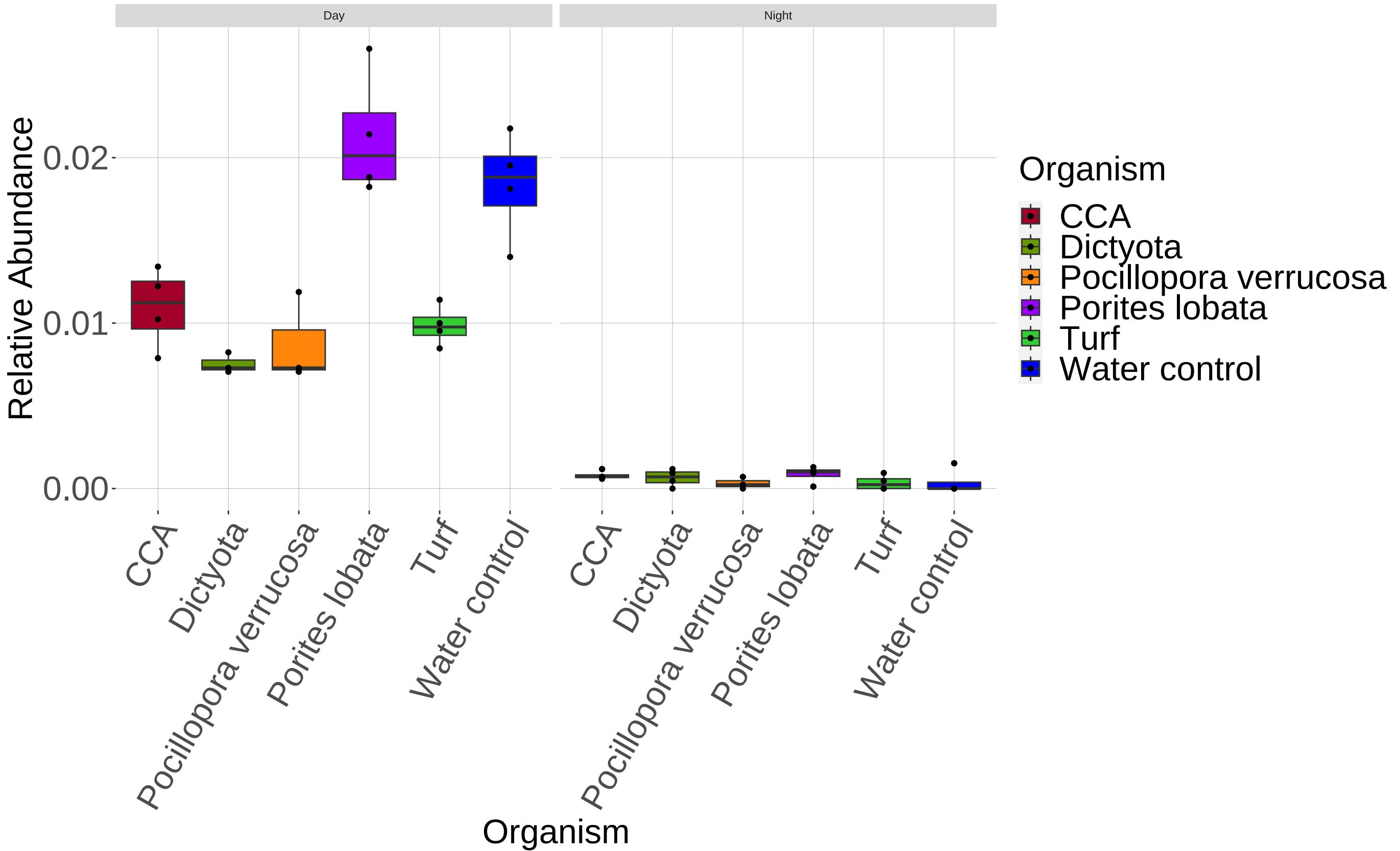
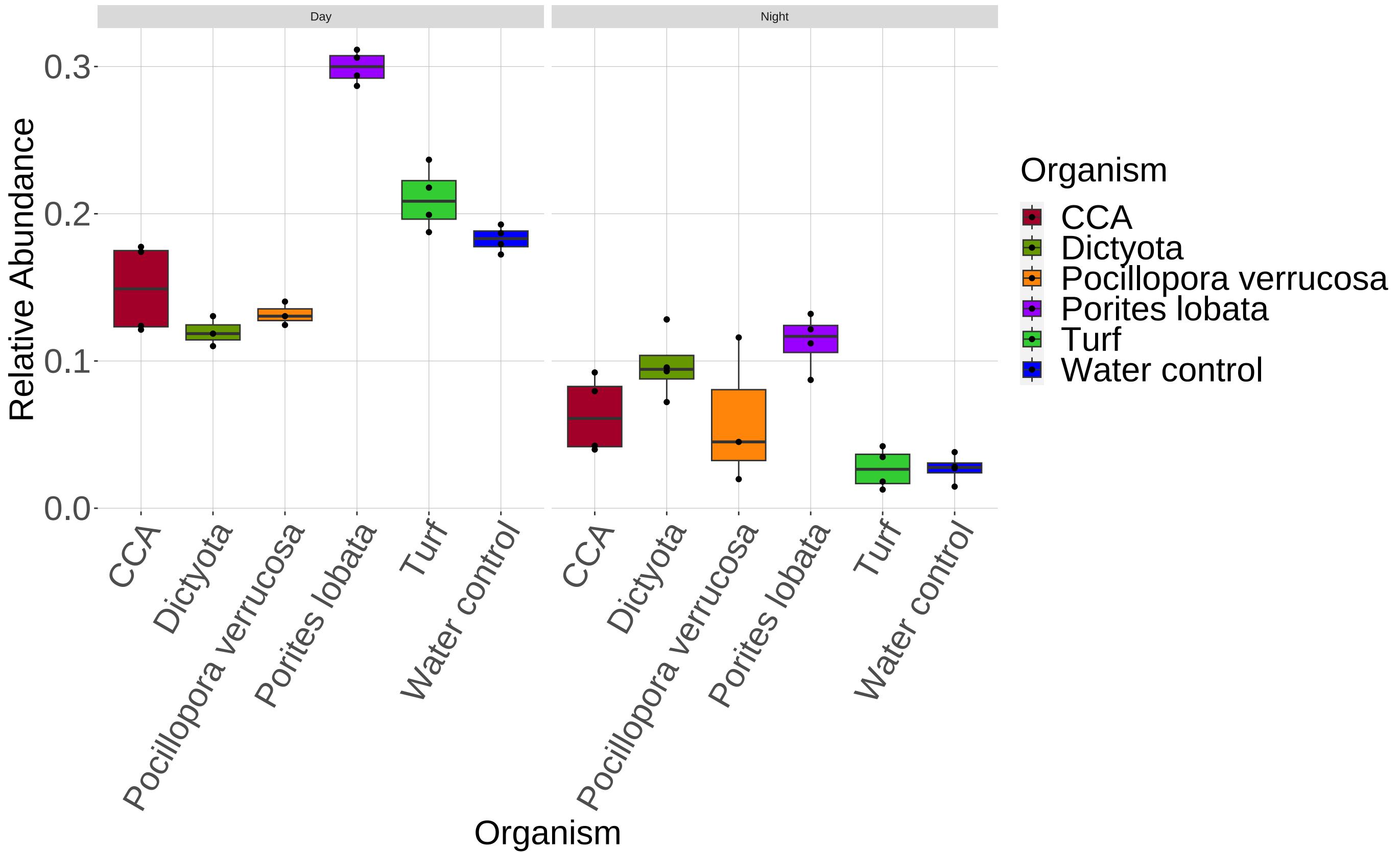


