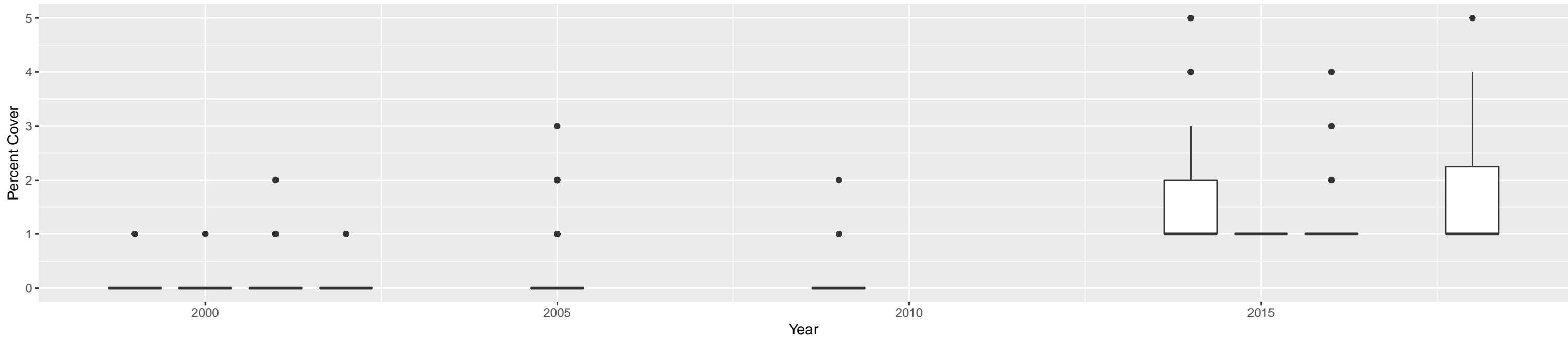


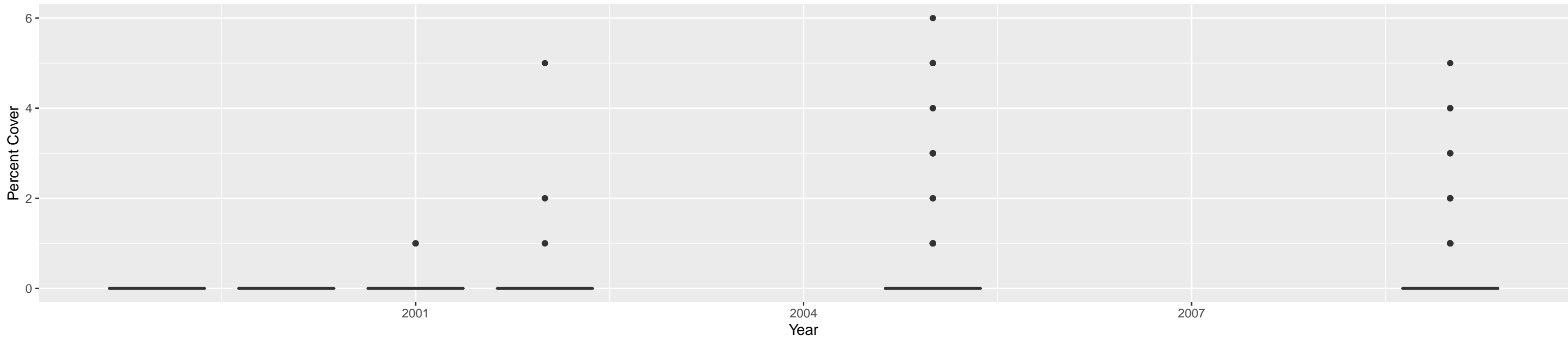
# Percent cover coral by genus, Florida Keys Region

Agaricia



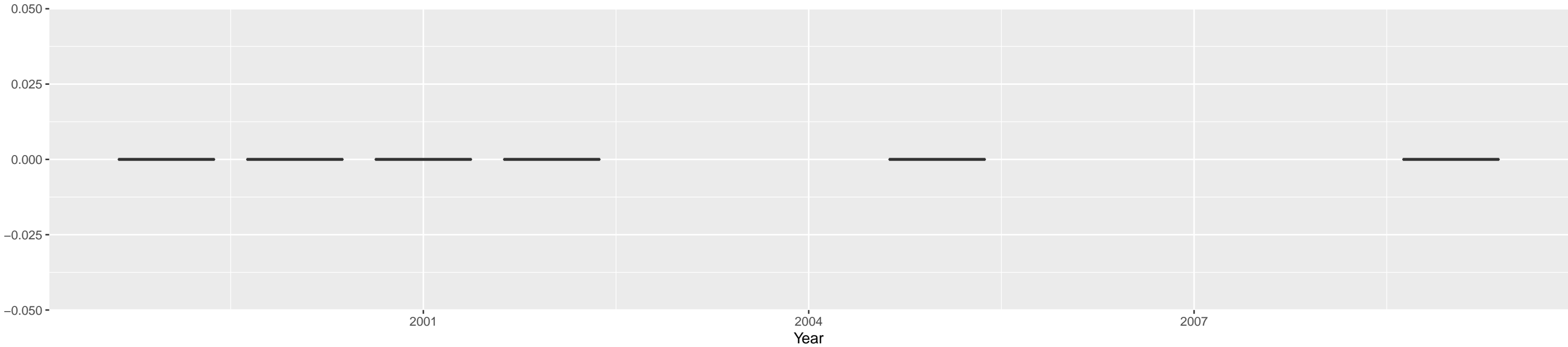
Percent cover coral by genus, Florida Keys Region

Briareum



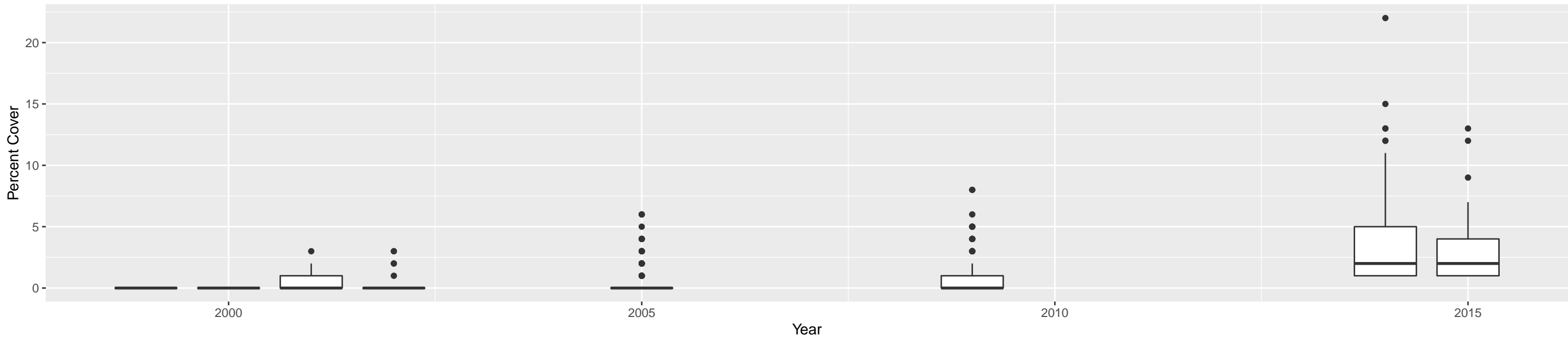
# Percent cover coral by genus, Florida Keys Region

Cladocora



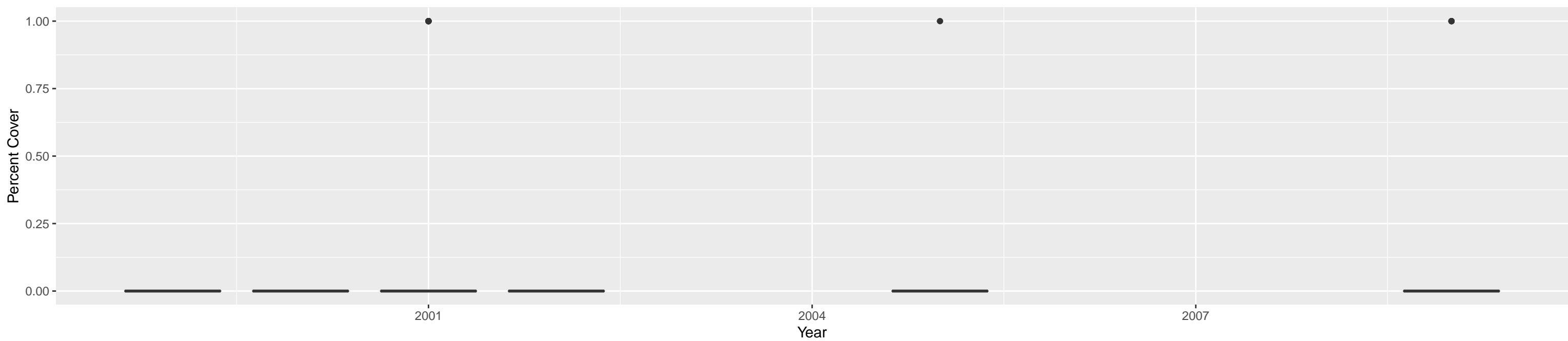
# Percent cover coral by genus, Florida Keys Region

