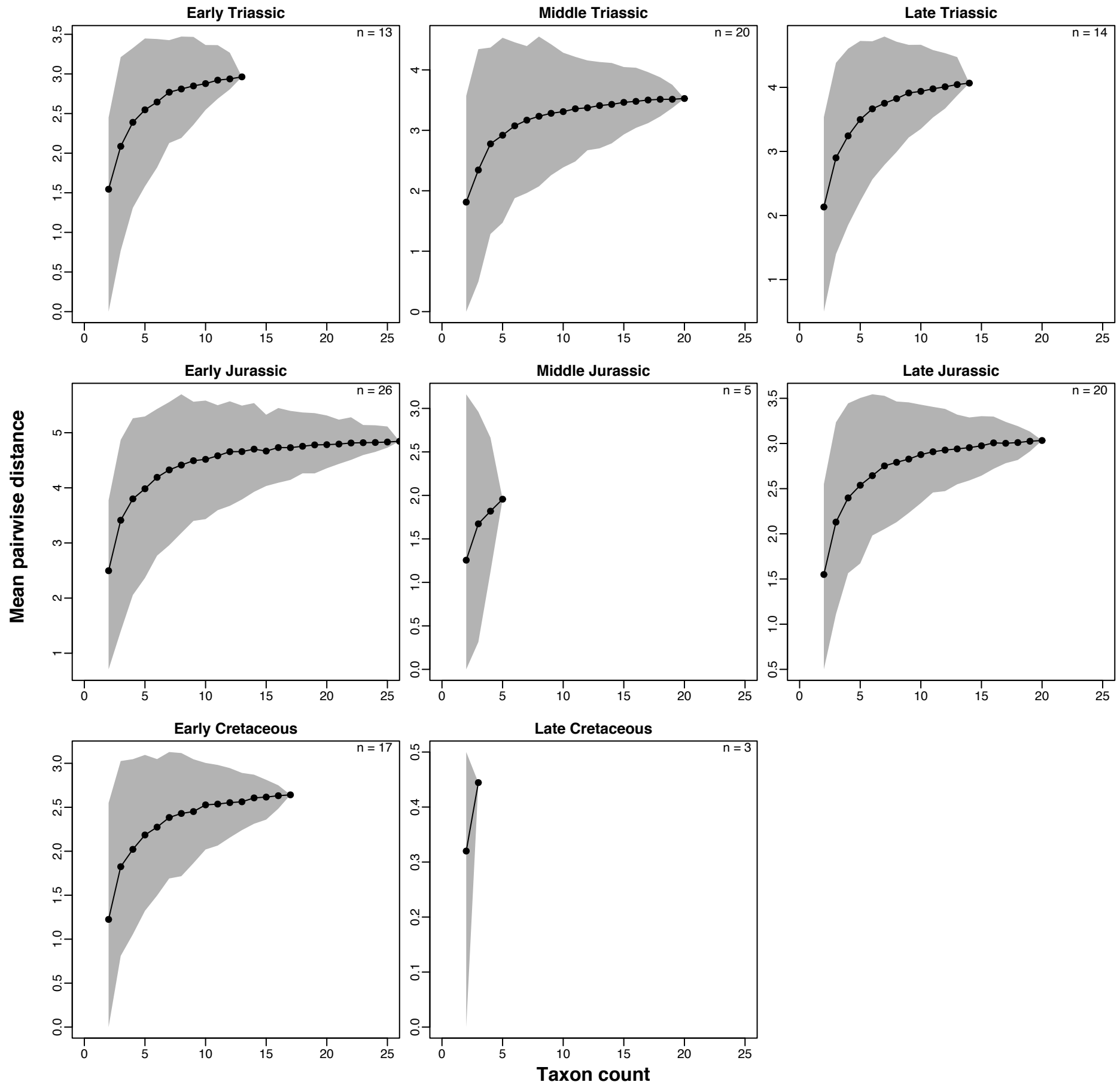
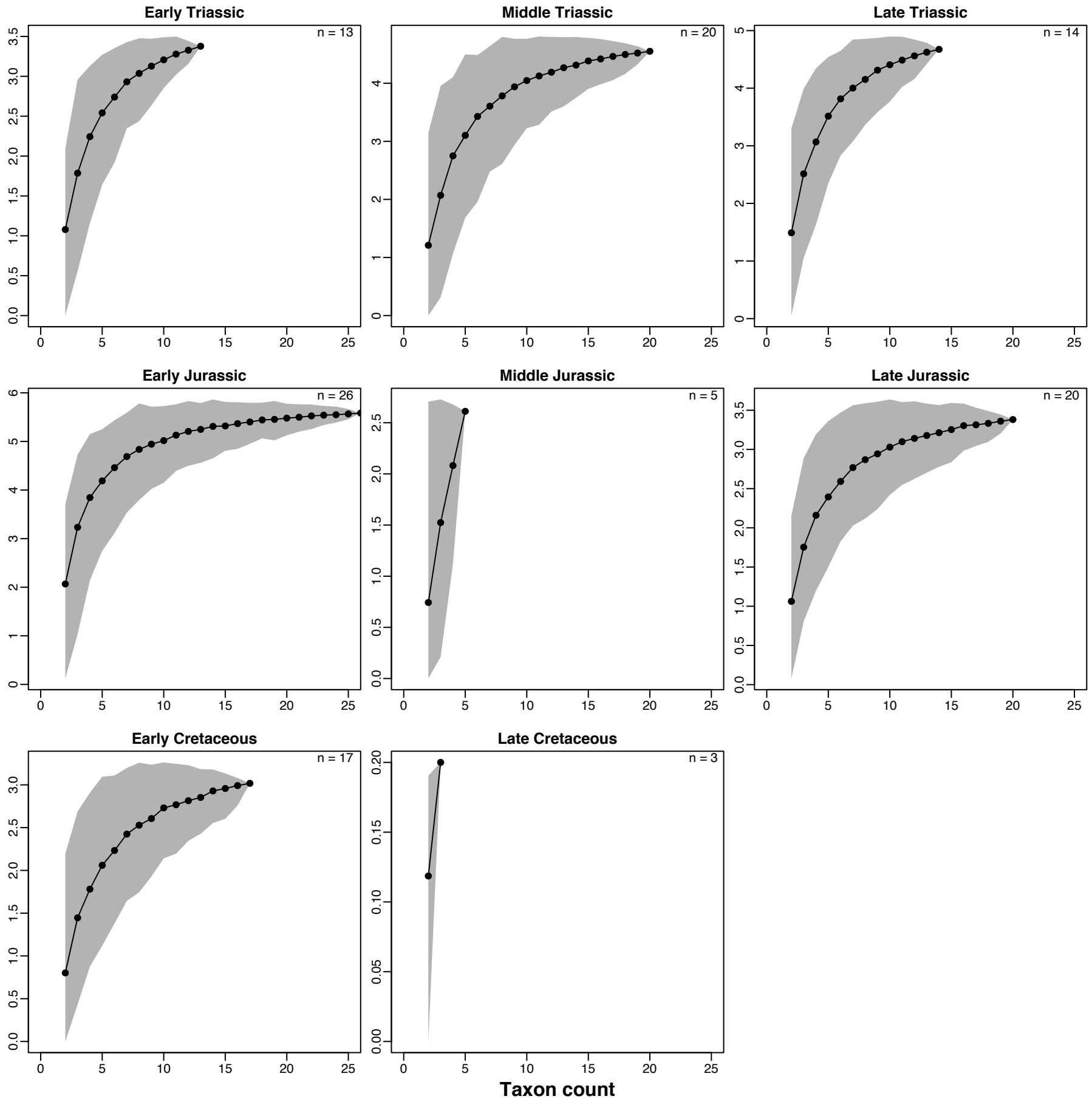


