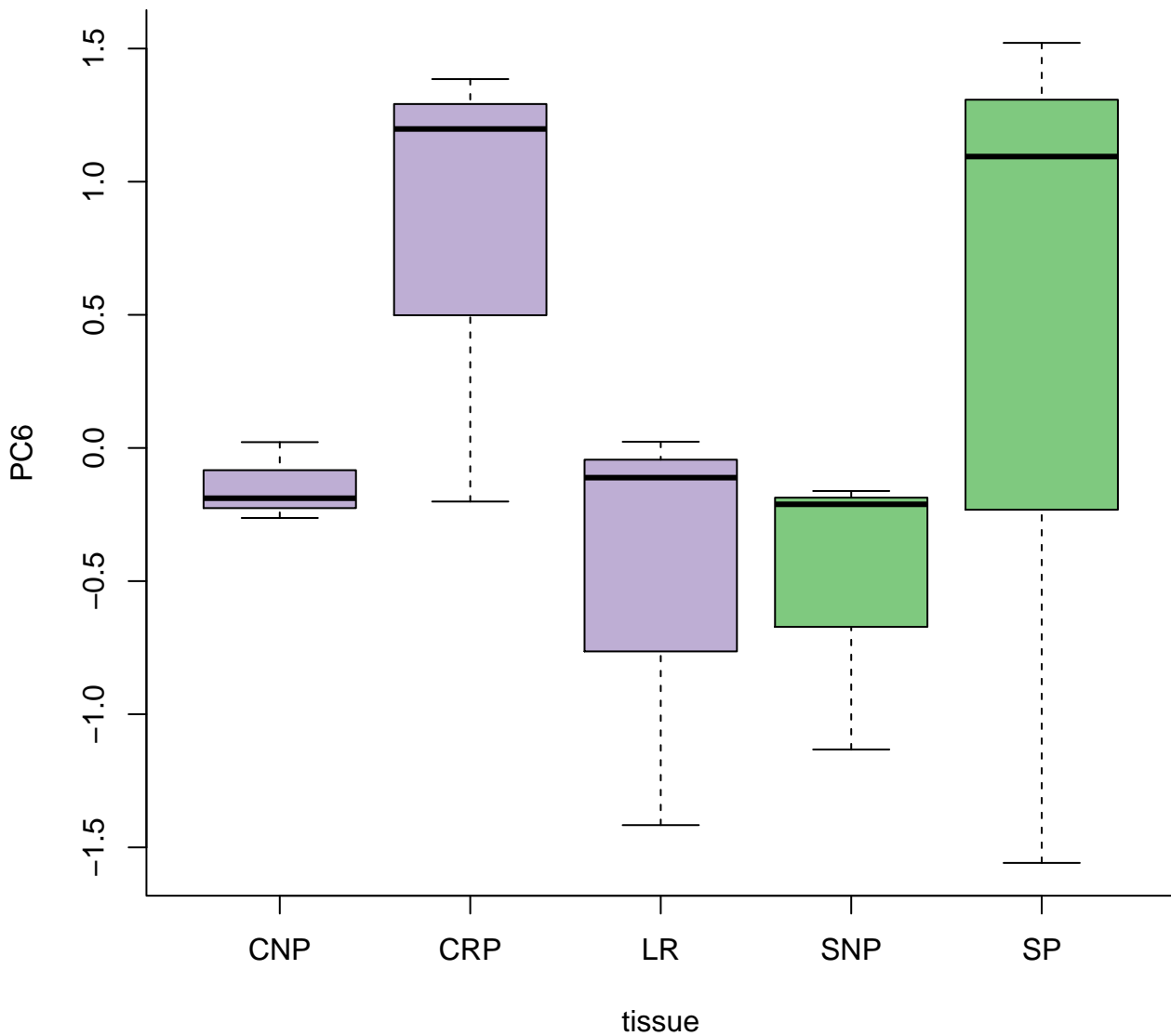
**PC4 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



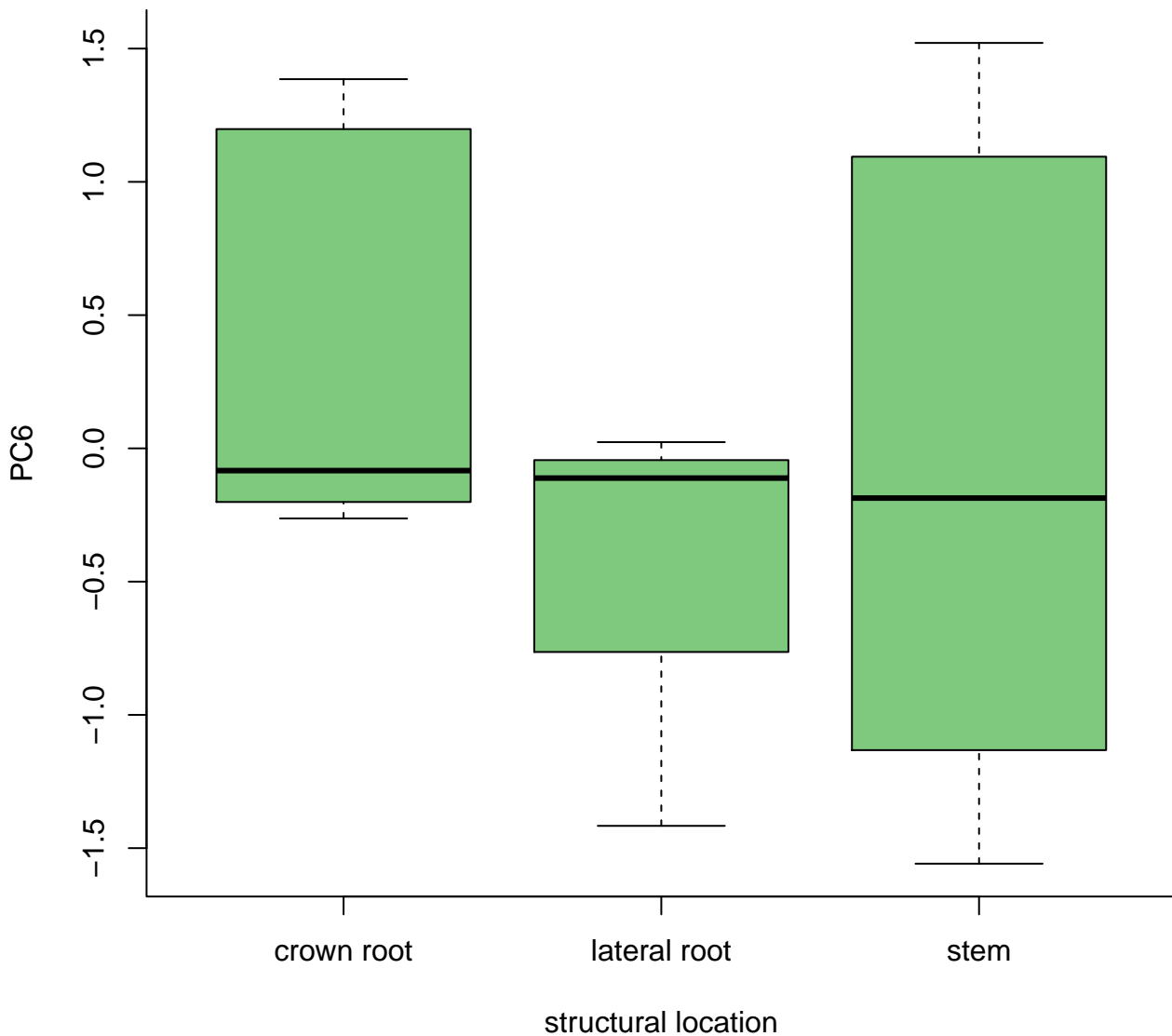
**PC5 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



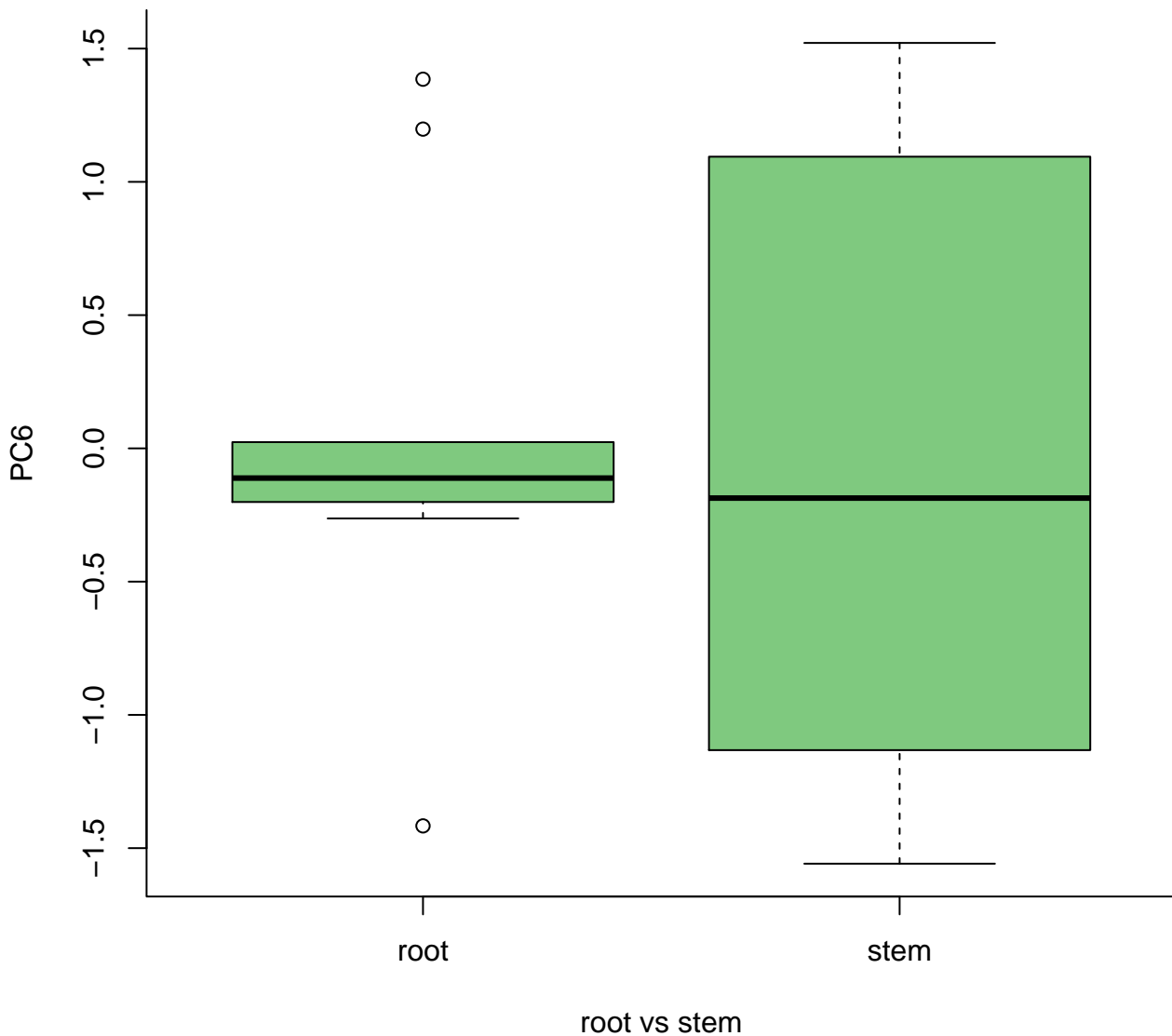
**PC6 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



