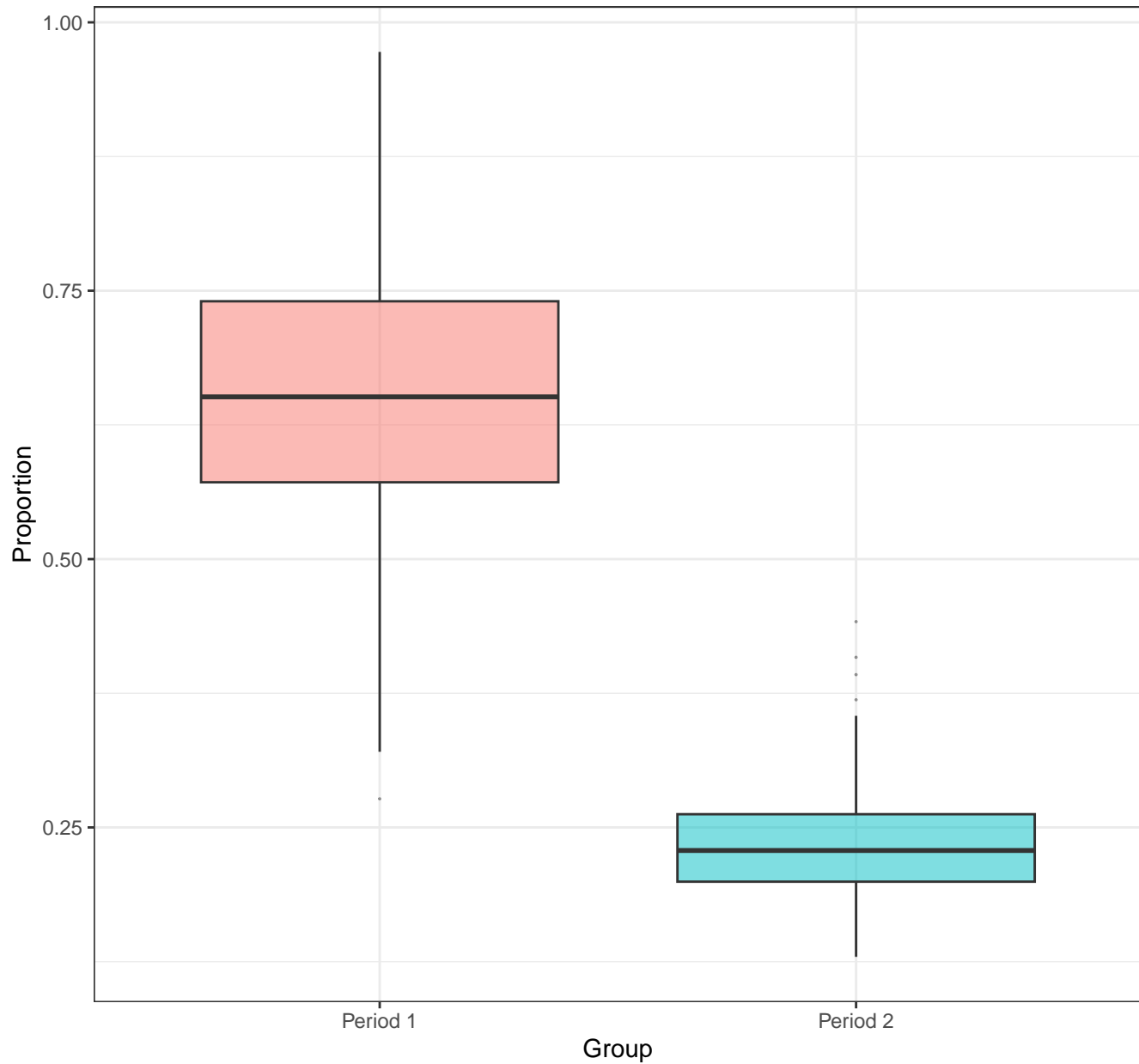
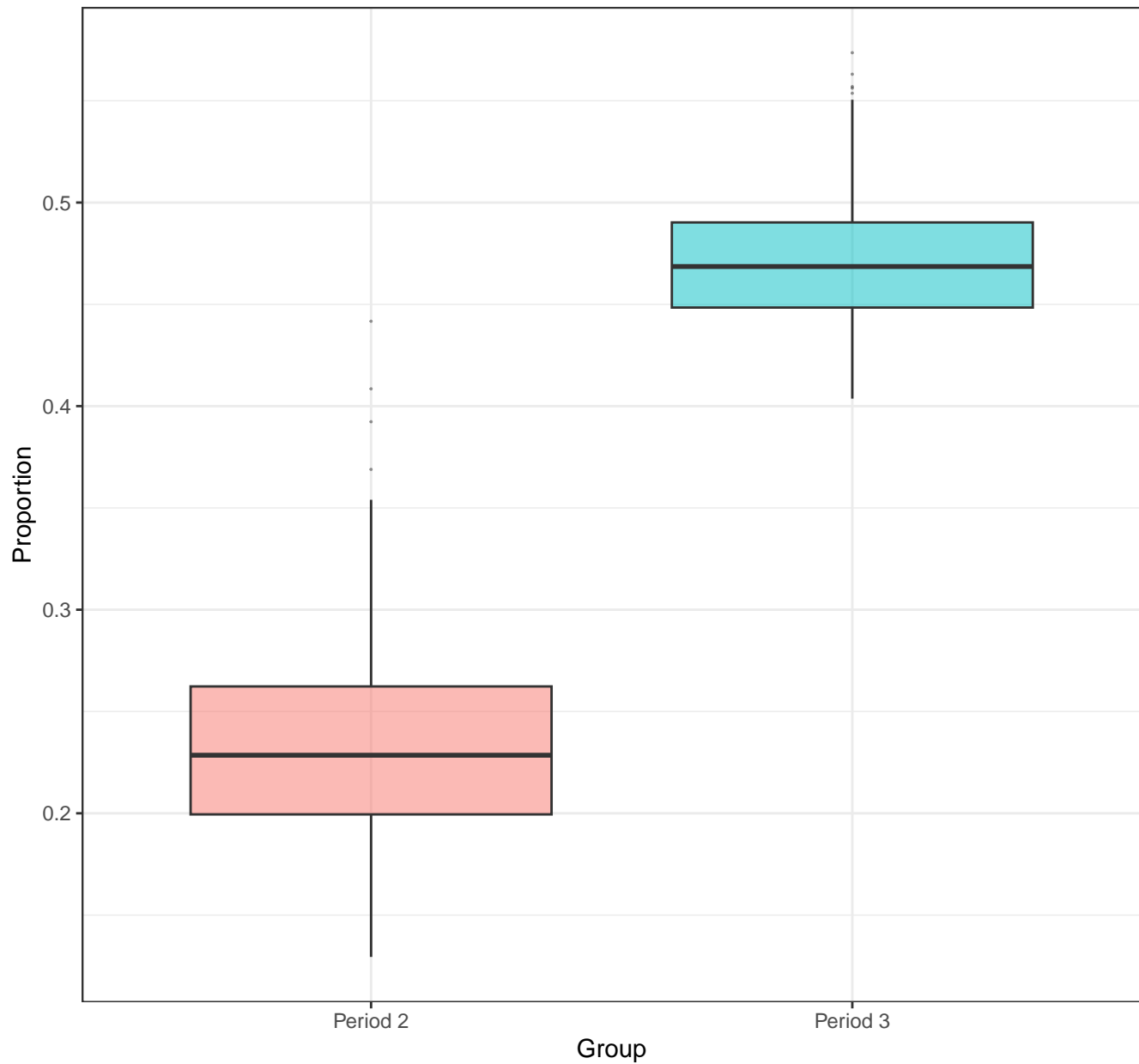


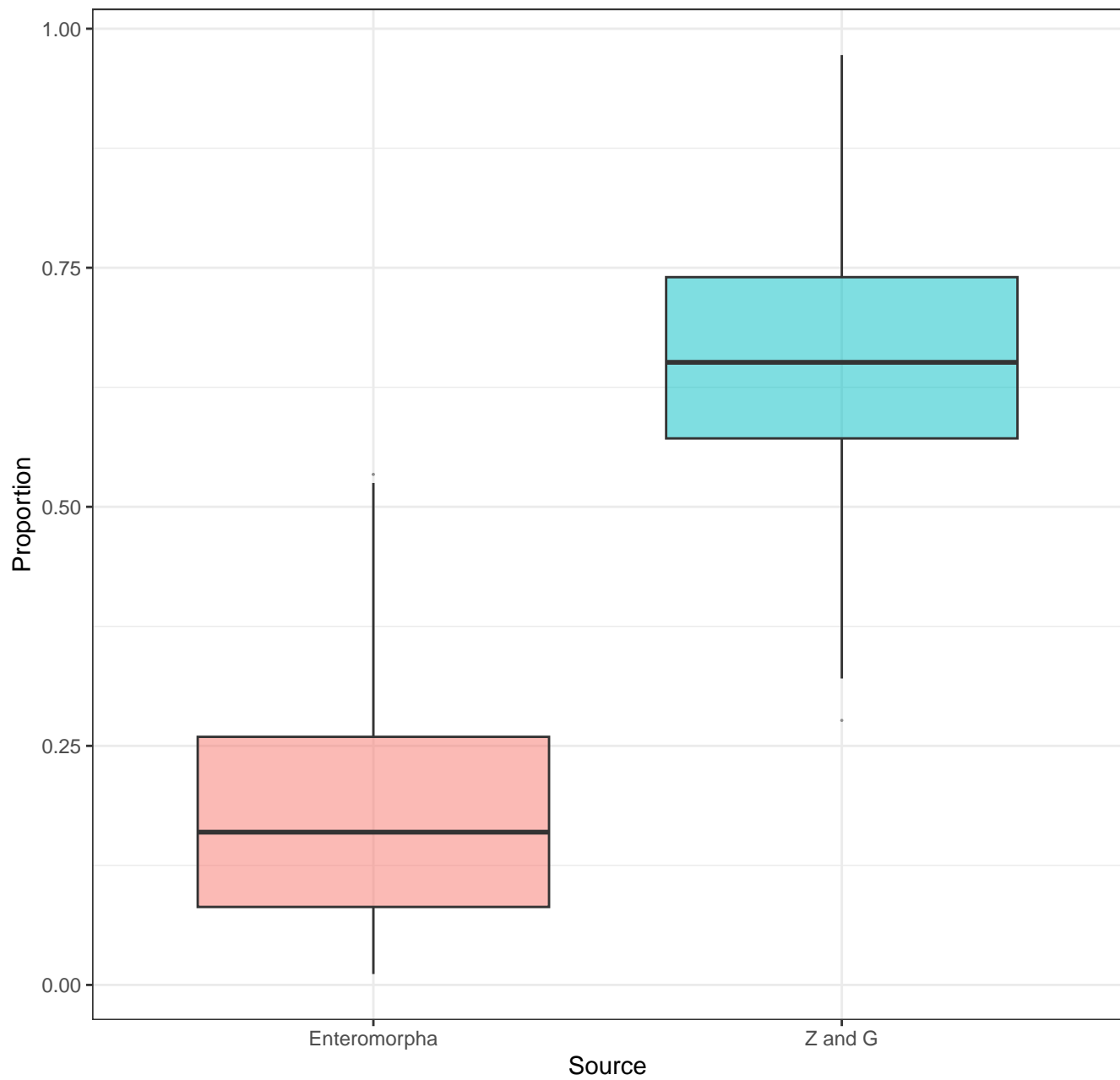
Comparison of dietary proportions for groups  
Period 1 and Period 2 for source Z and G



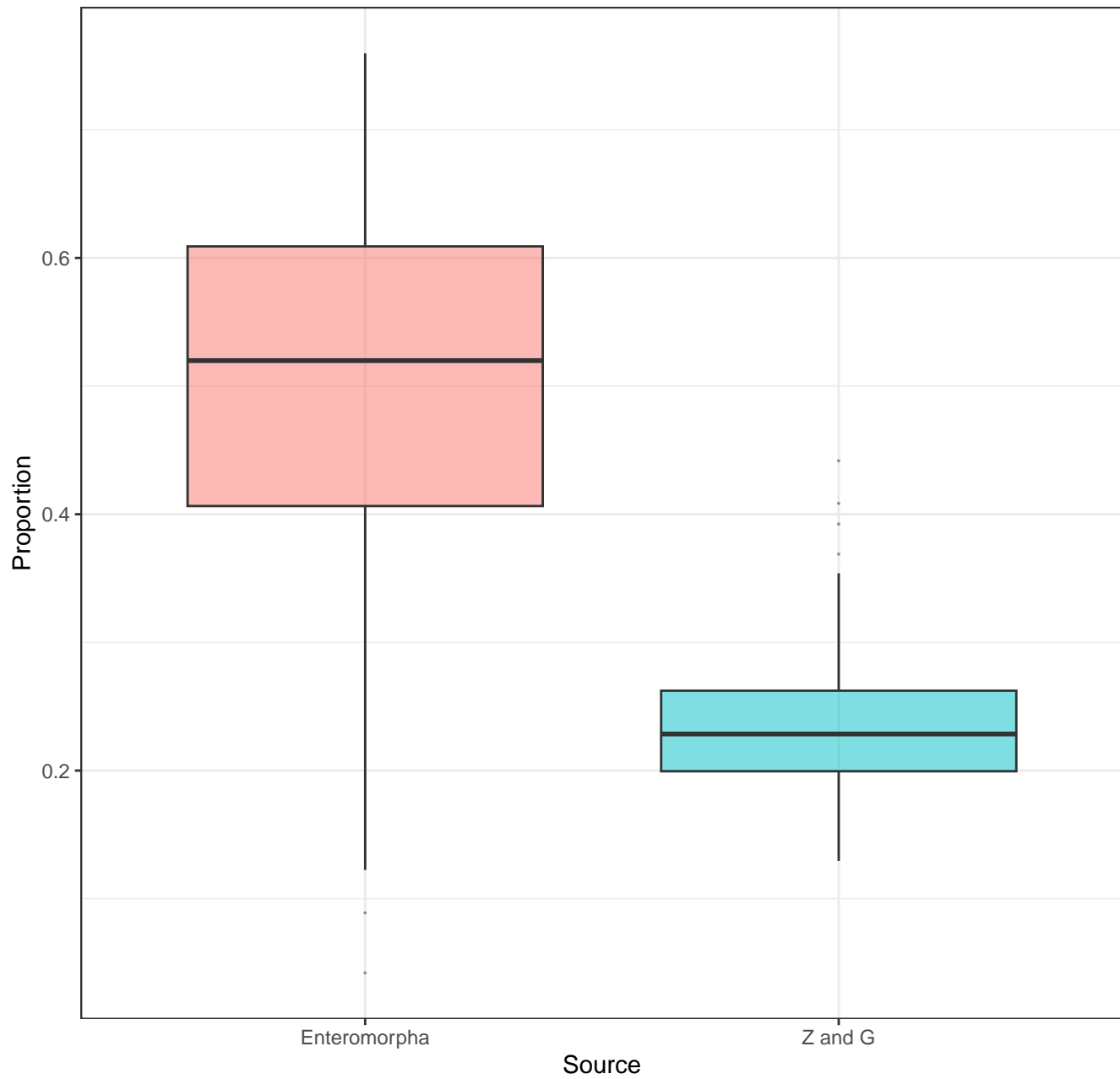
Comparison of dietary proportions for groups  
Period 2 and Period 3 for source Z and G



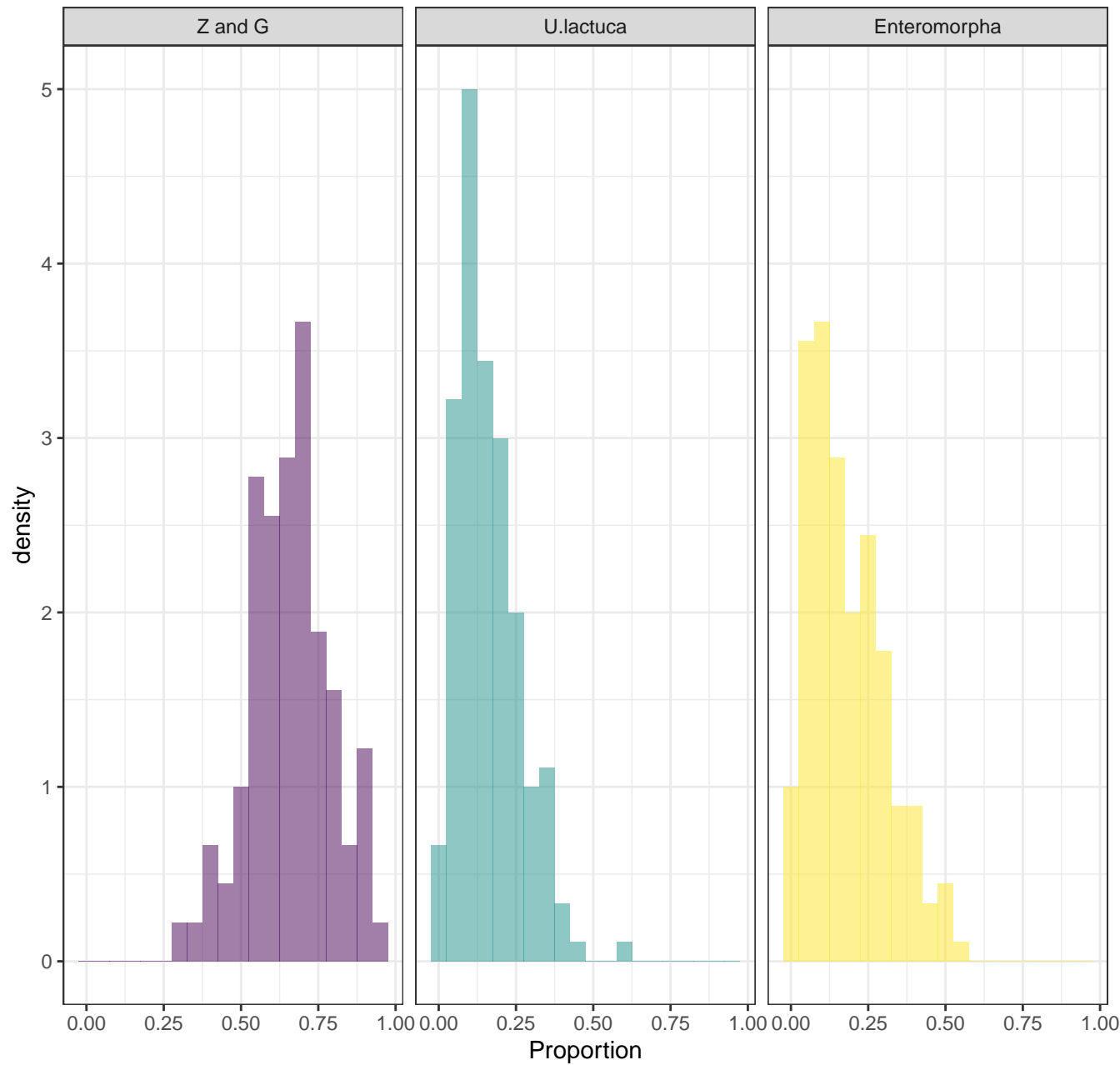
Comparison of dietary proportions for sources Z and G and Enteromorpha