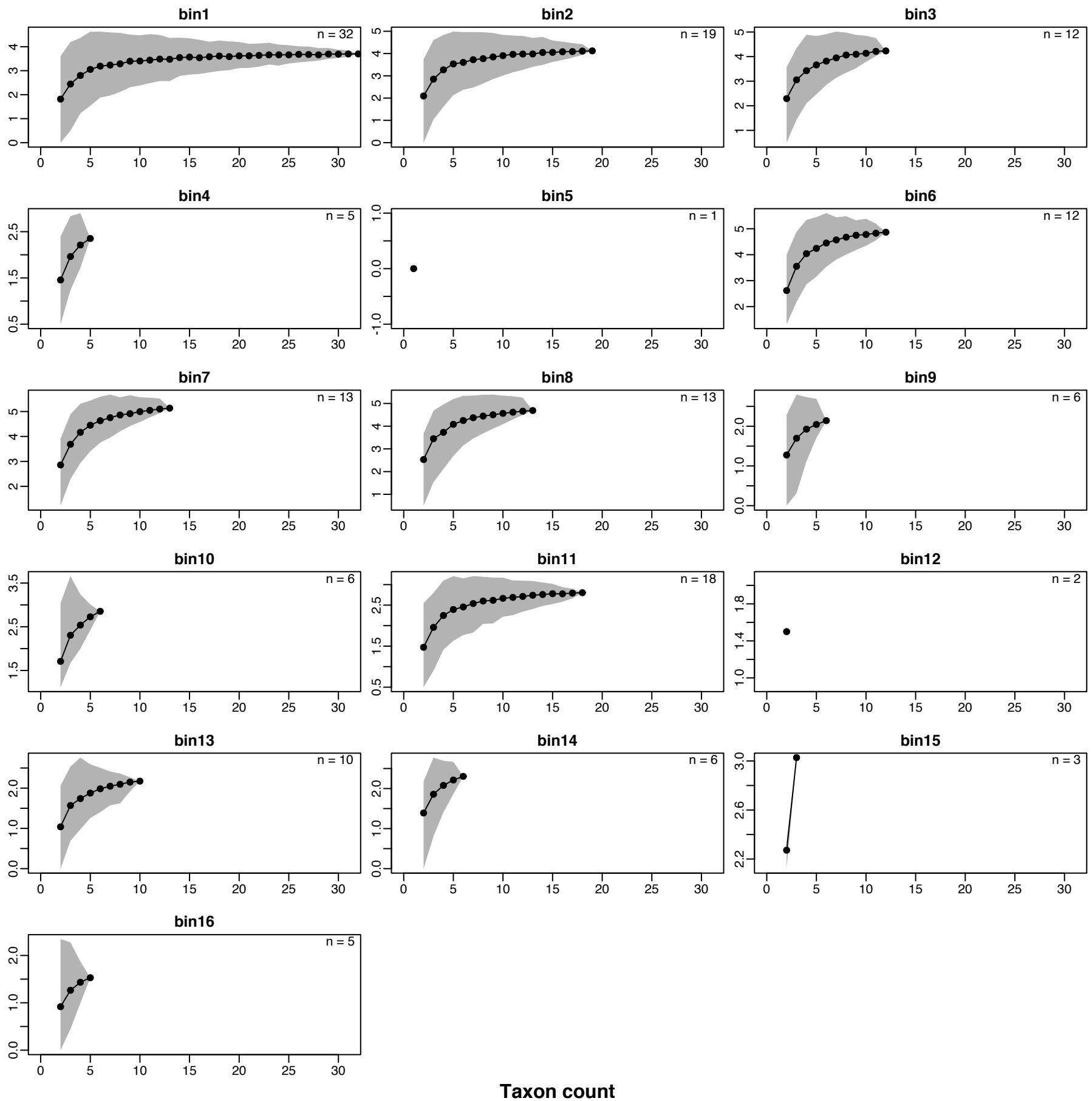
# Rarefaction curves: mean pairwise distances of RAW distance matrix in epoch-length bins



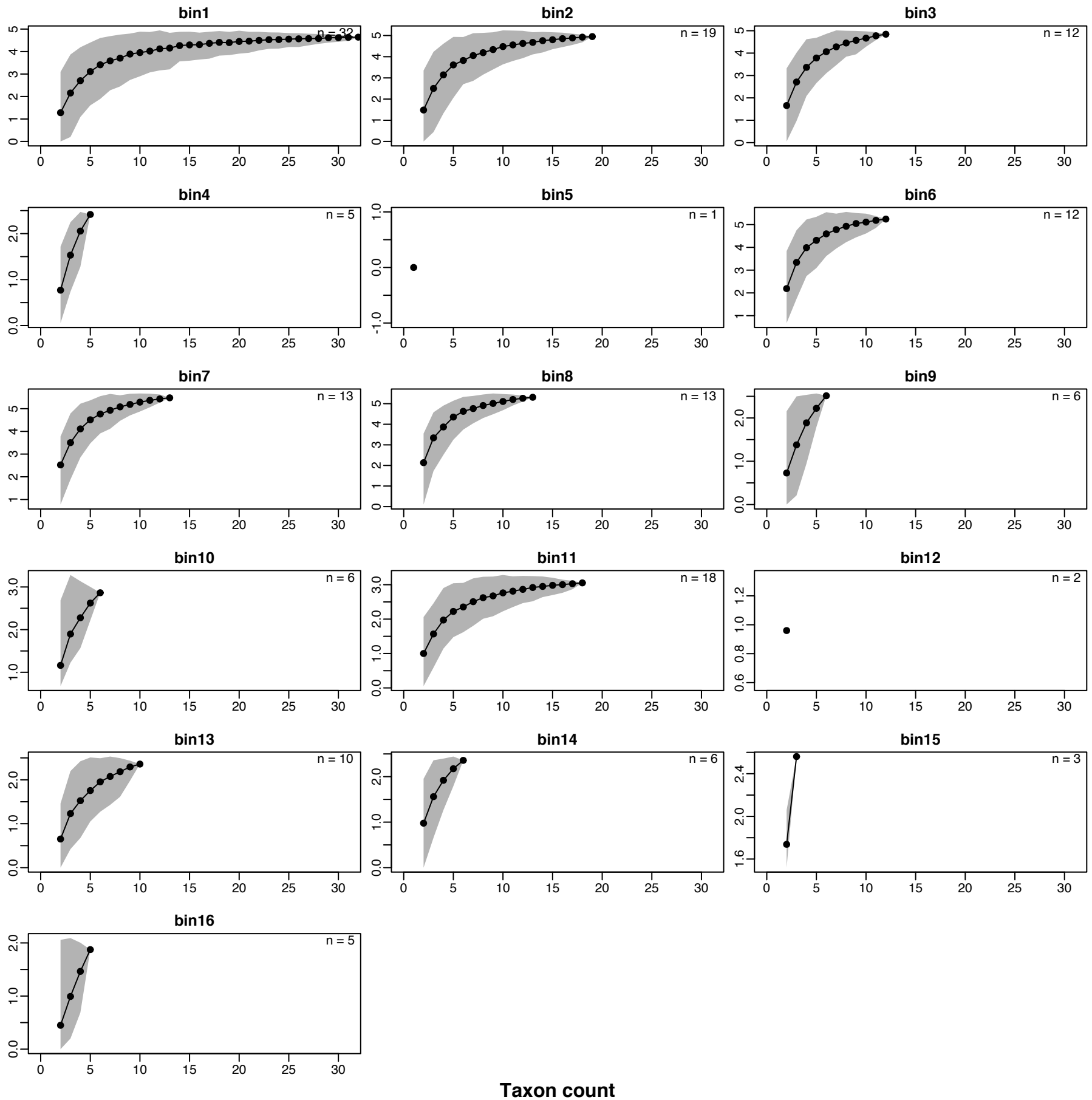
# Rarefaction curves: mean weighted pairwise distances of RAW distance matrix in epoch-length bins



