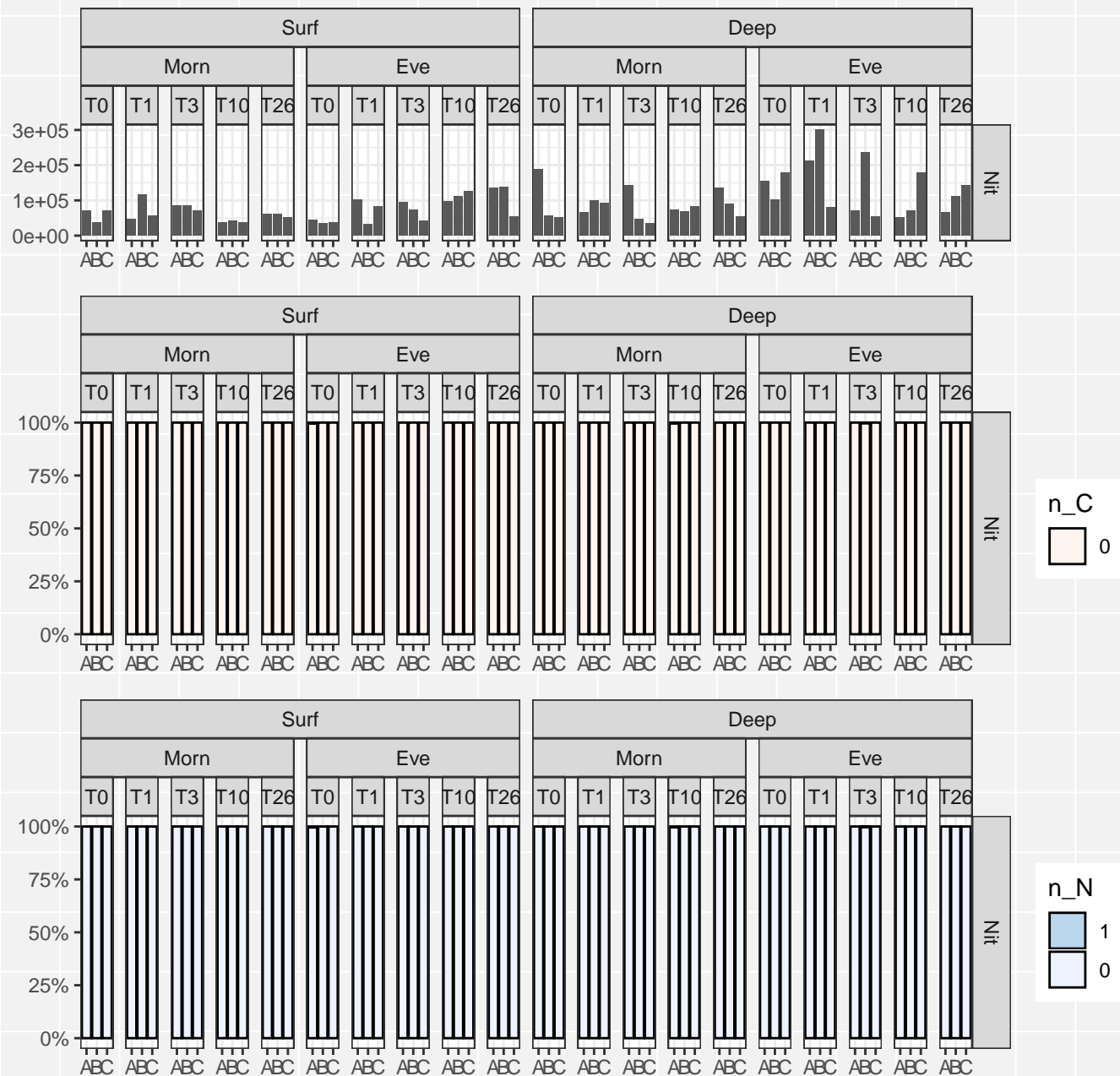
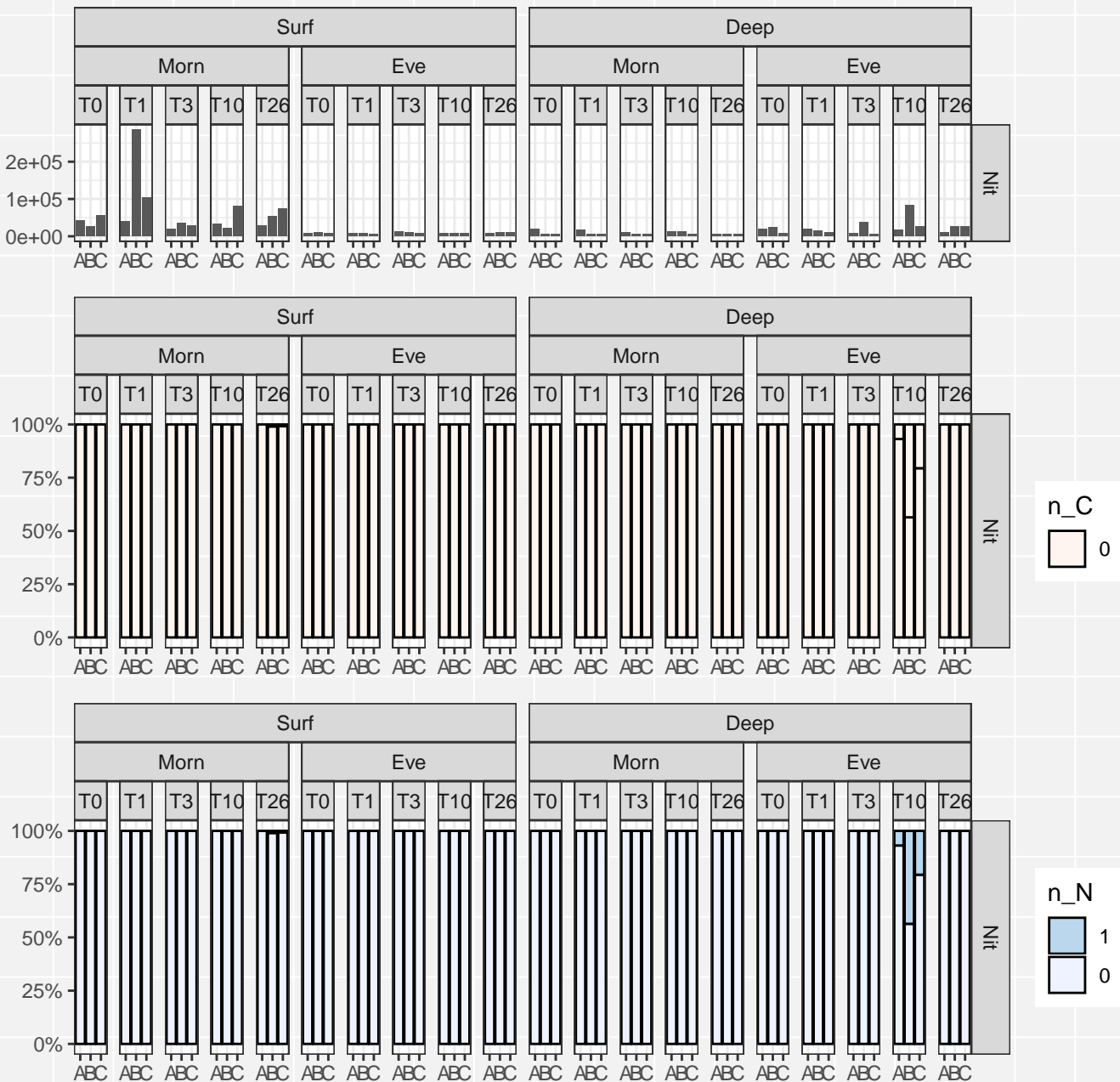