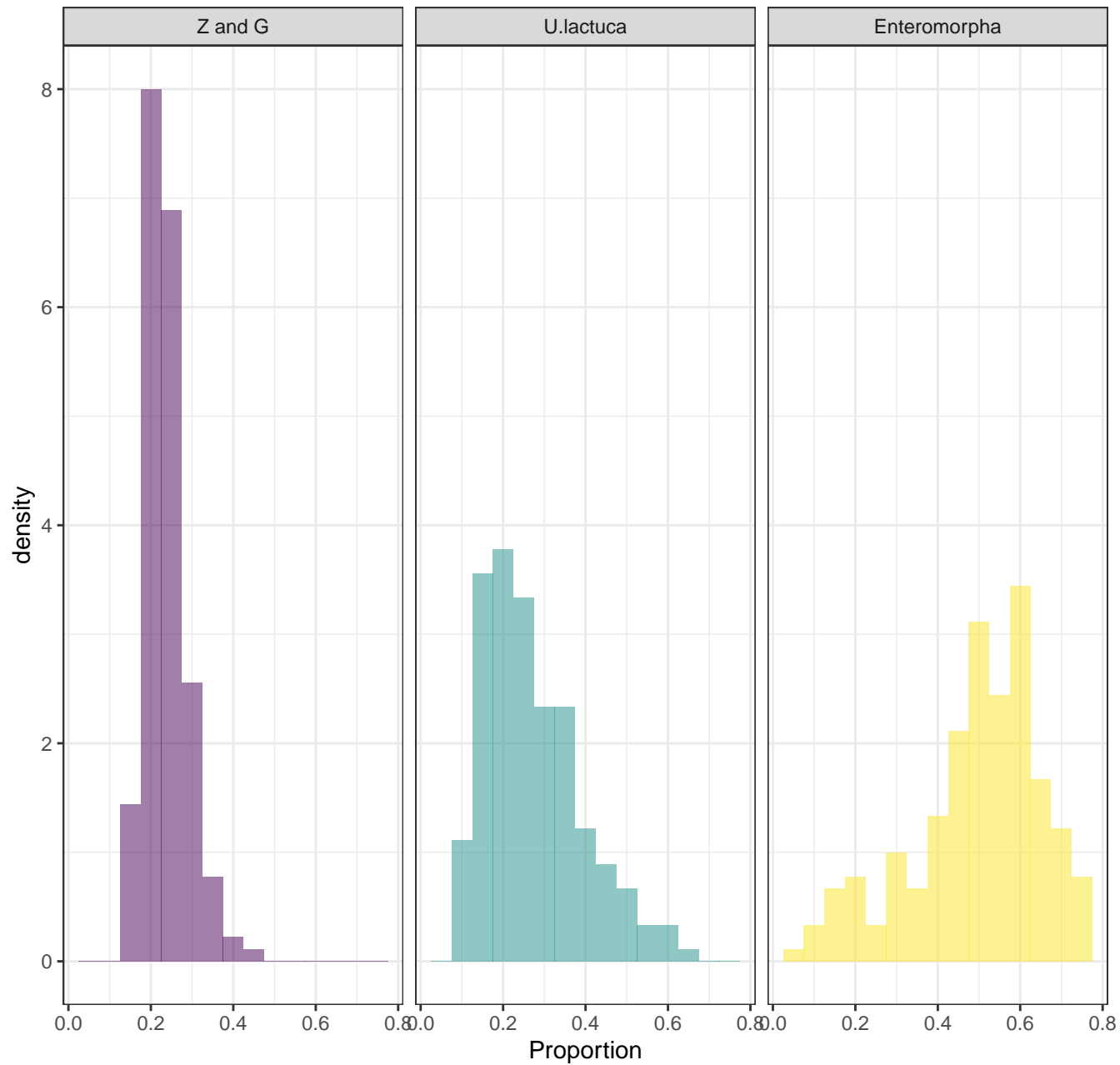
Comparison of dietary proportions for sources Z and G and Enteromorpha



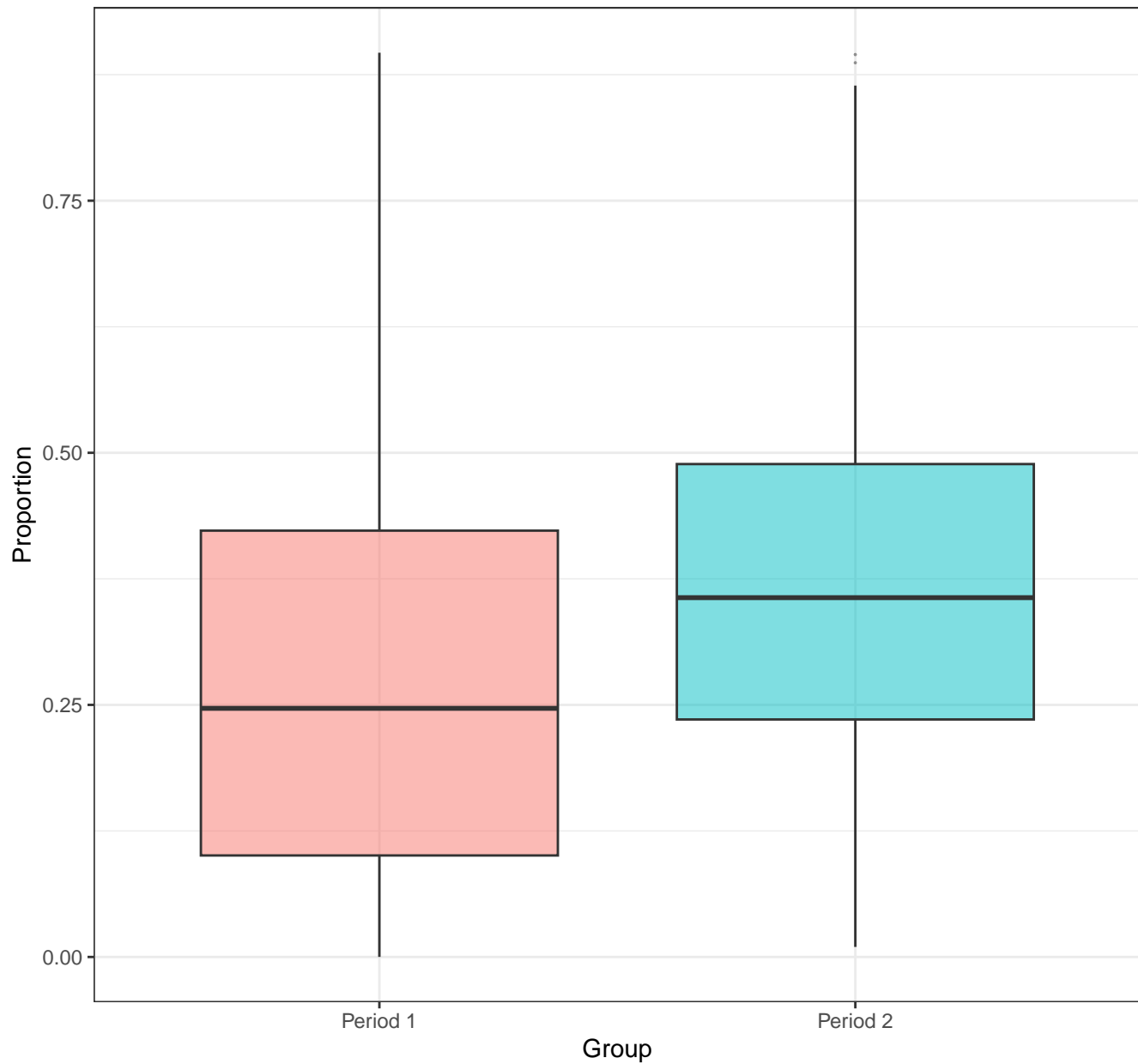
# simmr output plot



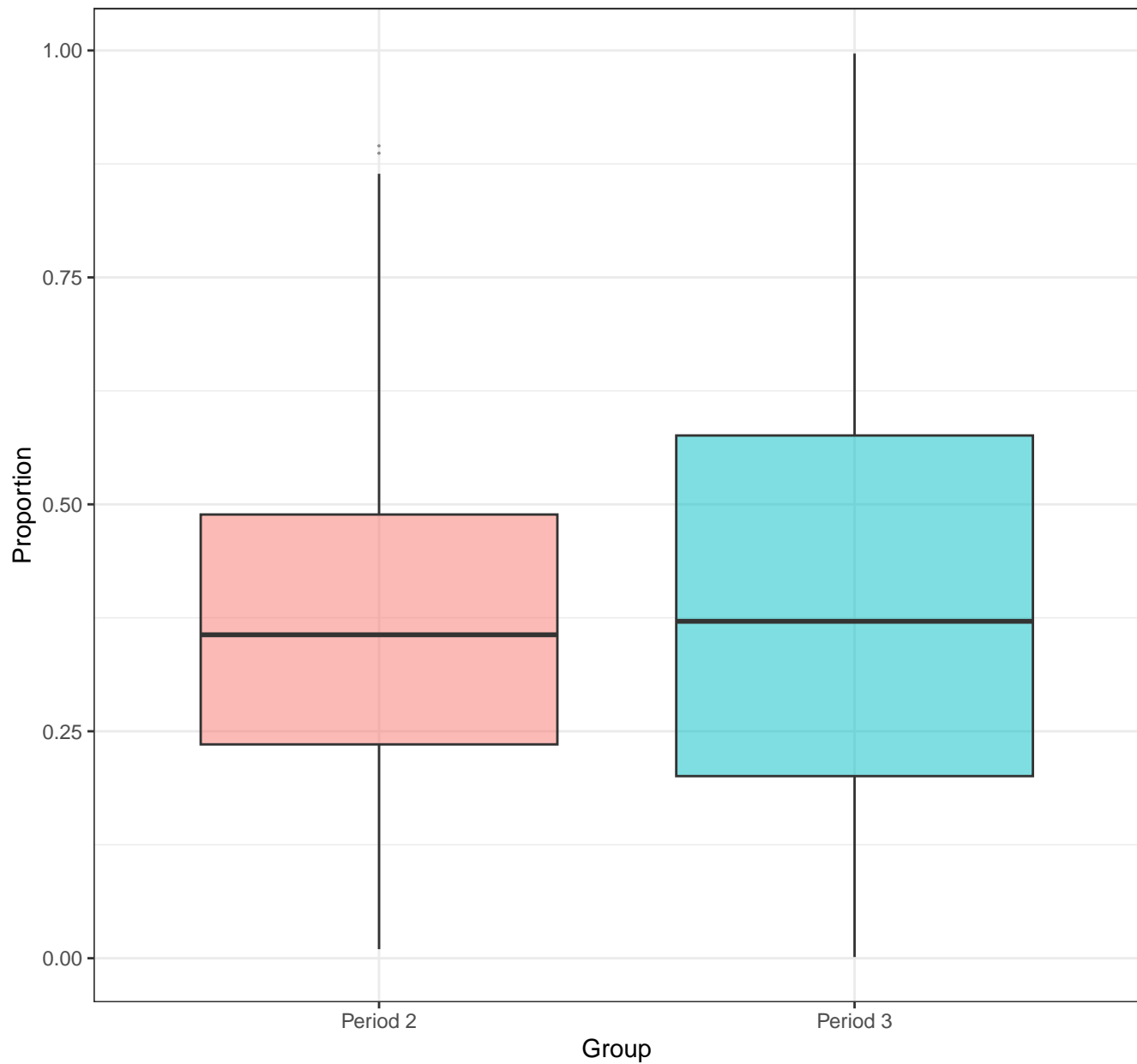
# simmr output plot



Comparison of dietary proportions for groups  
Period 1 and Period 2 for source Z and G

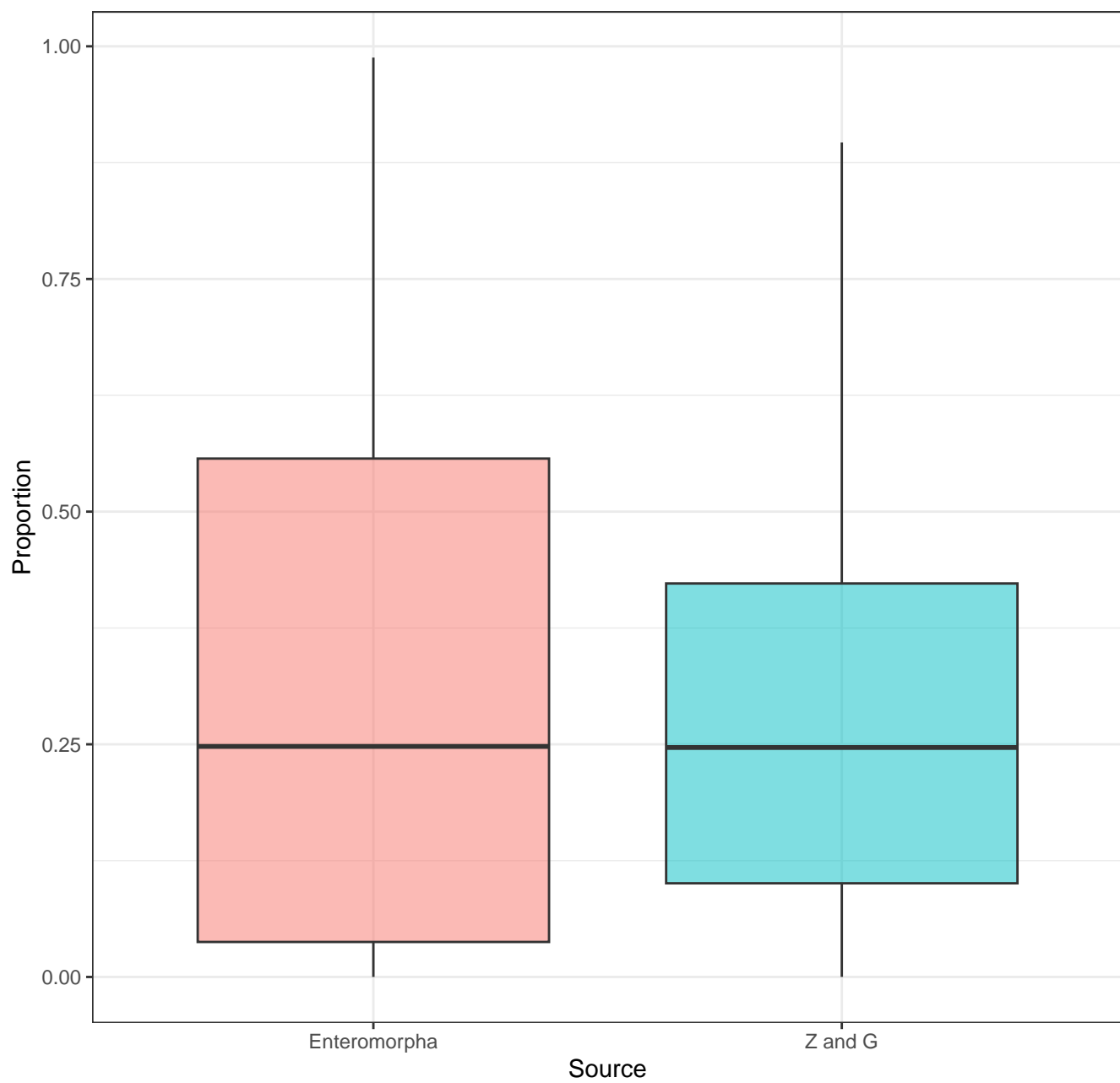


Comparison of dietary proportions for groups  
Period 2 and Period 3 for source Z and G

