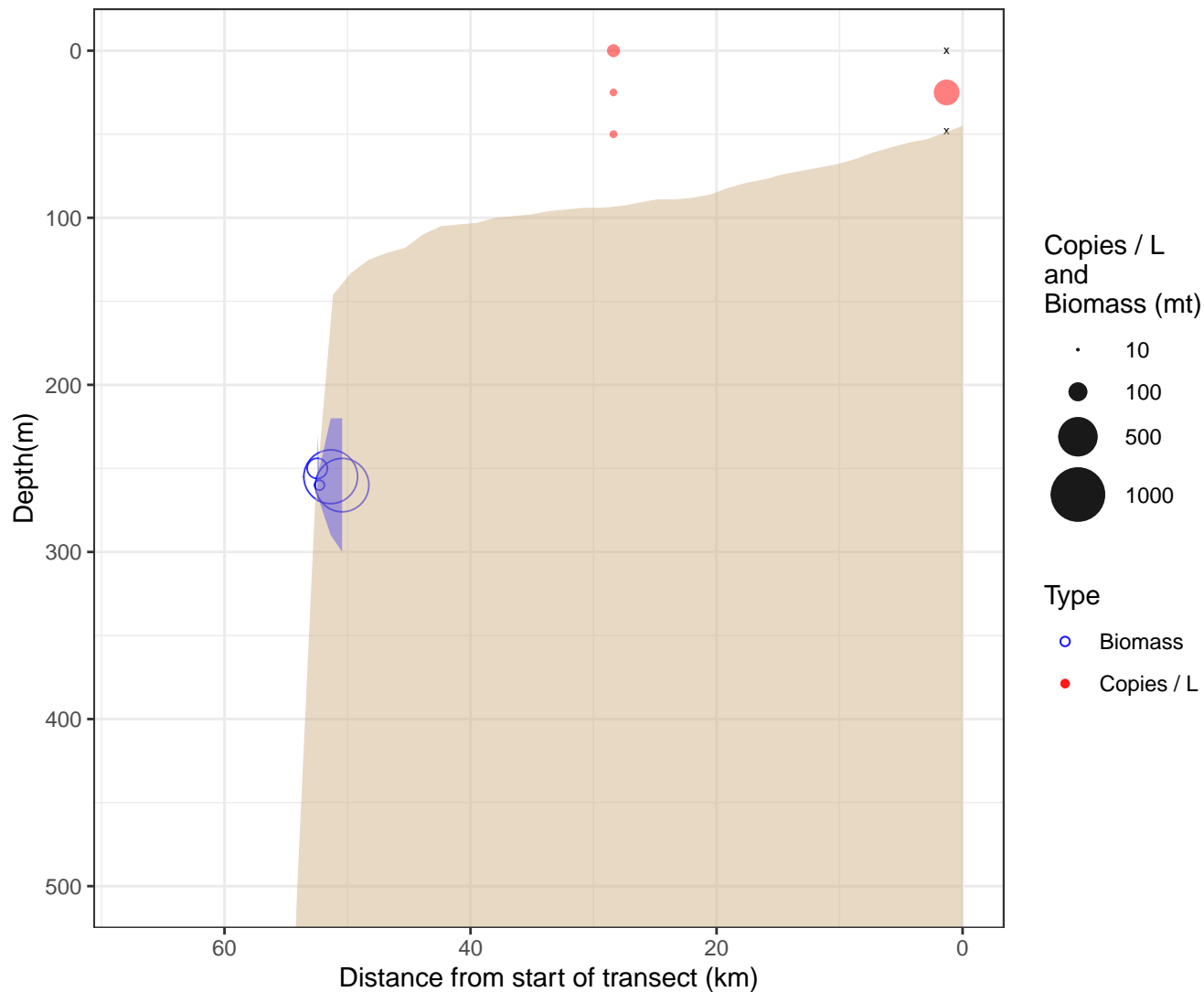
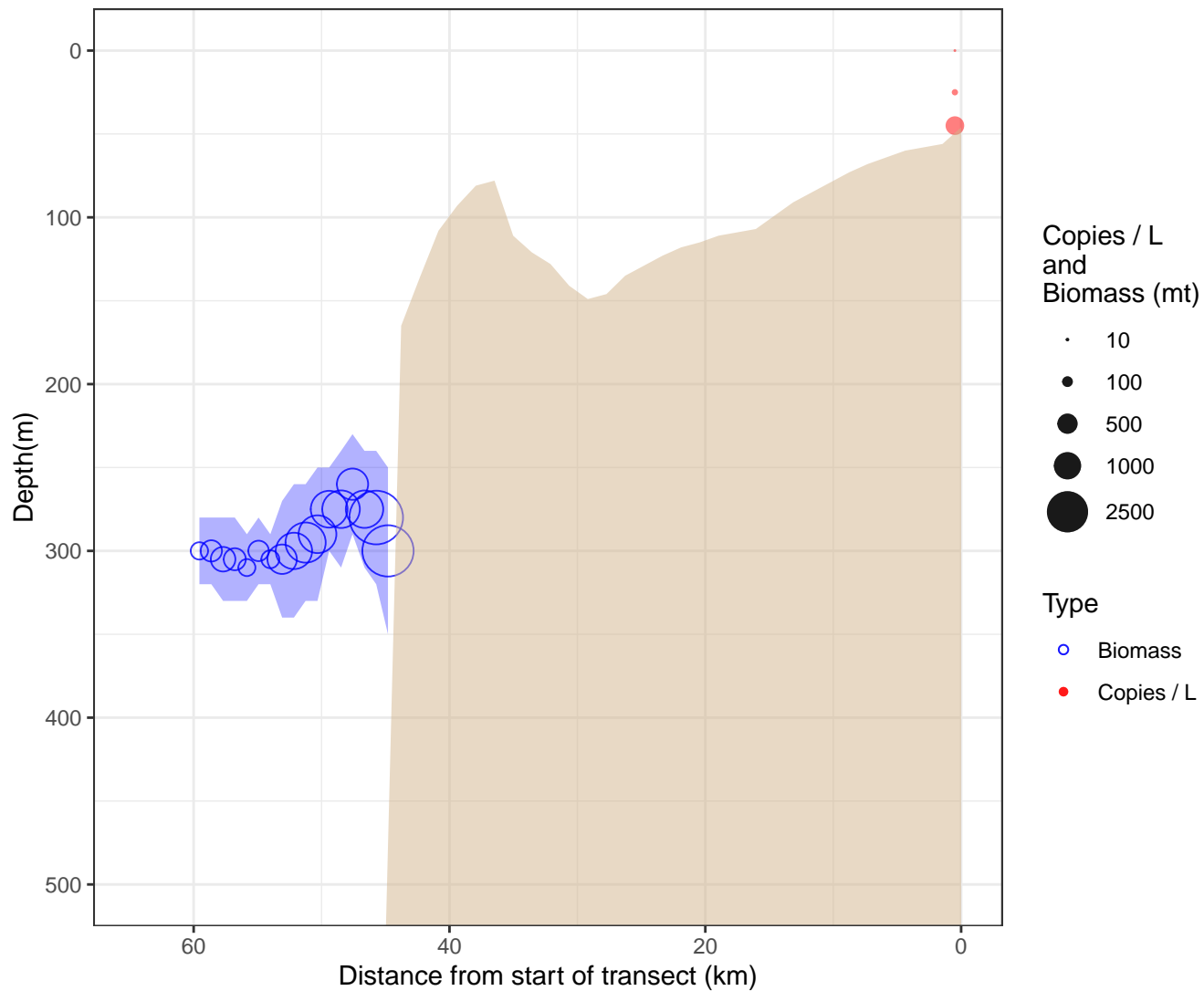


