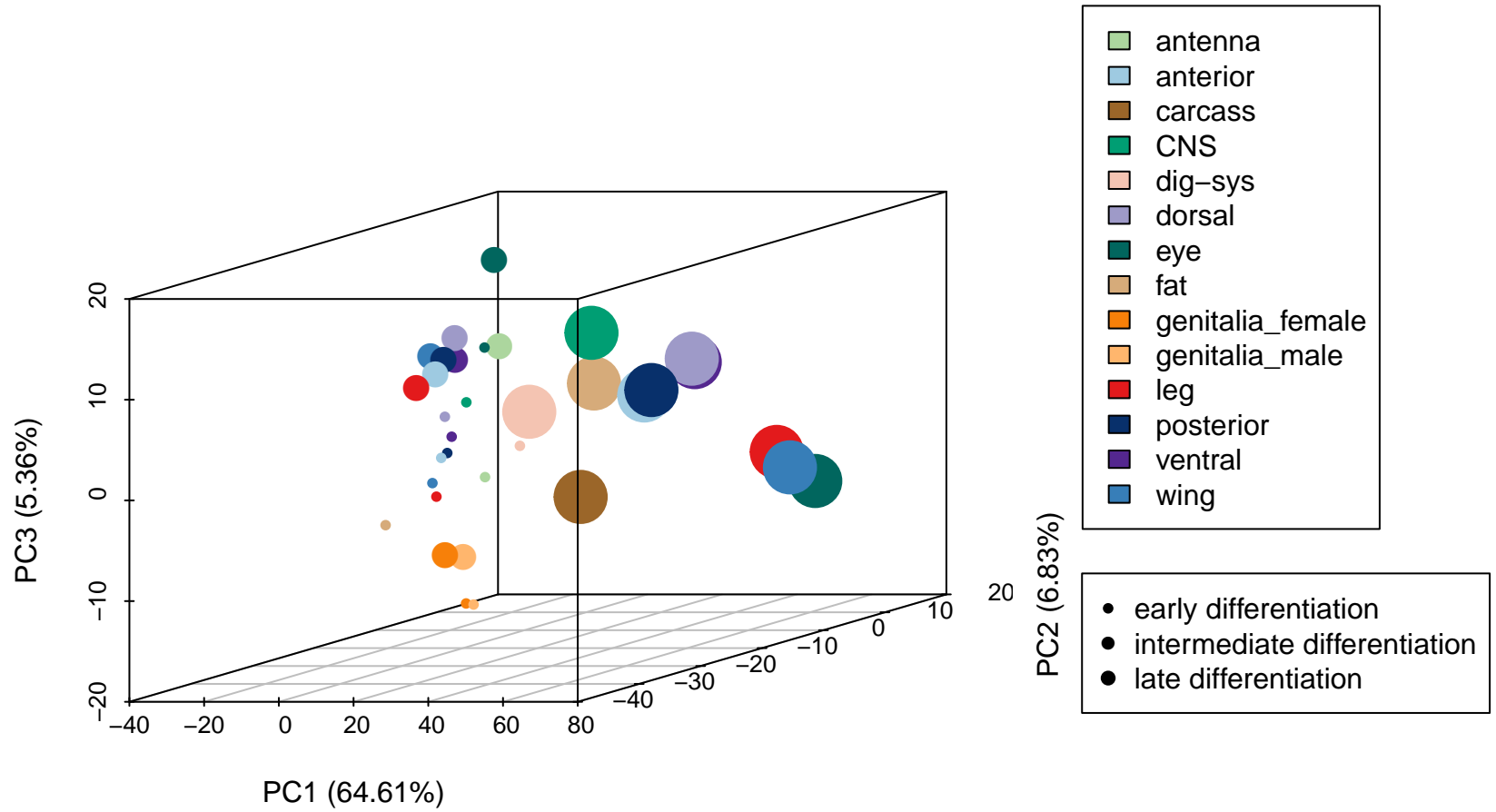
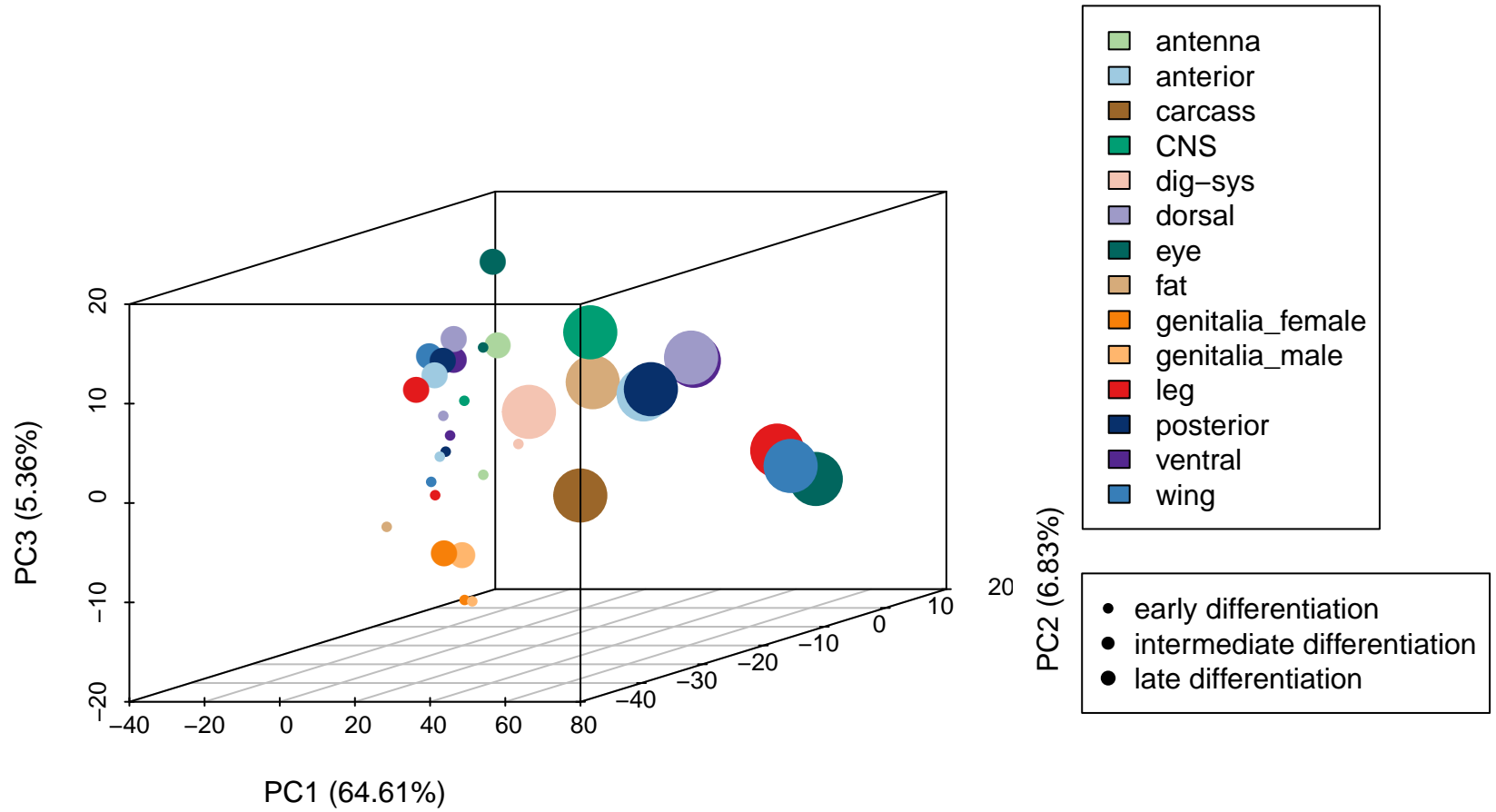
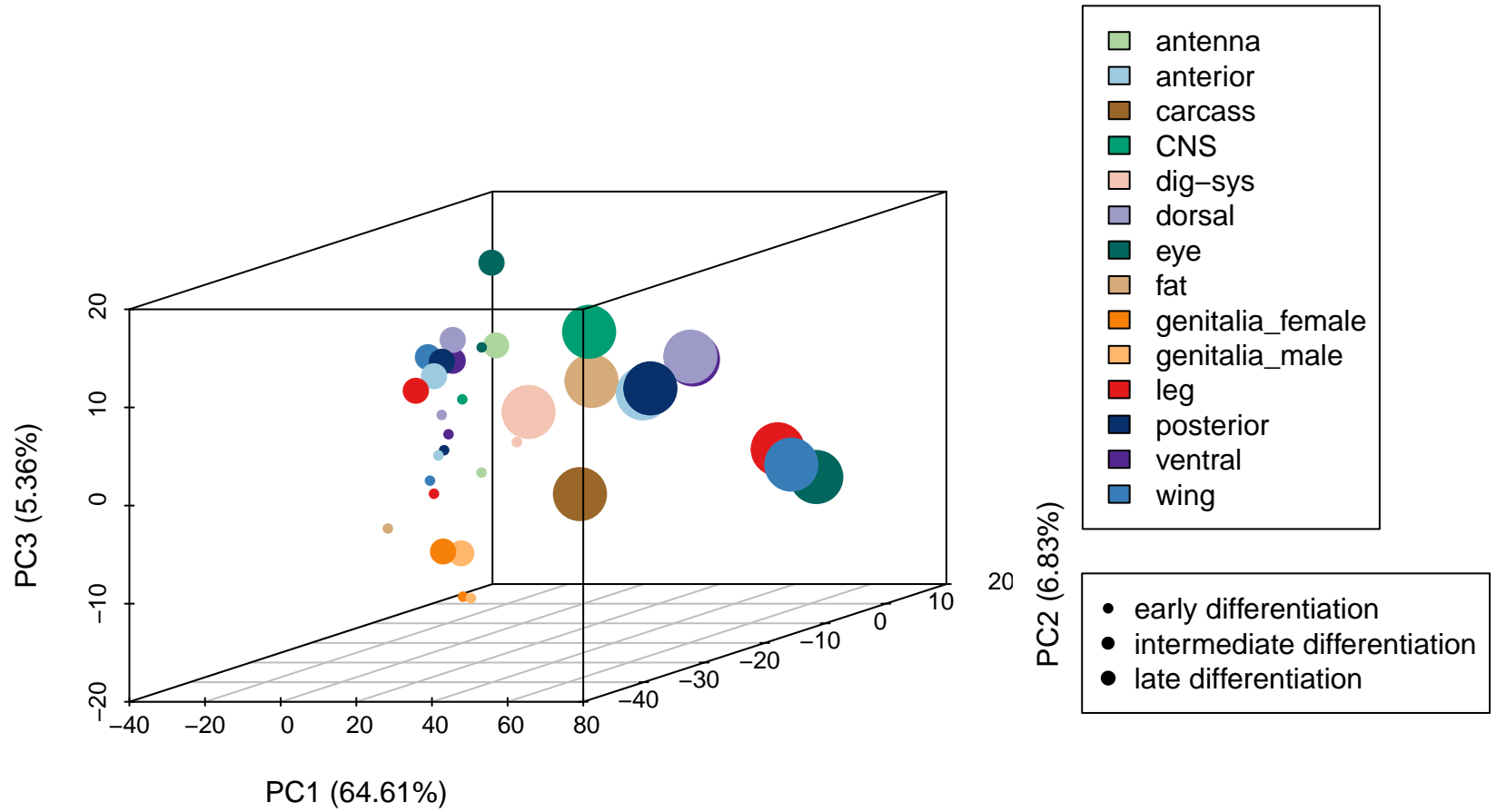


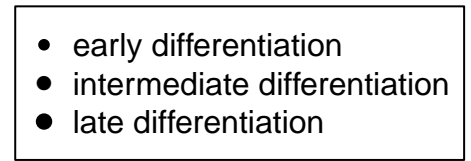
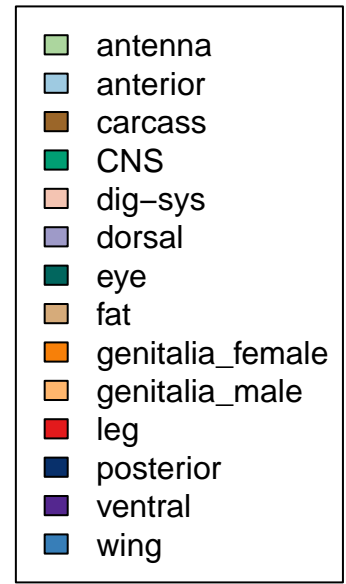
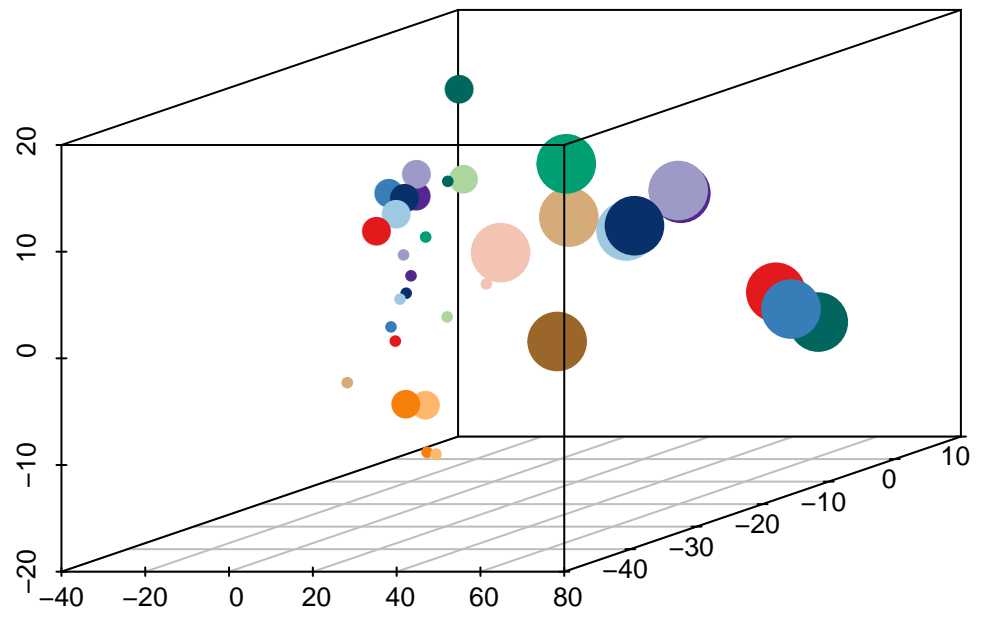
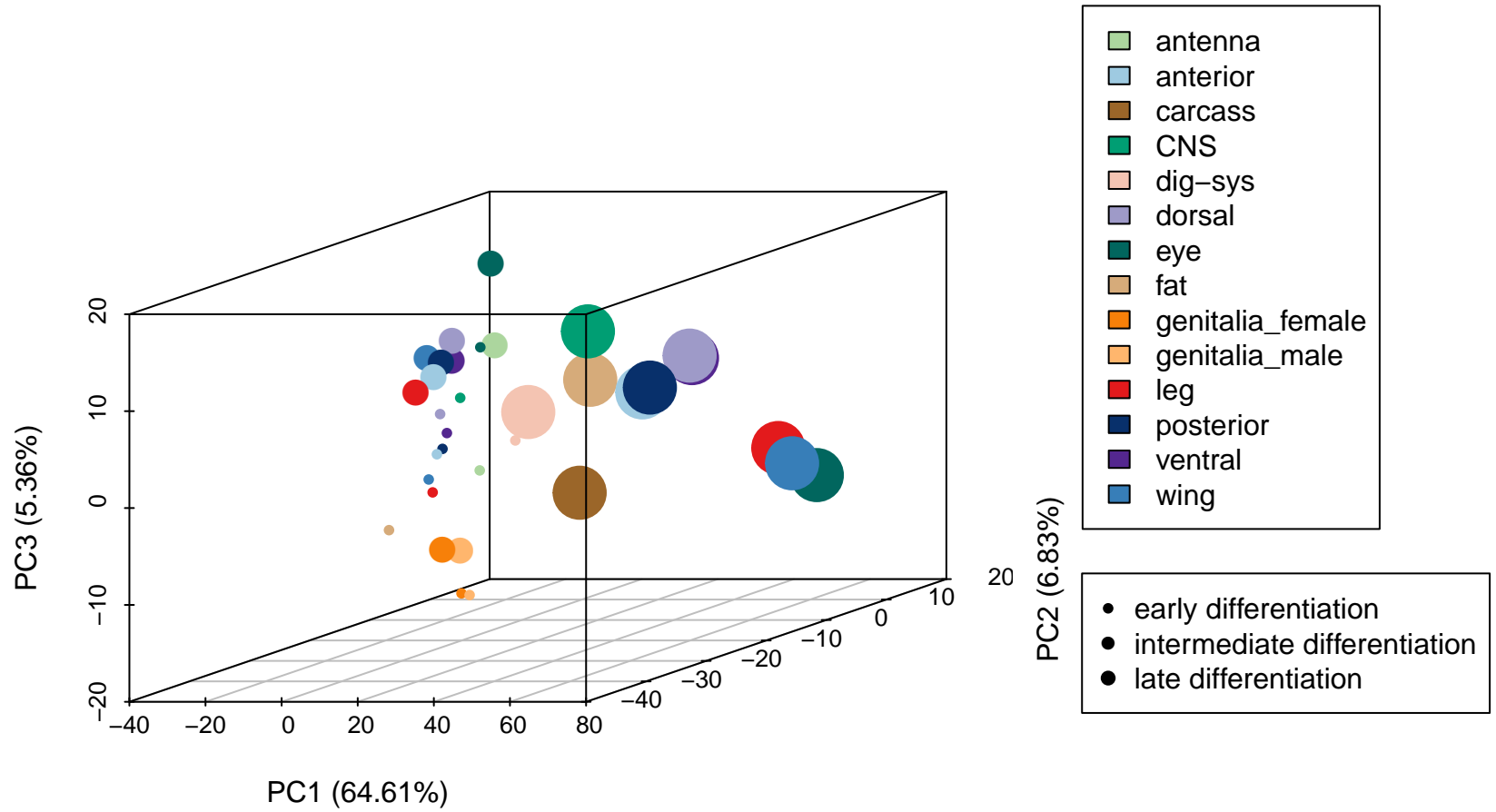
- antenna
- anterior
- carcass
- CNS
- dig-sys
- dorsal
- eye
- fat
- genitalia_female
- genitalia_male
- leg
- posterior
- ventral
- wing

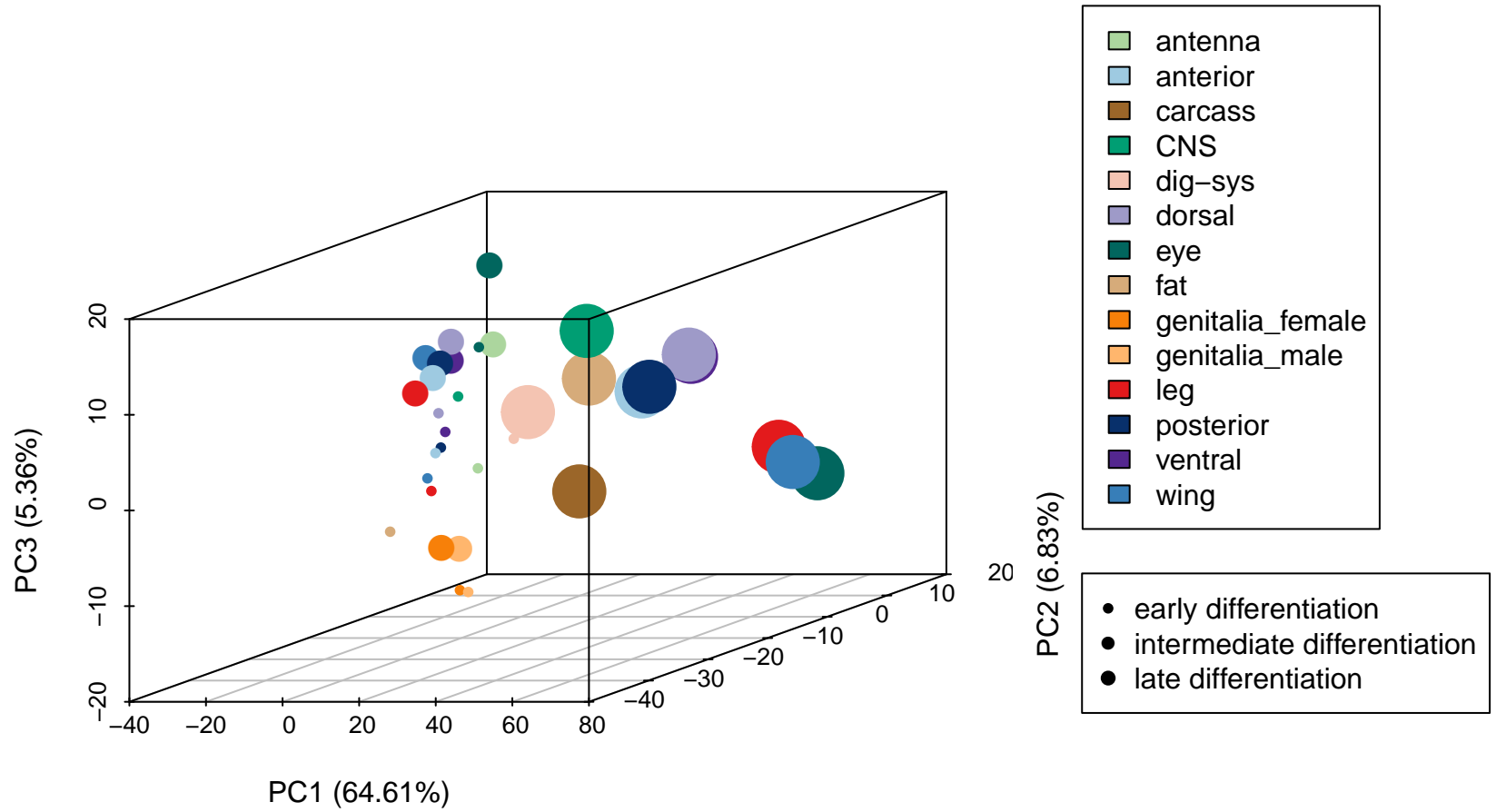
- early differentiation
- intermediate differentiation
- late differentiation

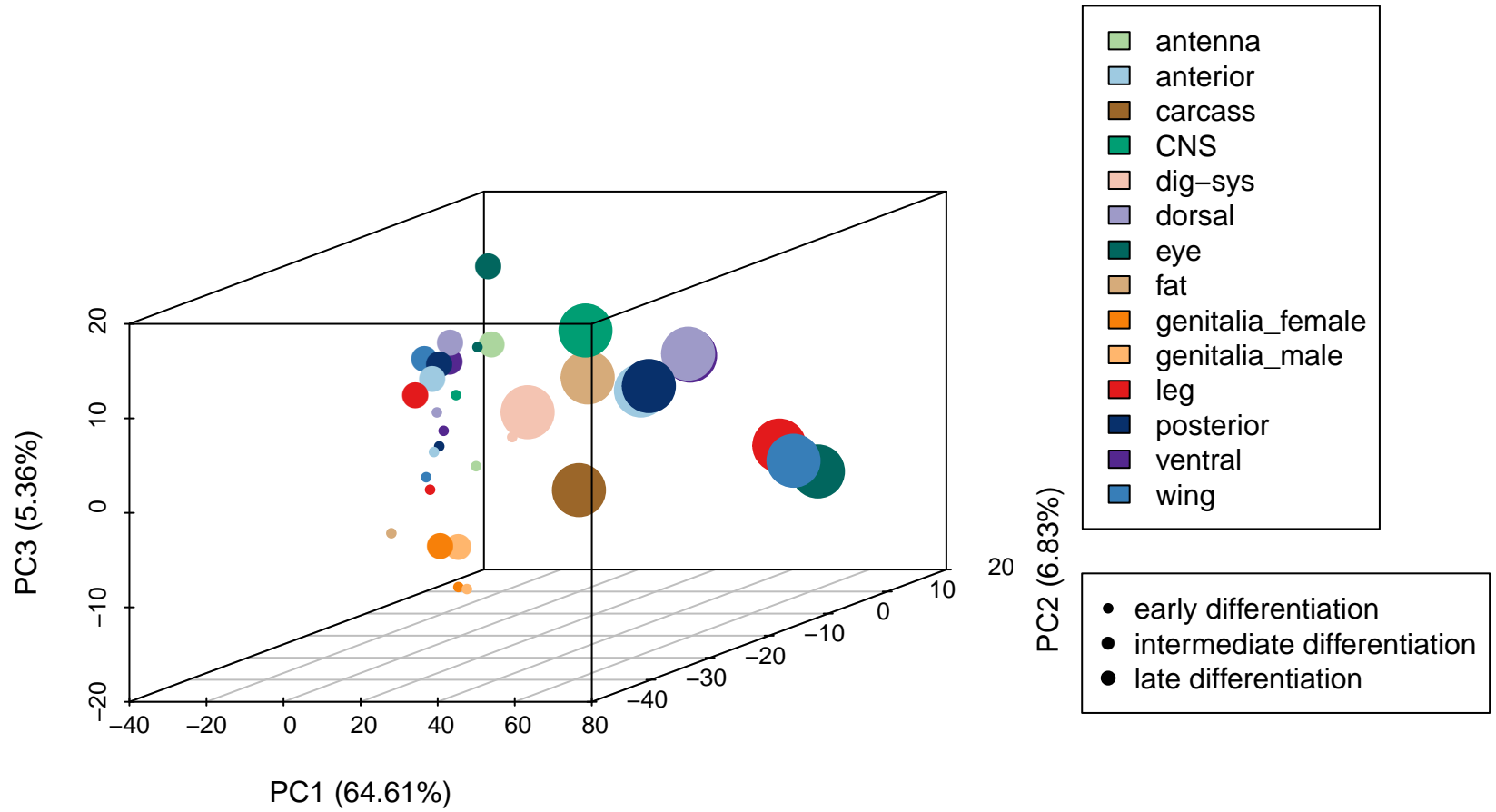


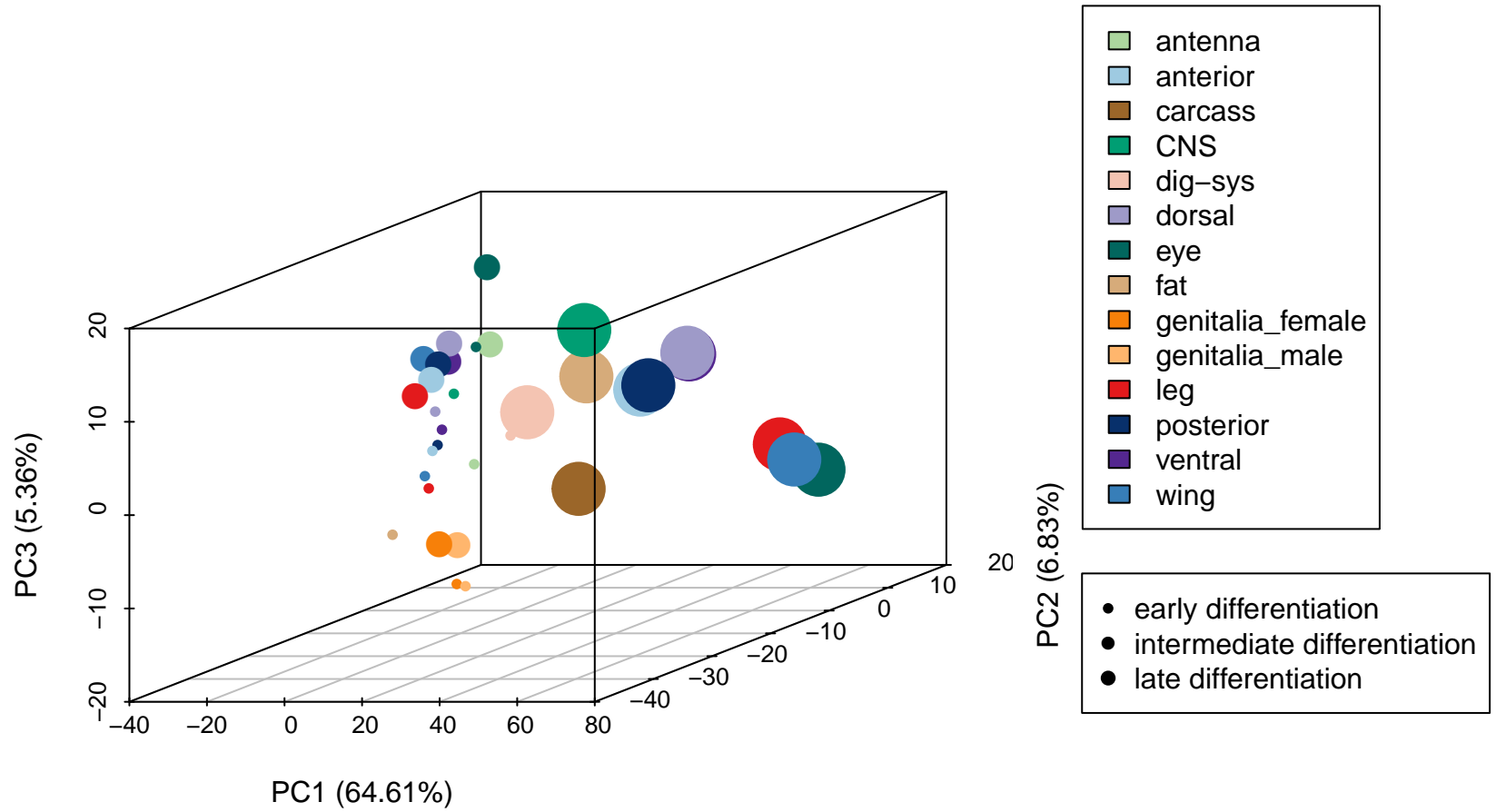


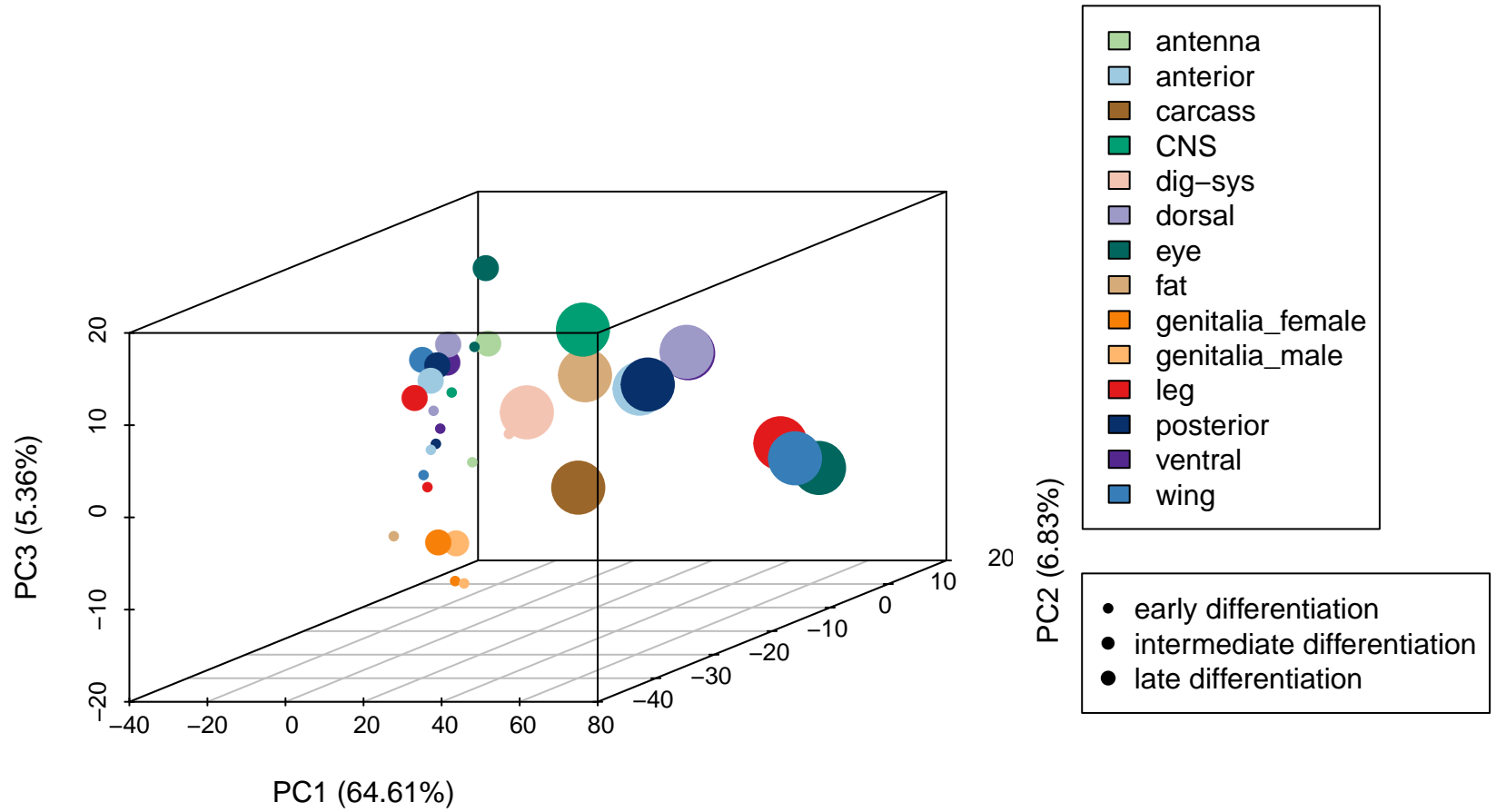


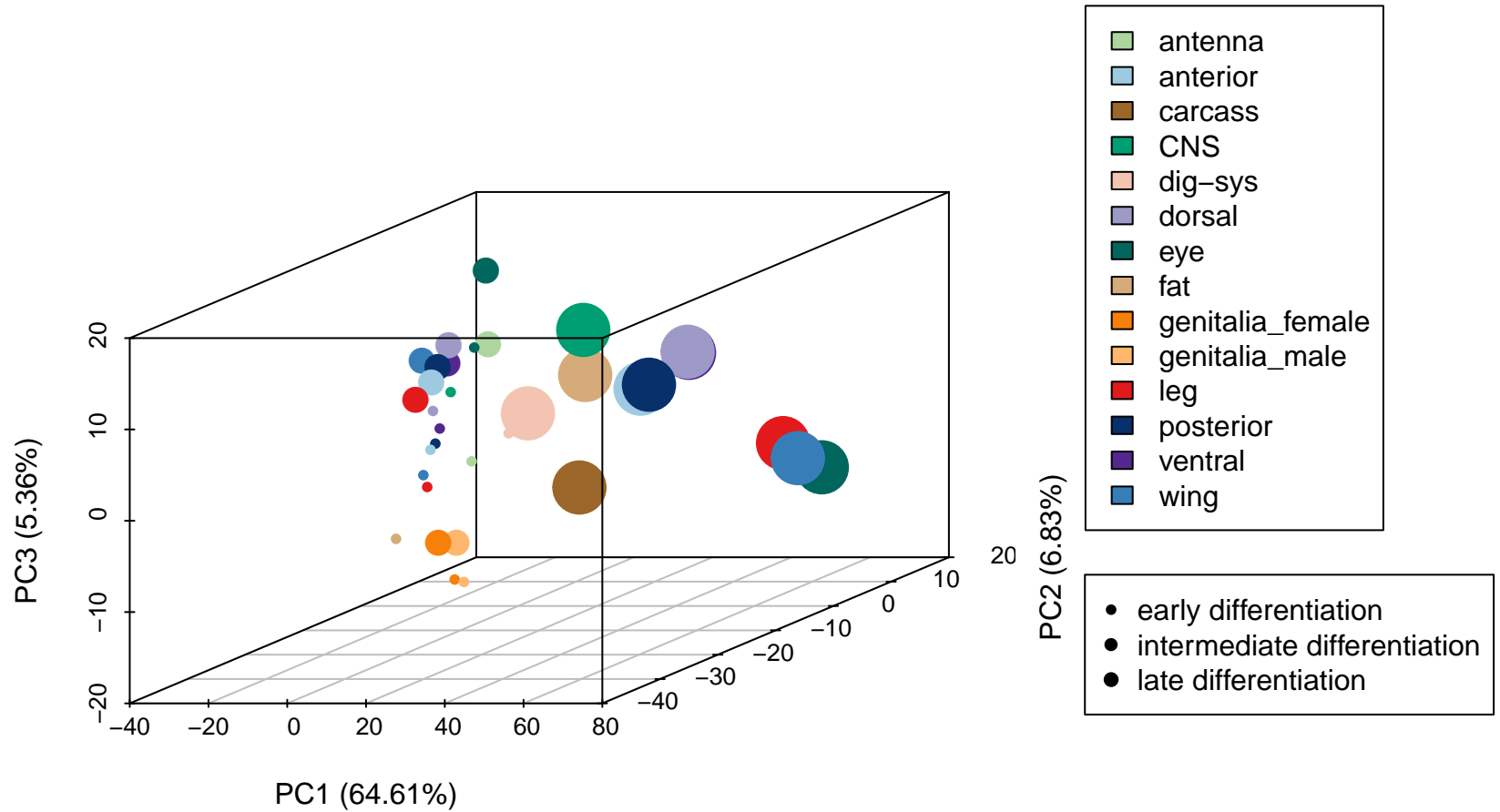


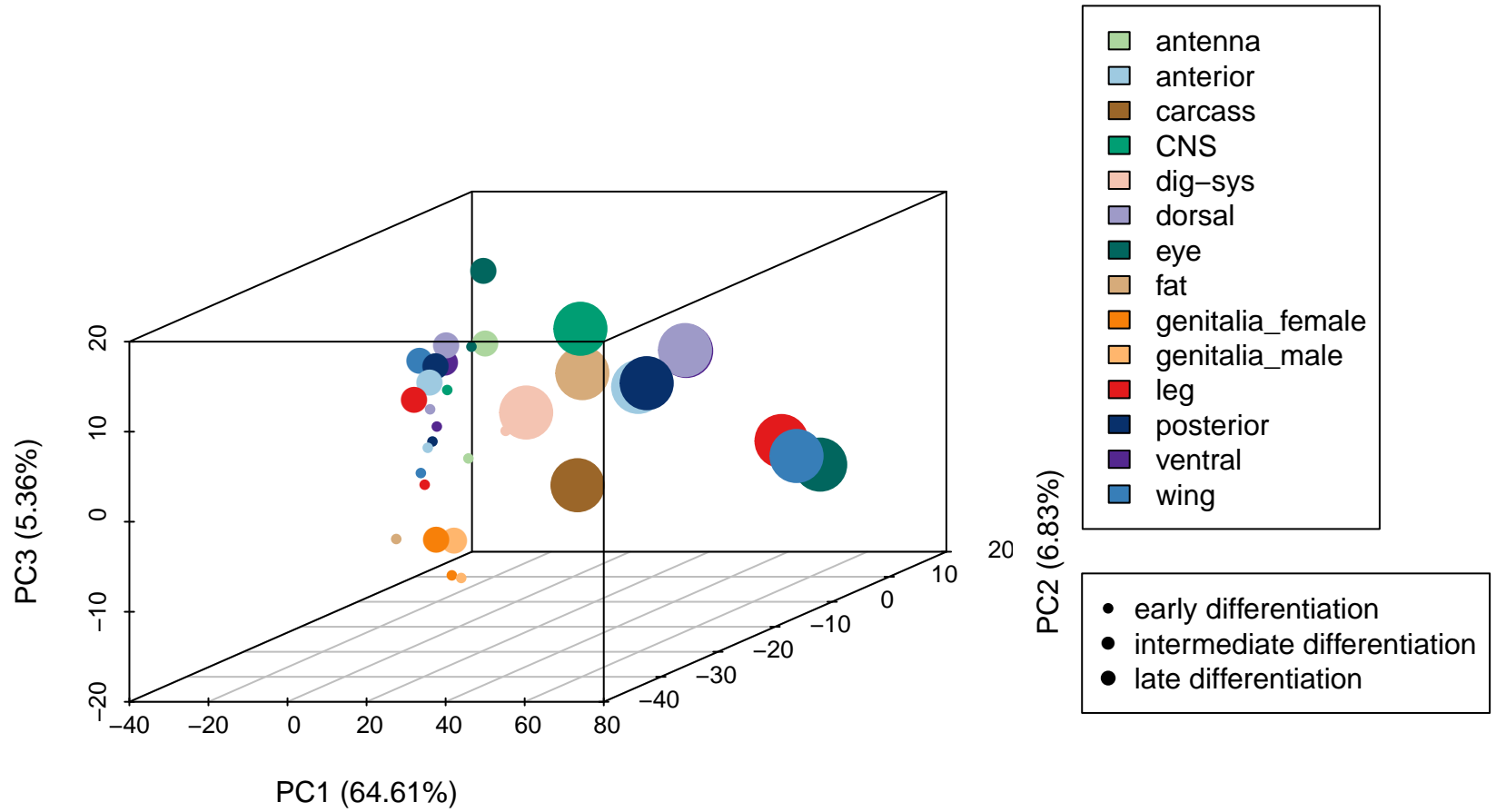


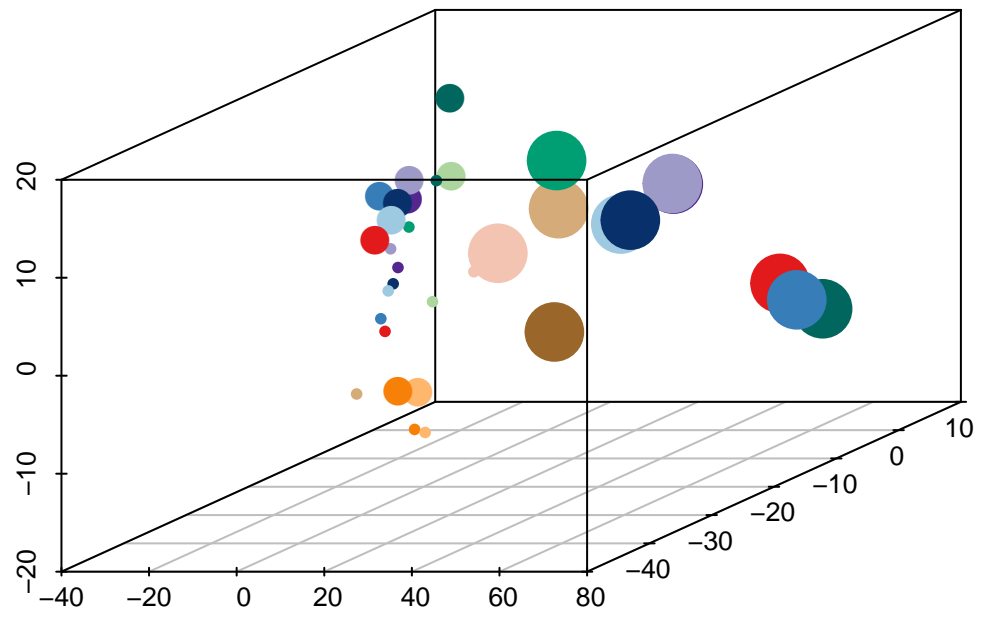
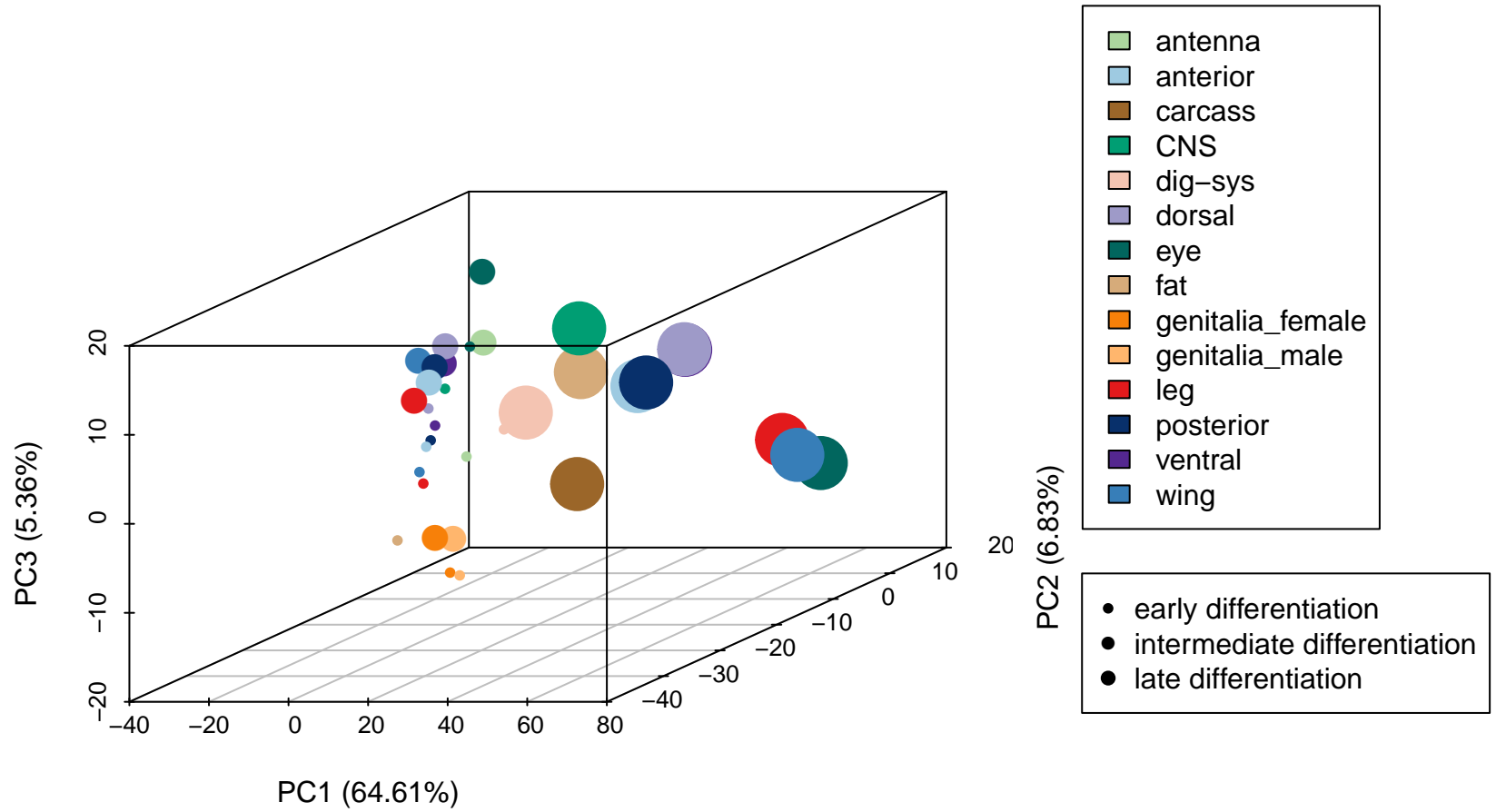






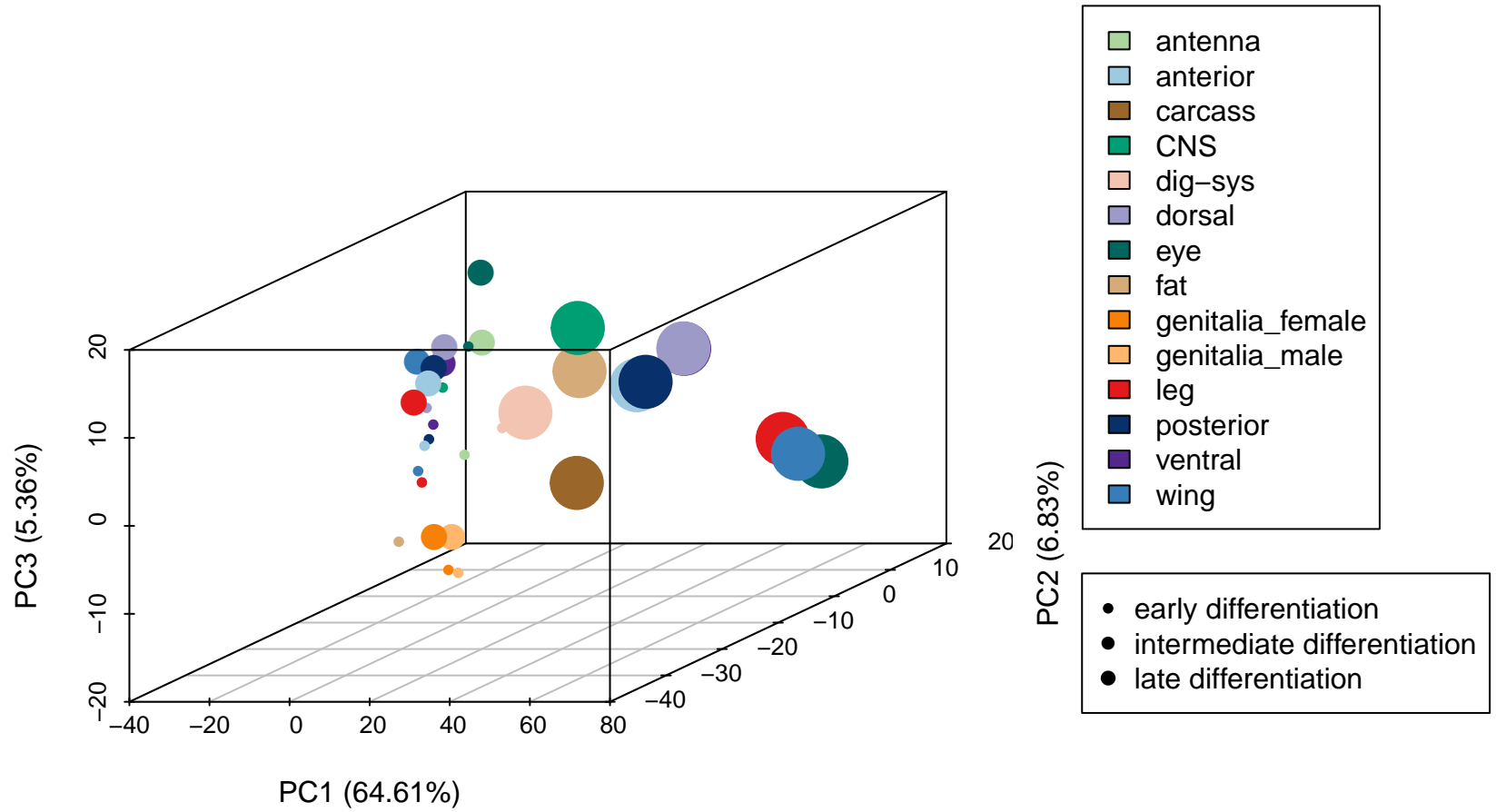


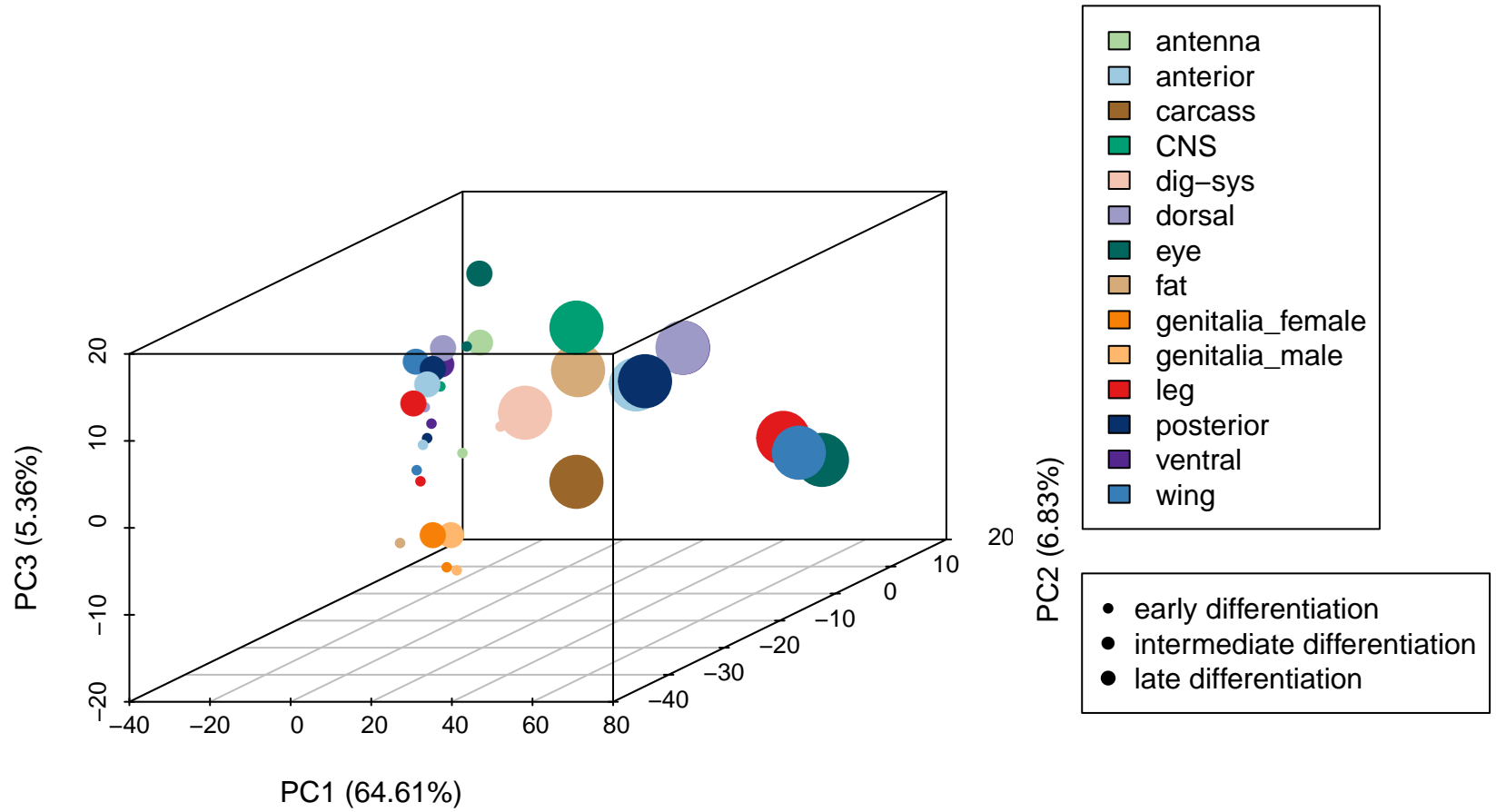


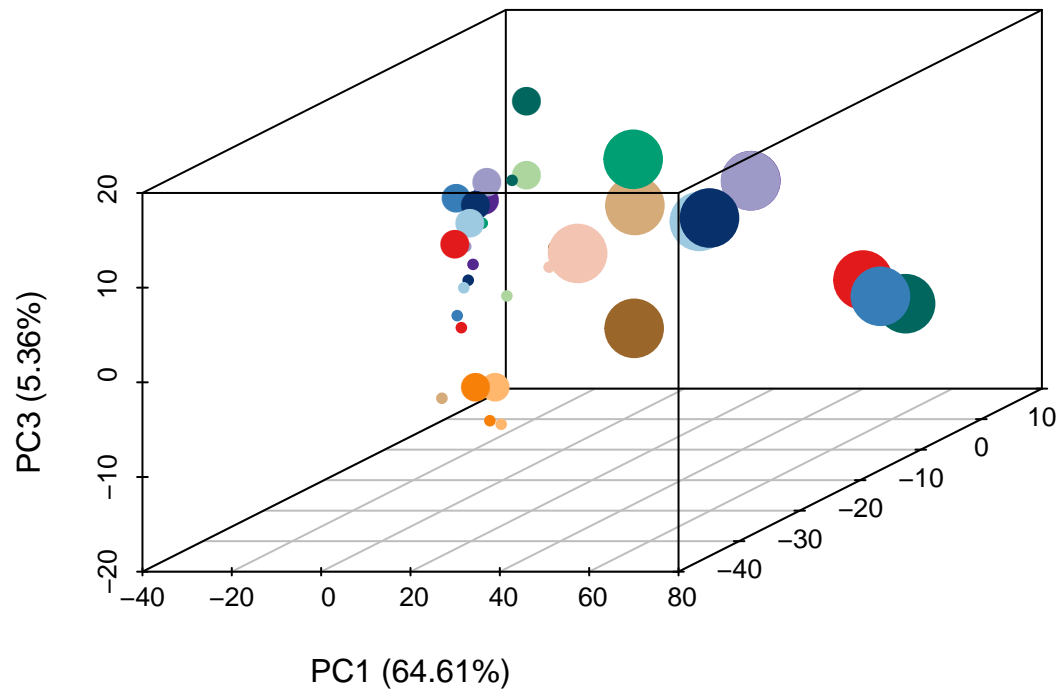
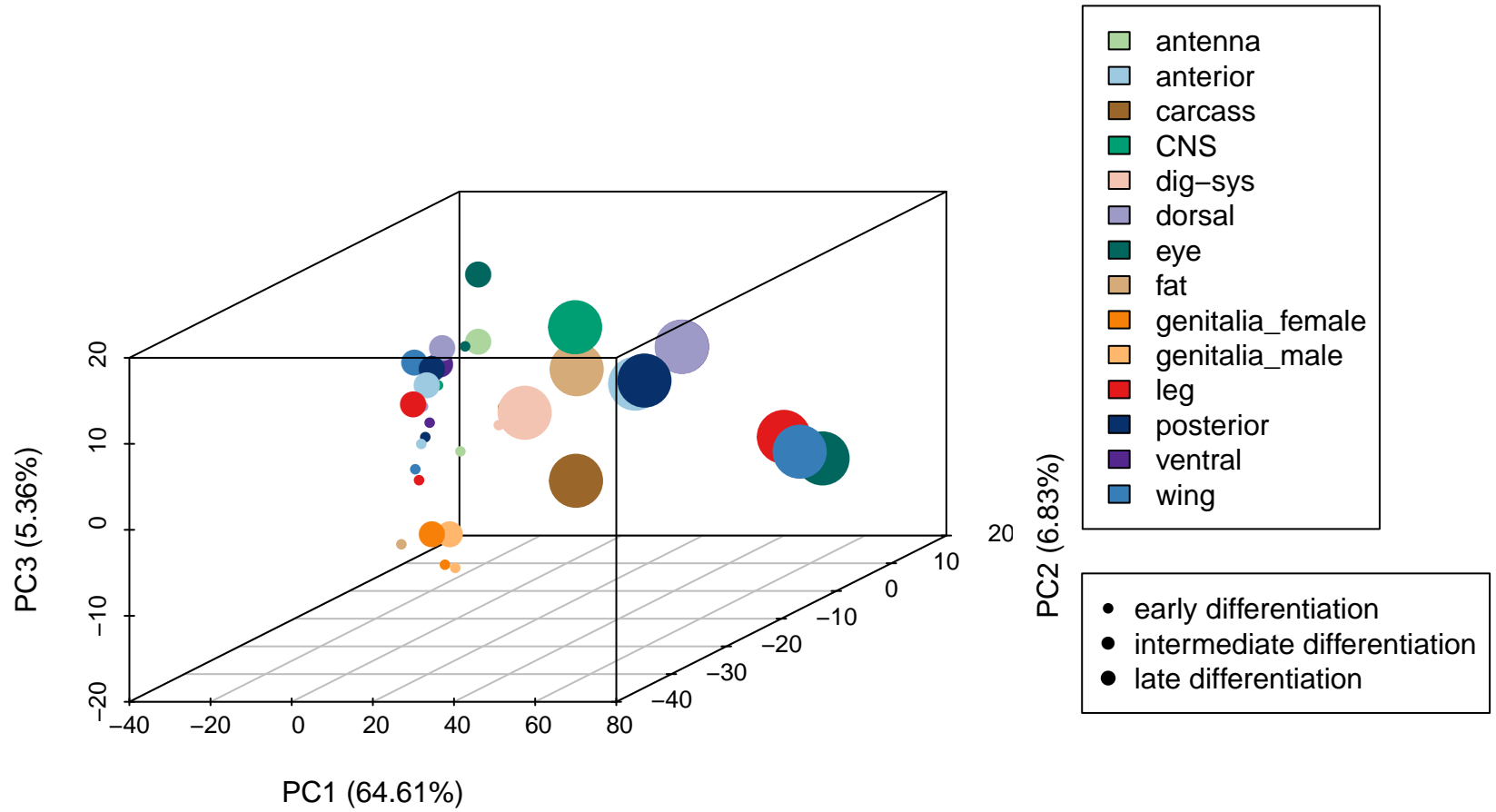


- antenna
- anterior
- carcass
- CNS
- dig-sys
- dorsal
- eye
- fat
- genitalia_female
- genitalia_male
- leg
- posterior
- ventral
- wing

- early differentiation
- intermediate differentiation
- late differentiation

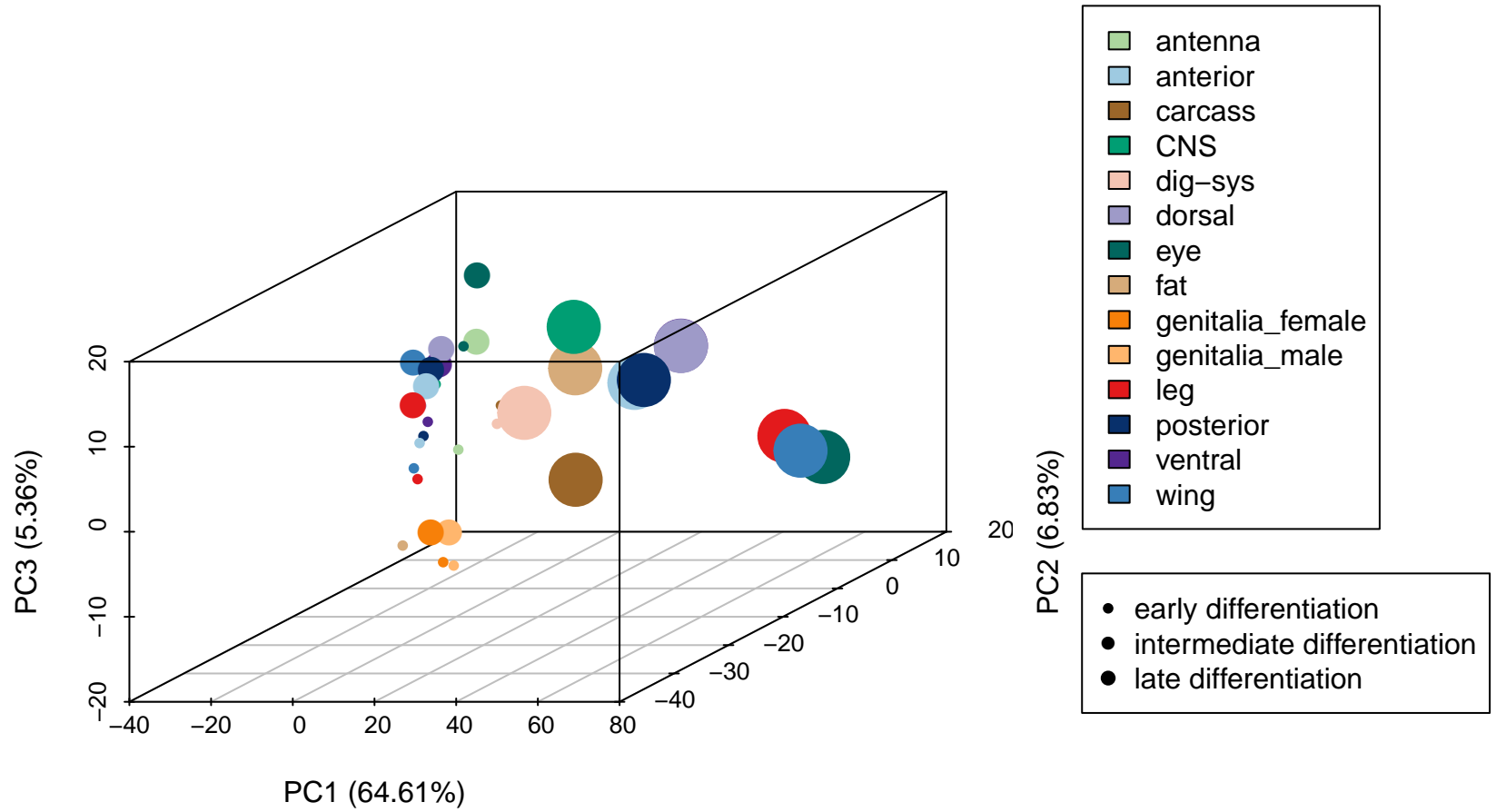


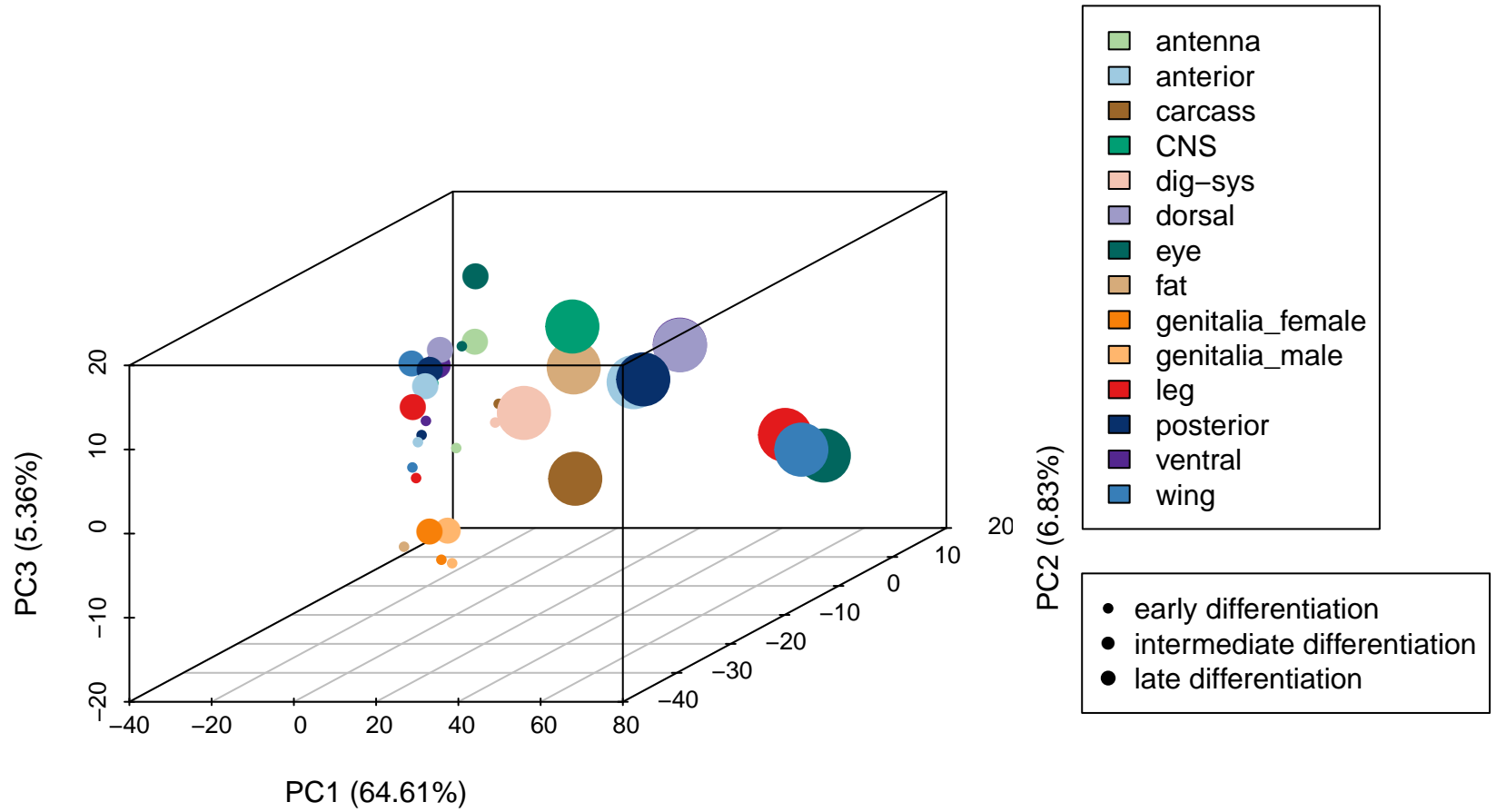


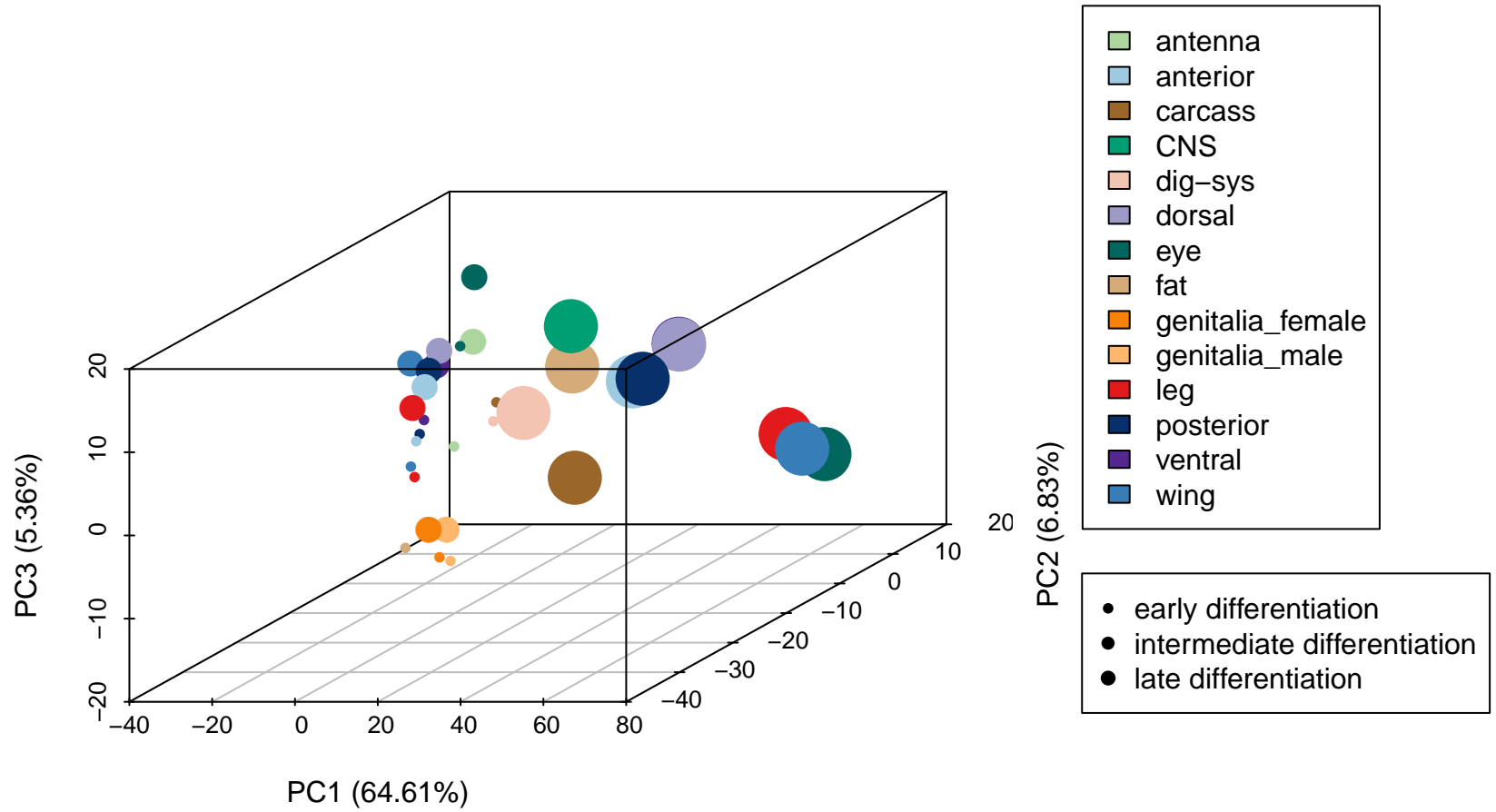


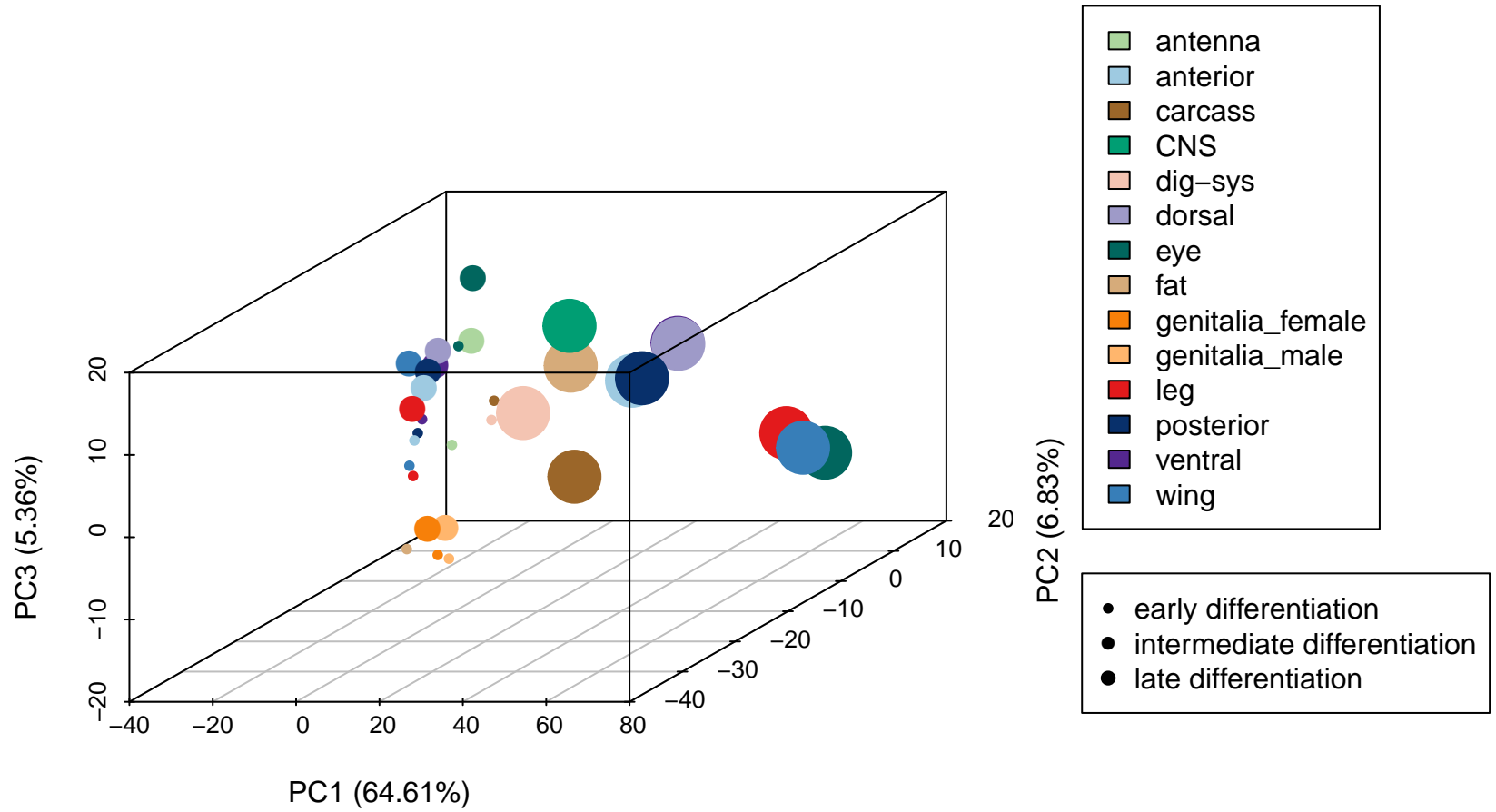
- antenna
- anterior
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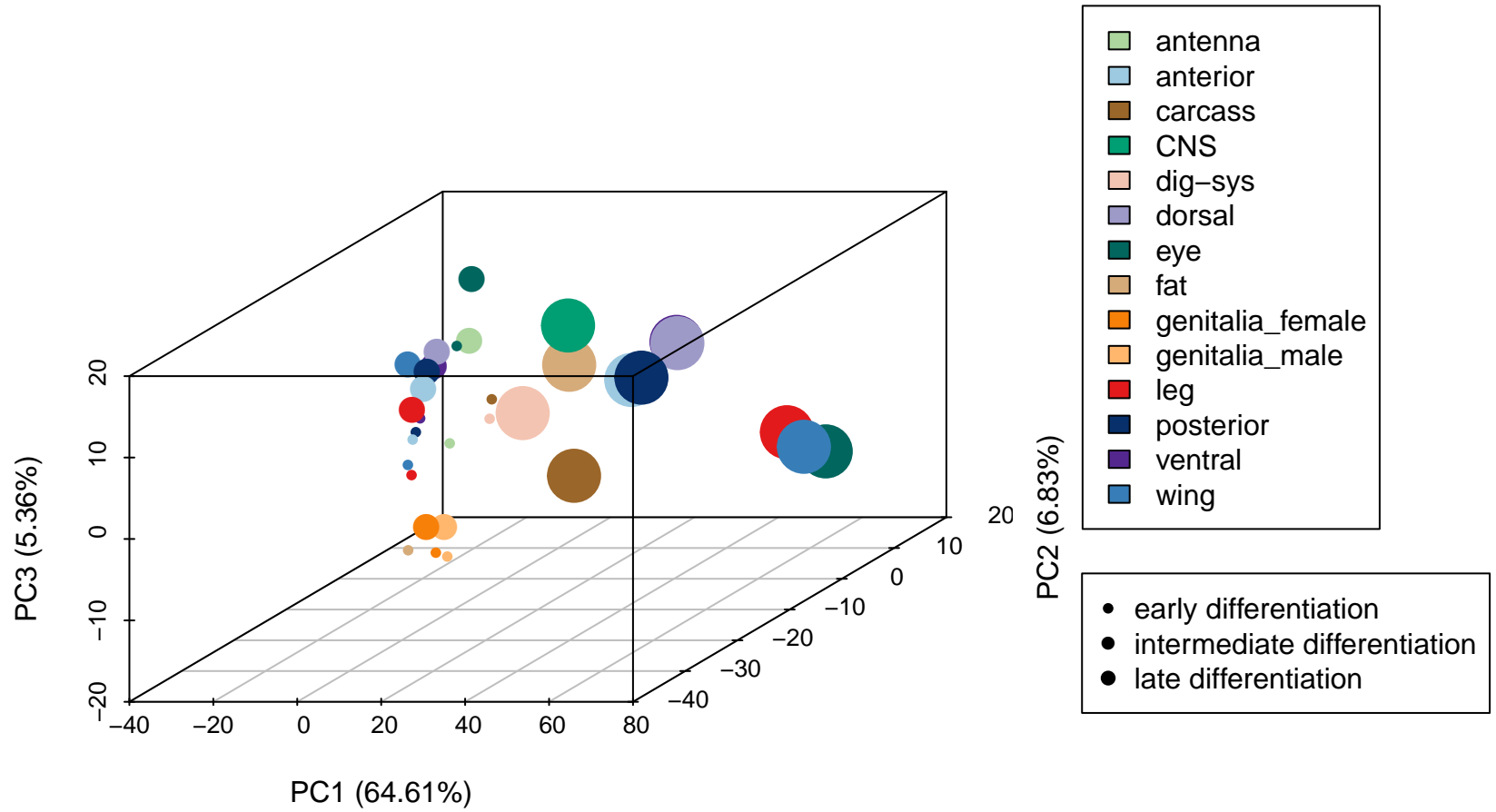
- early differentiation
- intermediate differentiation
- late differentiation

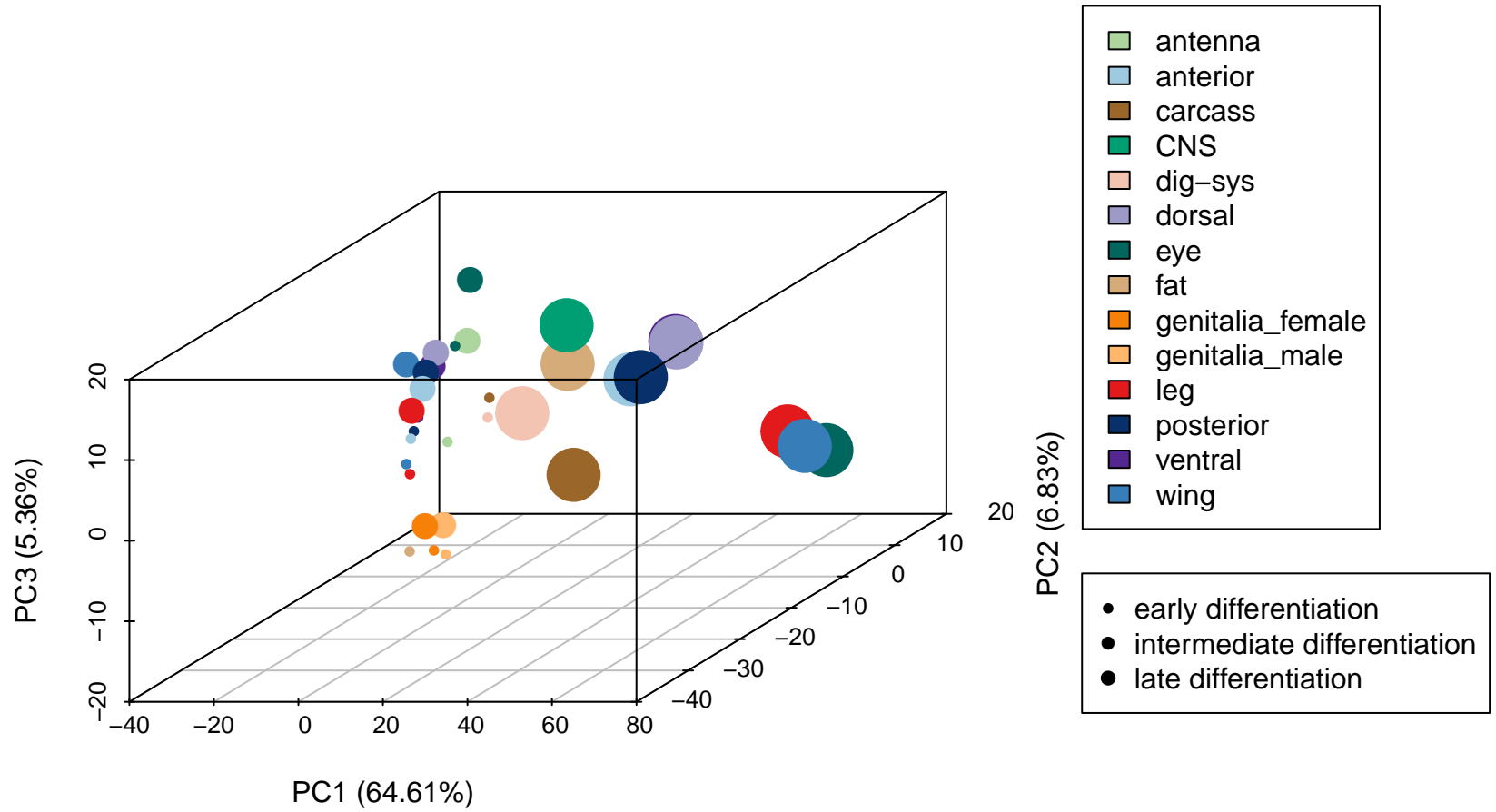


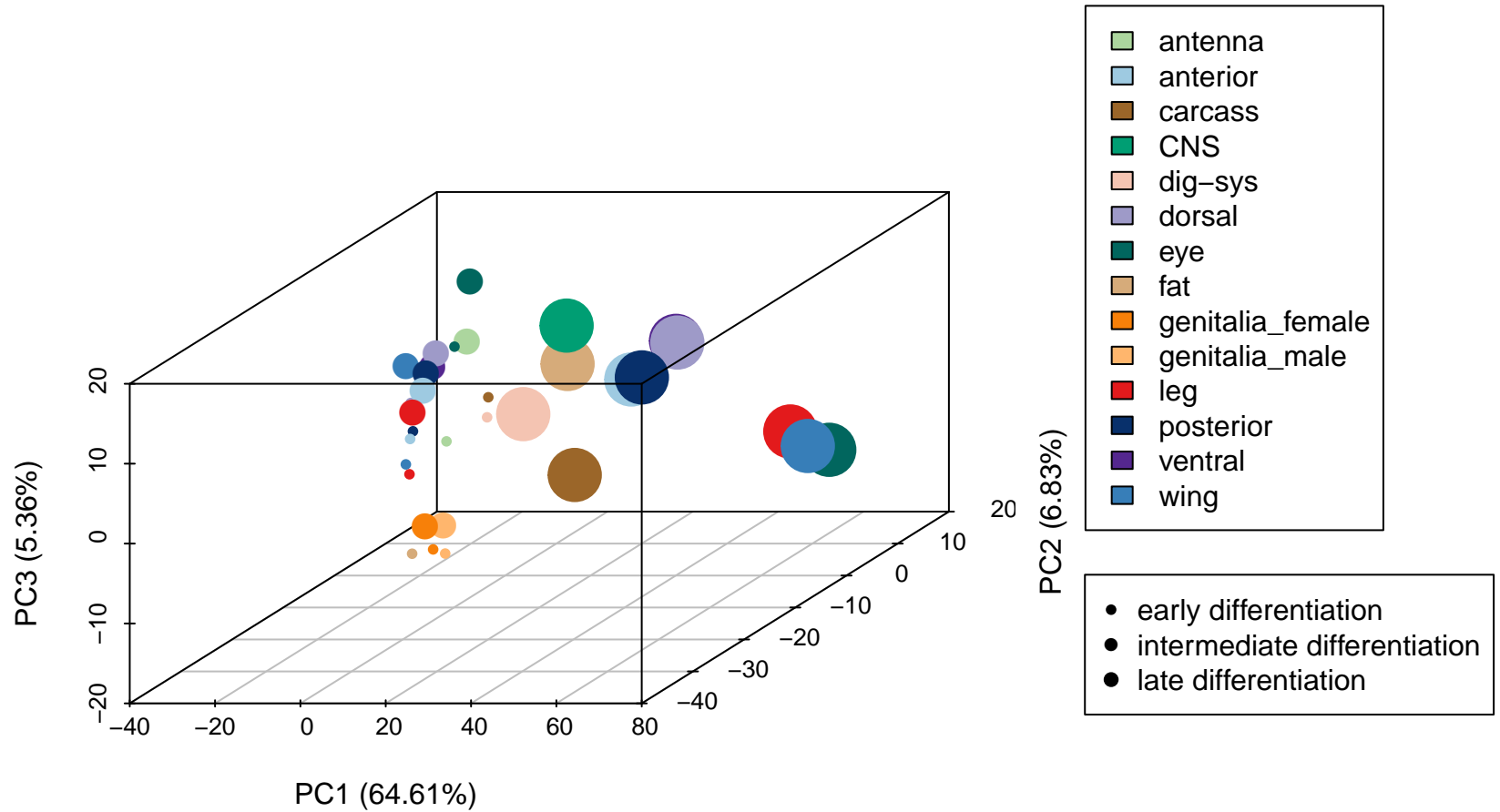


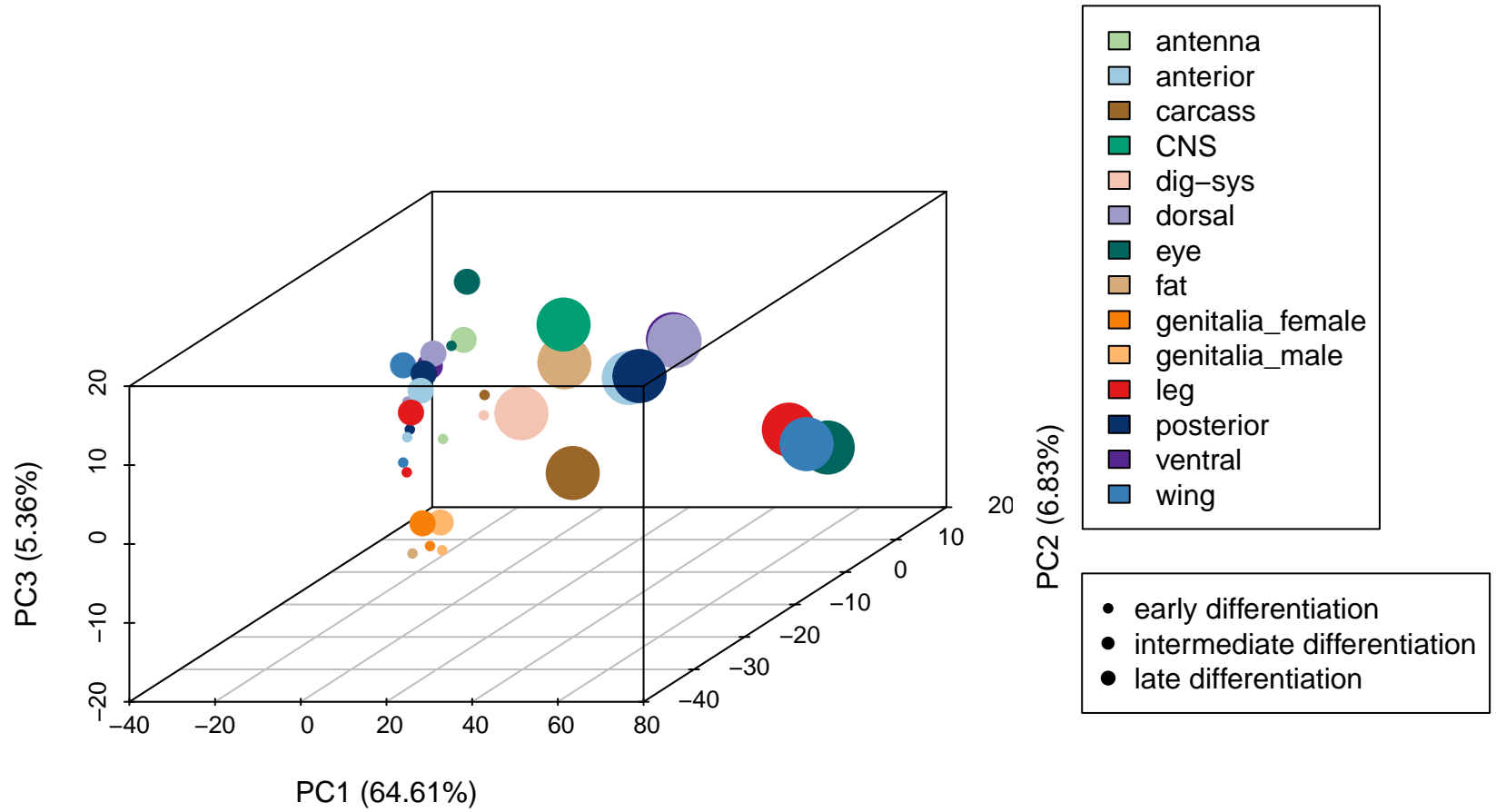


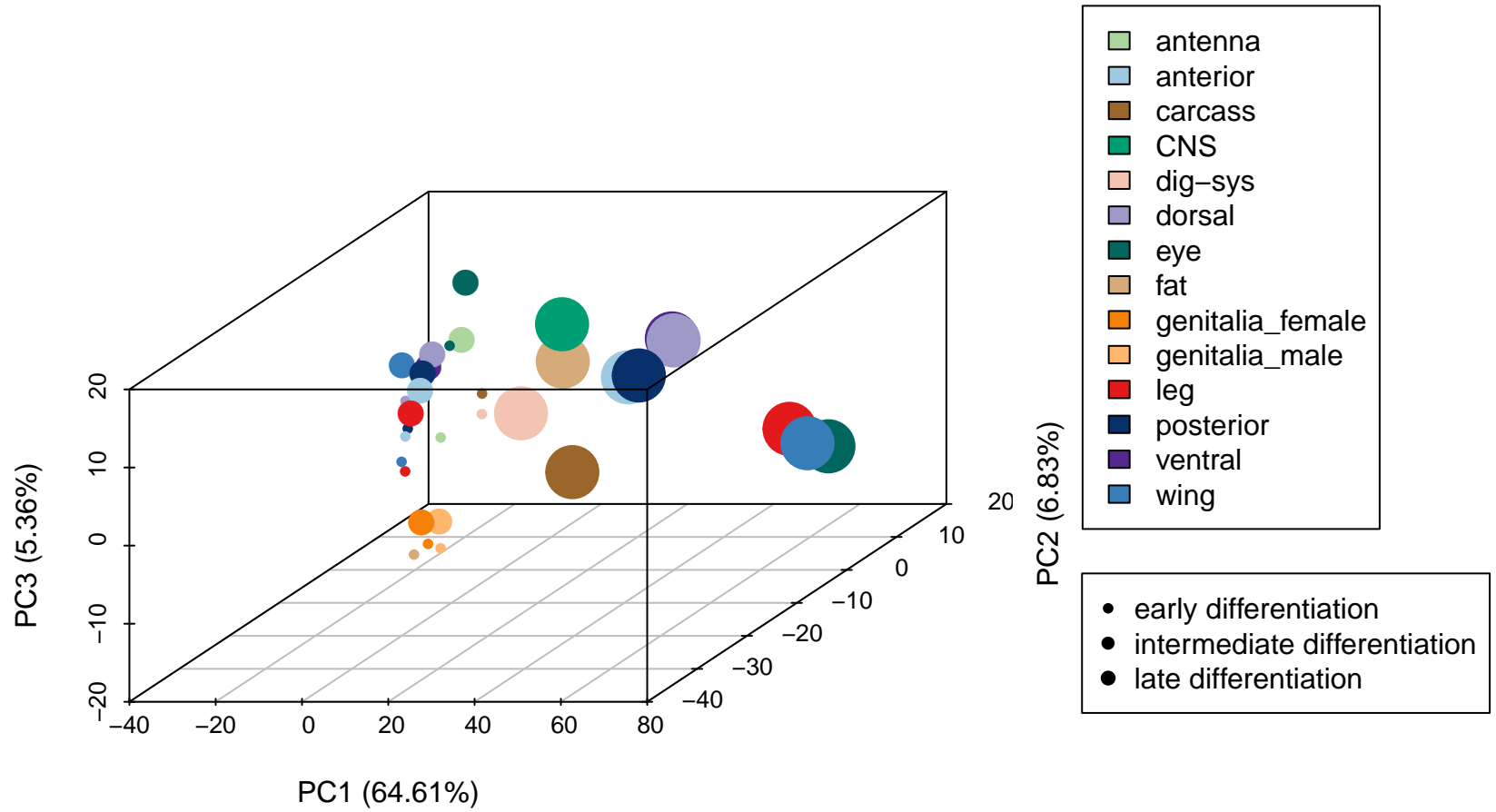


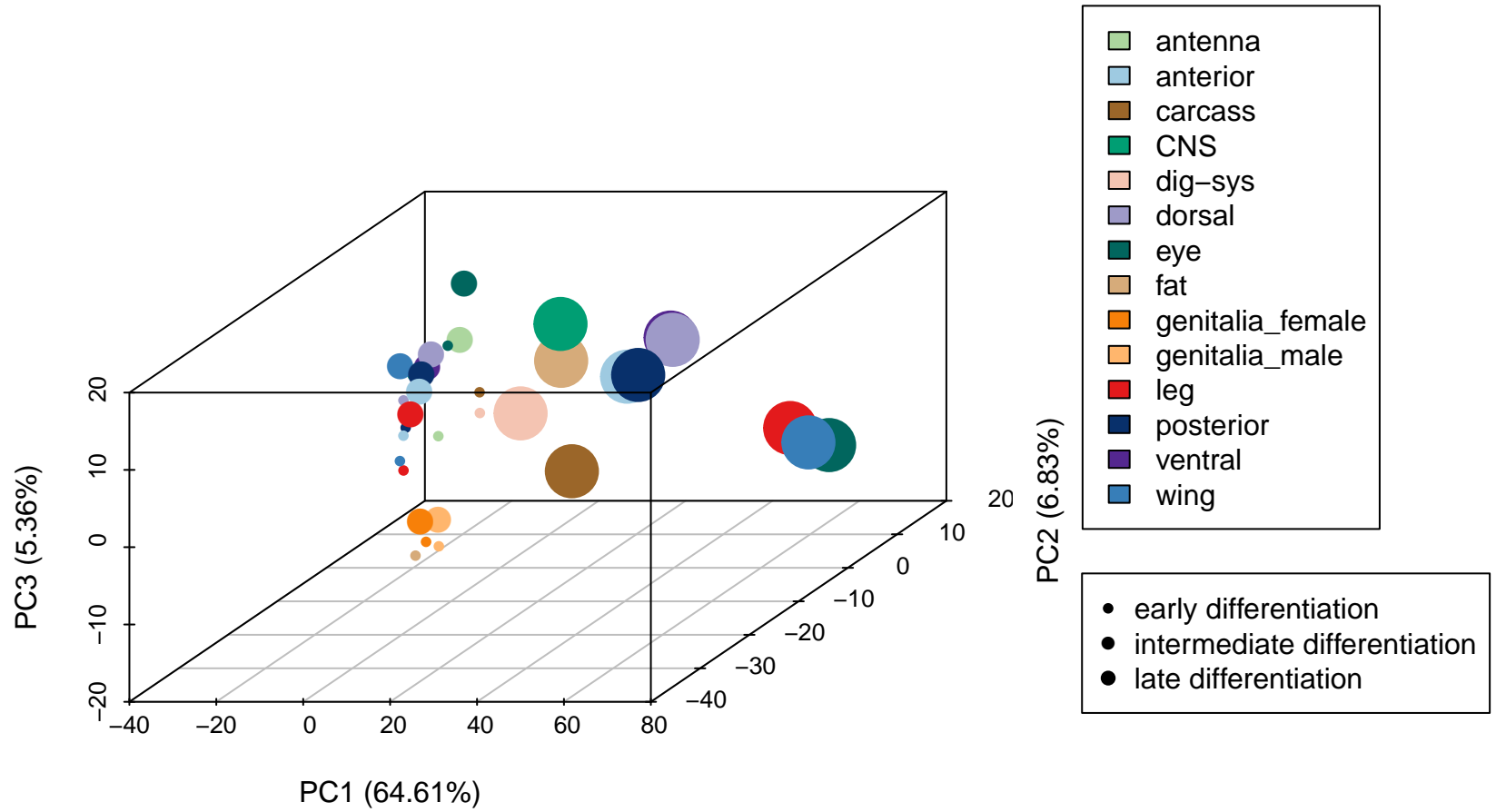








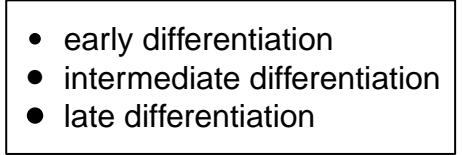
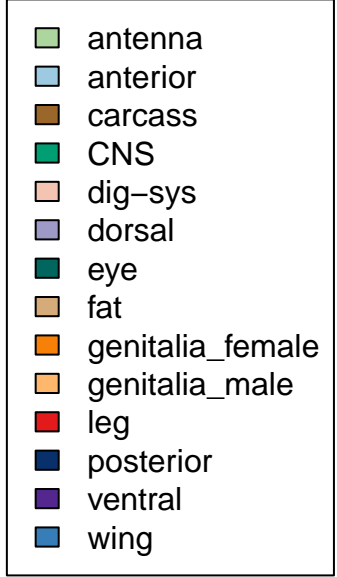
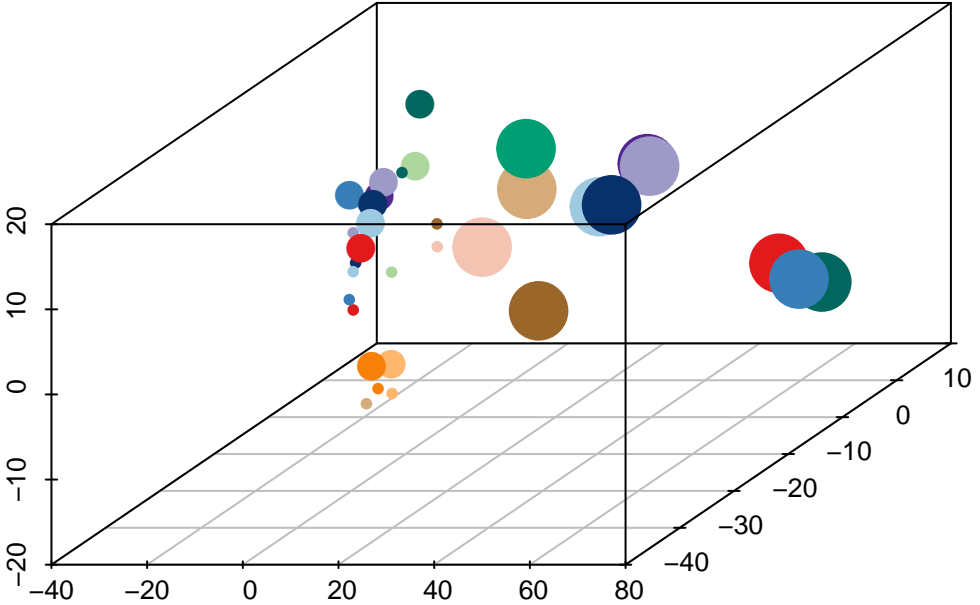


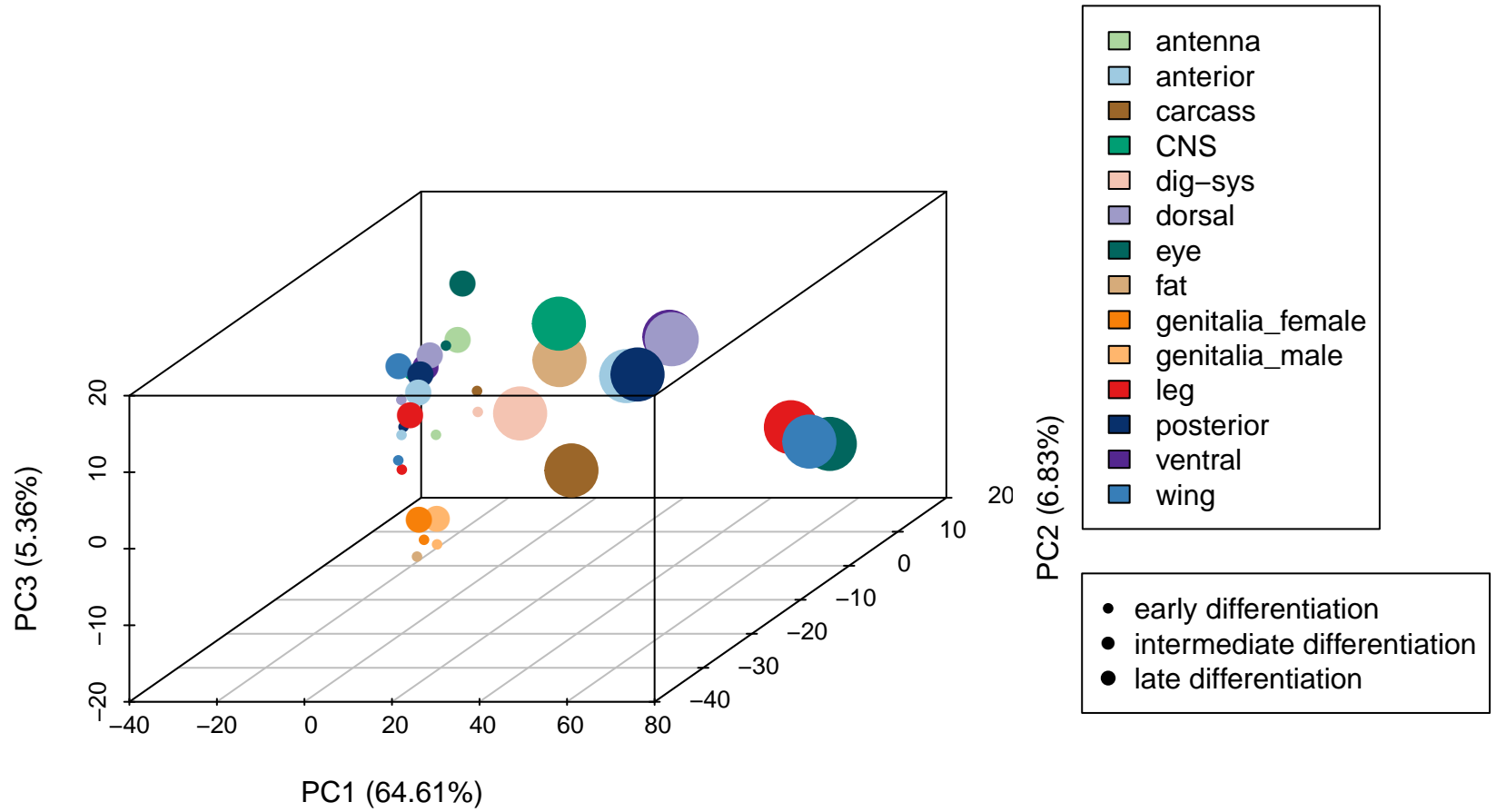


PC3 (5.36%)

PC1 (64.61%)

PC2 (6.83%)

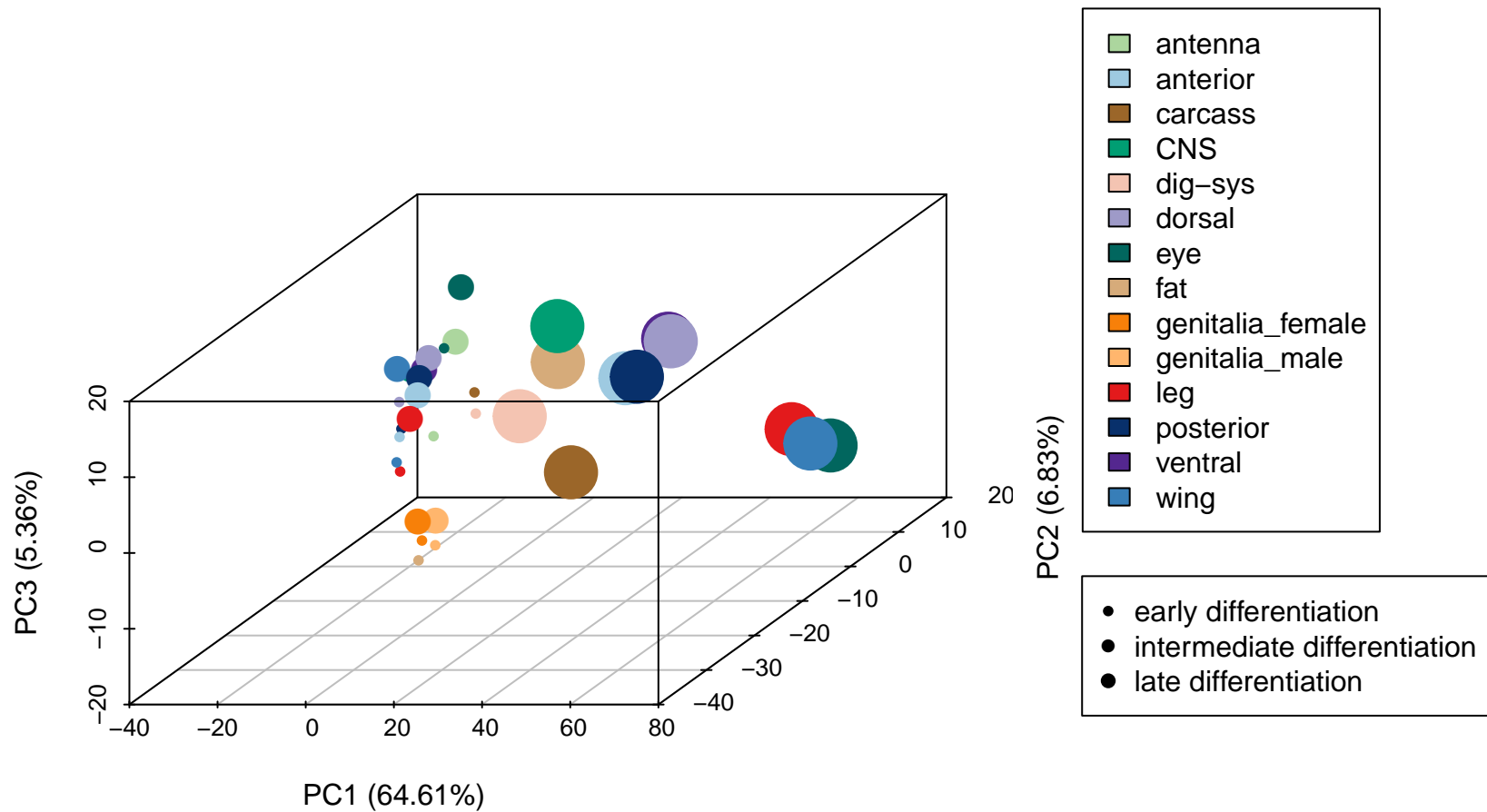


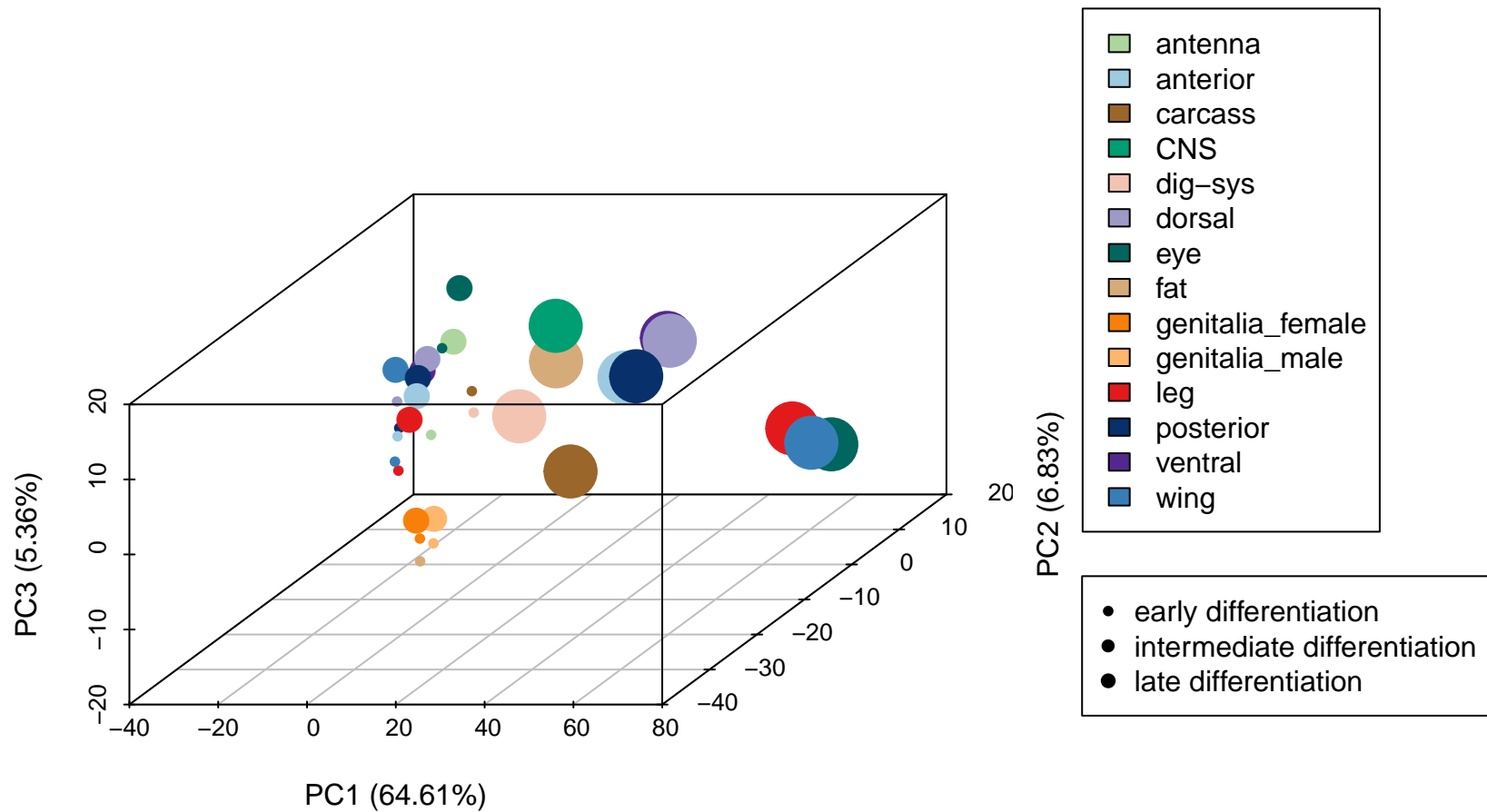


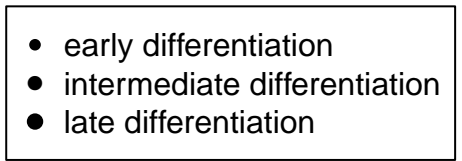
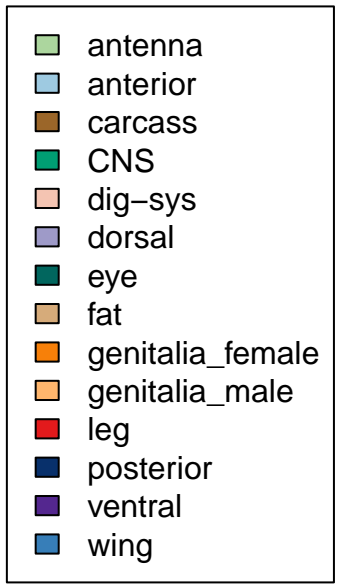
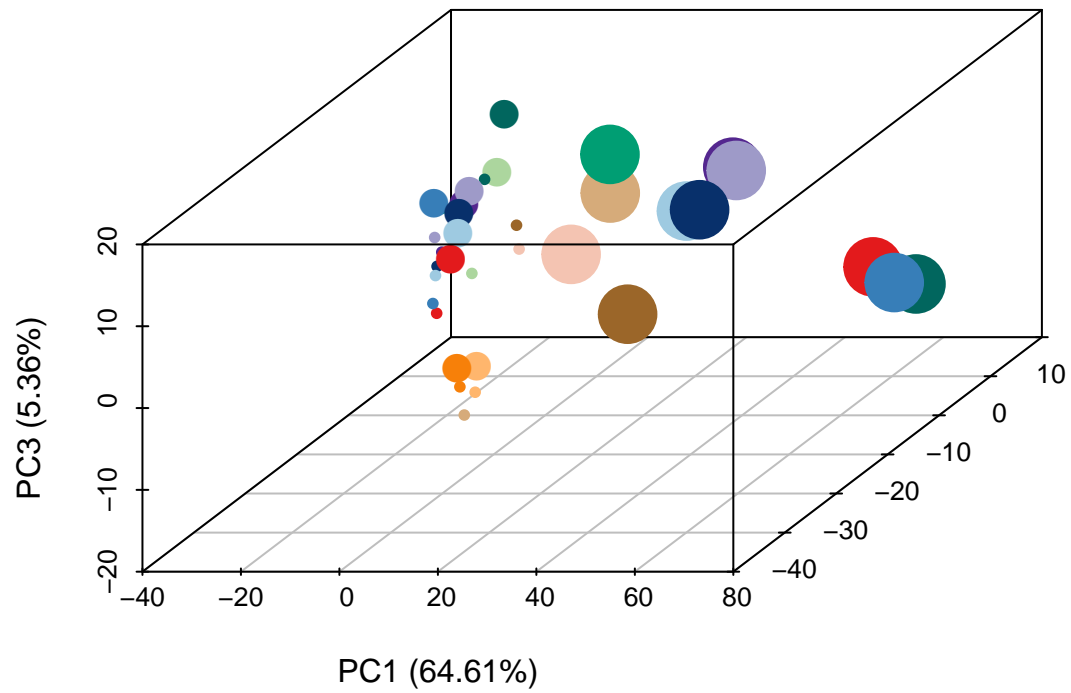
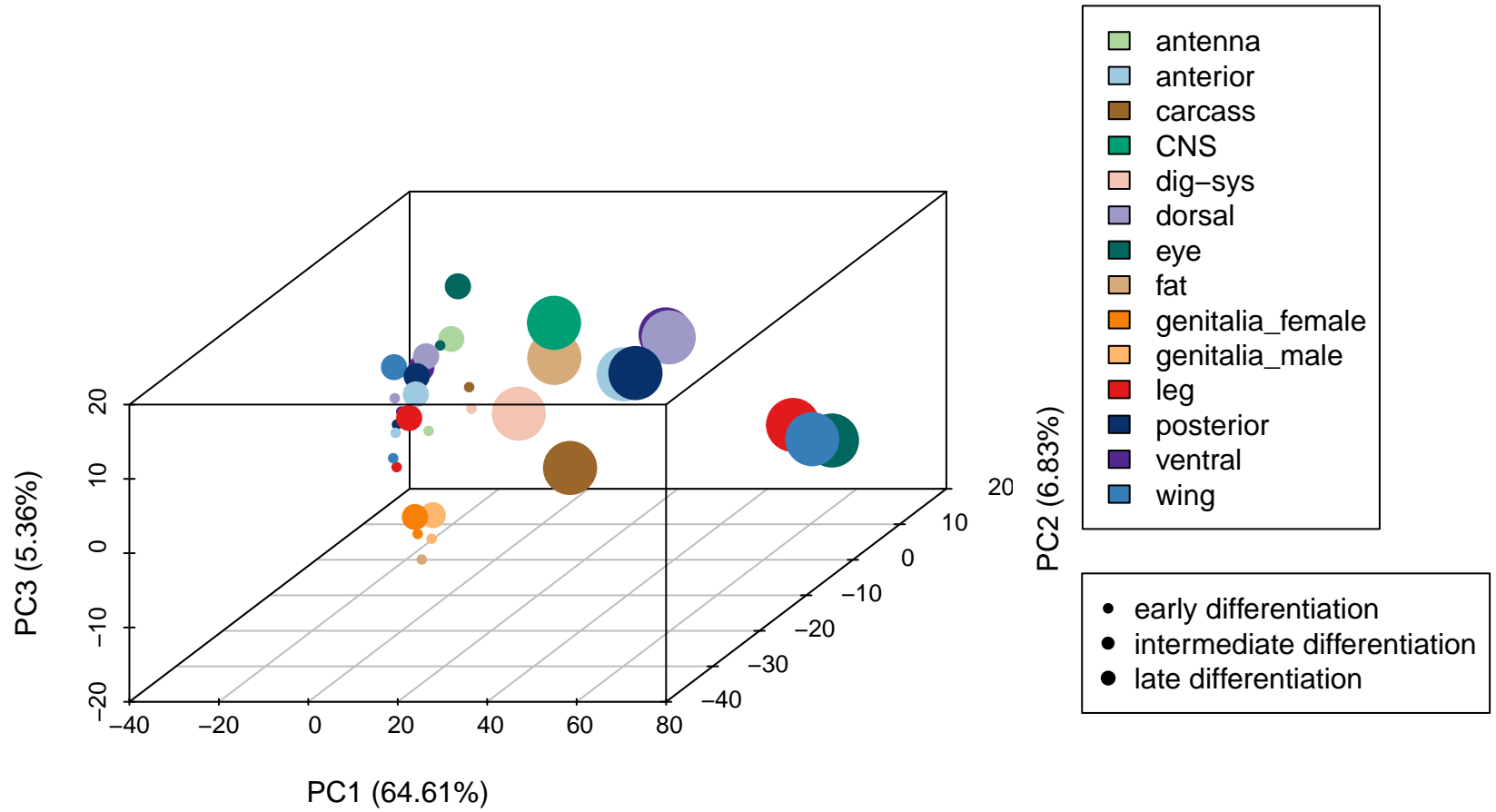
PC3 (5.36%)