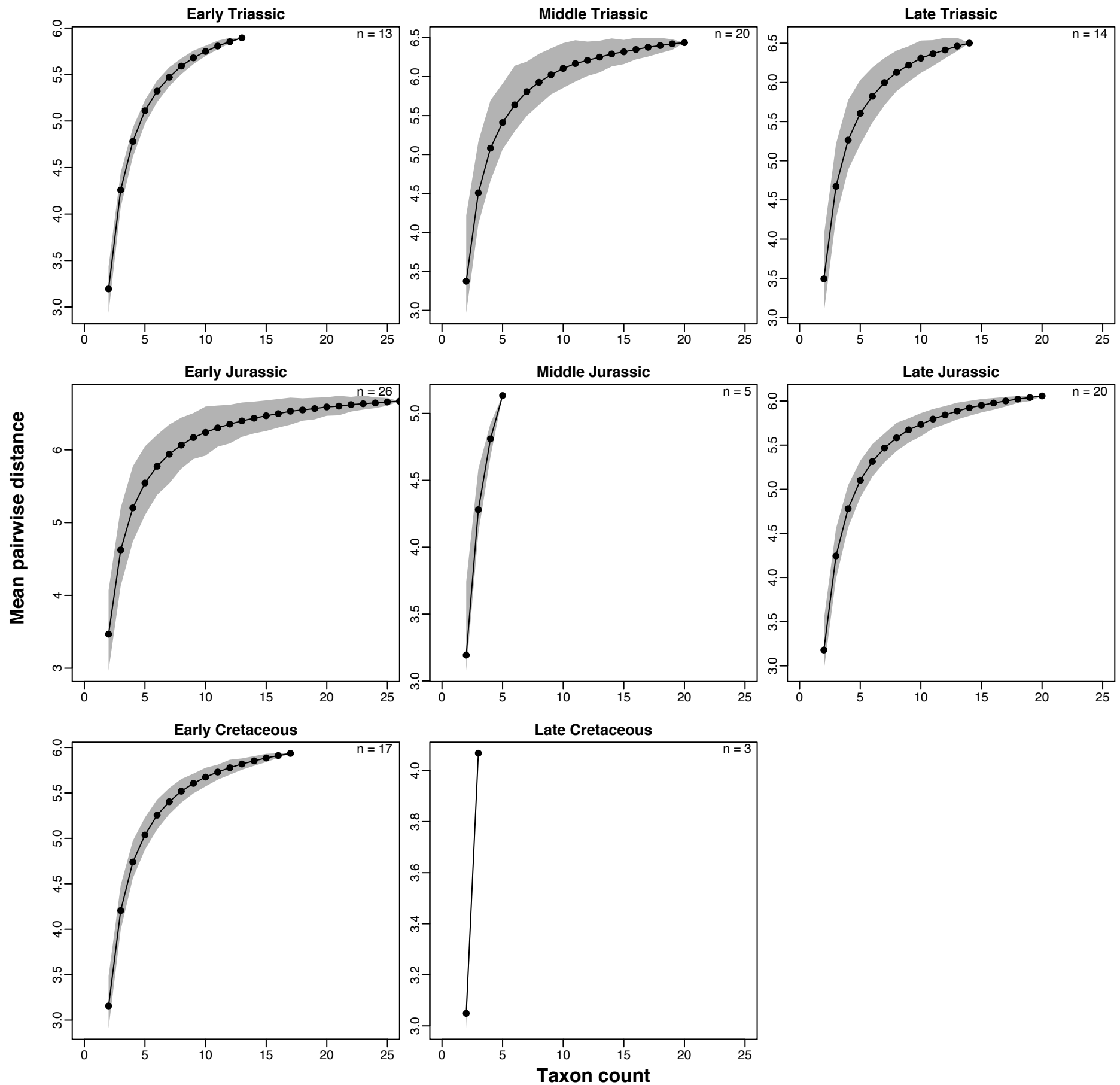
# Rarefaction curves: mean pairwise distances of RAW distance matrix in 10 Ma bins



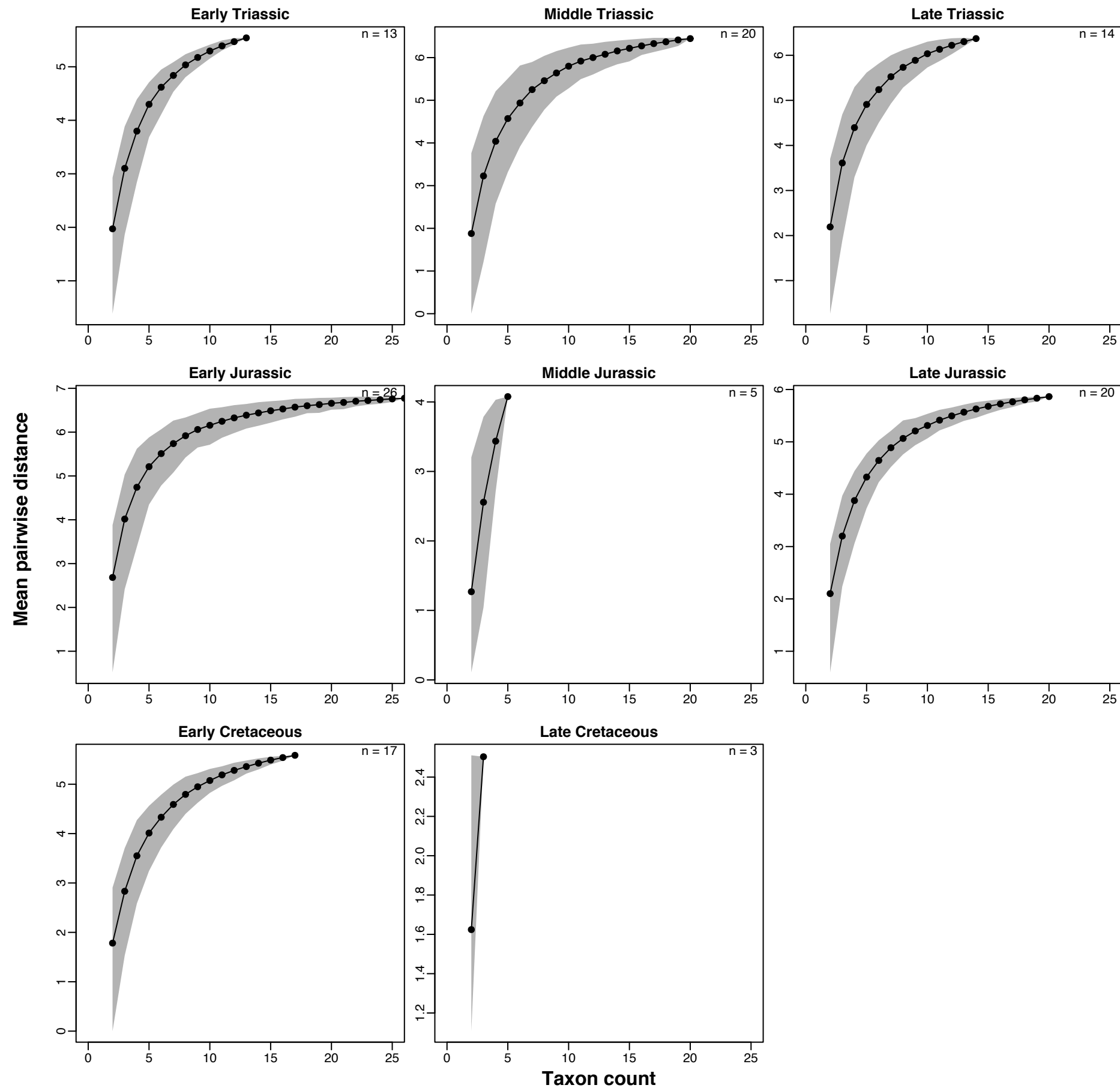
# Rarefaction curves: mean weighted pairwise distances of RAW distance matrix in 10 Ma bins