Erythropodium



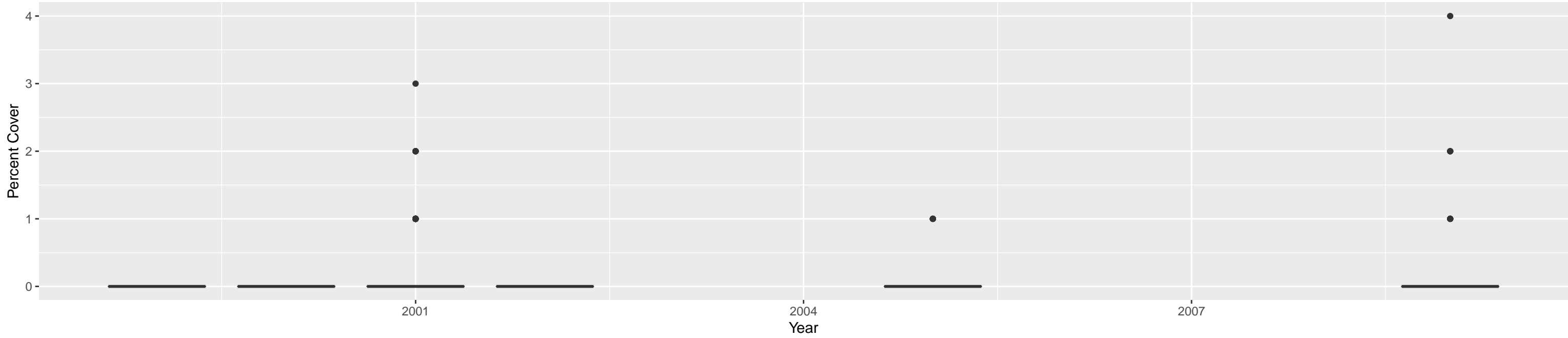
# Percent cover coral by genus, Florida Keys Region

Eunicea



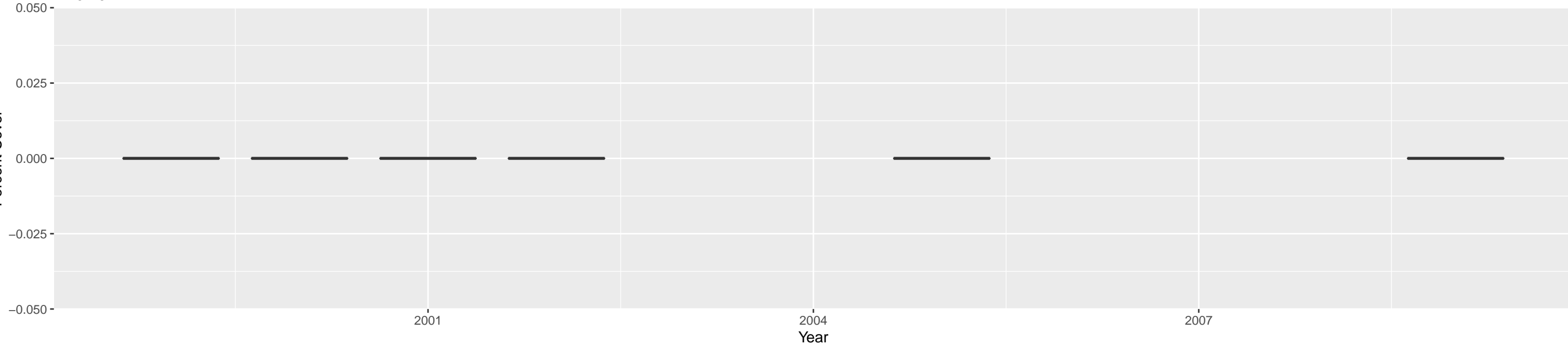
Percent cover coral by genus, Florida Keys Region

Gorgonia



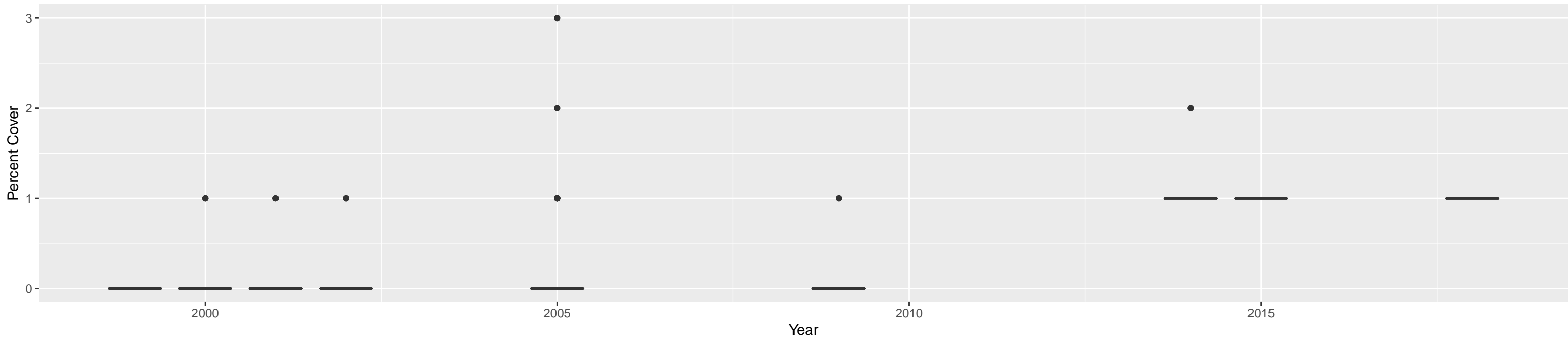
Percent cover coral by genus, Florida Keys Region