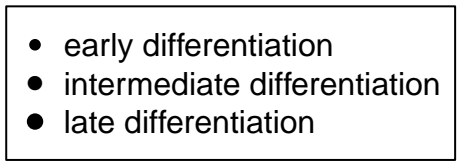
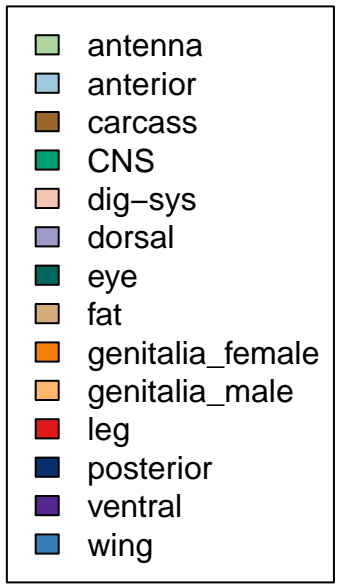
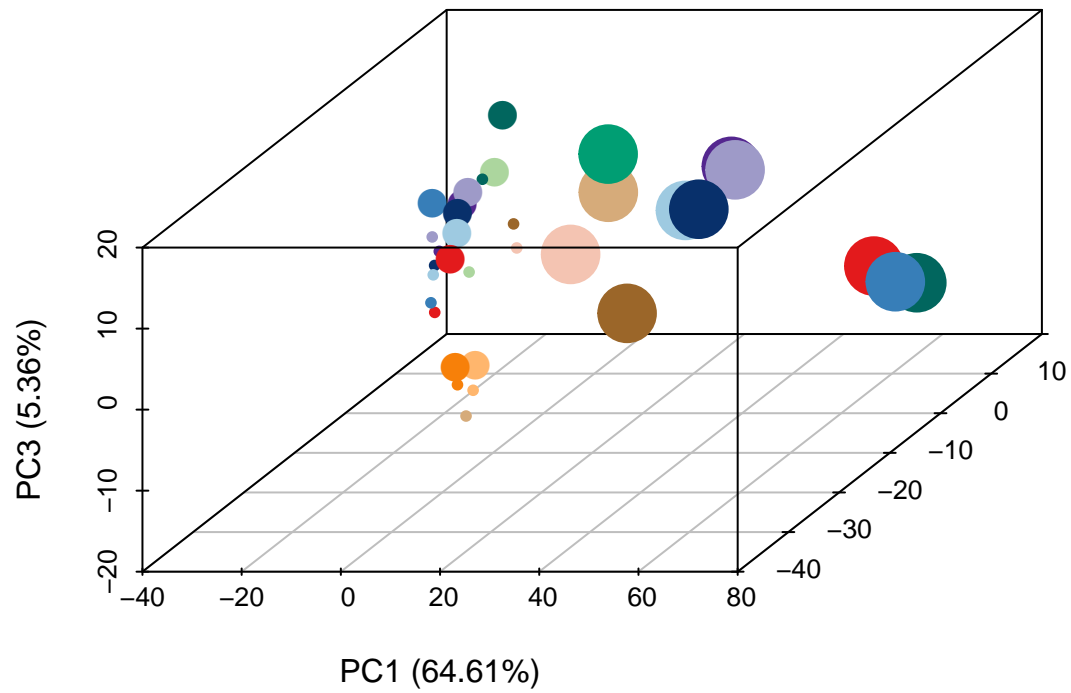
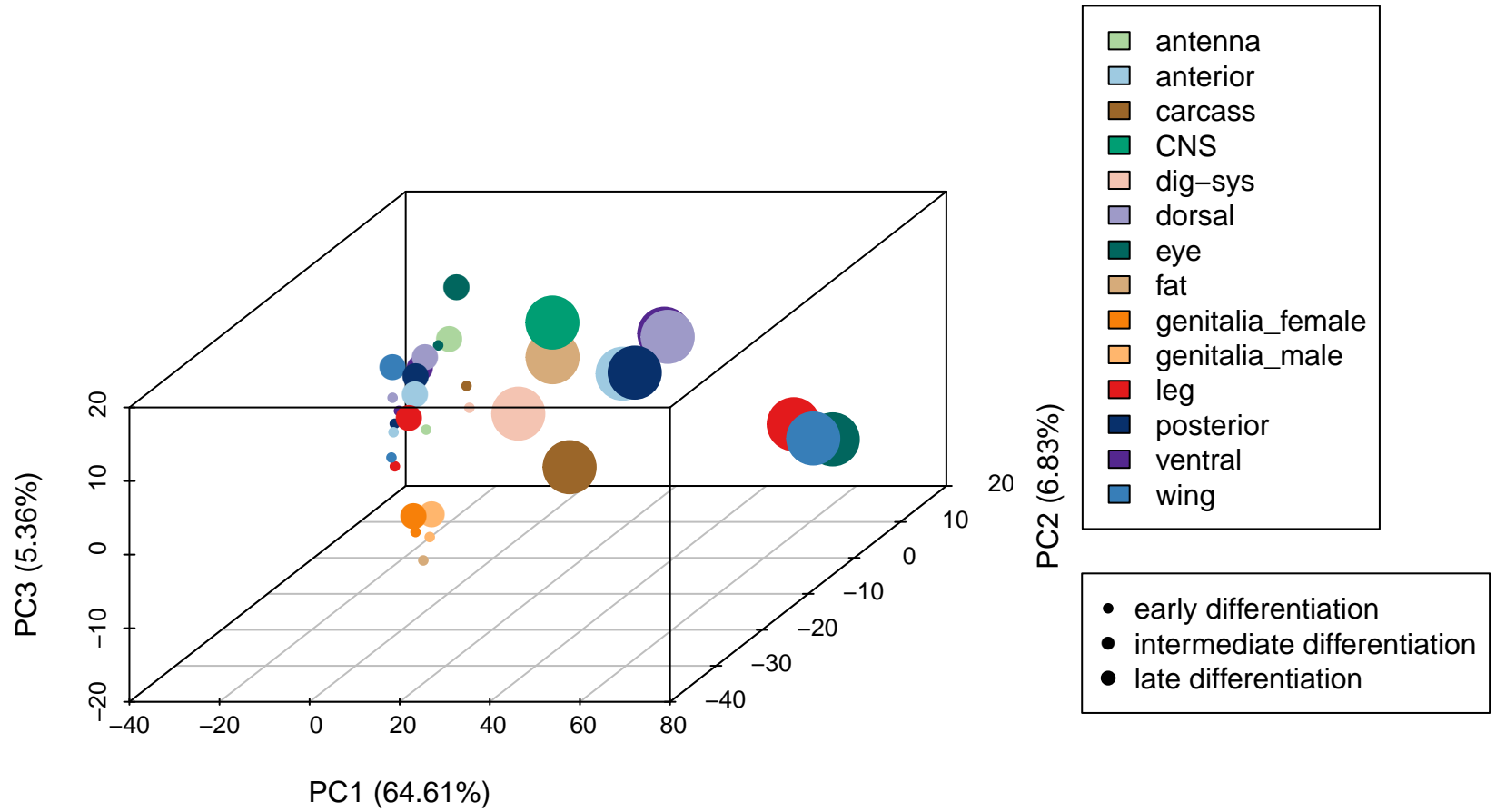
PC1 (64.61%)

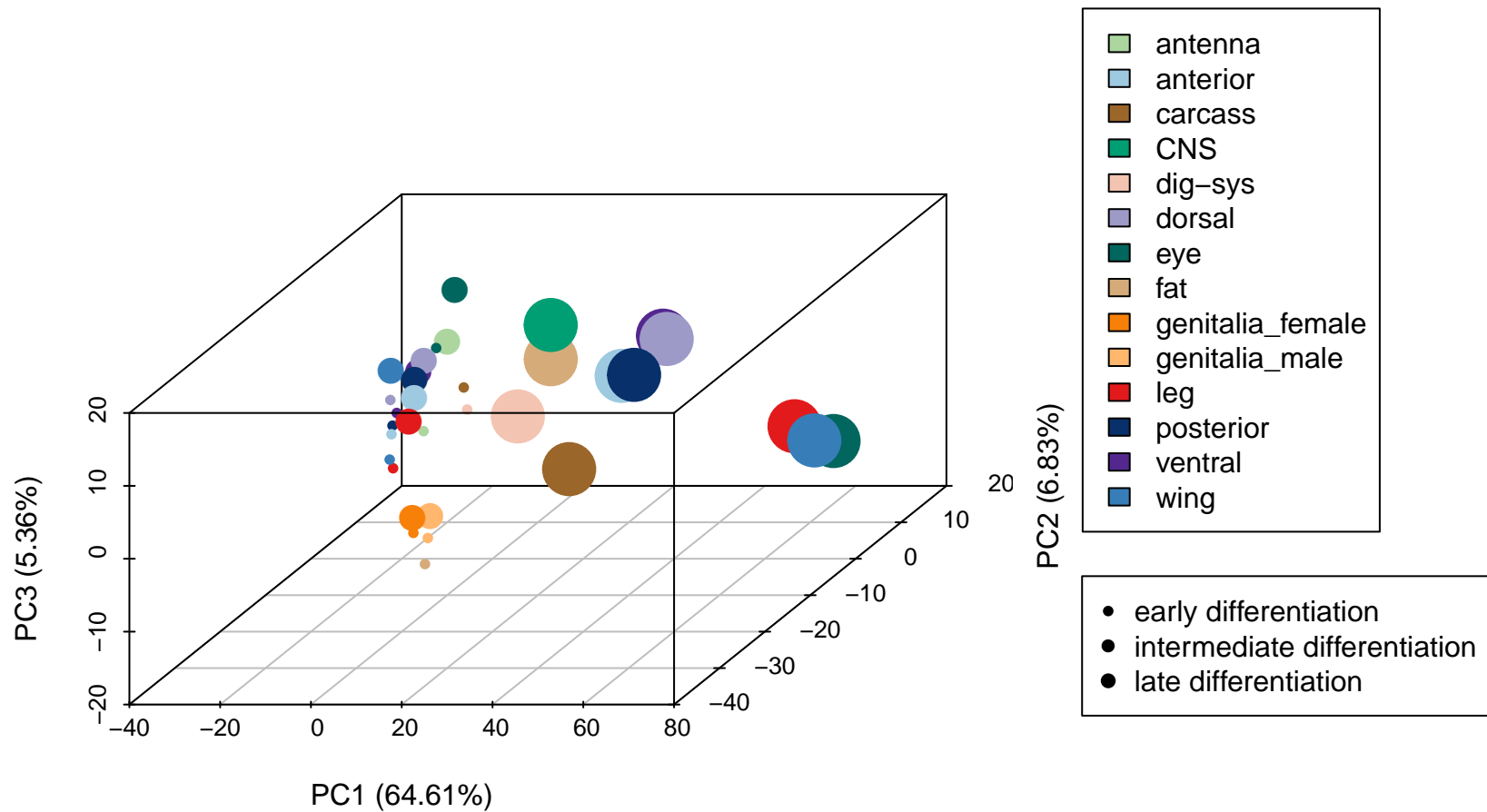
PC2 (6.83%)

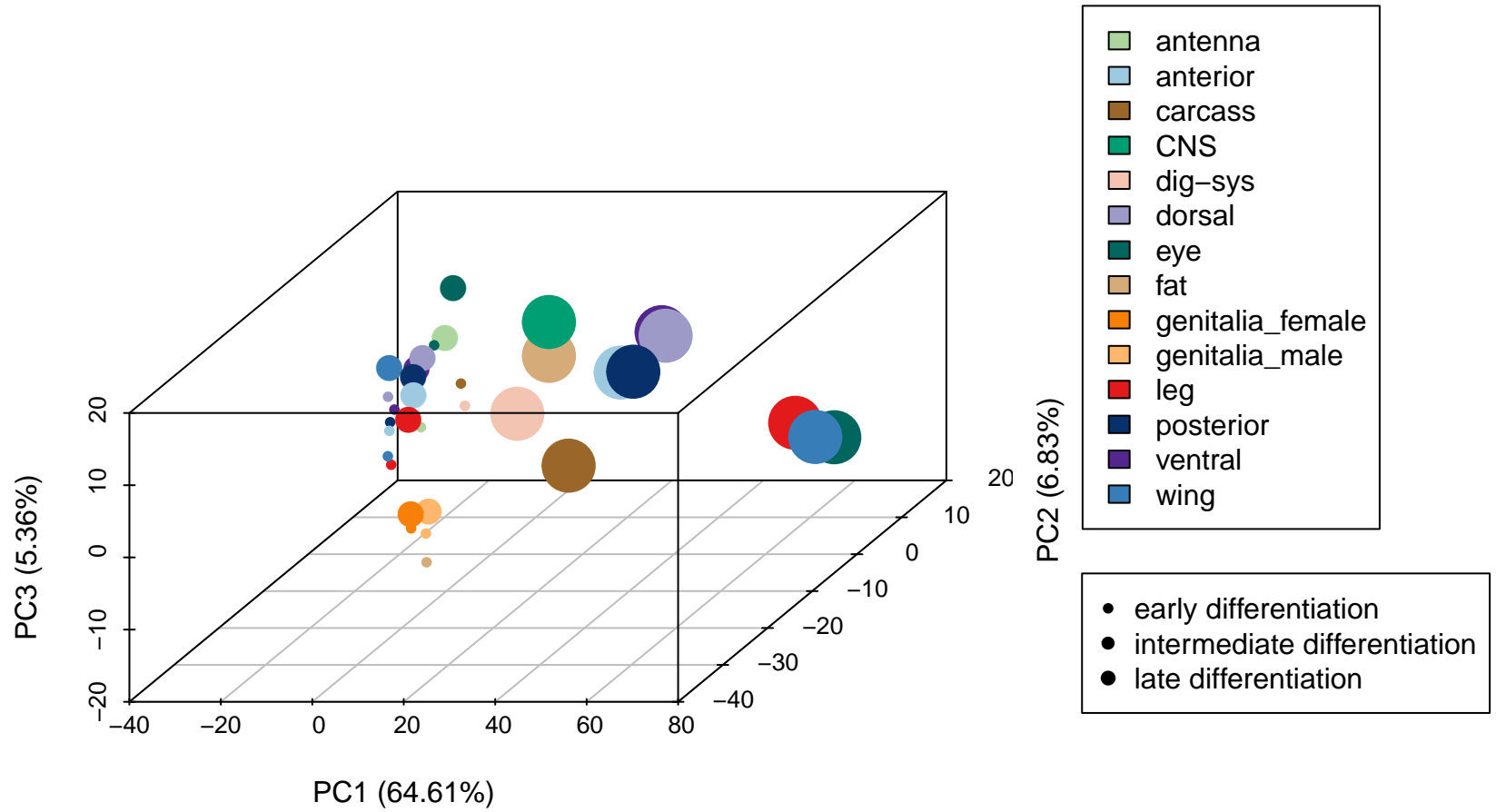








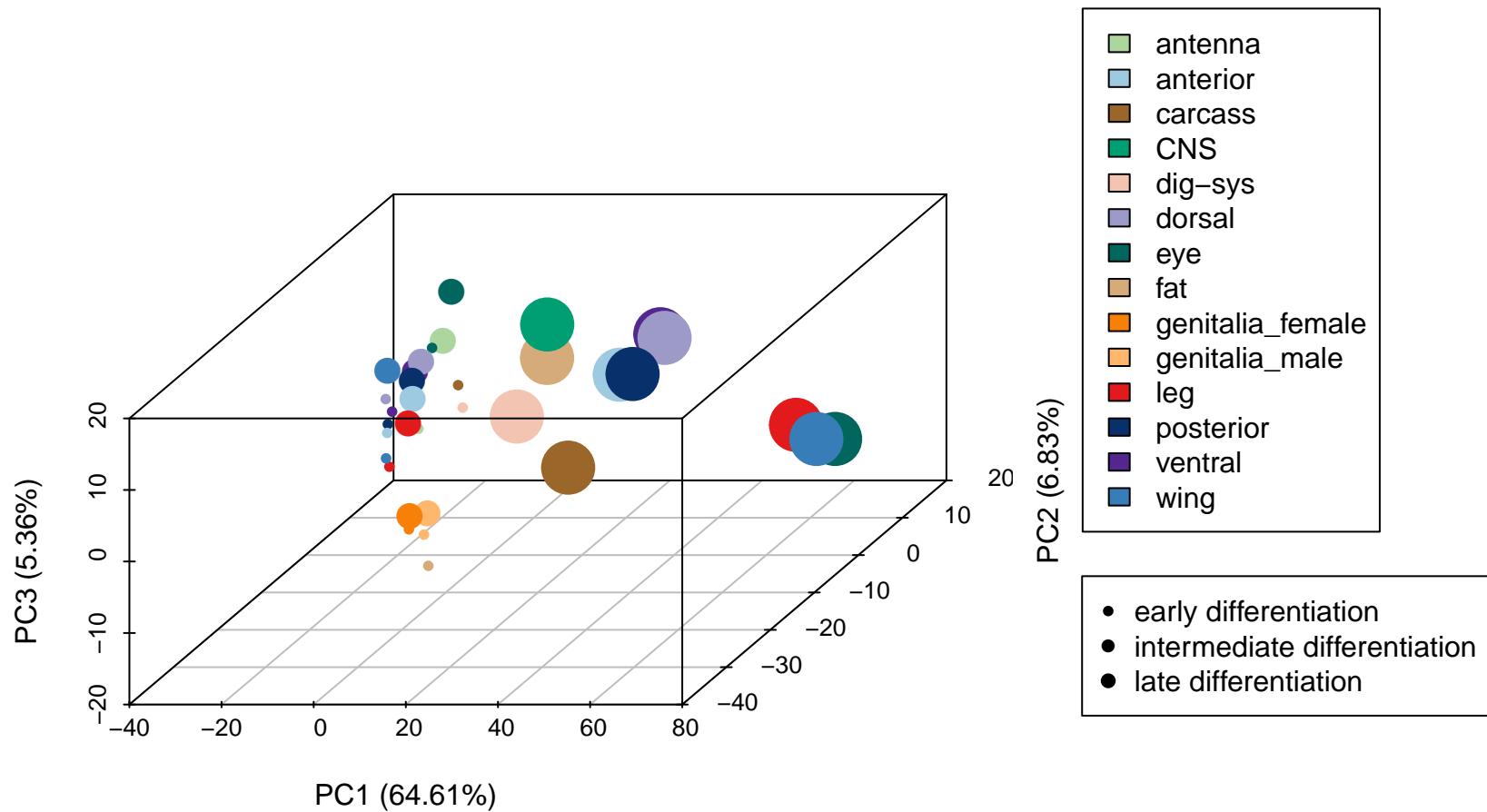




PC3 (5.36%)

PC1 (64.61%)

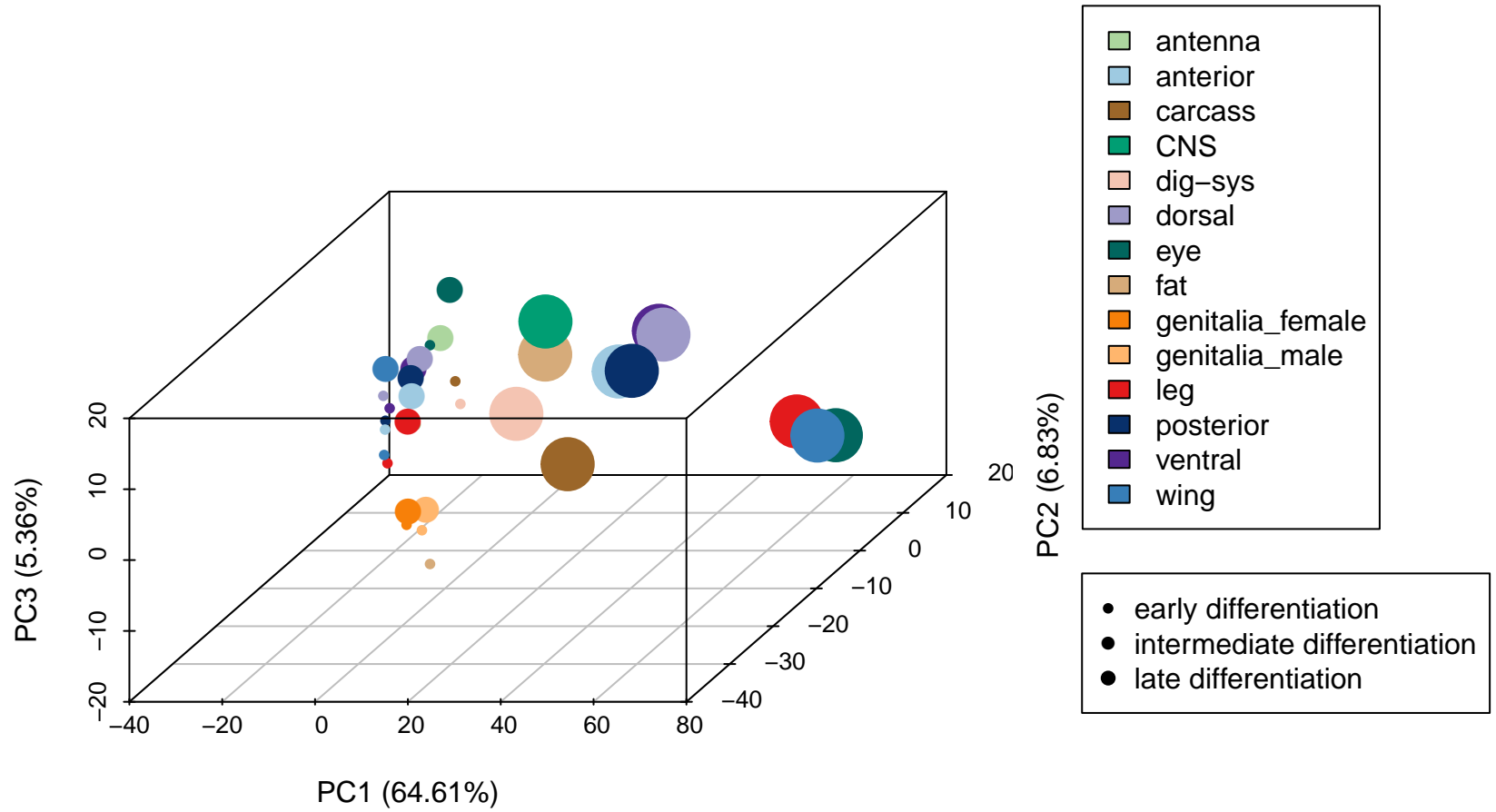
PC2 (6.83%)



PC3 (5.36%)

PC1 (64.61%)

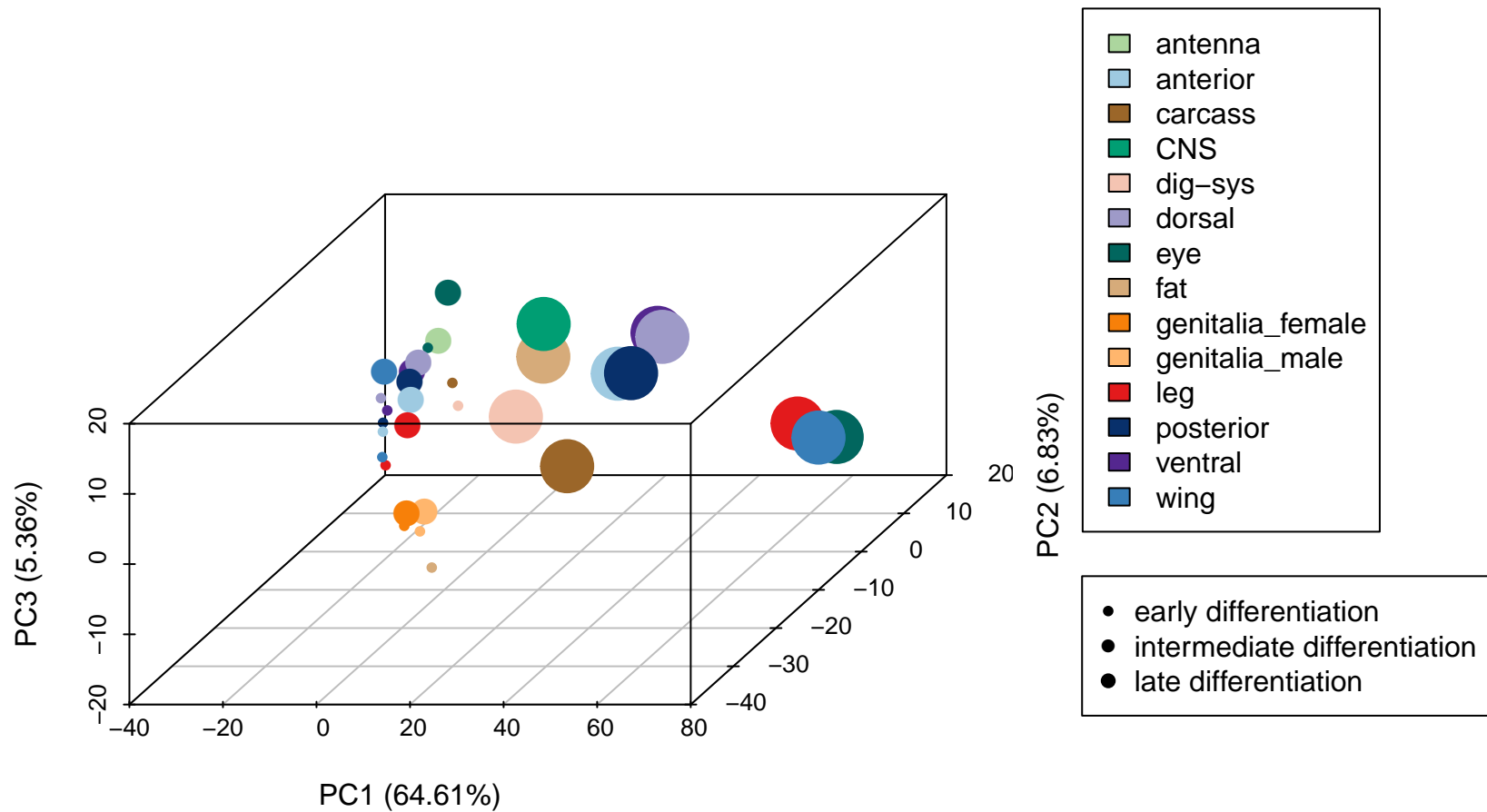
PC2 (6.83%)

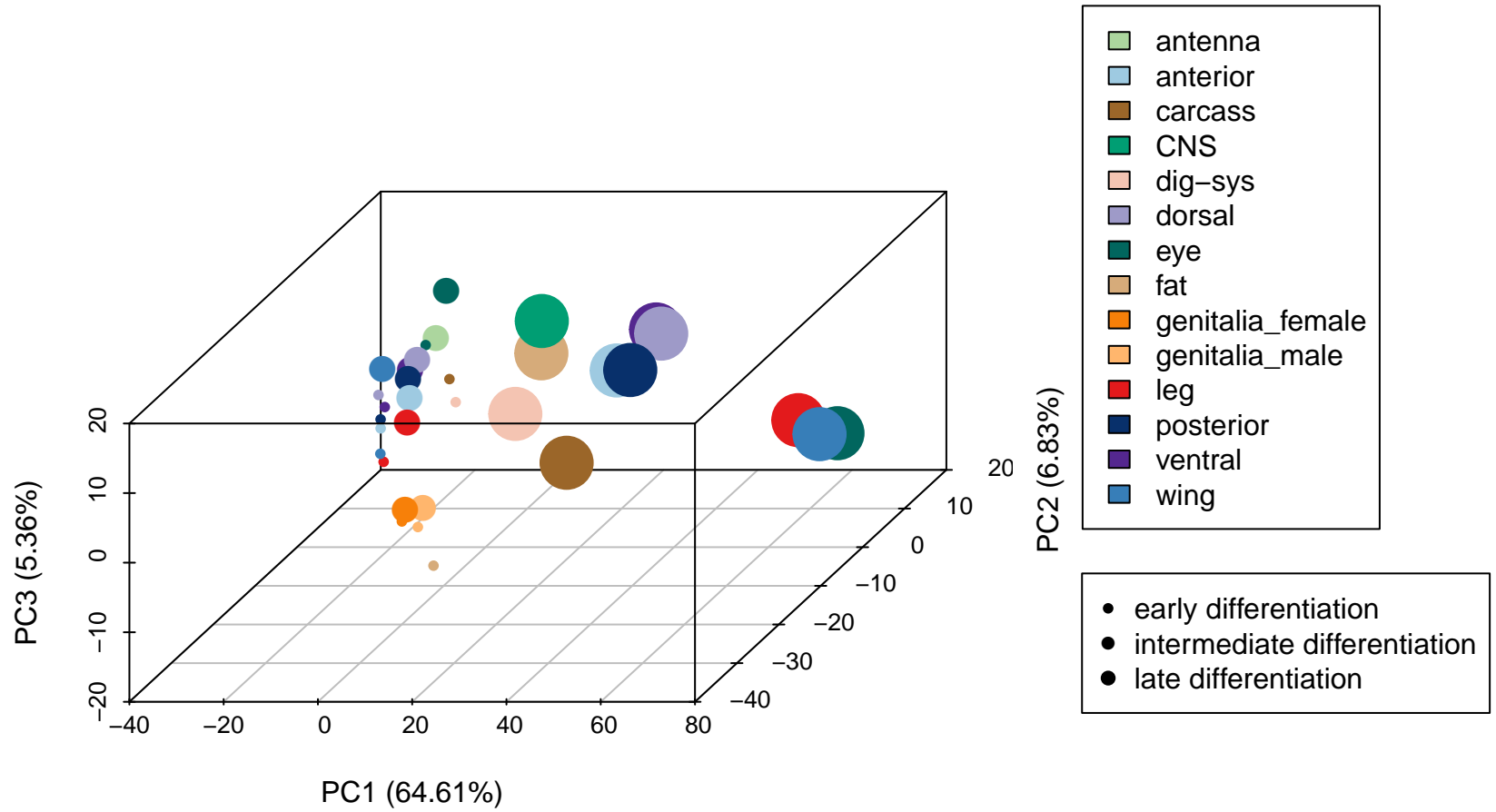


PC3 (5.36%)

PC1 (64.61%)

PC2 (6.83%)

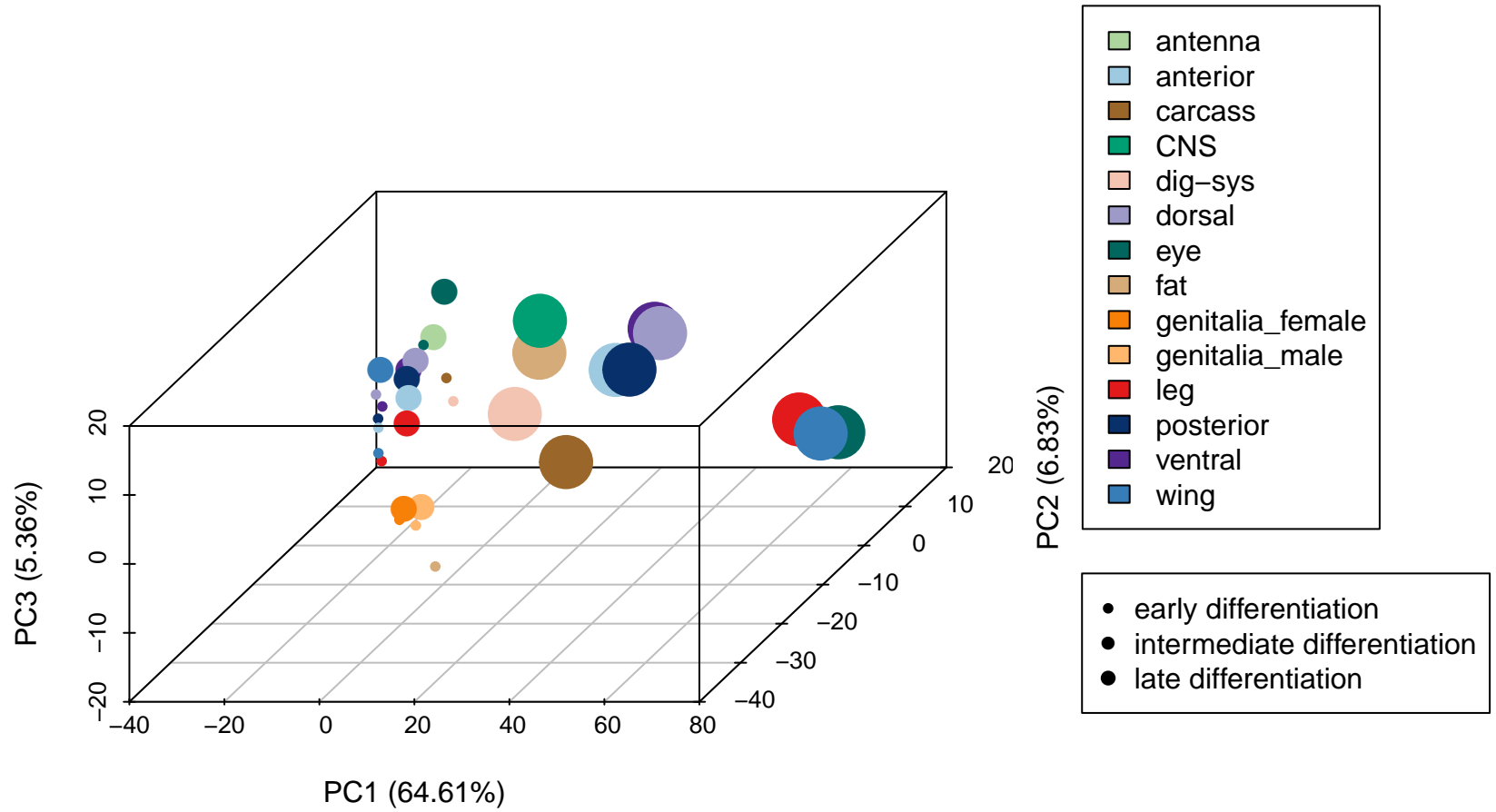




PC3 (5.36%)

PC1 (64.61%)

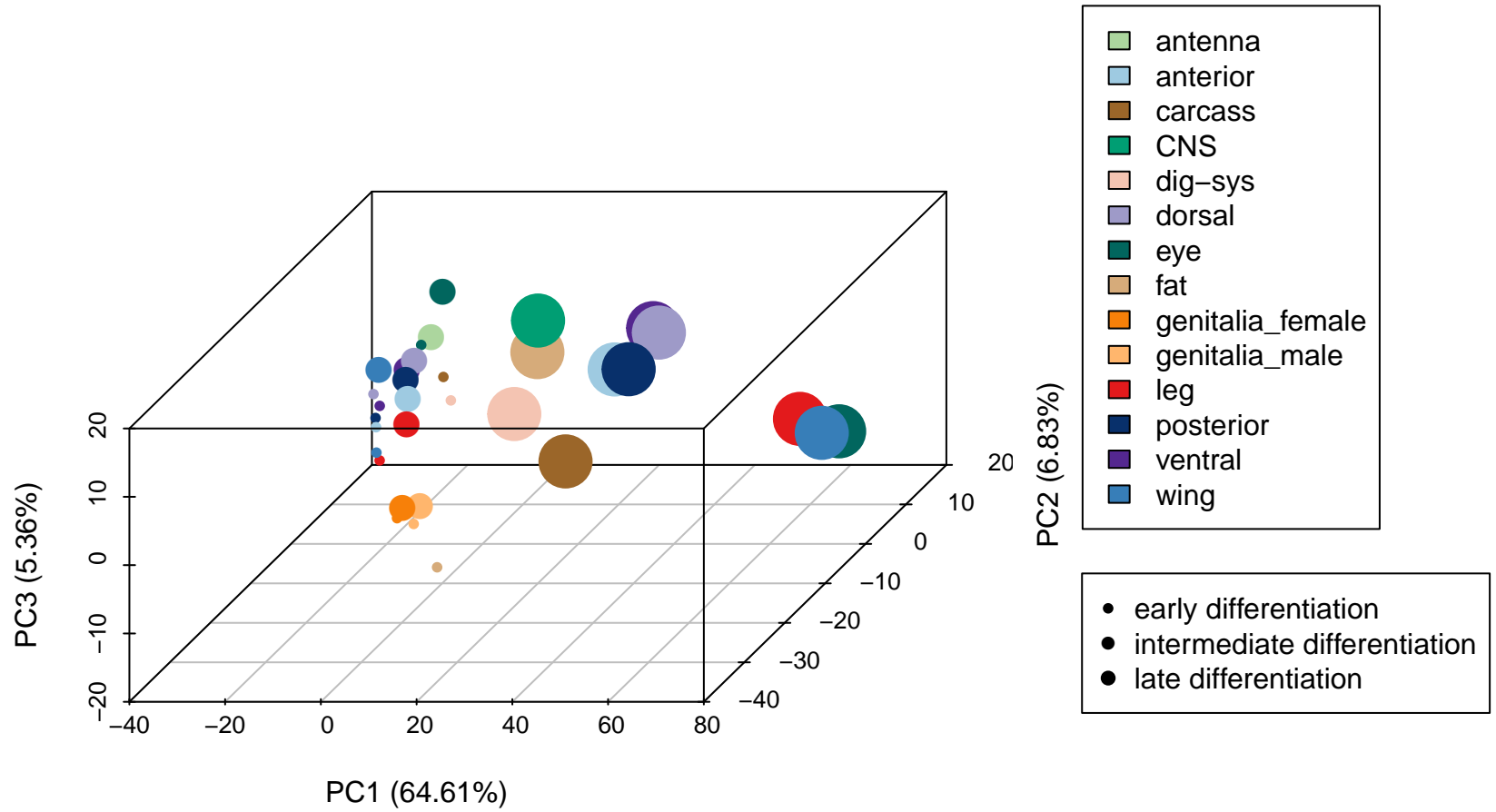
PC2 (6.83%)



PC3 (5.36%)

PC1 (64.61%)

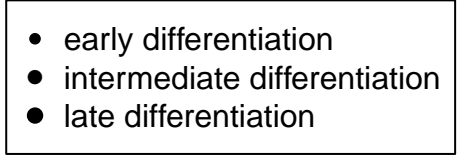
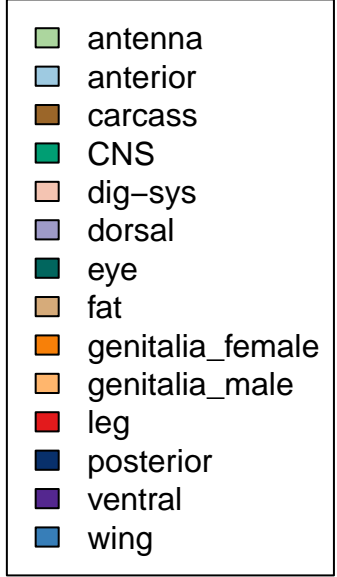
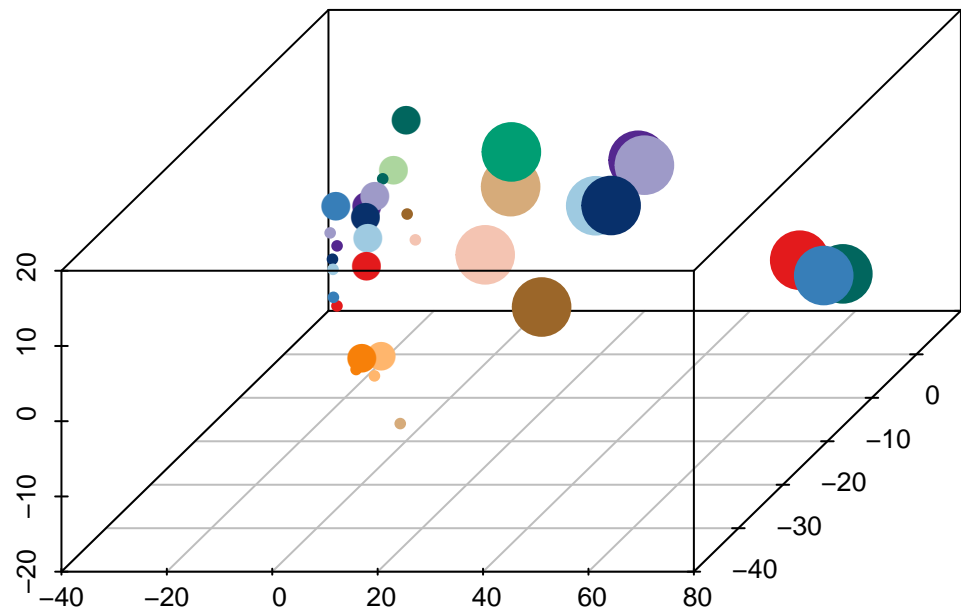
PC2 (6.83%)

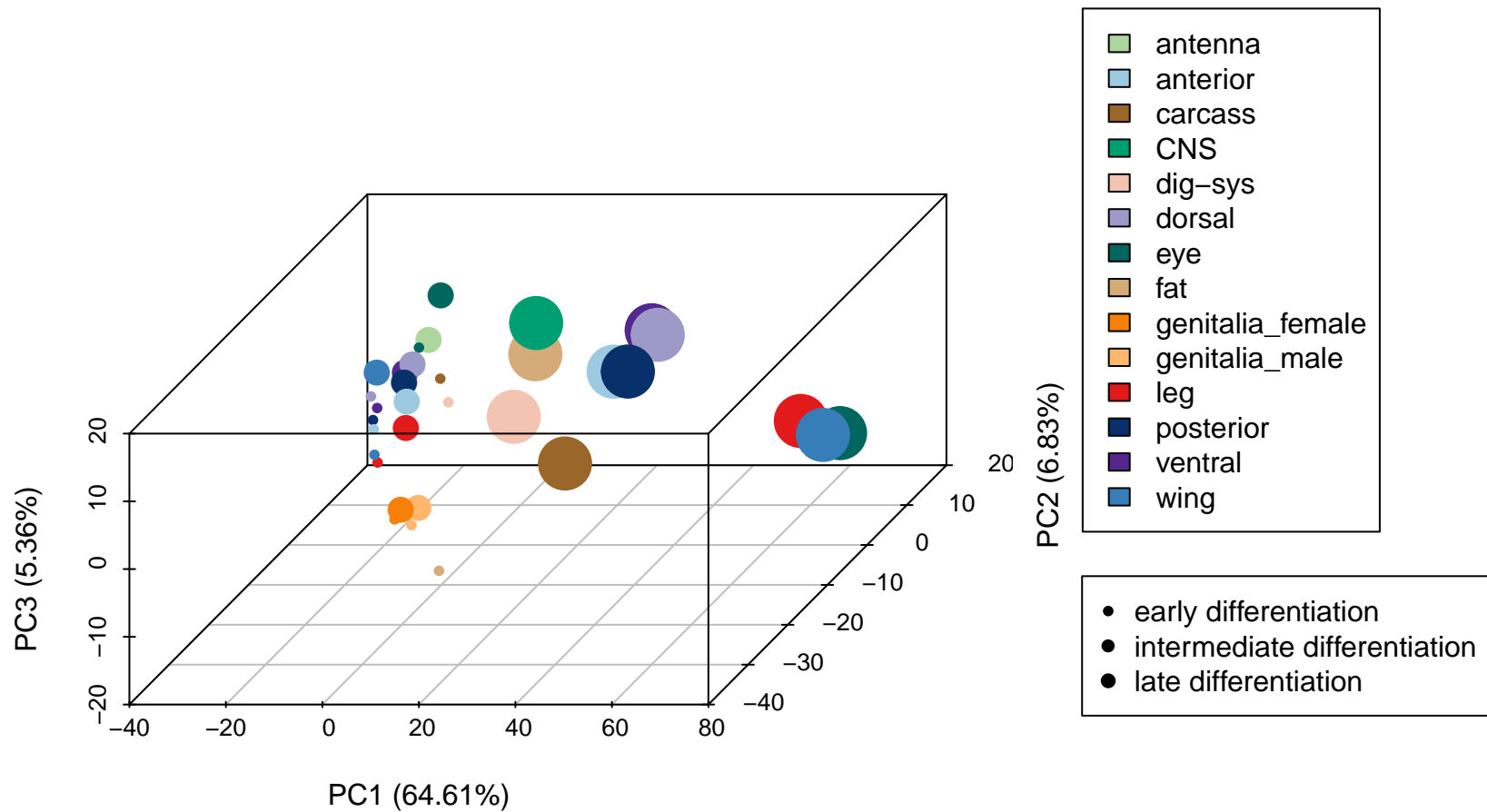


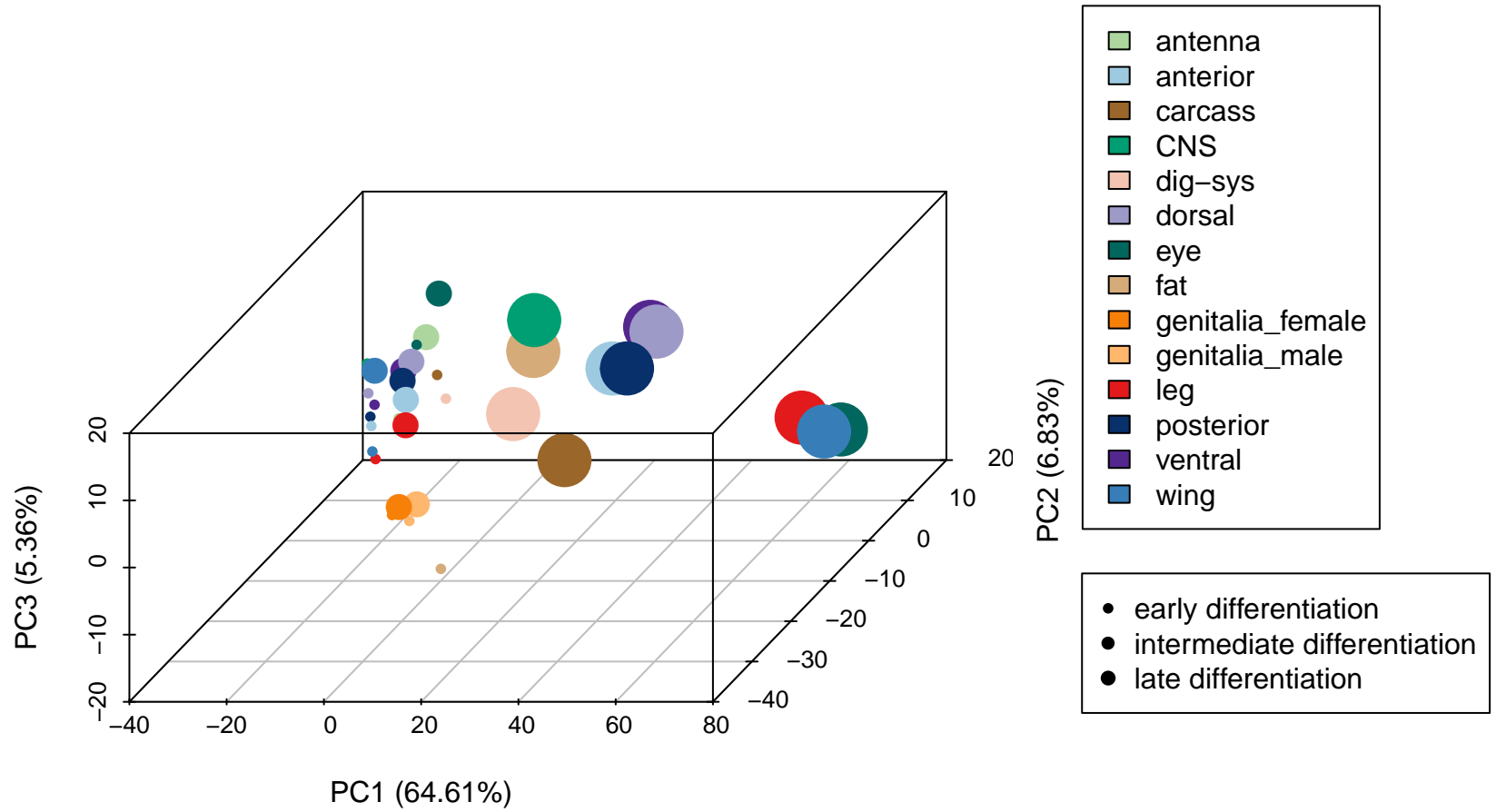
PC3 (5.36%)

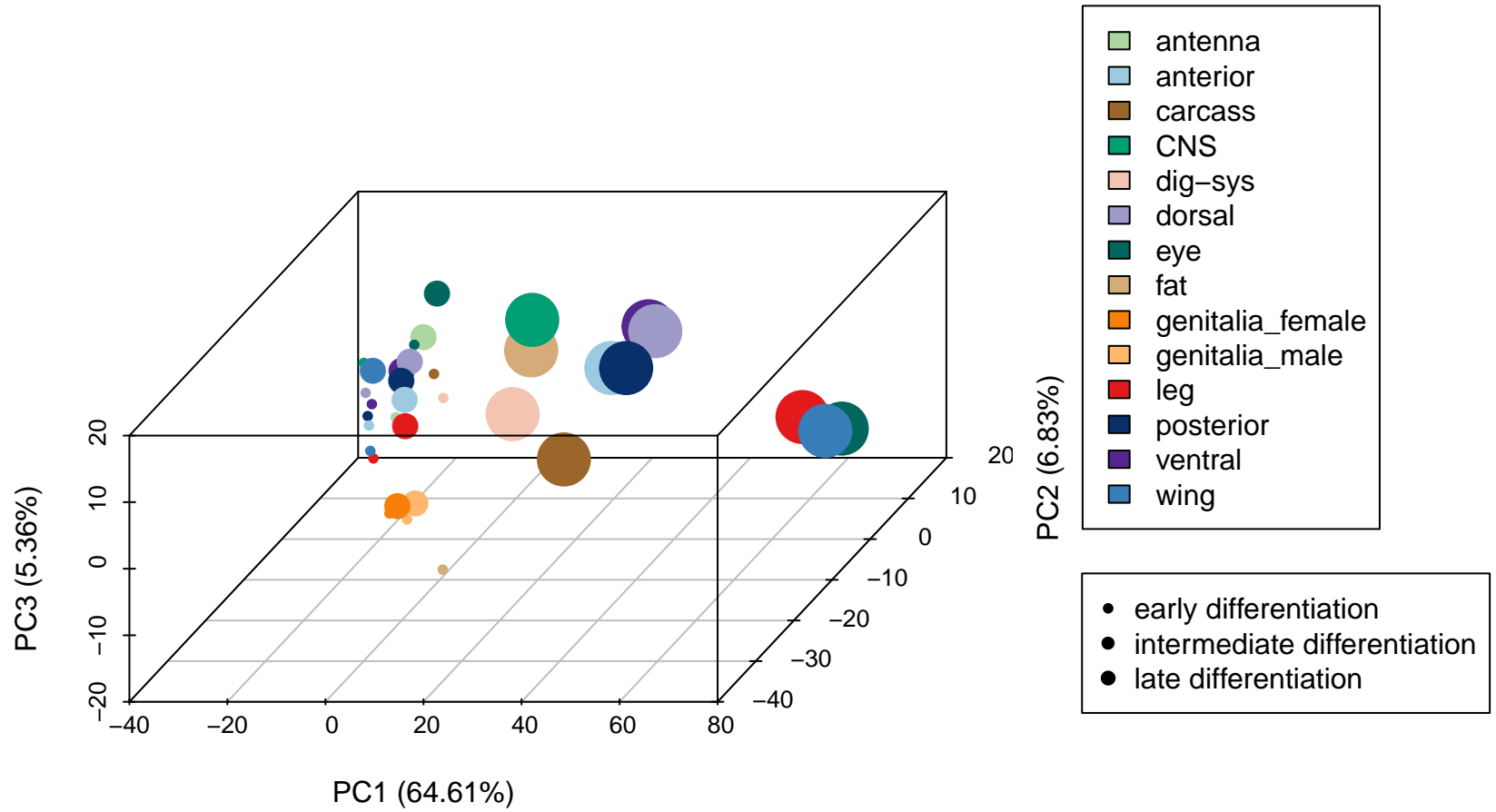
PC1 (64.61%)

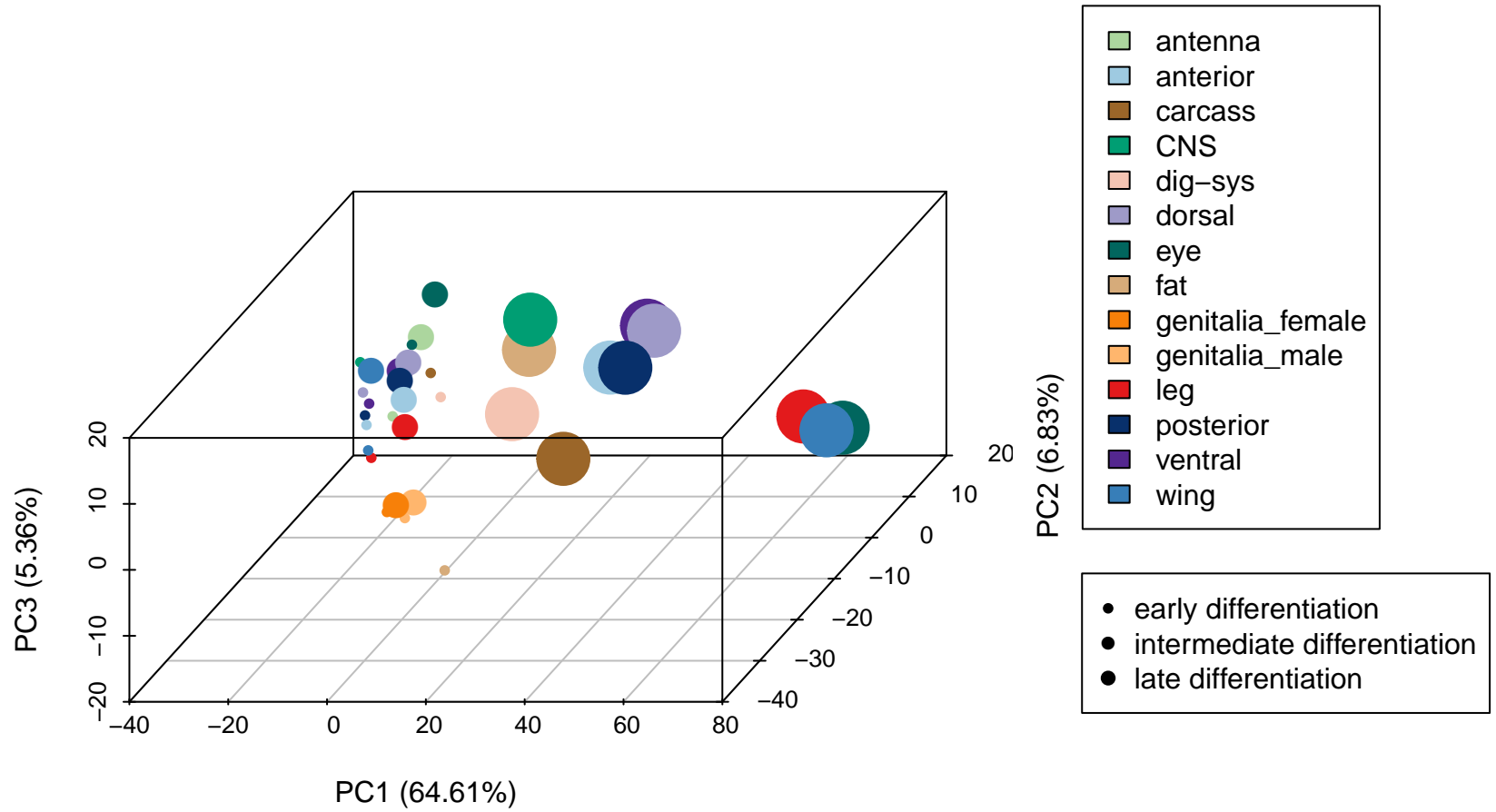
PC2 (6.83%)