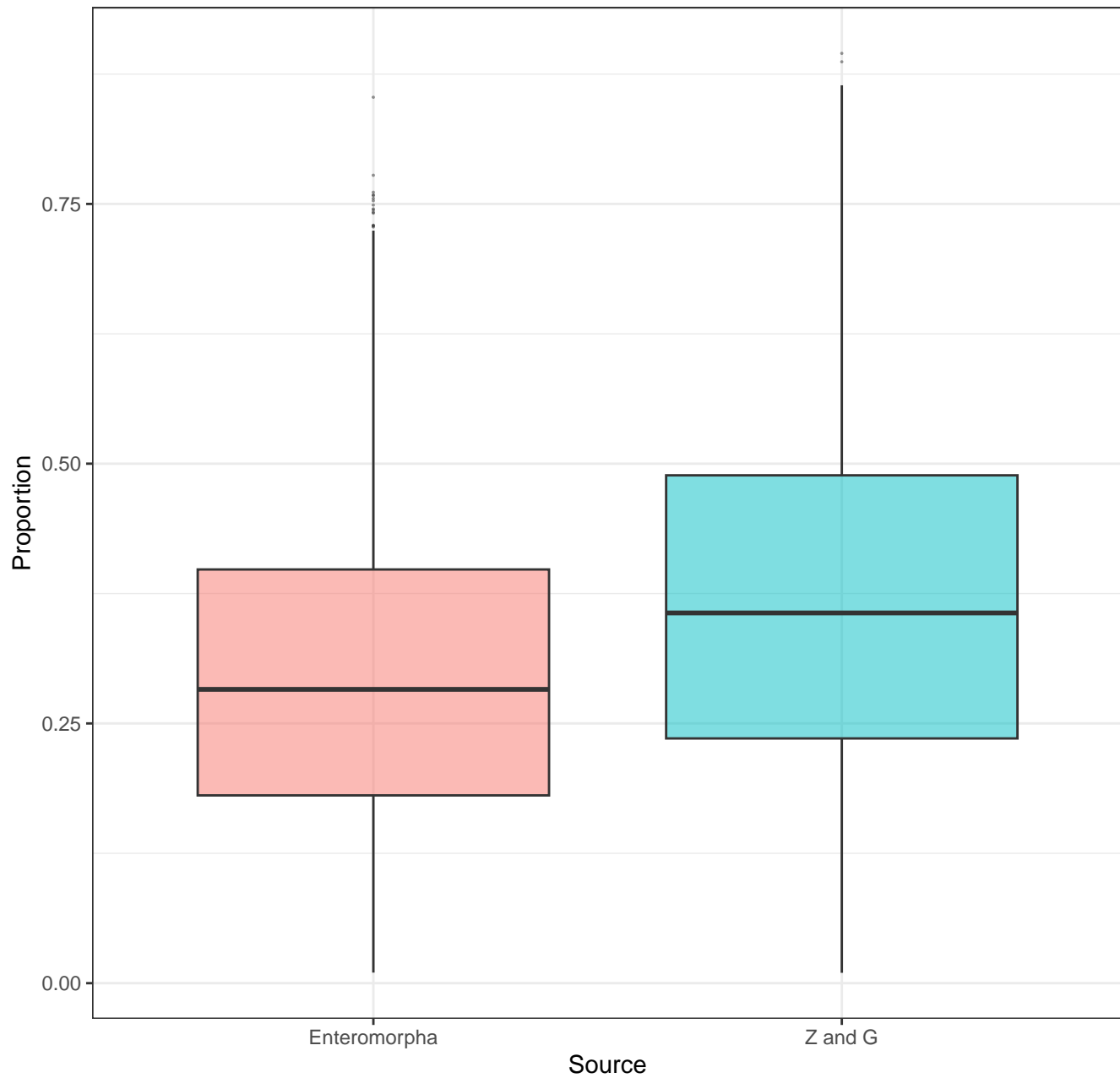




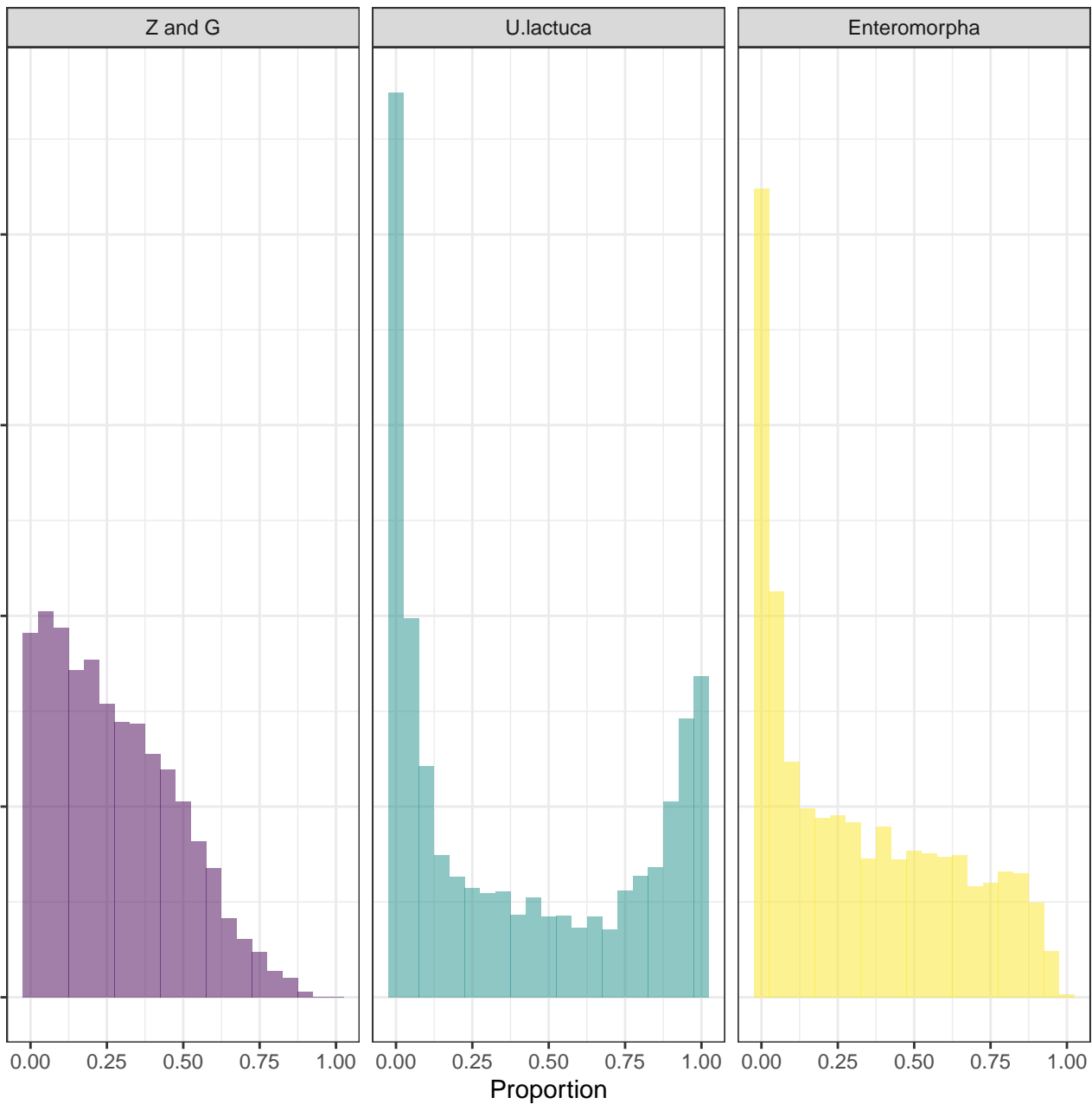
Comparison of dietary proportions for sources Z and G and Enteromorpha



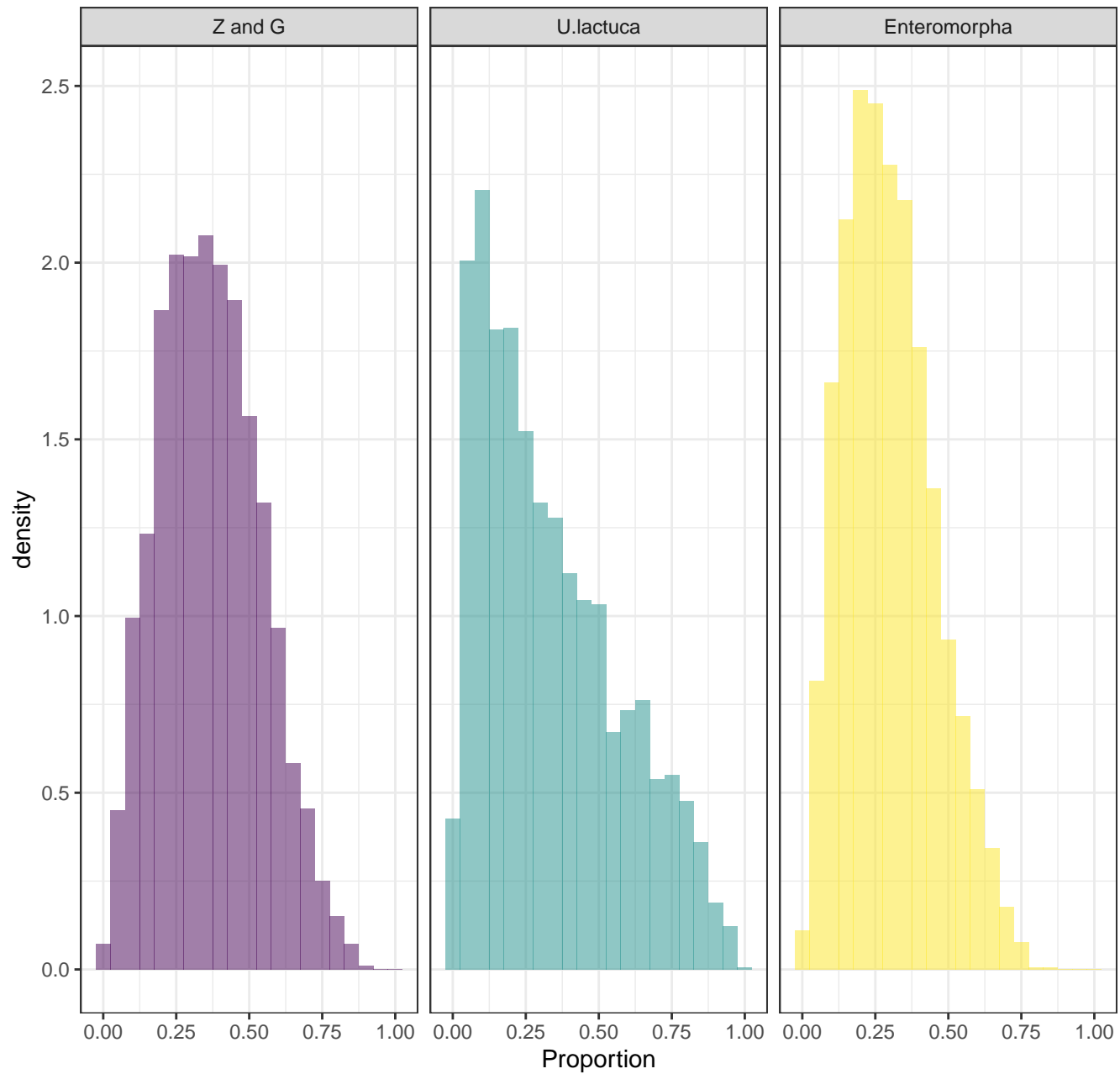
Comparison of dietary proportions for sources Z and G and Enteromorpha



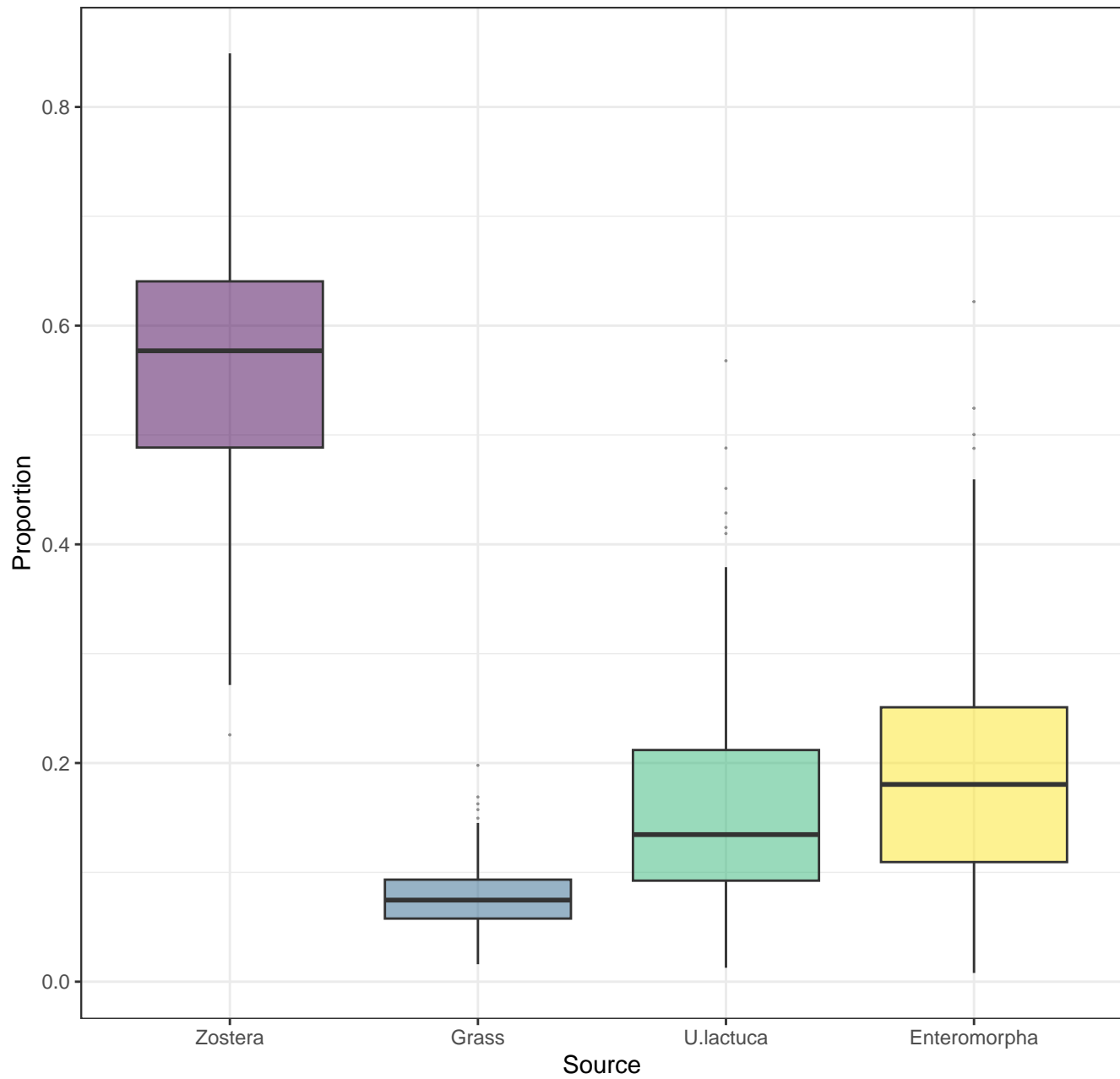
# simmr output plot



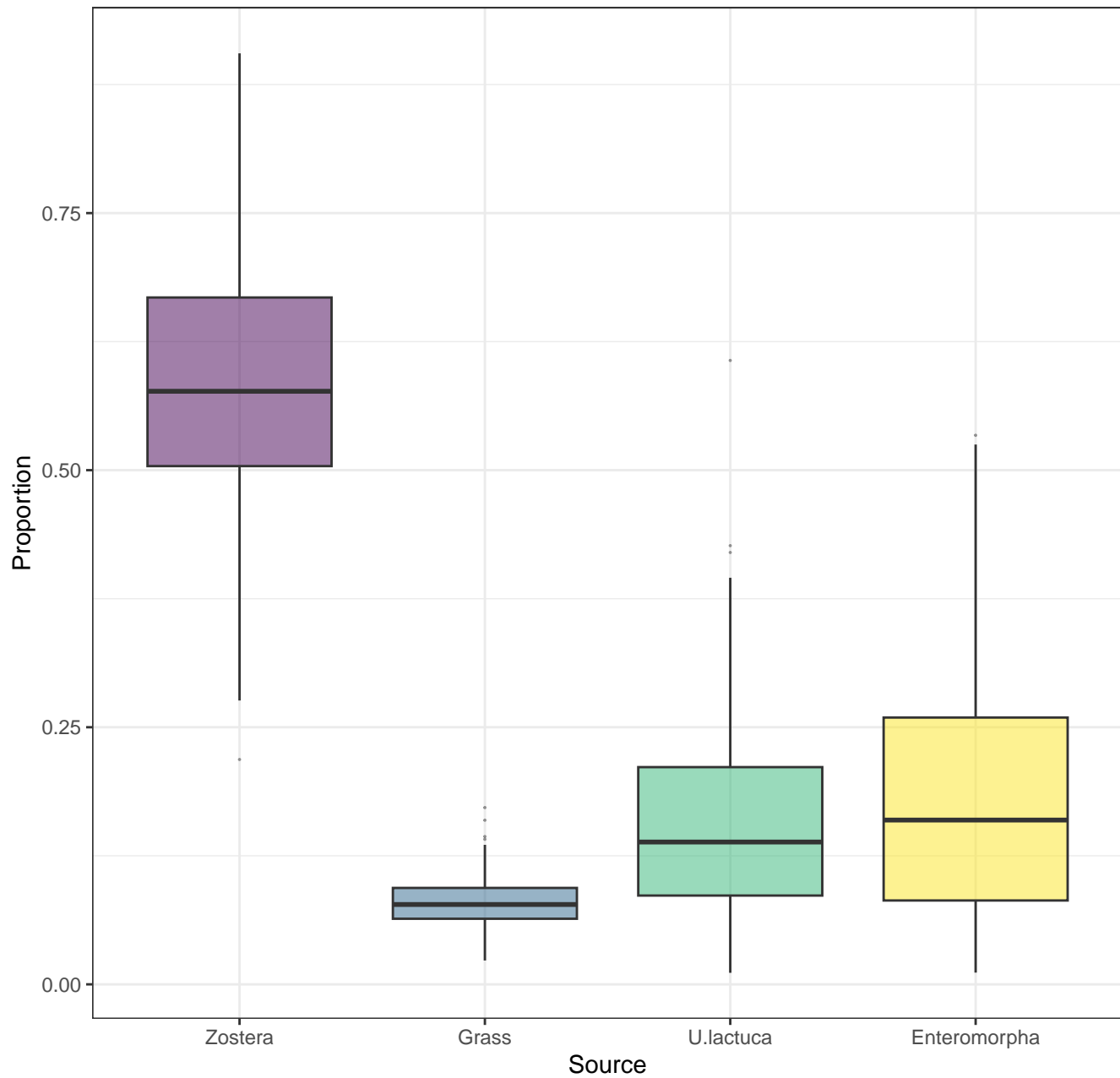
# simmr output plot



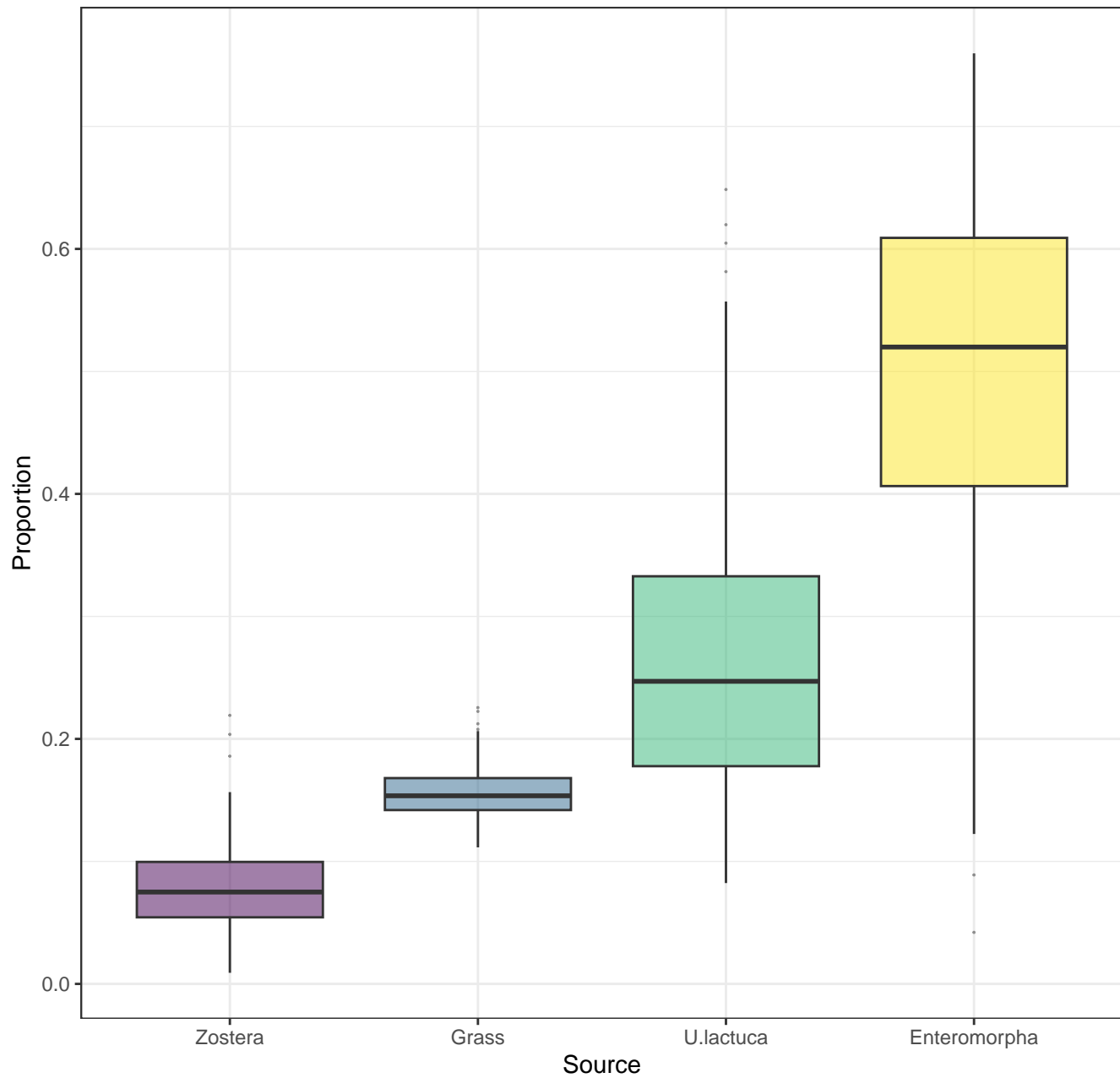
Comparison of dietary proportions between sources