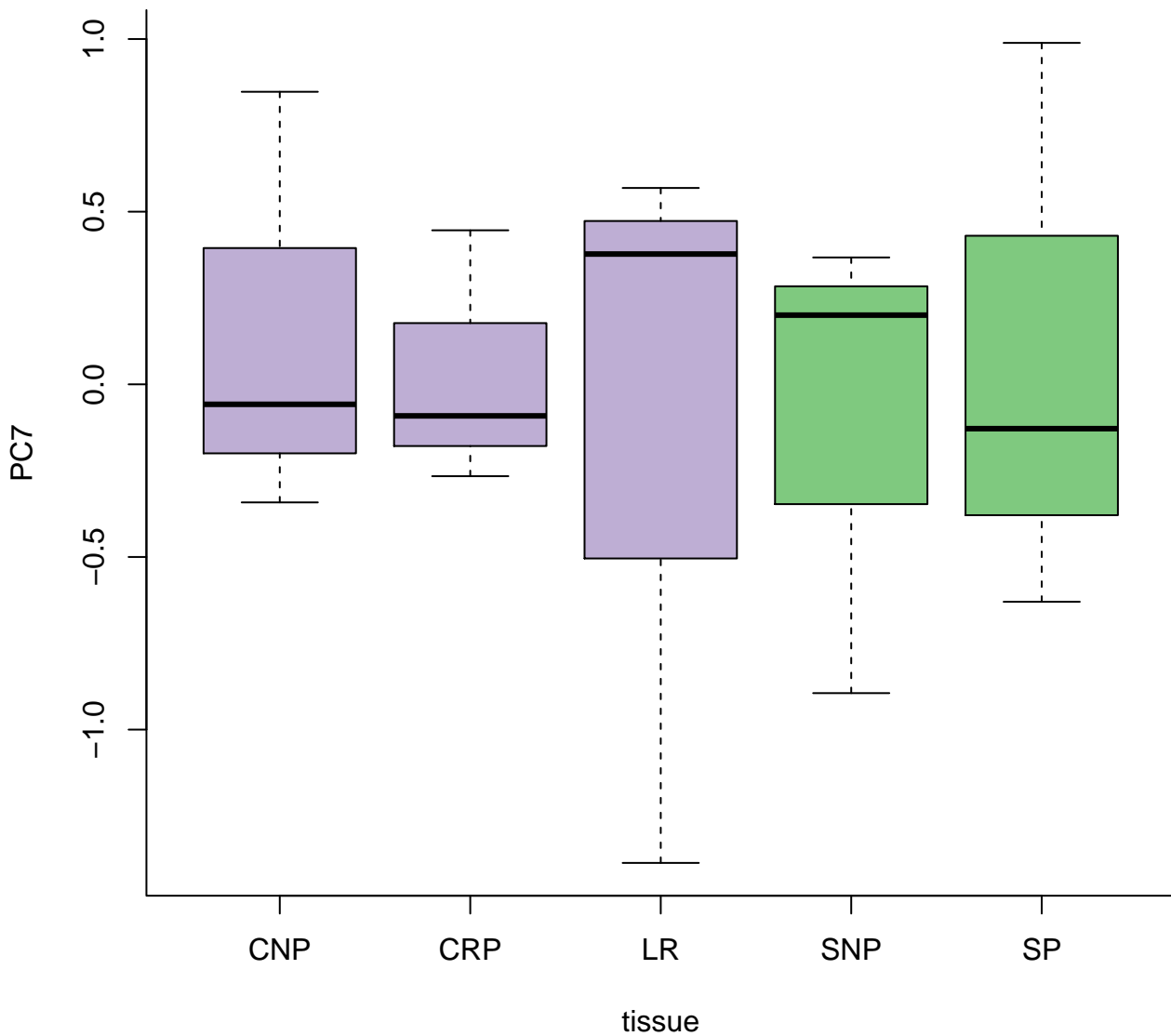
**PC6 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



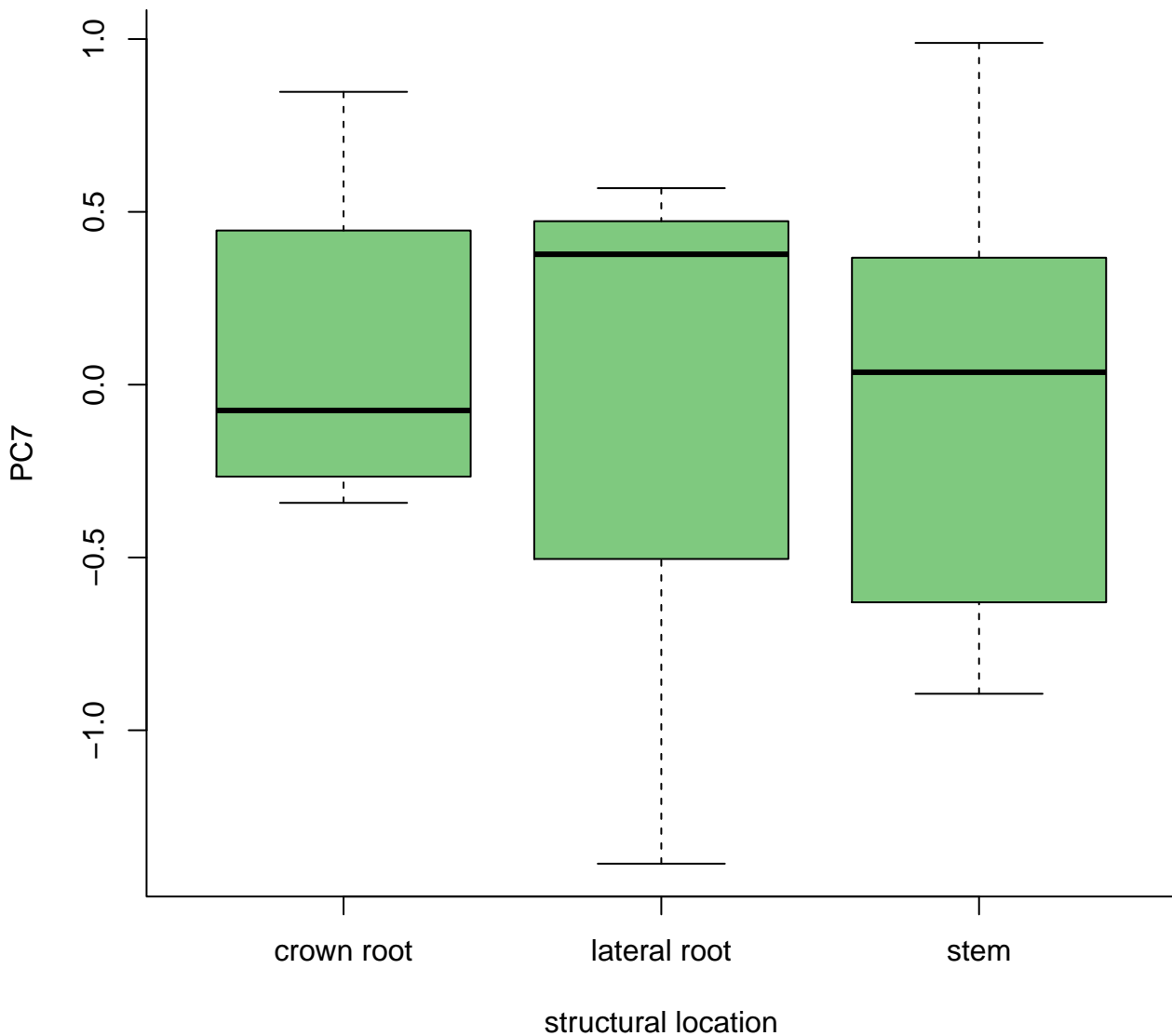
**PC6 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



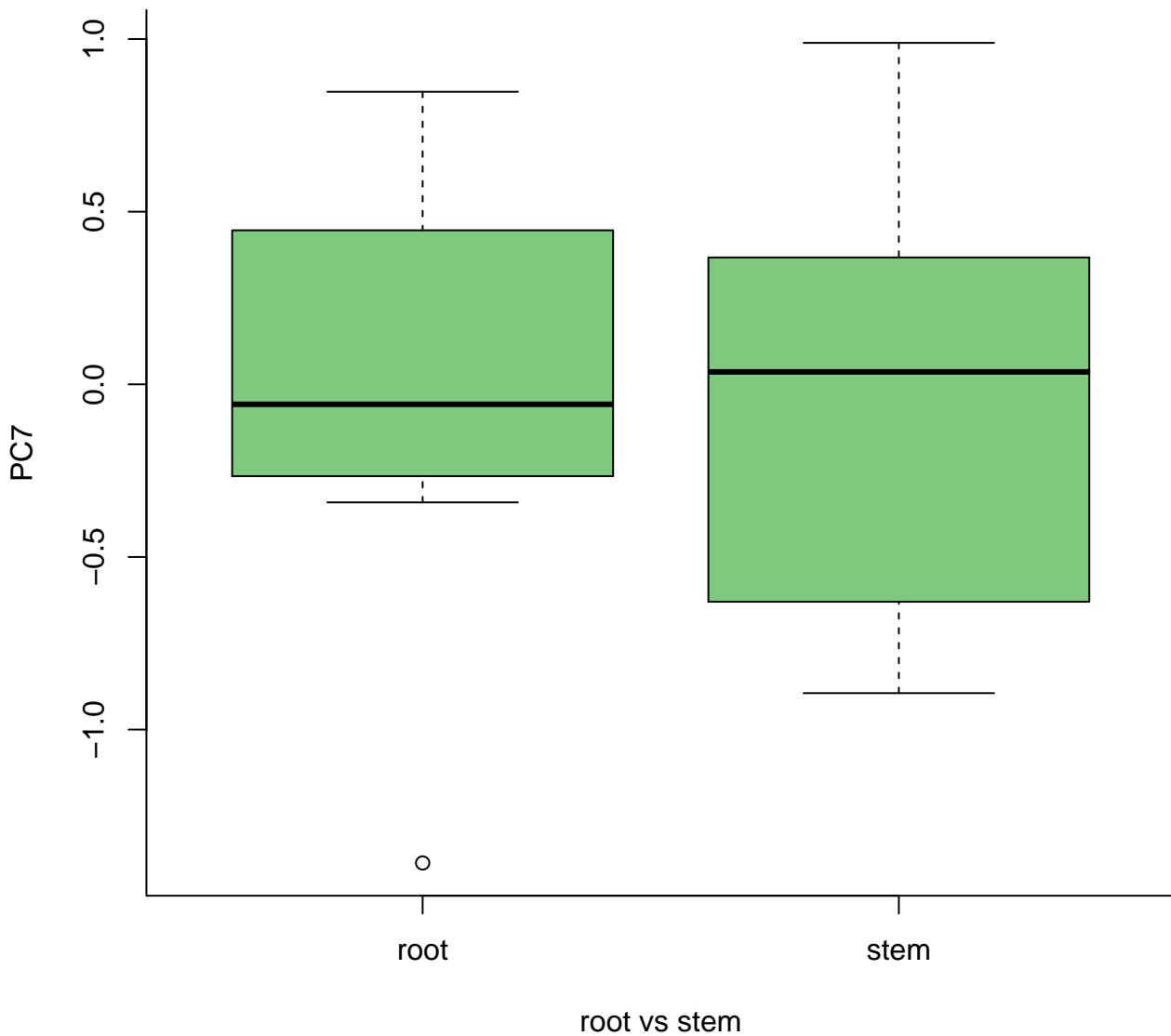
**PC7 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