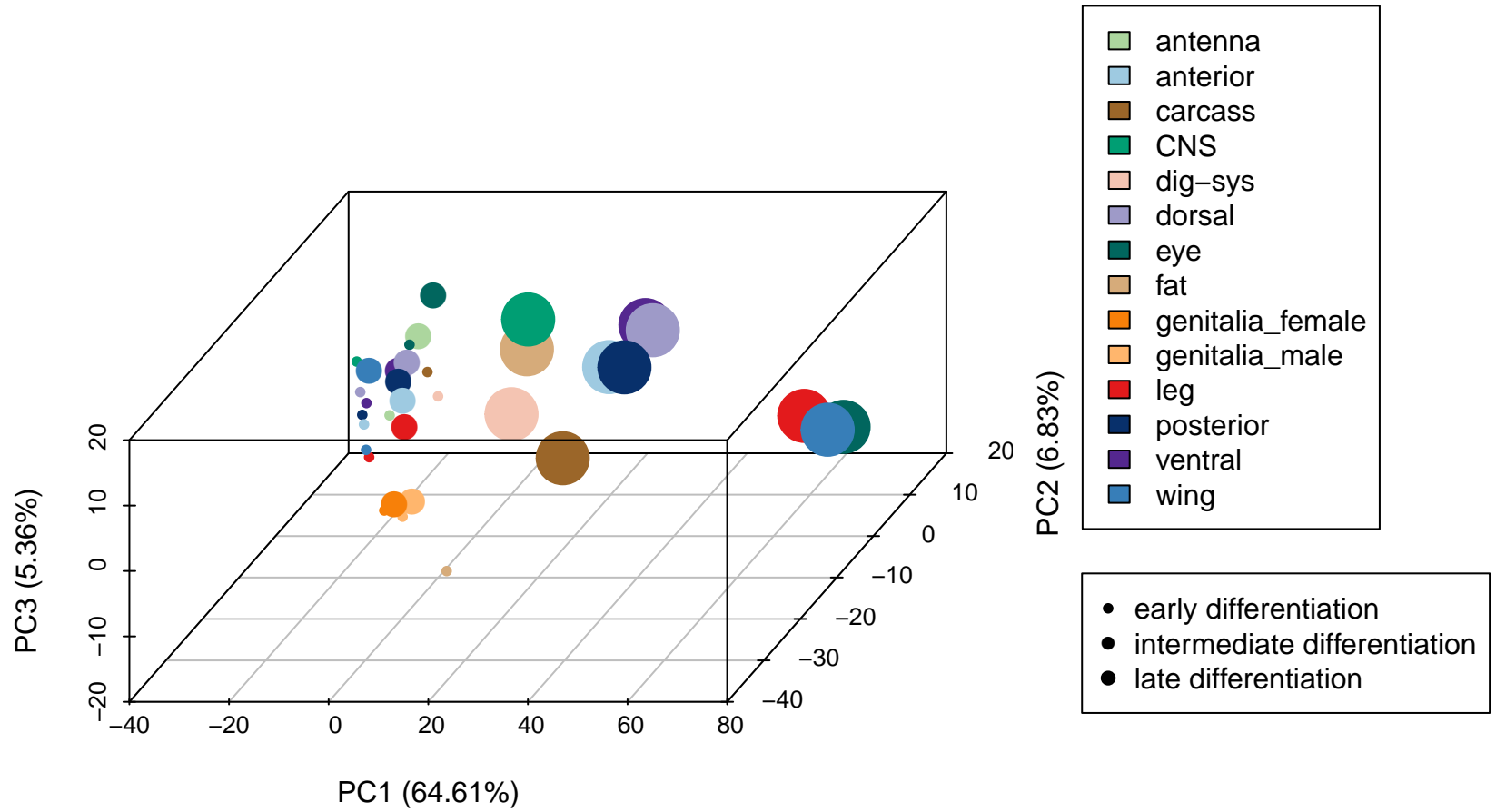


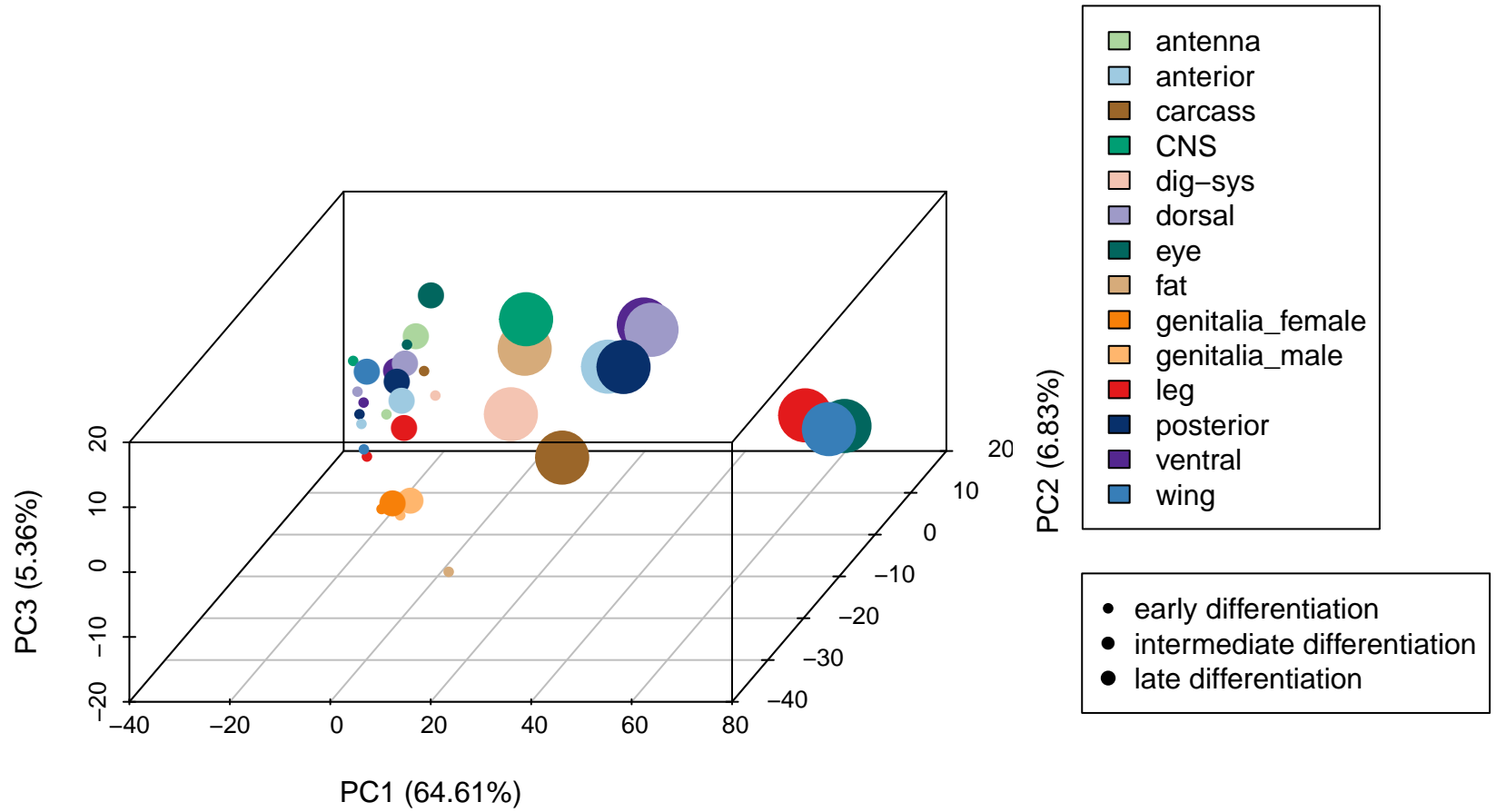


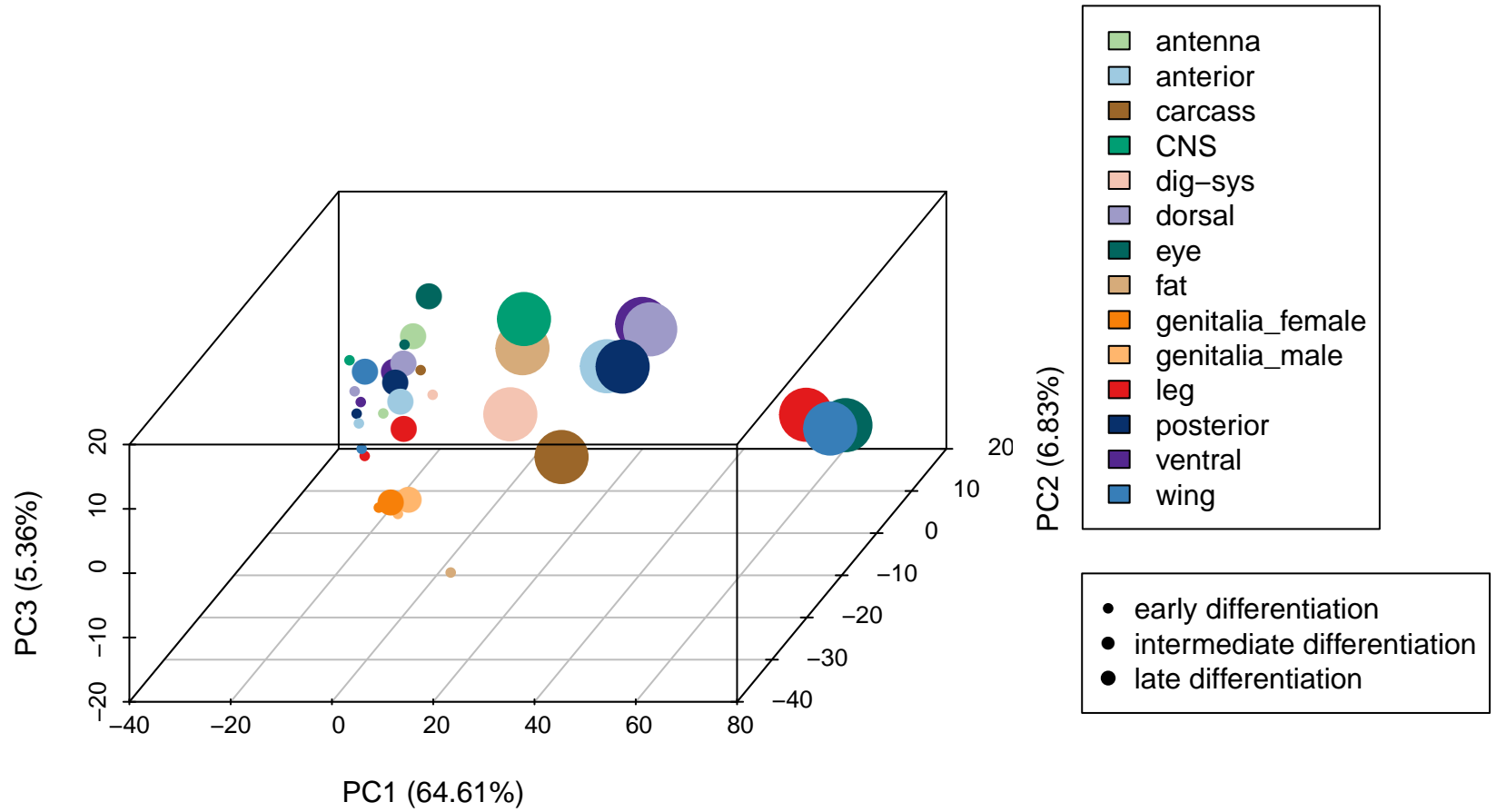


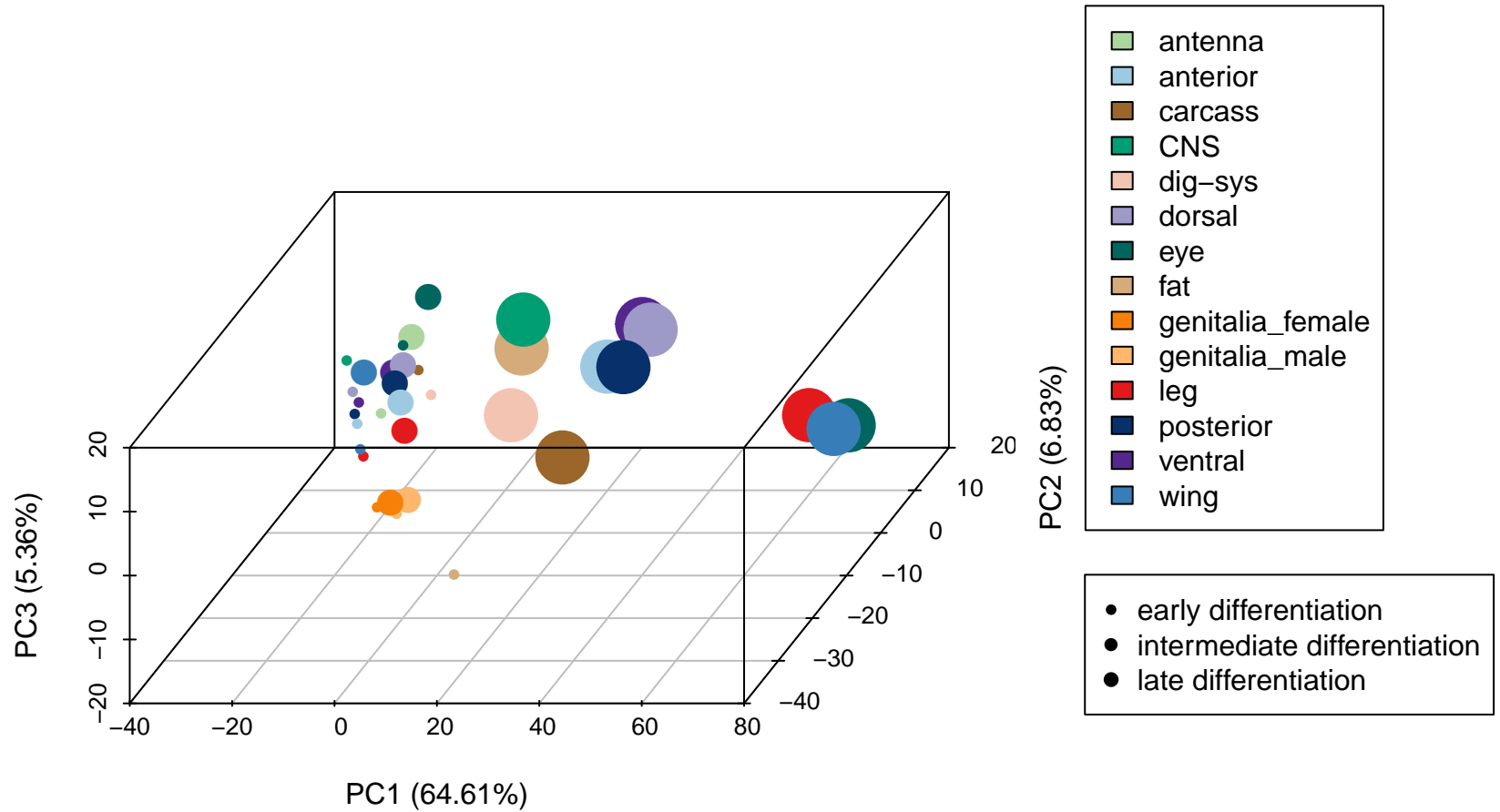


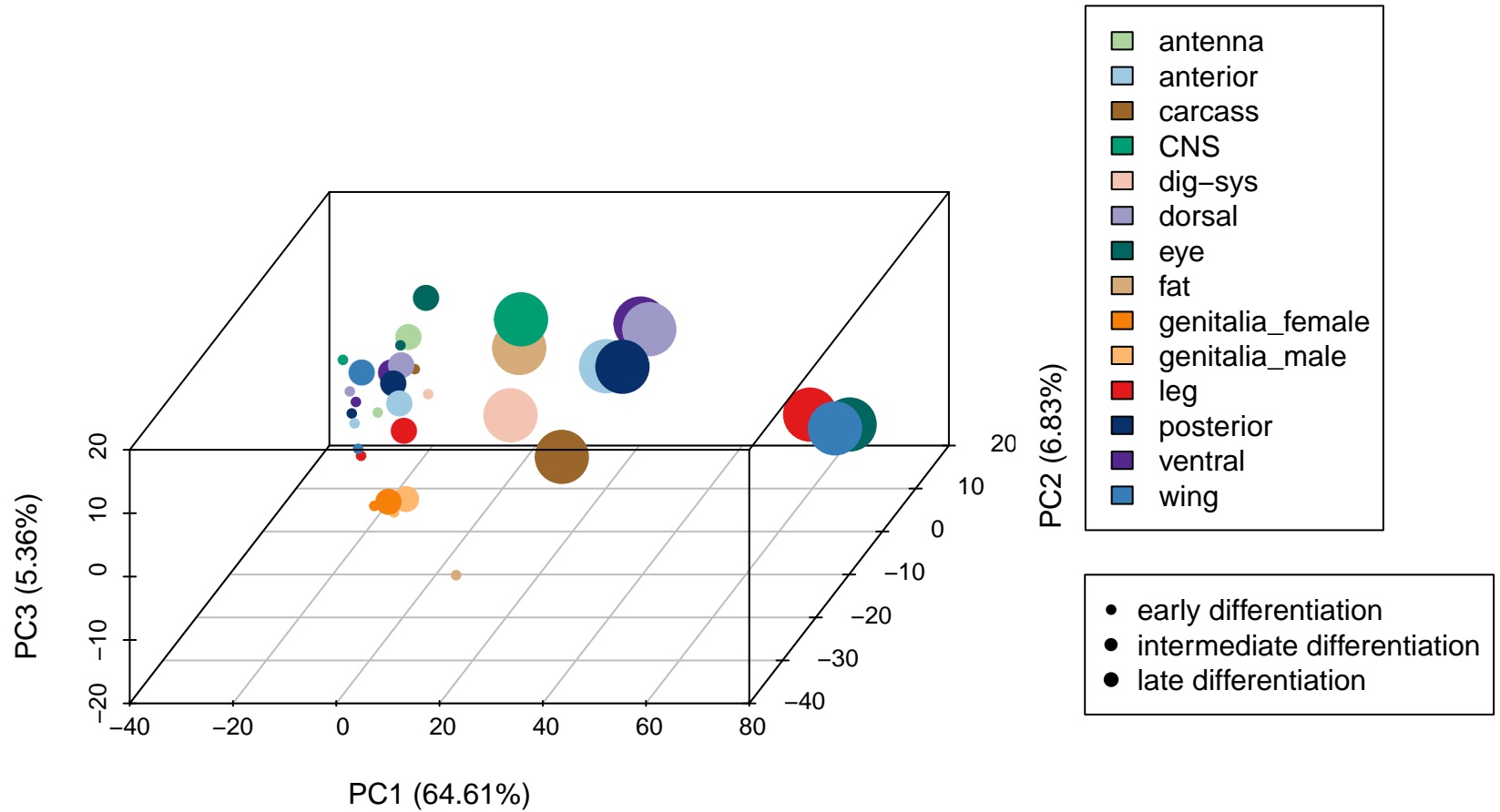


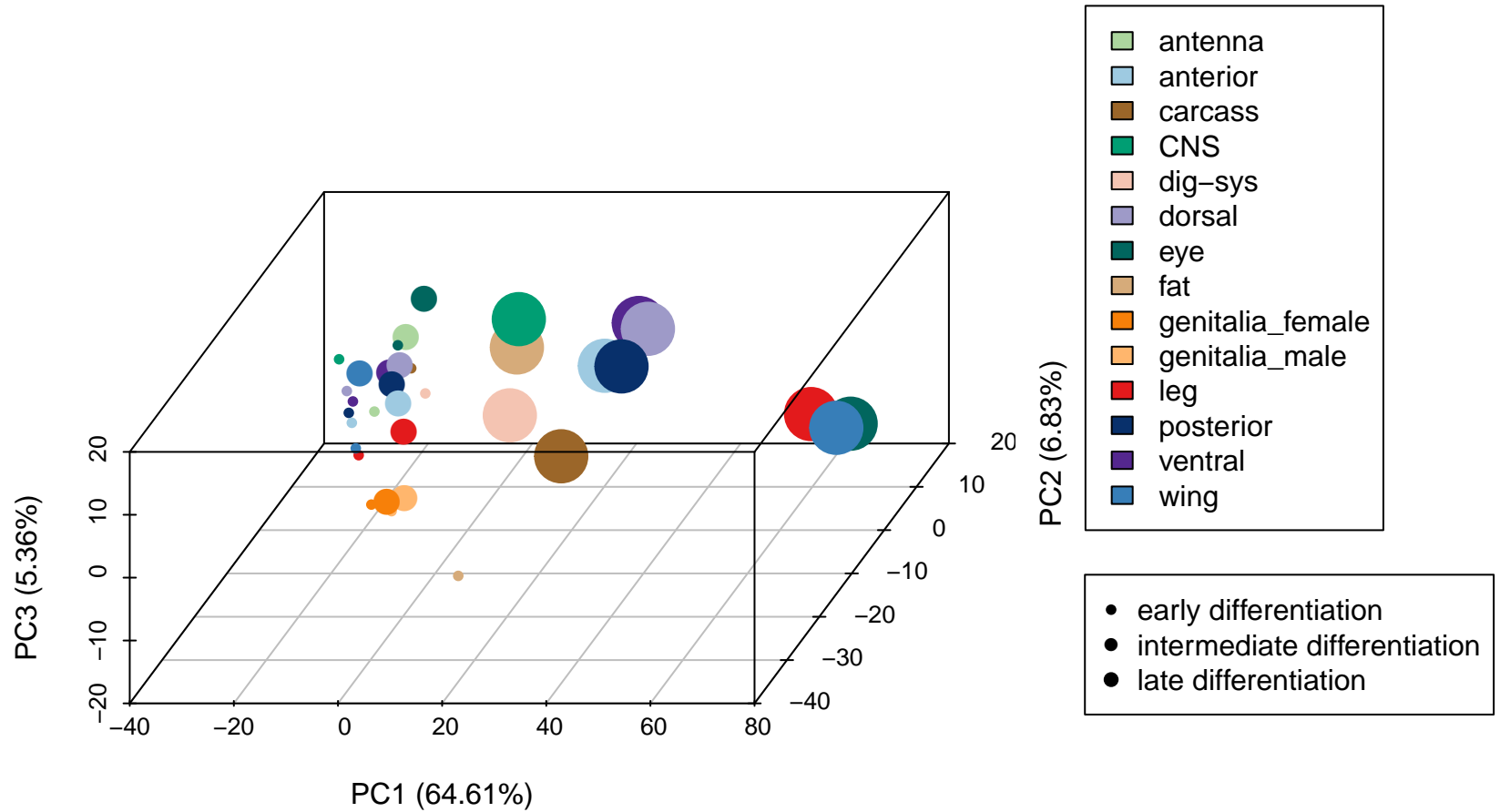


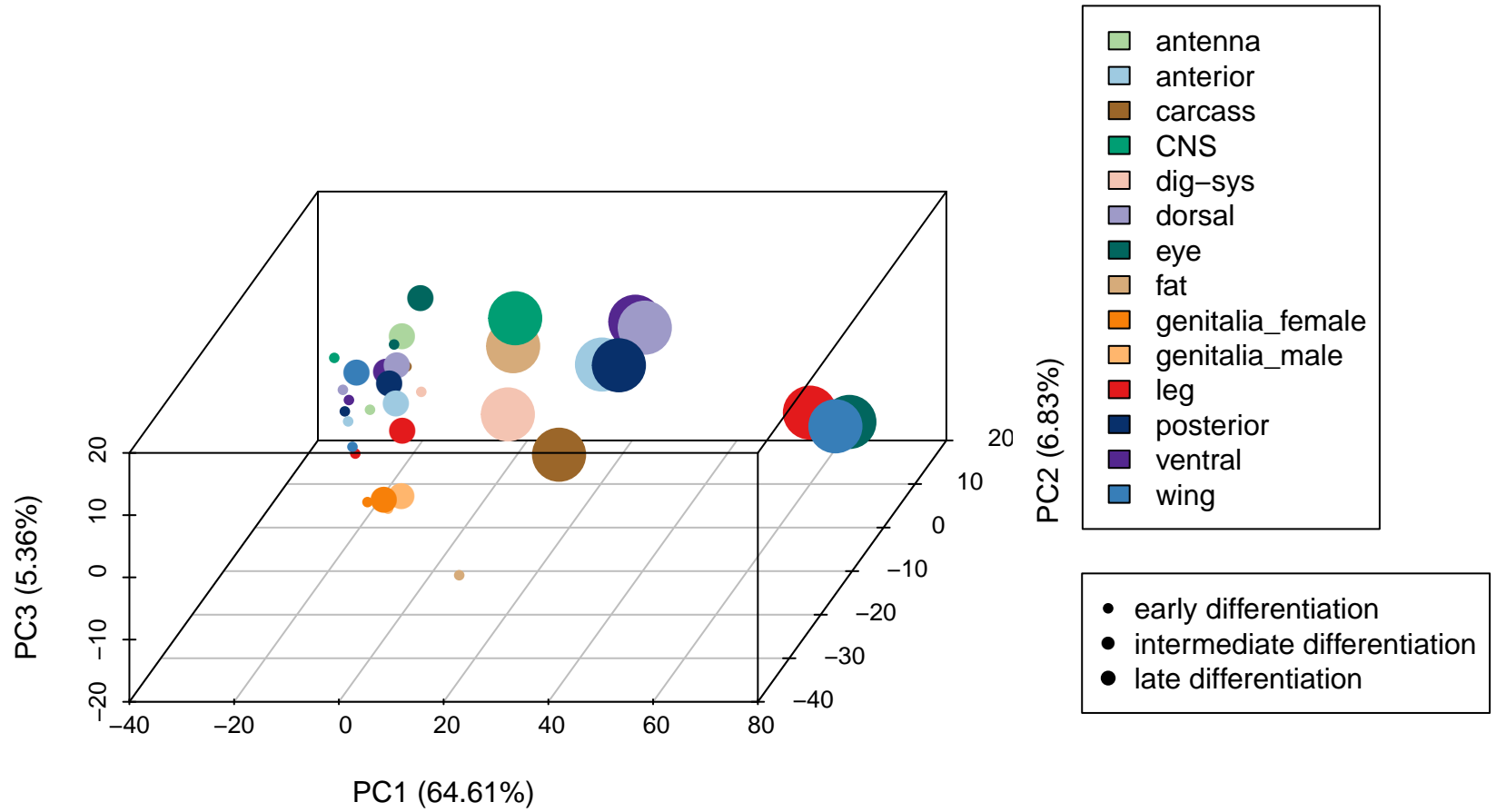


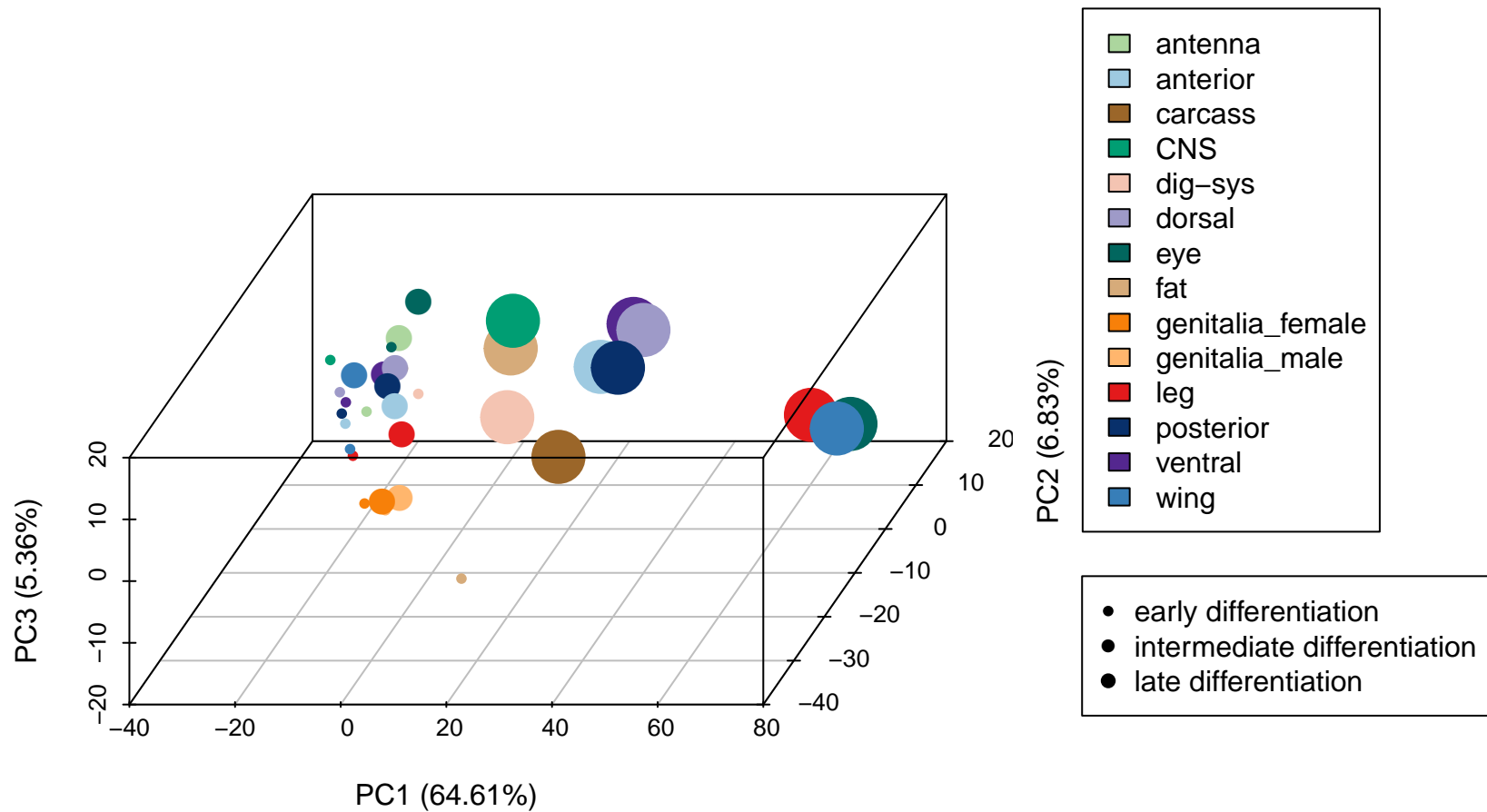


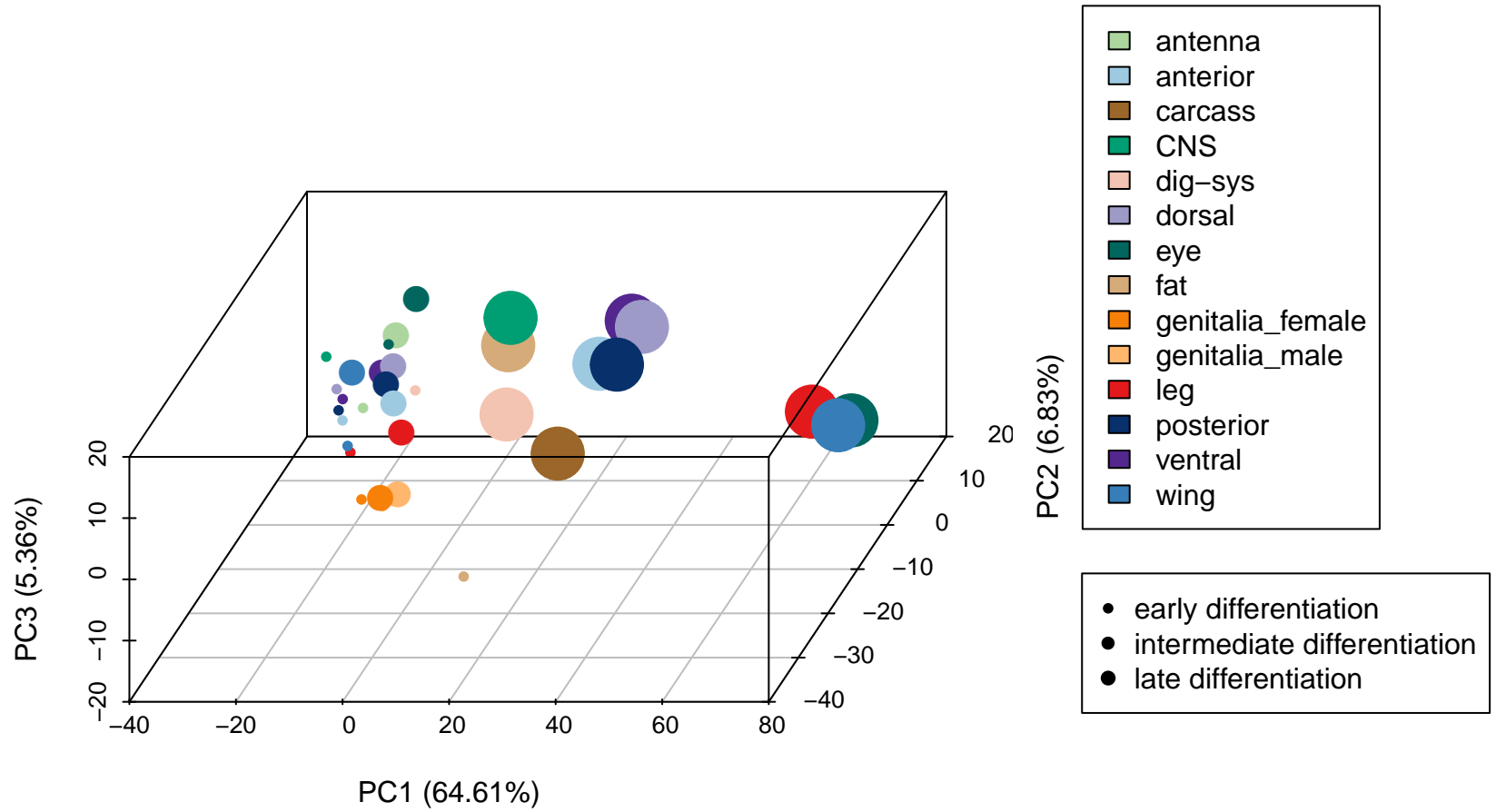


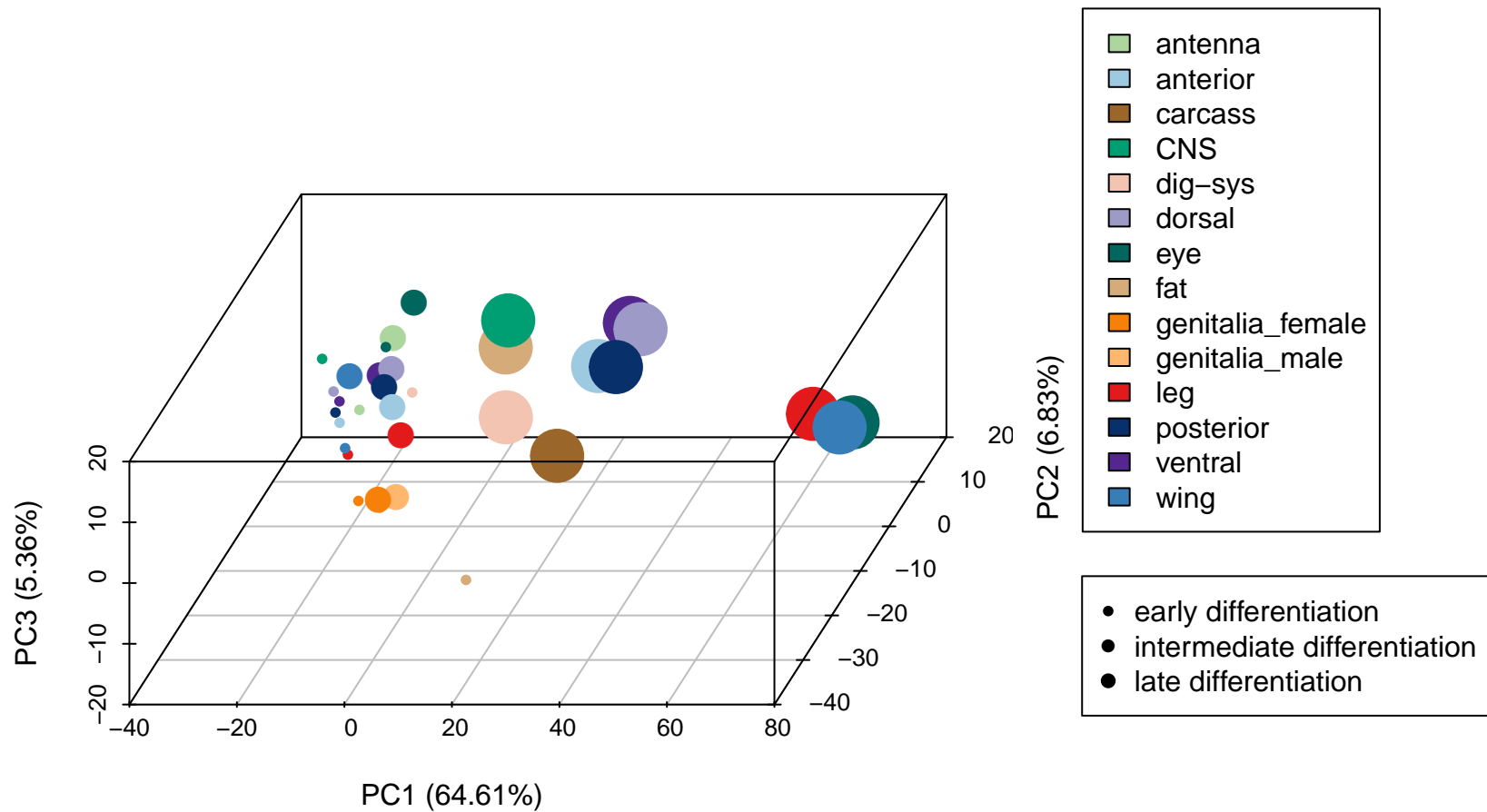


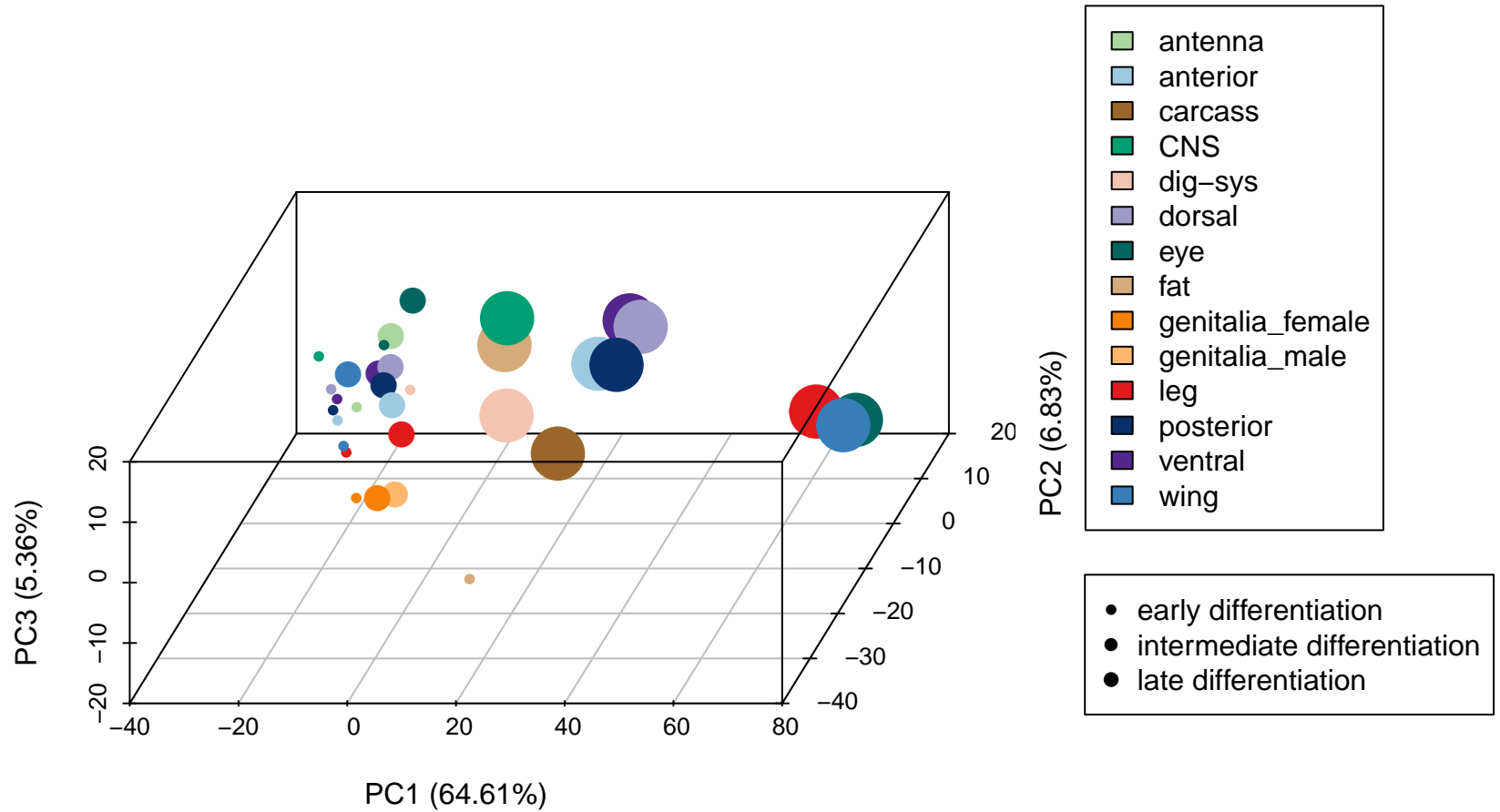


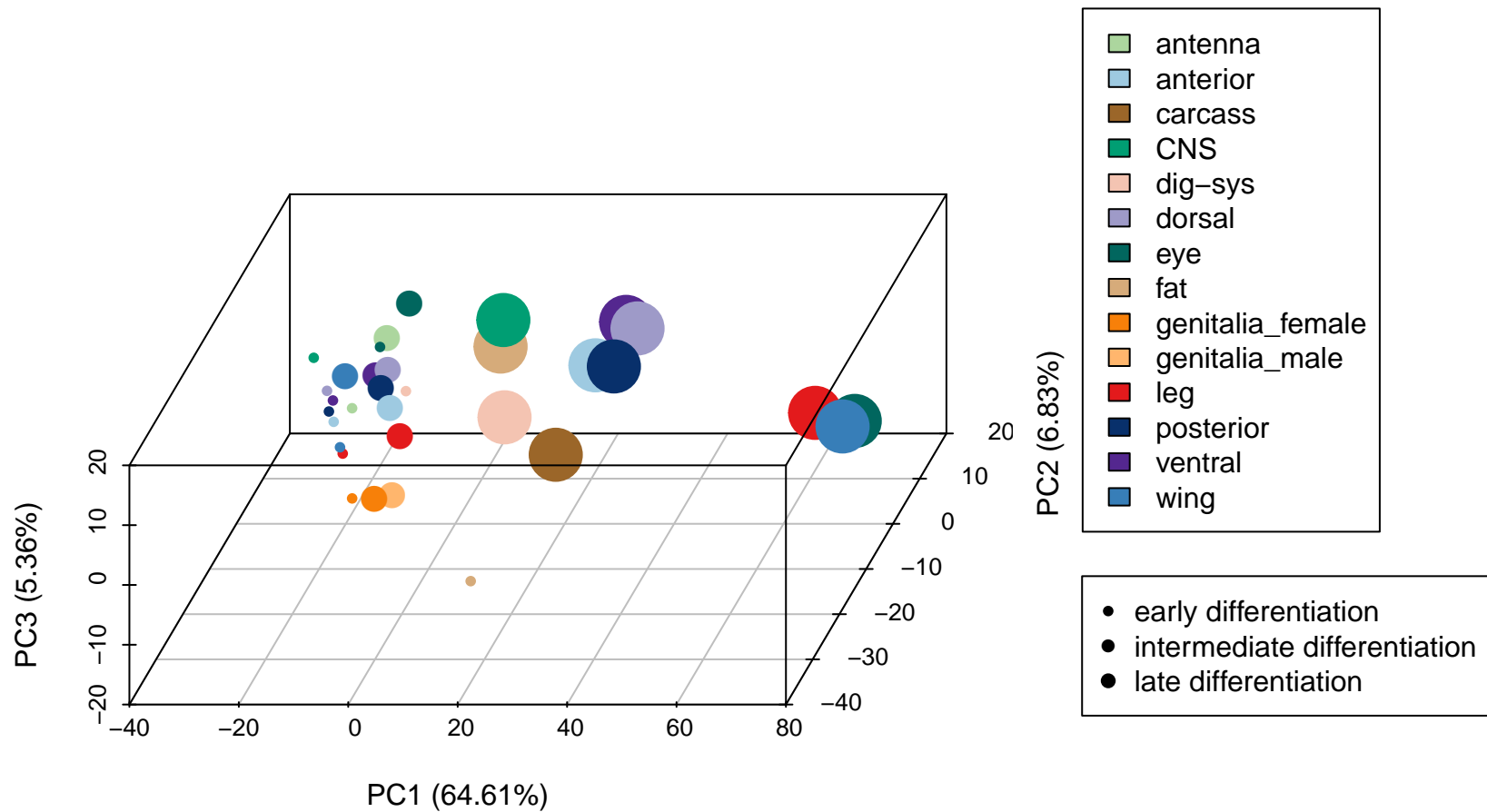


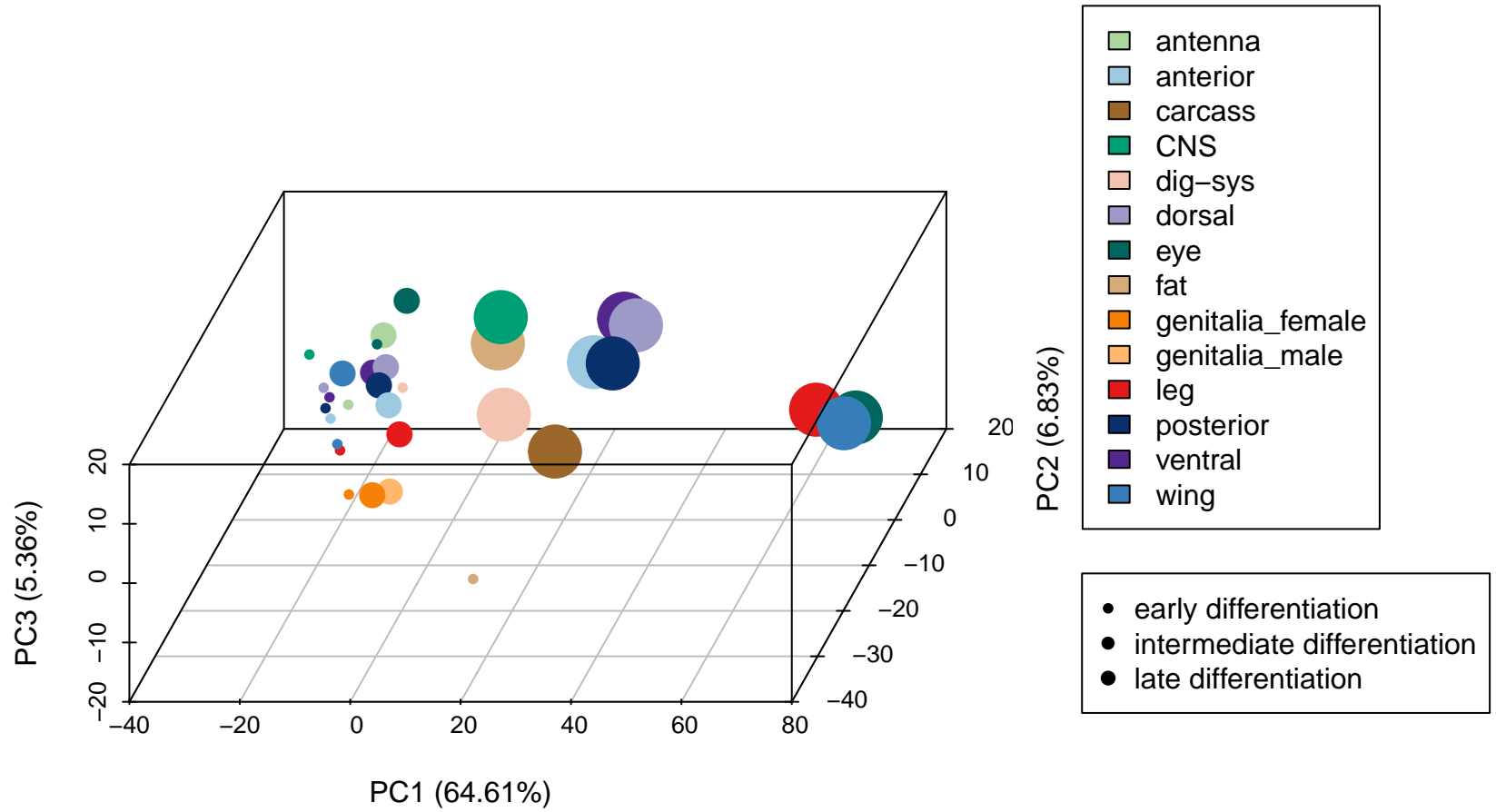


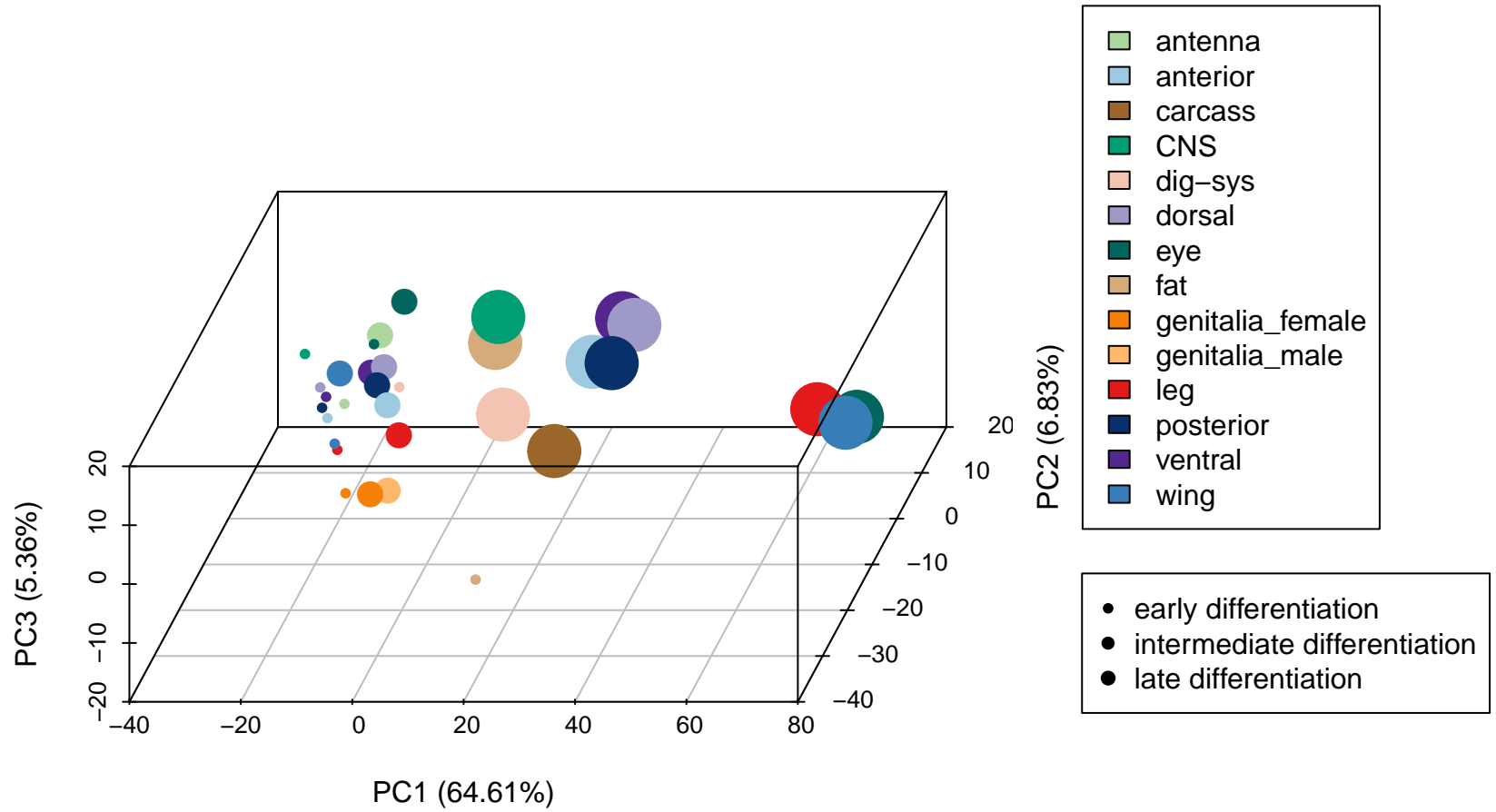


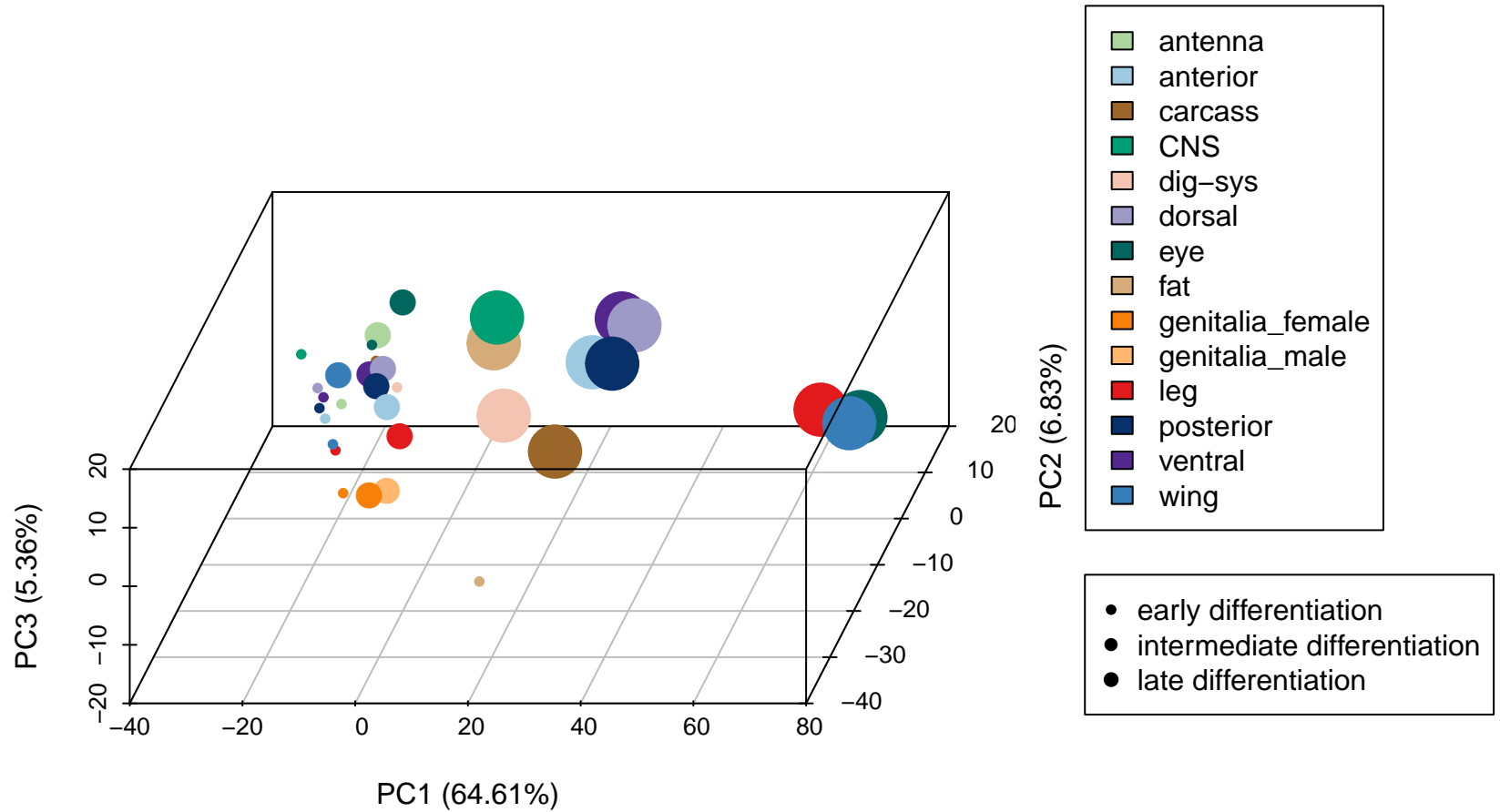


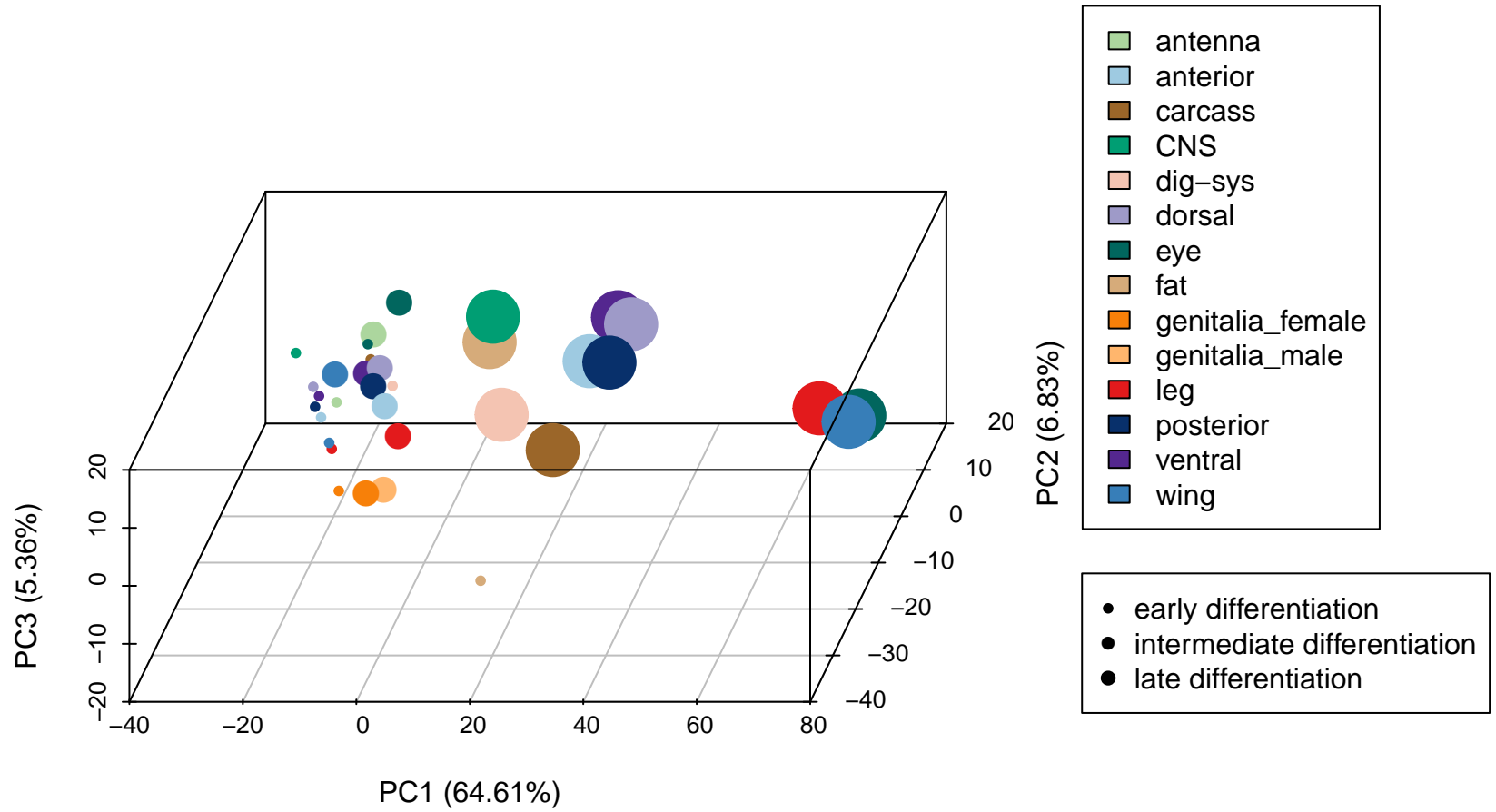


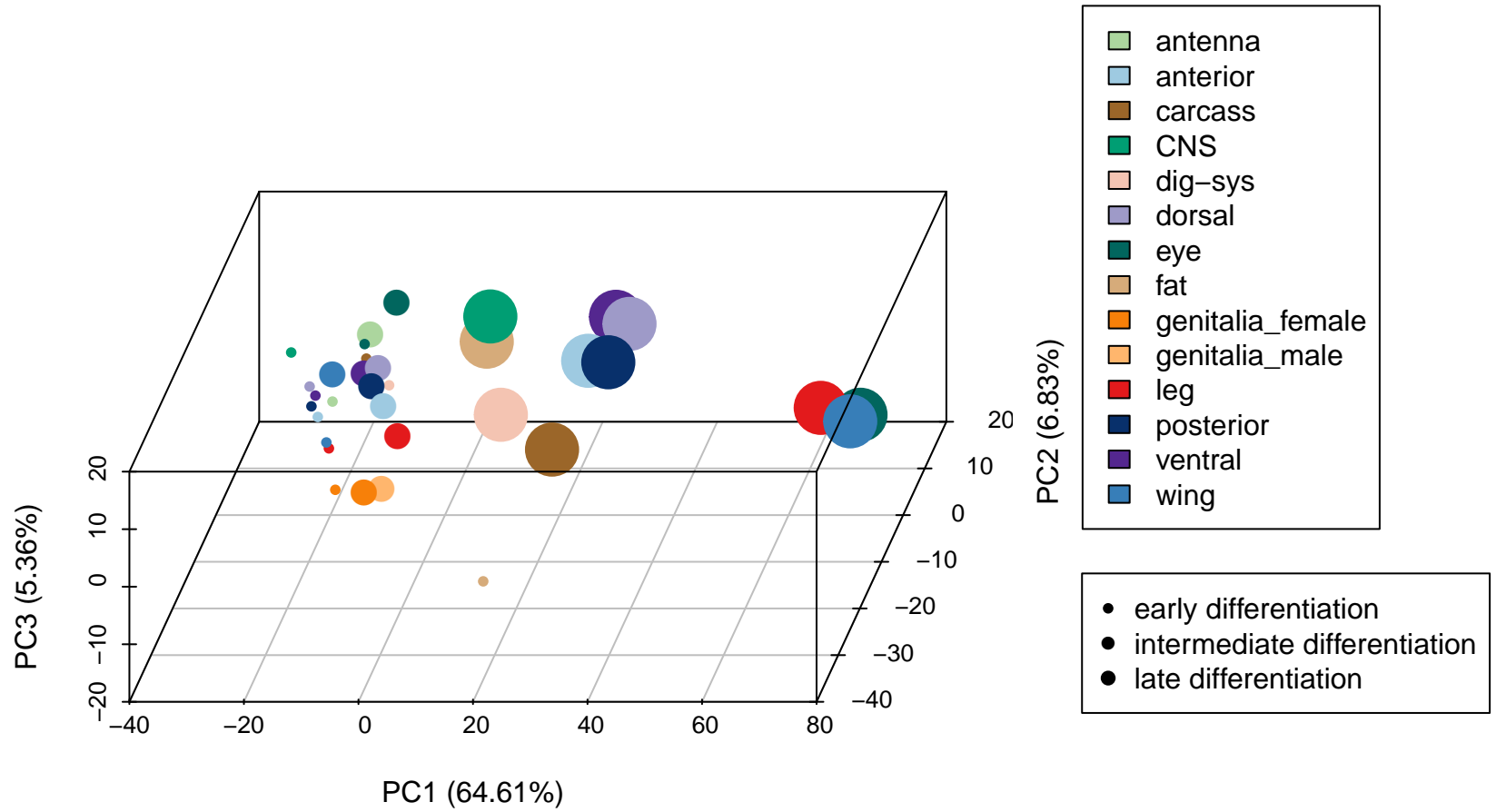


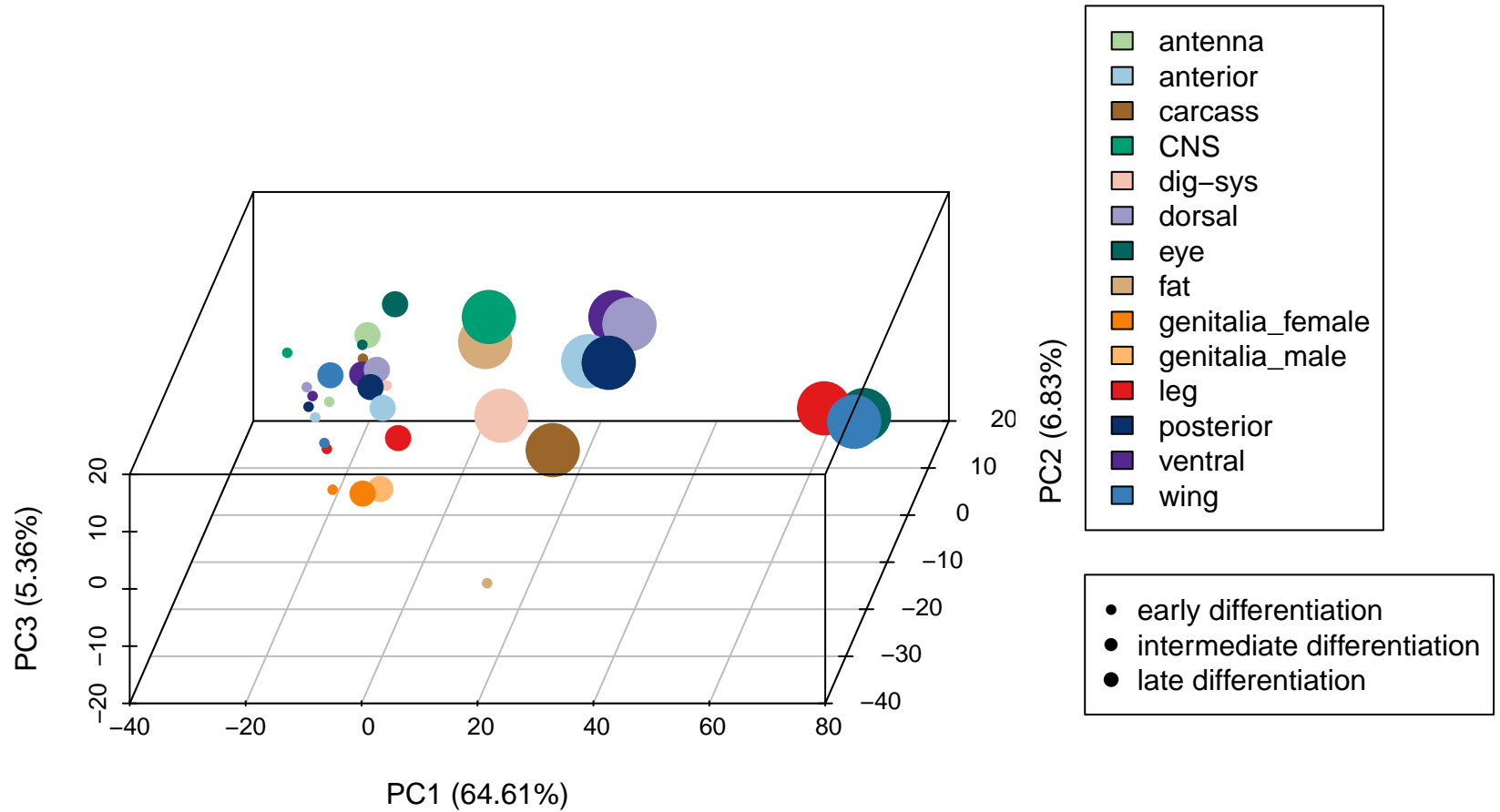


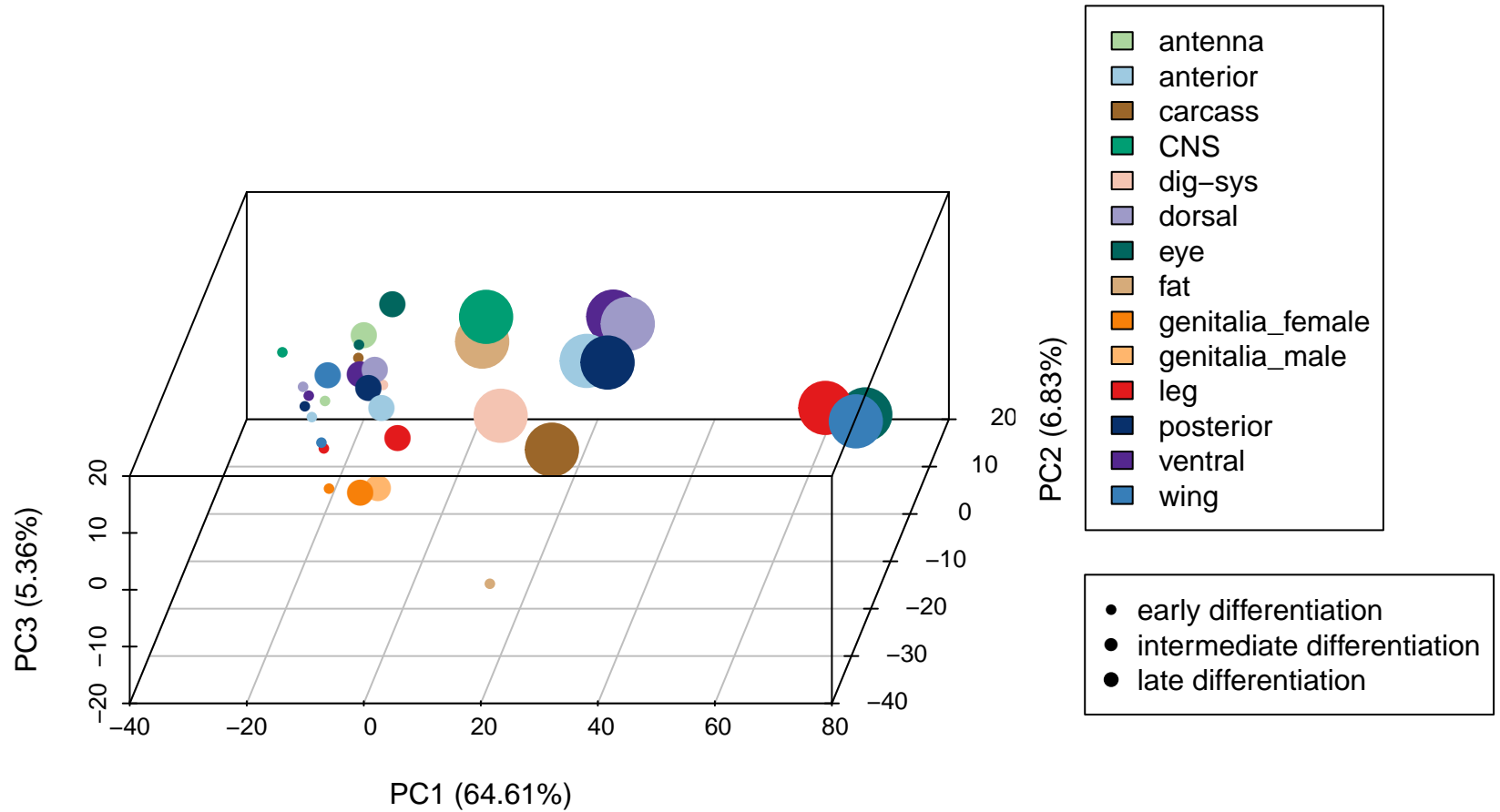


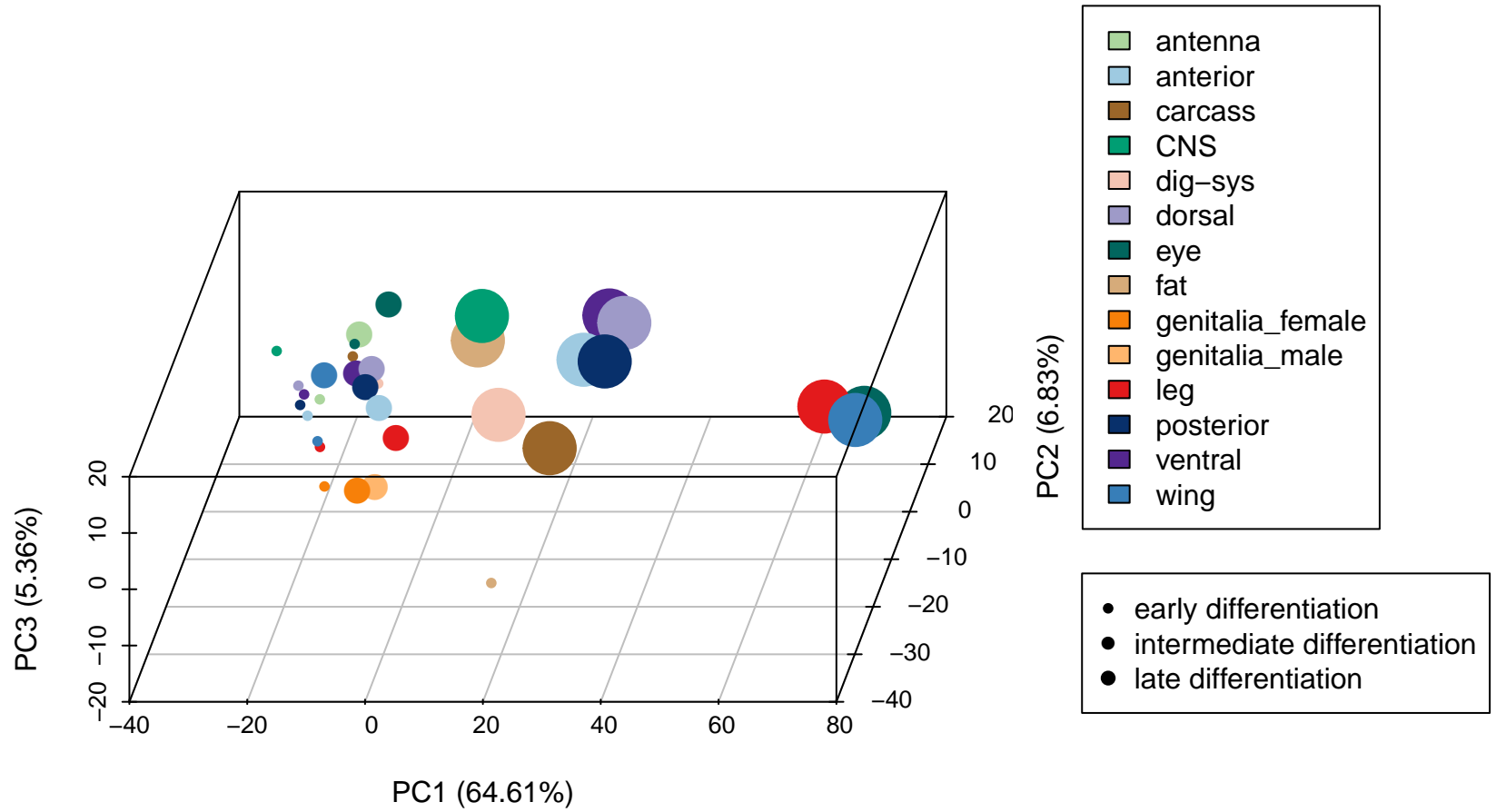


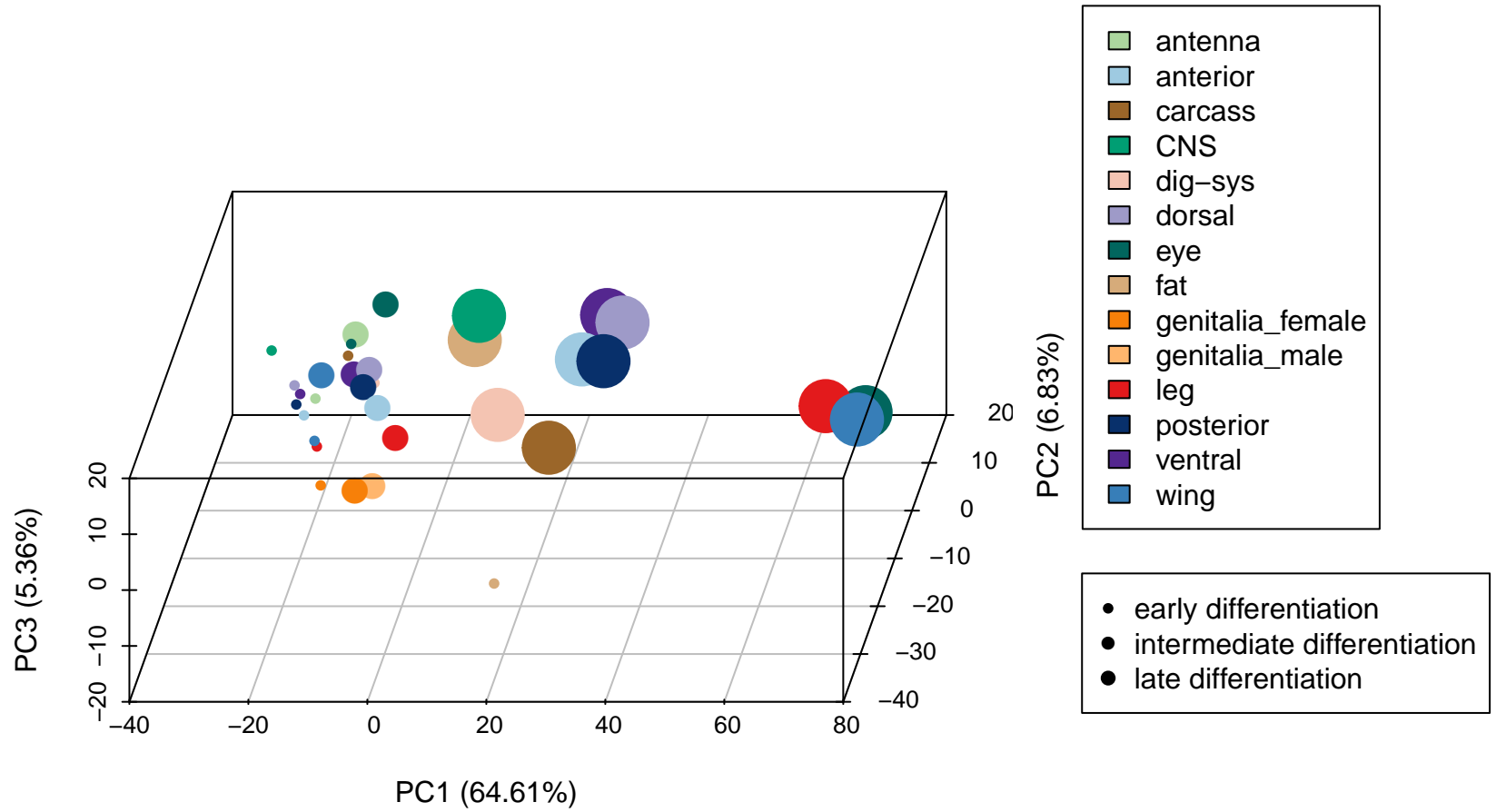


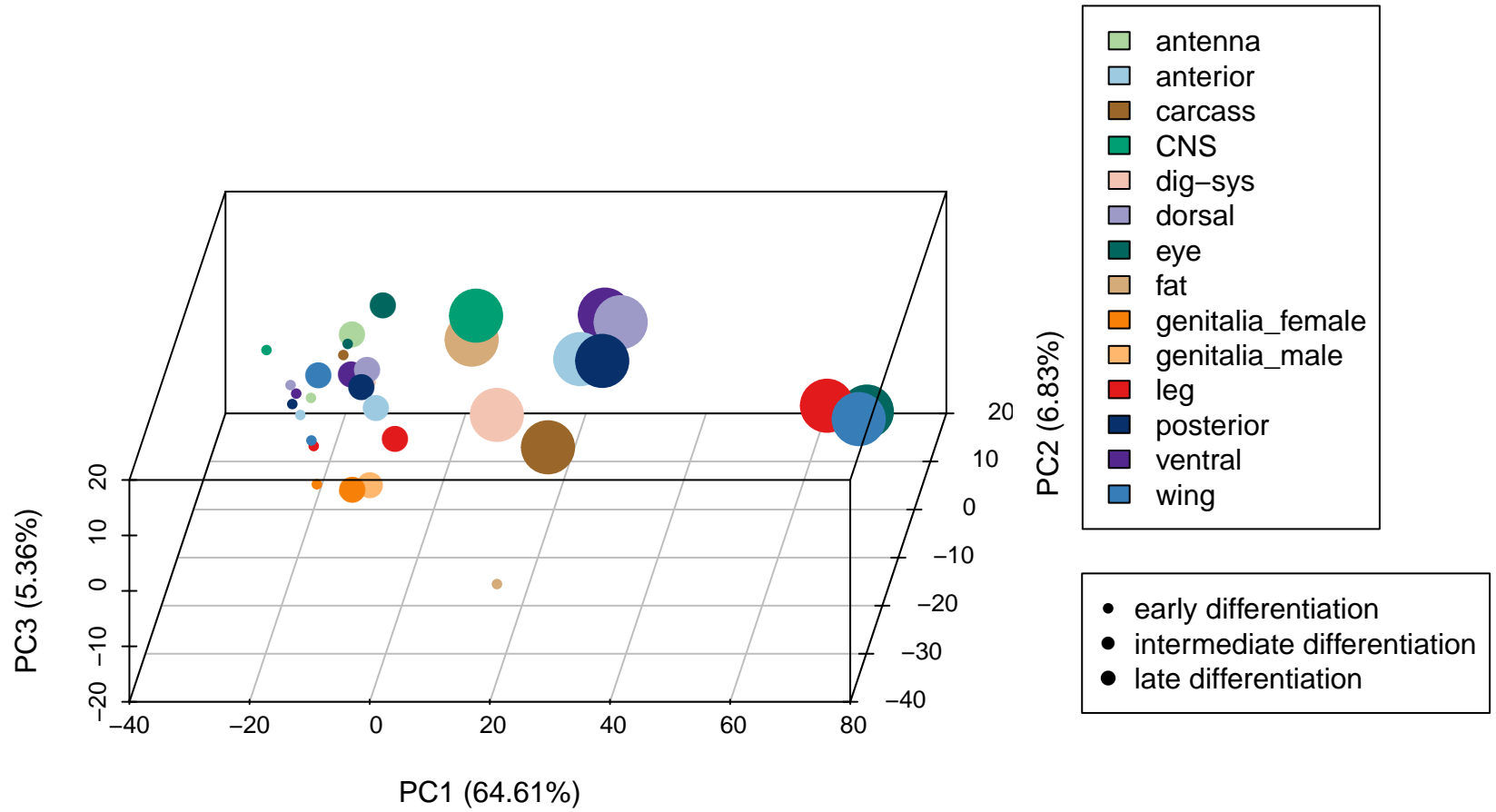


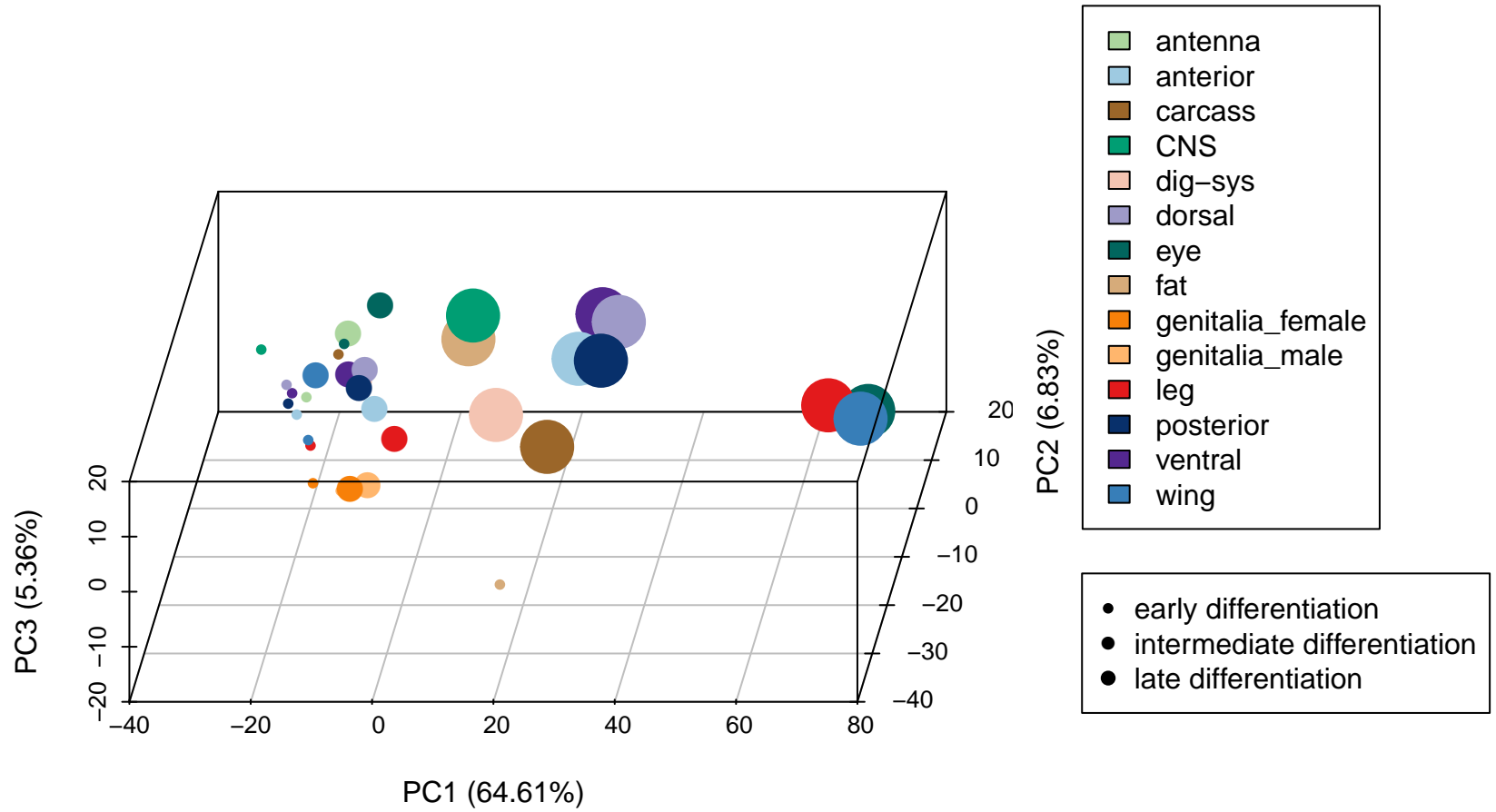


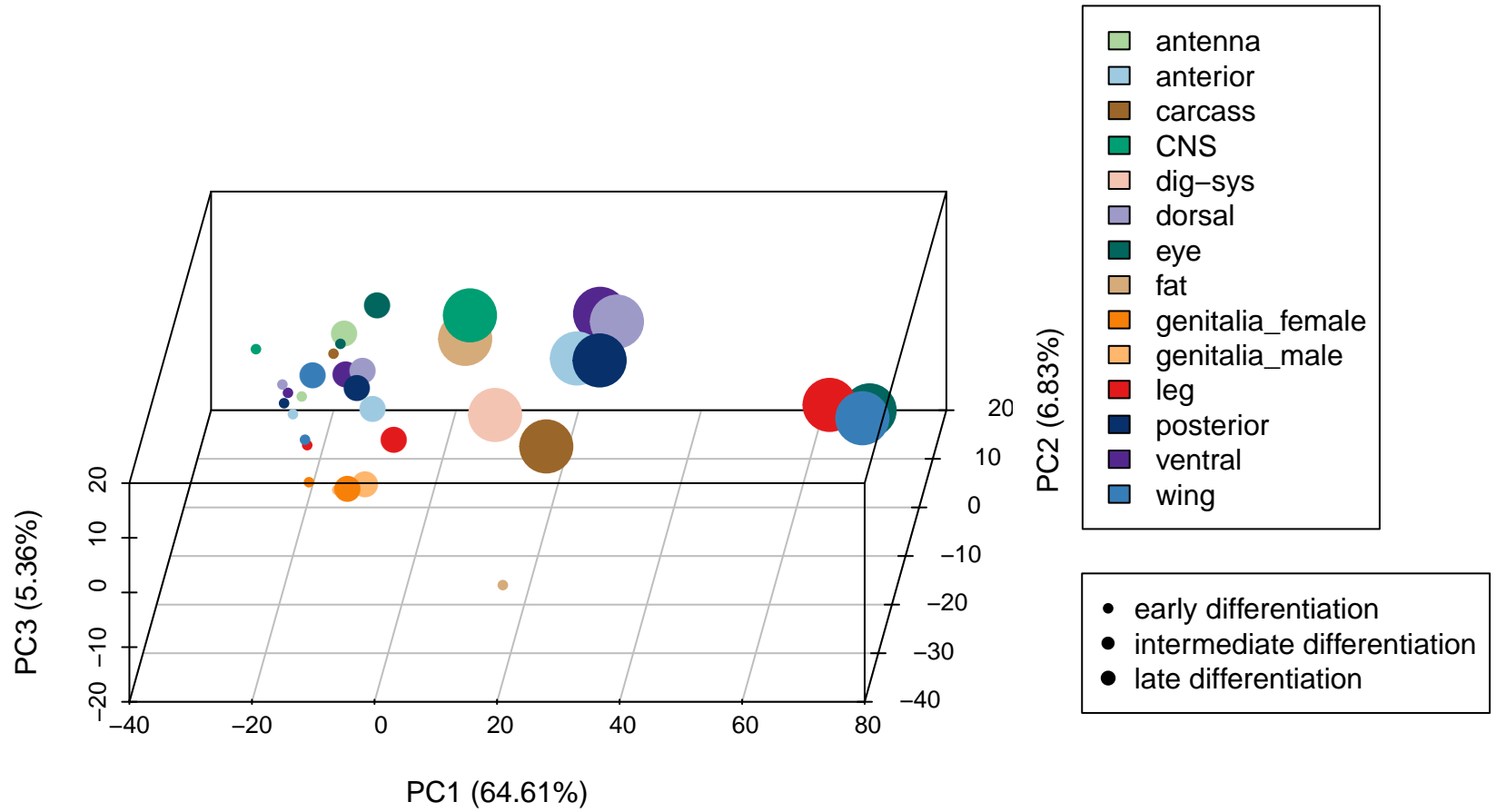


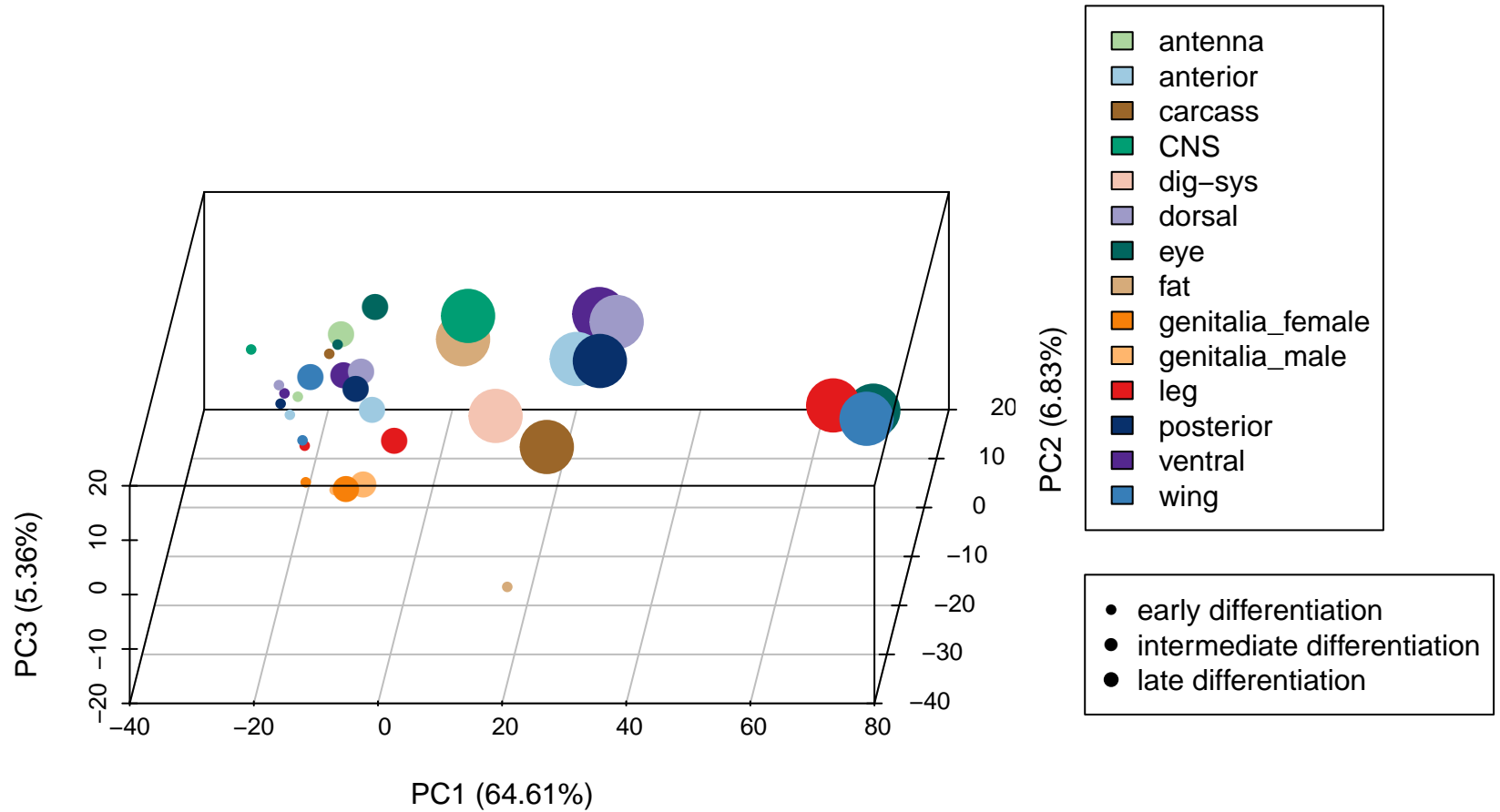


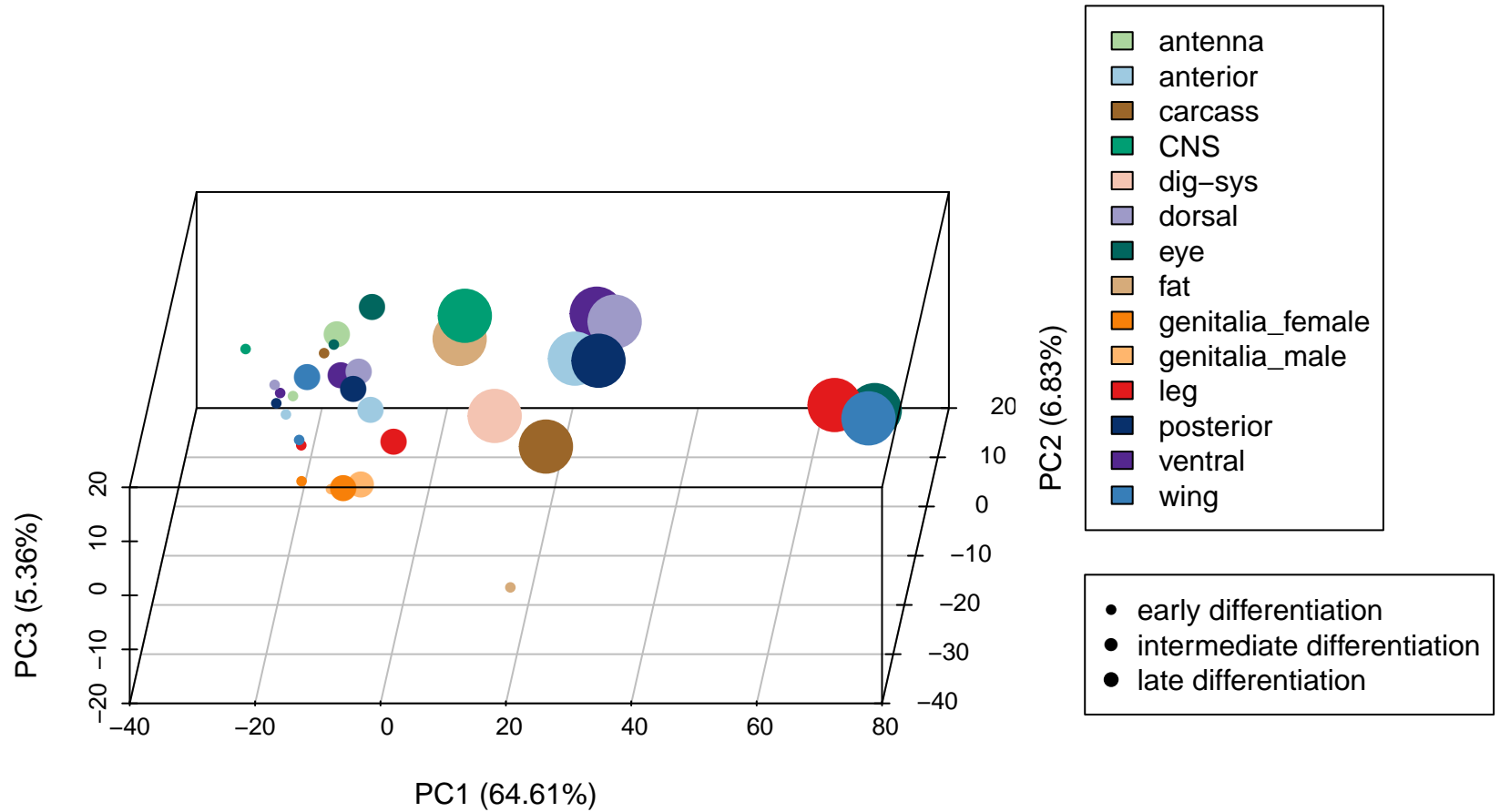


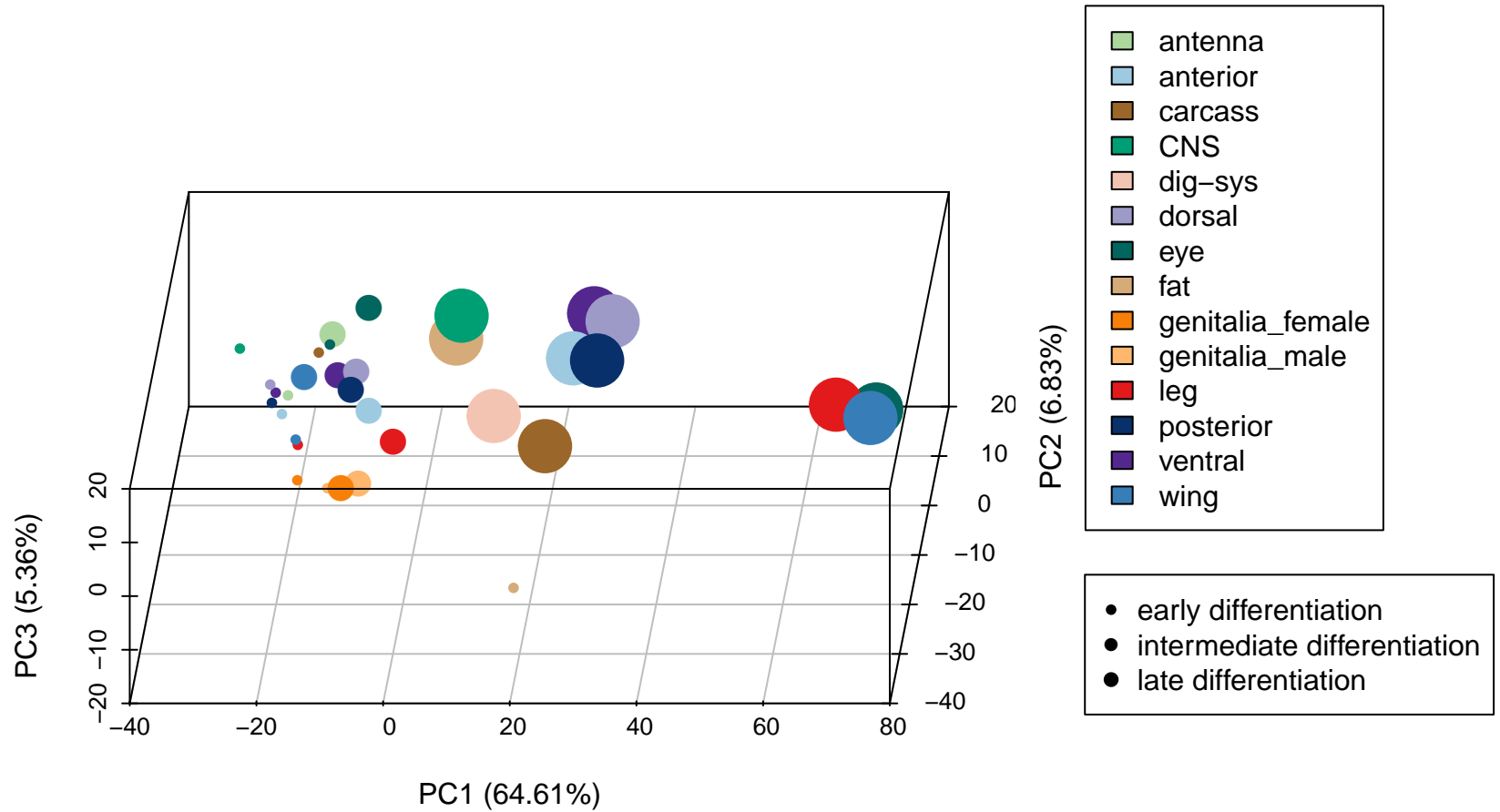


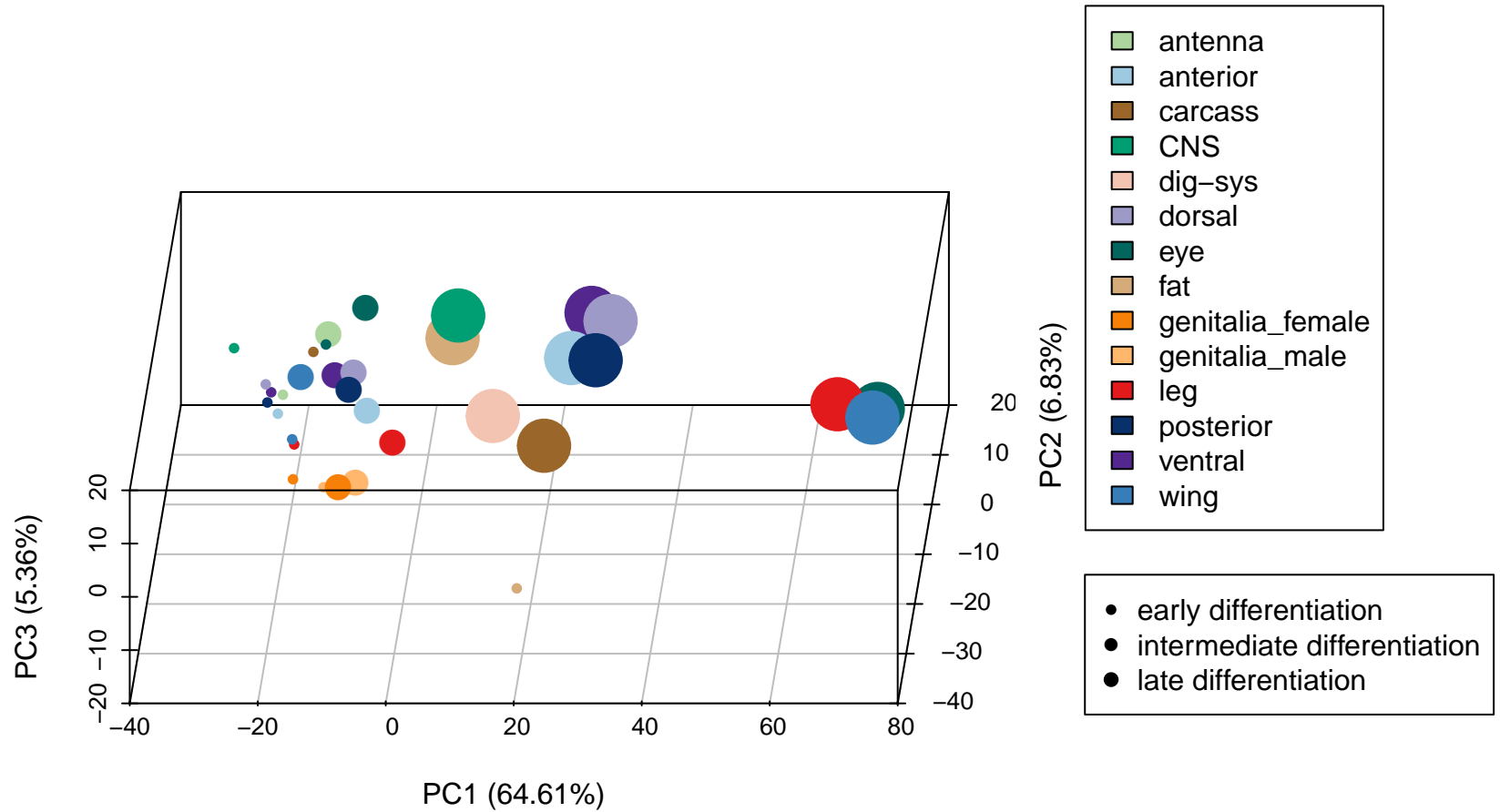


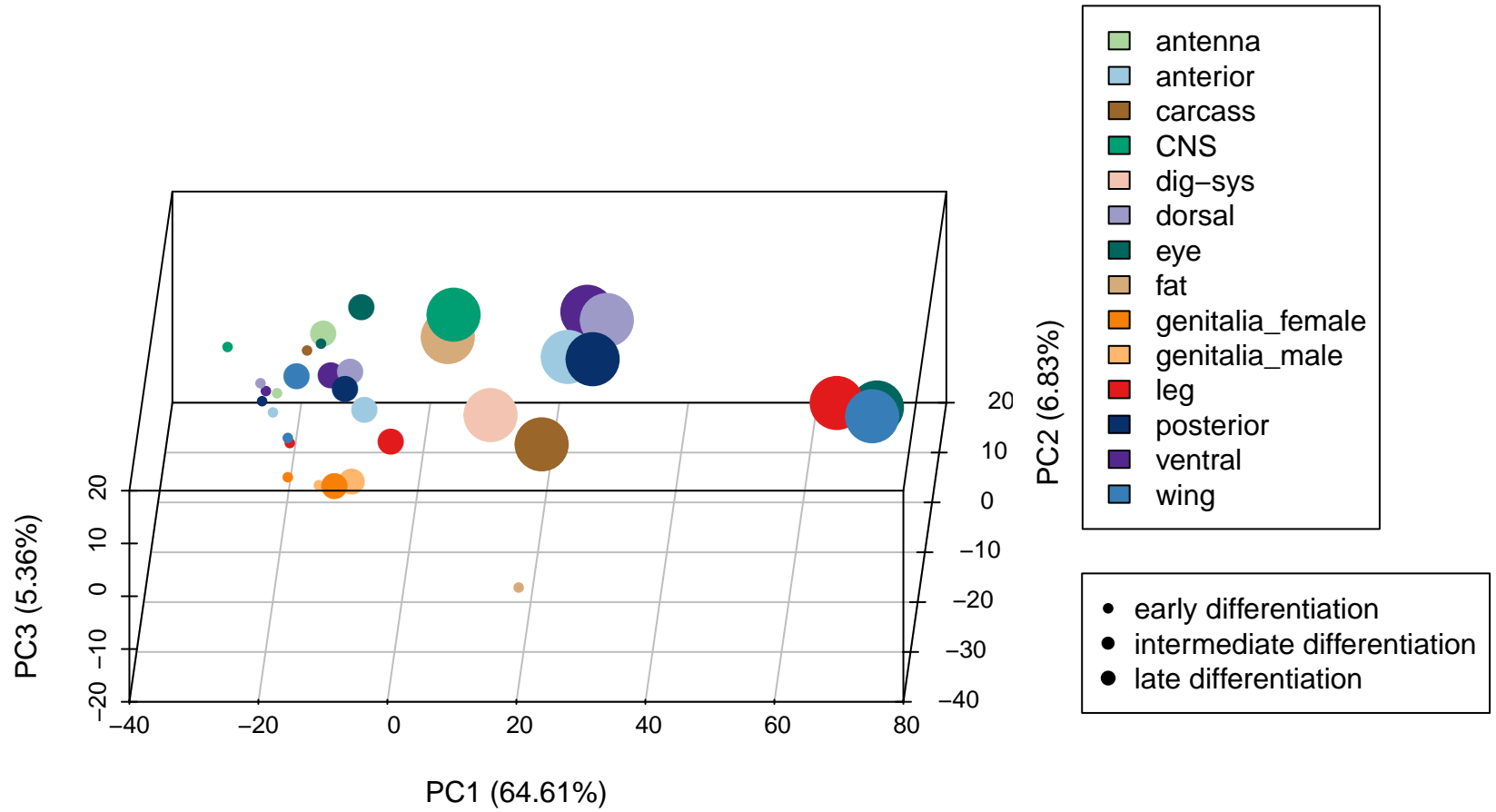


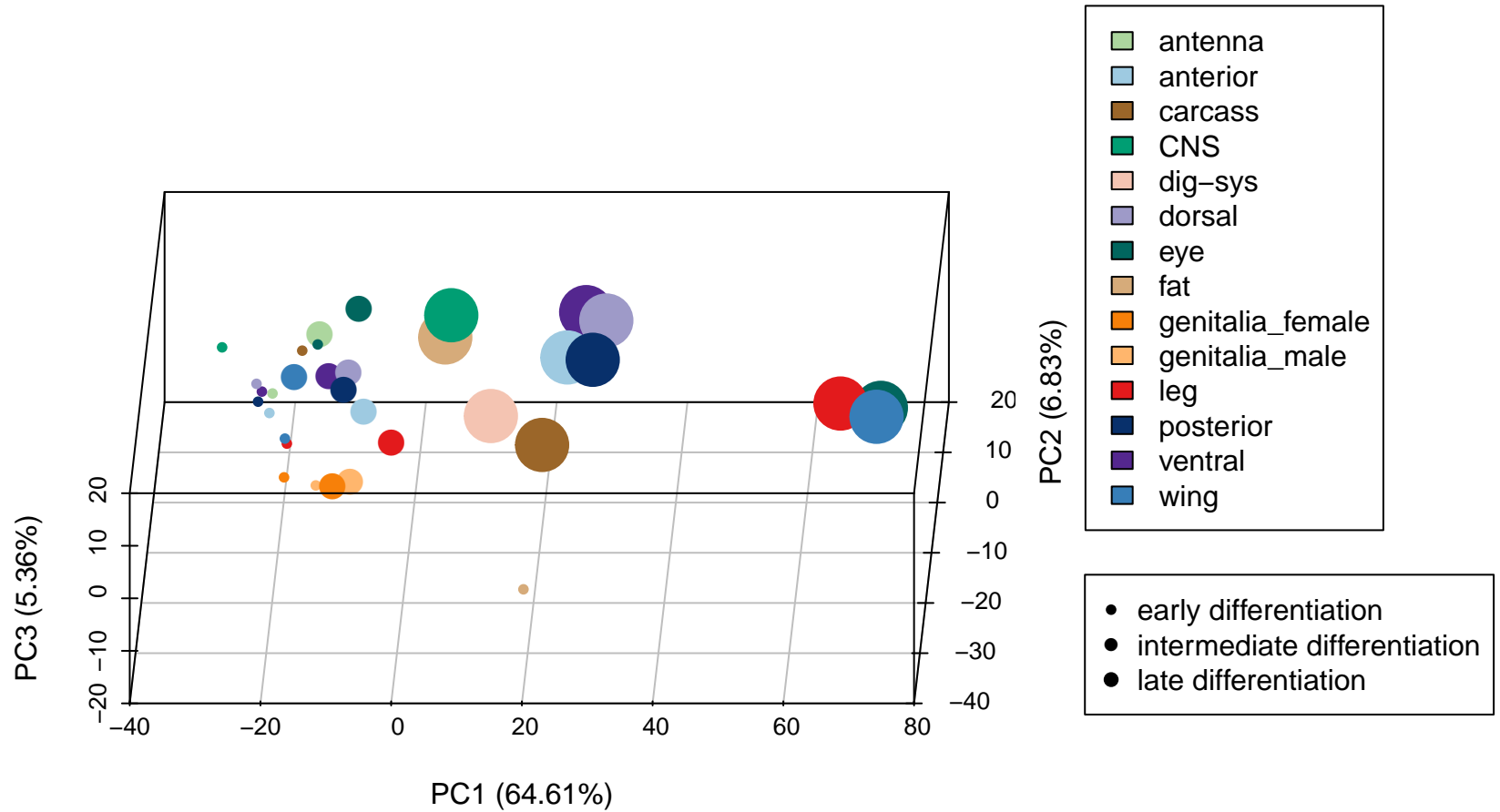


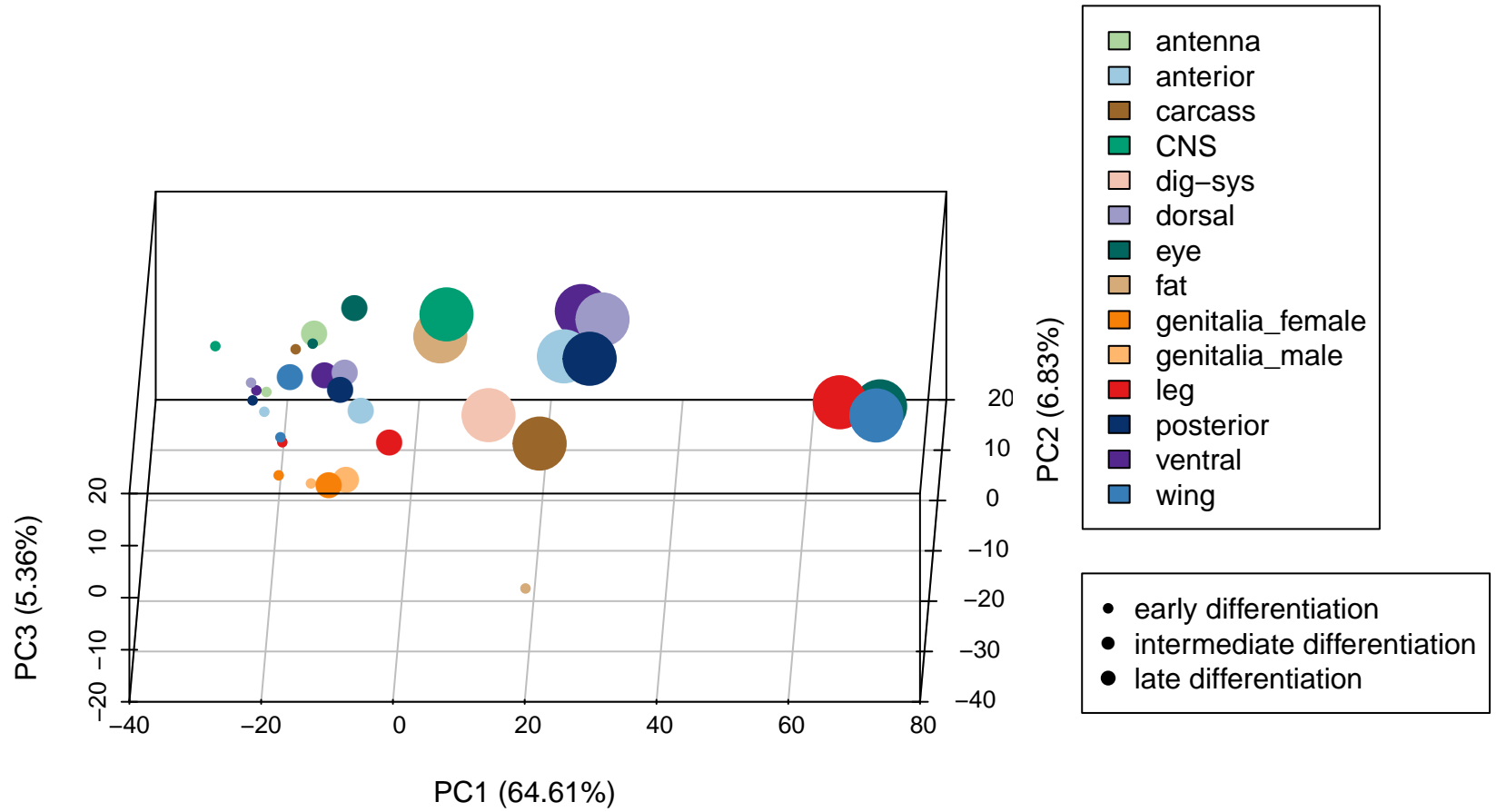


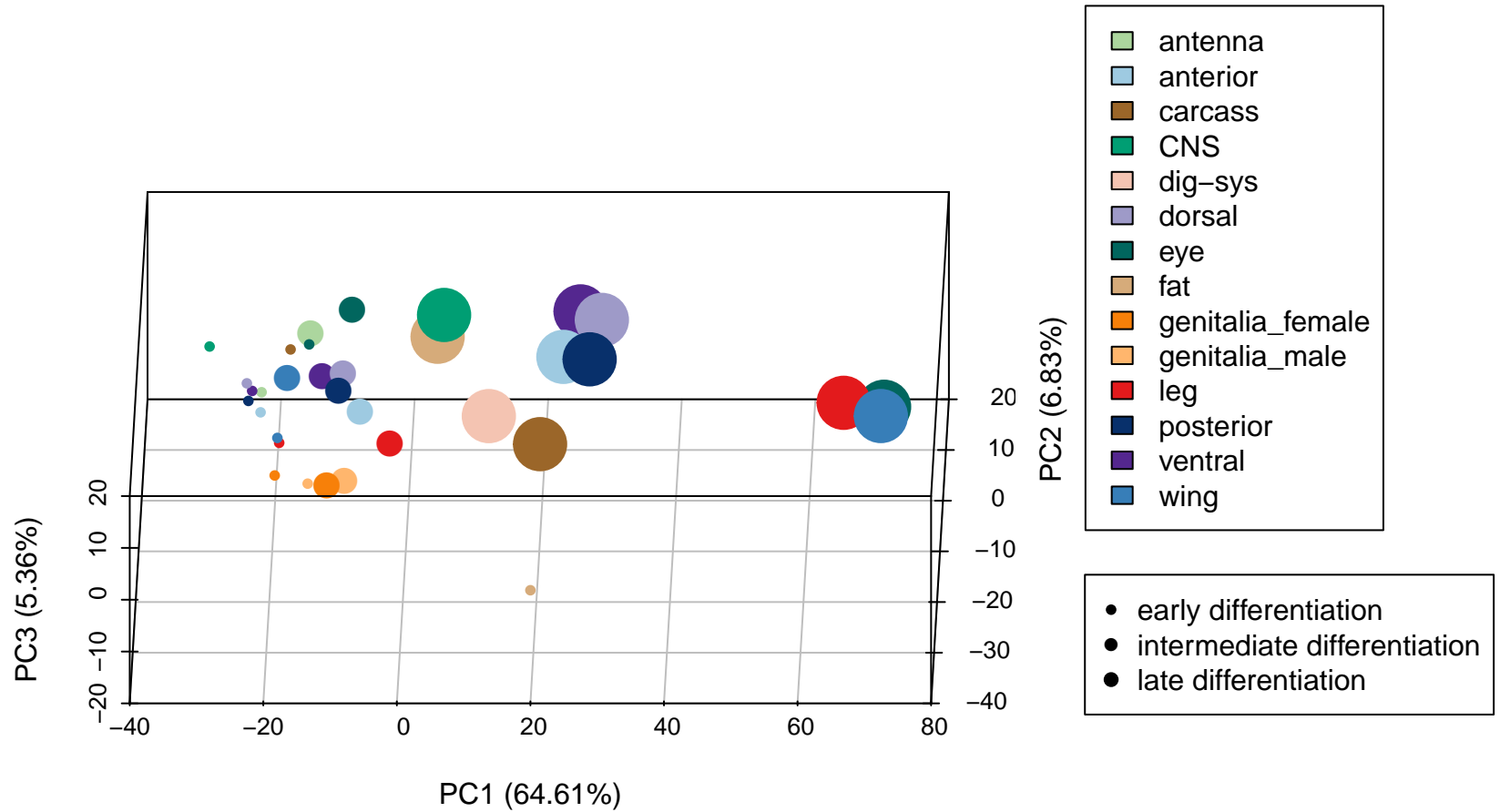


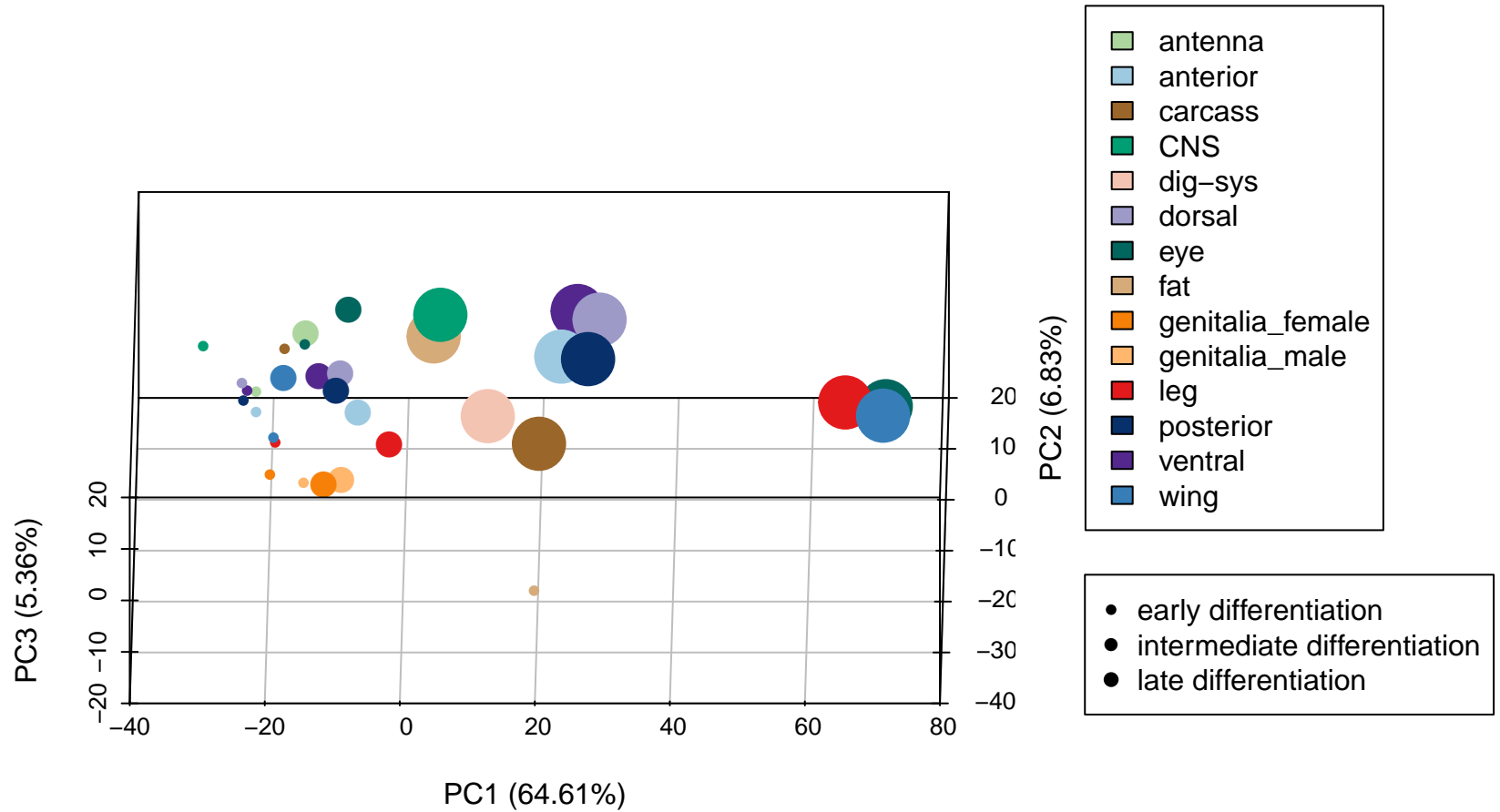


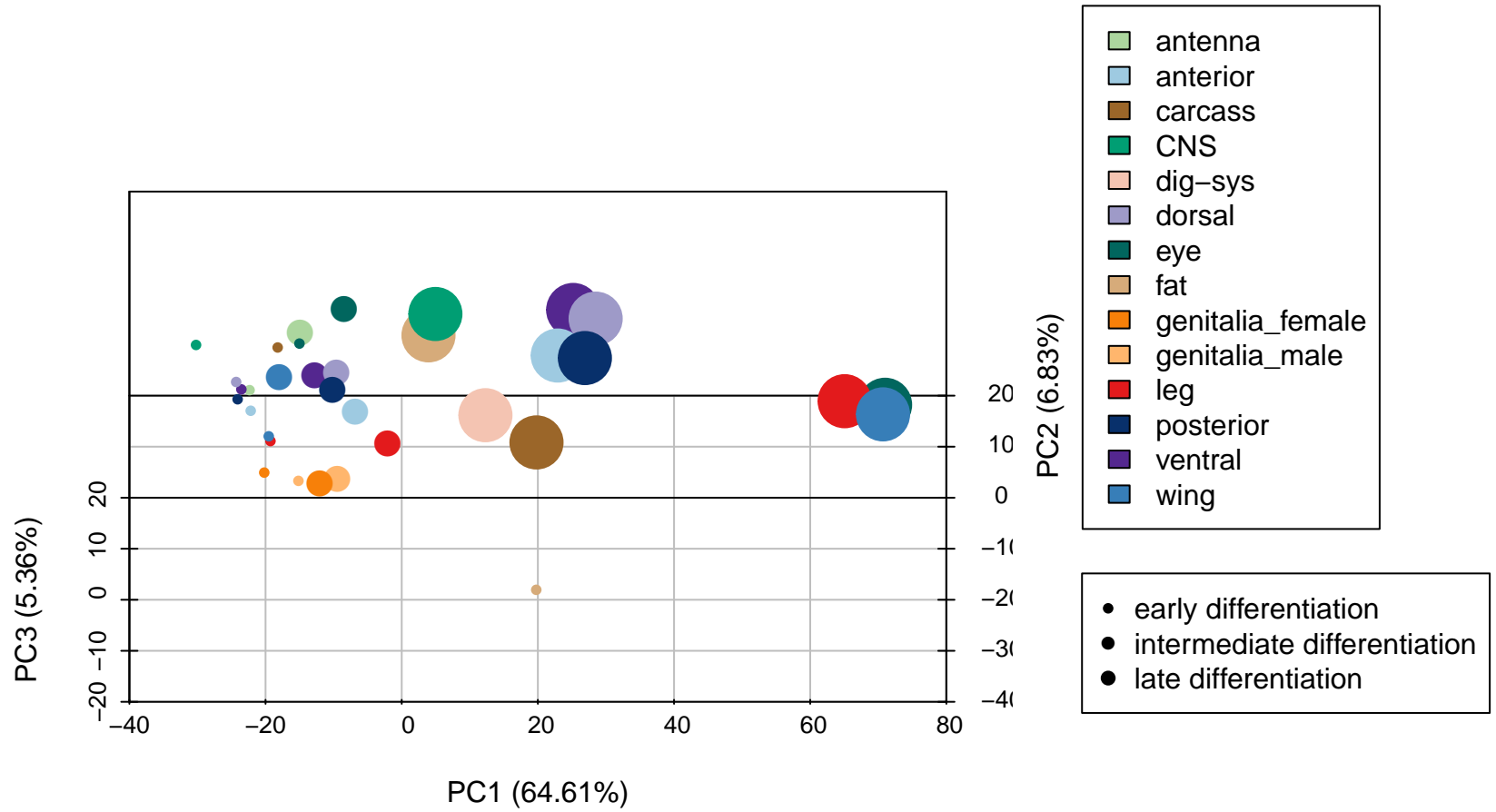


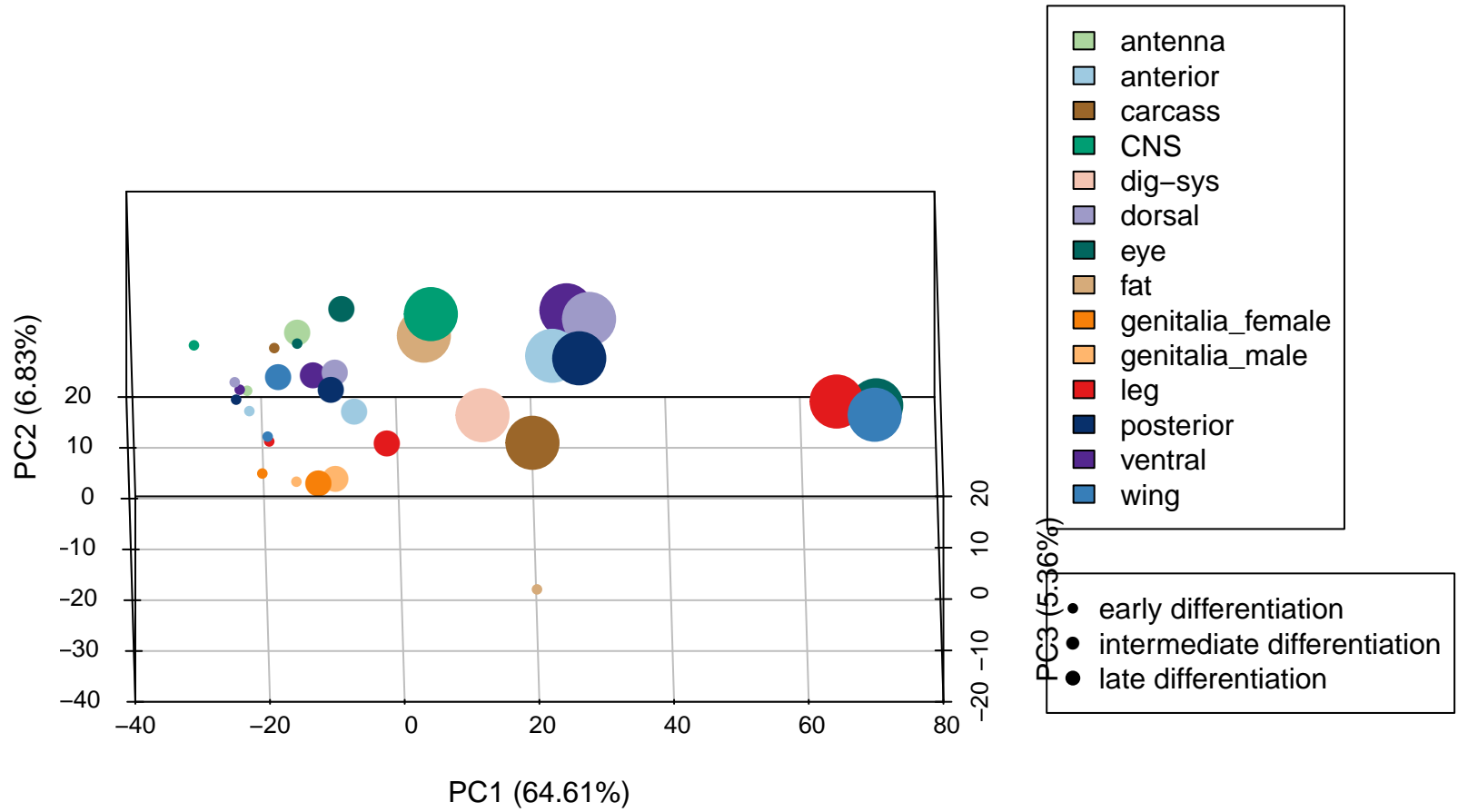


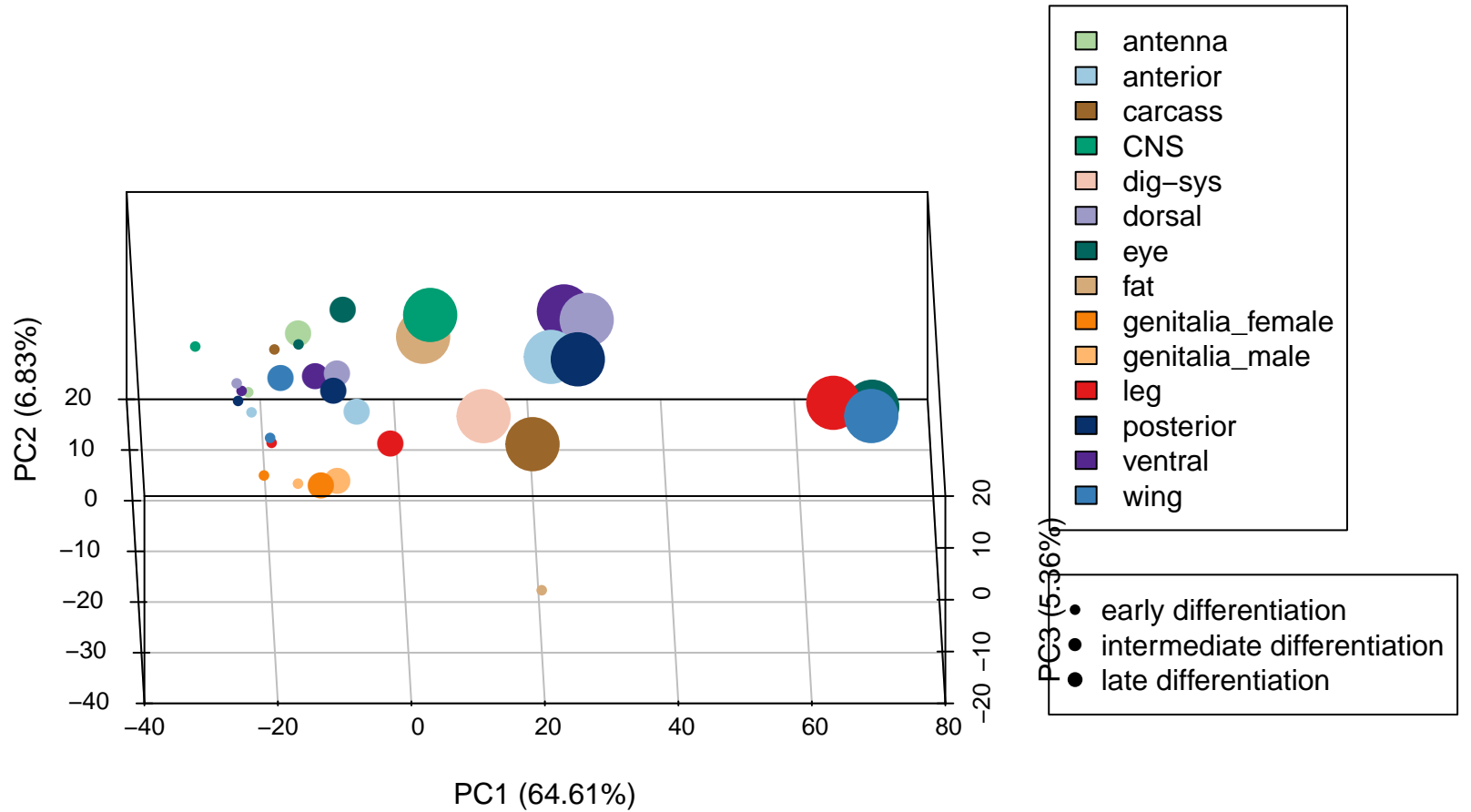