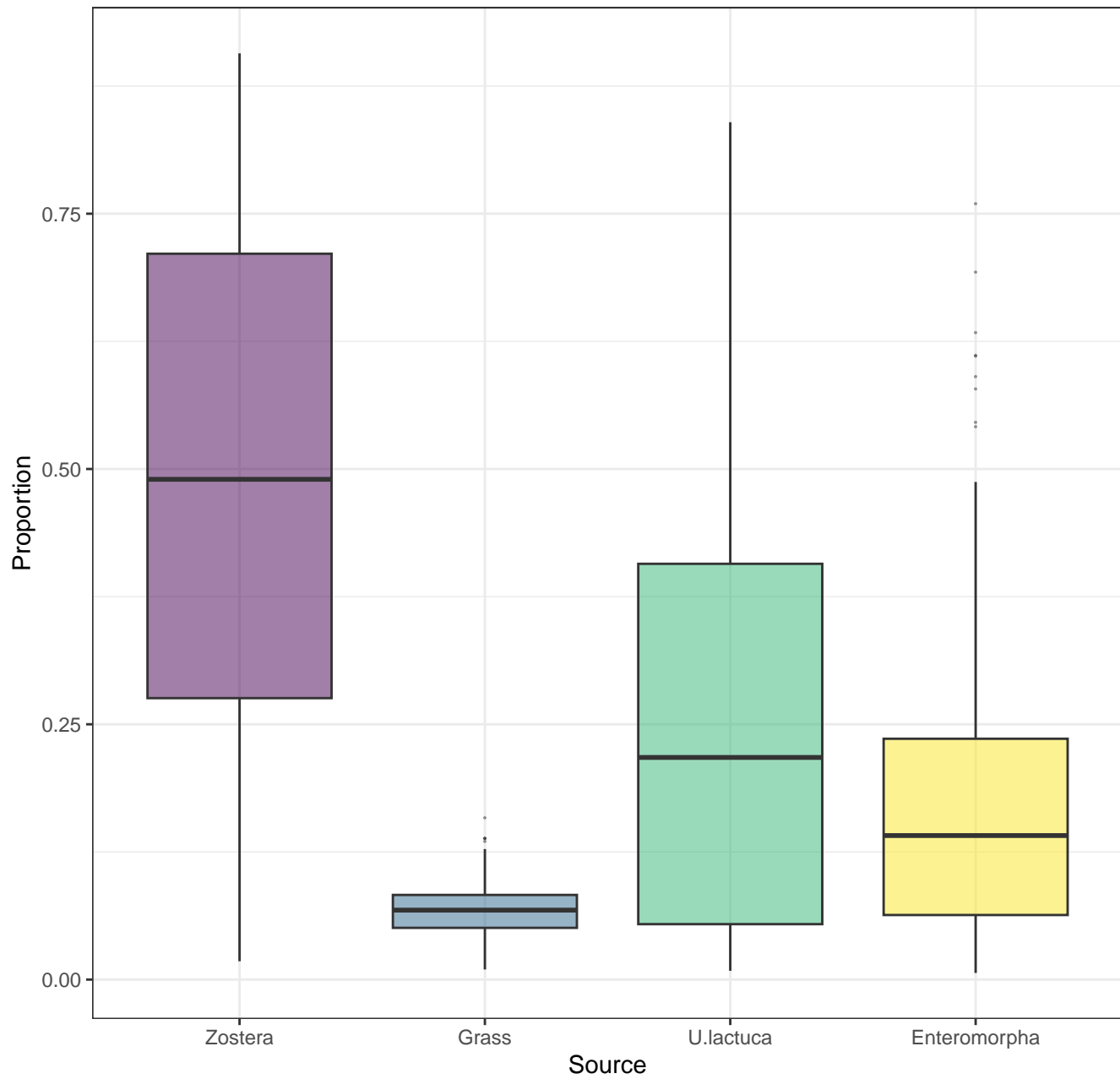
Comparison of dietary proportions between sources



Comparison of dietary proportions between sources

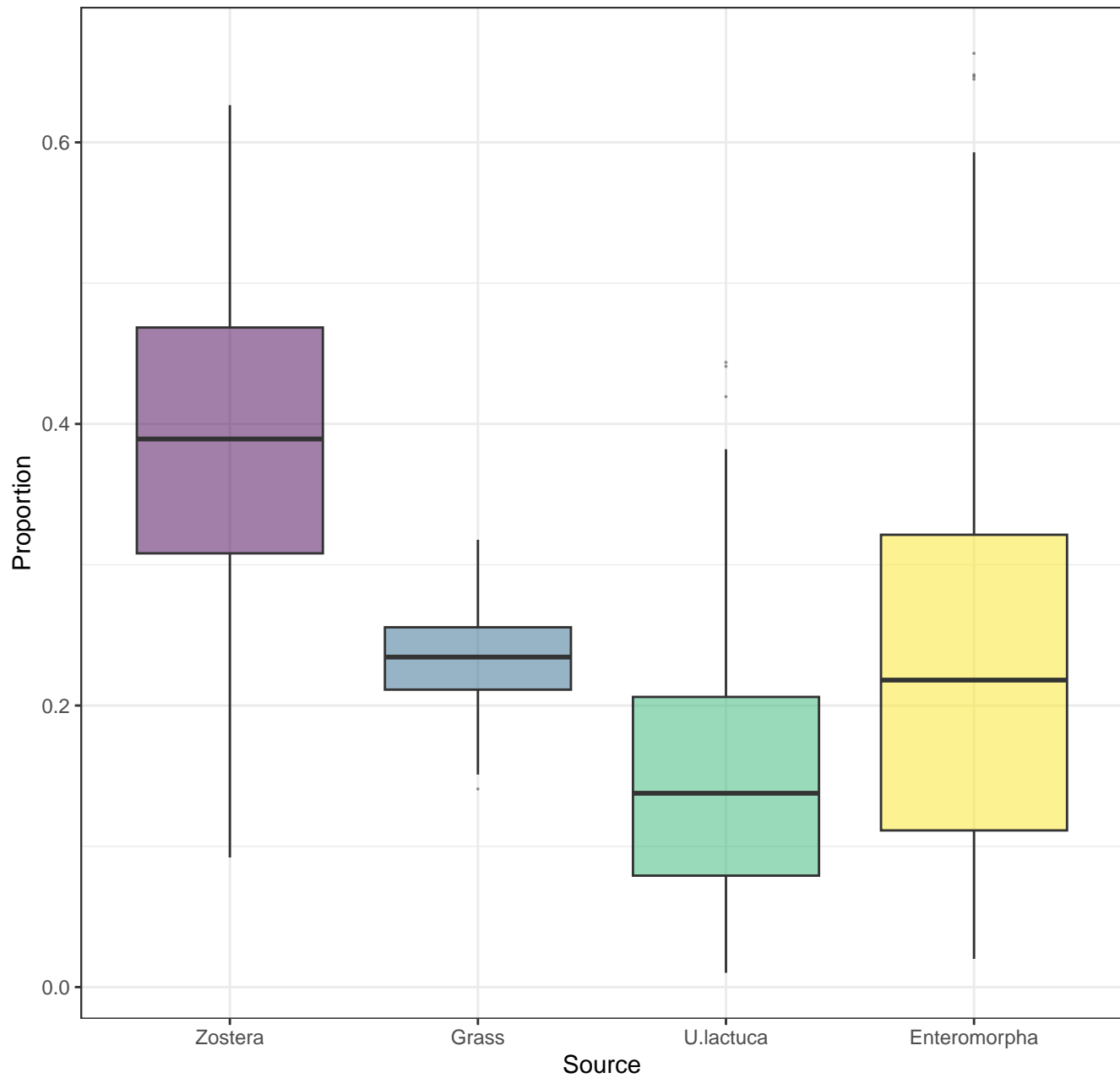


Comparison of dietary proportions between sources

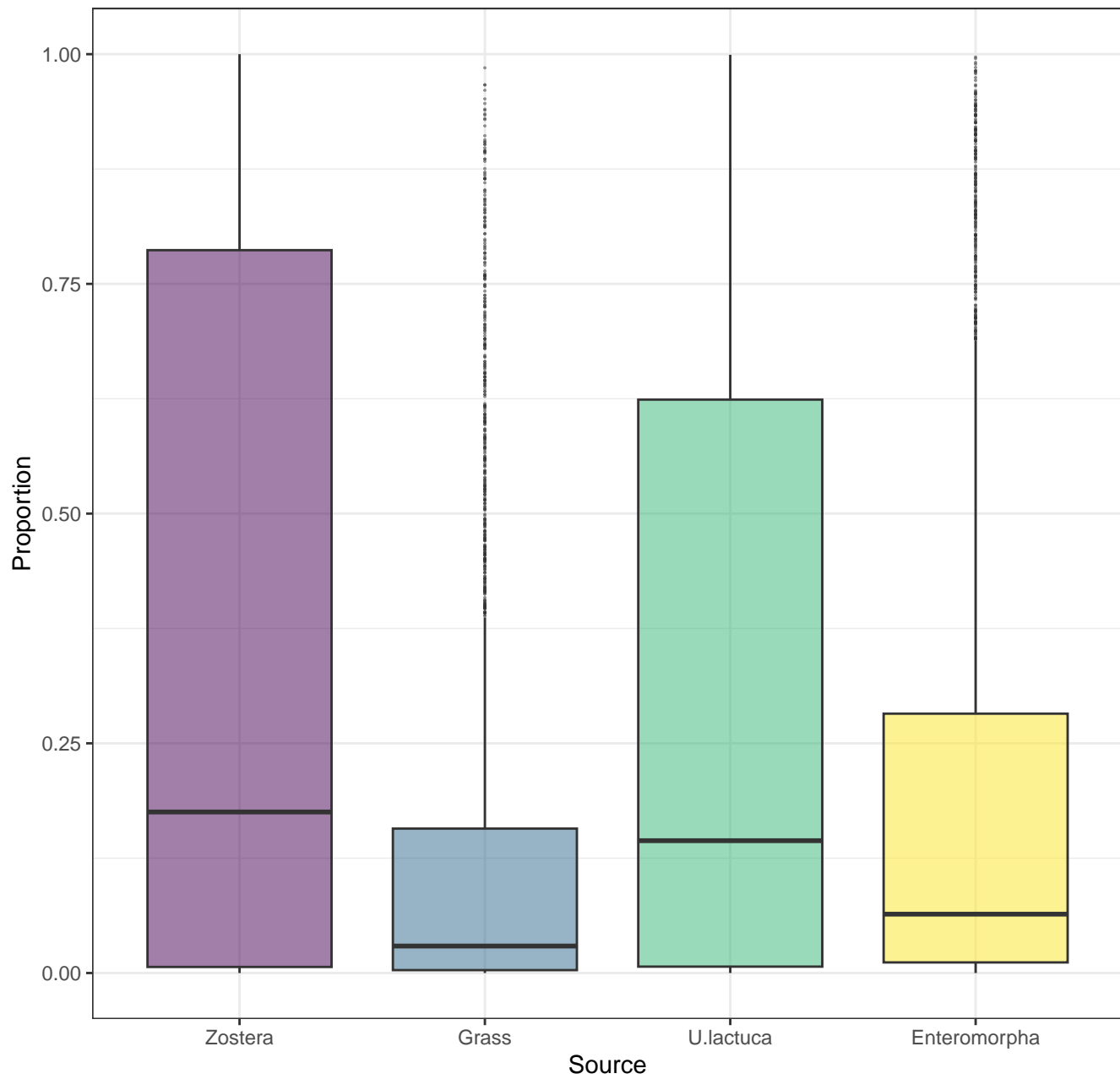




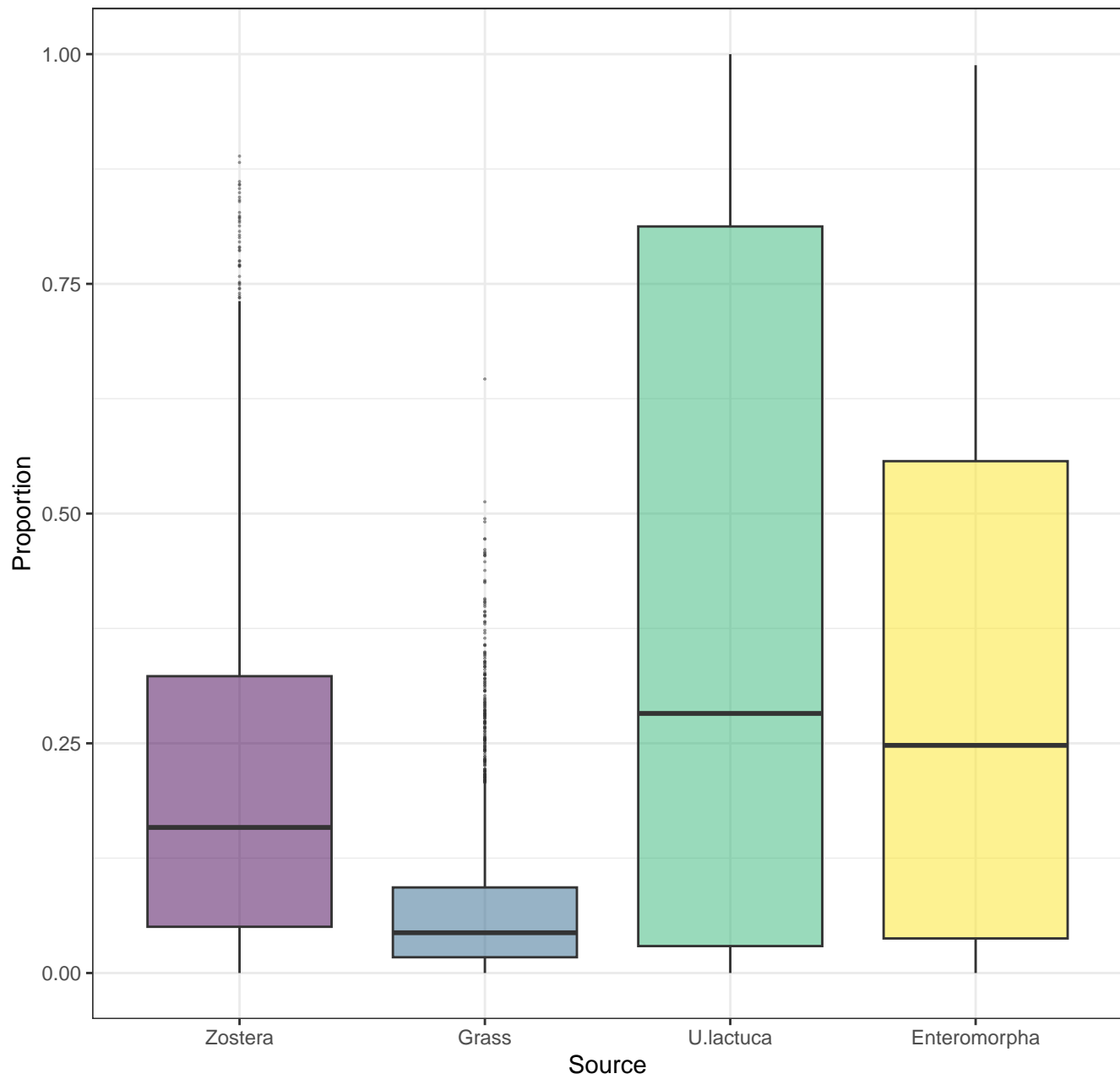
Comparison of dietary proportions between sources



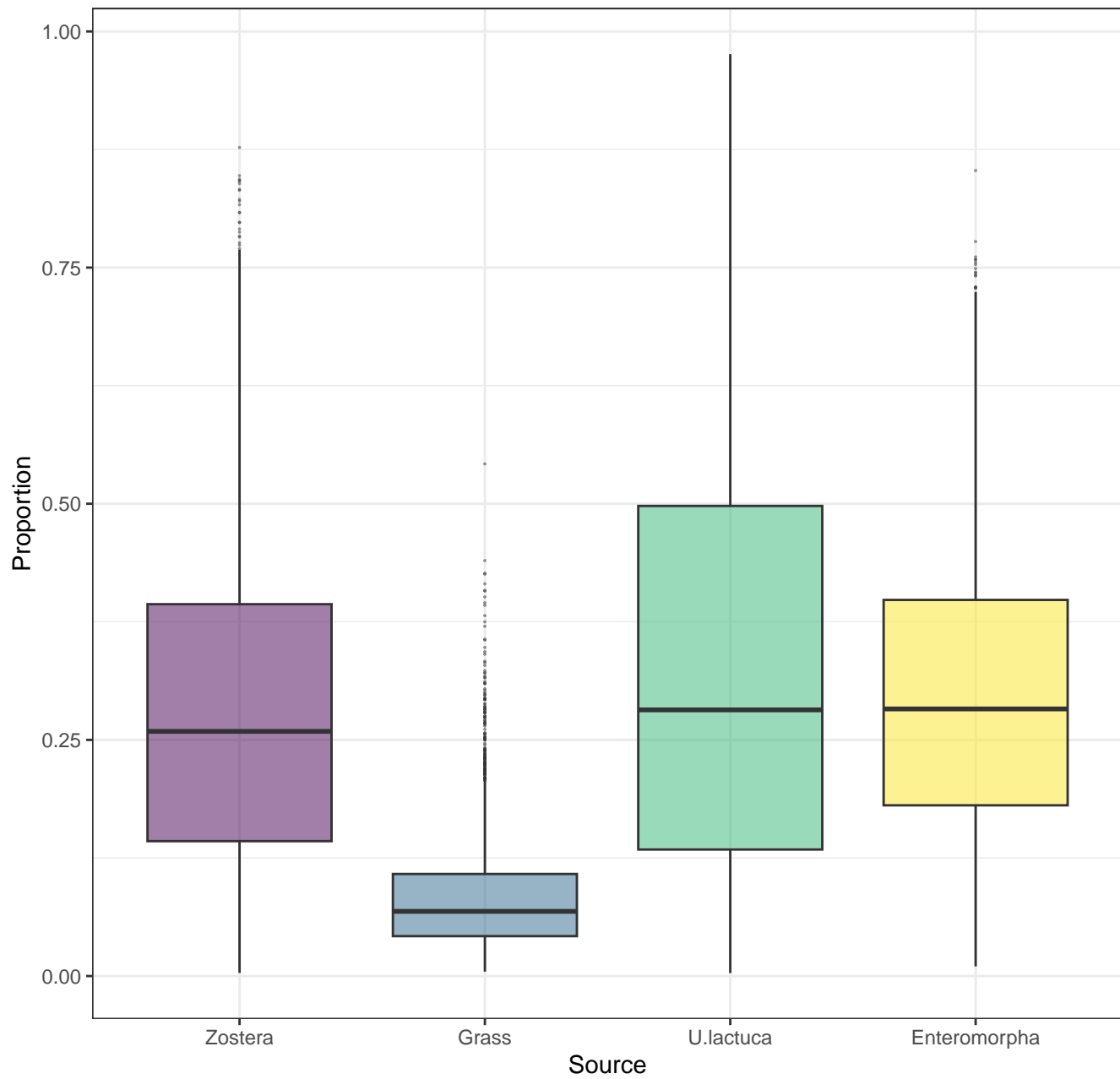
Comparison of dietary proportions between sources