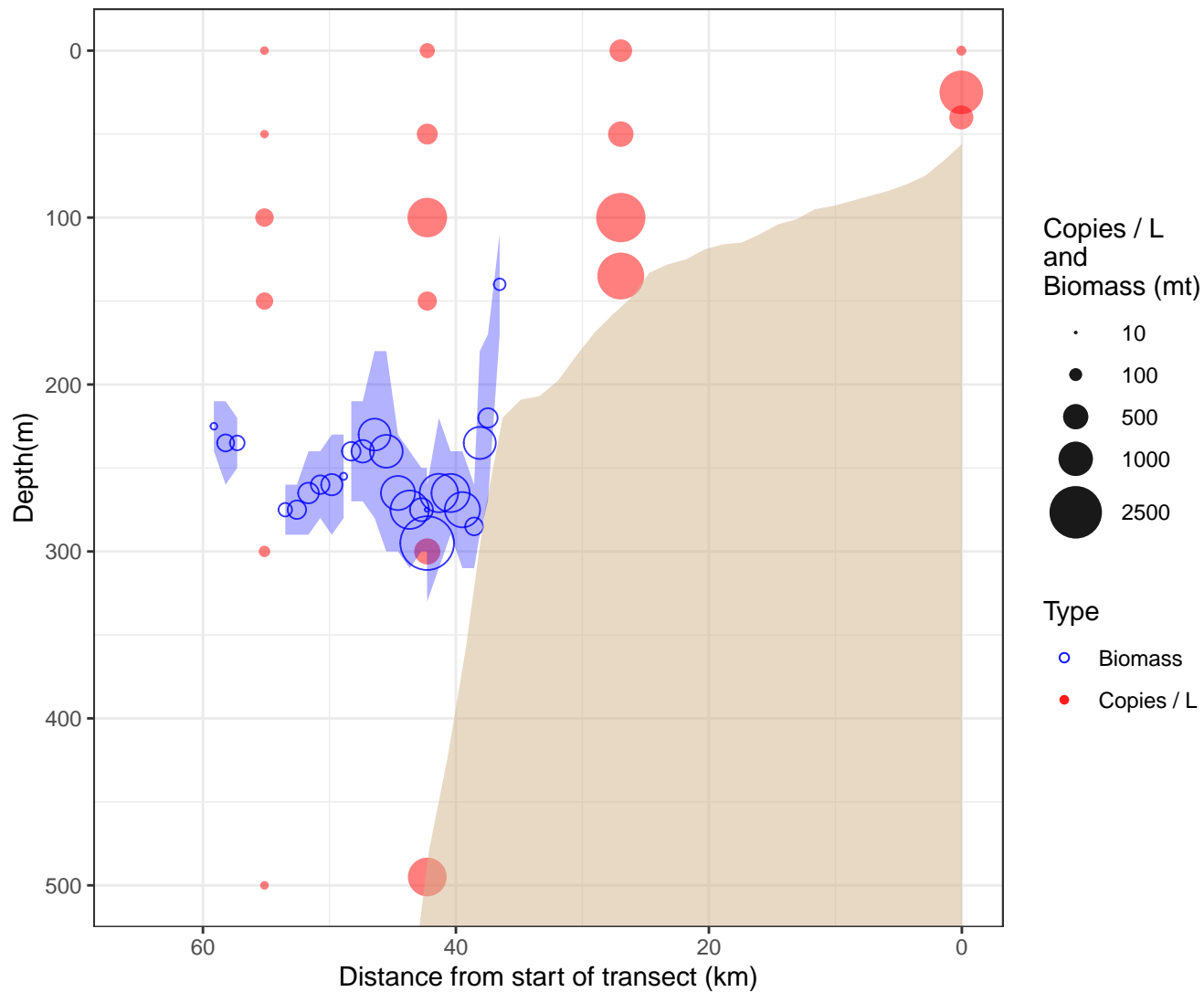
# Transect 22; Latitude 37.9



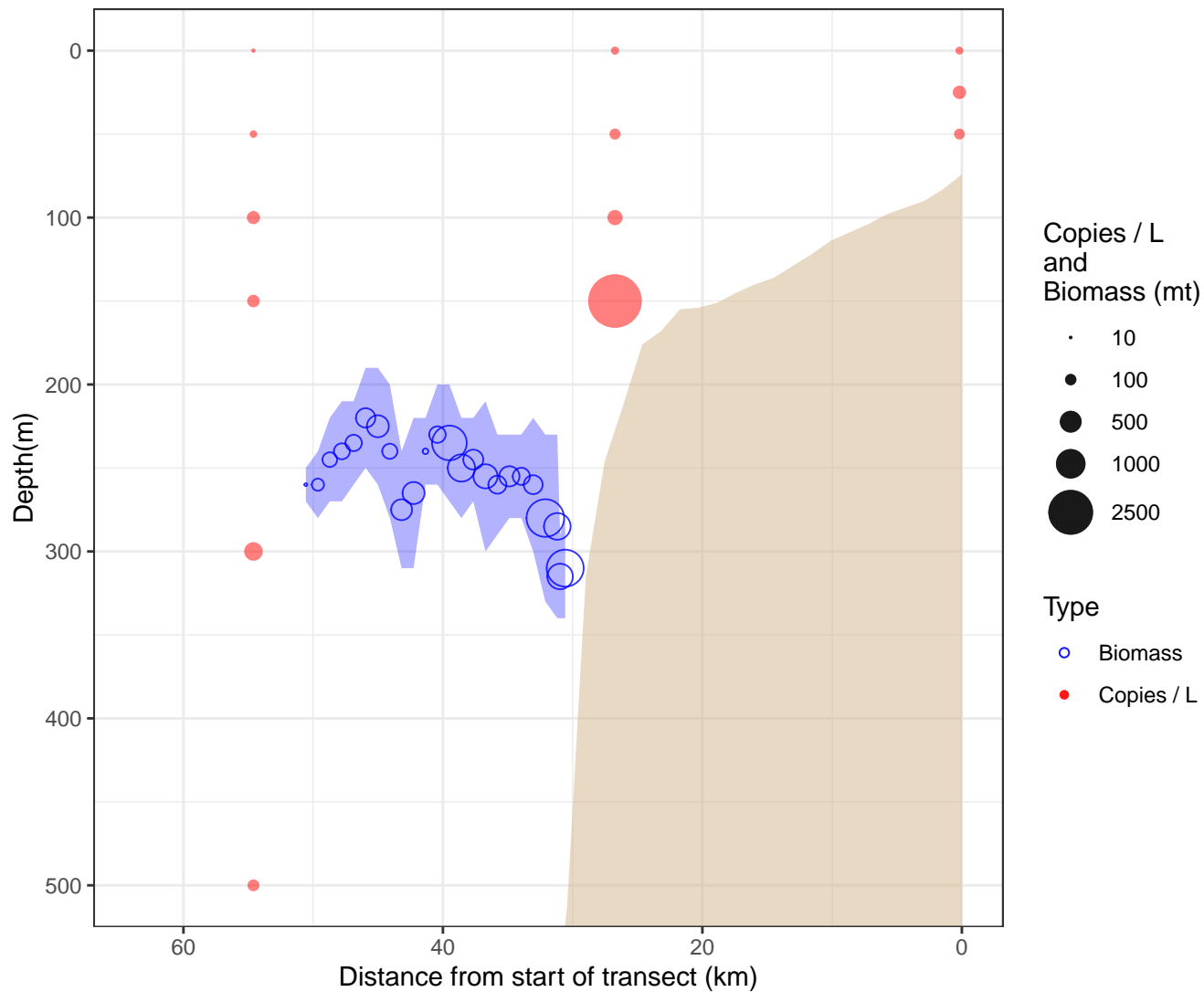
# Transect 23; Latitude 38.1



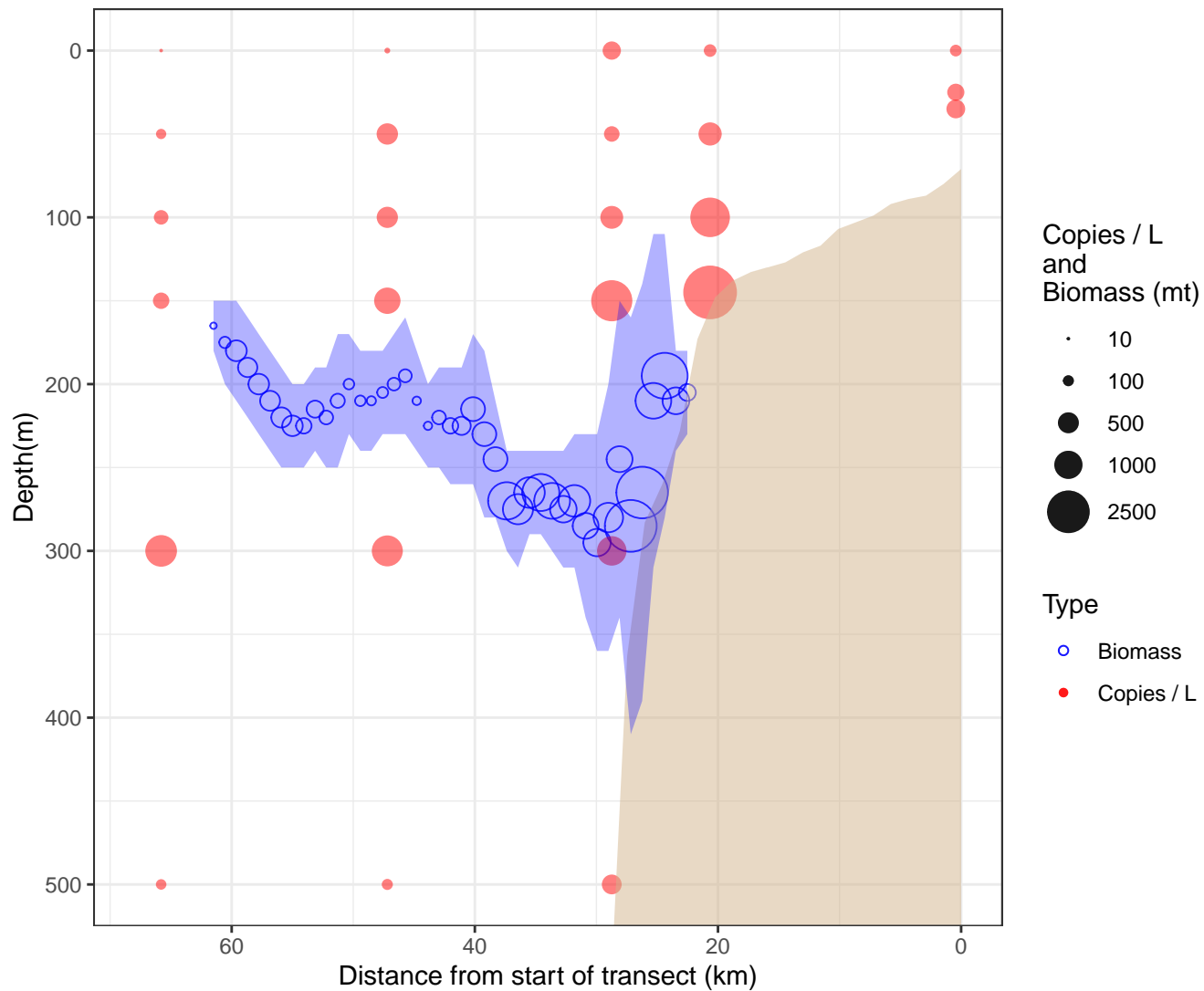
# Transect 25; Latitude 38.4



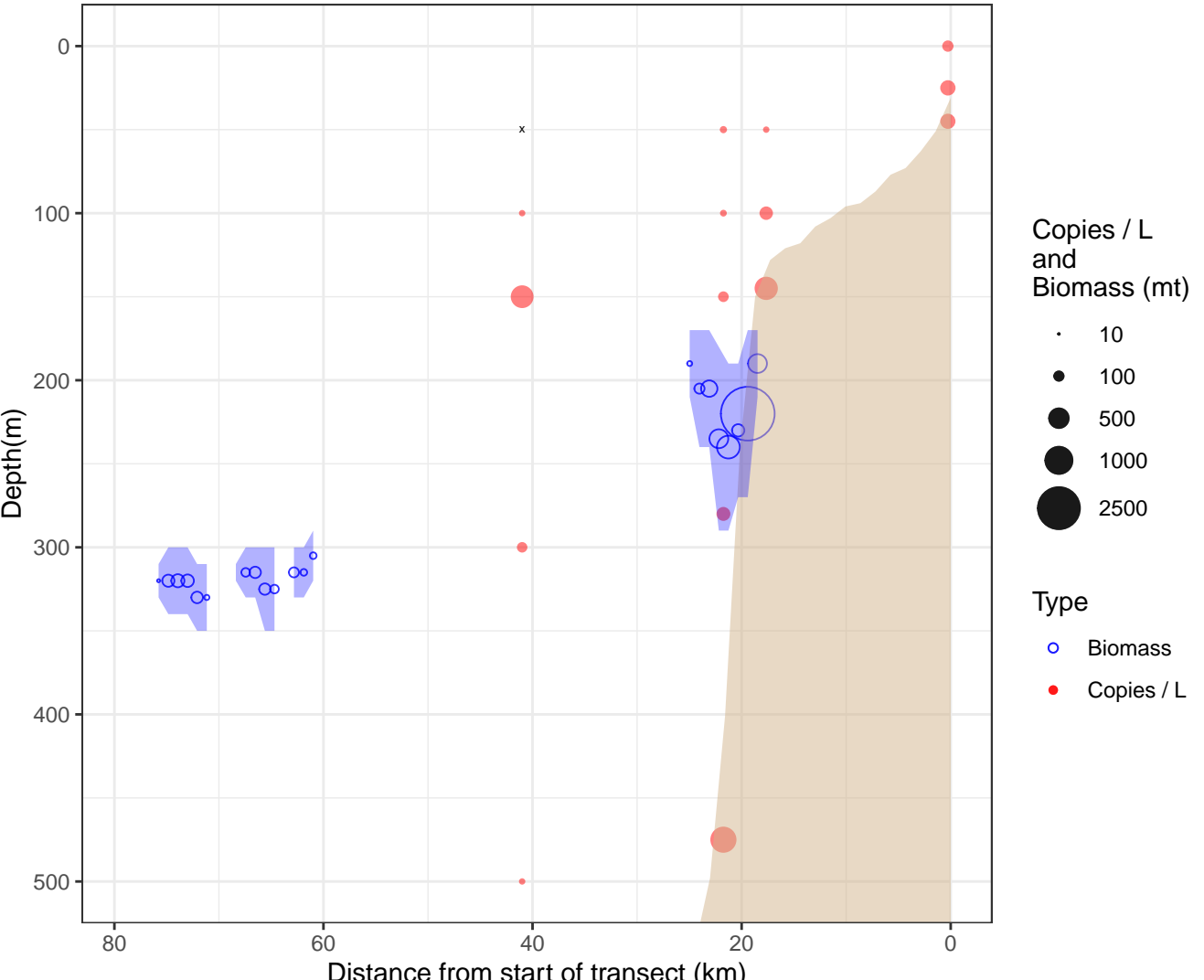