**PC7 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**

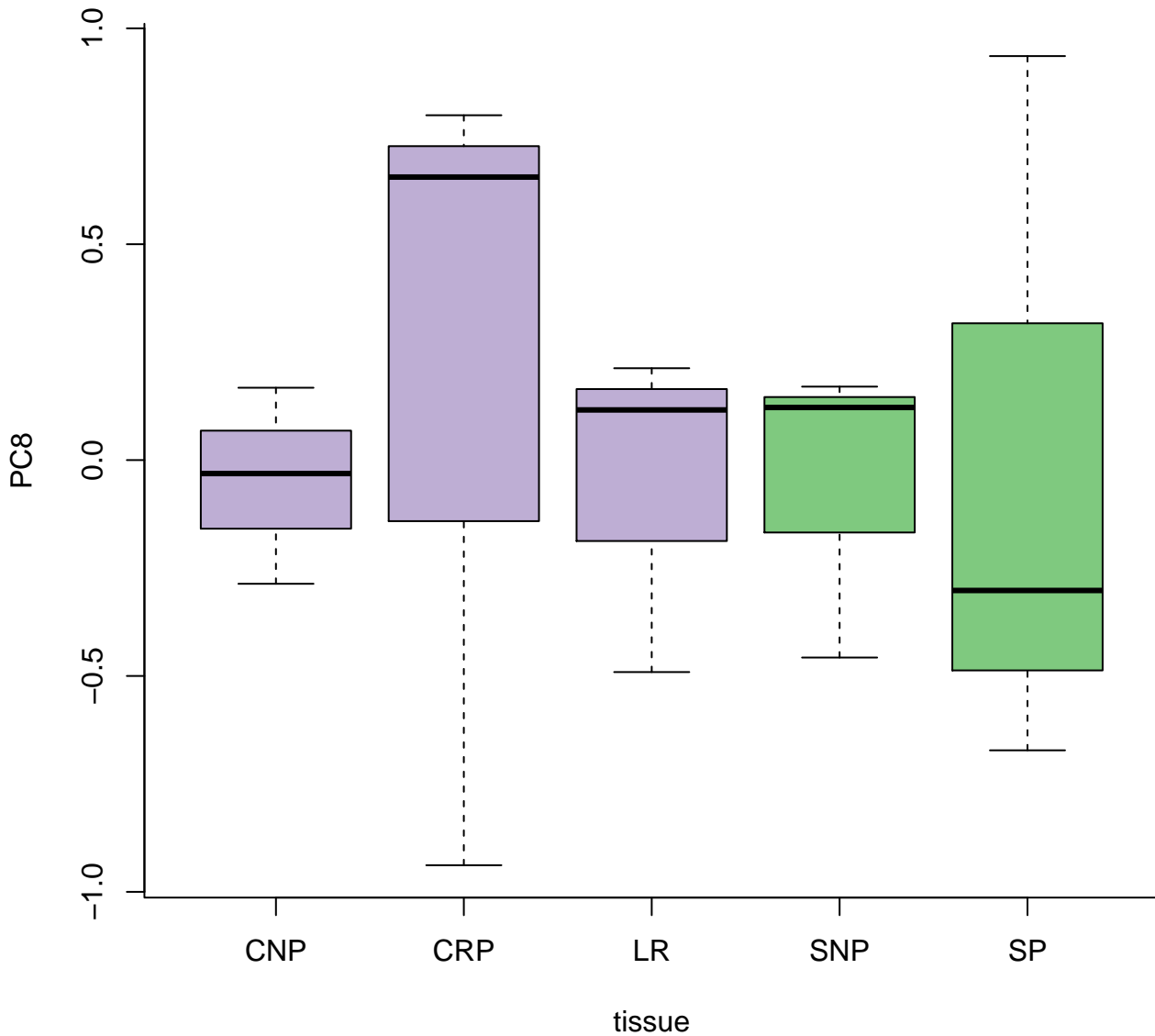


**PC7 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**

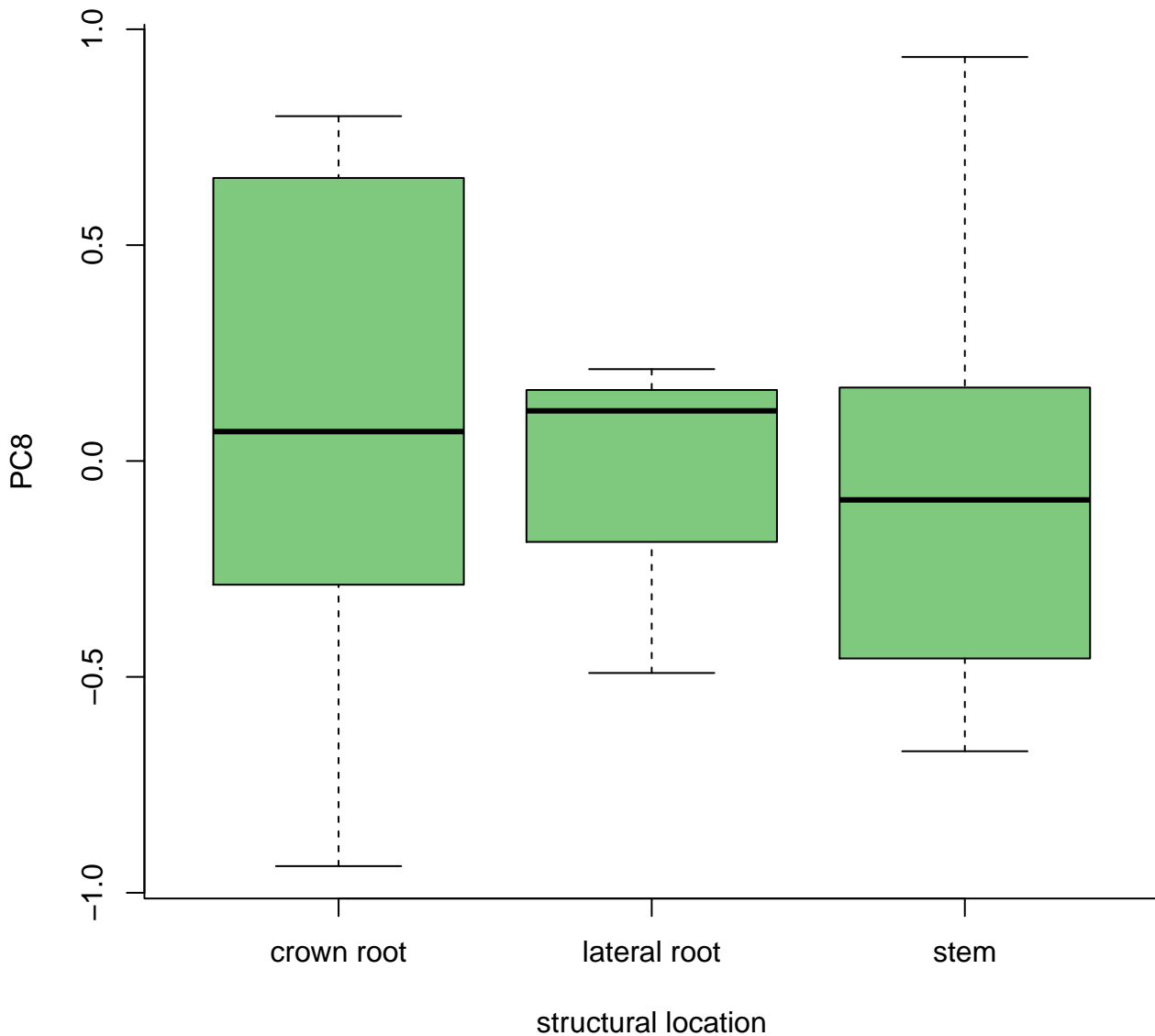




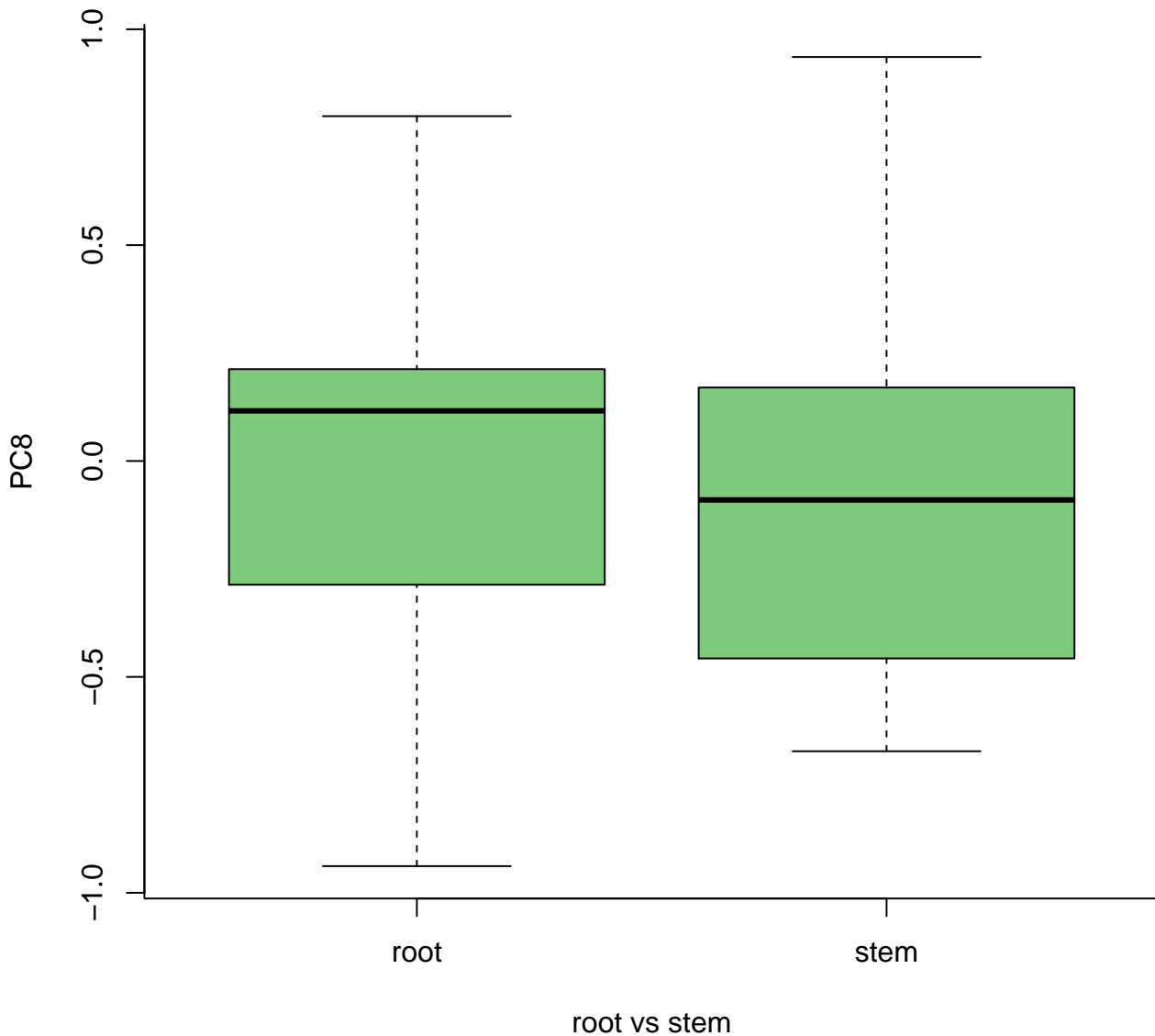
**PC8 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



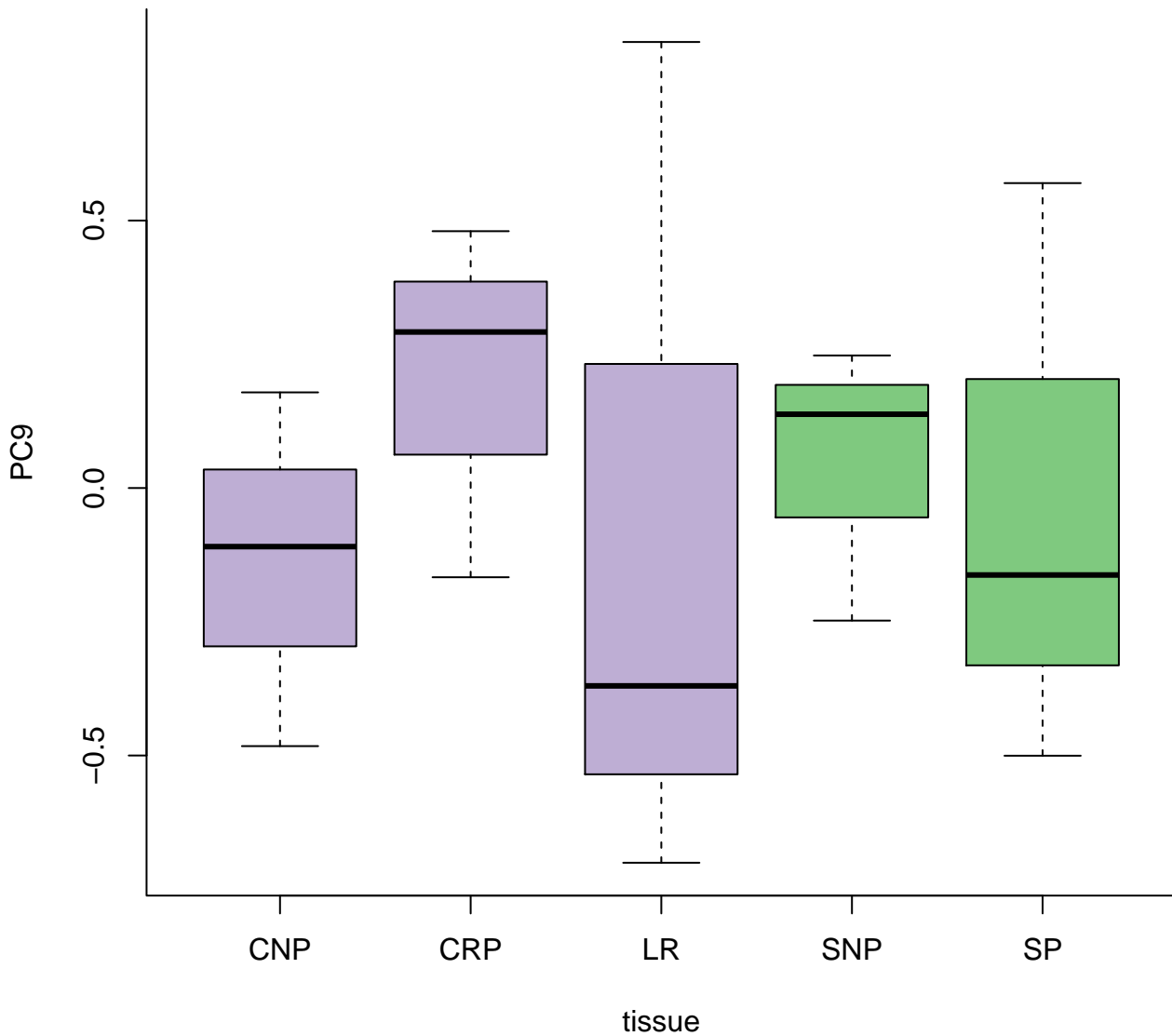
**PC8 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