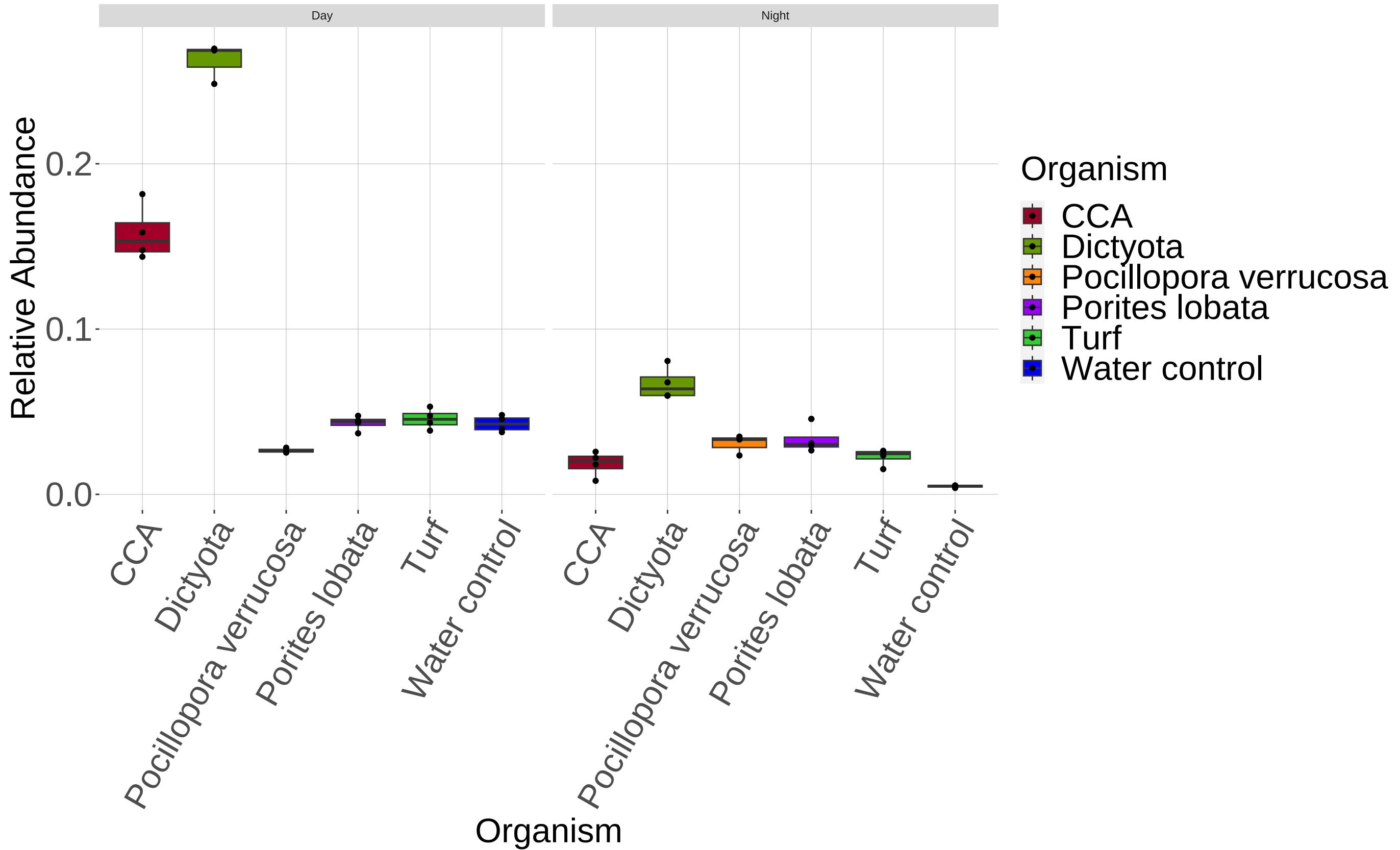
# Cyanobiaceae Synechococcus\_CC9902



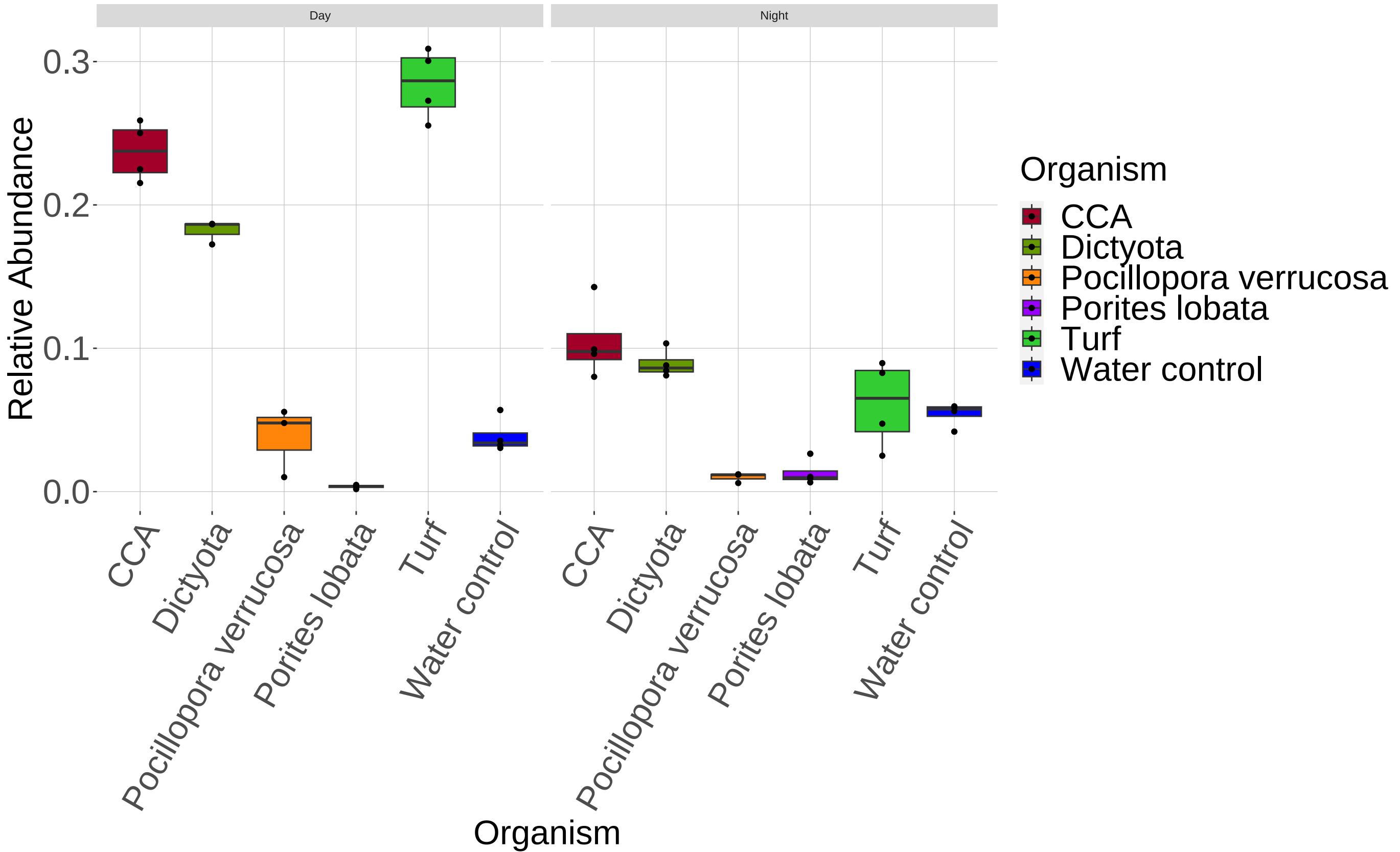
# Rhodobacteraceae HIMB11



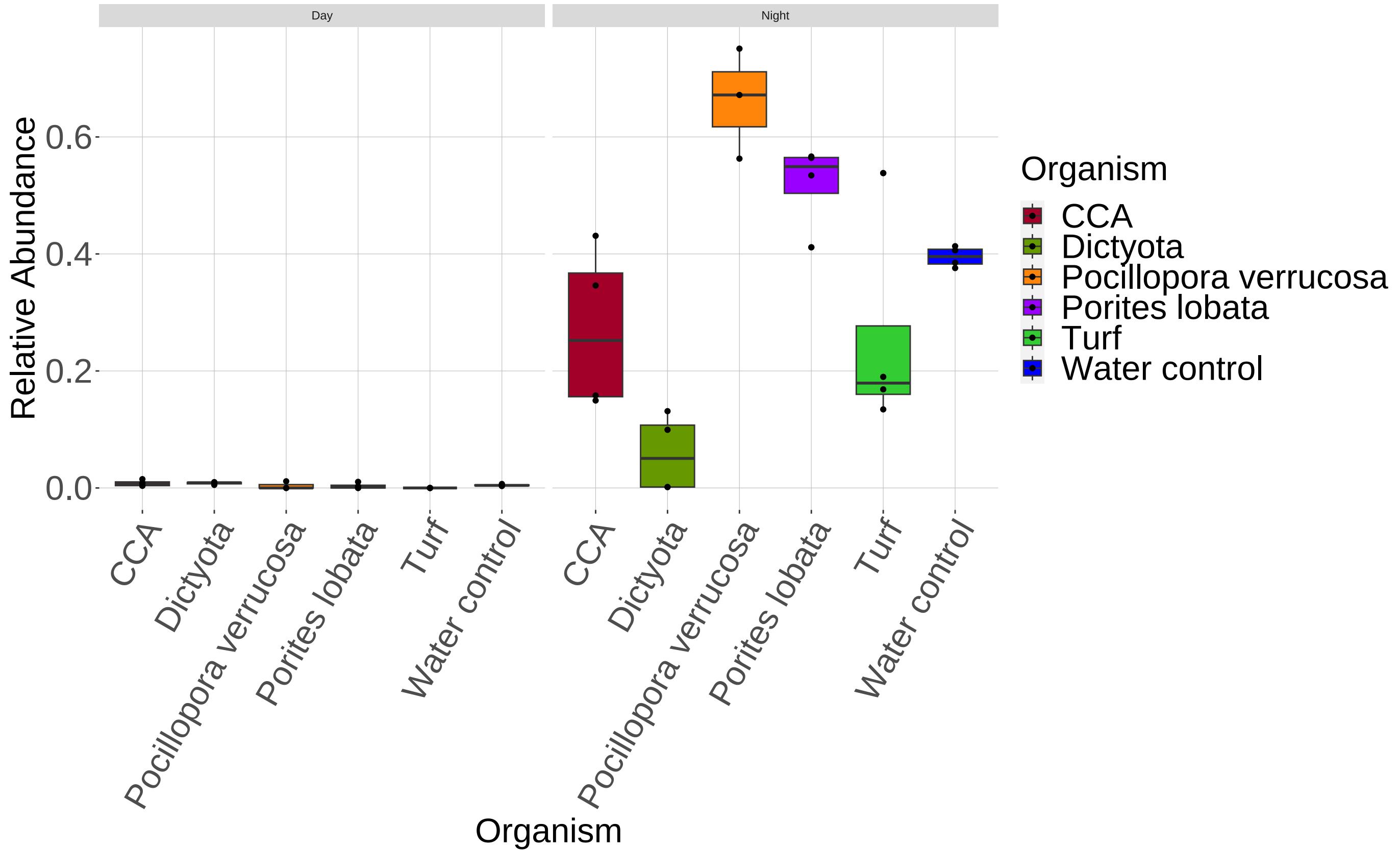
# Rhodobacteraceae Nautella



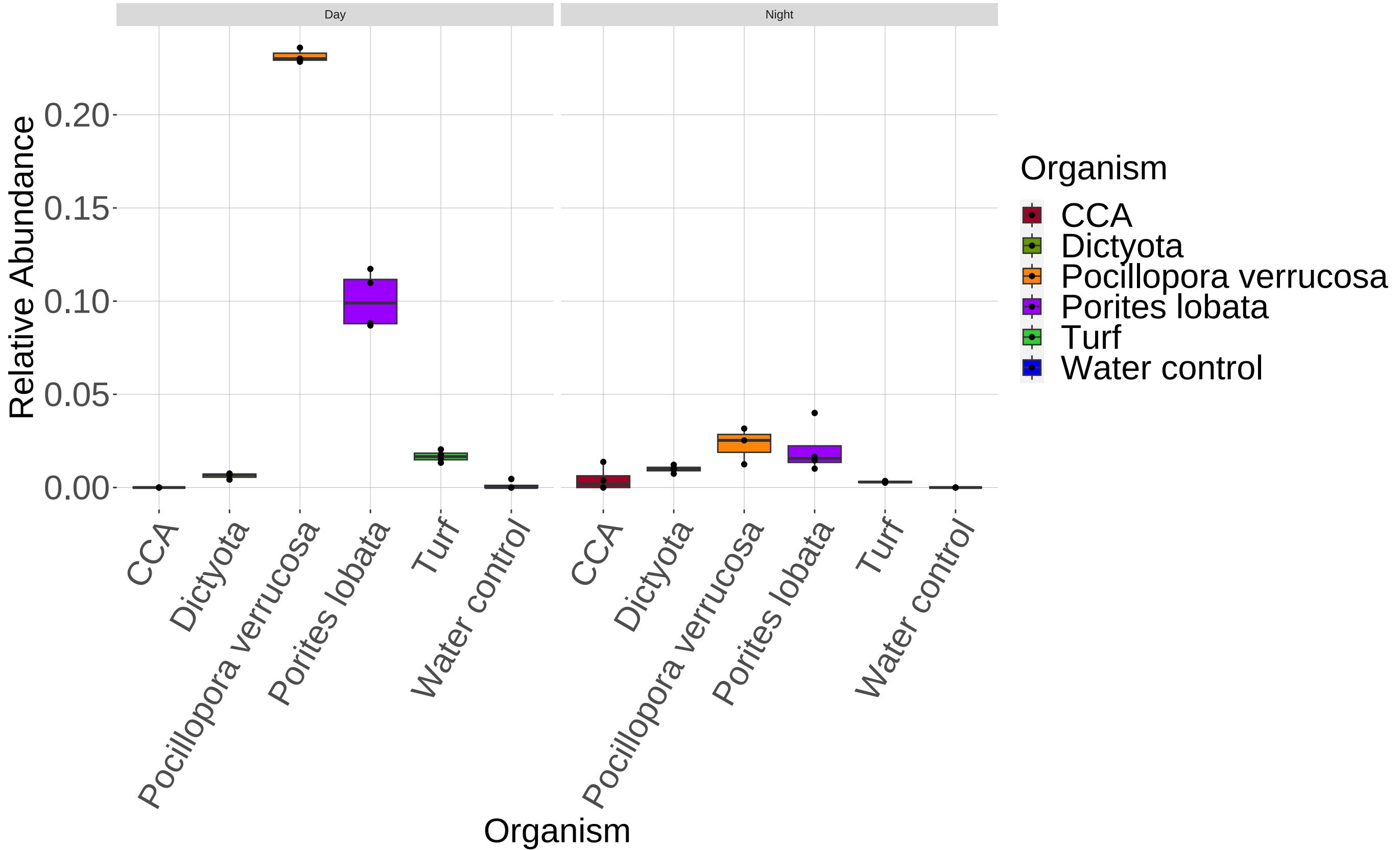
# Cryomorphaceae uncultured



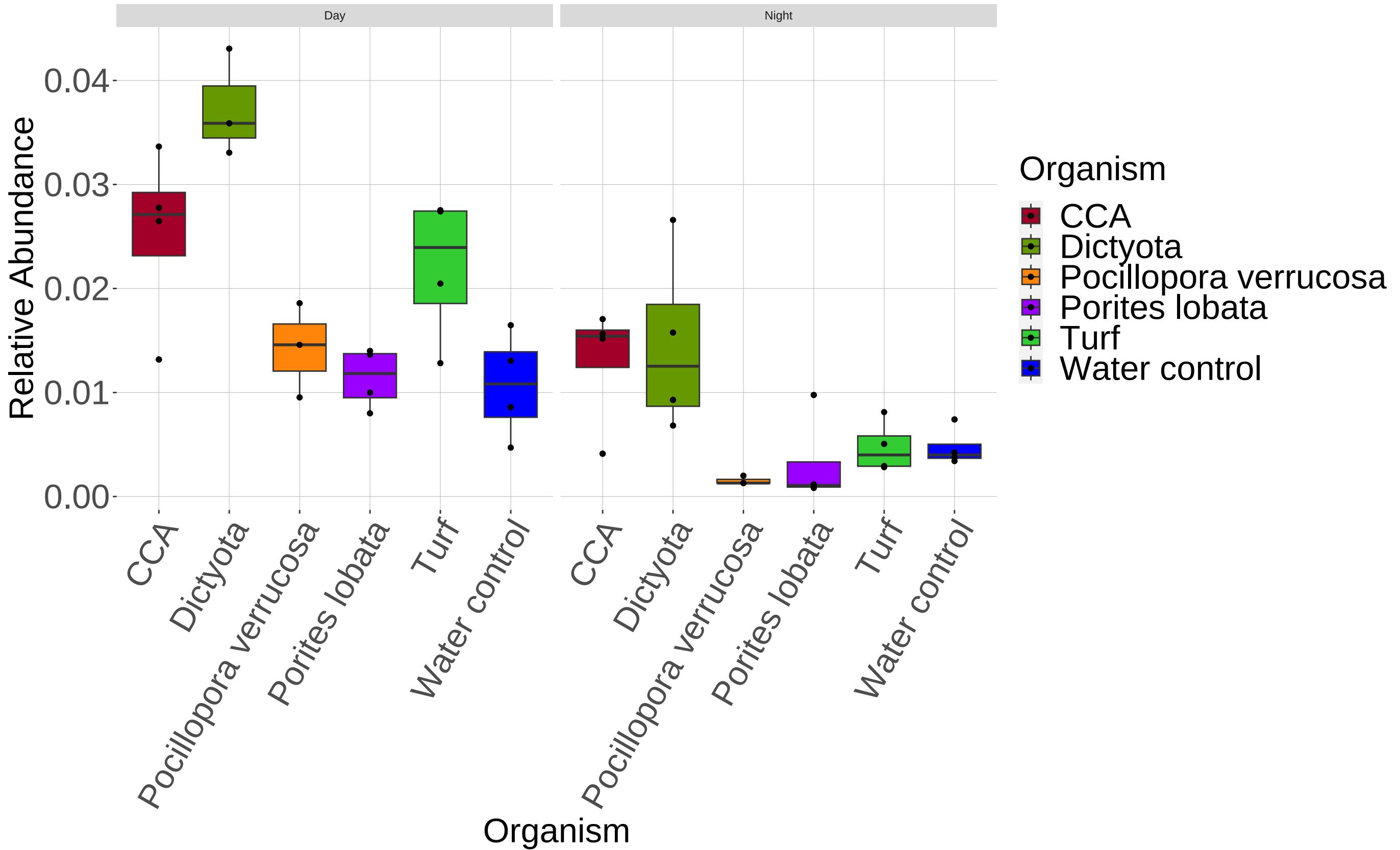
# Rhodobacteraceae Rhodobacteraceae\_unclassified