# Transect 26; Latitude 38.6



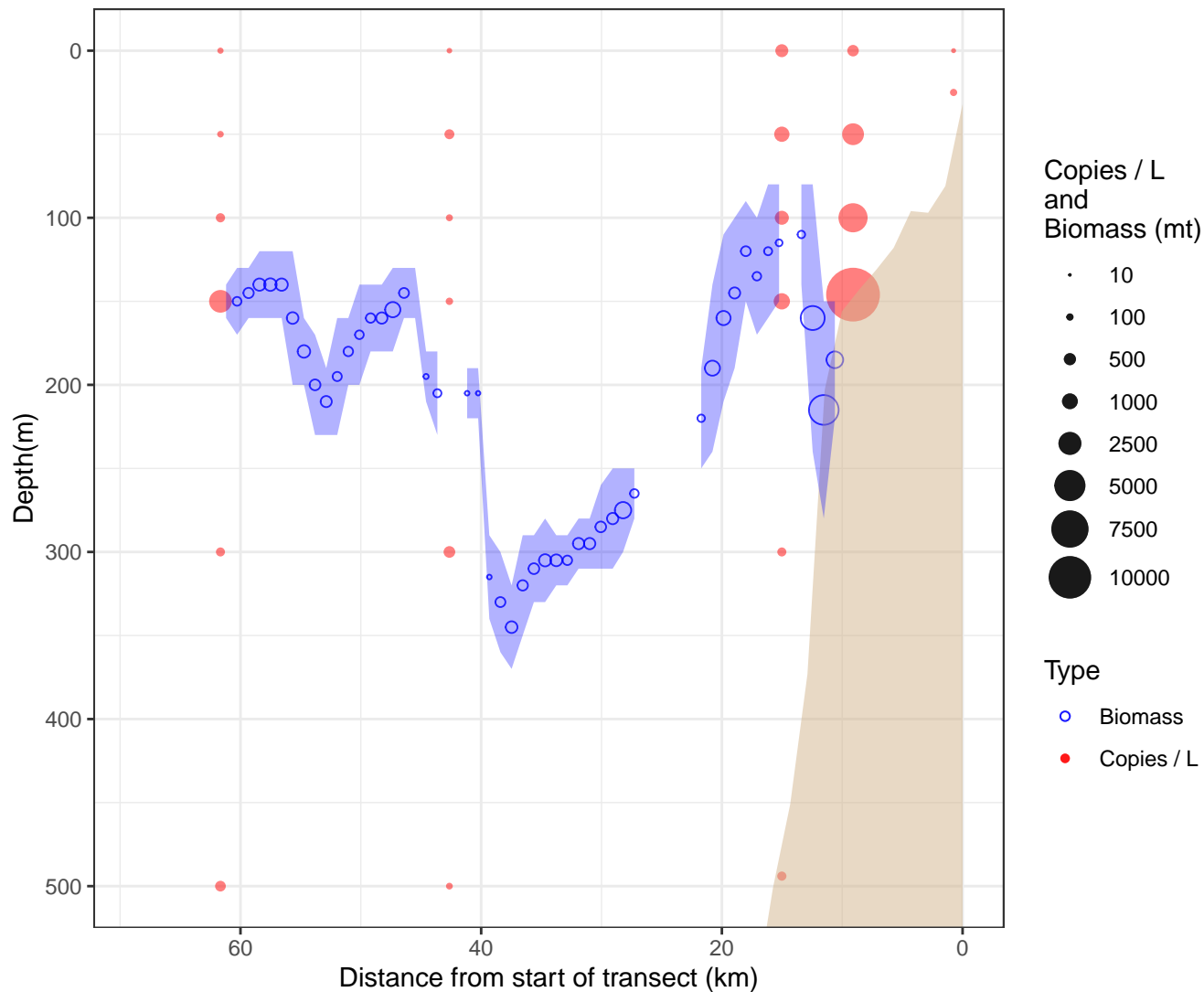
# Transect 27; Latitude 38.7



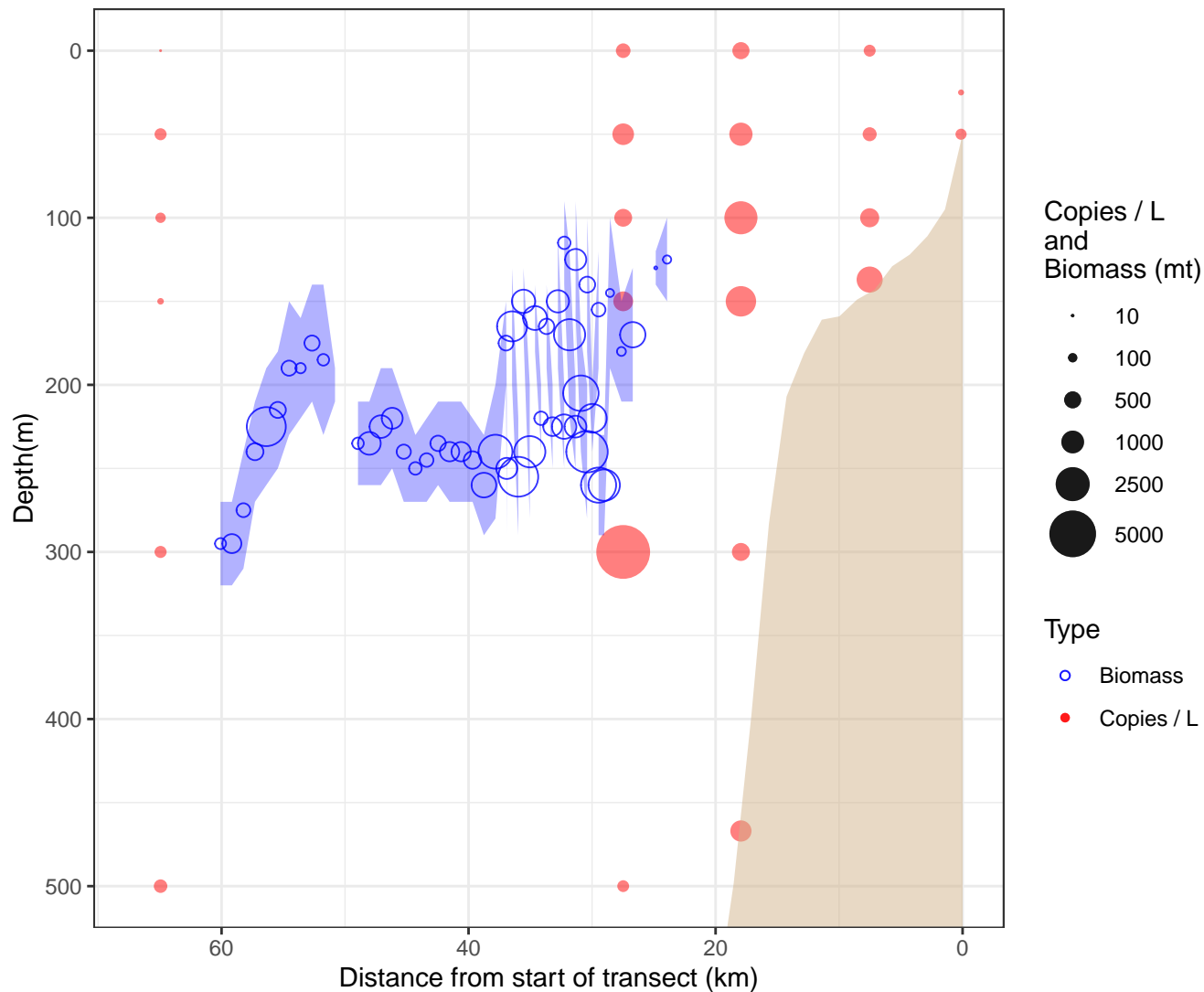
## Transect 29: Latitude 39.1



# Transect 31; Latitude 39.4

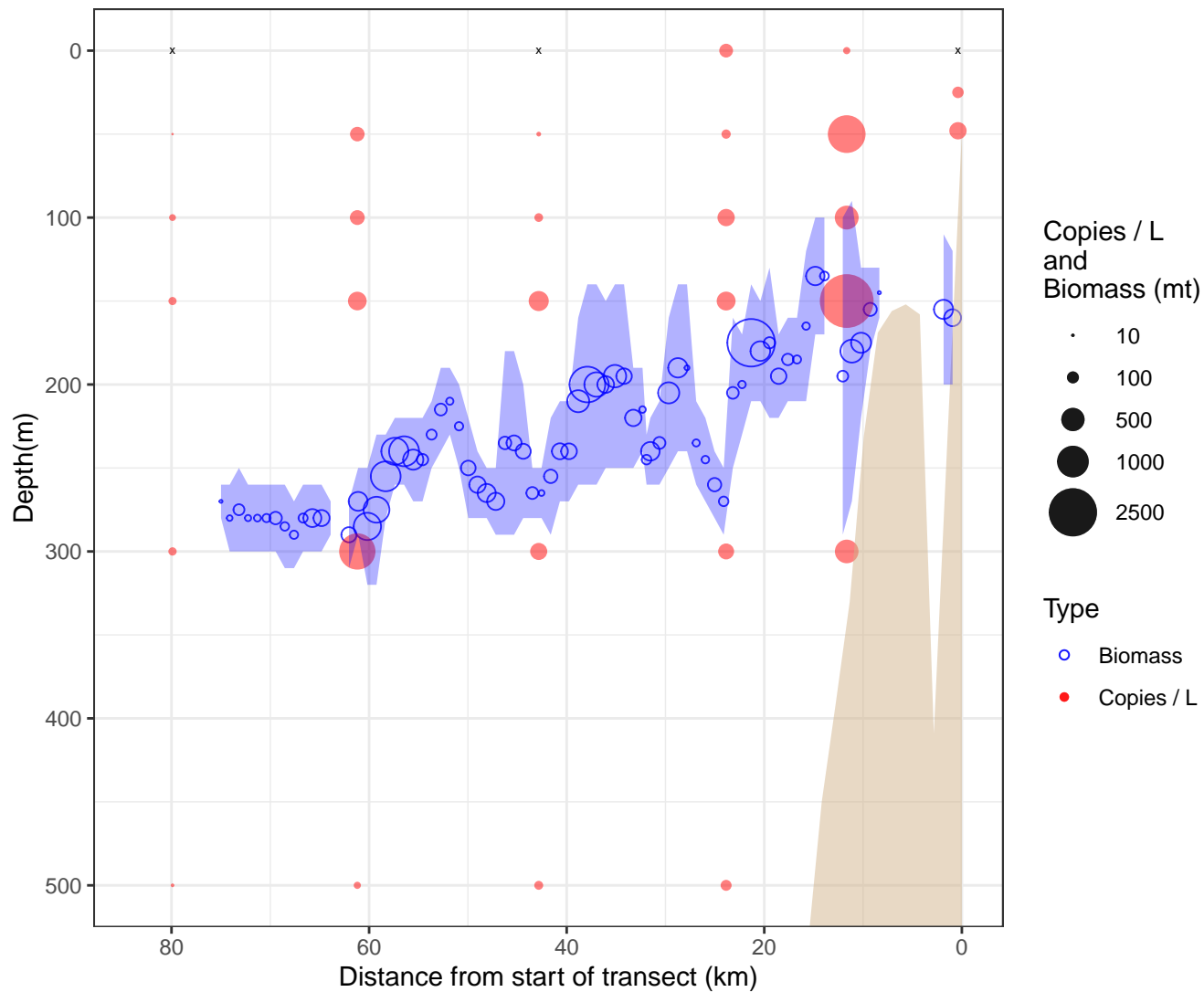


# Transect 33; Latitude 39.7

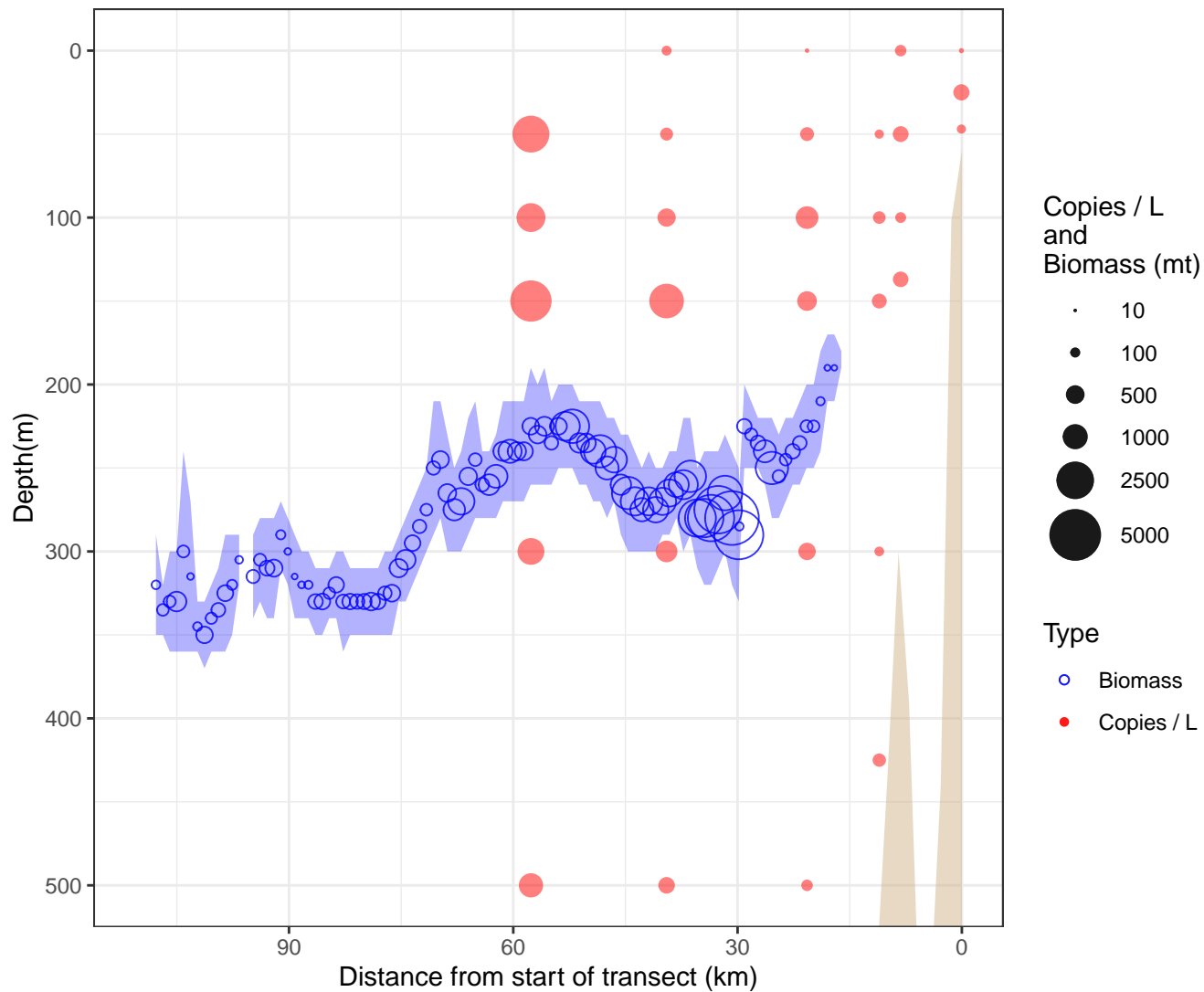