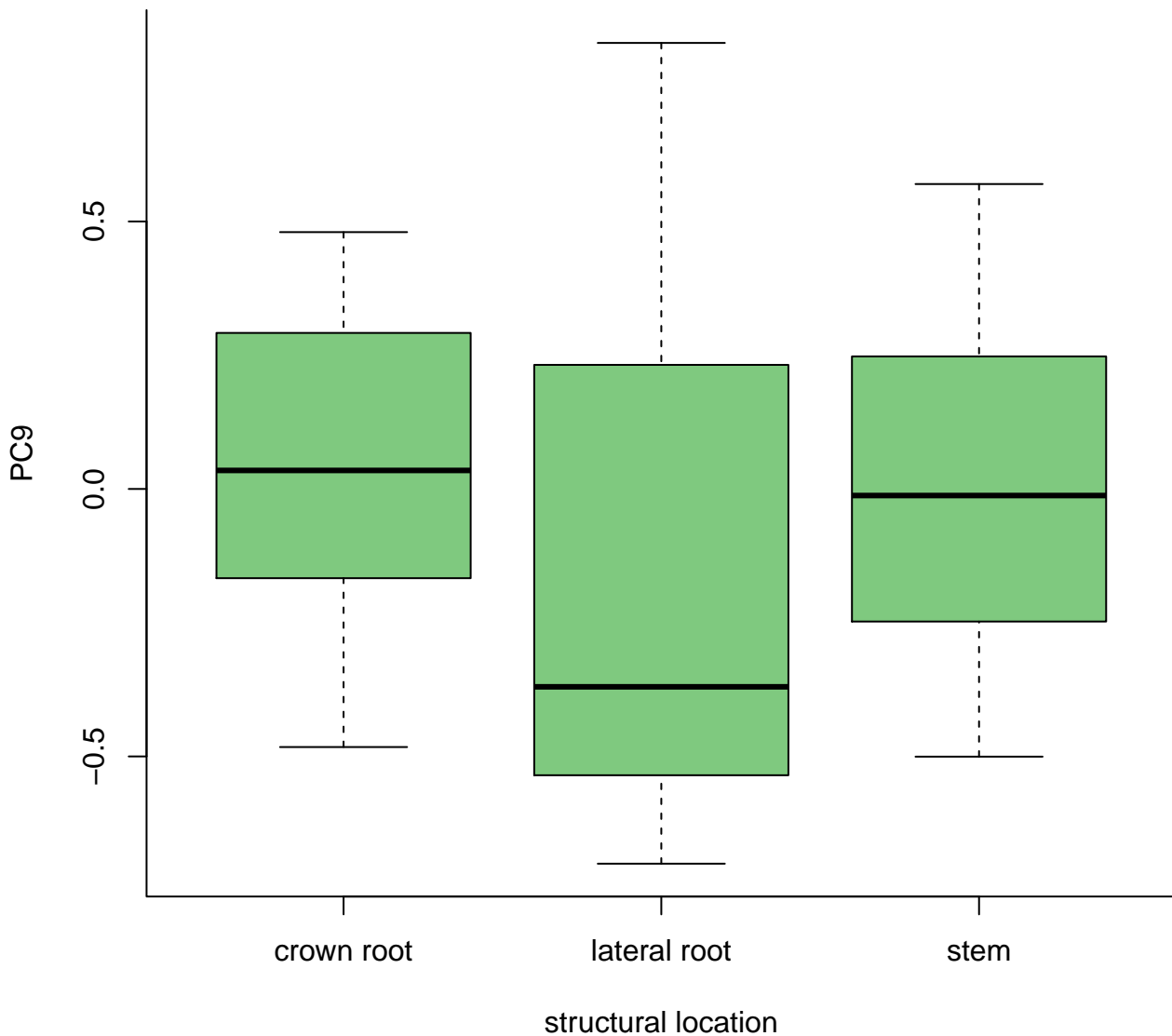
**PC8 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



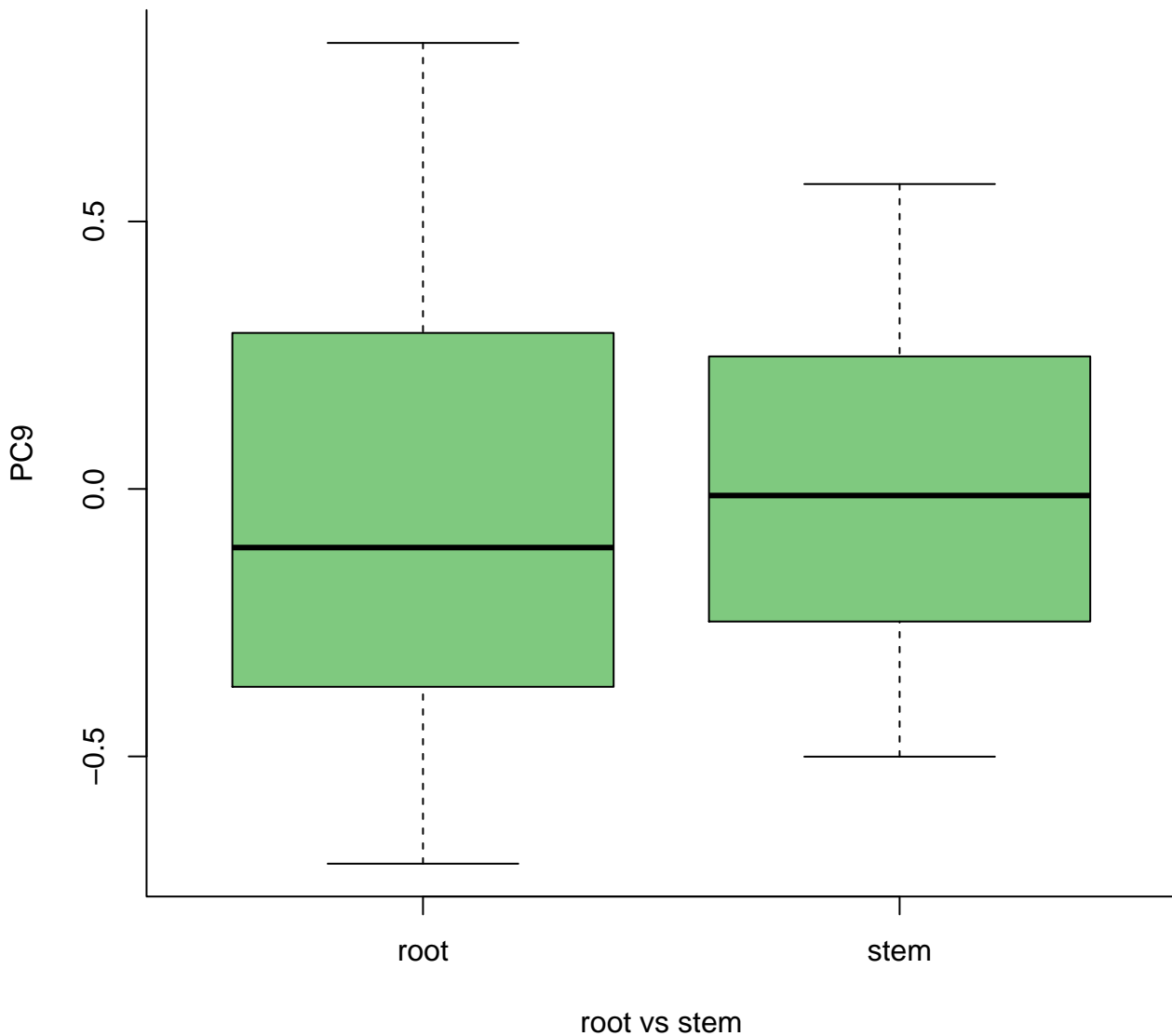
**PC9 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



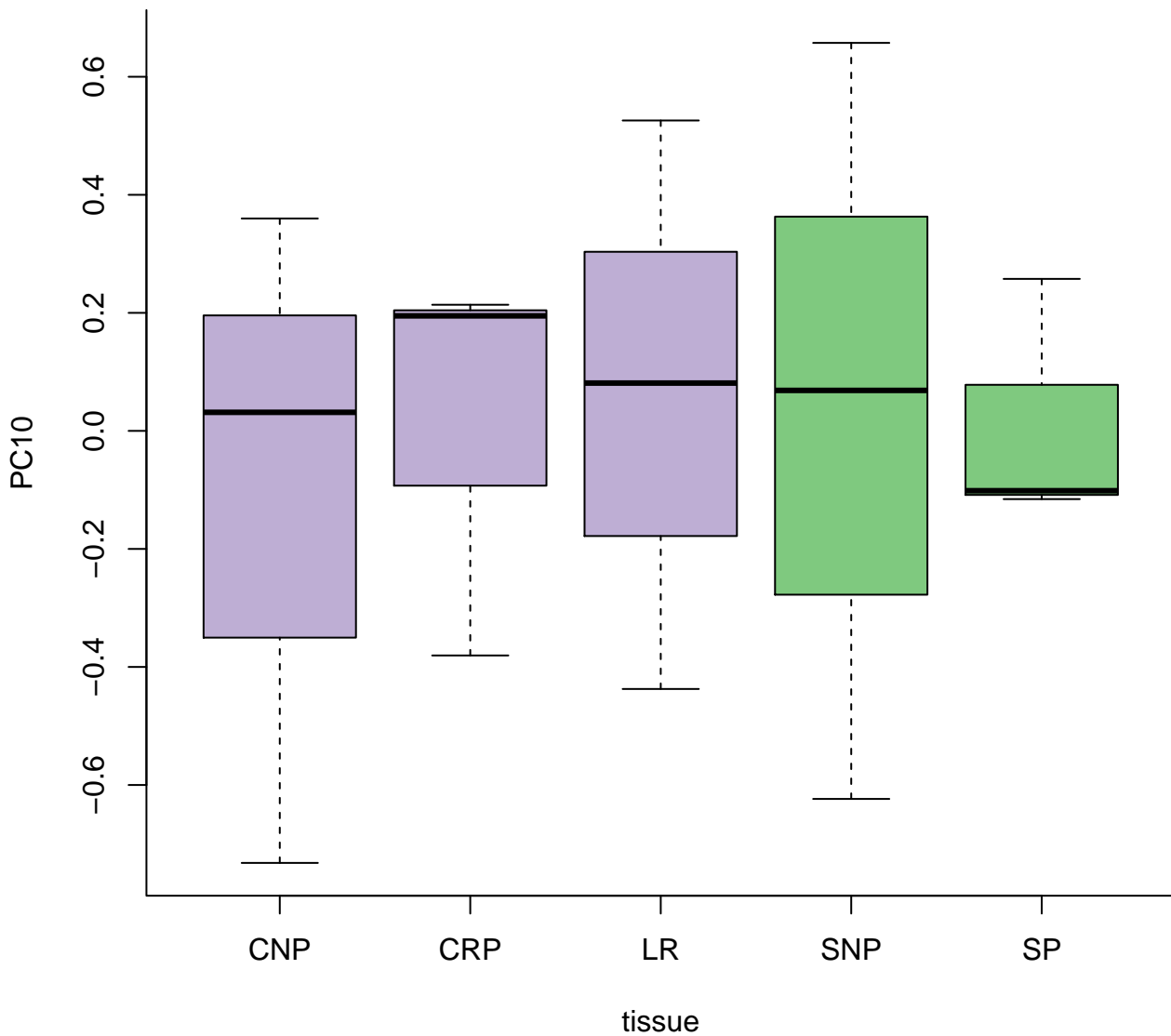
**PC9 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