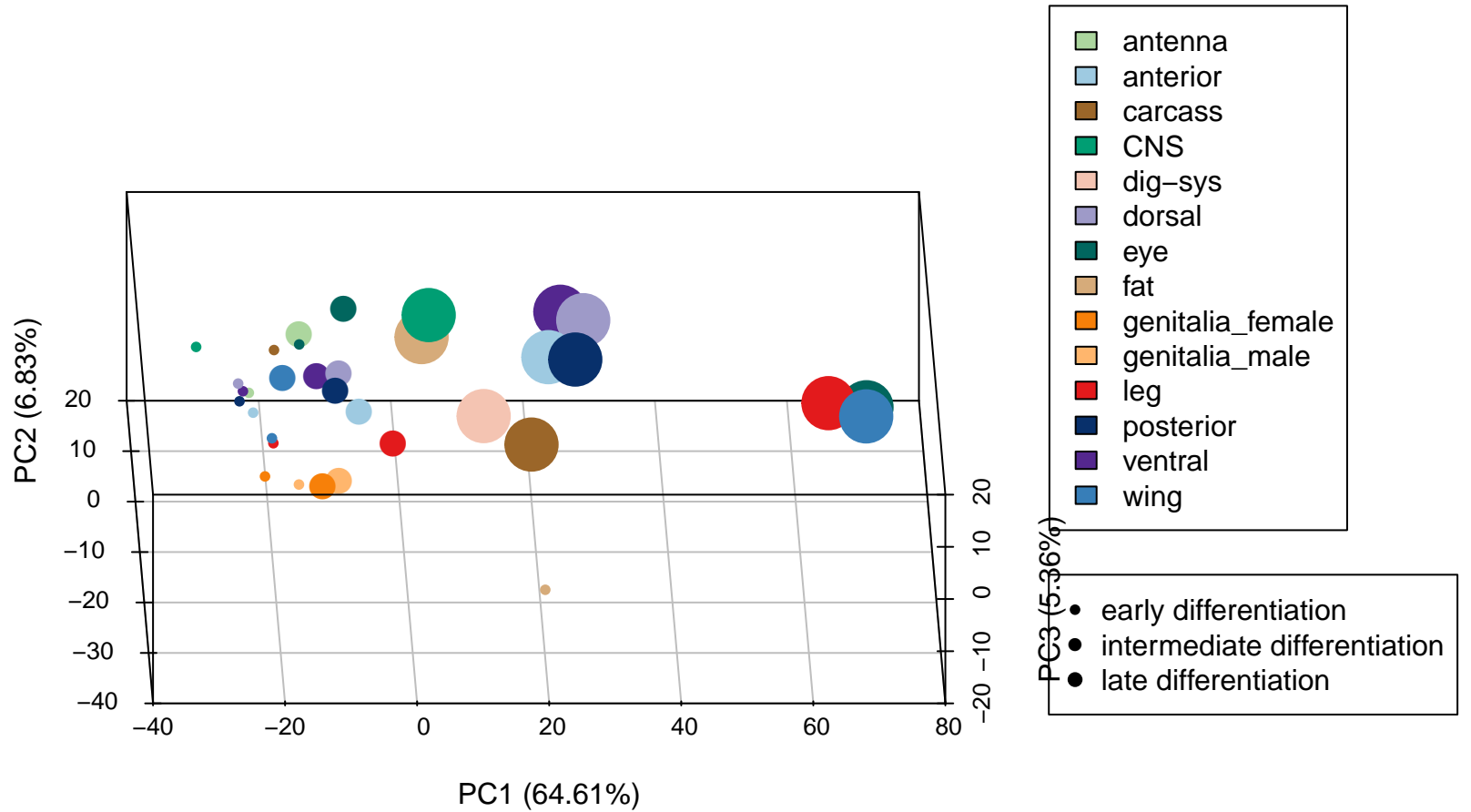


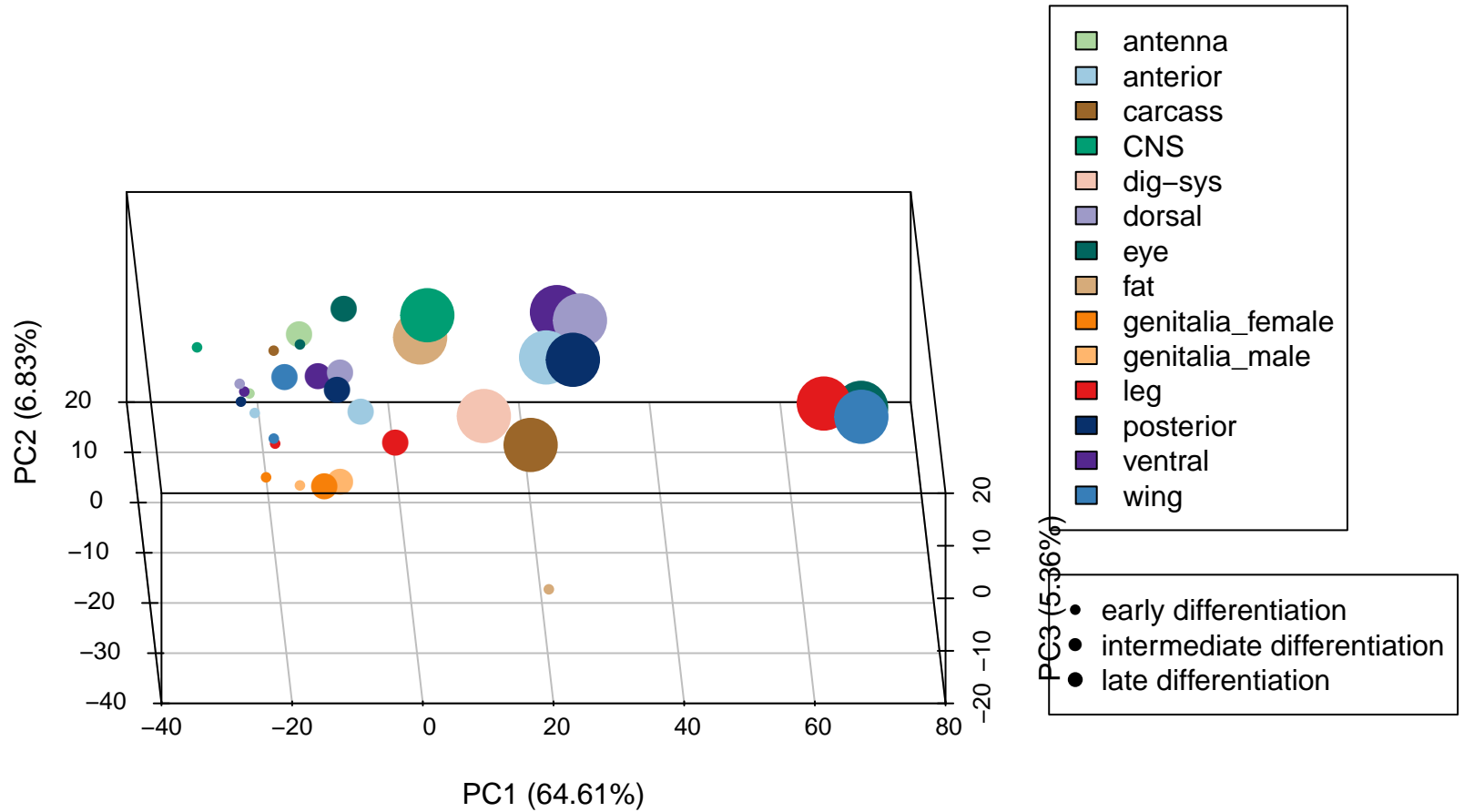


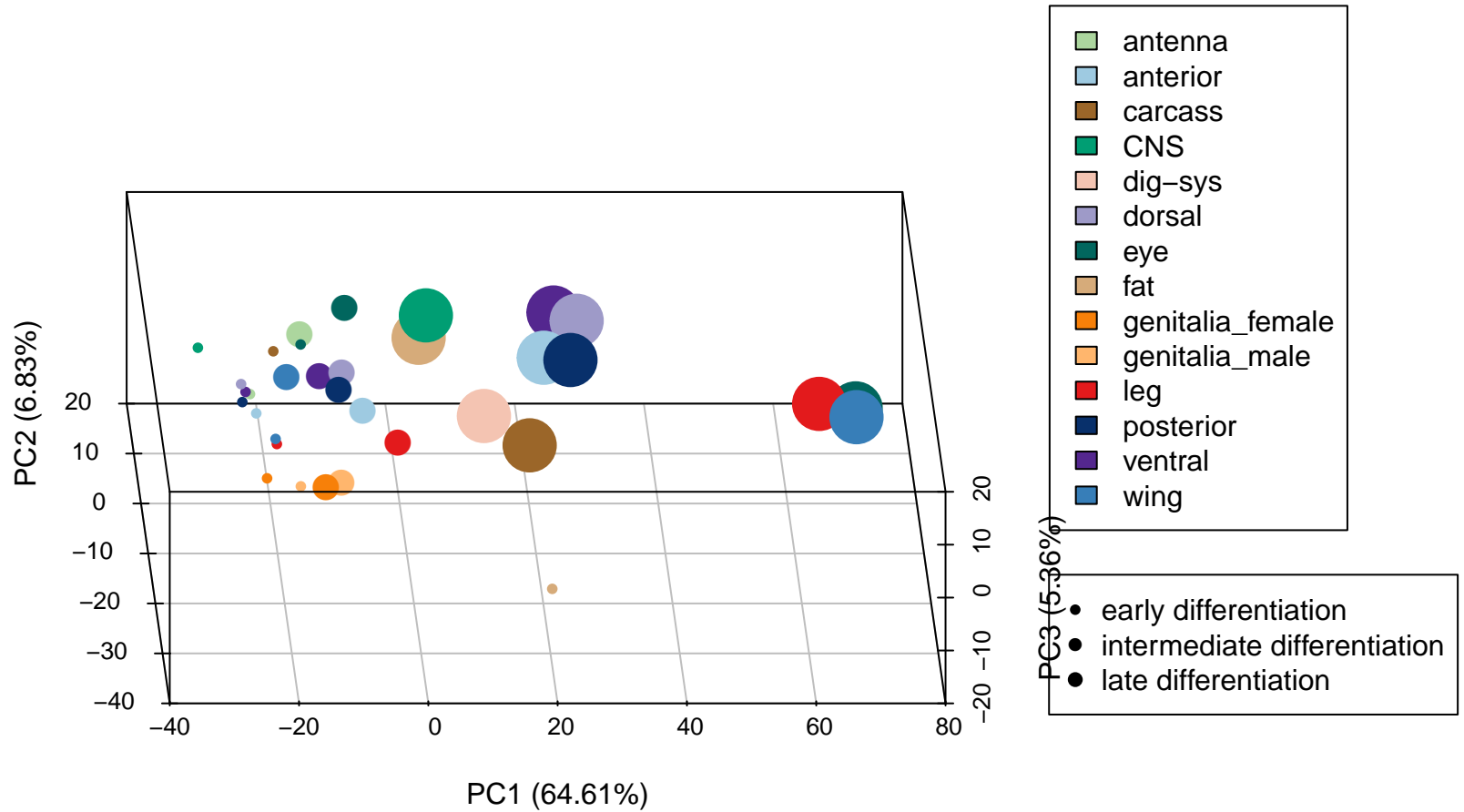


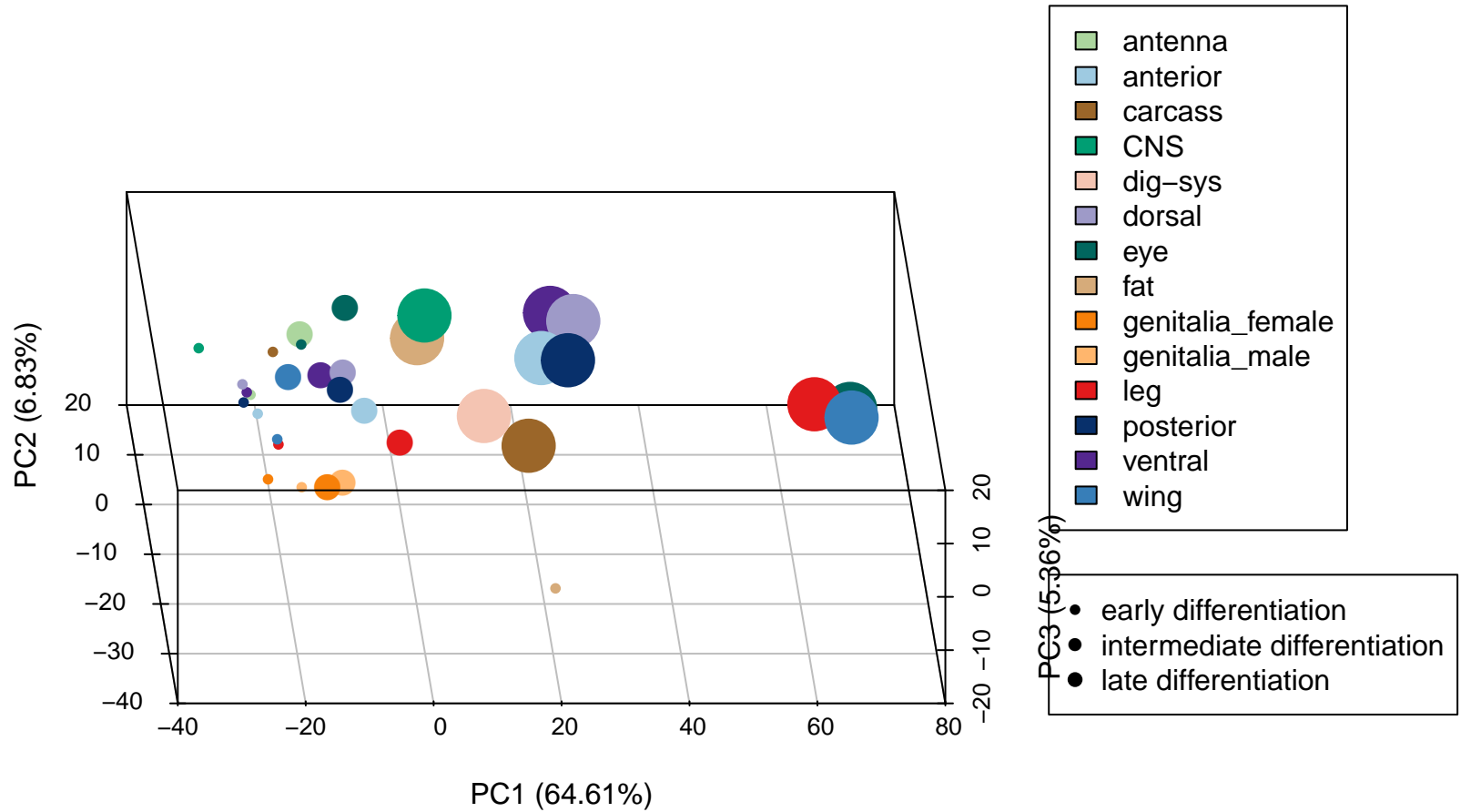


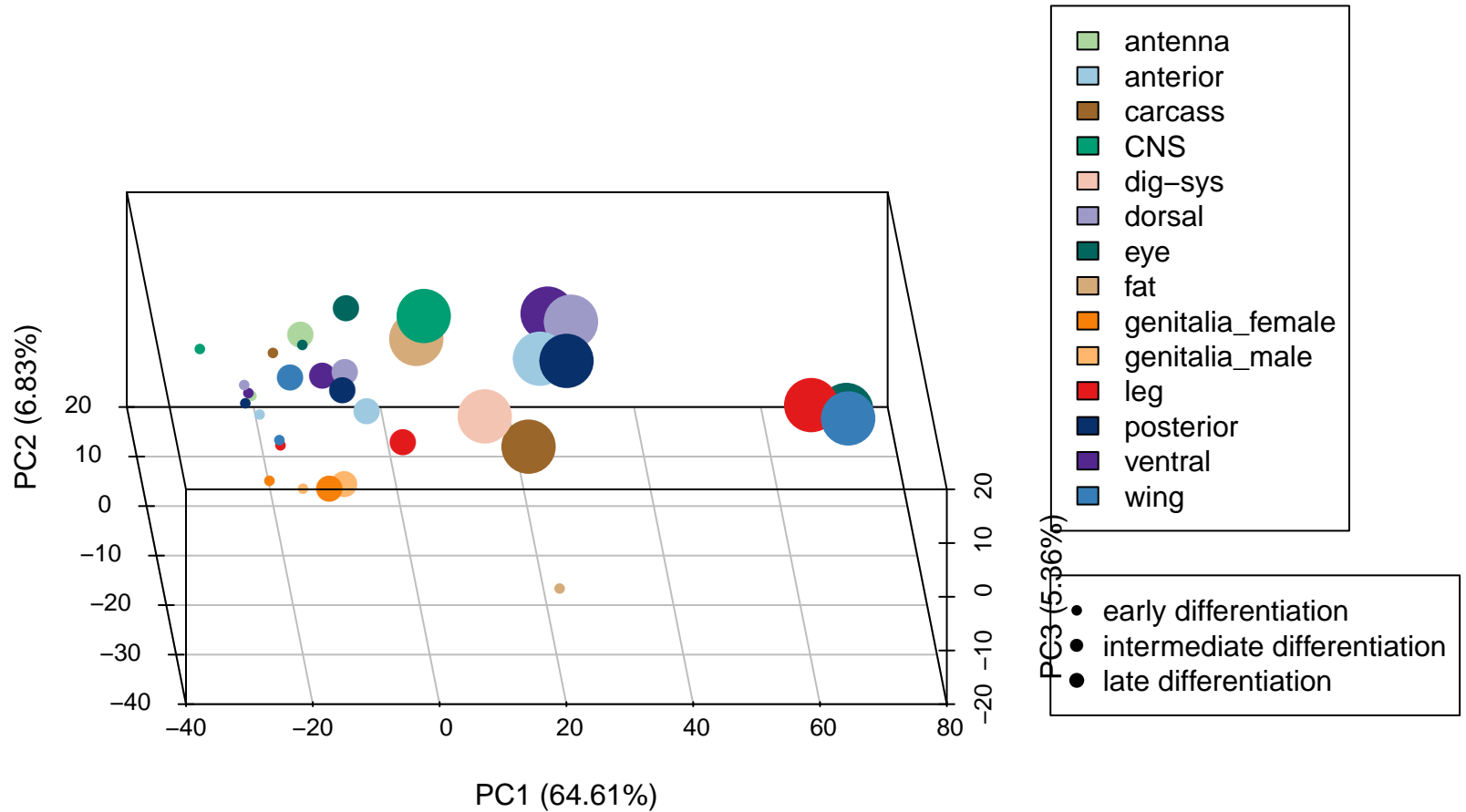


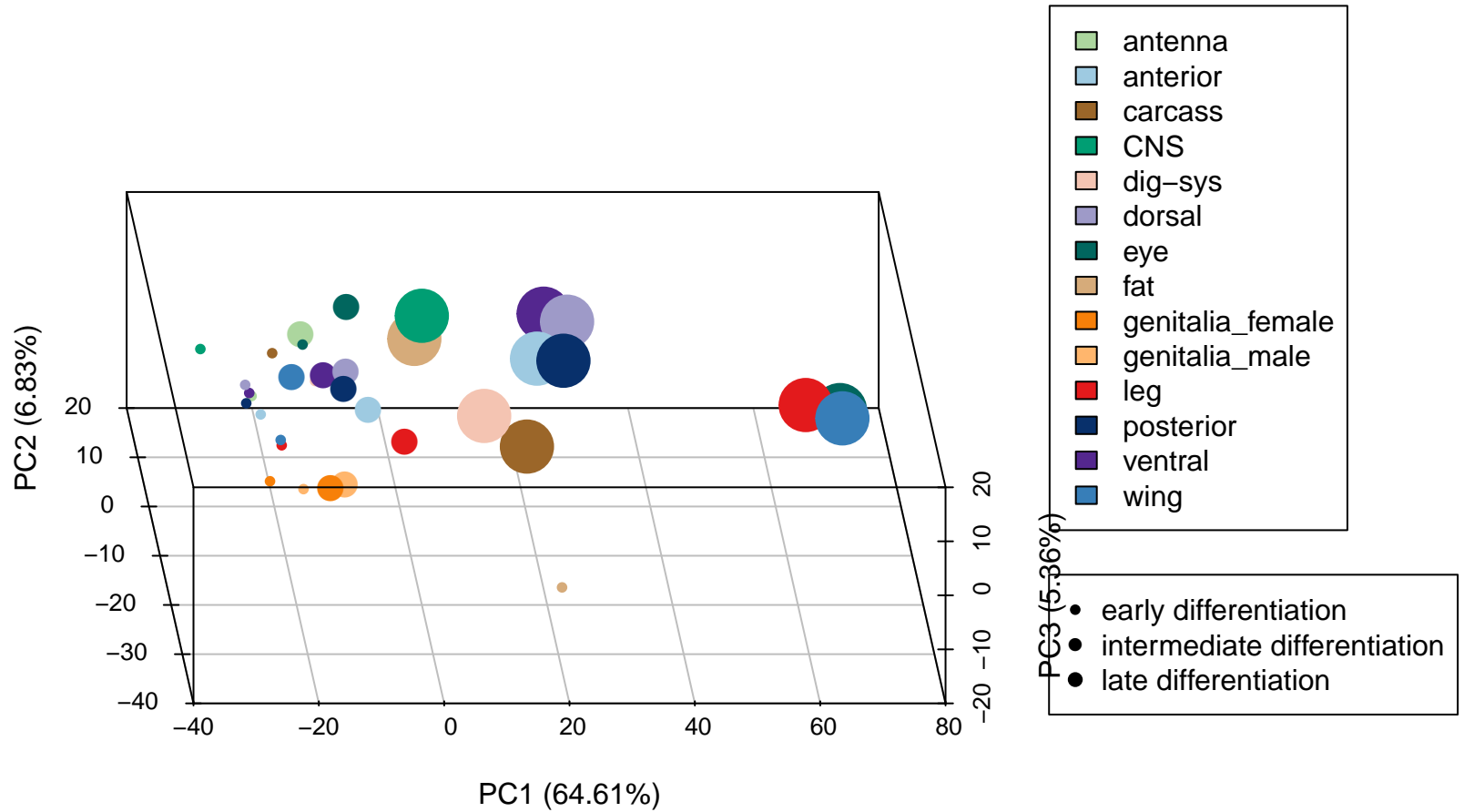


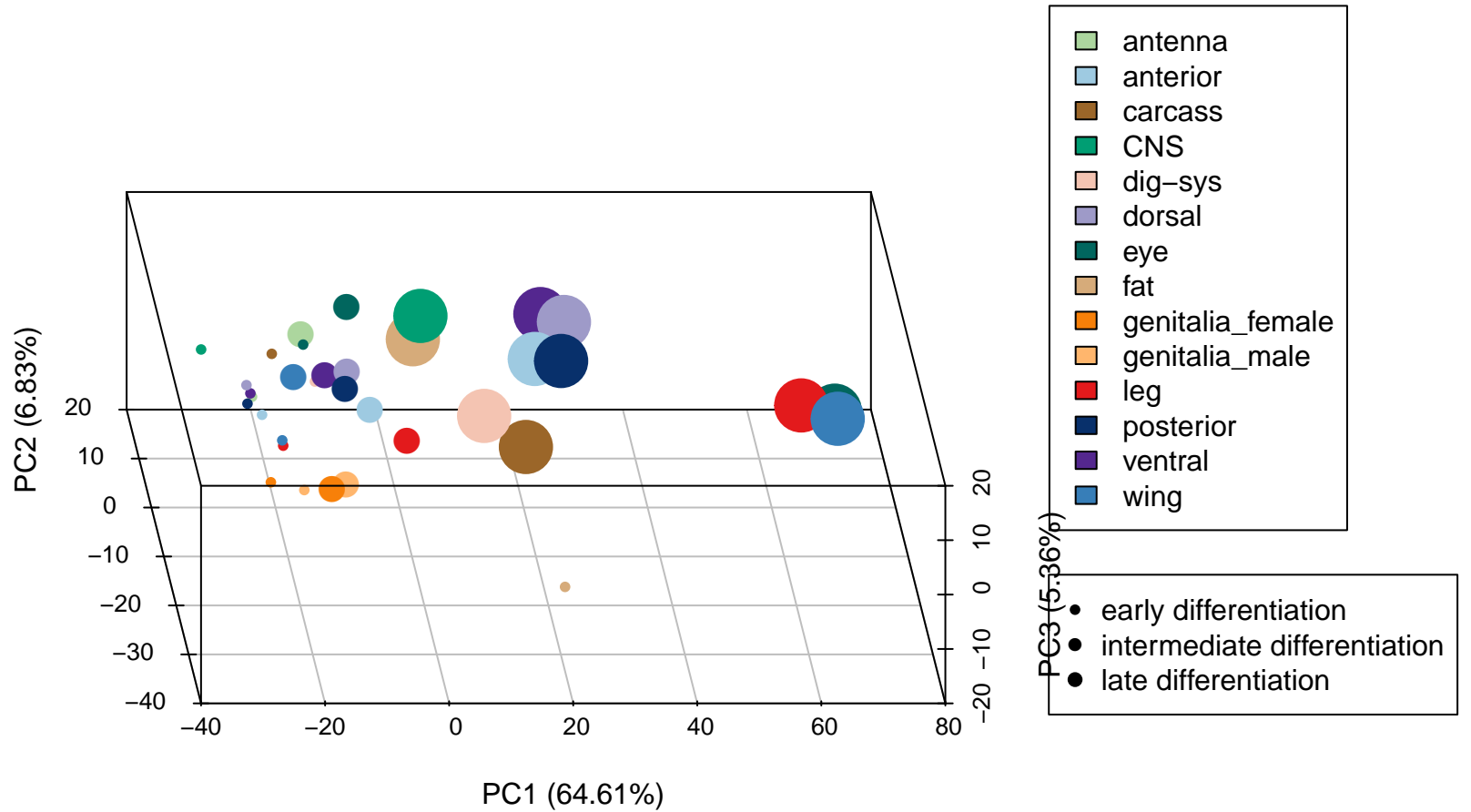


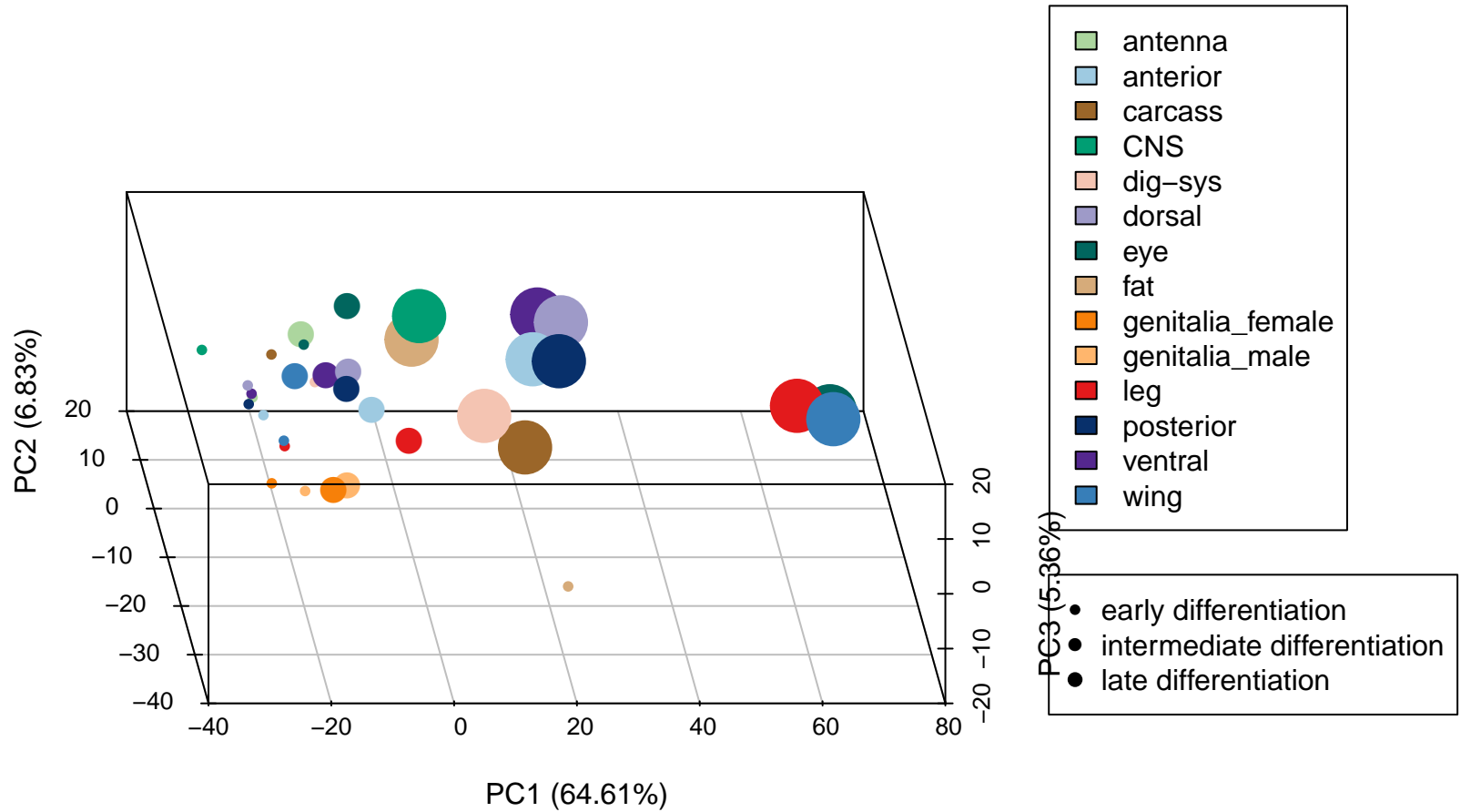


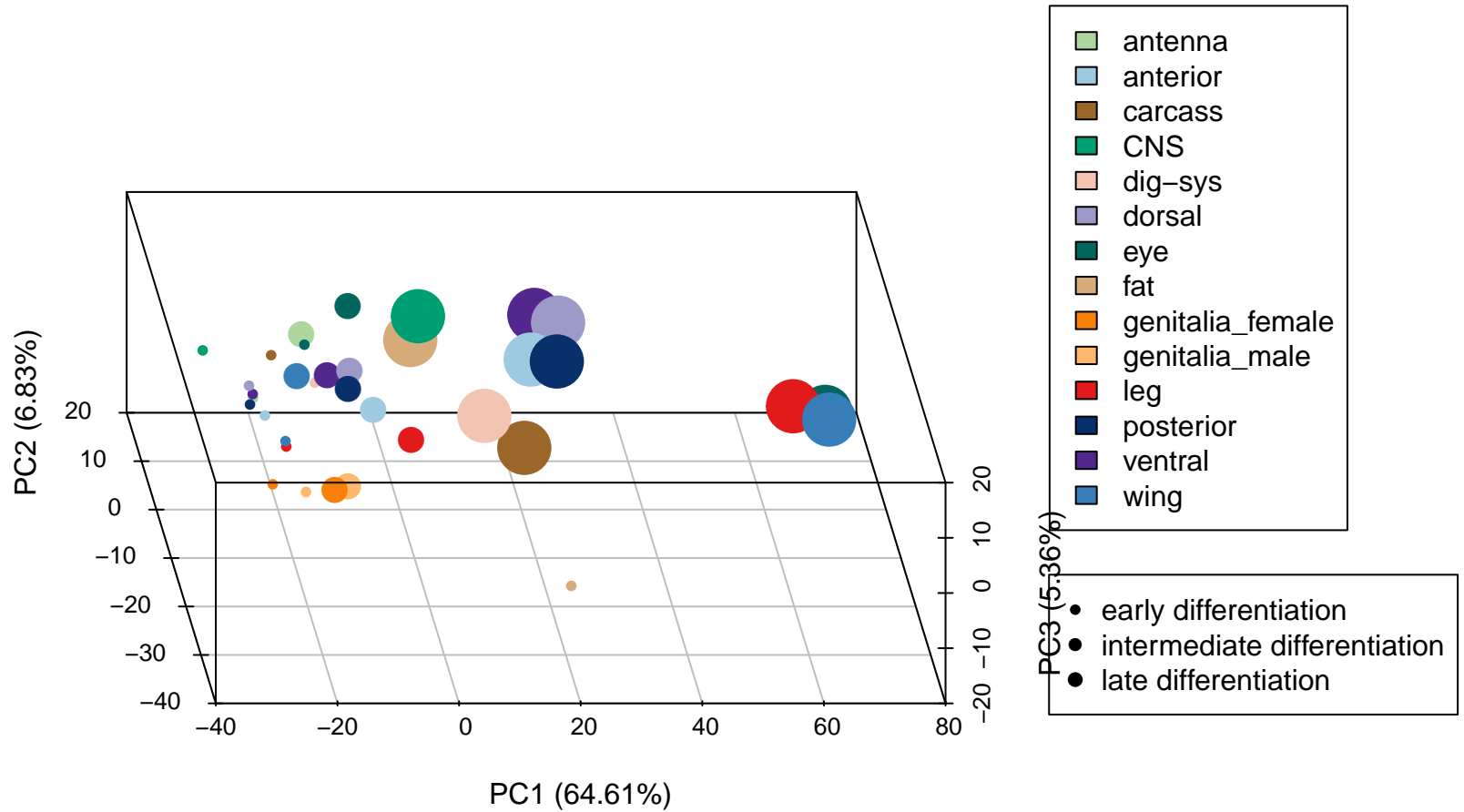


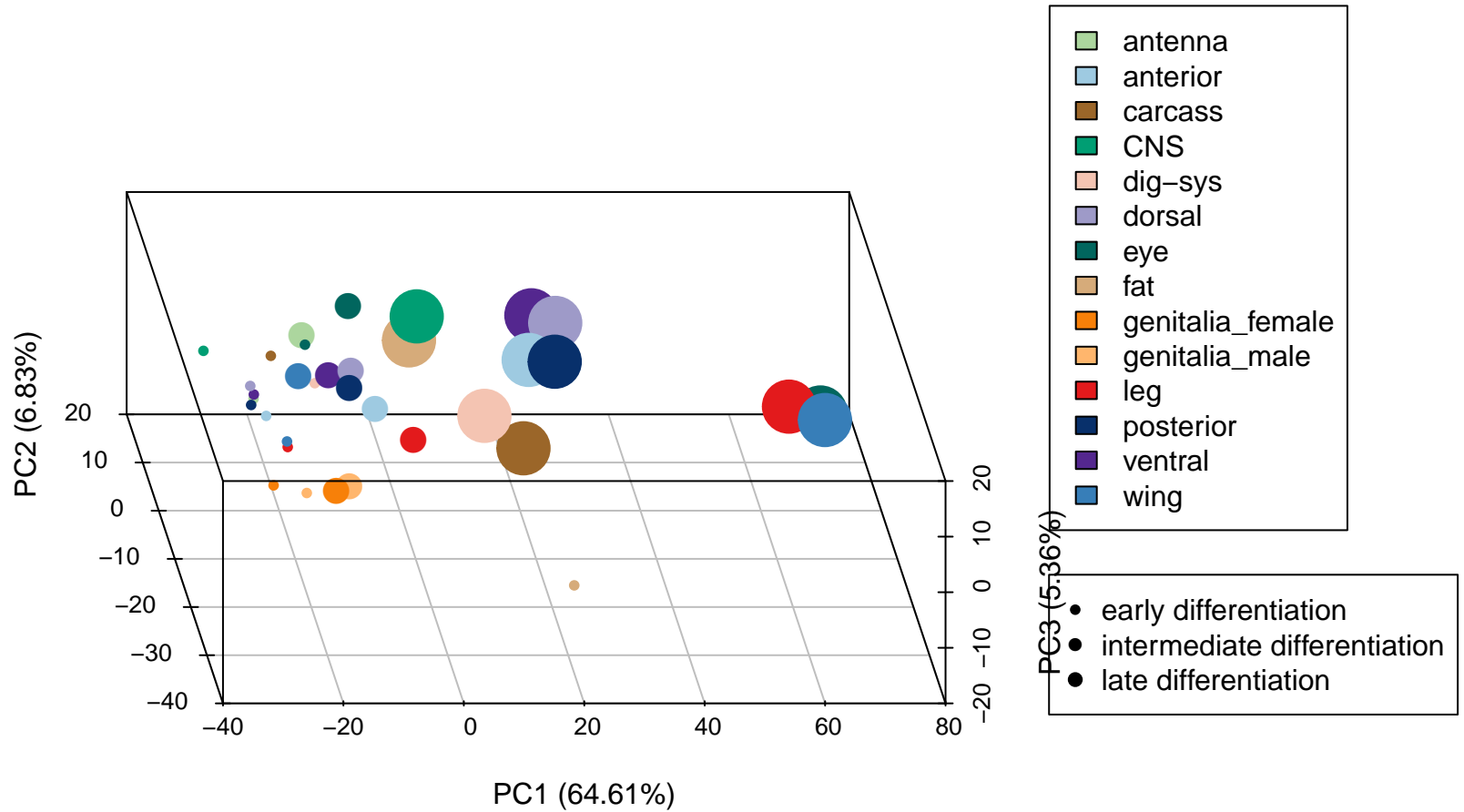


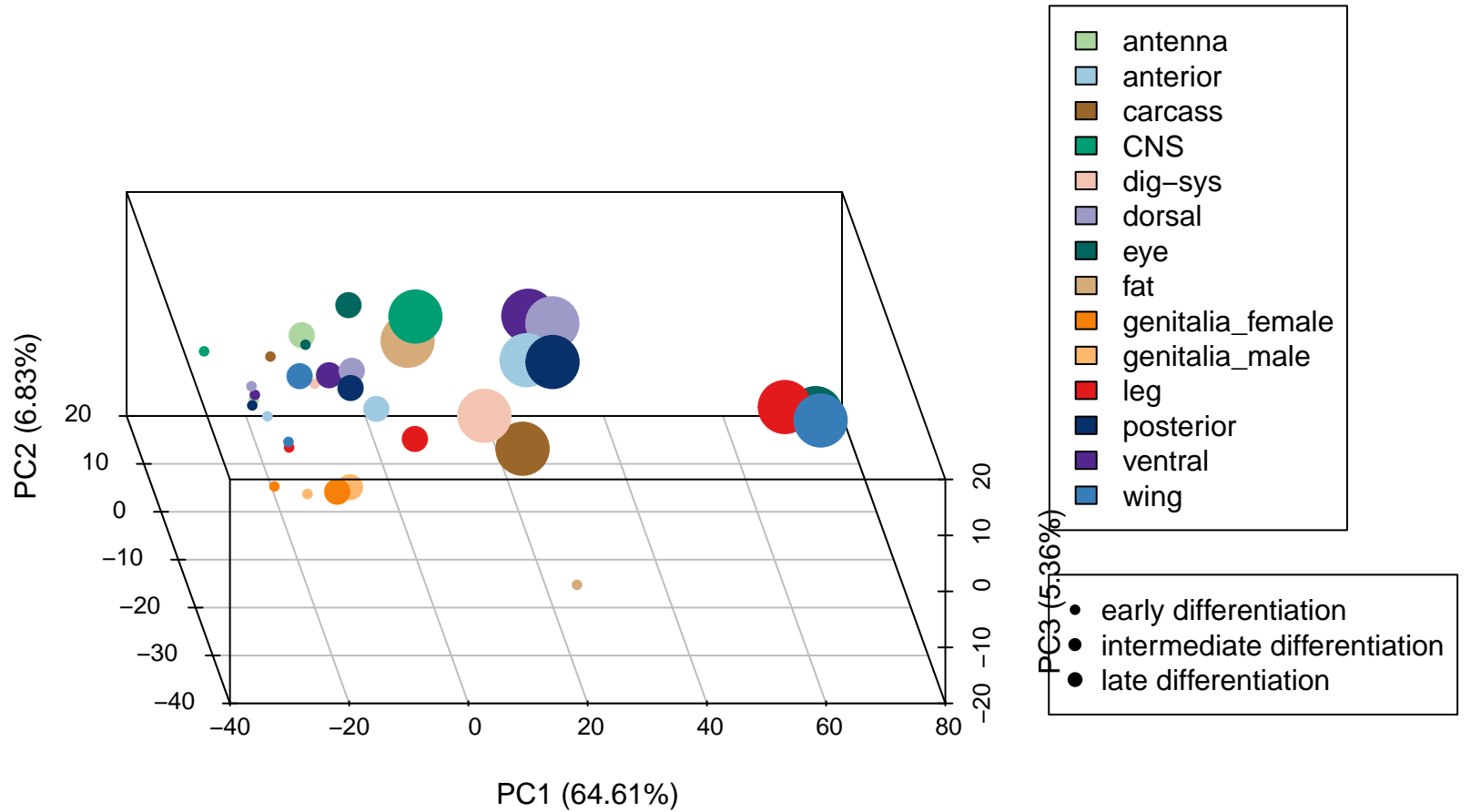


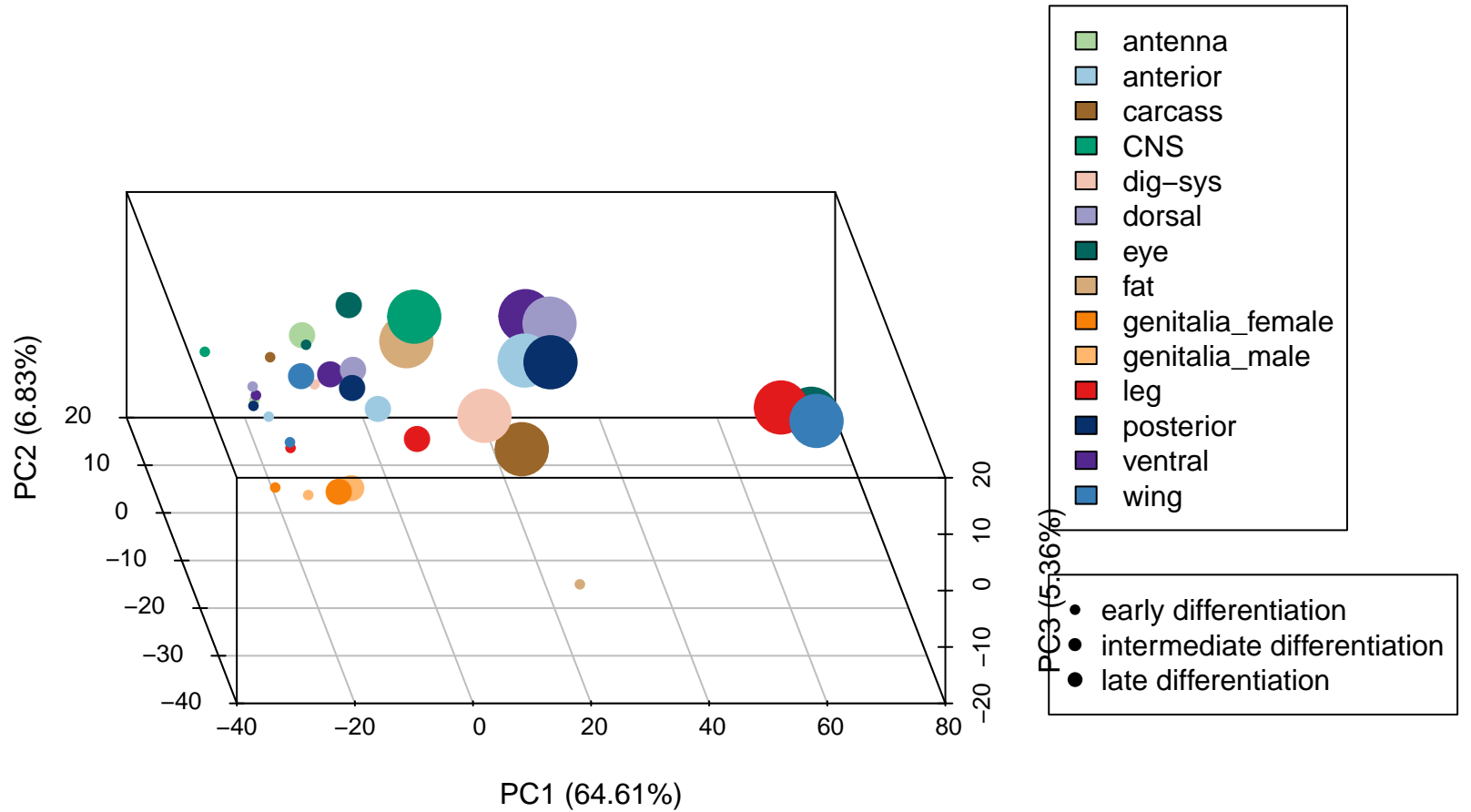


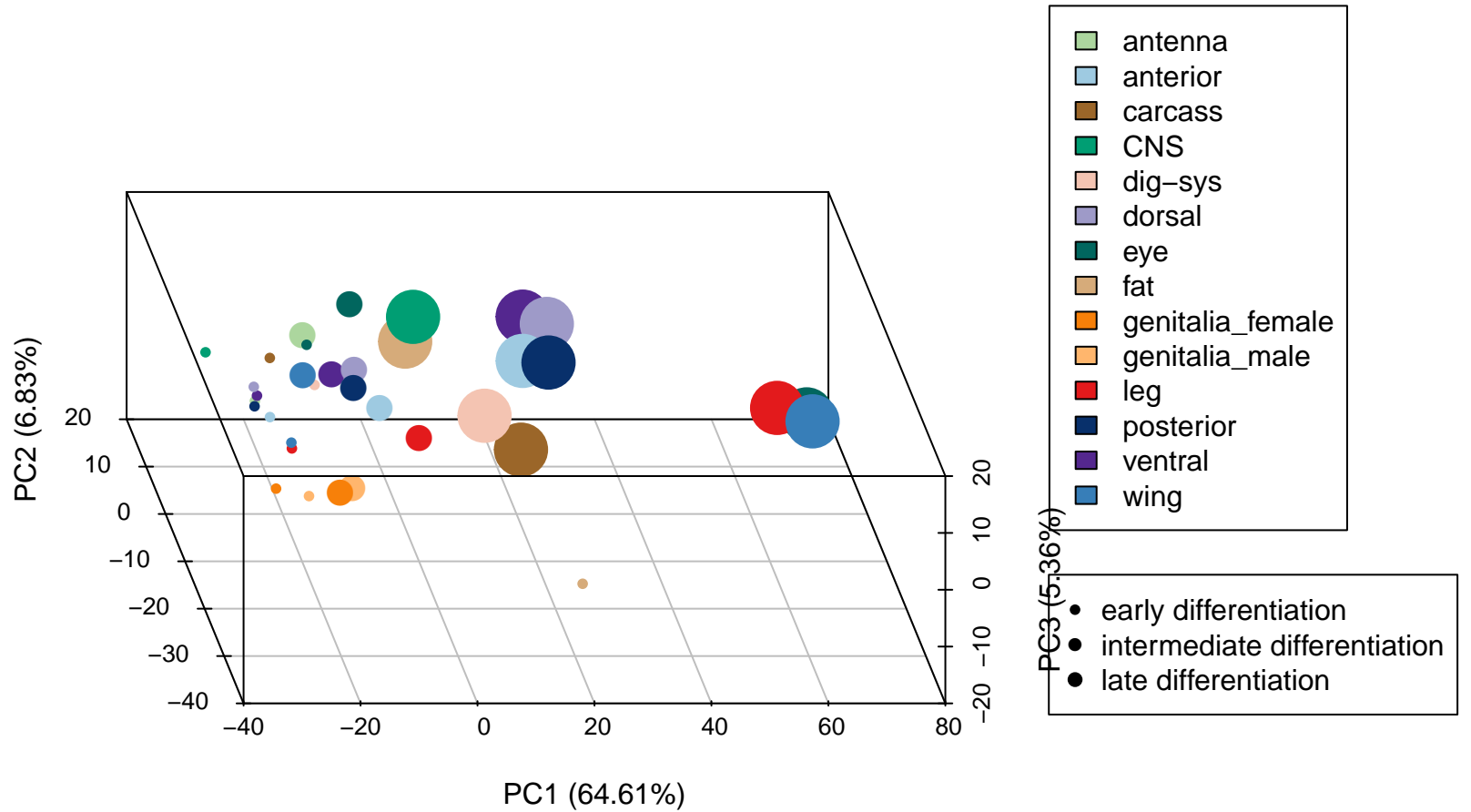


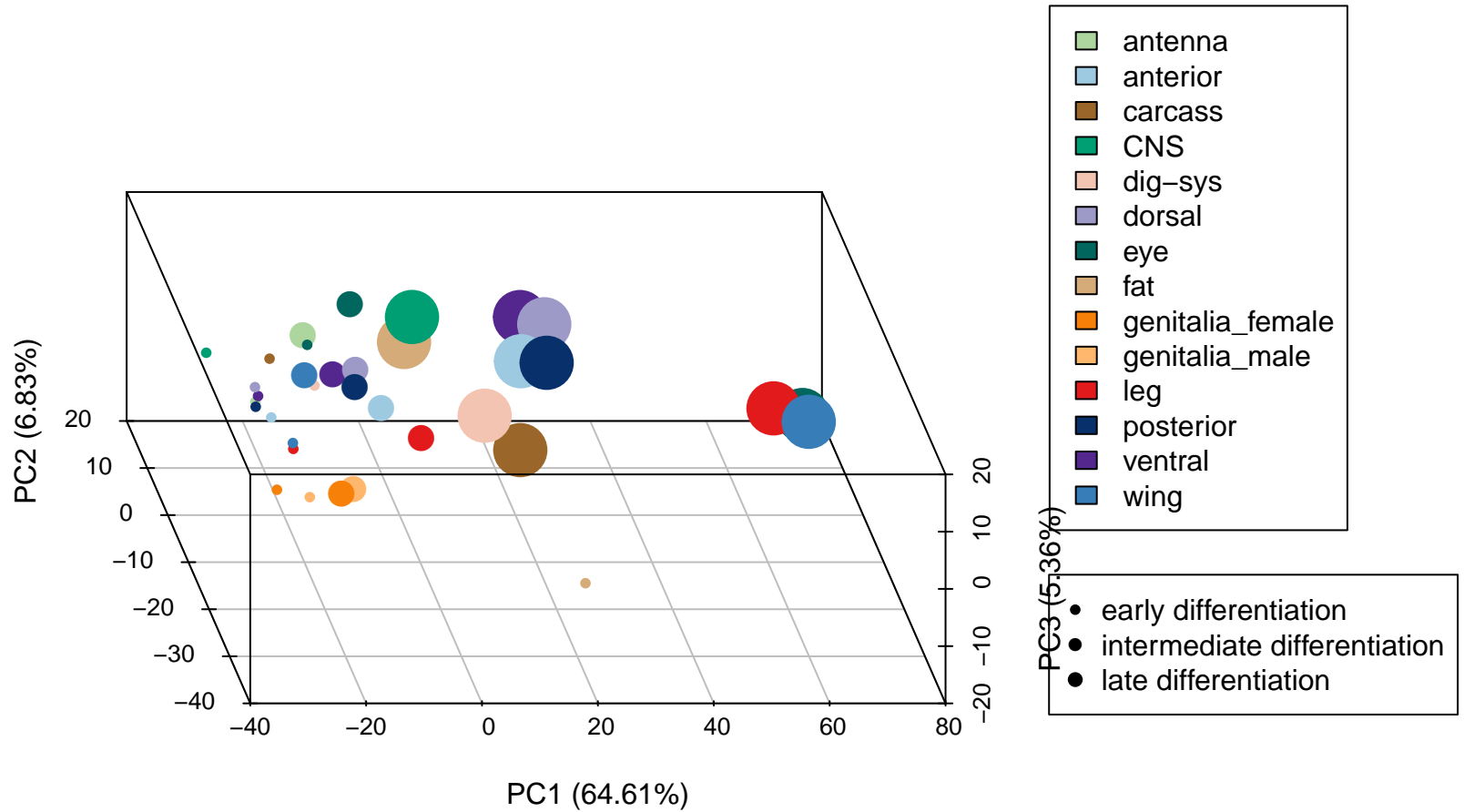


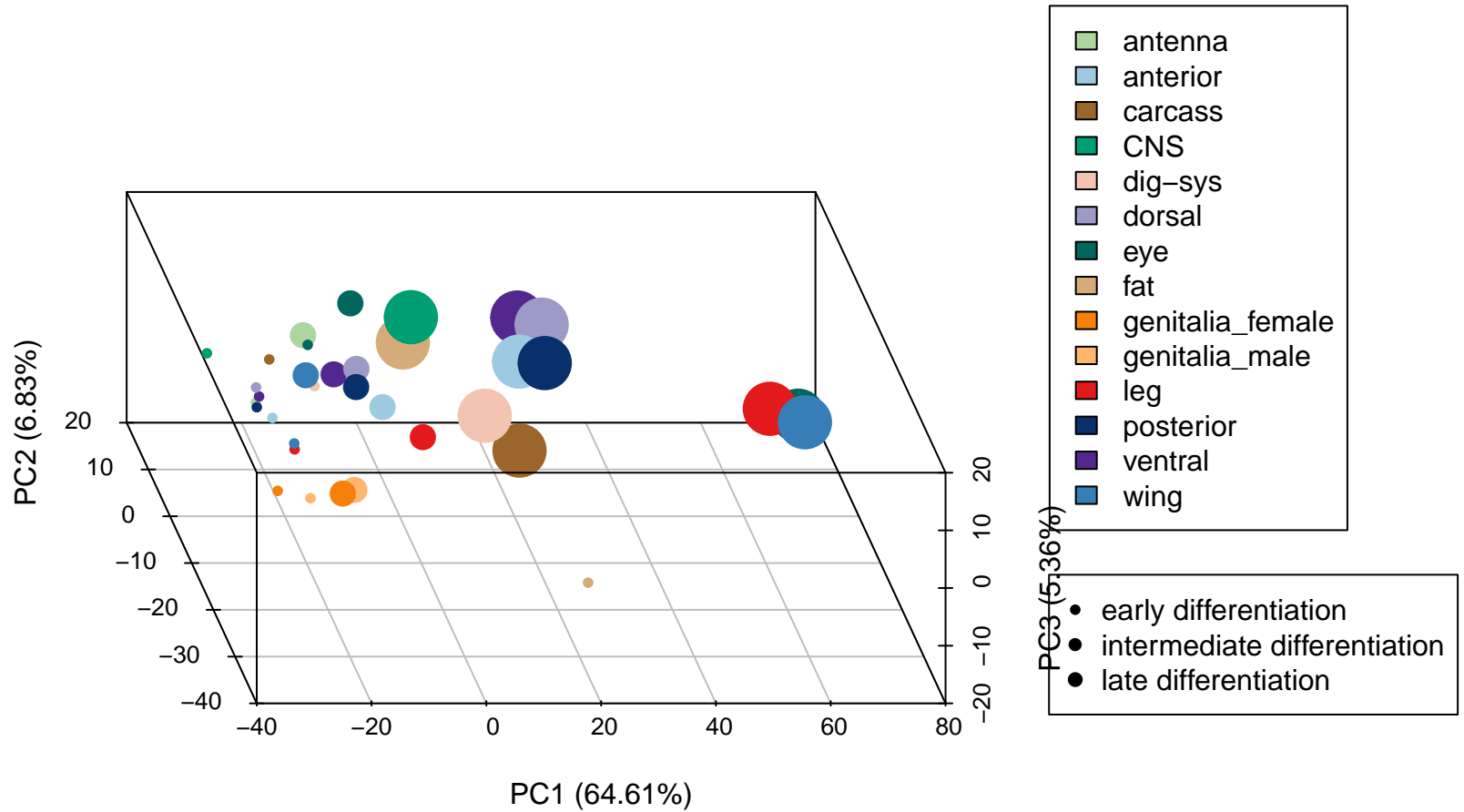


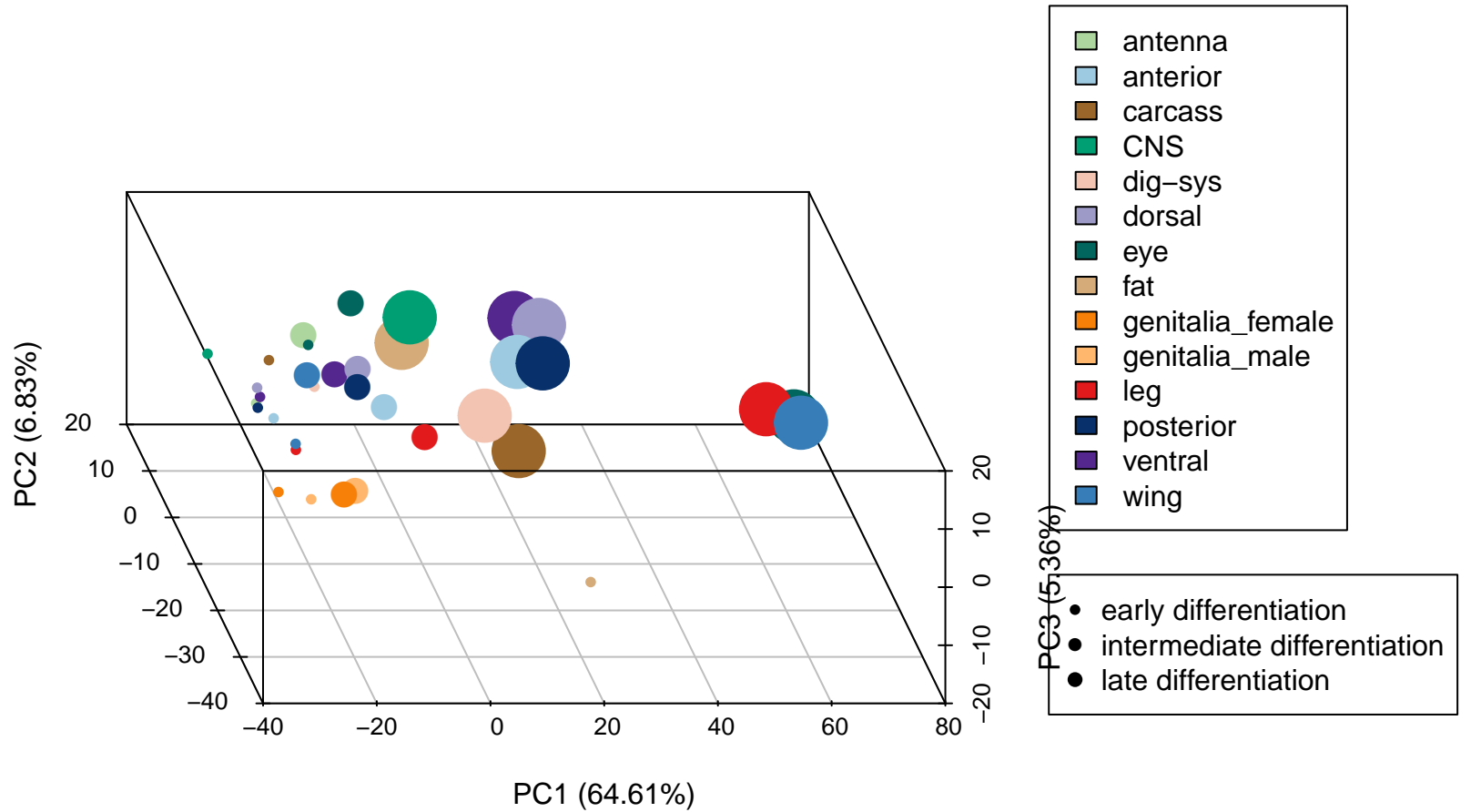


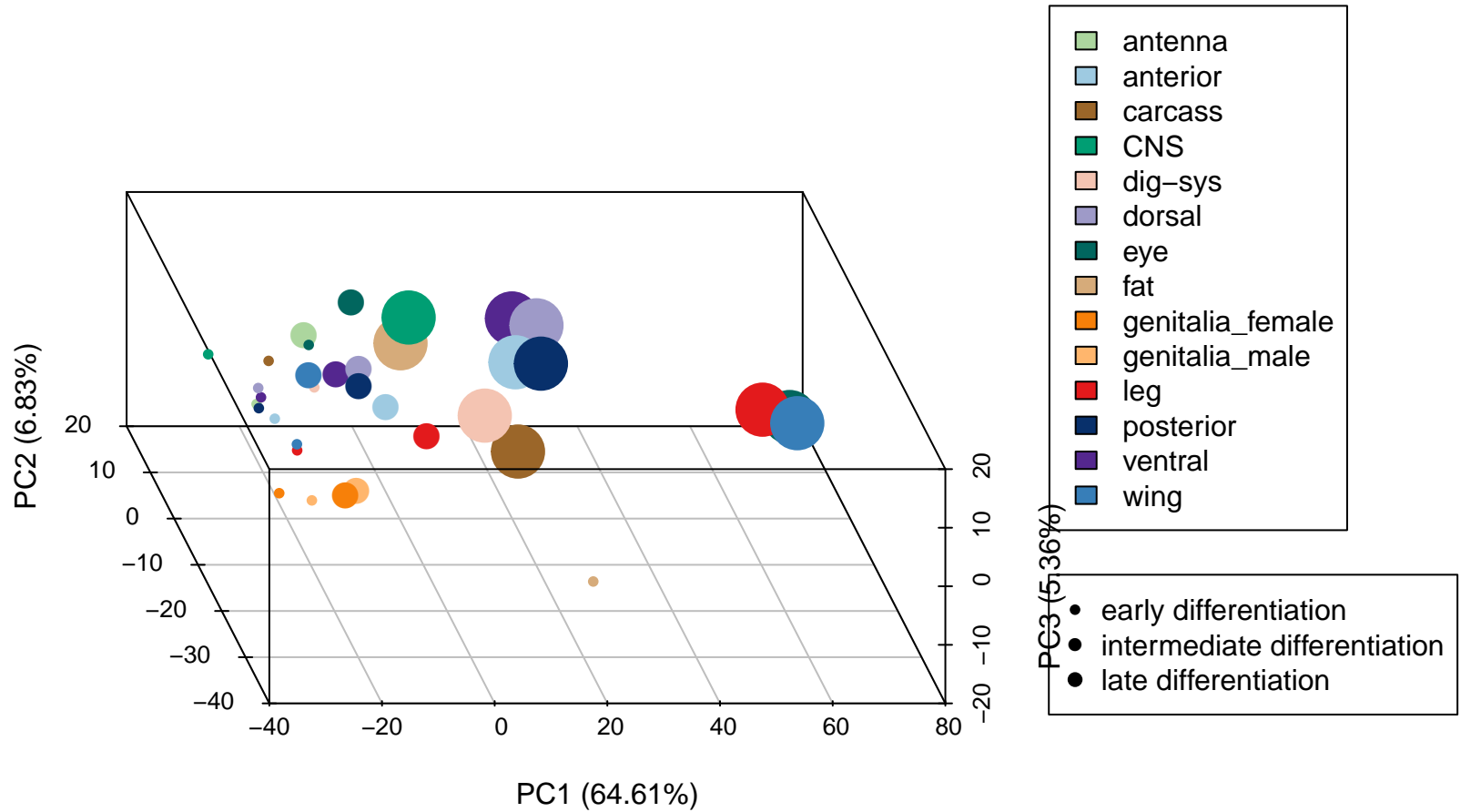


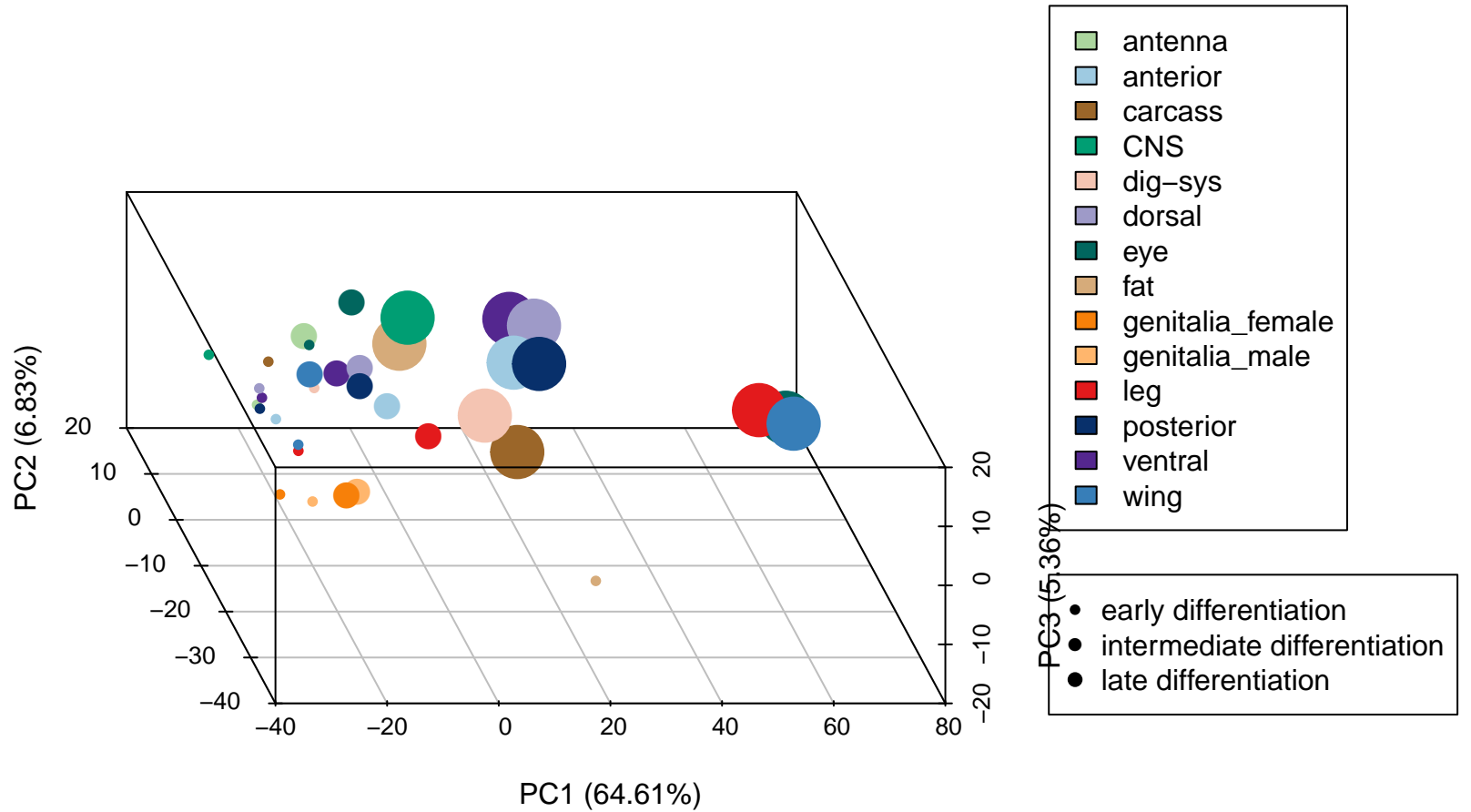


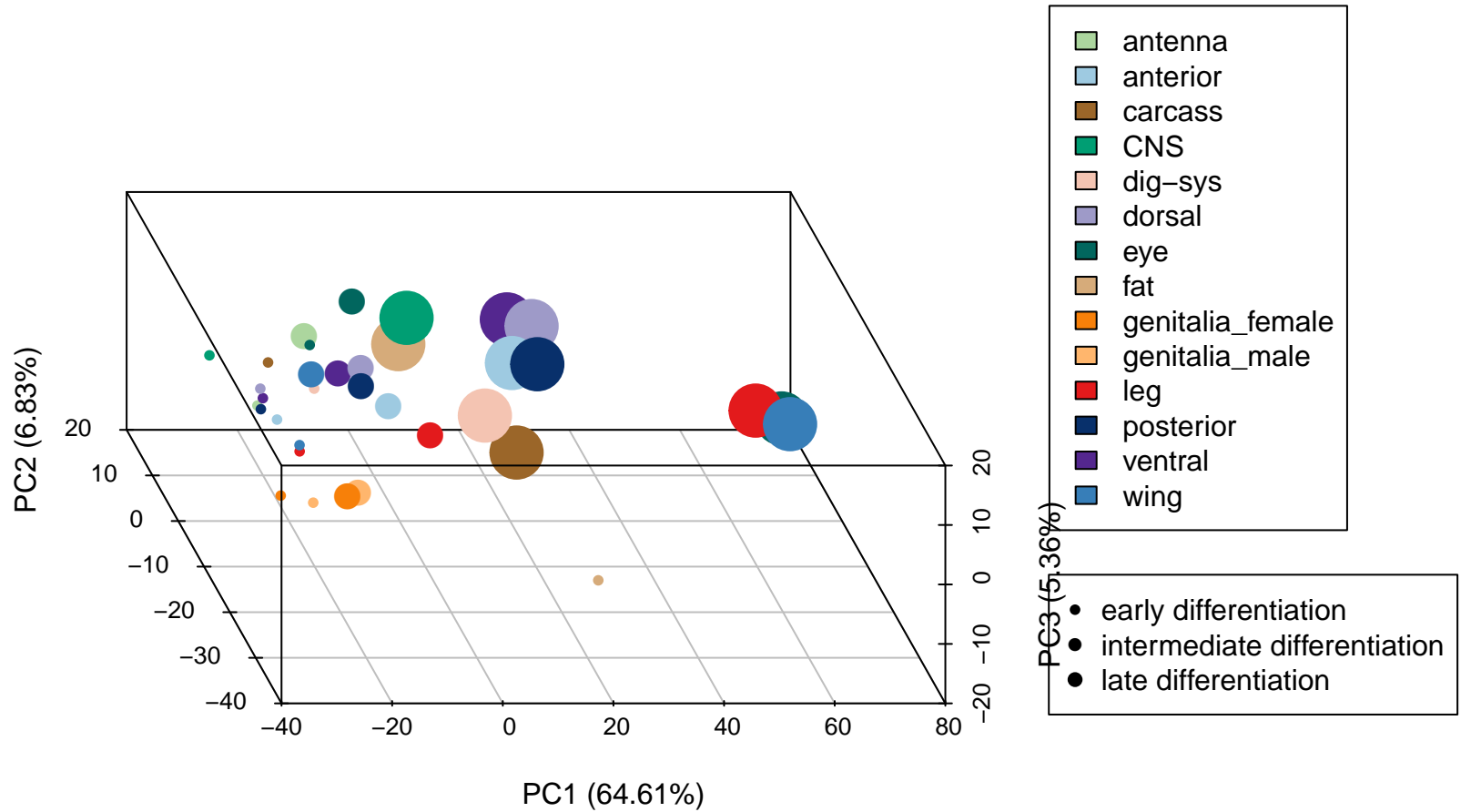


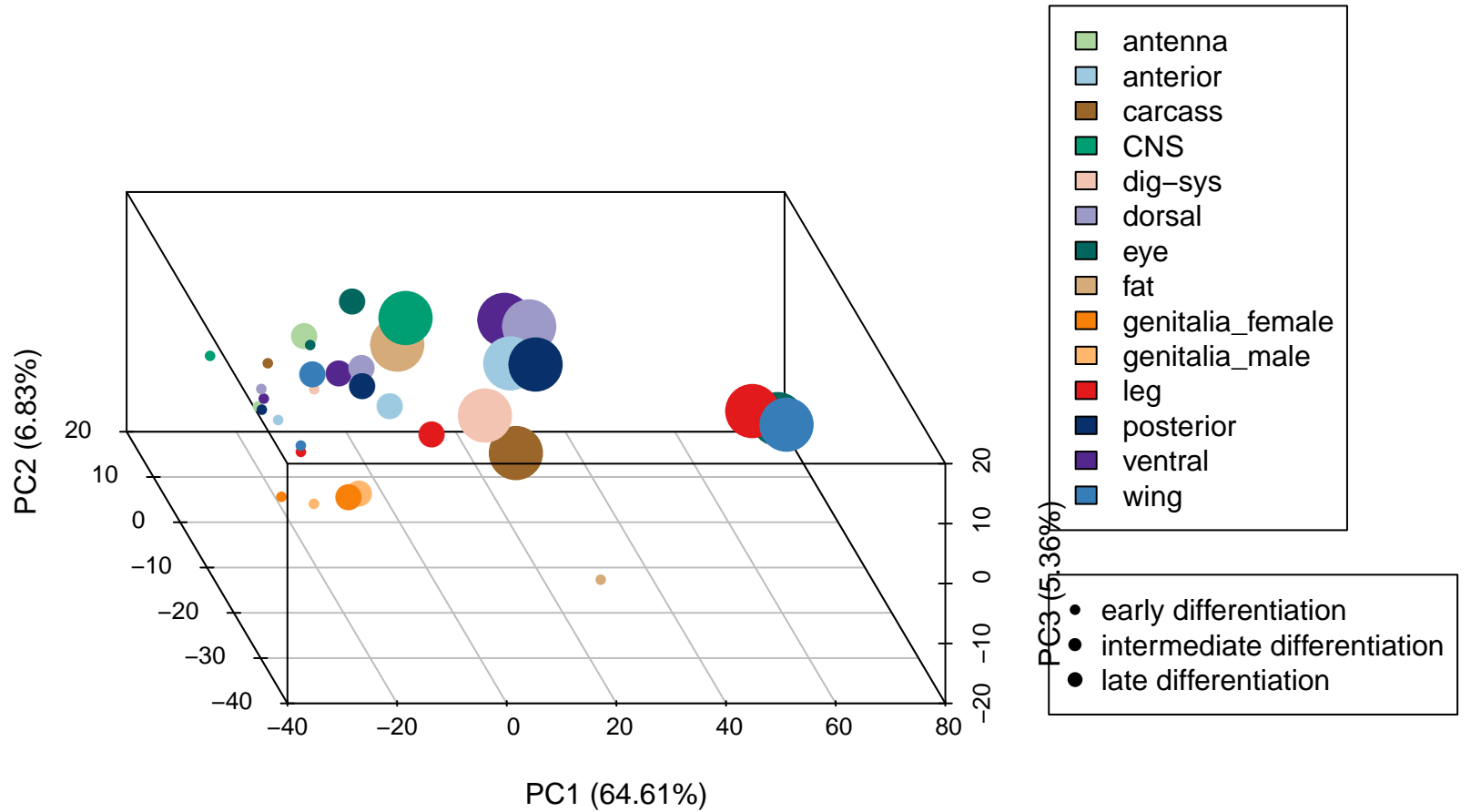


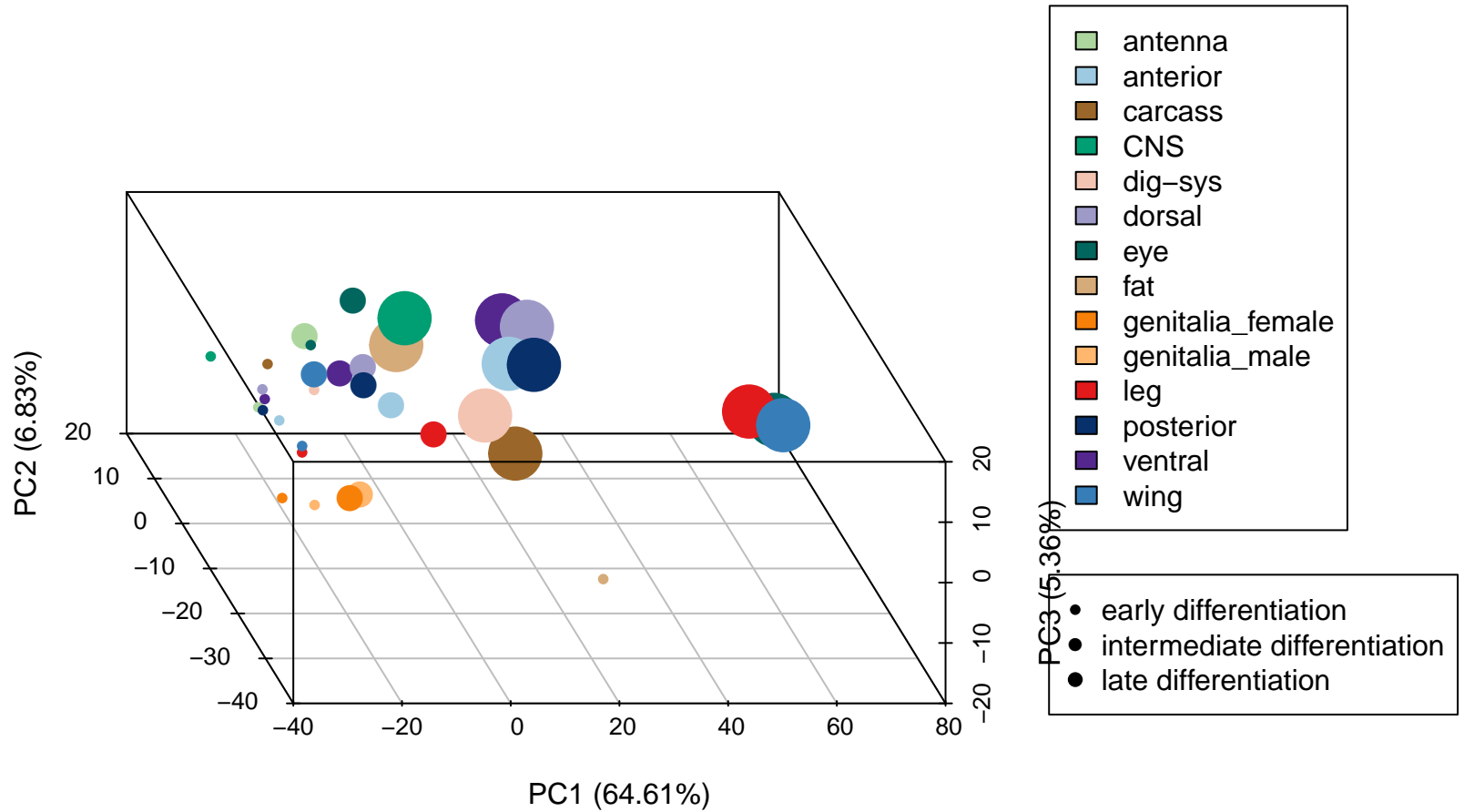


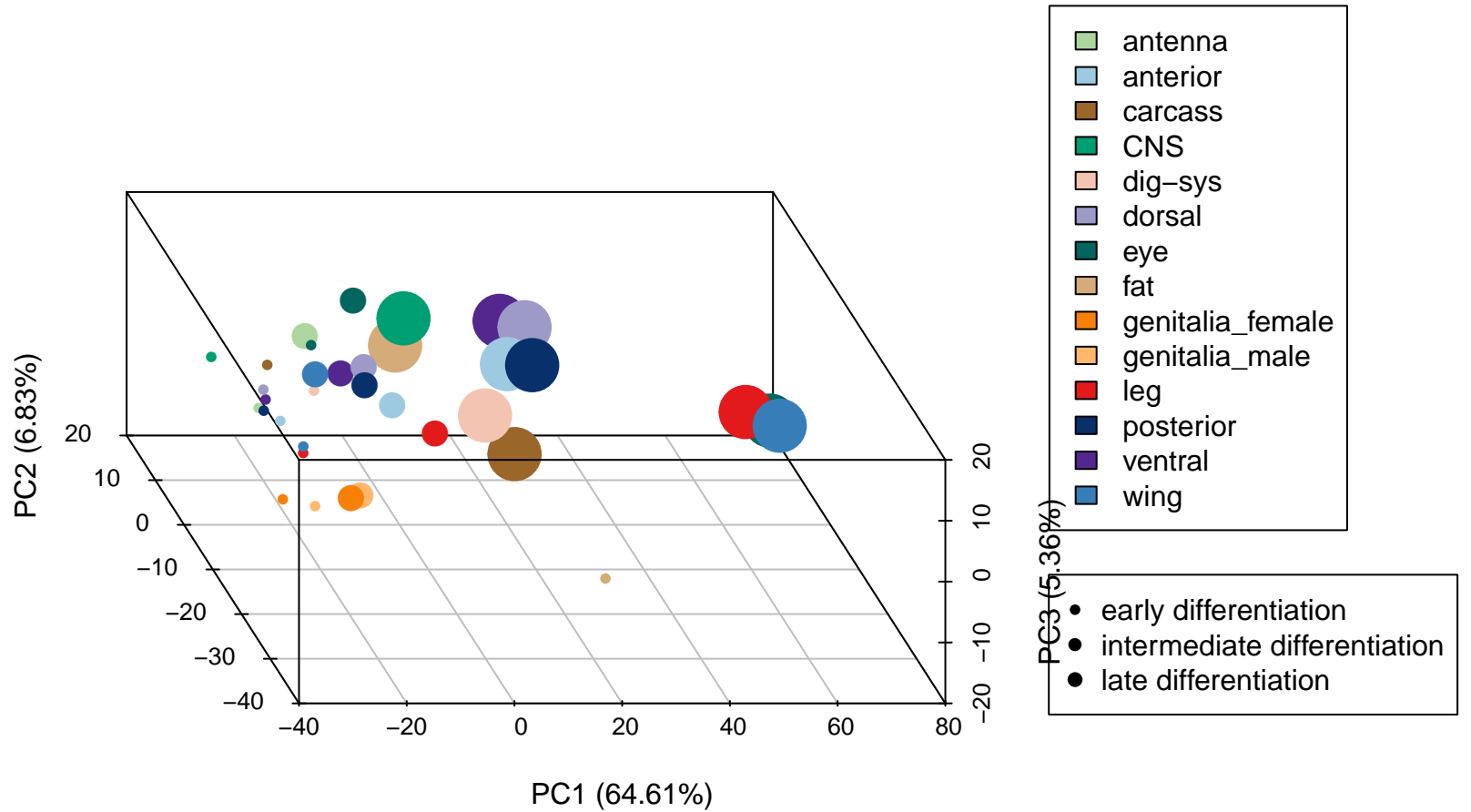


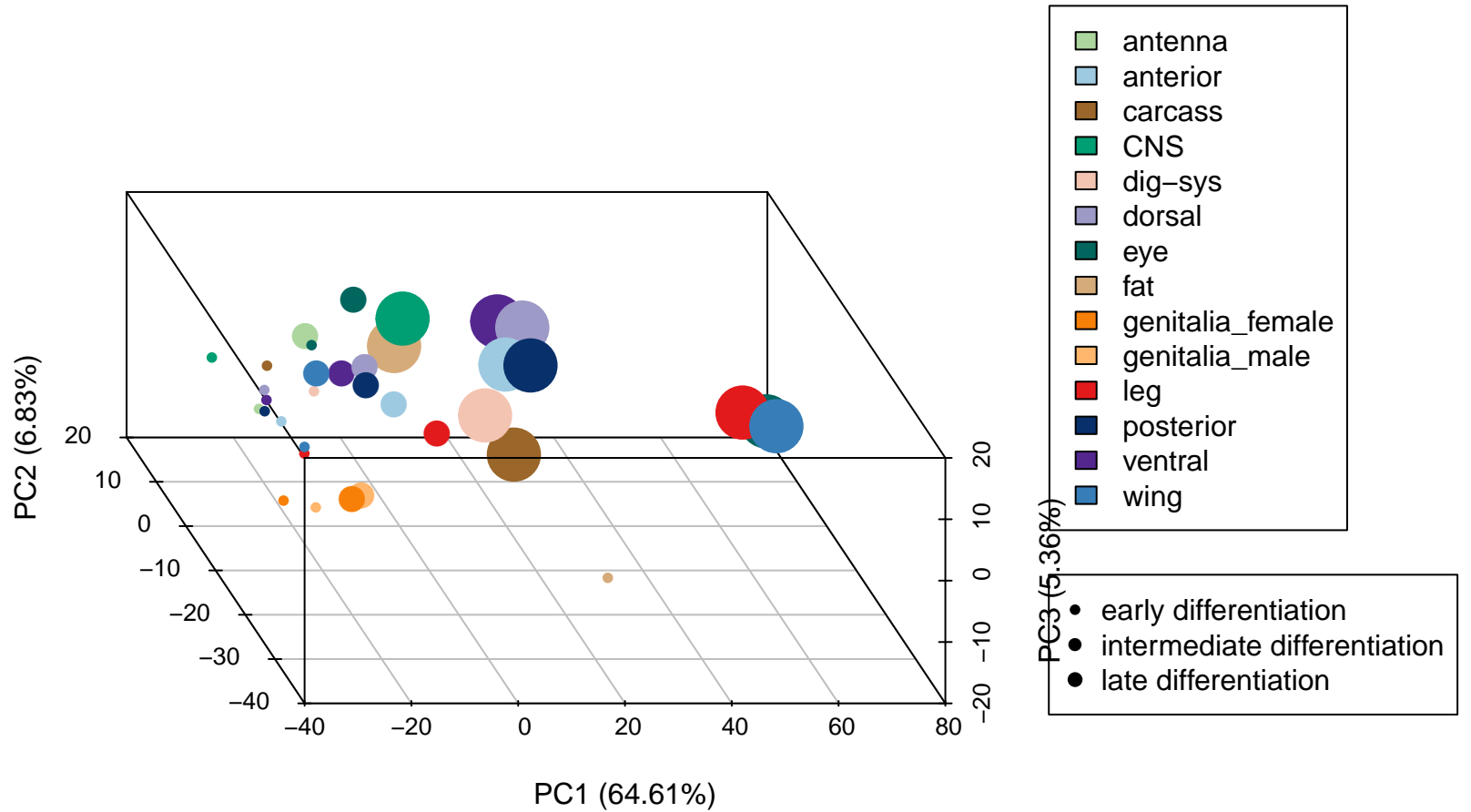


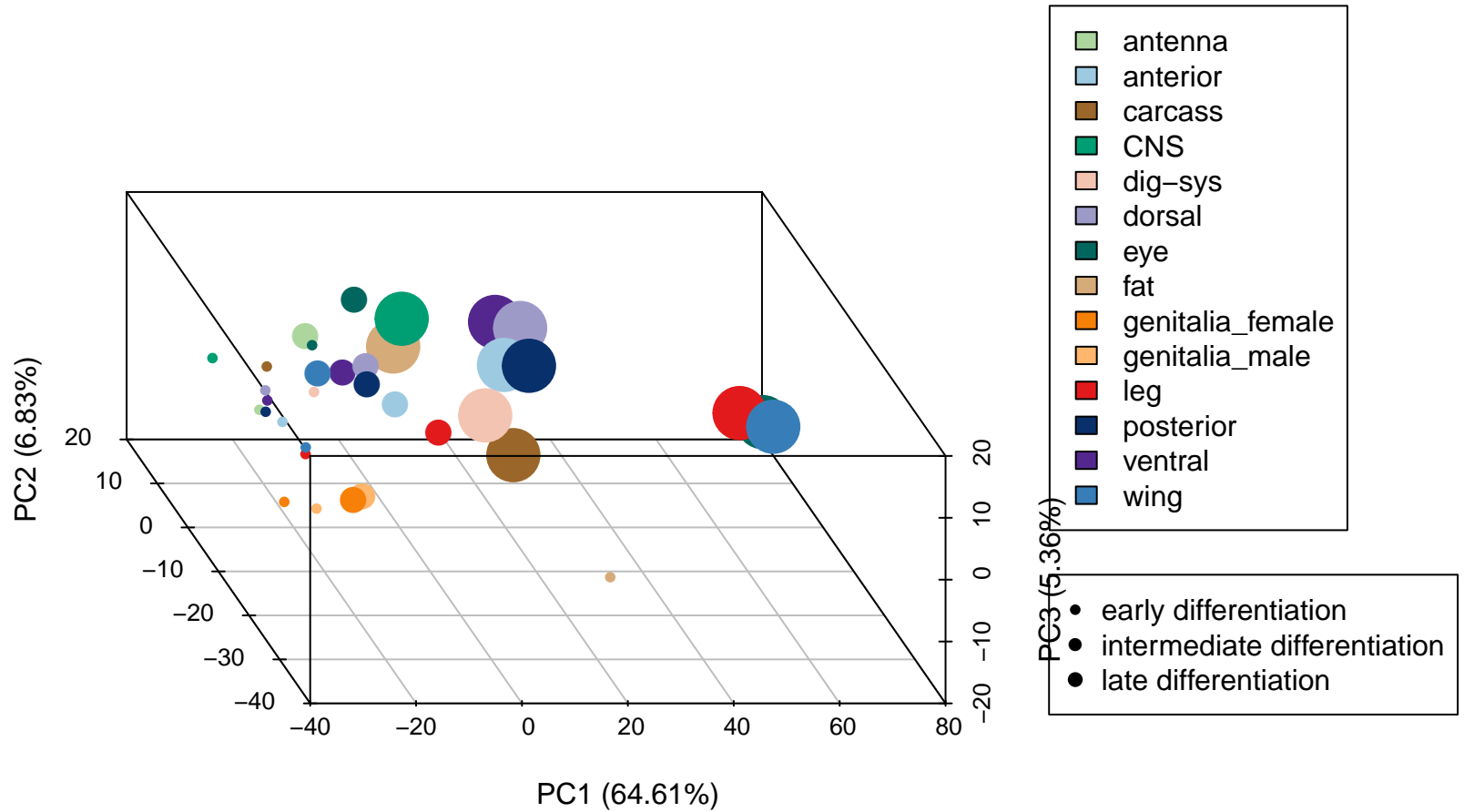


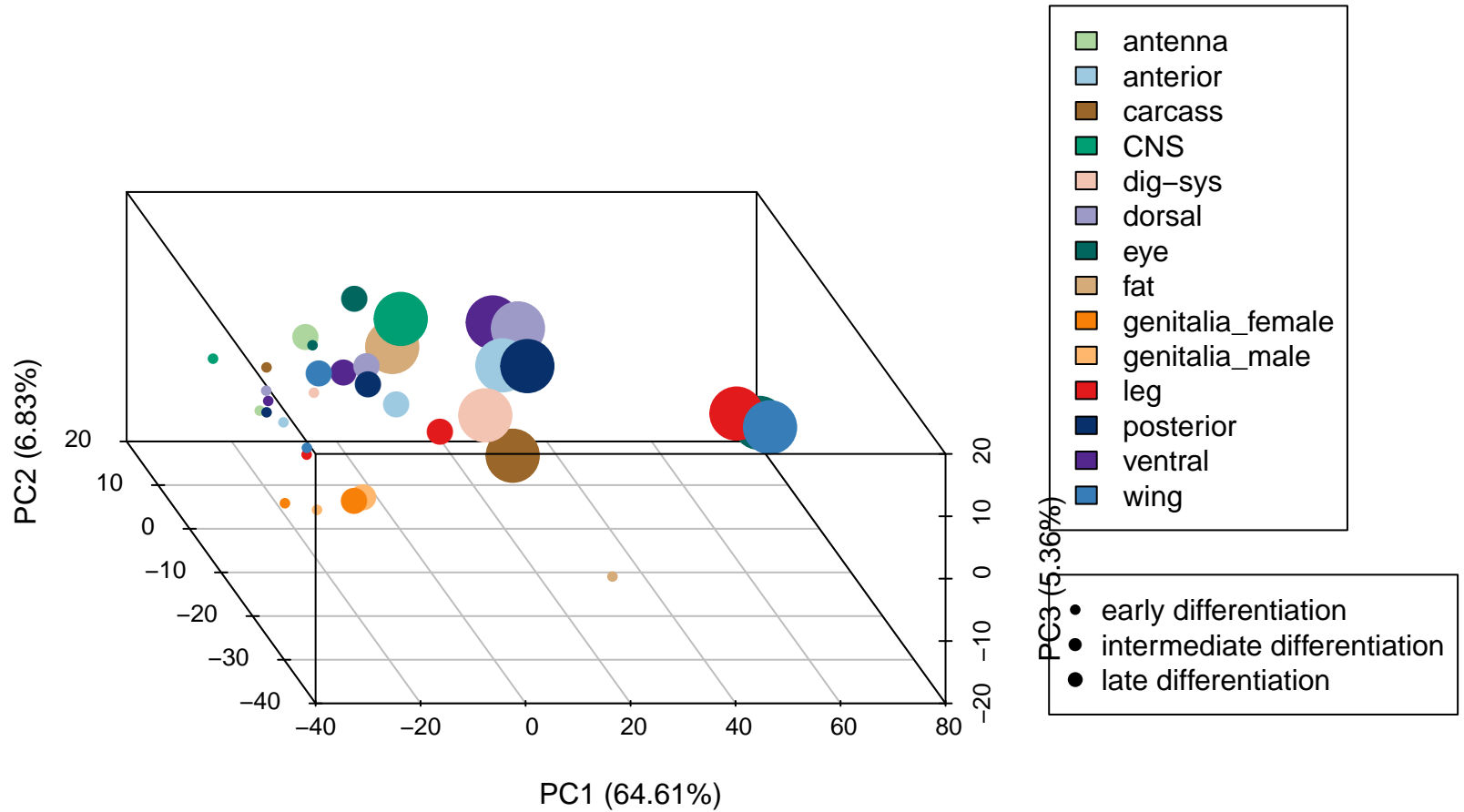


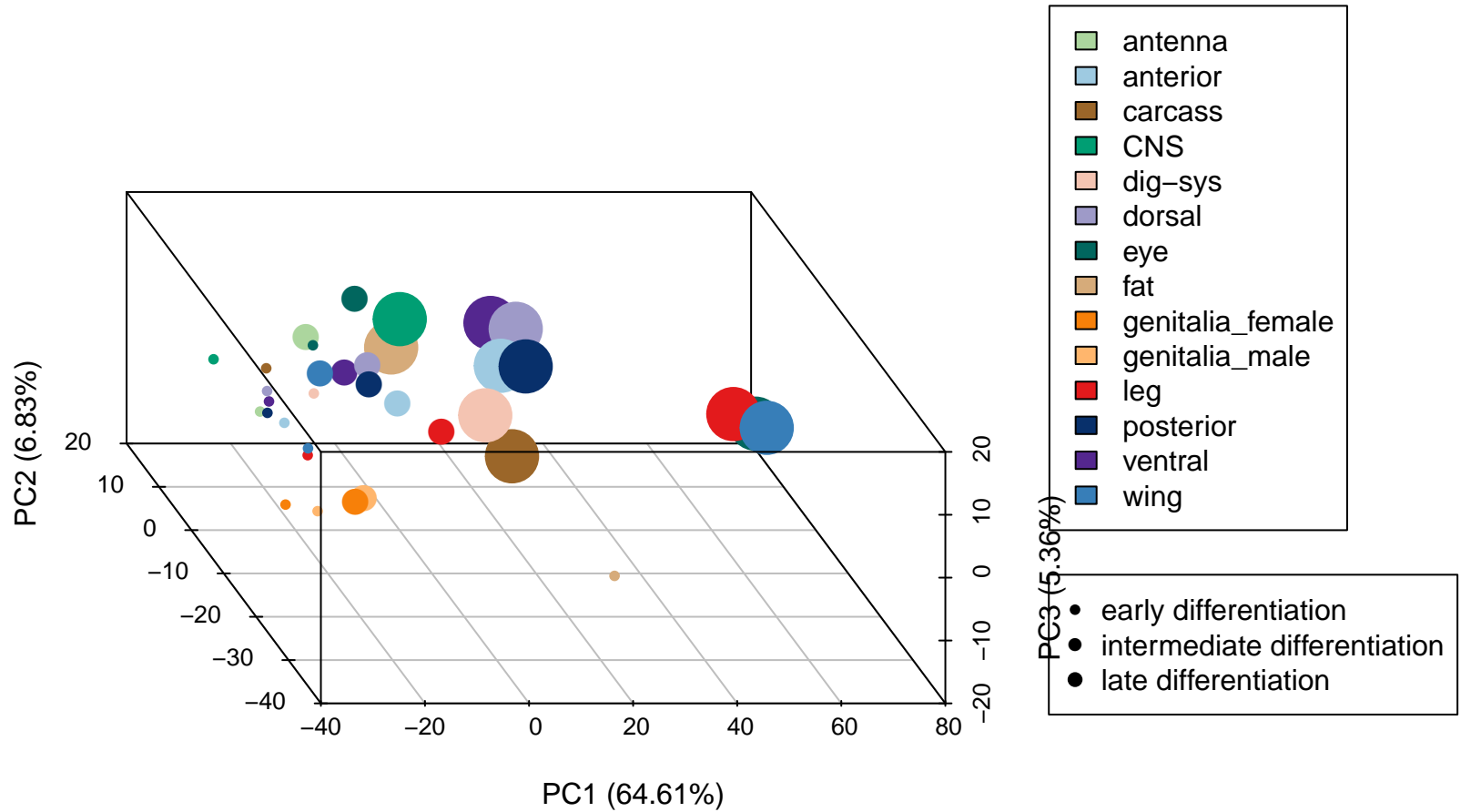


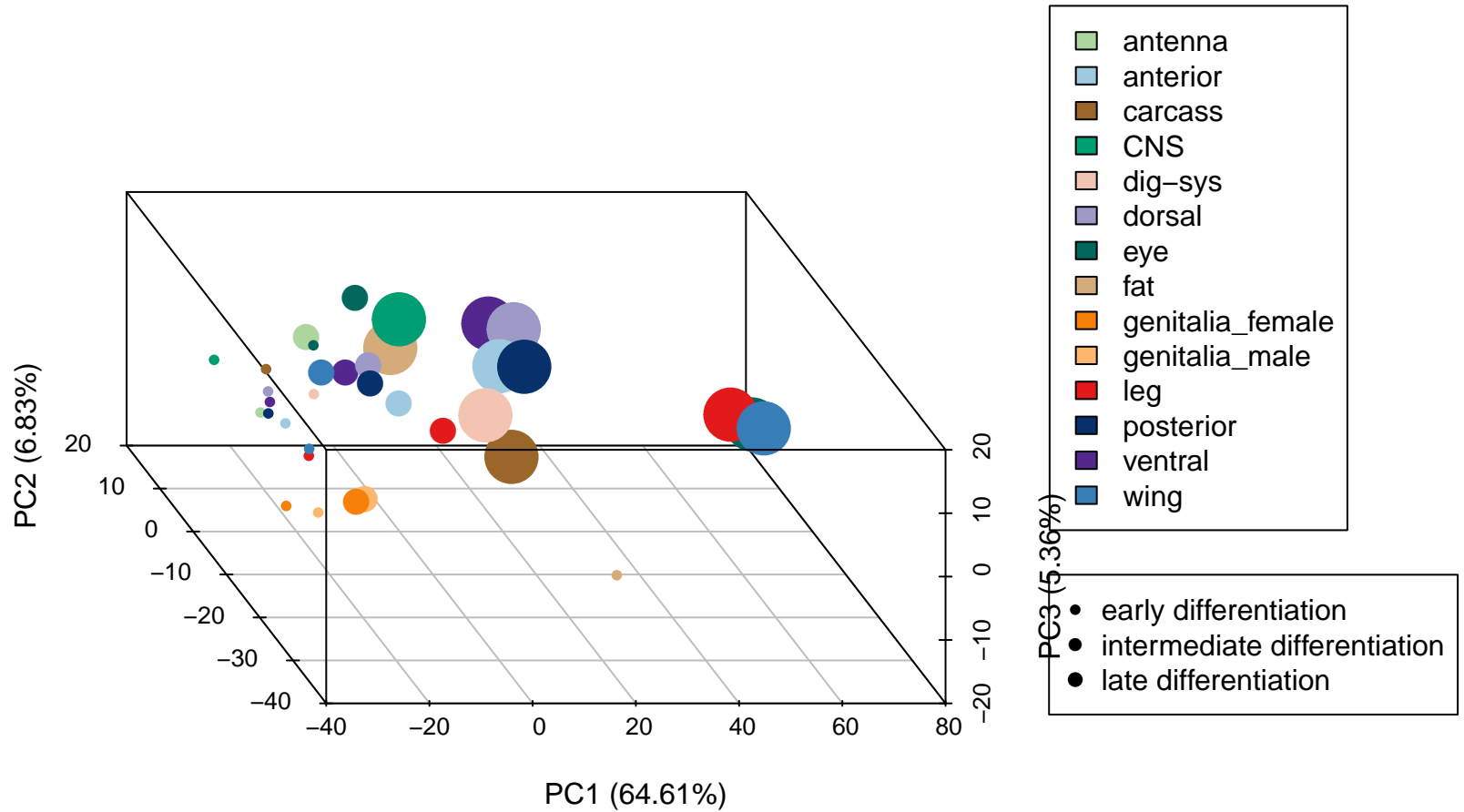


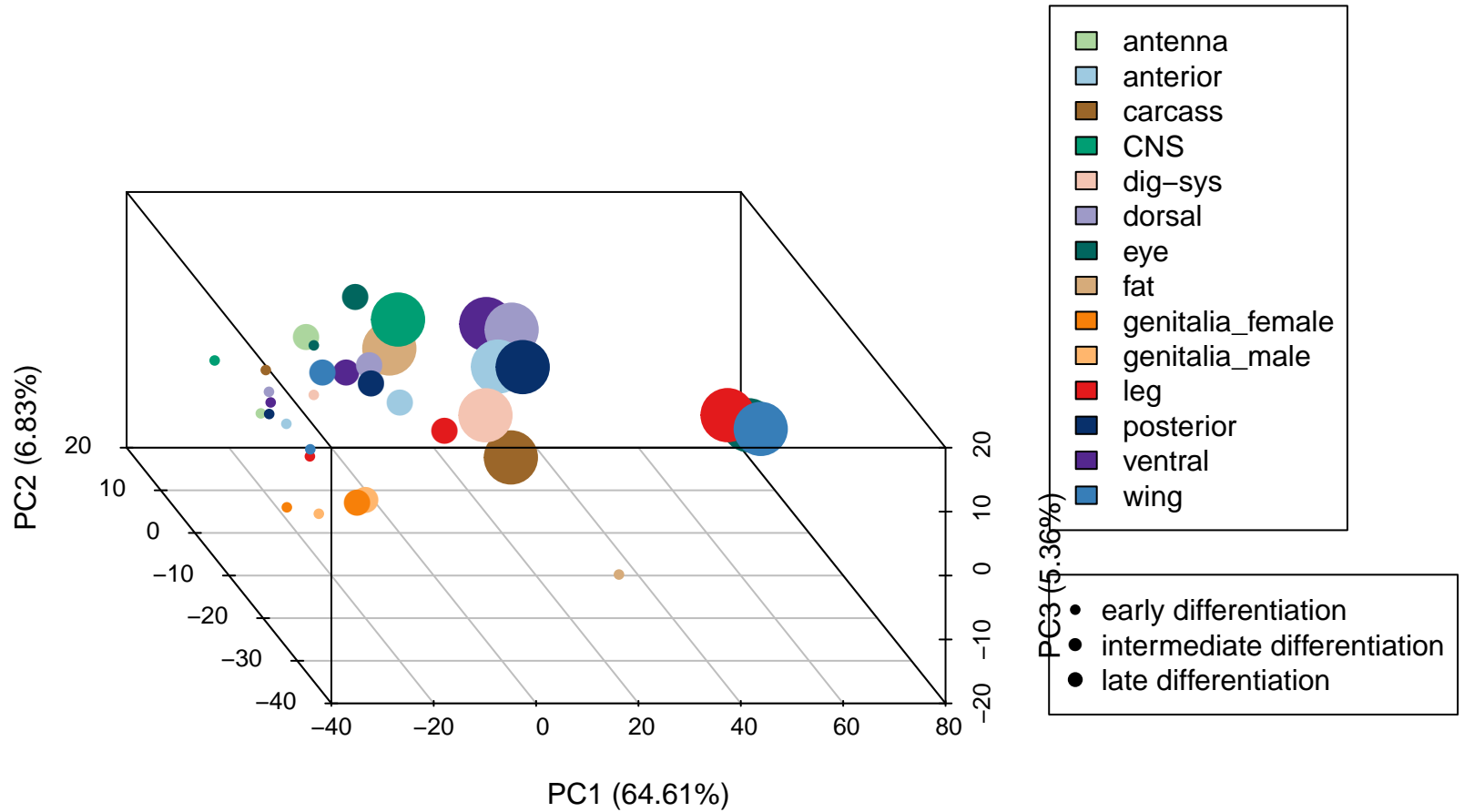


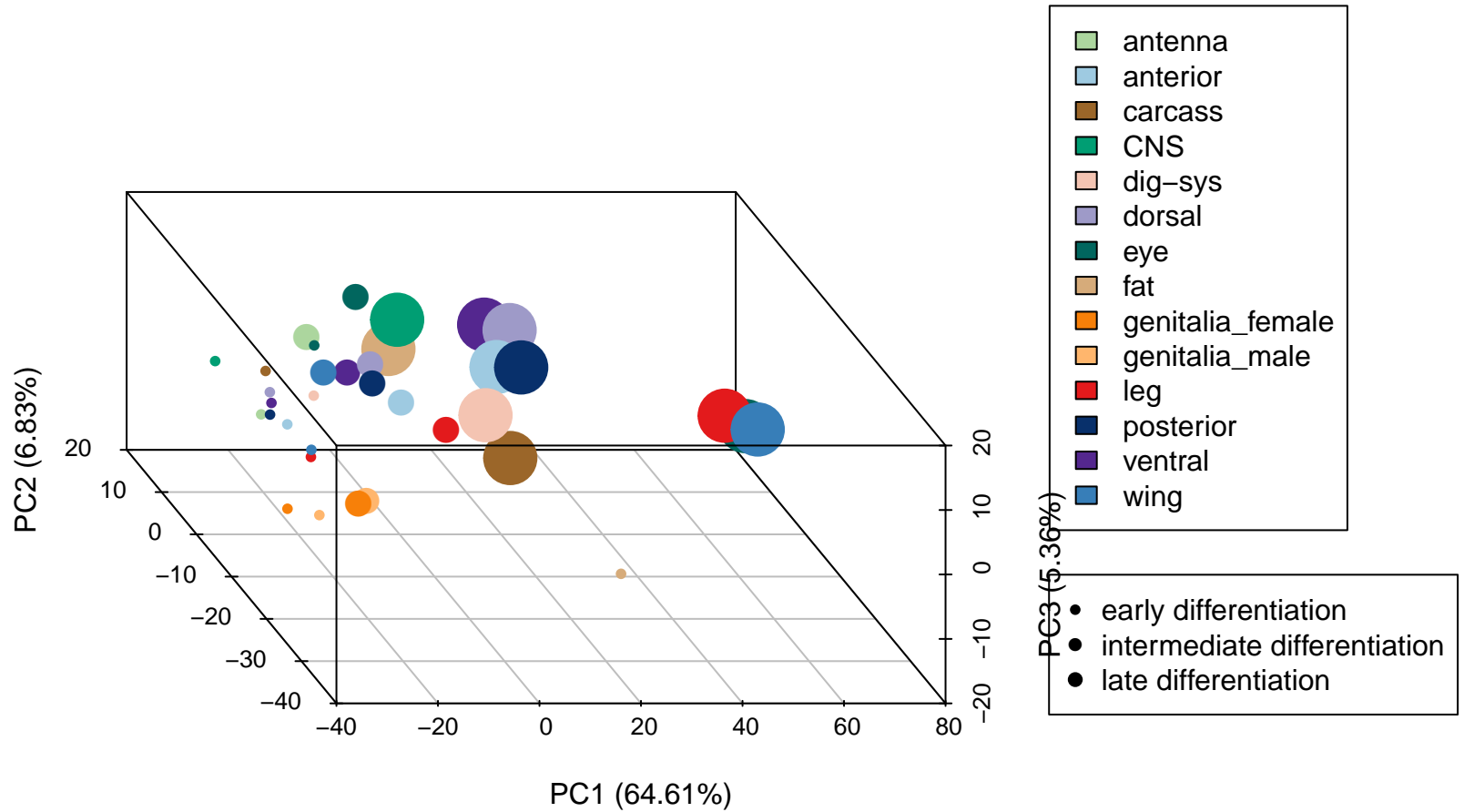


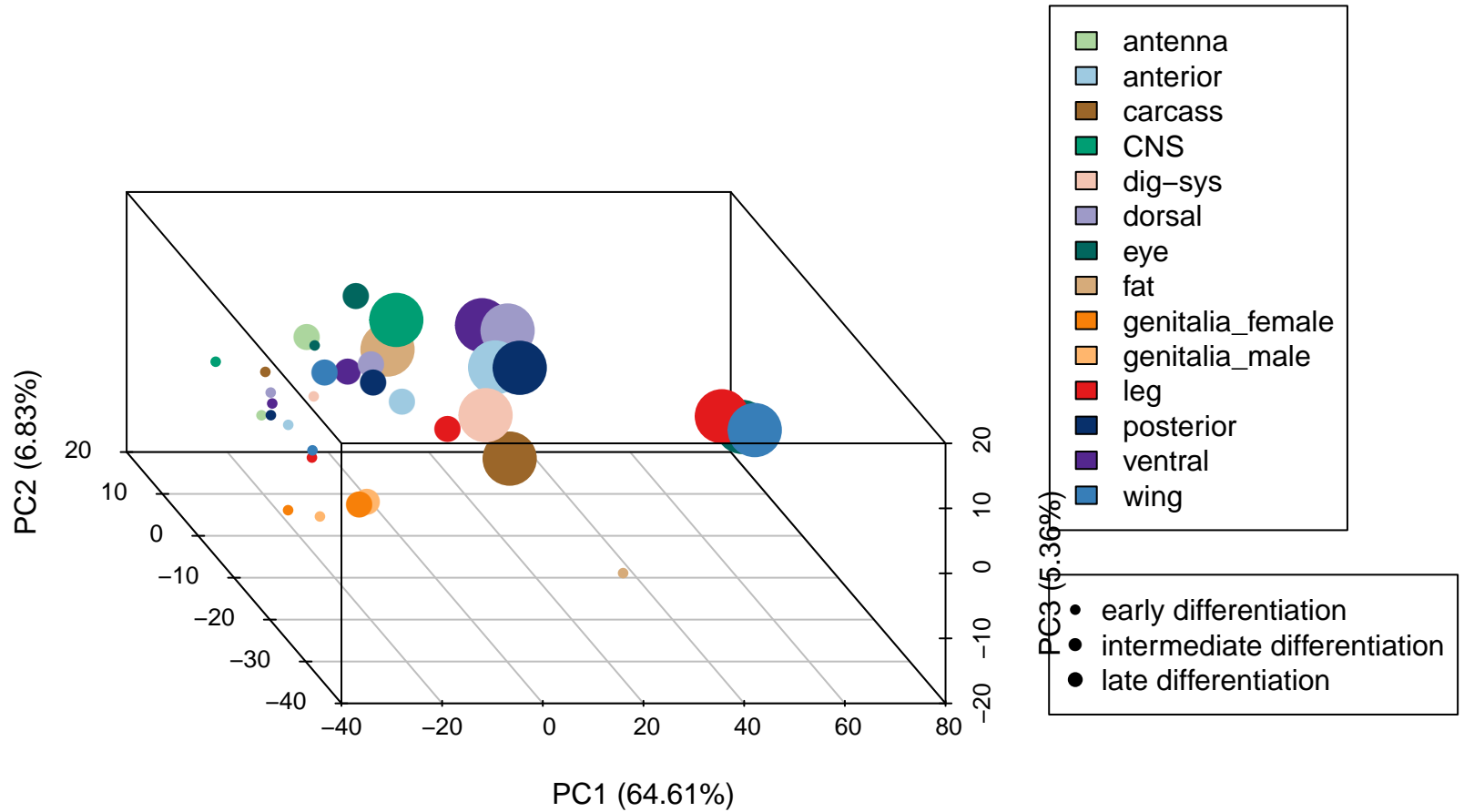


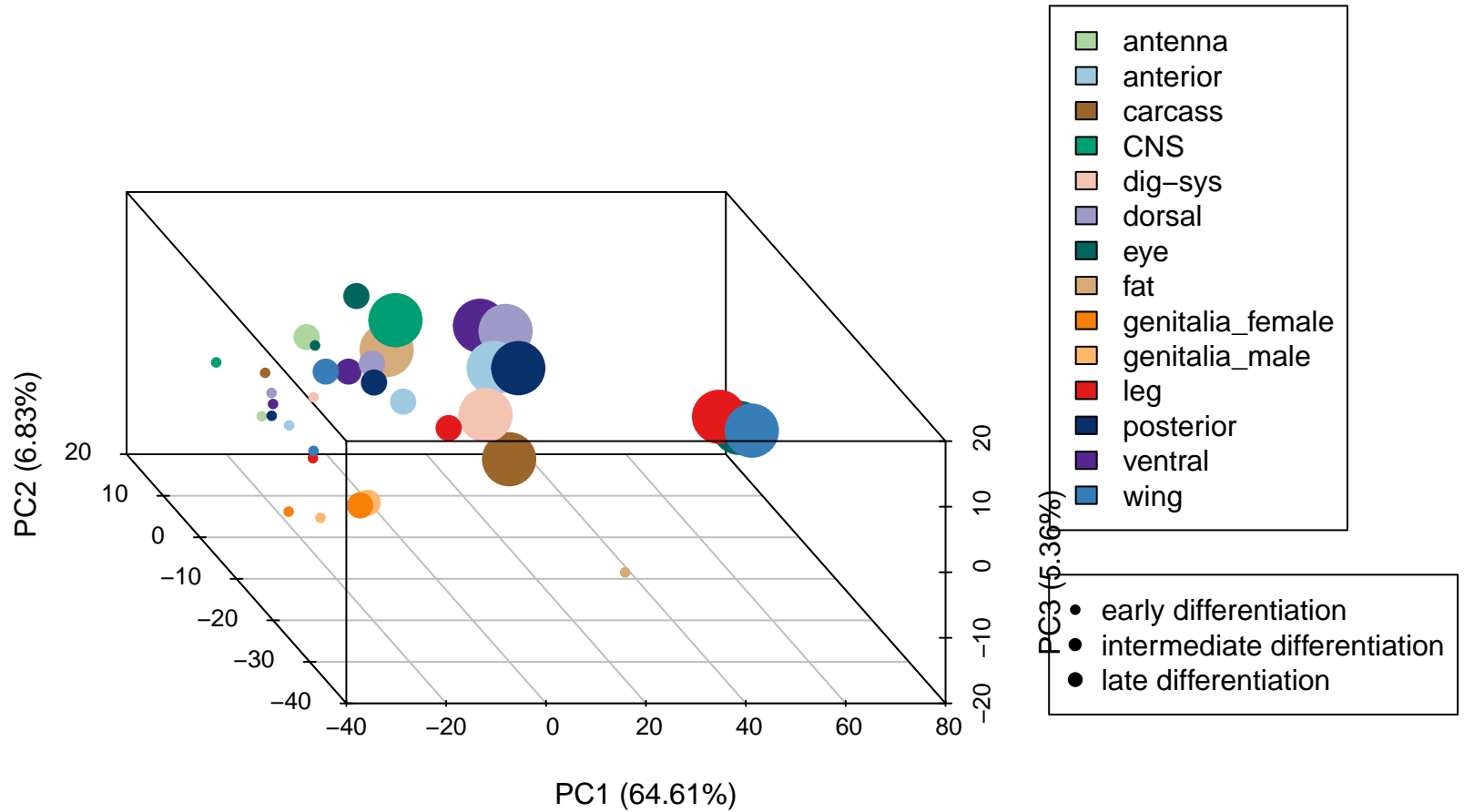


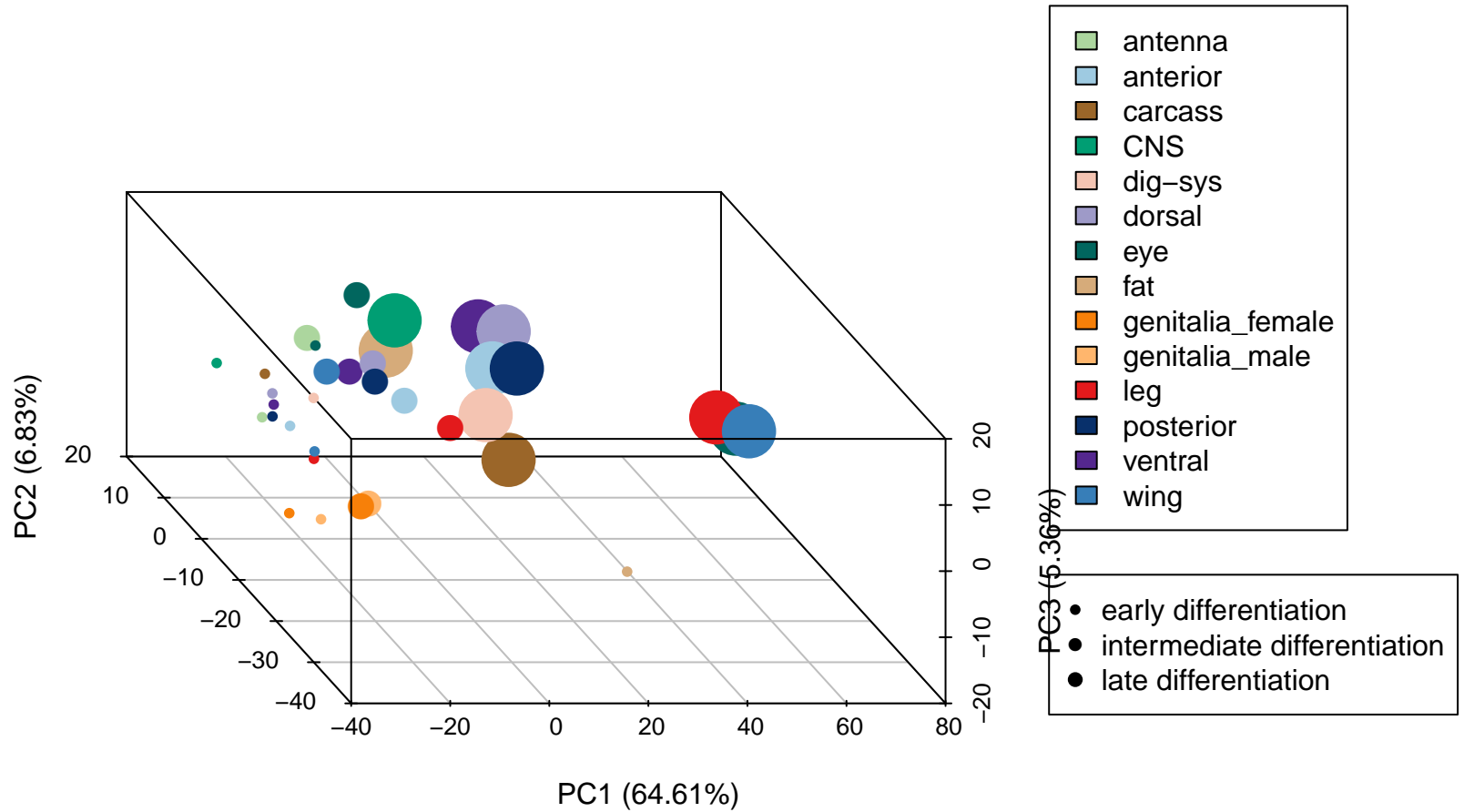


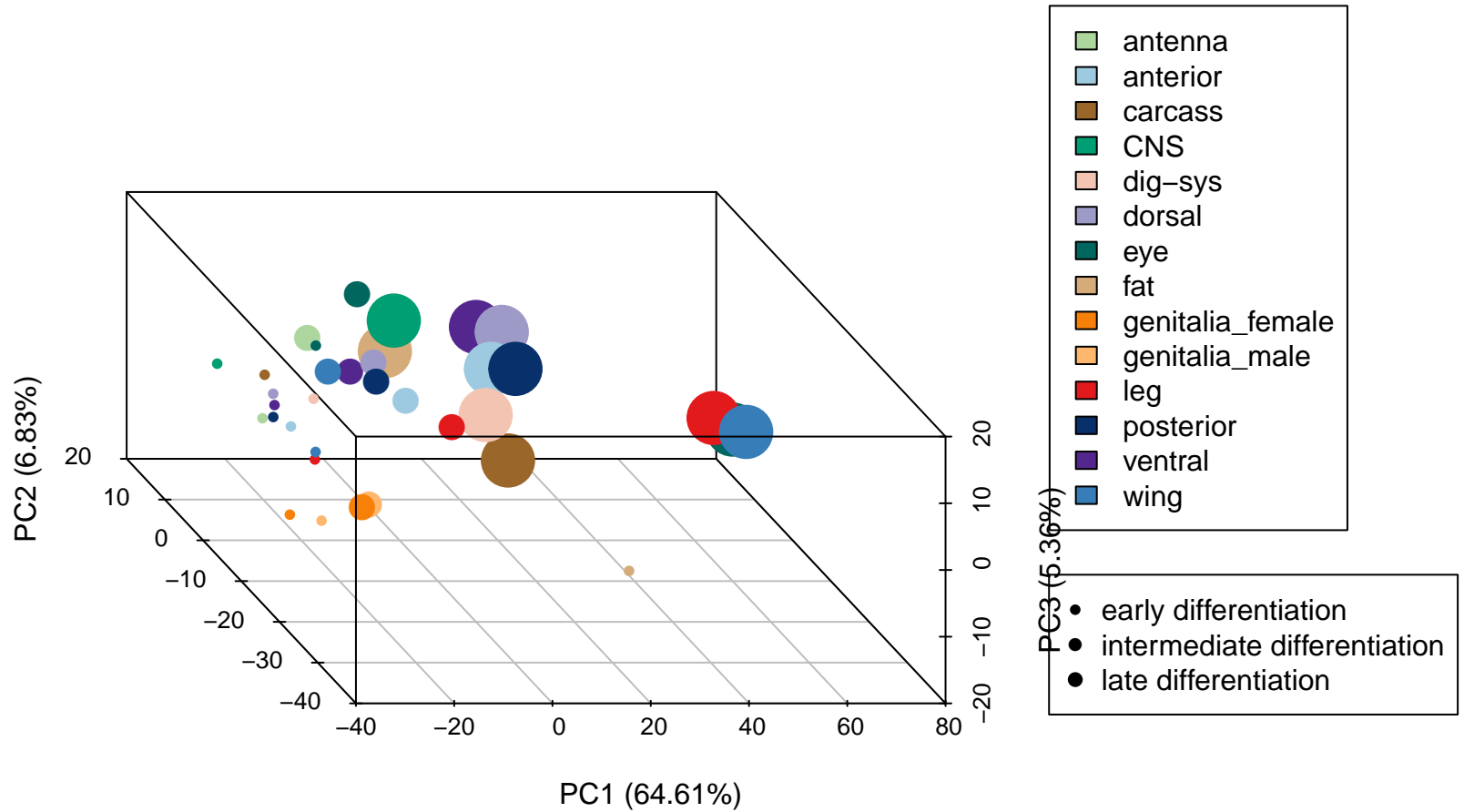


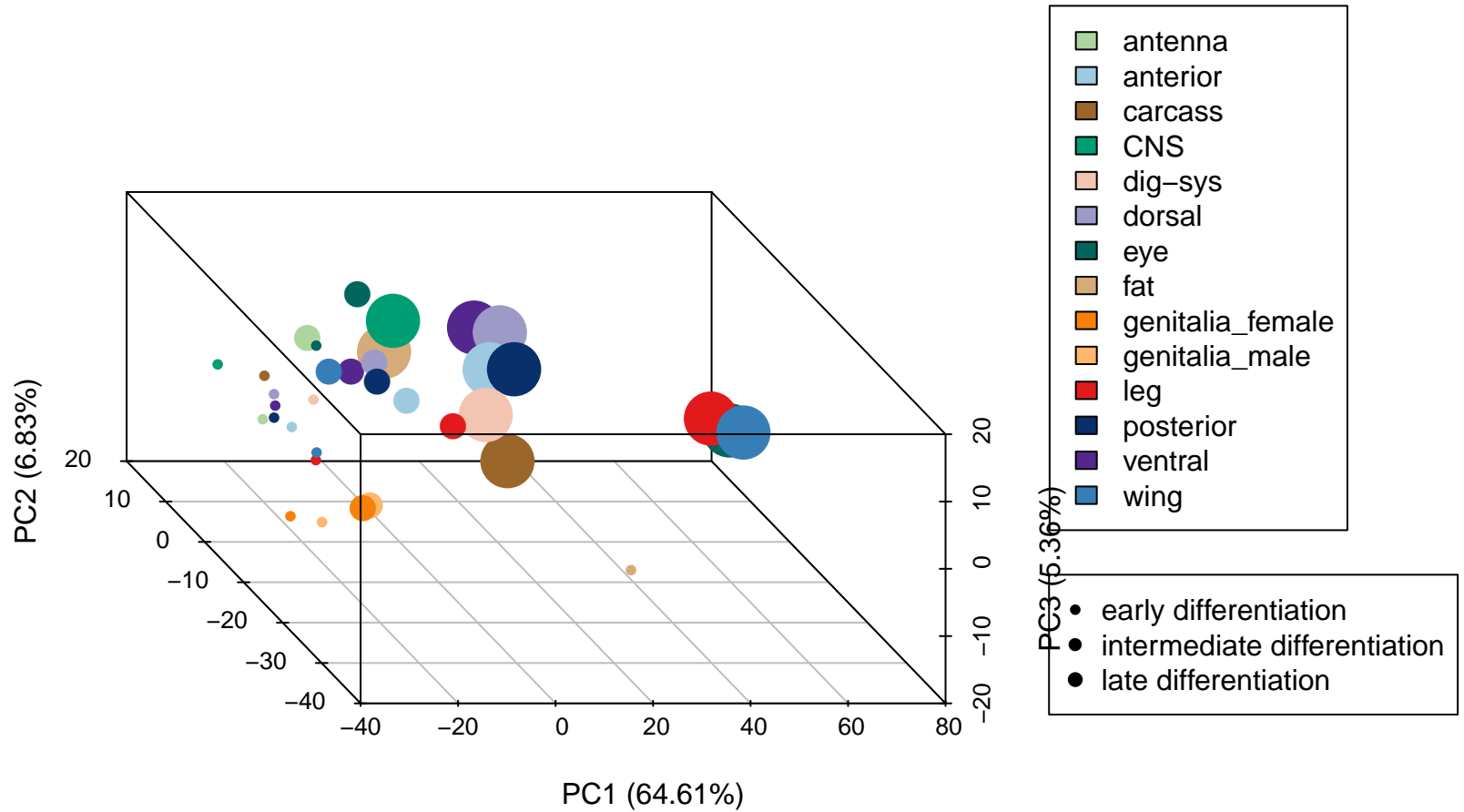


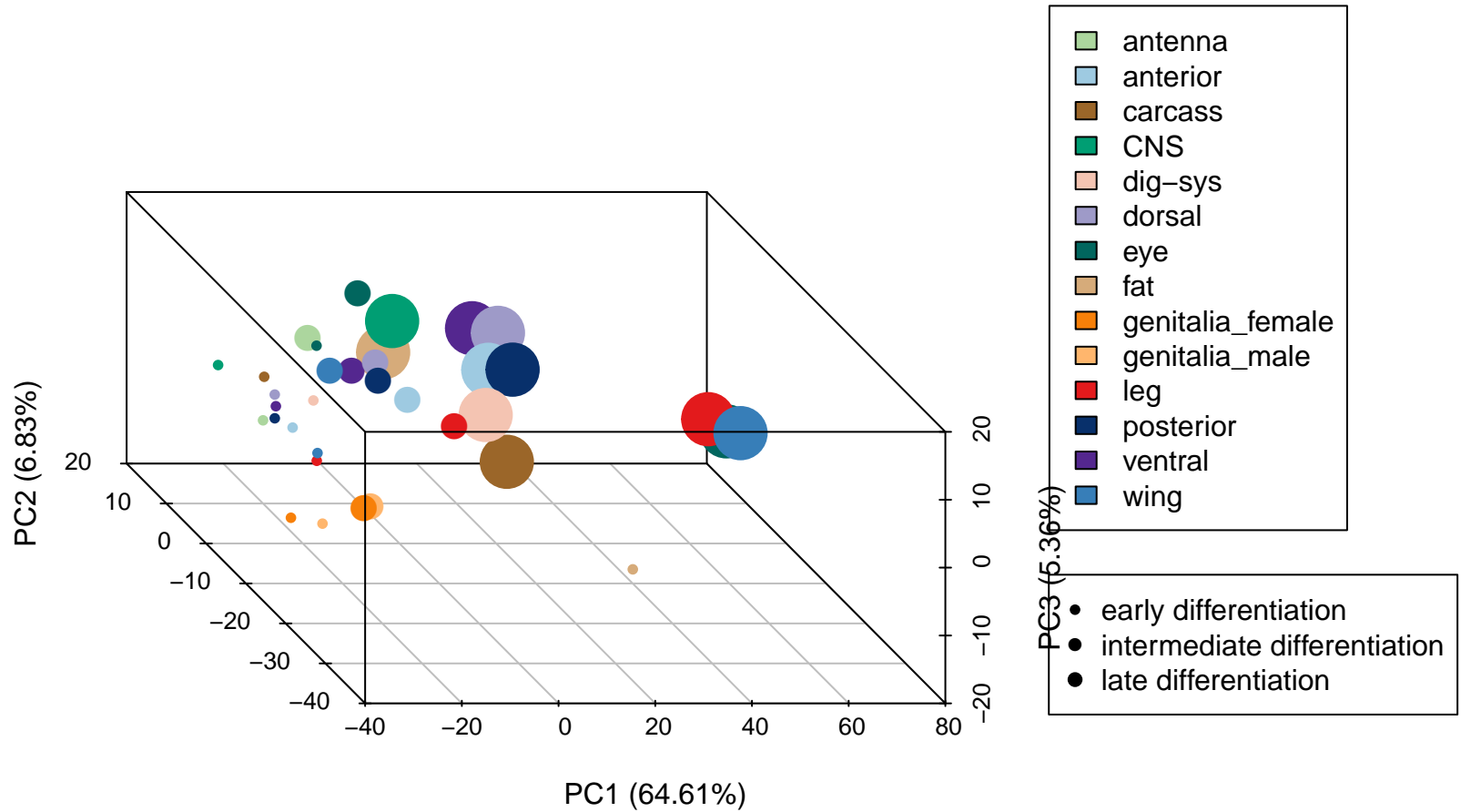


