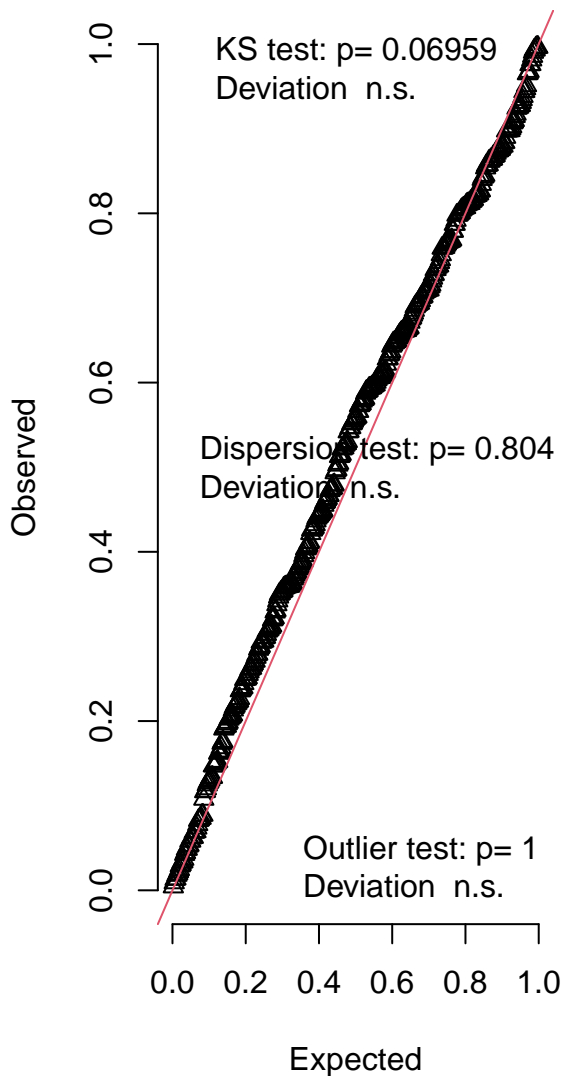
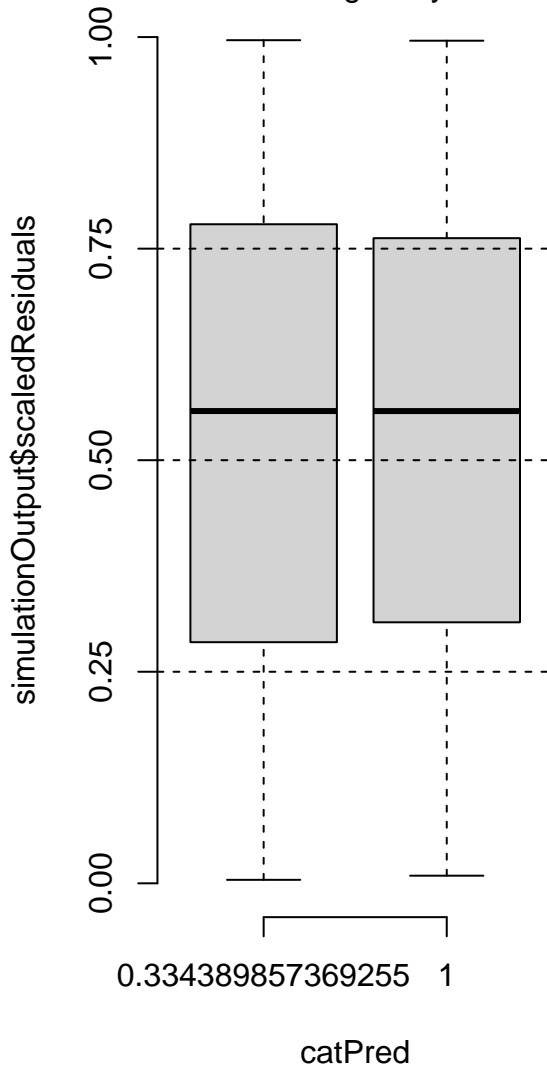


# Alternanthera philoxeroides

## QQ plot residuals

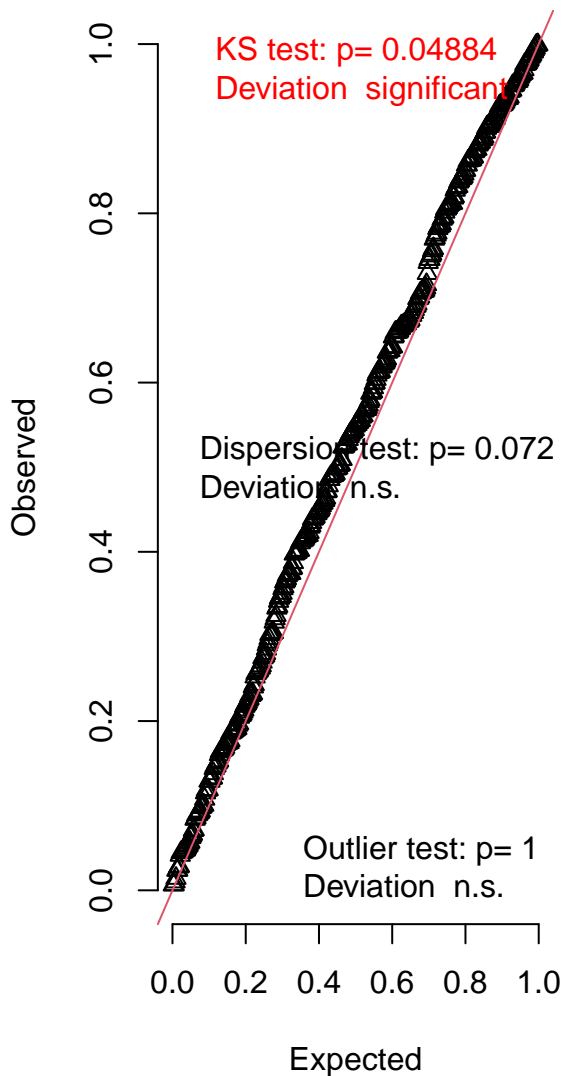


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



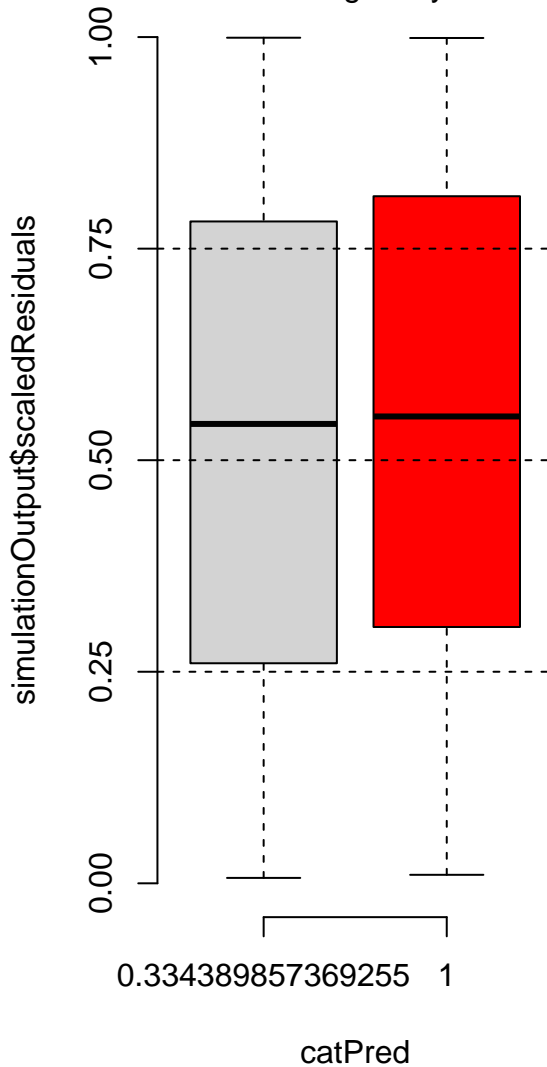
Azolla caroliniana

QQ plot residuals



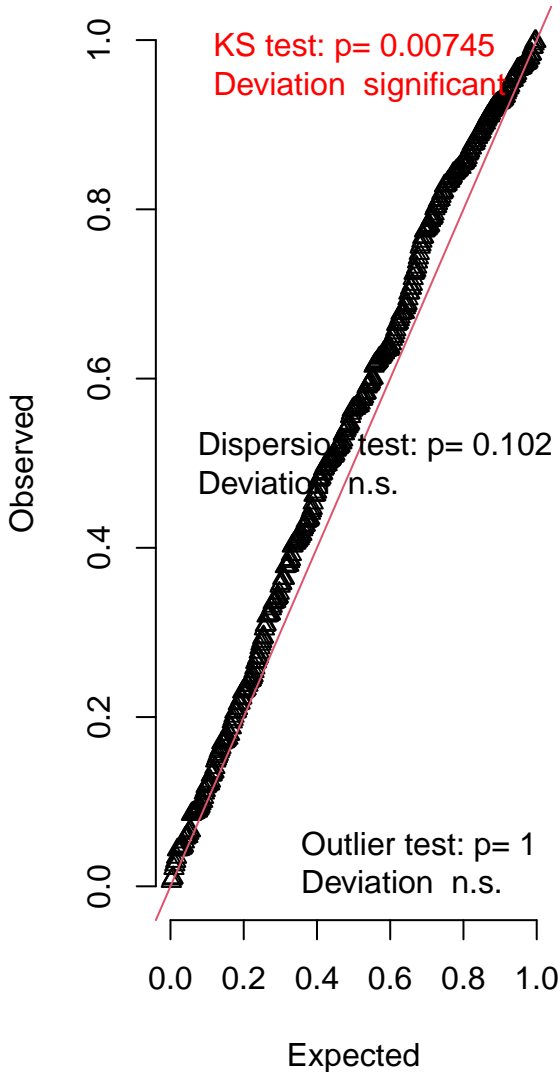
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



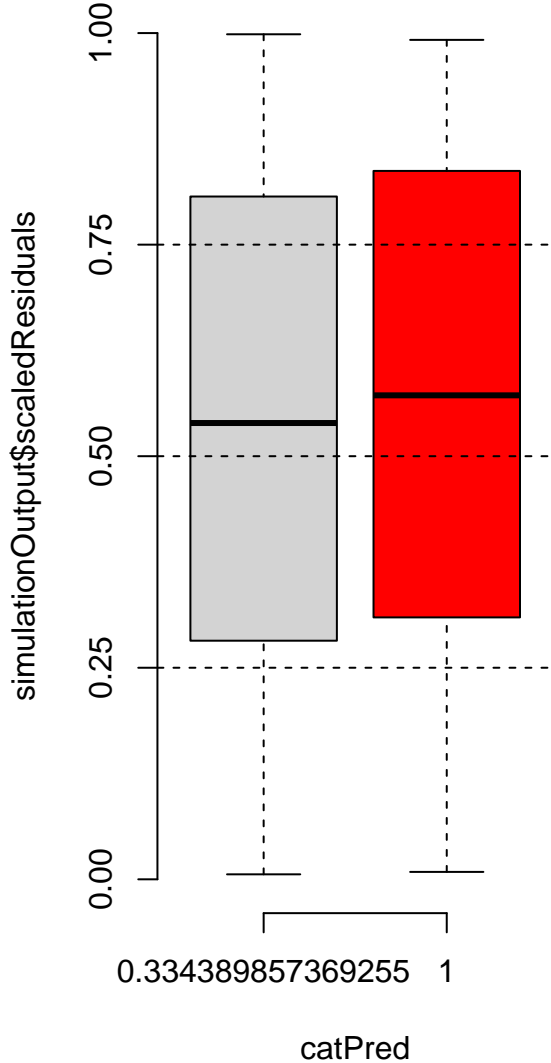
# Bacopa caroliniana

## QQ plot residuals



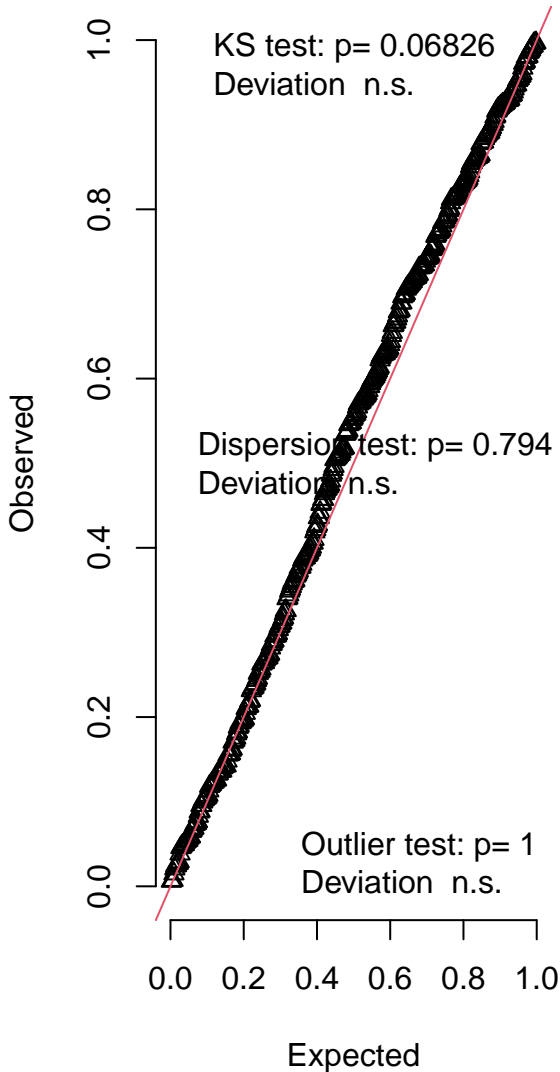
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



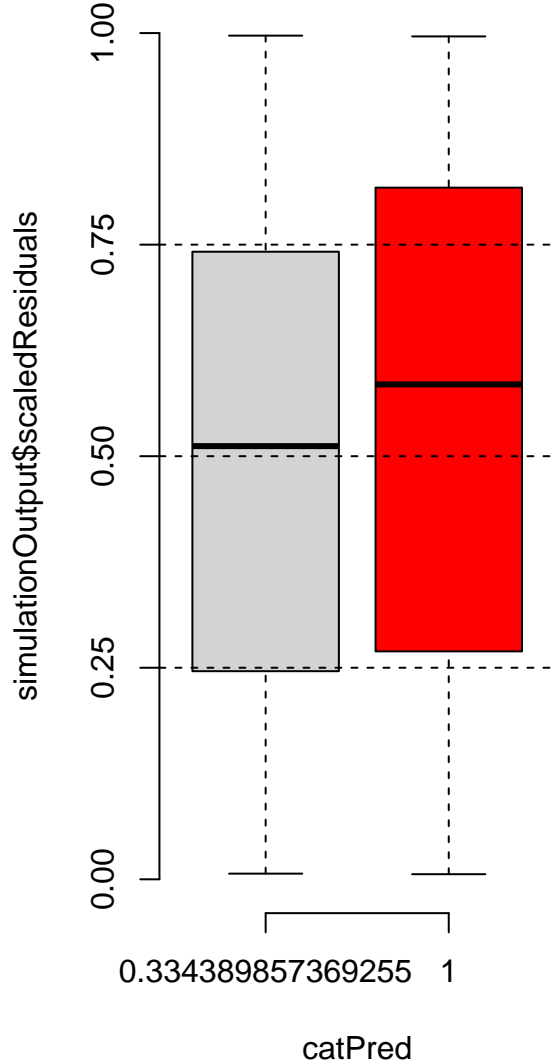
Bidens spp.

### QQ plot residuals



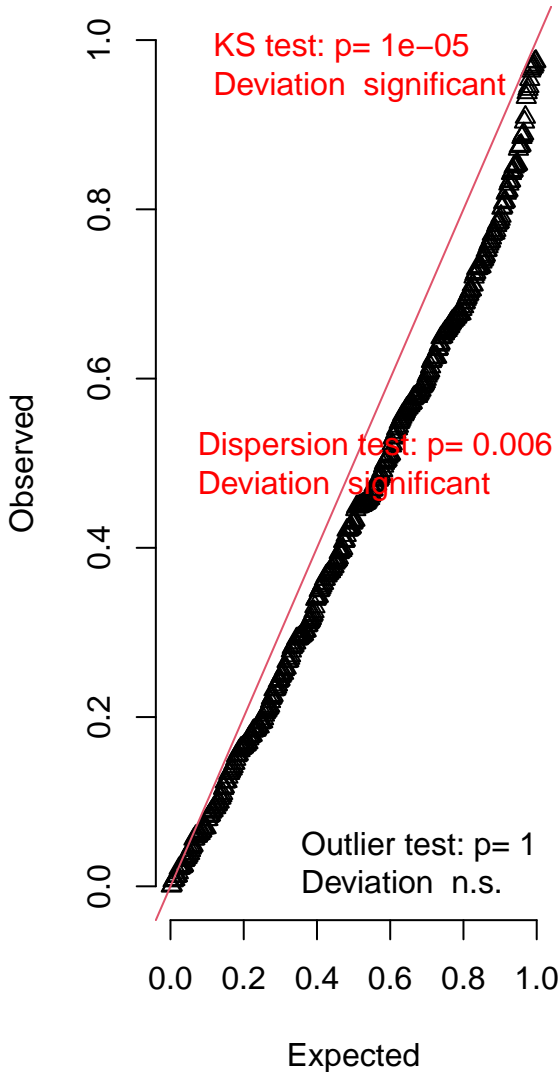
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



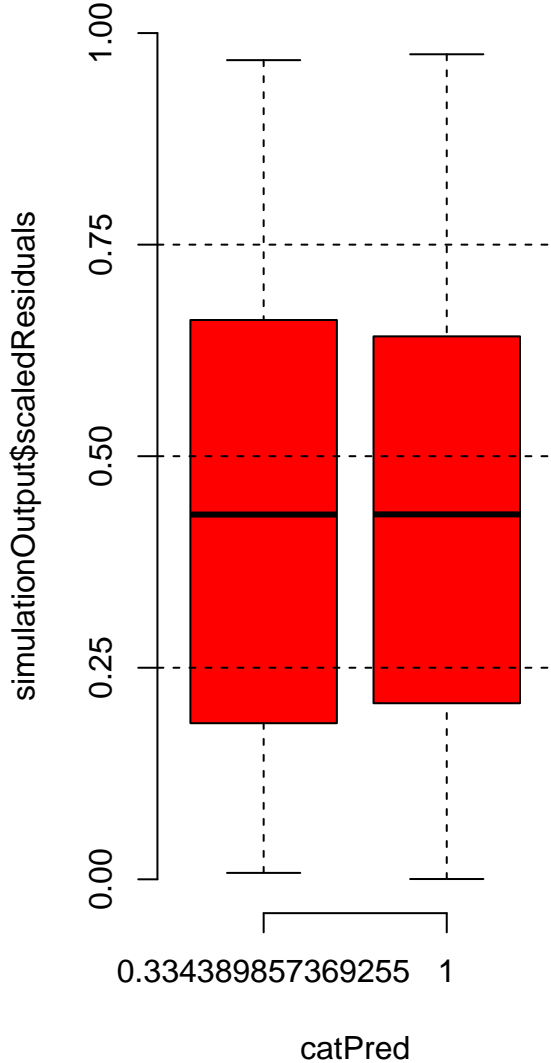
# Brasenia schreberi

## QQ plot residuals



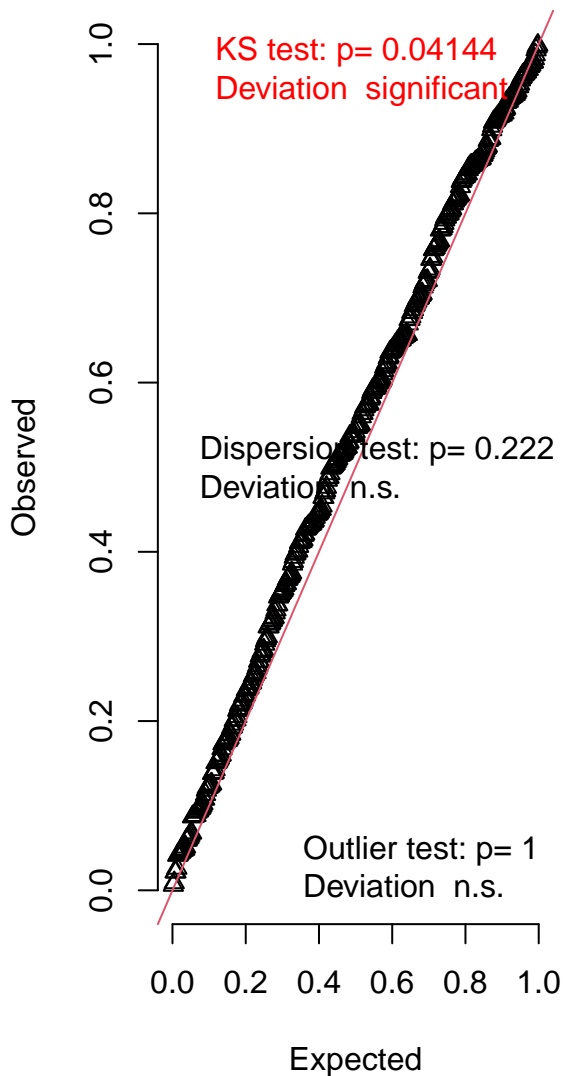
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



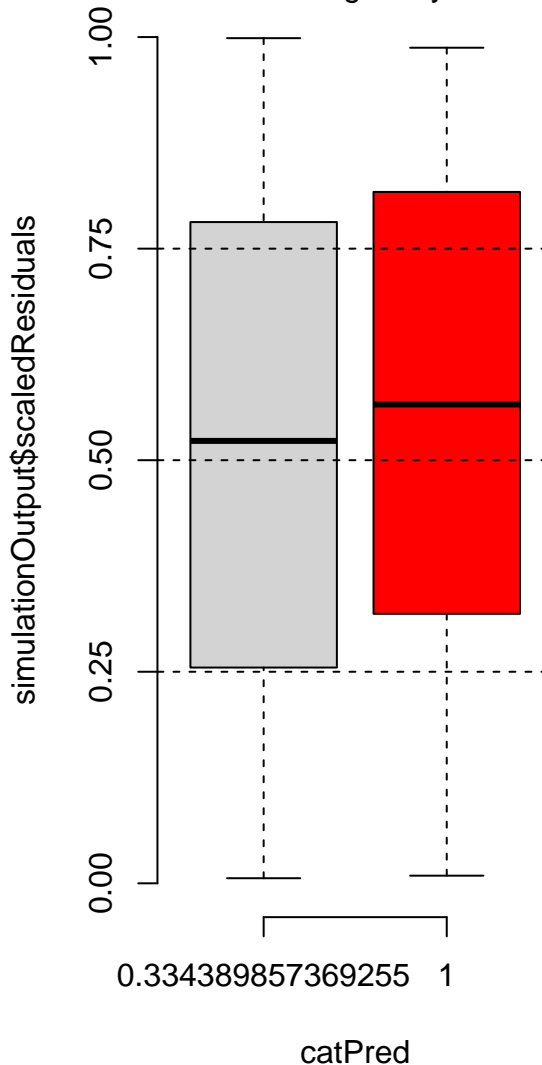
# Cabomba caroliniana

## QQ plot residuals



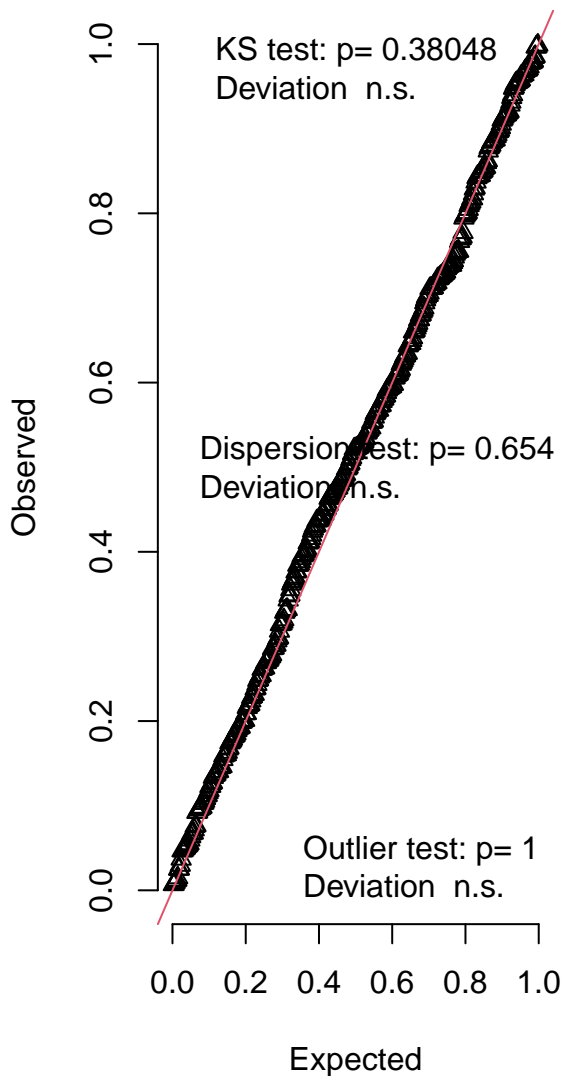
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

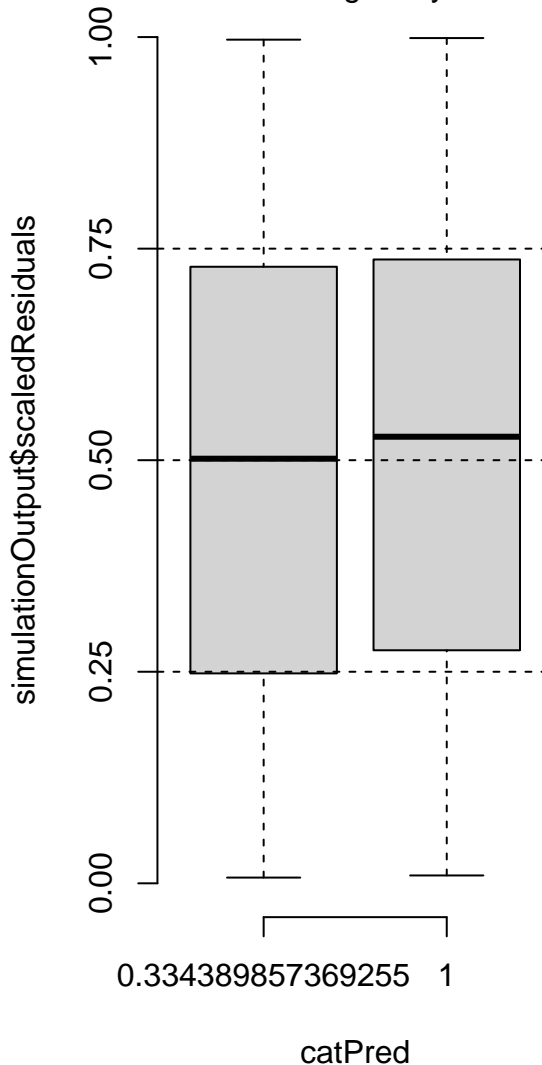


Carex spp.