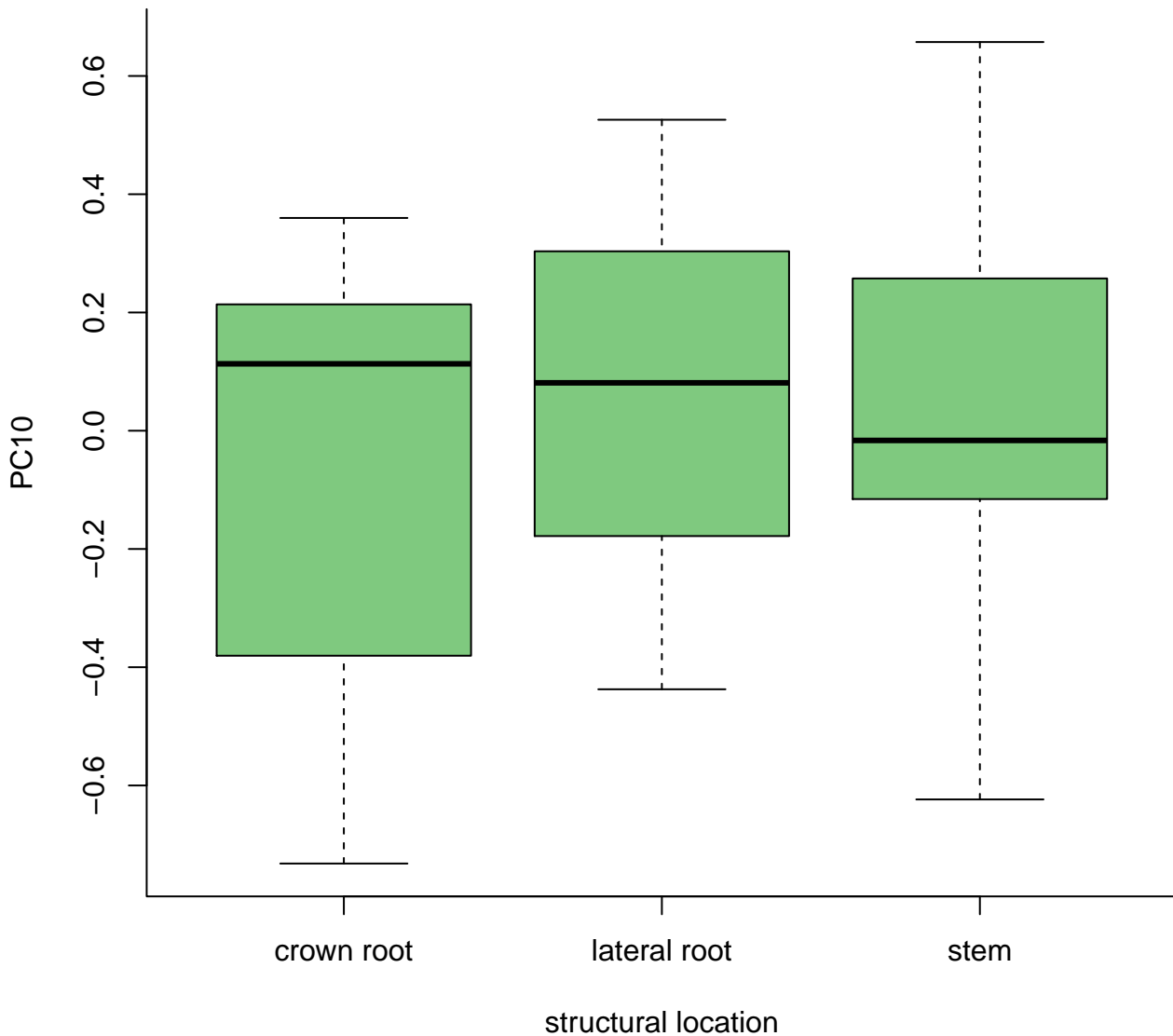
**PC9 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