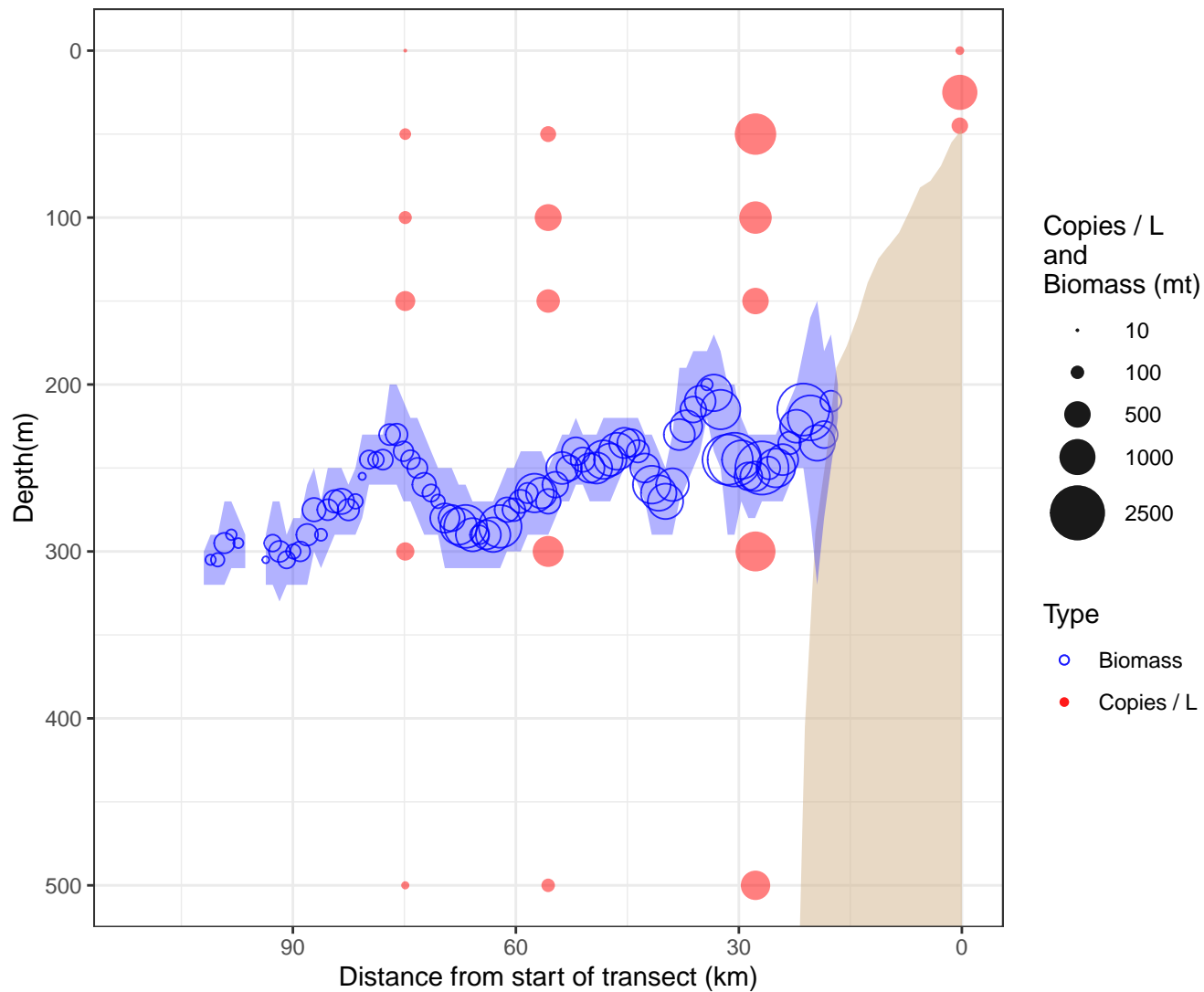
# Transect 35; Latitude 40.1



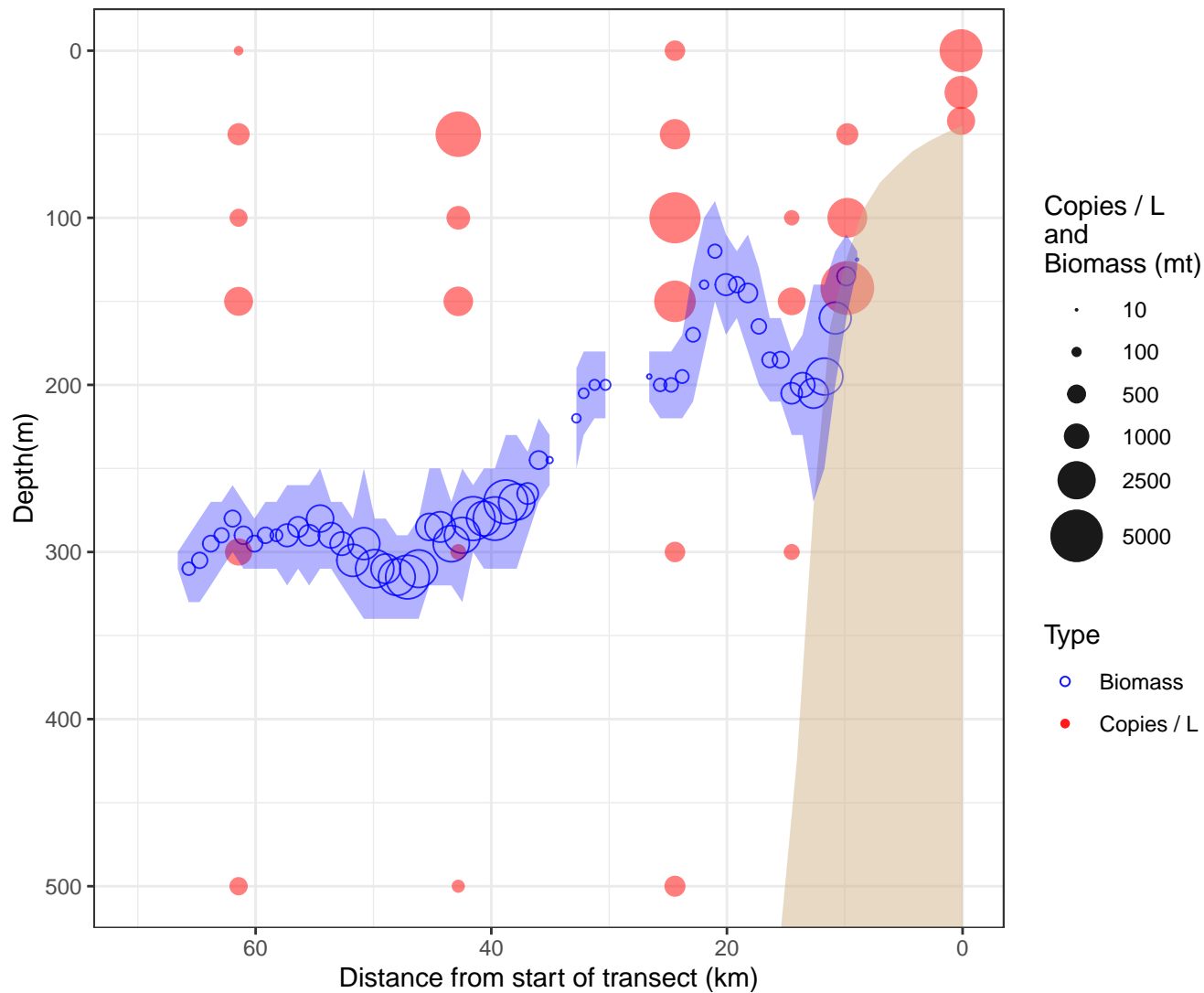
# Transect 37; Latitude 40.4



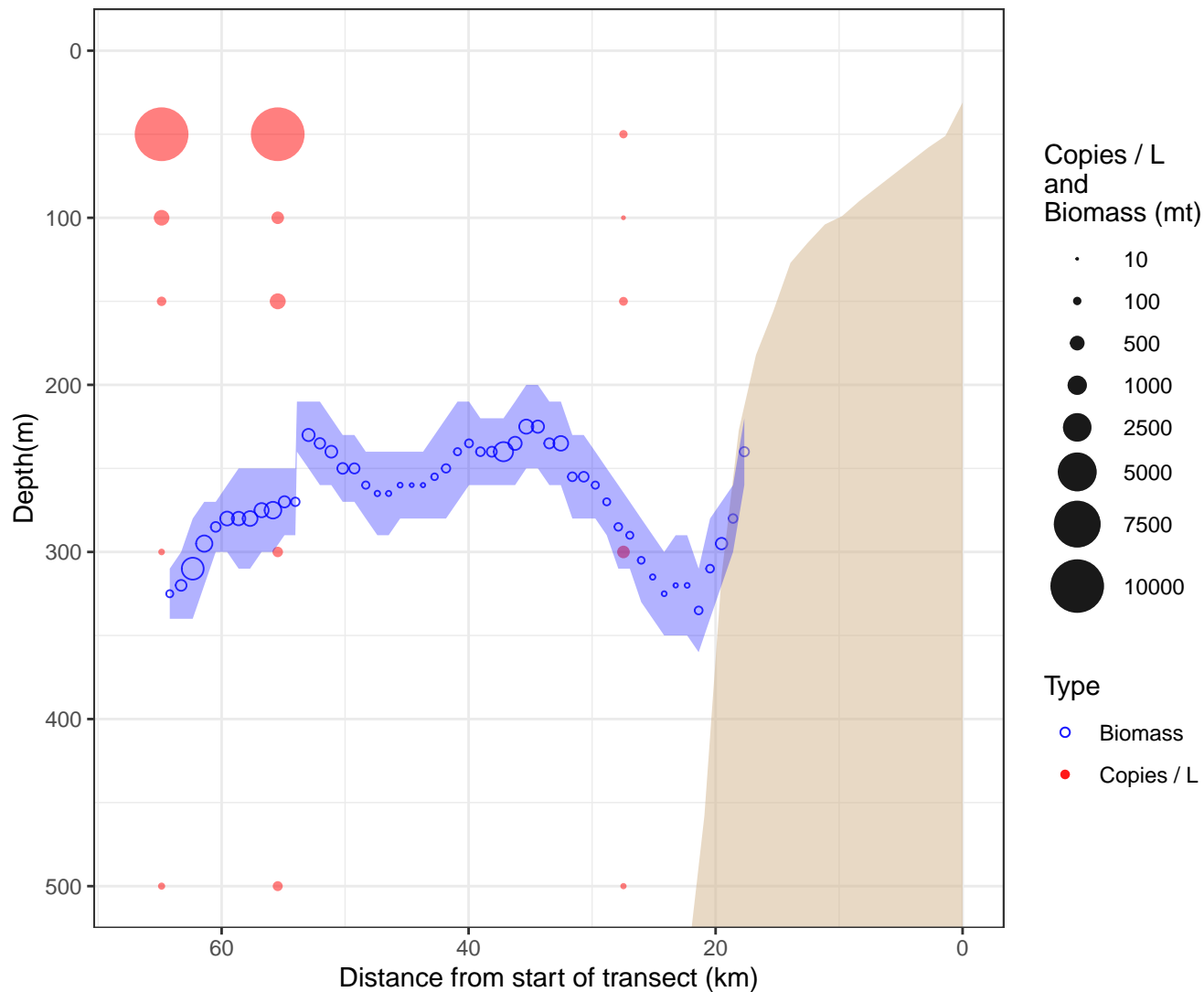
# Transect 38; Latitude 40.6



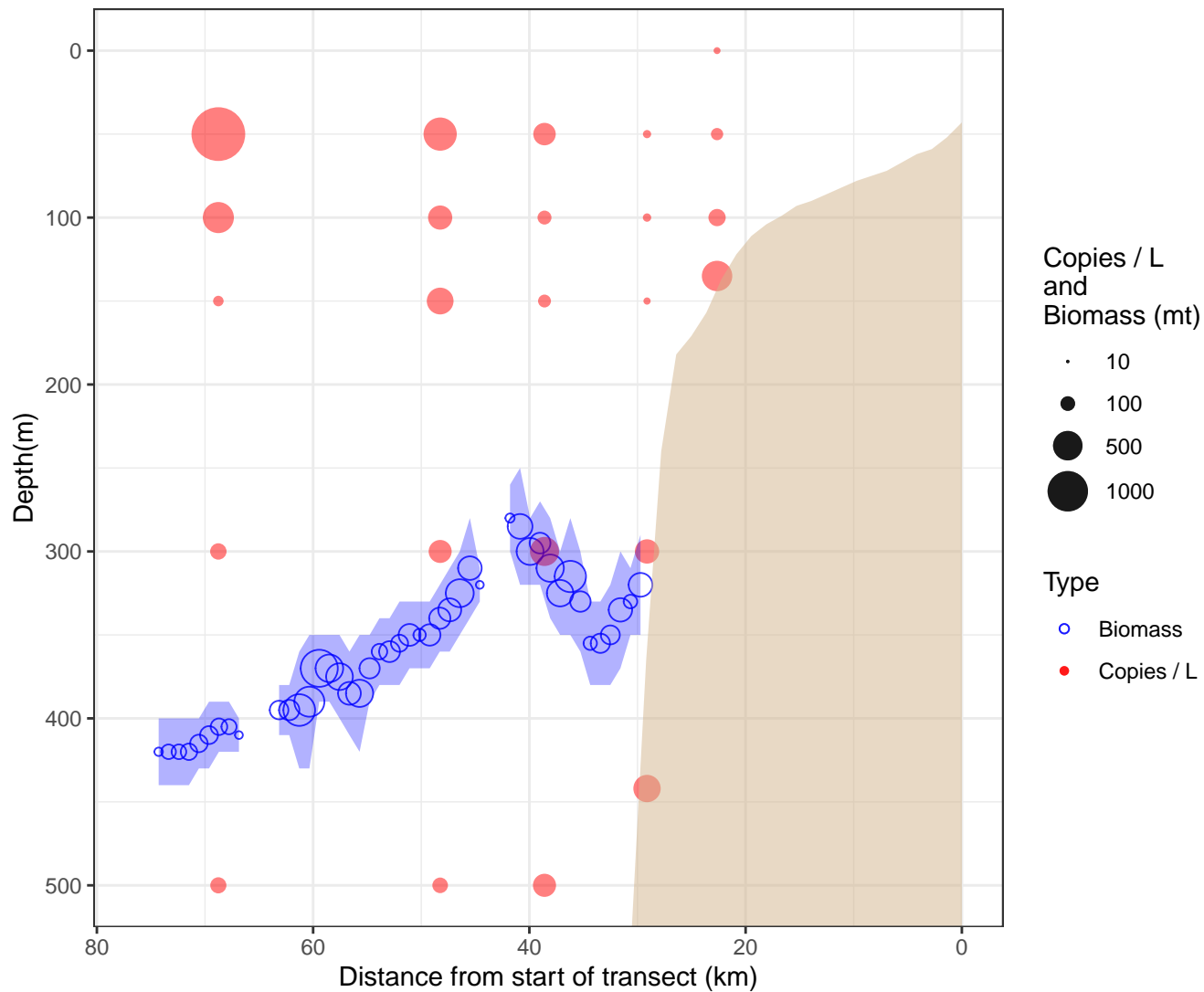