### QQ plot residuals

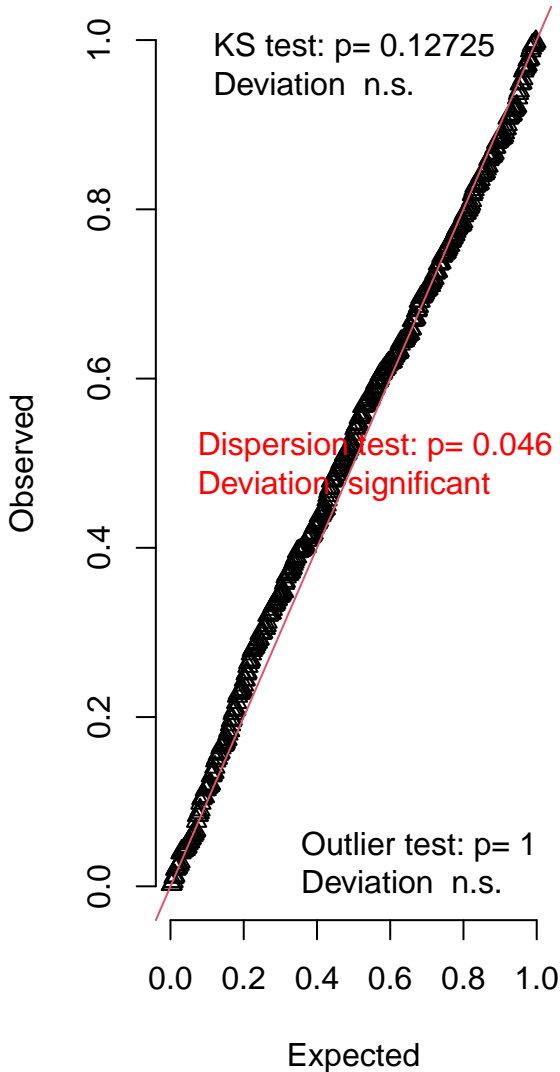


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



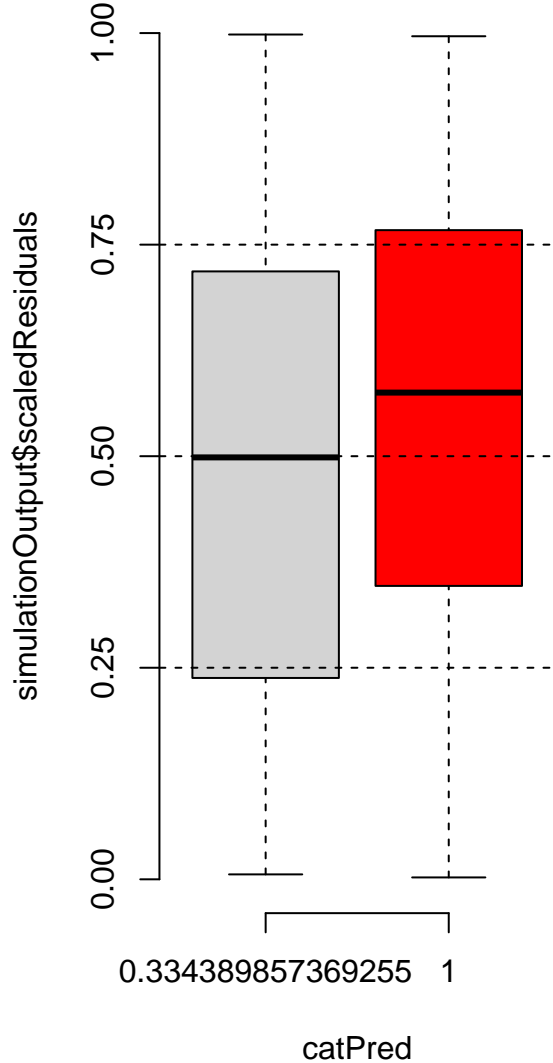
# Cephalanthus occidentalis

## QQ plot residuals



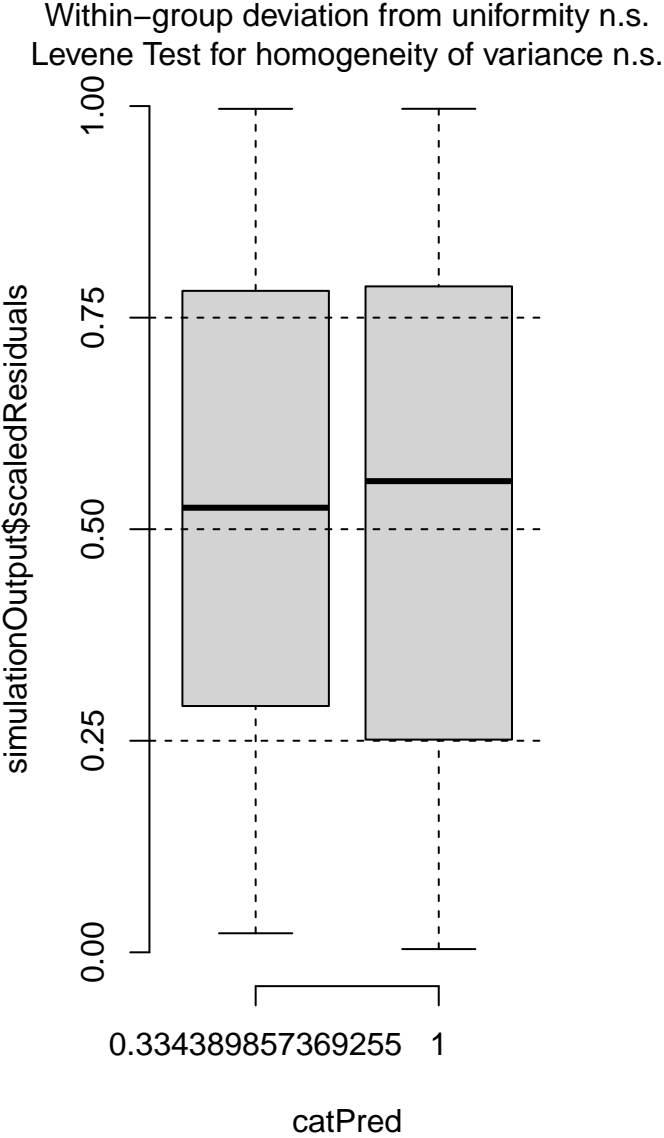
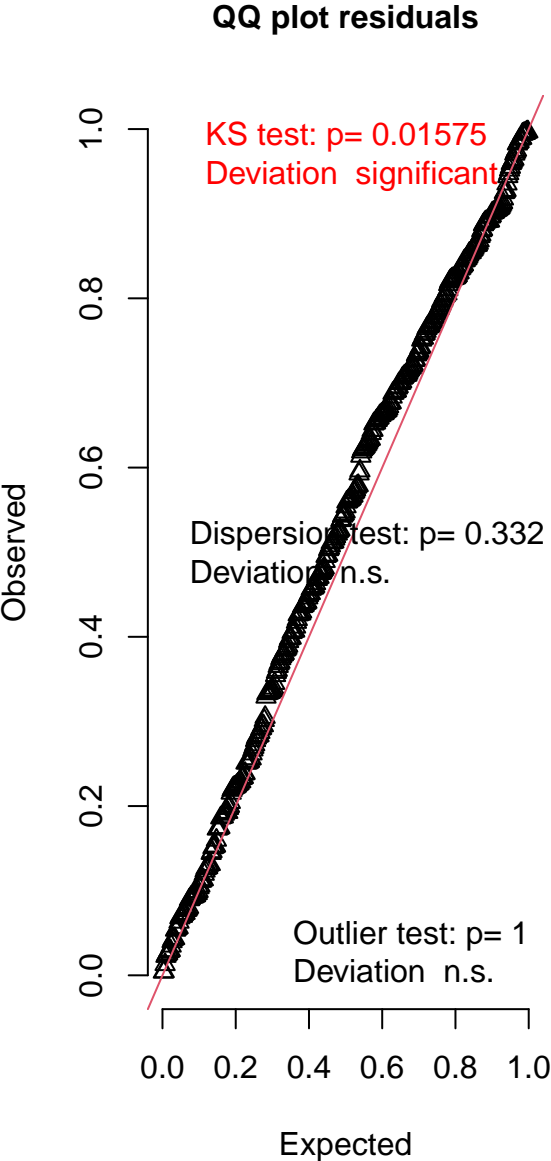
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



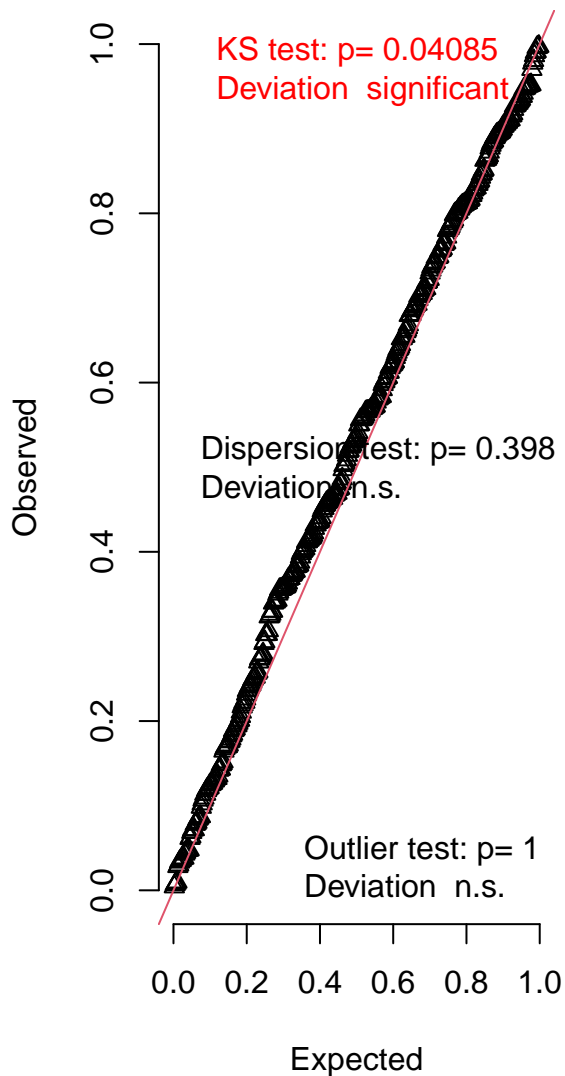


Ceratophyllum demersum

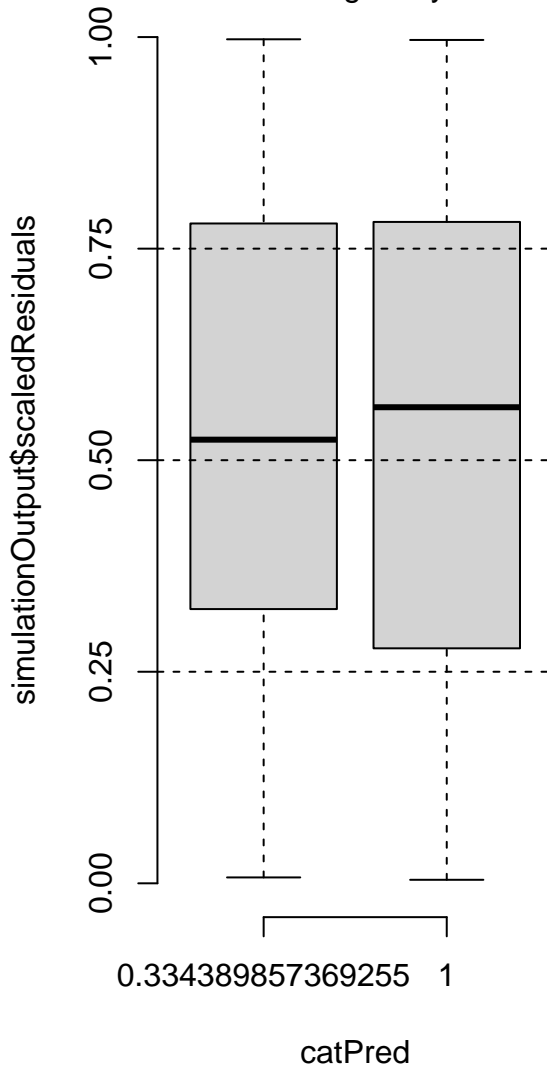


Chara spp.

### QQ plot residuals

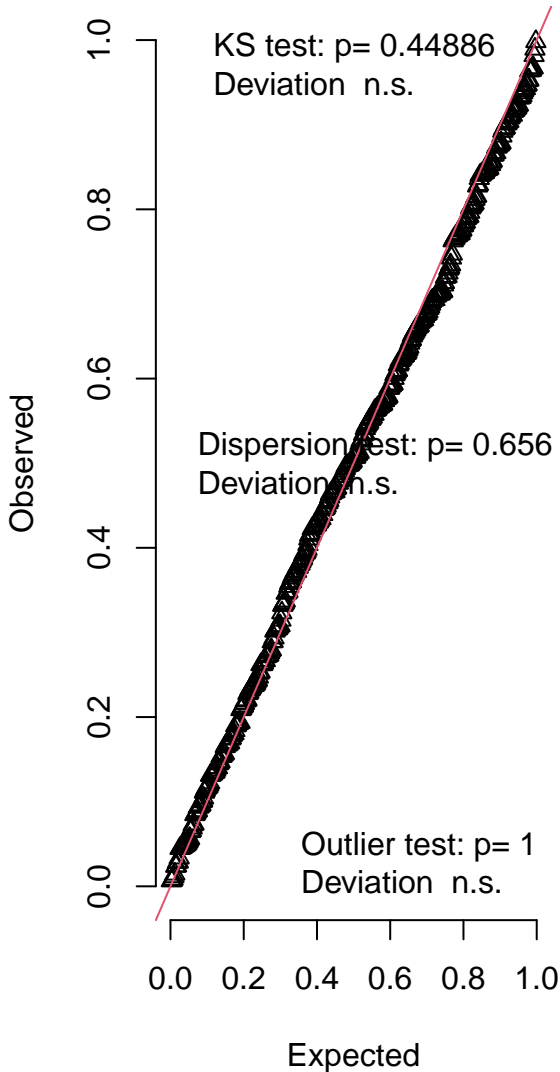


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

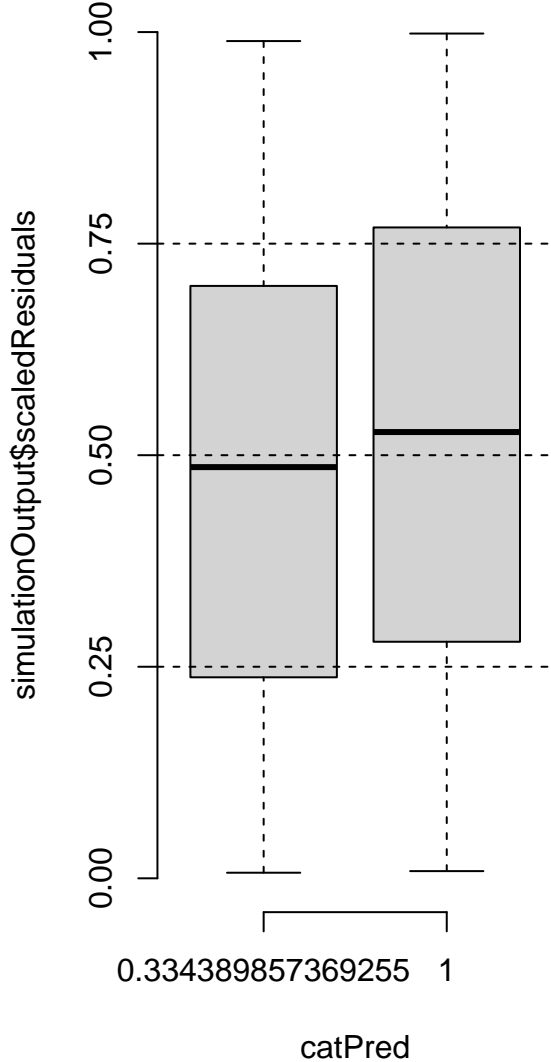


# Cicuta maculata

## QQ plot residuals

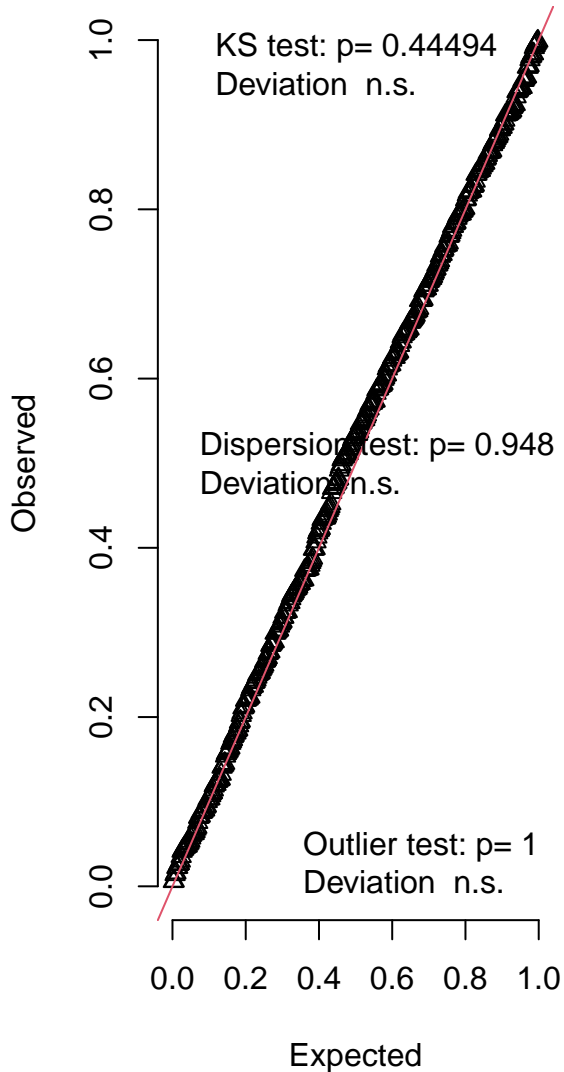


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

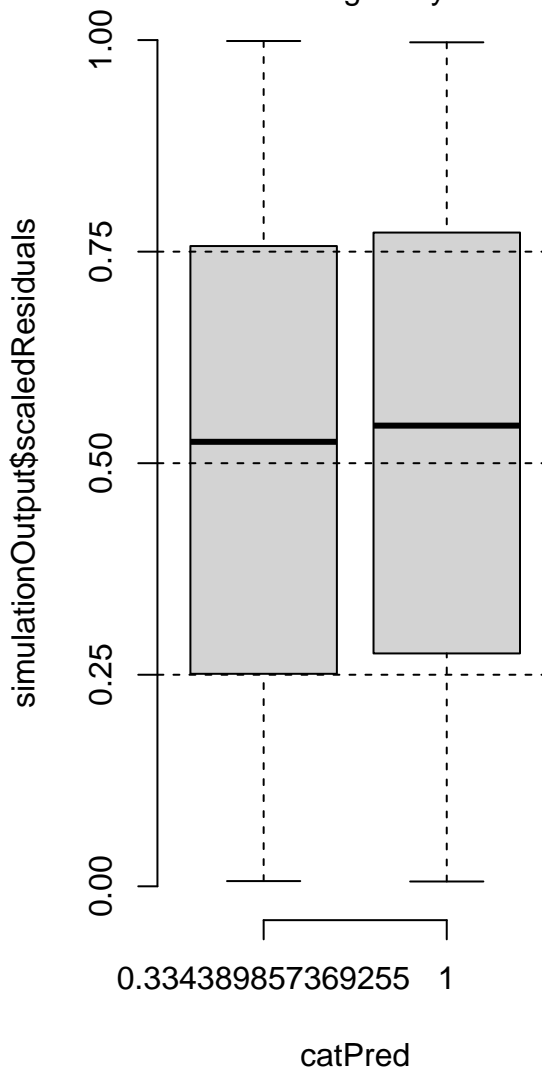


# Cladium jamaicense

## QQ plot residuals

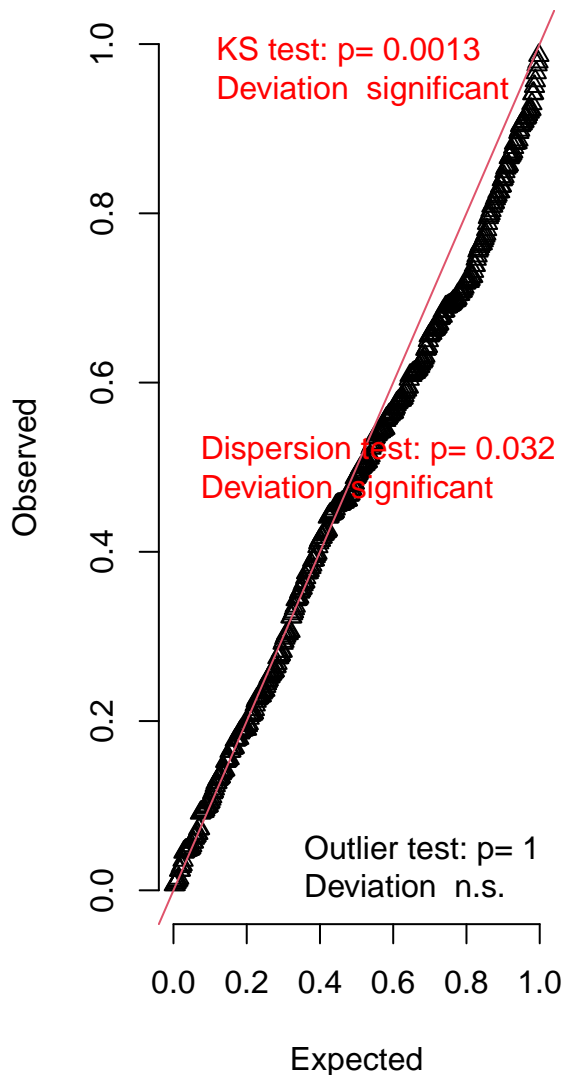


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



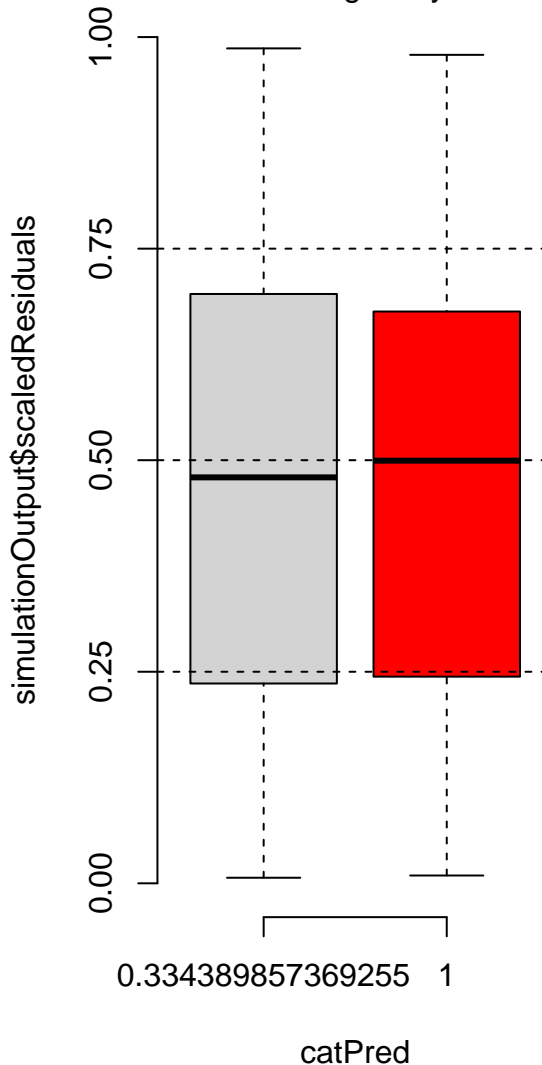
# Decodon verticillatus

## QQ plot residuals



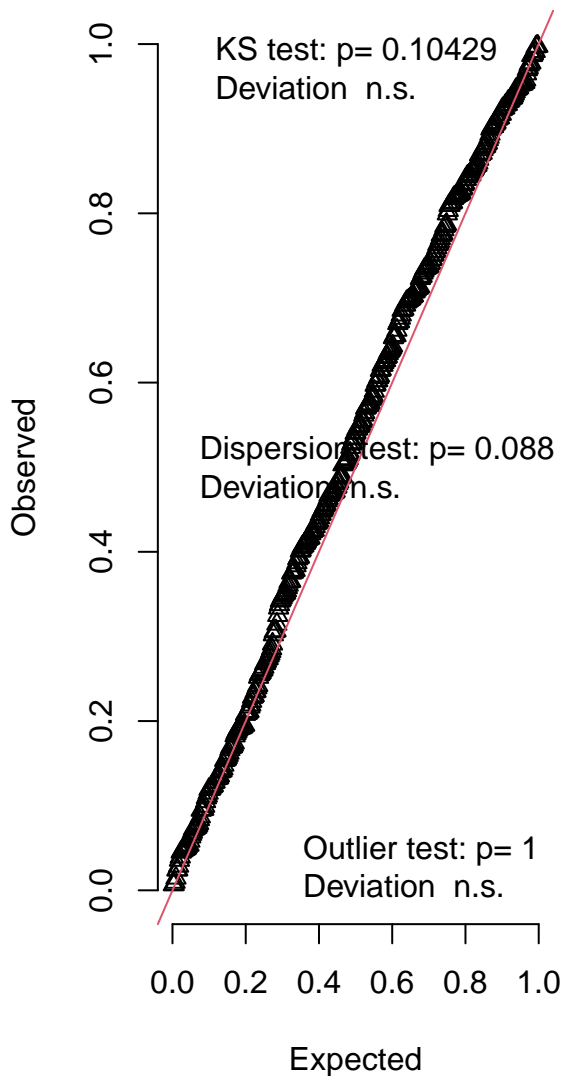
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

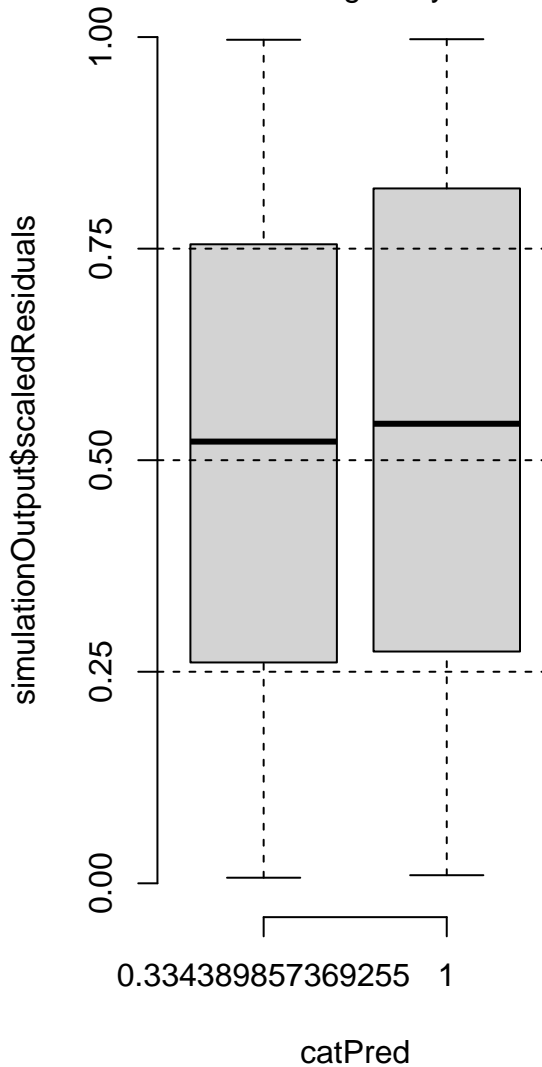


# Echinochloa spp.

## QQ plot residuals

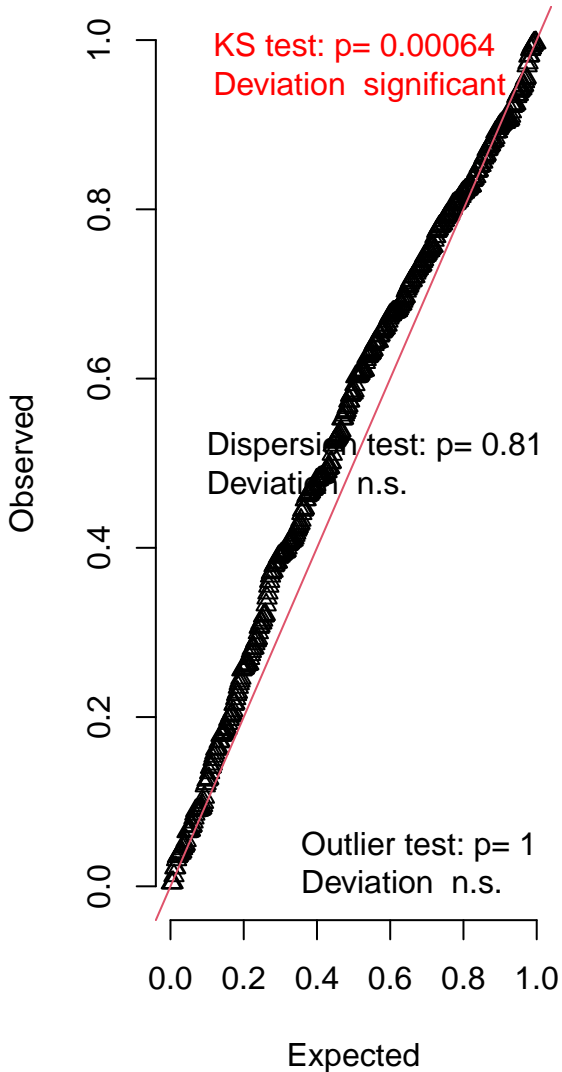


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



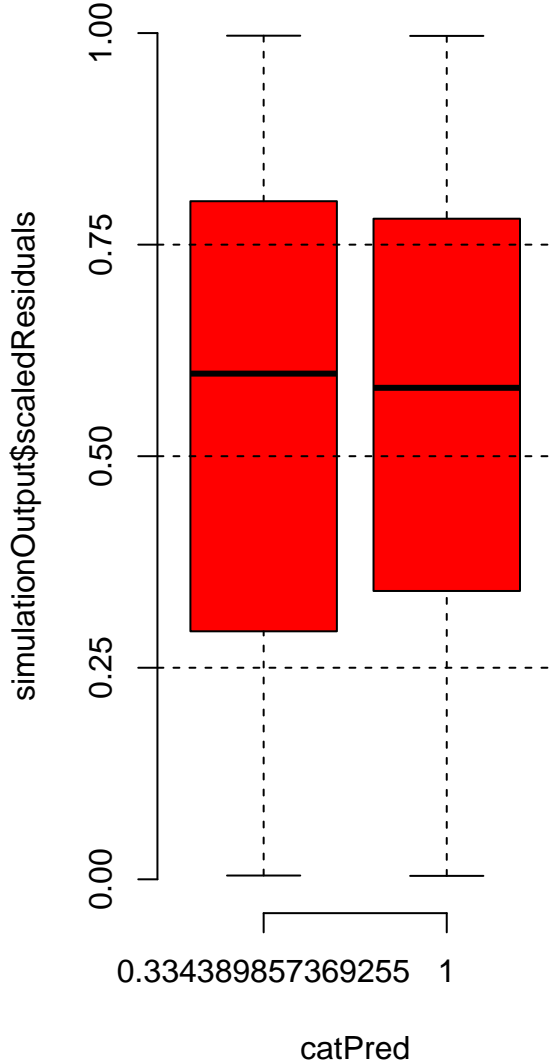
# Eichhornia crassipes

## QQ plot residuals



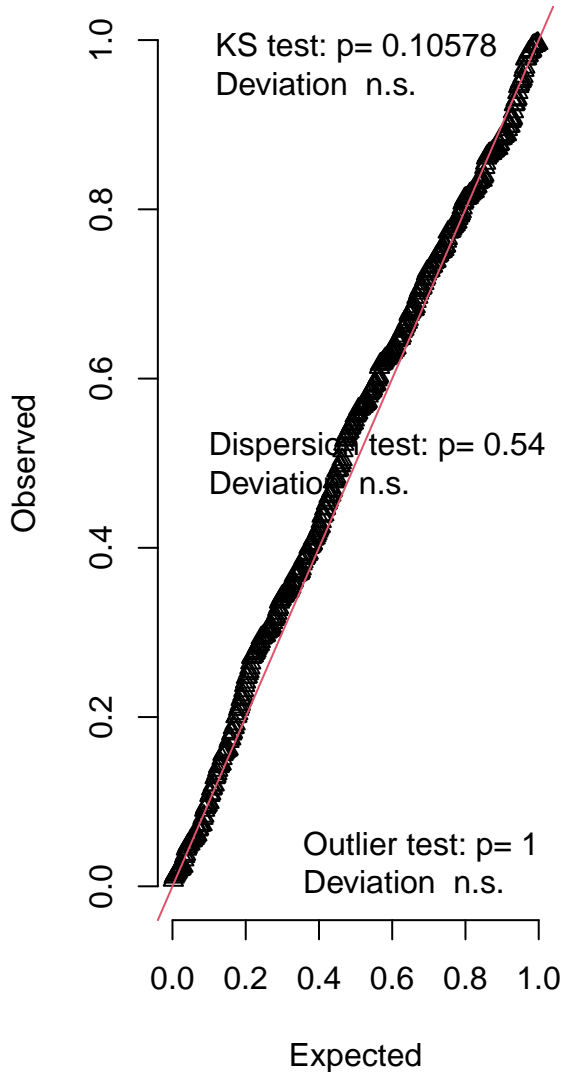
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