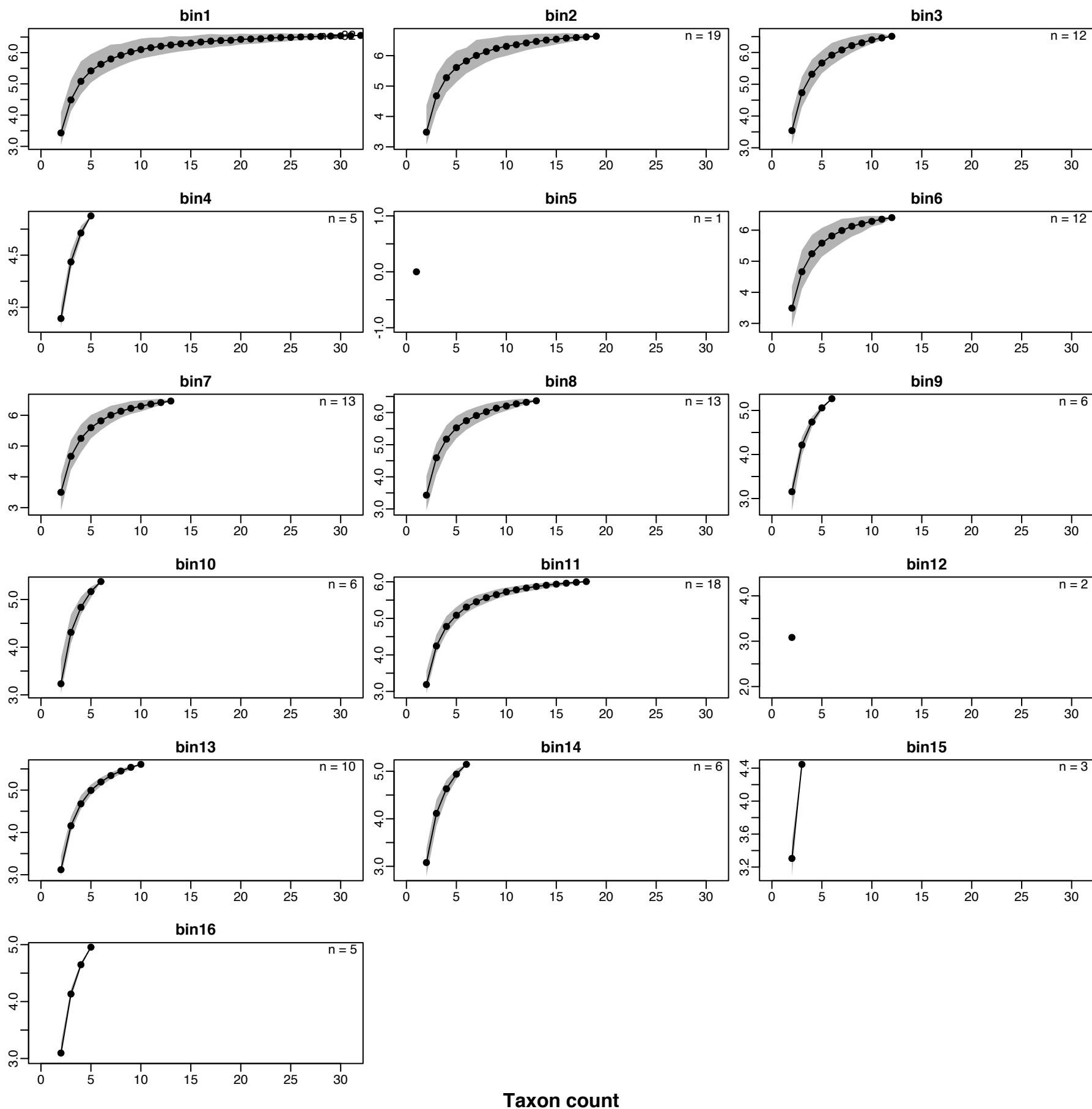
# Rarefaction curves: mean pairwise distances of GED distance matrix in epoch-length bins



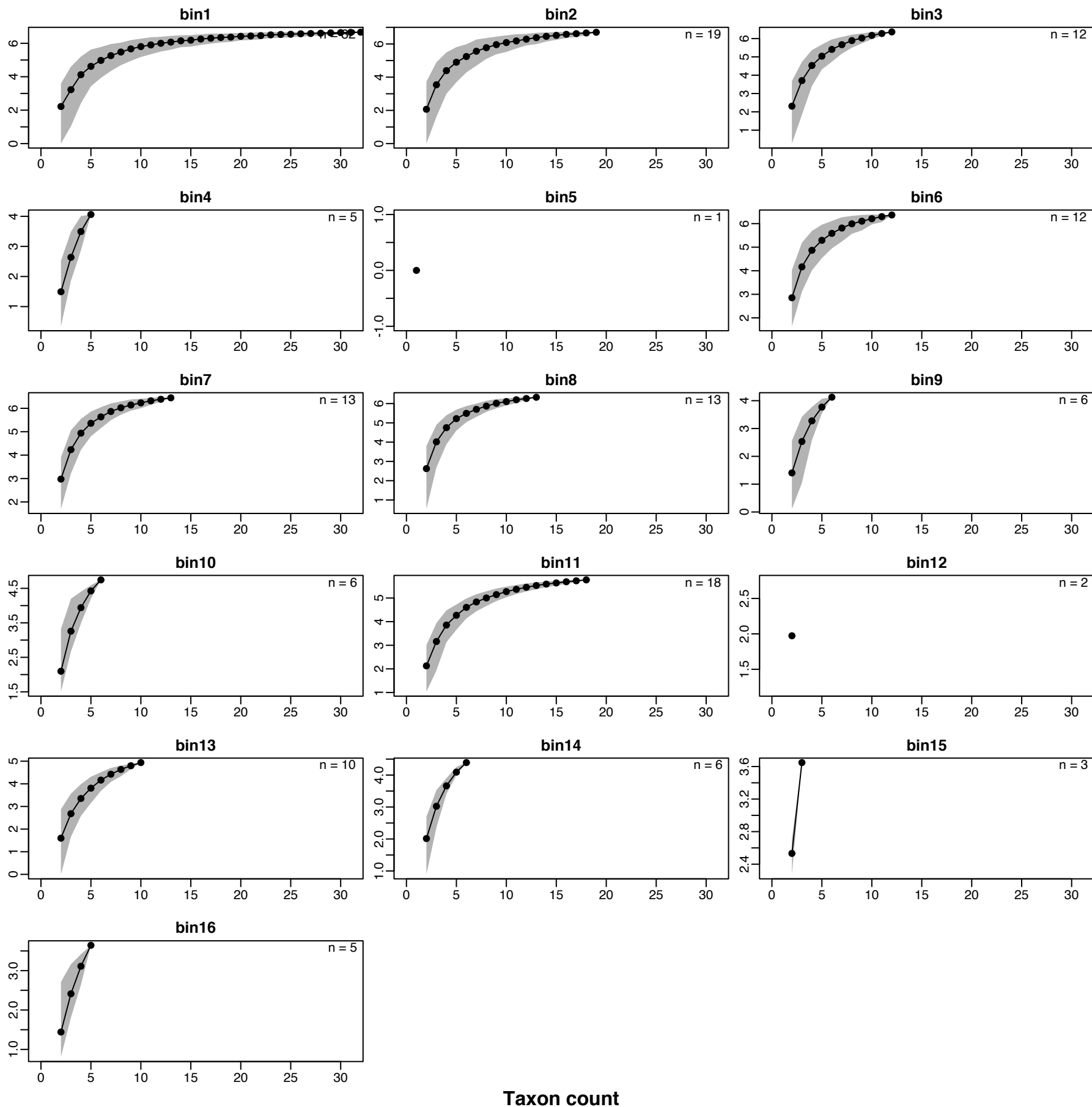
# Rarefaction curves: mean weighted pairwise distances of GED distance matrix in epoch-length bins