Iciligorgia



Percent cover coral by genus, Florida Keys Region

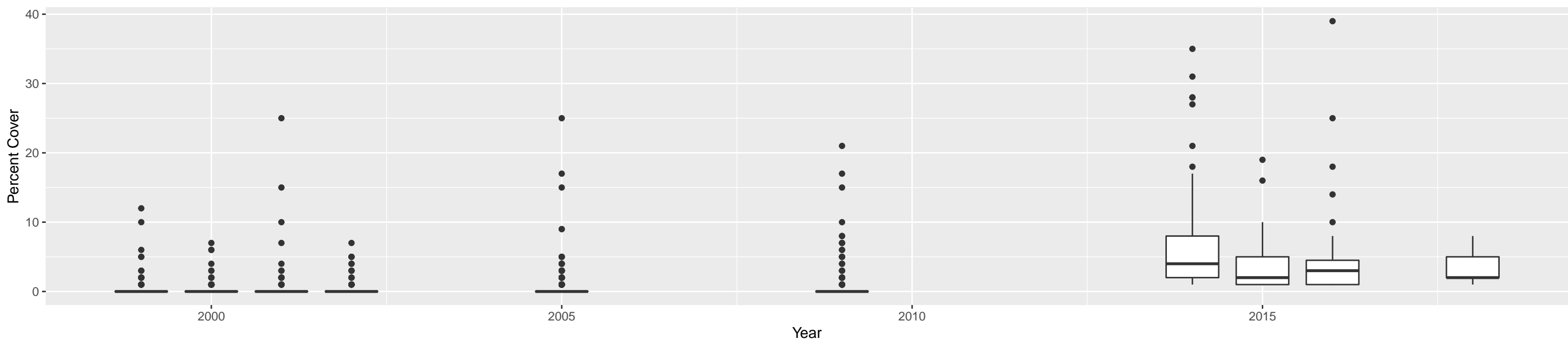
Madracis





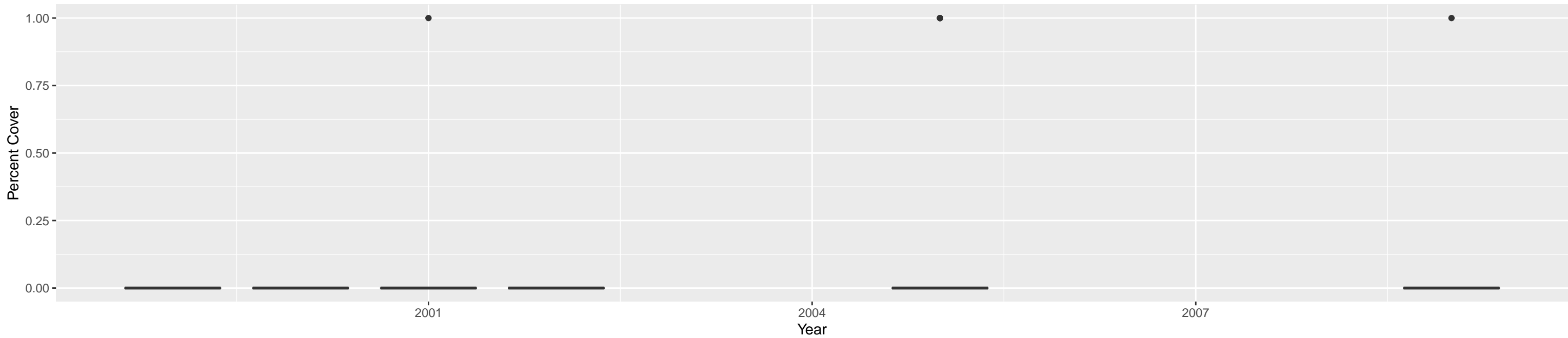
# Percent cover coral by genus, Florida Keys Region

Orbicella



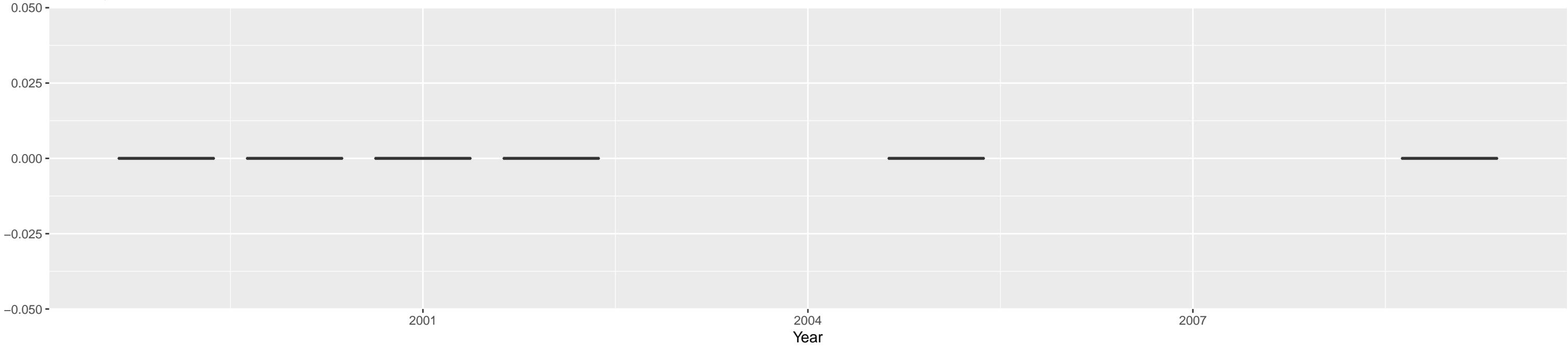
# Percent cover coral by genus, Florida Keys Region

Muricea



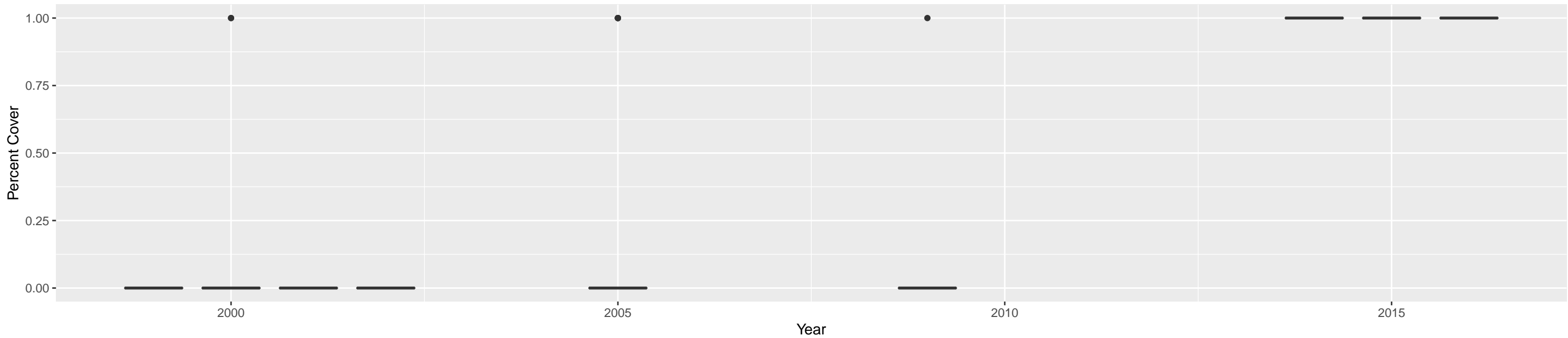
# Percent cover coral by genus, Florida Keys Region

Muriceopsis



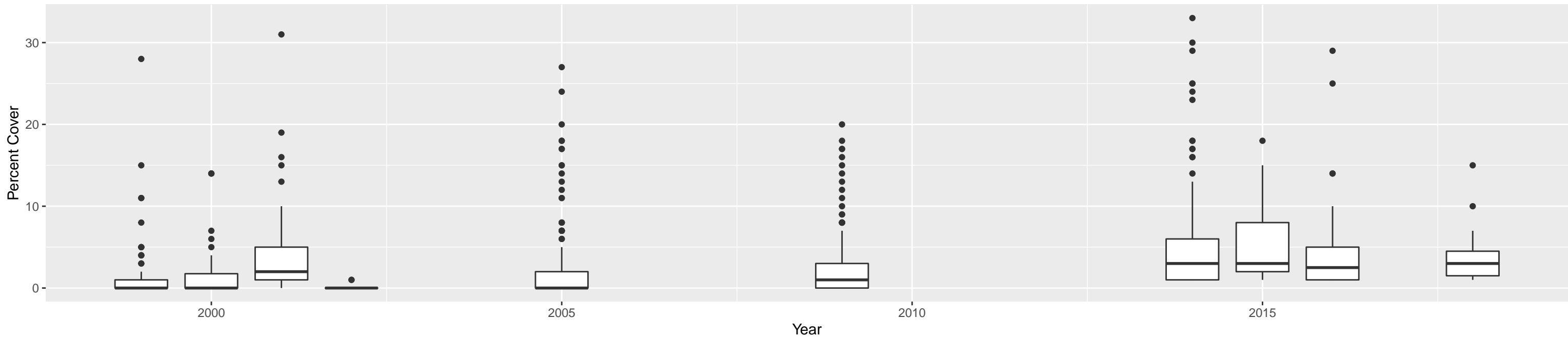
# Percent cover coral by genus, Florida Keys Region

Mycetophyllia



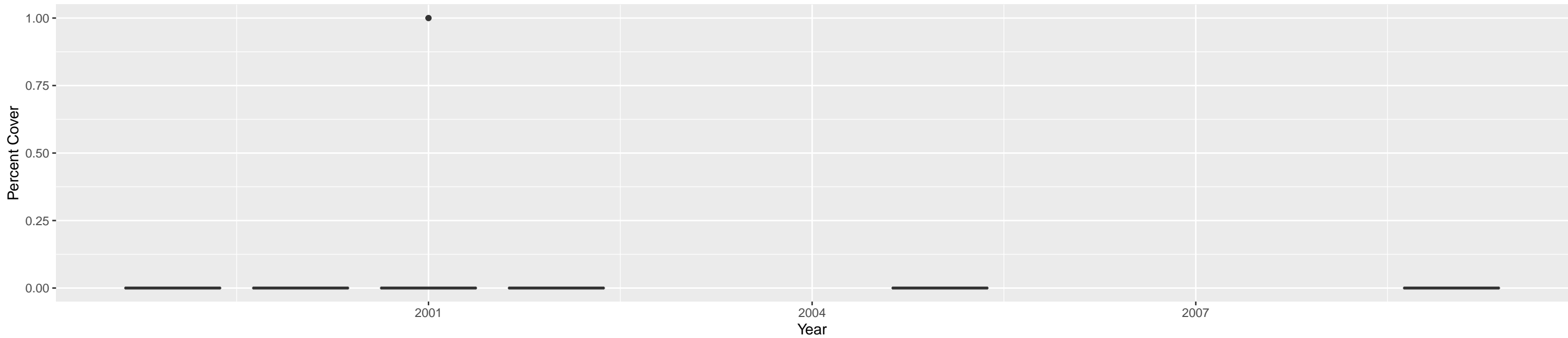
# Percent cover coral by genus, Florida Keys Region