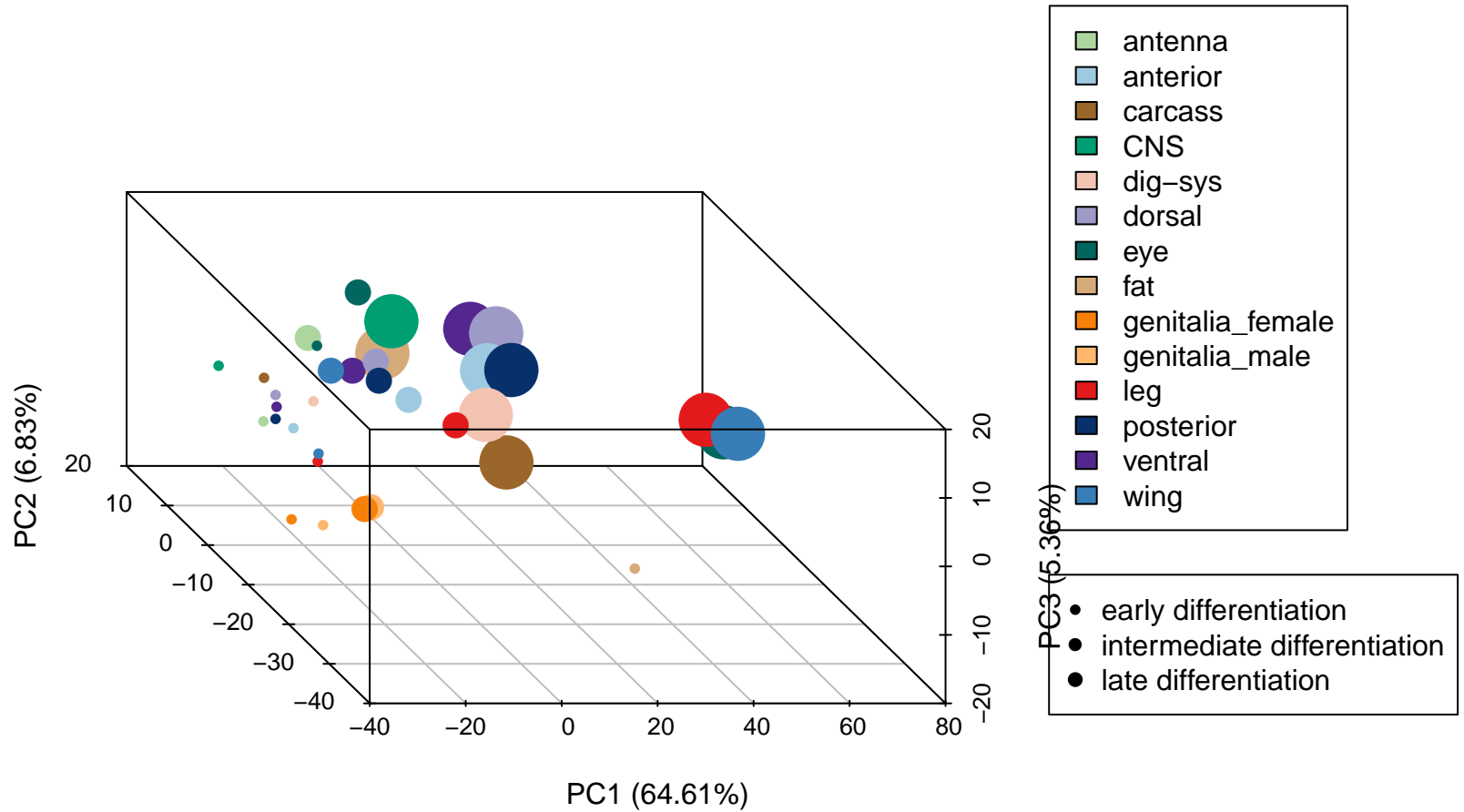


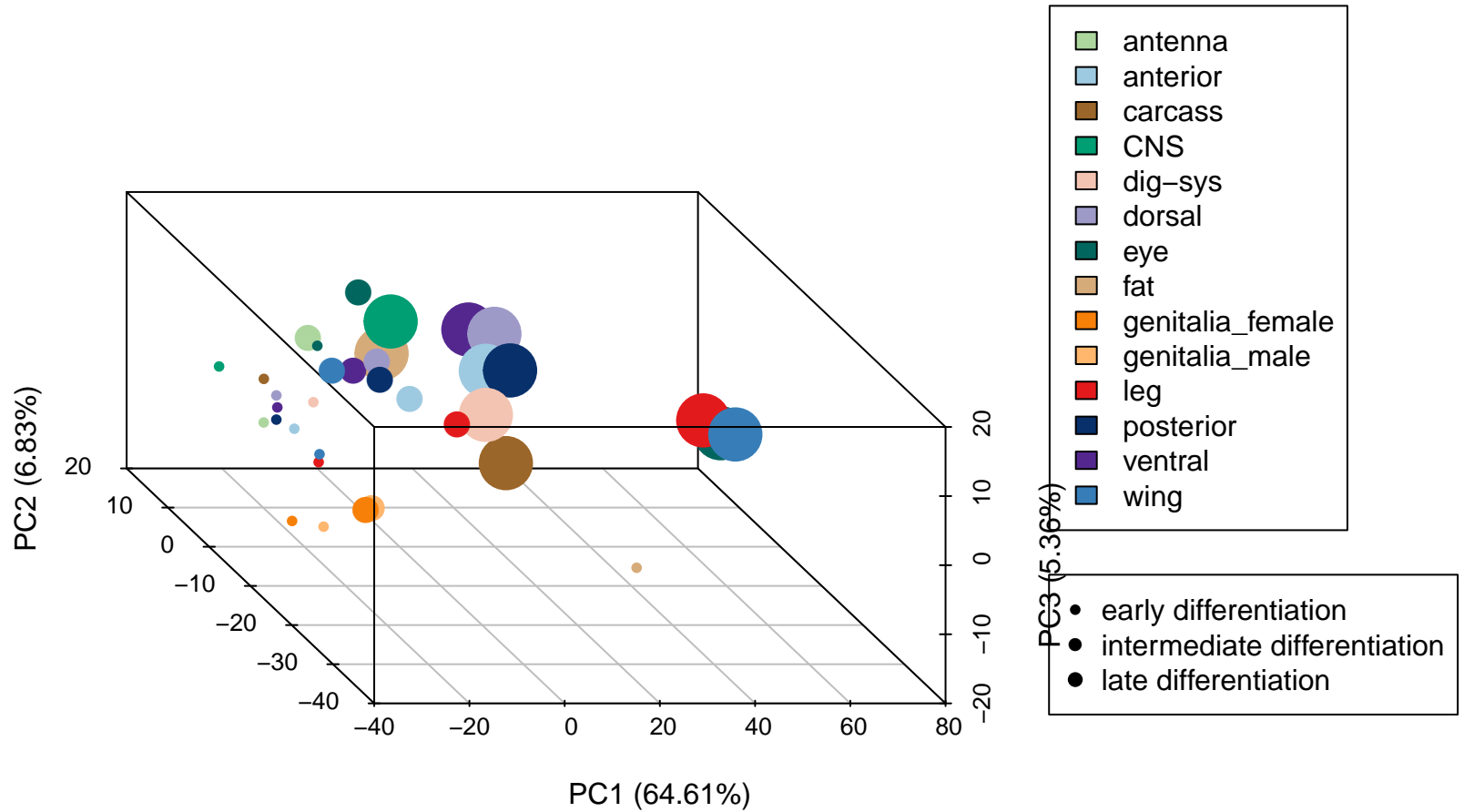


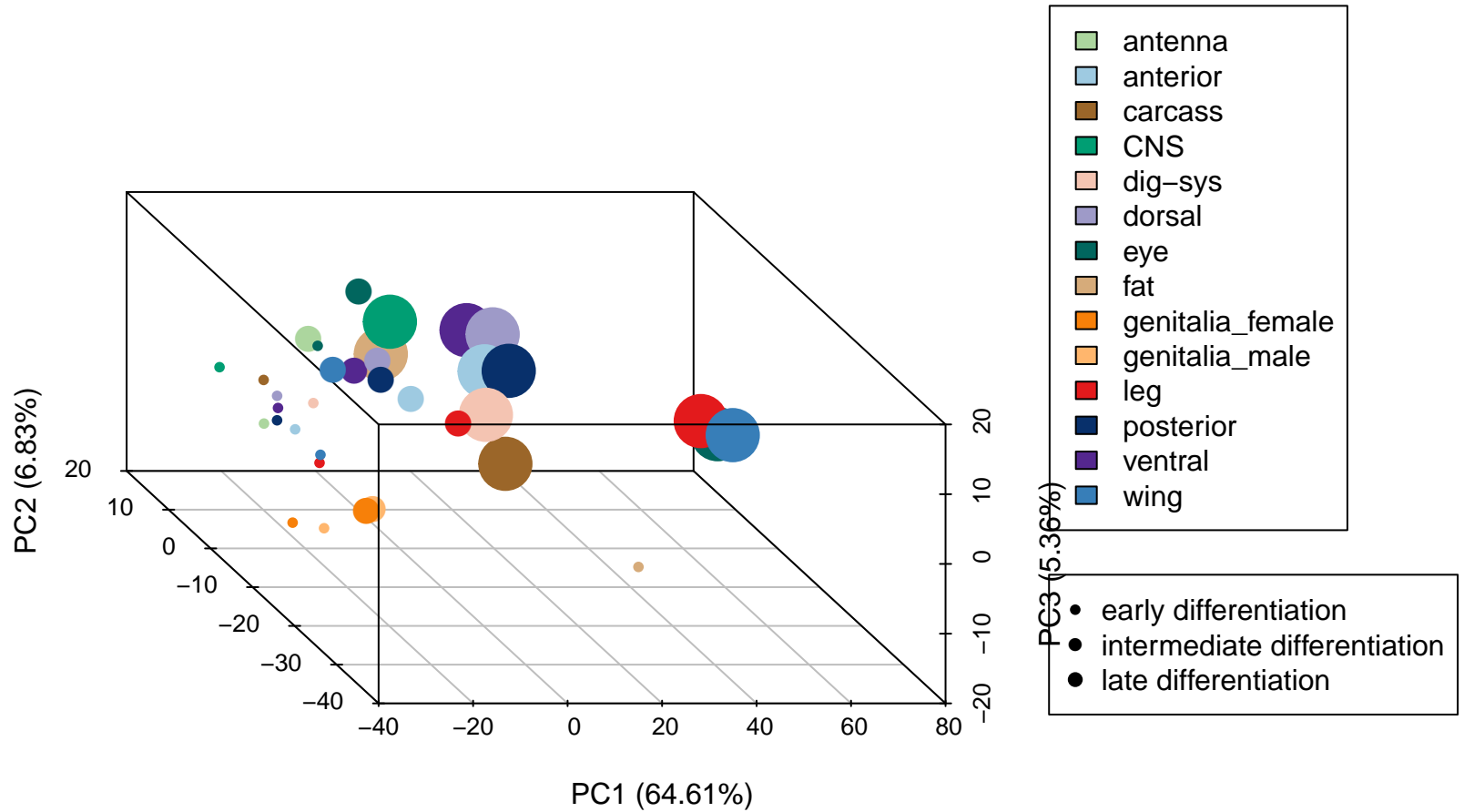


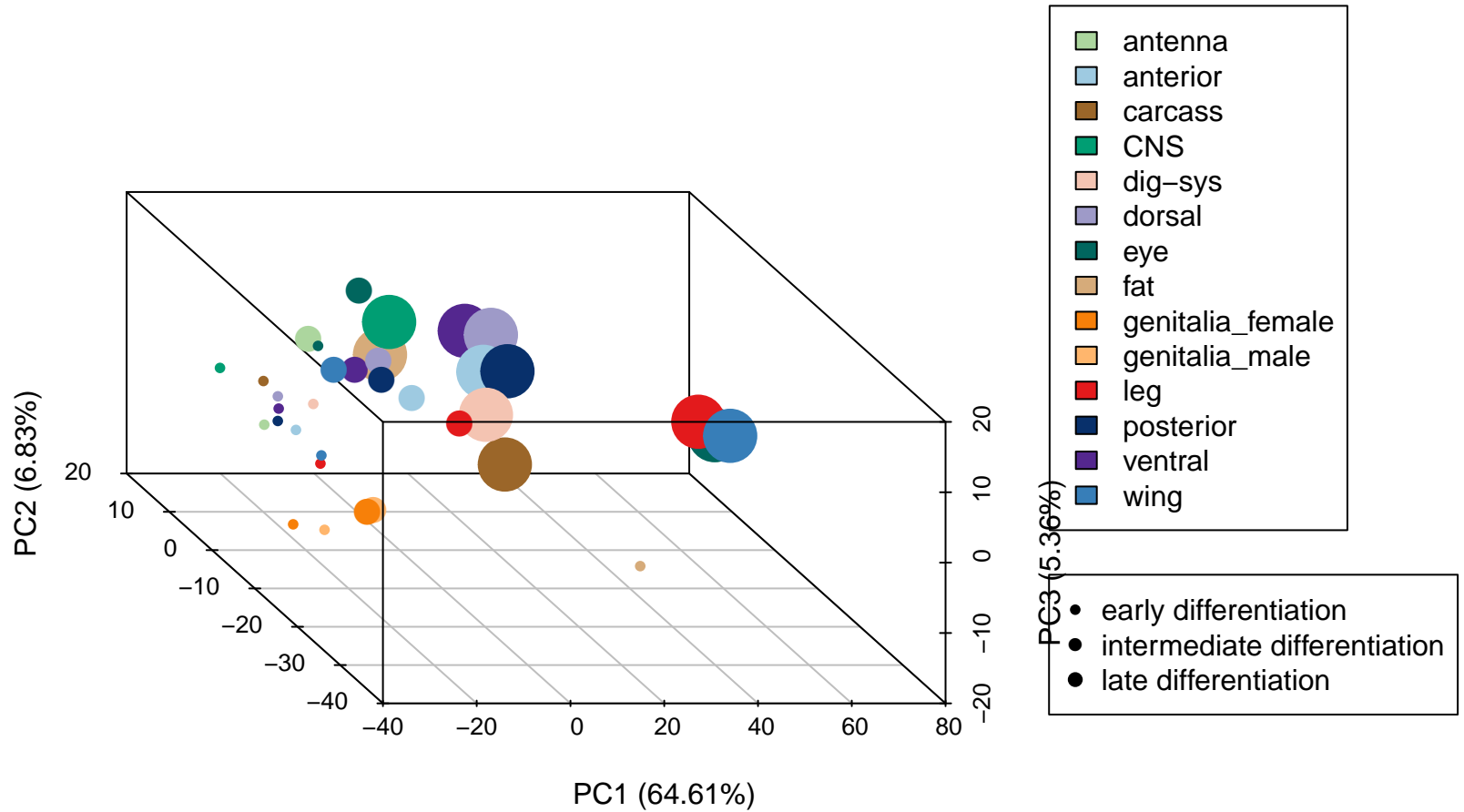


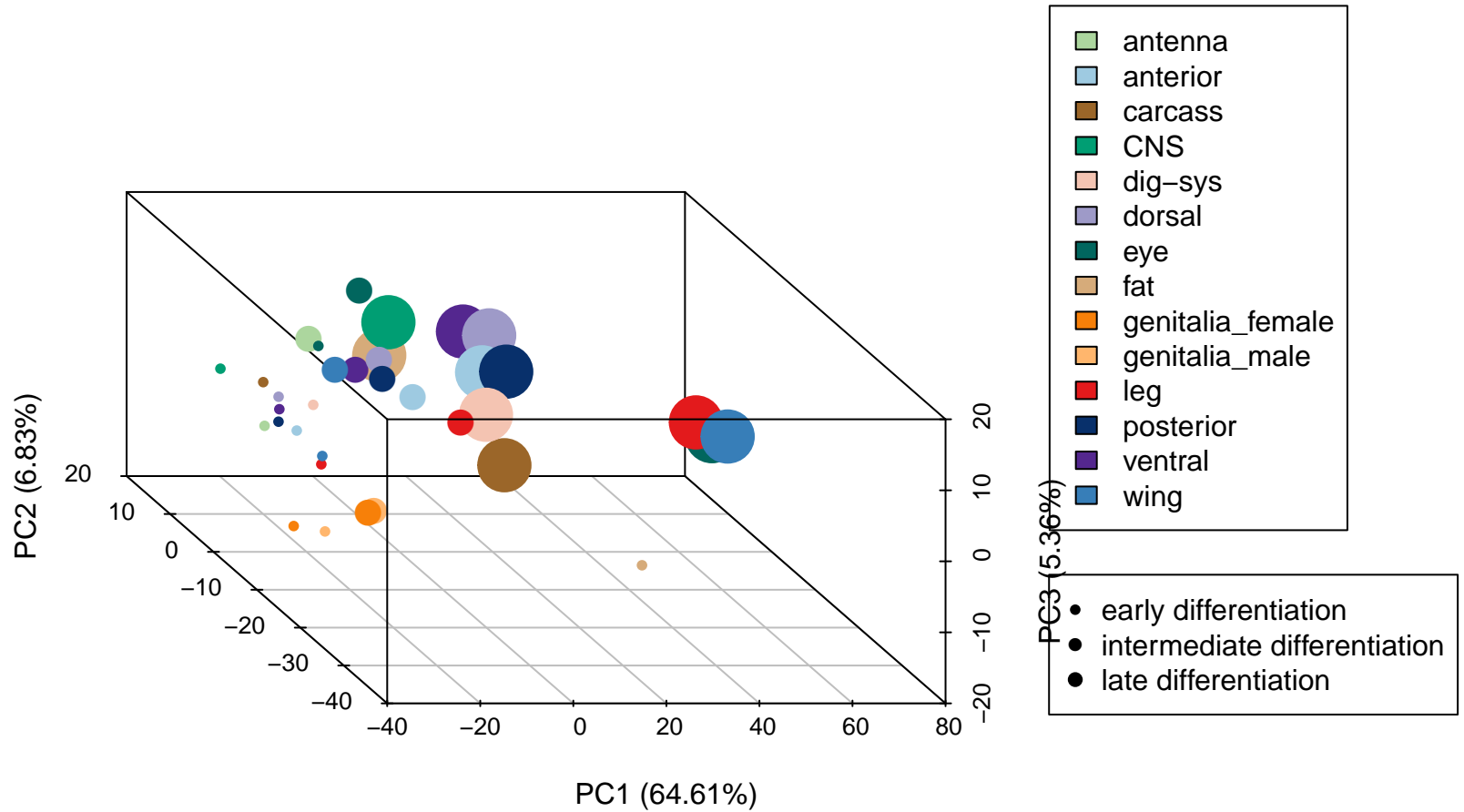


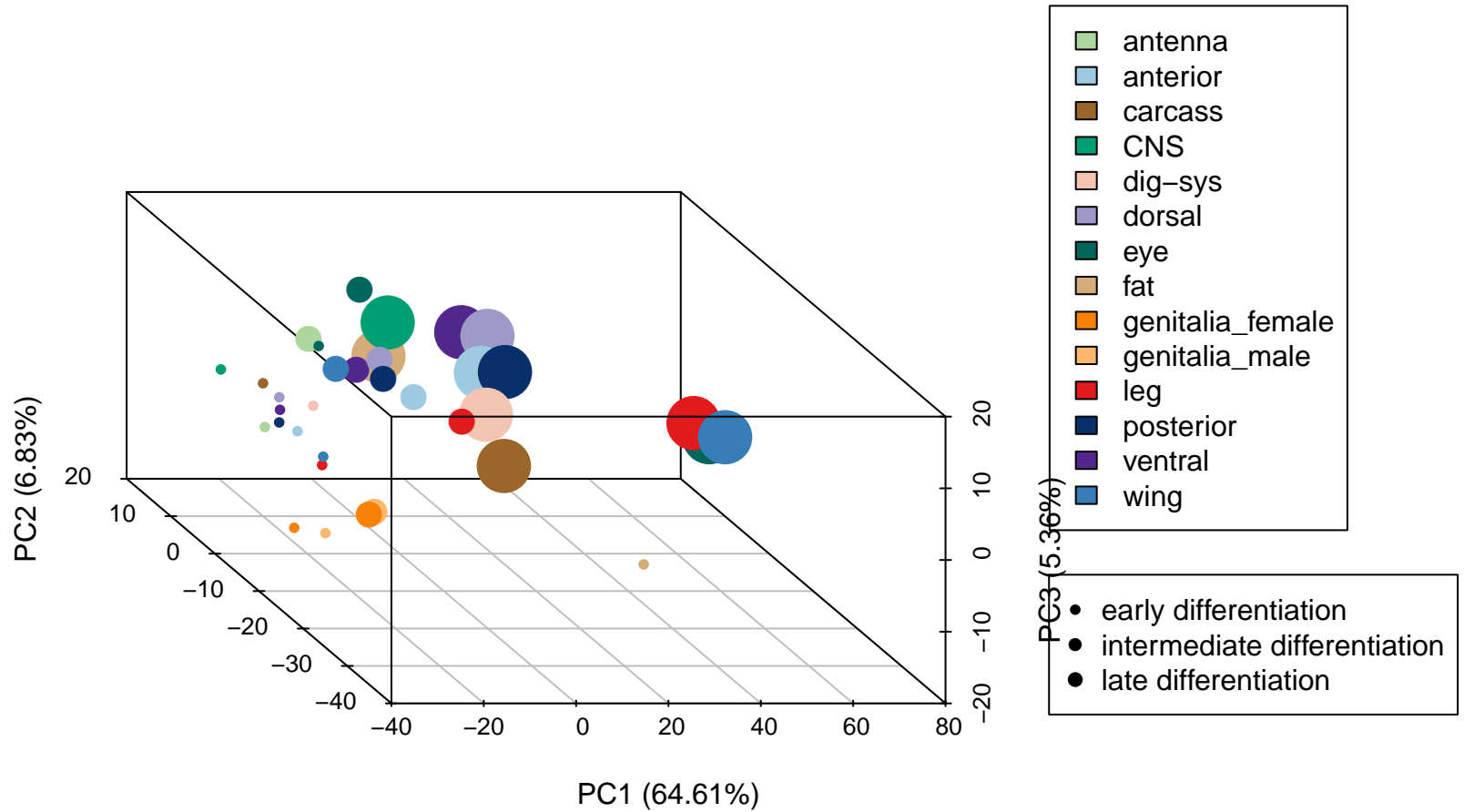


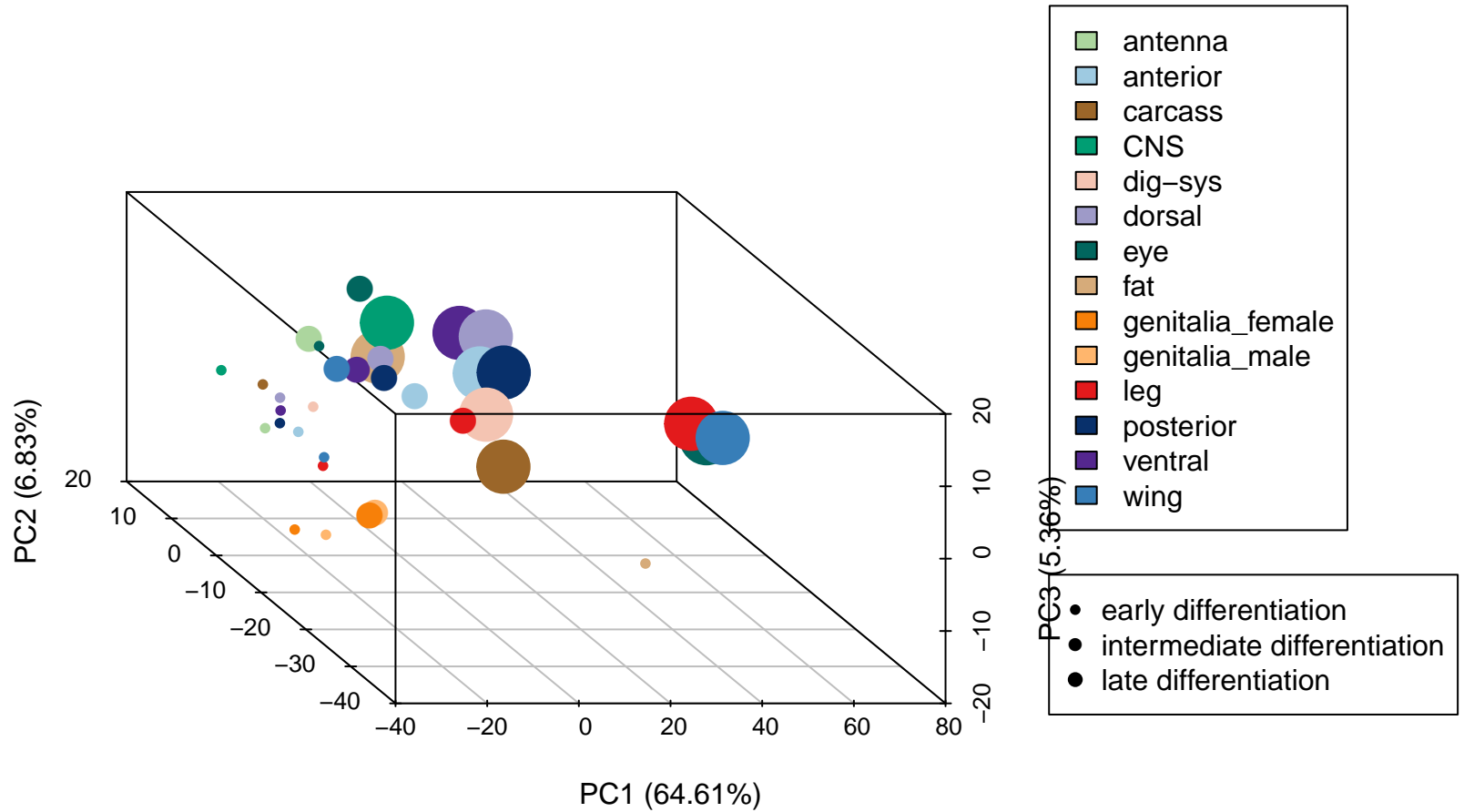


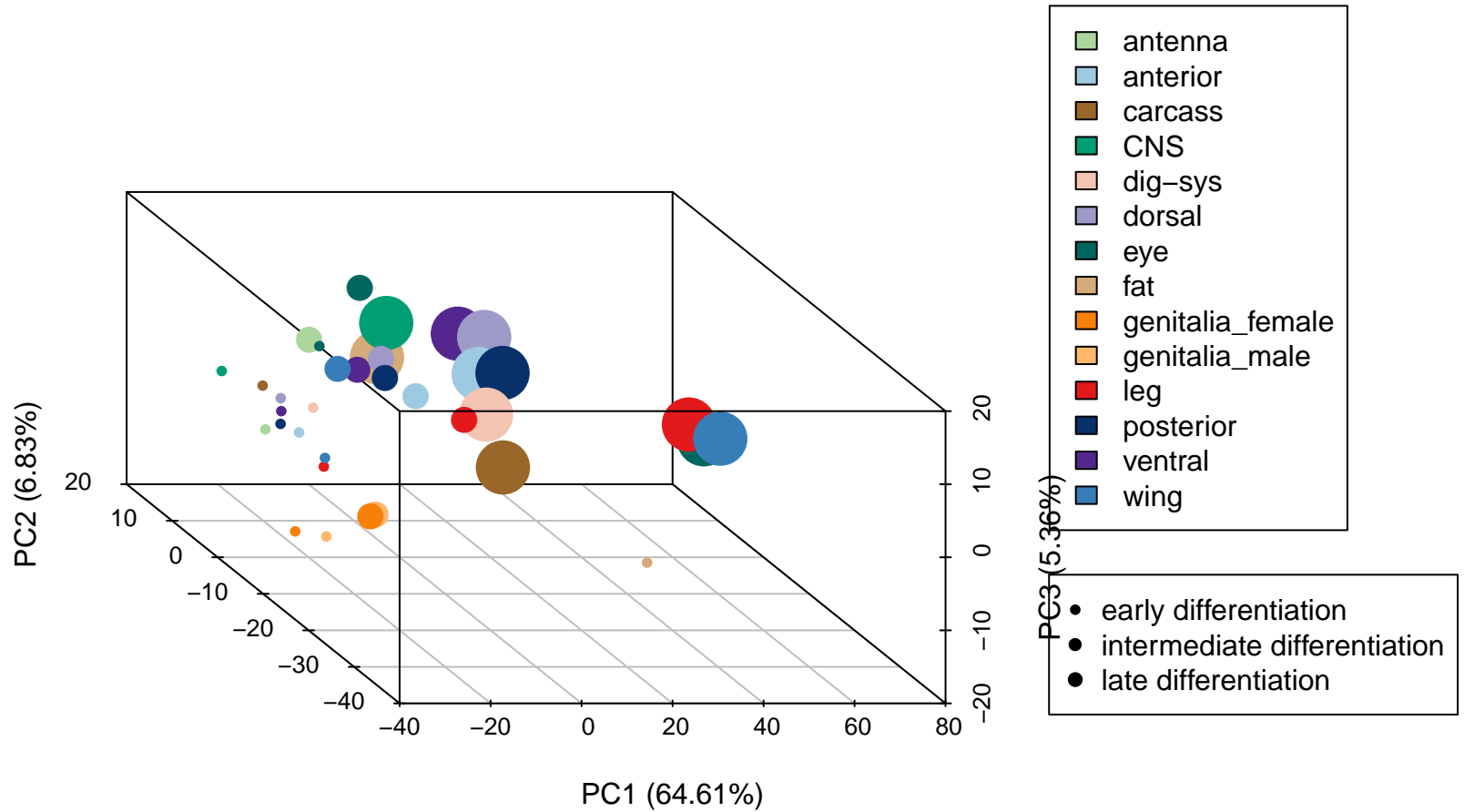


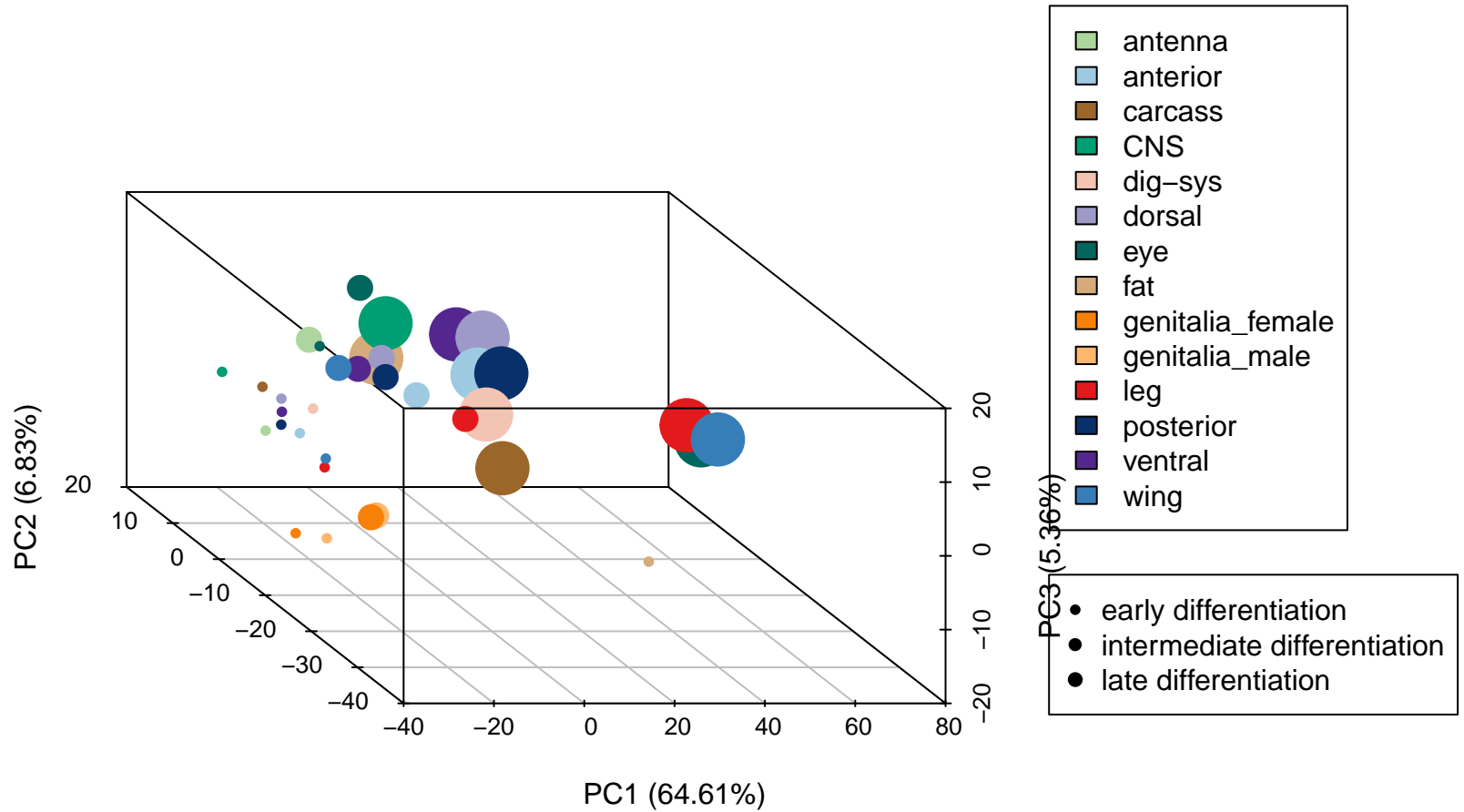


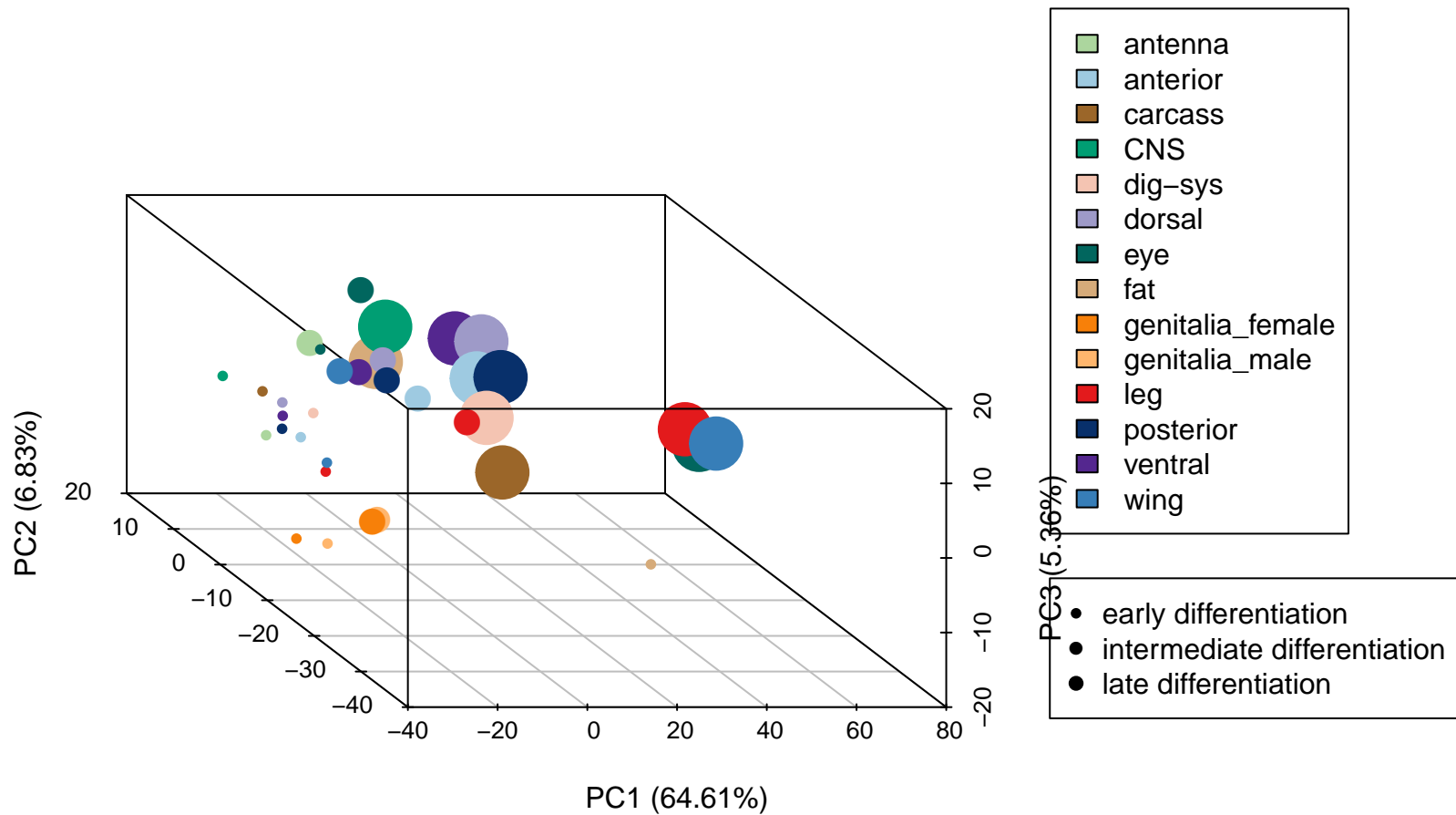


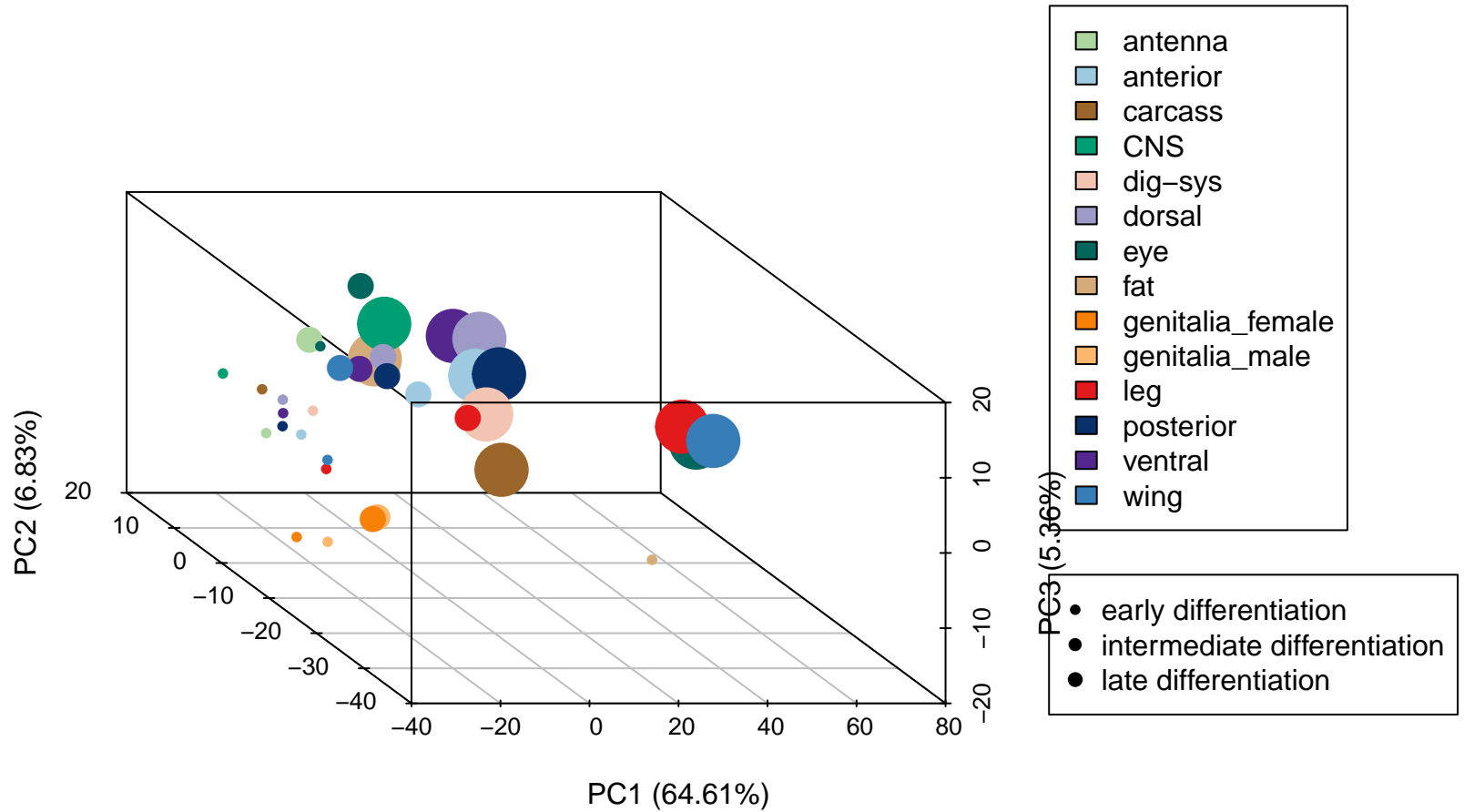


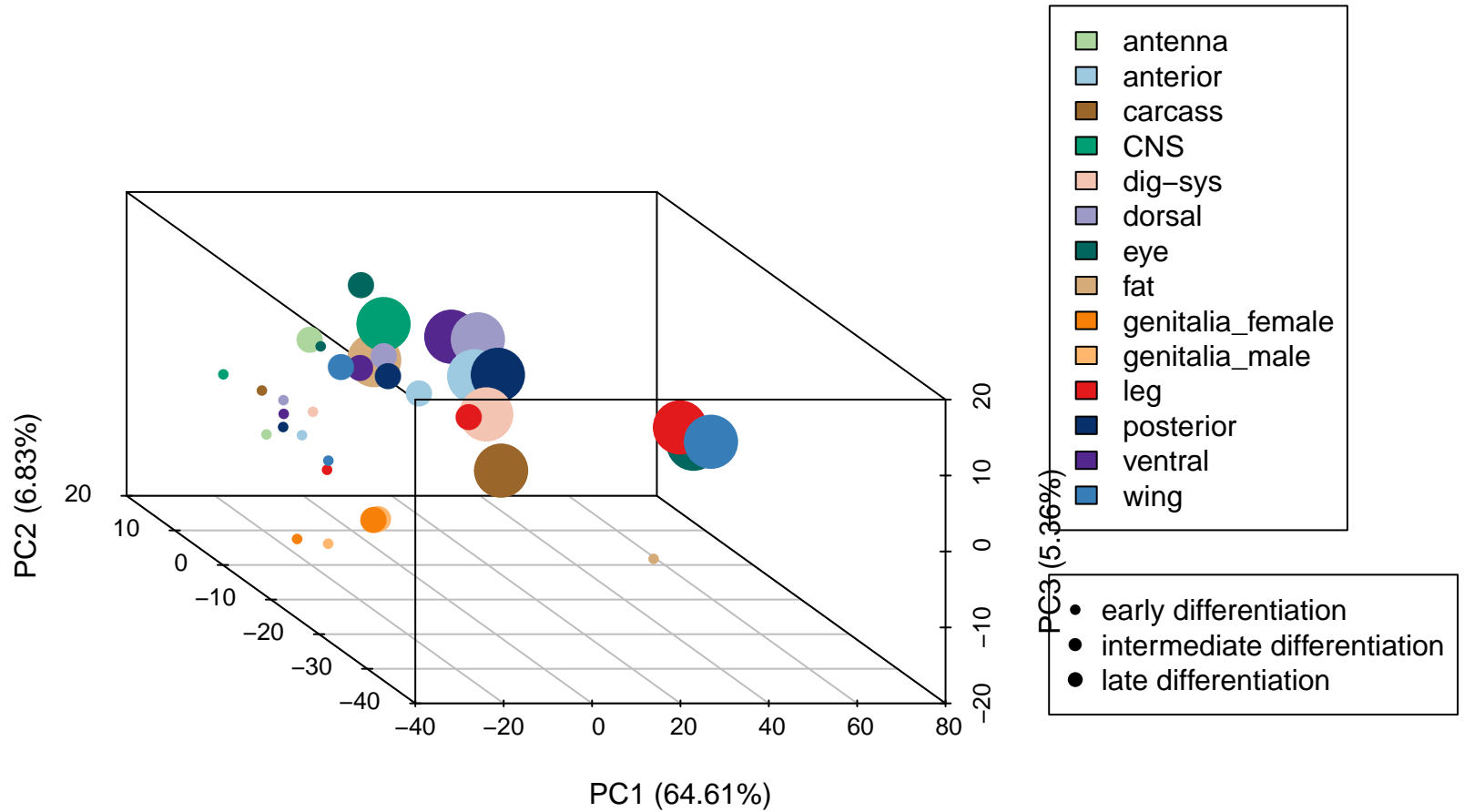


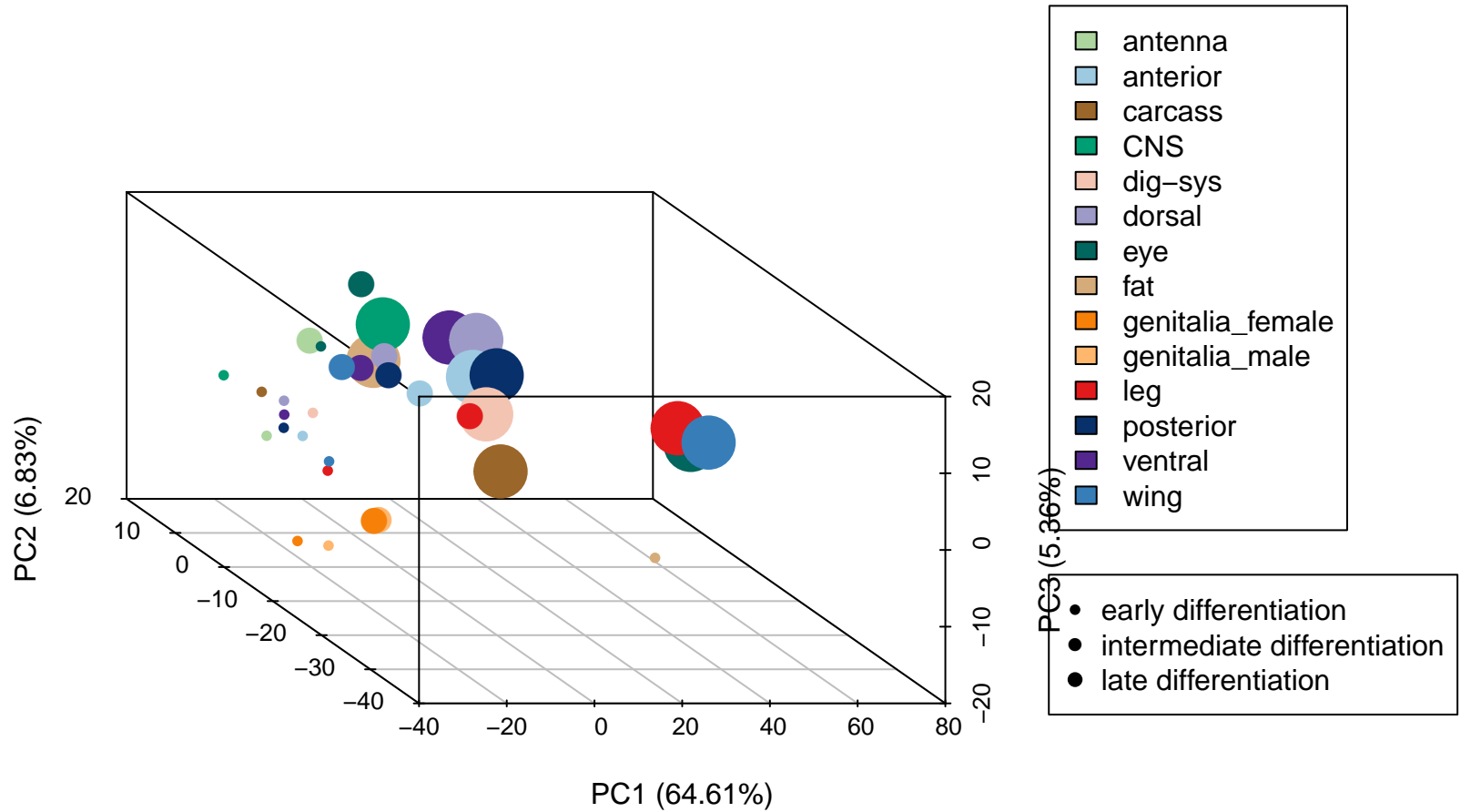


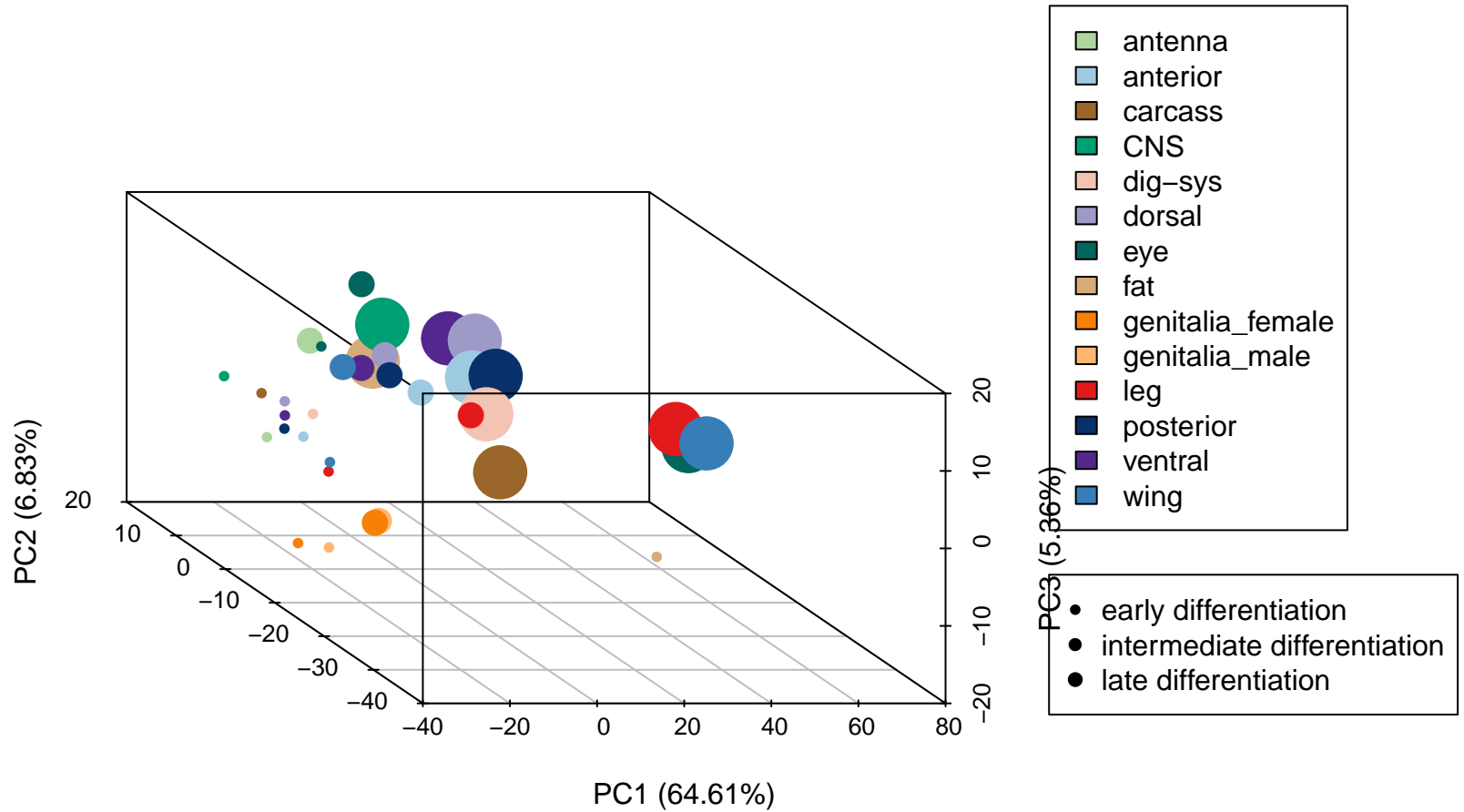


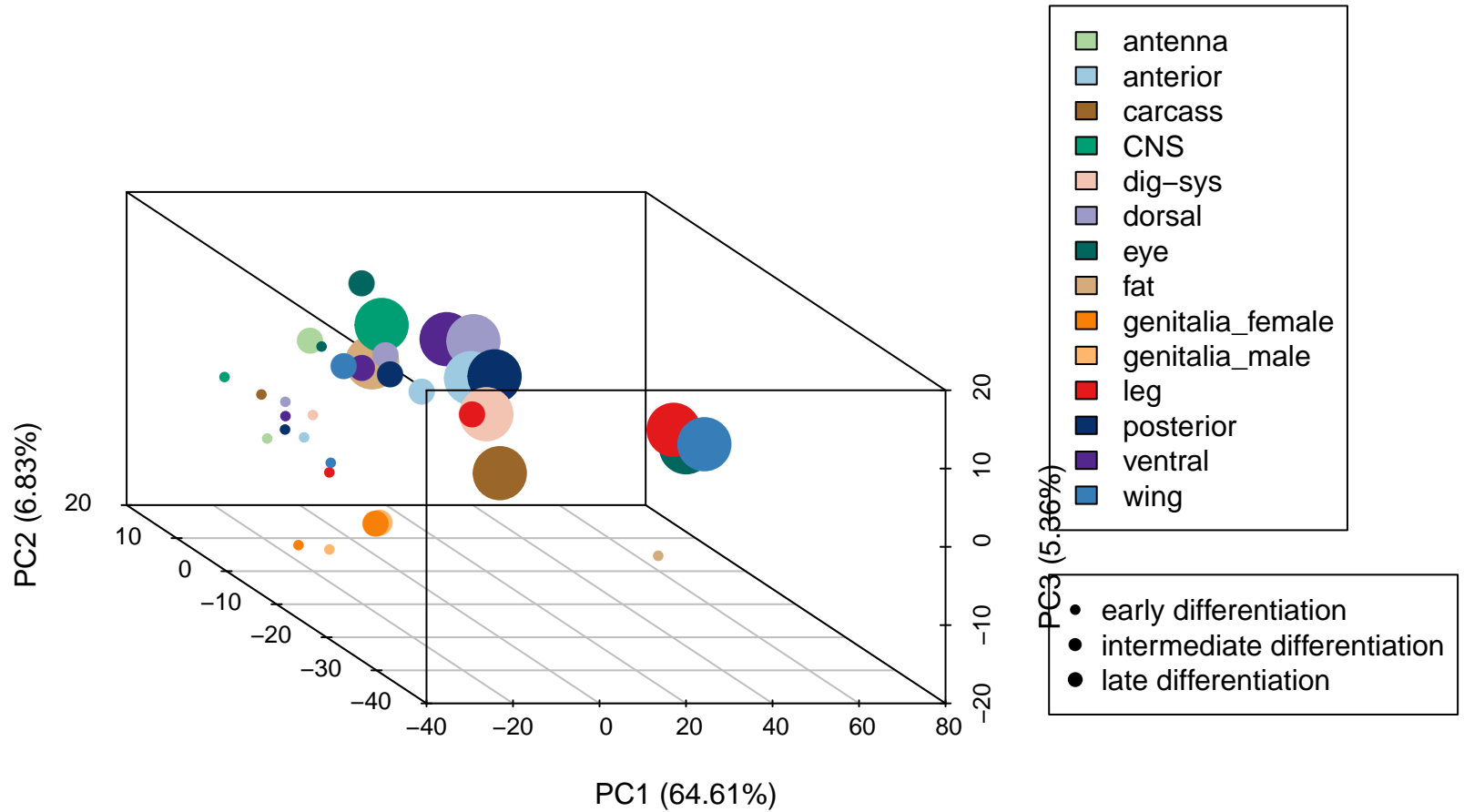


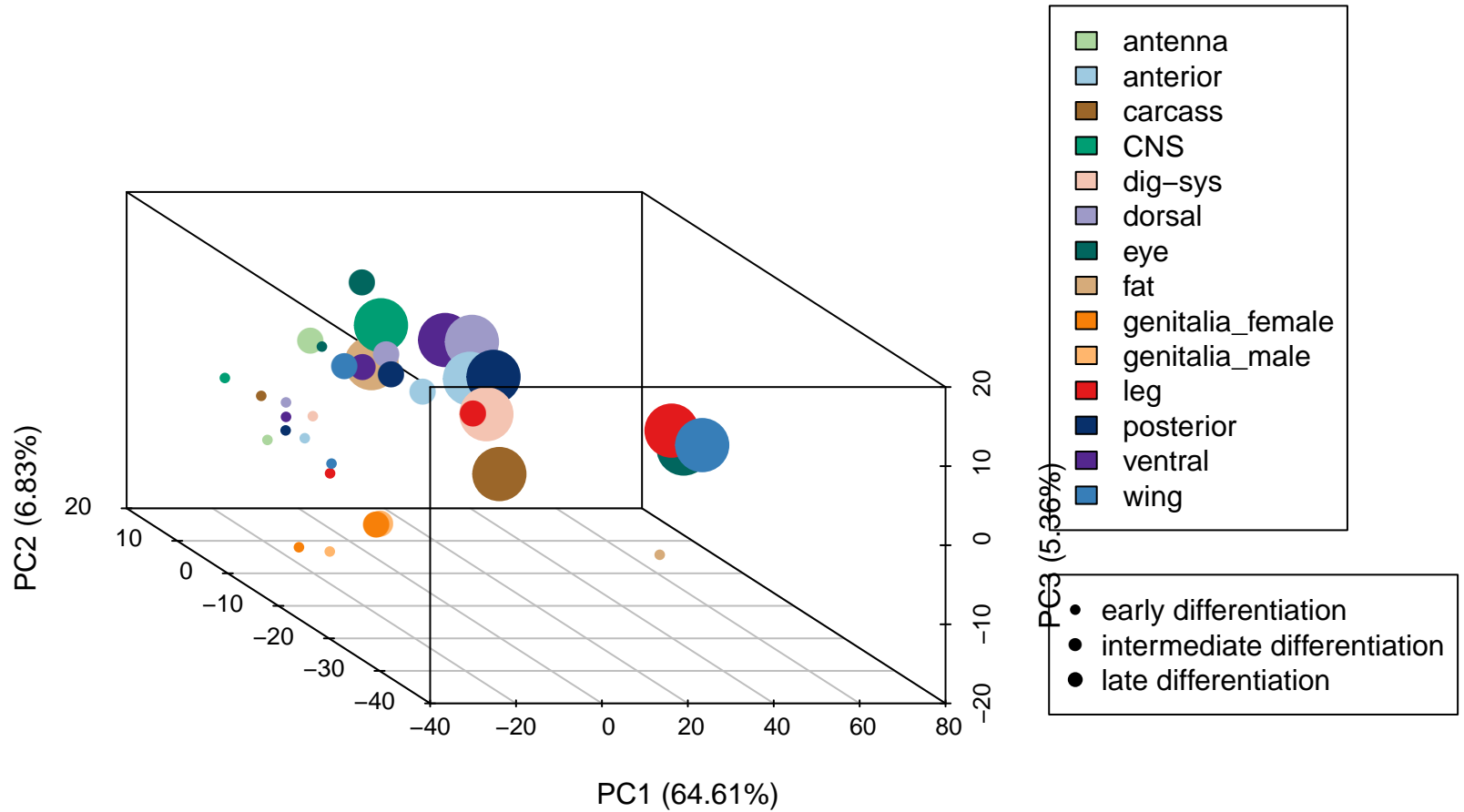


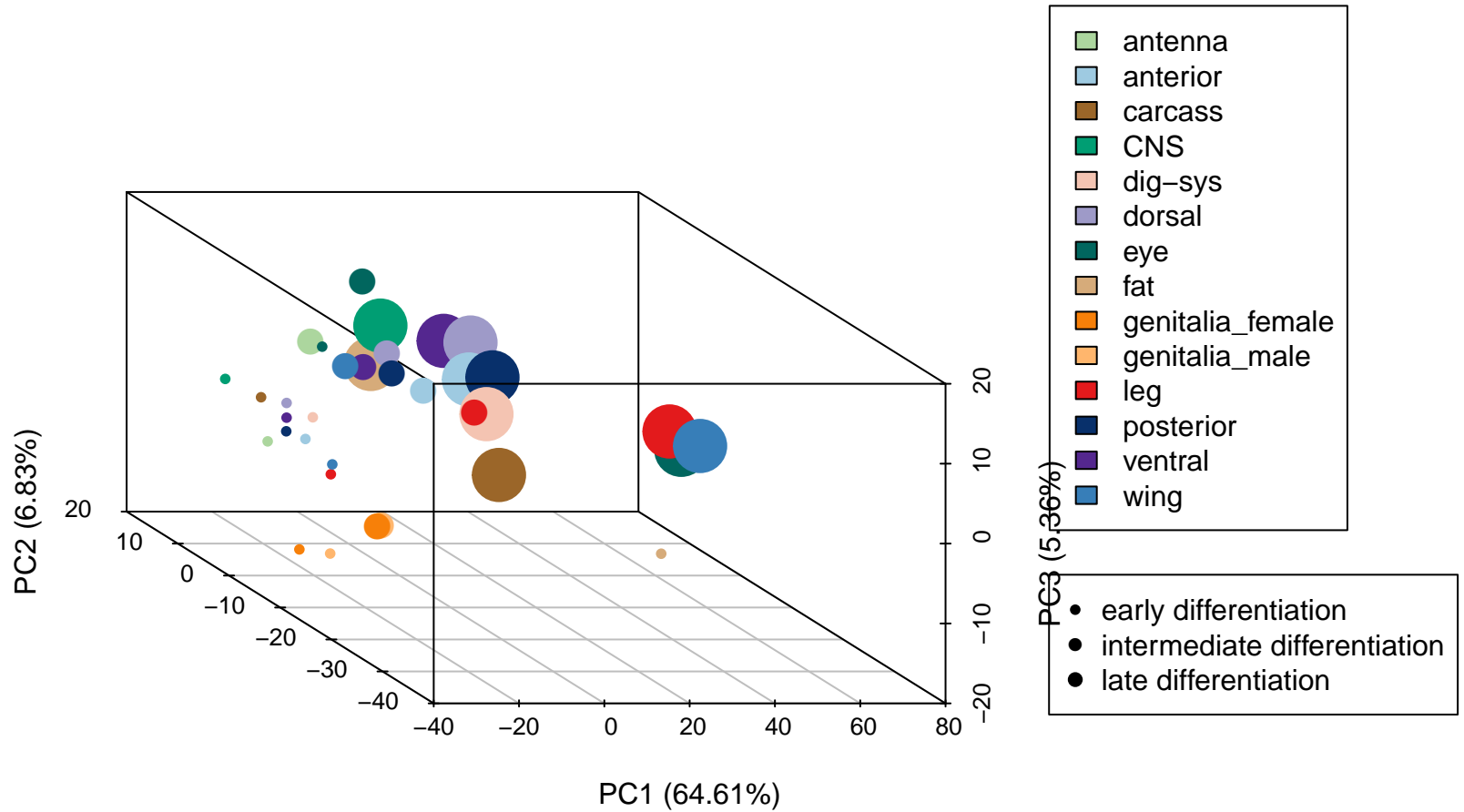


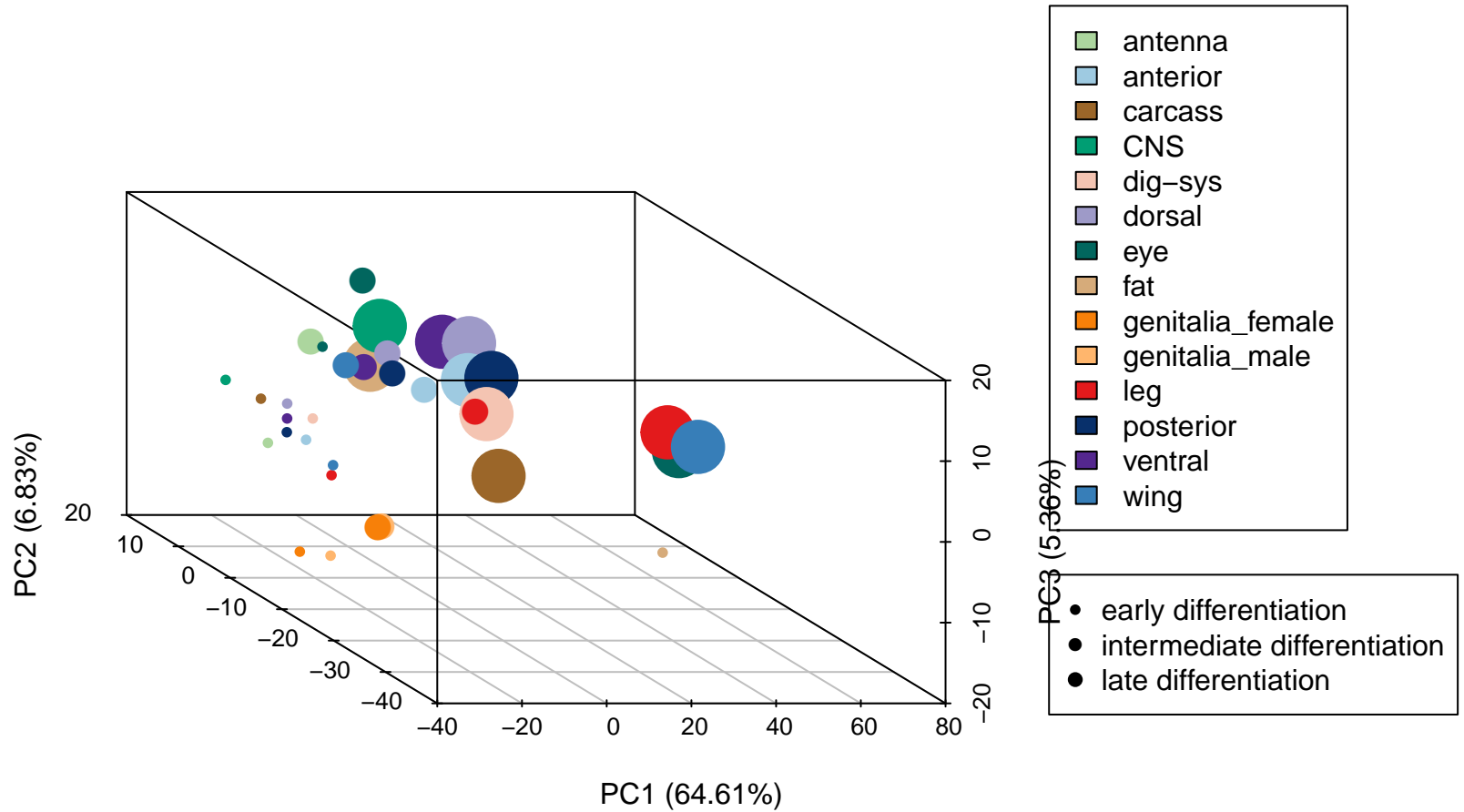


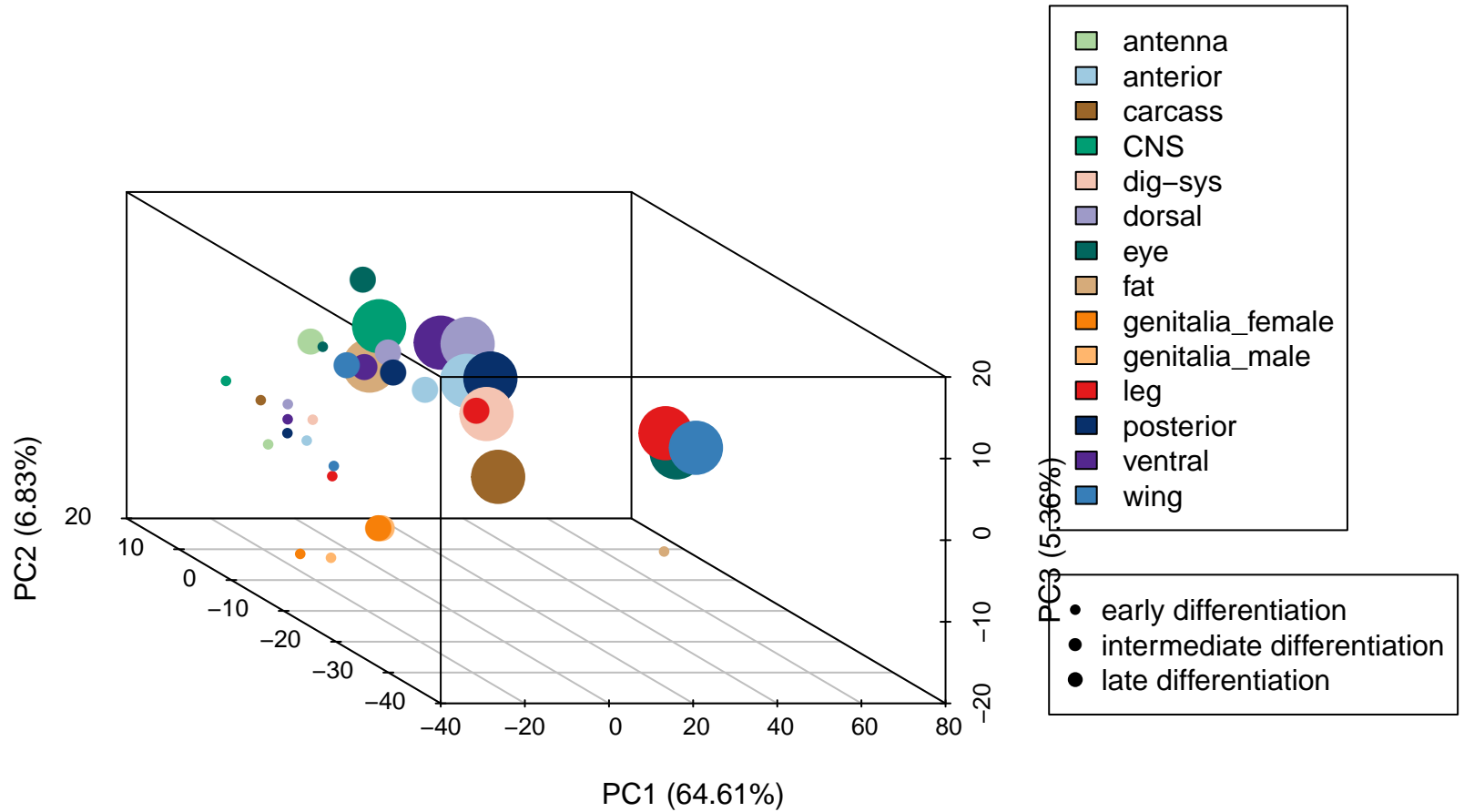


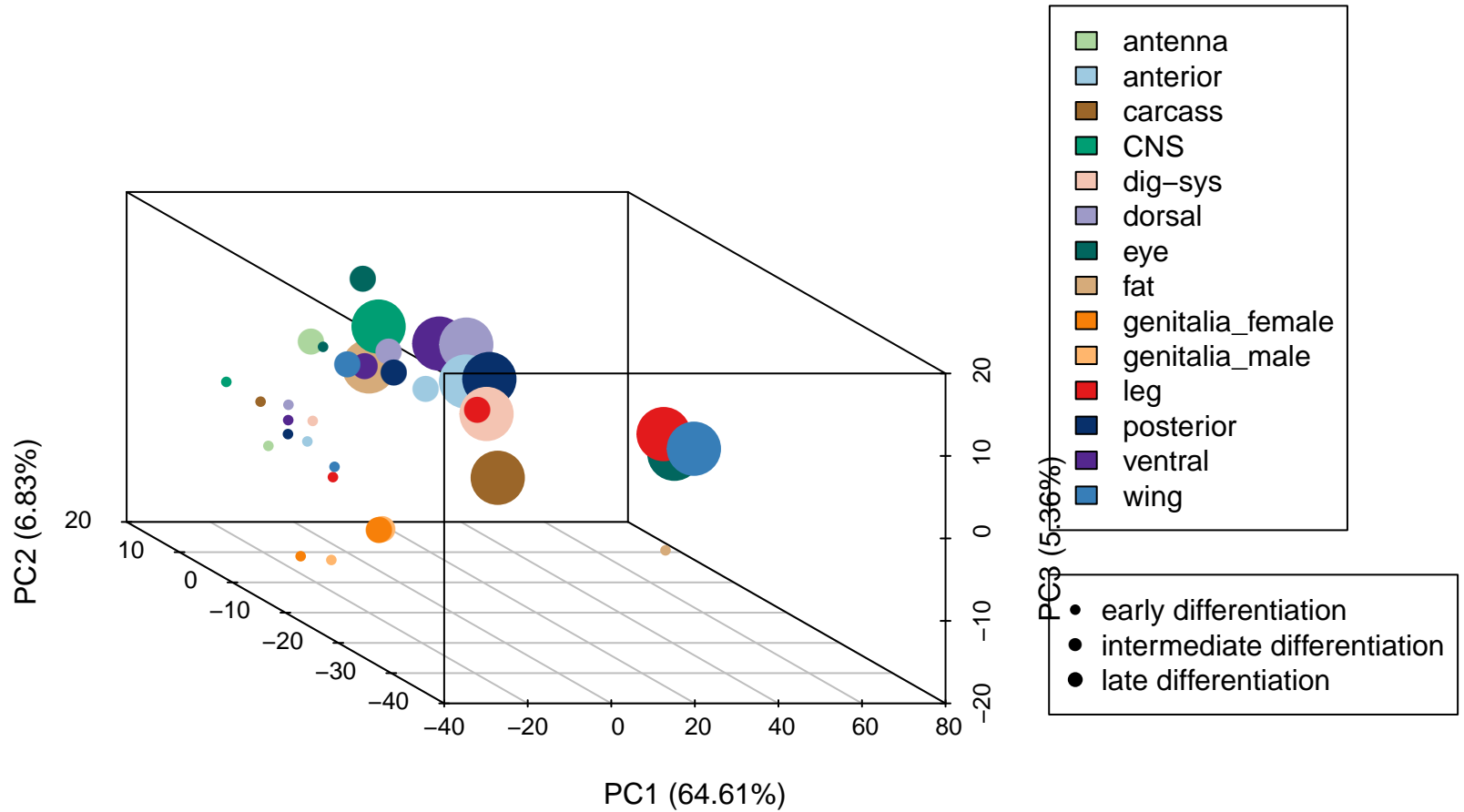


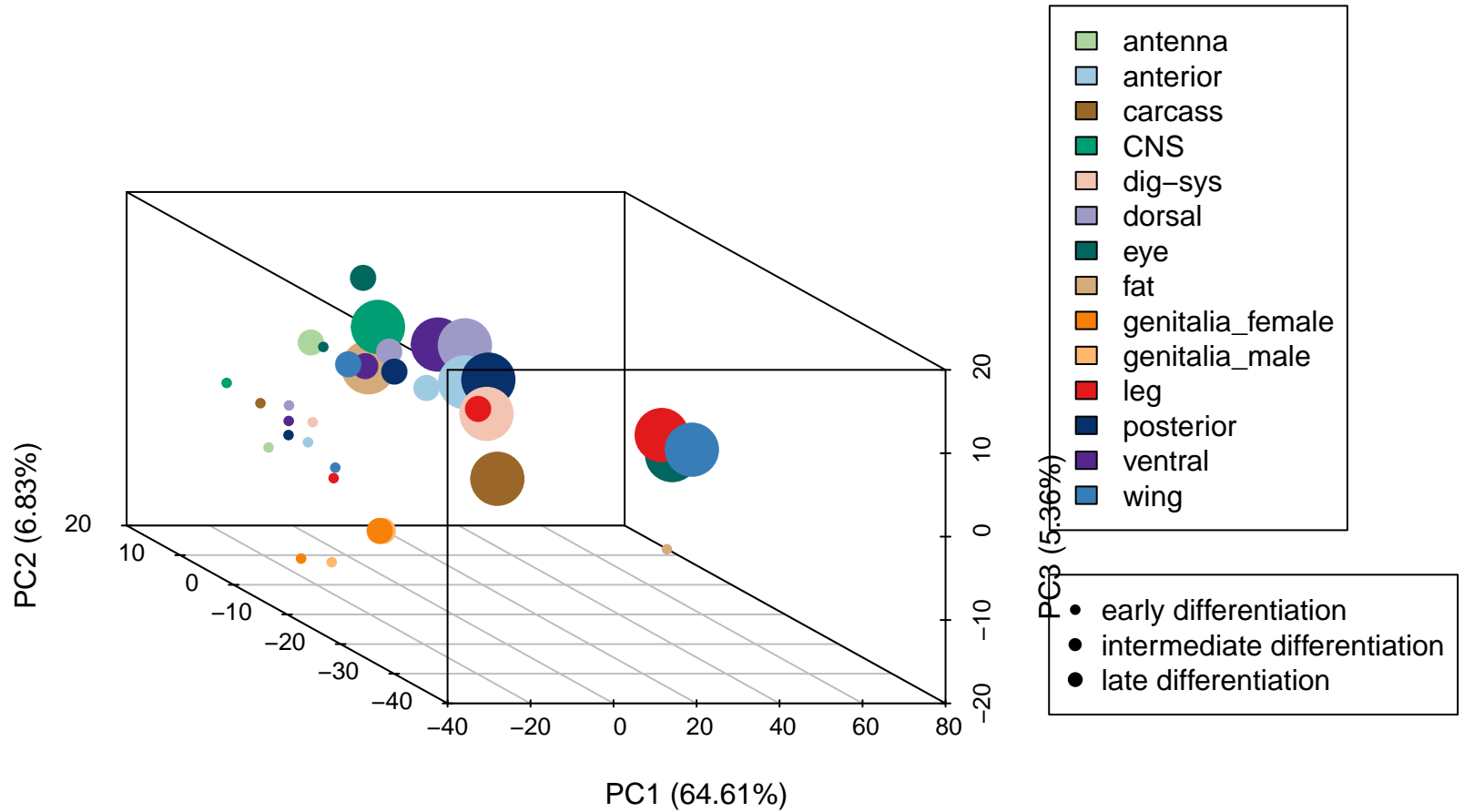


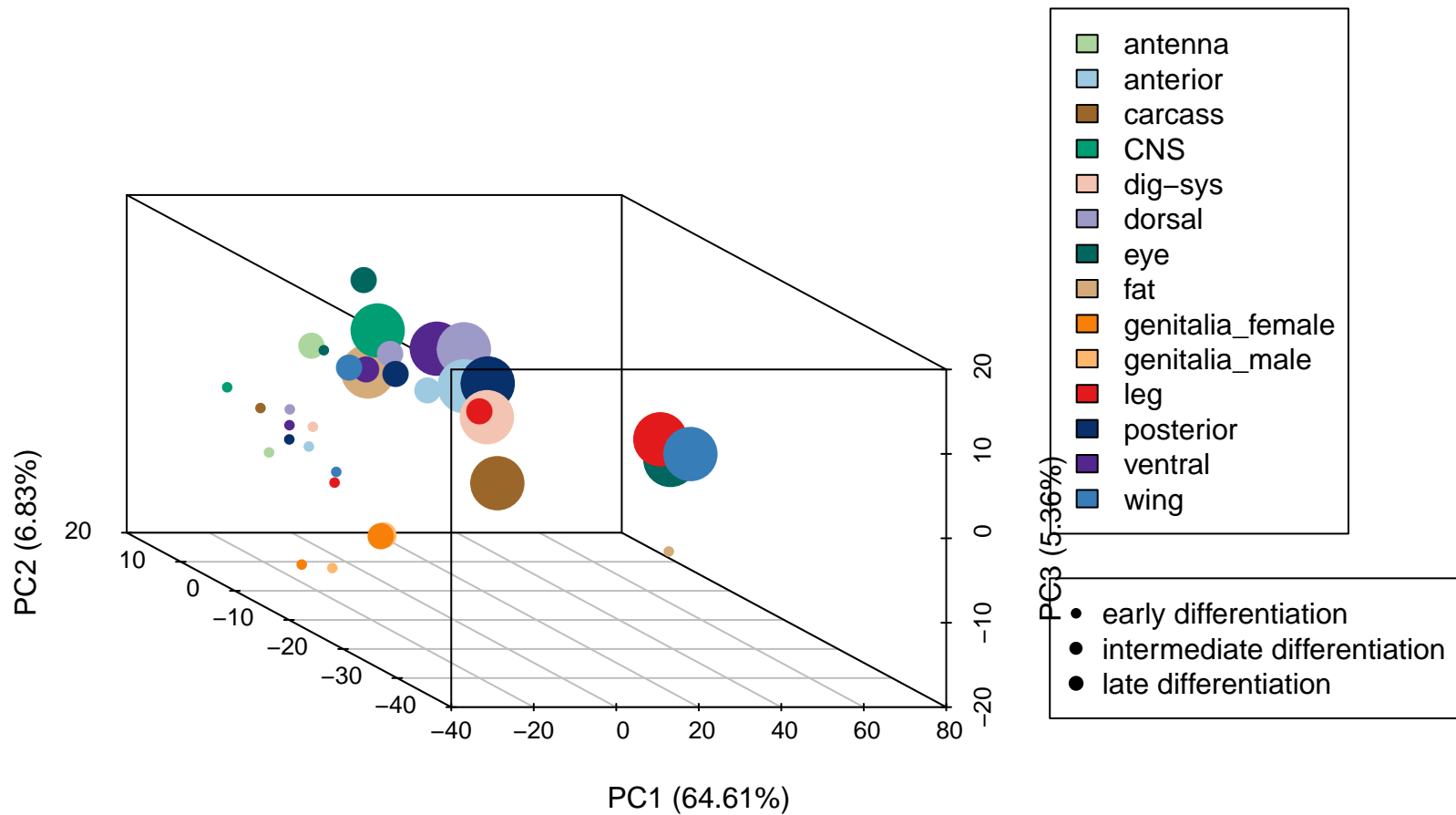


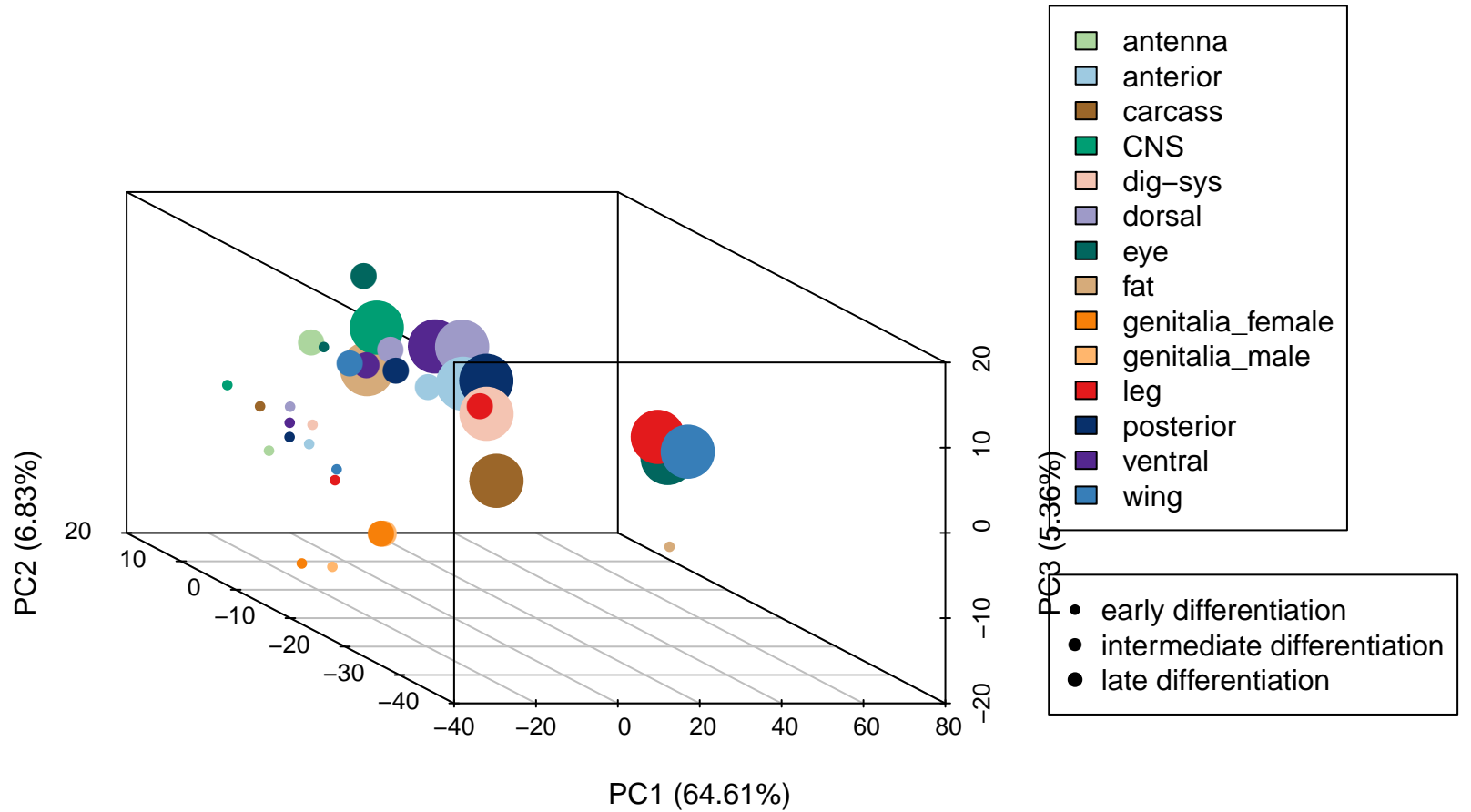


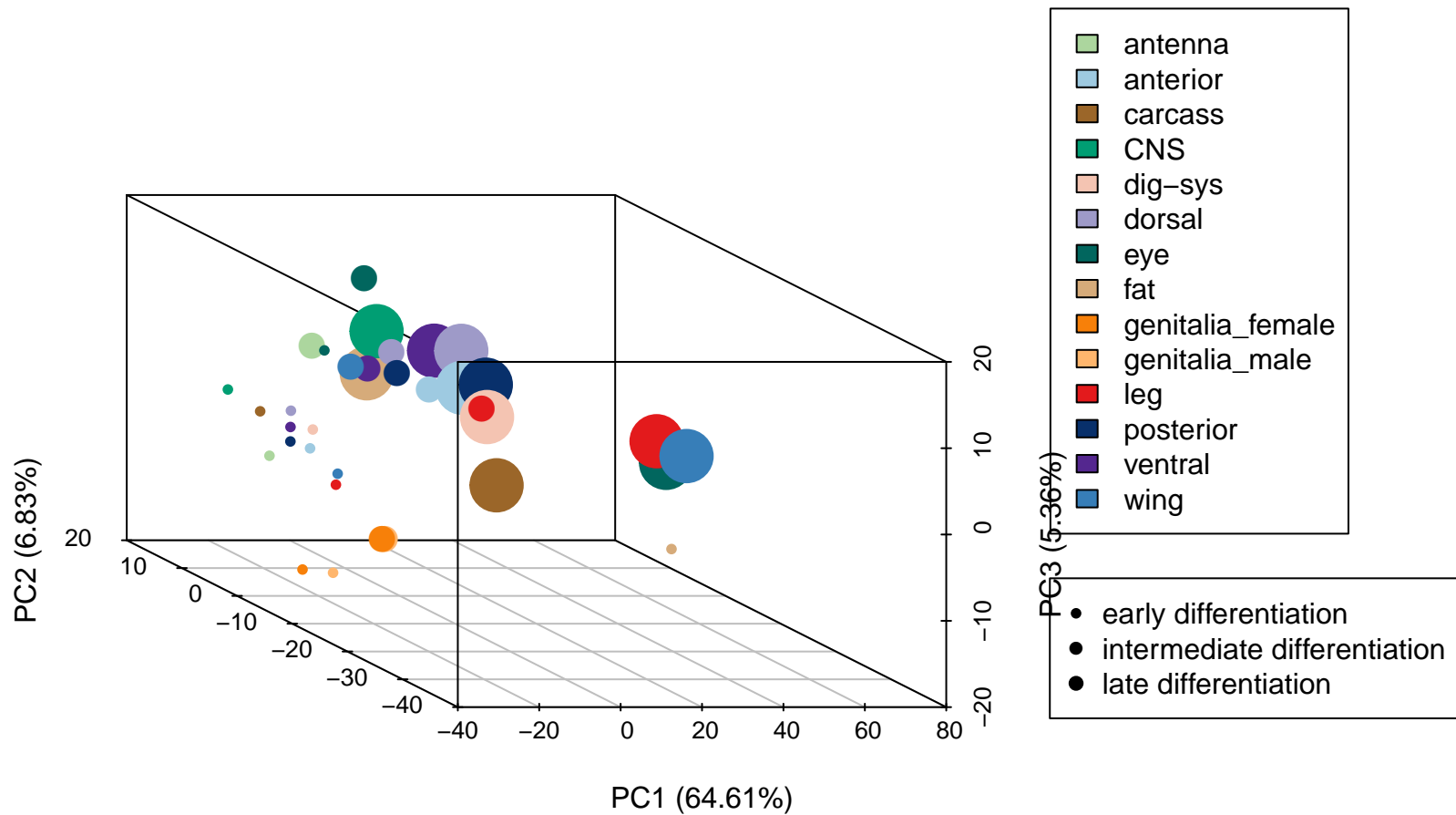


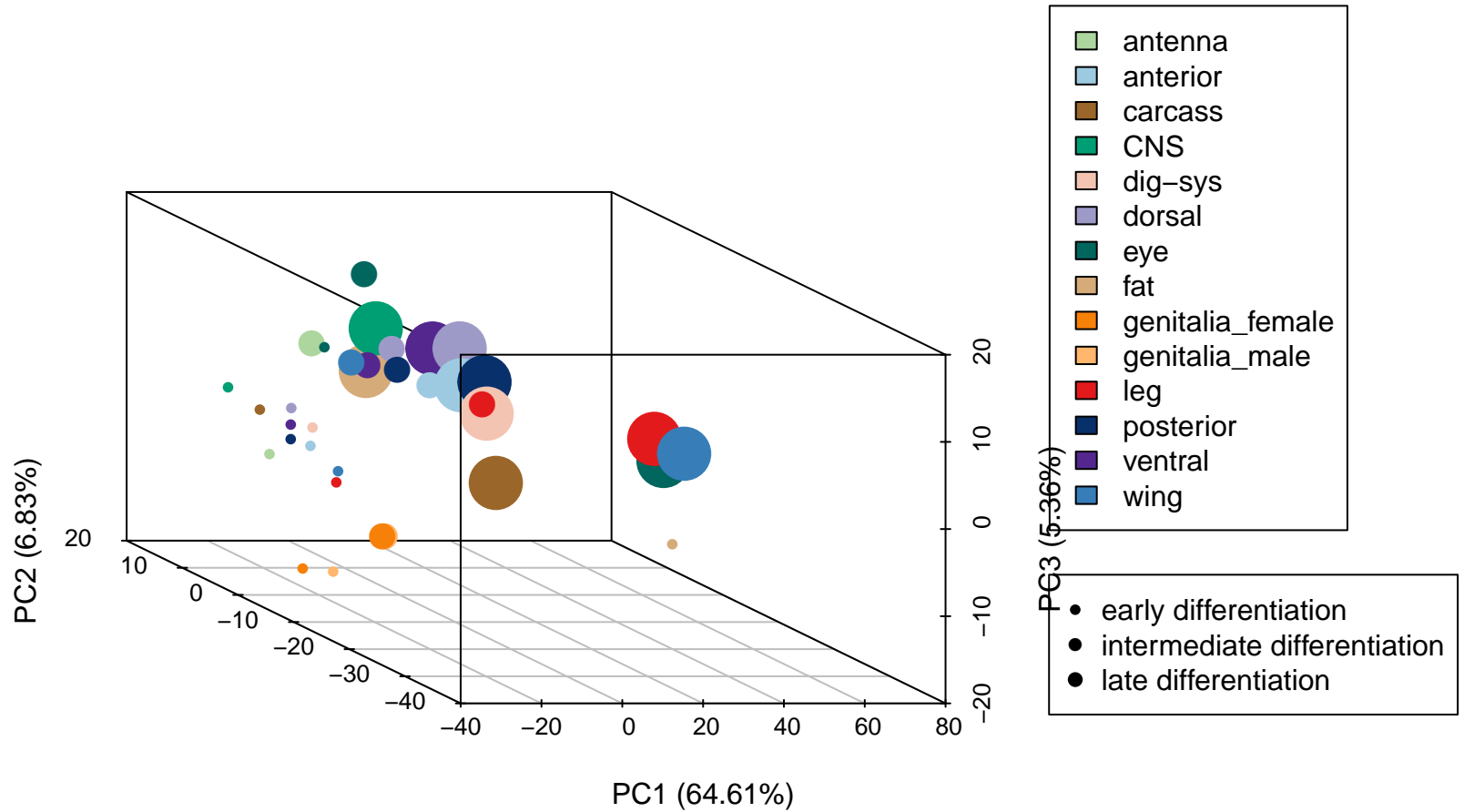


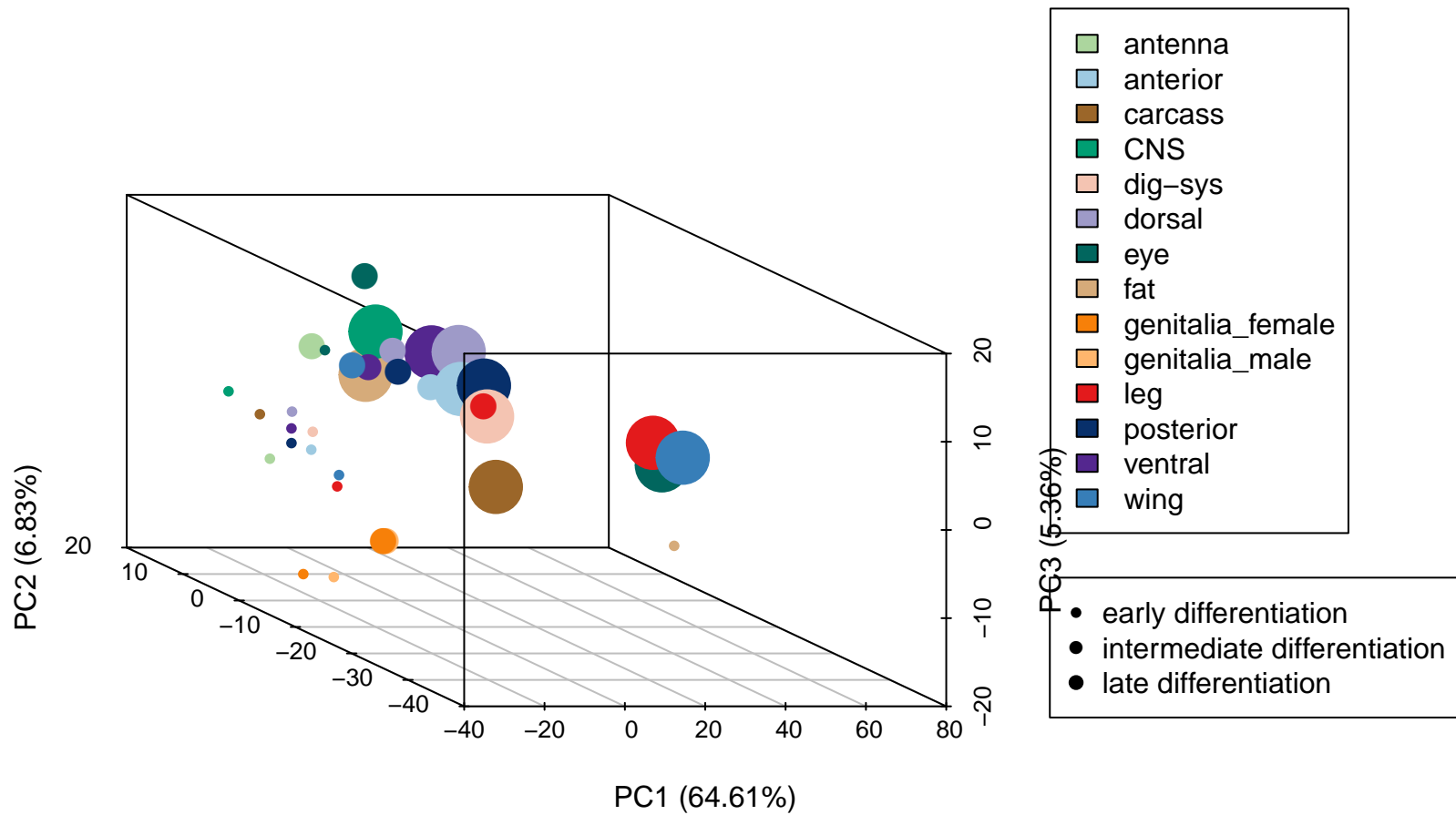


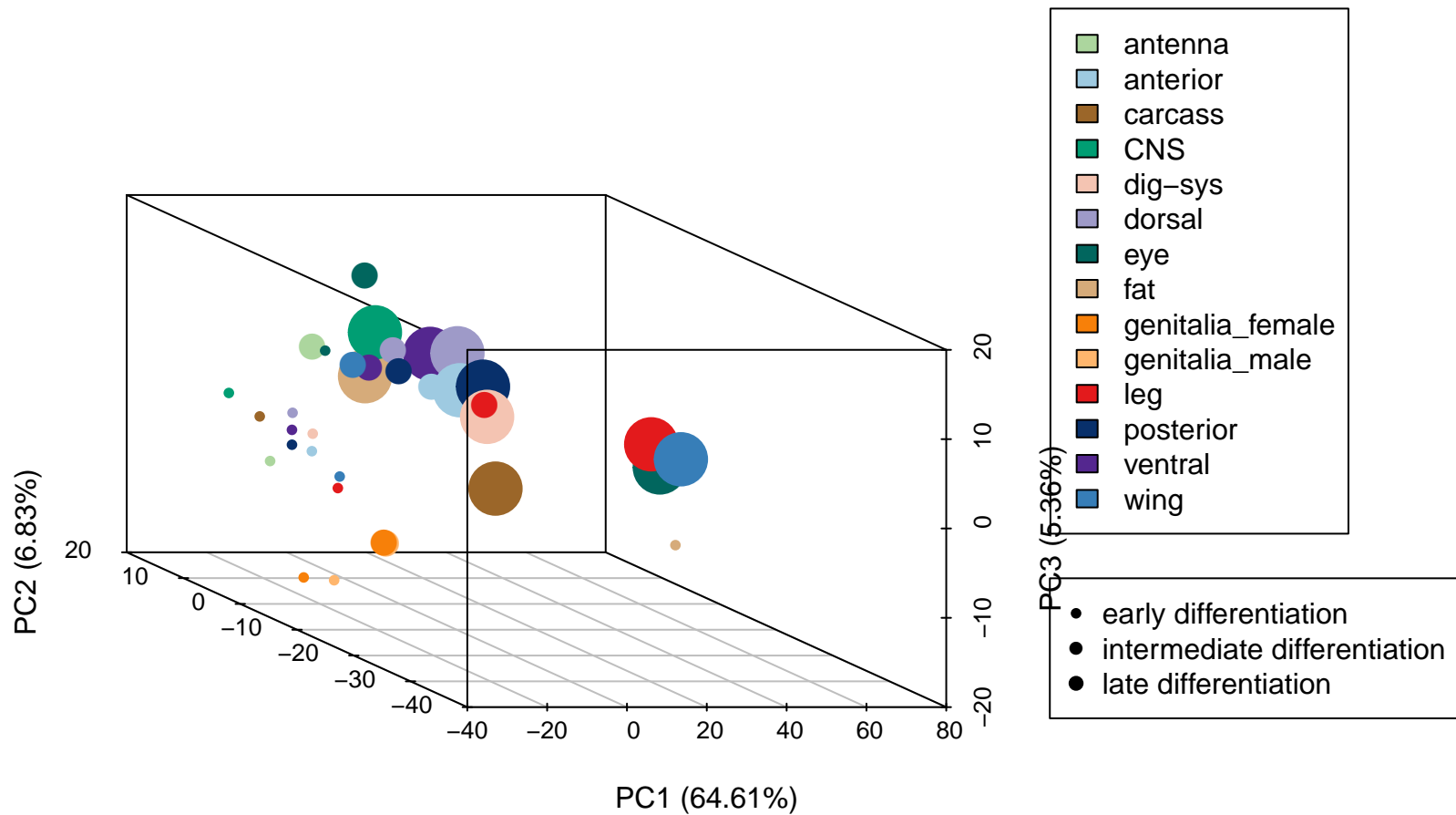


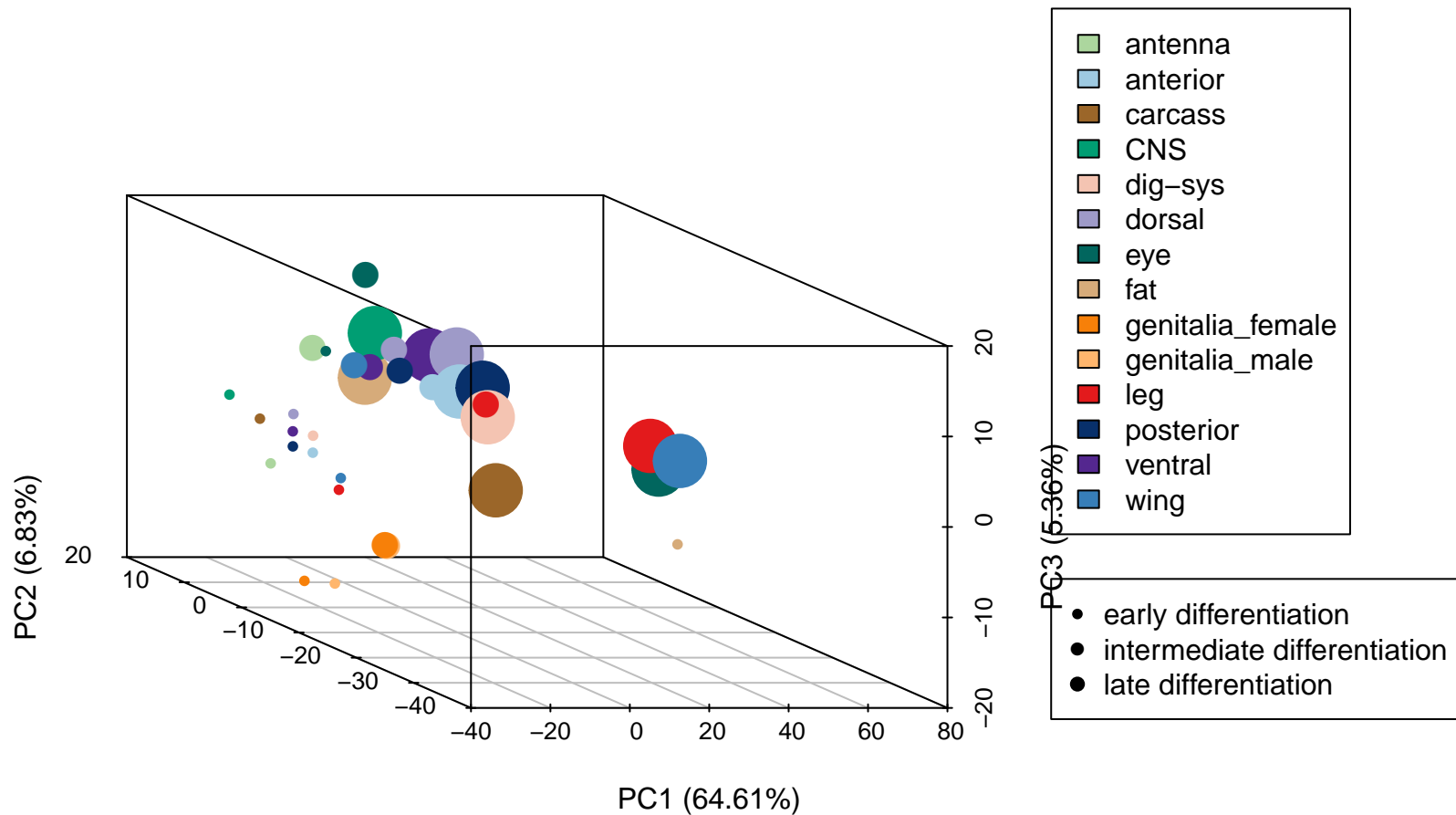


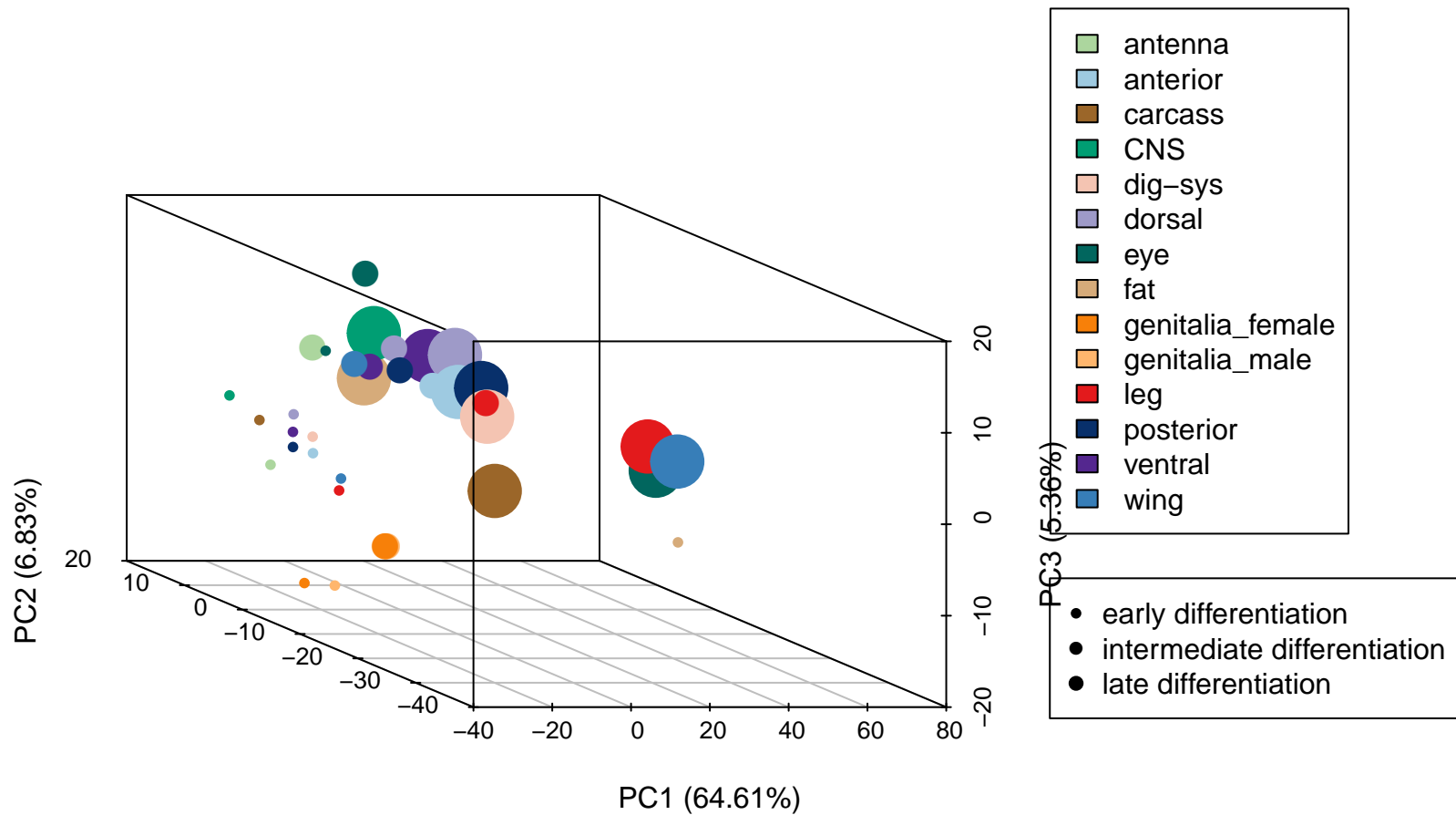


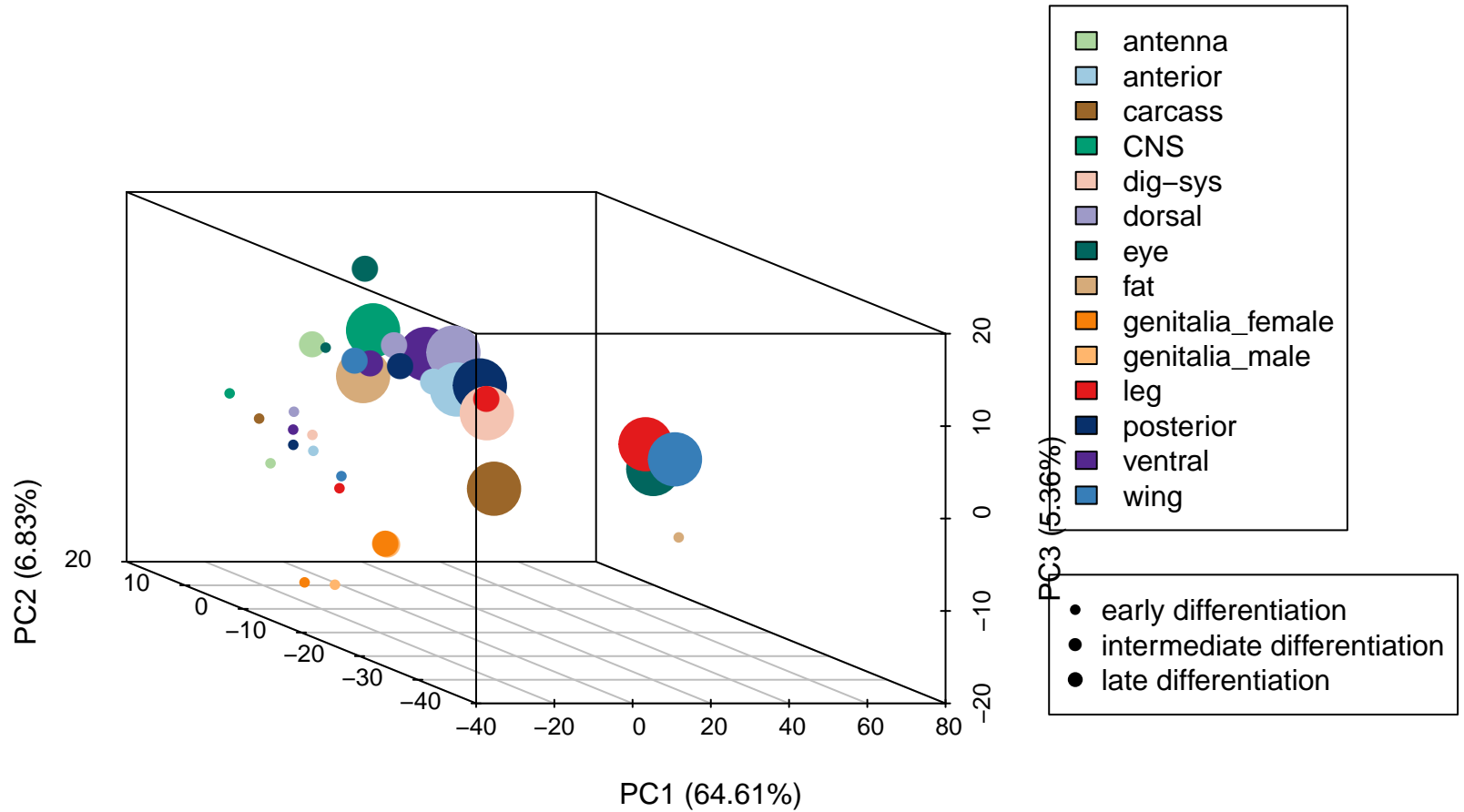


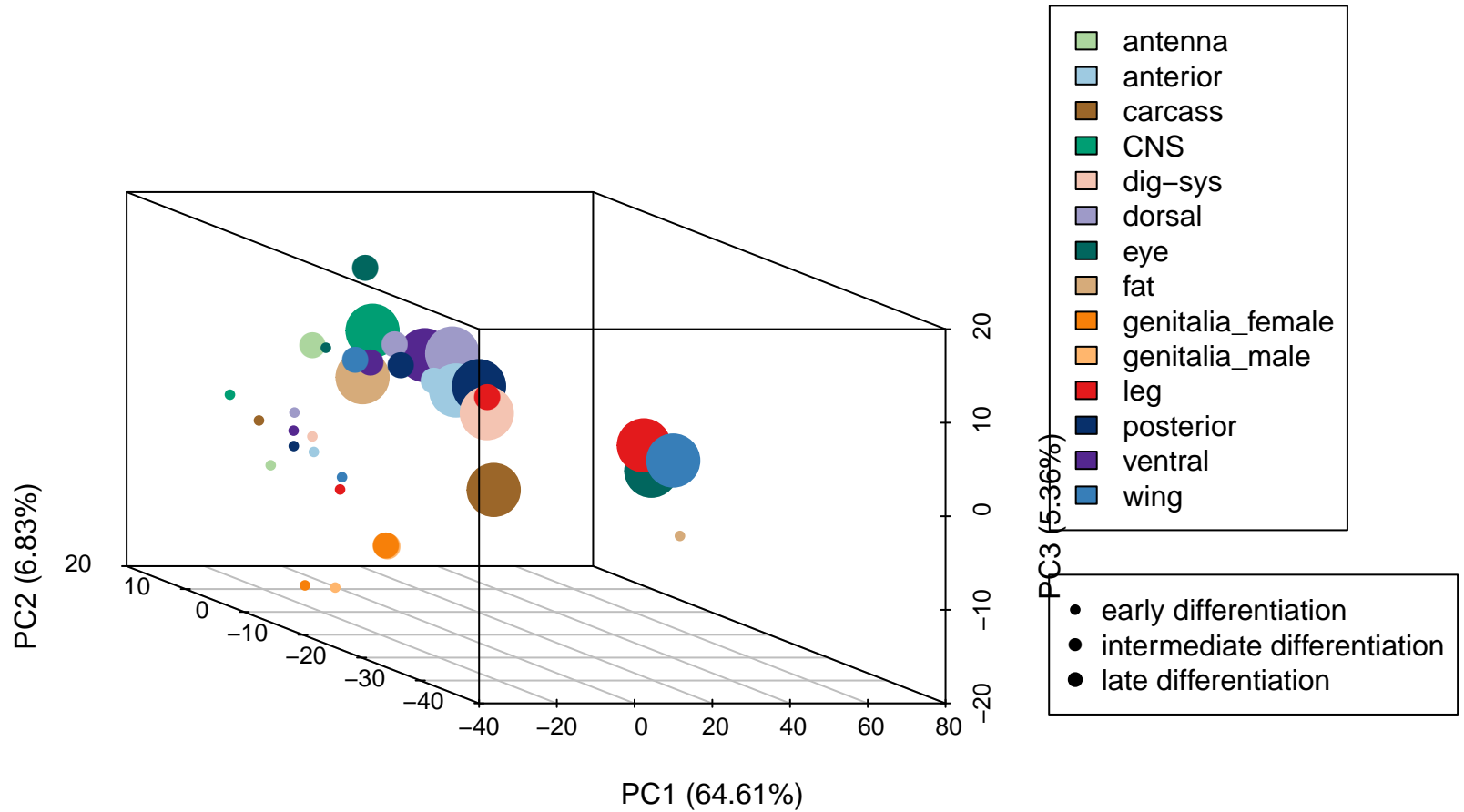


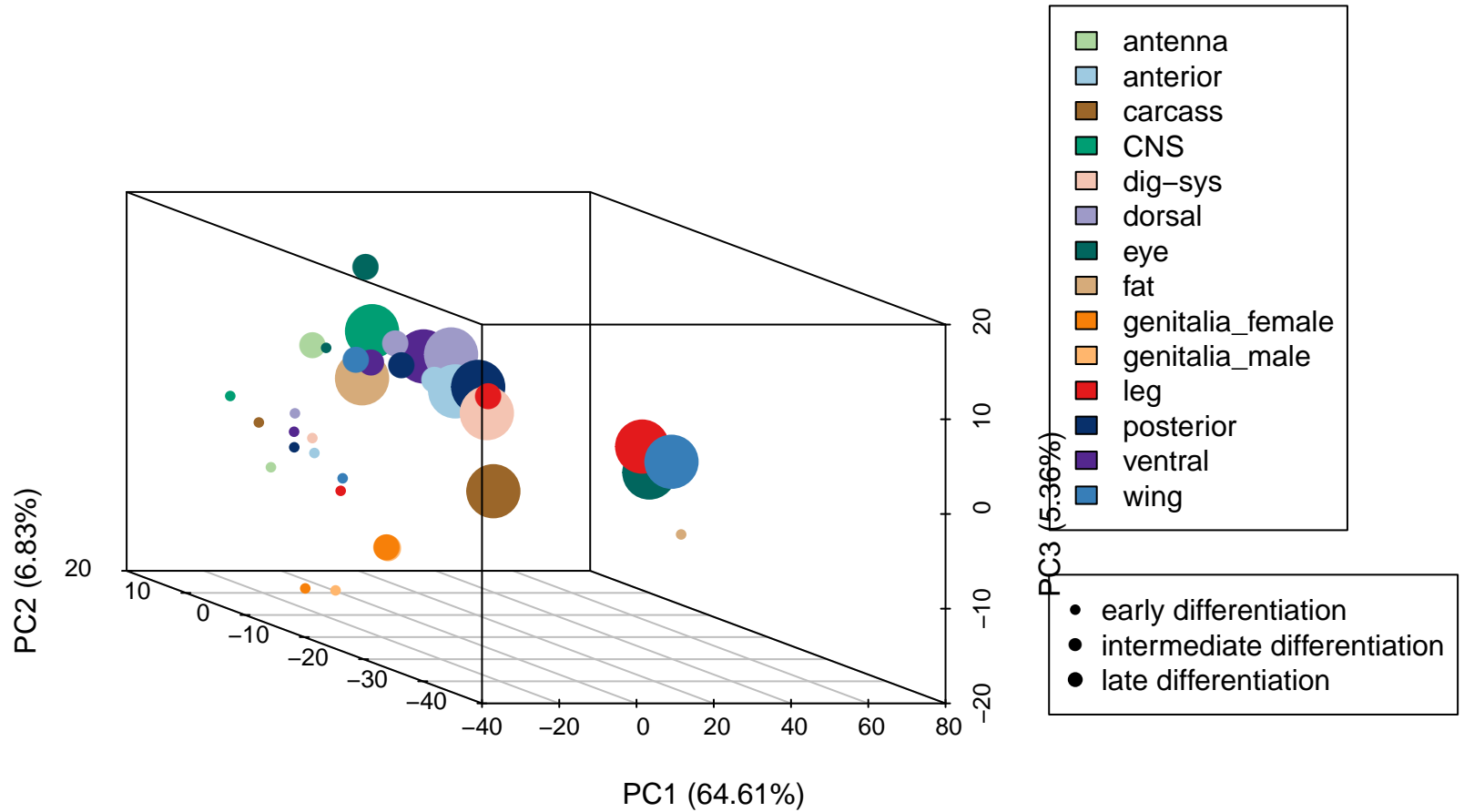


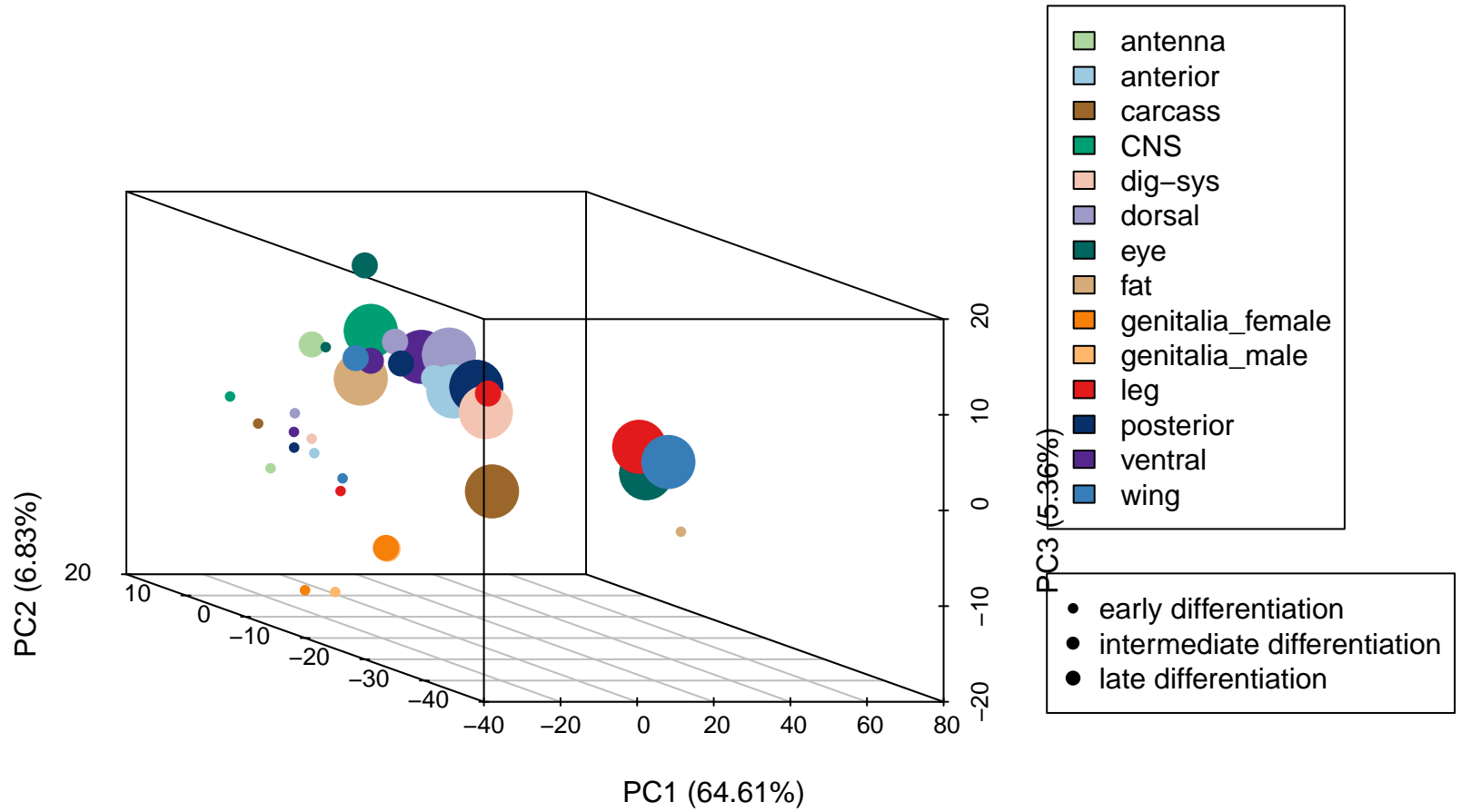


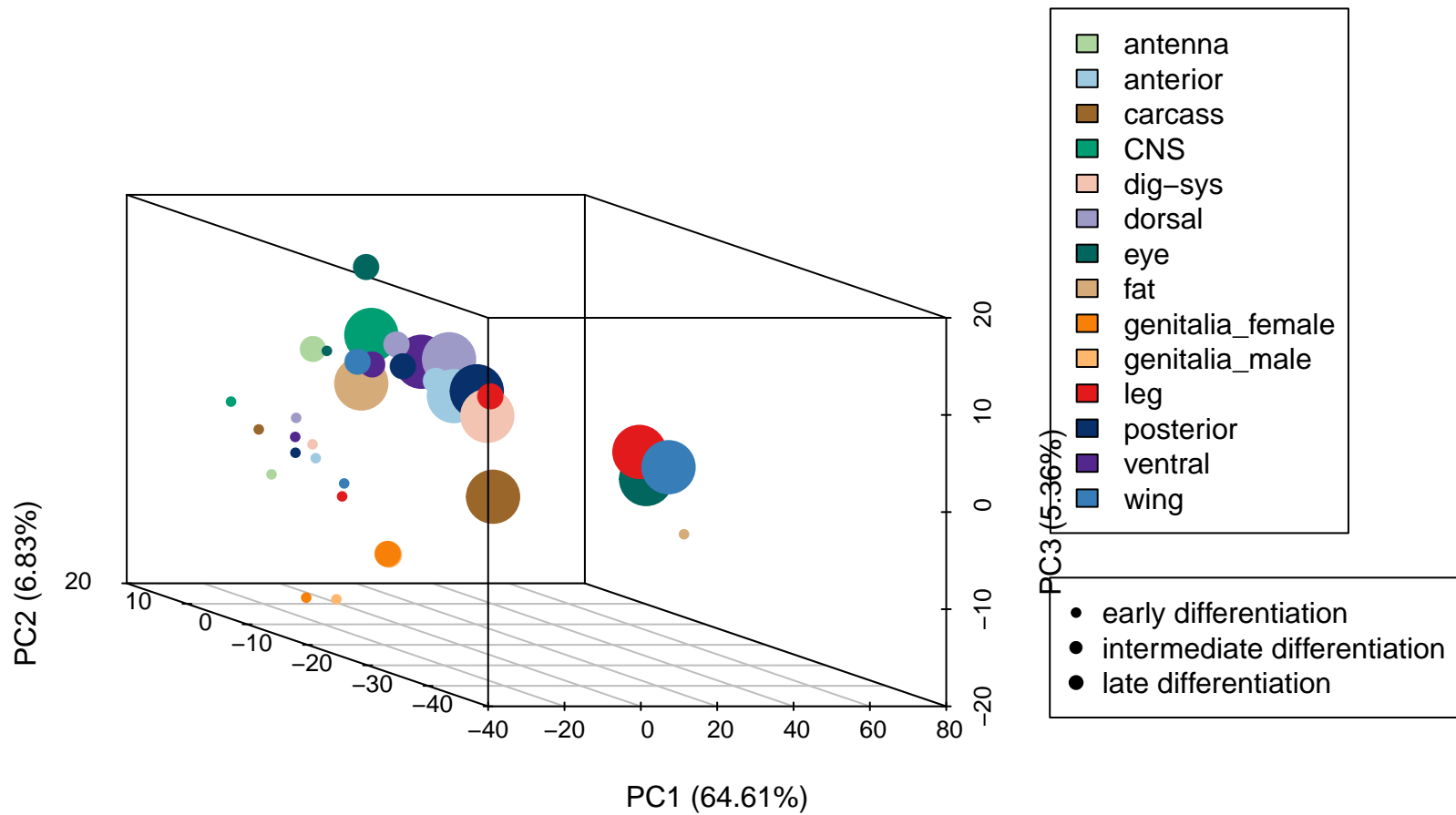


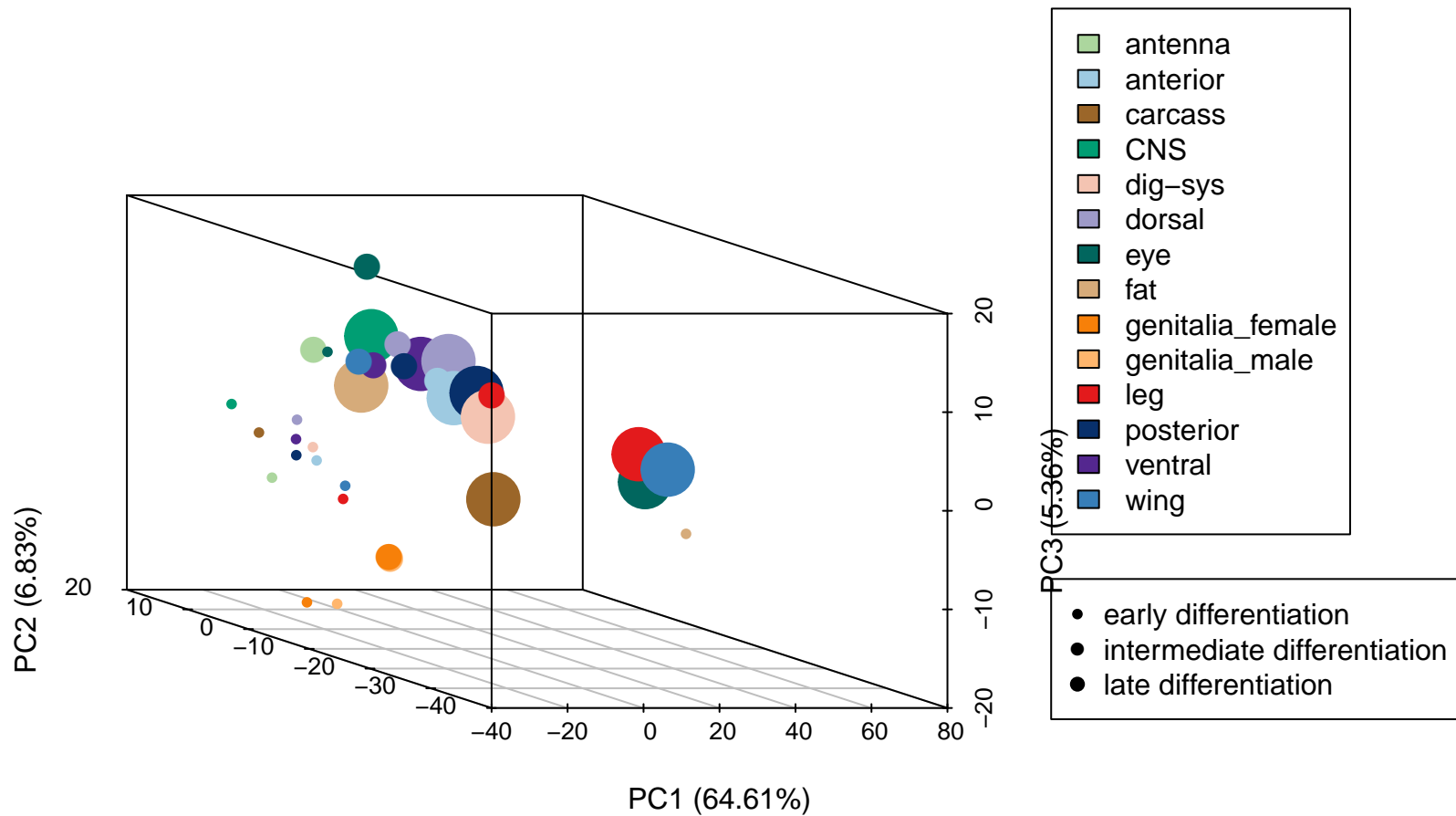


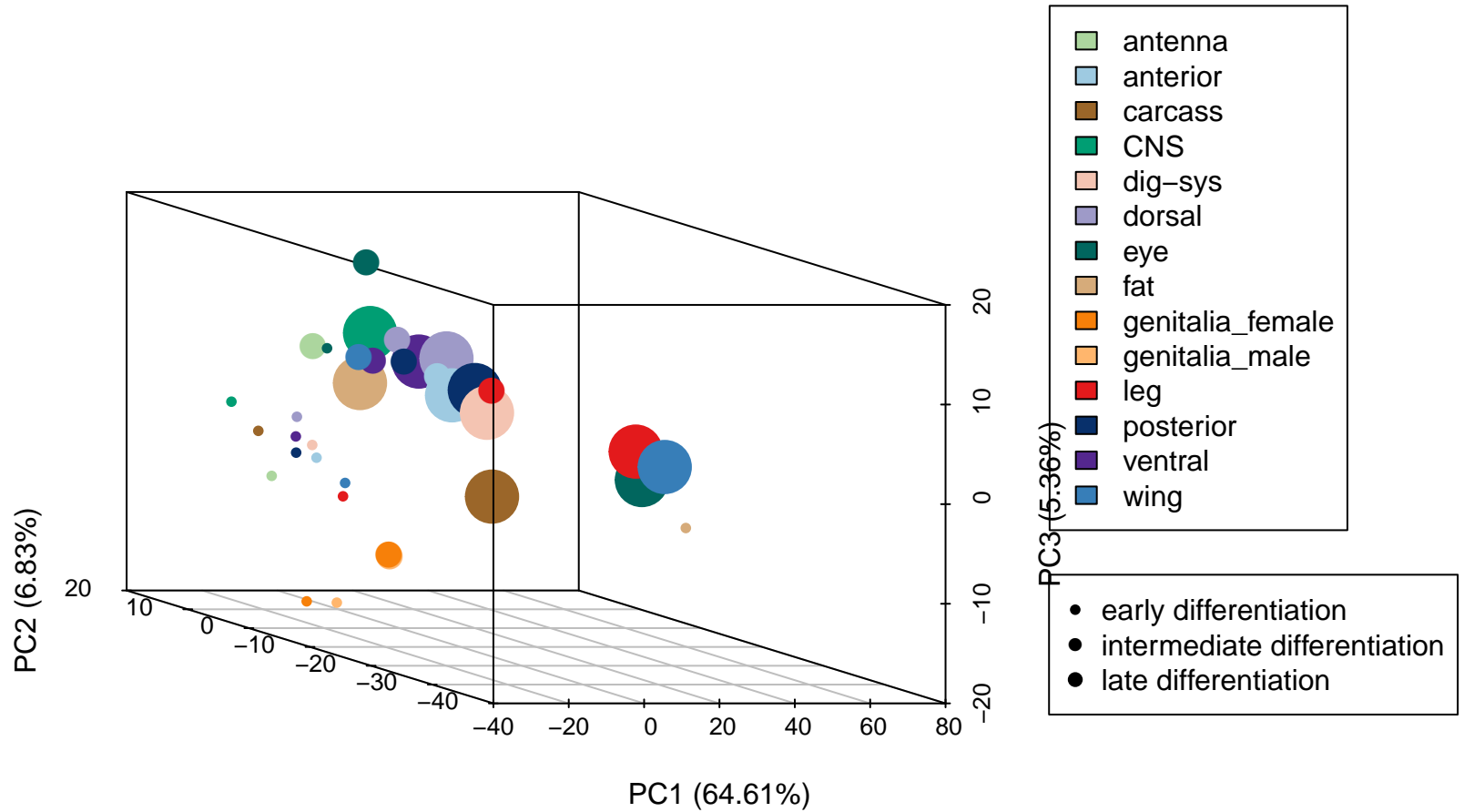