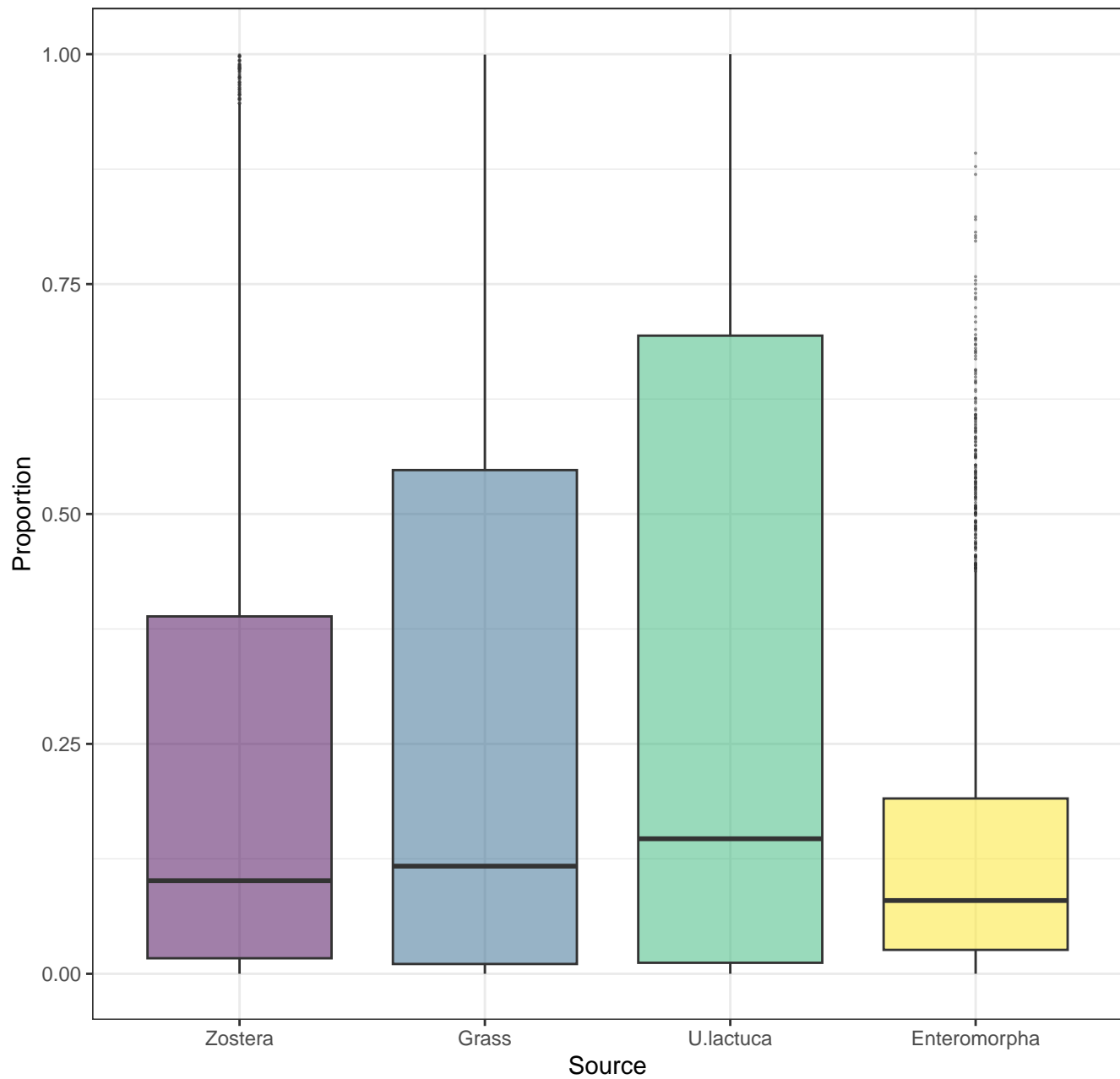
Comparison of dietary proportions between sources



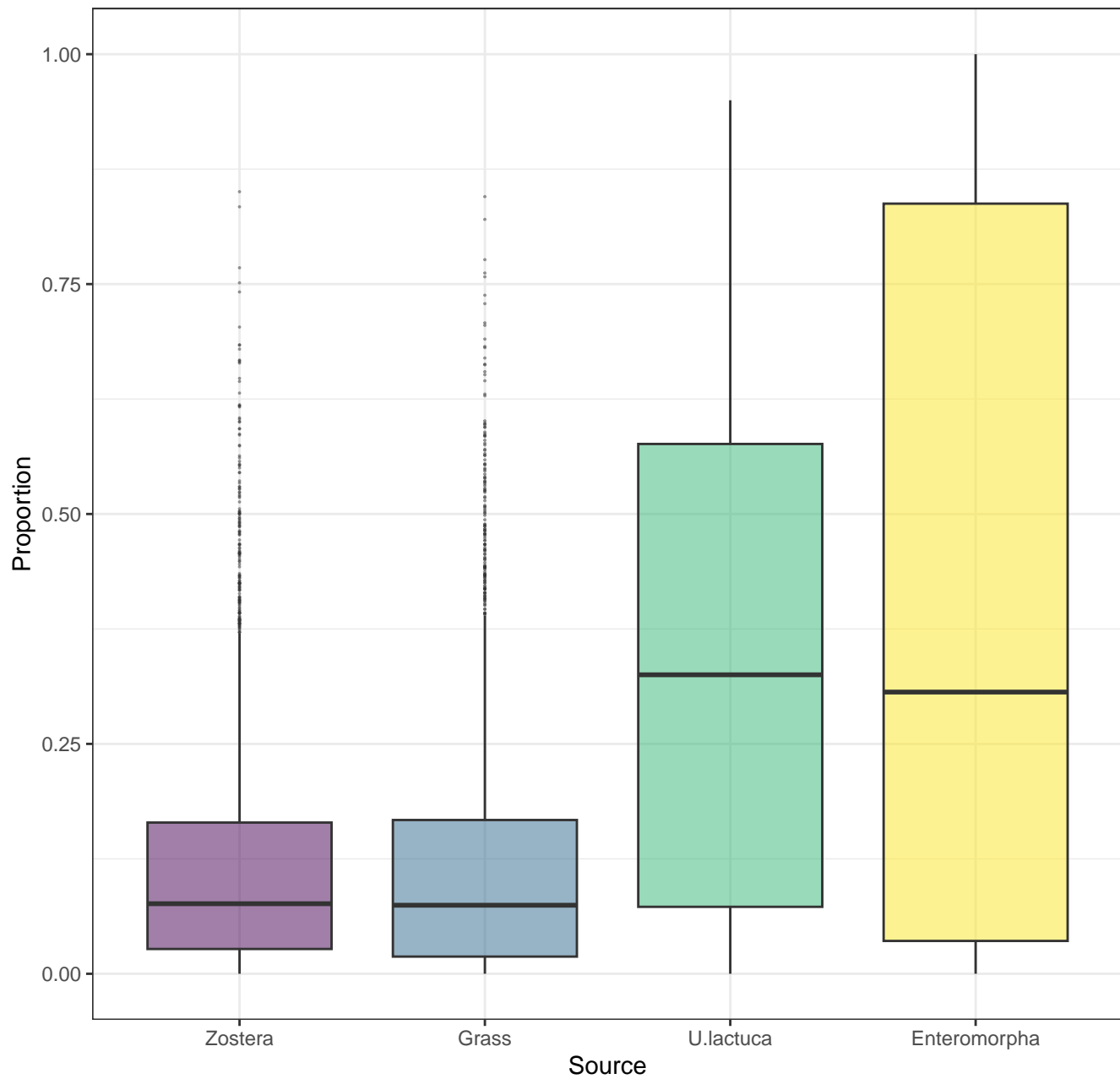
Comparison of dietary proportions between sources



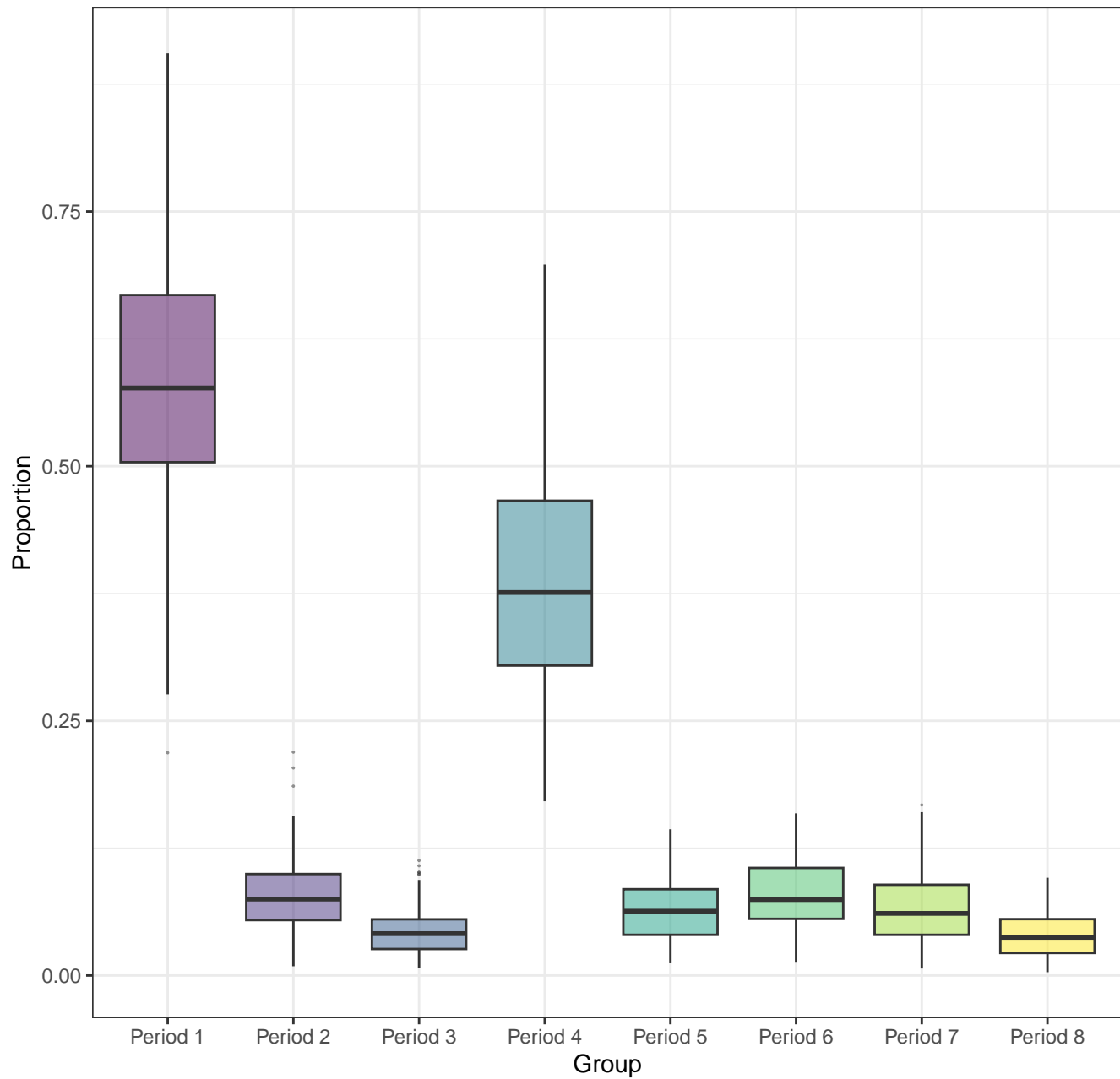
Comparison of dietary proportions between sources



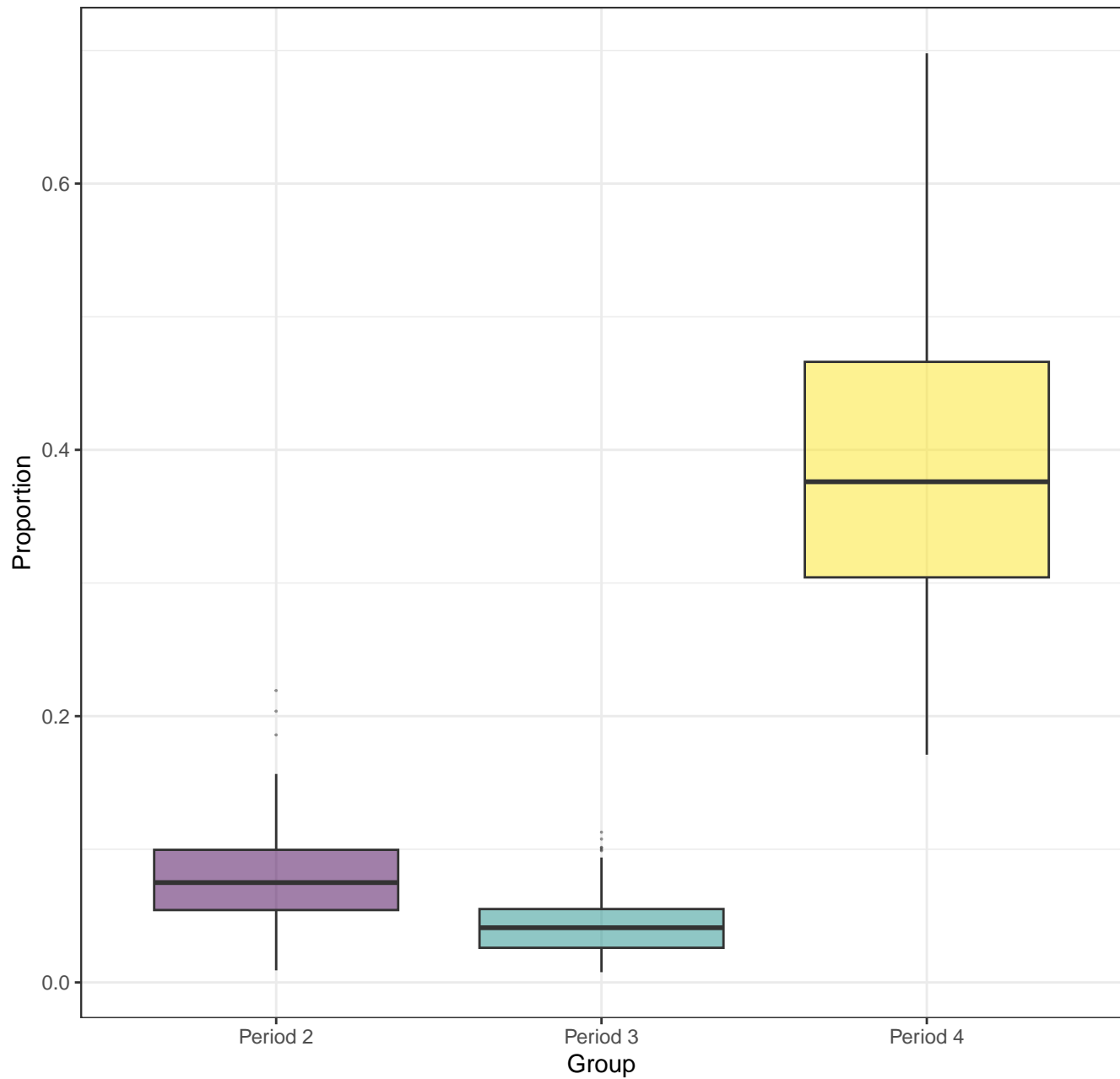
Comparison of dietary proportions between sources