# Rarefaction curves: mean pairwise distances of GED distance matrix in 10 Ma bins

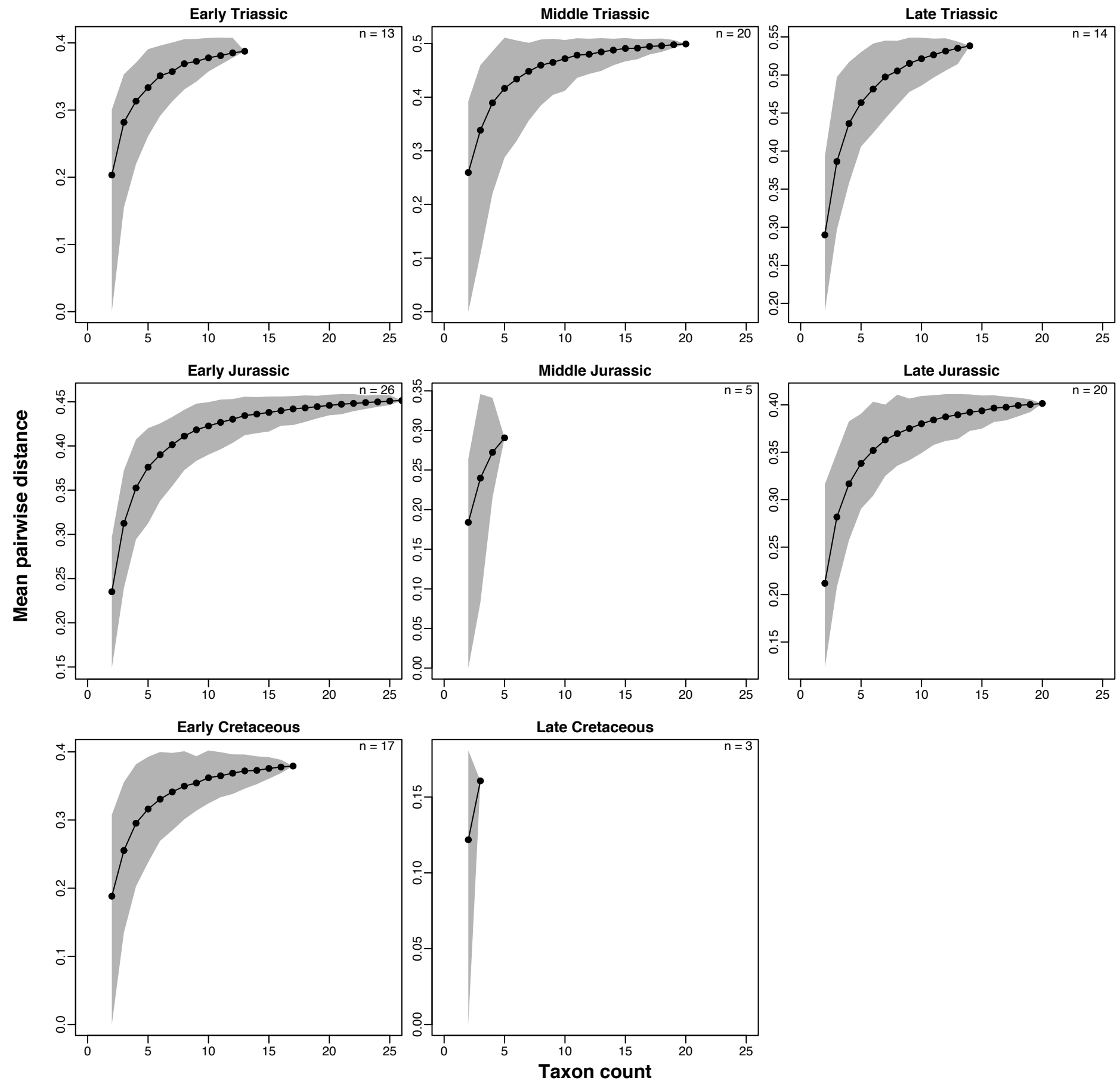


# Rarefaction curves: mean weighted pairwise distances of GED distance matrix in 10 Ma bins

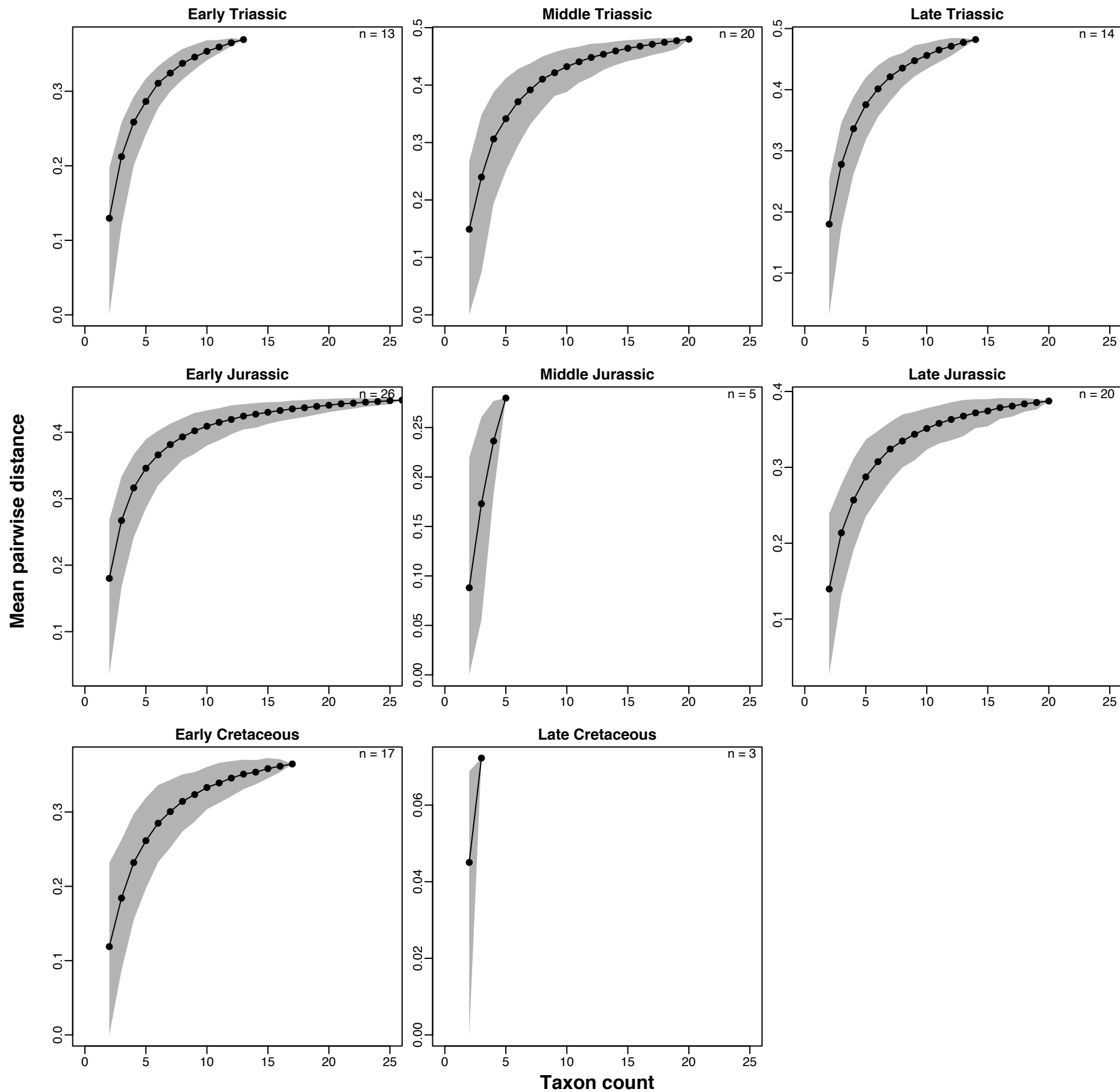