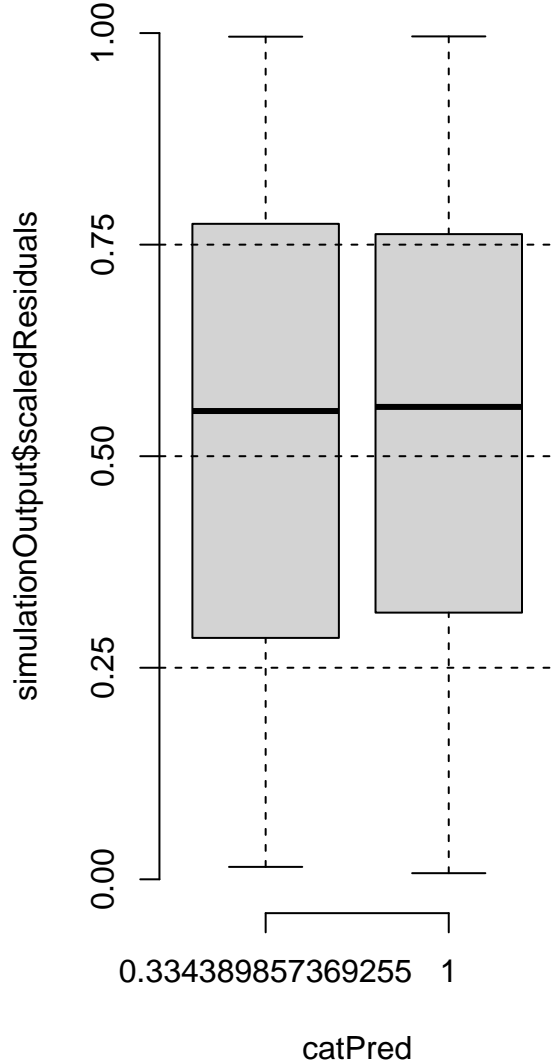


# Hydrilla verticillata

## QQ plot residuals



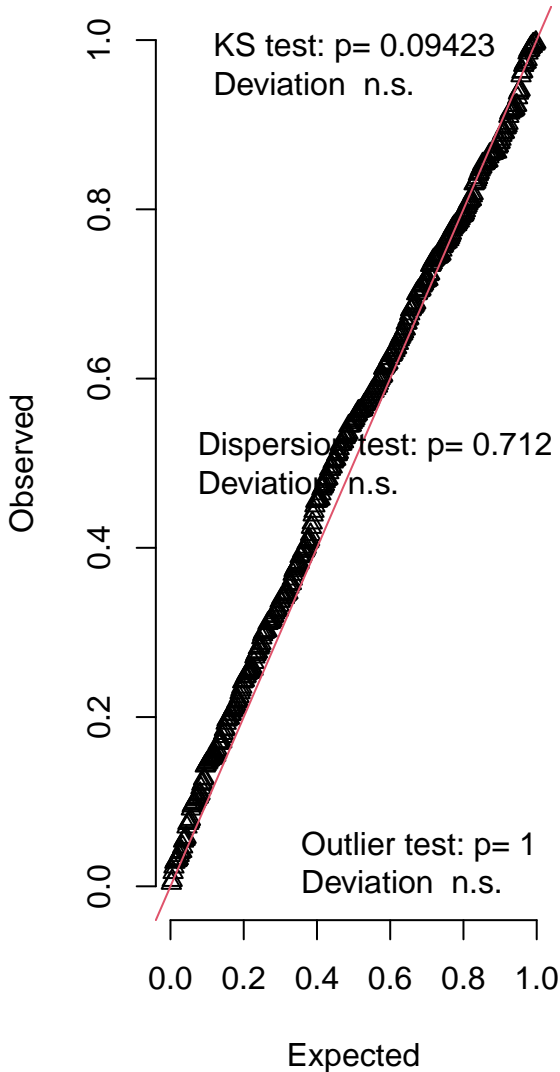
Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



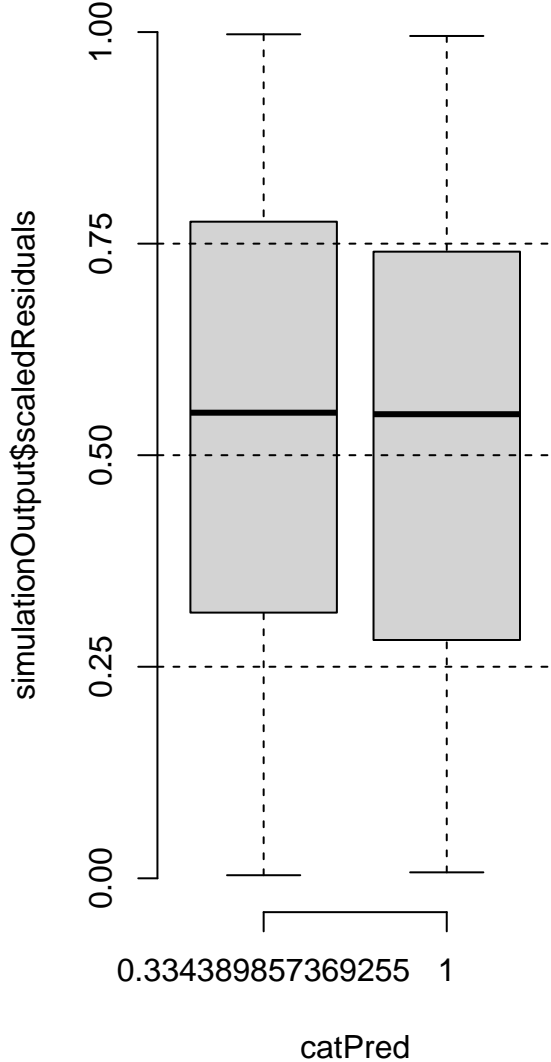


# Hydrocotyle spp.

## QQ plot residuals

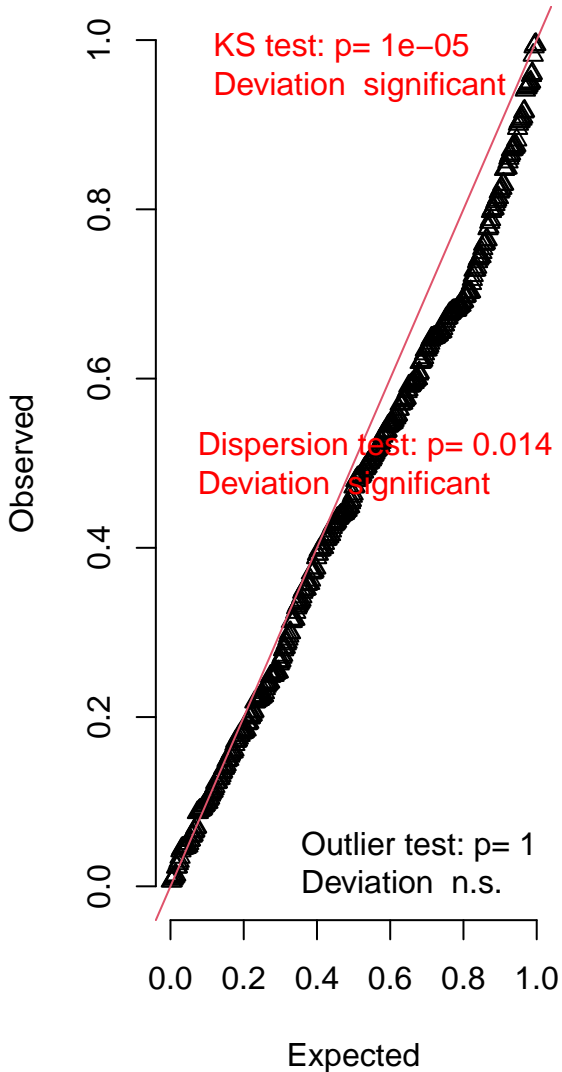


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



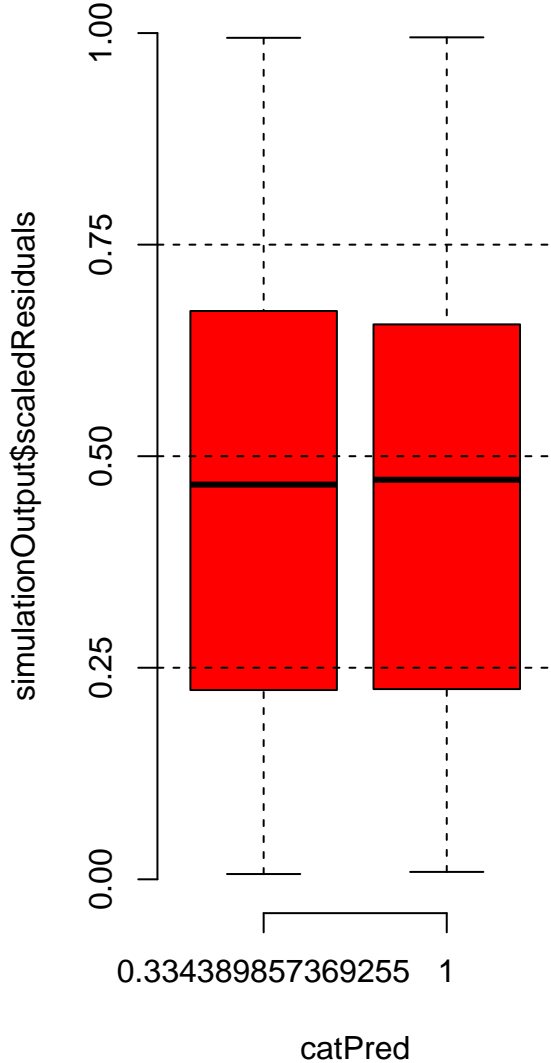
# Hygrophila polysperma

## QQ plot residuals



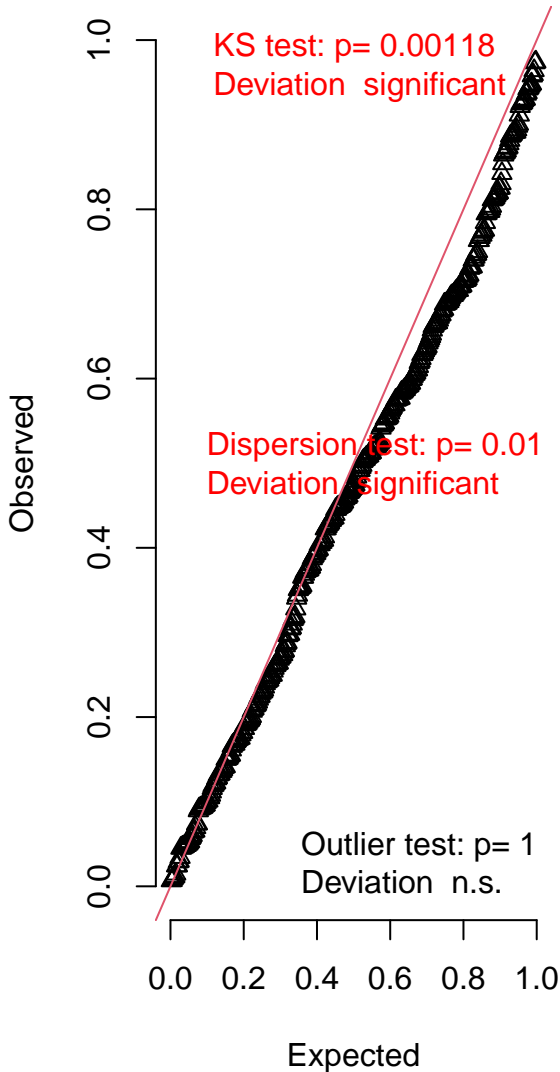
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



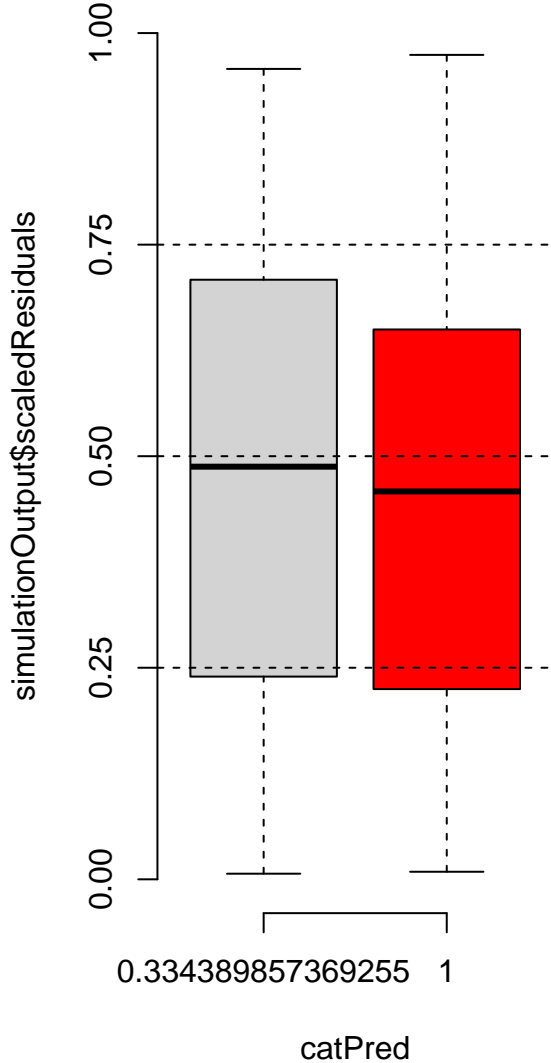
# Hypericum spp.

## QQ plot residuals



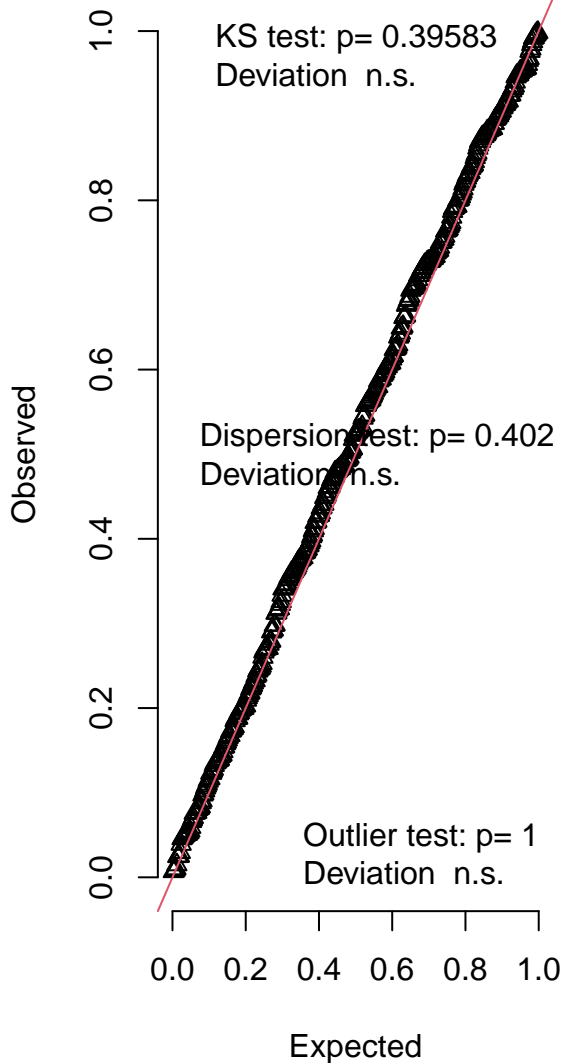
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

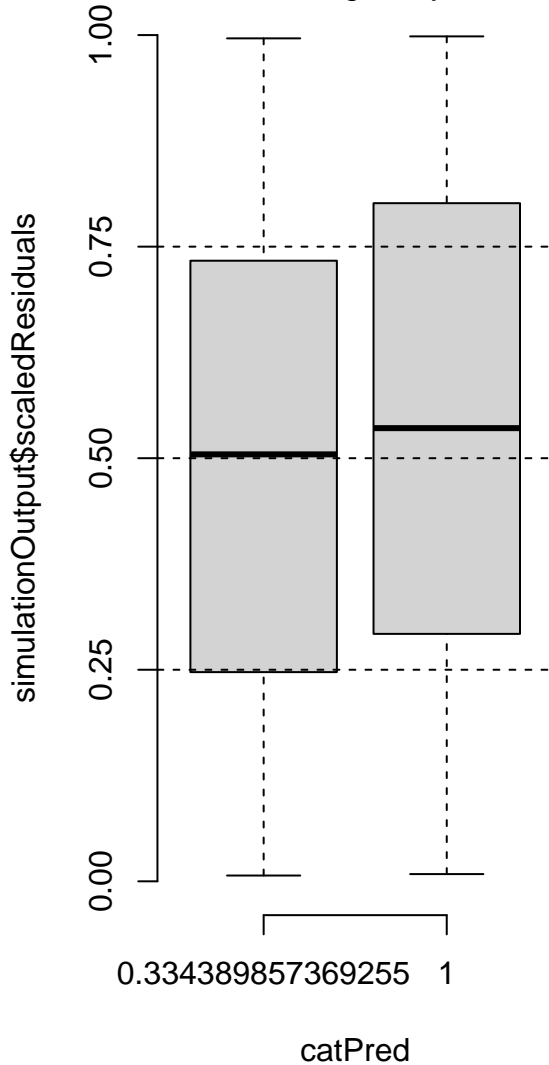


# Juncus effusus

## QQ plot residuals

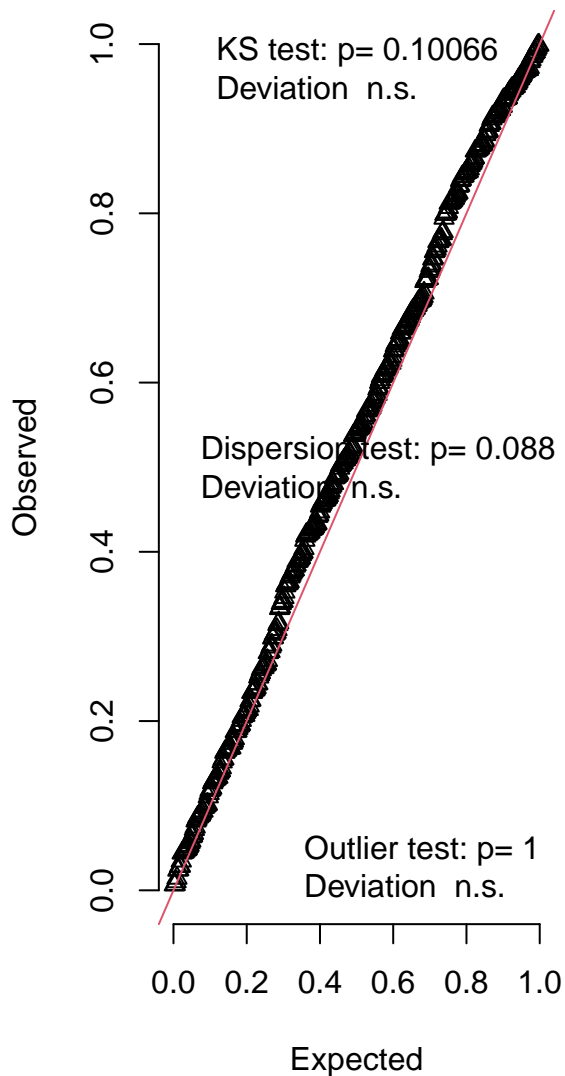


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



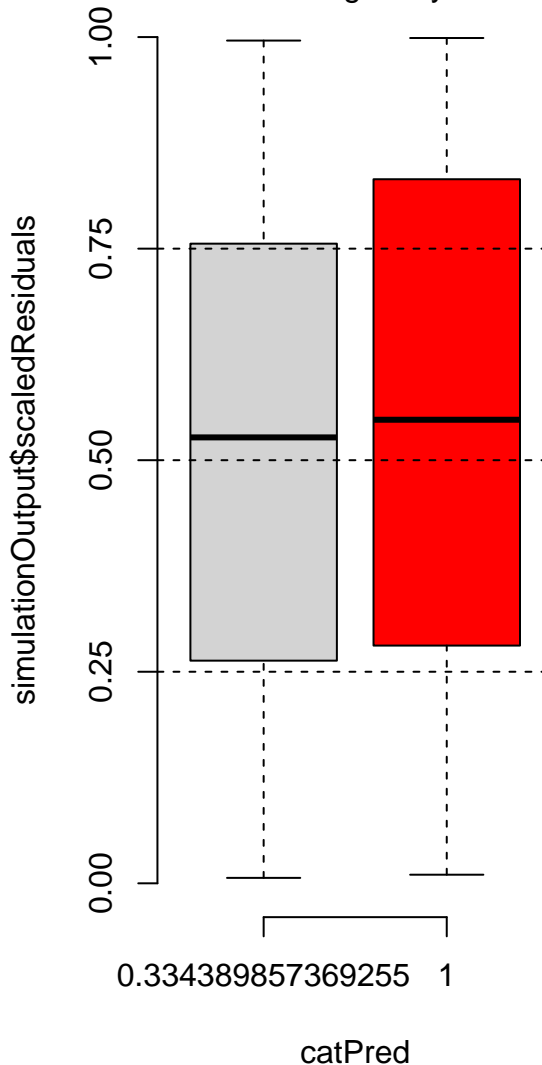
# Leersia hexandra

## QQ plot residuals



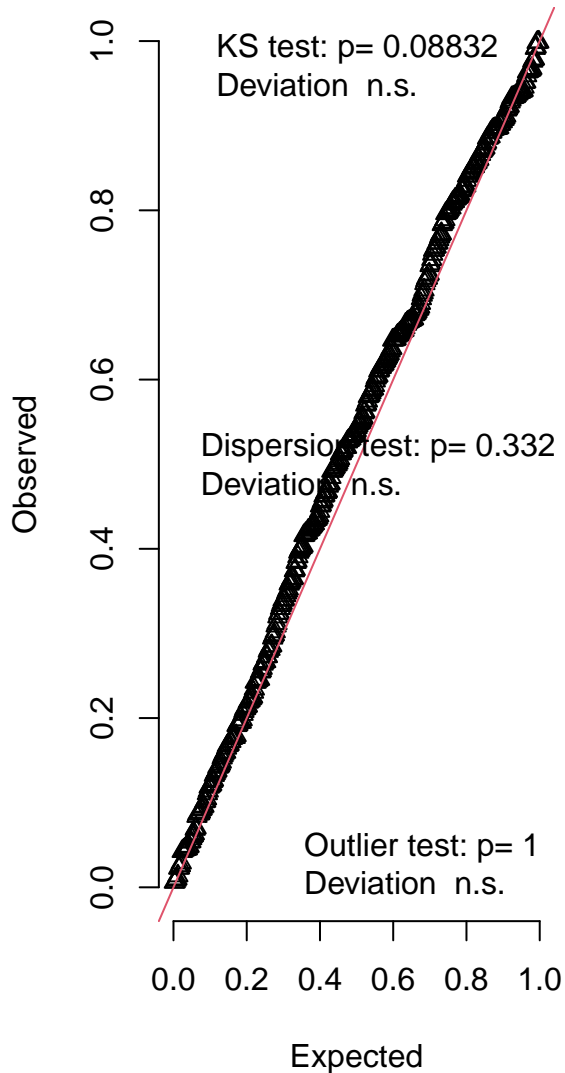
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



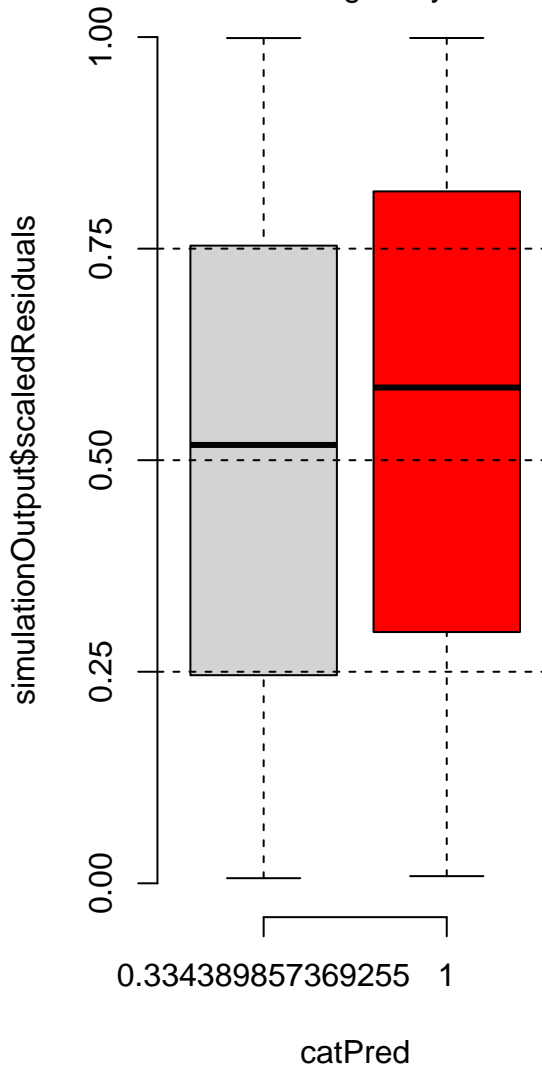
# Limnobium spongia

## QQ plot residuals



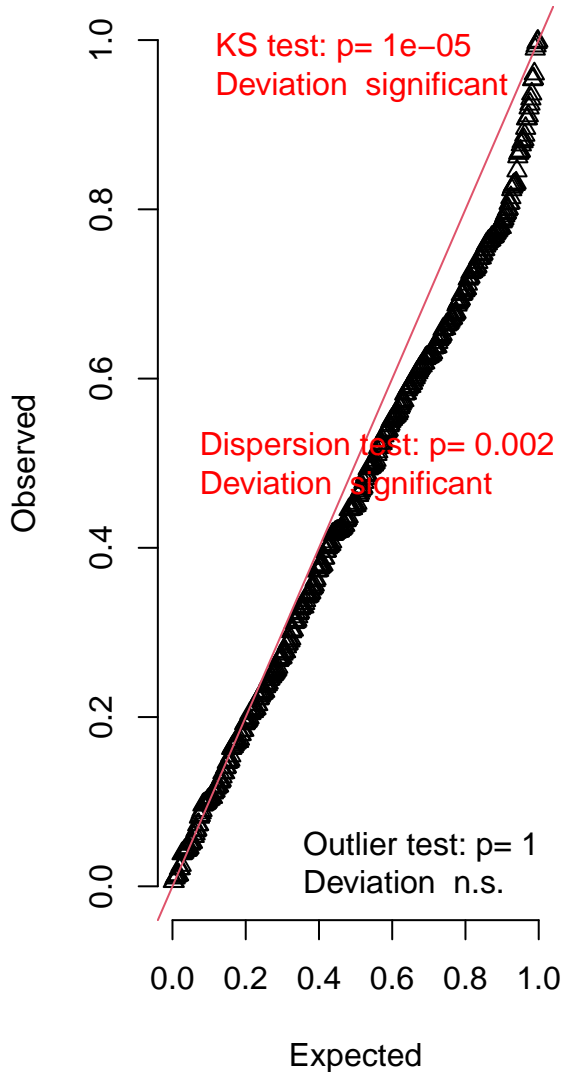
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