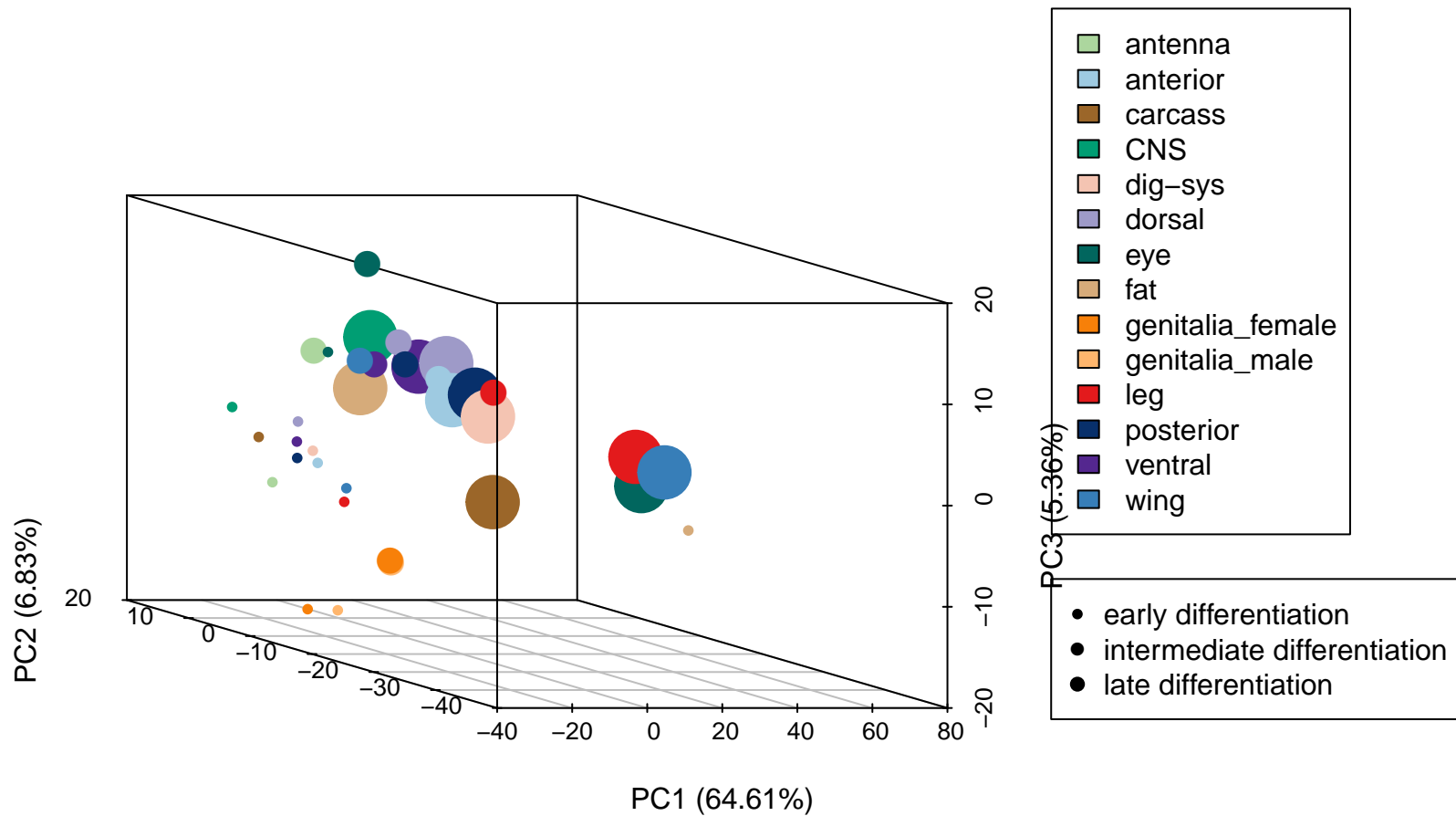


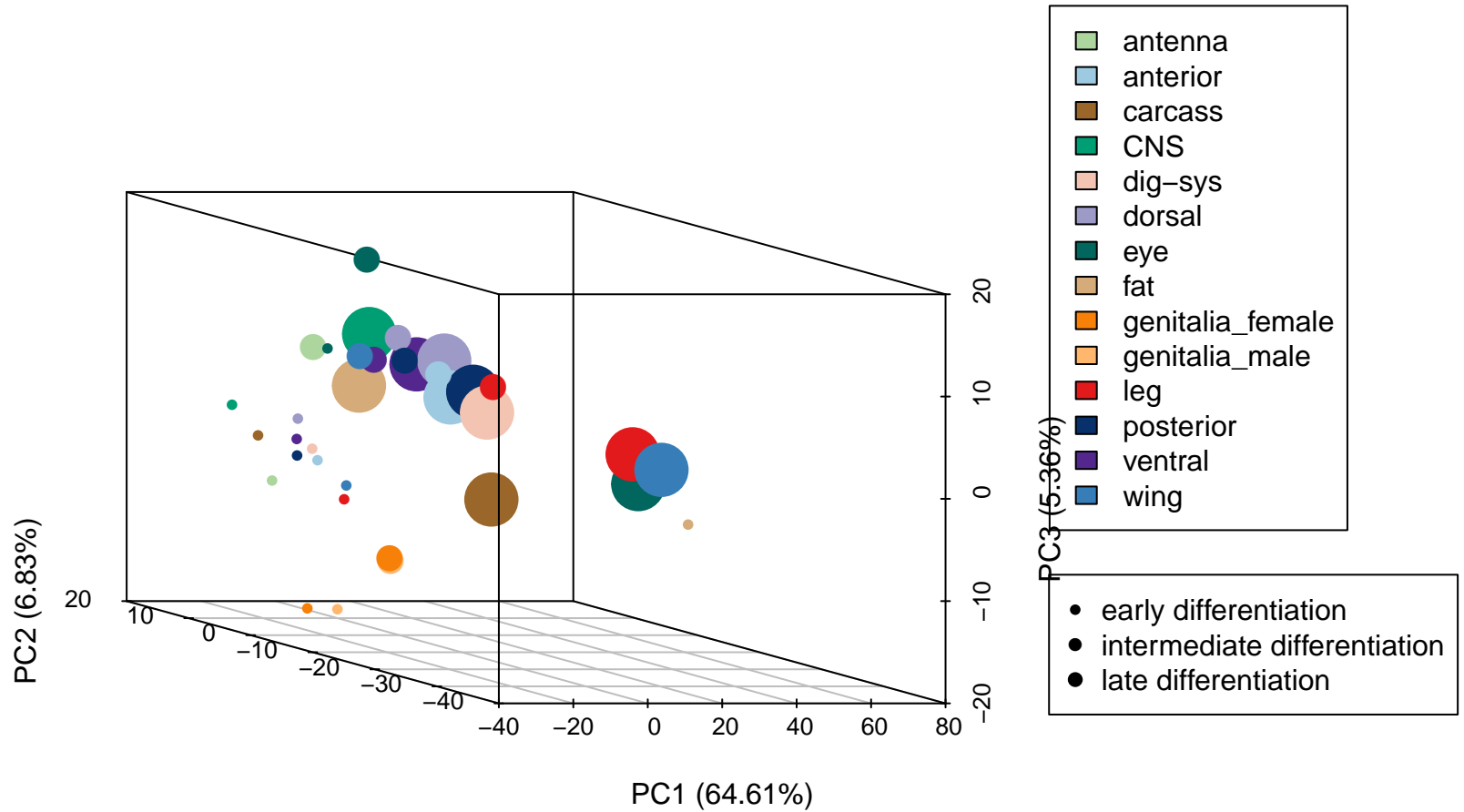


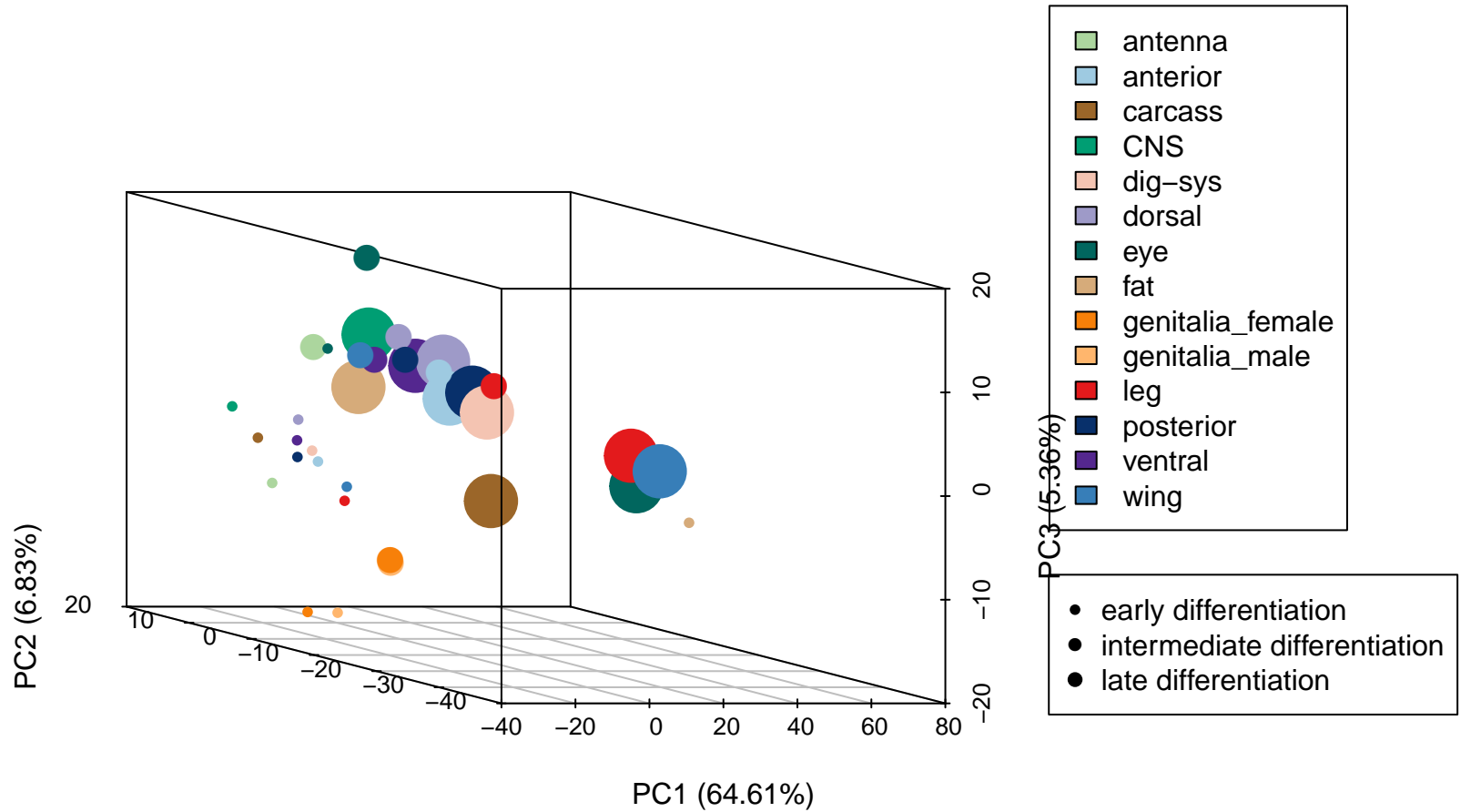


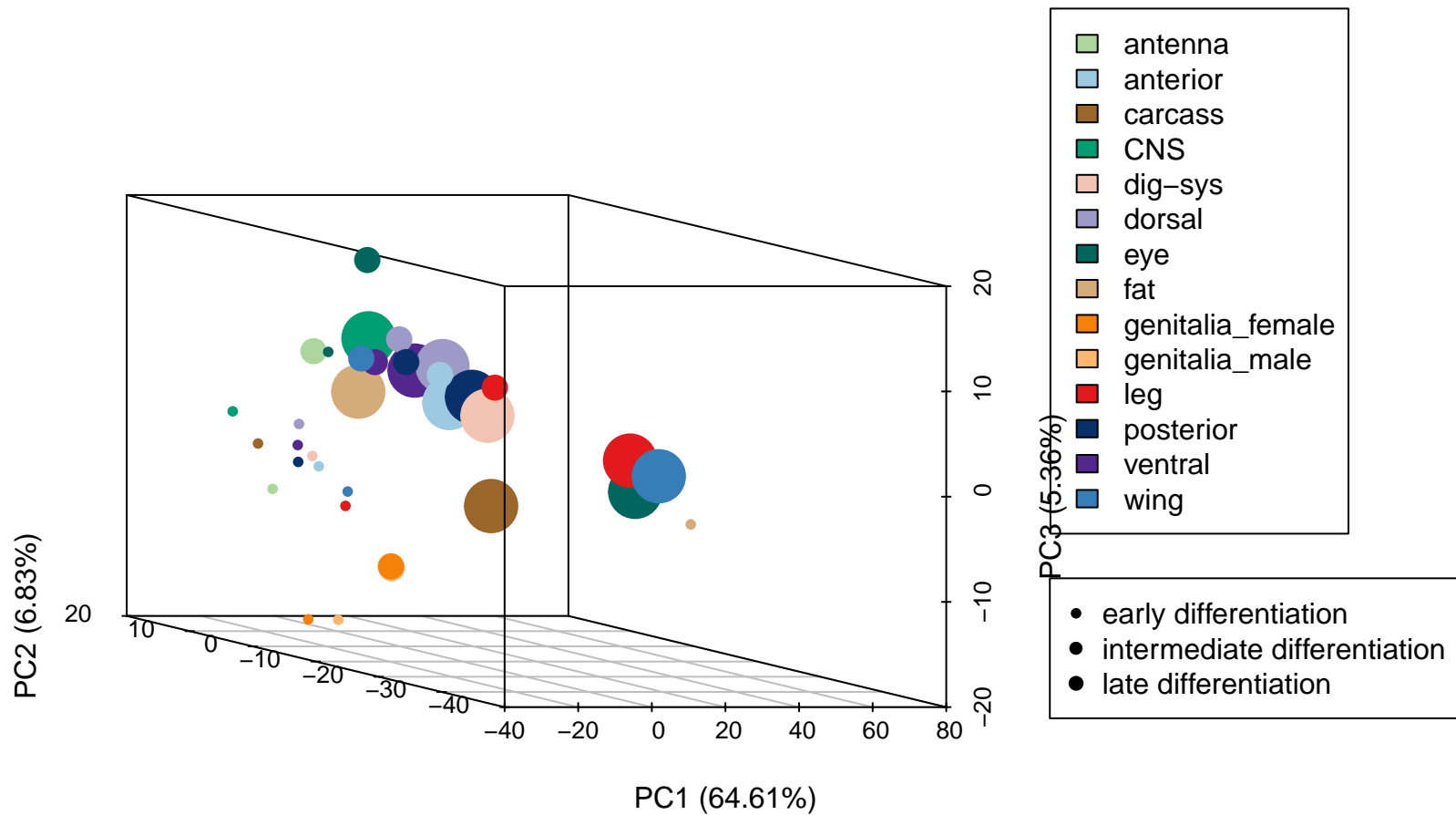


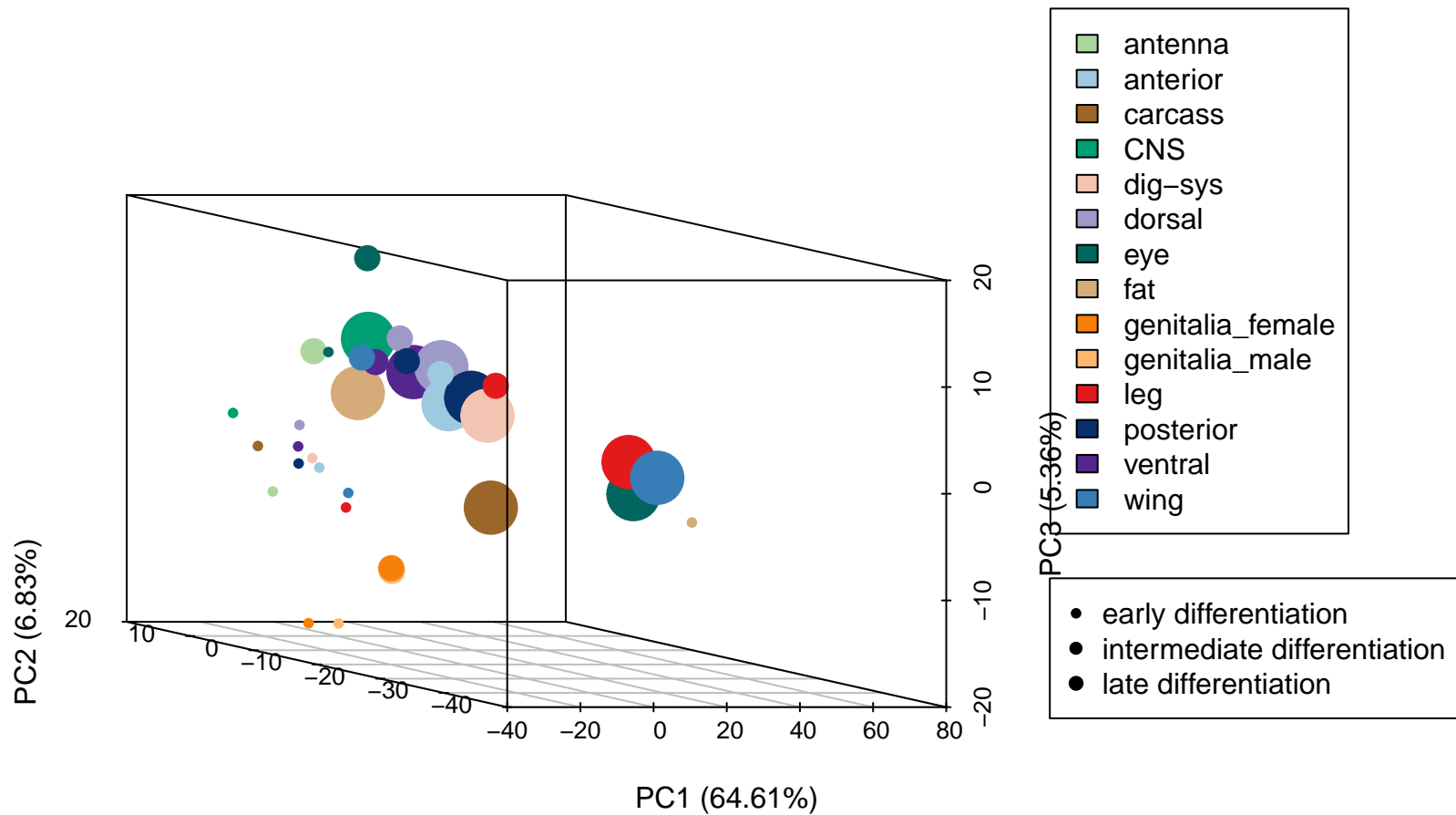


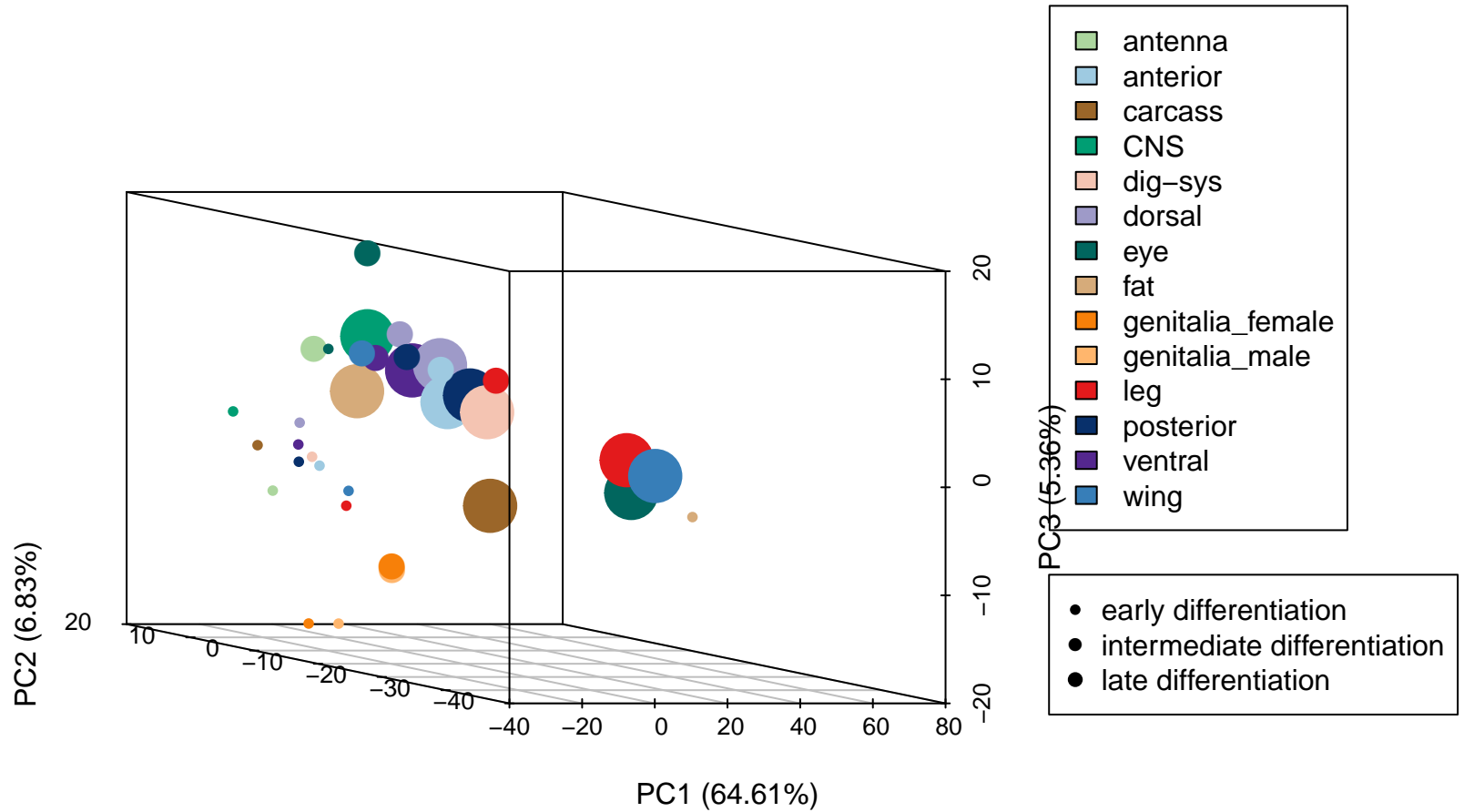


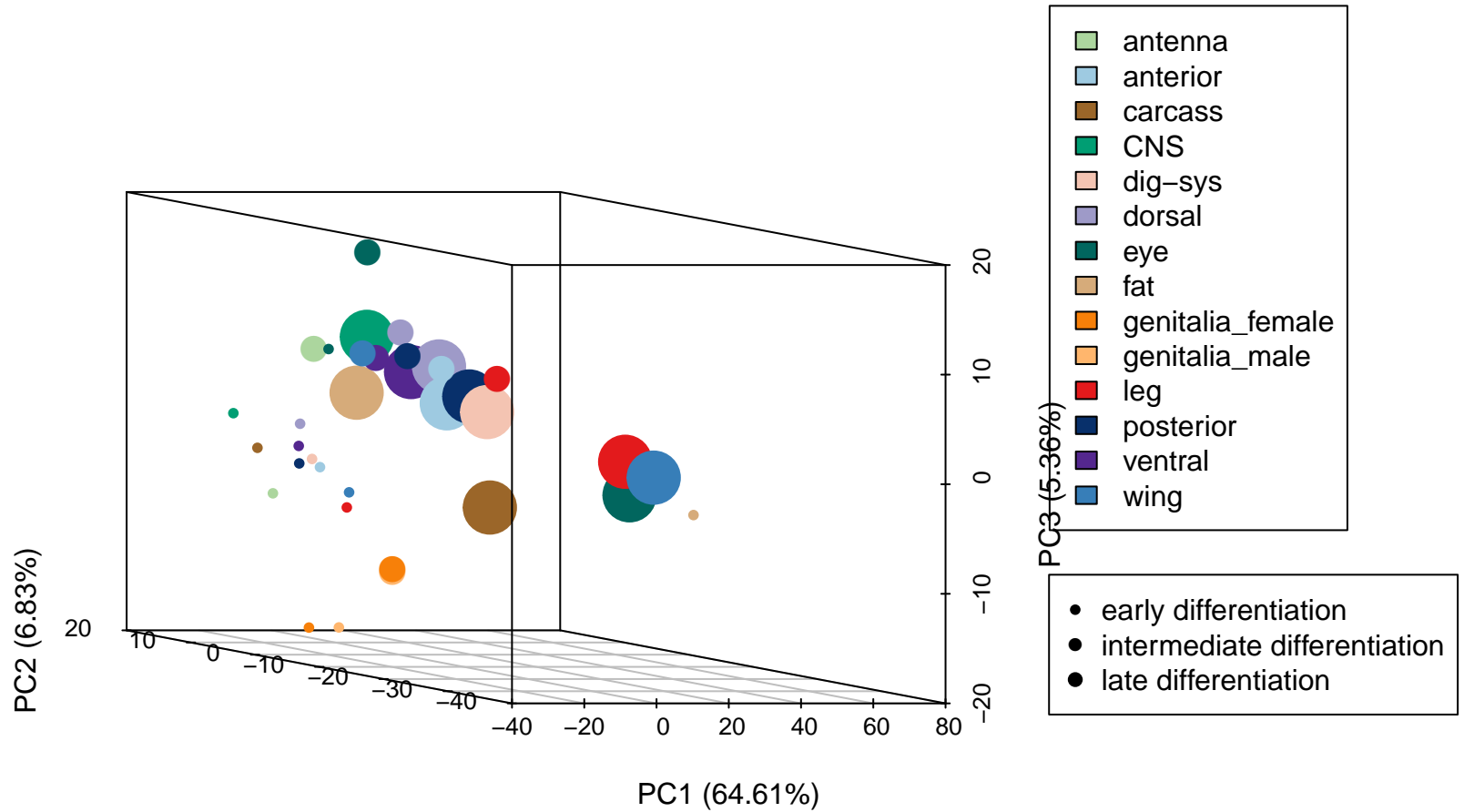


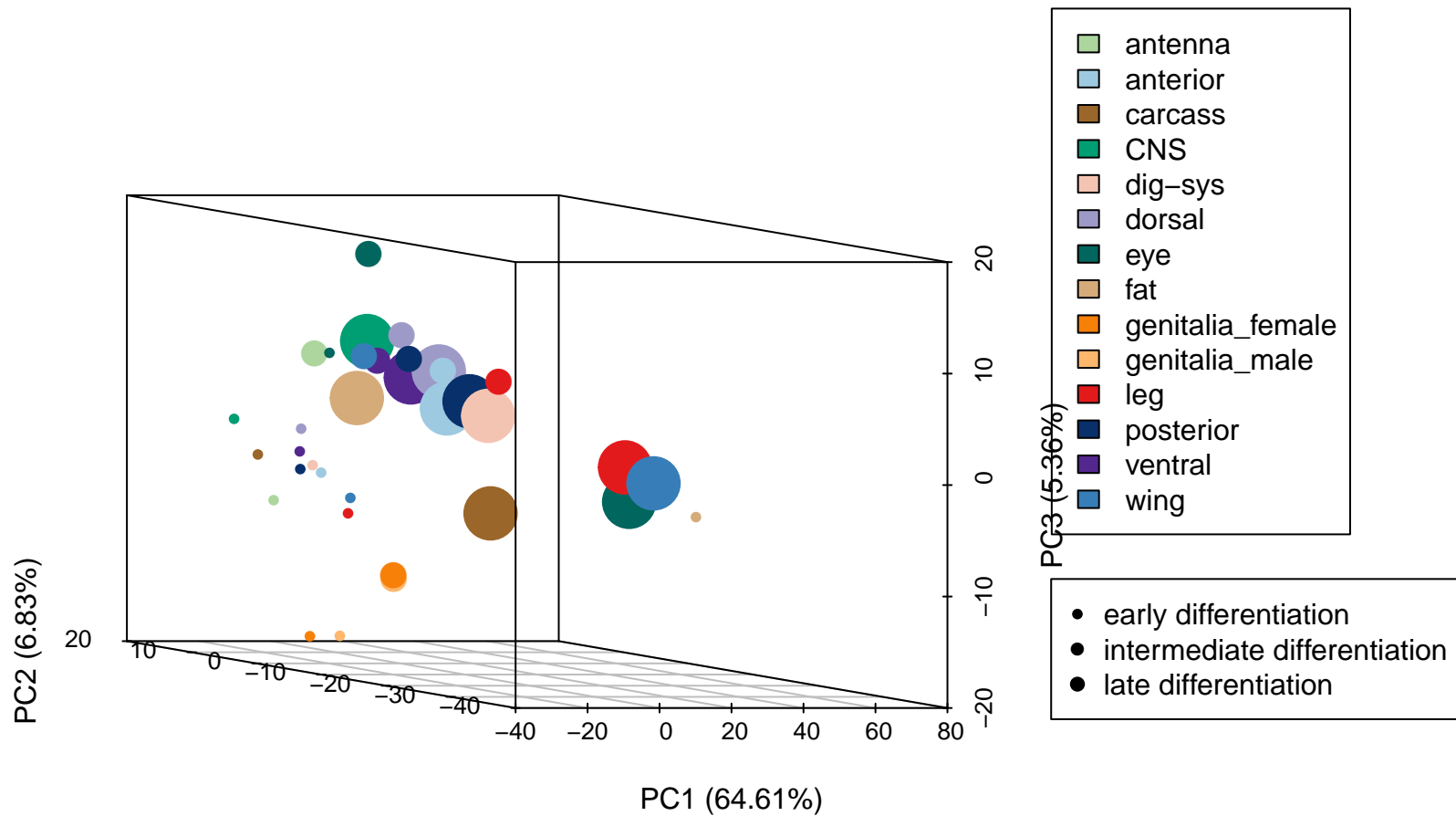


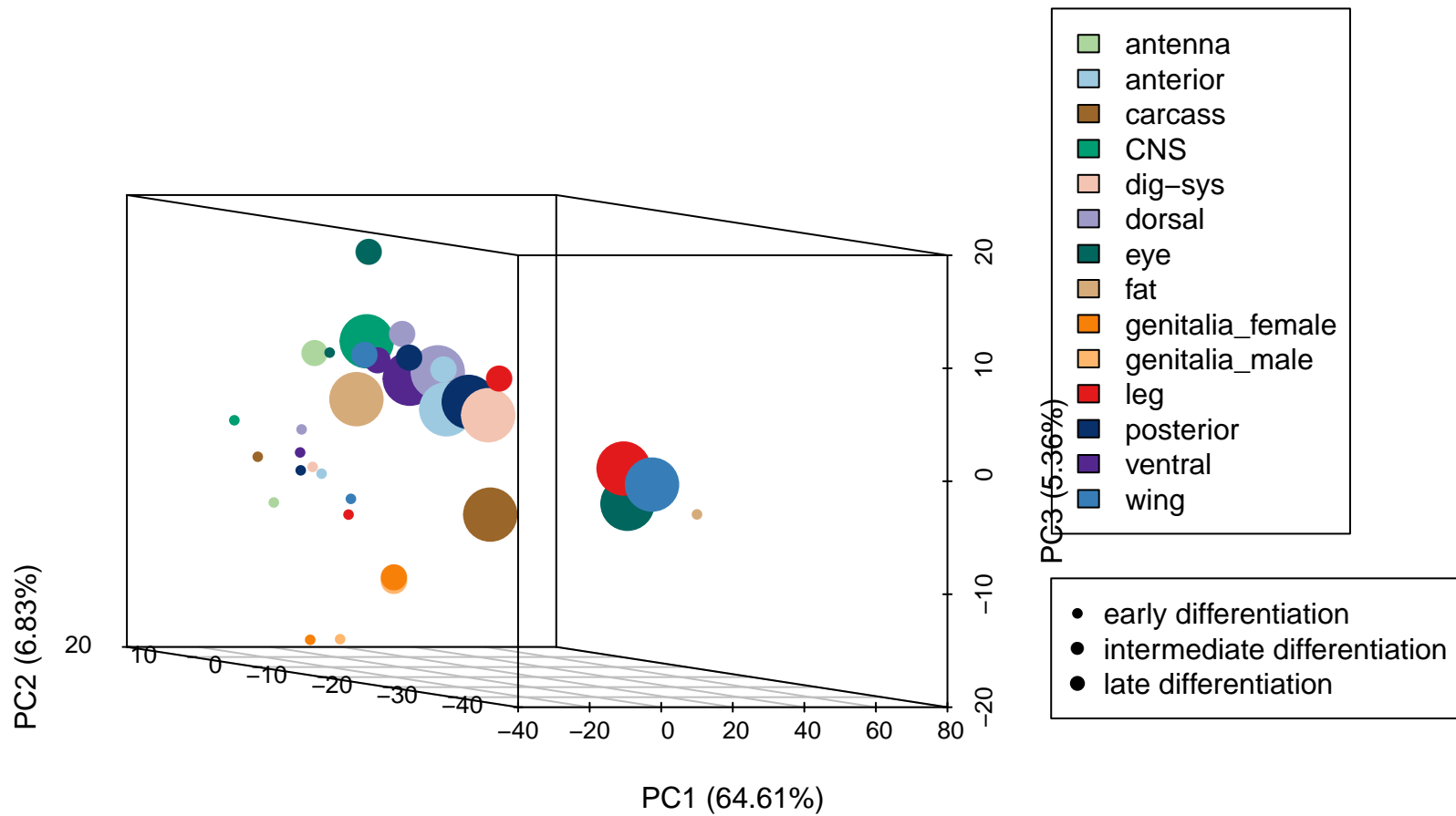


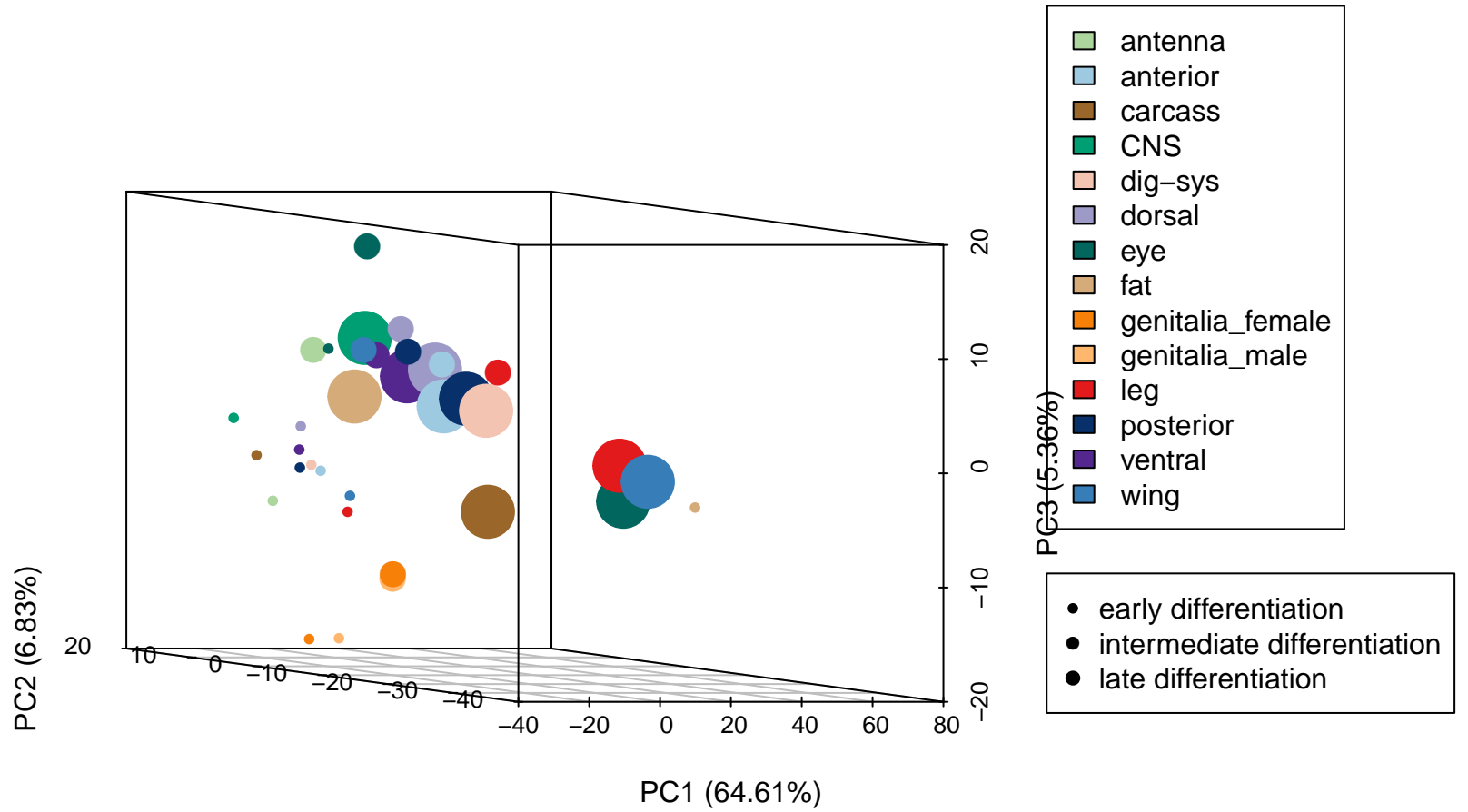


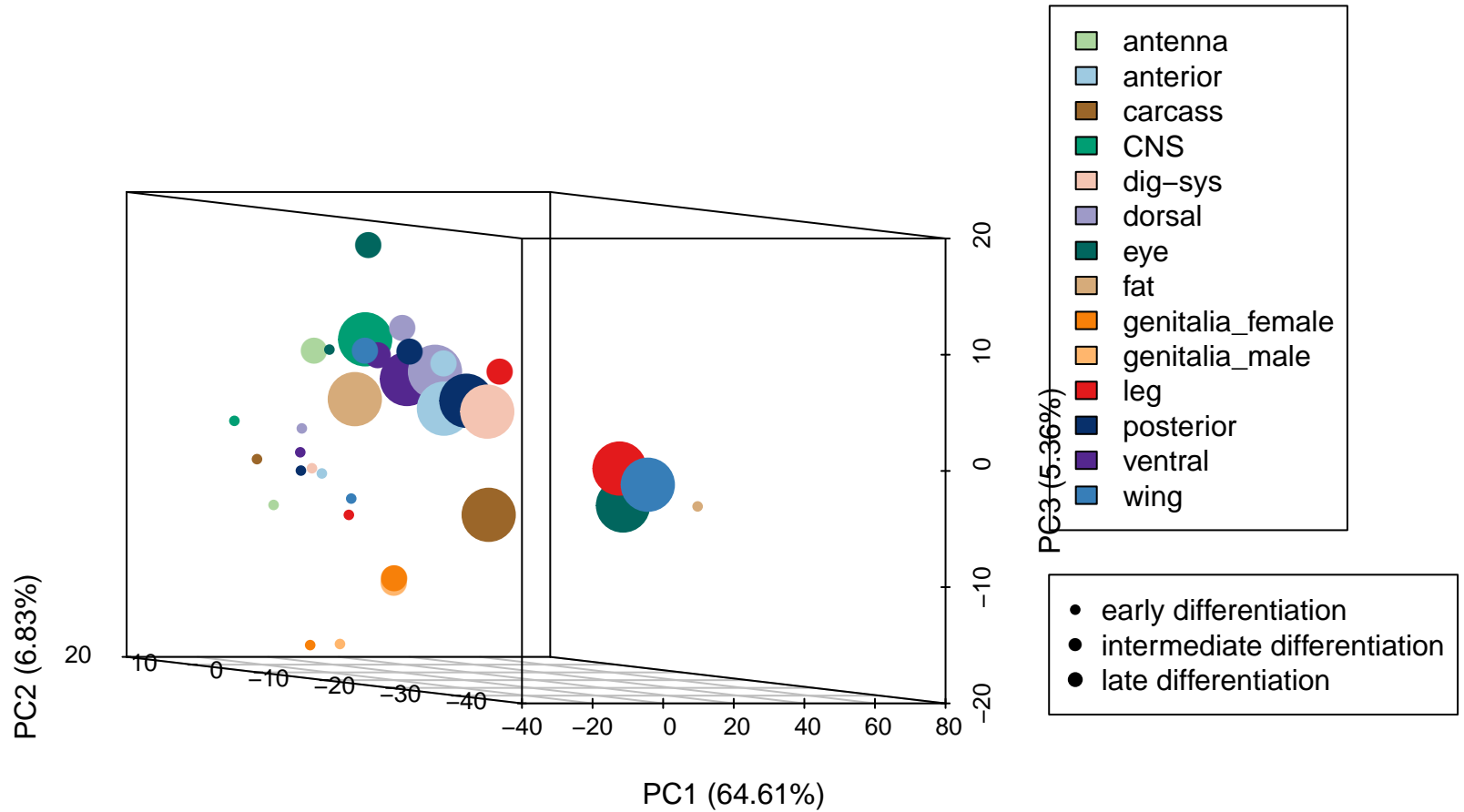


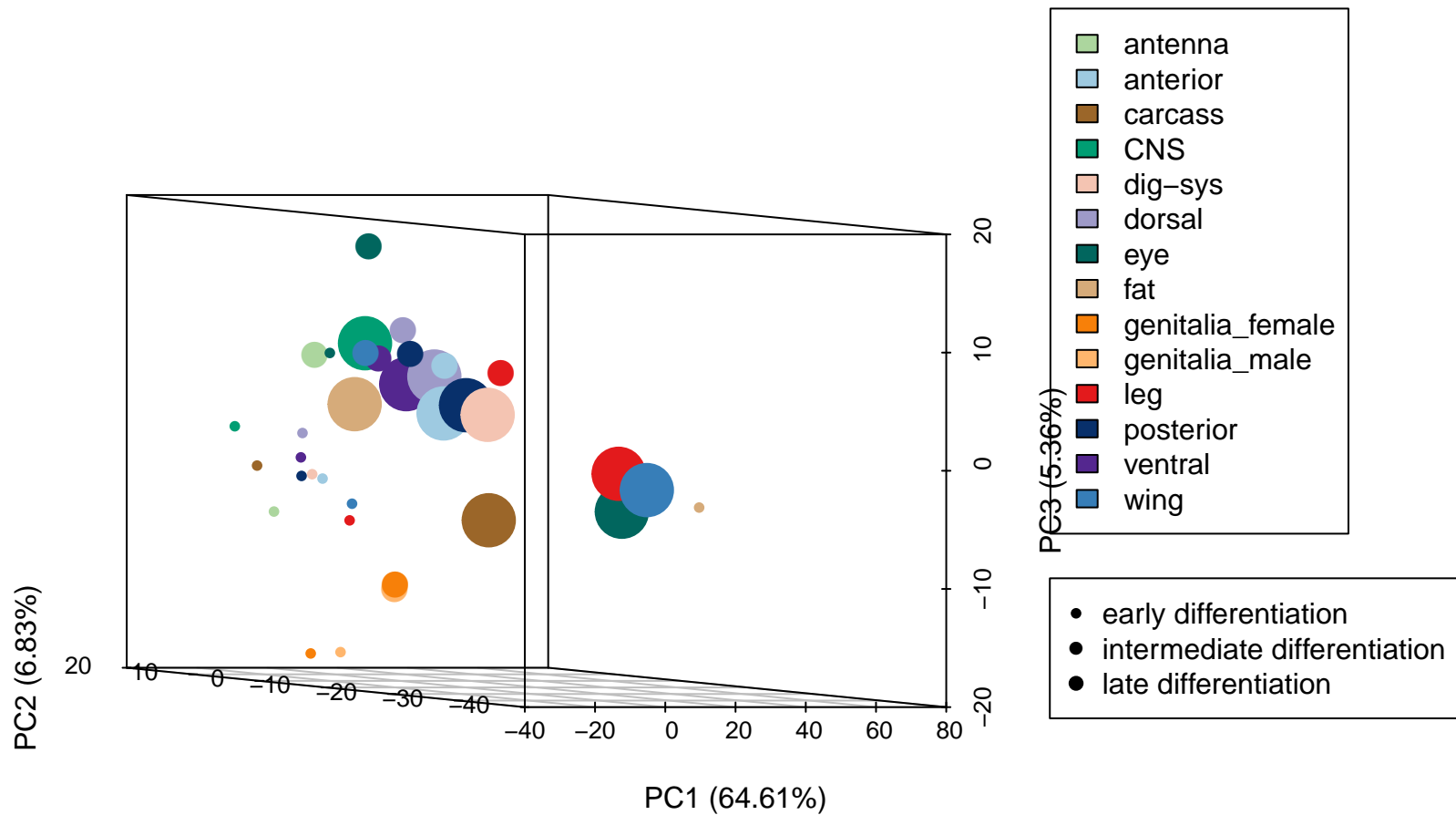


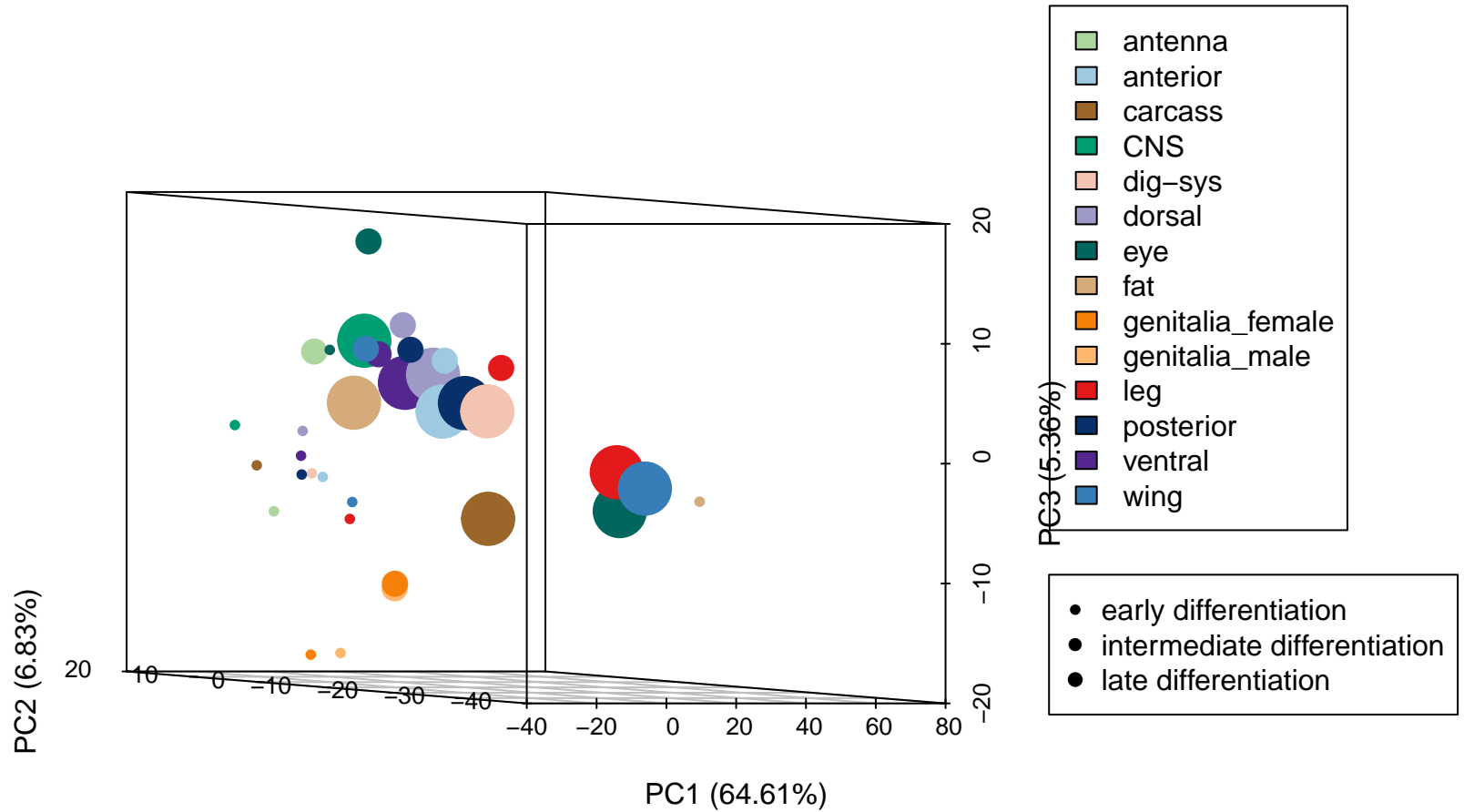


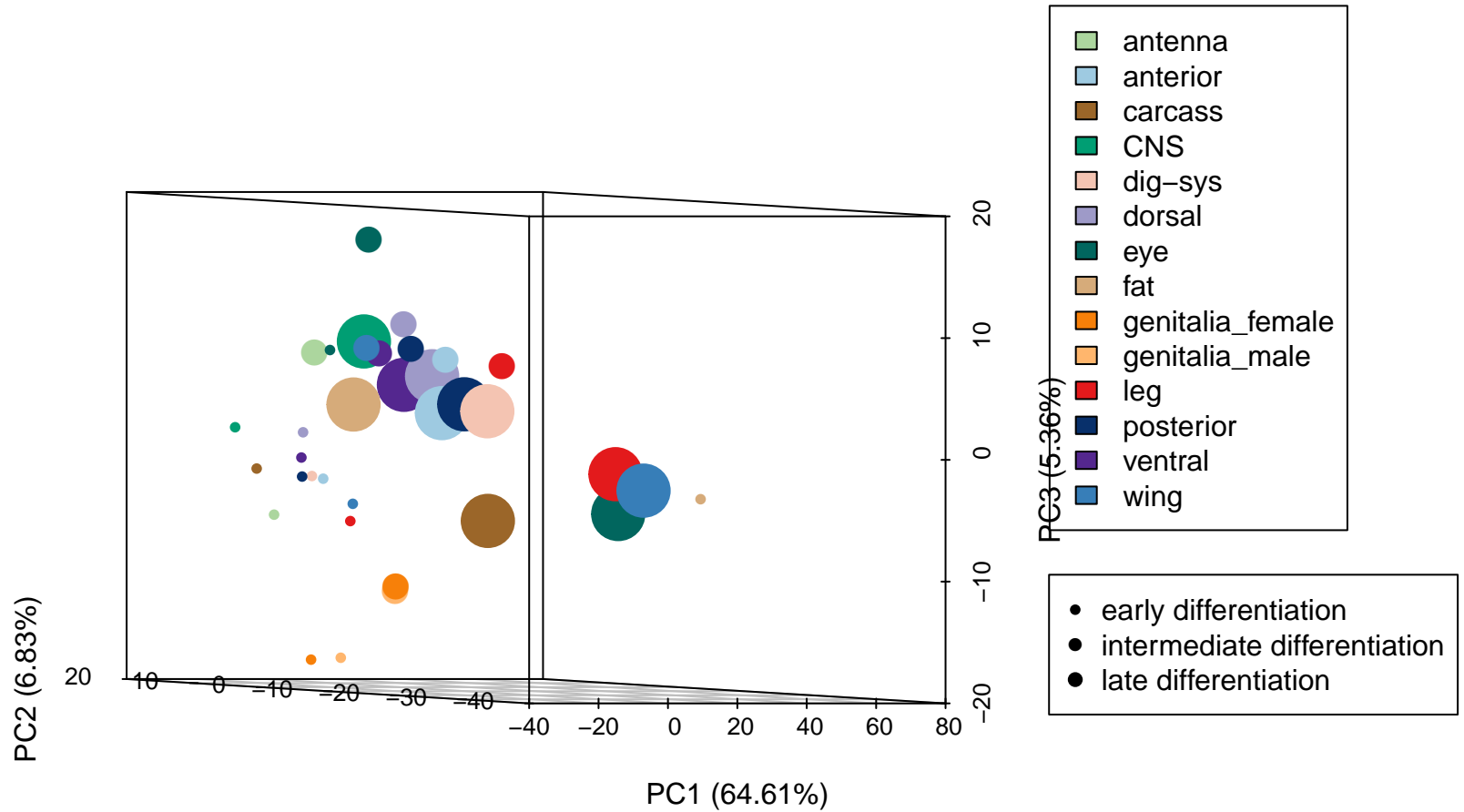


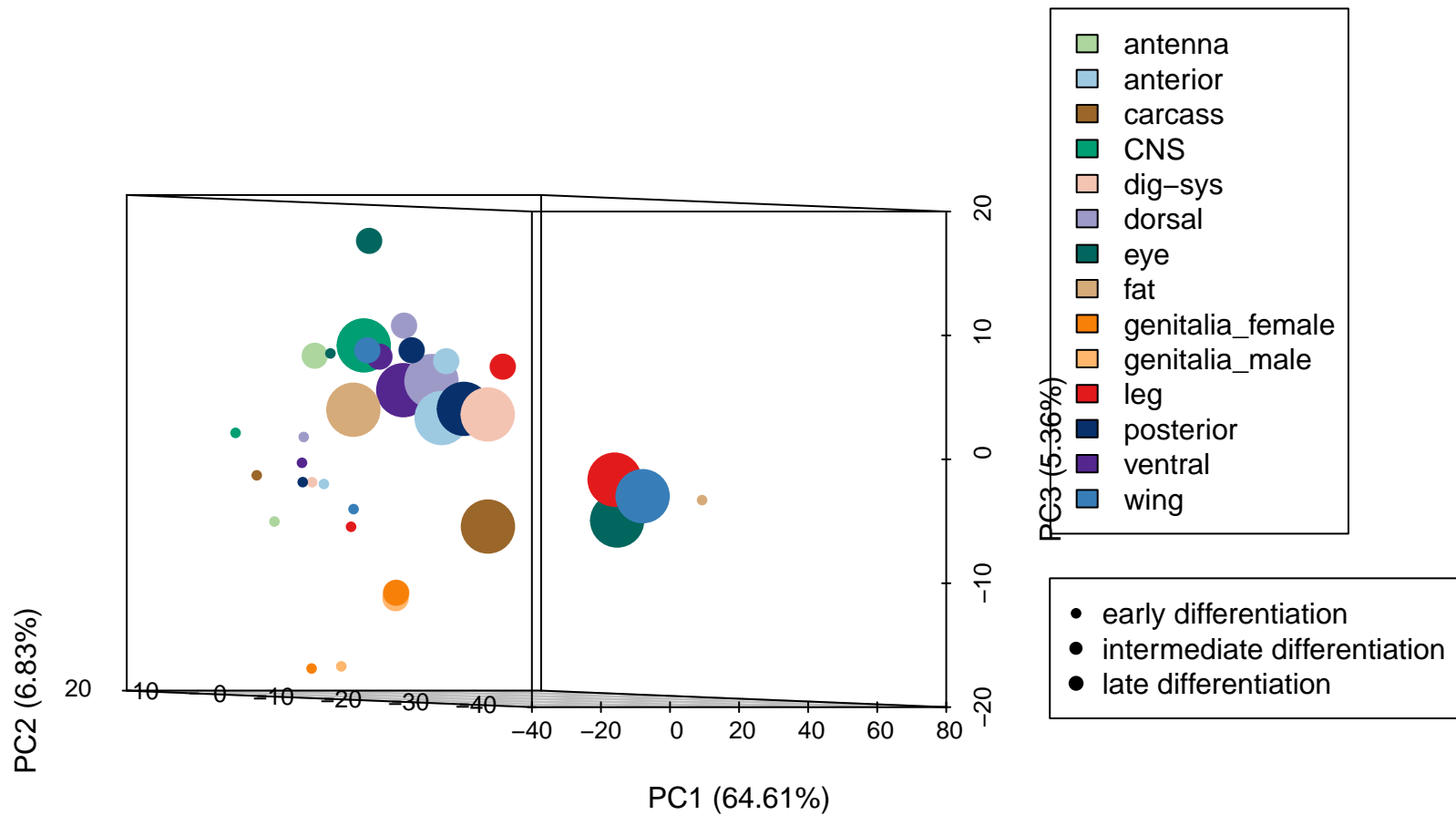


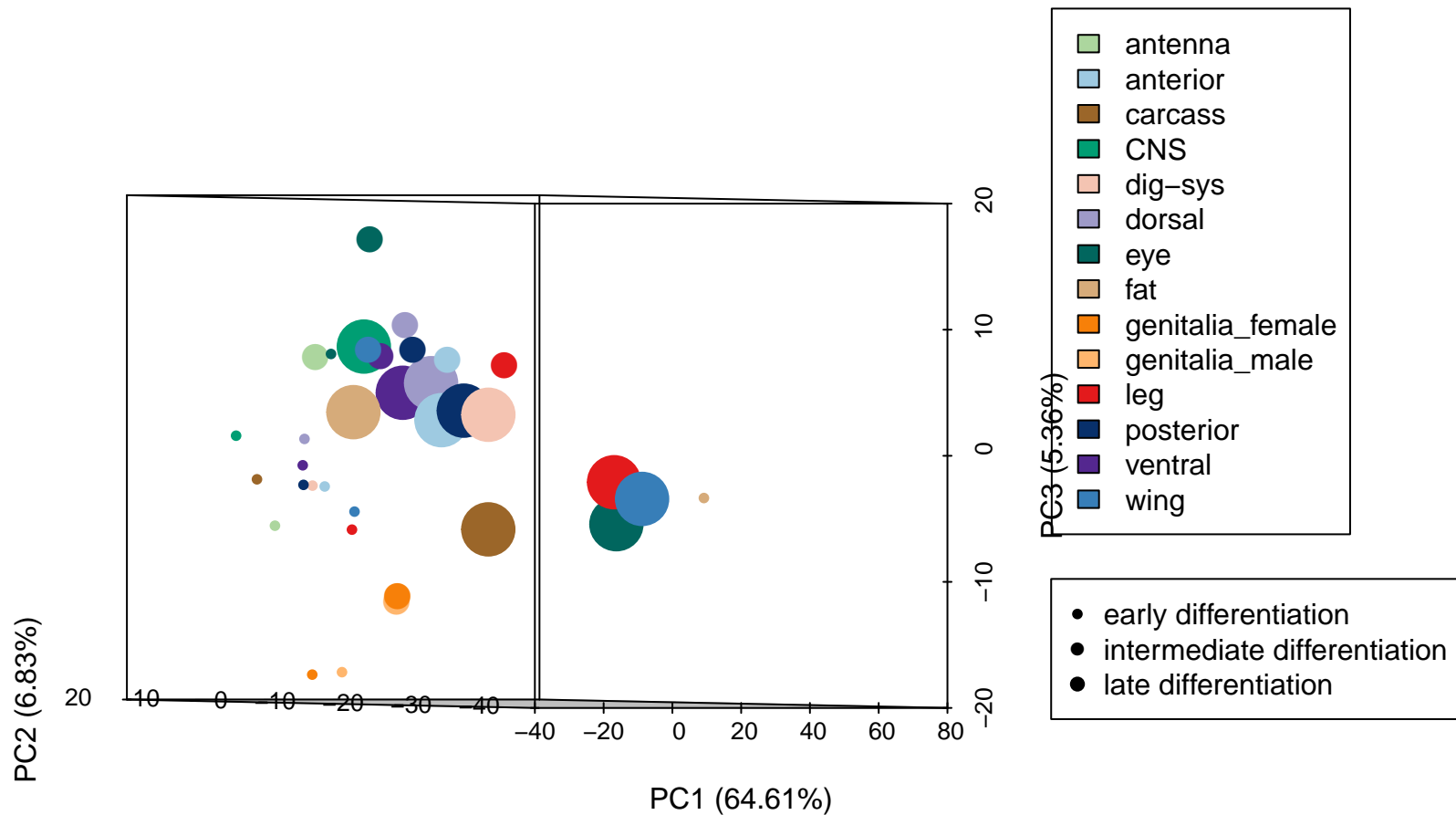


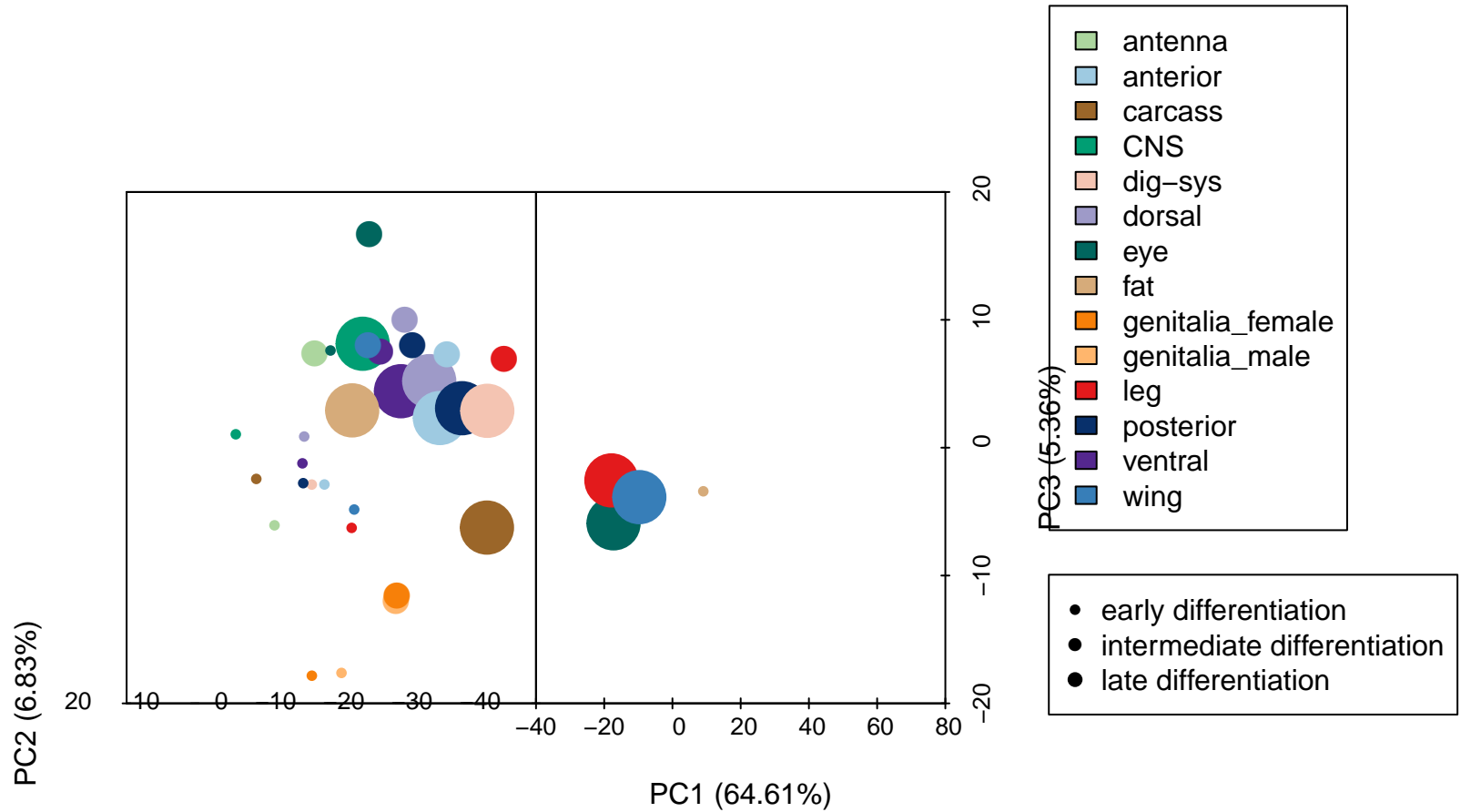


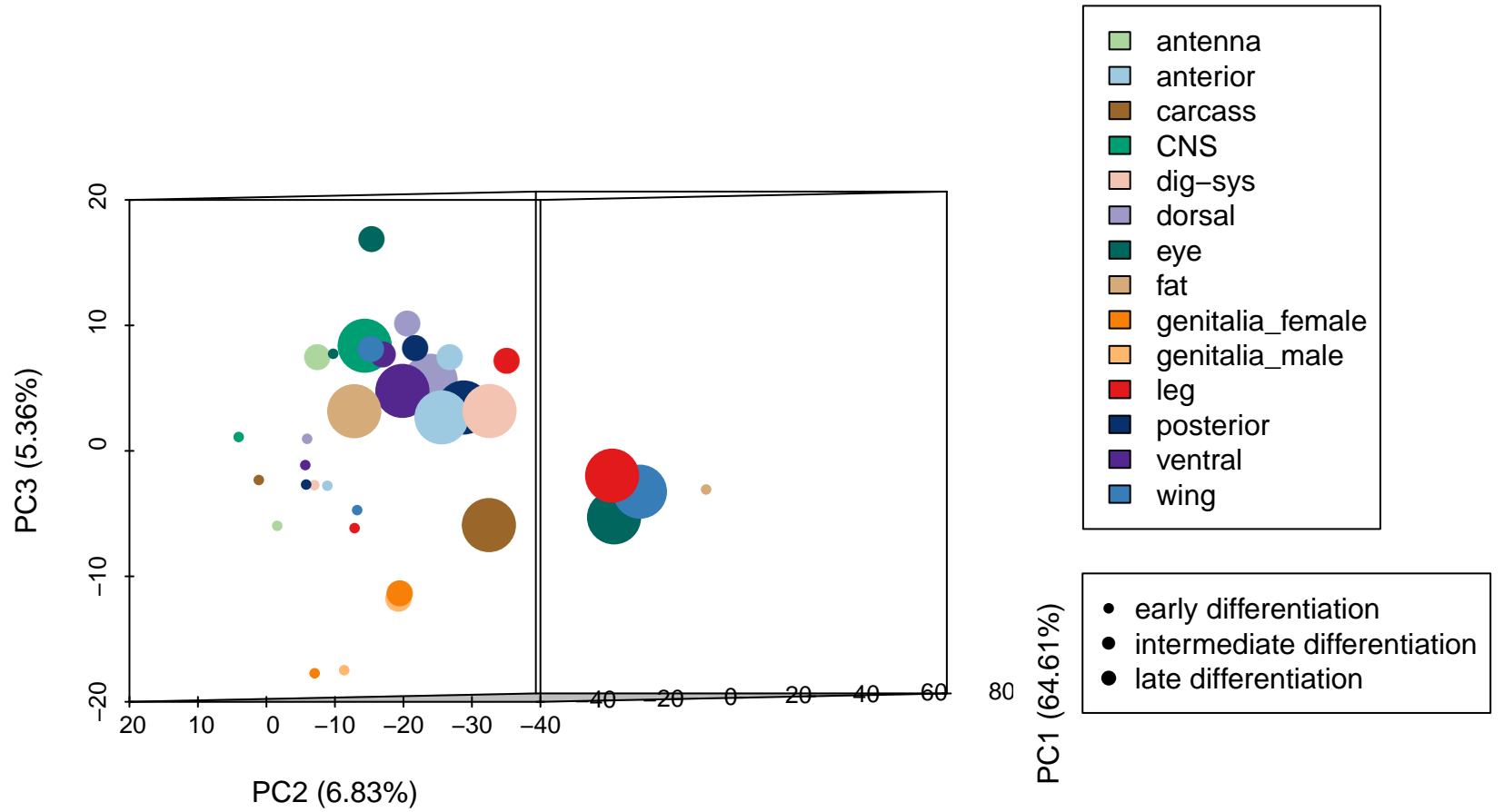


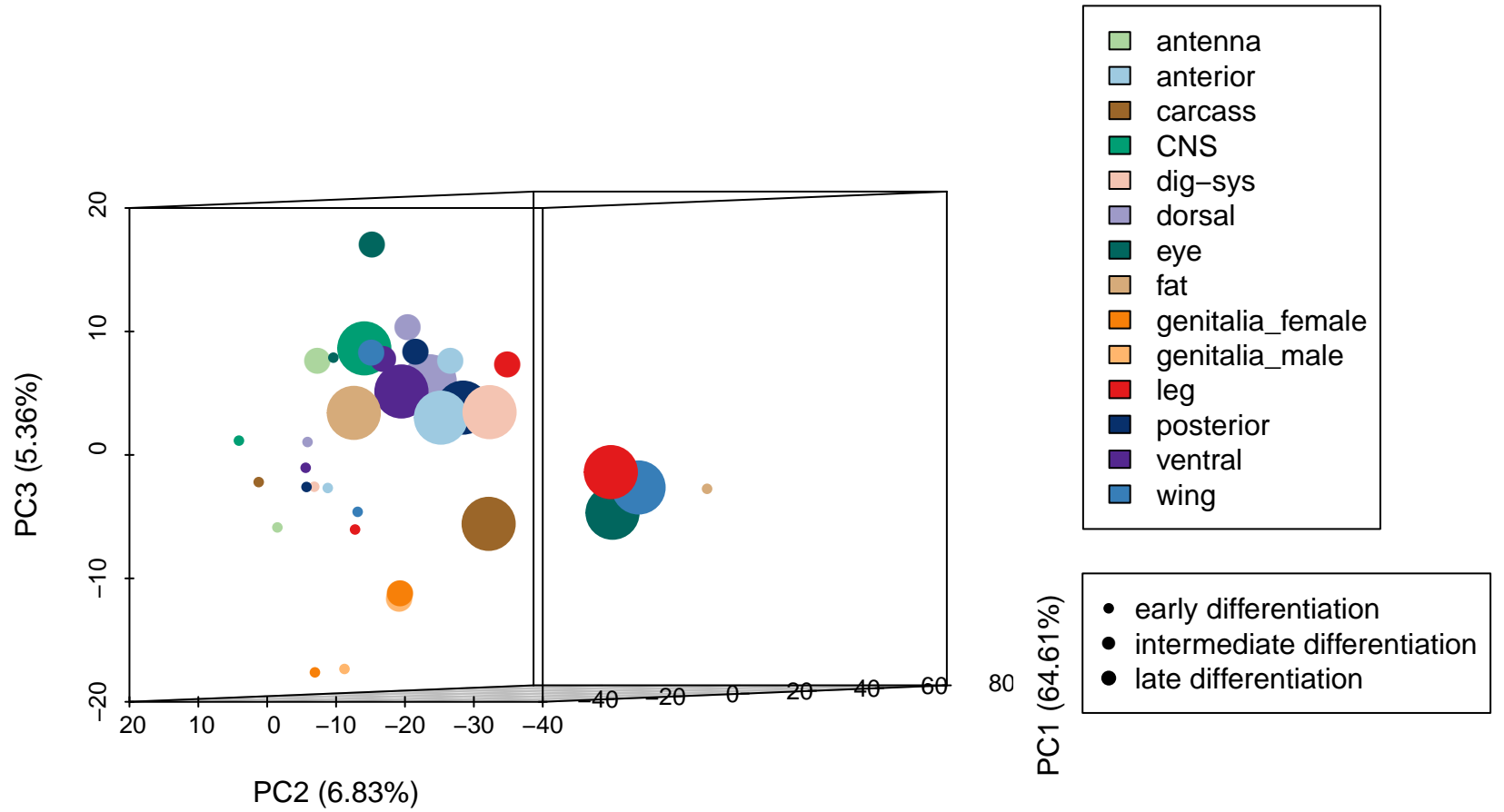


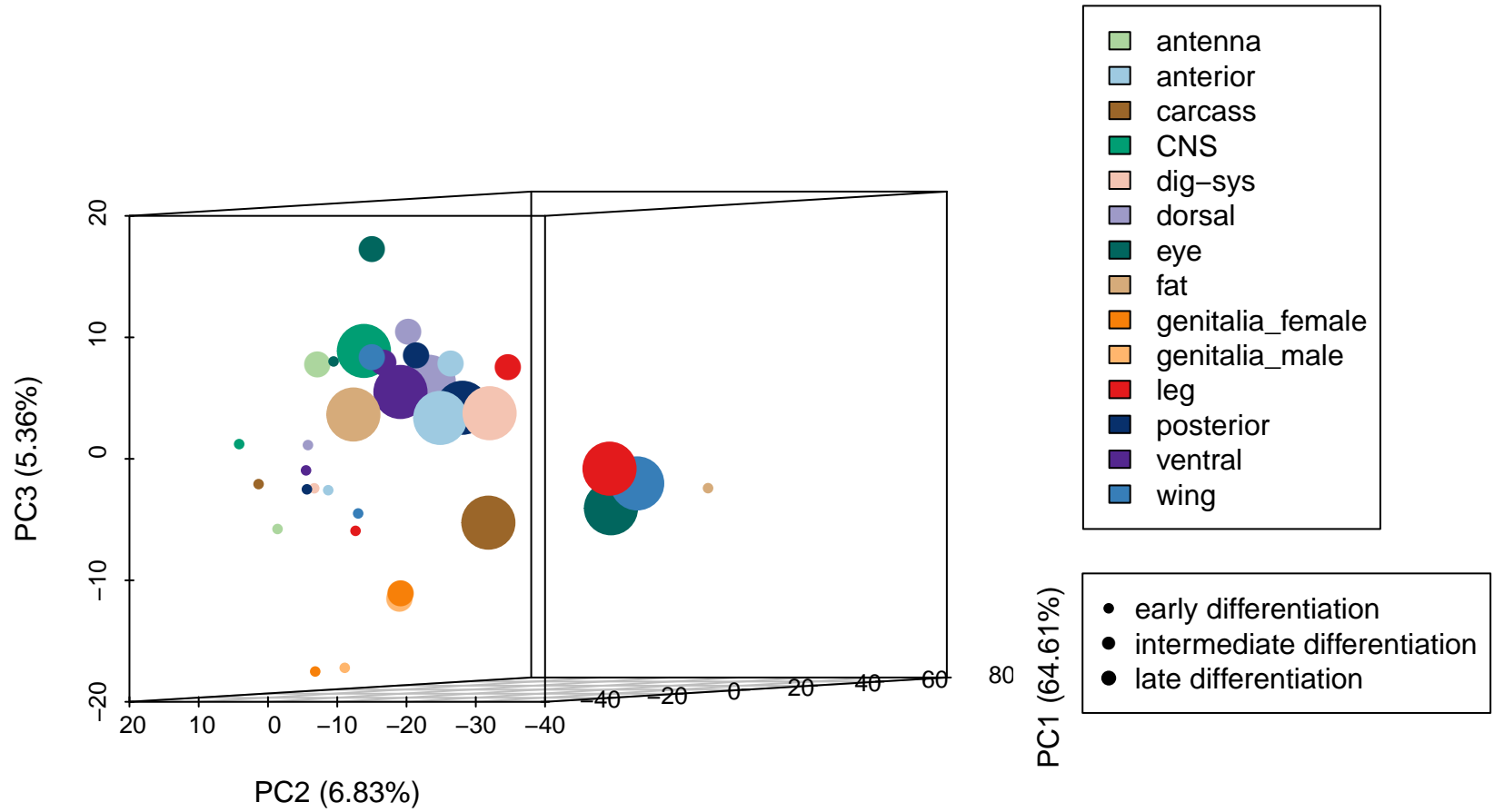


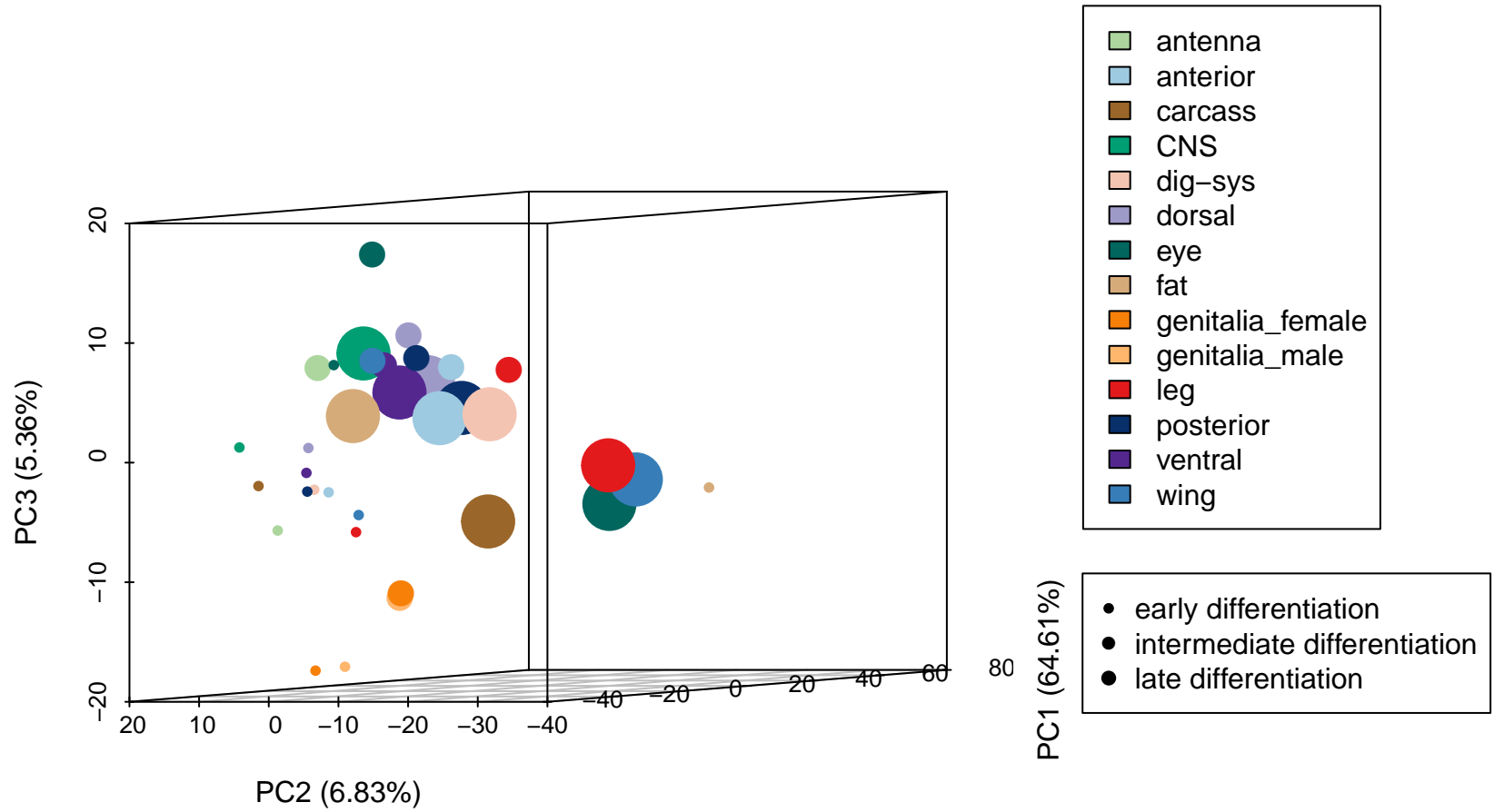


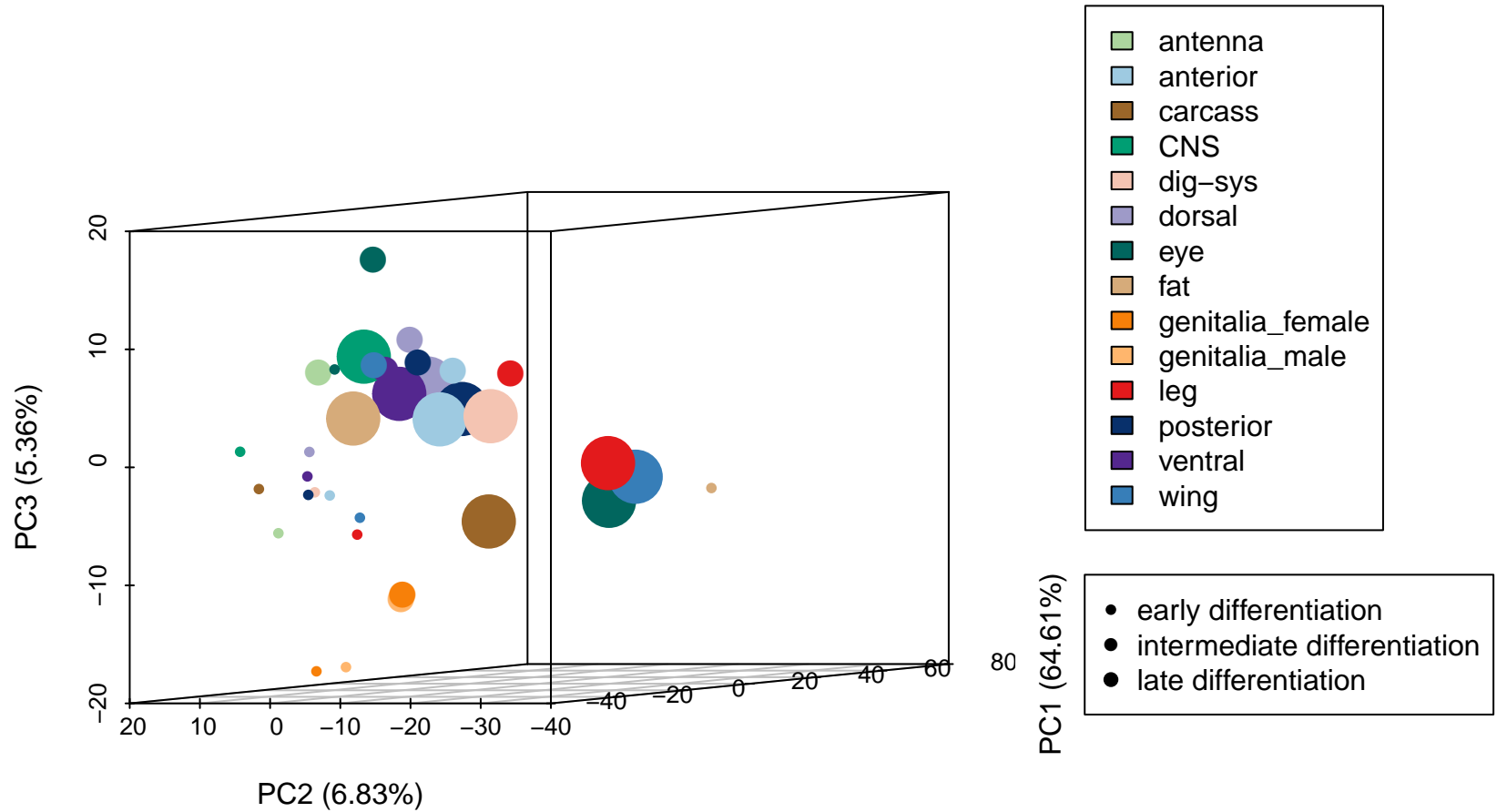


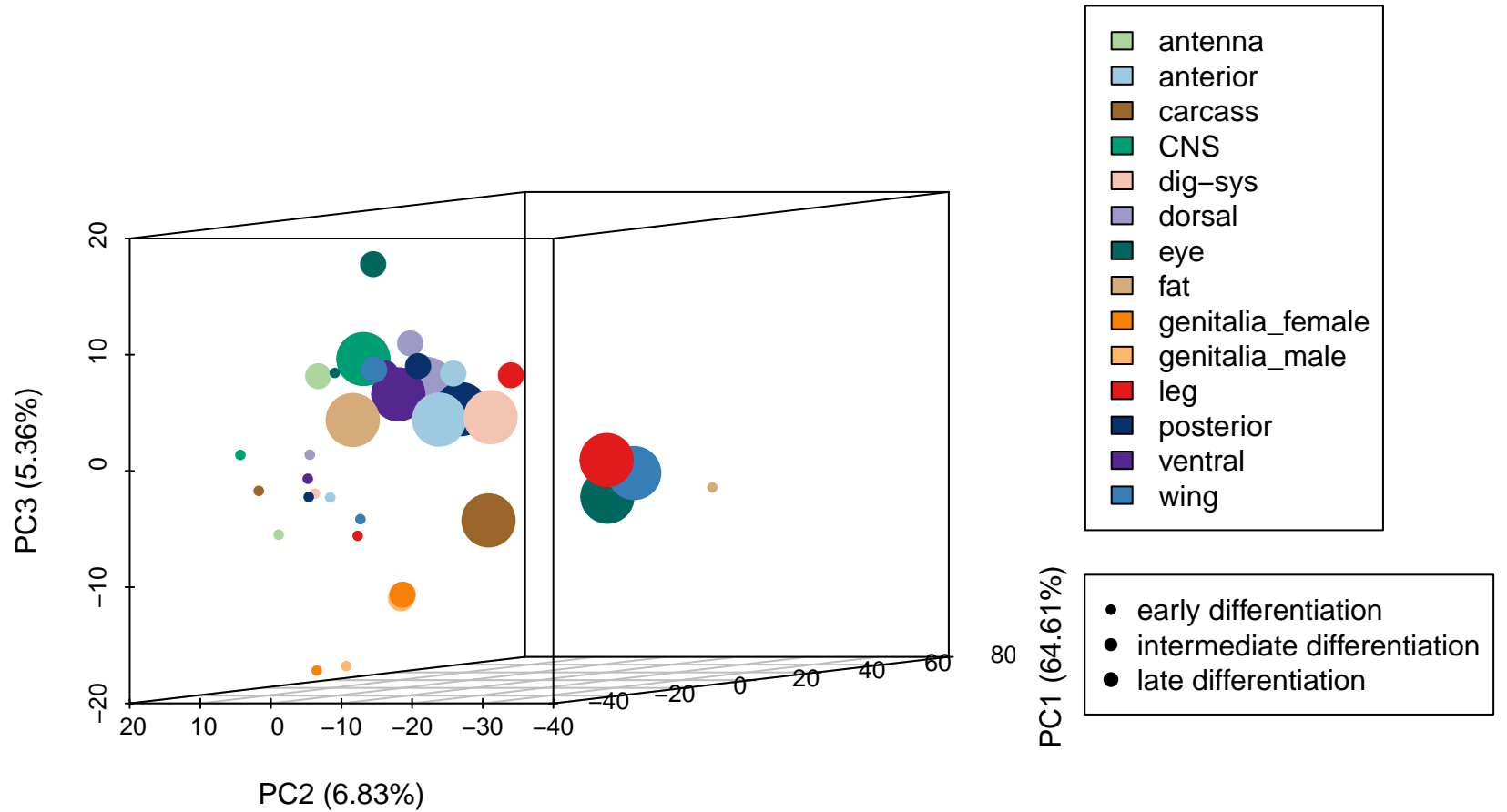


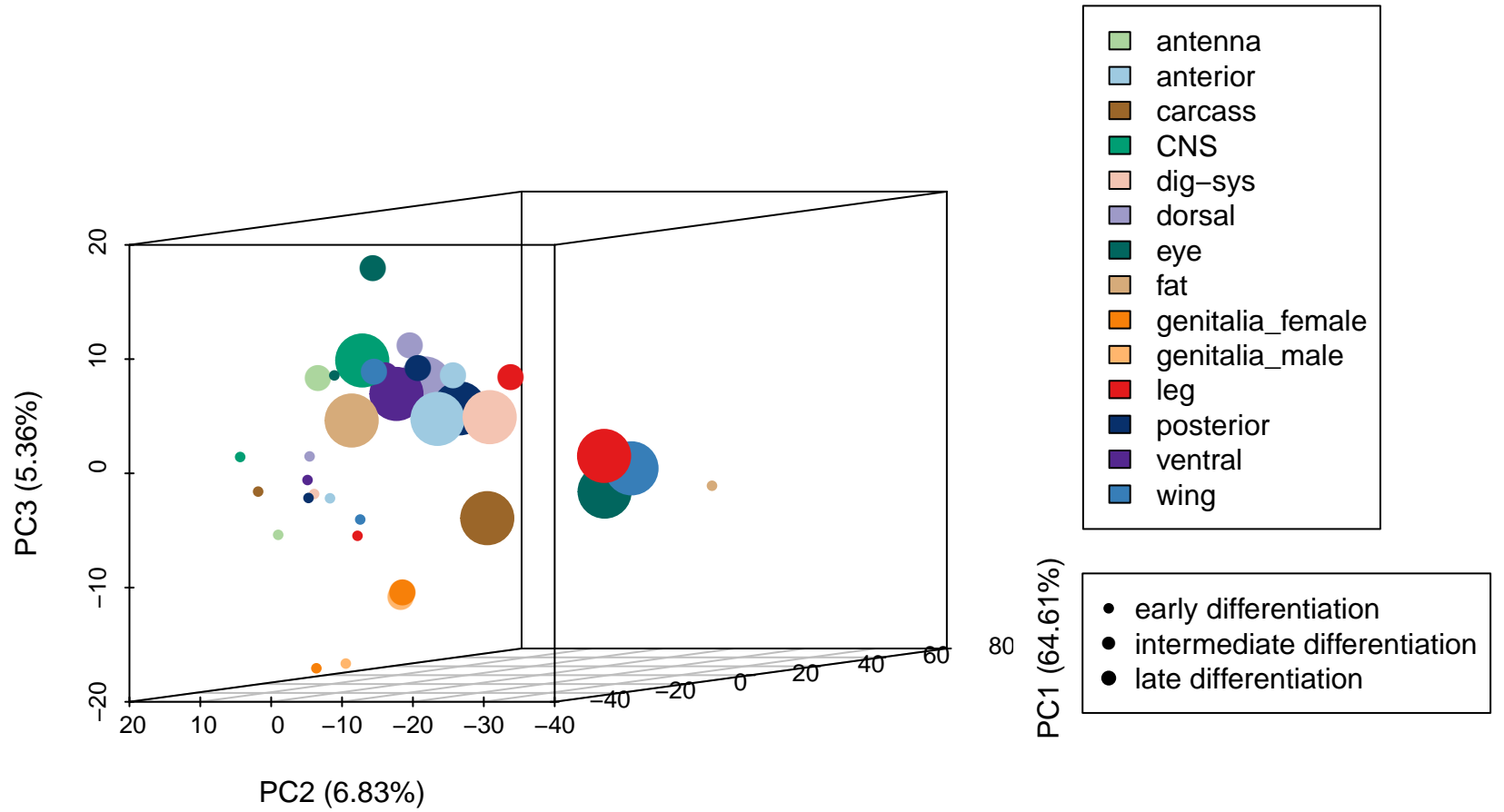


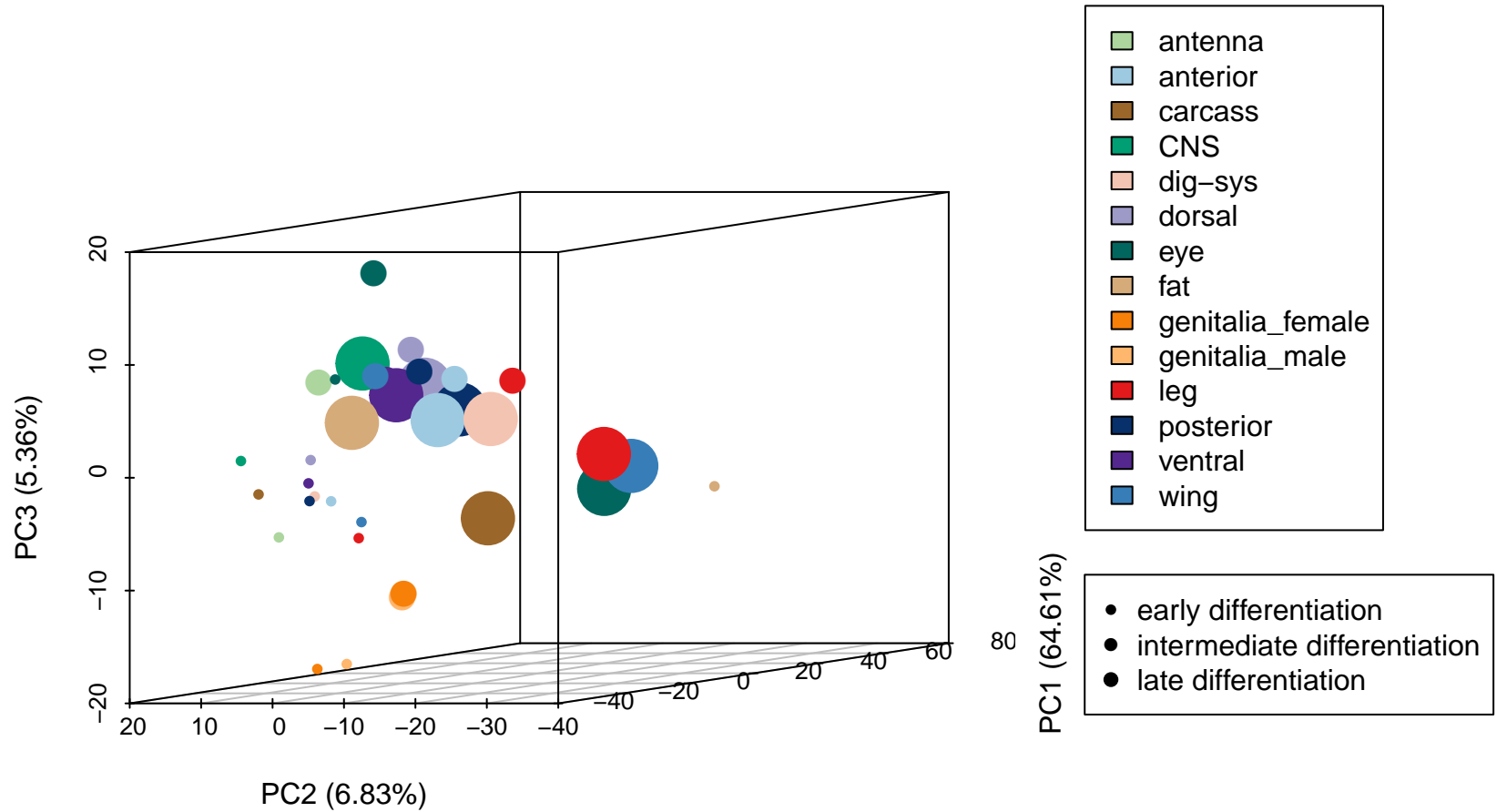


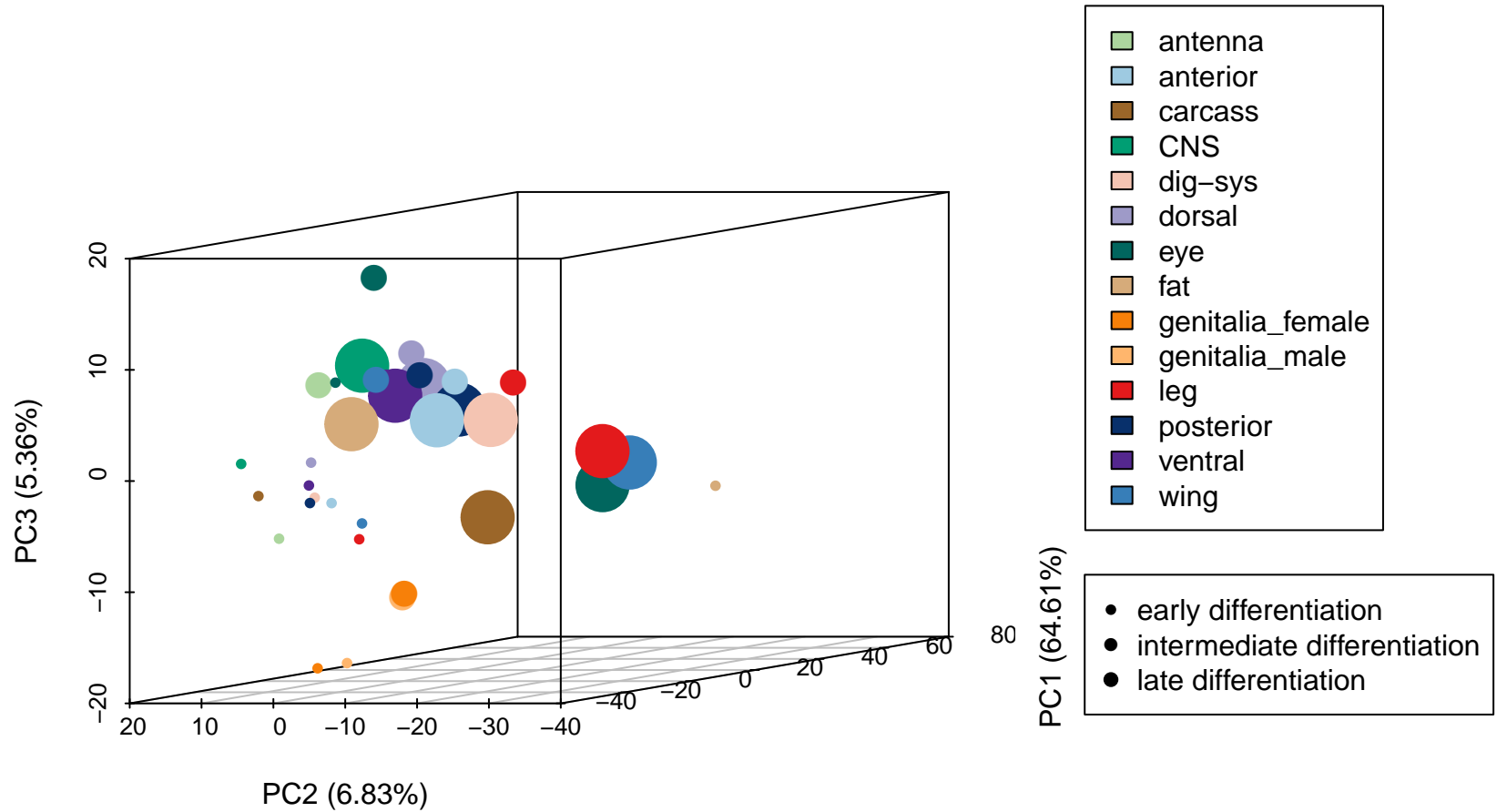


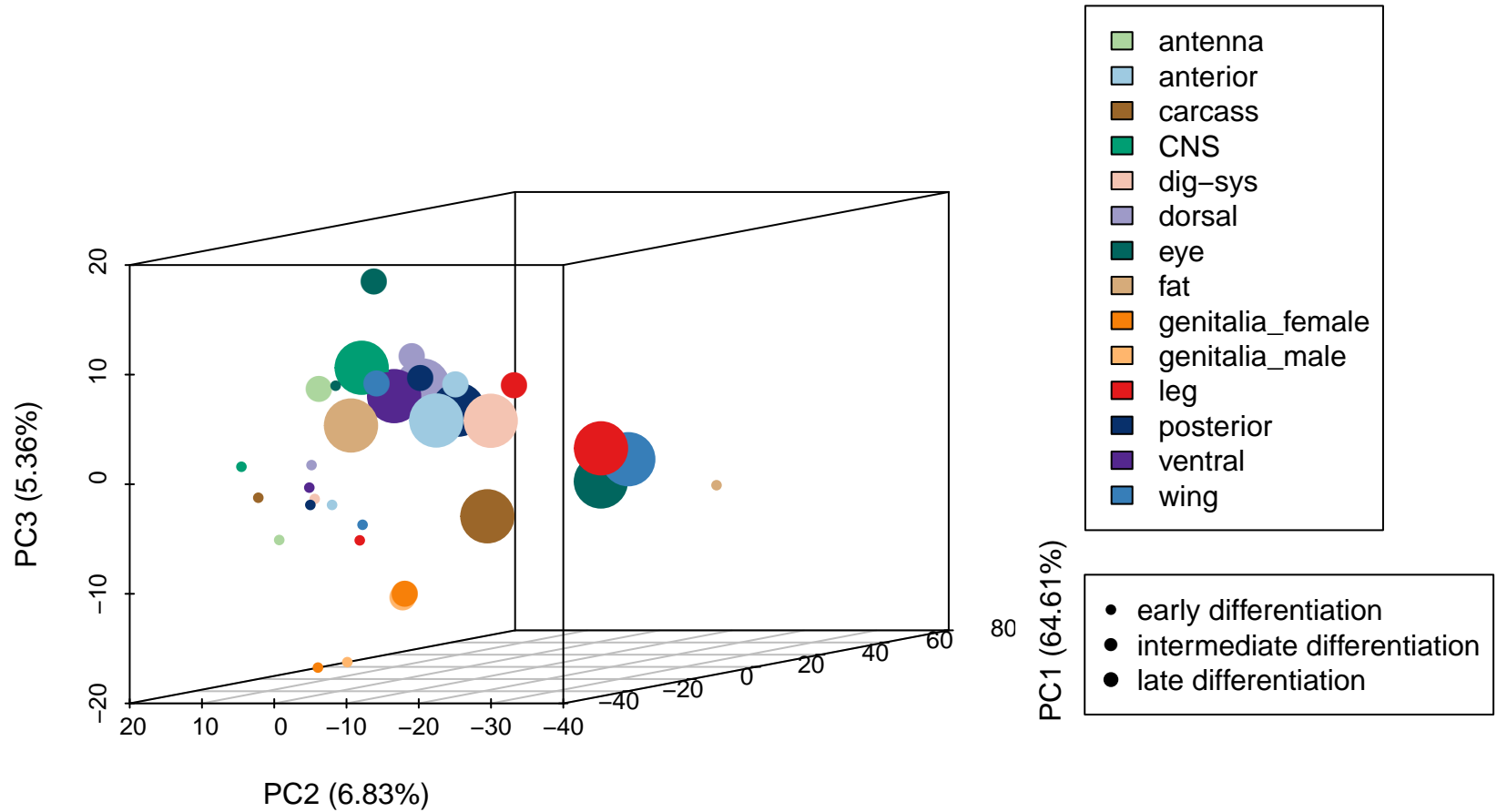


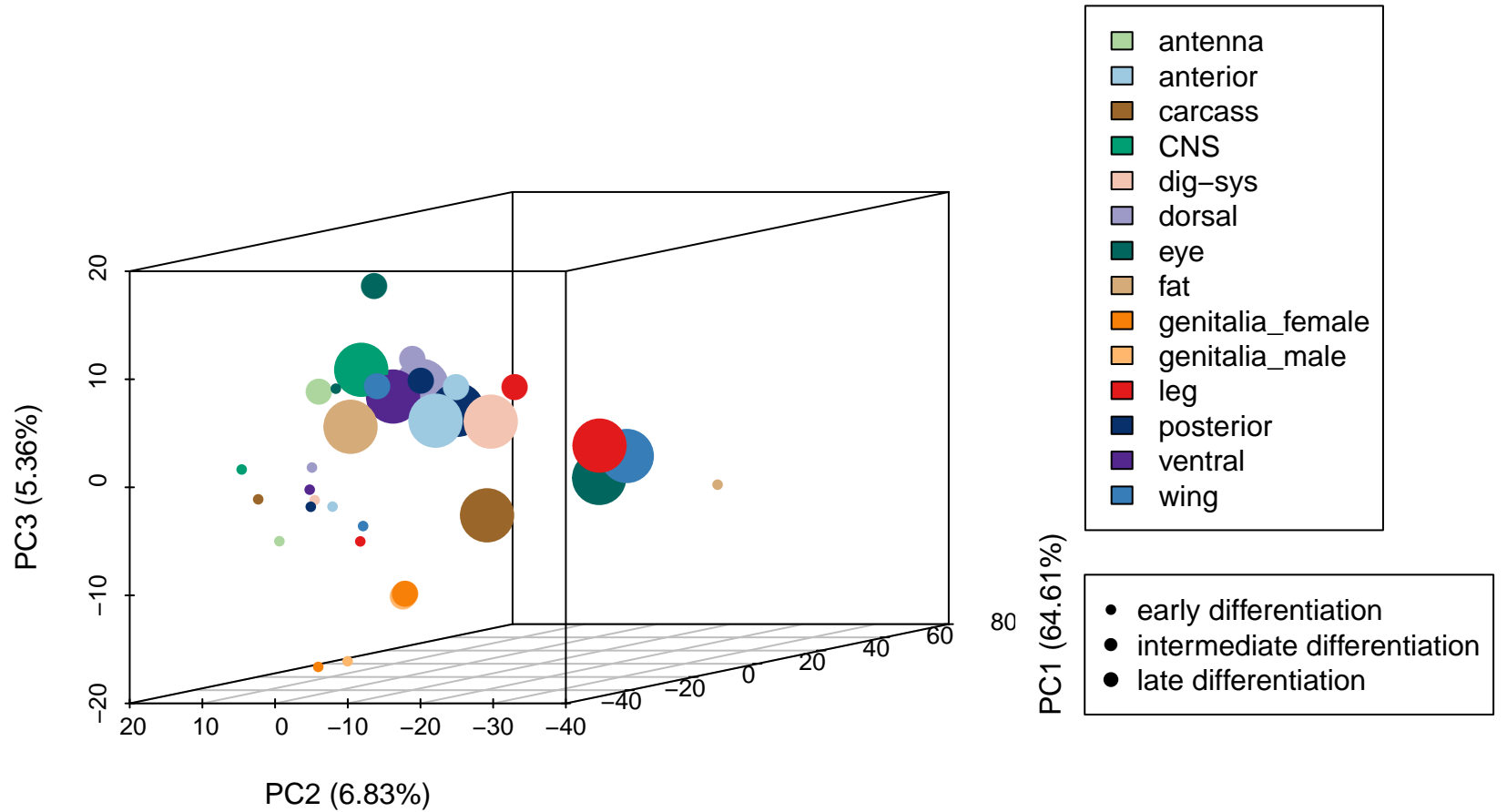


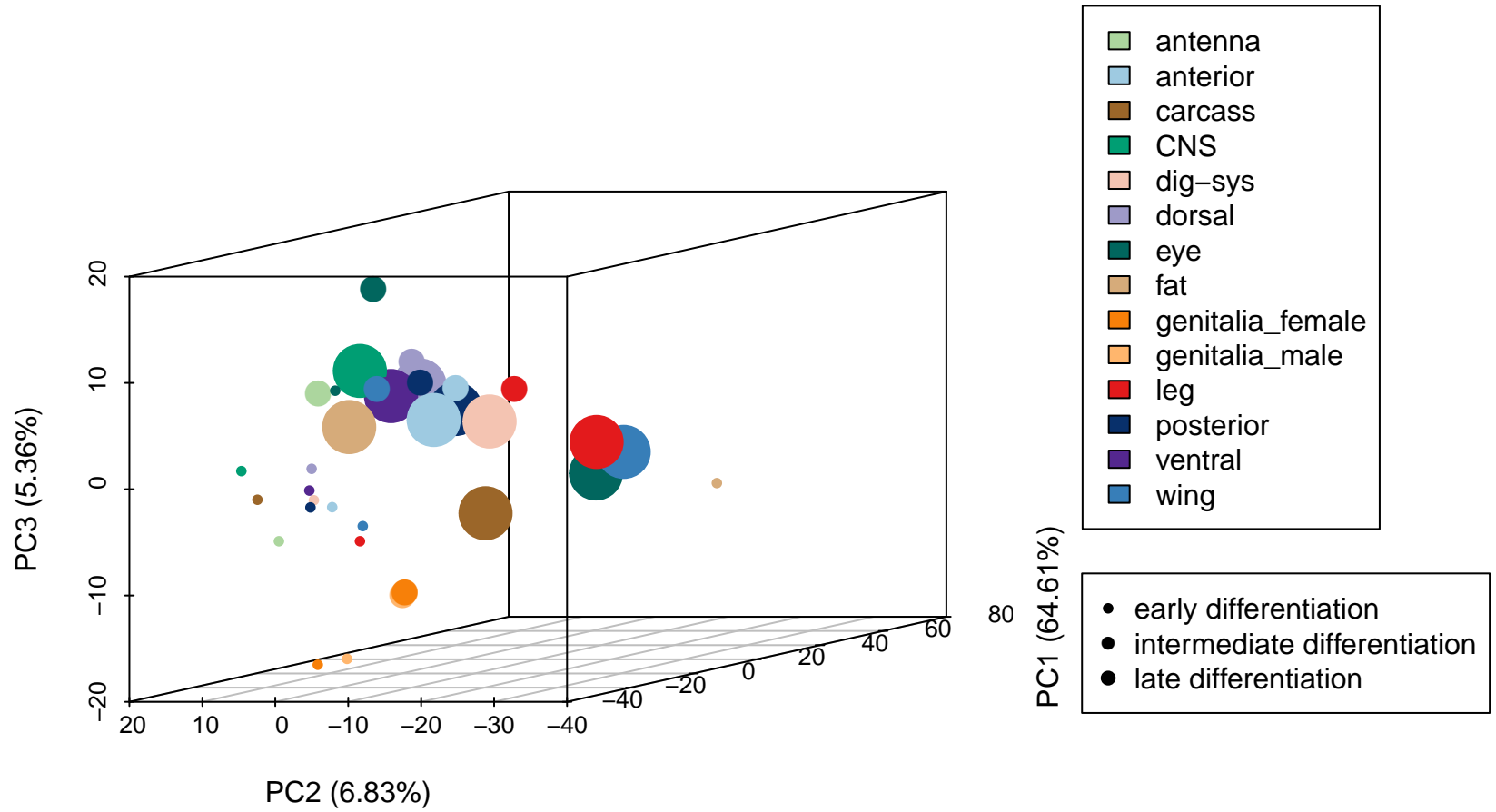


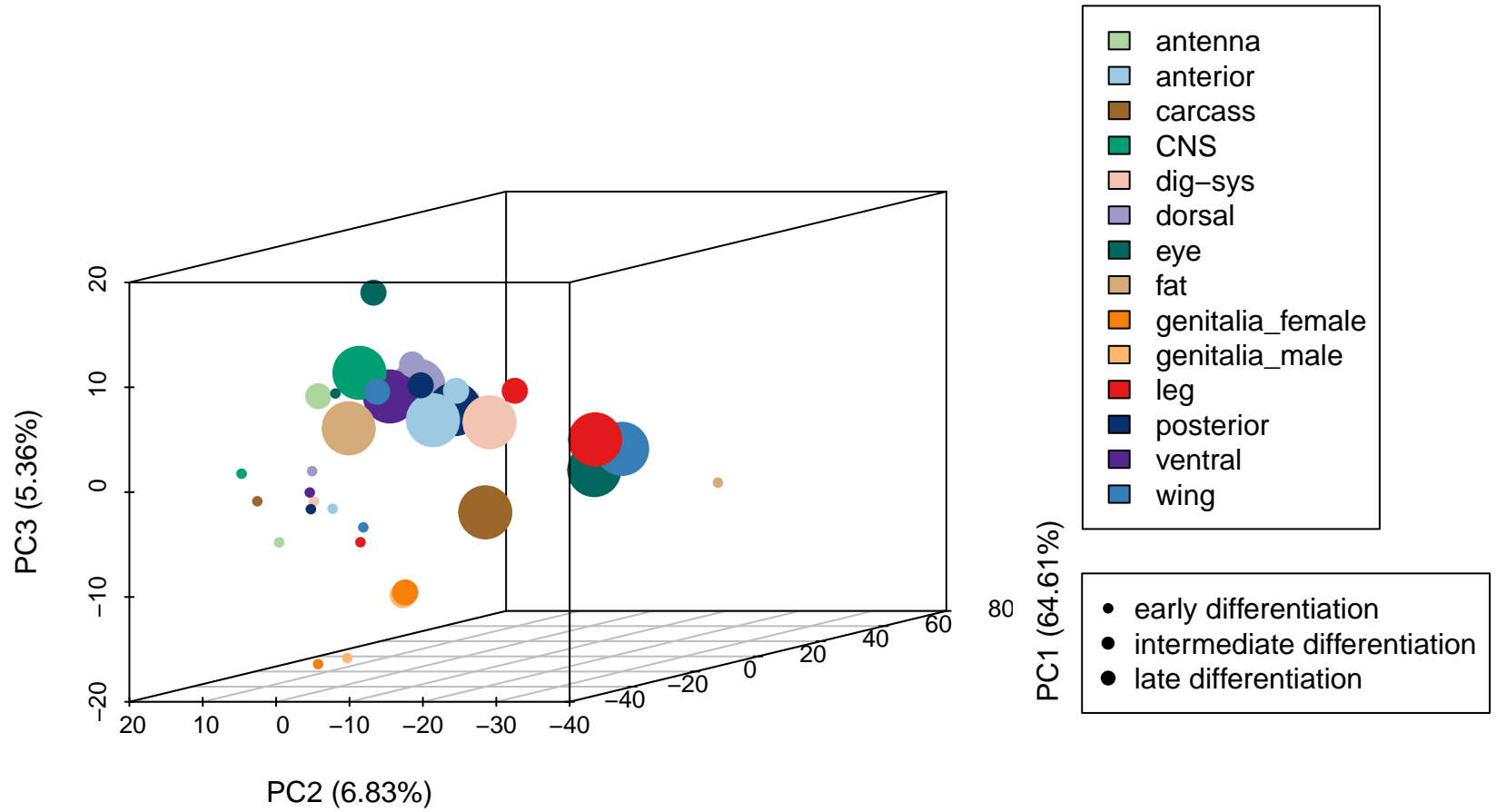


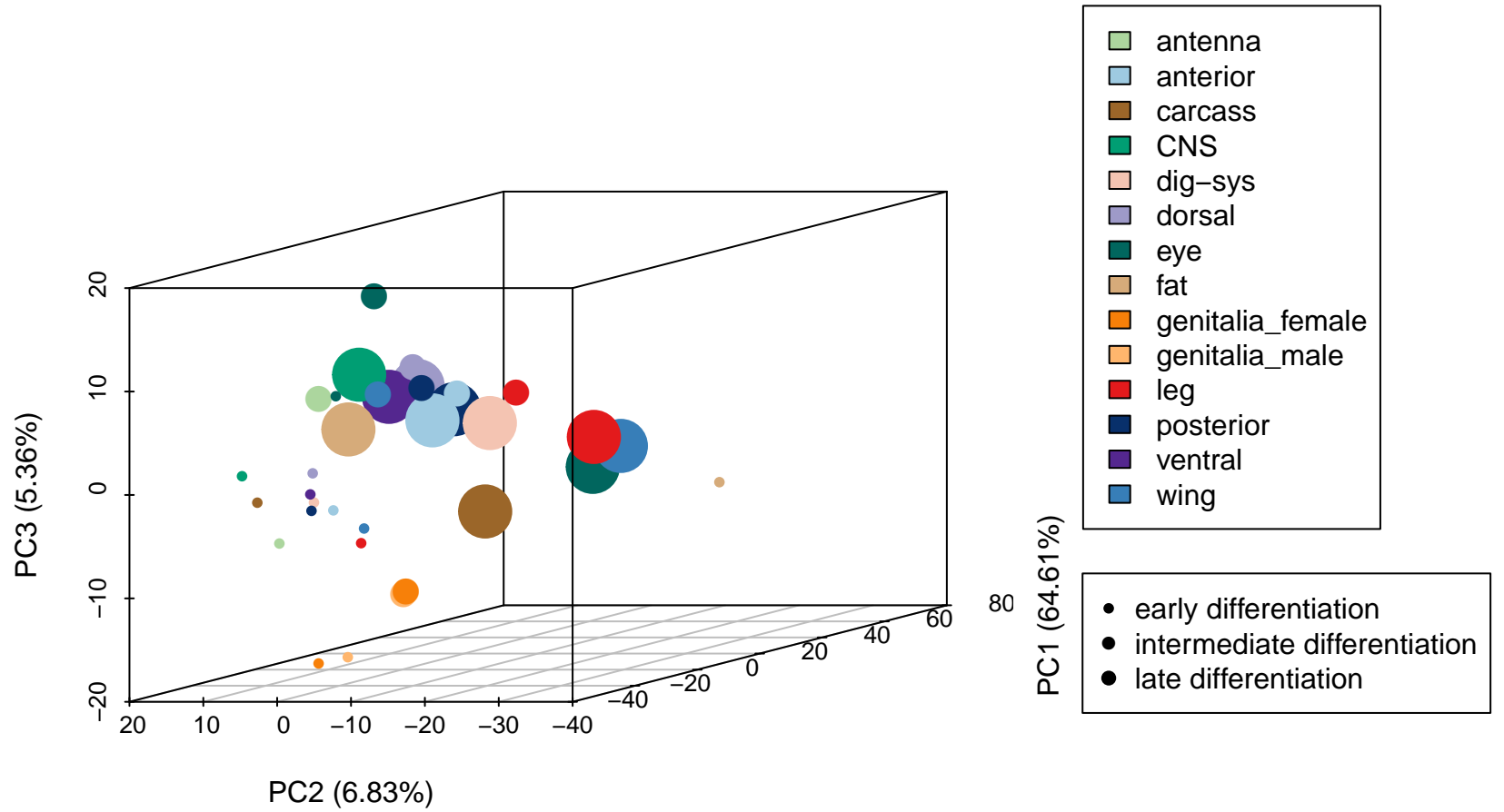


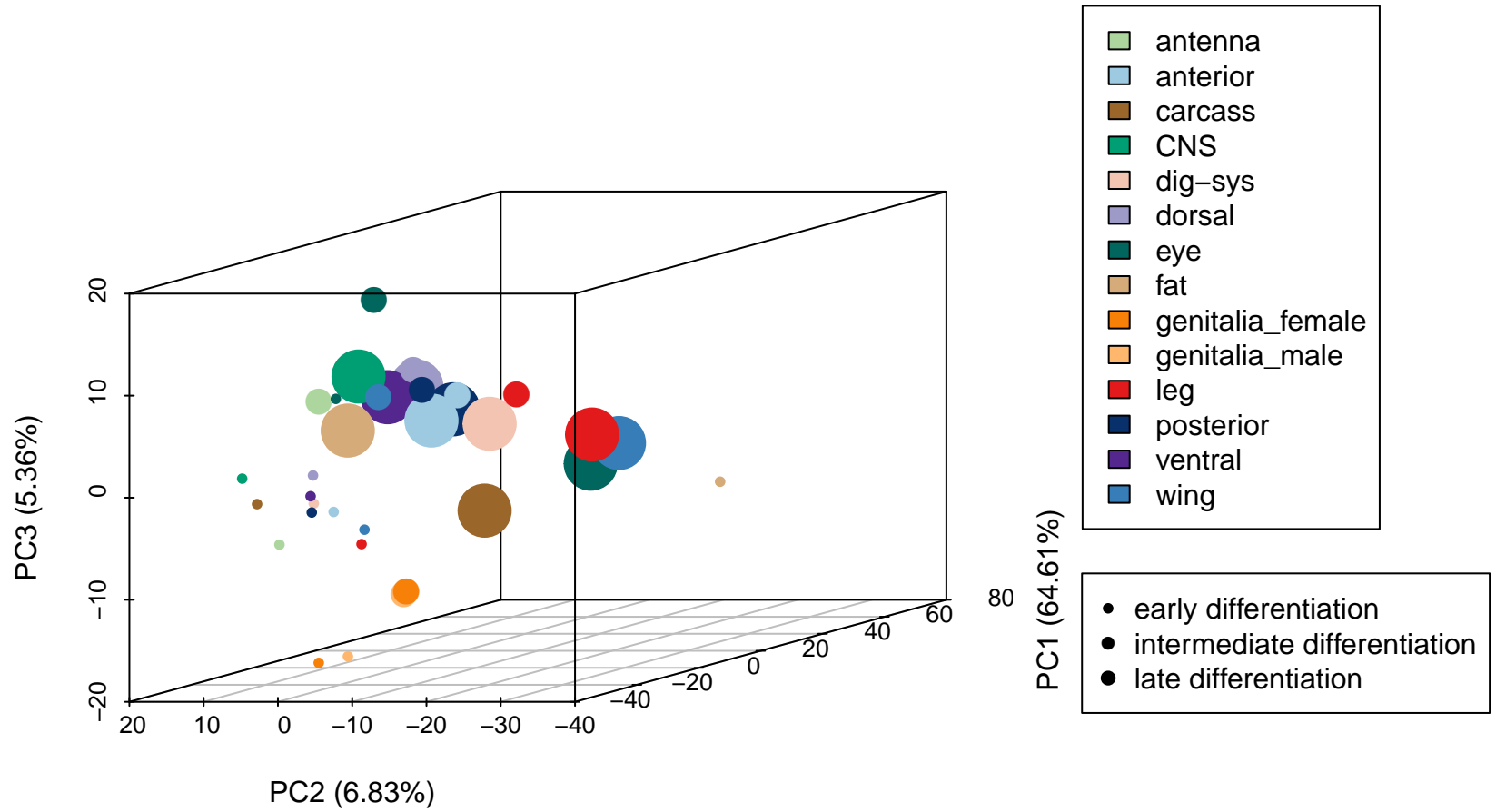










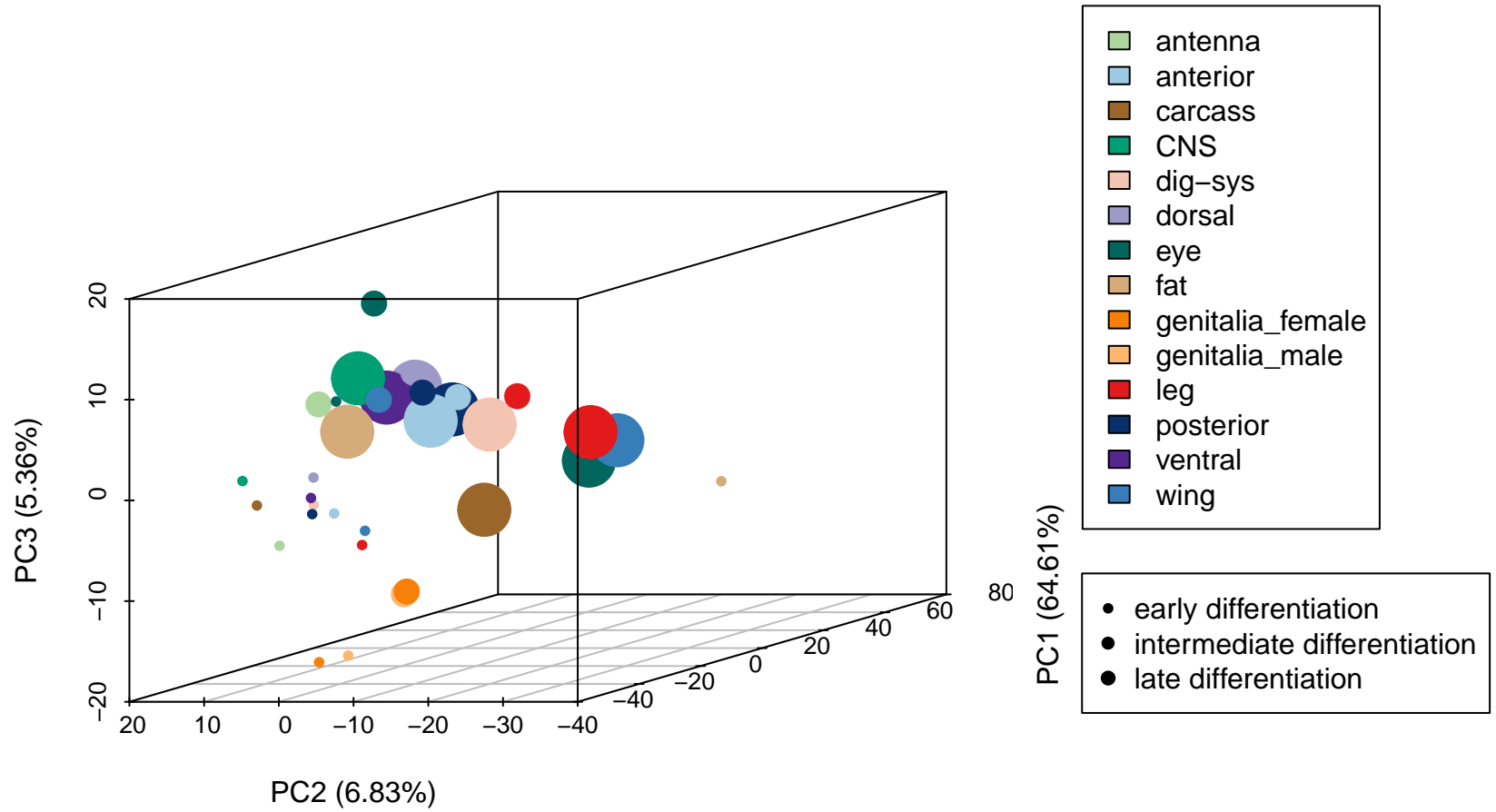


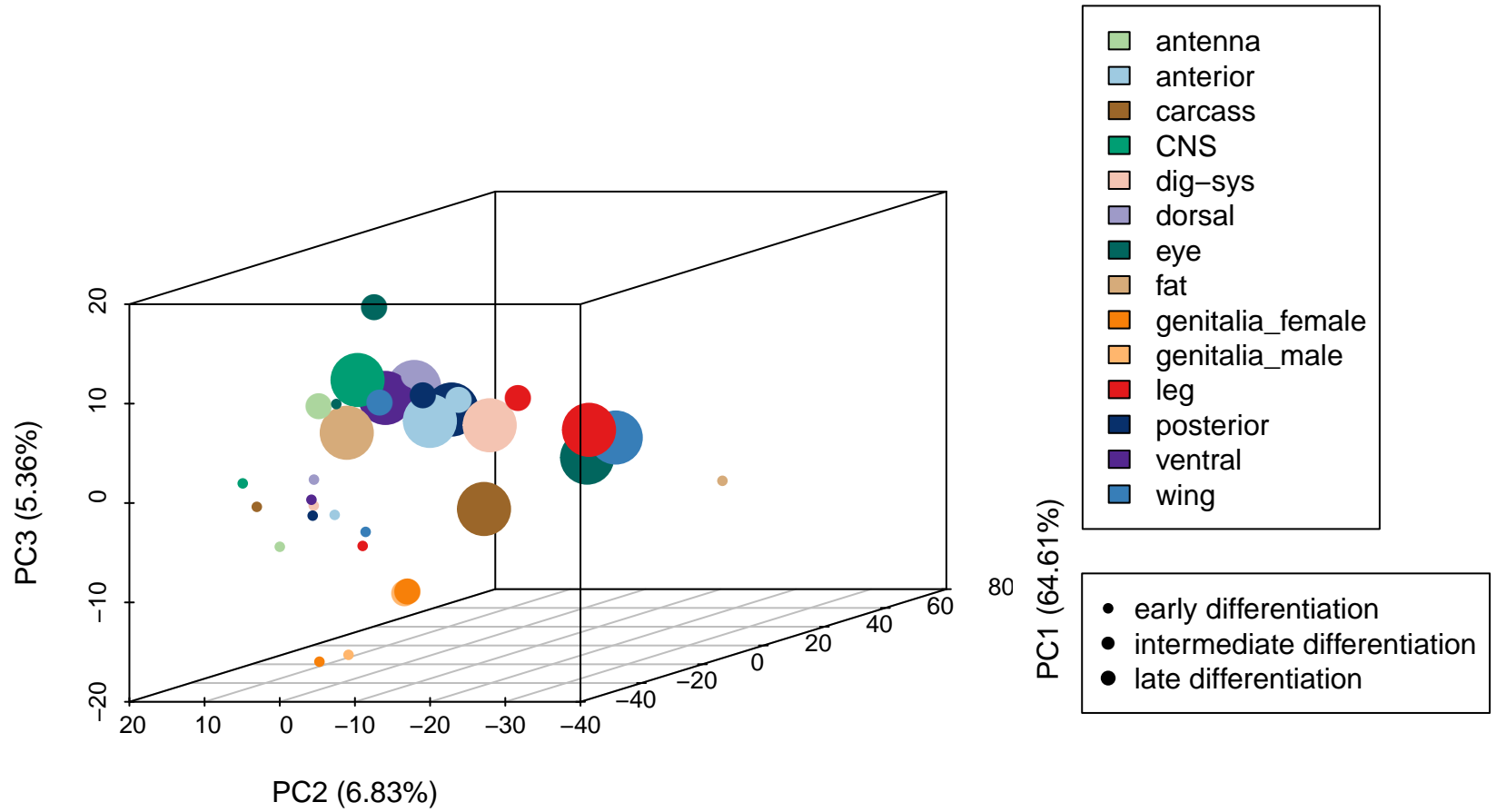
PC3 (5.36%)

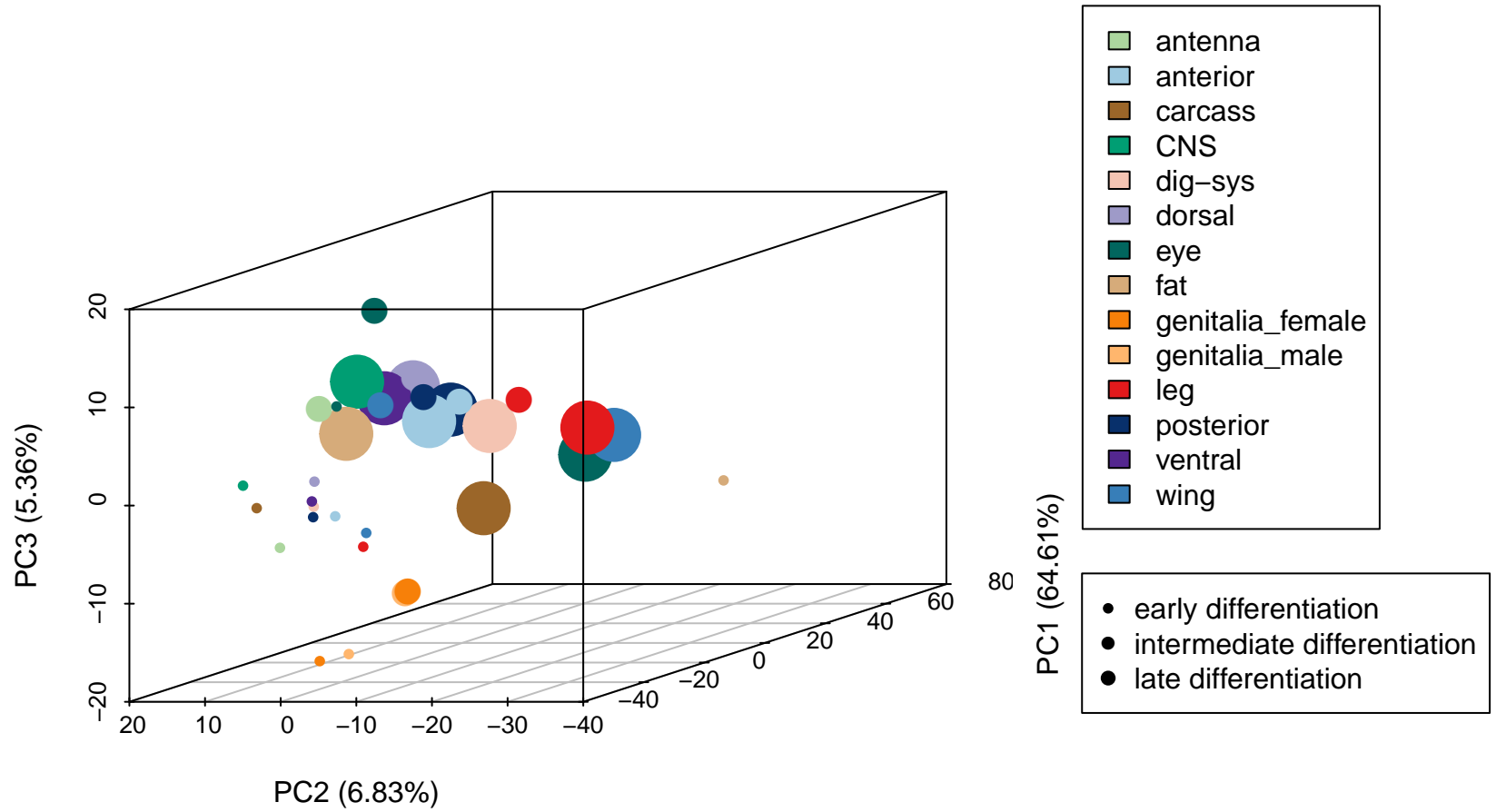
PC2 (6.83%)