**PC10 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**

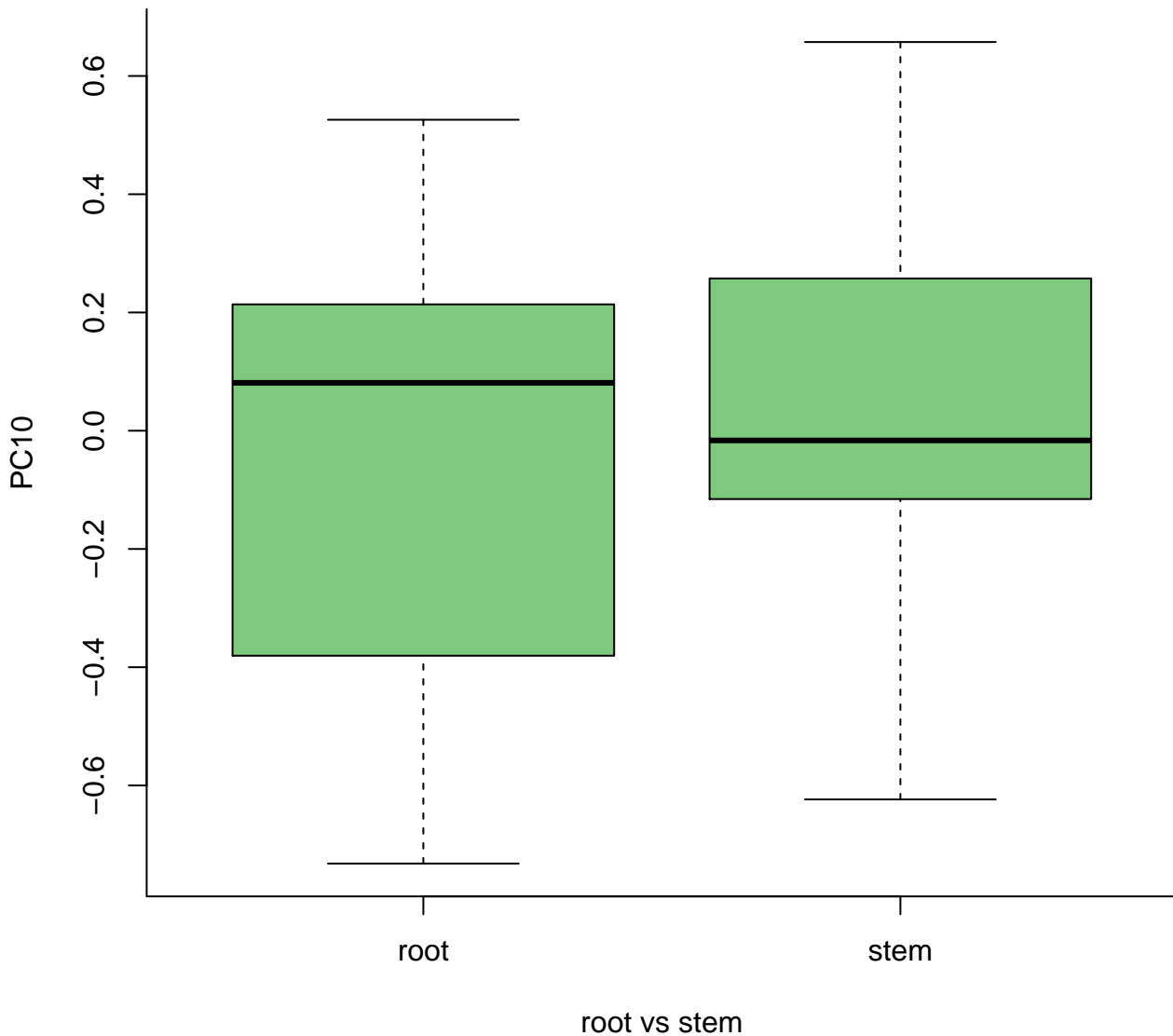


**PC10 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**

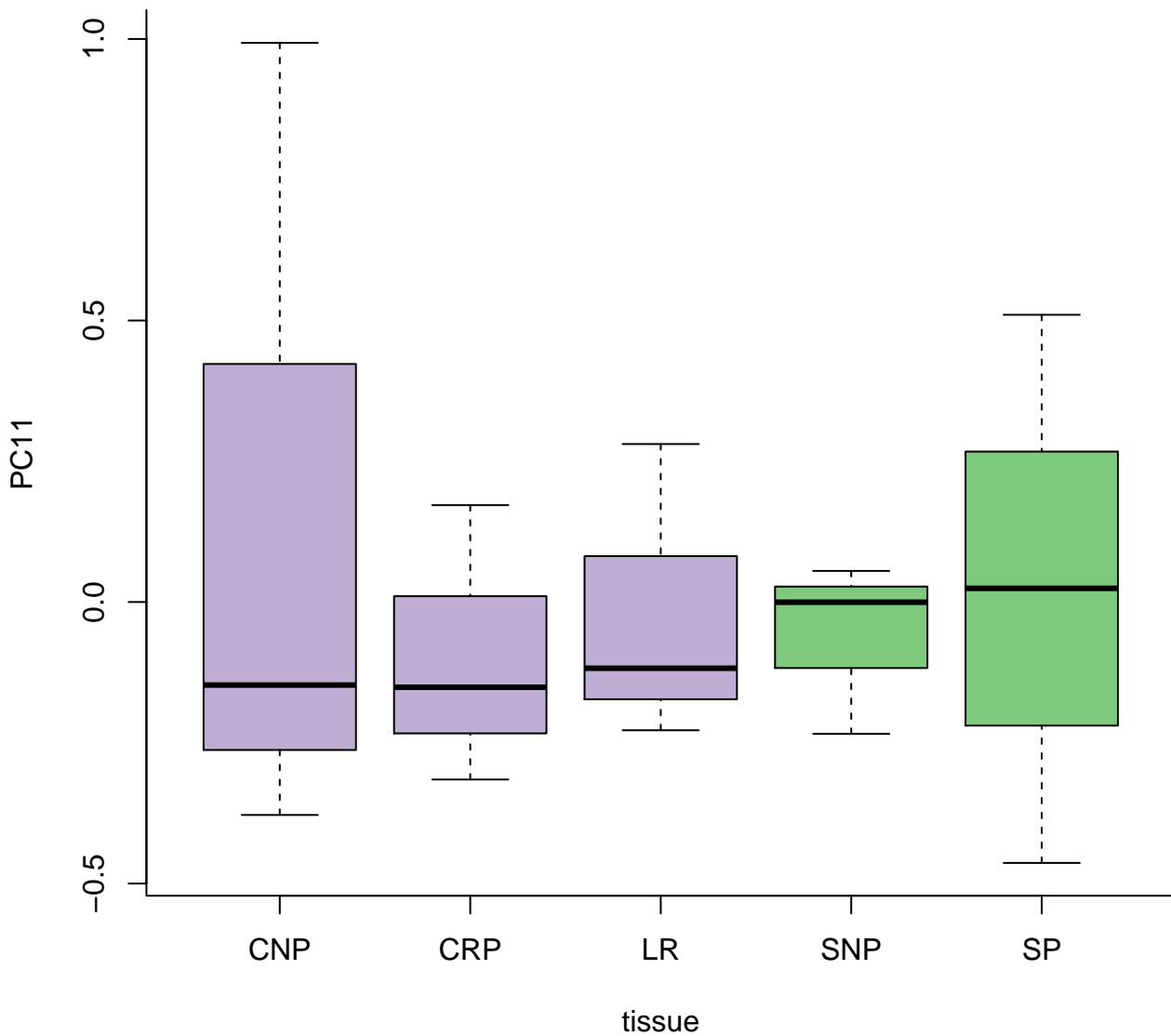




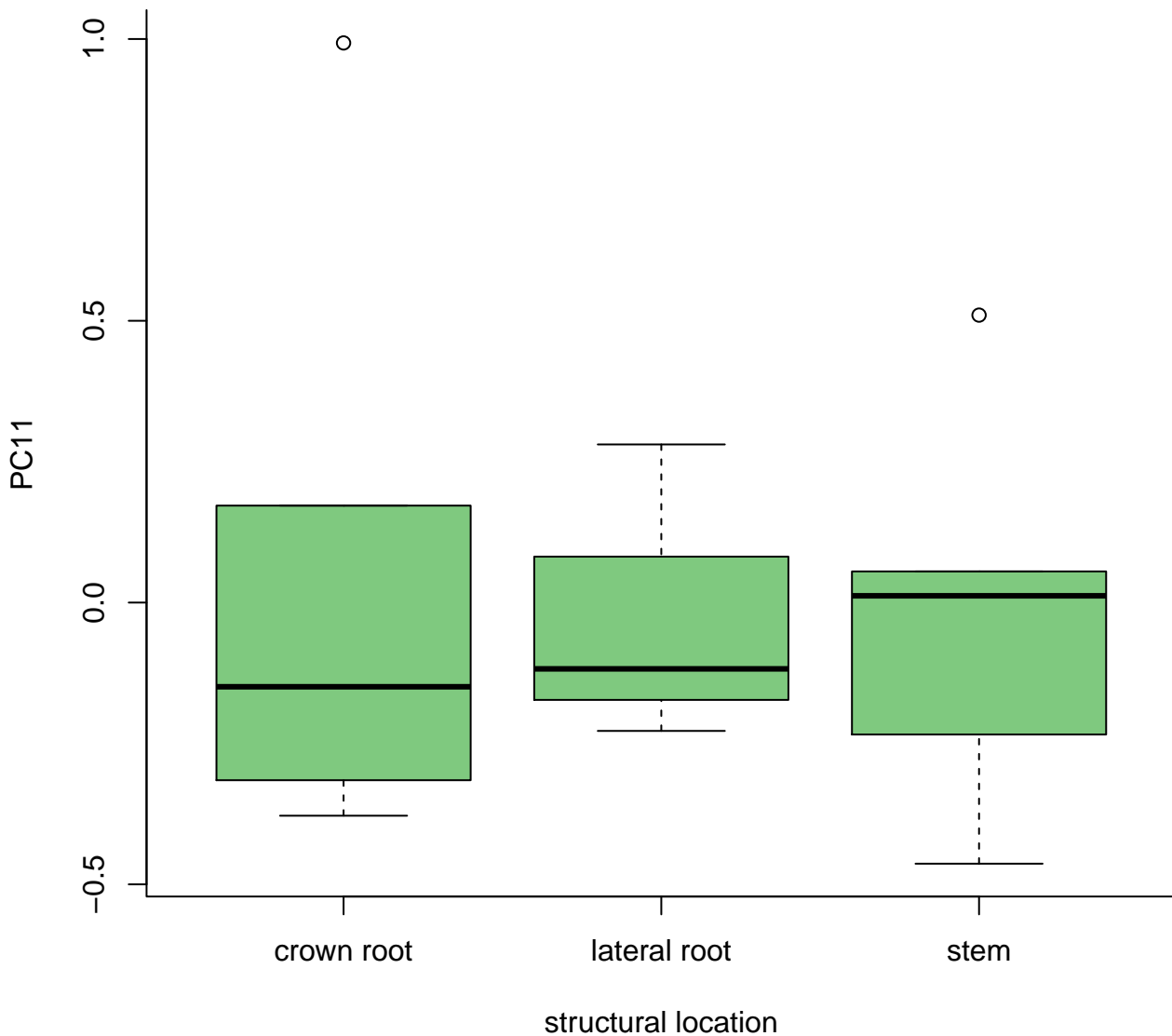
**PC10 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



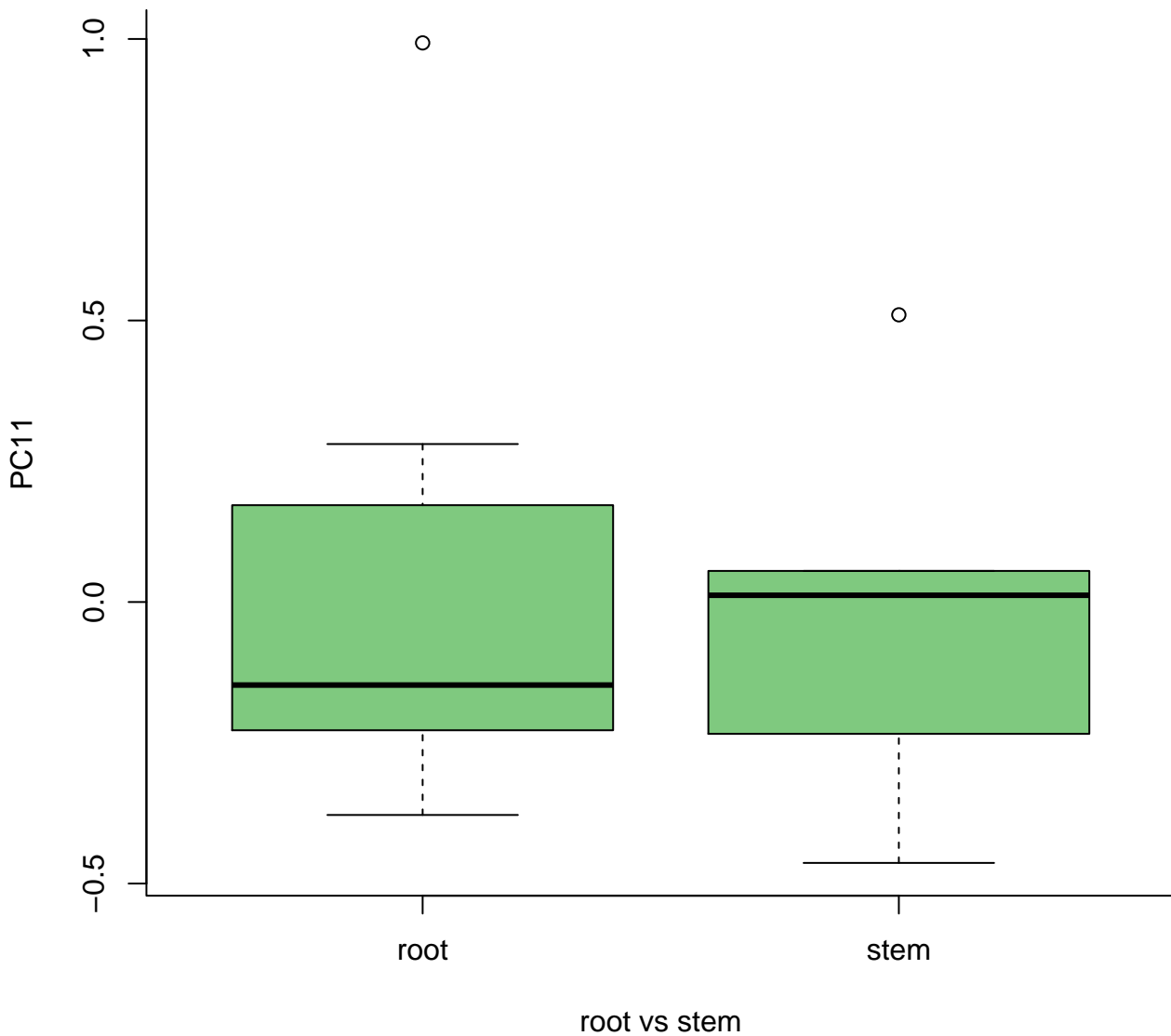
**PC11 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



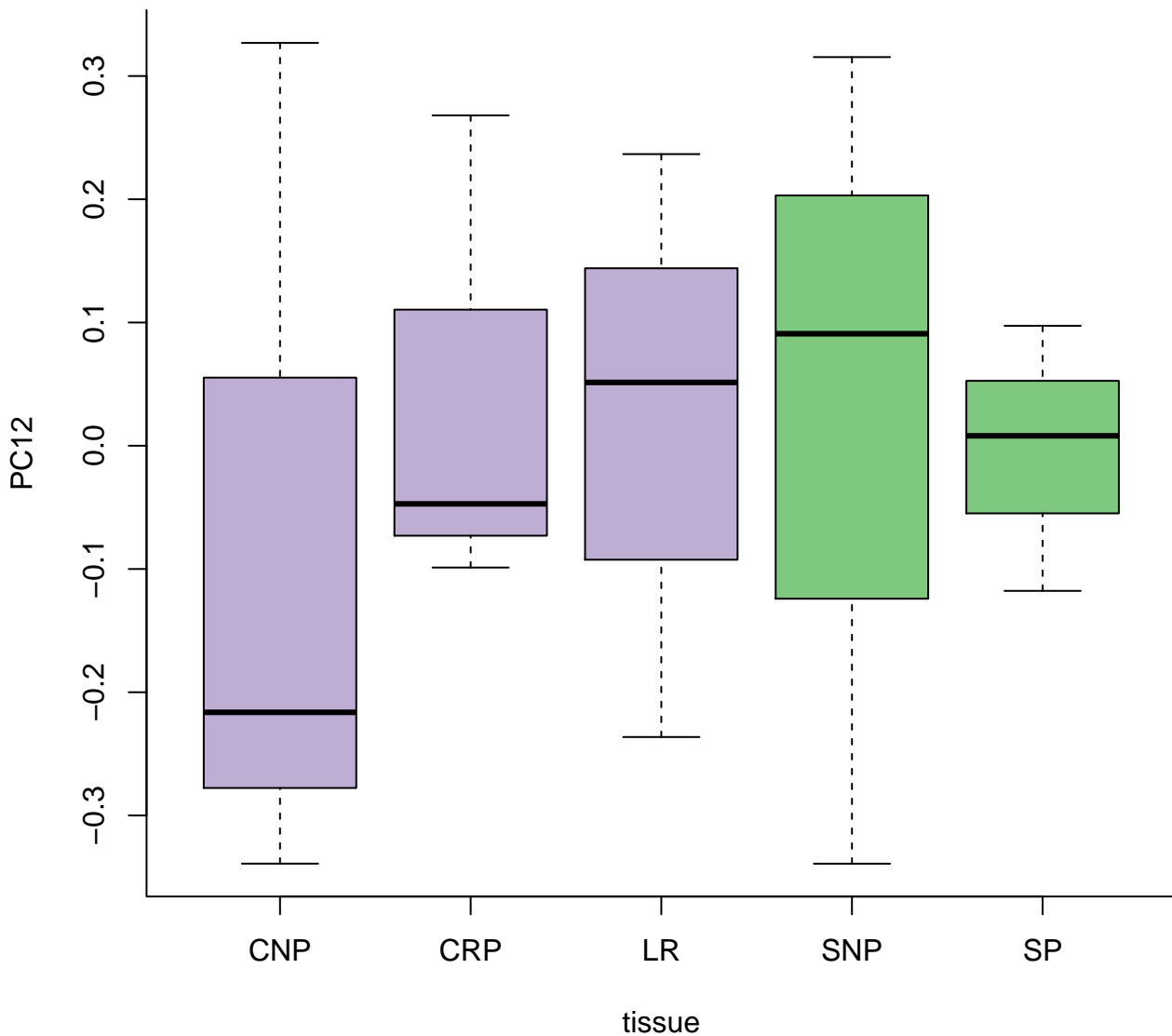
**PC11 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



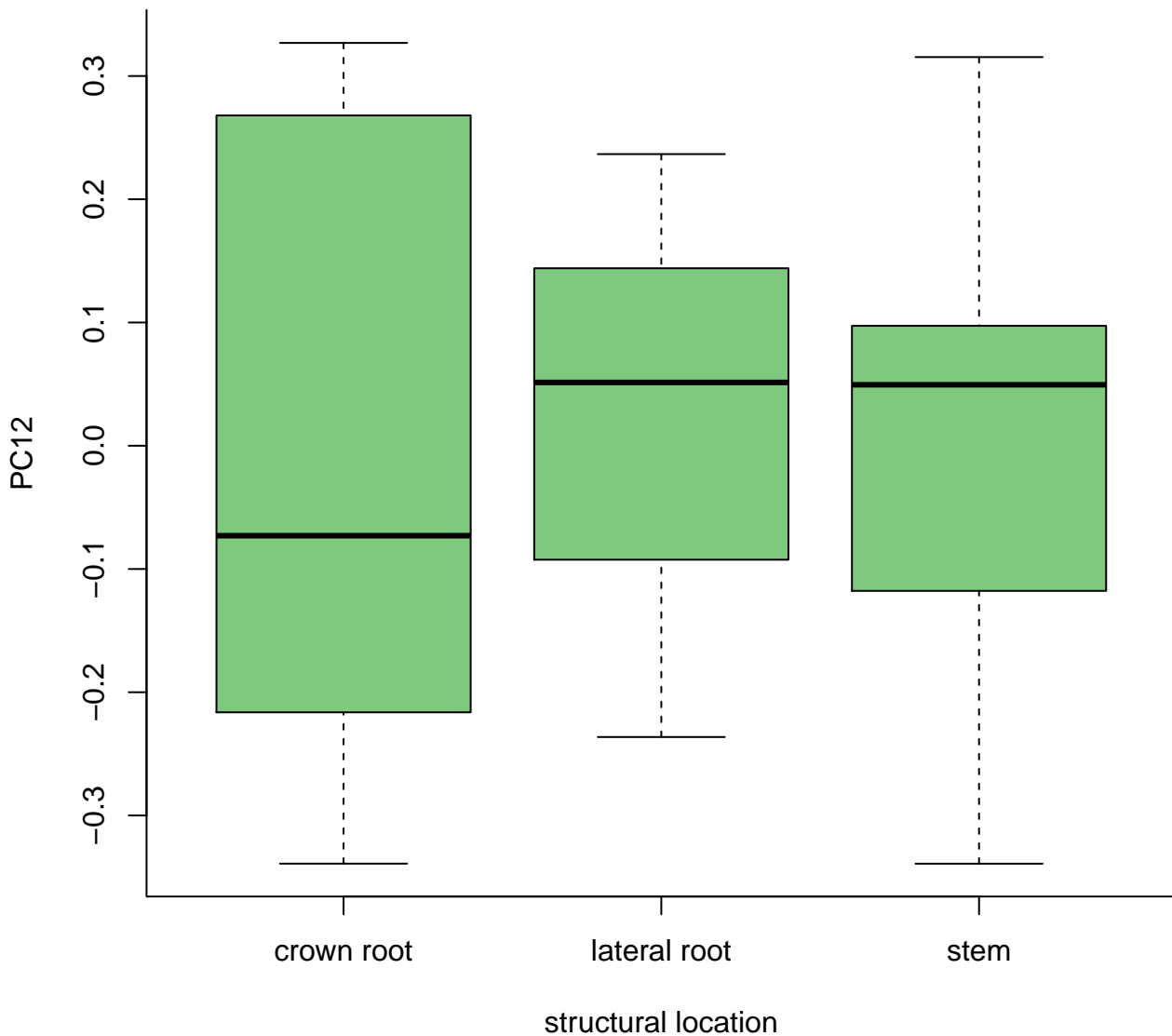
**PC11 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