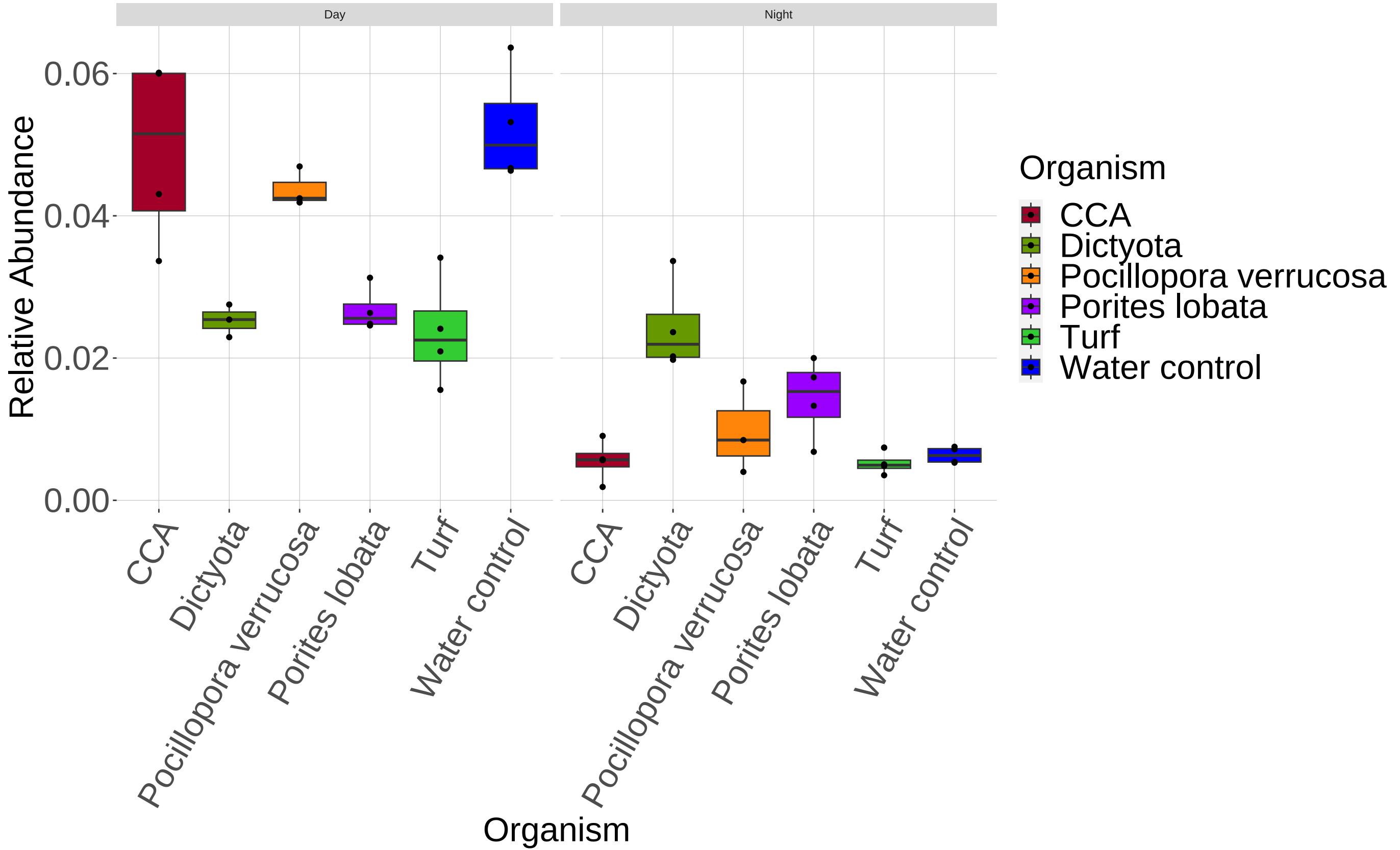
# Rhodobacteraceae Thalassobius



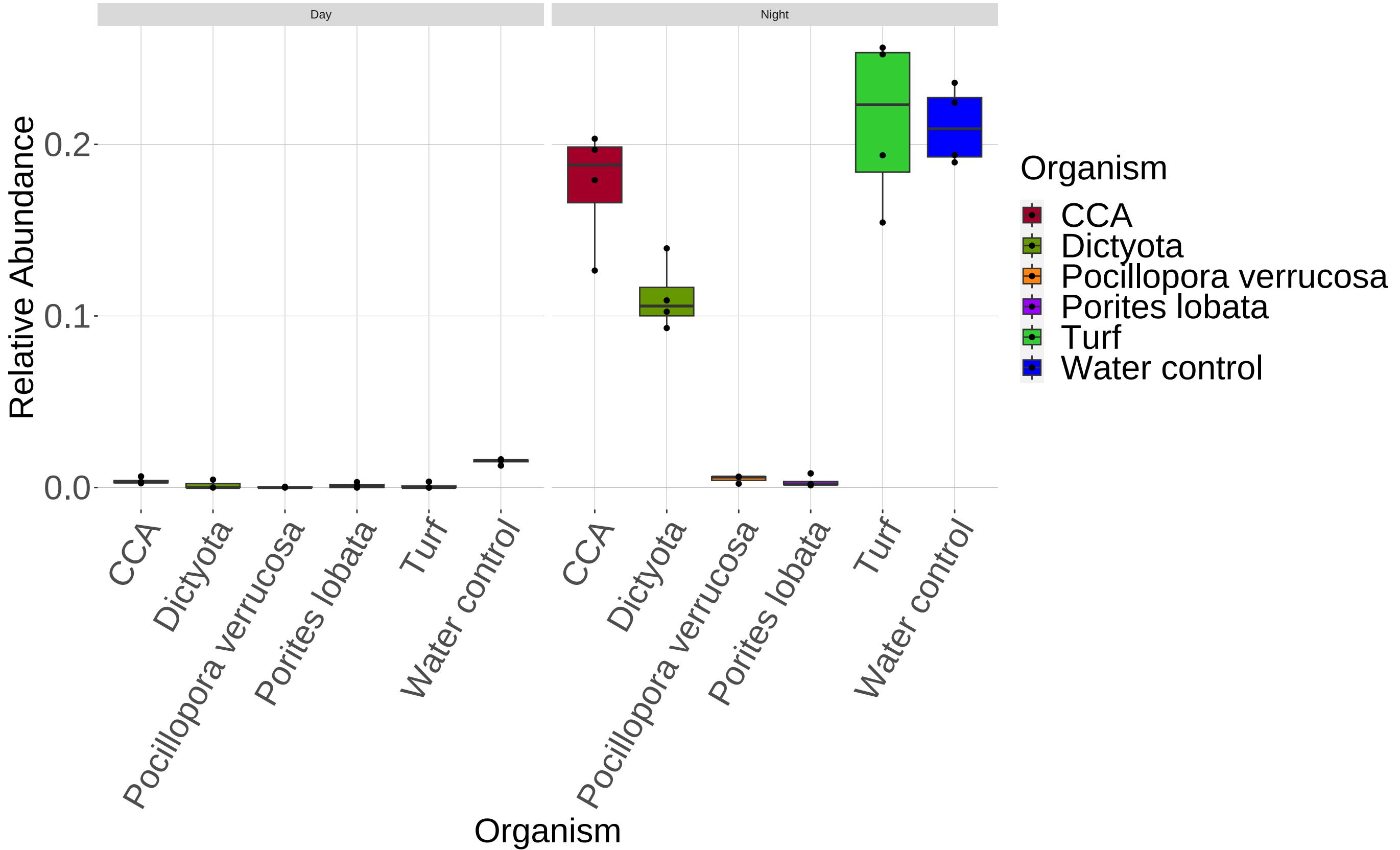
# Alteromonadaceae Alteromonas



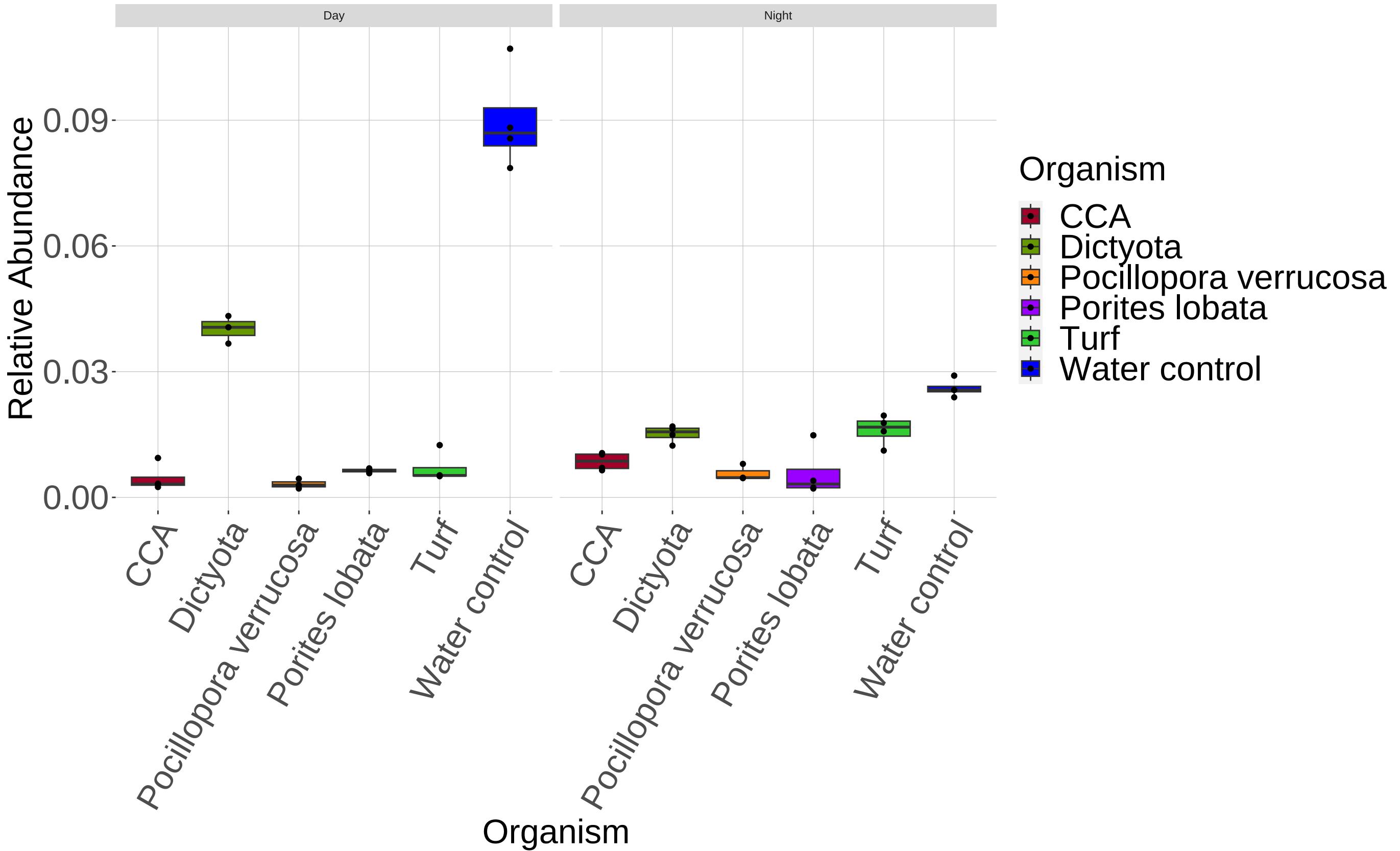
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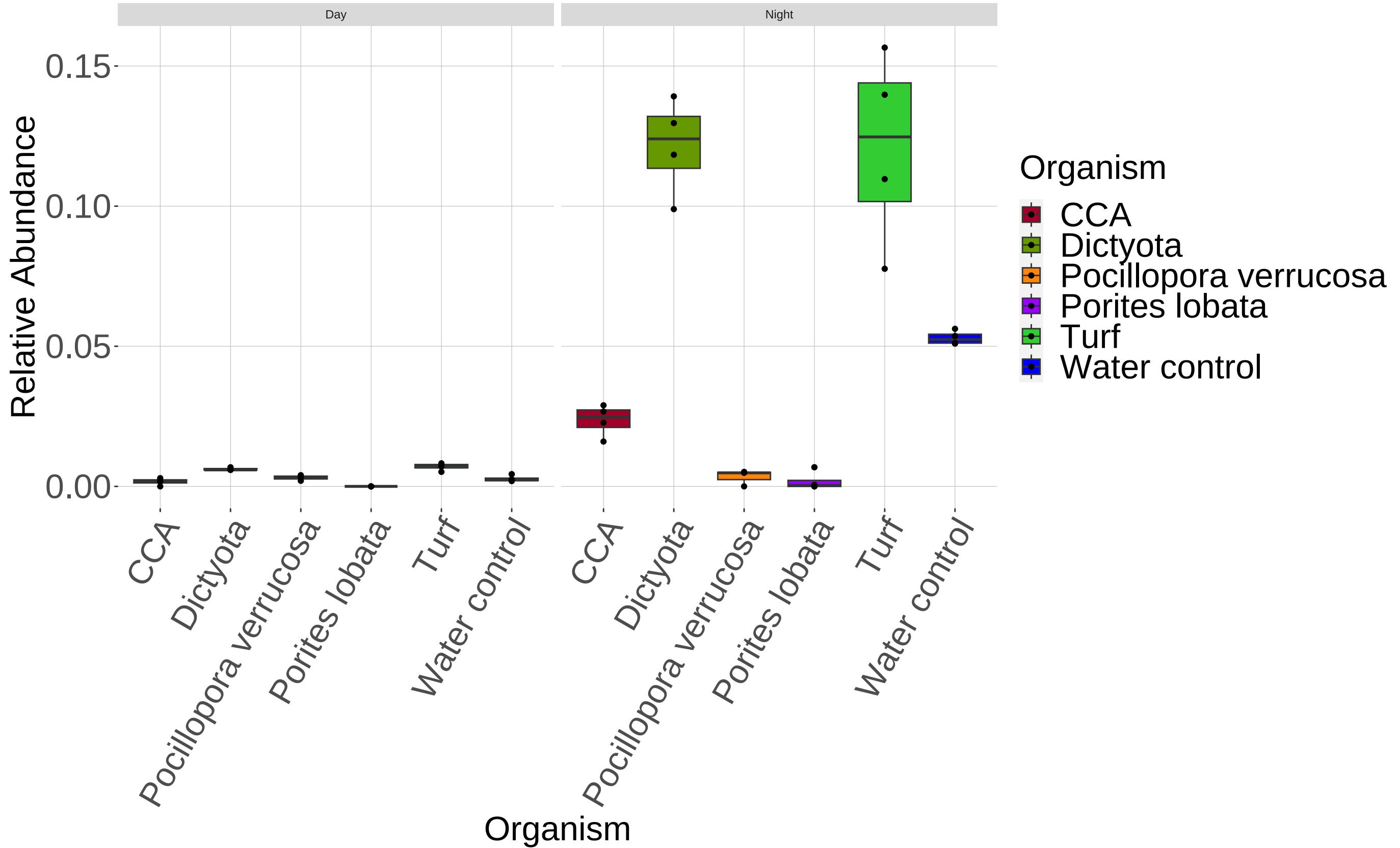
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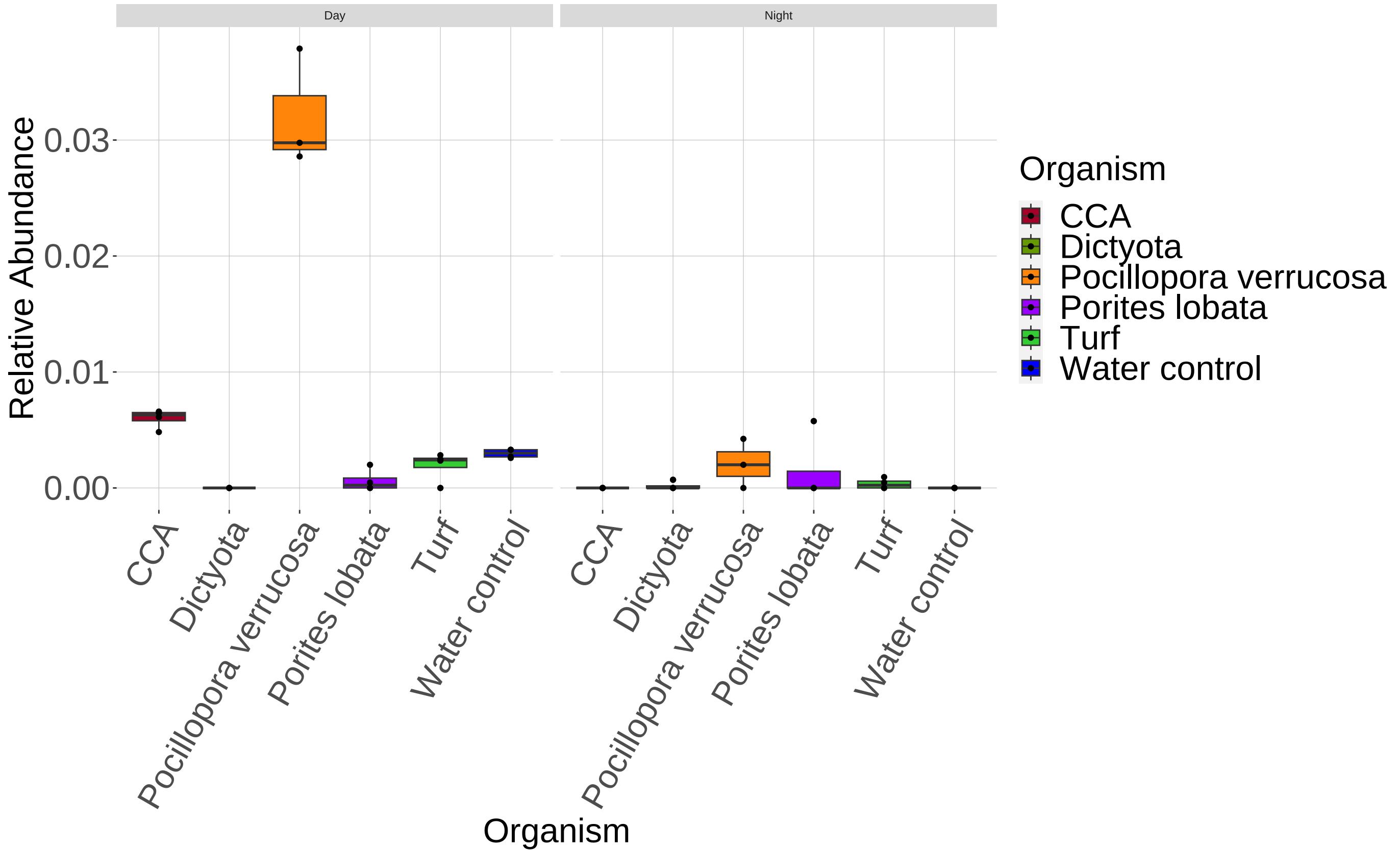
# Rhodobacteraceae Donghicola