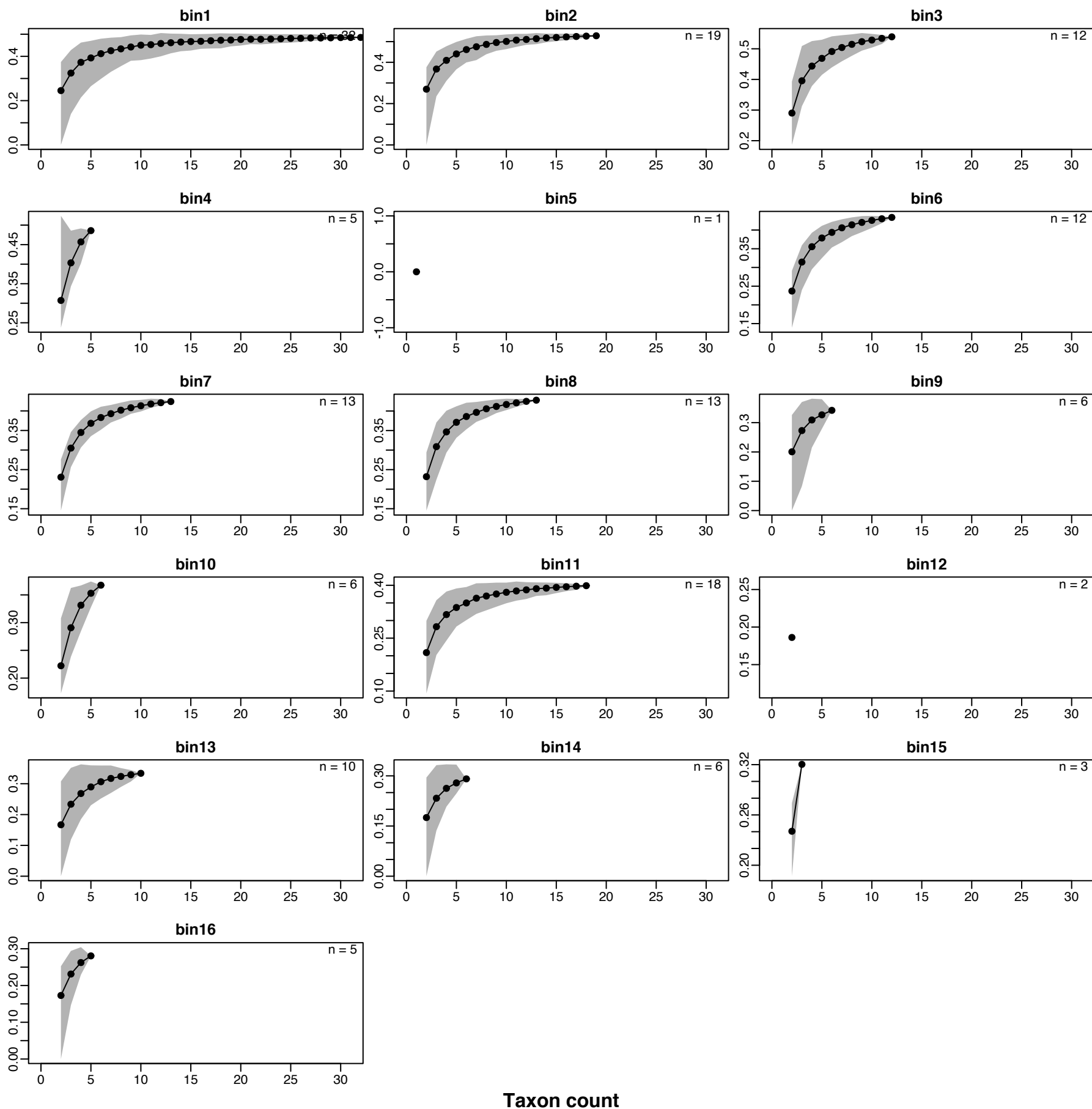
# Rarefaction curves: mean pairwise distances of GOW distance matrix in epoch-length bins



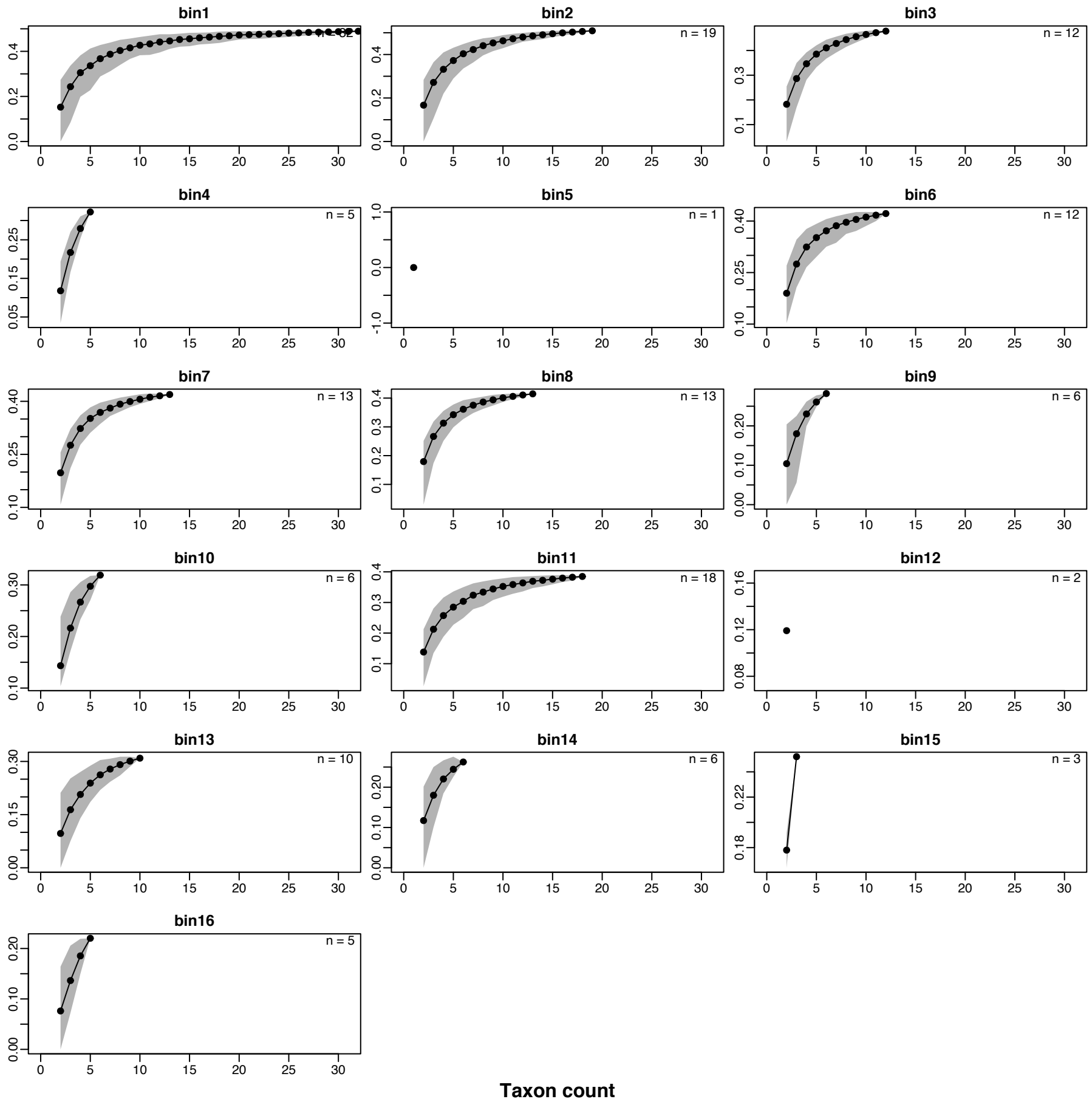
# Rarefaction curves: mean weighted pairwise distances of GOW distance matrix in epoch-length bins