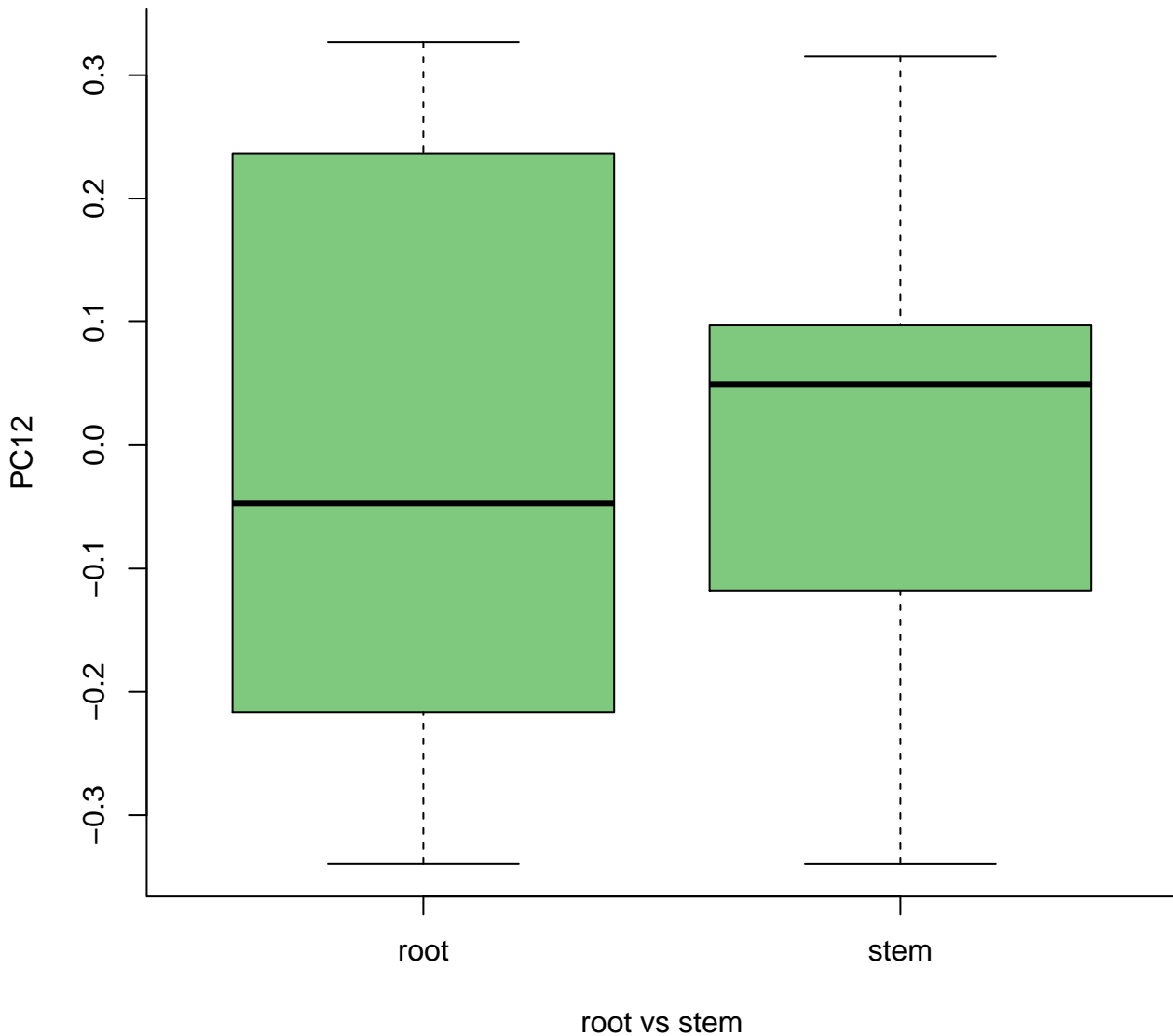
**PC12 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



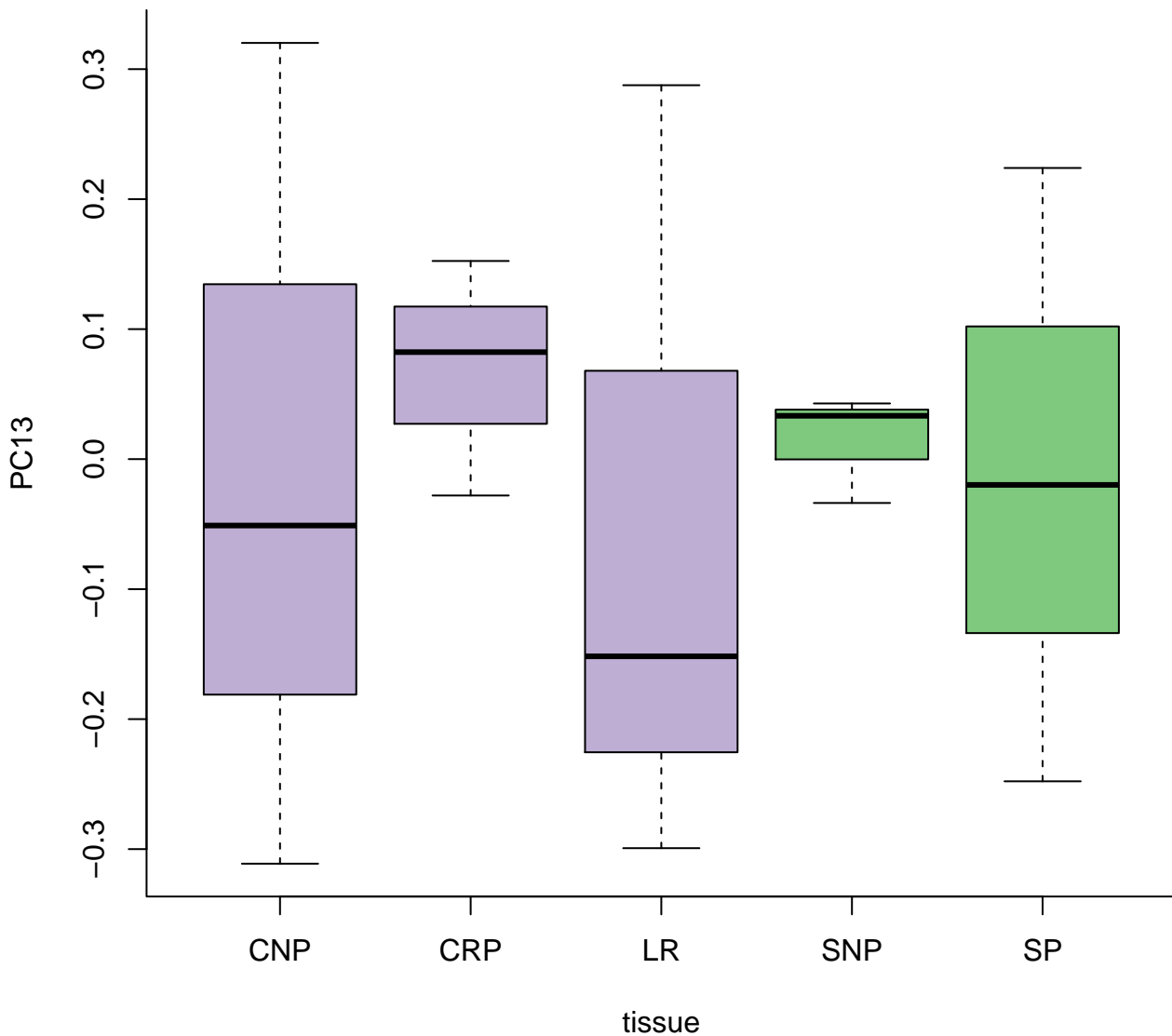
**PC12 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