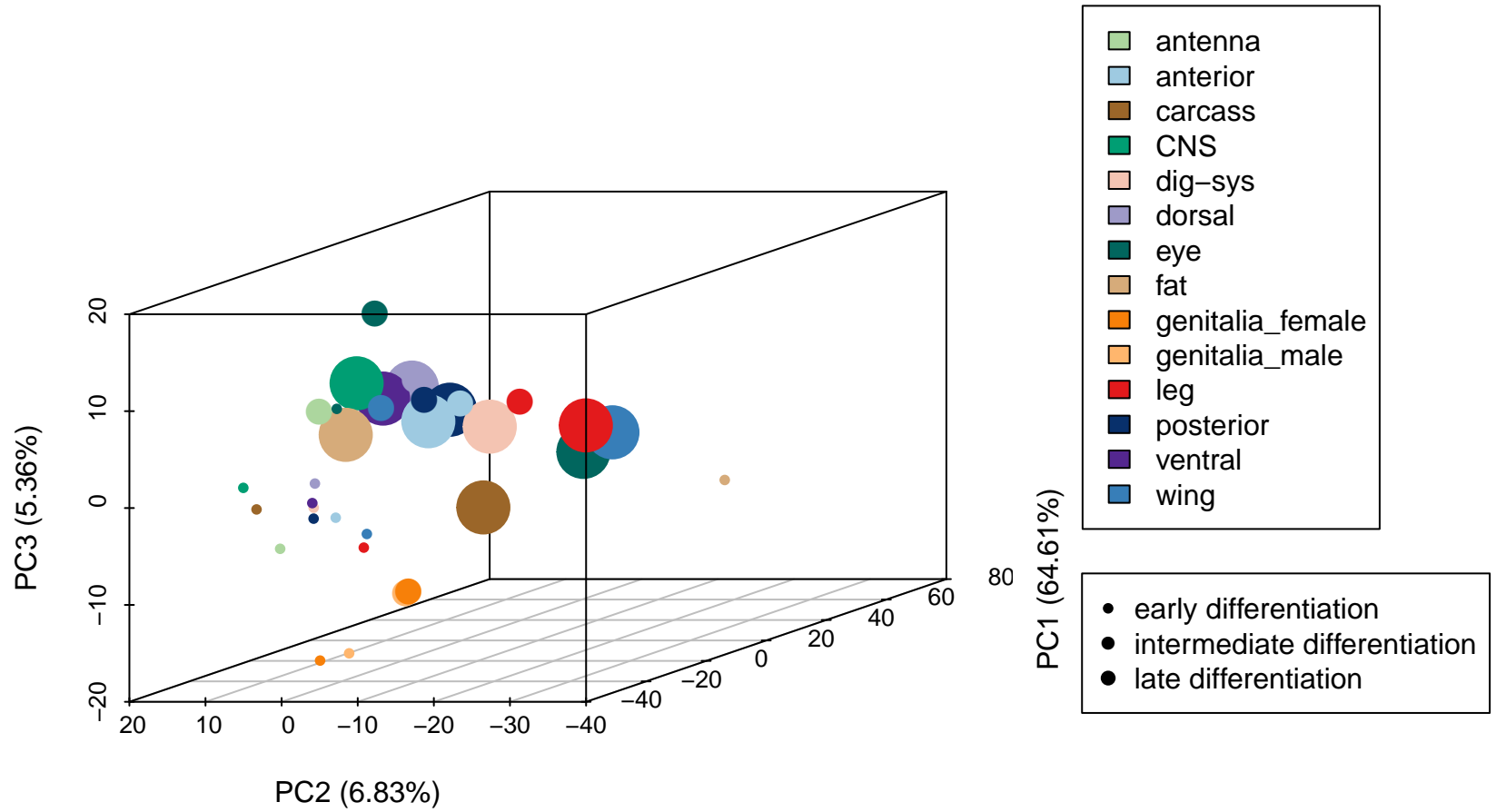
PC1 (64.61%)

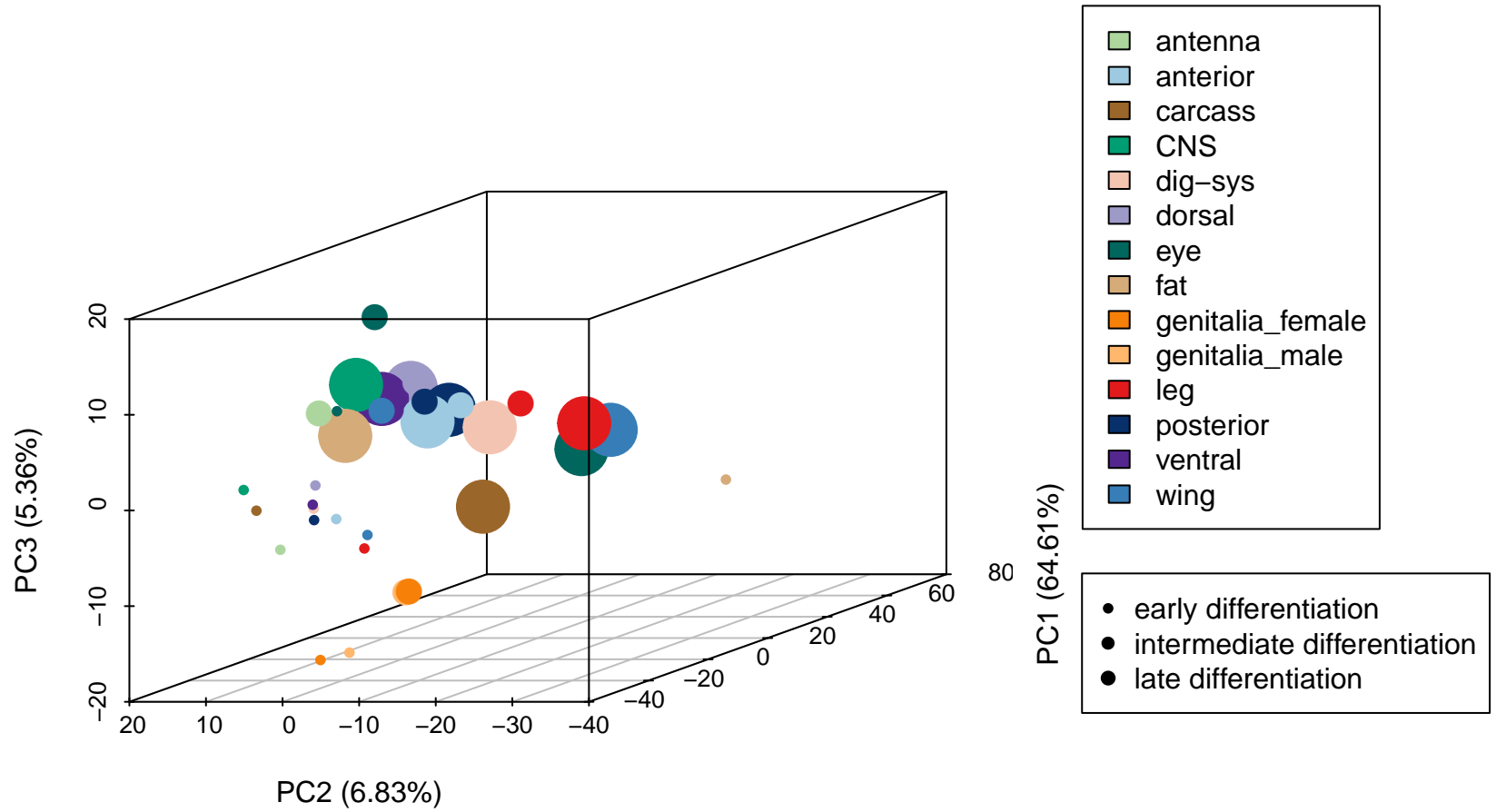
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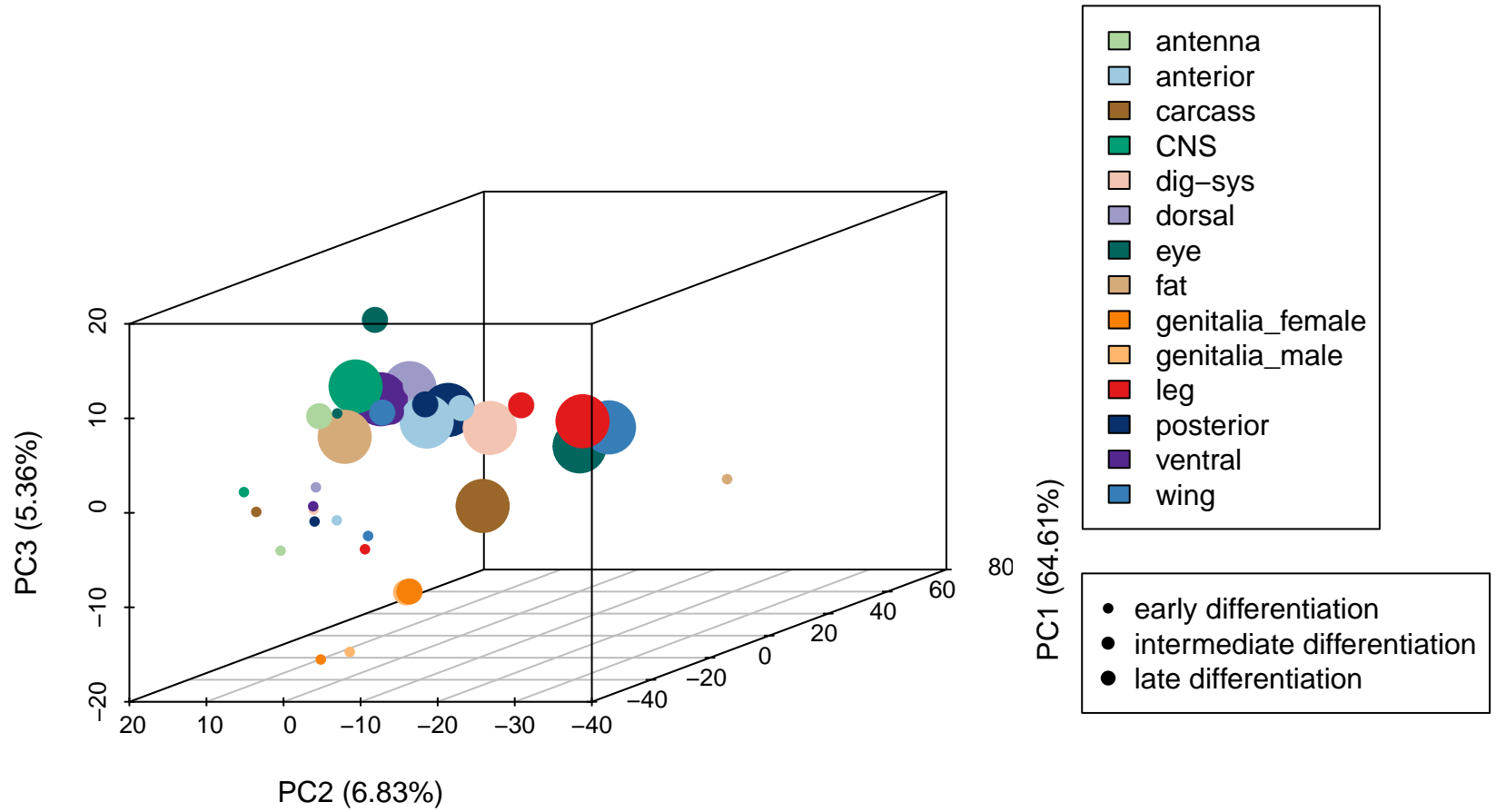


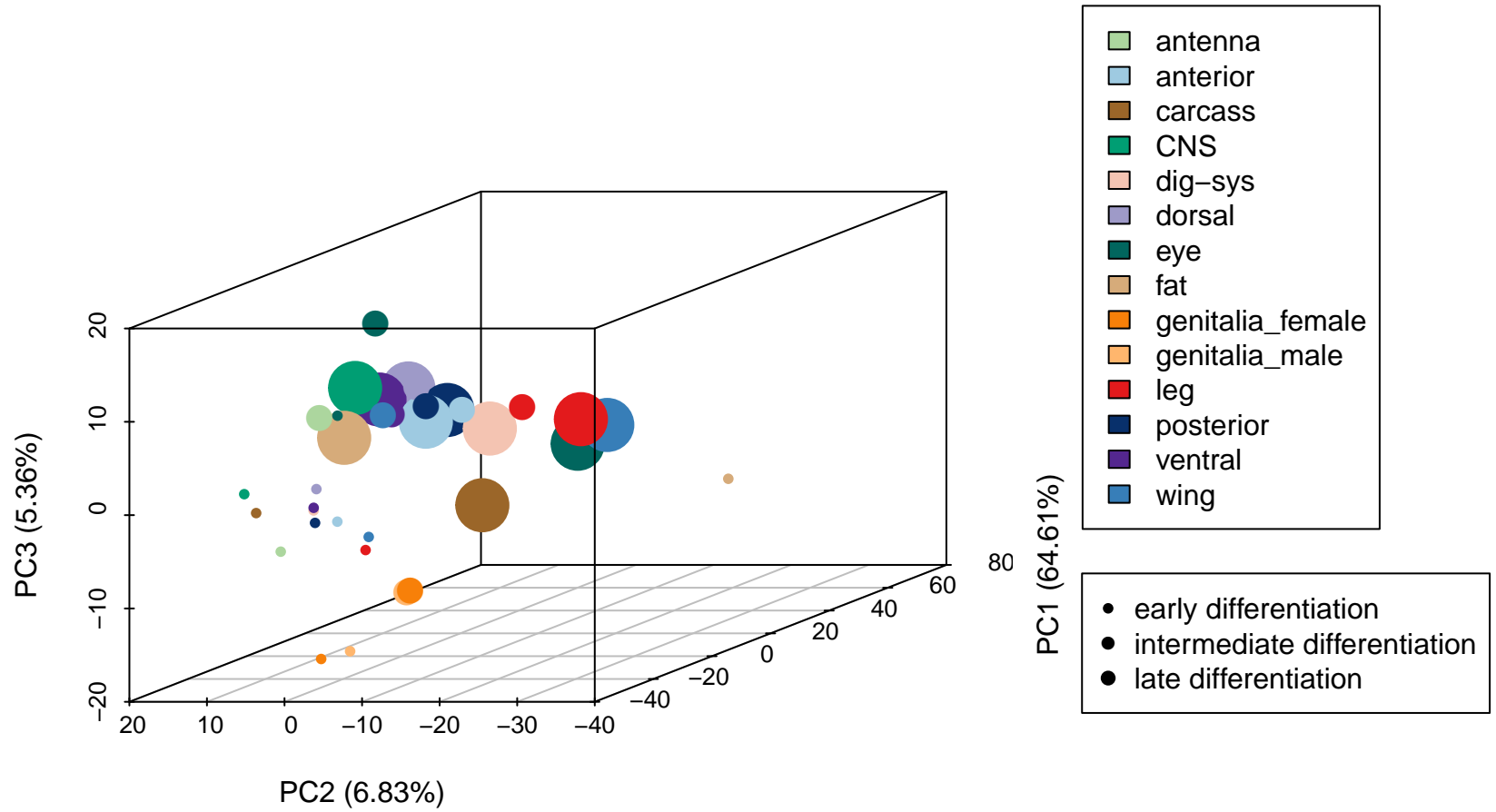


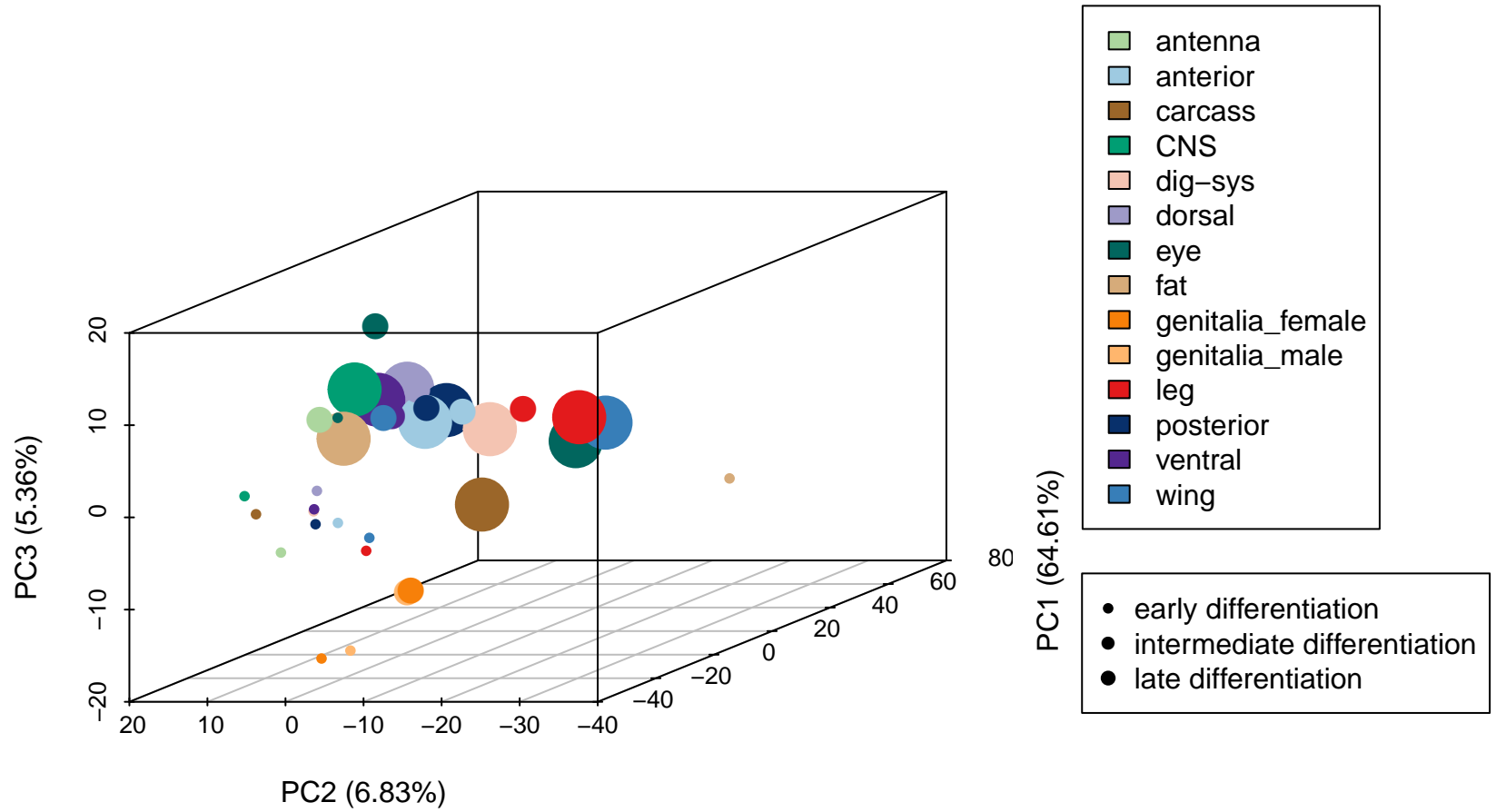


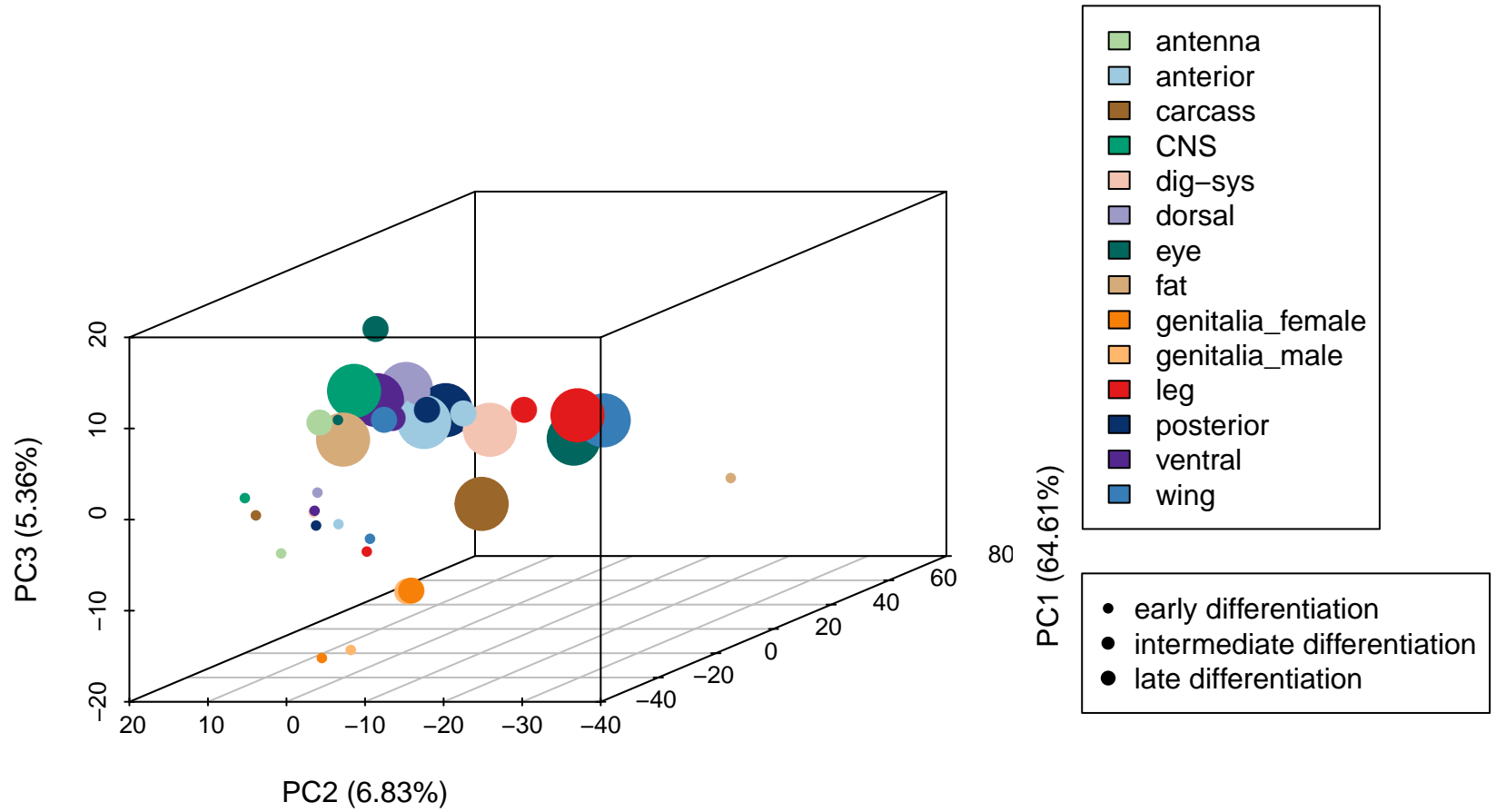


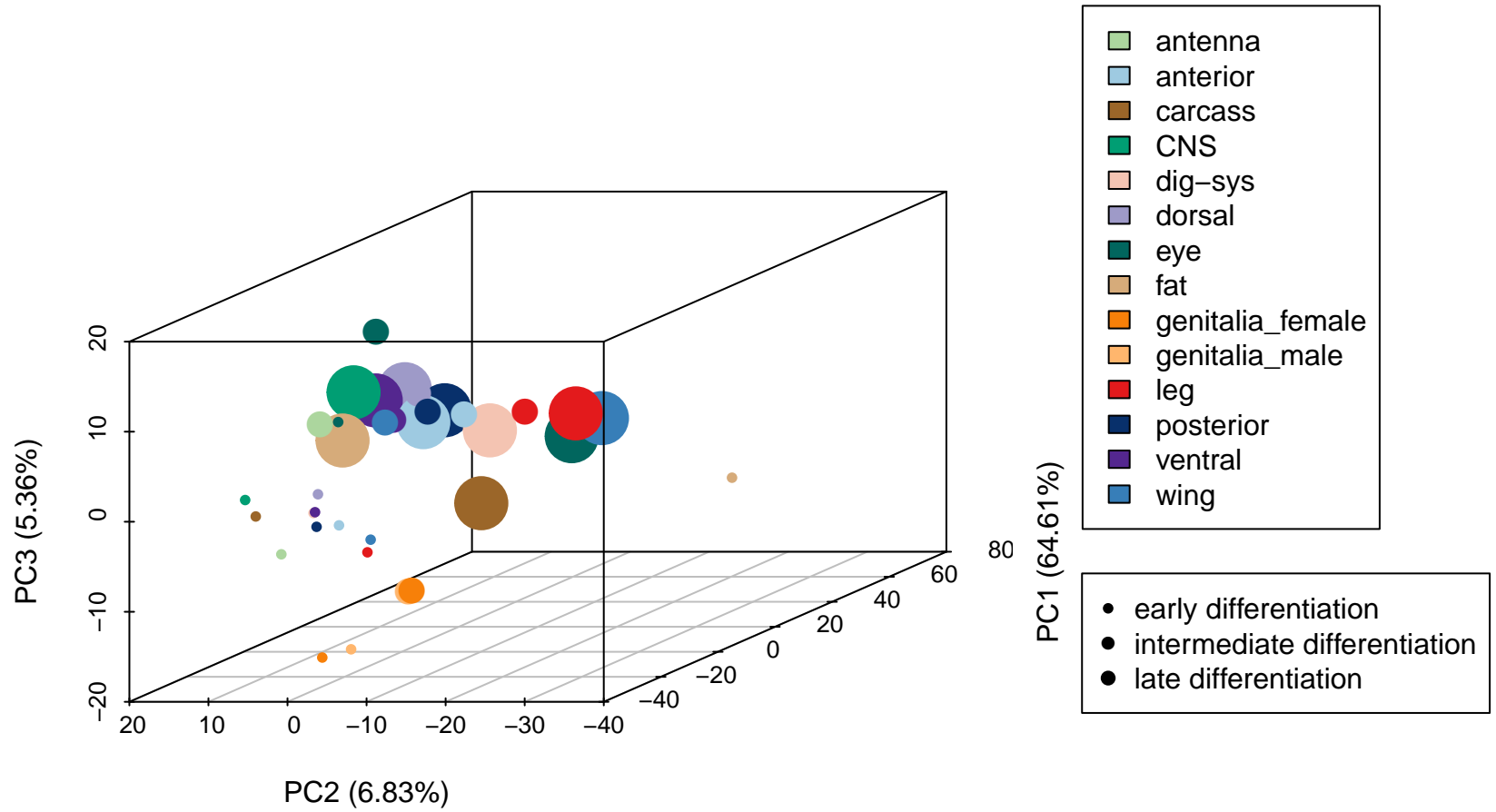


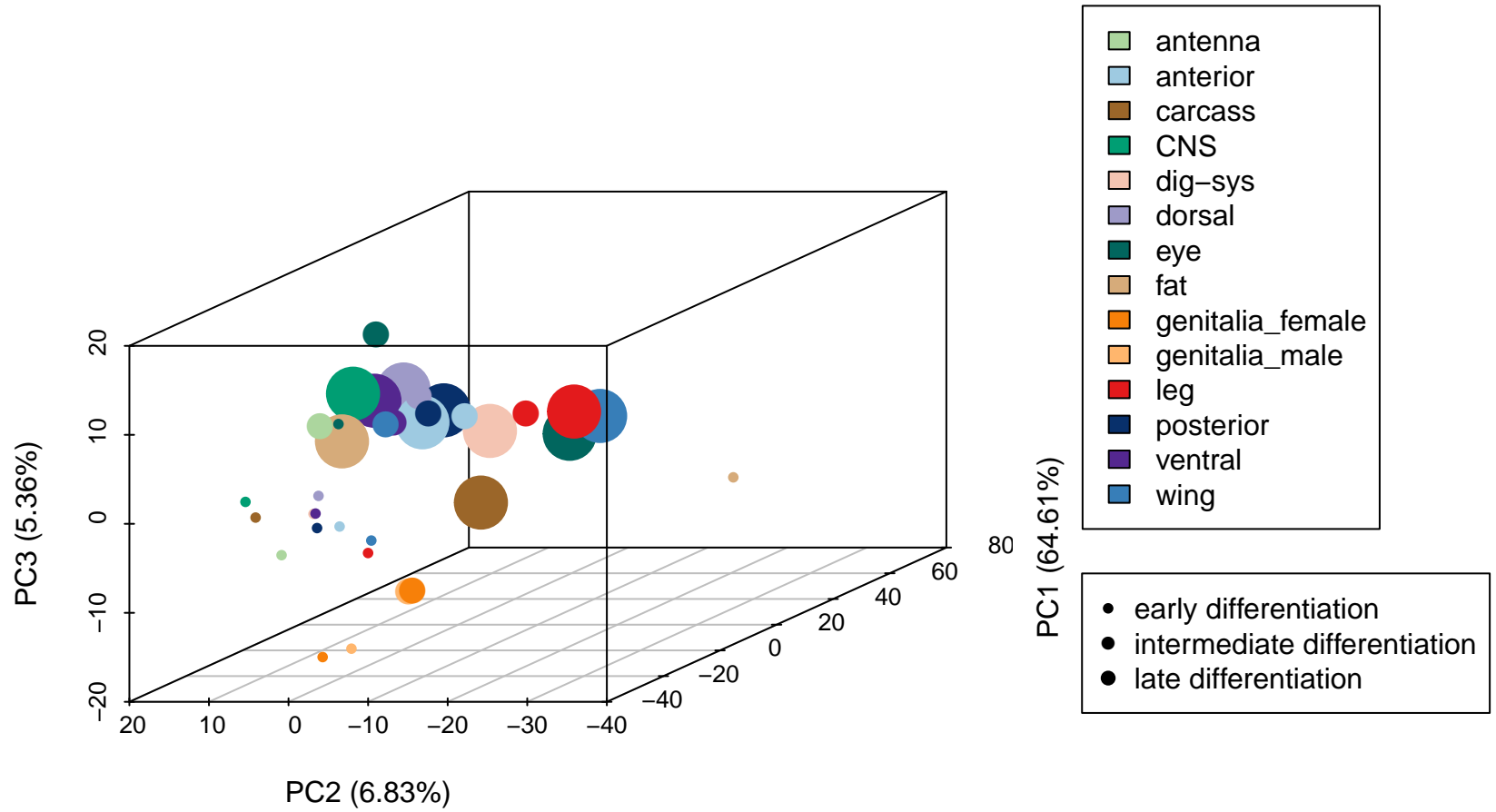


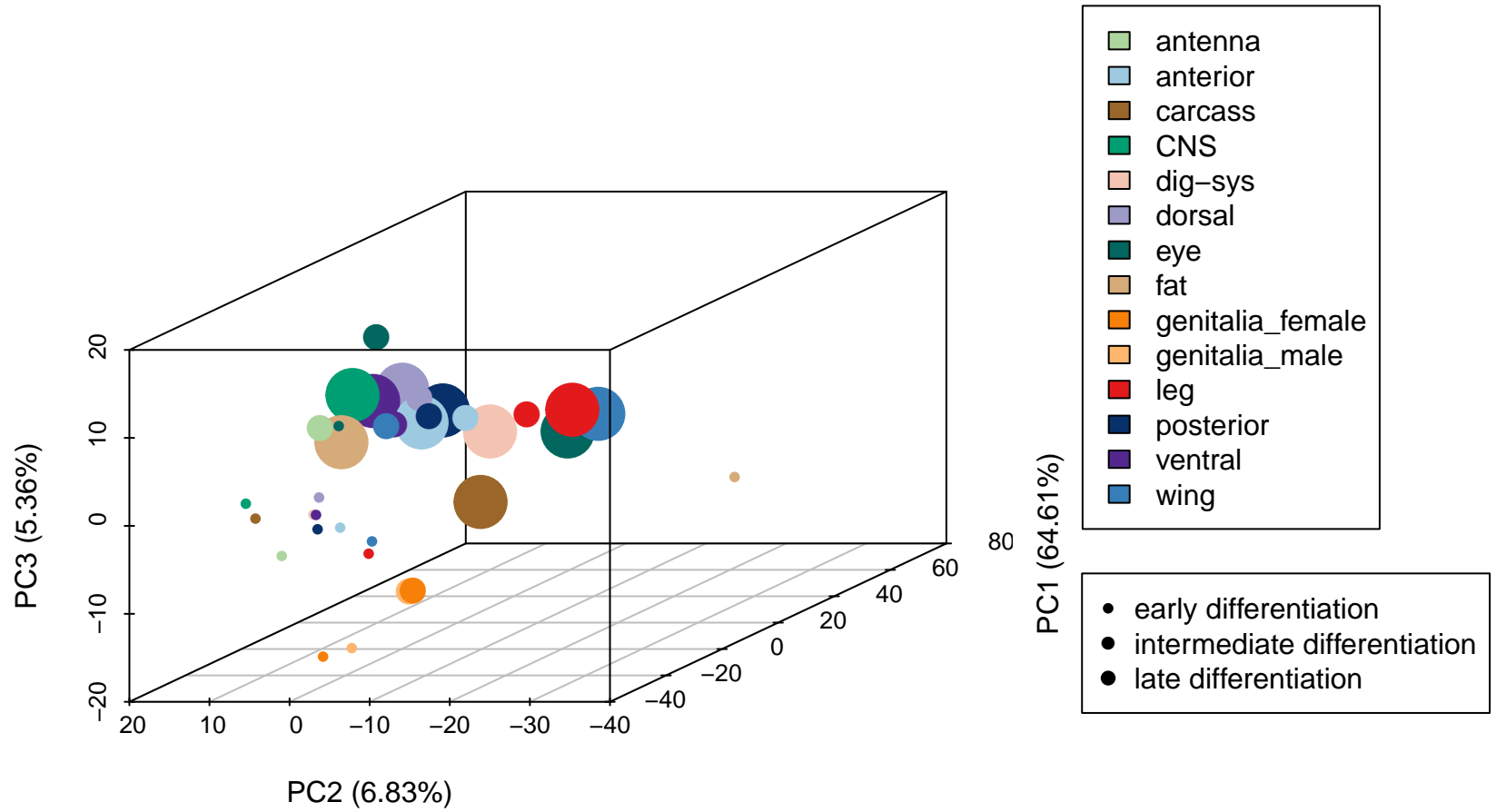


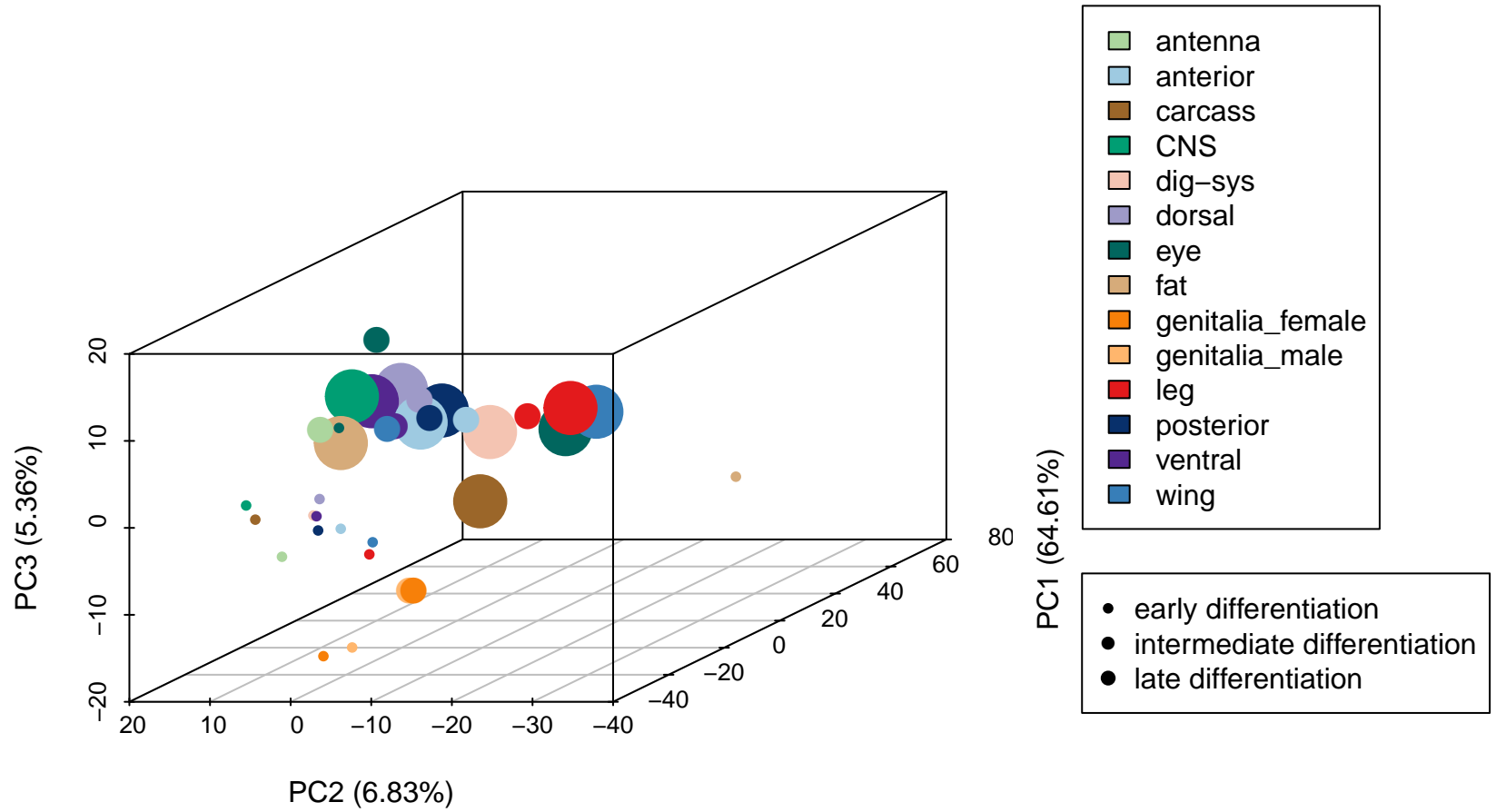


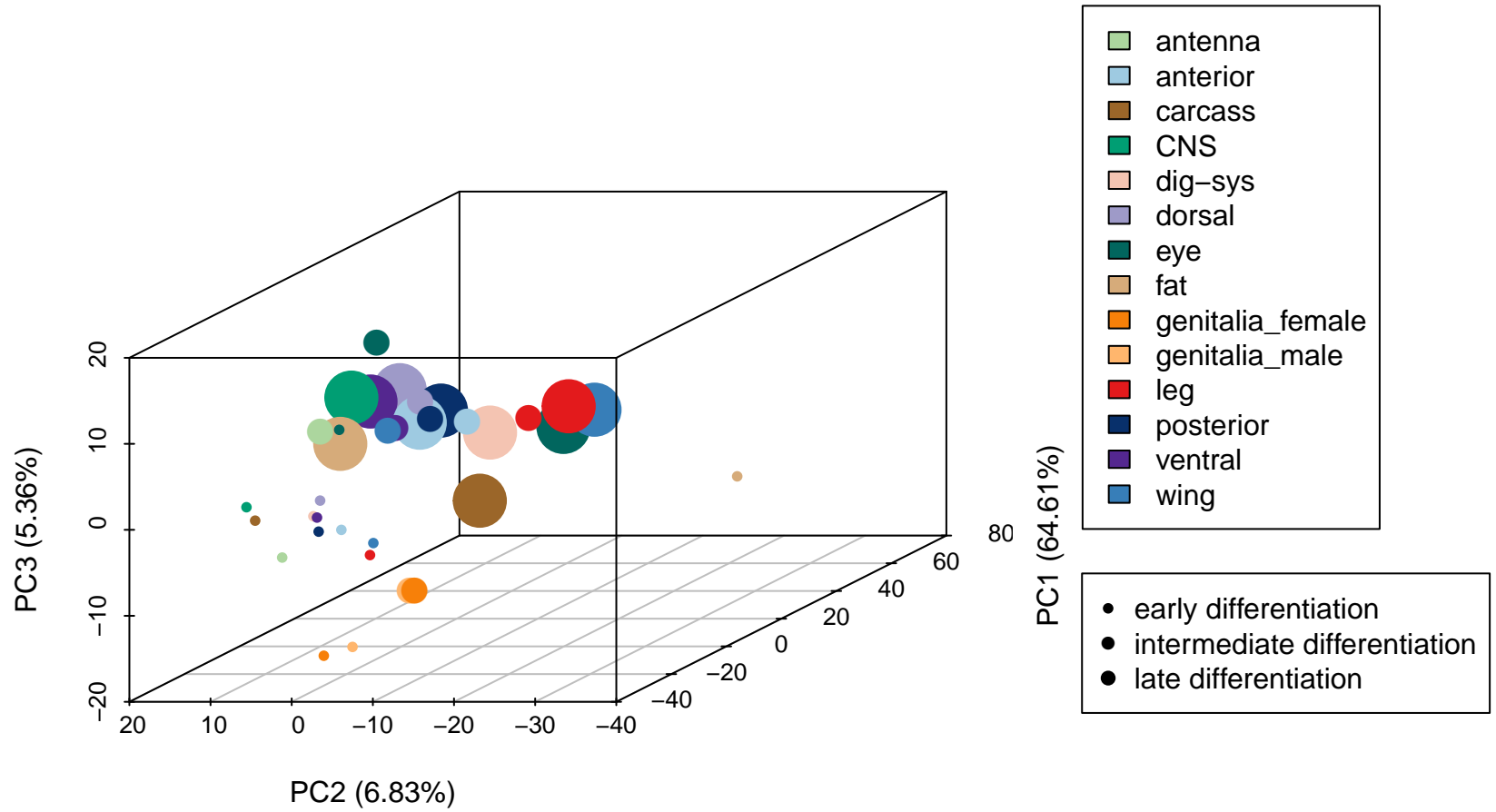


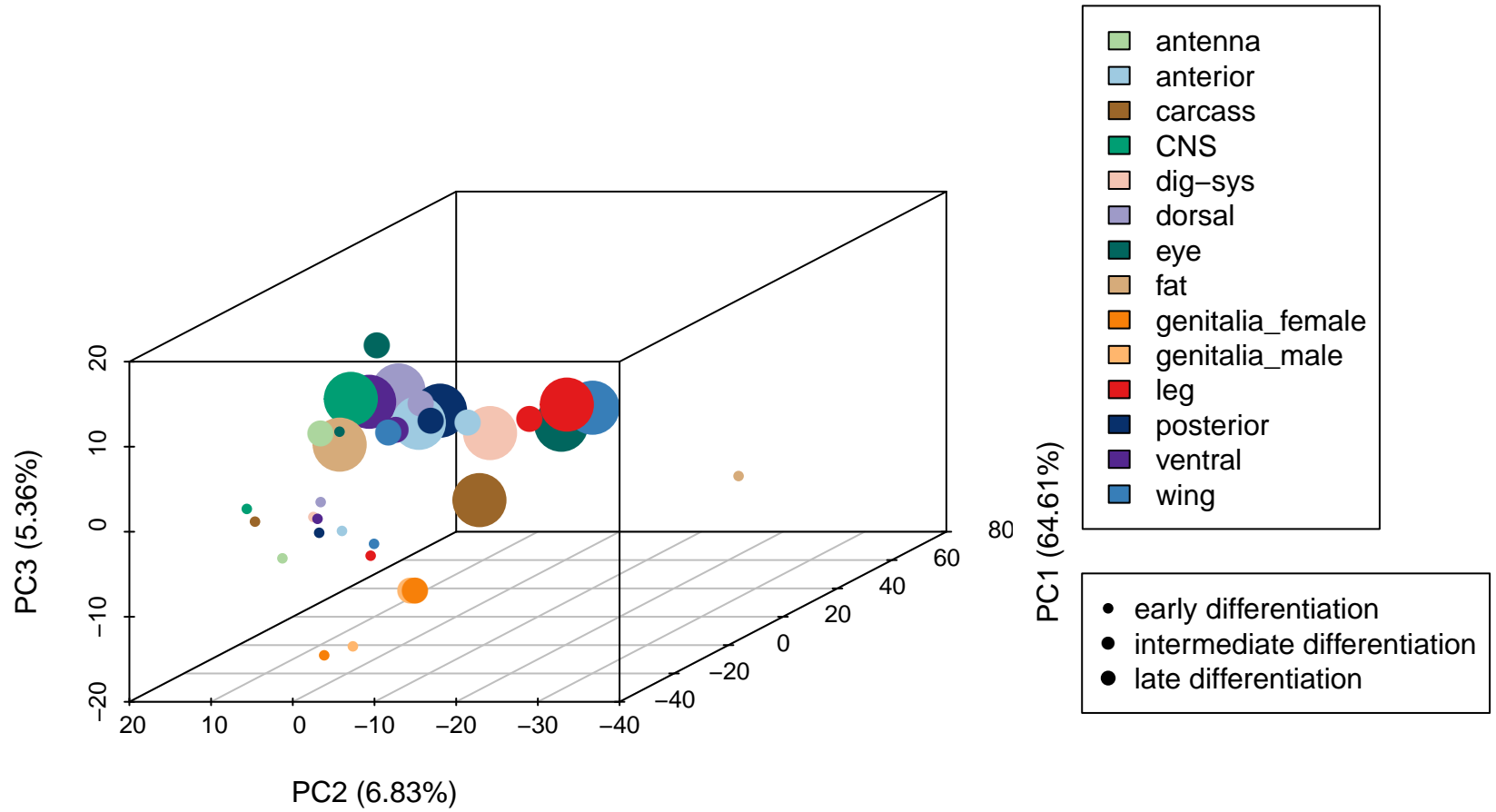


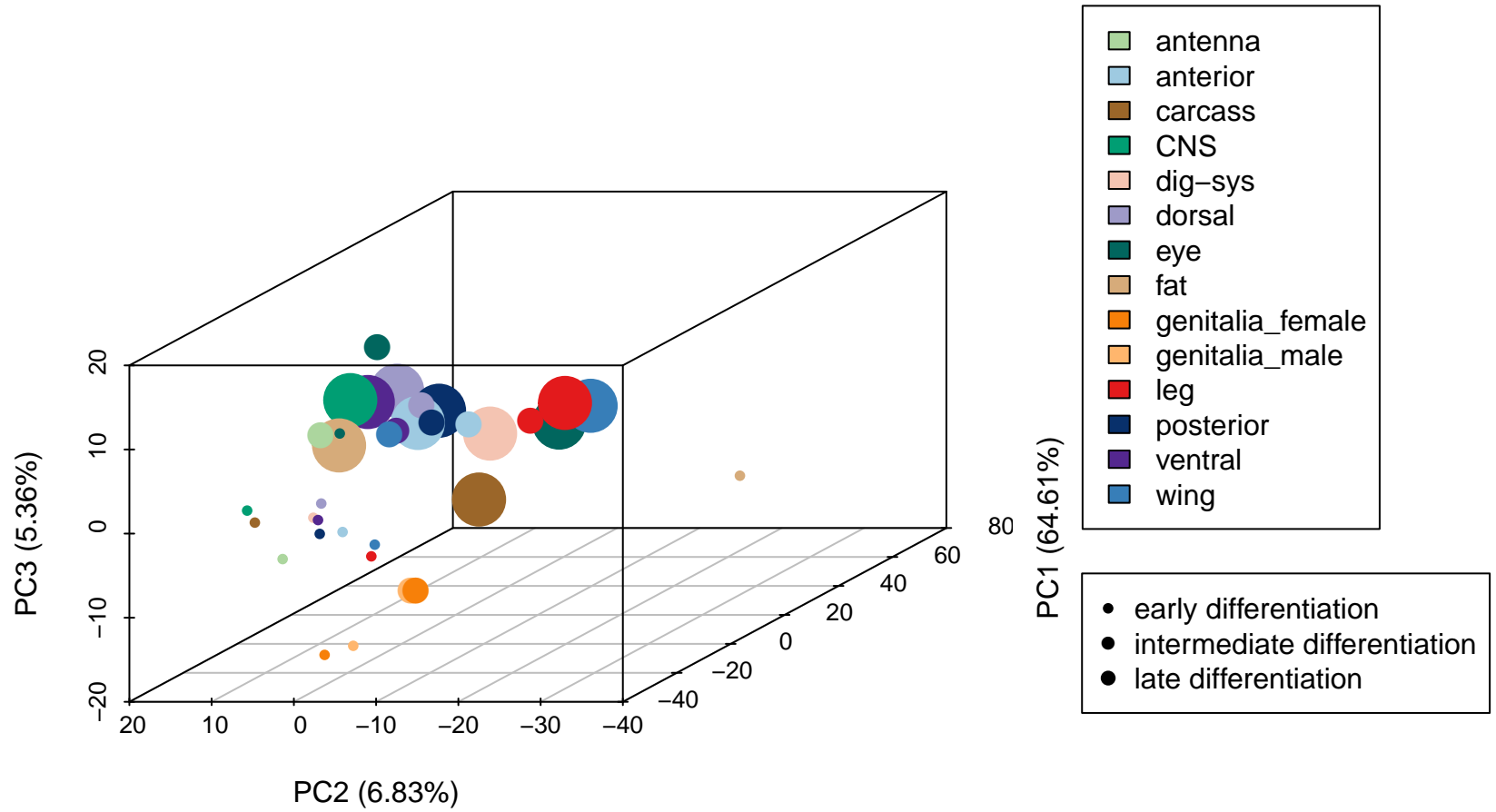


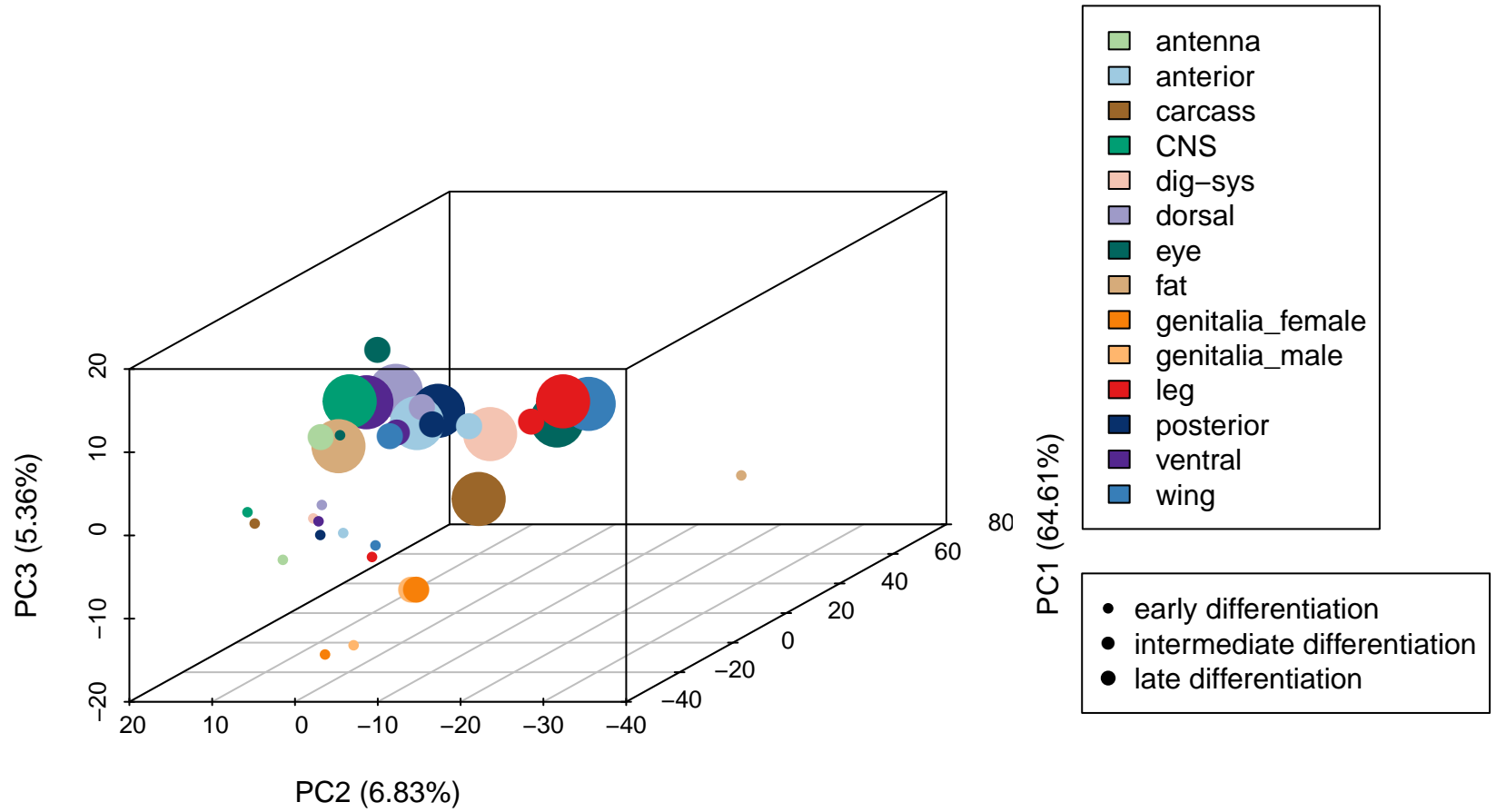


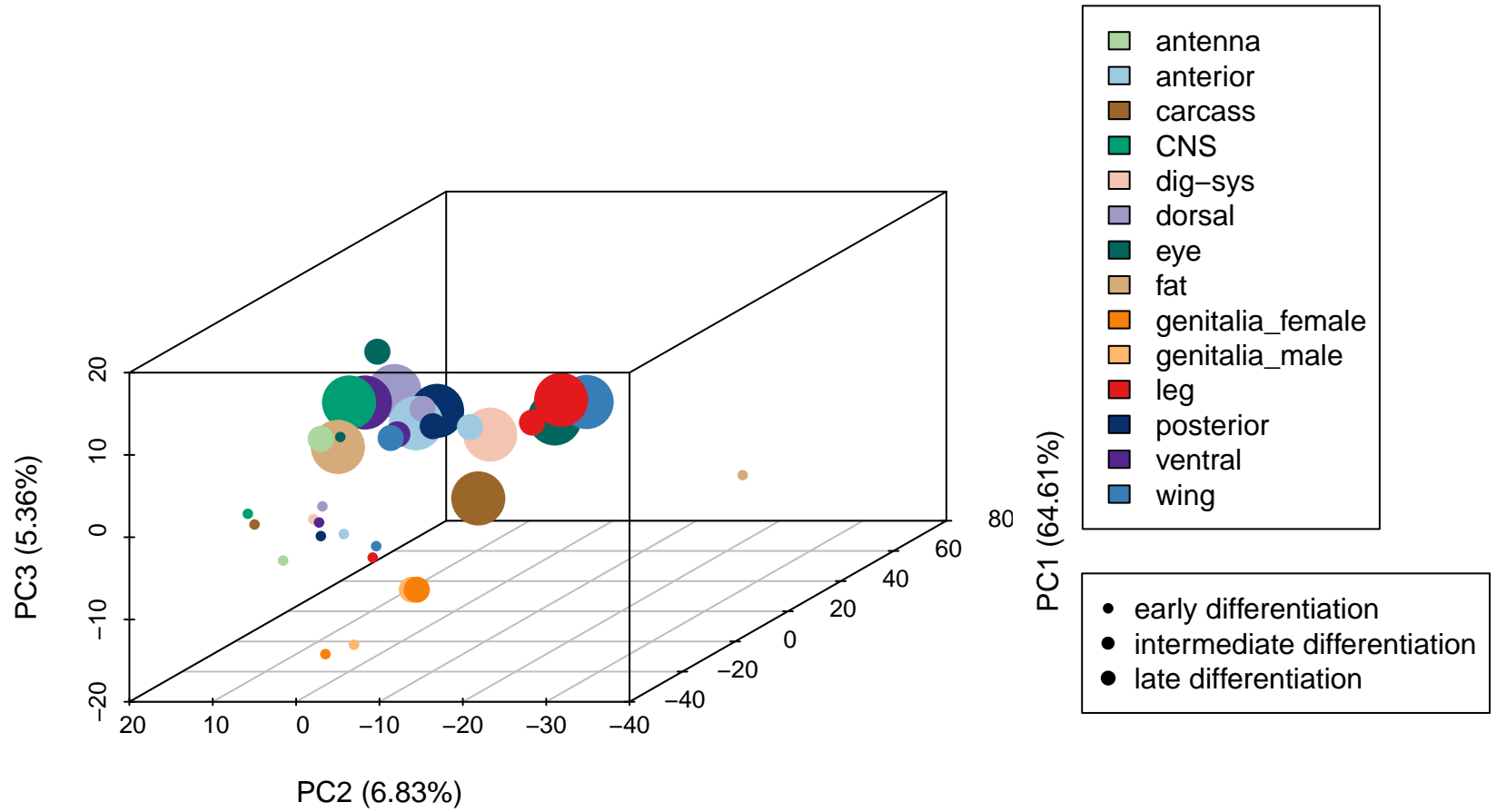


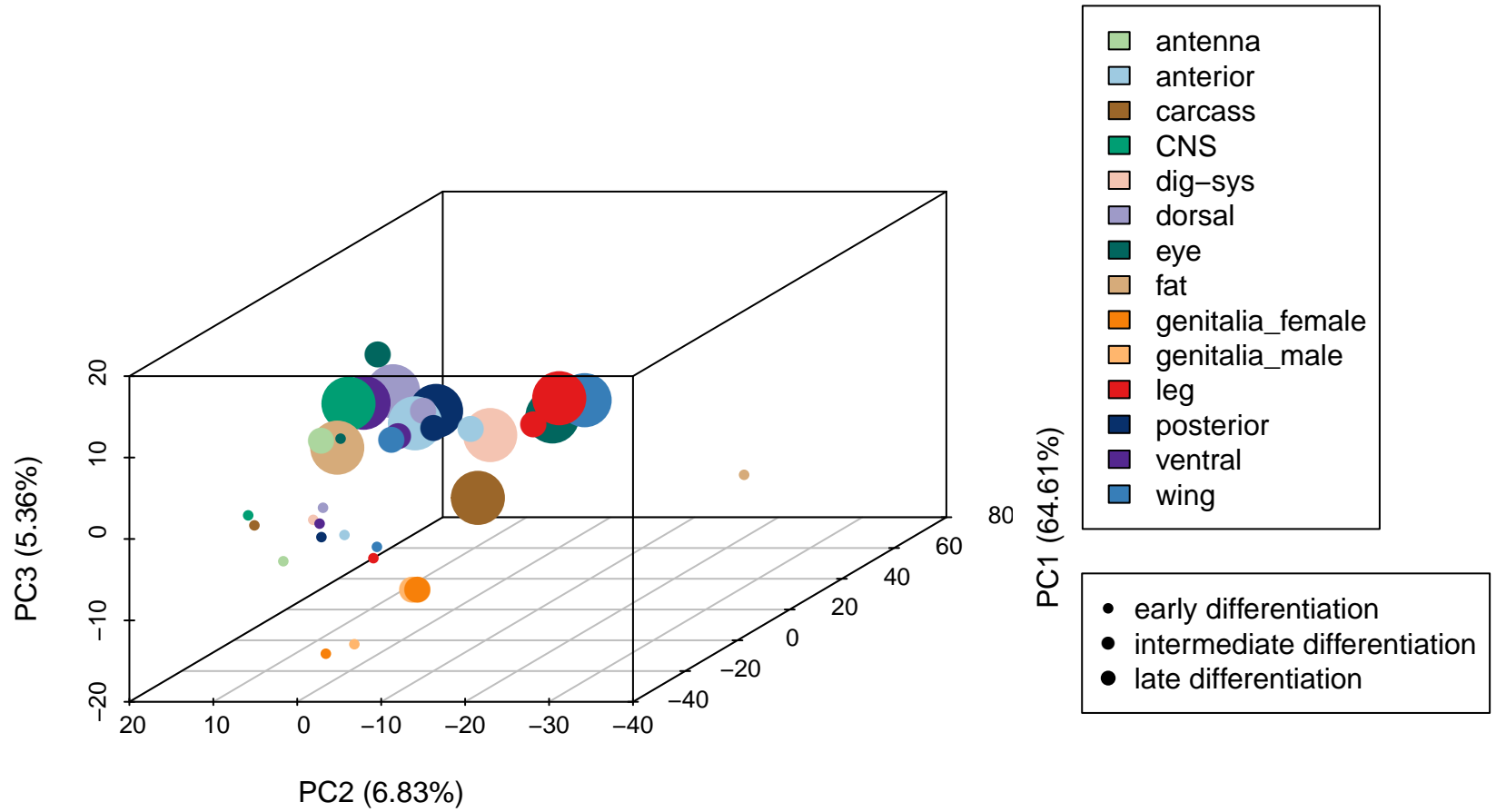


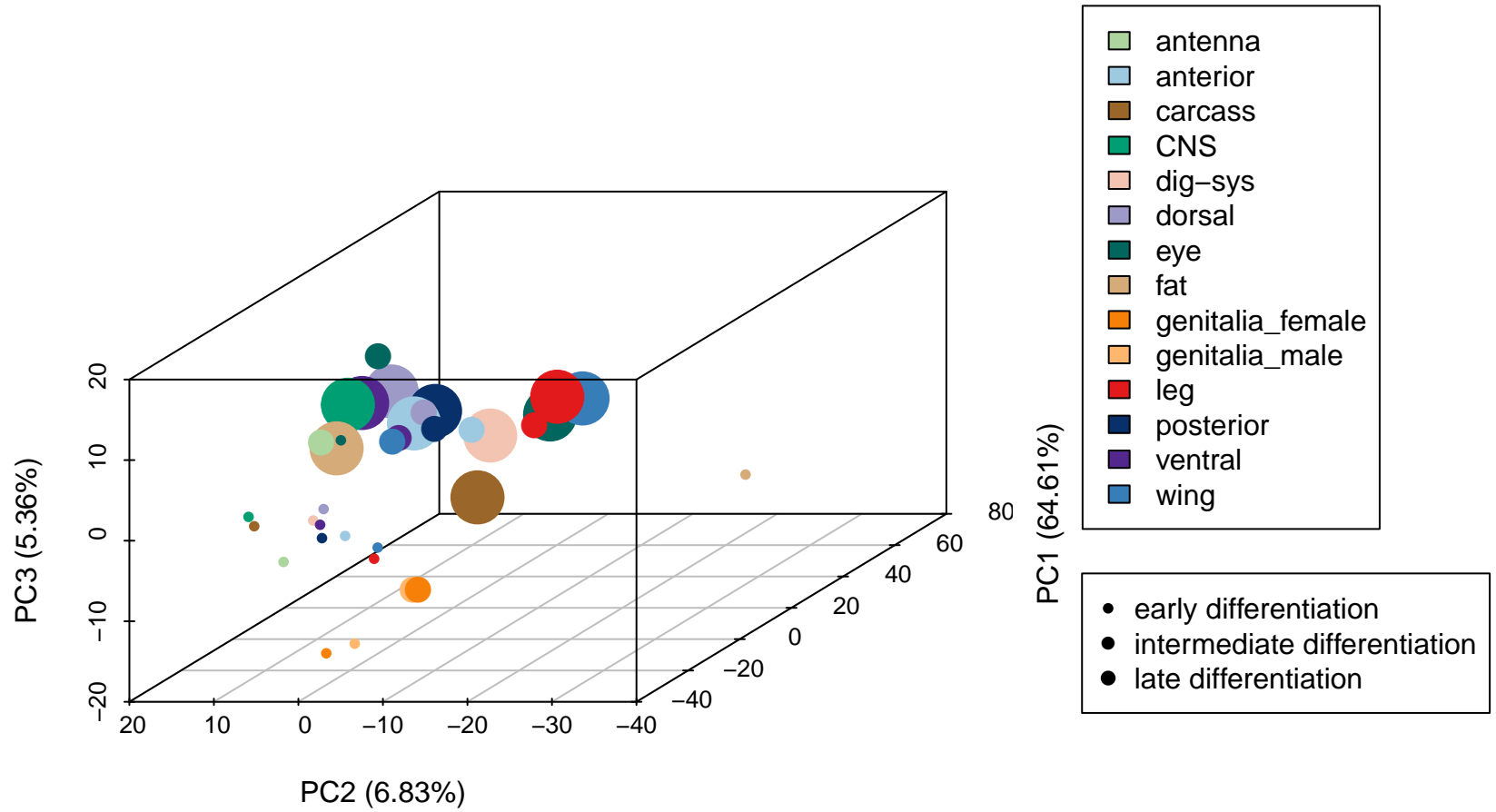








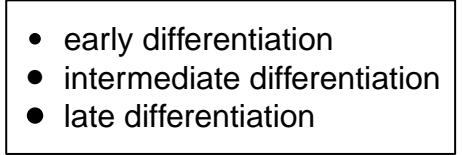
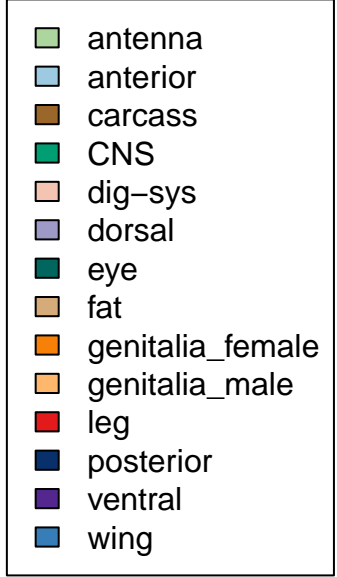
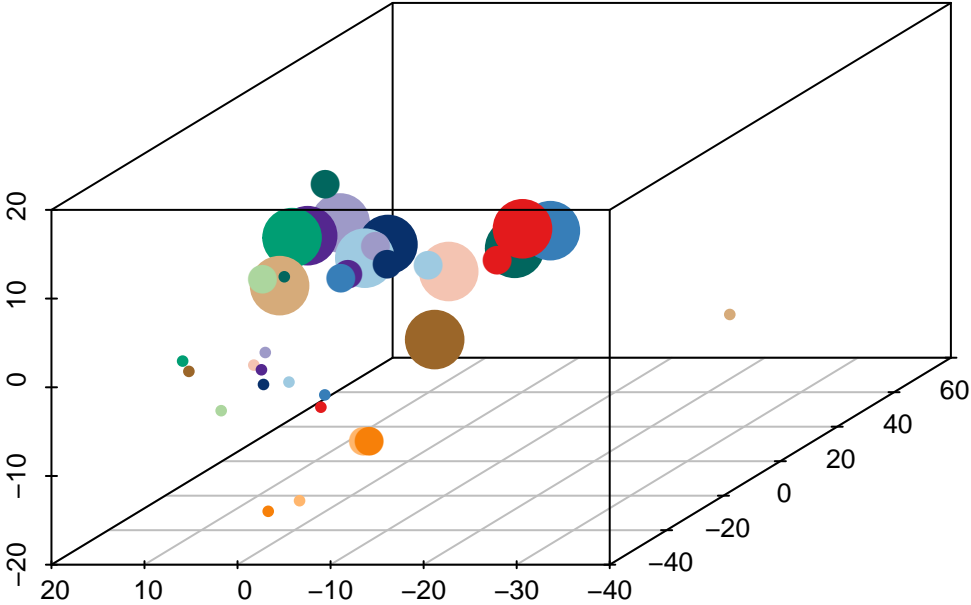


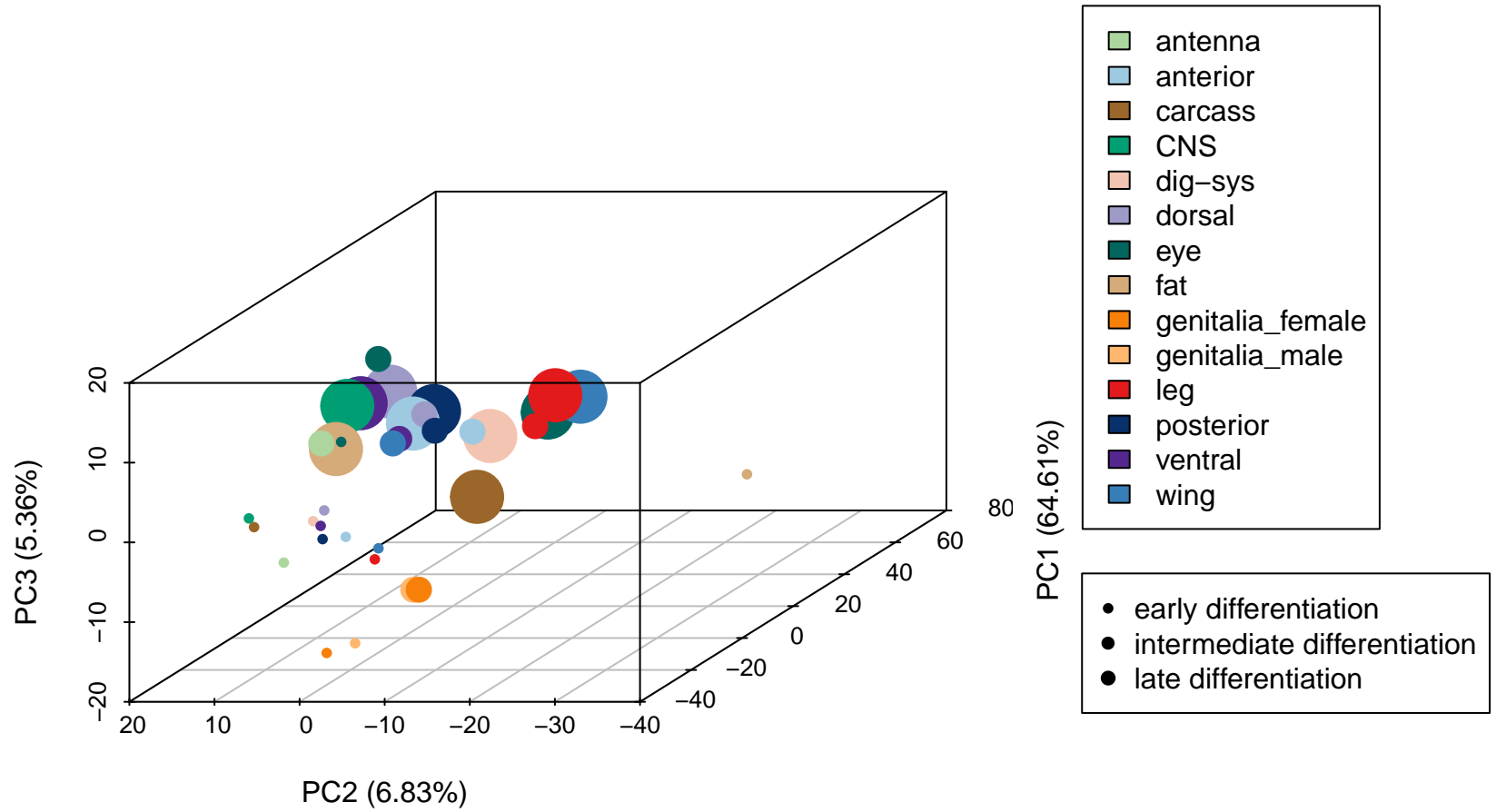


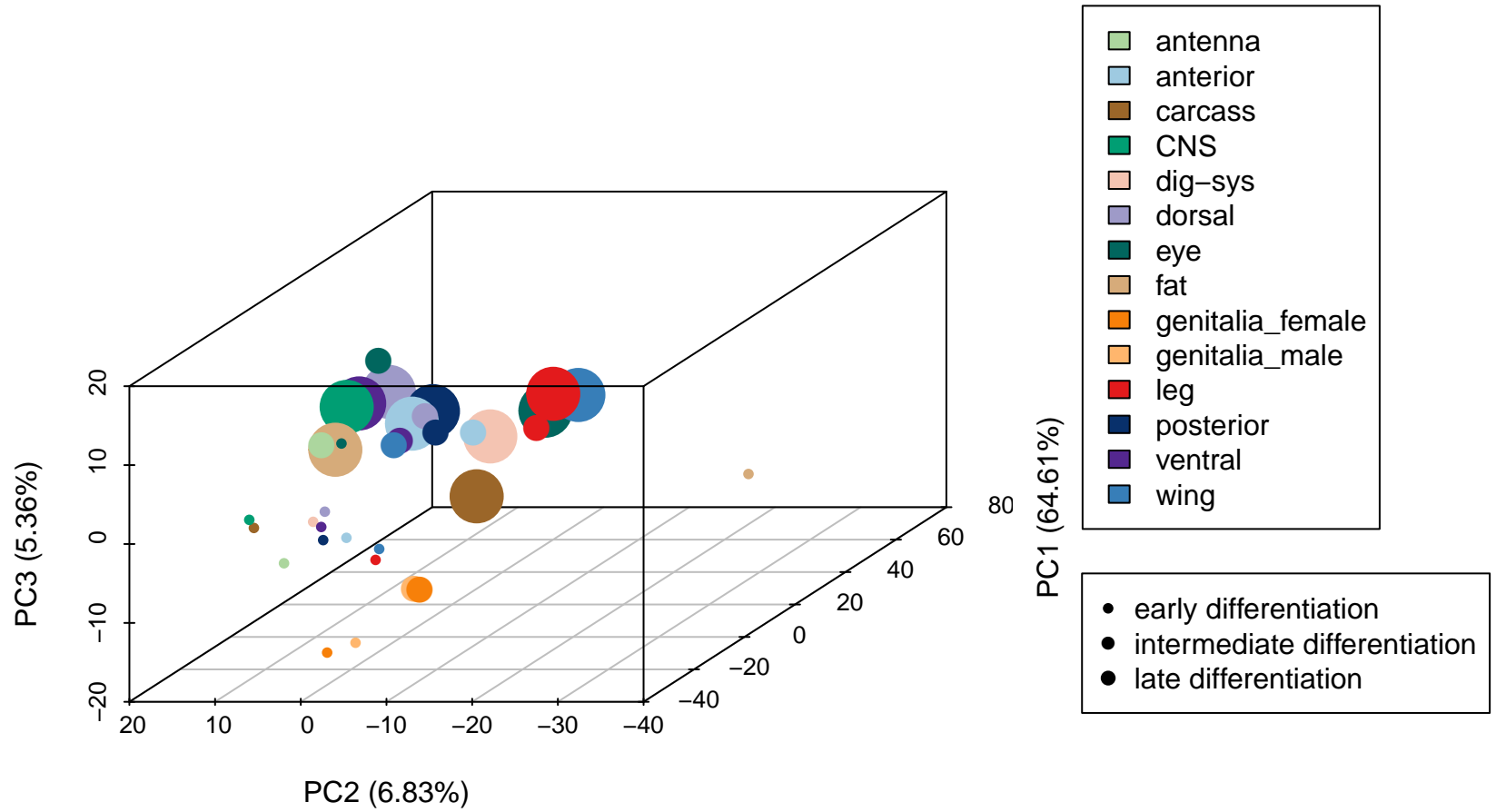
PC3 (5.36%)

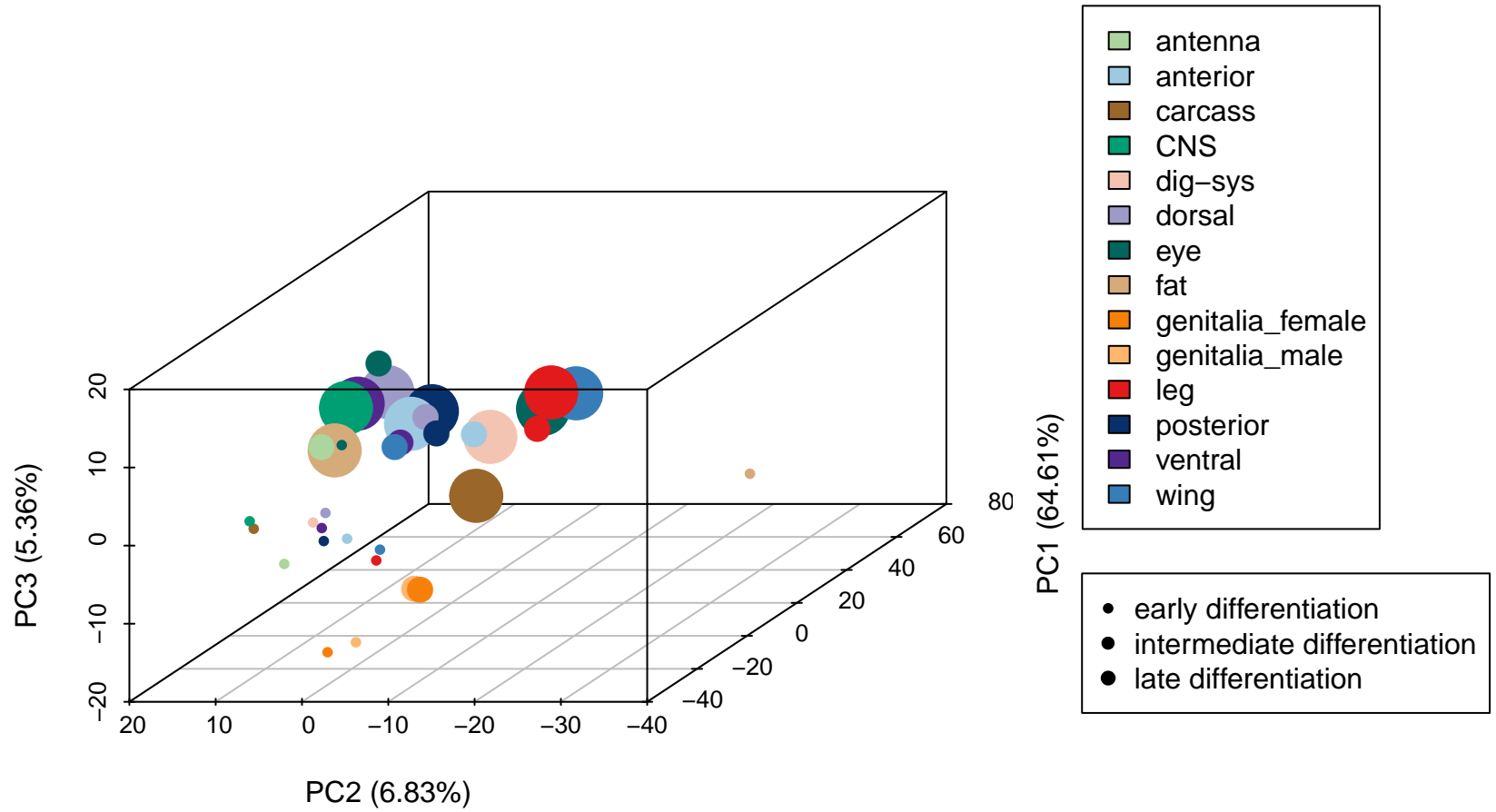
PC2 (6.83%)

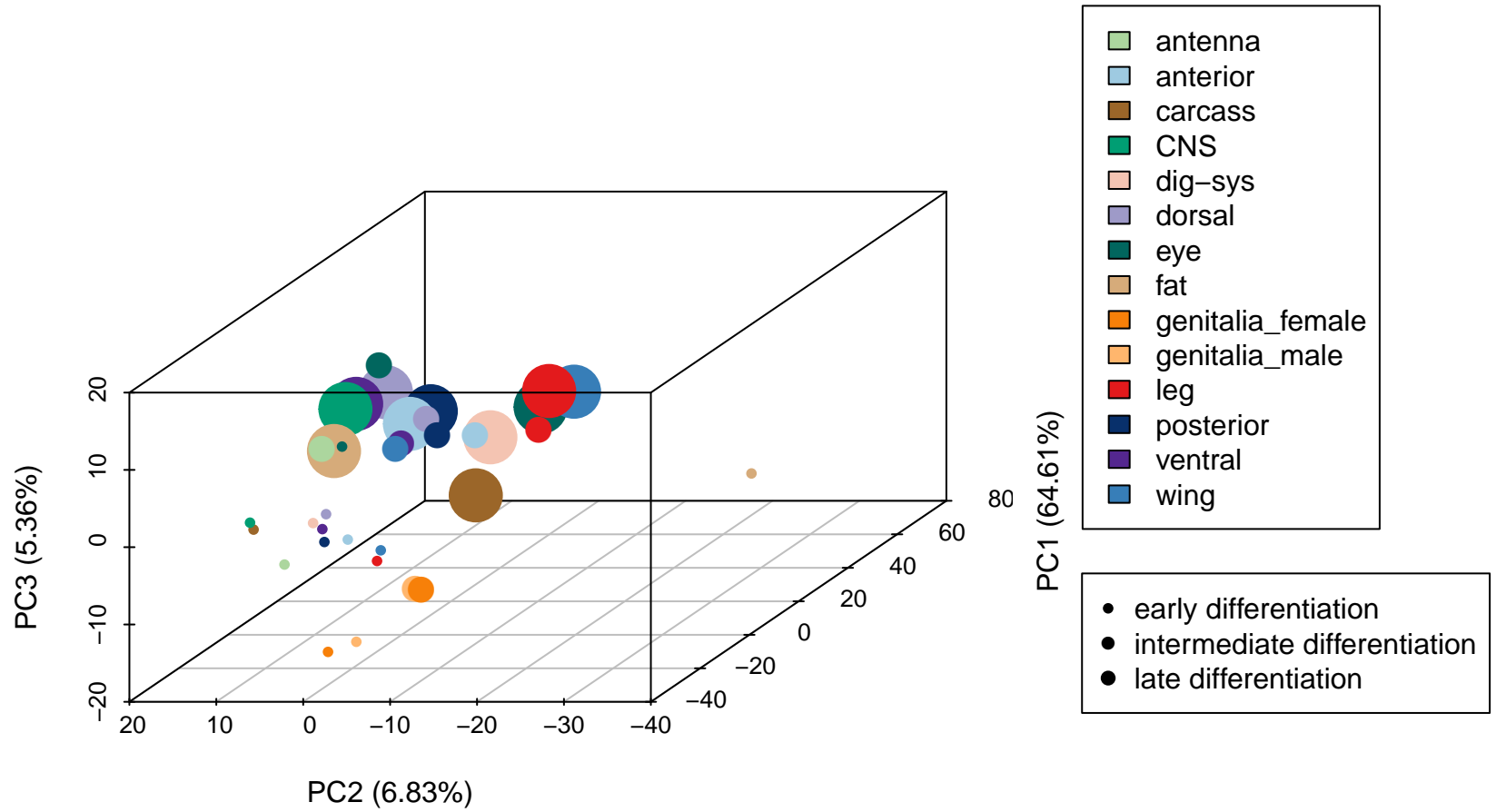
PC1 (64.61%)