Palythoa



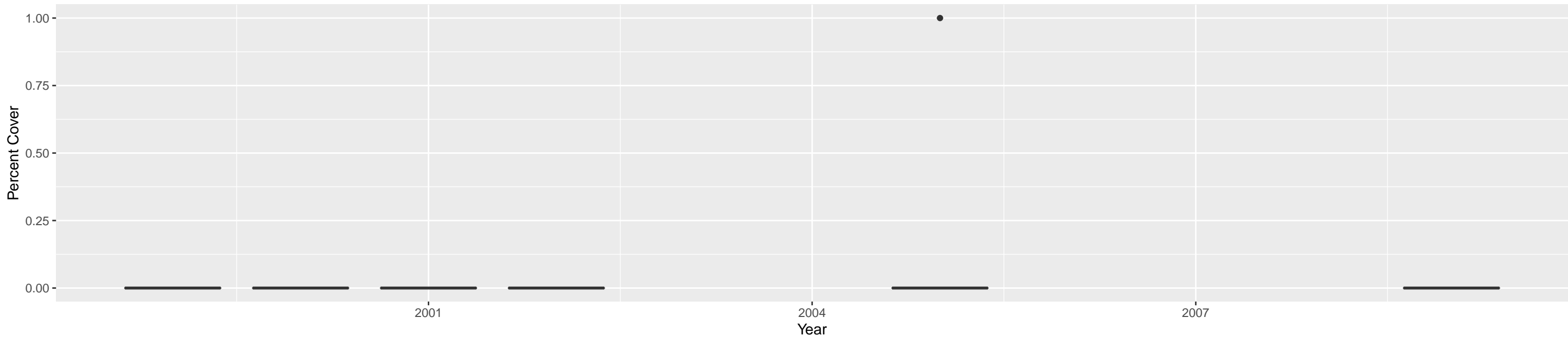
# Percent cover coral by genus, Florida Keys Region

Plexaura



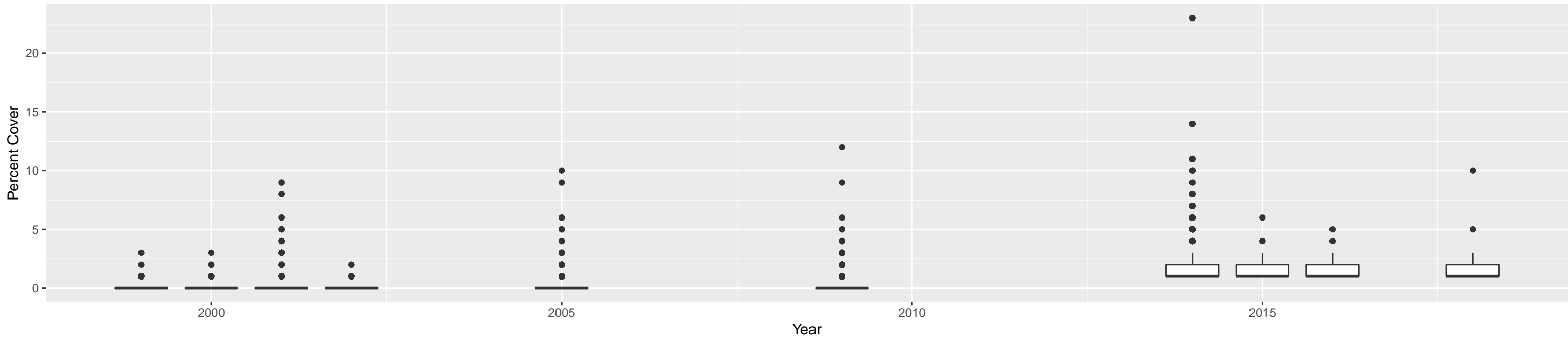
# Percent cover coral by genus, Florida Keys Region

Plexaurella



# Percent cover coral by genus, Florida Keys Region

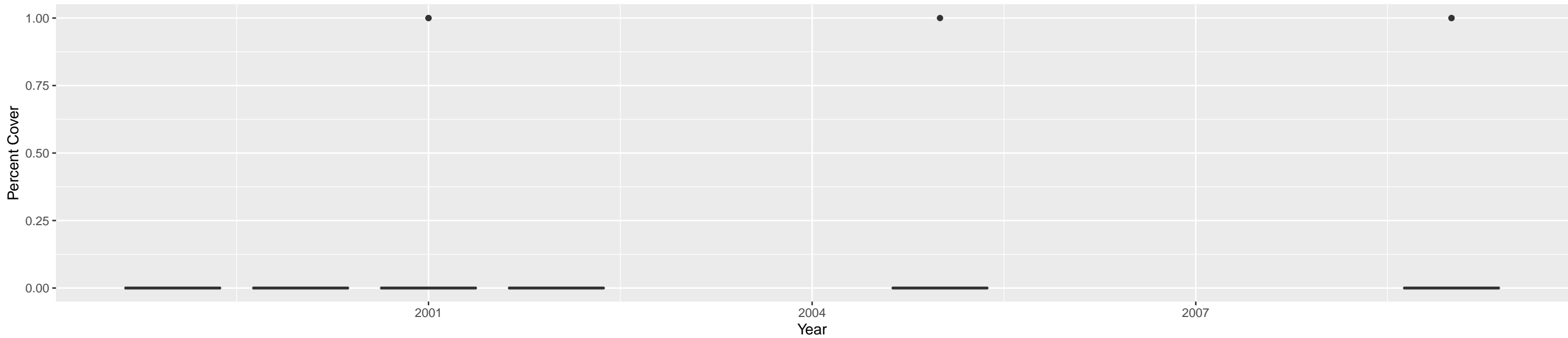
Porites





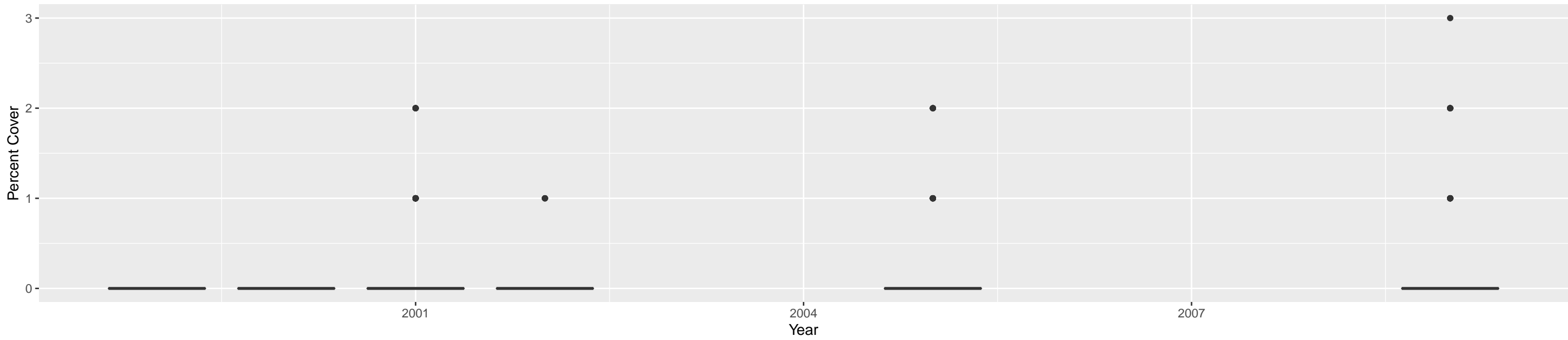
# Percent cover coral by genus, Florida Keys Region

Pseudoplexaura



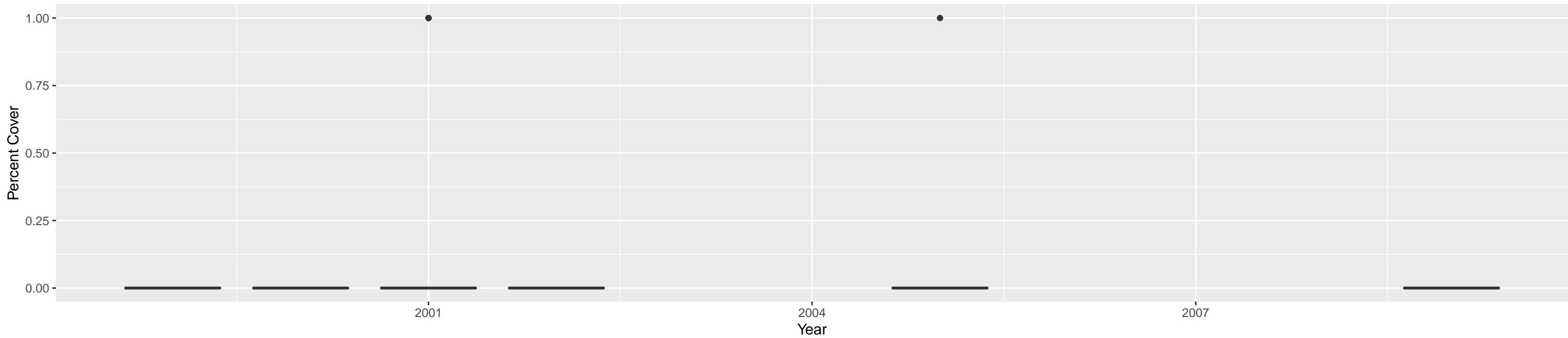
Percent cover coral by genus, Florida Keys Region