**PC12 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**

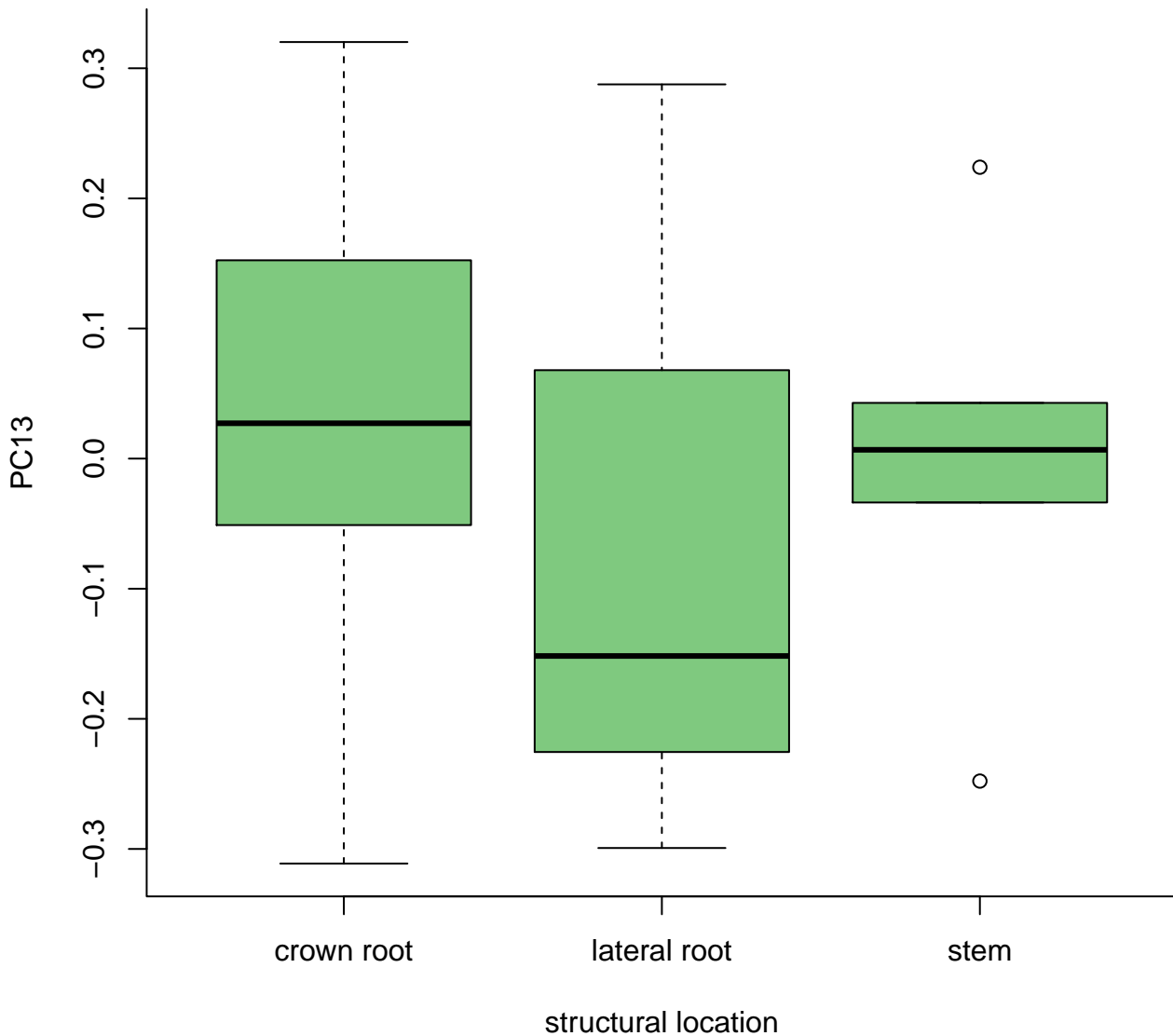


**PC13 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**

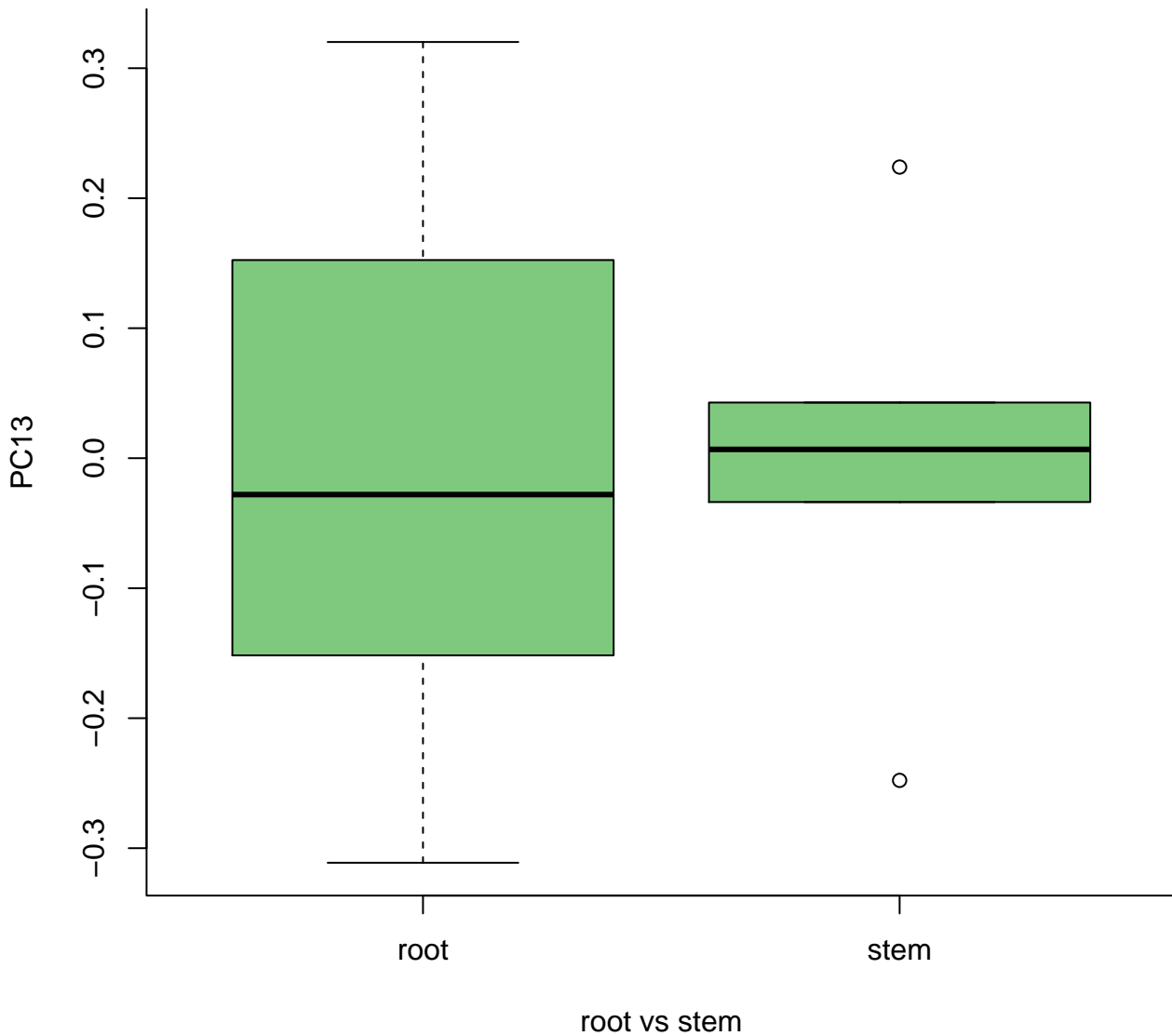




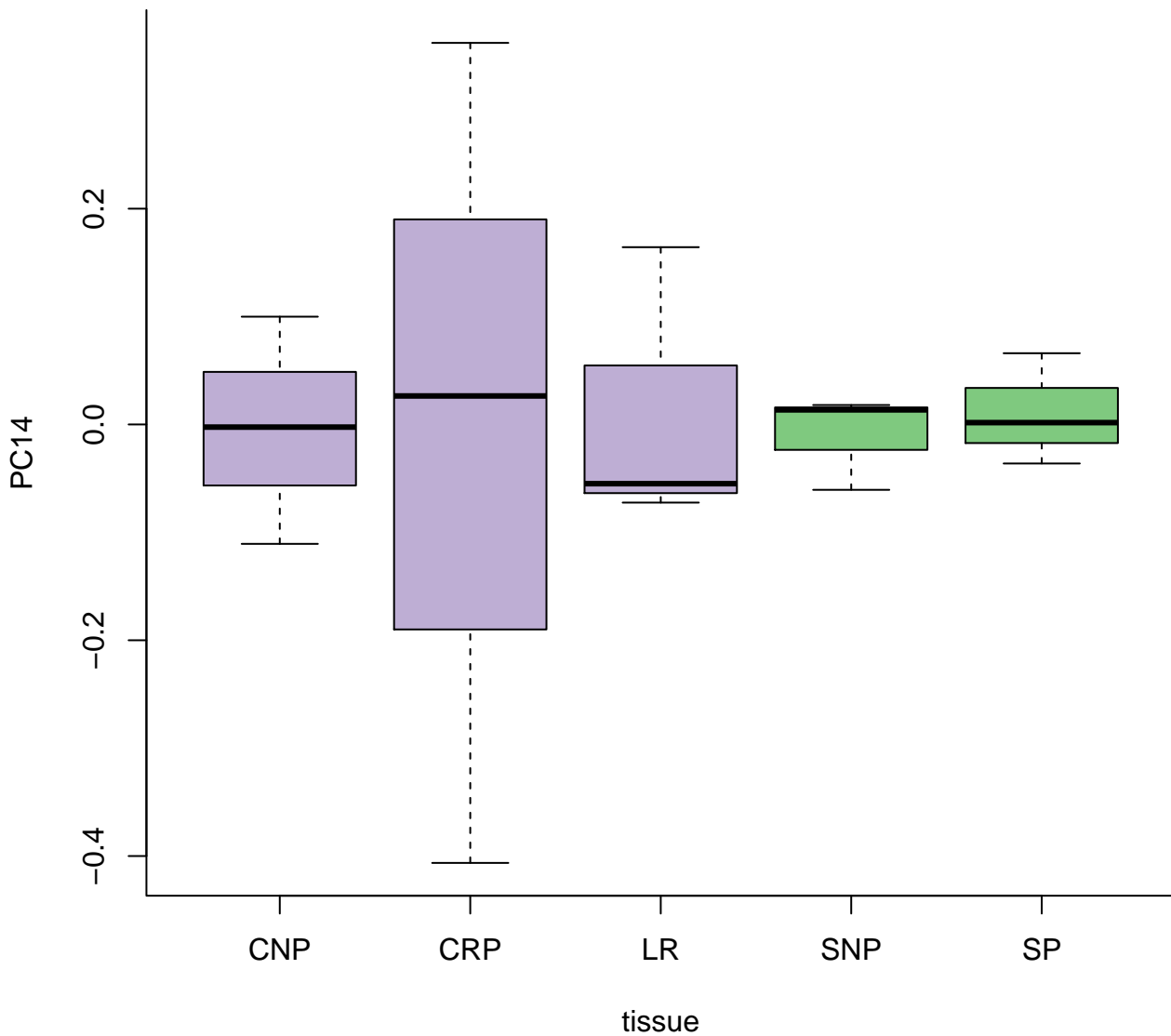
**PC13 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



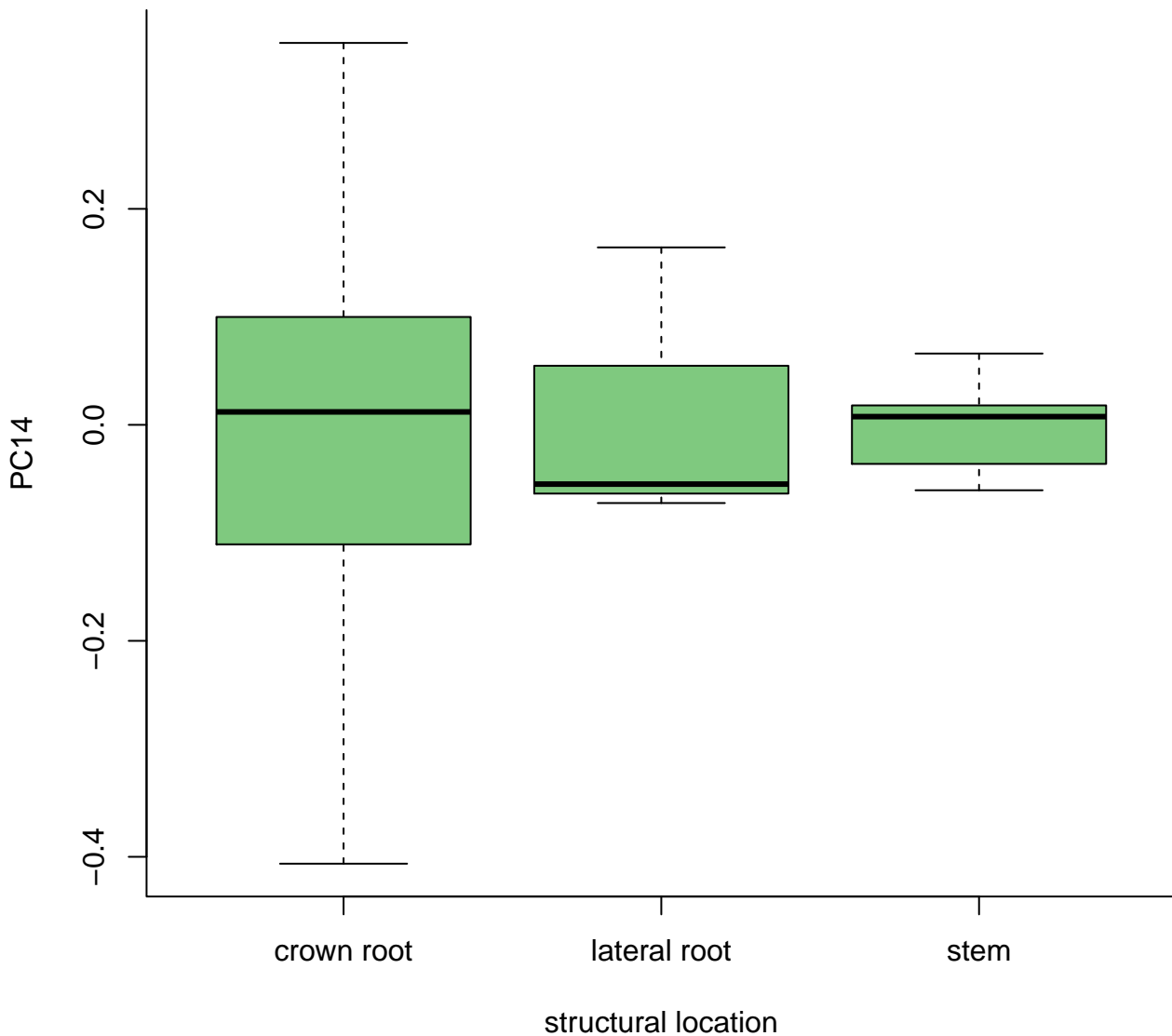
**PC13 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**



**PC14 vs tissue**  
**Adjusted Pvalue= 0.999777863999122**



**PC14 vs structural location**  
**Adjusted Pvalue= 0.999777863999122**



**PC14 vs root vs stem**  
**Adjusted Pvalue= 0.999777863999122**