# Transect 39; Latitude 40.7



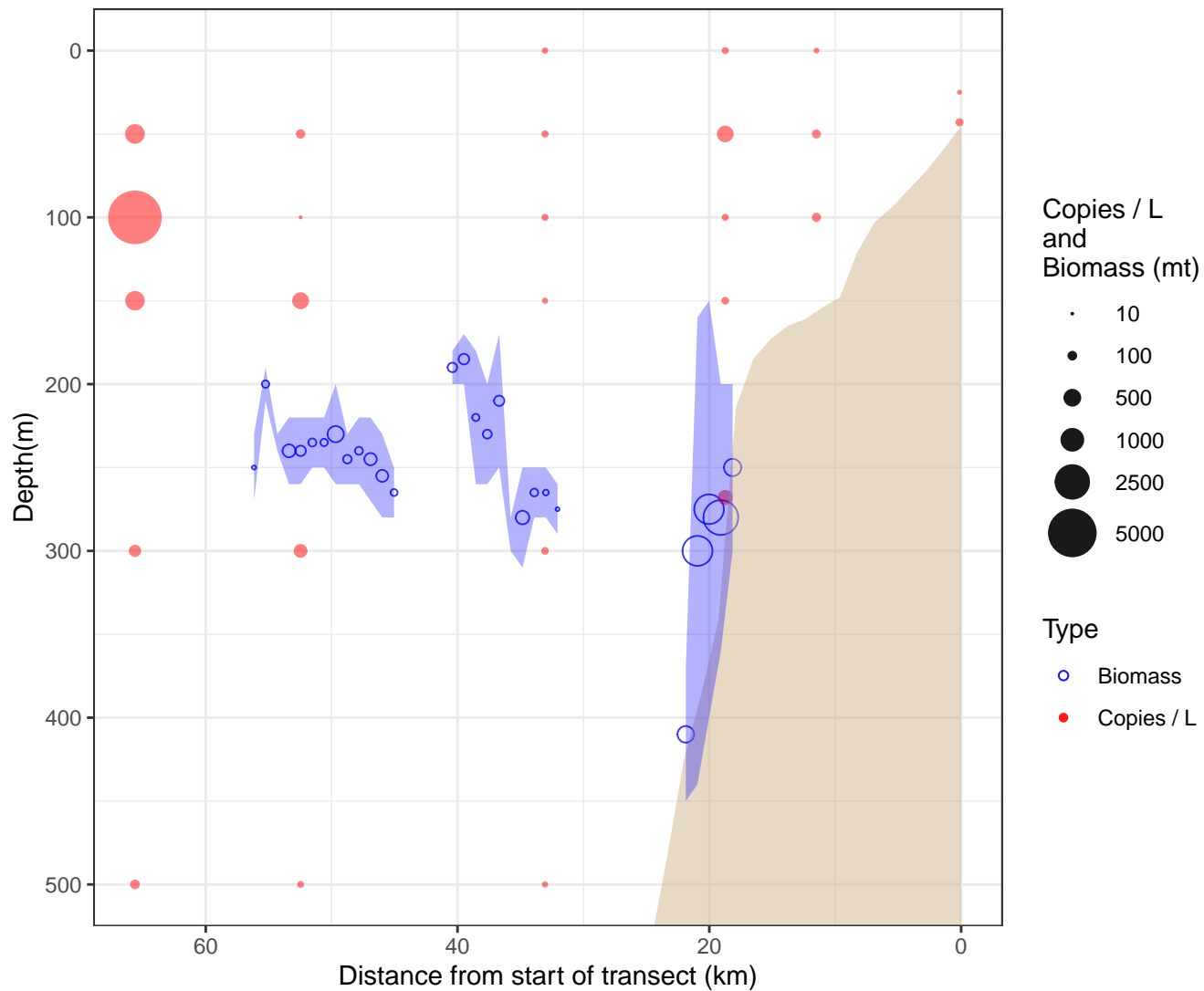
# Transect 42; Latitude 41.2



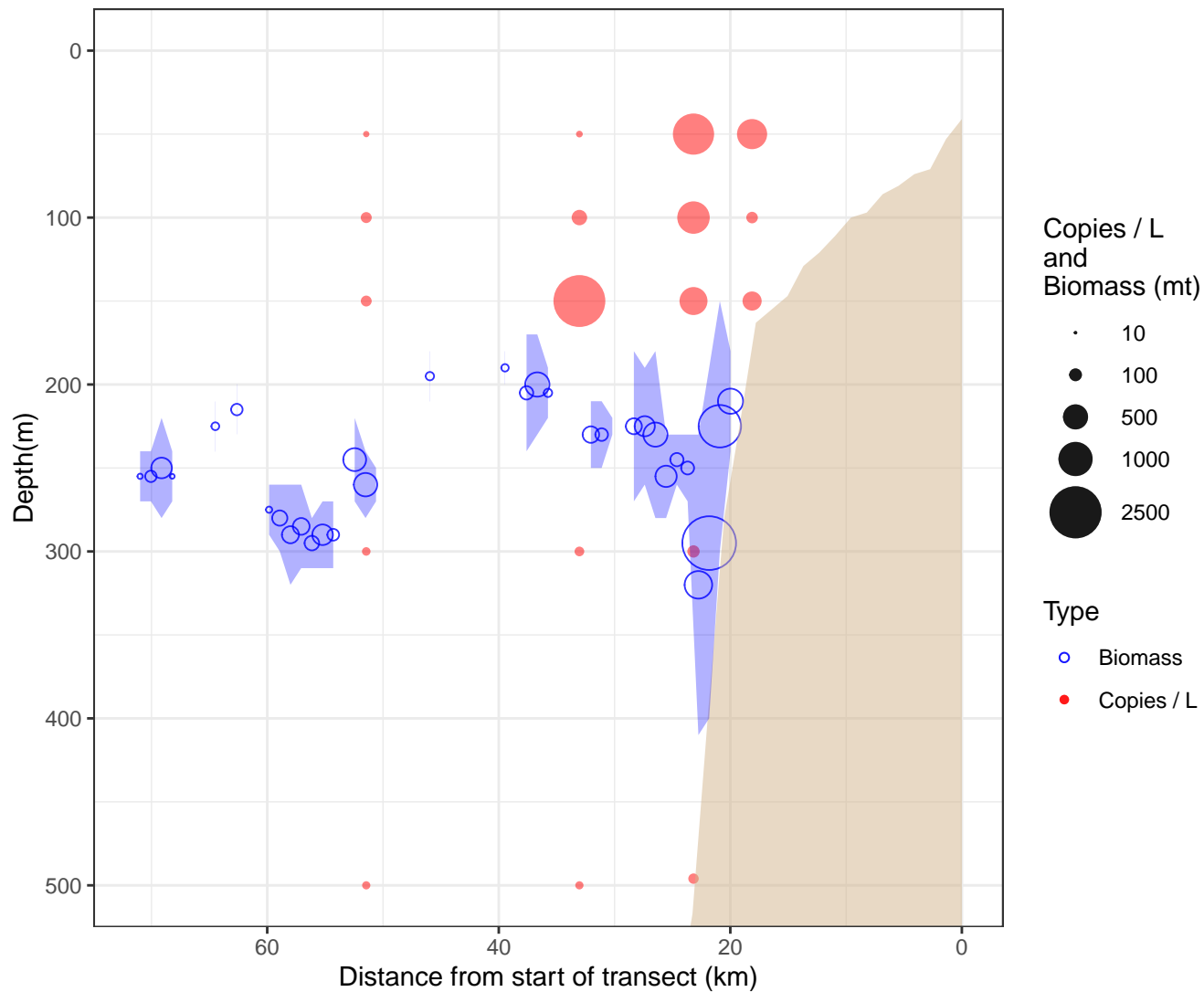
# Transect 43; Latitude 41.4



# Transect 47; Latitude 42.1

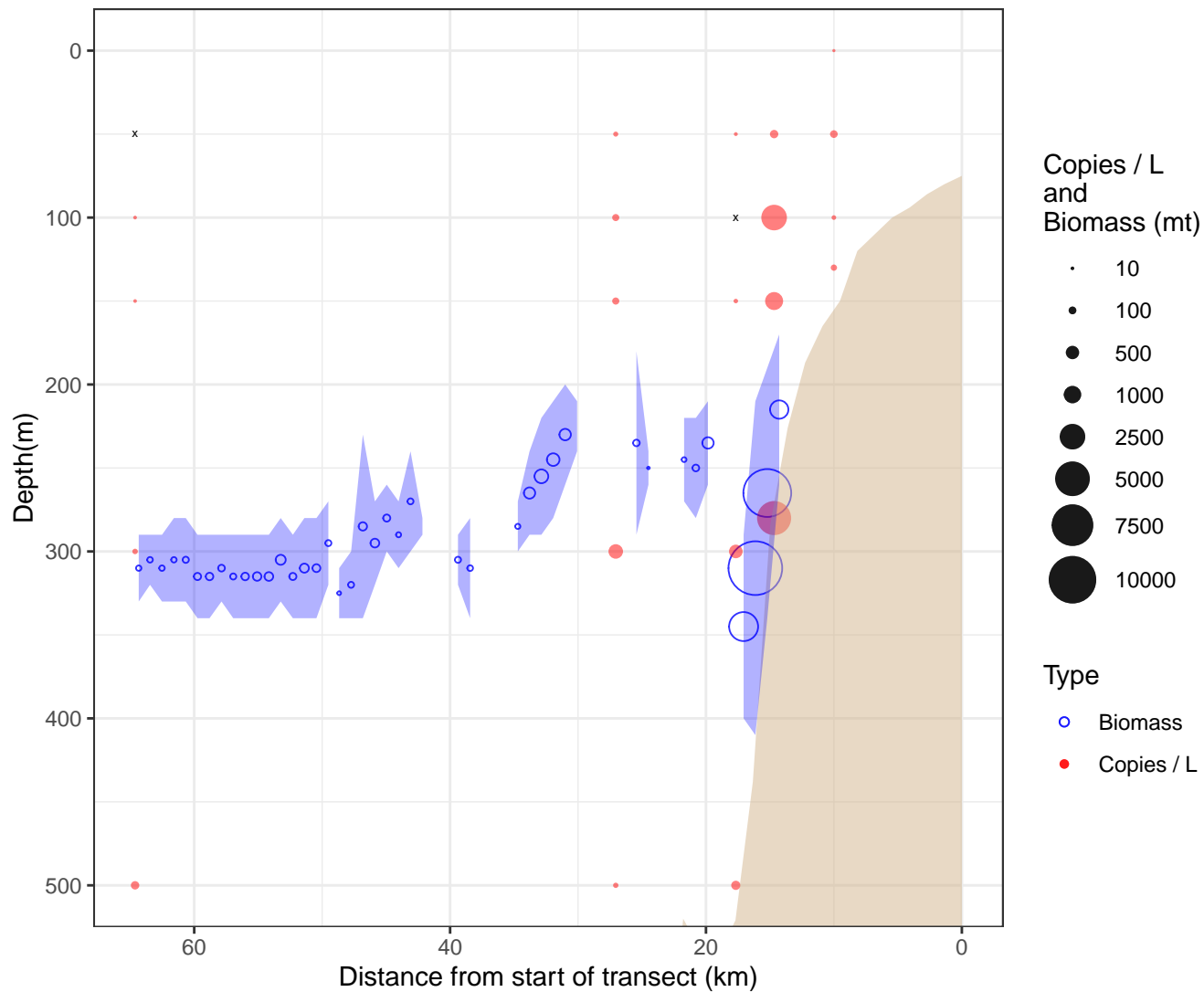