Antillogorgia



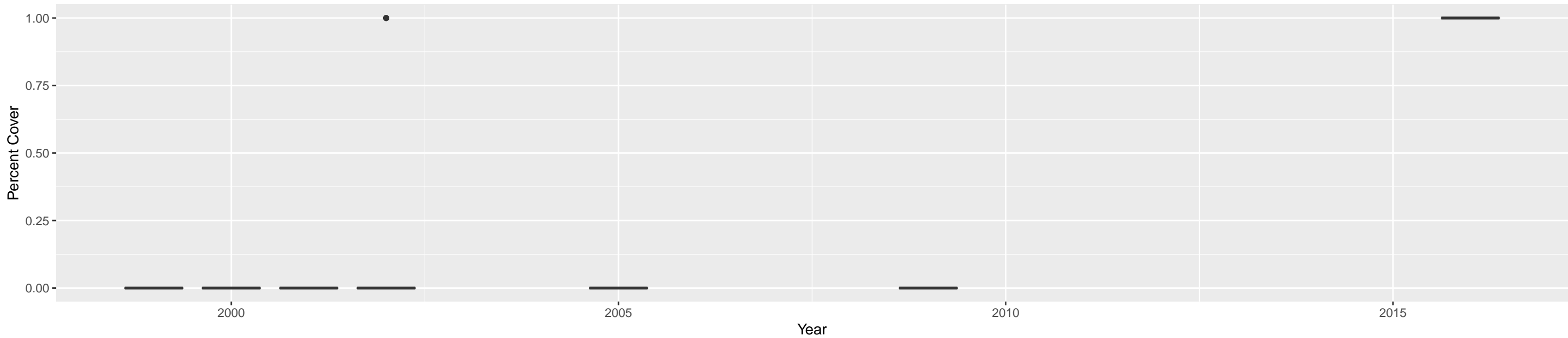
# Percent cover coral by genus, Florida Keys Region

Pterogorgia



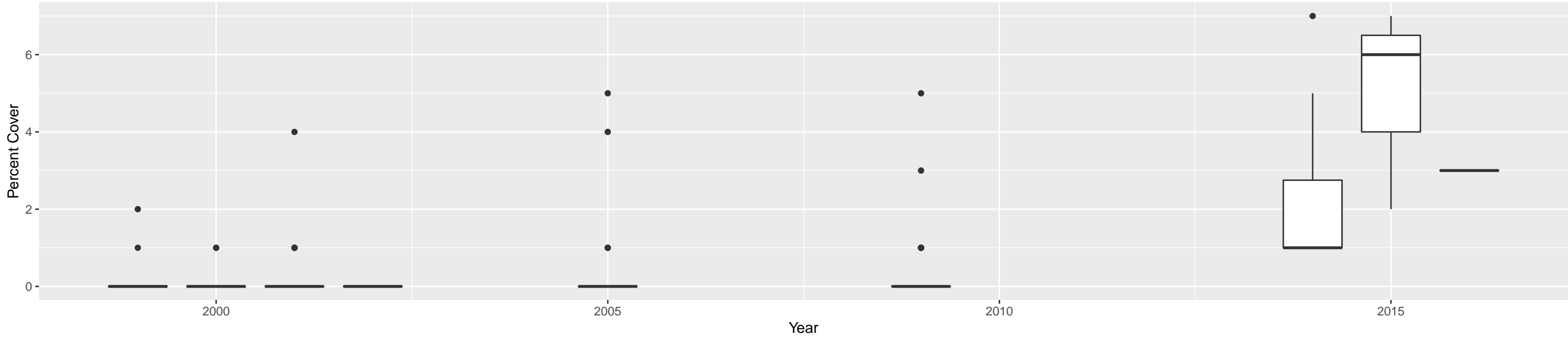
# Percent cover coral by genus, Florida Keys Region

Scolymia



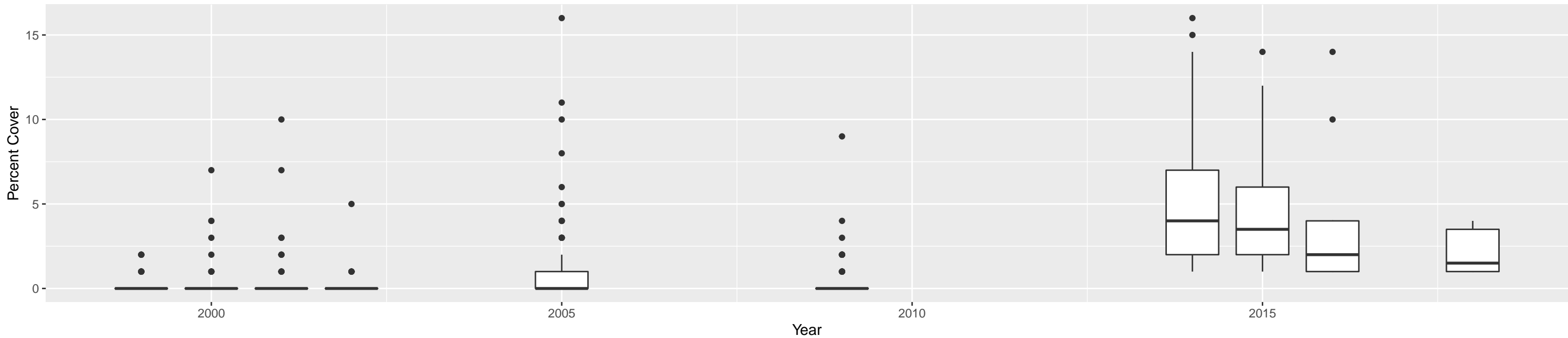
Percent cover coral by genus, Florida Keys Region

Acropora



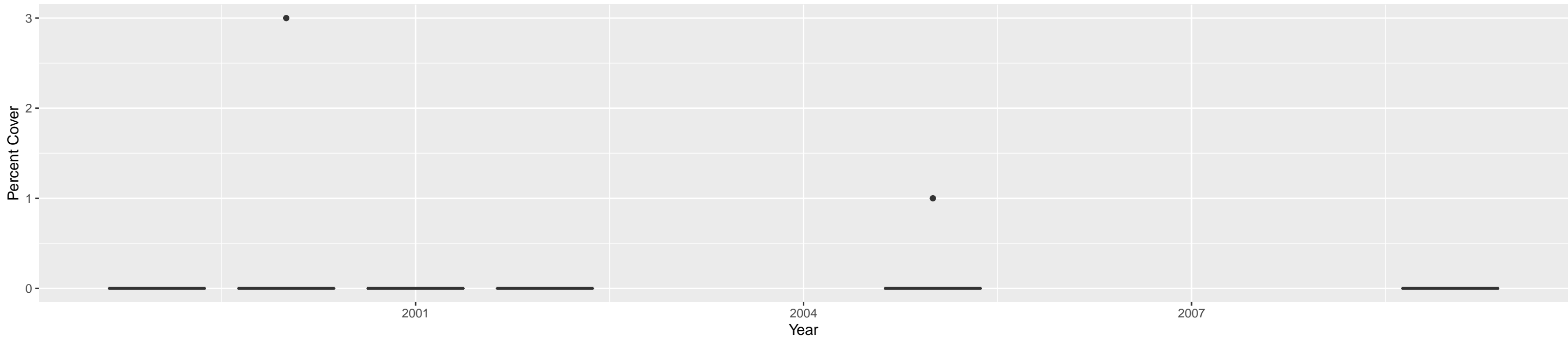
# Percent cover coral by genus, Florida Keys Region