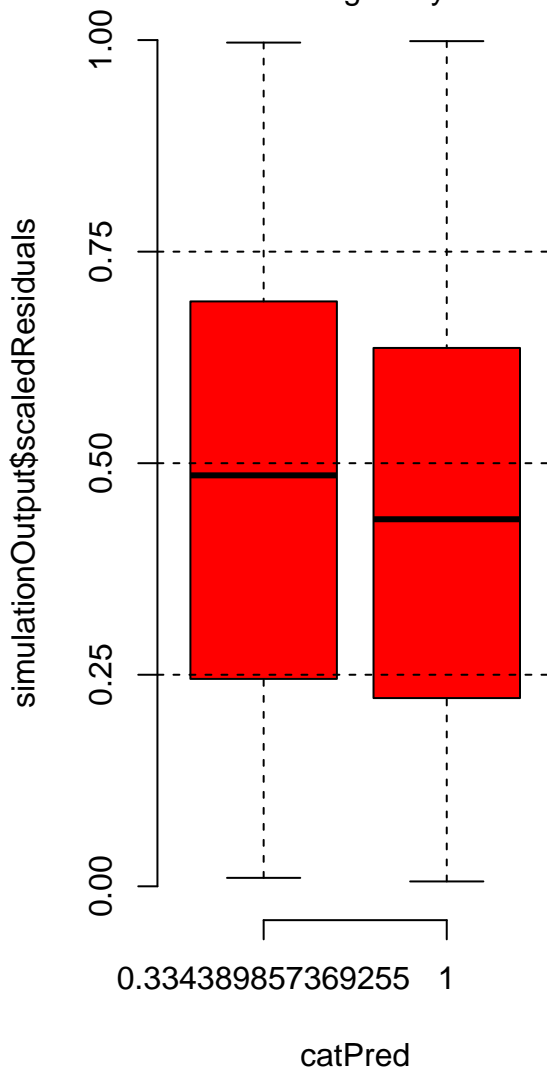
# Limnophila sessiliflora

## QQ plot residuals



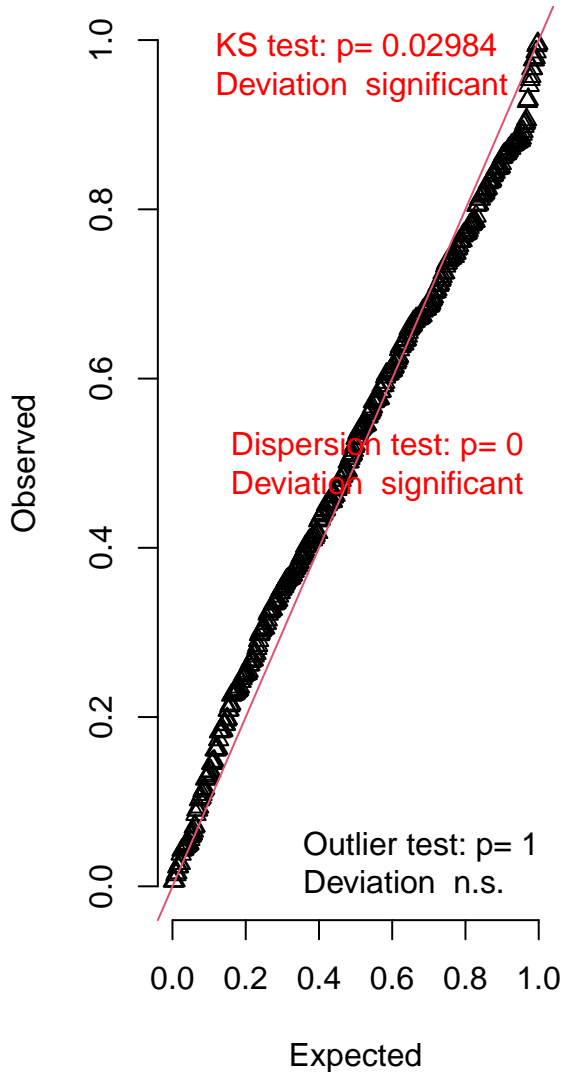
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



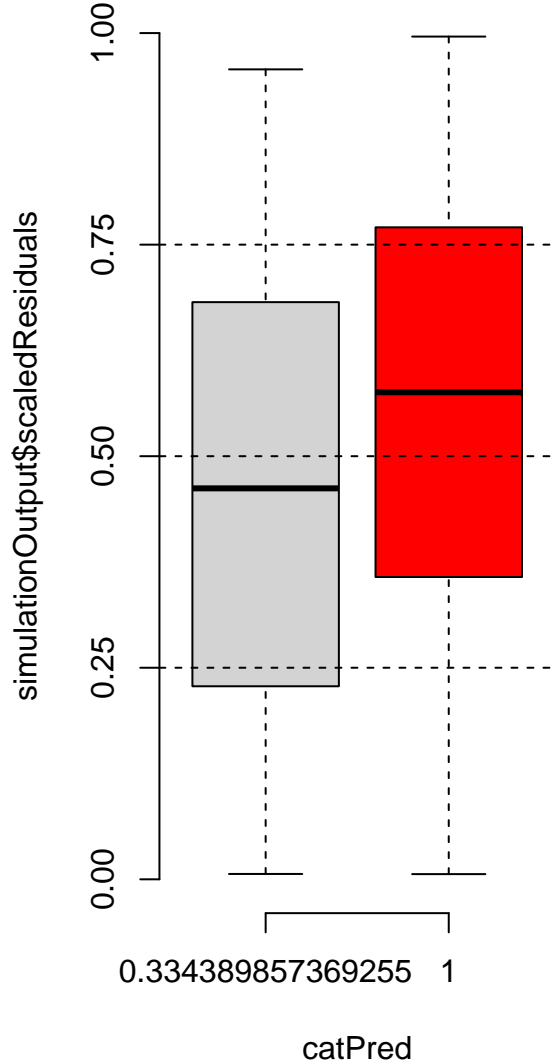
# Ludwigia octovalvis/peruviana

## QQ plot residuals



Within-group deviations from uniformity significant

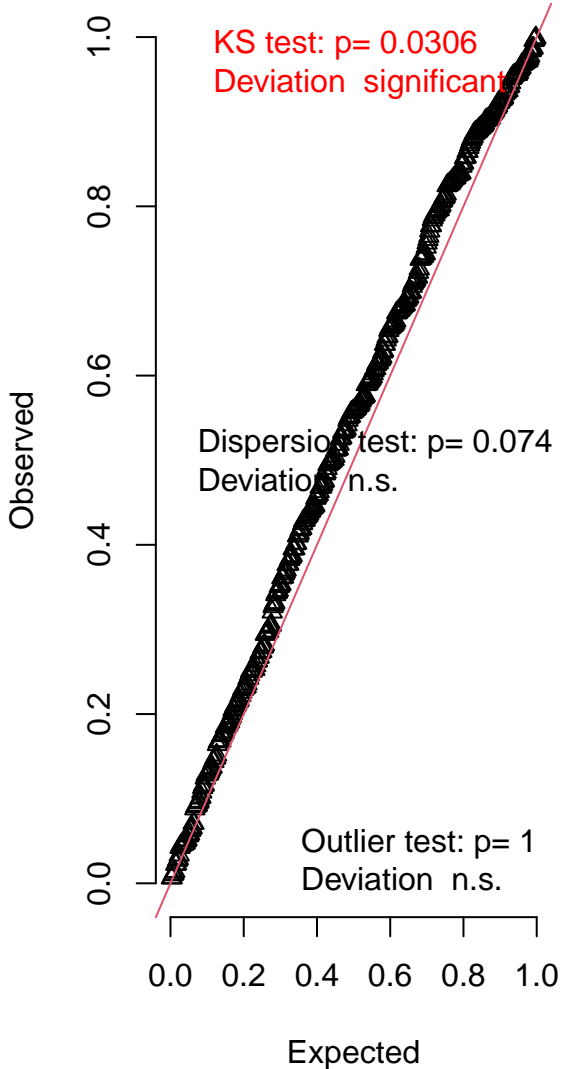
Levene Test for homogeneity of variance n.s.





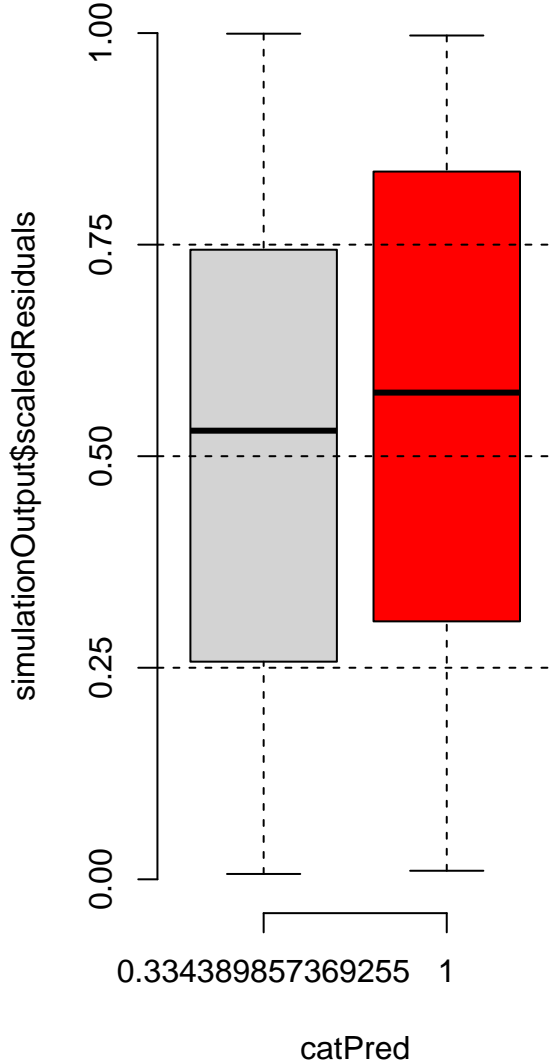
# Luziola fluitans

## QQ plot residuals



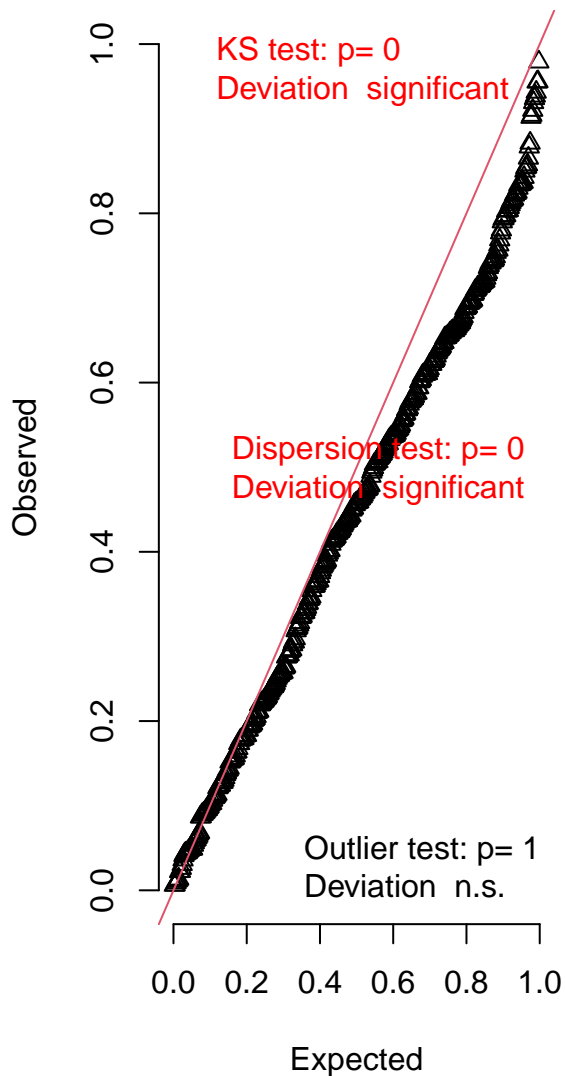
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



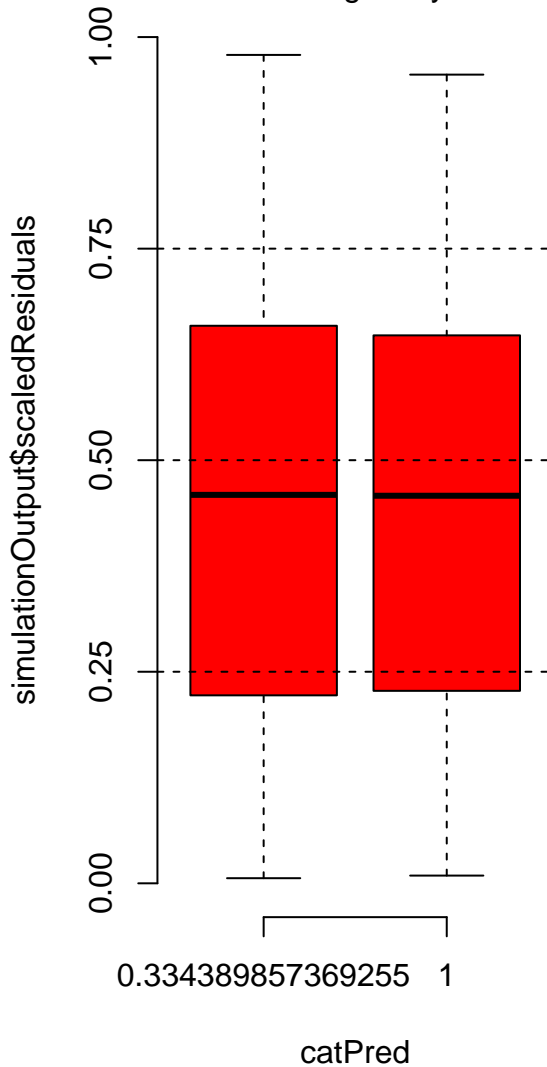
# Mayaca fluviatilis

## QQ plot residuals



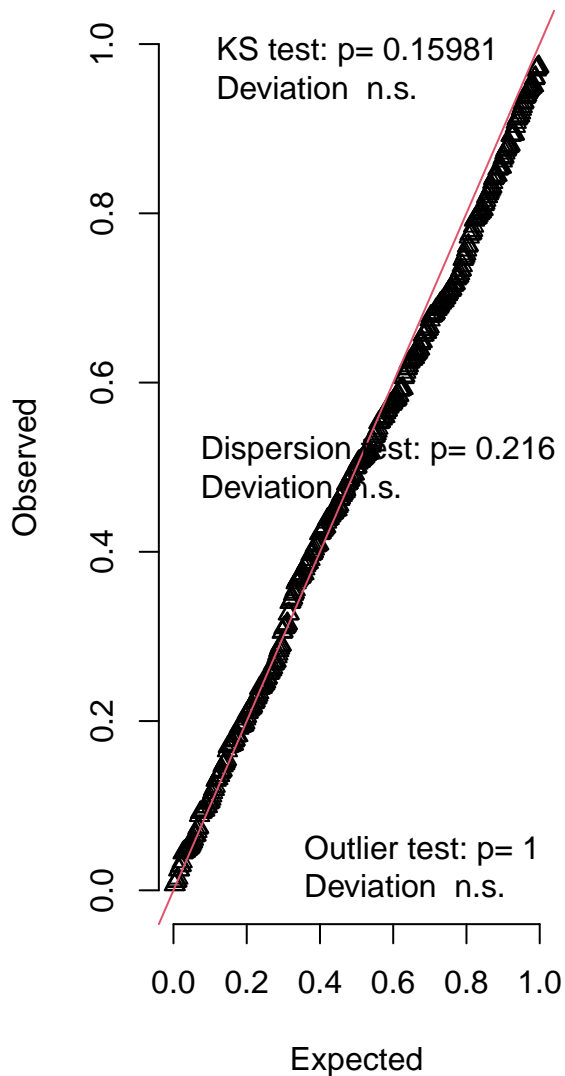
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

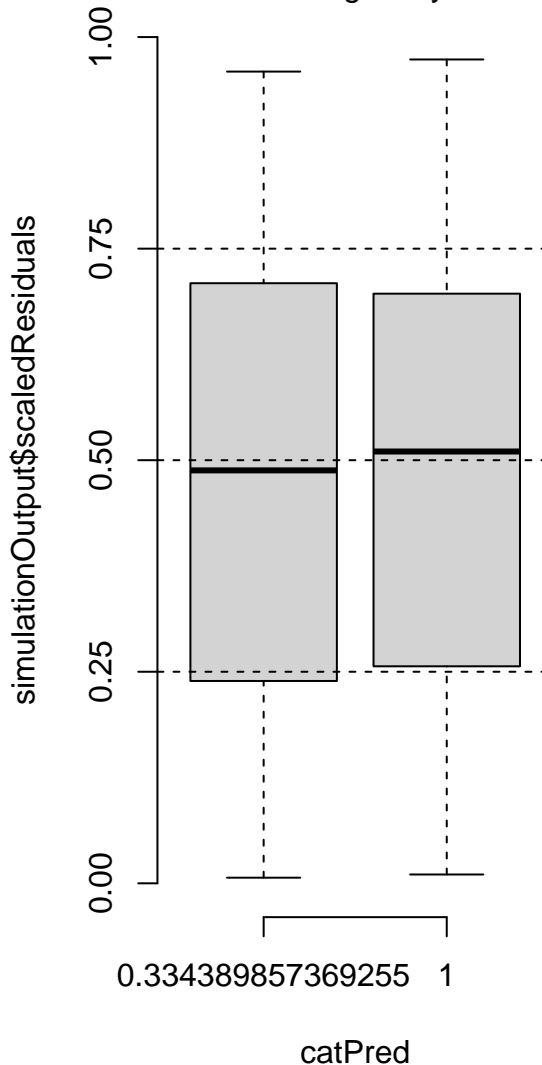


# Micranthemum umbrosum

## QQ plot residuals

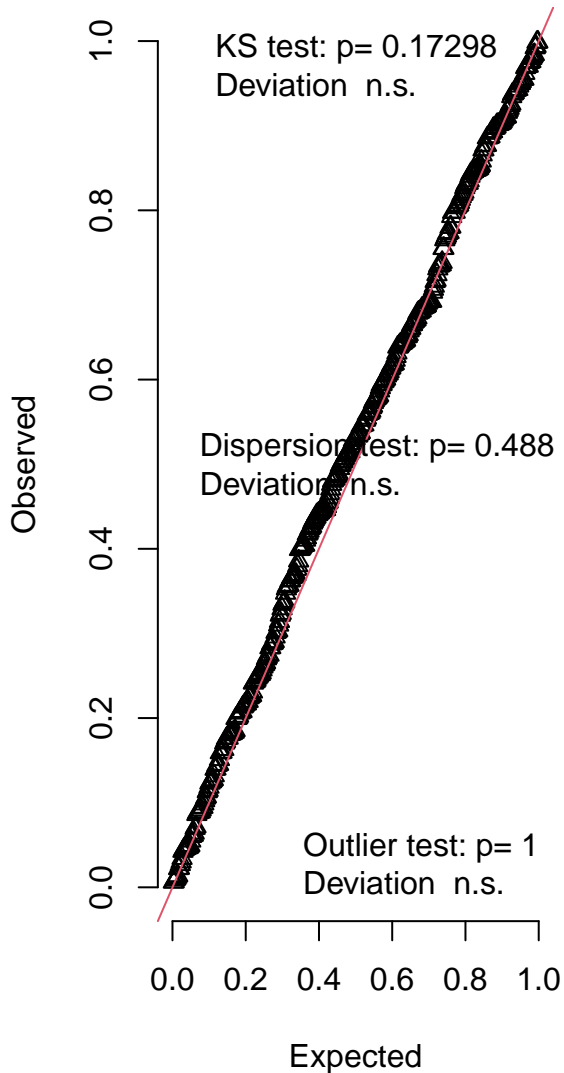


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

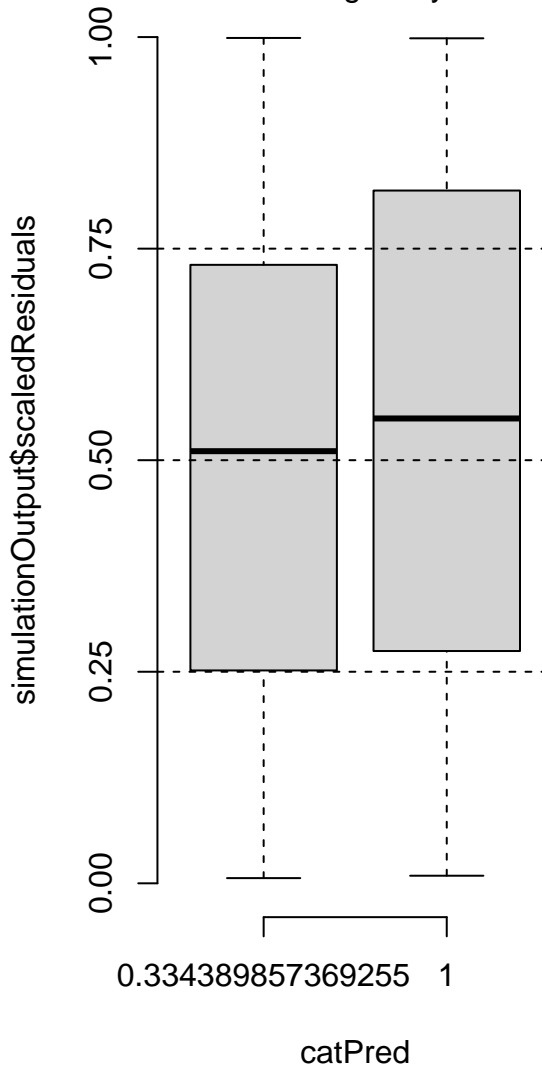


# Myriophyllum aquaticum

## QQ plot residuals

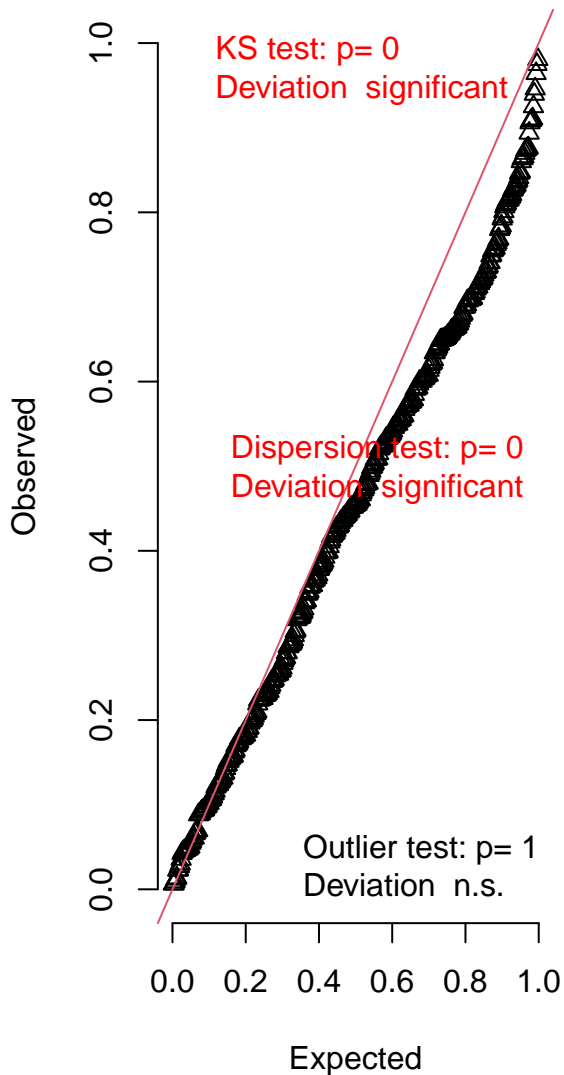


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



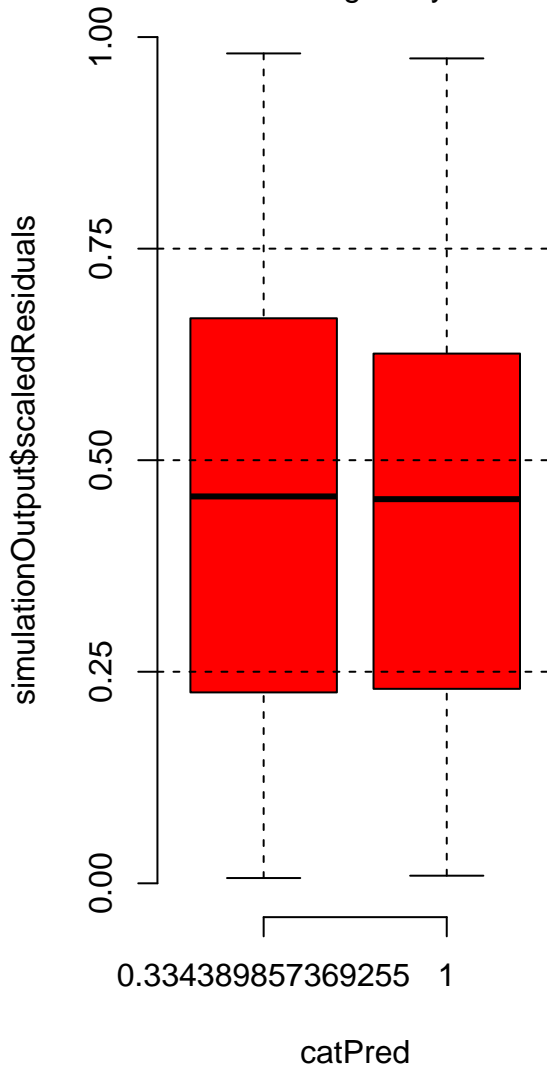
# Myriophyllum heterophyllum

## QQ plot residuals



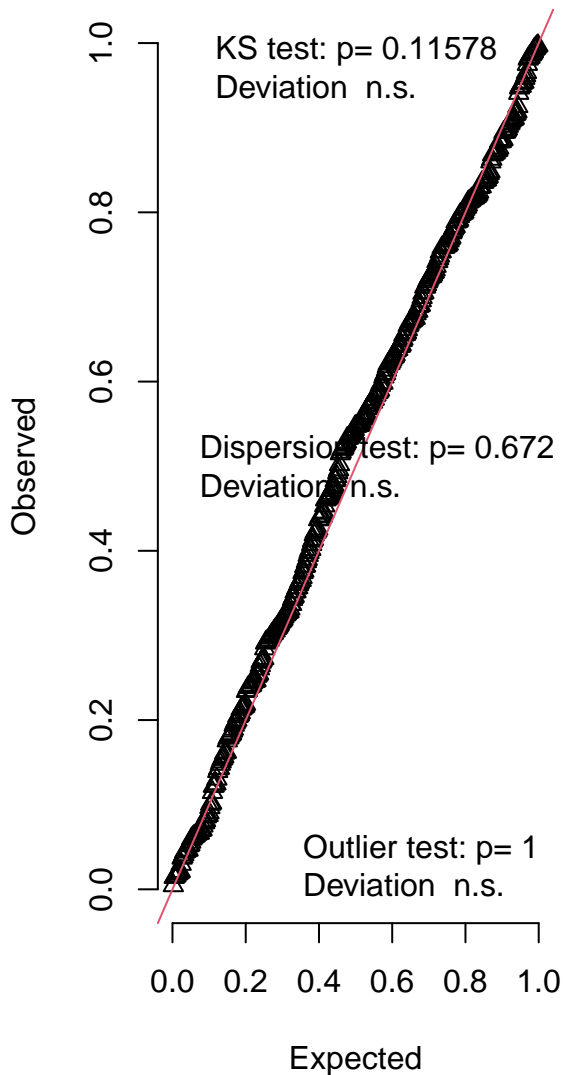
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