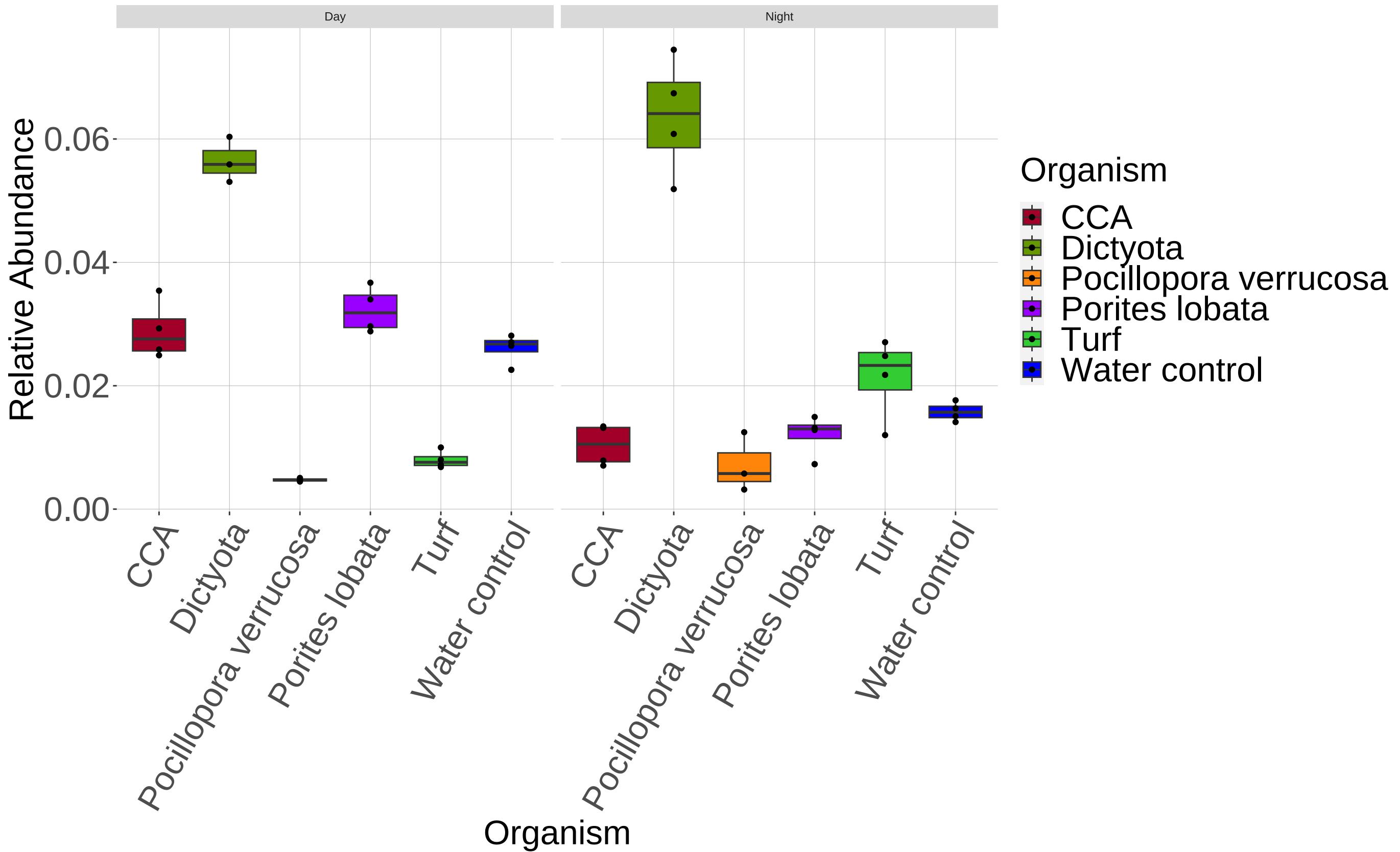
# Rhodobacteraceae Rhodobacteraceae\_unclassified