Comparison of dietary proportions for source *Zostera*

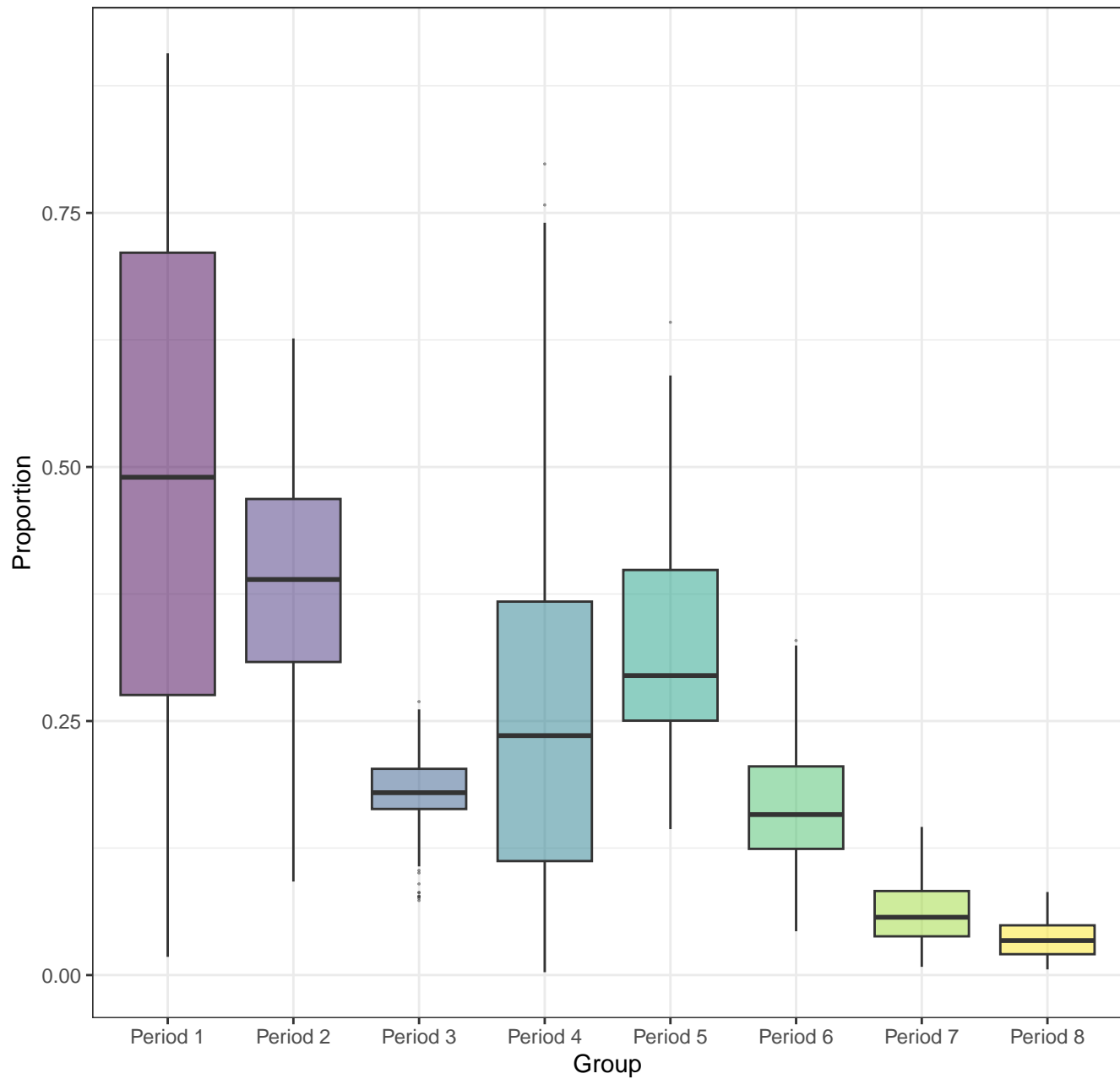


Comparison of dietary proportions for source *Zostera*

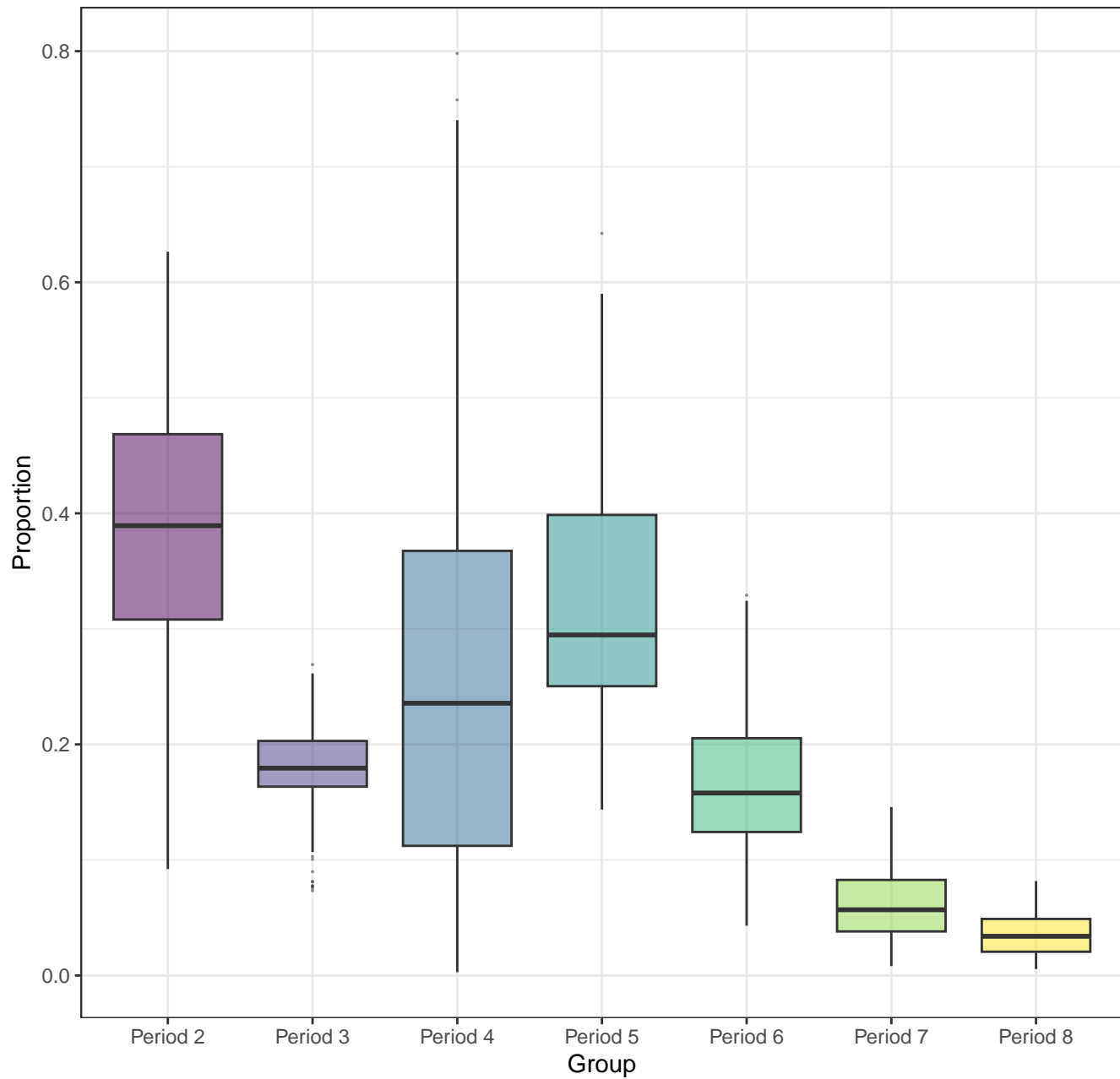




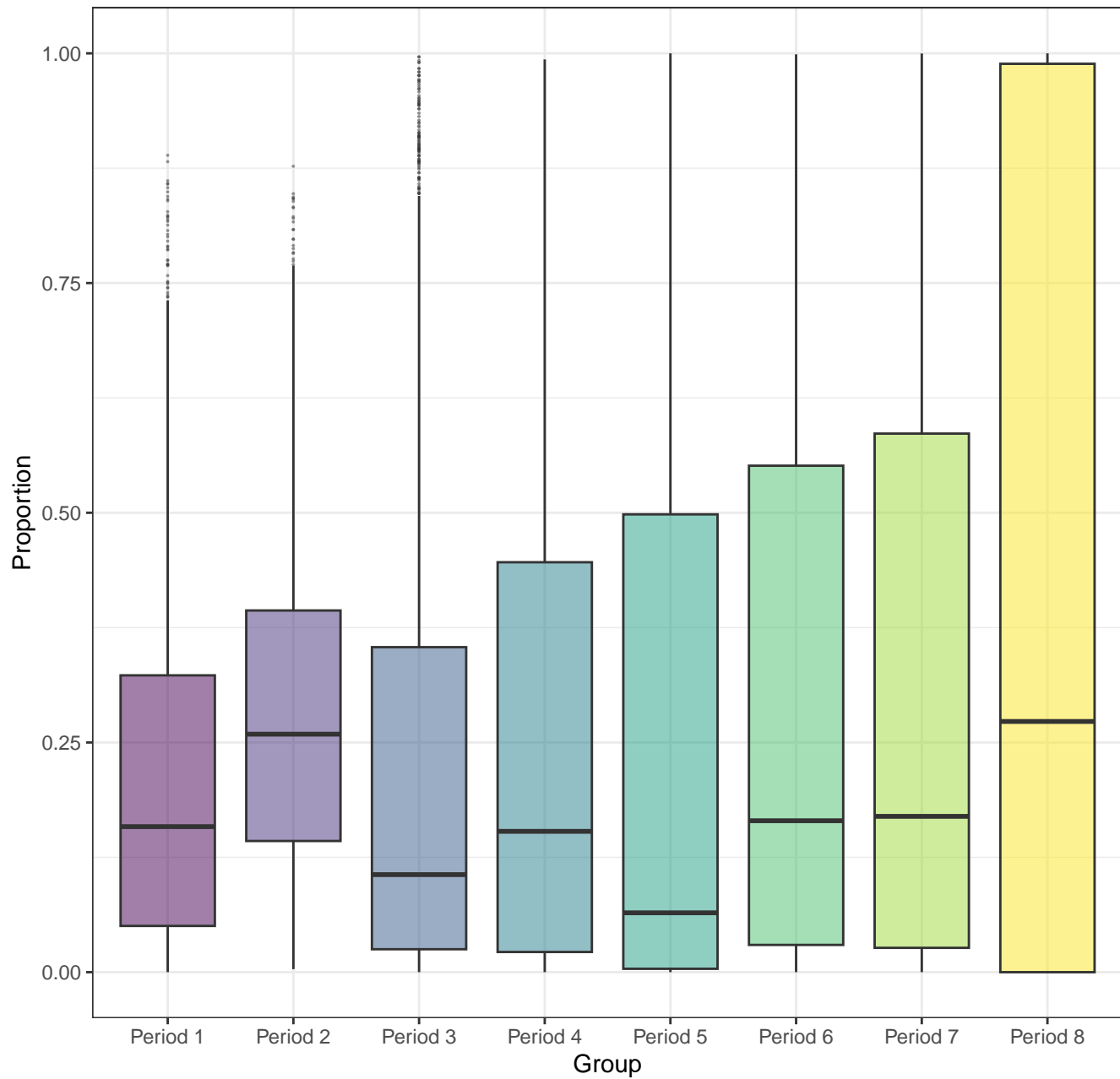
Comparison of dietary proportions for source *Zostera*



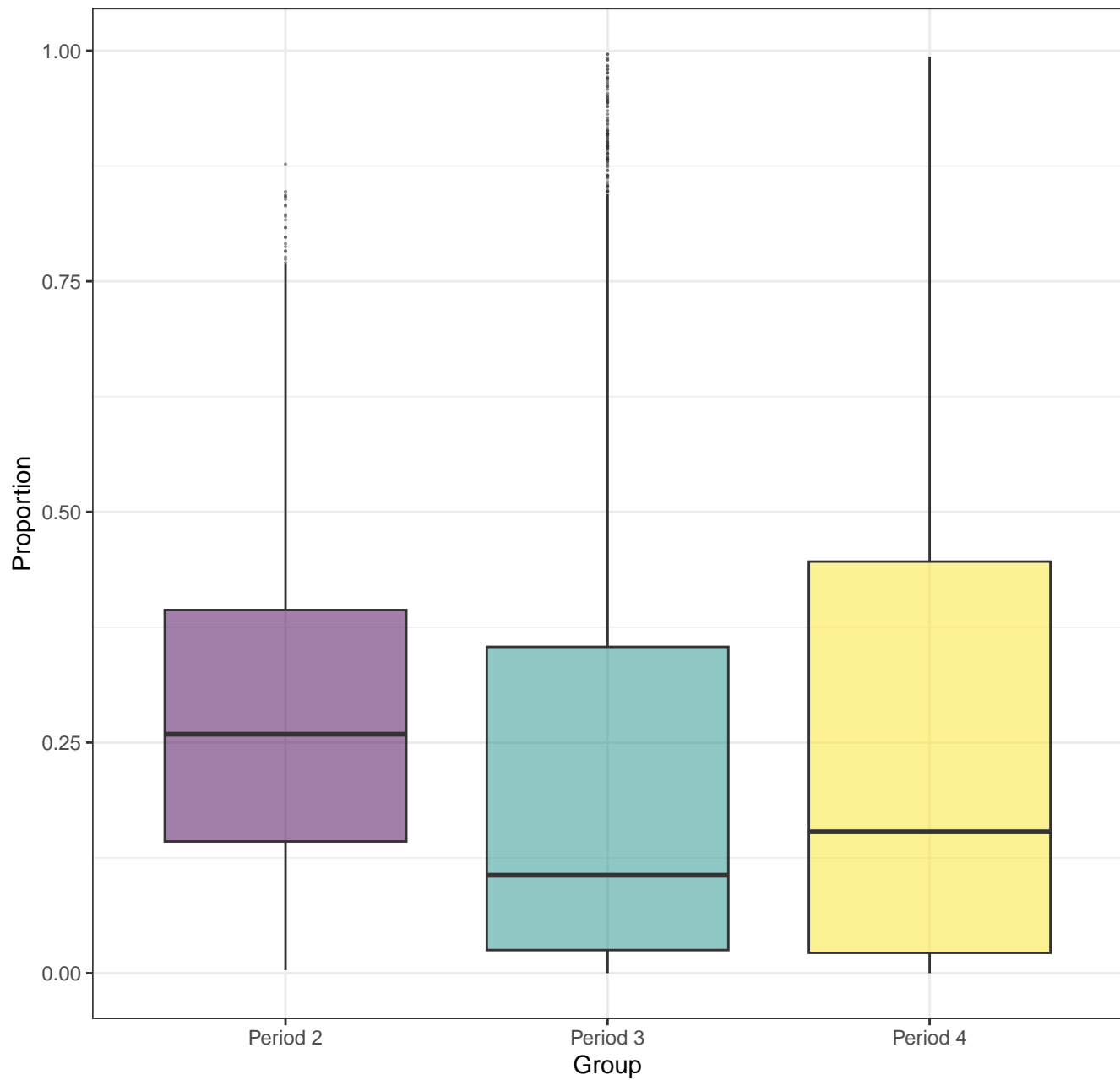
Comparison of dietary proportions for source *Zostera*



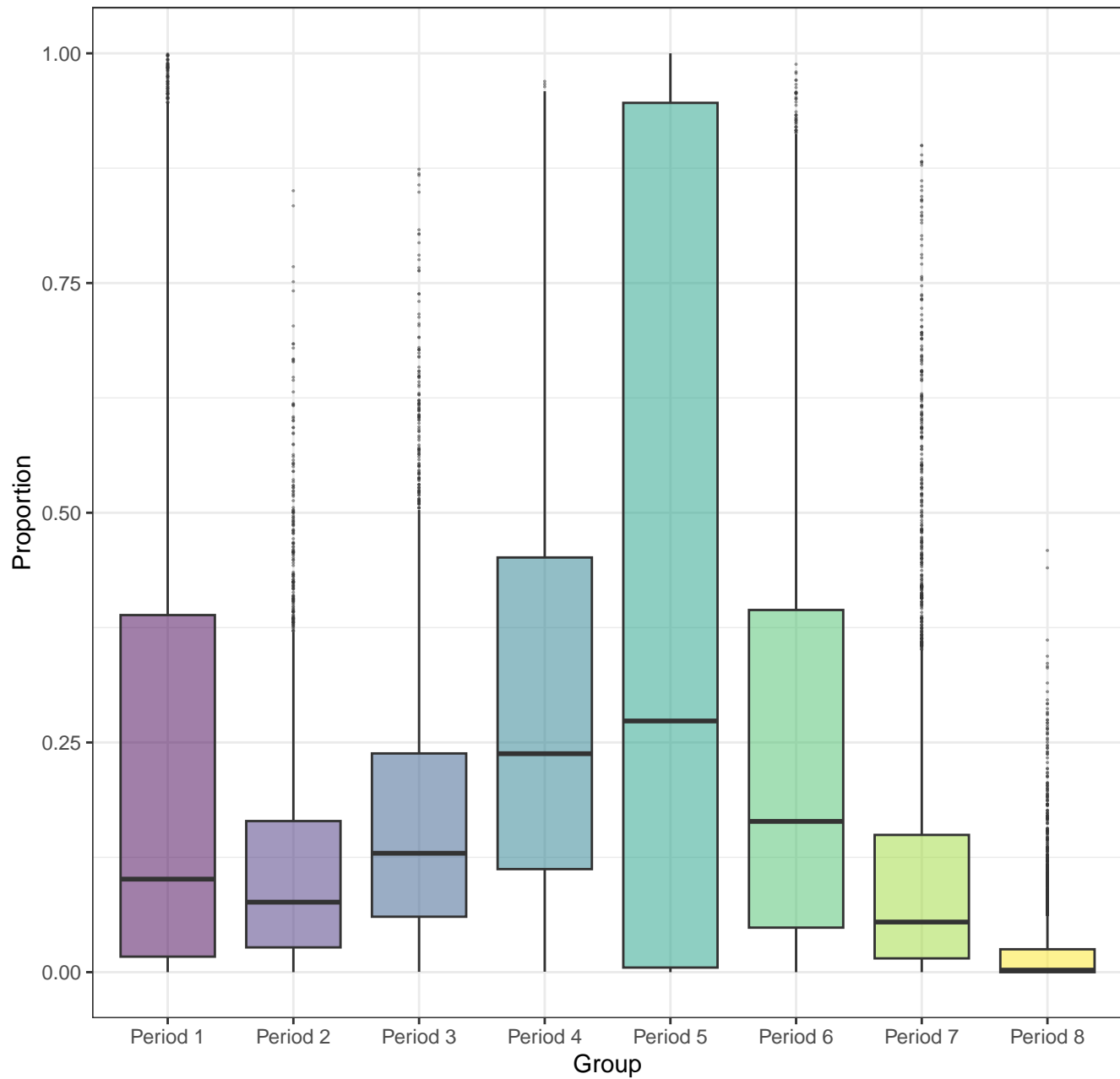
Comparison of dietary proportions for source *Zostera*



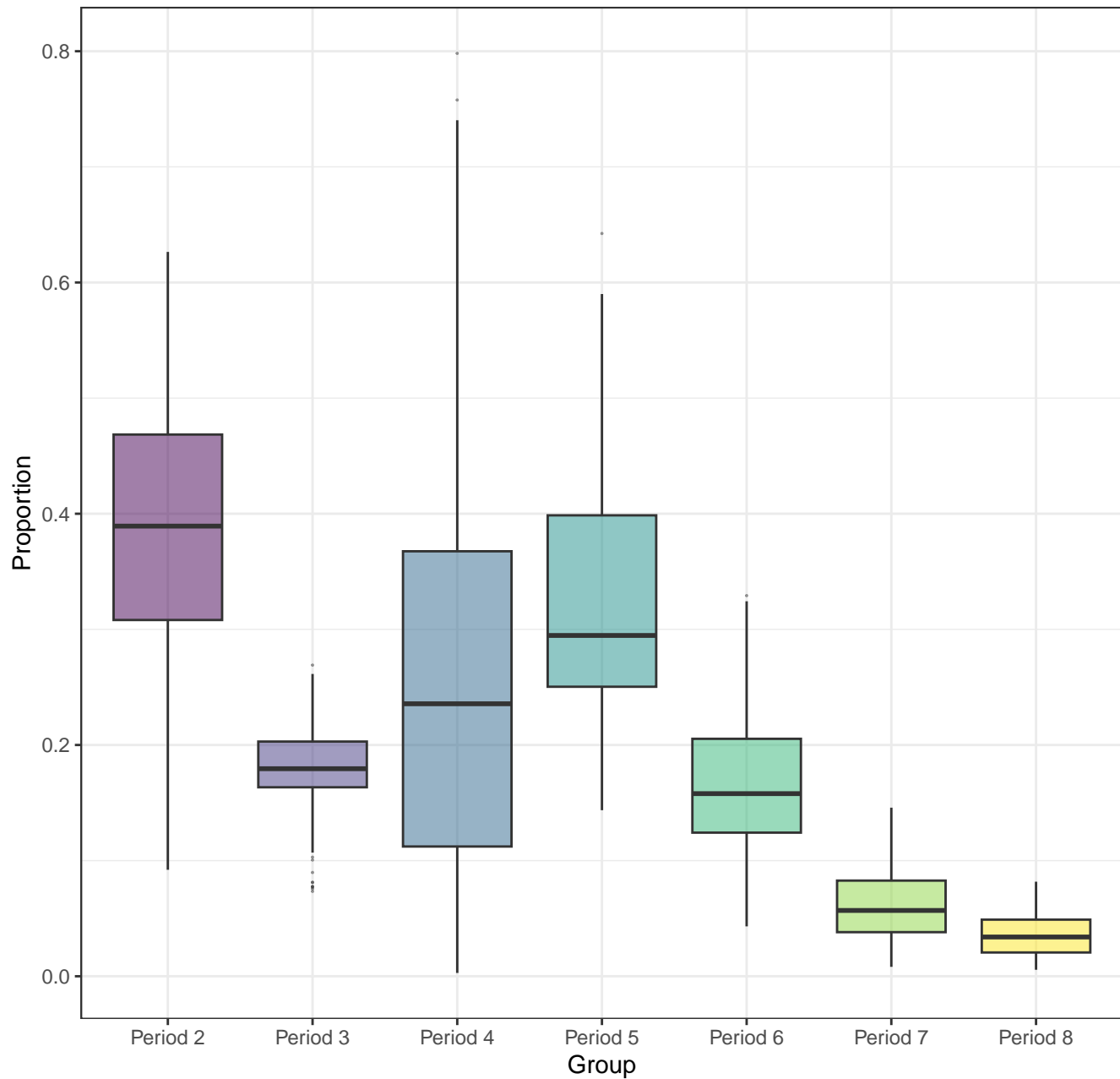
Comparison of dietary proportions for source *Zostera*