Colpophyllia



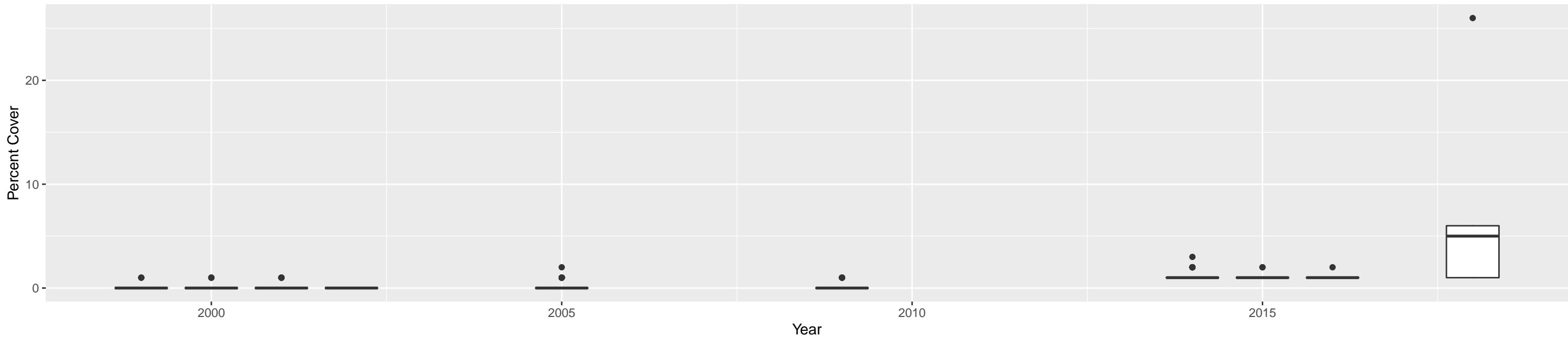
Percent cover coral by genus, Florida Keys Region

Dendrogyra



# Percent cover coral by genus, Florida Keys Region

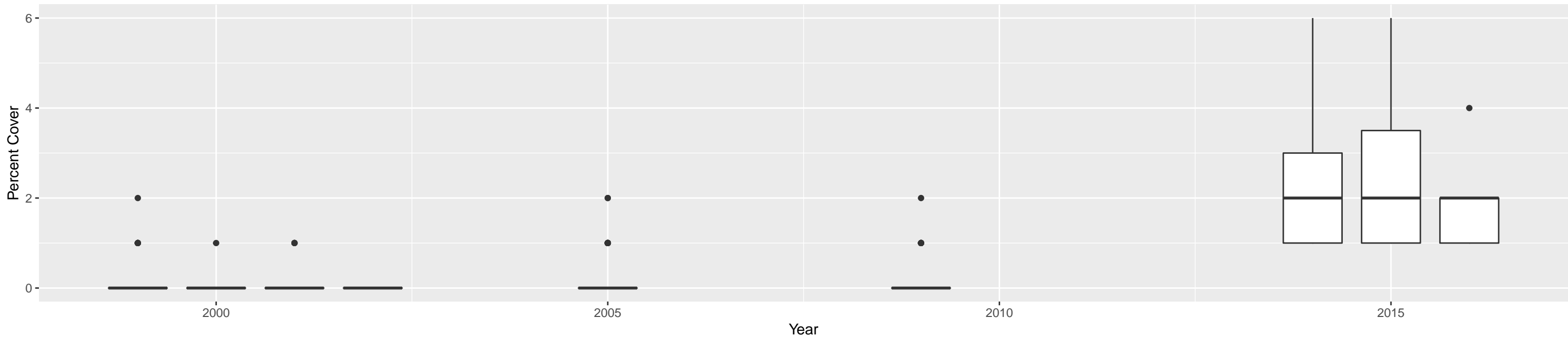
Dichocoenia





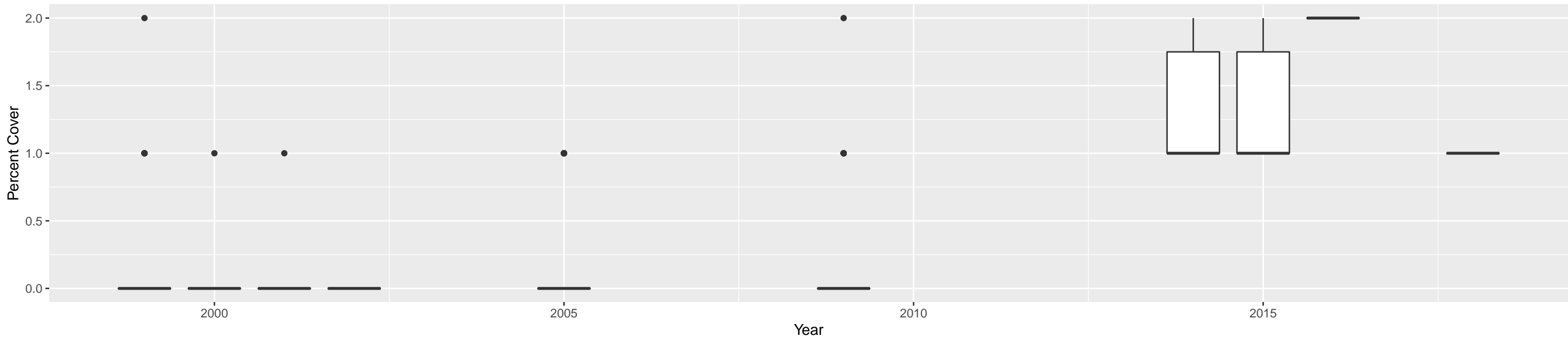
# Percent cover coral by genus, Florida Keys Region

Pseudodiploria



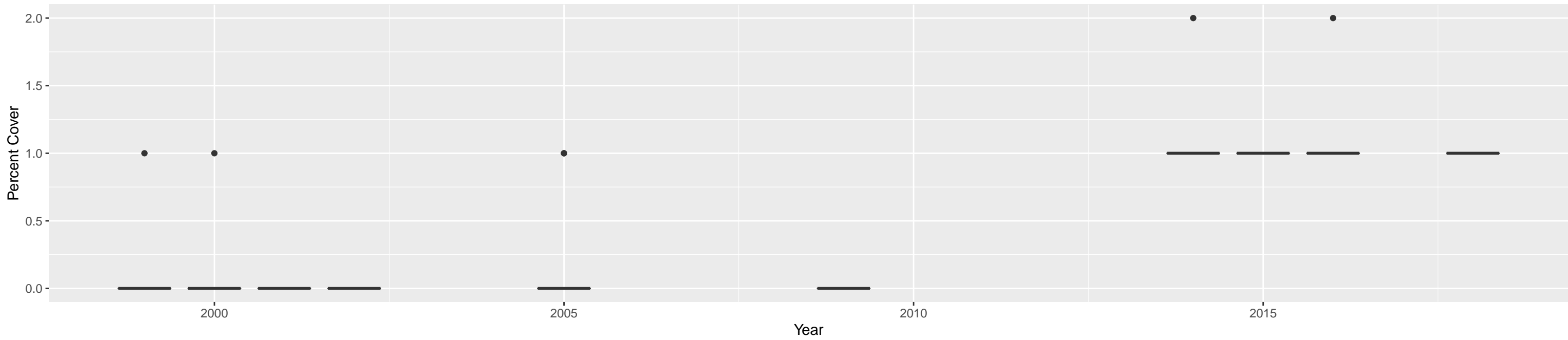
# Percent cover coral by genus, Florida Keys Region

Diploria



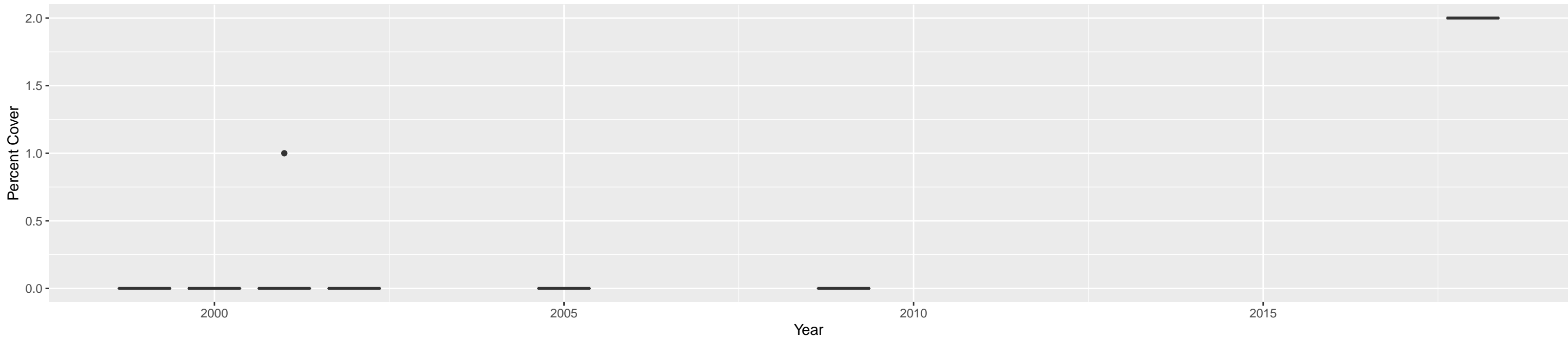
# Percent cover coral by genus, Florida Keys Region