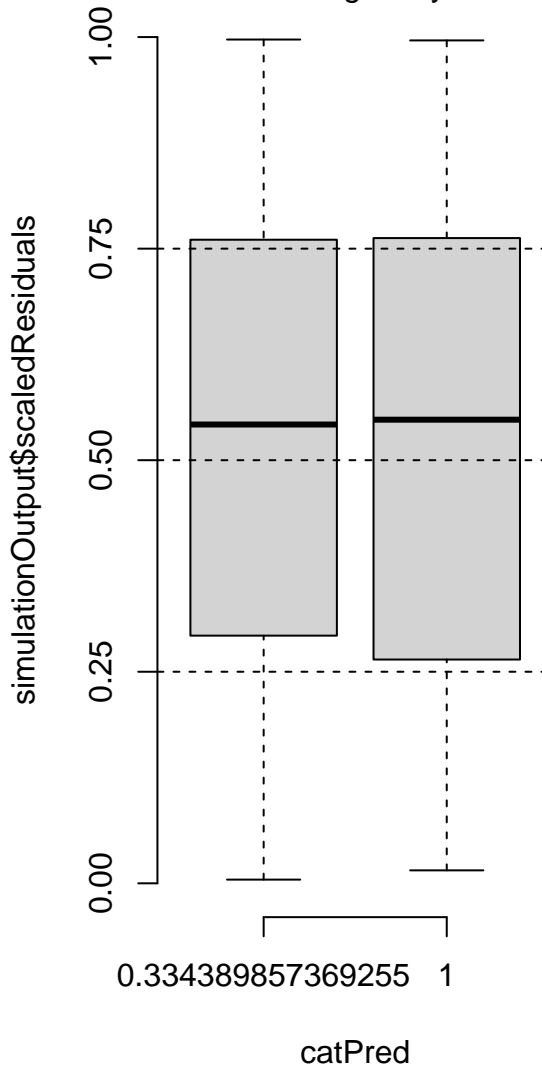


# Najas guadalupensis

## QQ plot residuals

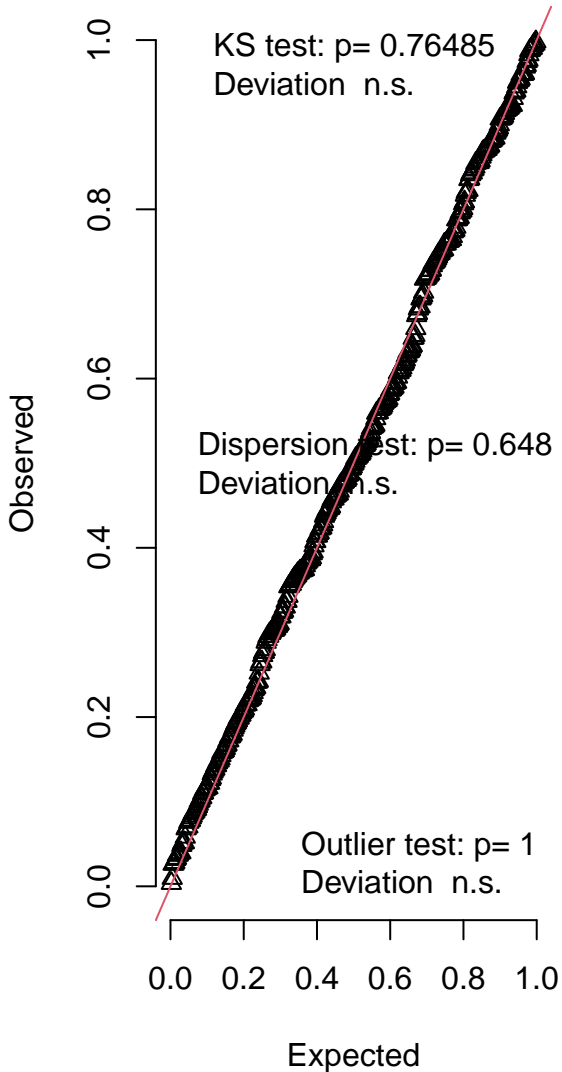


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

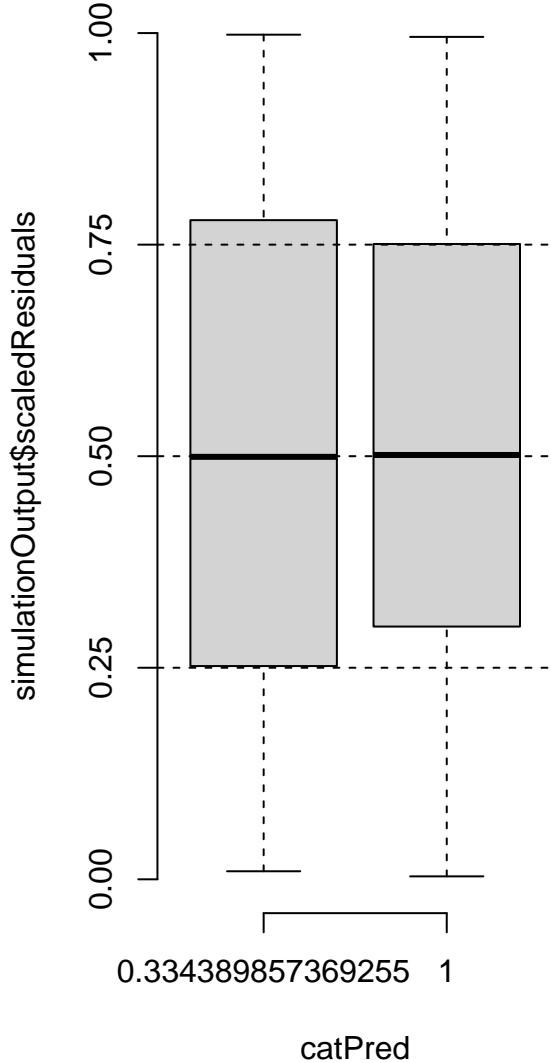


Nitella spp.

### QQ plot residuals

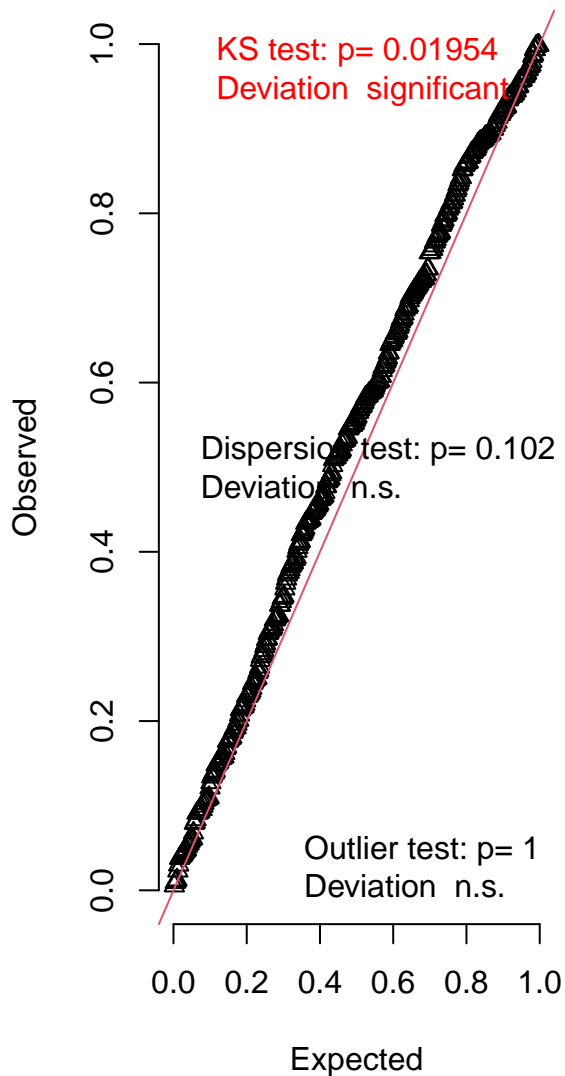


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

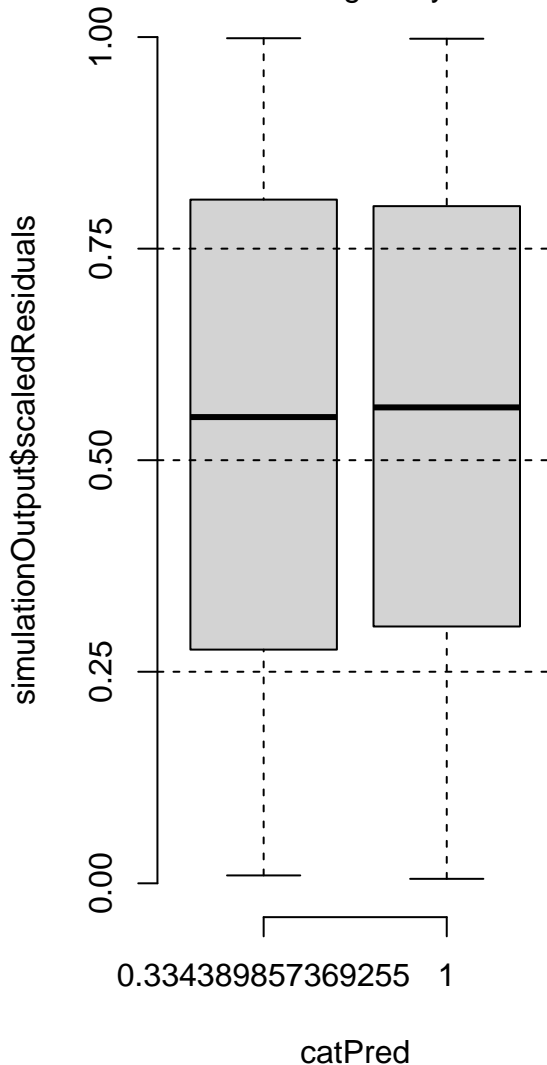


# Nymphaea mexicana

## QQ plot residuals



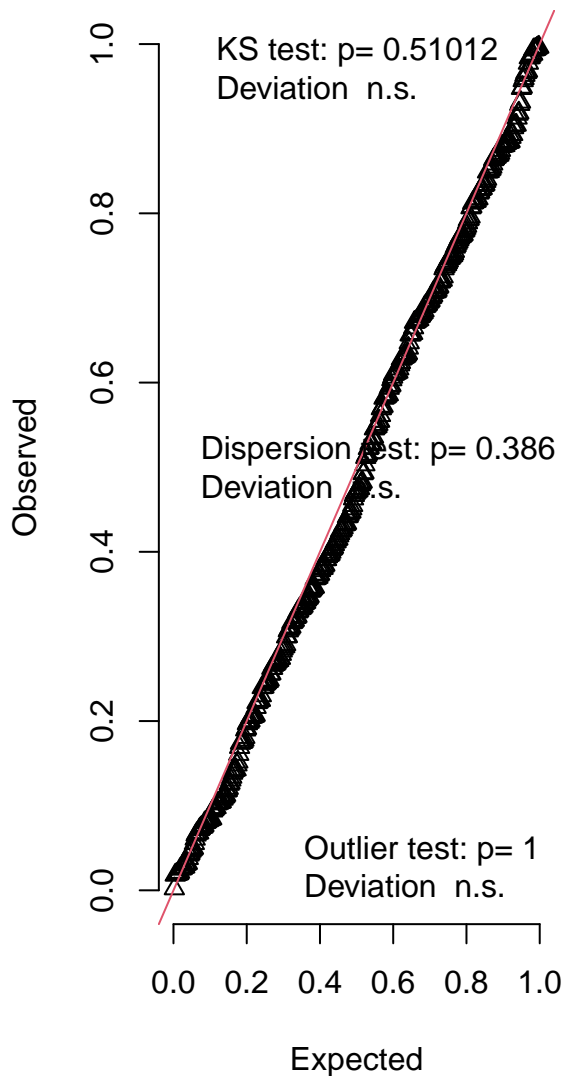
Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



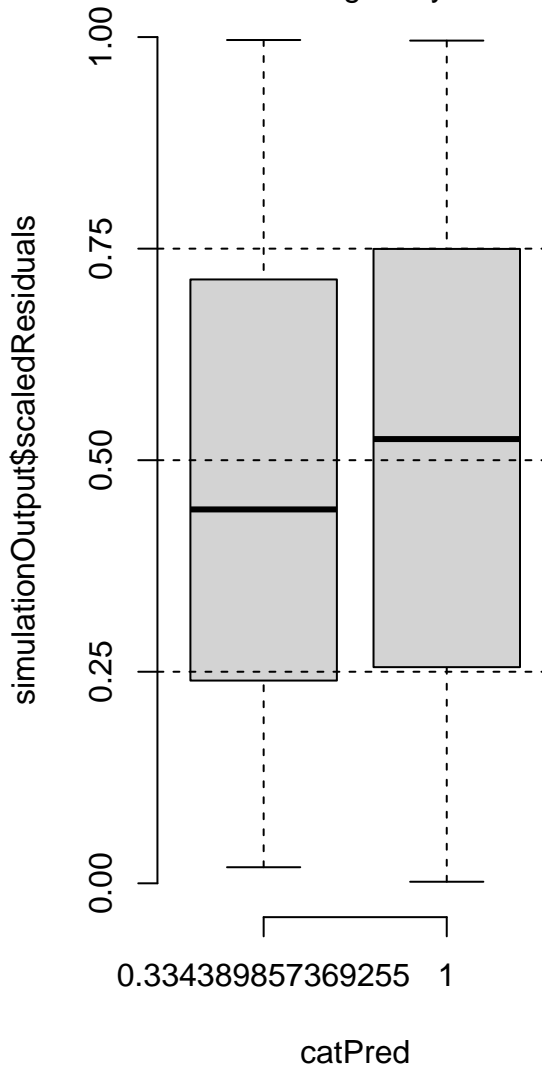


# Nymphaea odorata

## QQ plot residuals

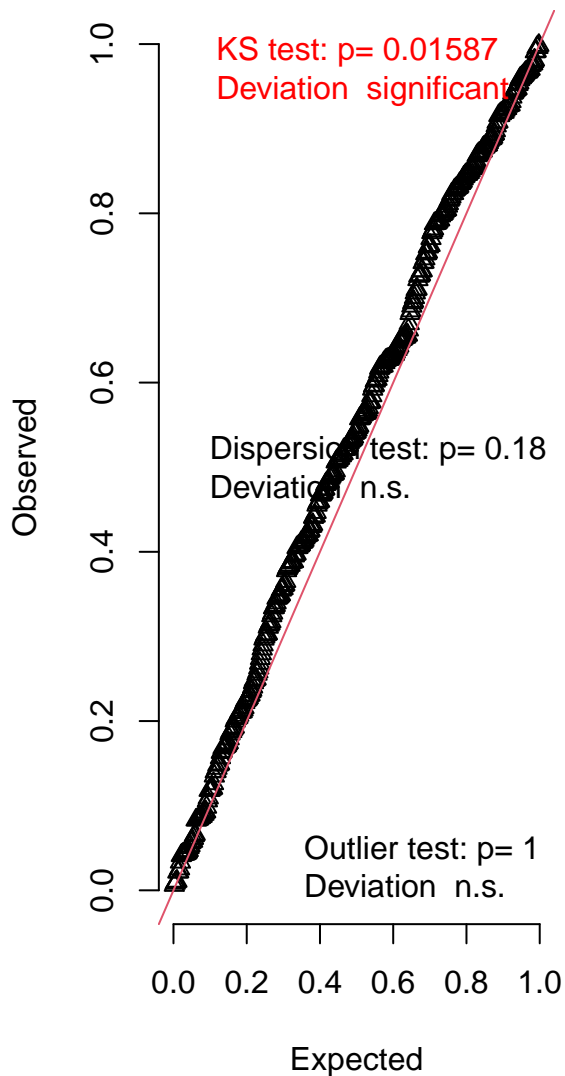


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



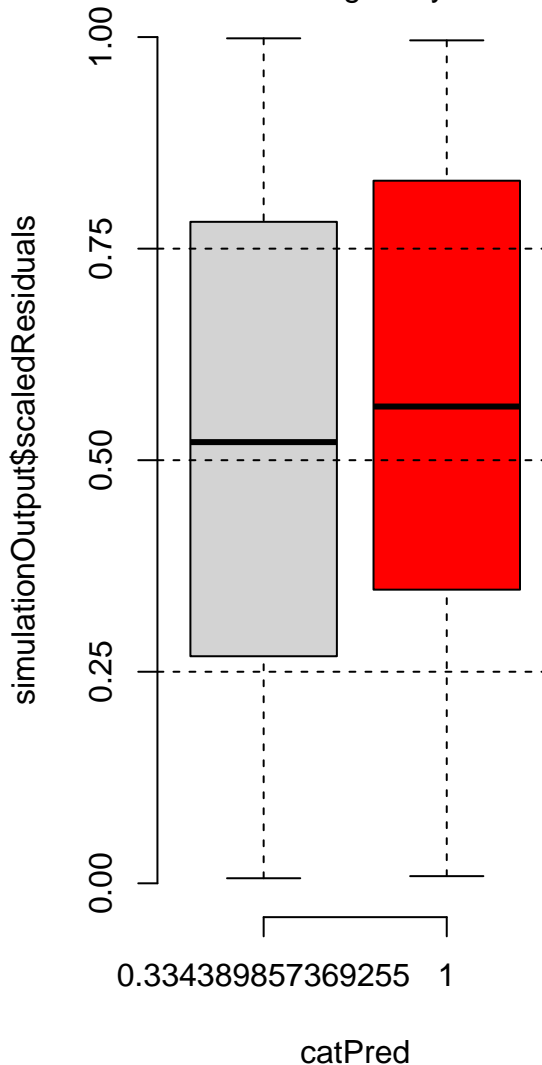
# Nymphoides aquatica

## QQ plot residuals



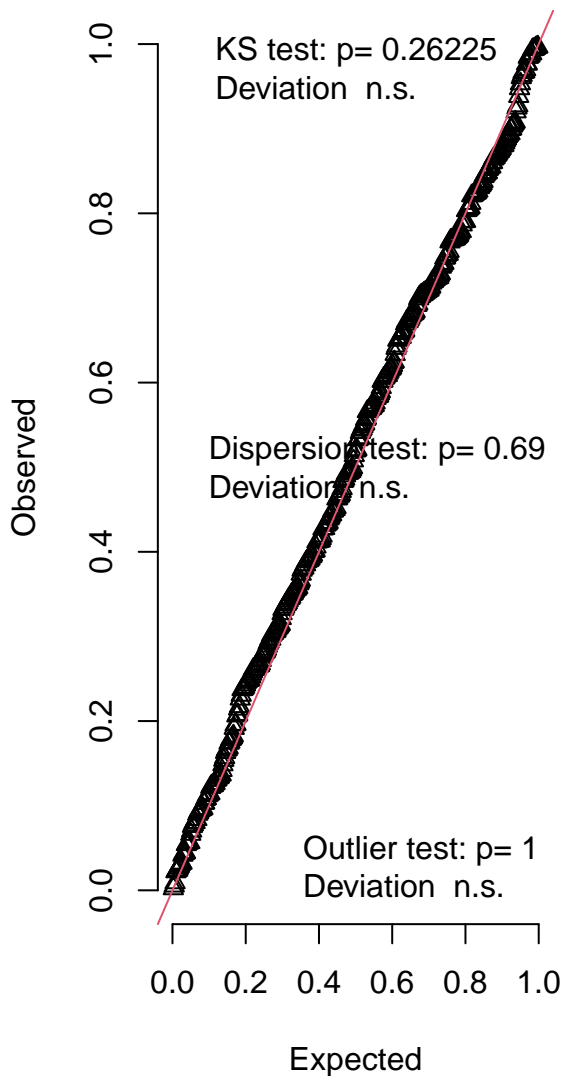
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

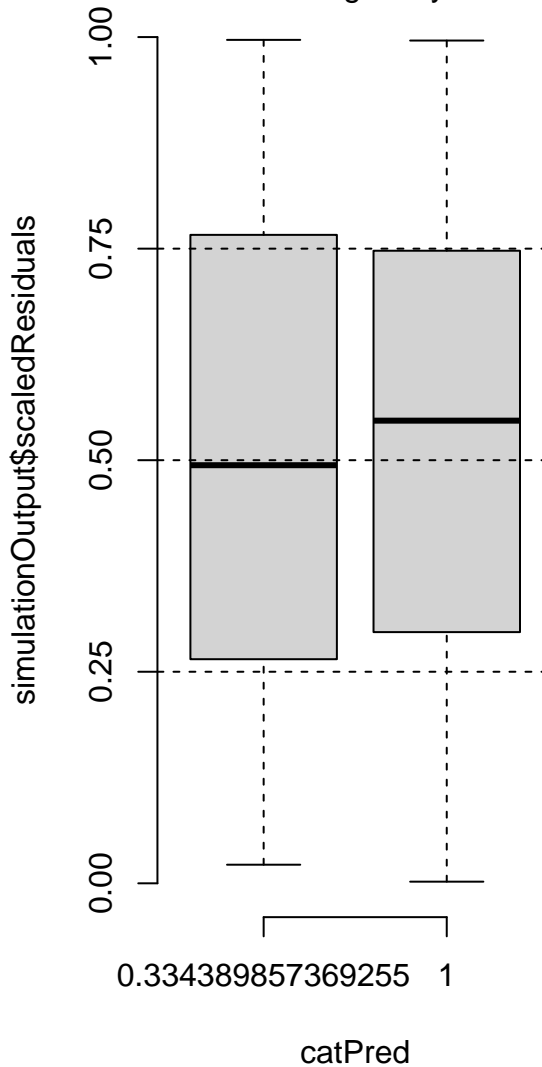


# Panicum hemitomon

## QQ plot residuals

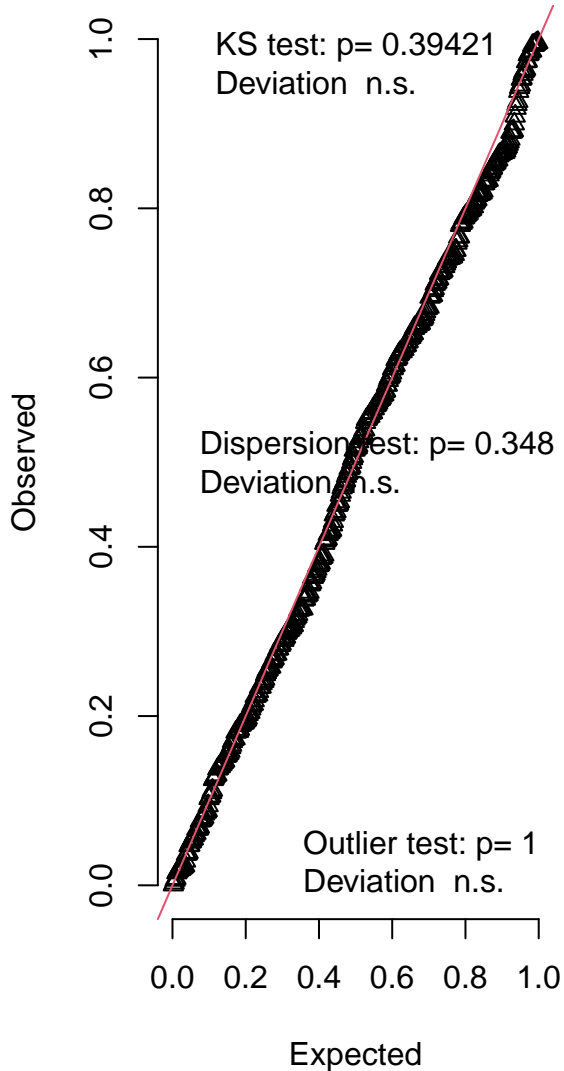


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

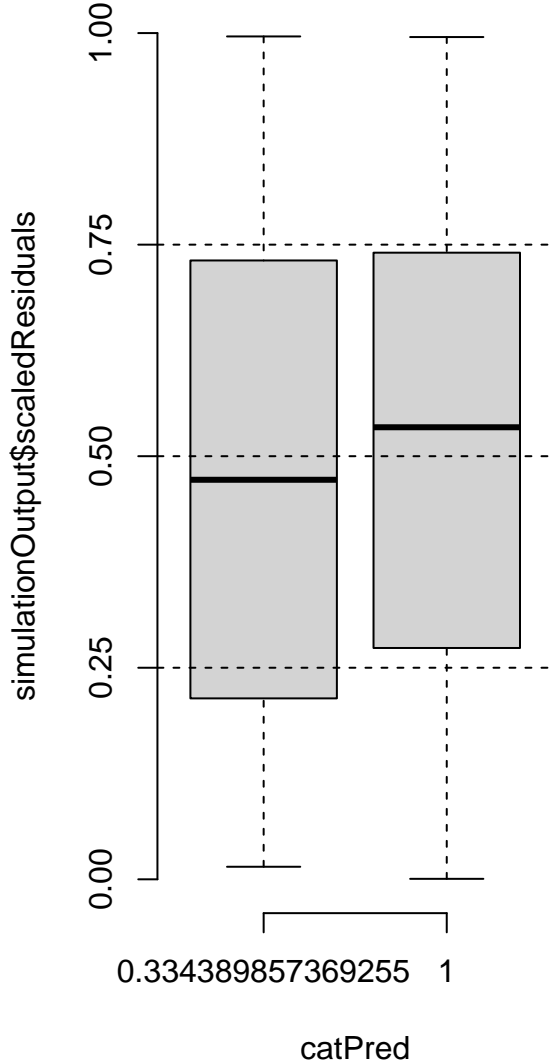


# Panicum repens

## QQ plot residuals

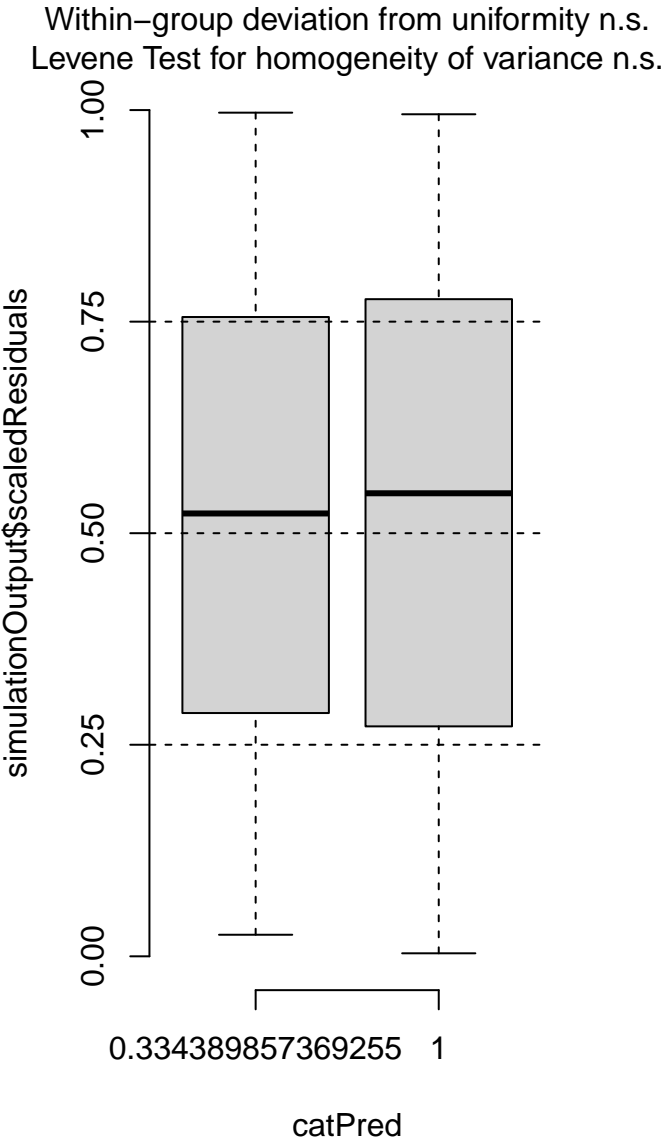
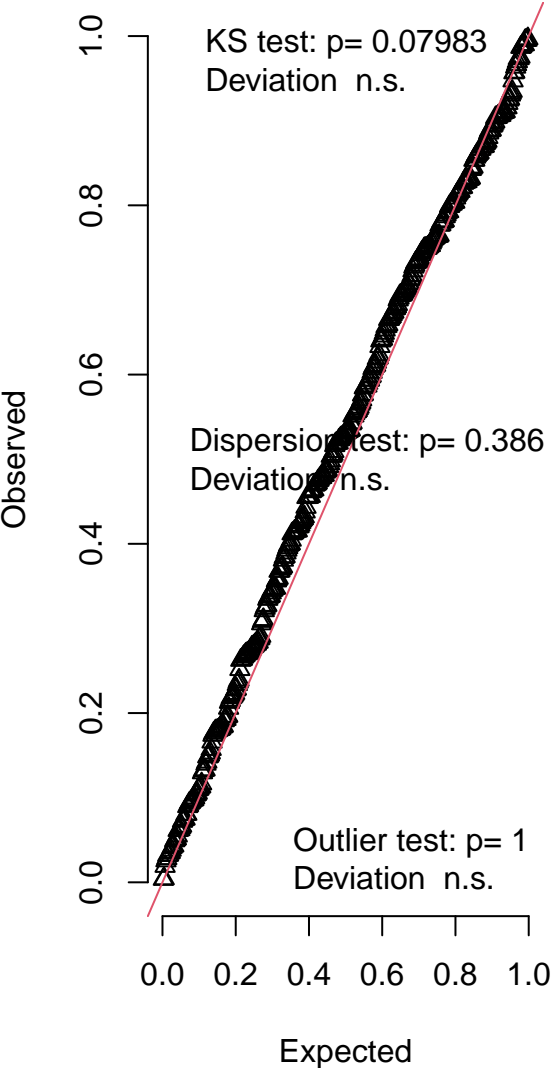