# Rarefaction curves: mean pairwise distances of GOW distance matrix in 10 Ma bins

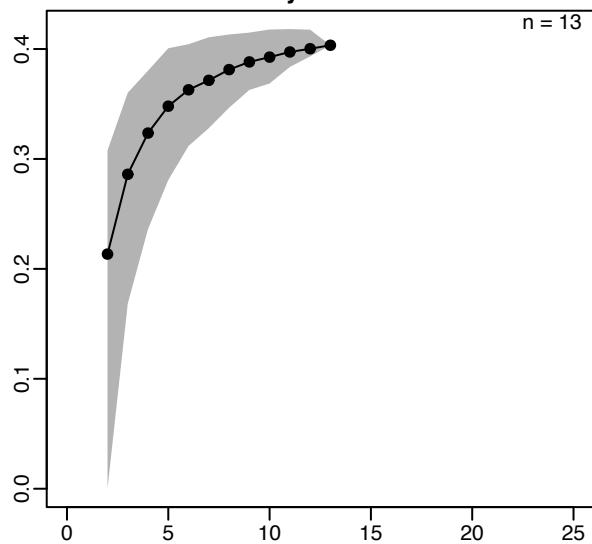


# Rarefaction curves: mean weighted pairwise distances of GOW distance matrix in 10 Ma bins

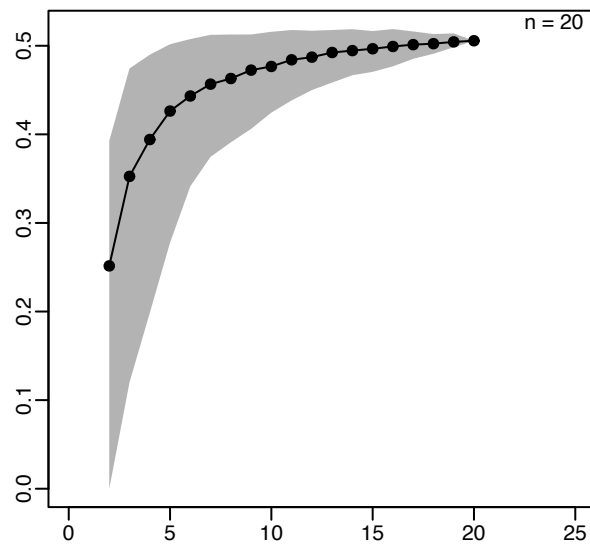


# Rarefaction curves: mean pairwise distances of MAX distance matrix in epoch-length bins

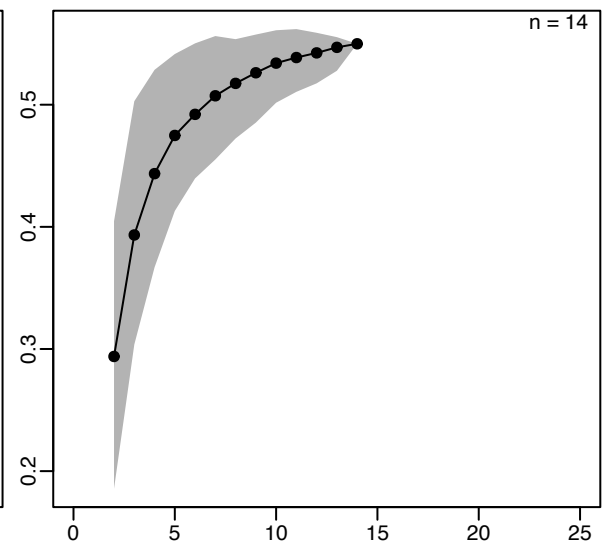
## Early Triassic



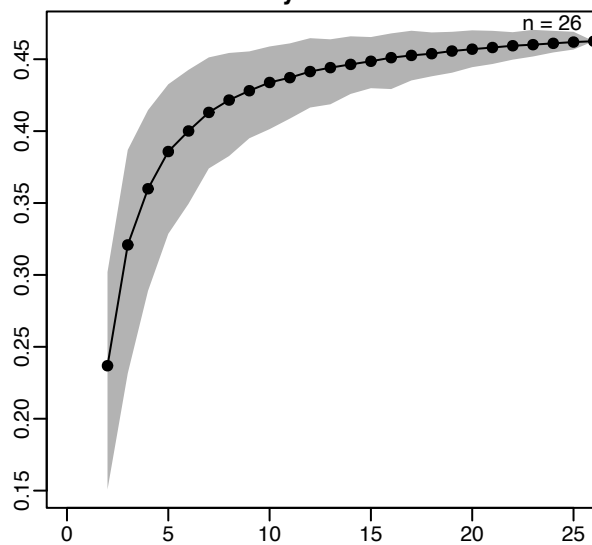
## Middle Triassic



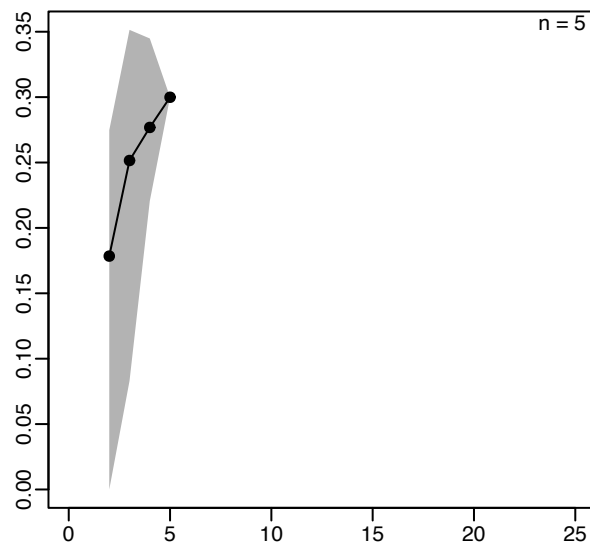
## Late Triassic



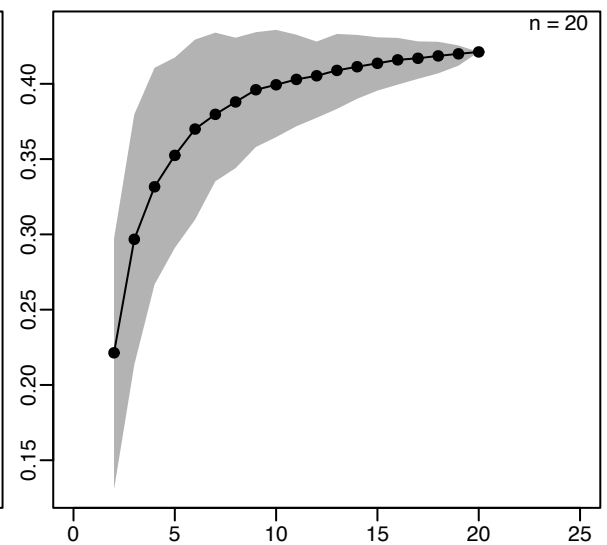