Eusmilia



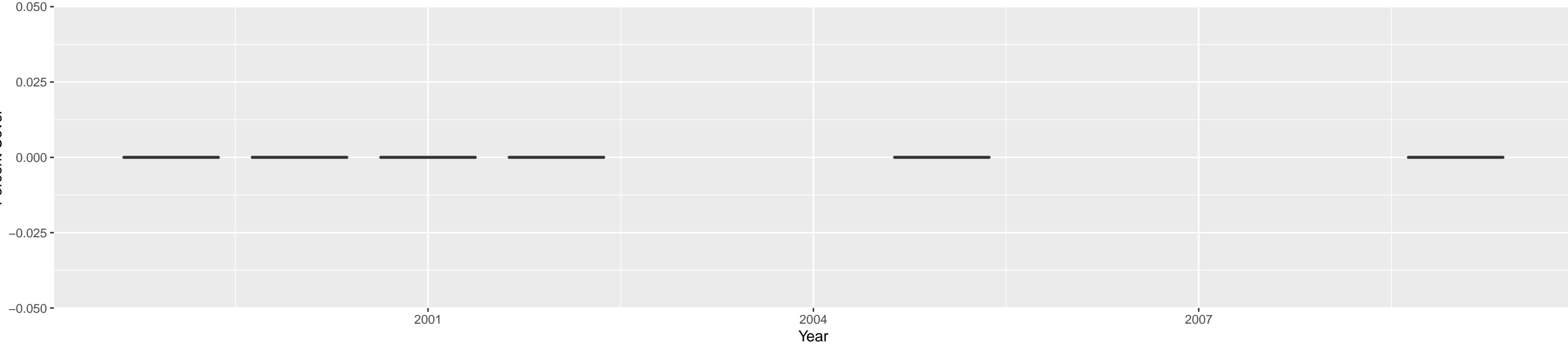
Percent cover coral by genus, Florida Keys Region

Favia



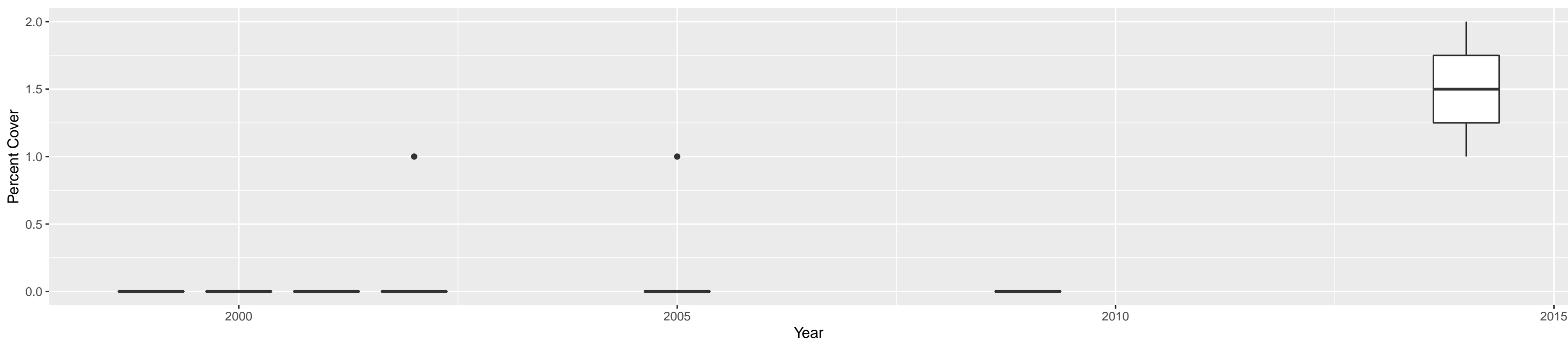
Percent cover coral by genus, Florida Keys Region

Isophyllia



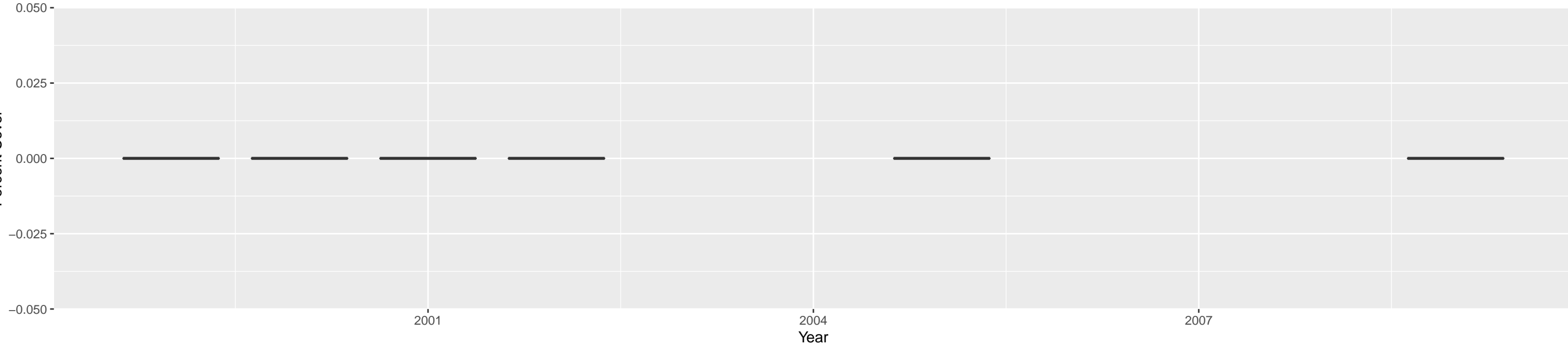
# Percent cover coral by genus, Florida Keys Region

Helioseris



# Percent cover coral by genus, Florida Keys Region

Manicina



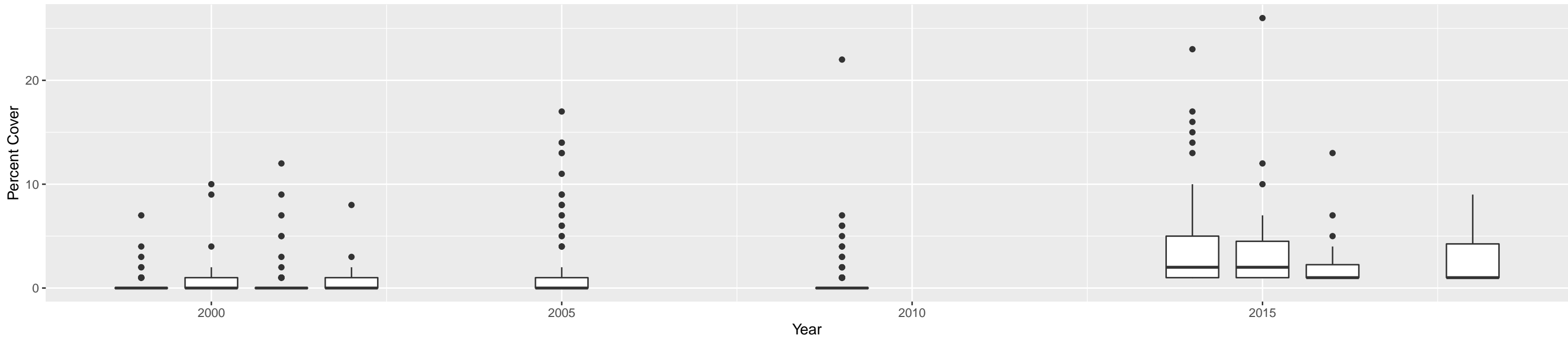






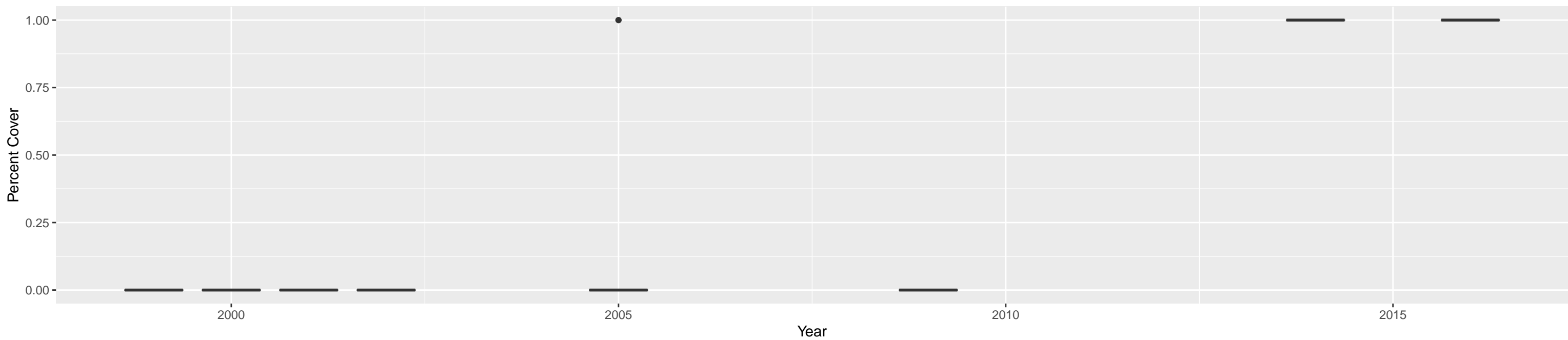
# Percent cover coral by genus, Florida Keys Region