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



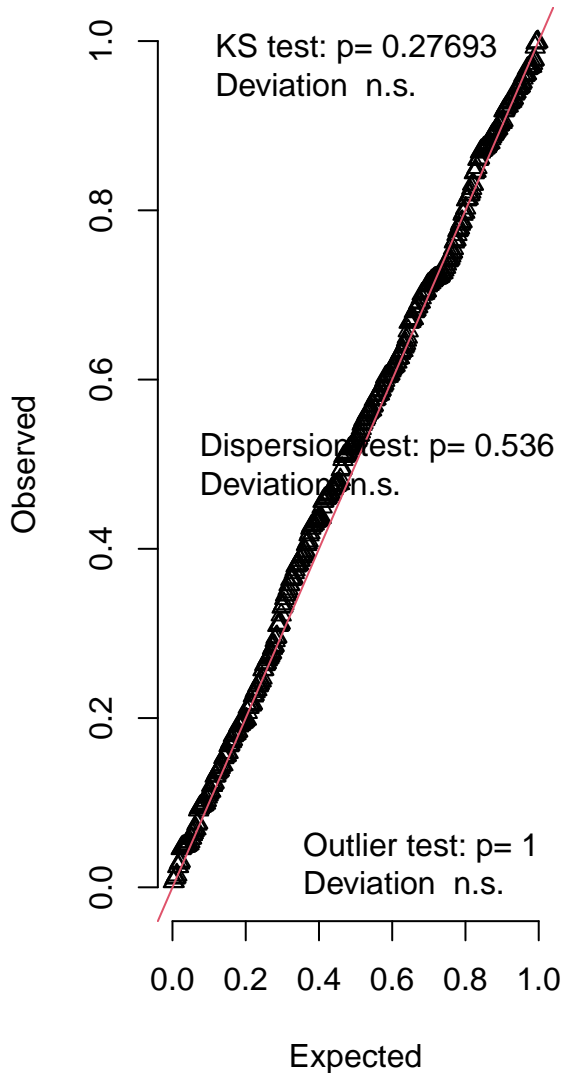
Paspalidium geminatum

QQ plot residuals

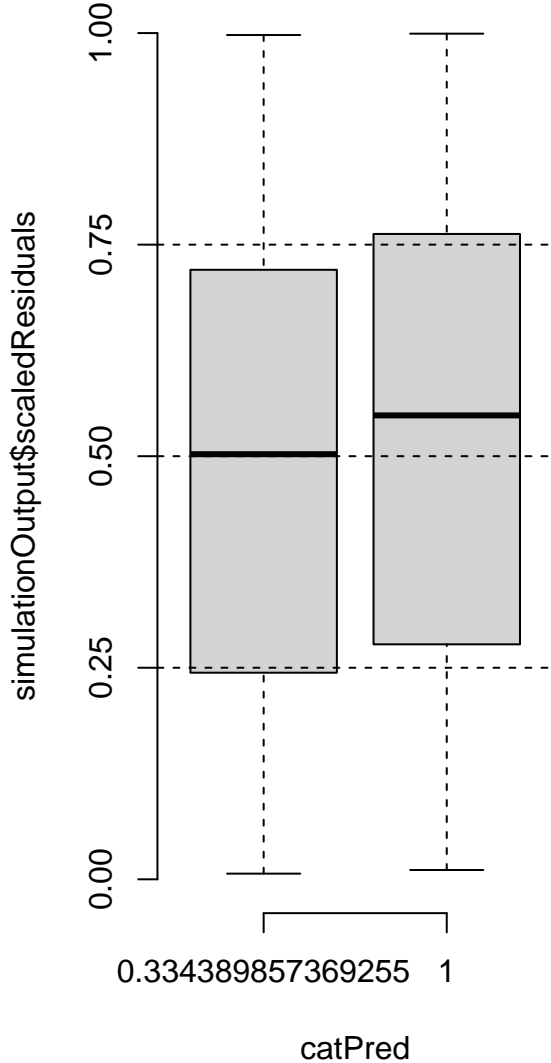


# *Paspalum repens*

## QQ plot residuals

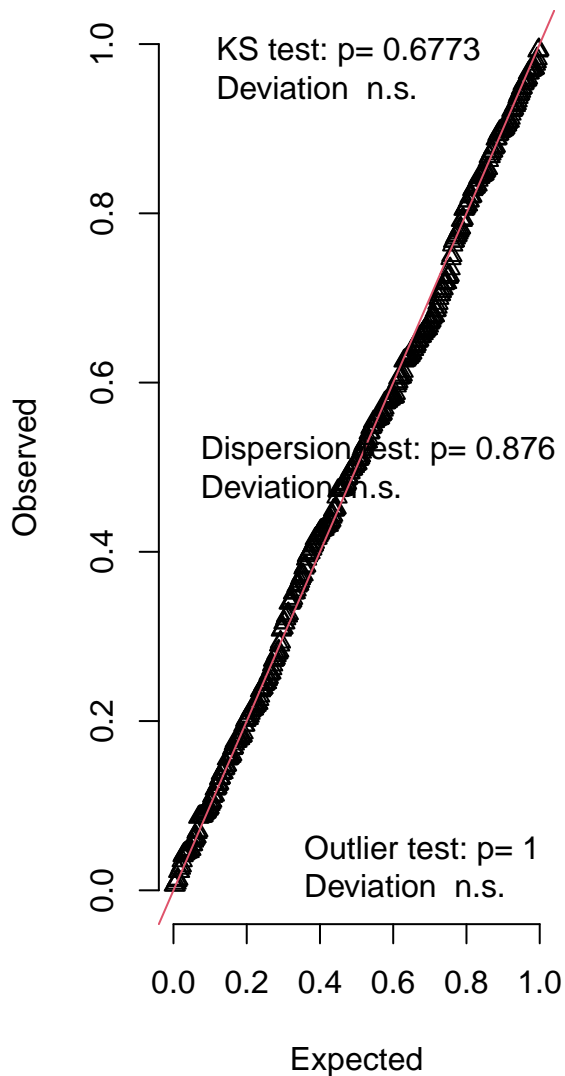


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

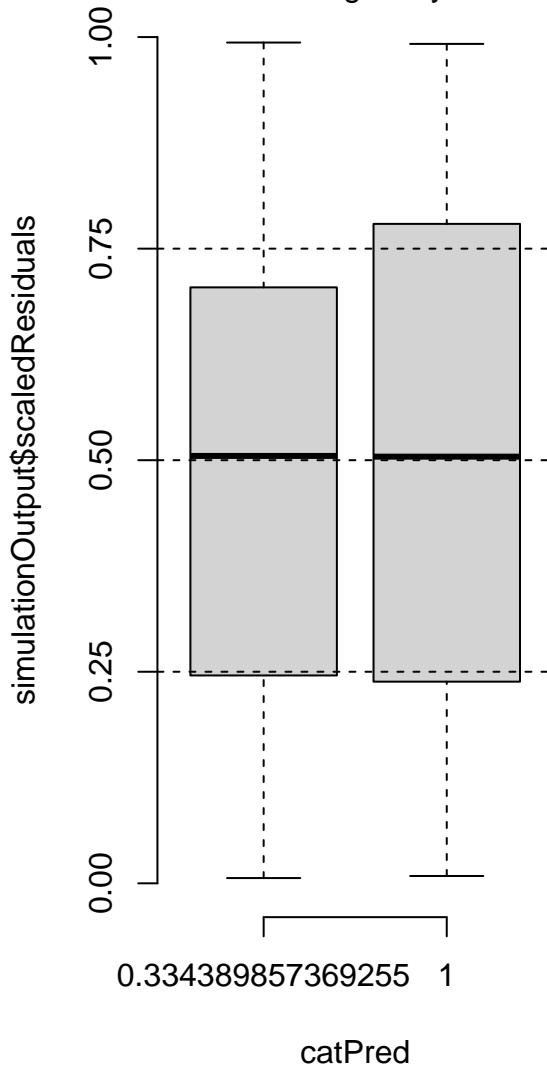


# Phragmites australis

## QQ plot residuals

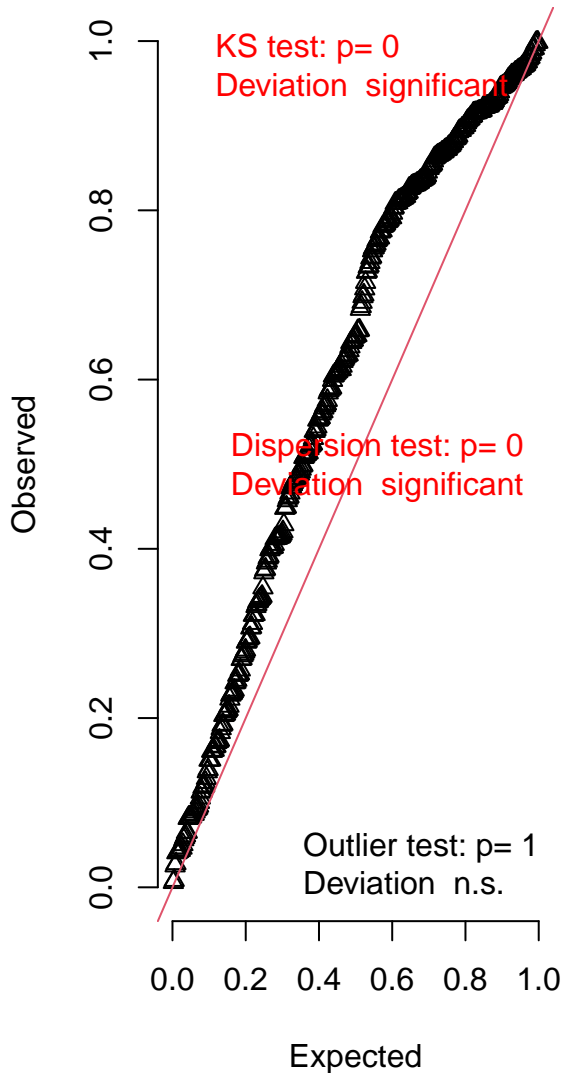


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



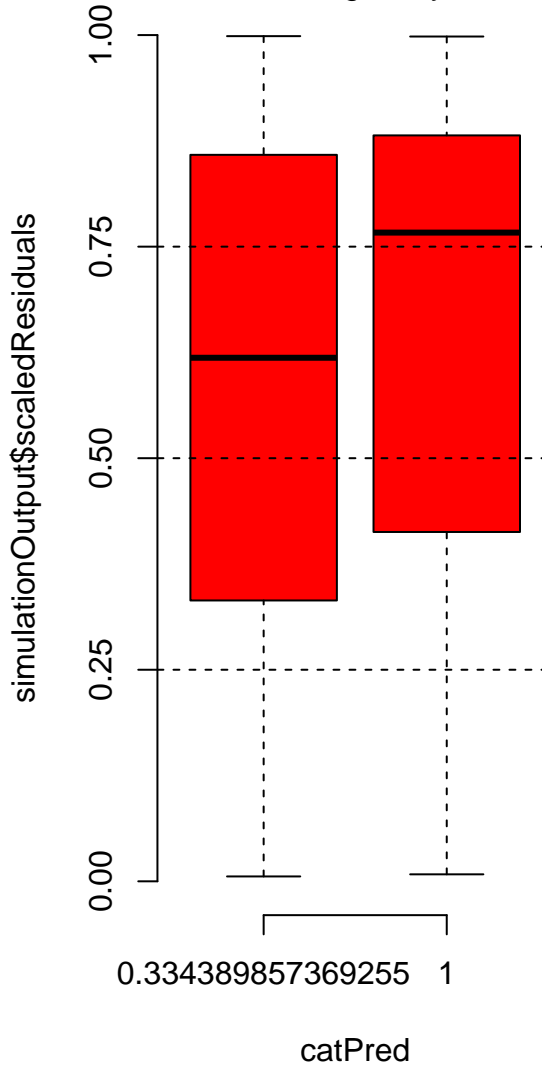
# Pistia stratiotes

## QQ plot residuals



Within-group deviations from uniformity significant

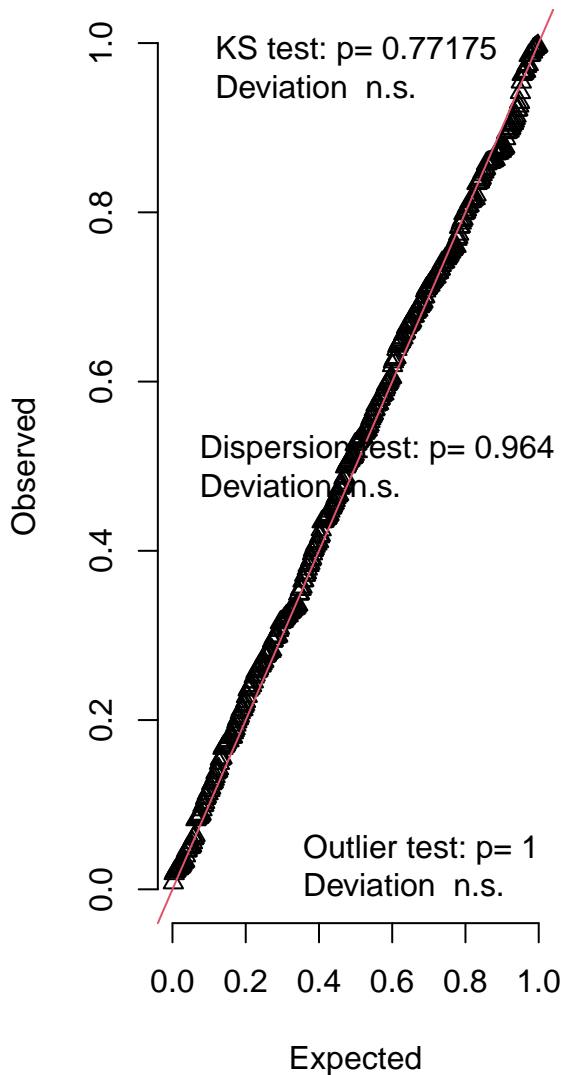
Levene Test for homogeneity of variance n.s.



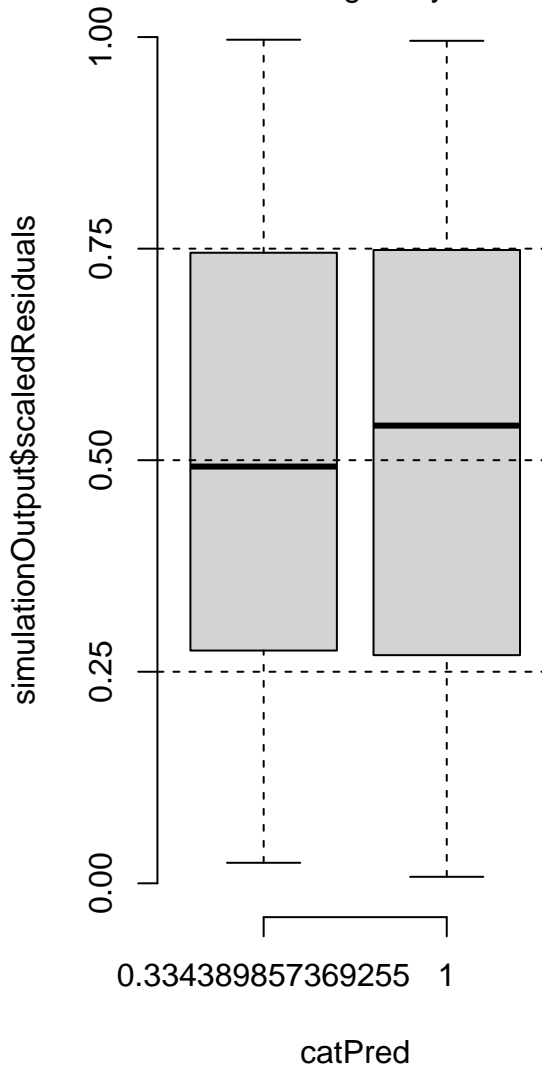


# Pontederia cordata

## QQ plot residuals

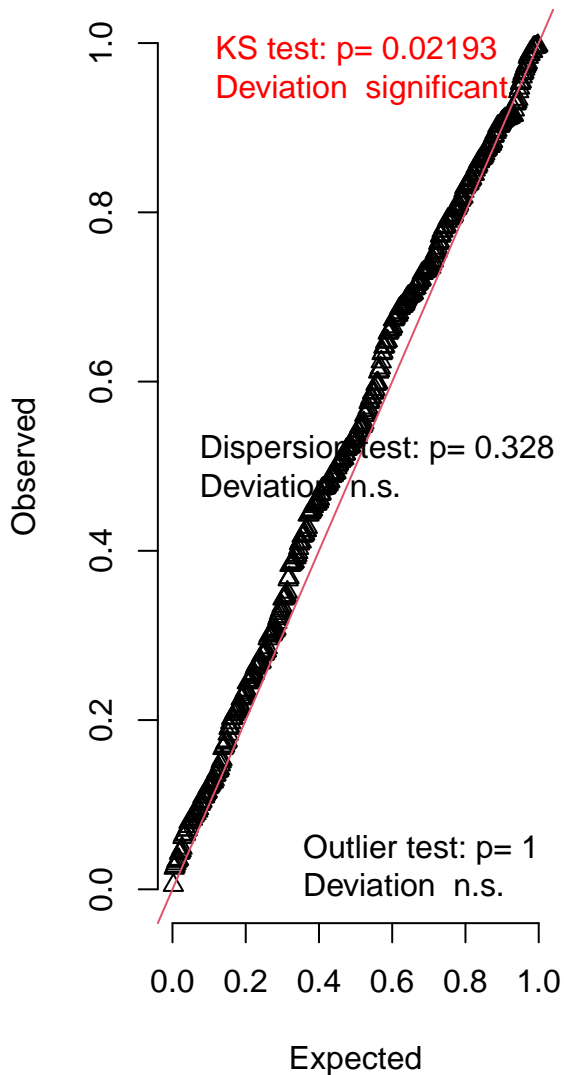


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

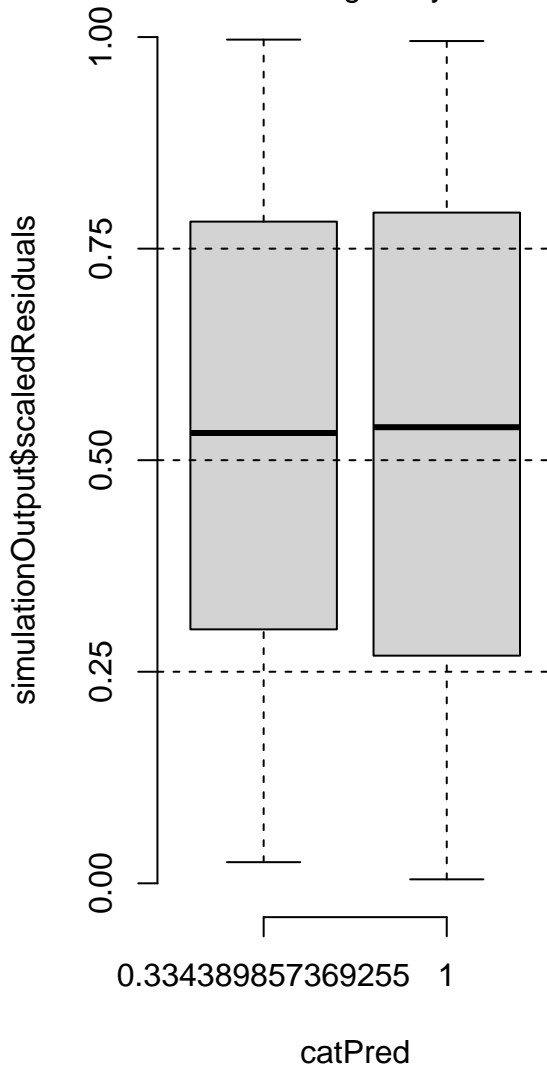


# Potamogeton illinoensis

## QQ plot residuals

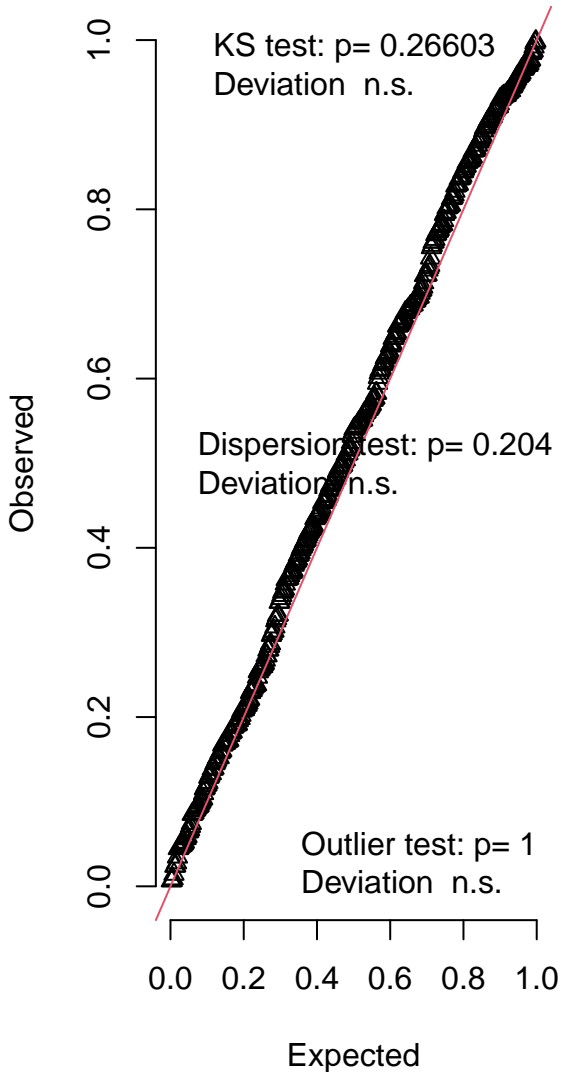


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



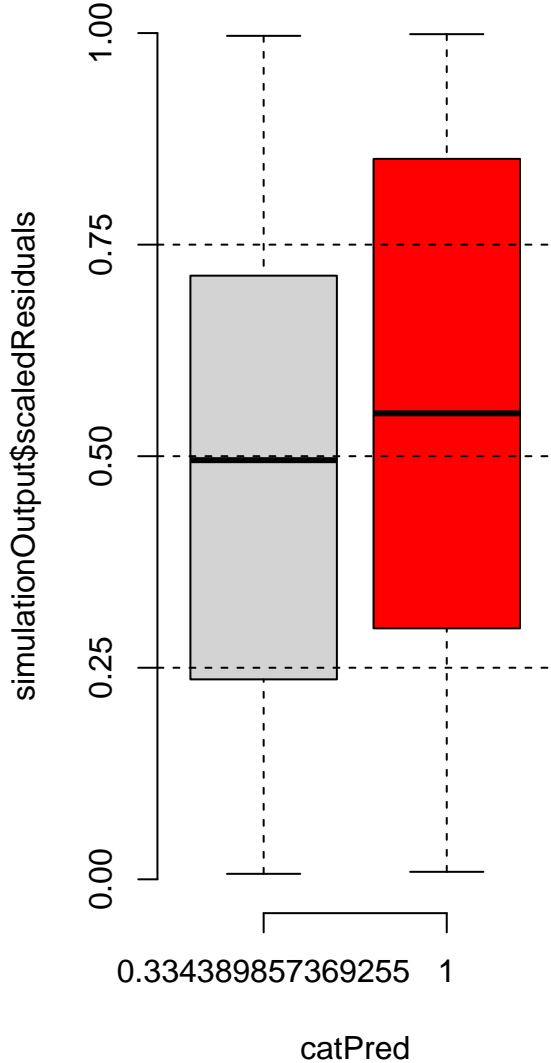
# Rhynchospora spp.

## QQ plot residuals



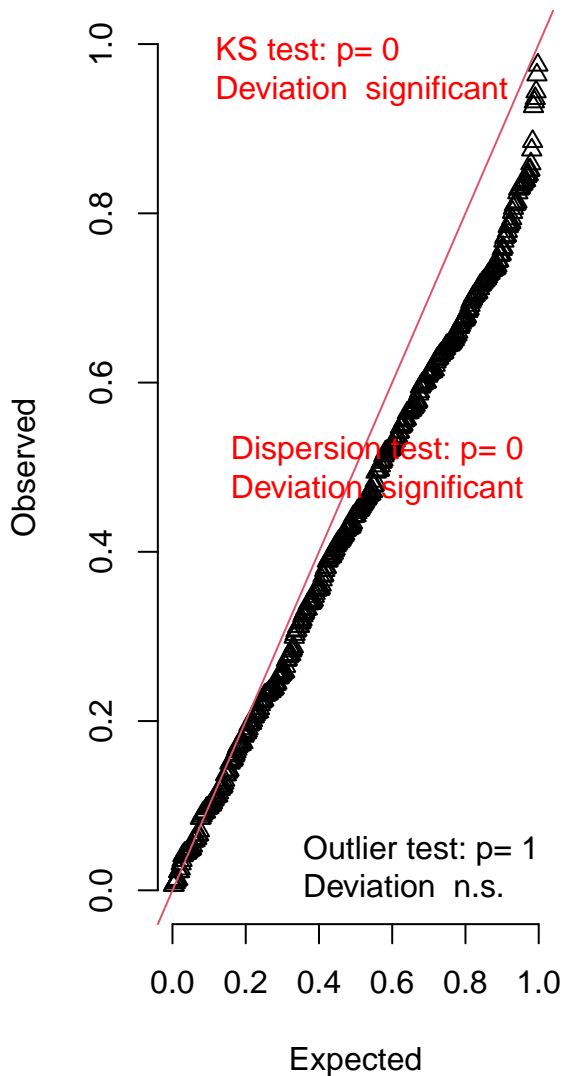
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



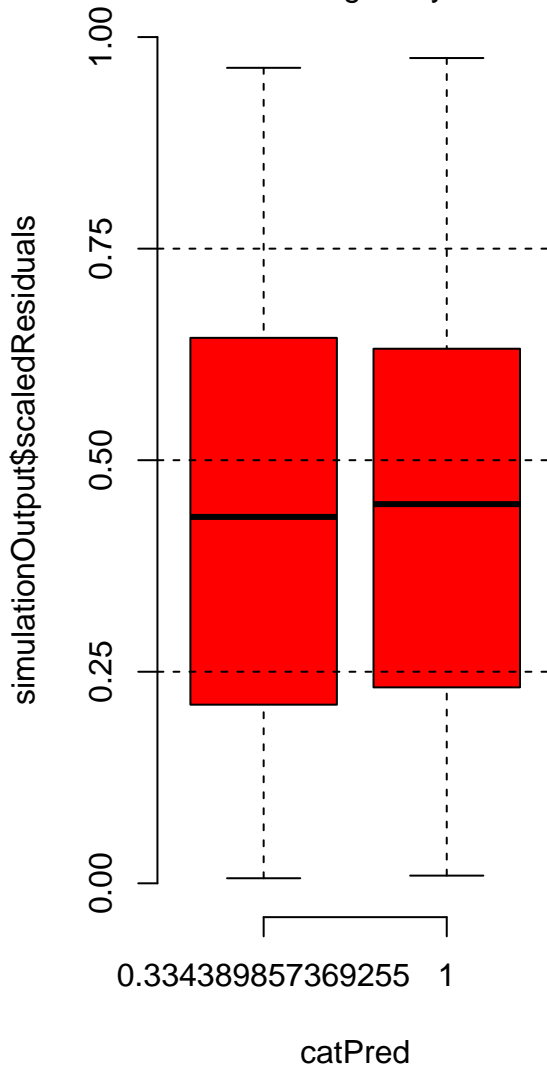
# Ruppia maritima

## QQ plot residuals



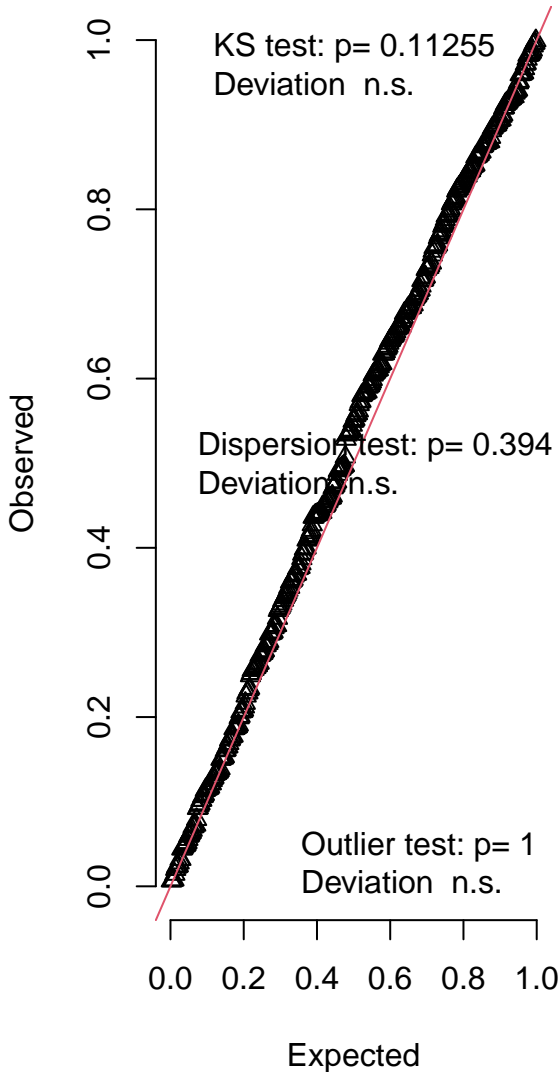
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