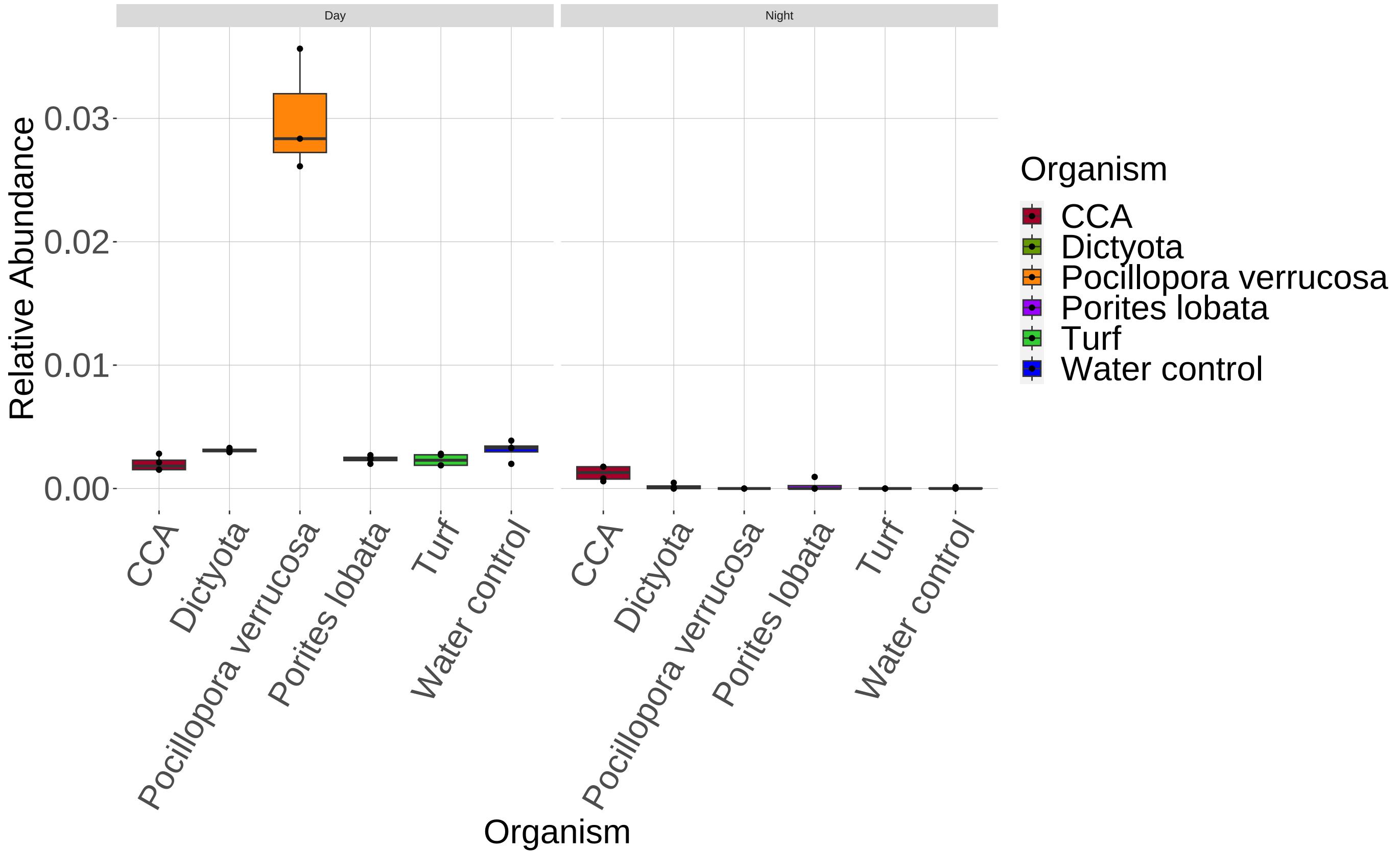
# Flavobacteriaceae Mesoflavibacter



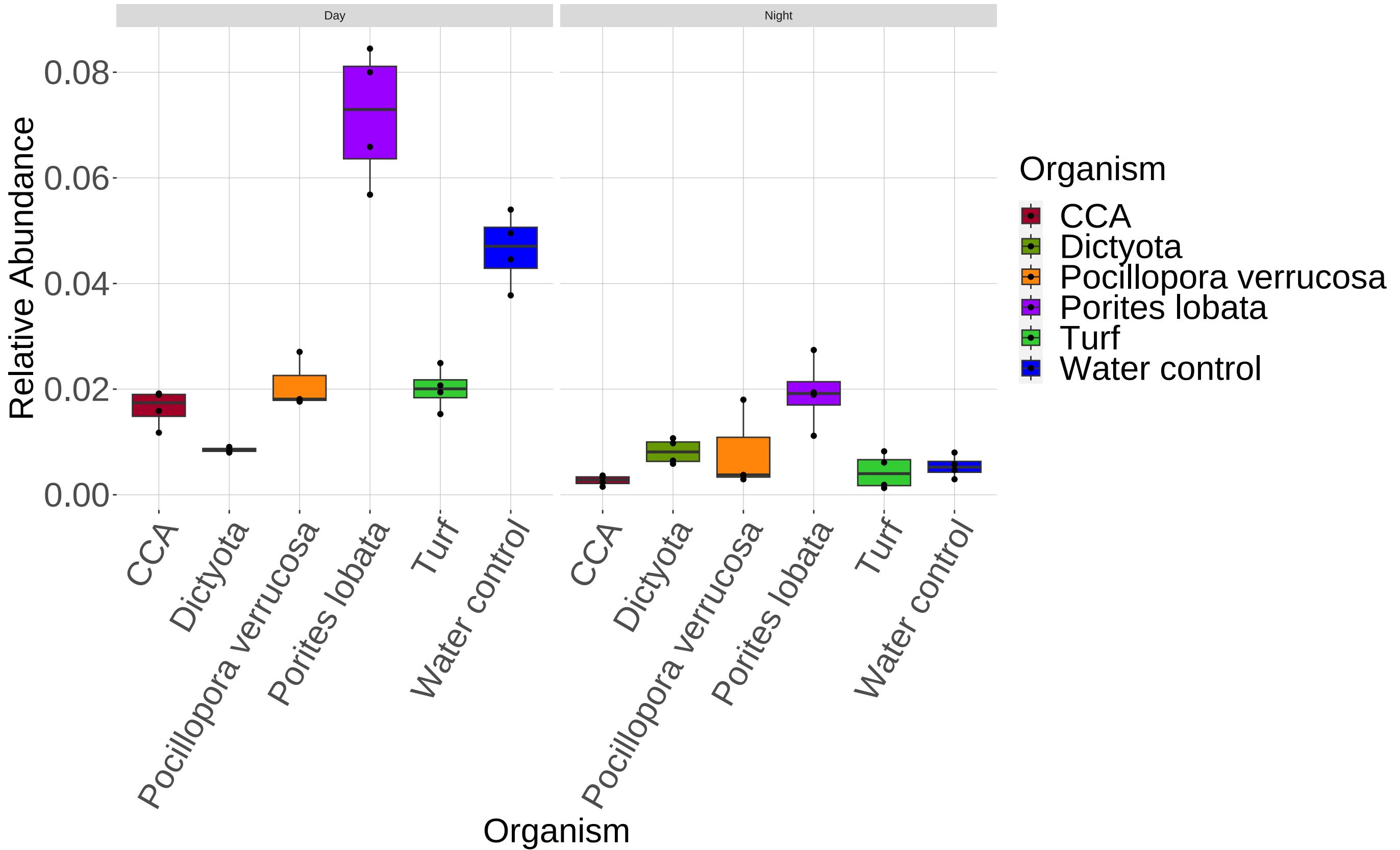
# Rhodobacteraceae Shimia



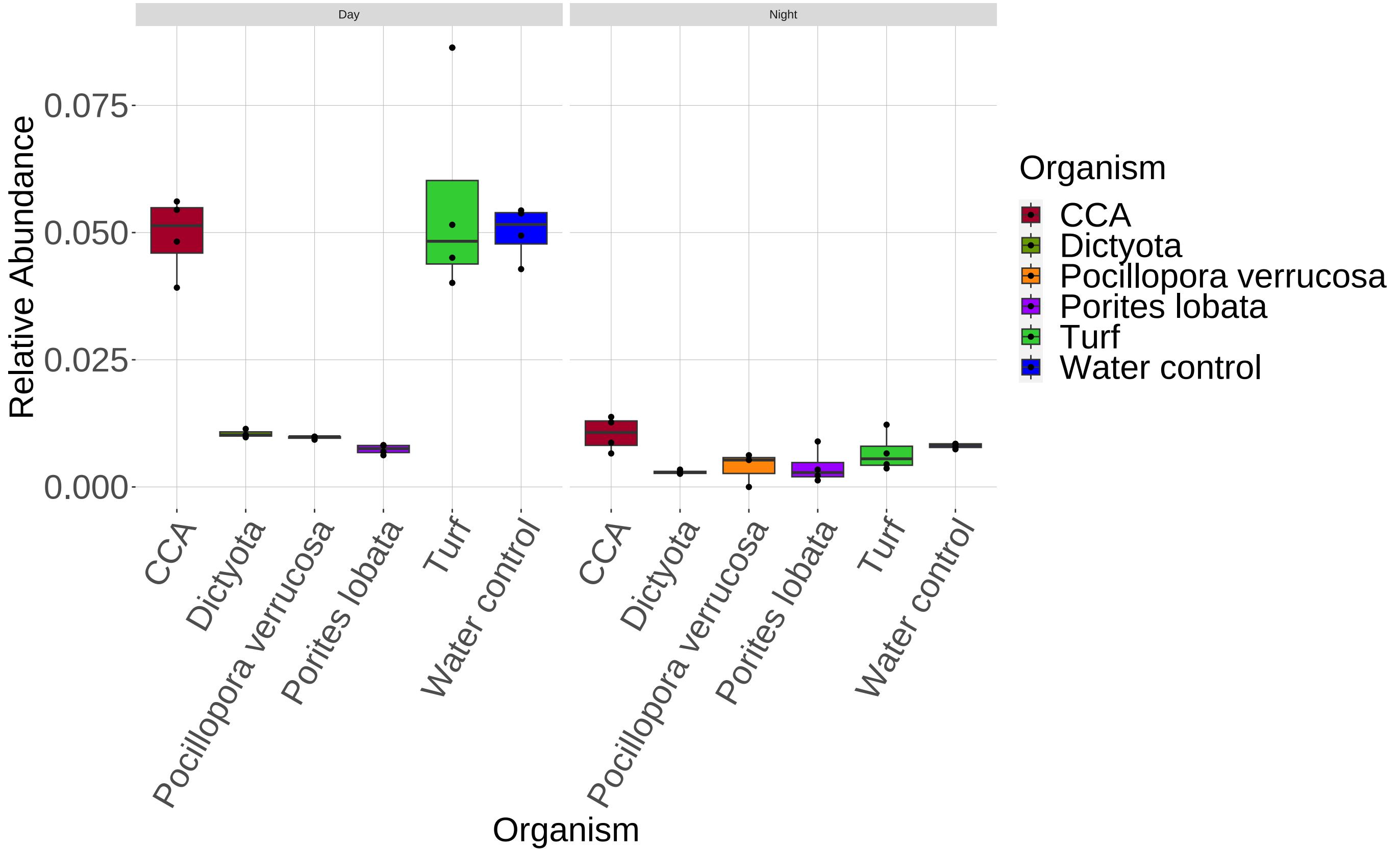
# Flavobacteriaceae Nonlabens



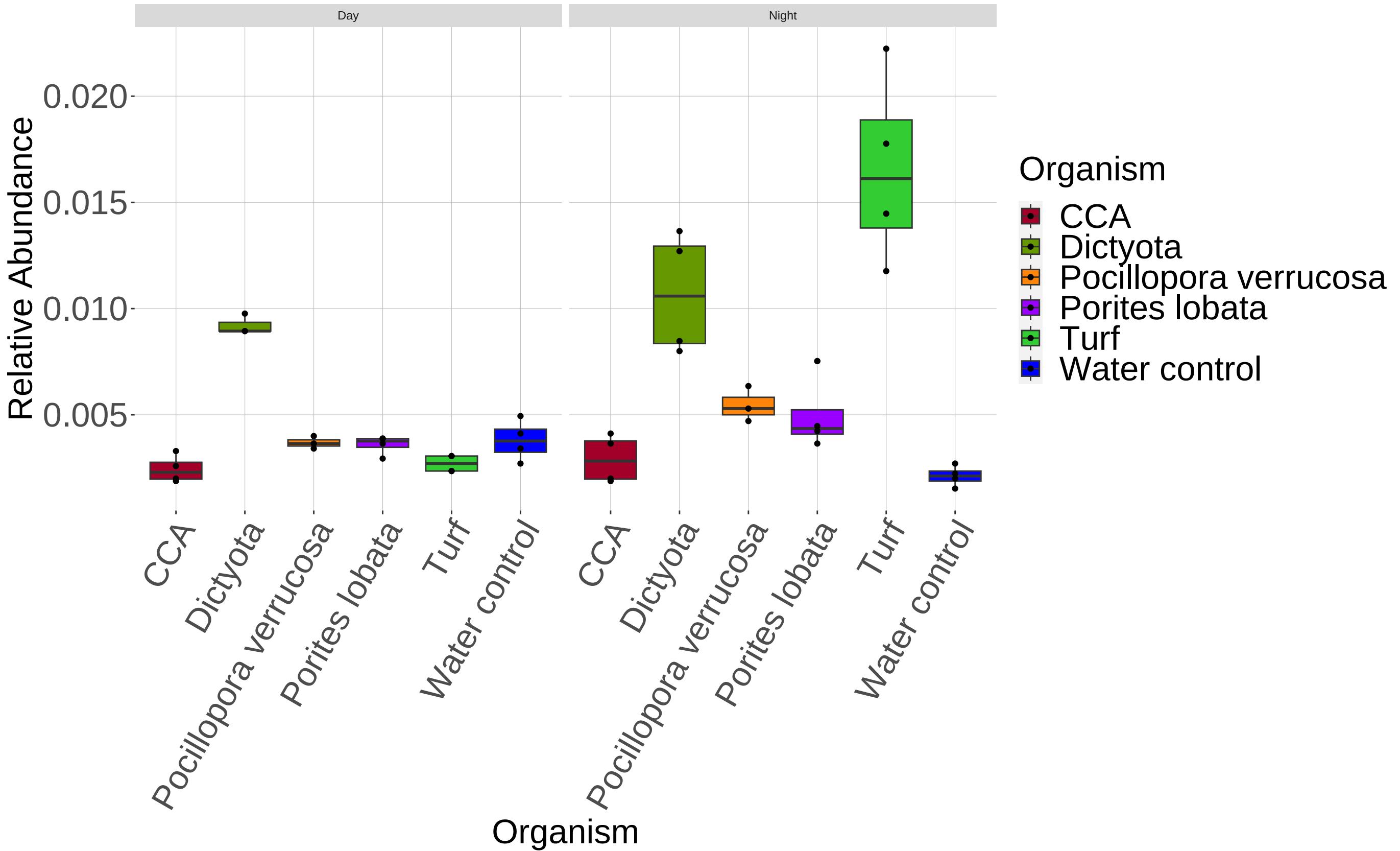
# Halieaceae OM60(NOR5)\_clade



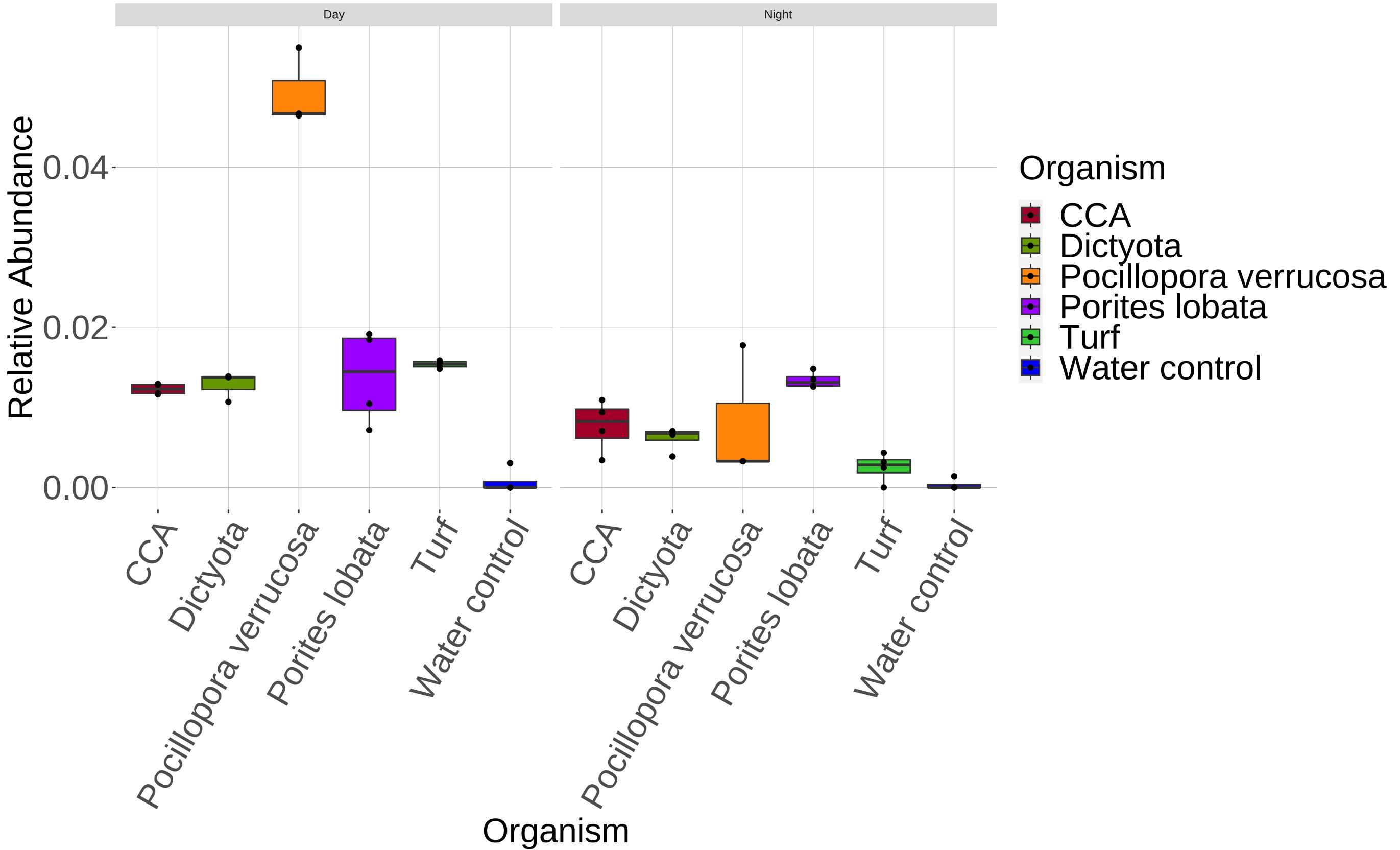
# Rhodobacteraceae Donghicola



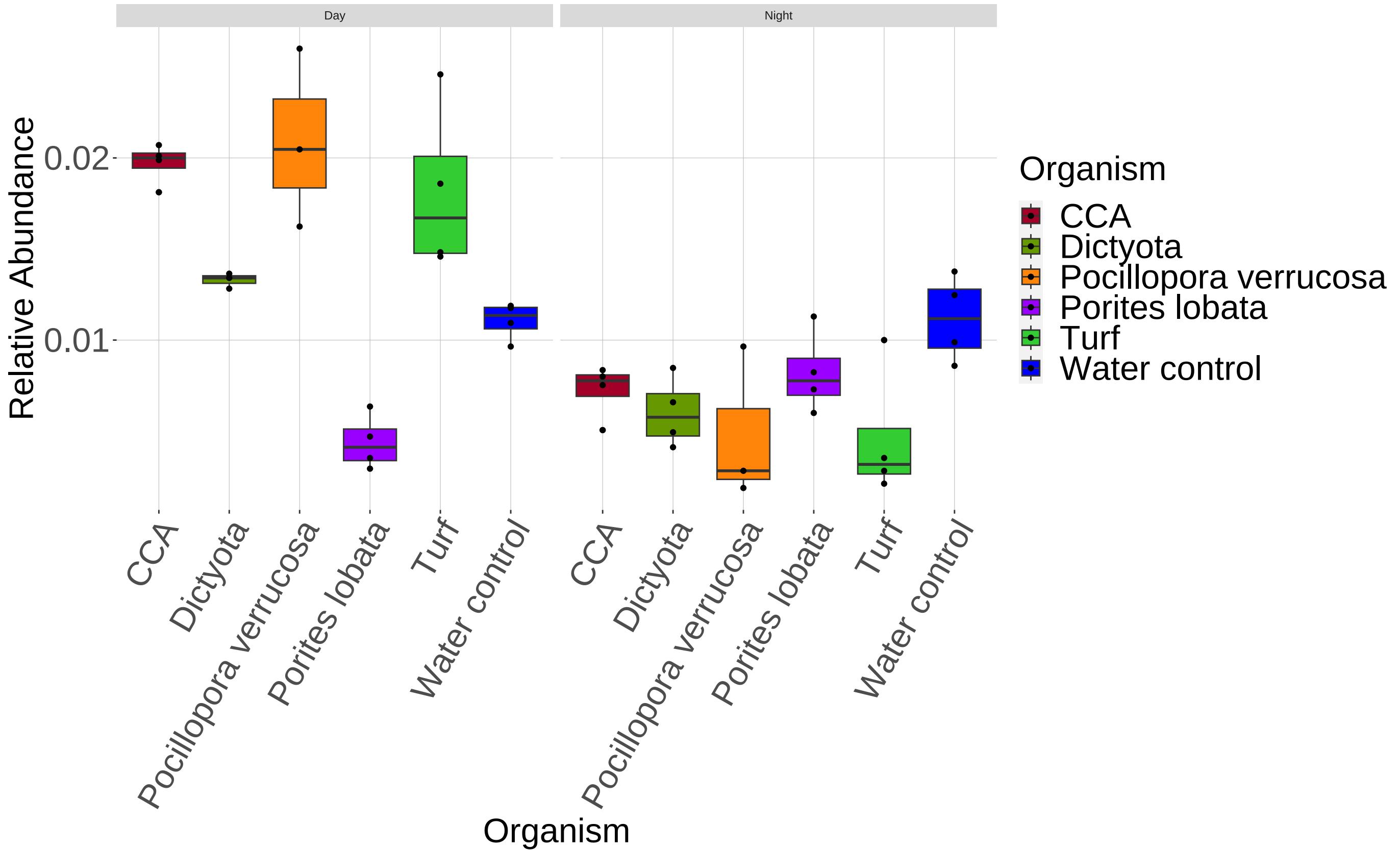