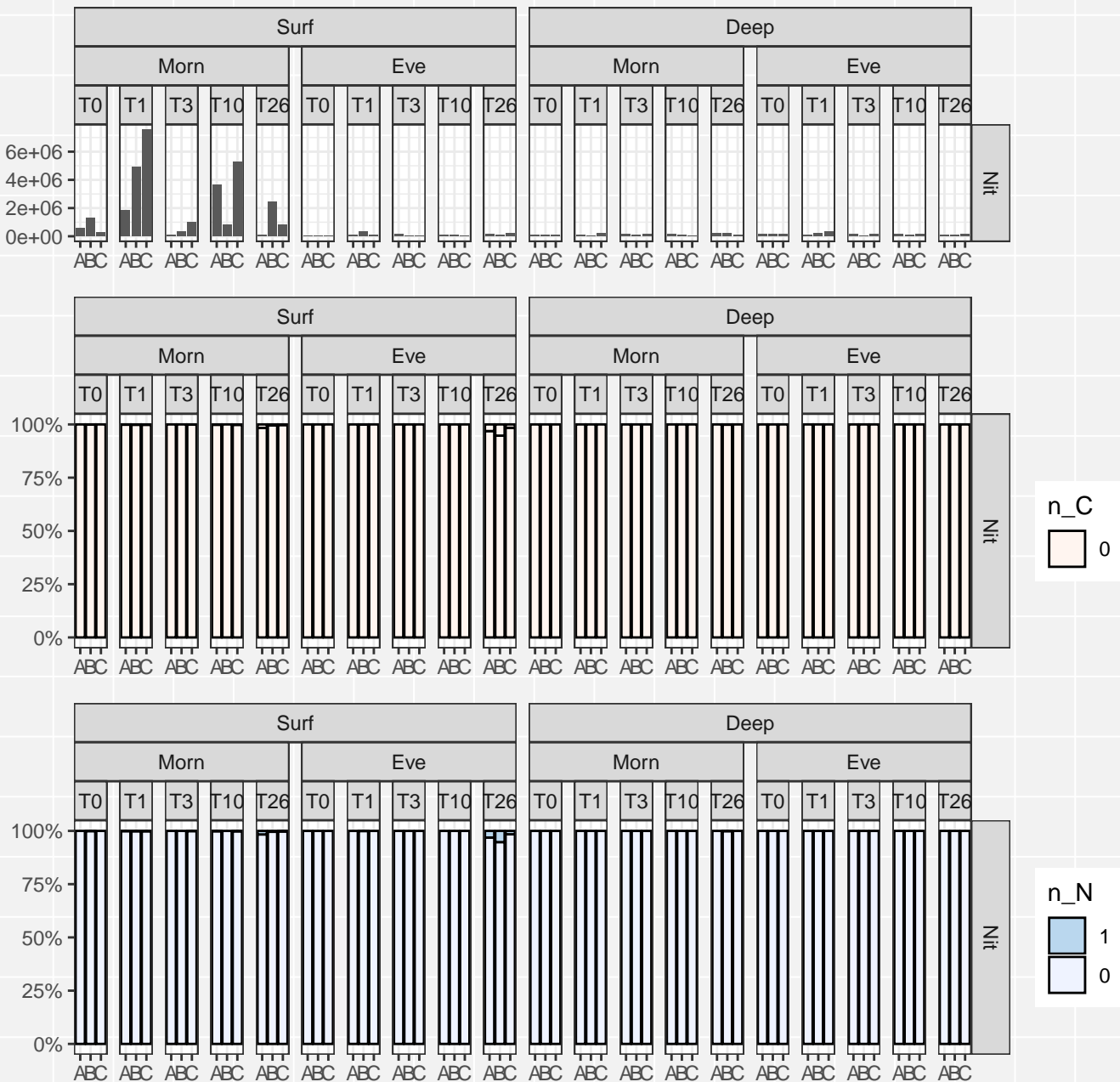
# Urea



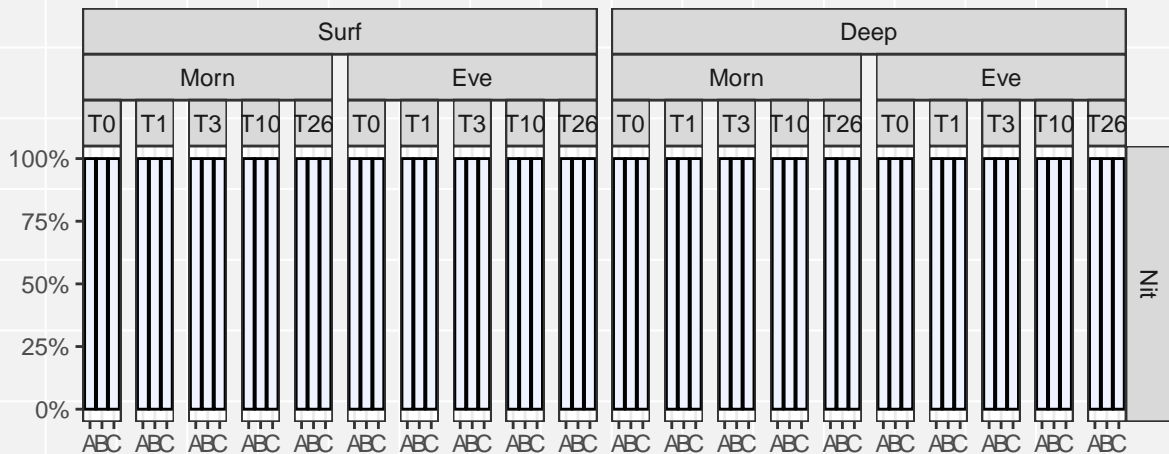