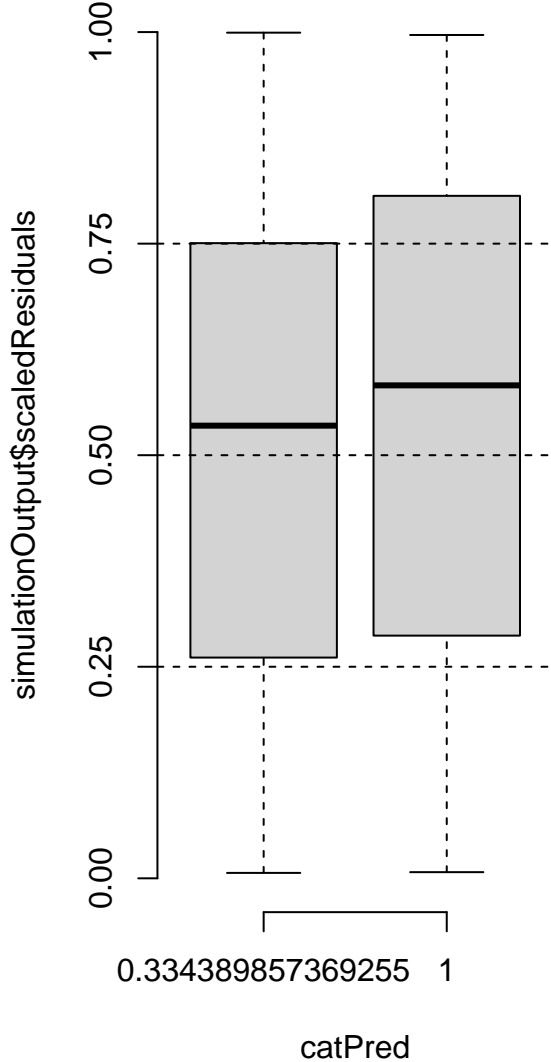


# Sacciolepis striata

## QQ plot residuals

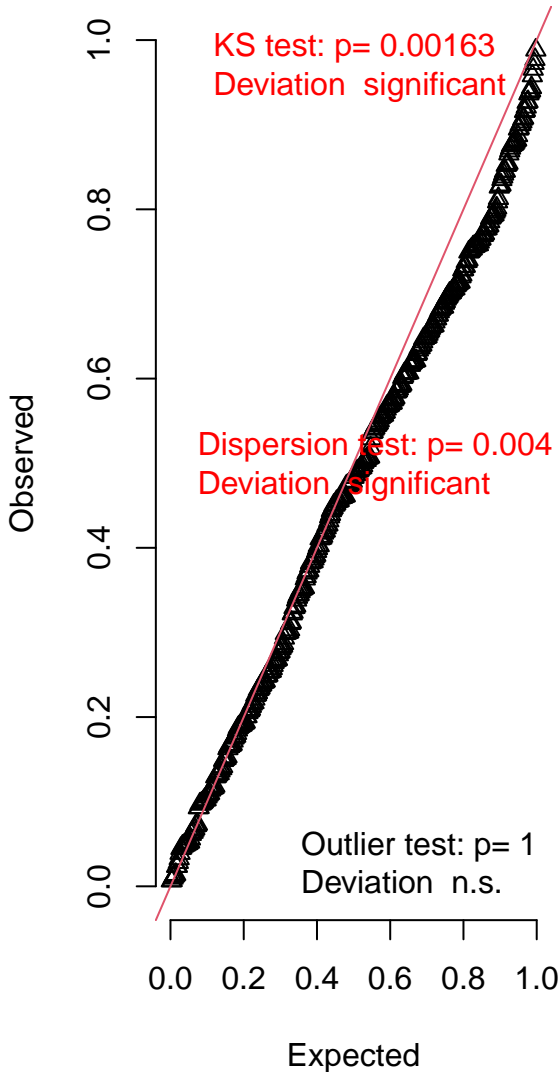


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



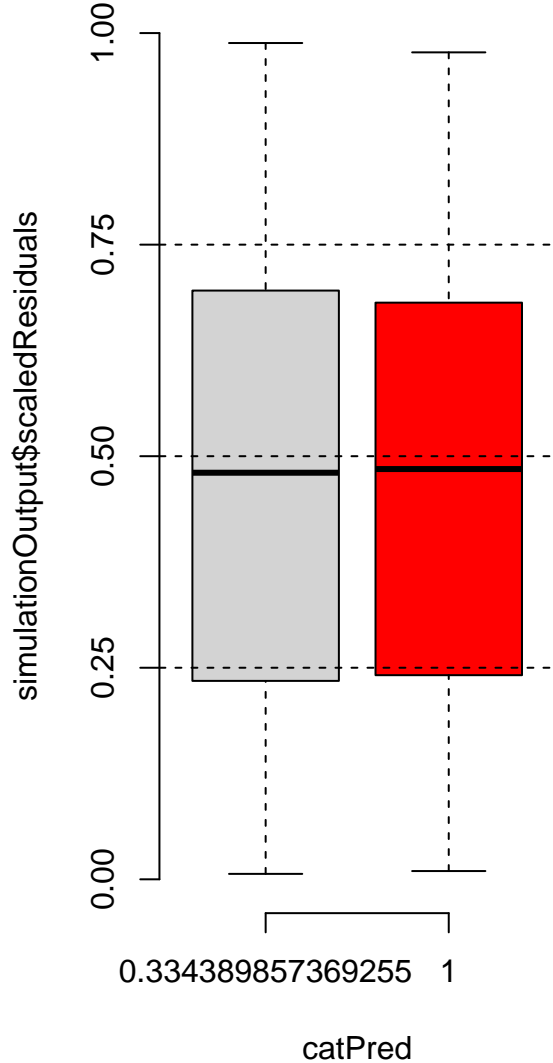
# Sagittaria kurziana

## QQ plot residuals



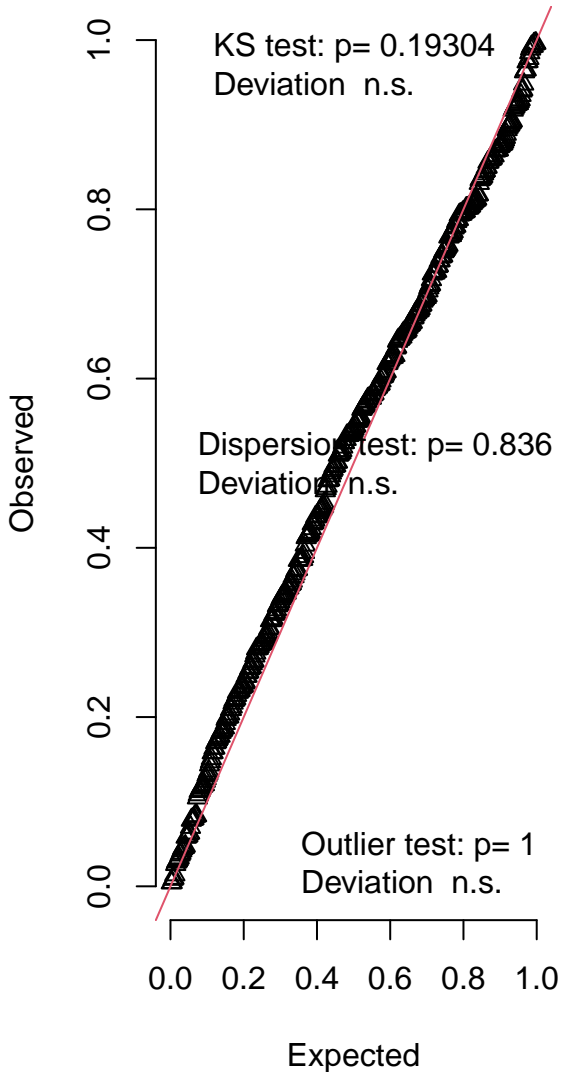
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

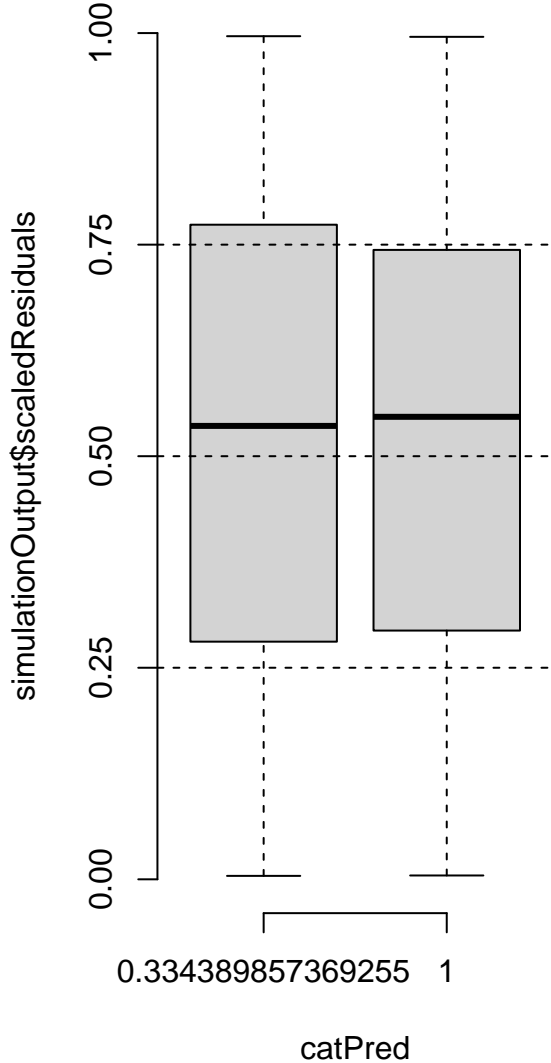


# Sagittaria lancifolia

## QQ plot residuals

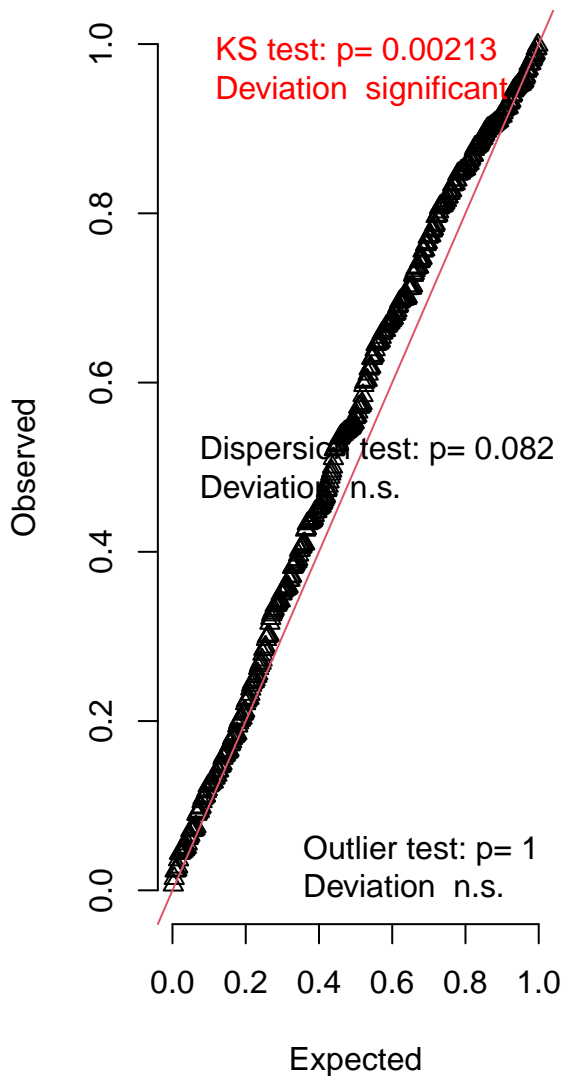


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



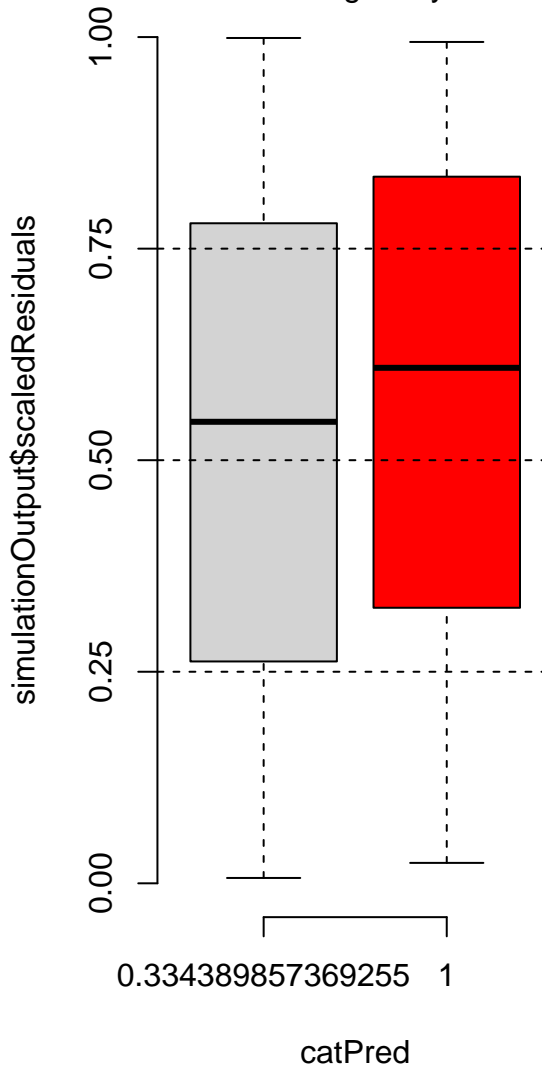
# Sagittaria latifolia

## QQ plot residuals



Within-group deviations from uniformity significant

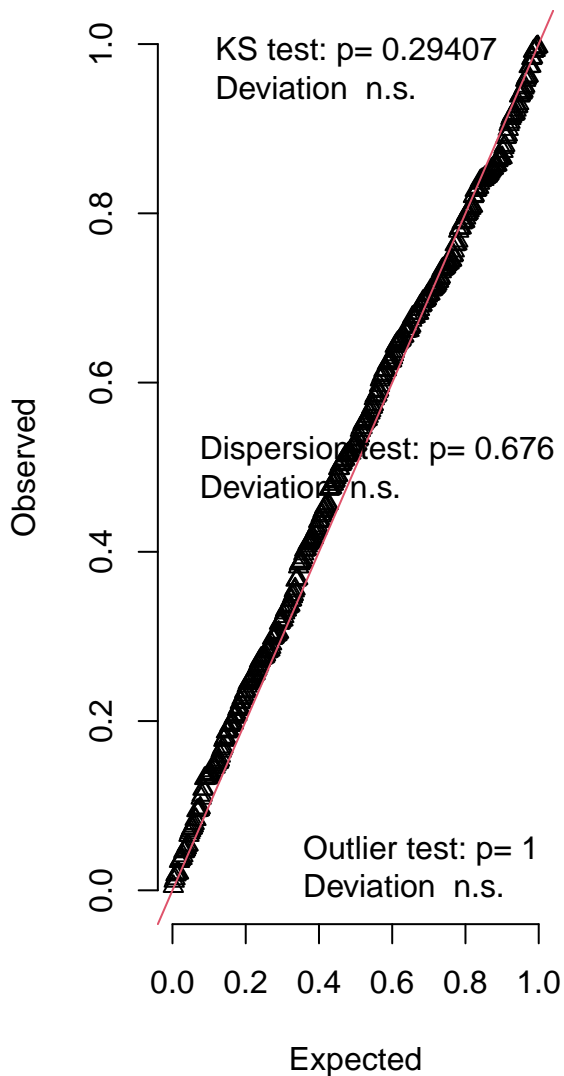
Levene Test for homogeneity of variance n.s.



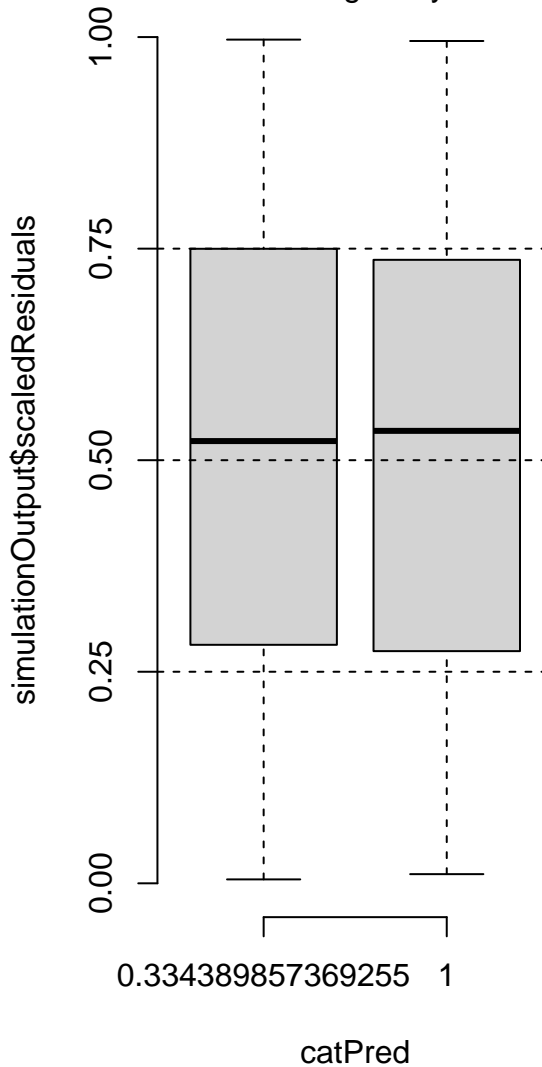


Salix spp.

### QQ plot residuals

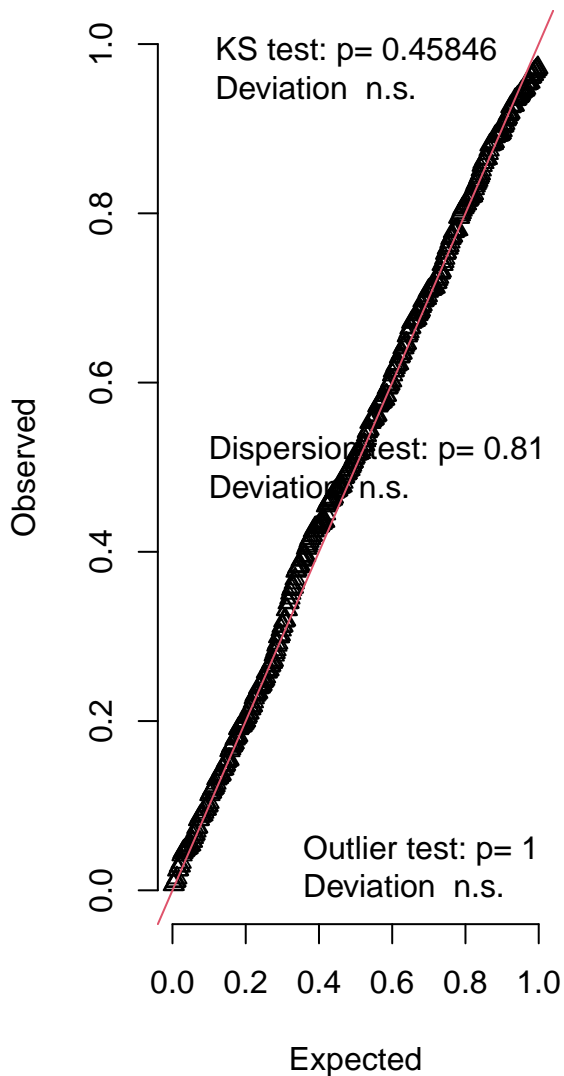


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

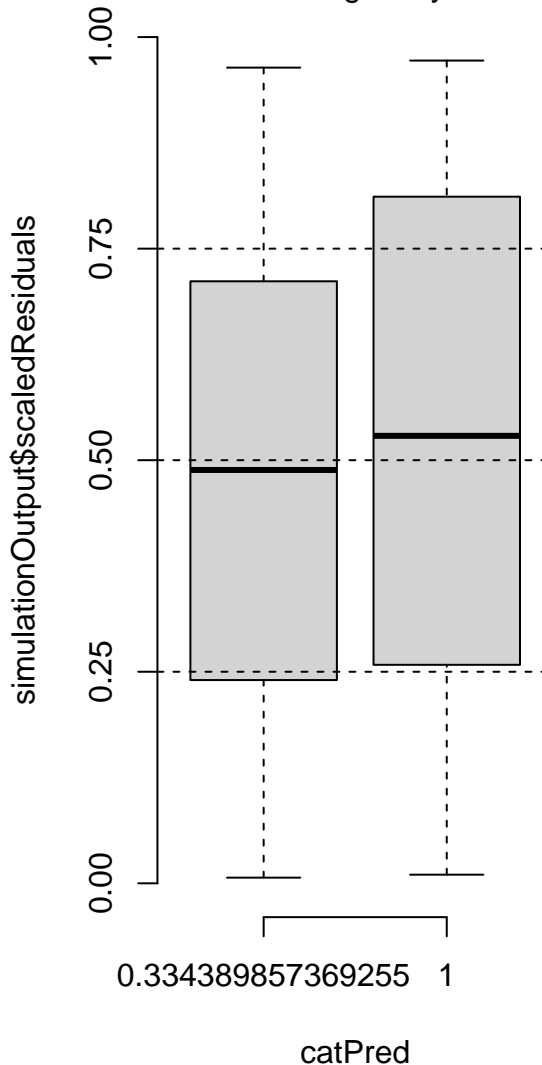


# Saururus cernuus

## QQ plot residuals

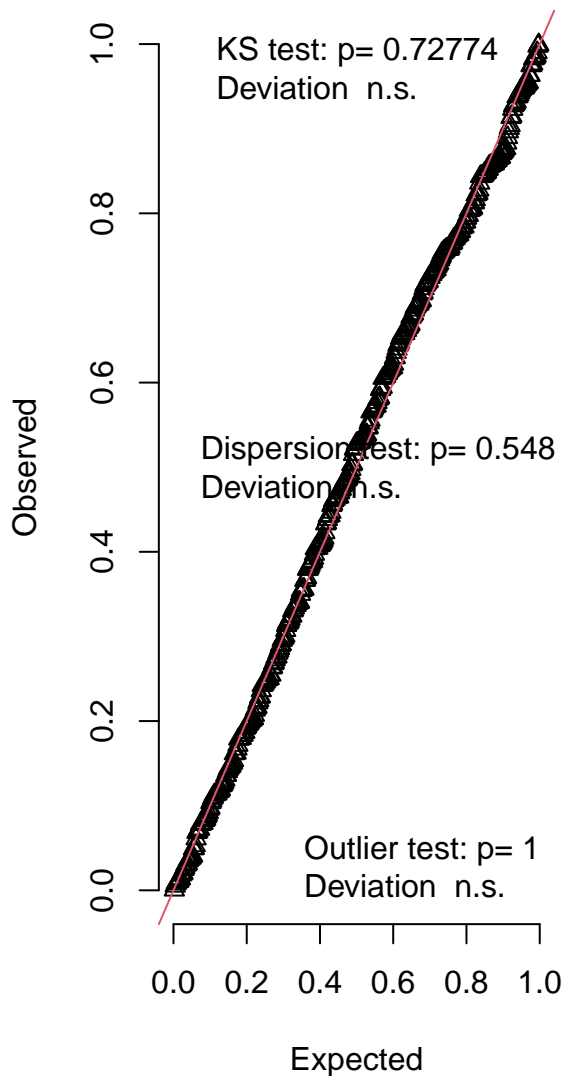


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

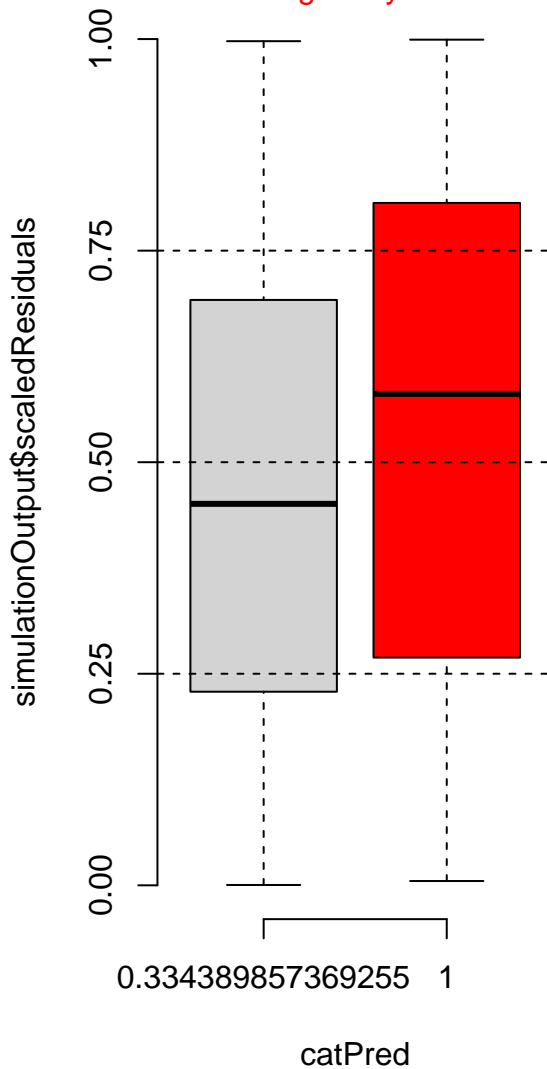


# Thalia geniculata

## QQ plot residuals

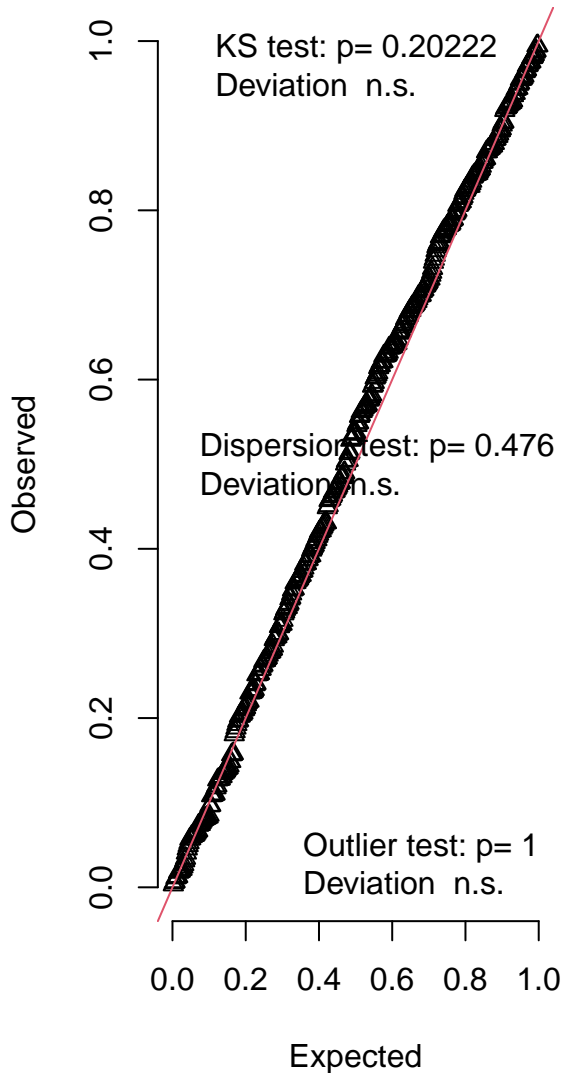


Within-group deviations from uniformity significant  
Levene Test for homogeneity of variance significant

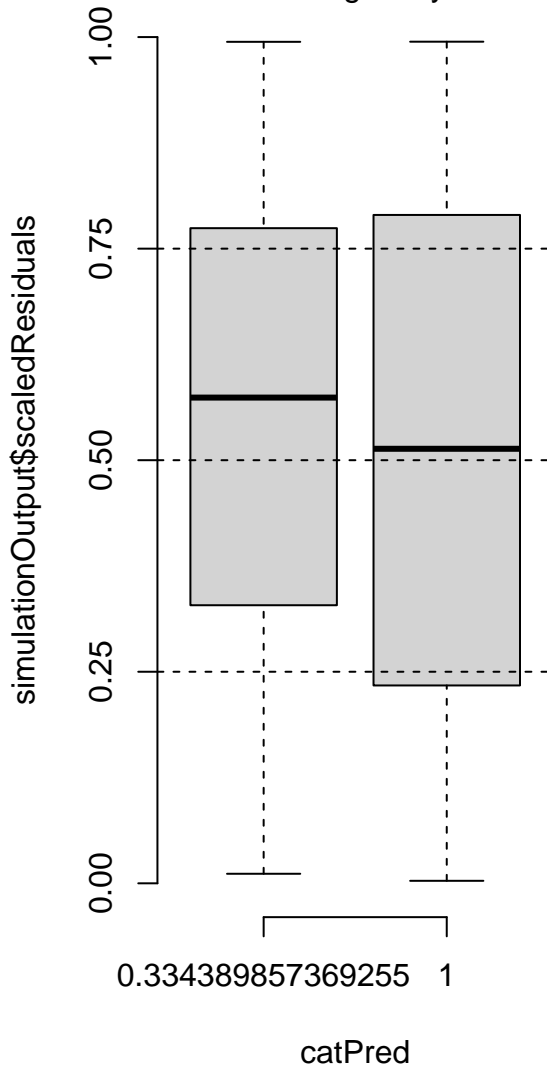


Typha spp.