# Rhodobacteraceae Leisingera



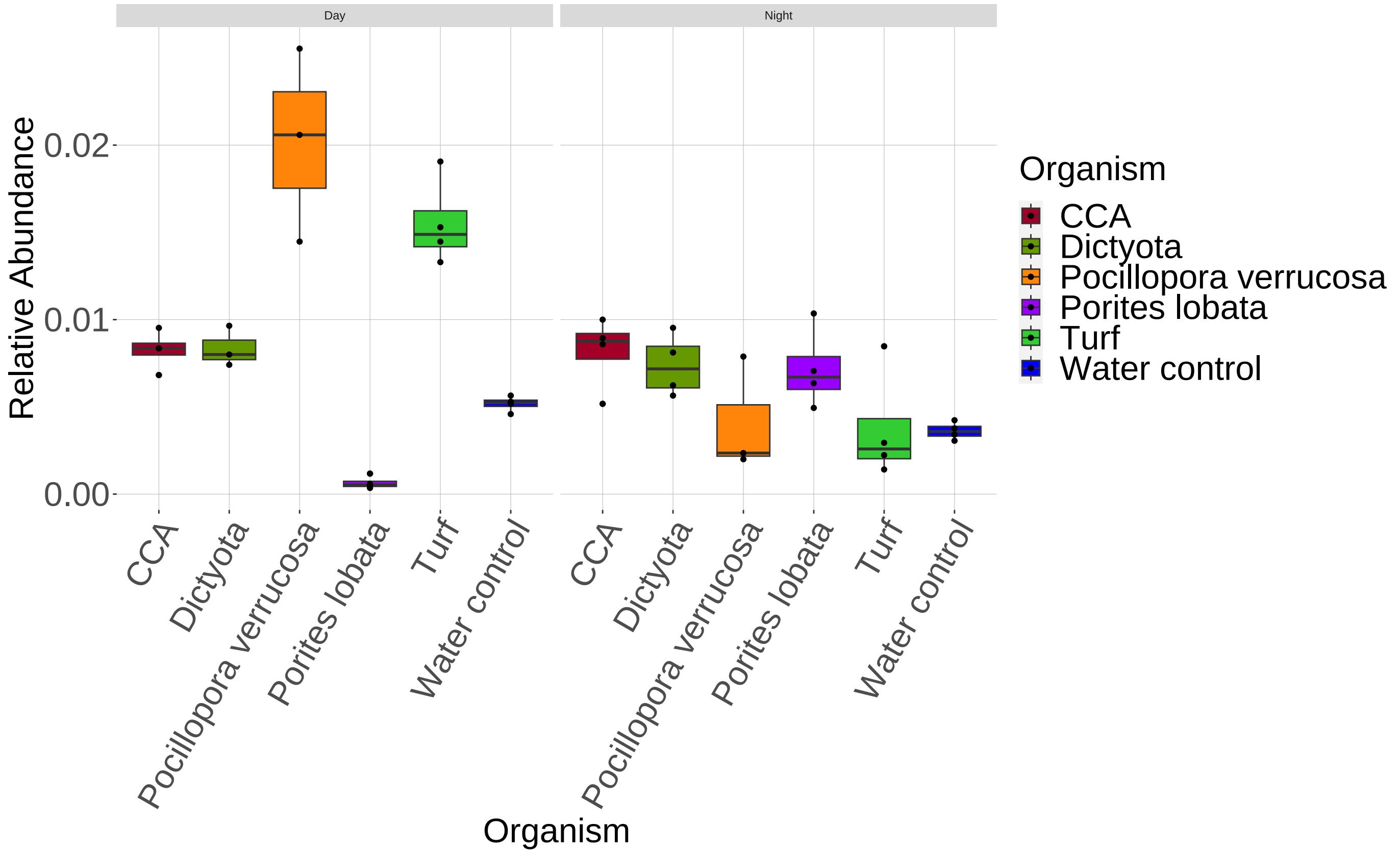
# NS9\_marine\_group NS9\_marine\_group\_ge



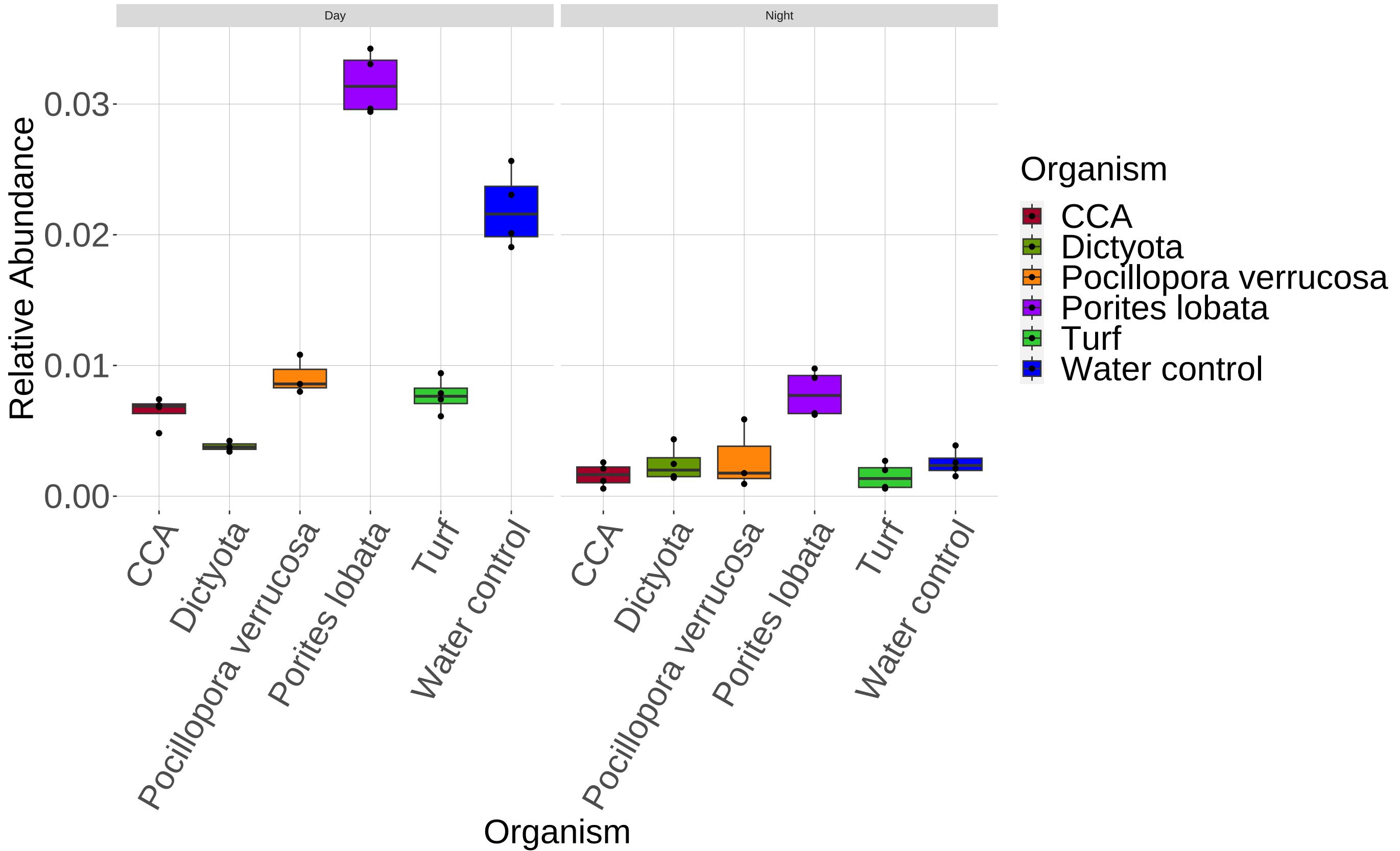
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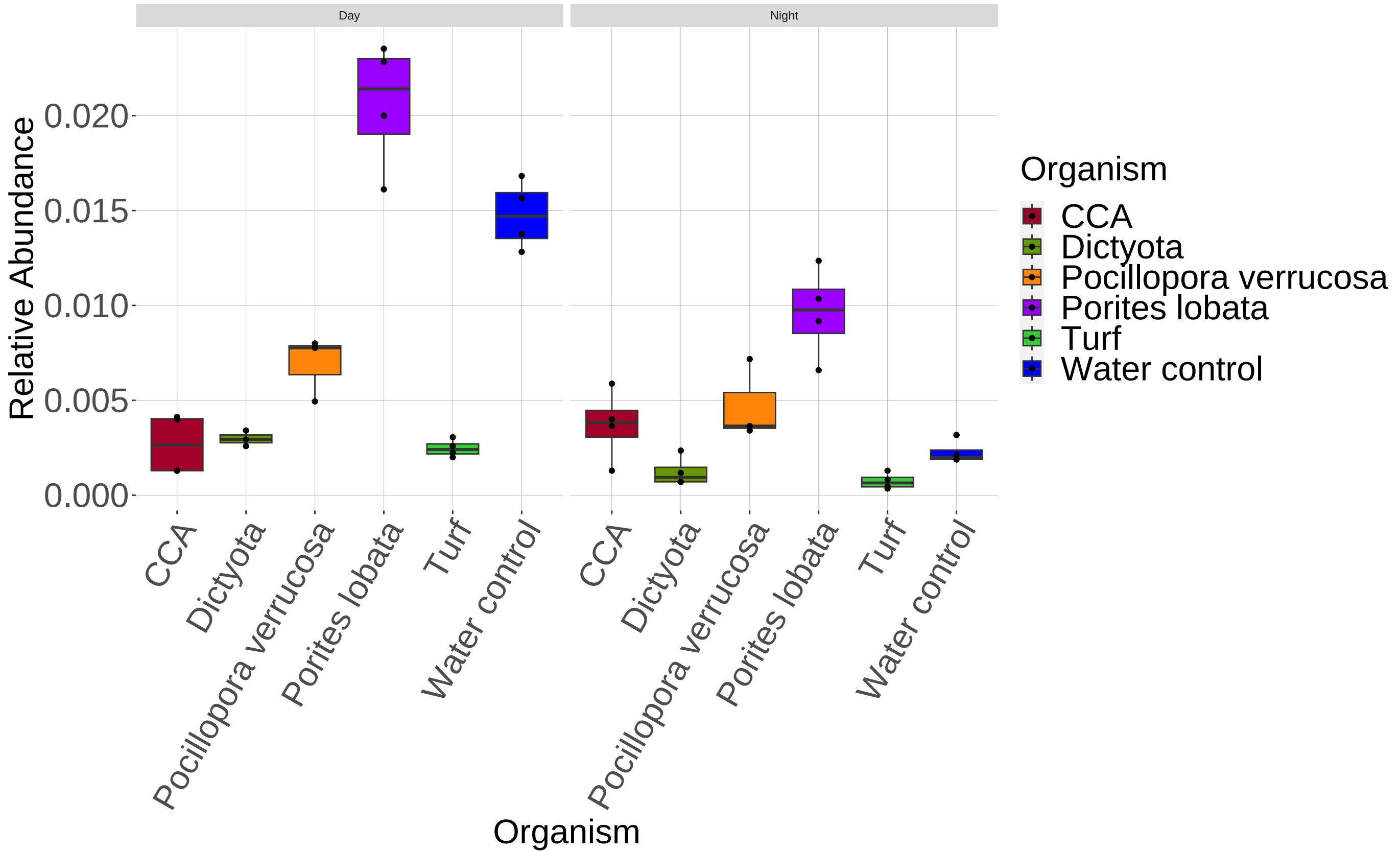
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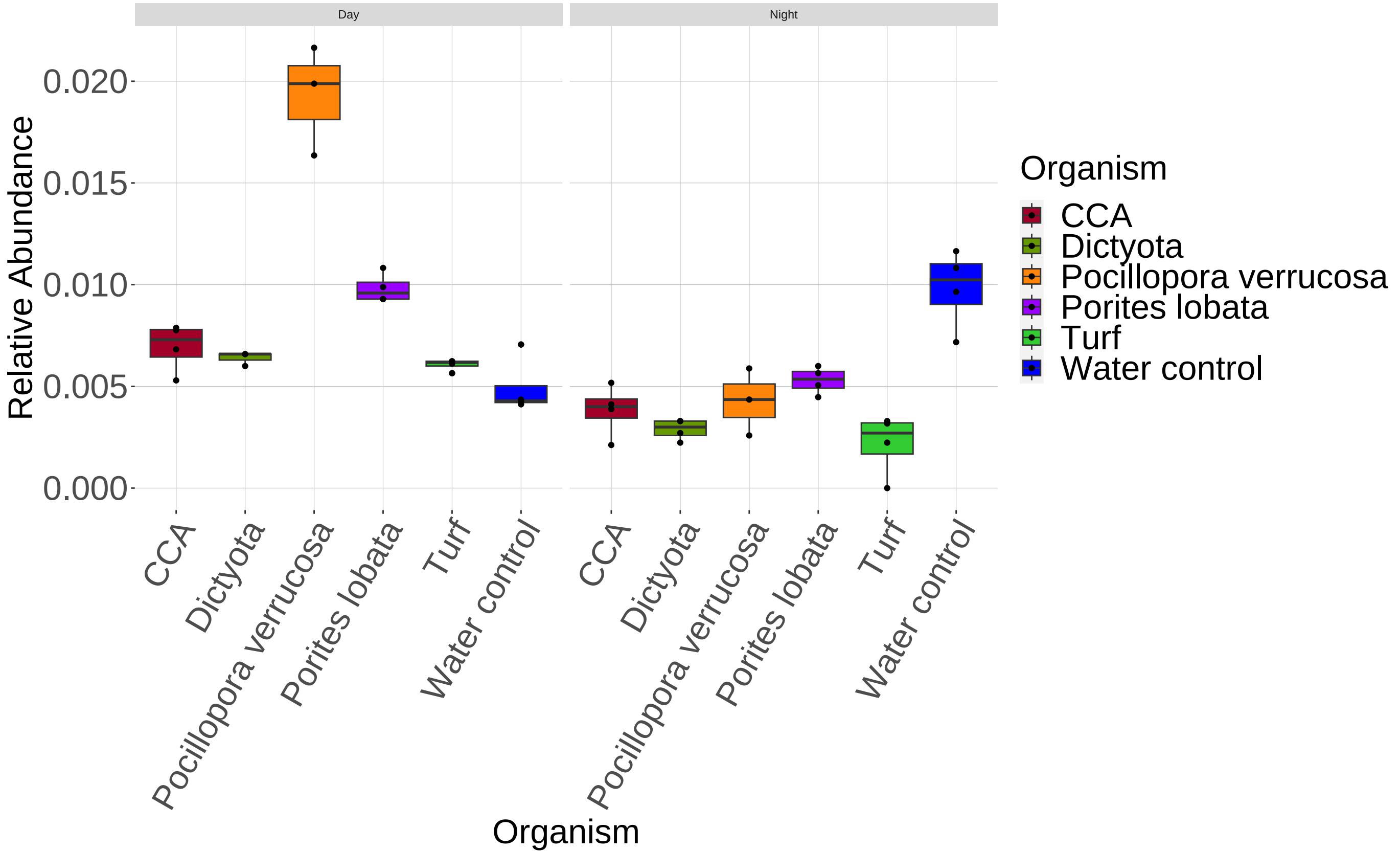
# Halieaceae OM60(NOR5)\_clade