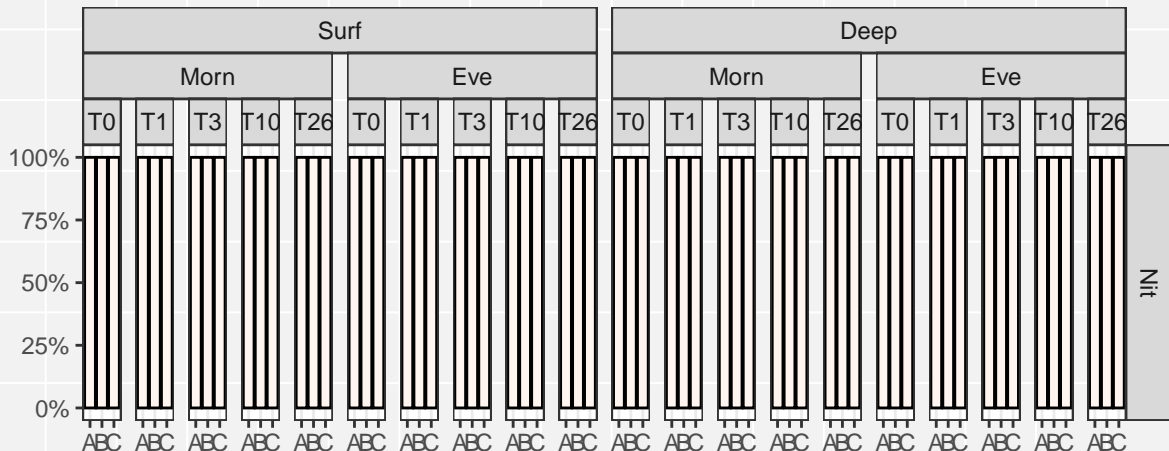
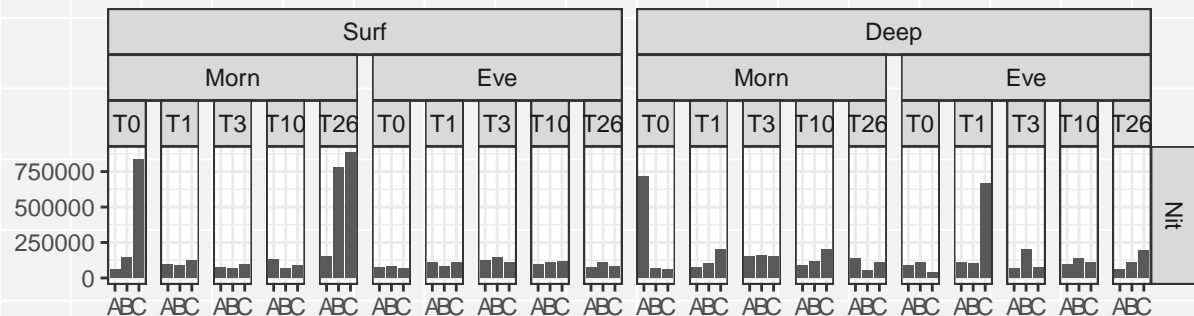