# Transect 49; Latitude 42.4

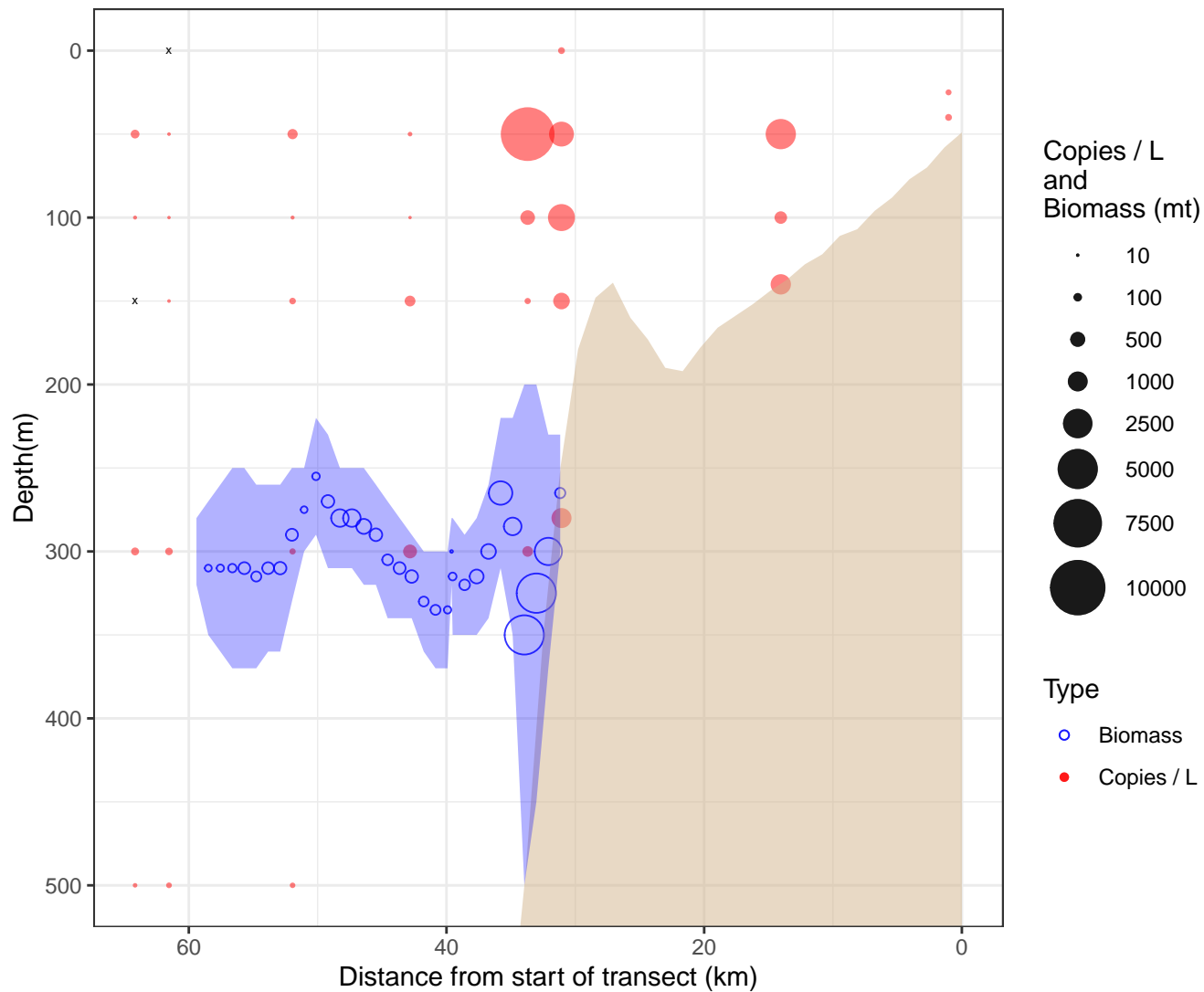




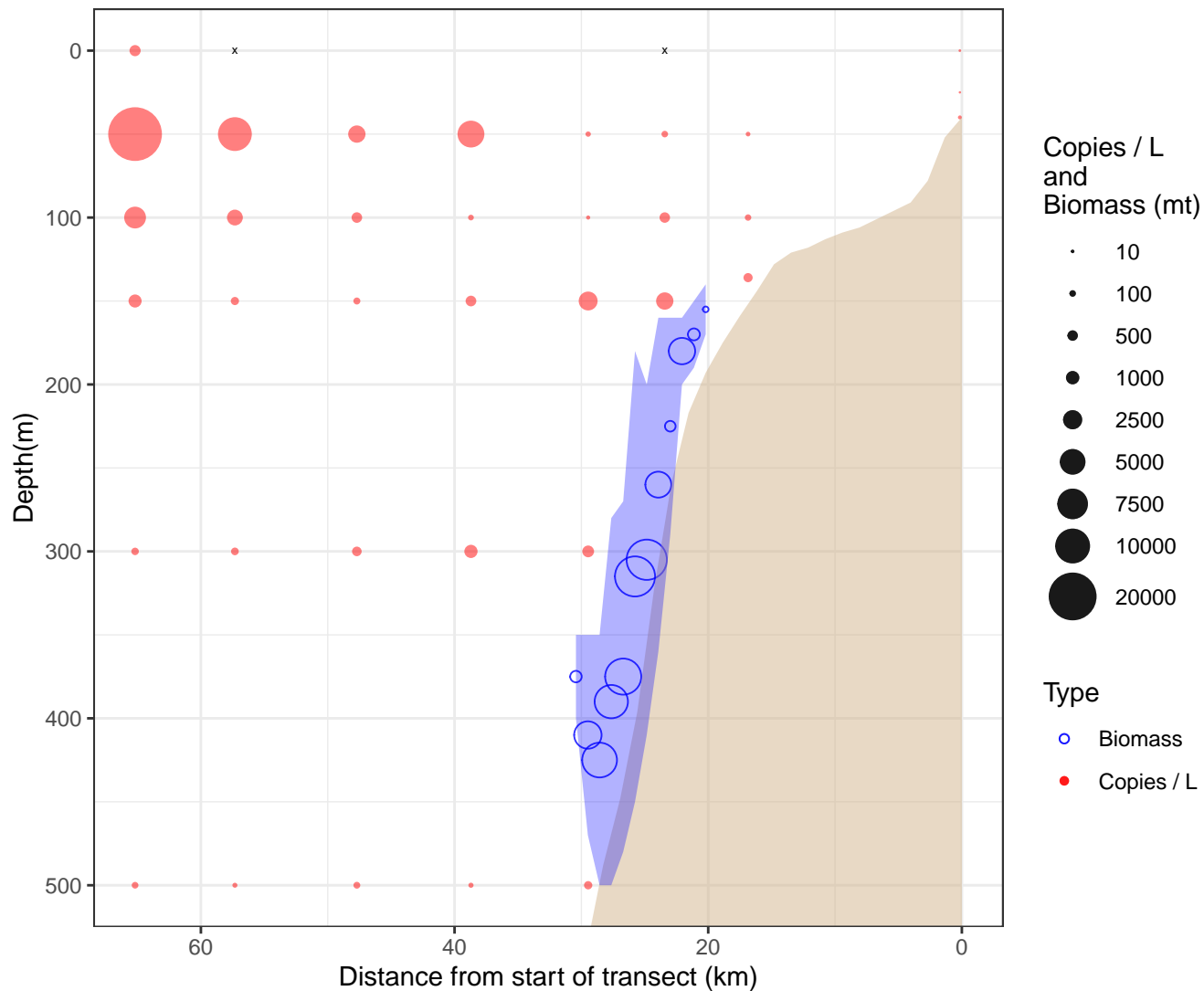
# Transect 51; Latitude 42.7



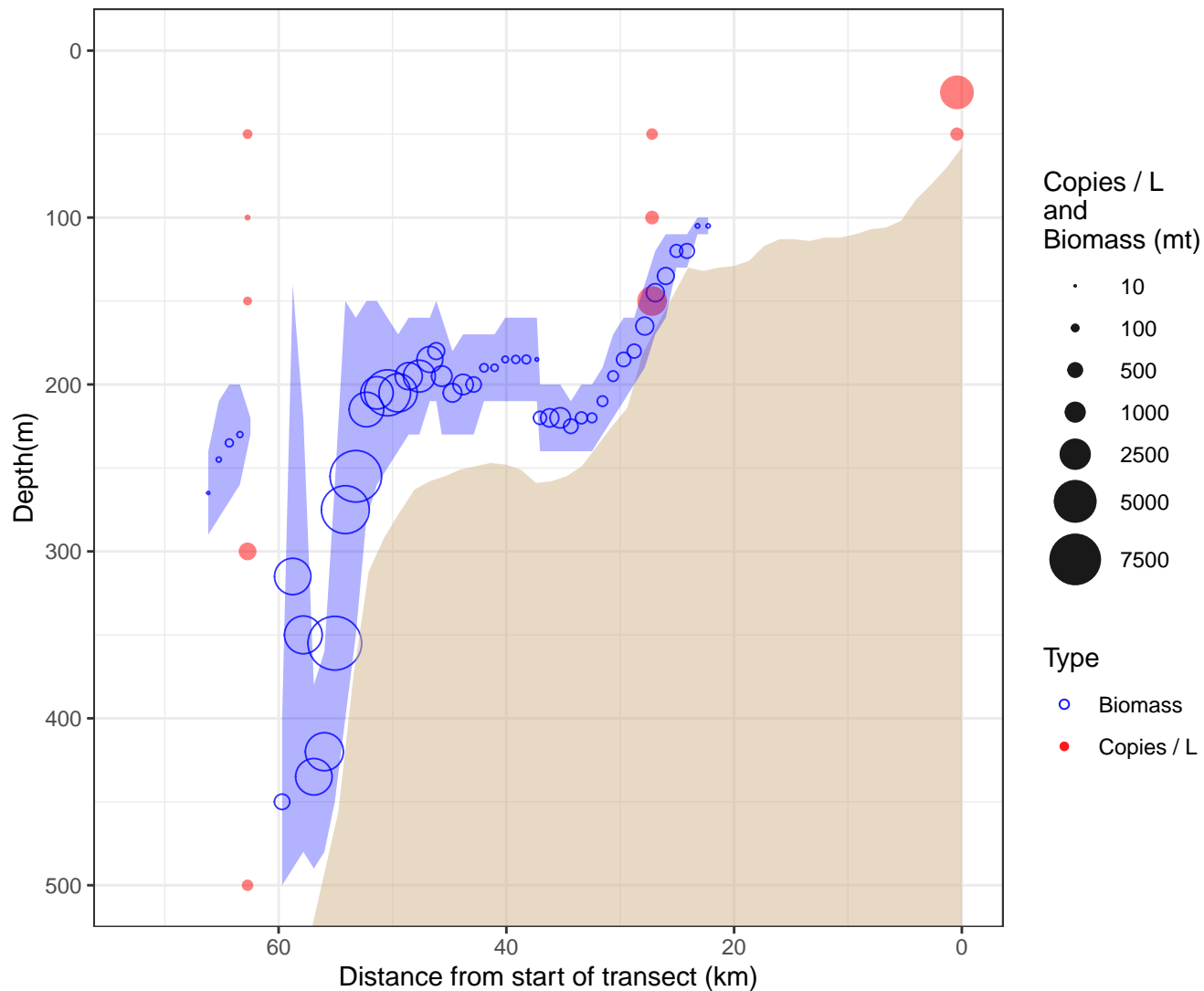
# Transect 53; Latitude 43.1



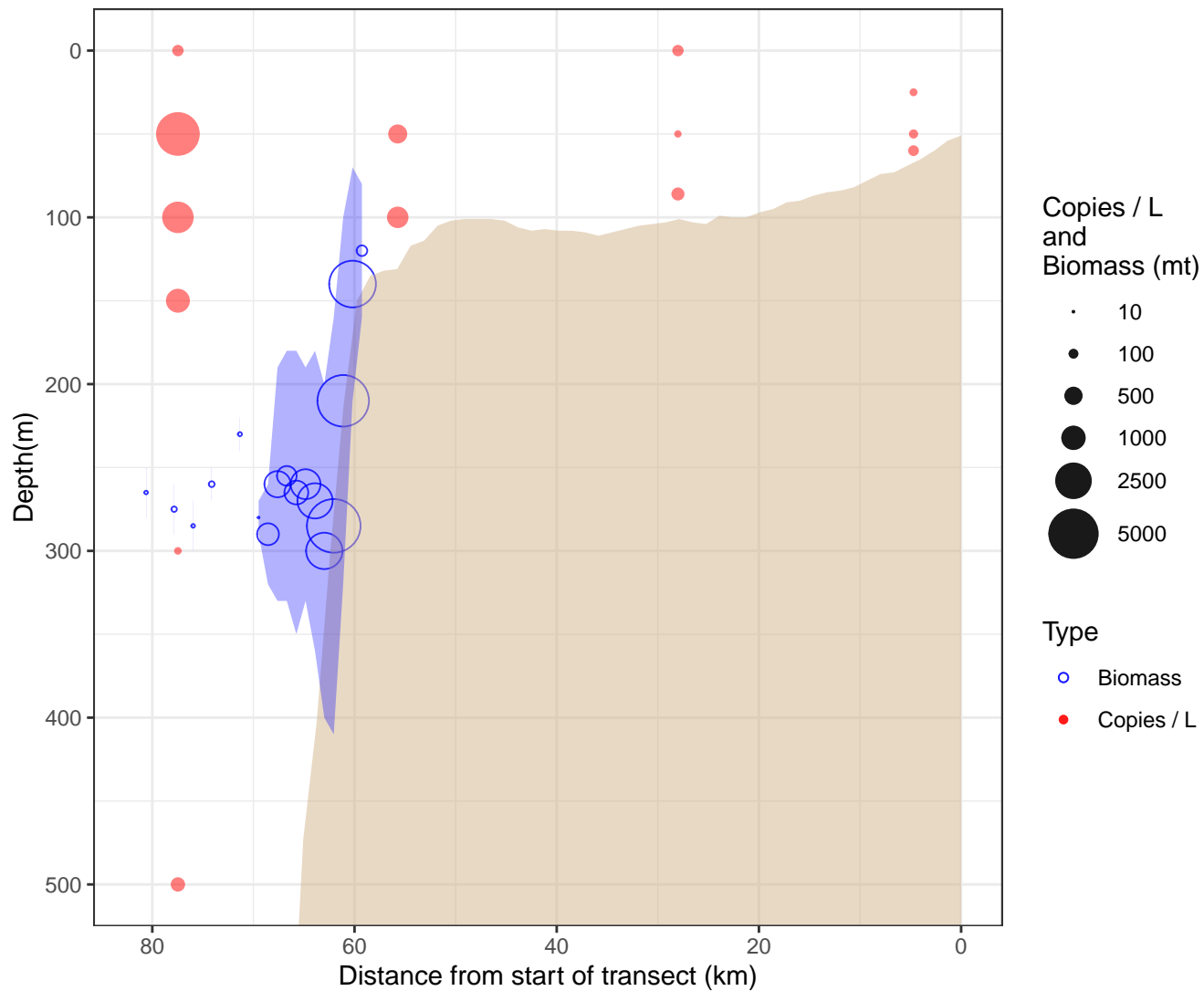