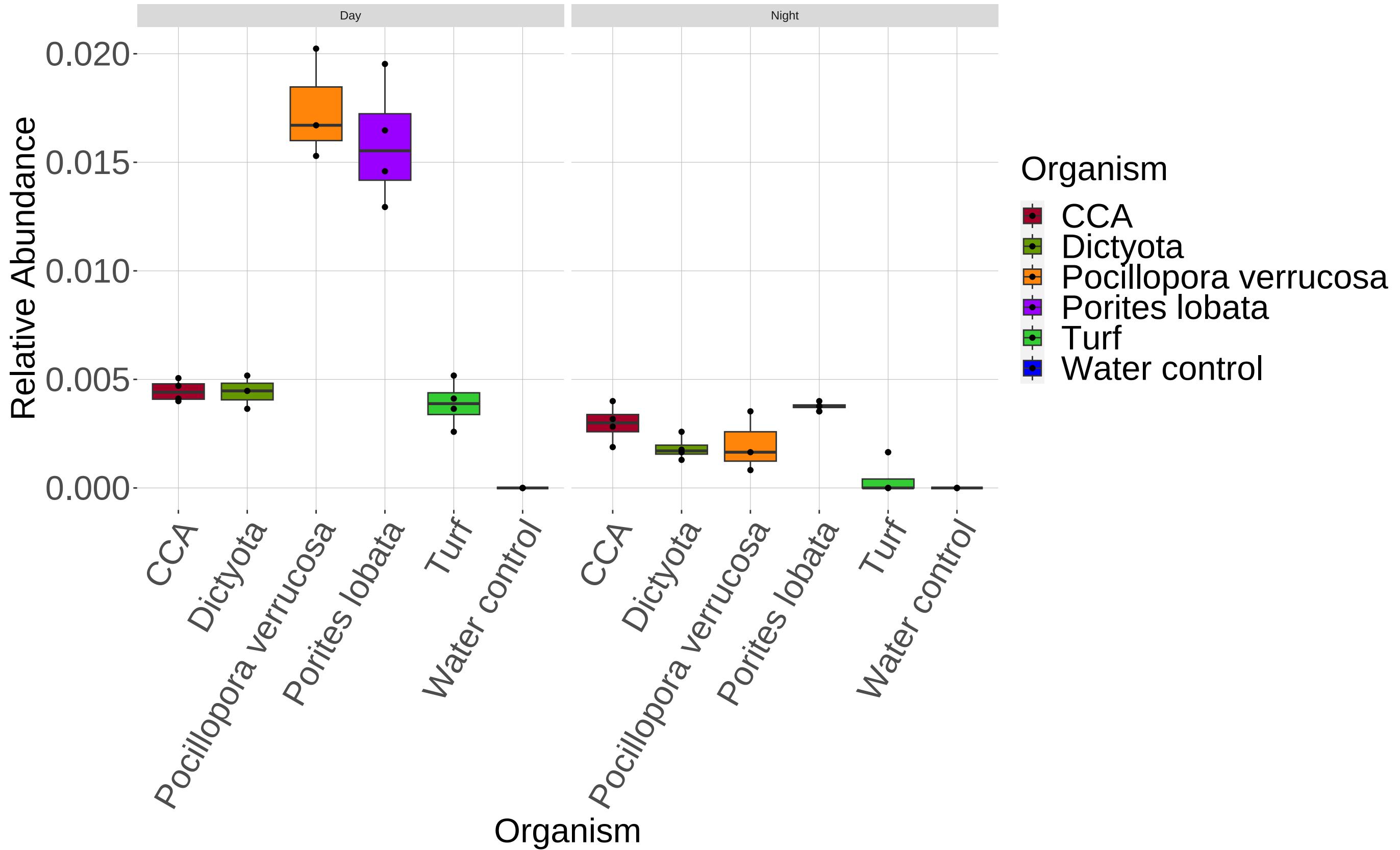
# Alteromonadaceae uncultured



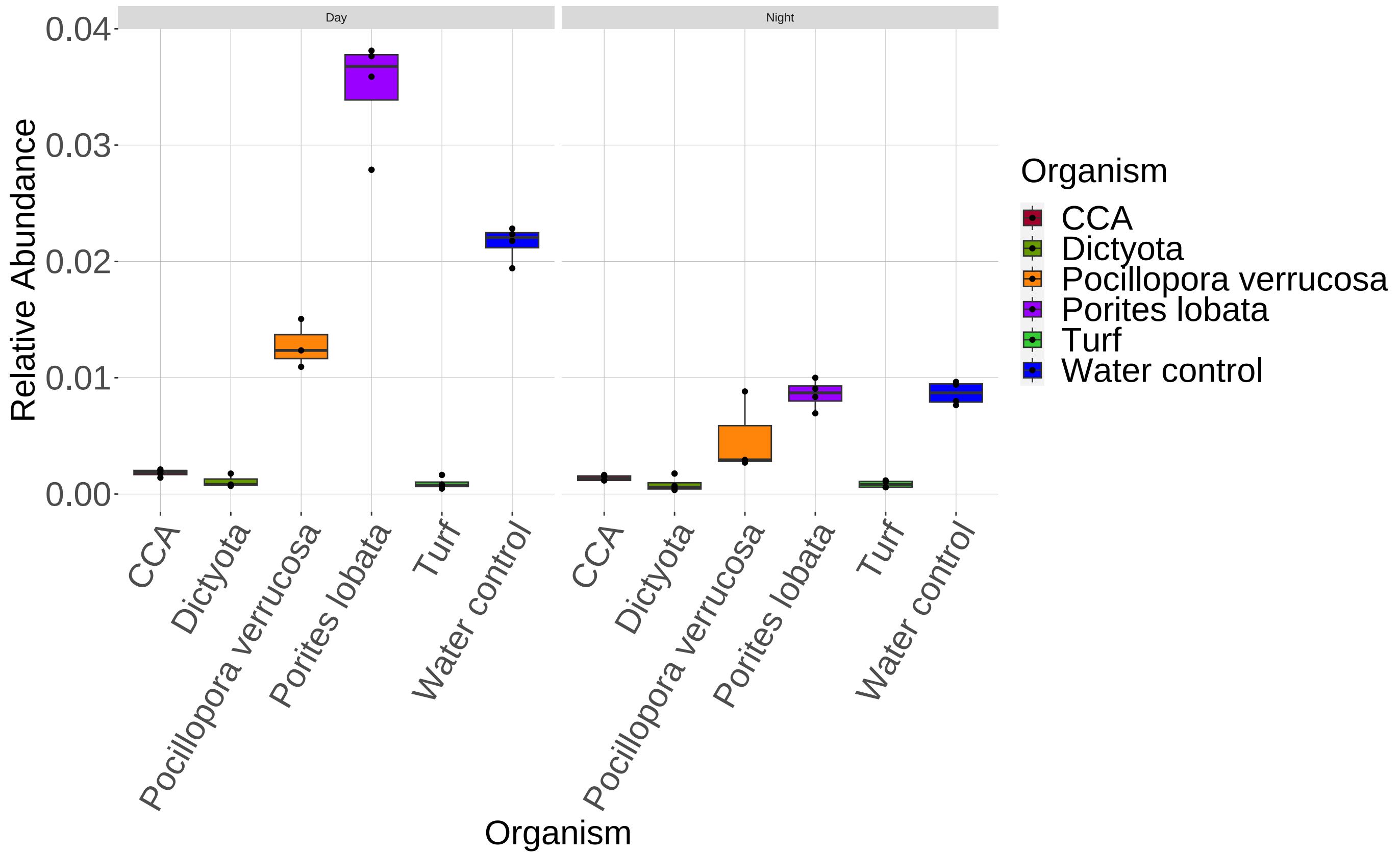
# NS9\_marine\_group NS9\_marine\_group\_ge



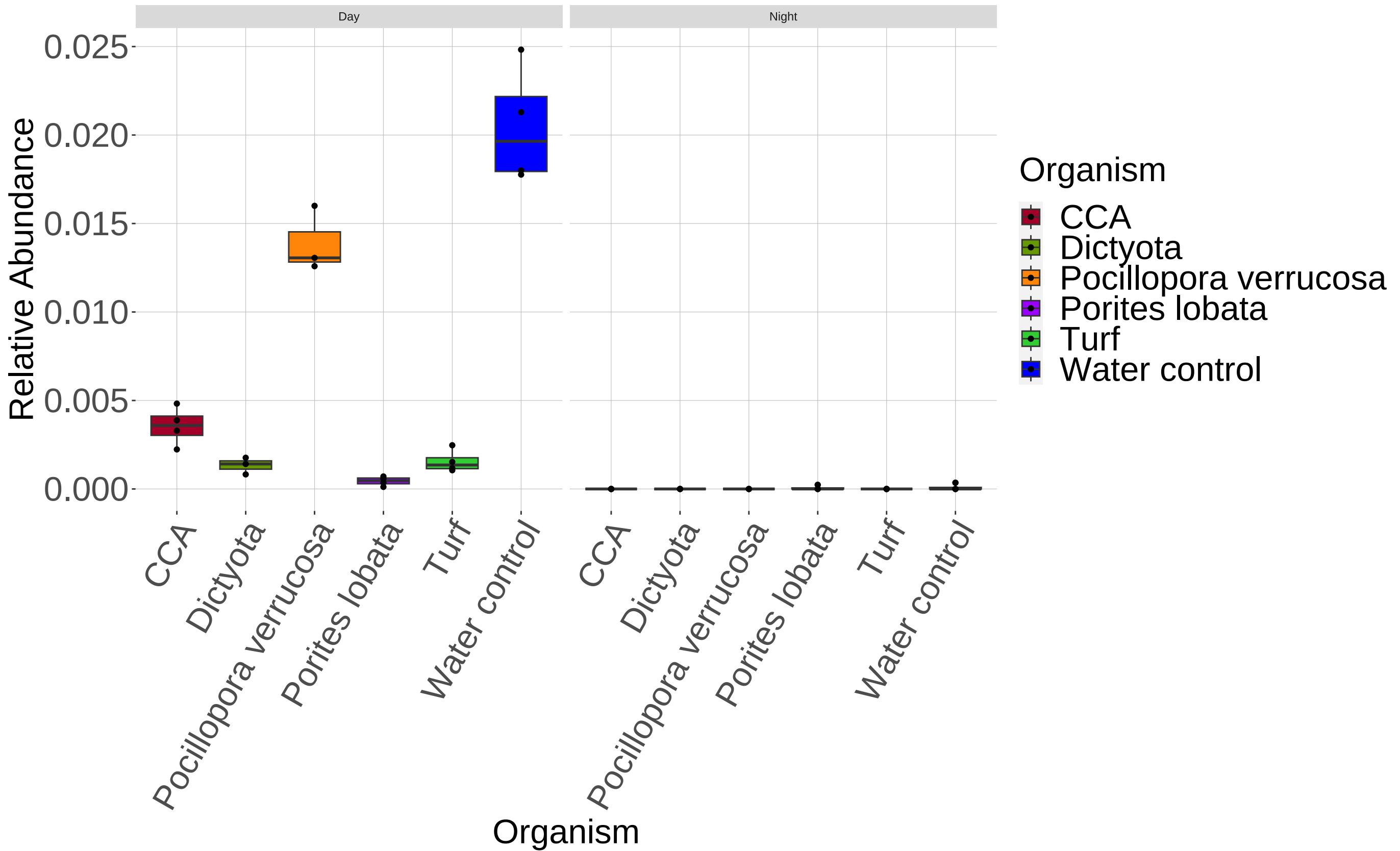
# NS9\_marine\_group NS9\_marine\_group\_ge



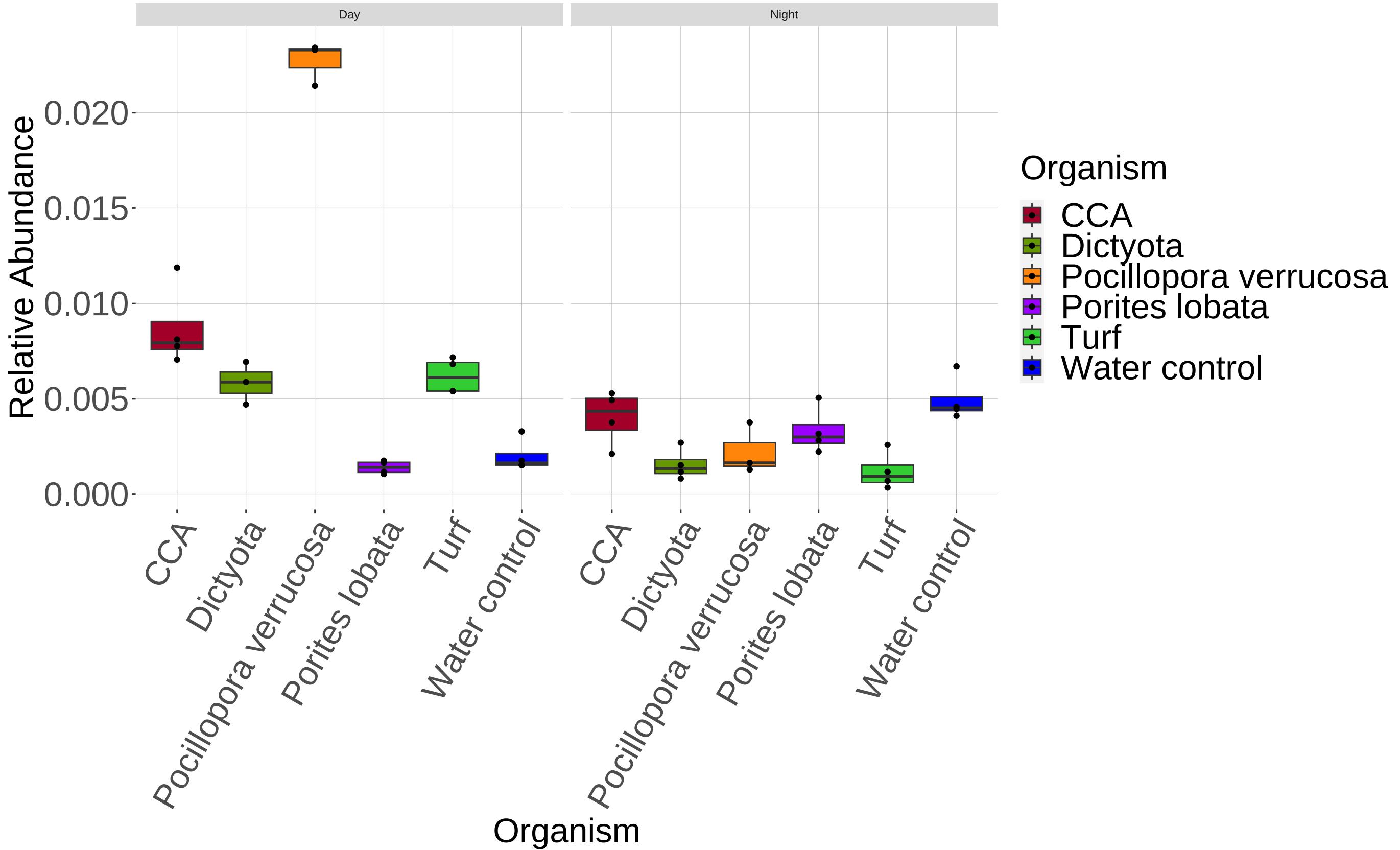
# Cryomorphaceae Cryomorphaceae\_unclassified