### QQ plot residuals

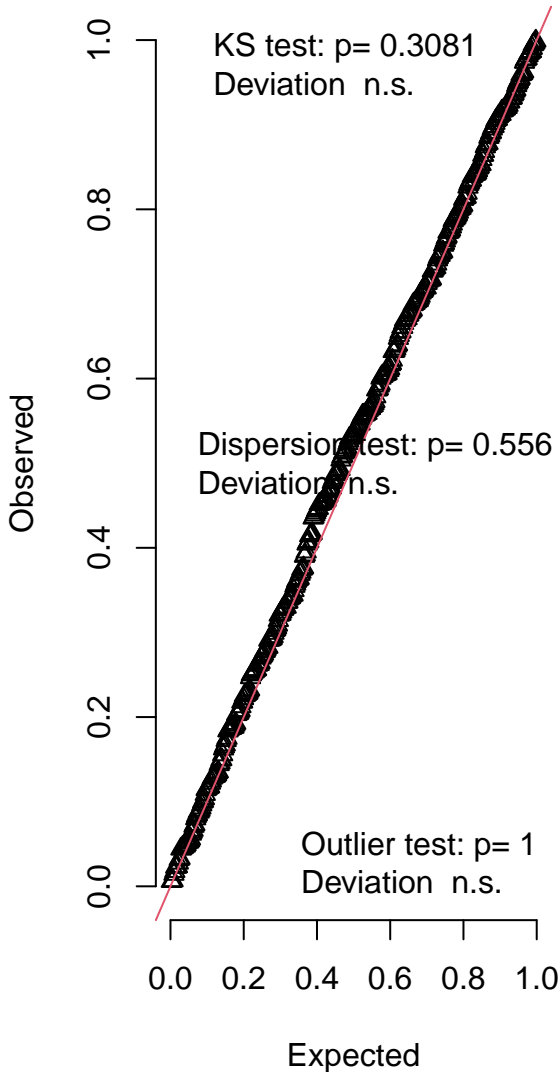


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

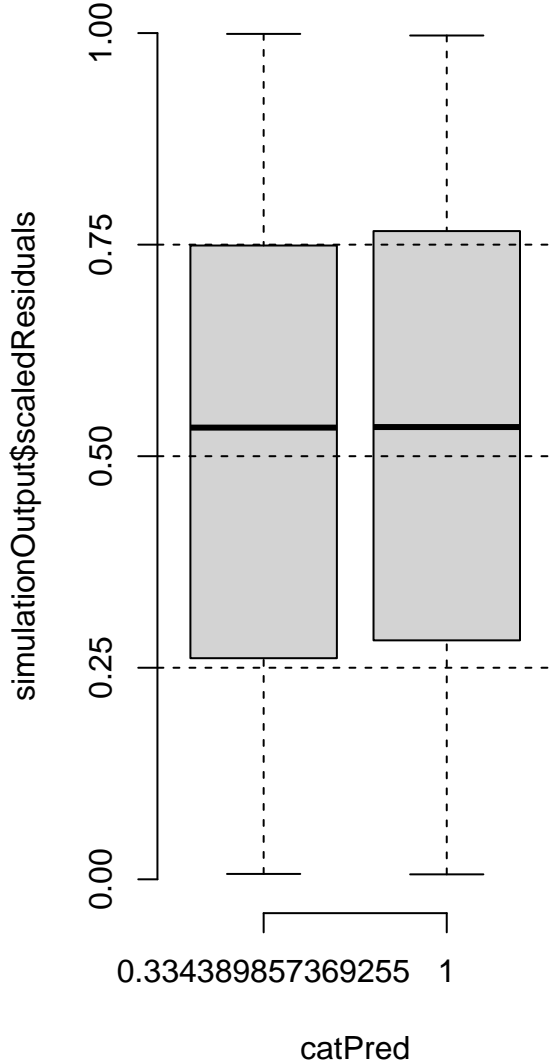


# Urochloa mutica

## QQ plot residuals

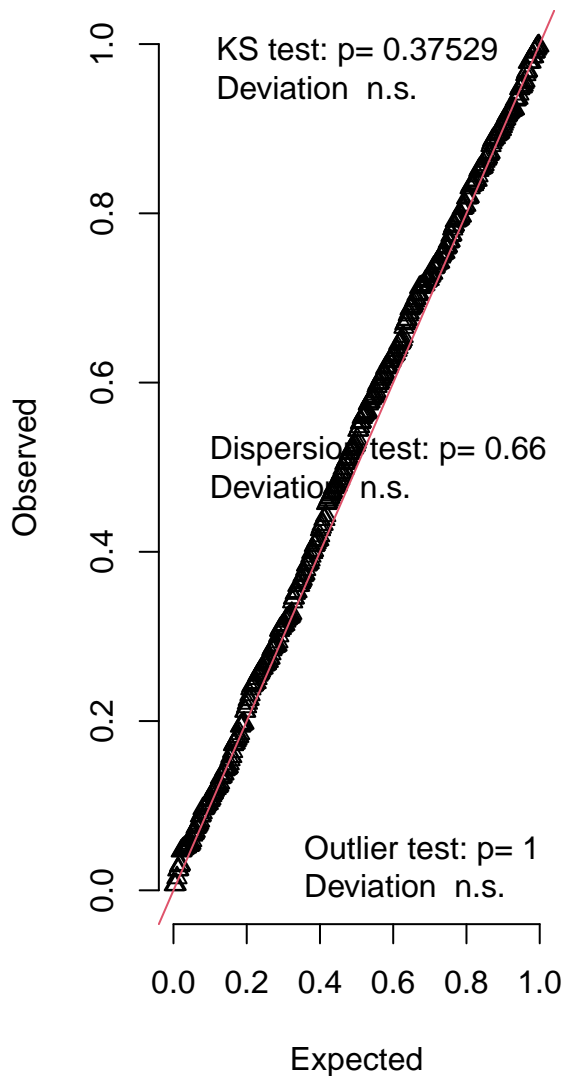


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

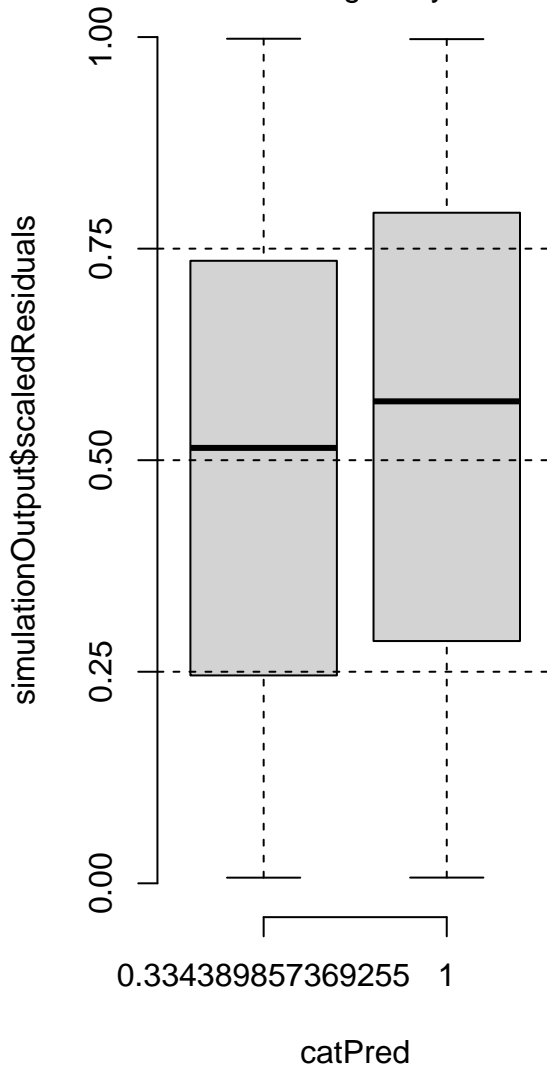


# Utricularia foliosa

## QQ plot residuals

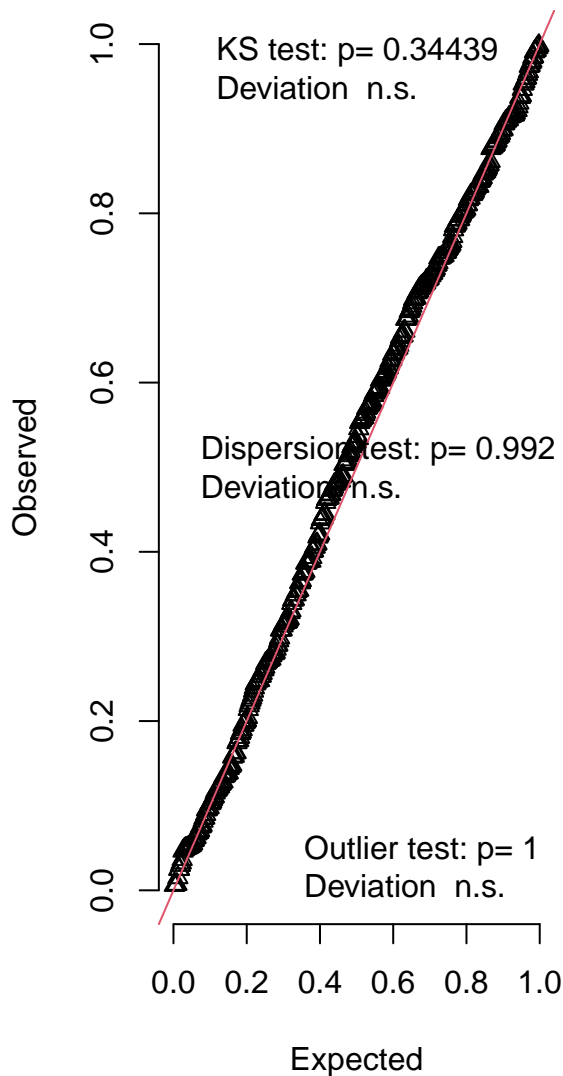


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

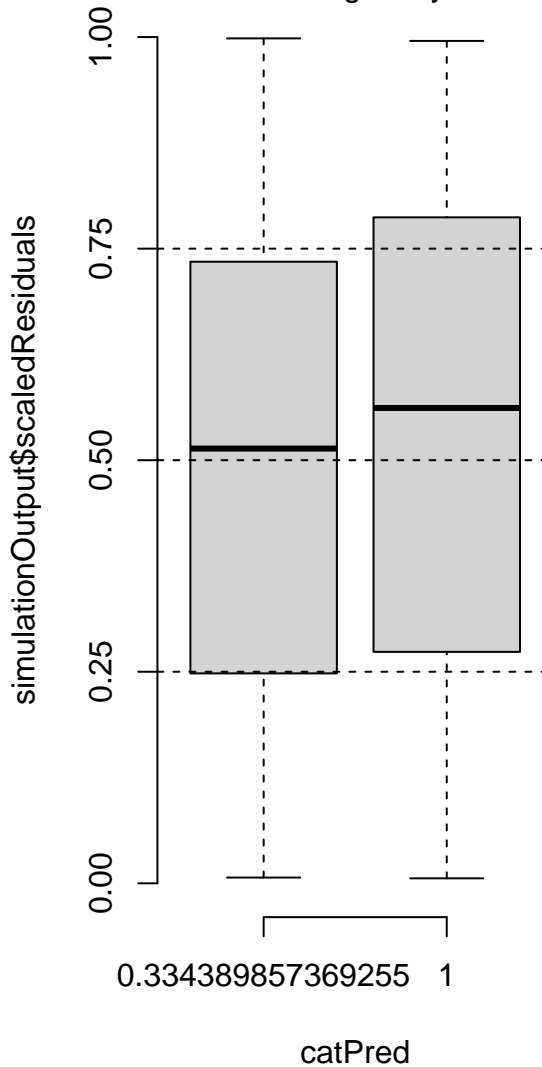


# Utricularia gibba

## QQ plot residuals

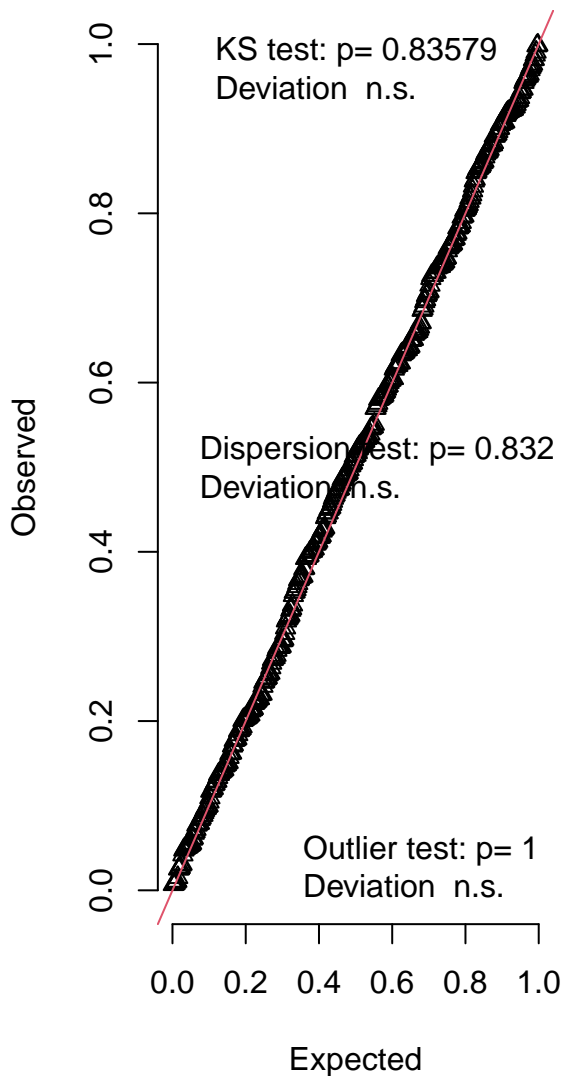


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

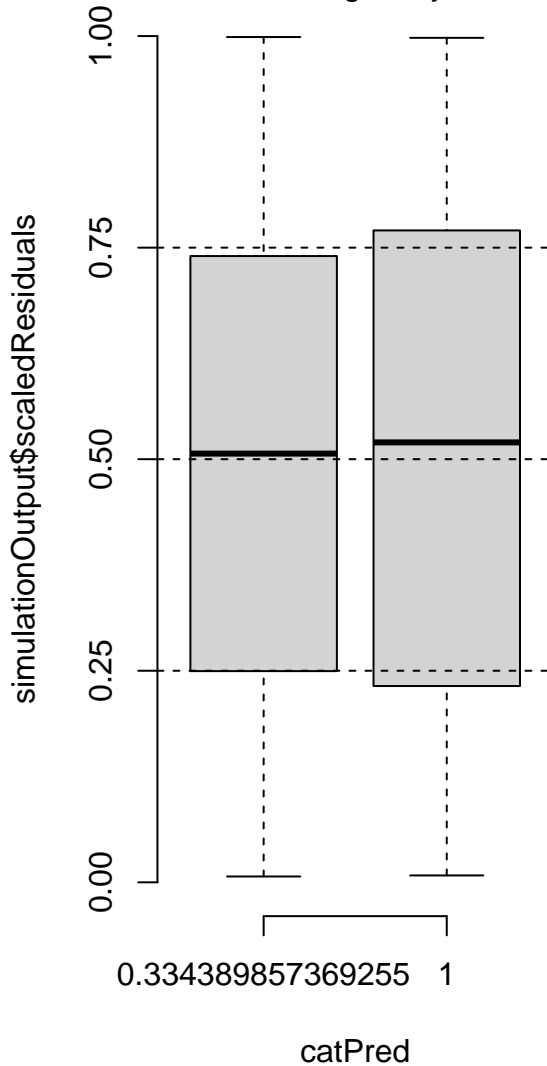


# Utricularia inflata or Utricularia floridana

## QQ plot residuals



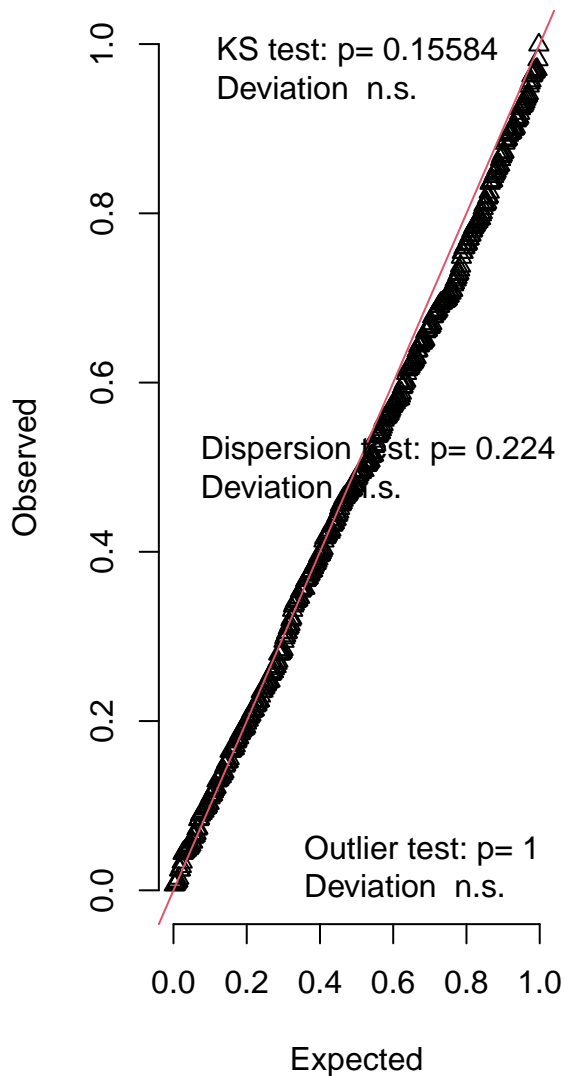
Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



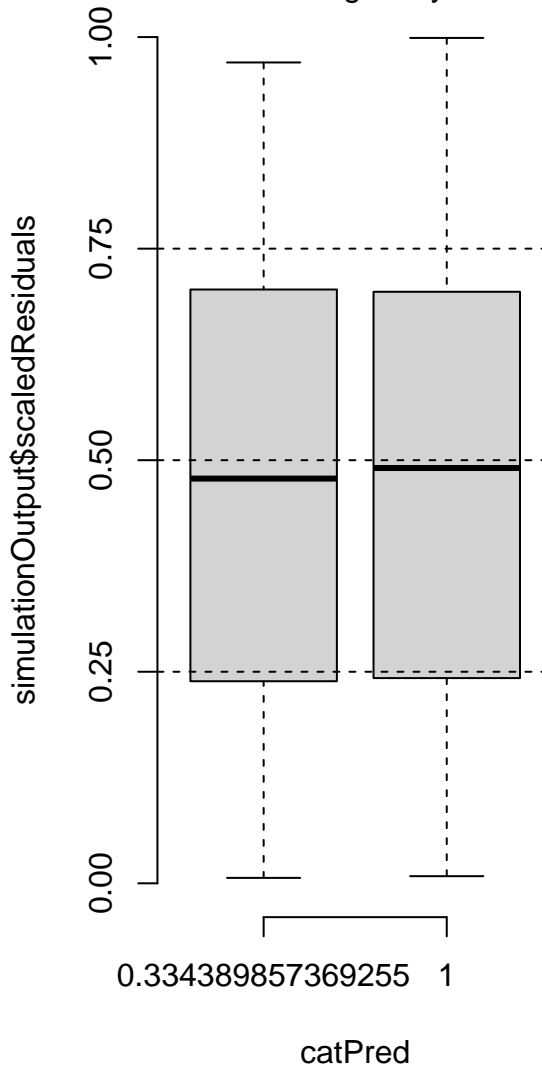


# Utricularia purpurea

## QQ plot residuals

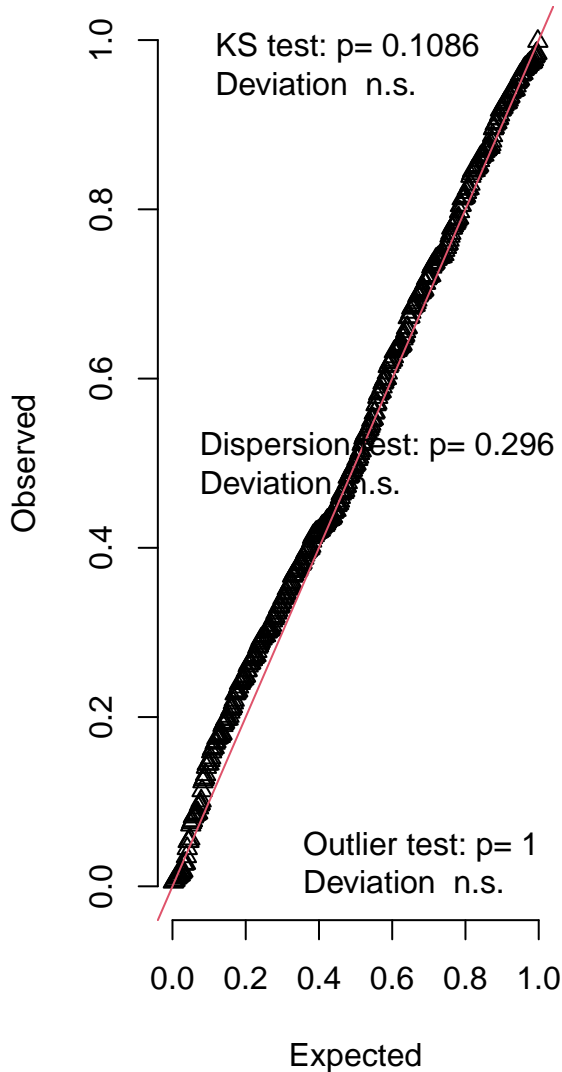


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.

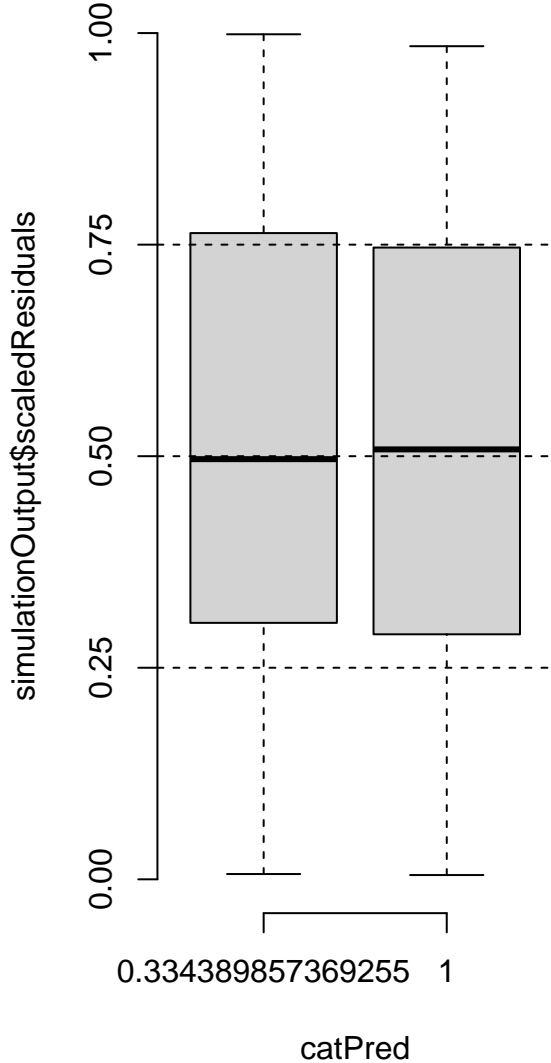


# Vallisneria americana

## QQ plot residuals

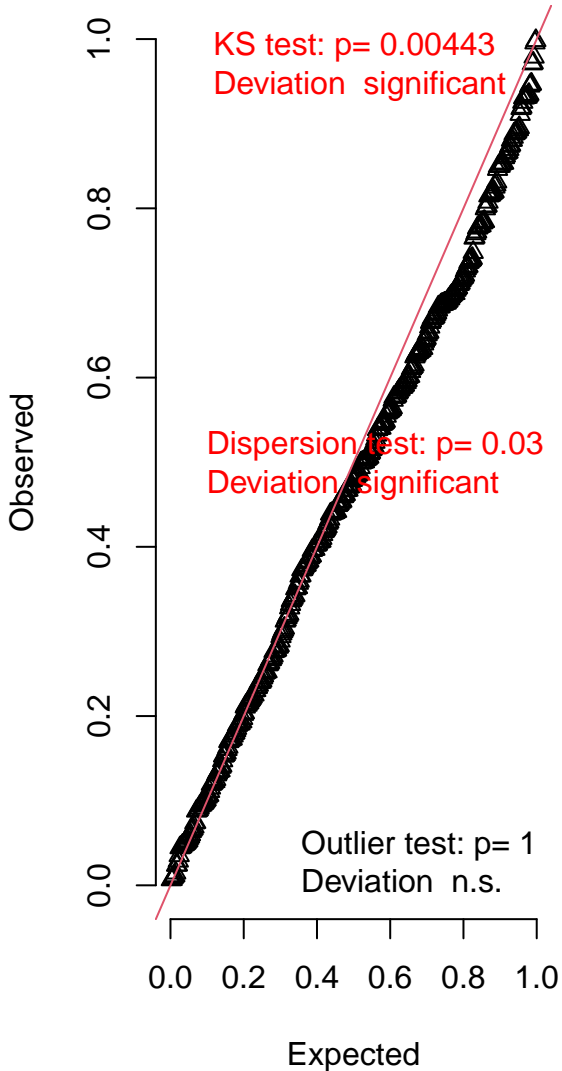


Within-group deviation from uniformity n.s.  
Levene Test for homogeneity of variance n.s.



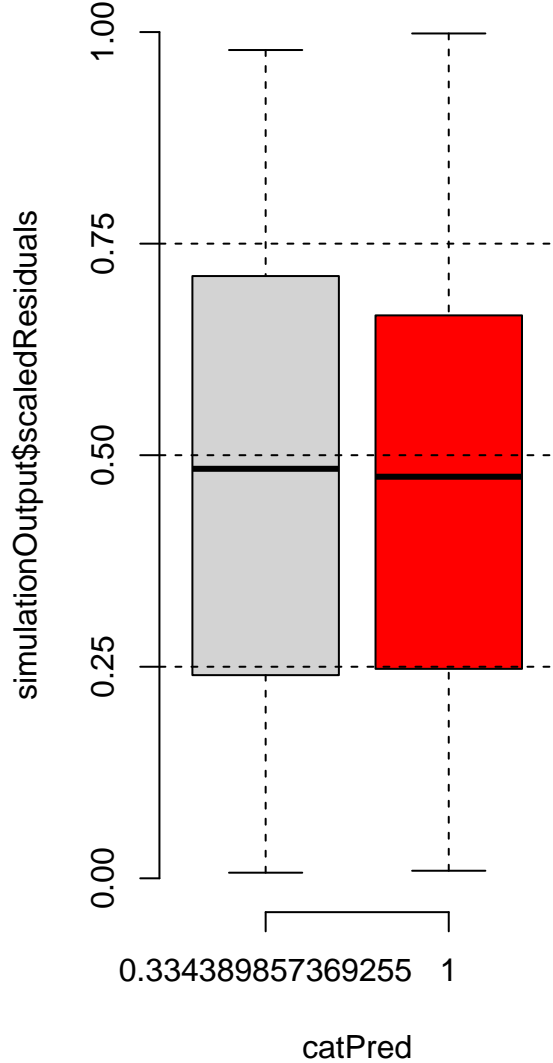
Wolffia spp.

### QQ plot residuals



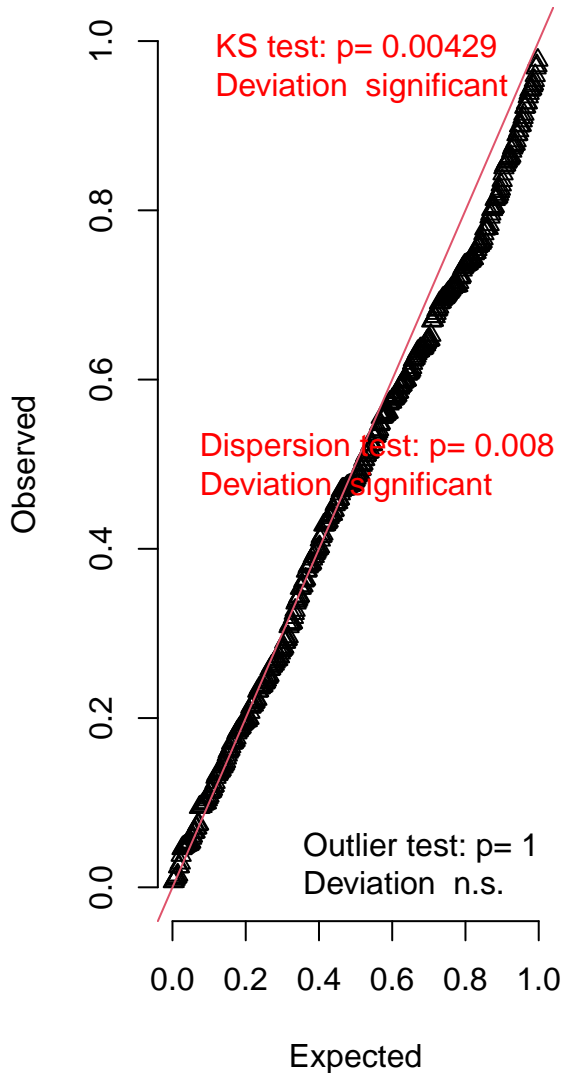
Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.



# Zizaniopsis miliacea

## QQ plot residuals



Within-group deviations from uniformity significant

Levene Test for homogeneity of variance n.s.