# Glycine



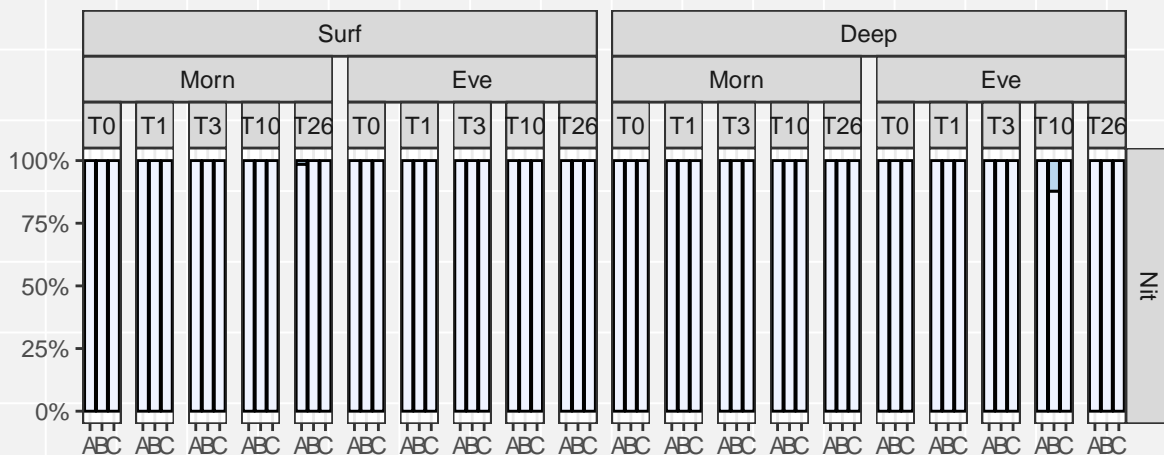
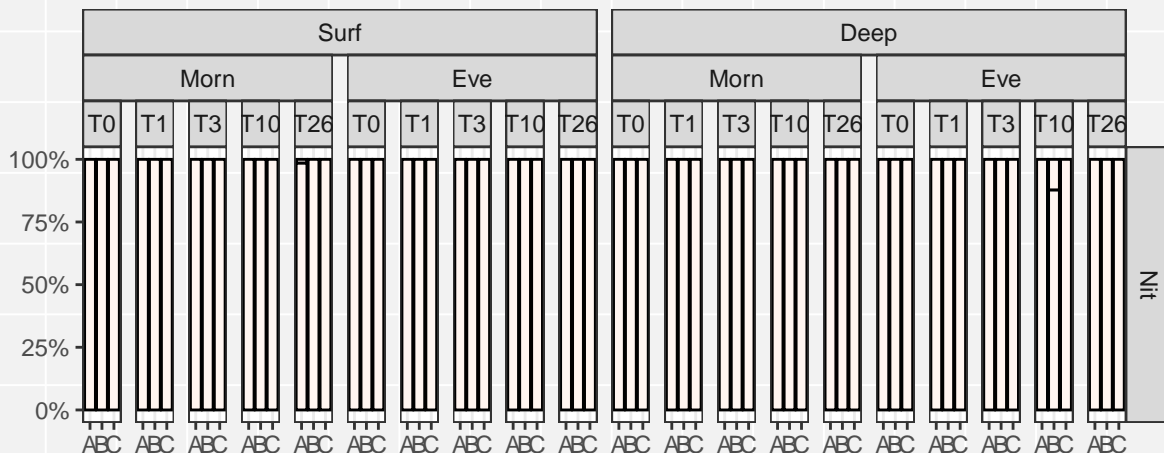