## Early Jurassic



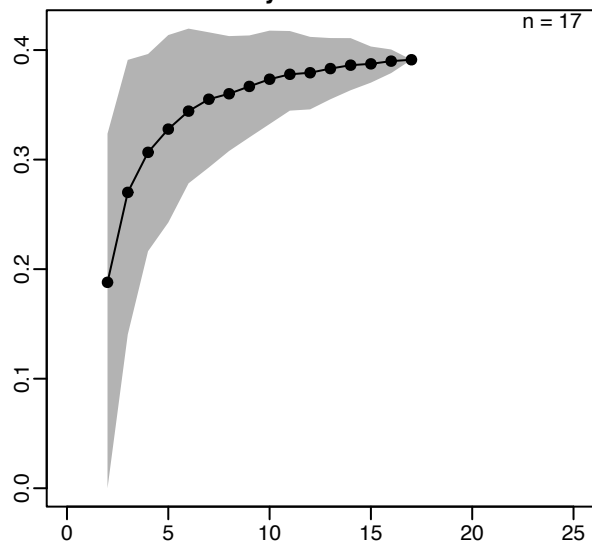
## Middle Jurassic



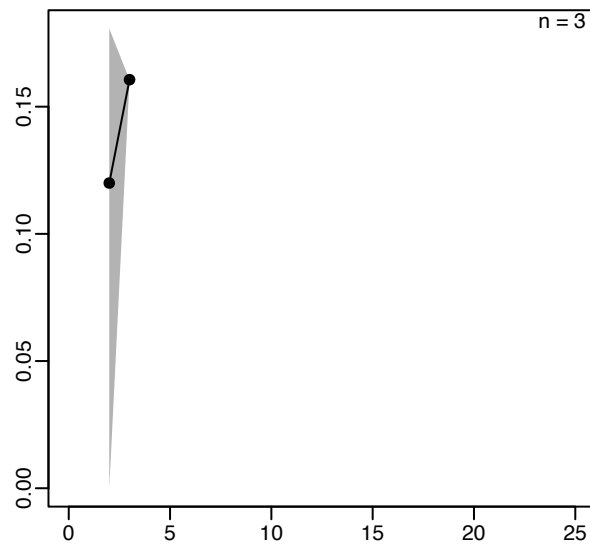
## Late Jurassic



## Early Cretaceous

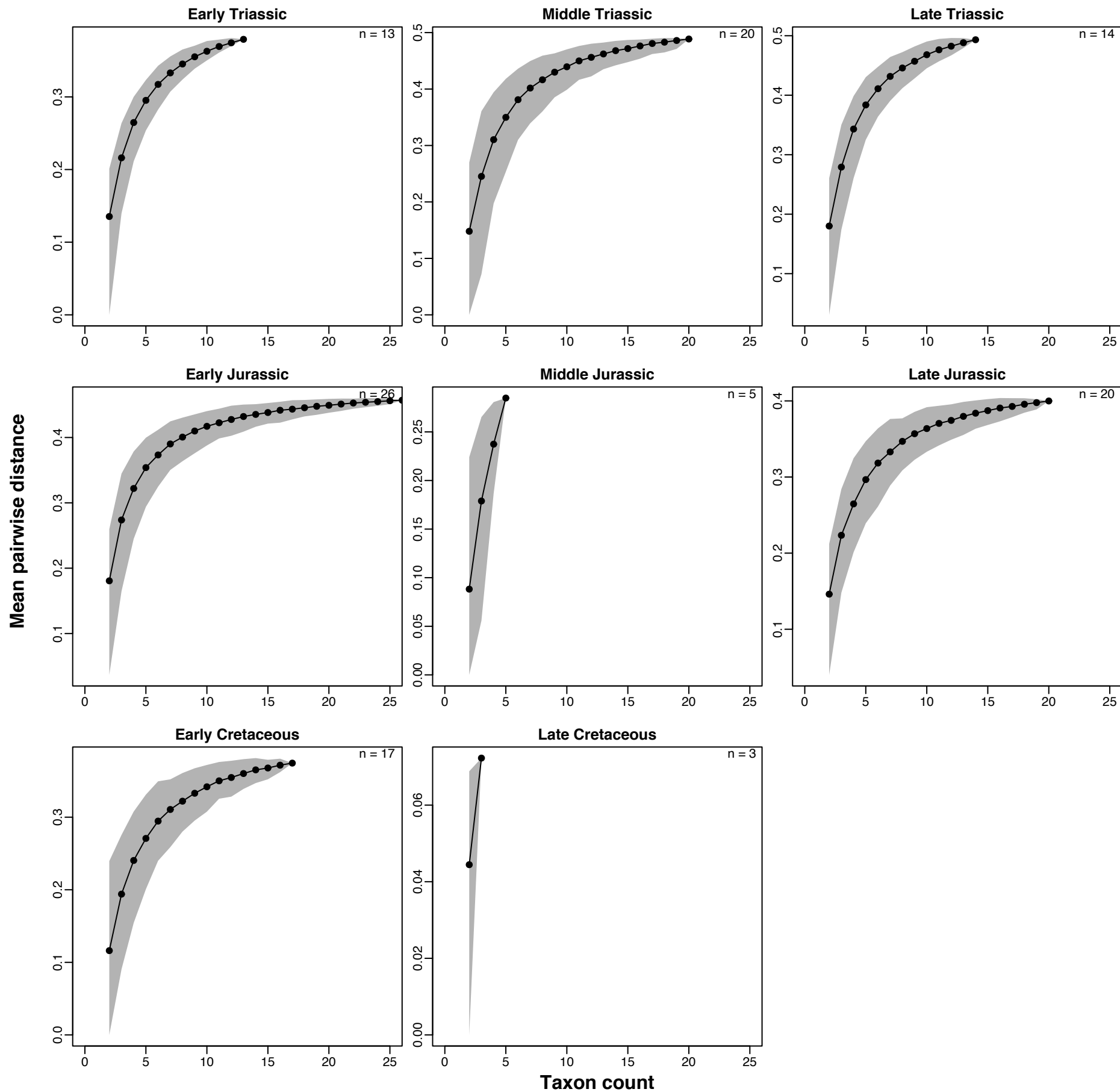


## Late Cretaceous

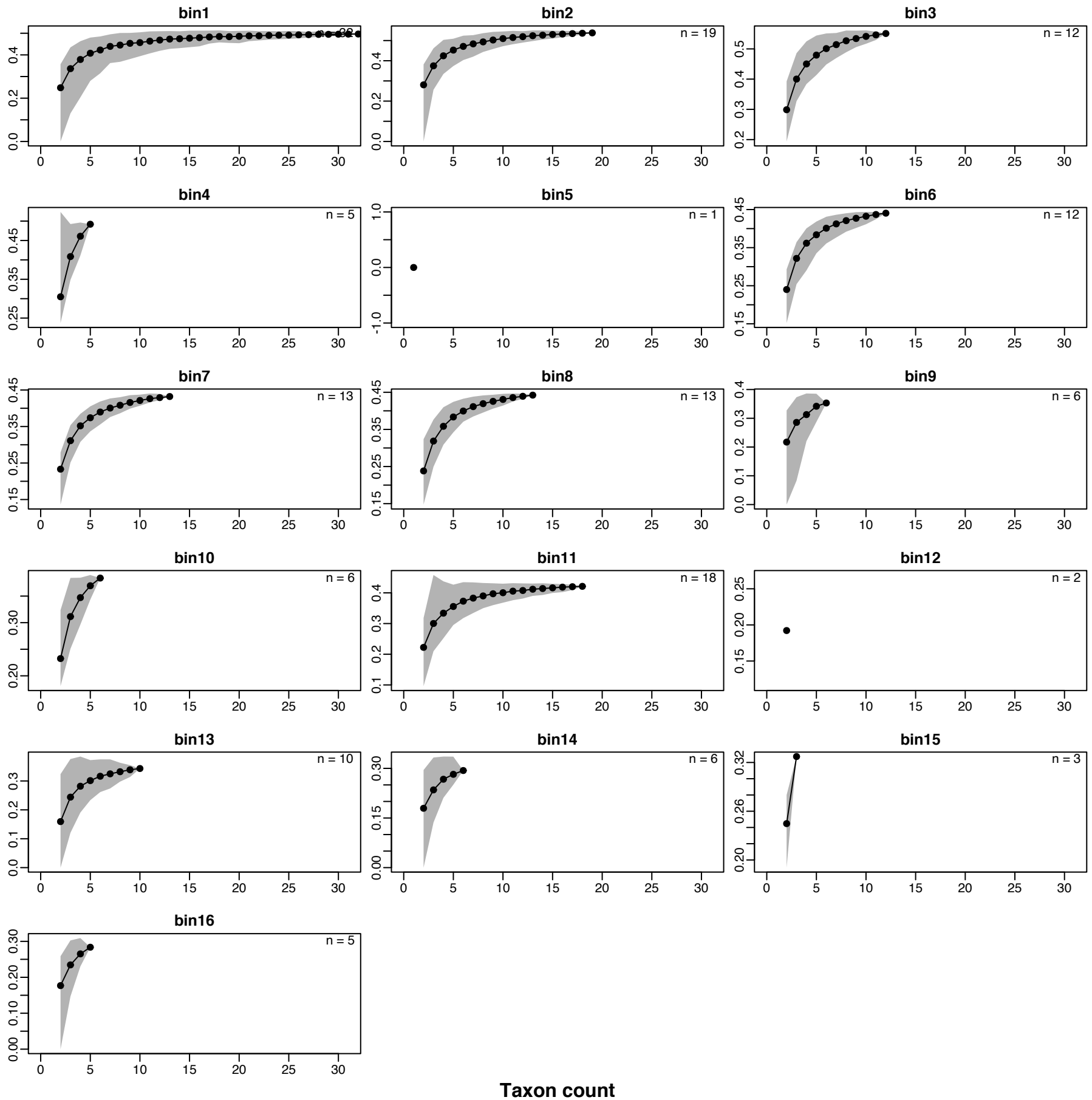


Taxon count

# Rarefaction curves: mean weighted pairwise distances of MAX distance matrix in epoch-length bins



# Rarefaction curves: mean pairwise distances of MAX distance matrix in 10 Ma bins



# Rarefaction curves: mean weighted pairwise distances of MAX distance matrix in 10 Ma bins