# Transect 55; Latitude 43.4



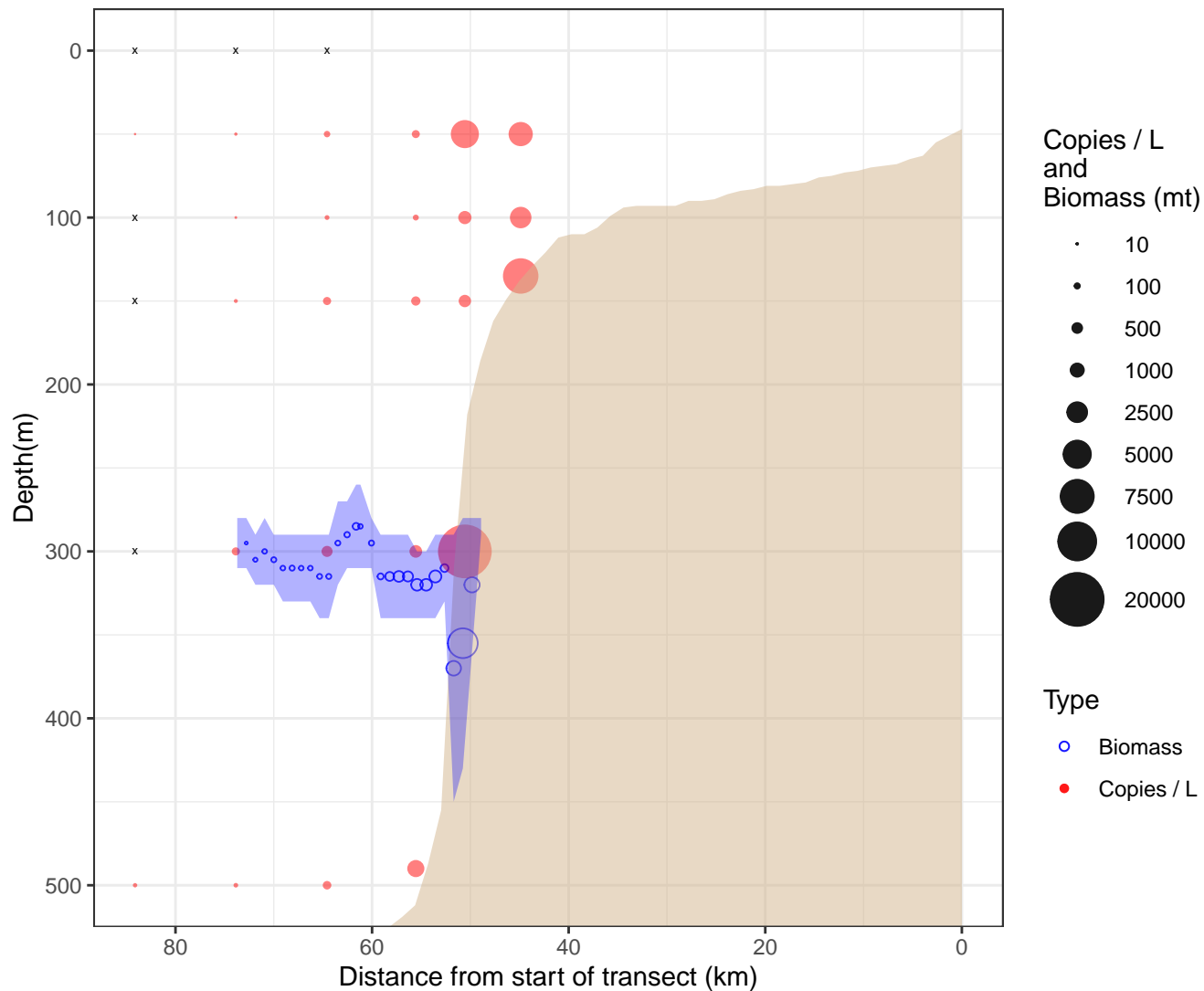
# Transect 58; Latitude 43.9



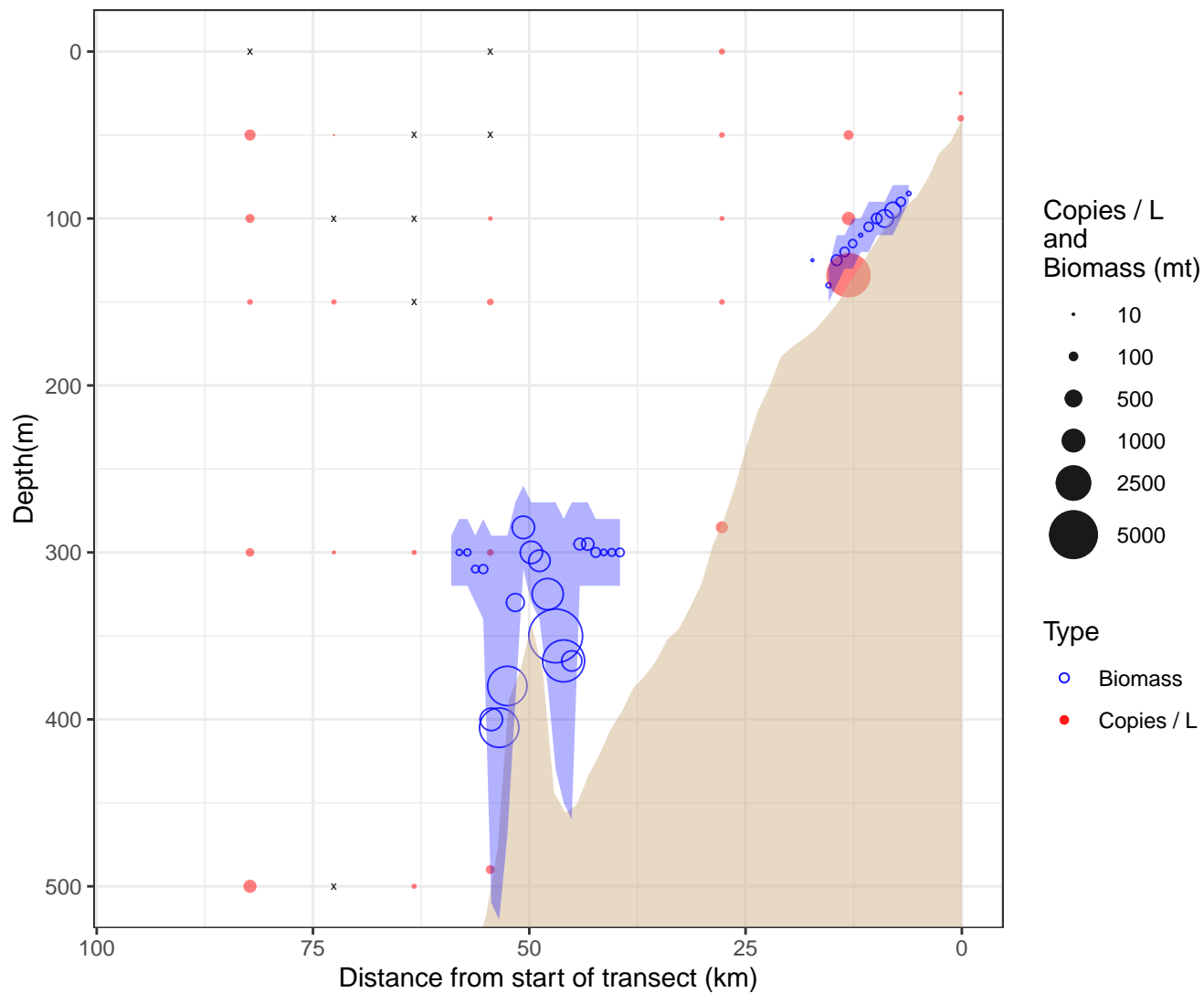
# Transect 60; Latitude 44.2



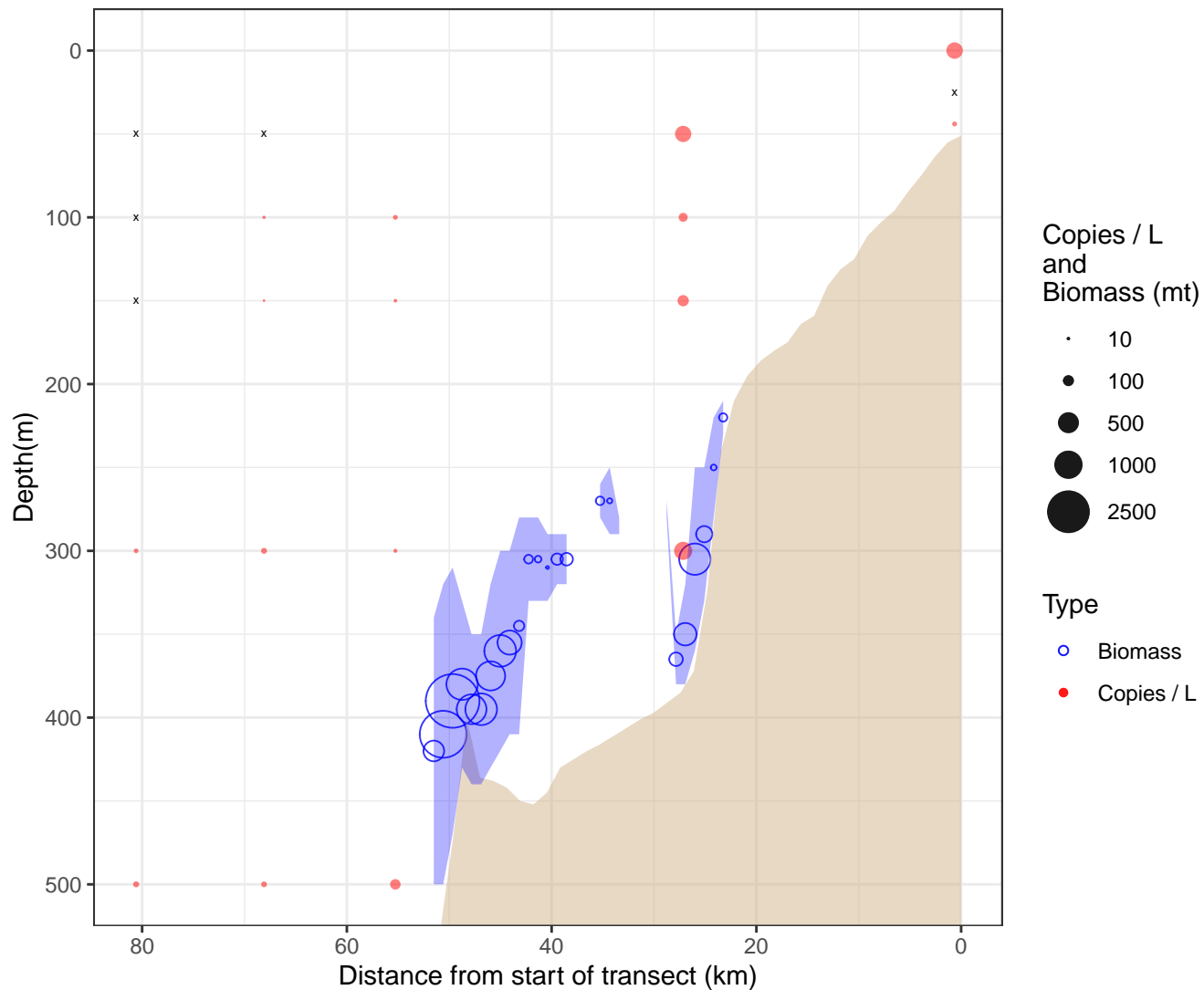
# Transect 61; Latitude 44.4



# Transect 65; Latitude 45.1

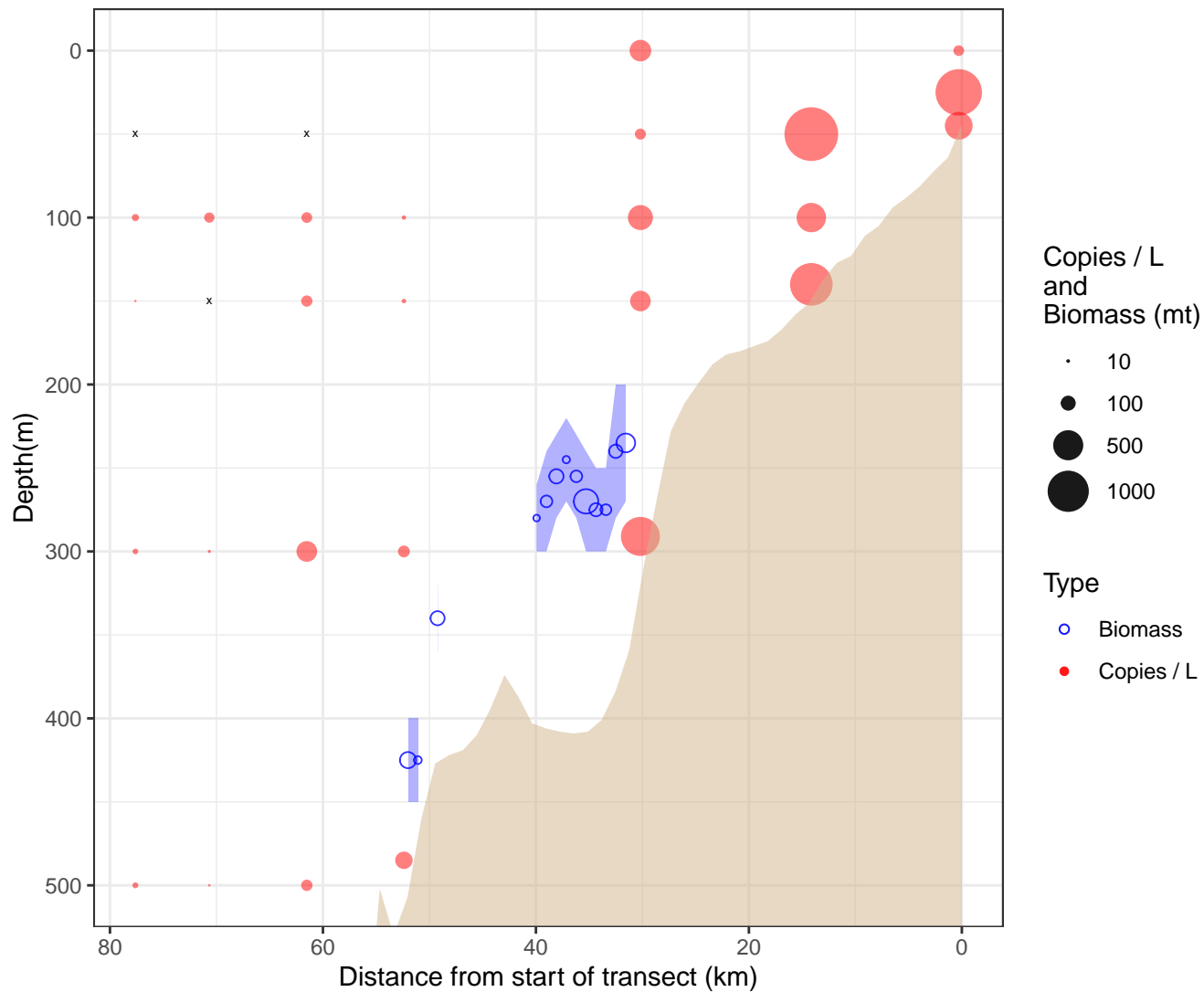