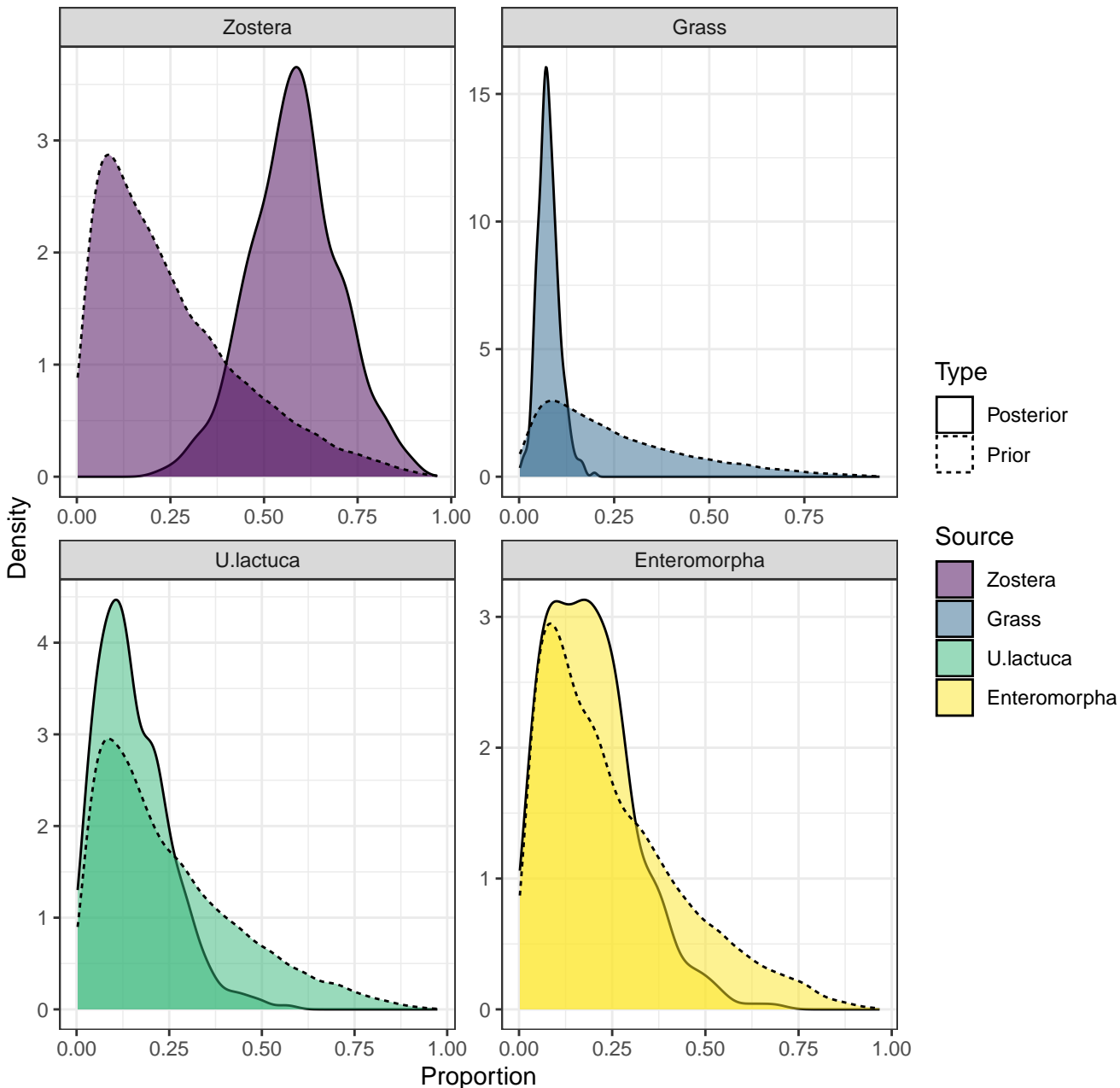
Comparison of dietary proportions for source *Zostera*



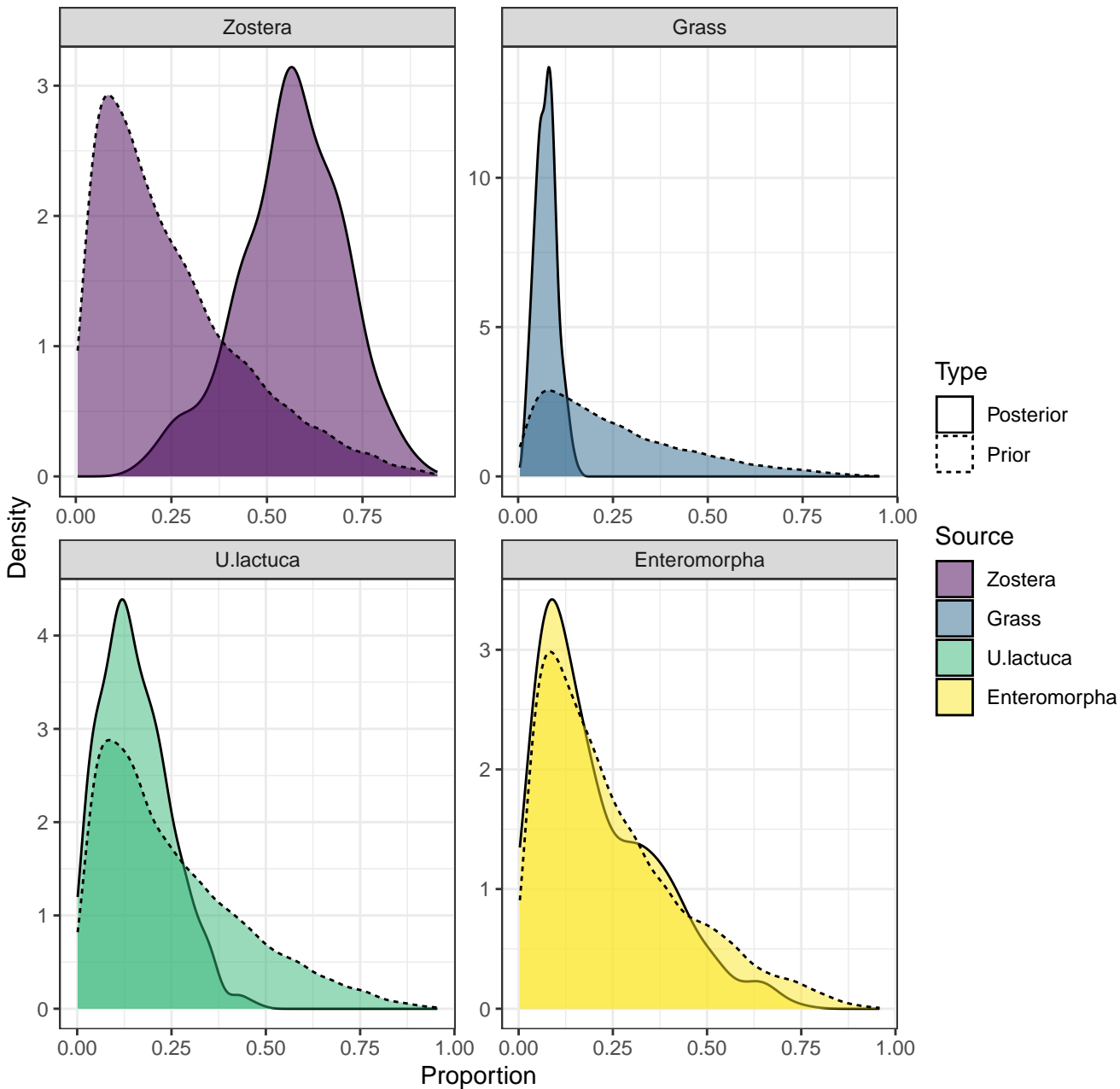
Comparison of dietary proportions for source *Zostera*



# Prior and posterior distributions

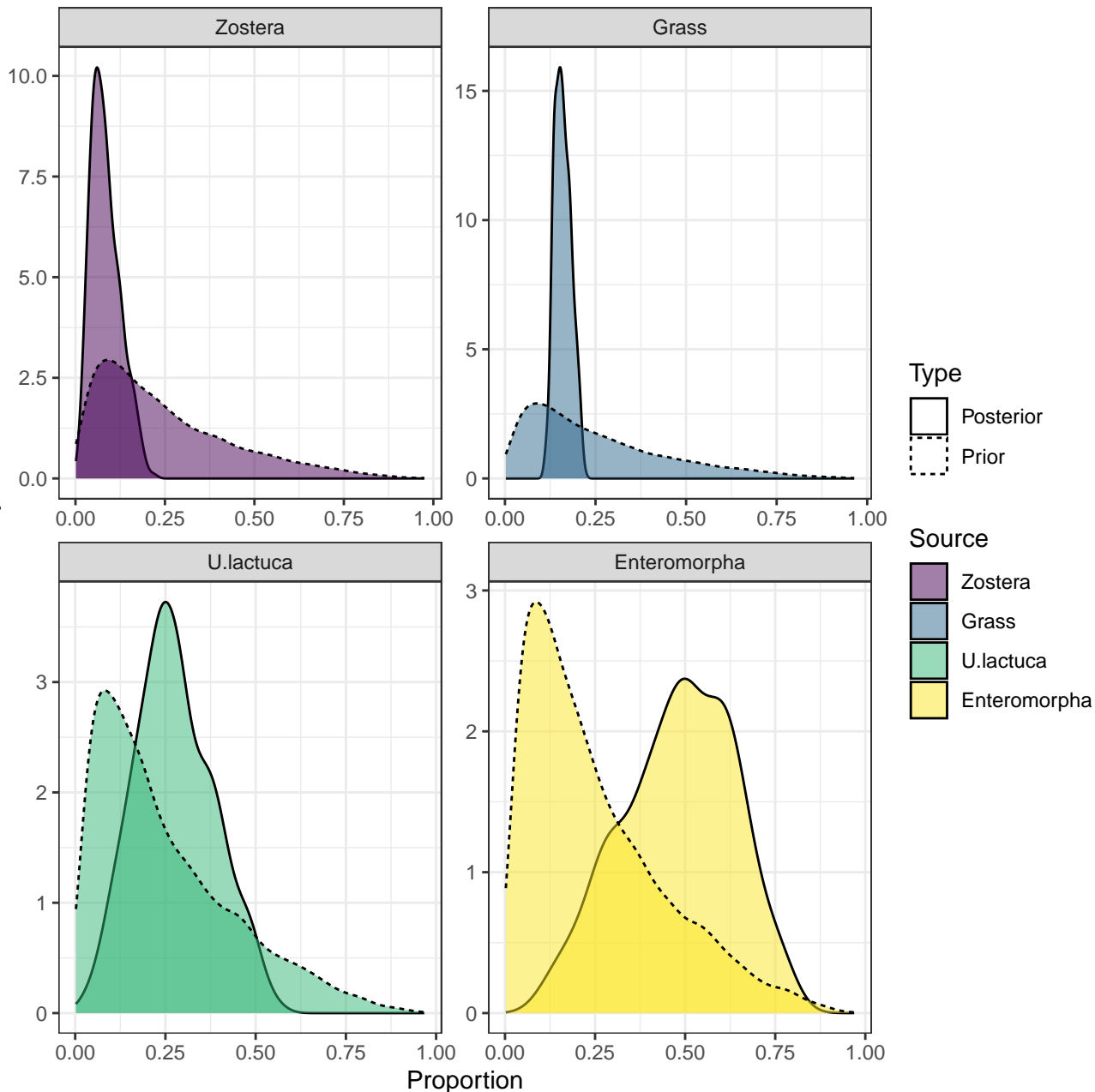


# Prior and posterior distributions: Period 1

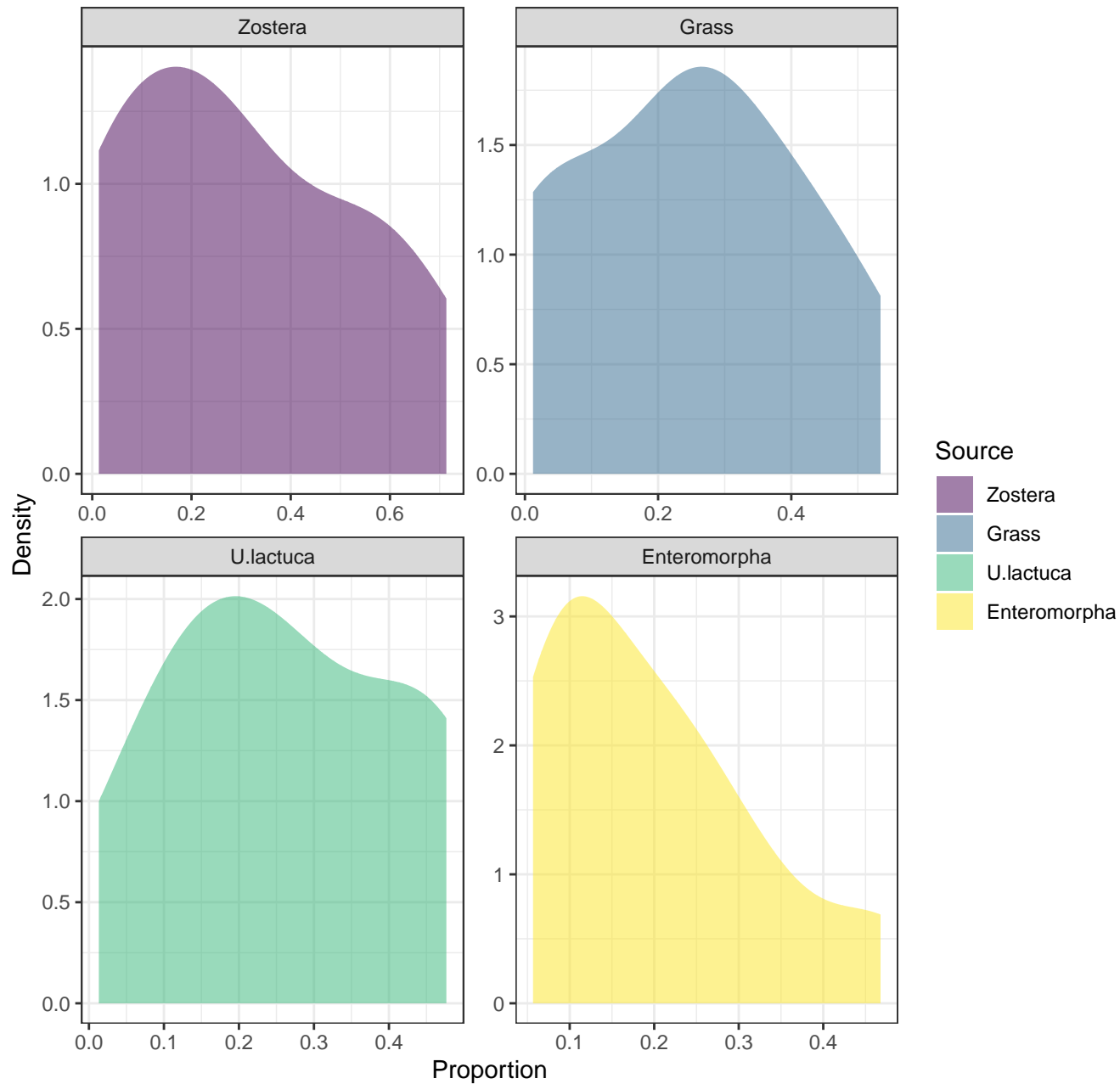




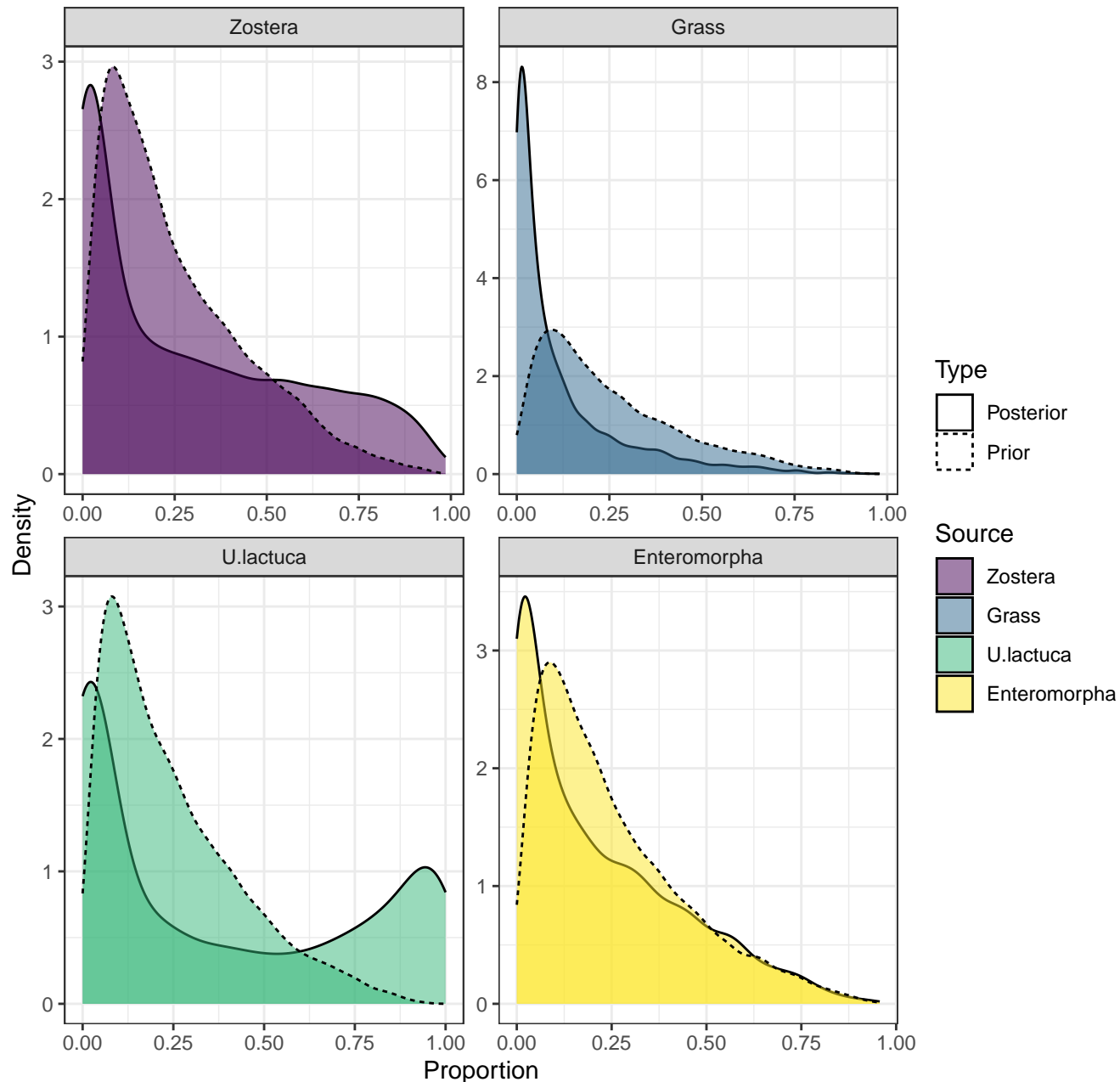
# Prior and posterior distributions: Period 2