Montastraea



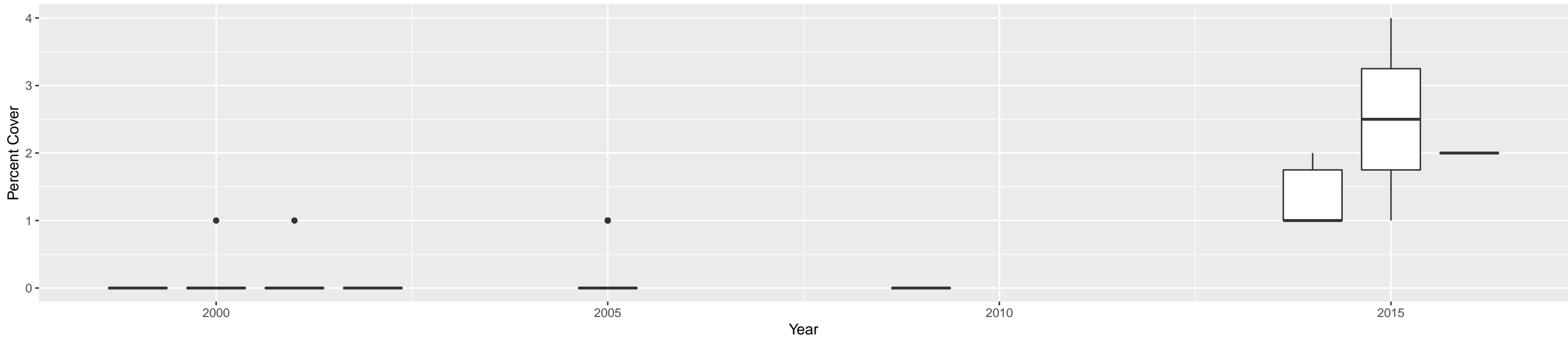
# Percent cover coral by genus, Florida Keys Region

Mussa



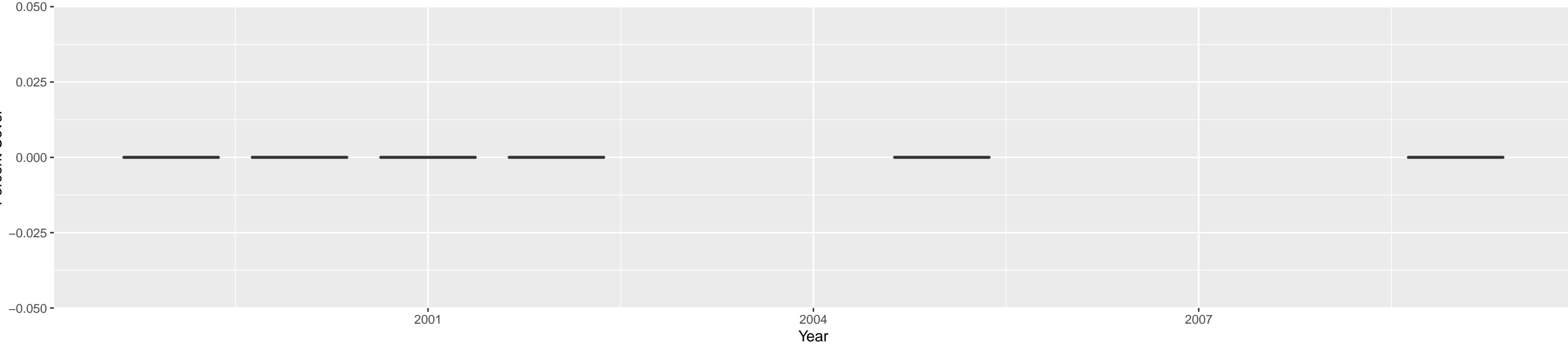
# Percent cover coral by genus, Florida Keys Region

Oculina

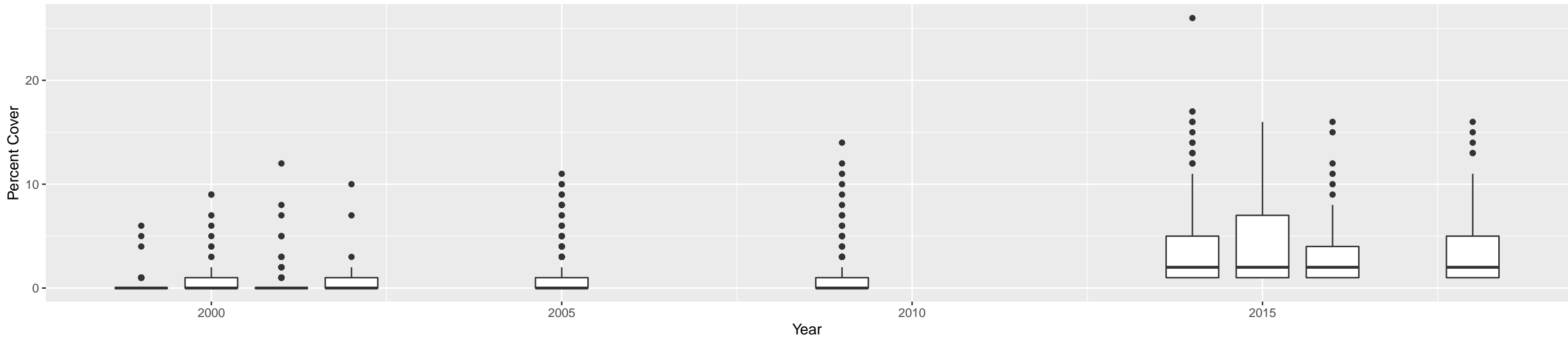


Percent cover coral by genus, Florida Keys Region

Phyllangia

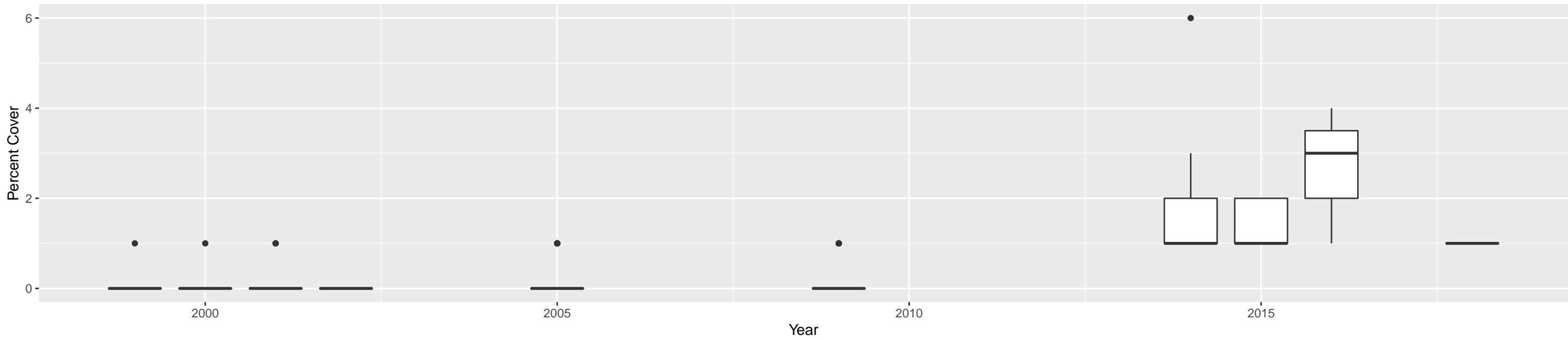


Siderastrea



Percent cover coral by genus, Florida Keys Region

*Solenastrea*



Percent cover coral by genus, Florida Keys Region

Stephanocoenia