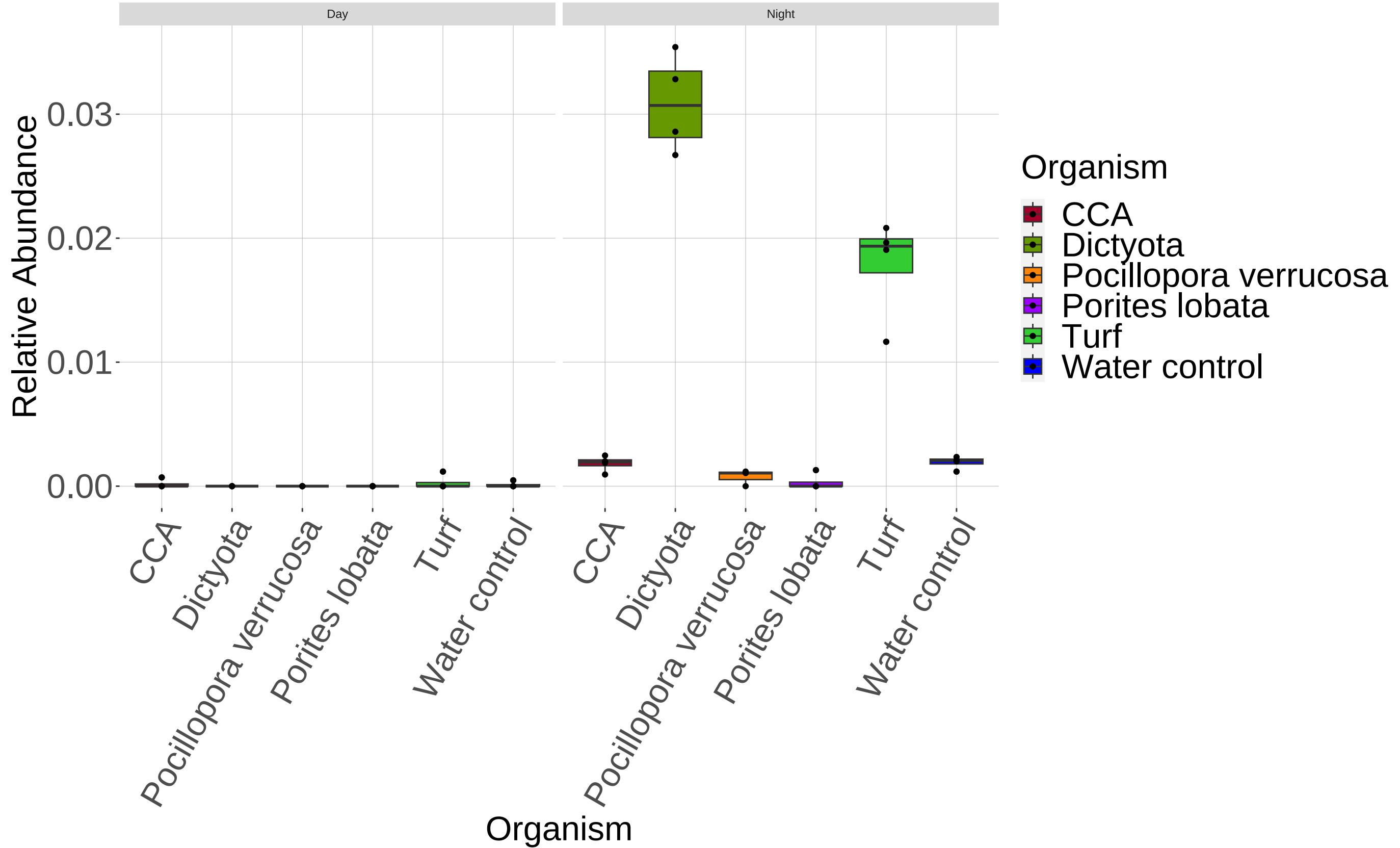
# JGI\_0000069-P22\_fa JGI\_0000069-P22\_ge



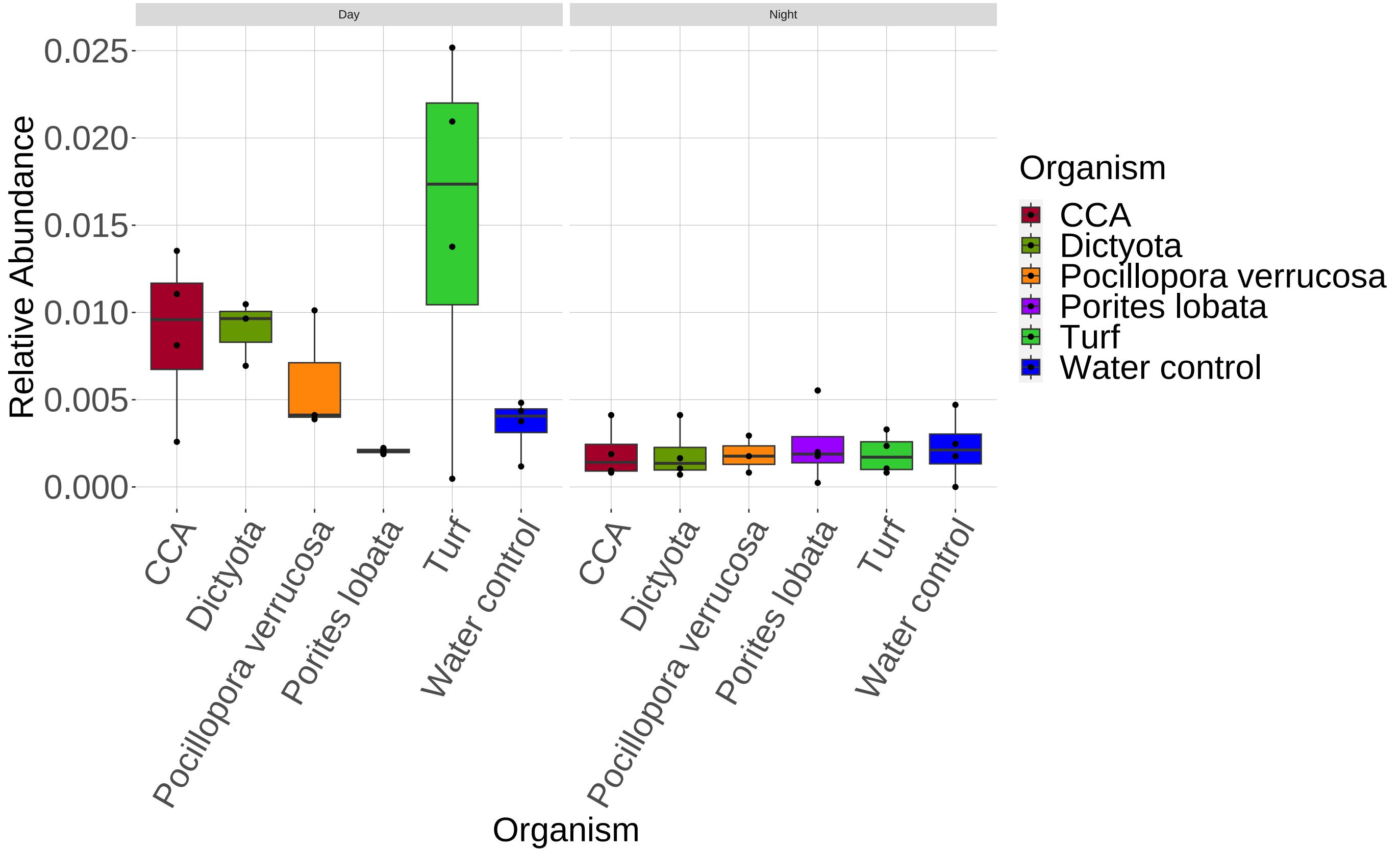
# NS9\_marine\_group NS9\_marine\_group\_ge



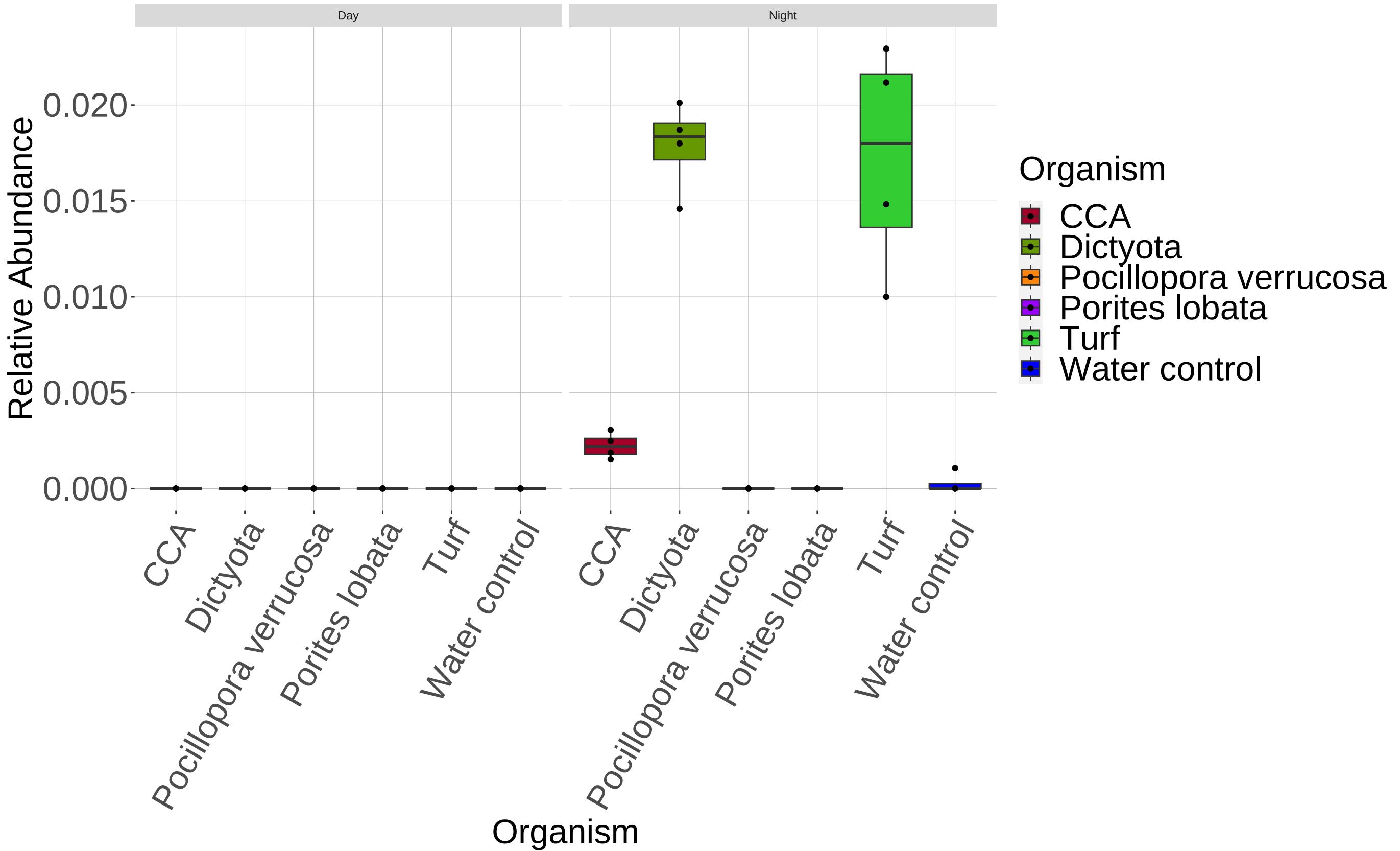
# Rhodobacteraceae Ruegeria



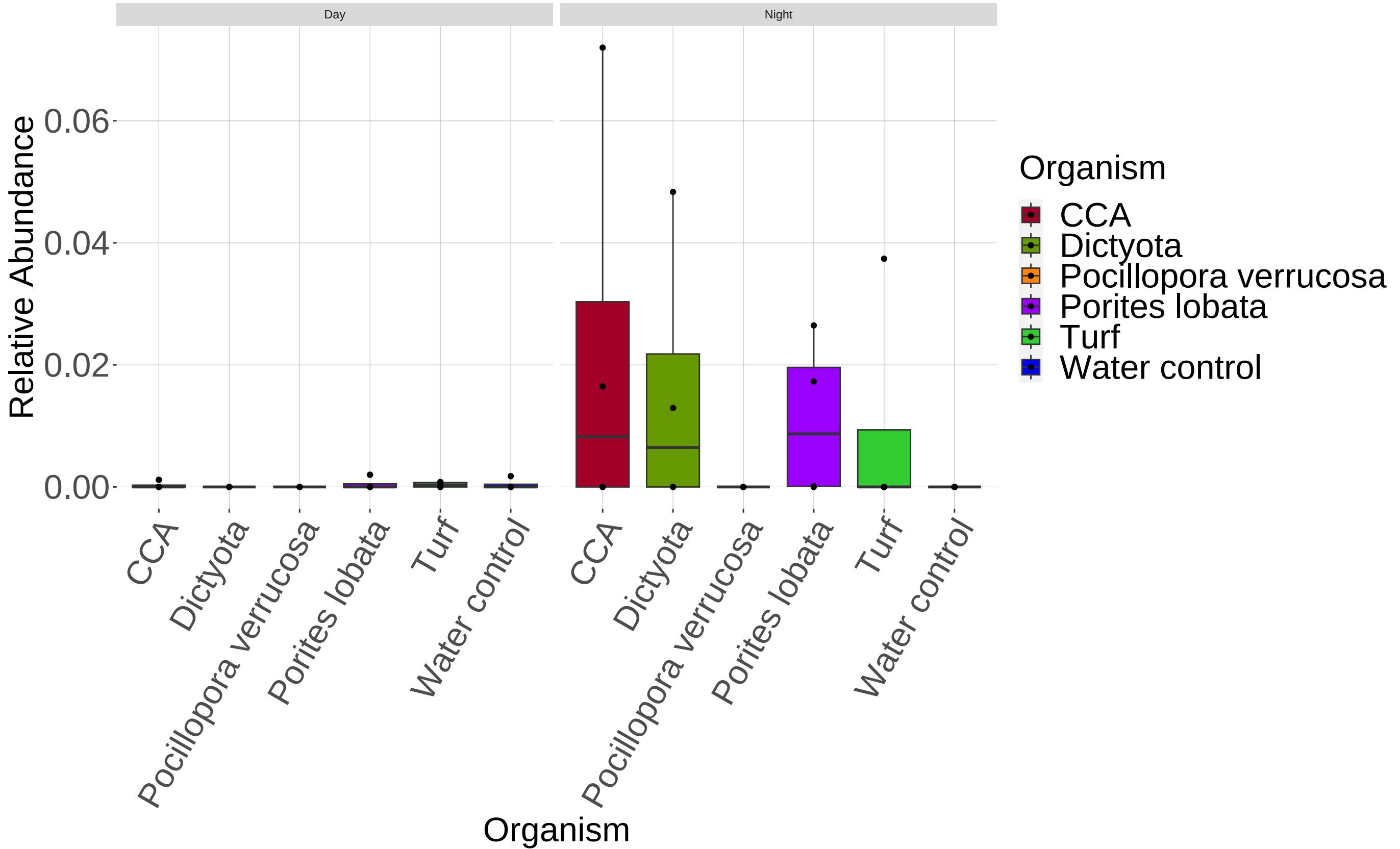
# Methylophilaceae OM43\_clade



# Rhodobacteraceae Ruegeria



# Rhodobacteraceae Rhodobacteraceae\_unclassified



# Coxiellaceae Coxiella