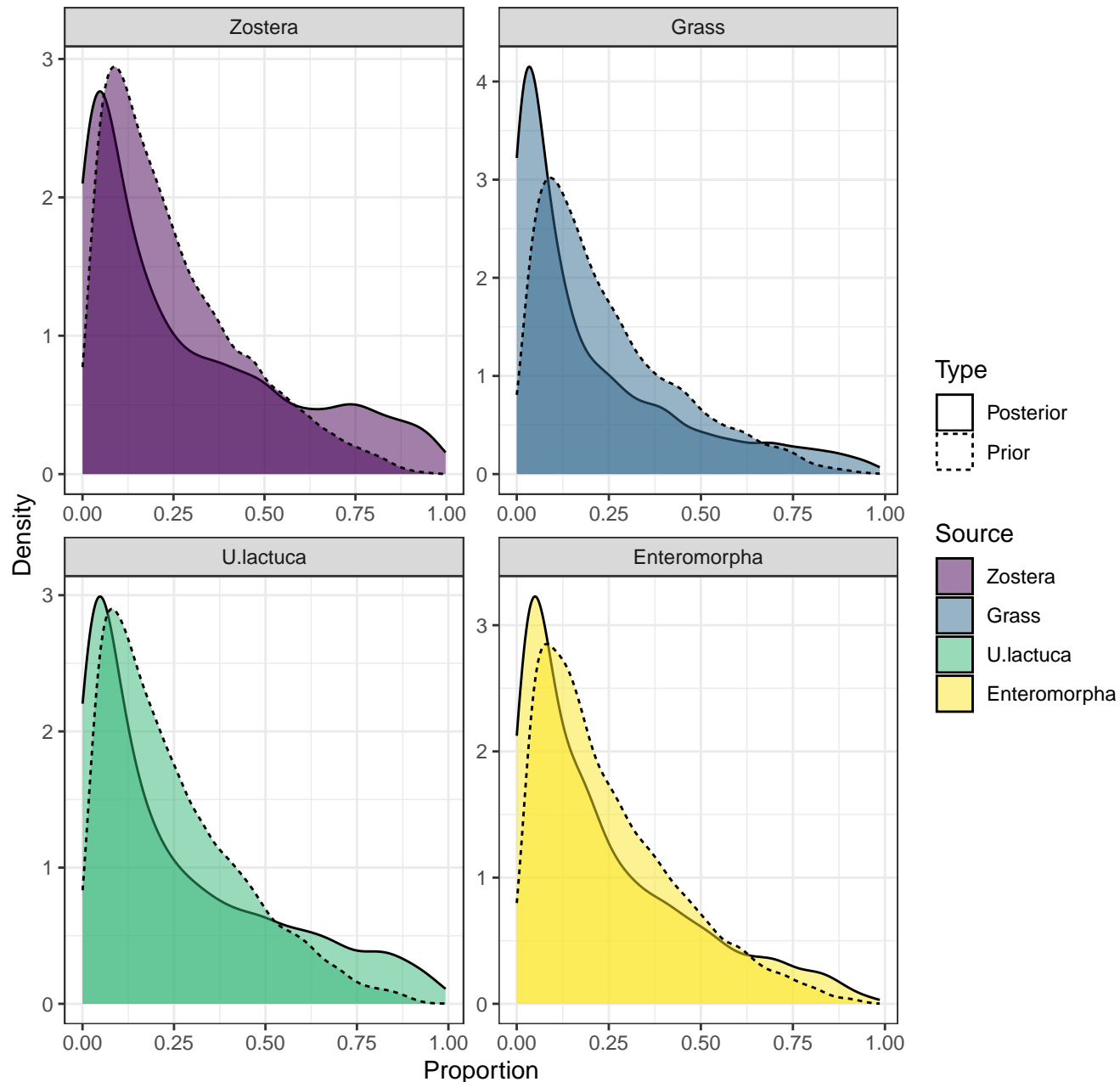
## Prior distributions: Period 2



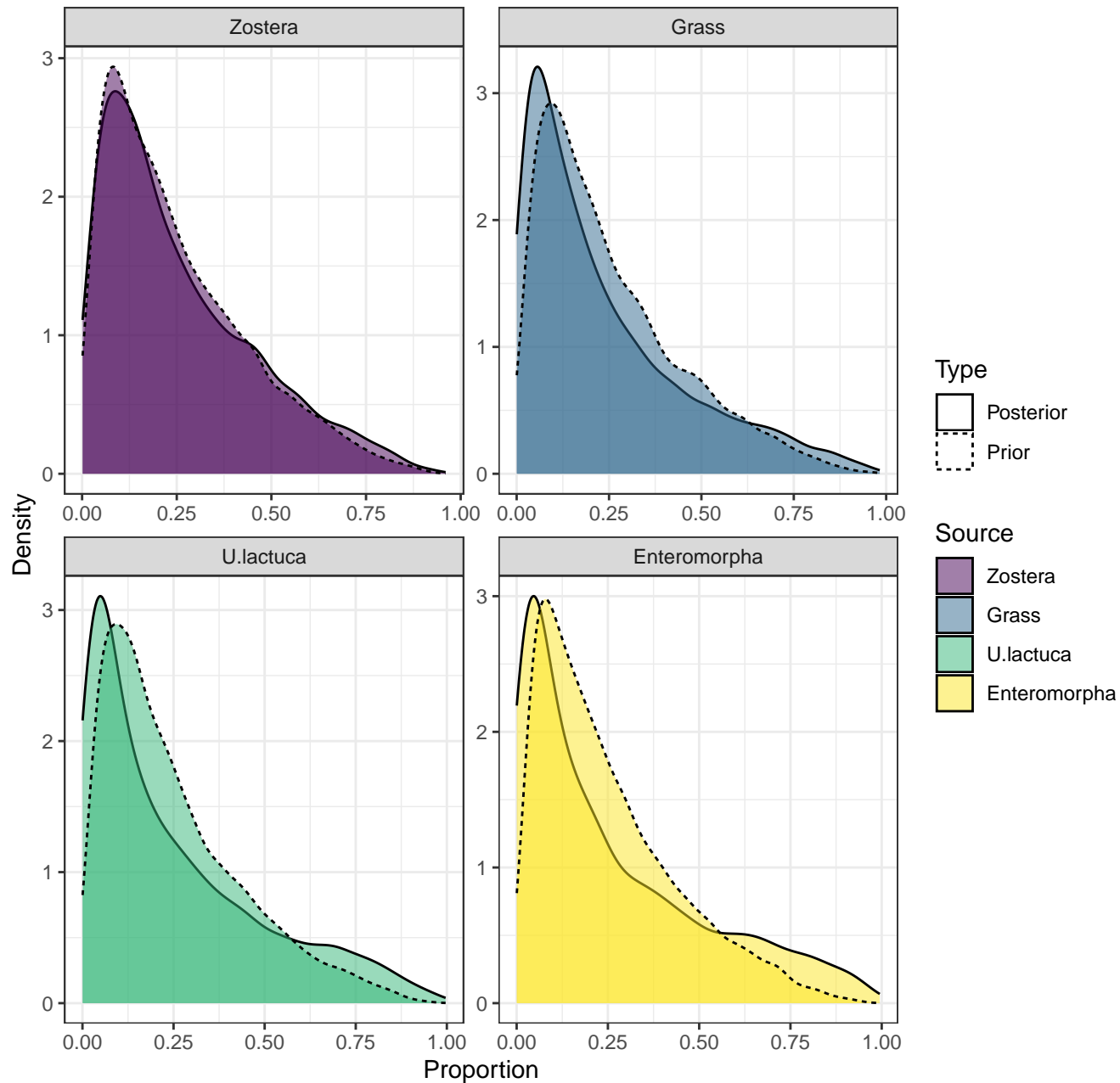
# Prior and posterior distributions



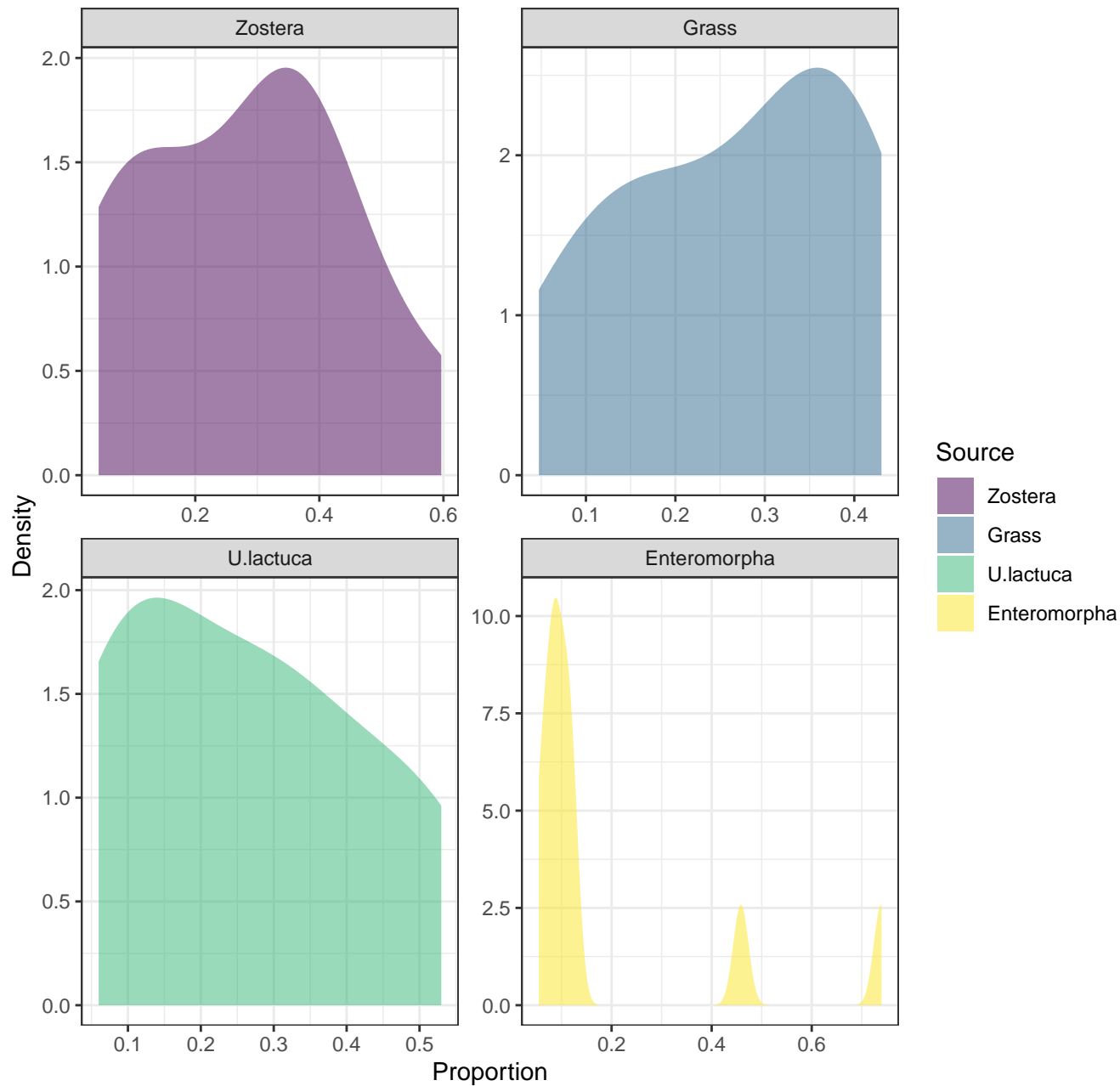
# Prior and posterior distributions: Period 1



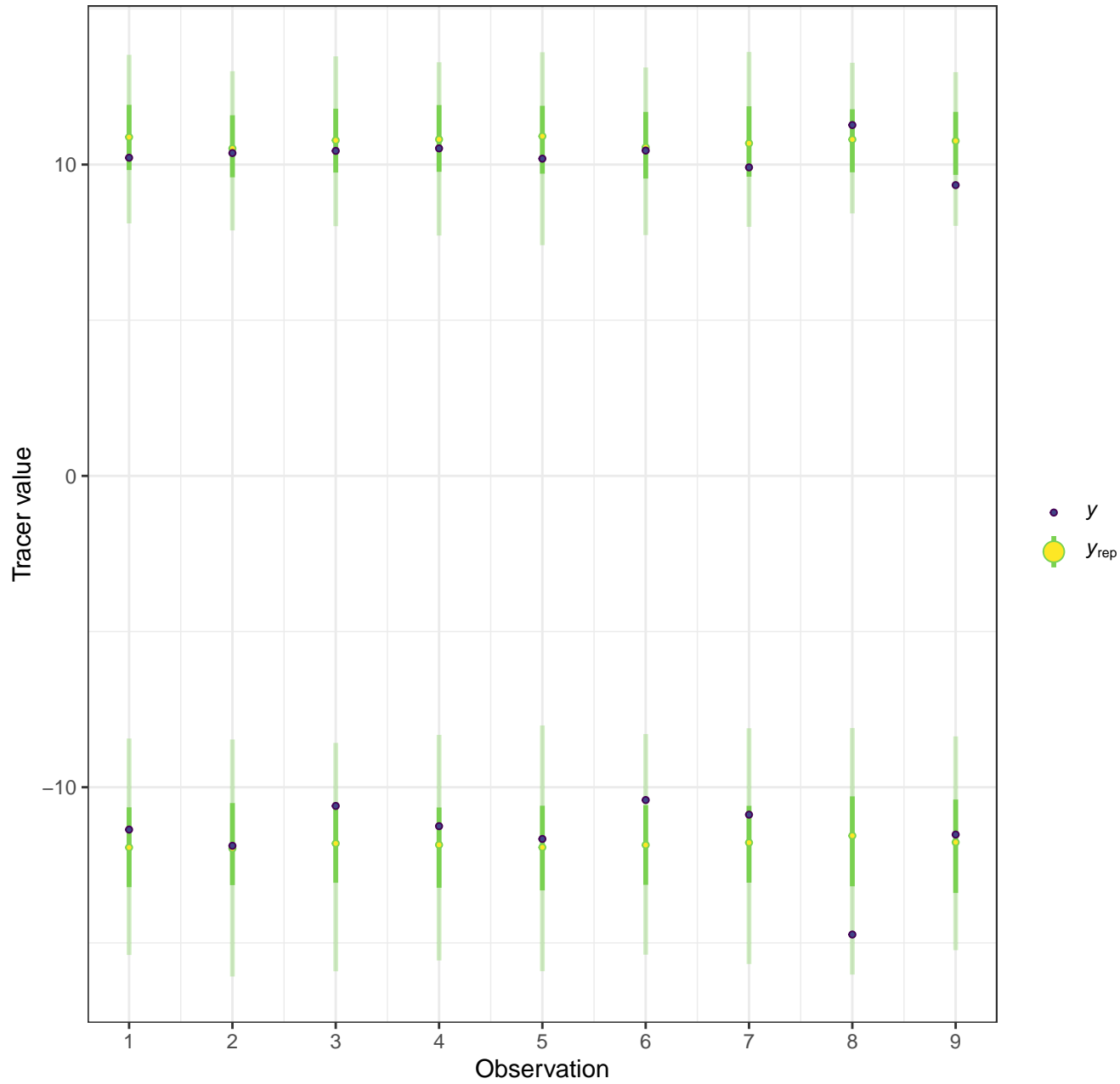
# Prior and posterior distributions: Period 2



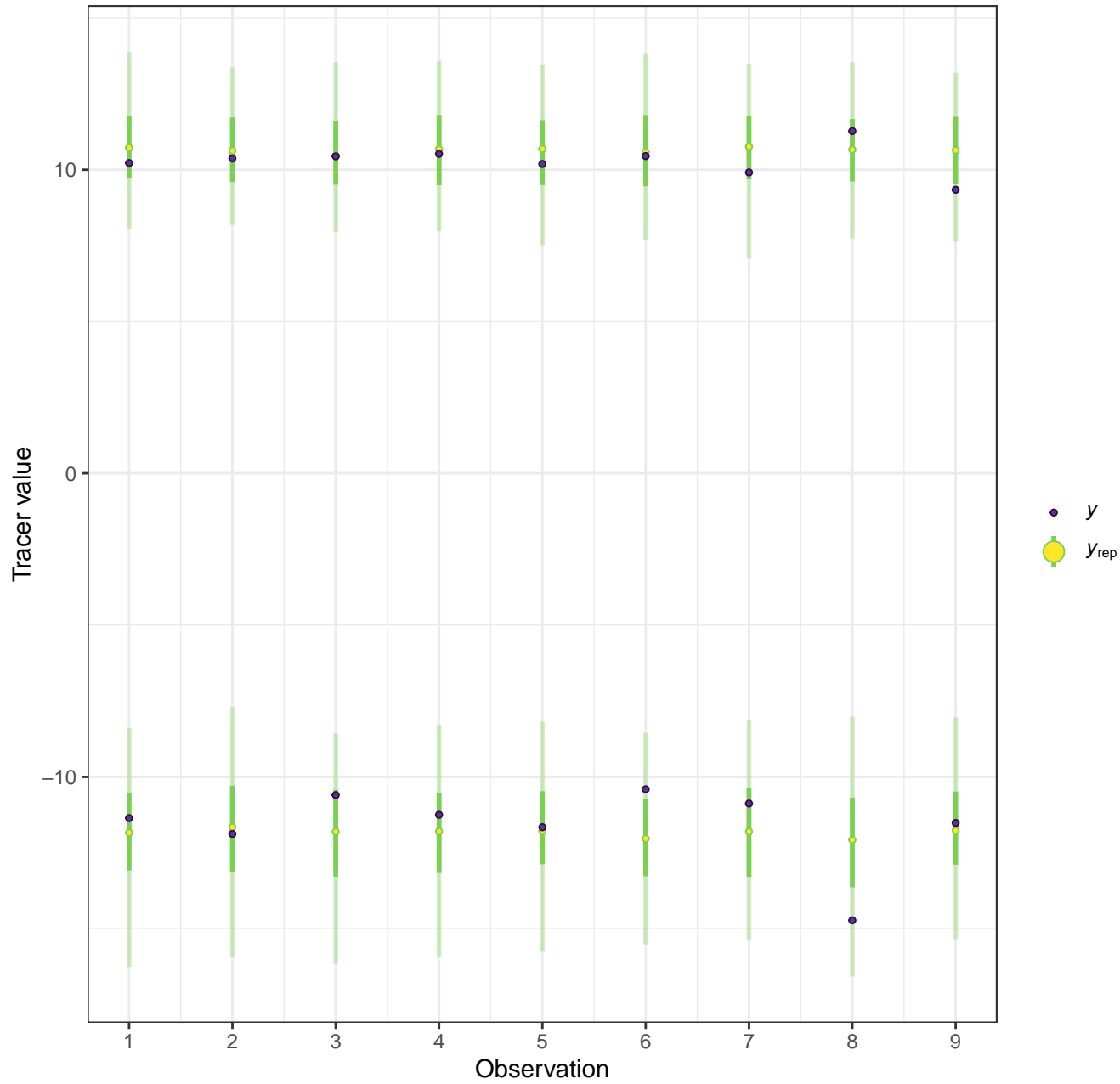
# Prior distributions: Period 2



# 50% posterior predictive



# 50% posterior predictive





# 50% posterior predictive