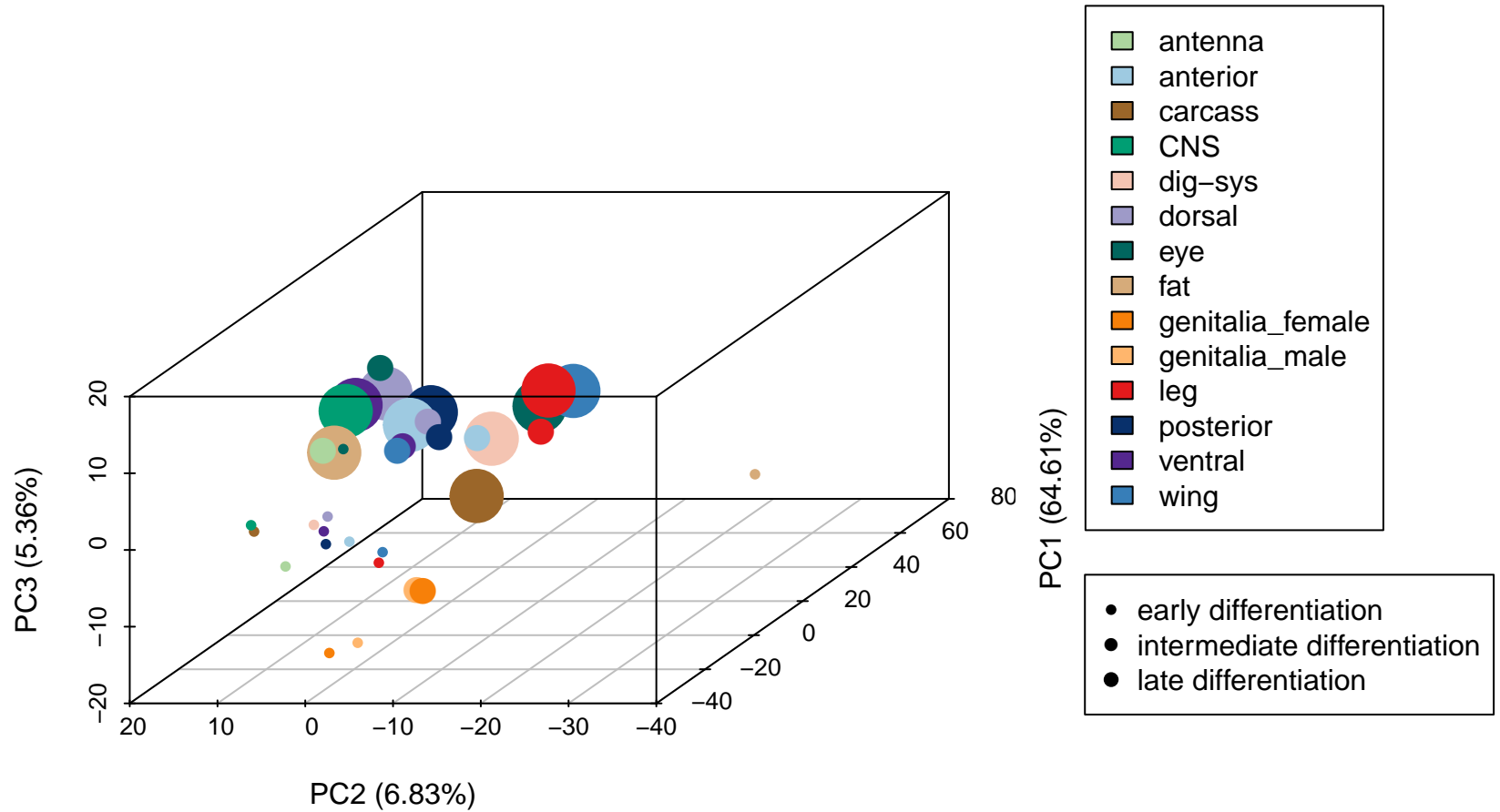


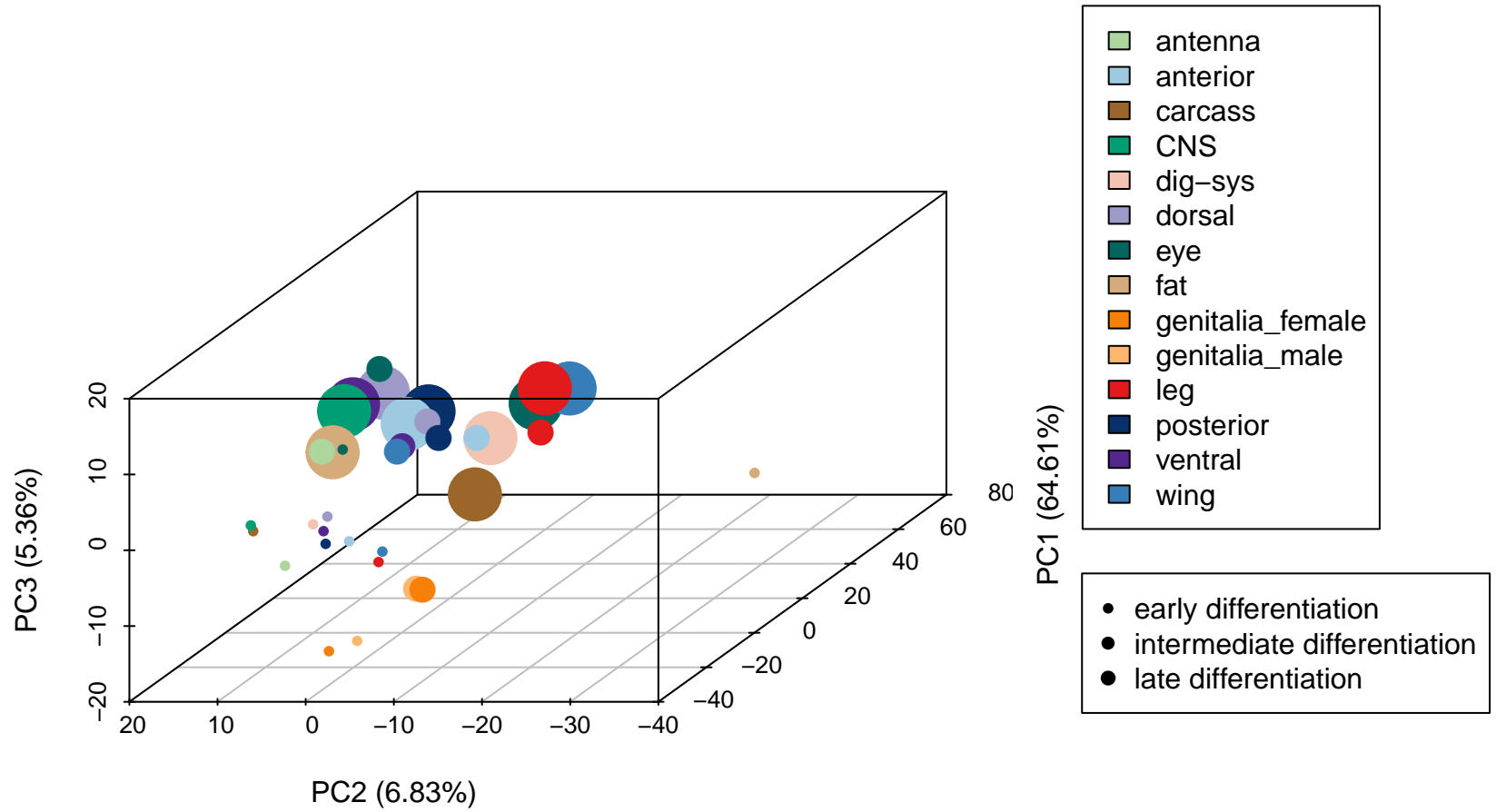


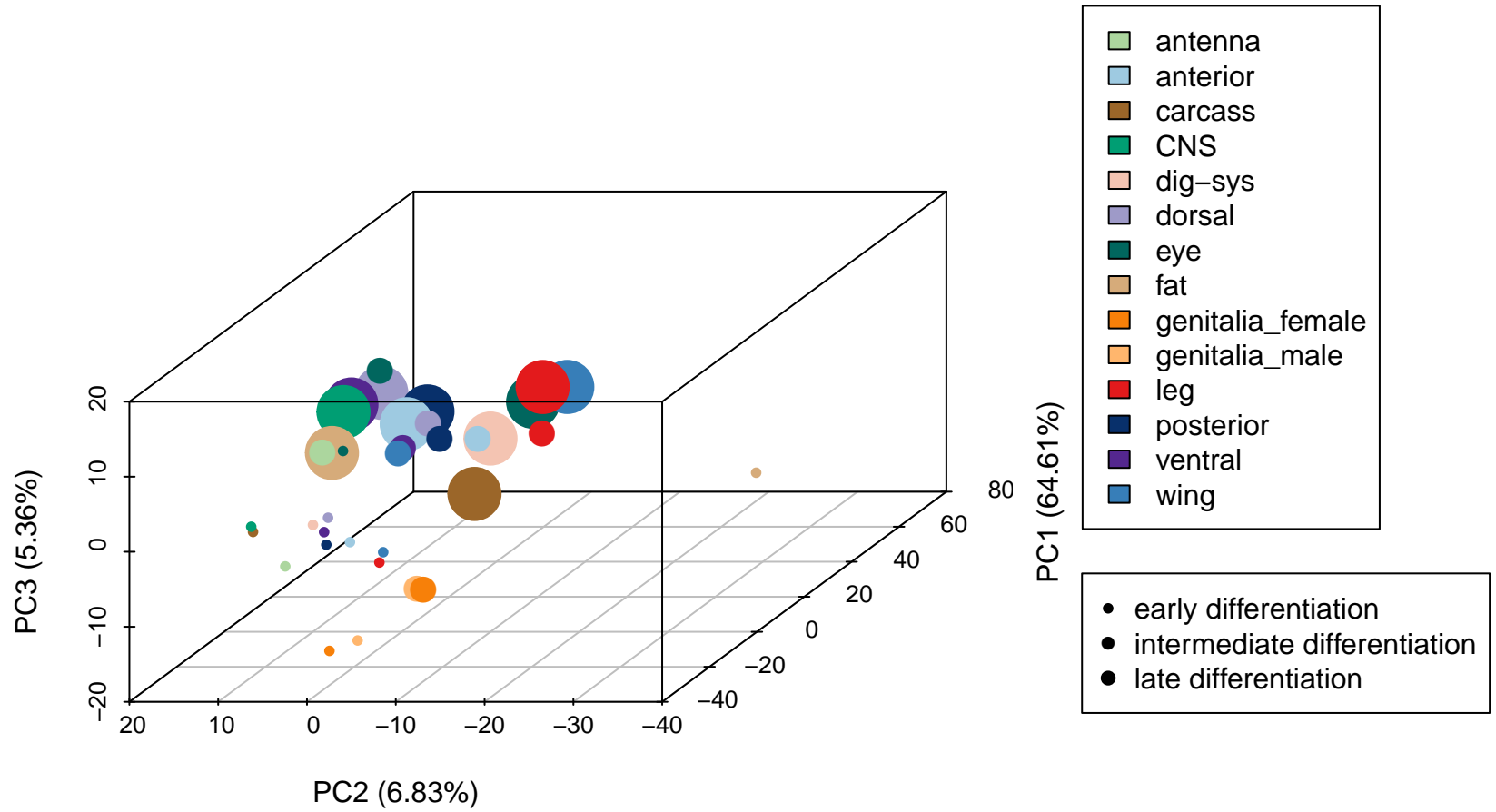


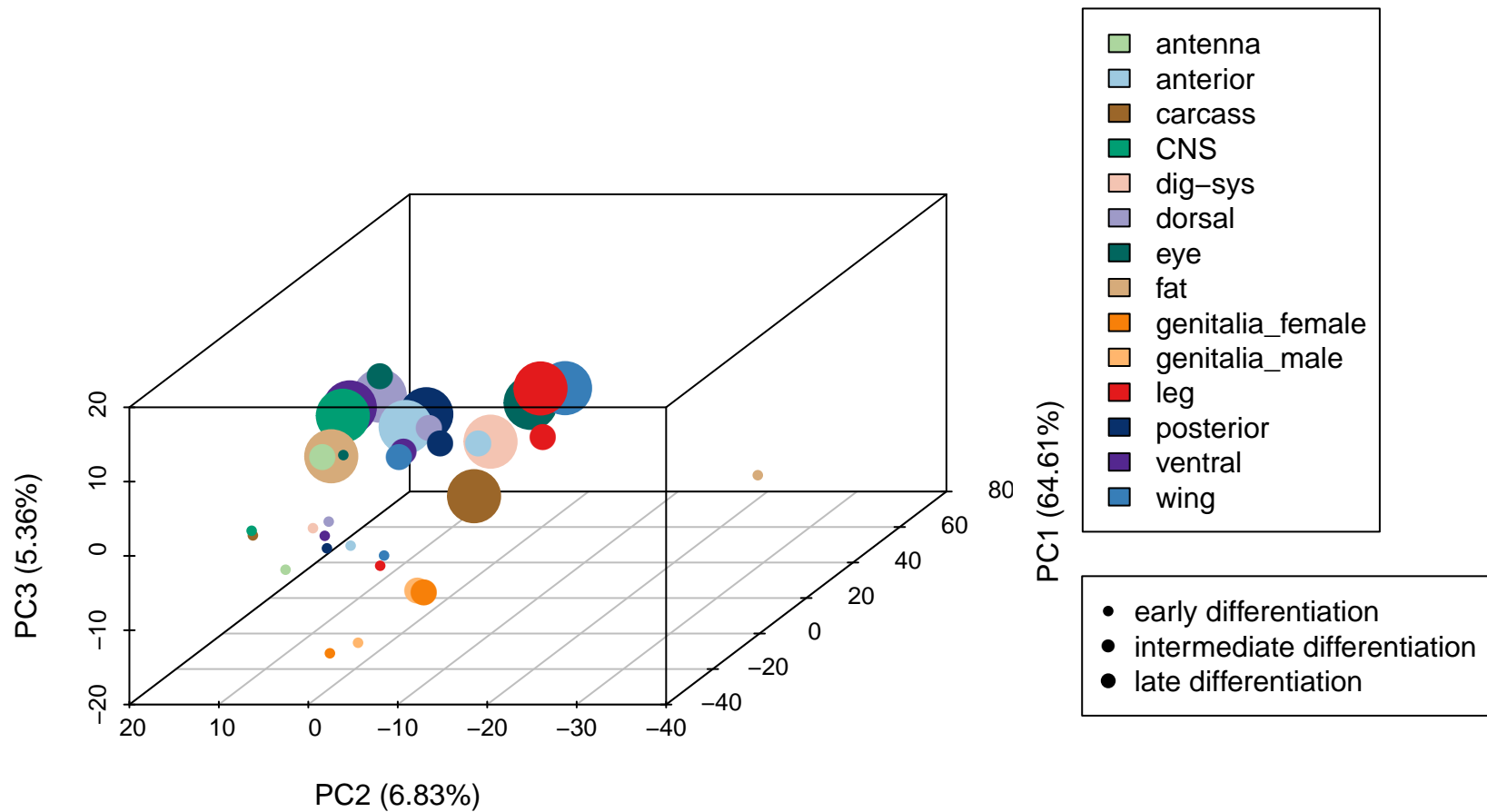


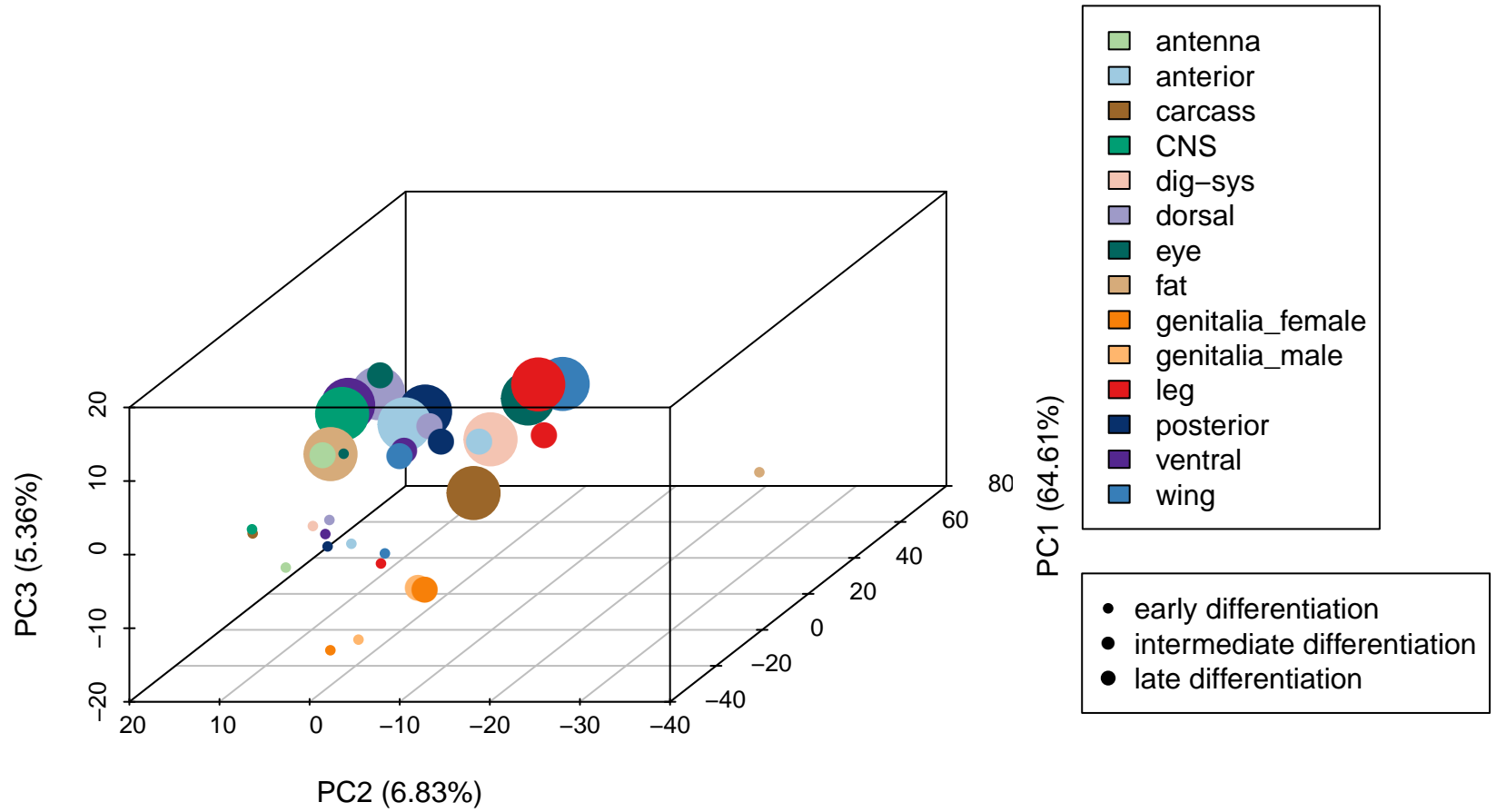


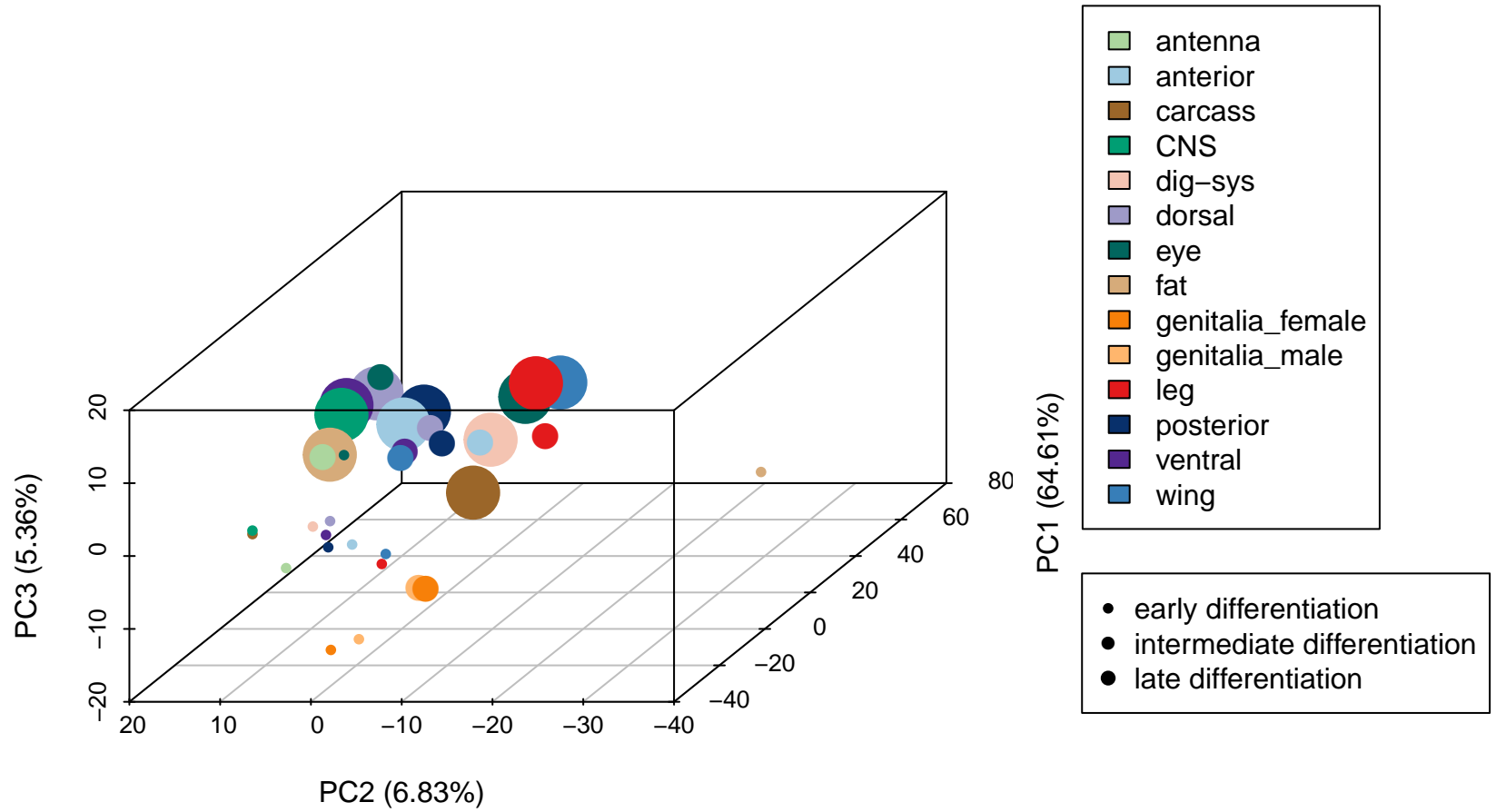


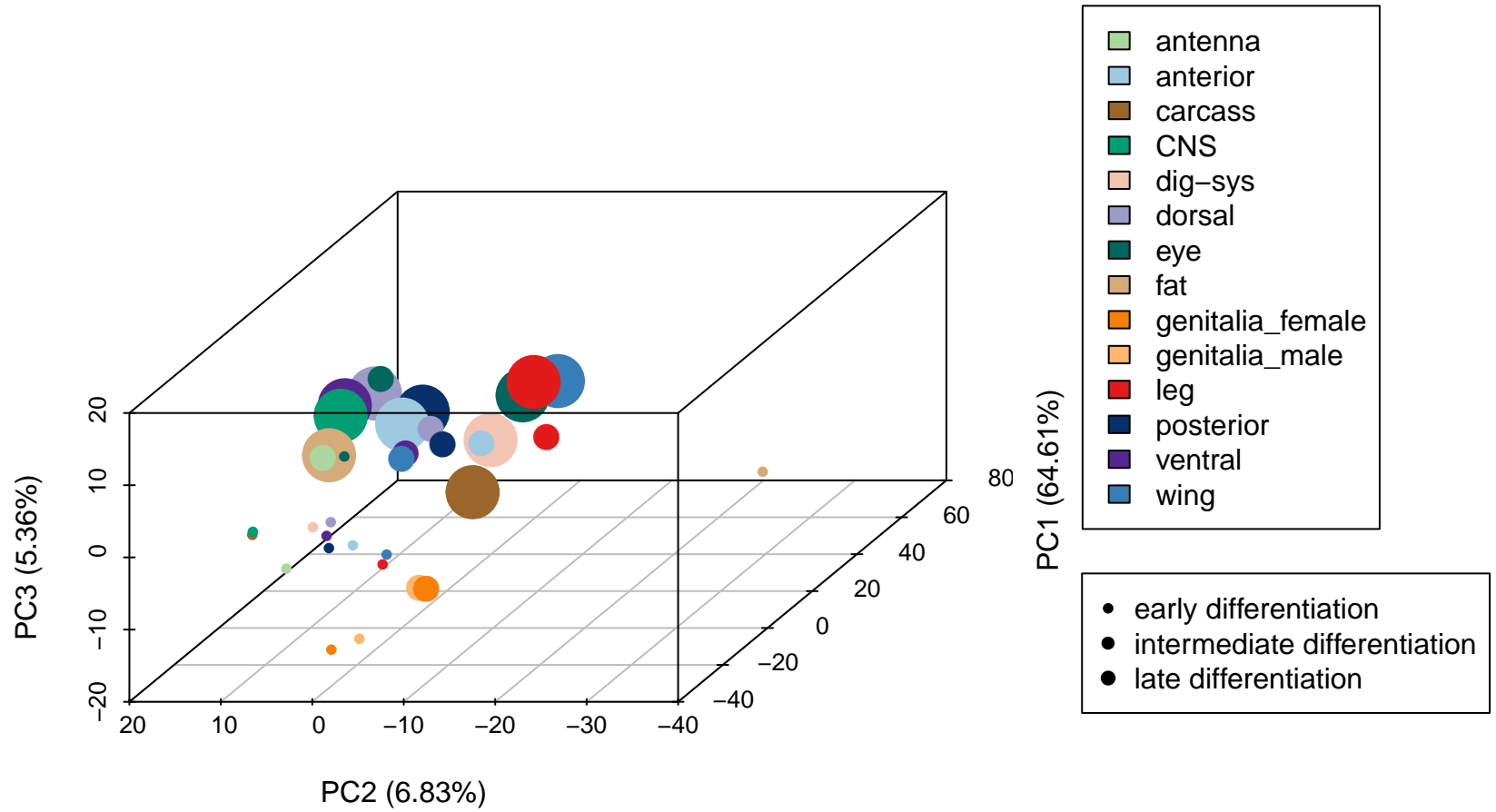


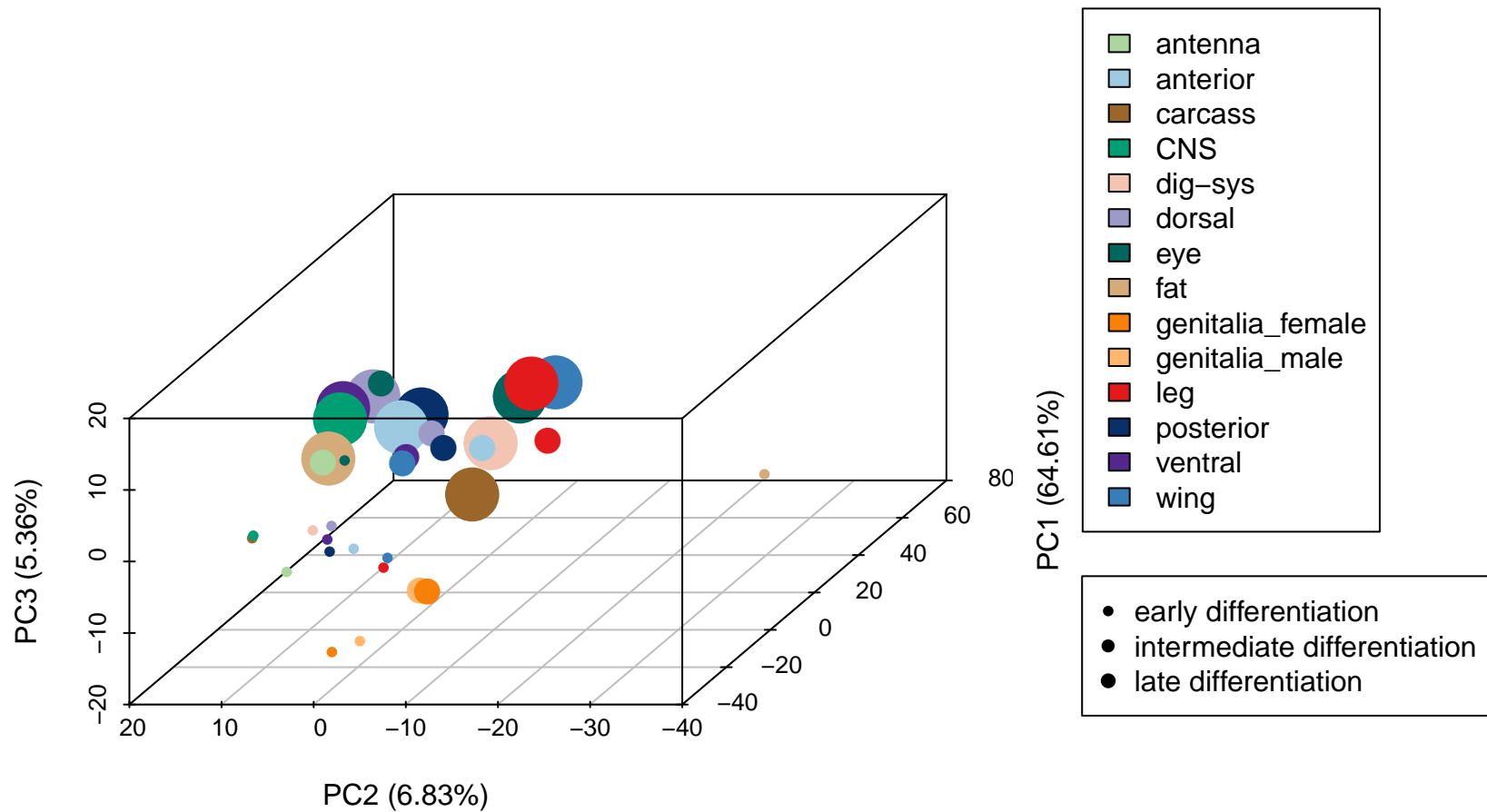


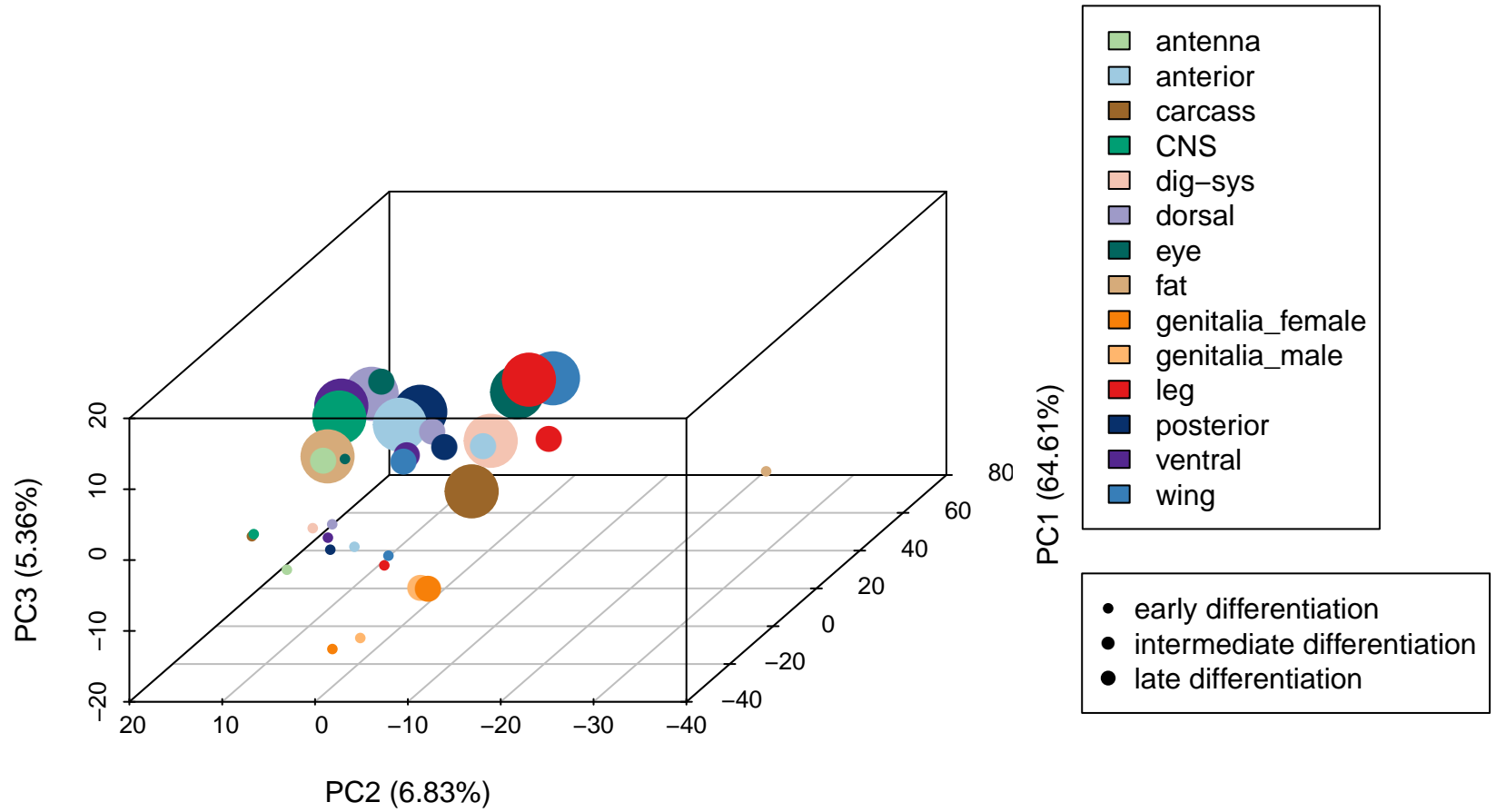


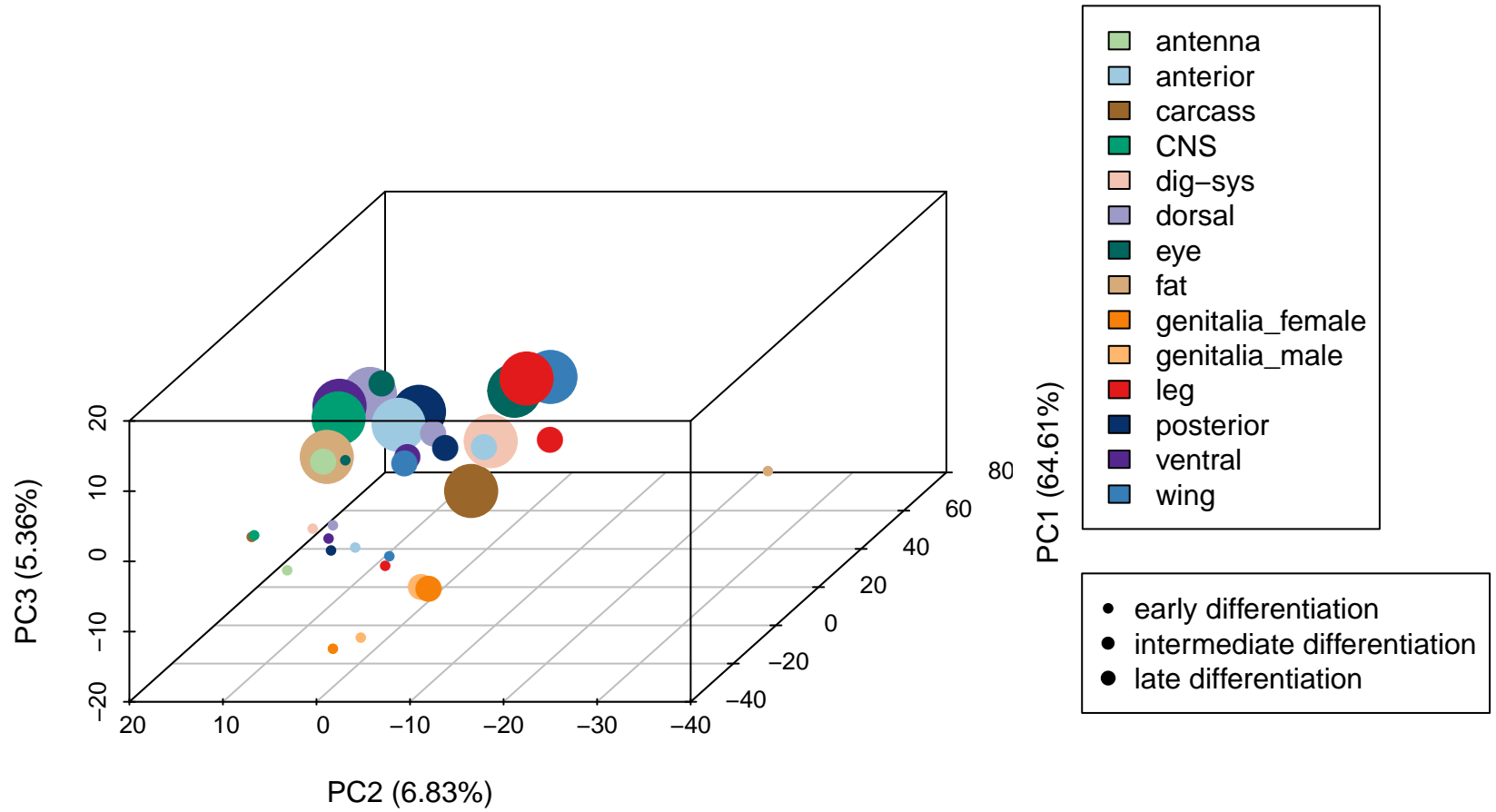


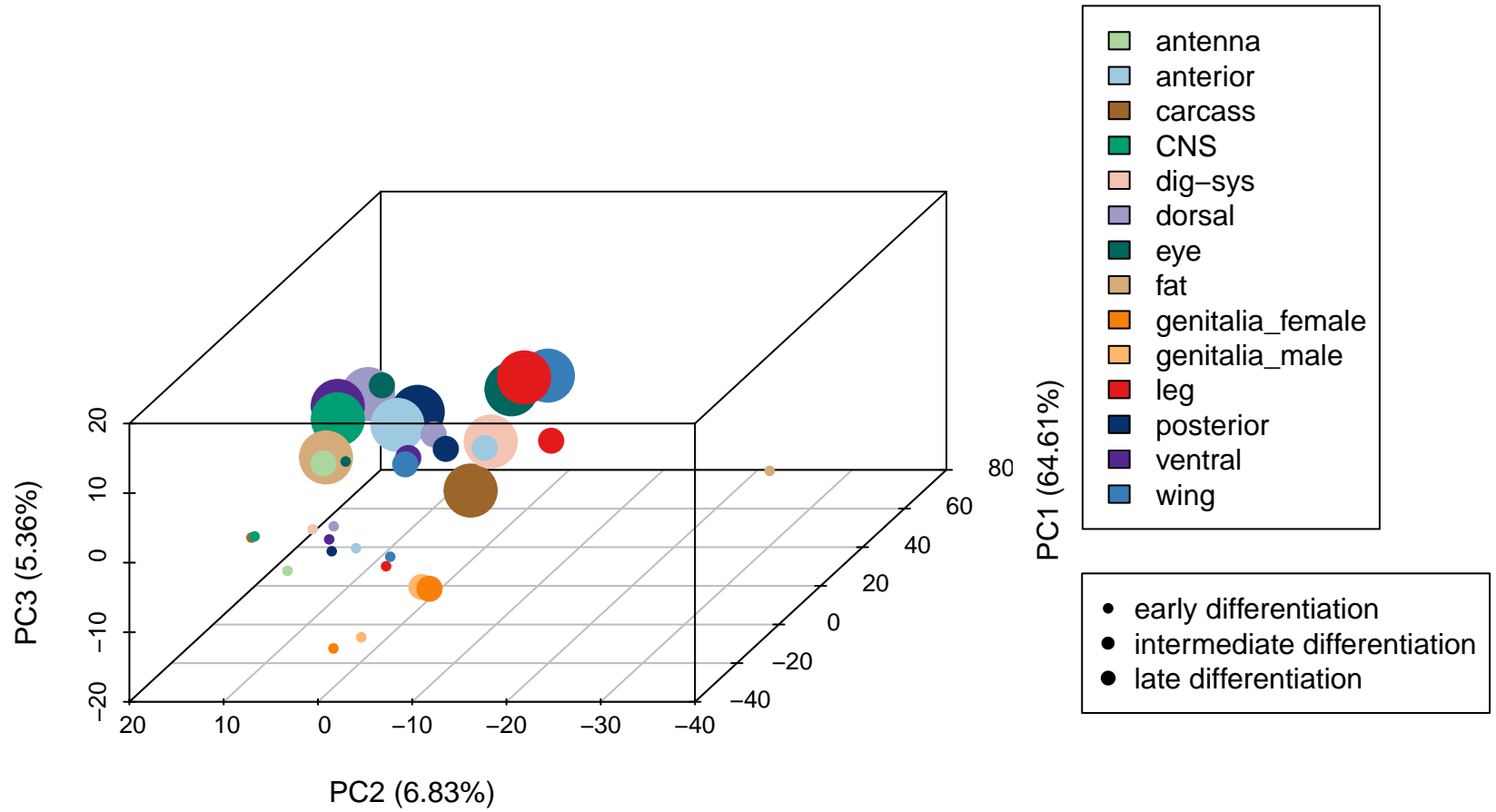


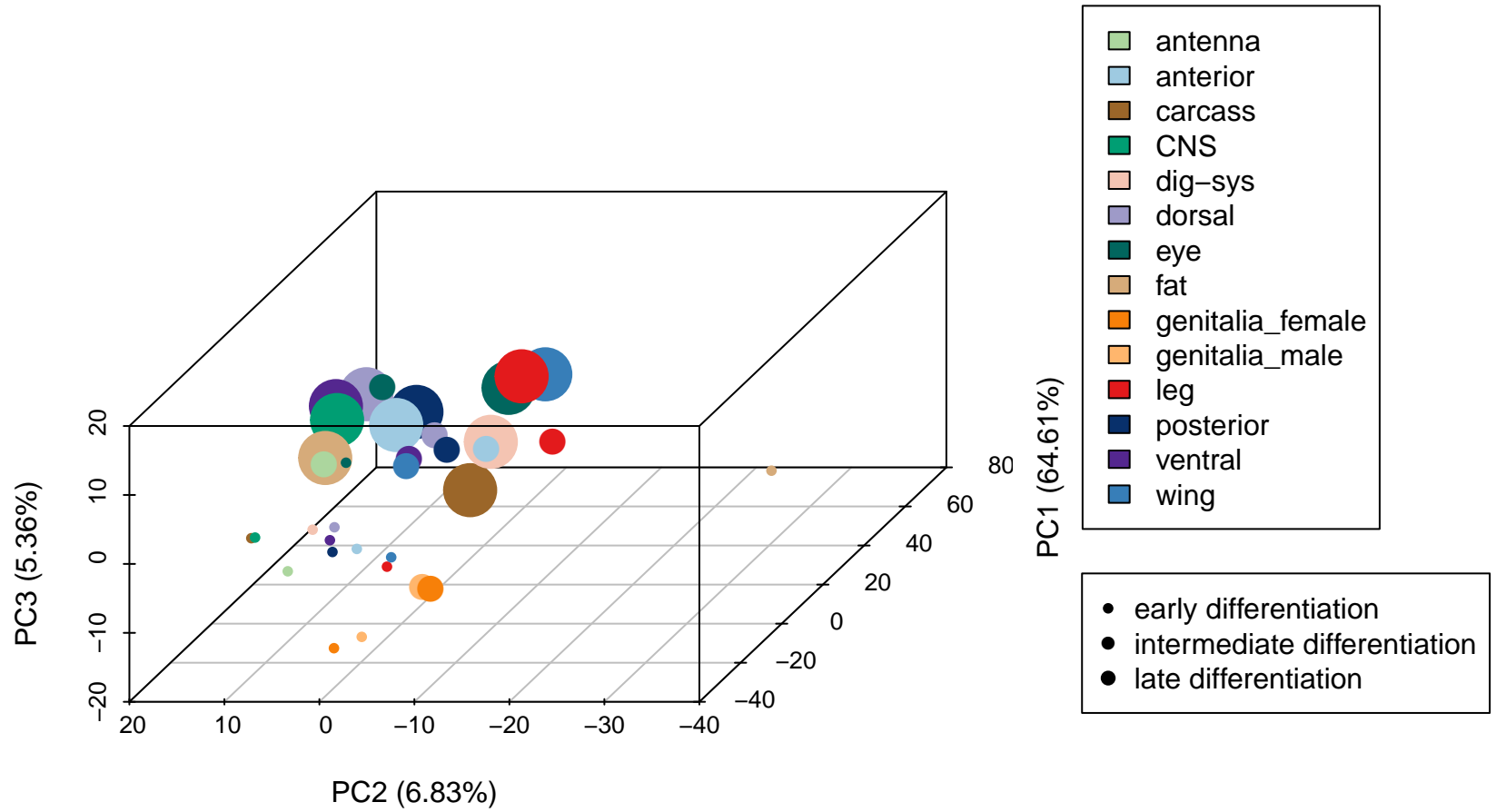


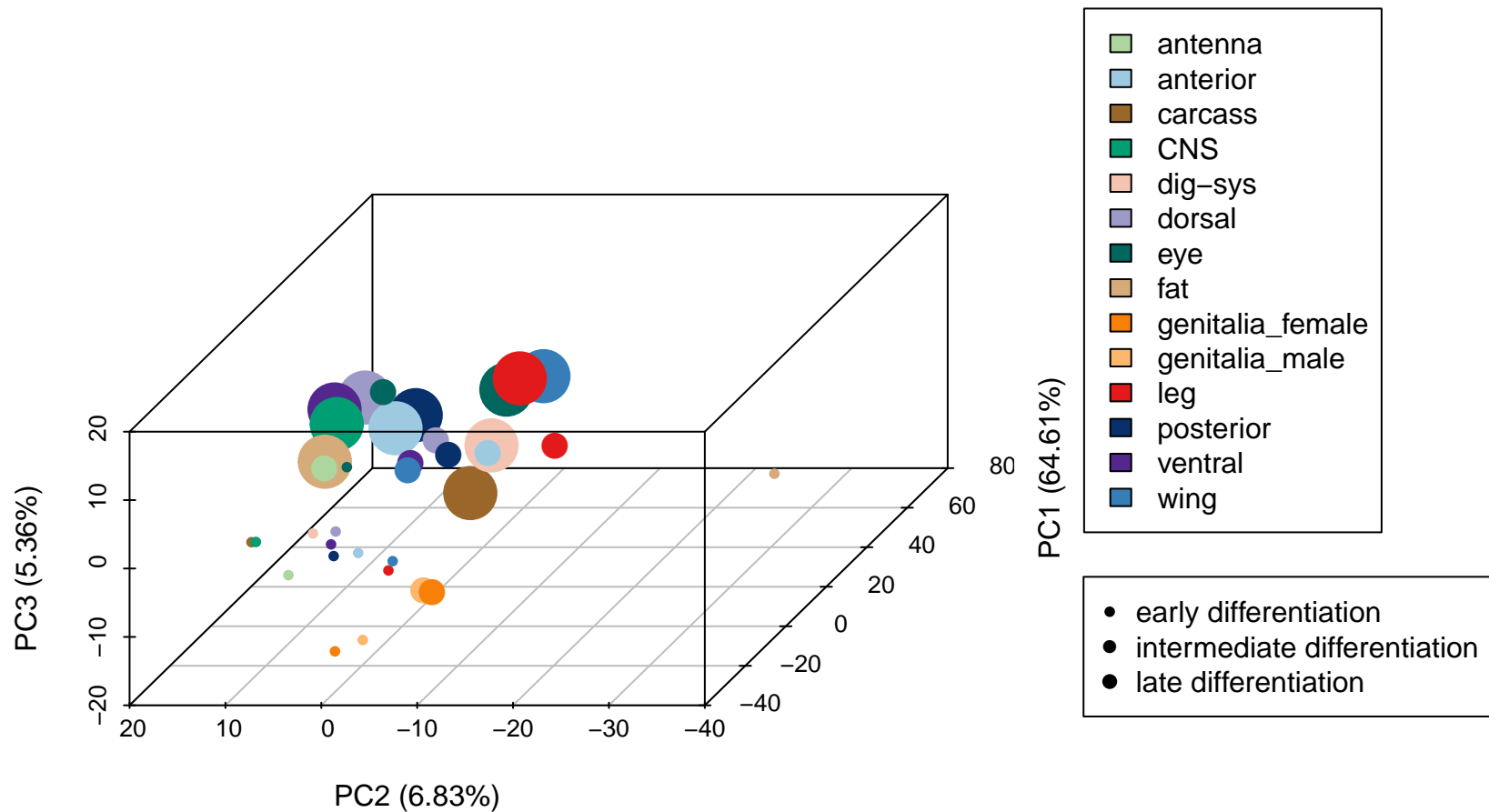


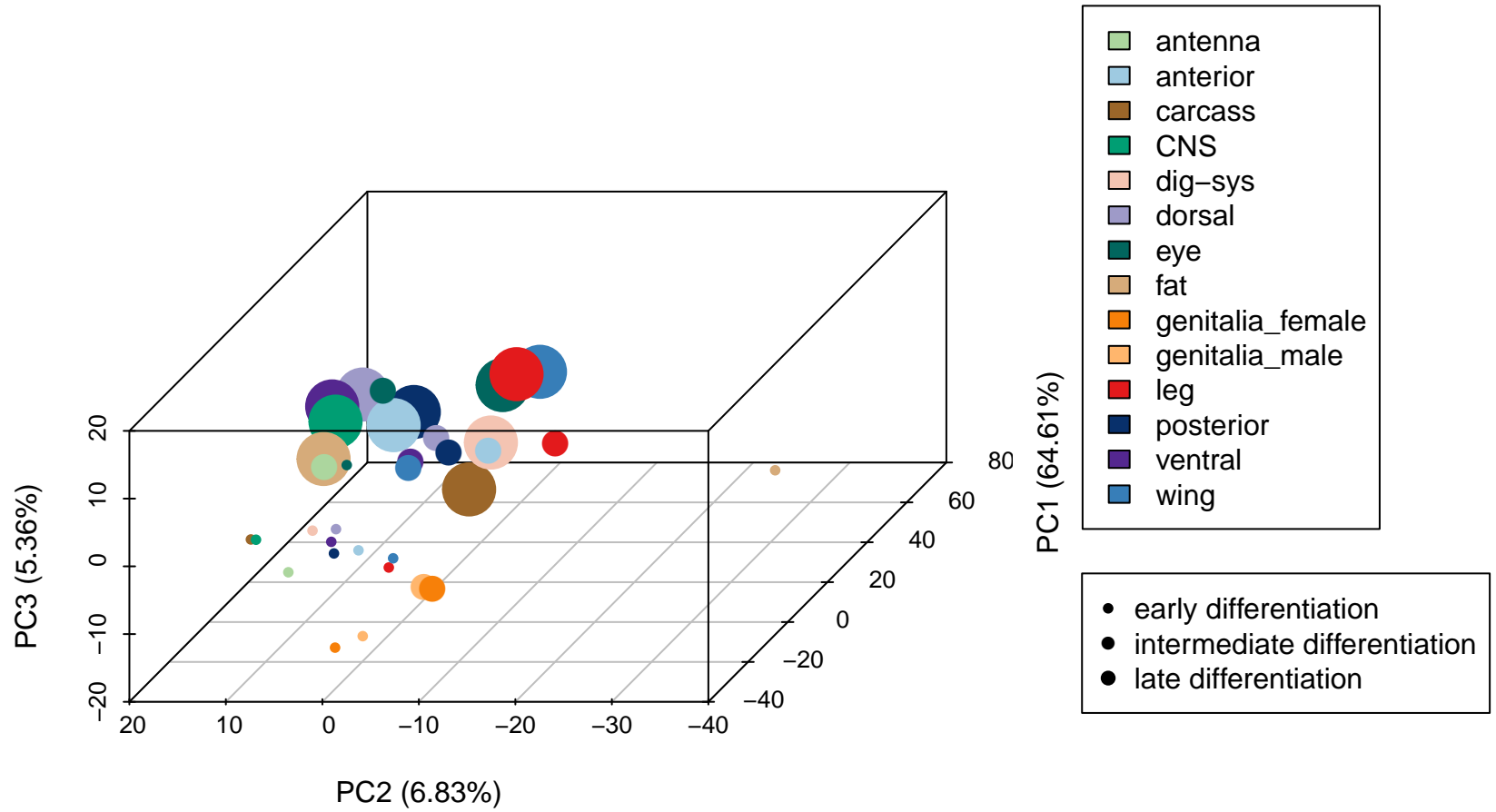


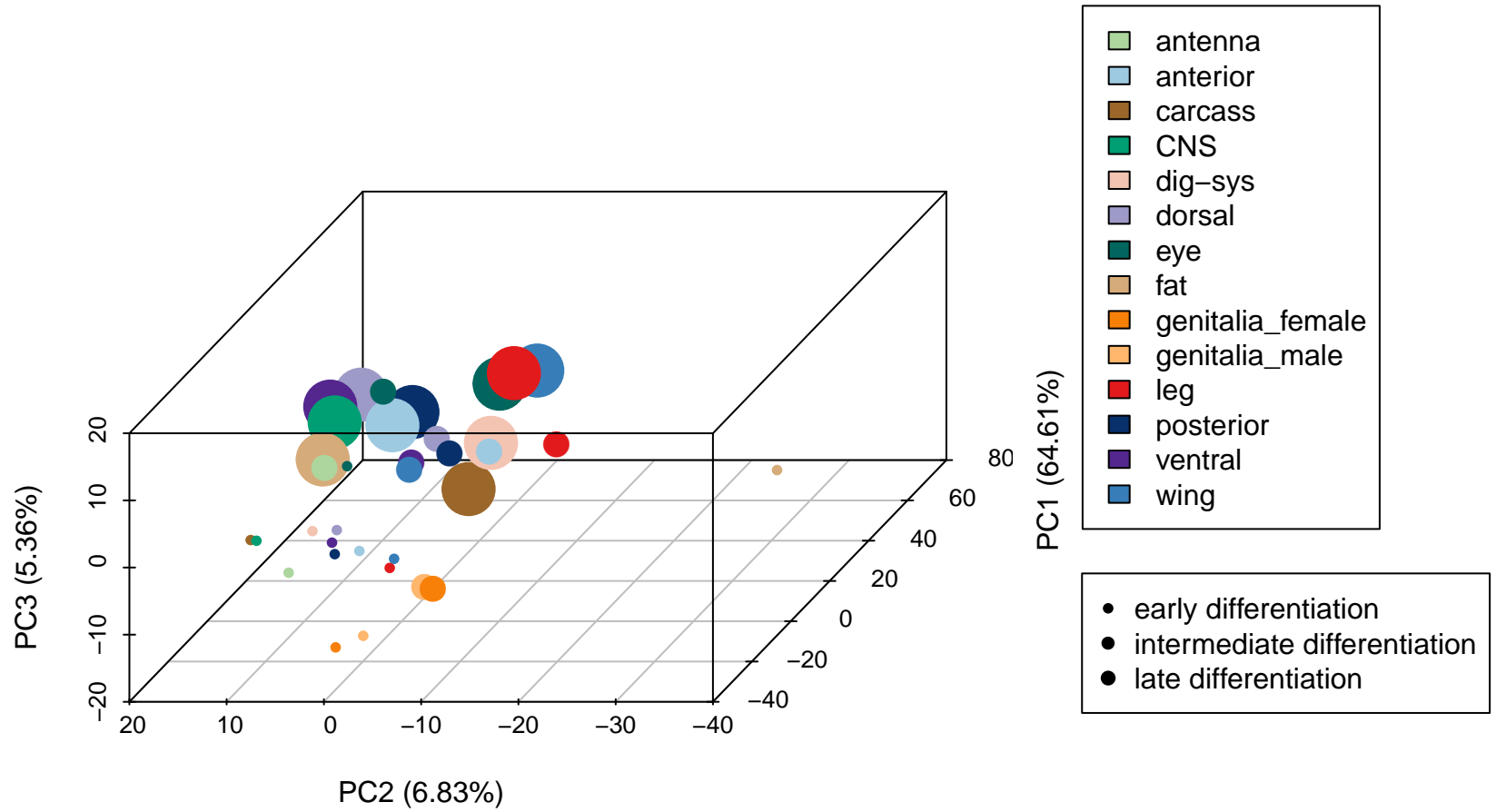


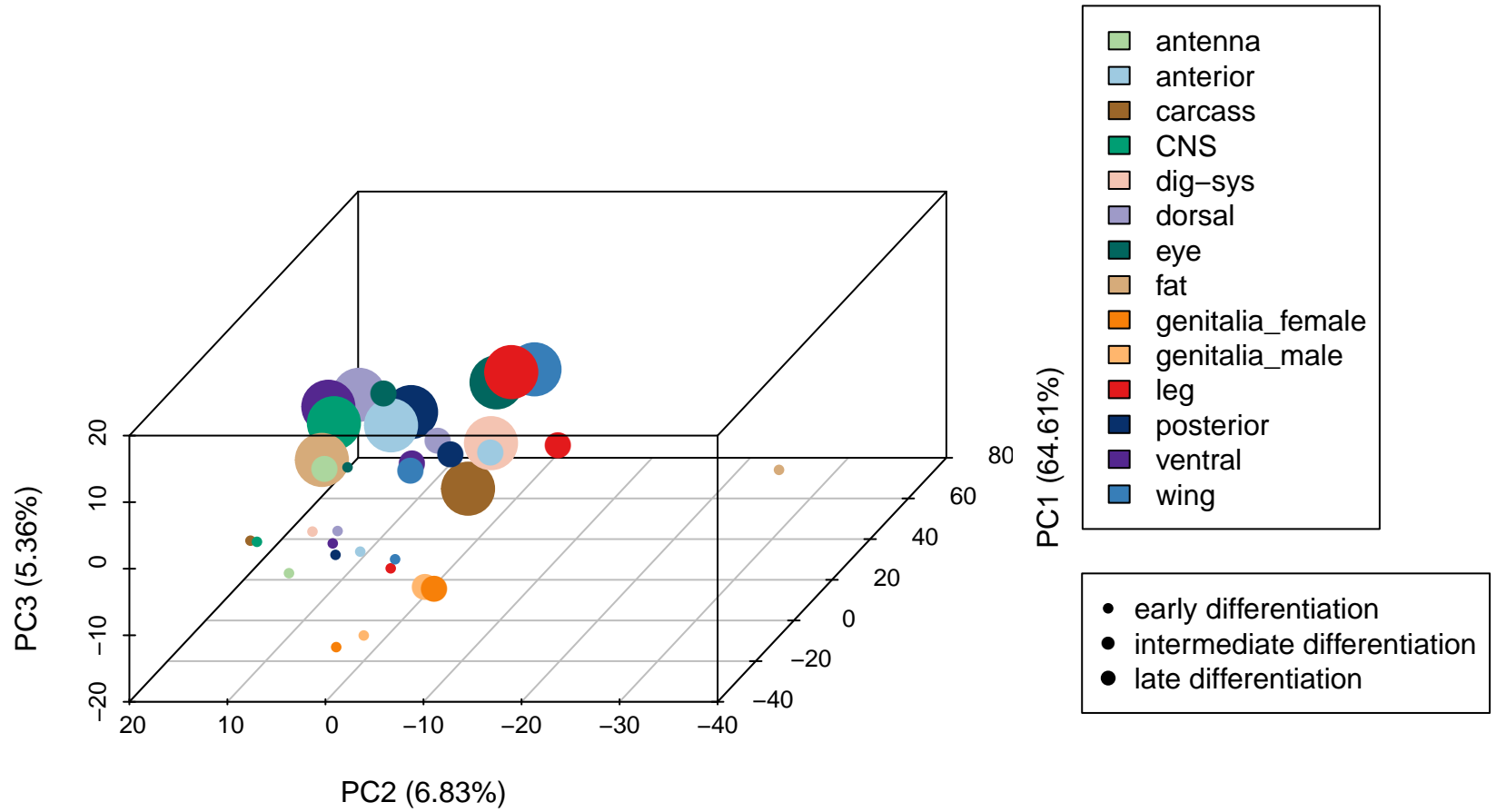


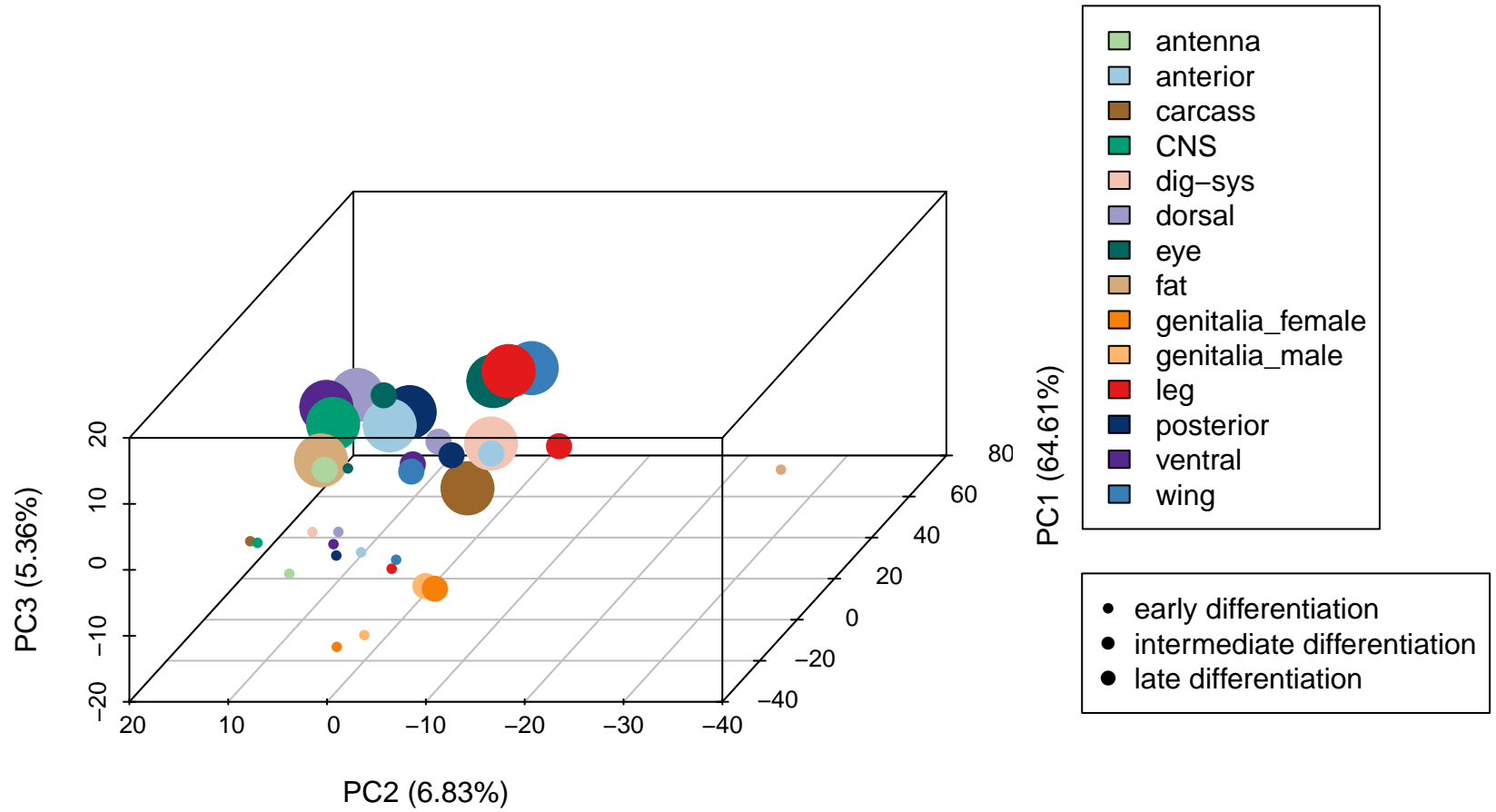


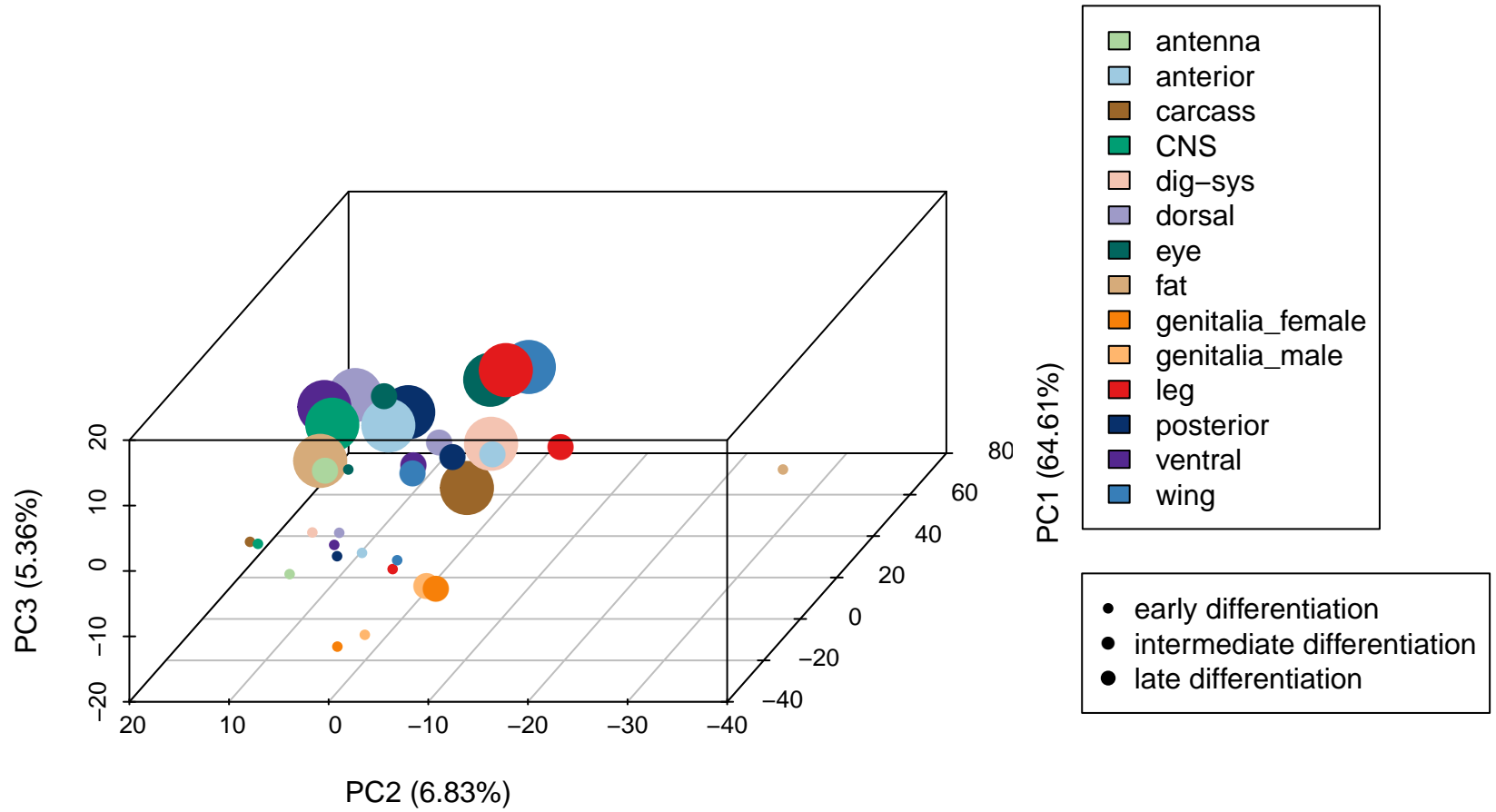


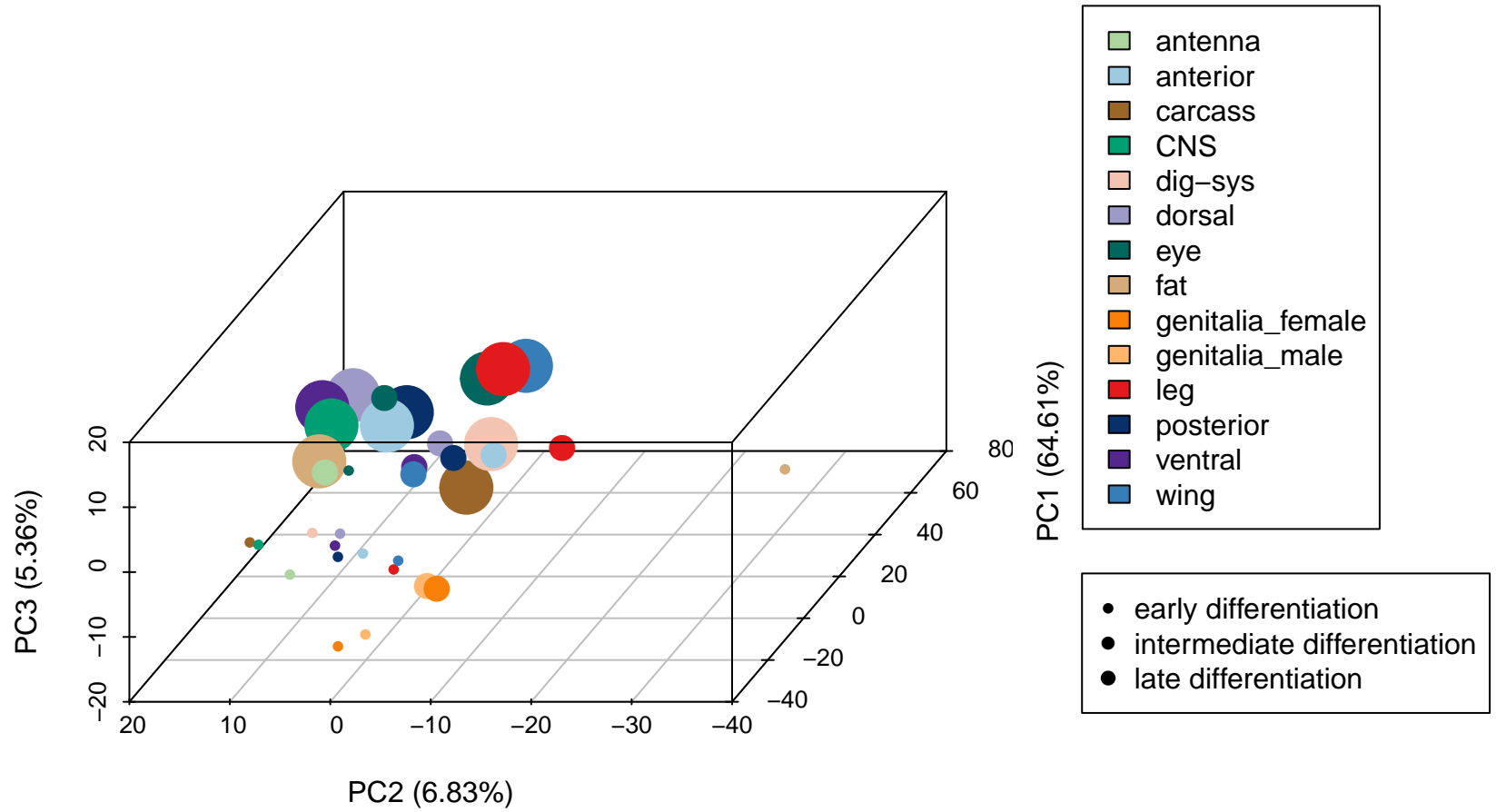


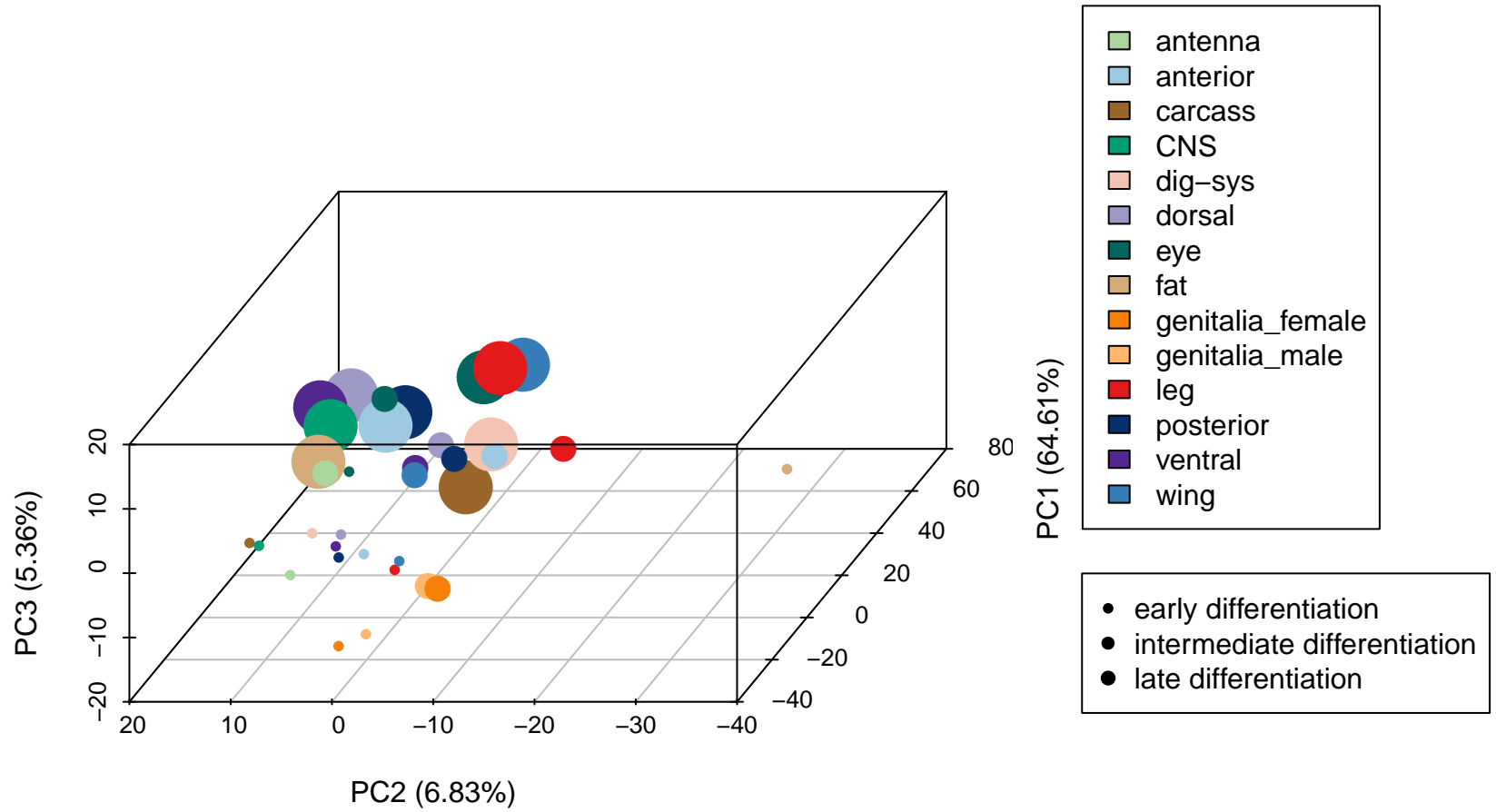


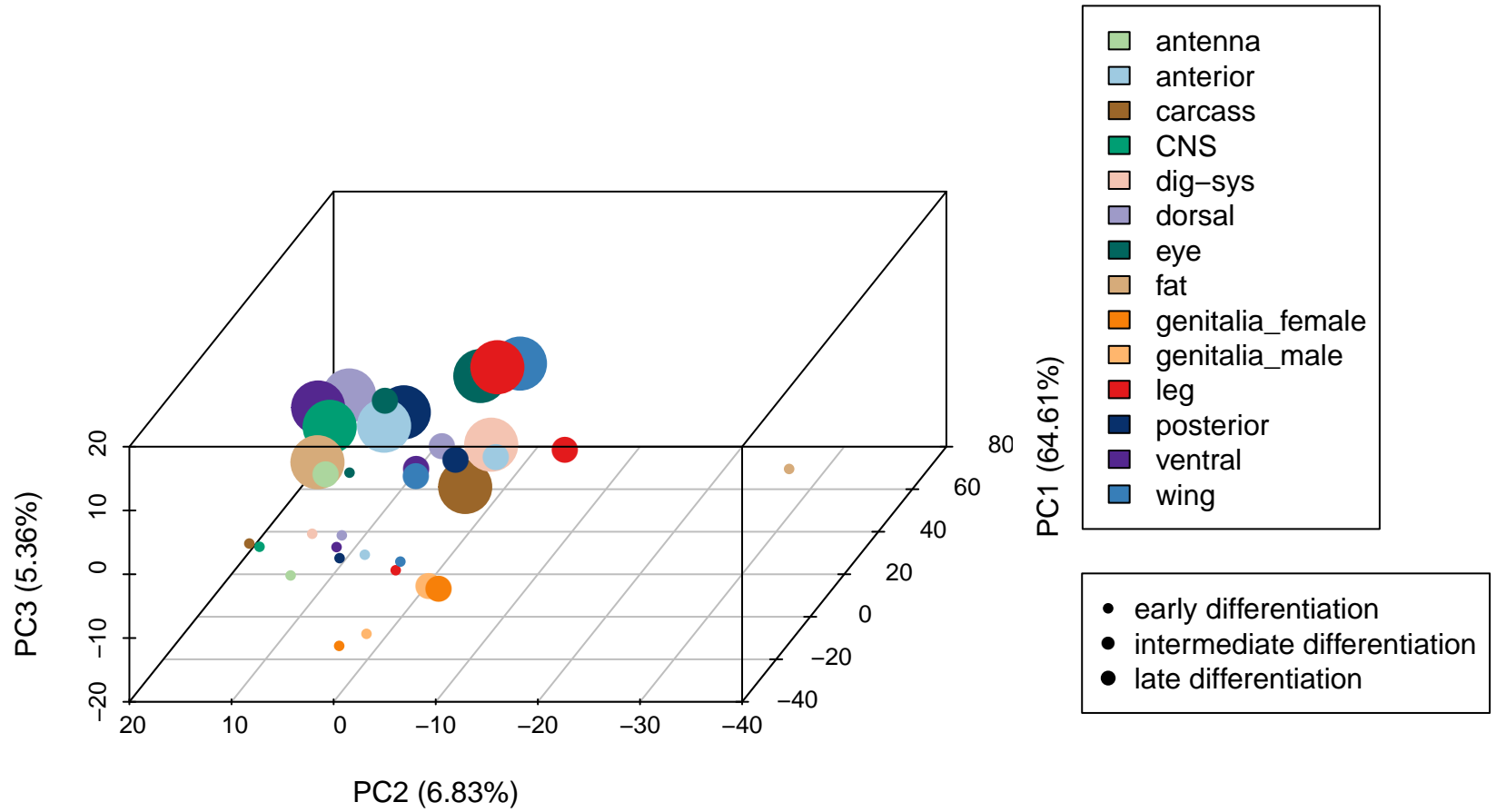


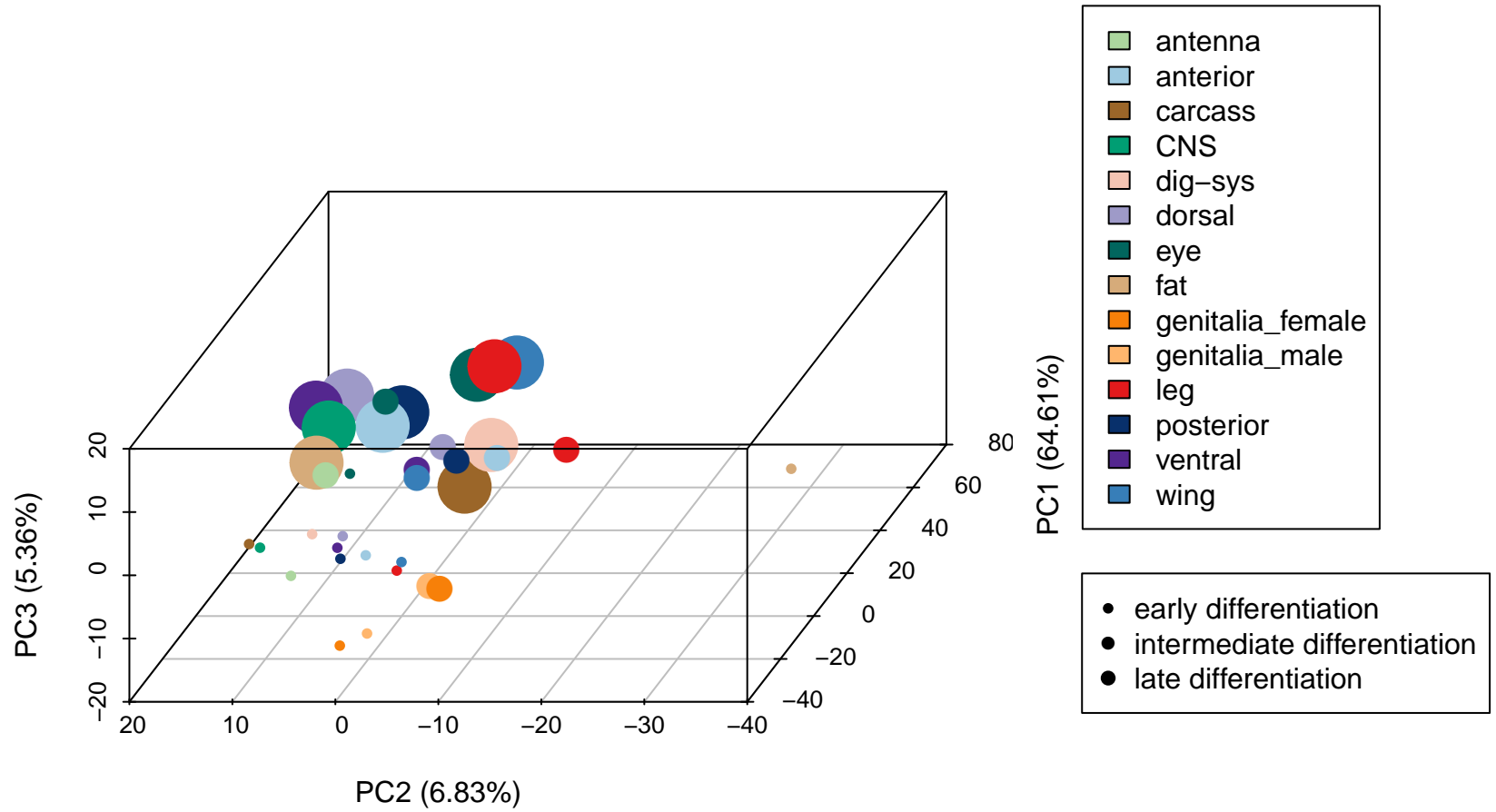


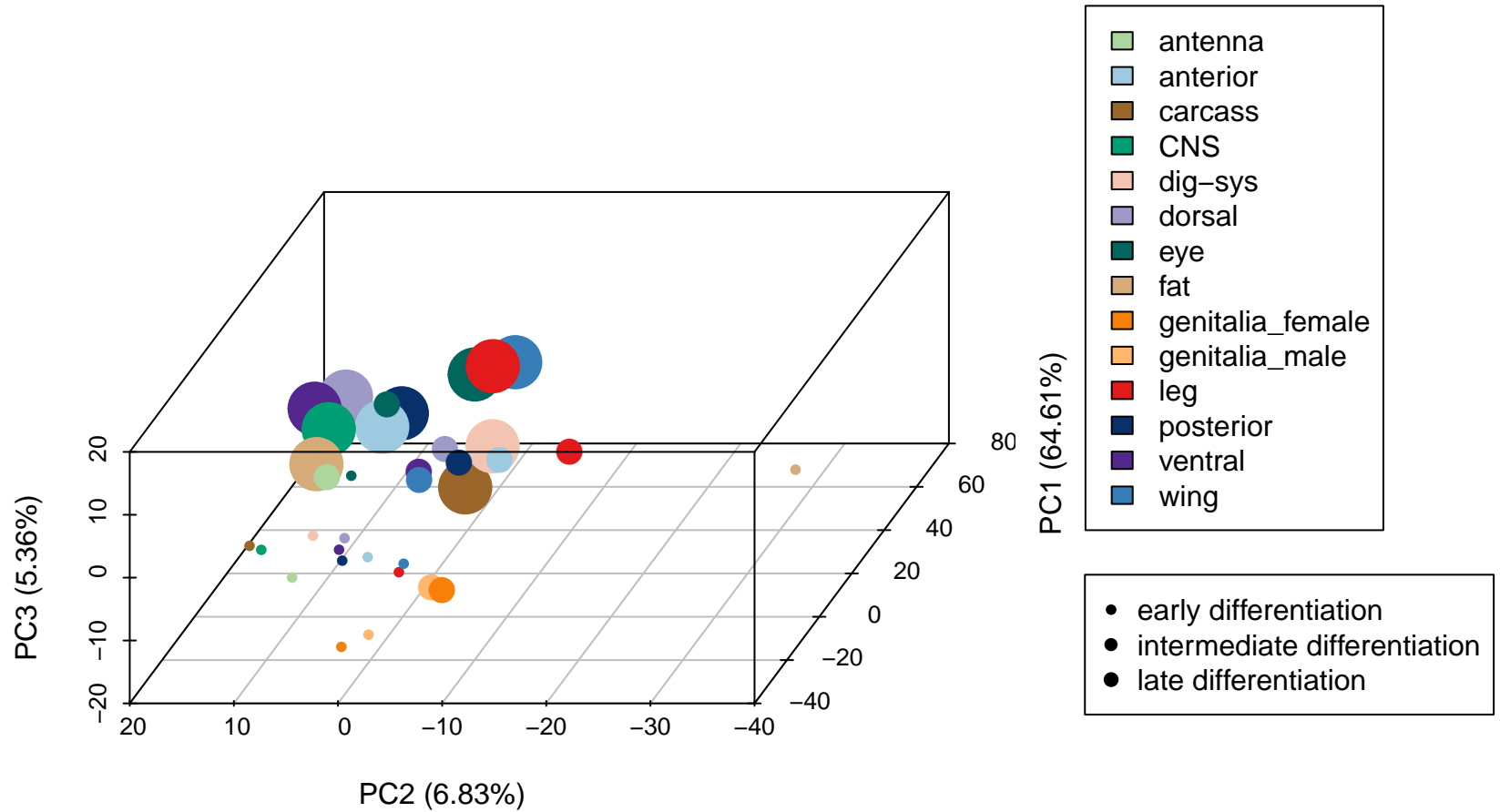


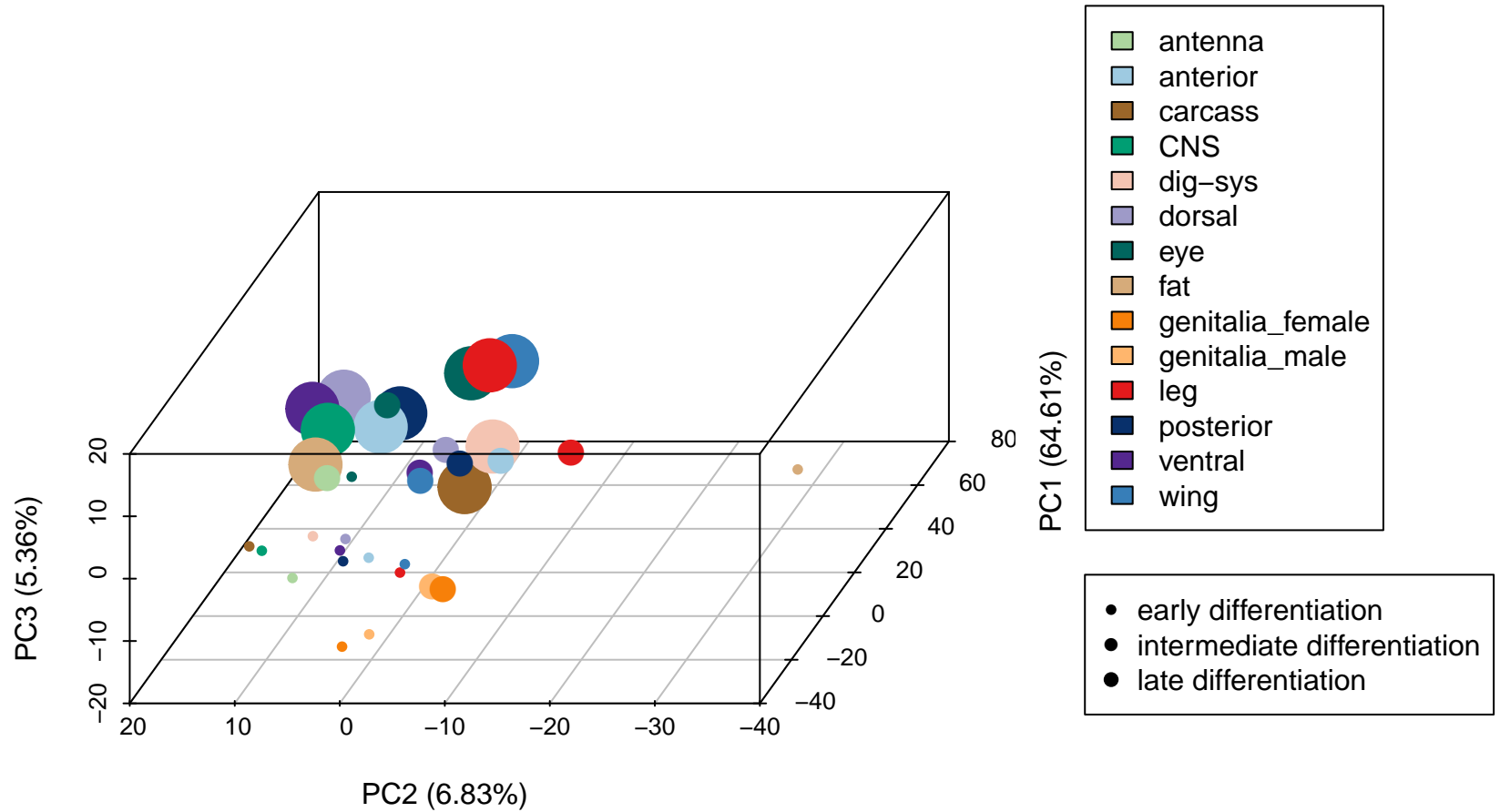


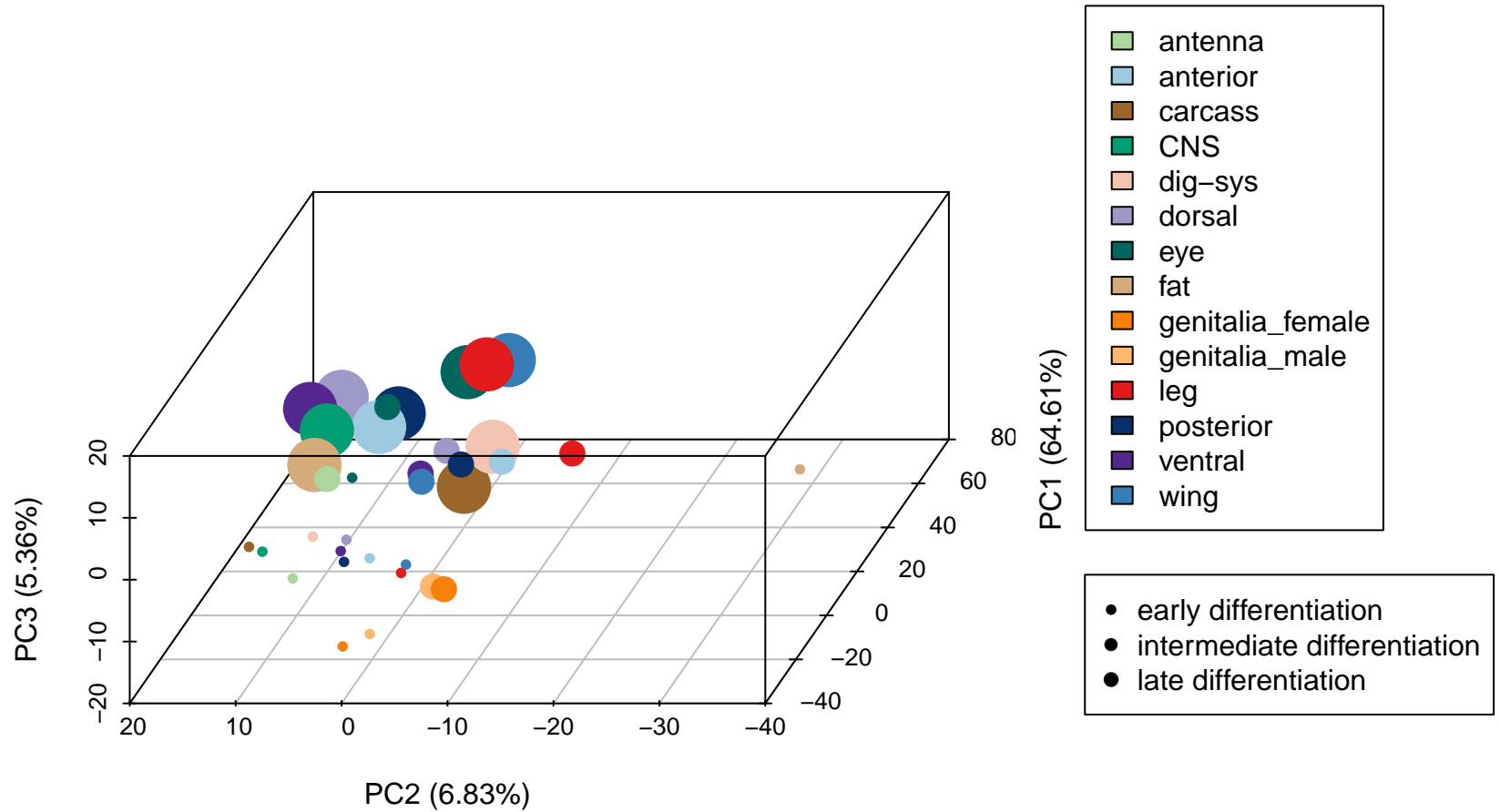


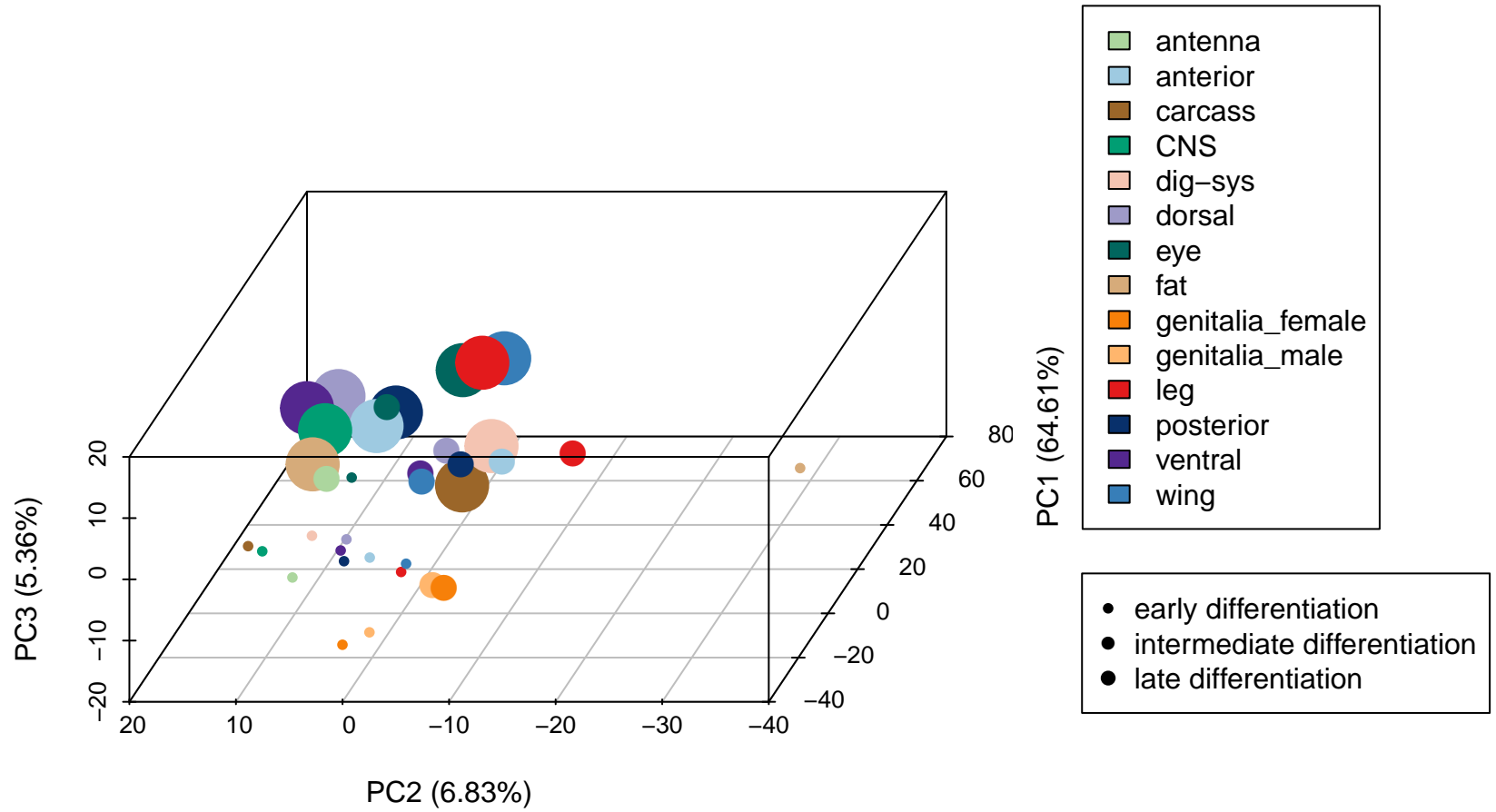


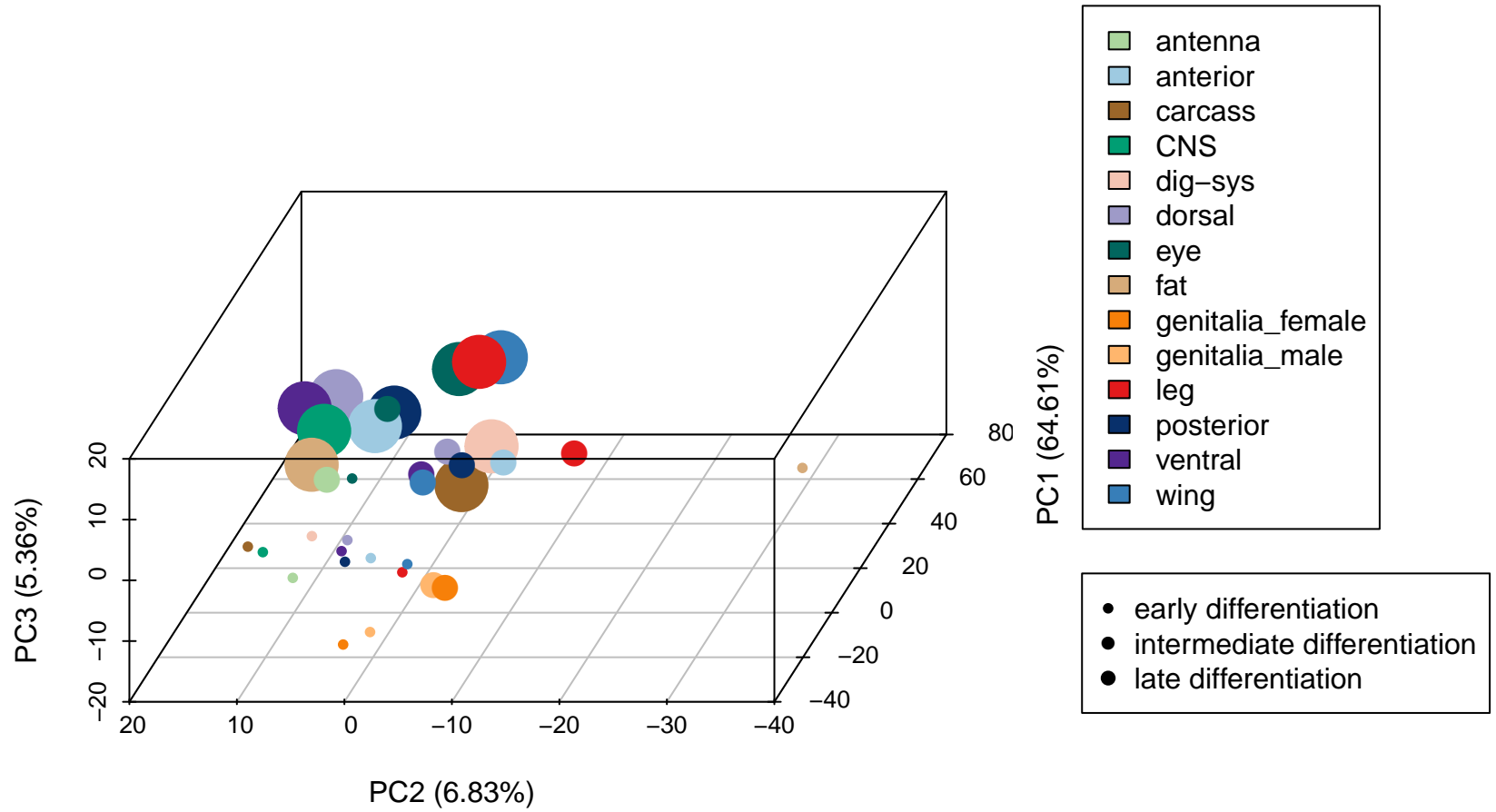


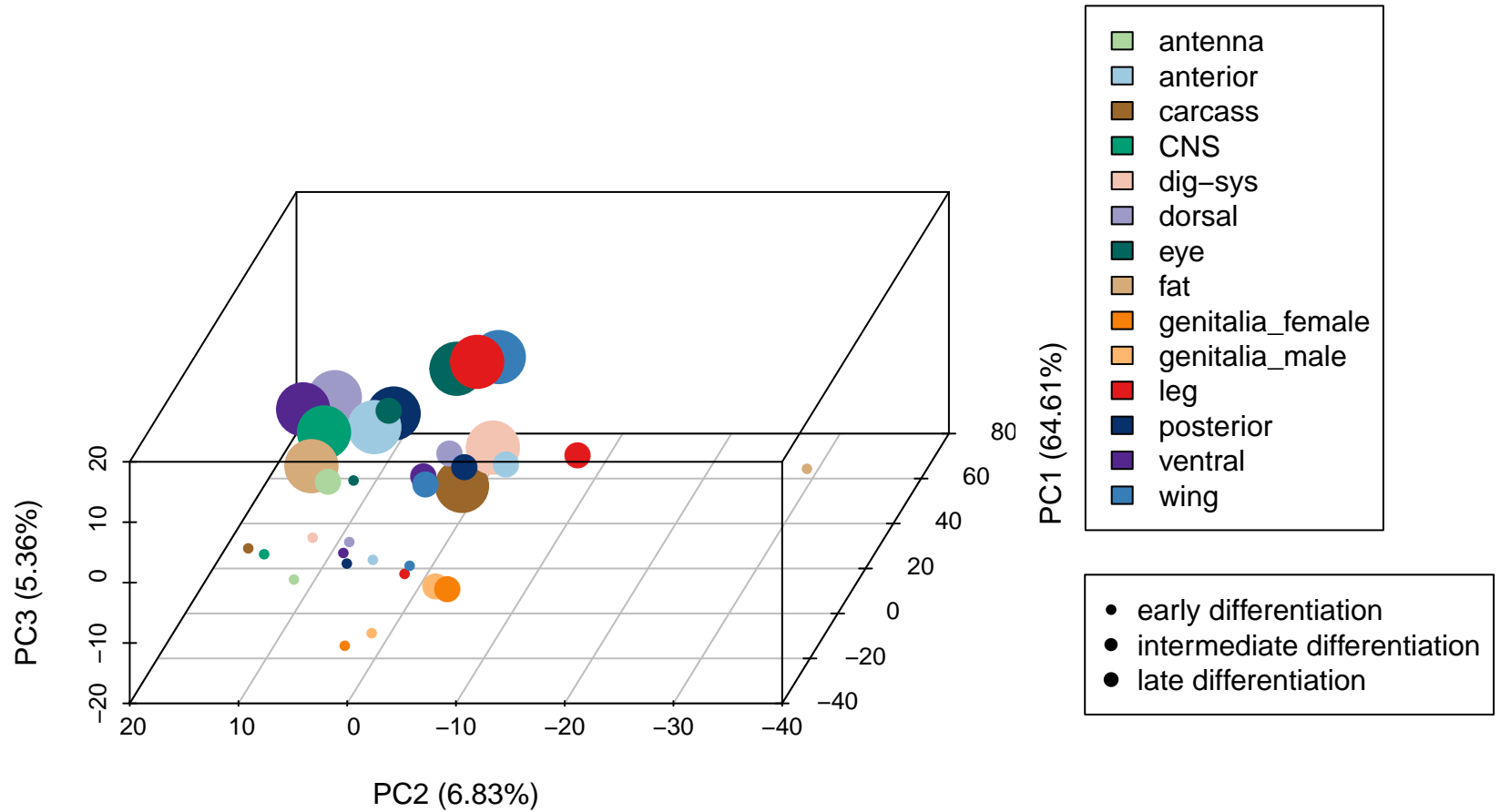


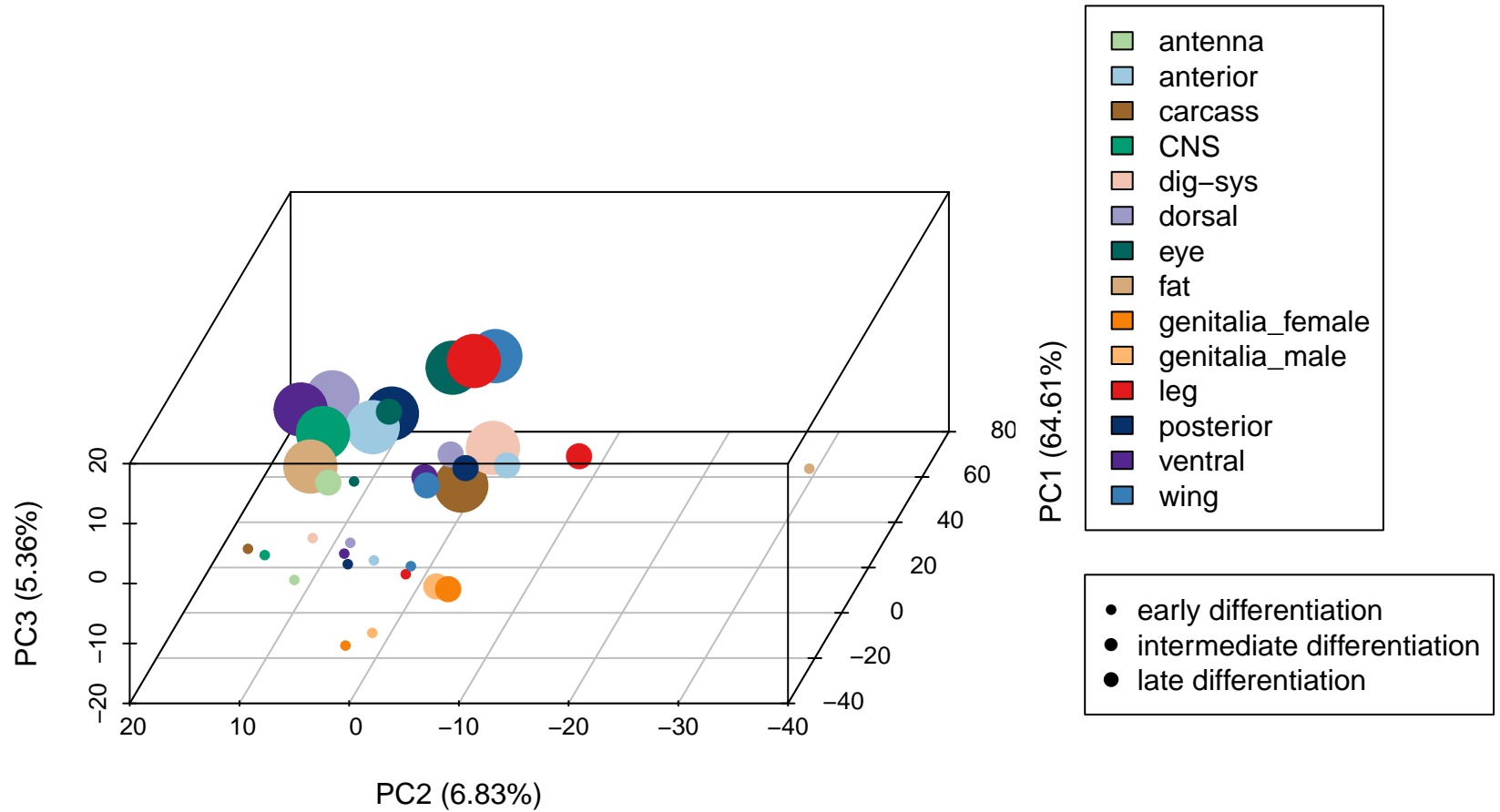


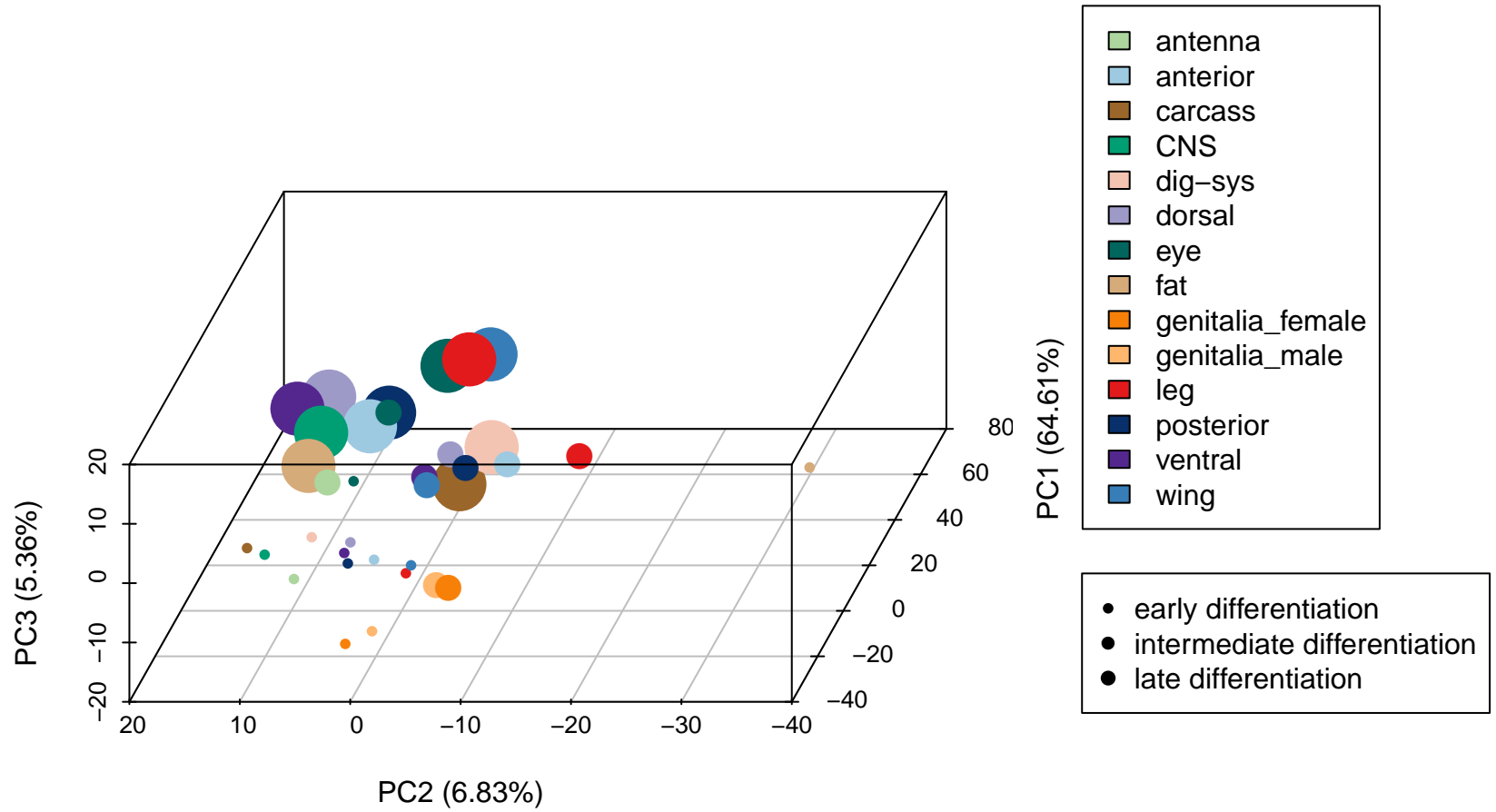


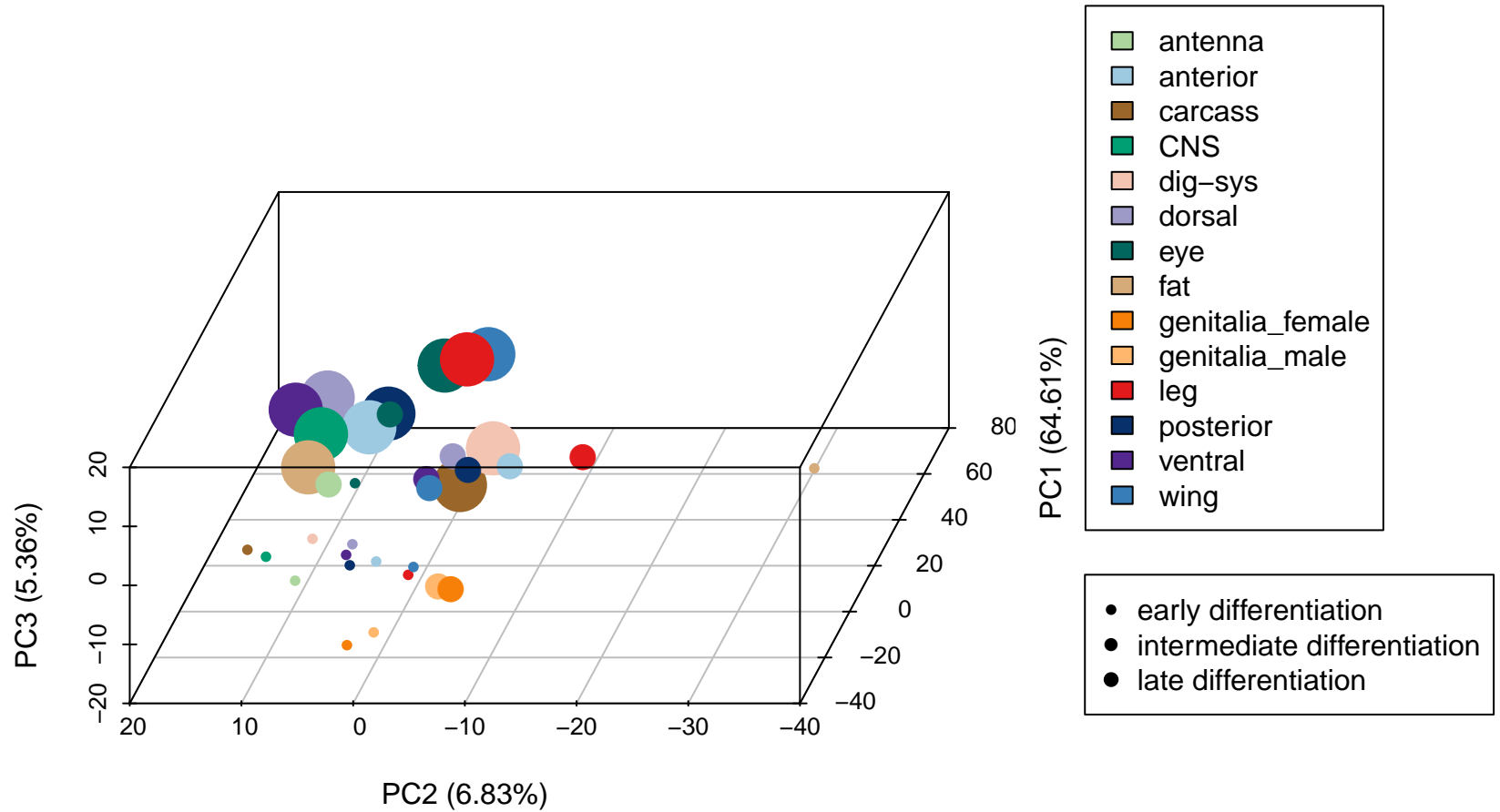


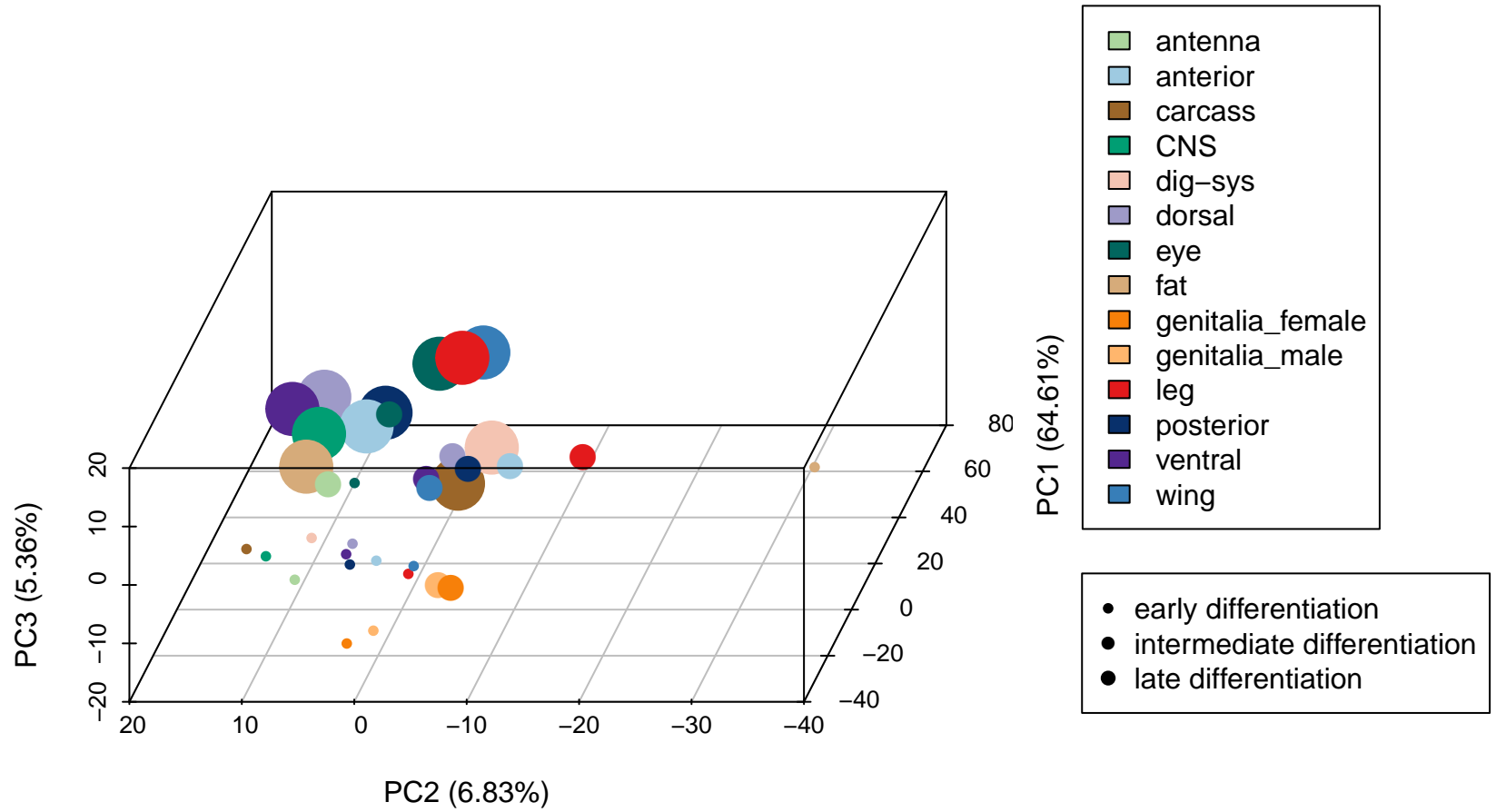


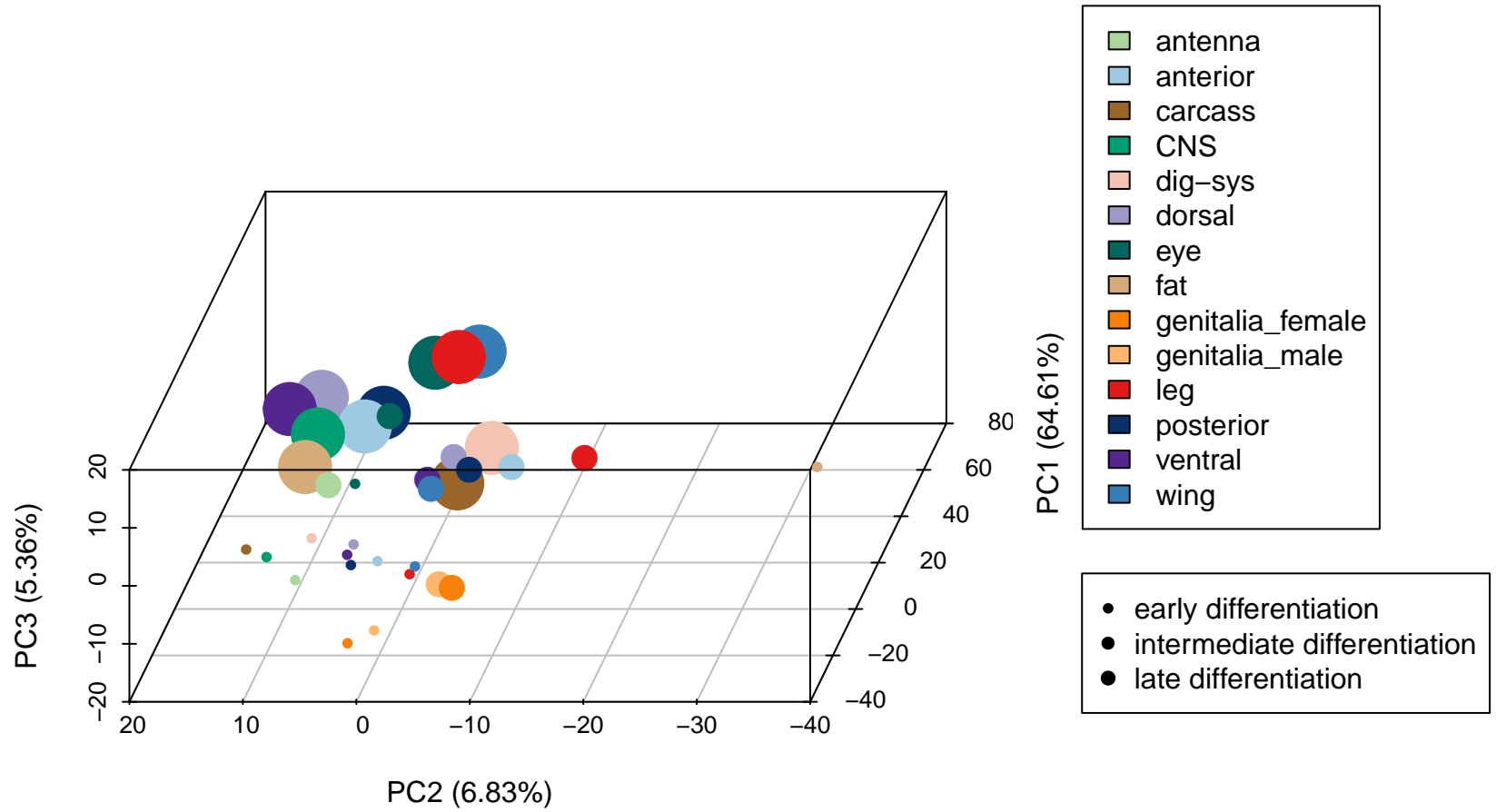


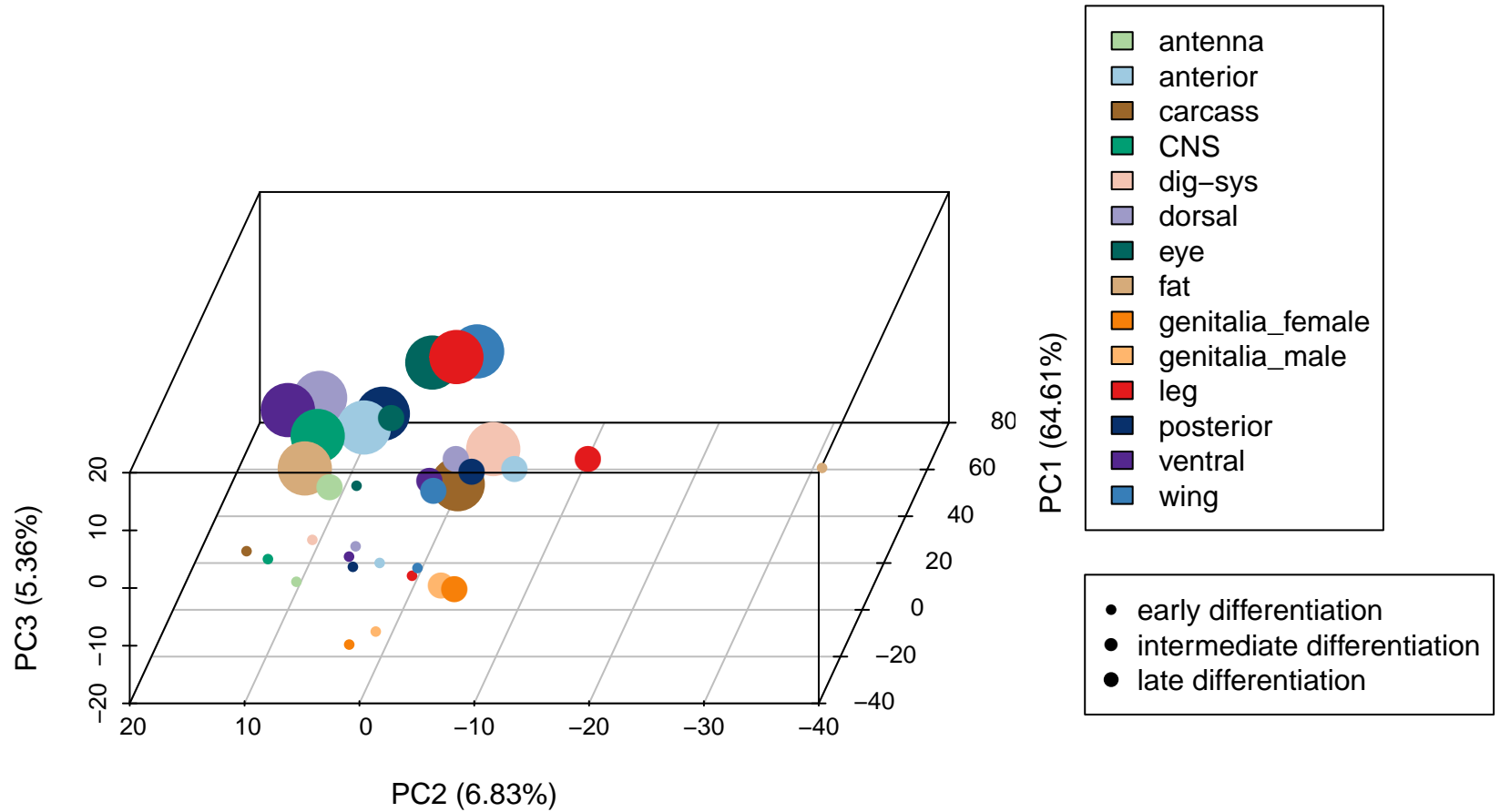


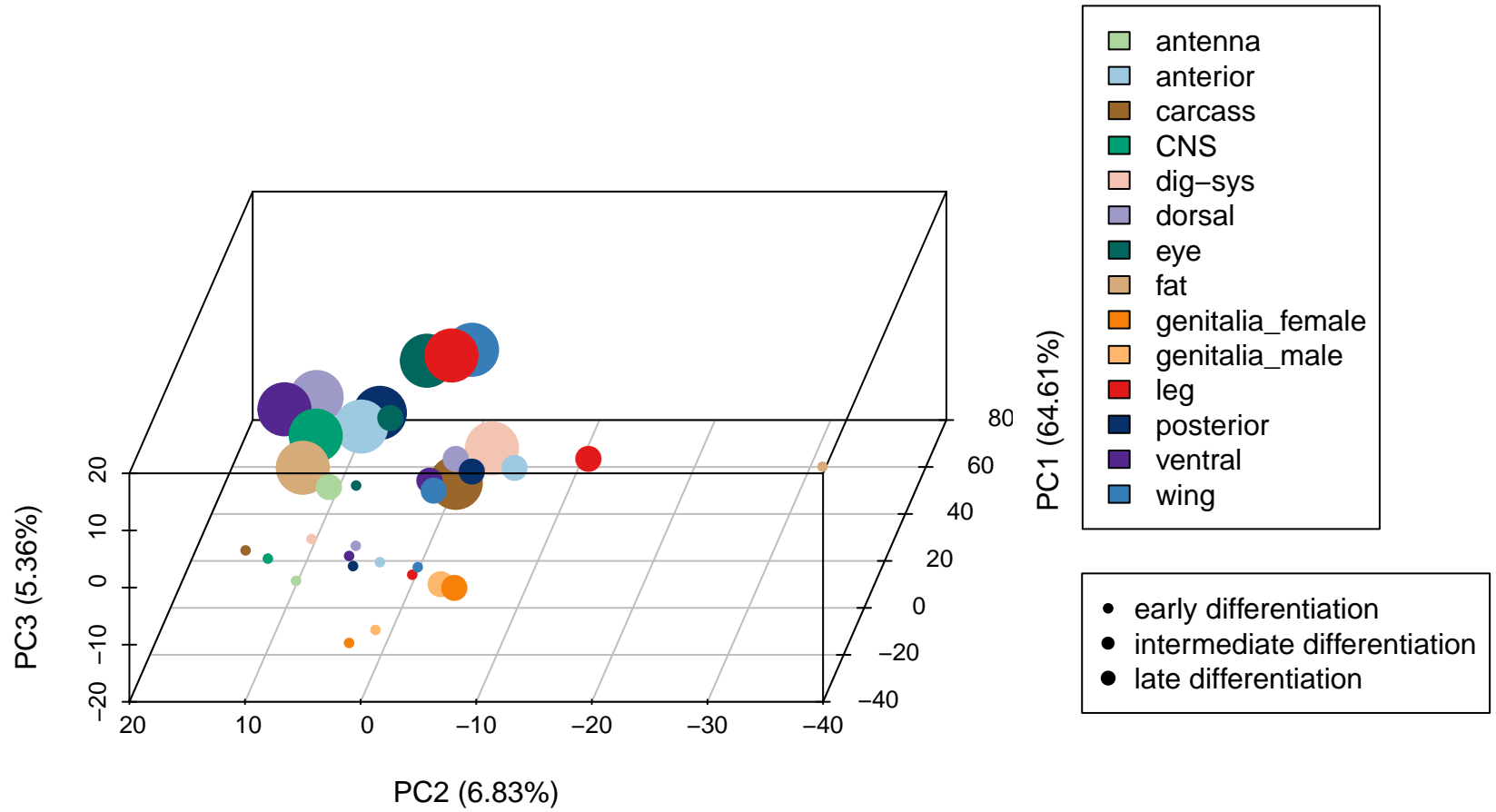


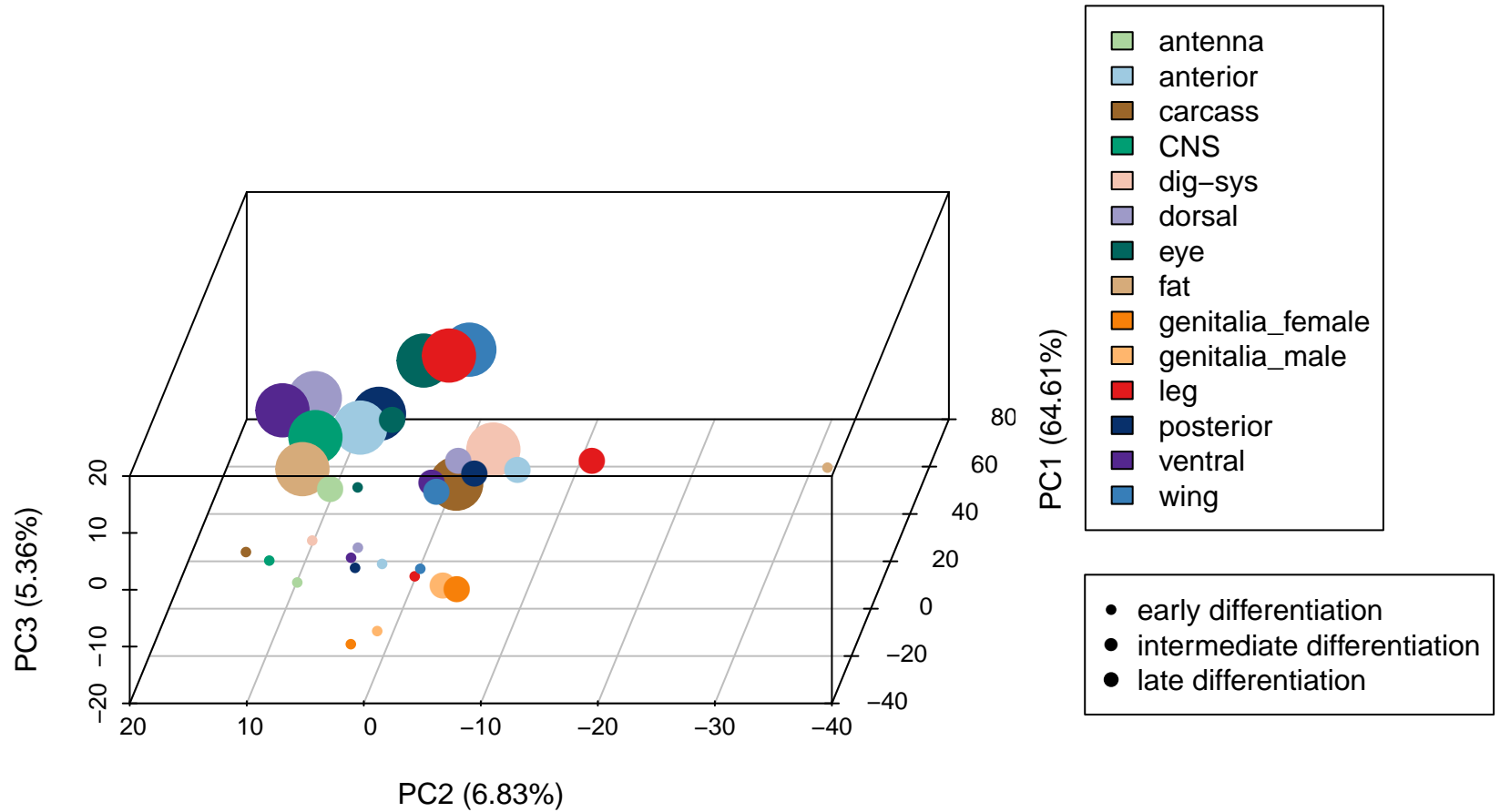


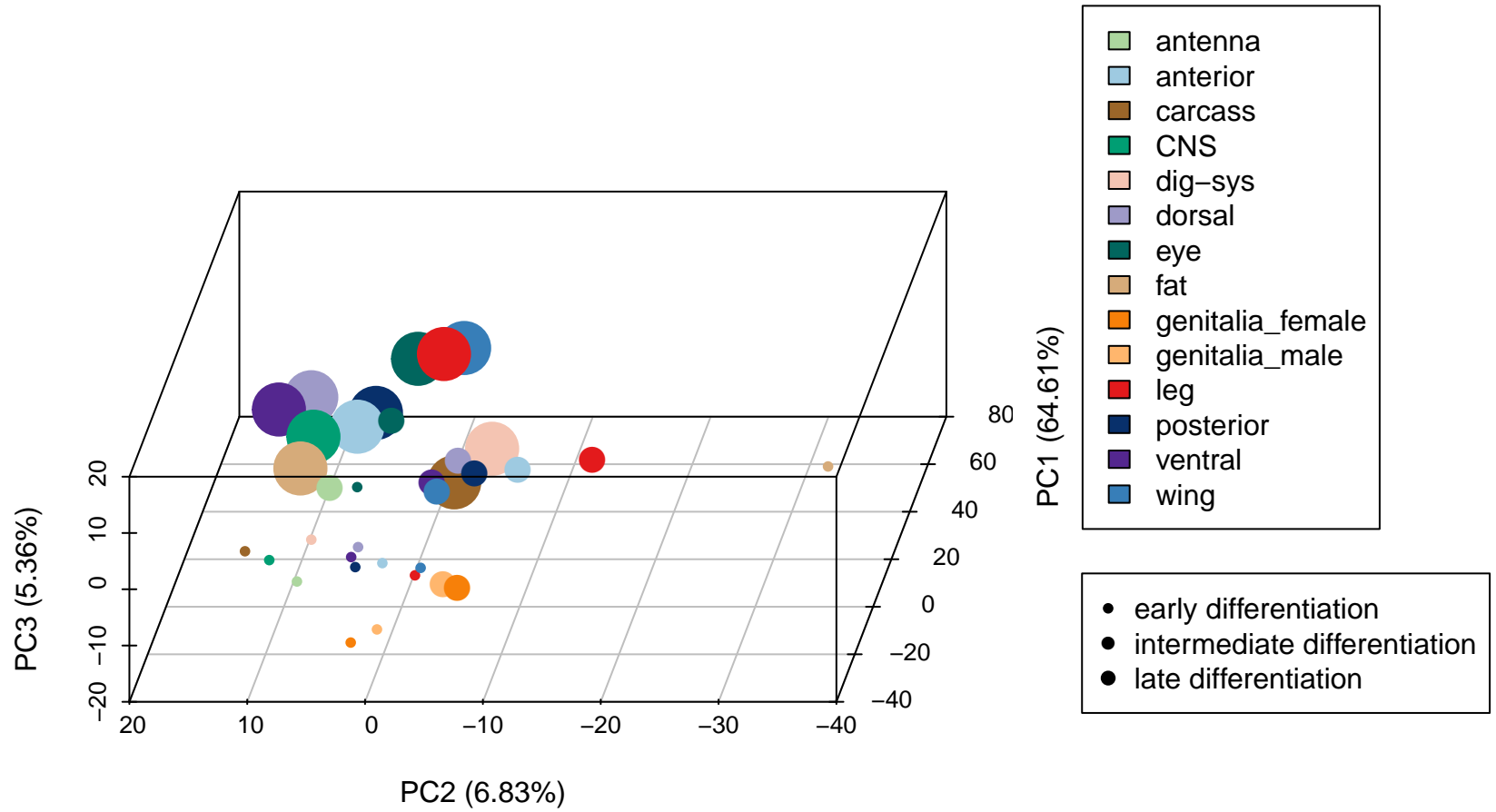


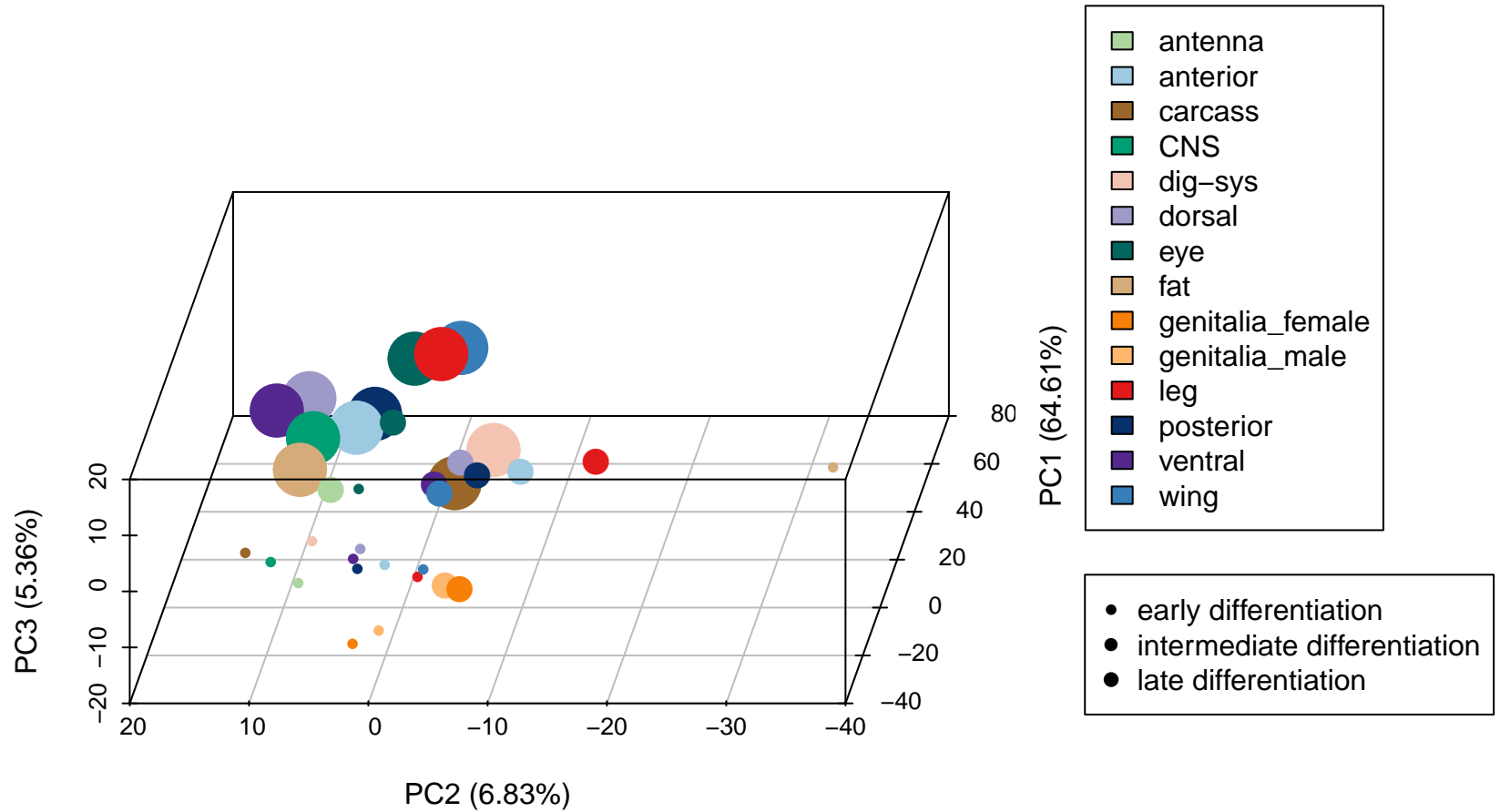


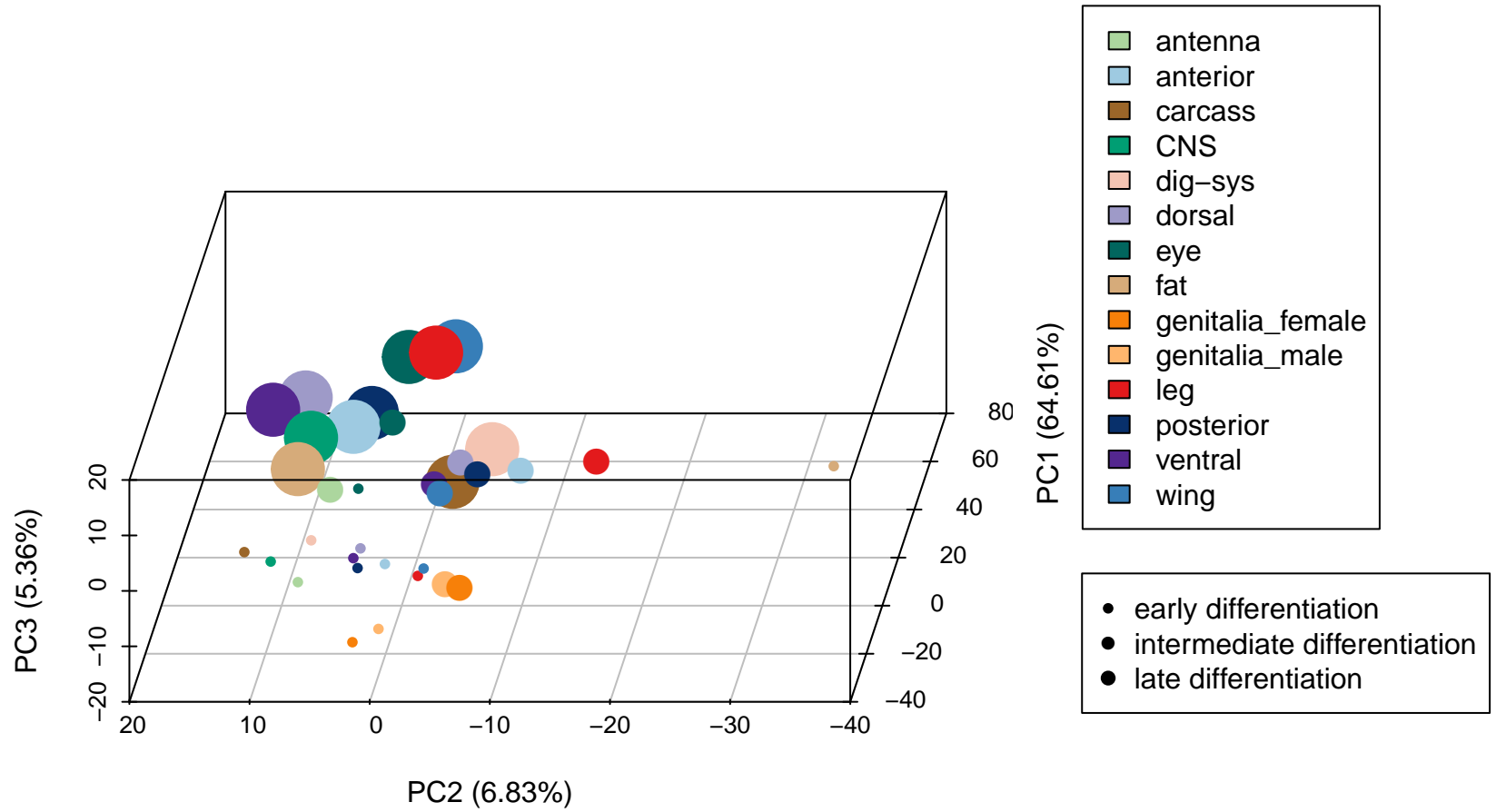


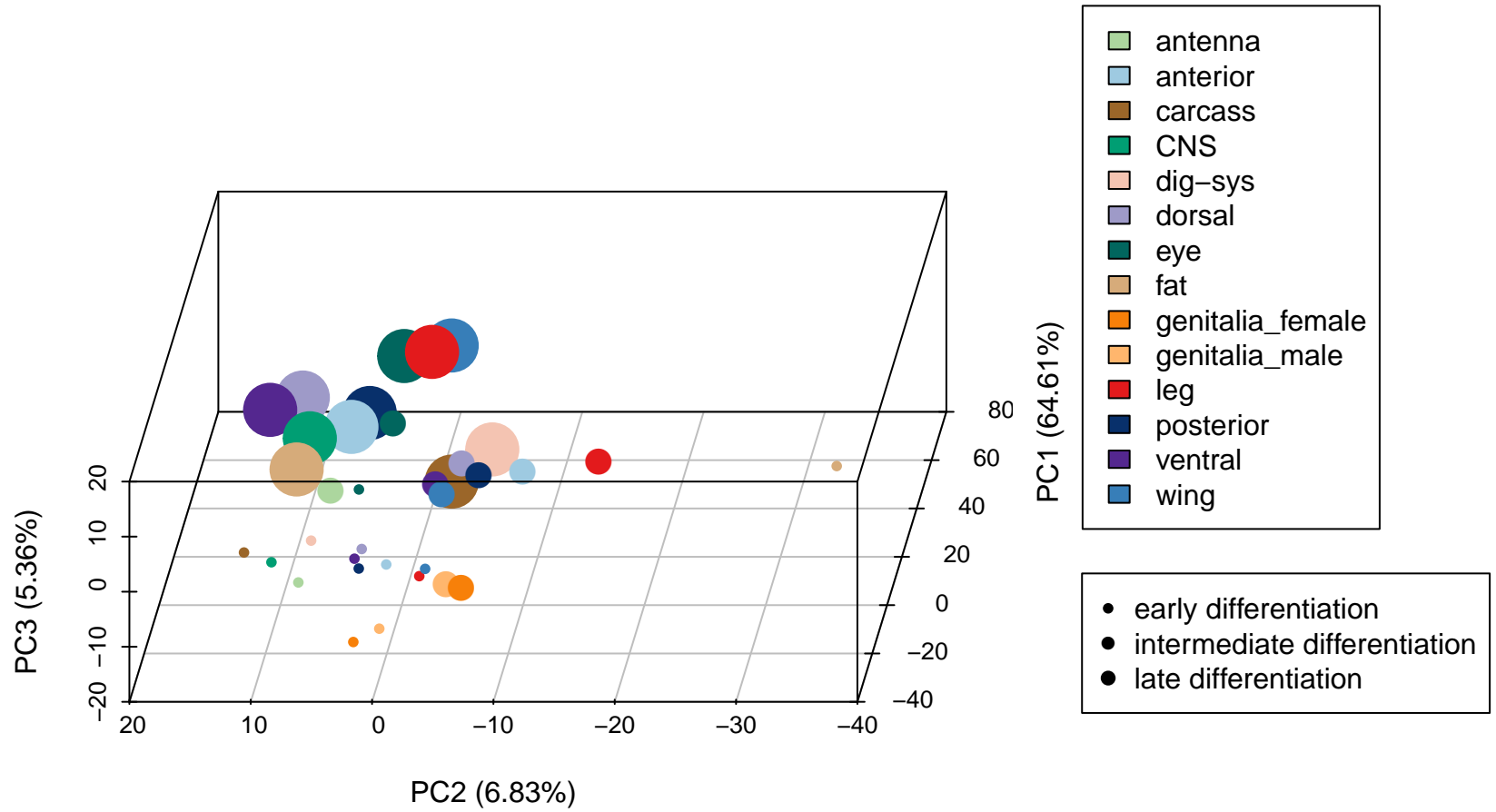












PC3 (5.36%)

PC2 (6.83%)

PC1 (64.61%)

- antenna
- anterior
- carcass
- CNS
- dig-sys
- dorsal
- eye
- fat
- genitalia_female
- genitalia_male
- leg
- posterior
- ventral
- wing

- early differentiation
- intermediate differentiation
- late differentiation