# Transect 66; Latitude 45.2

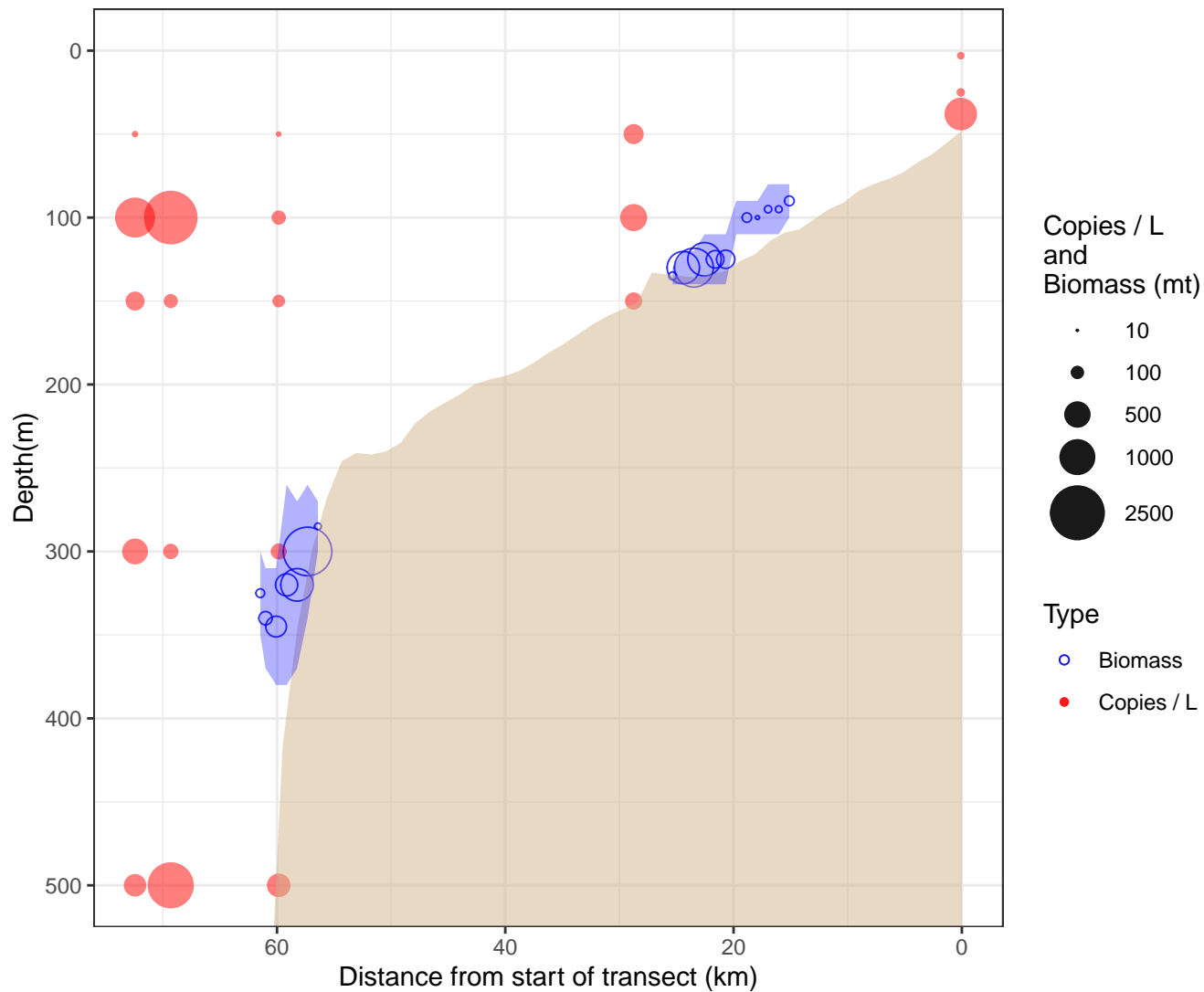




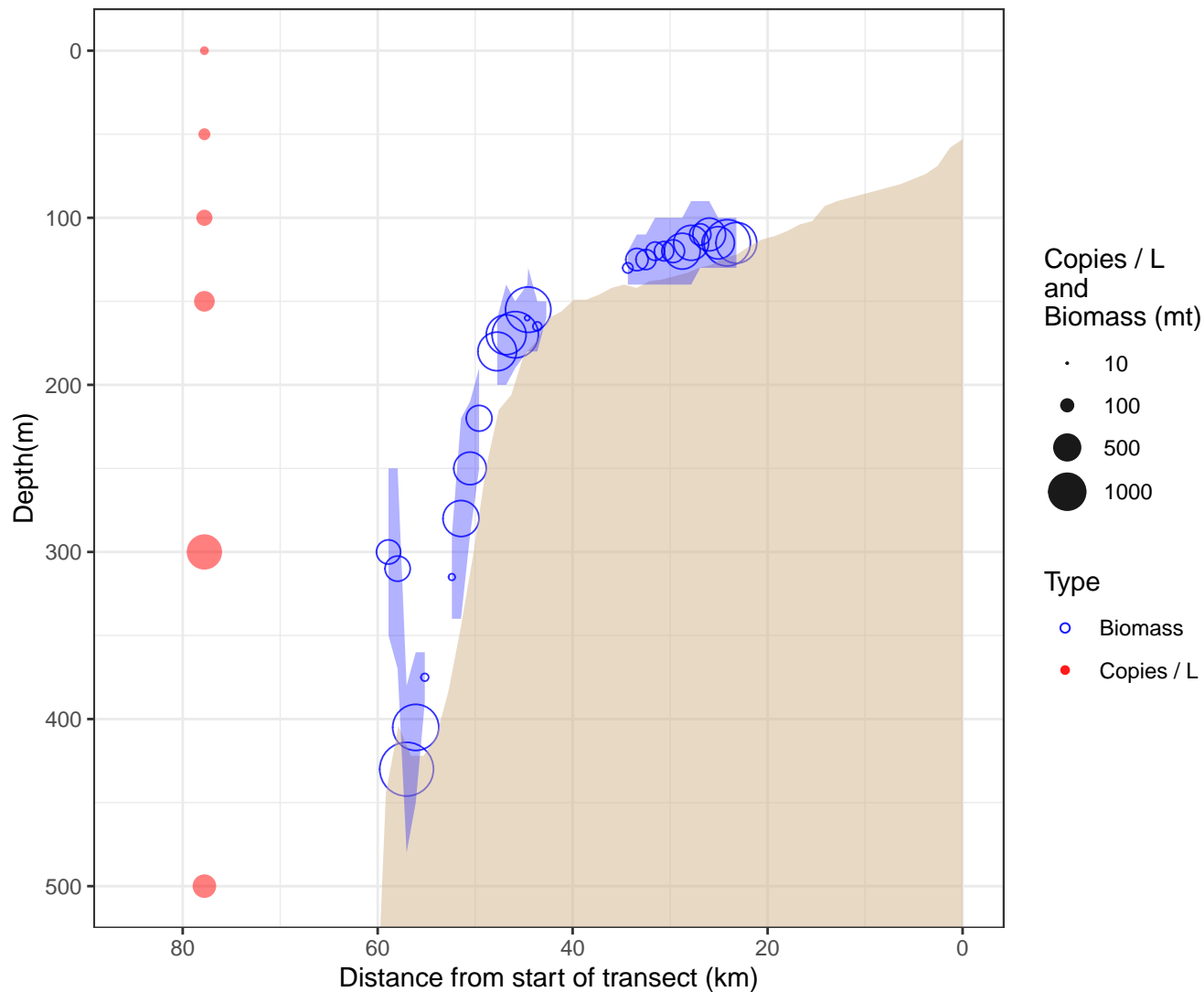
# Transect 67; Latitude 45.4



# Transect 69; Latitude 45.7



# Transect 71; Latitude 46.1



# Transect 81; Latitude 47.7