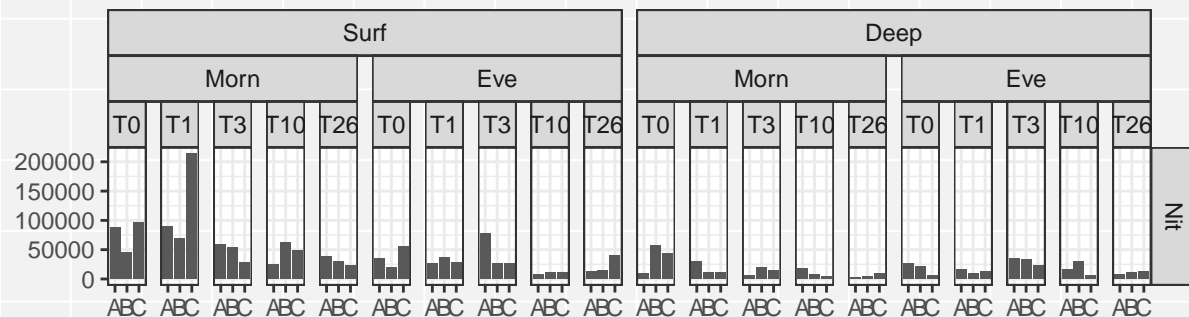
# Trimethylamine N-oxide



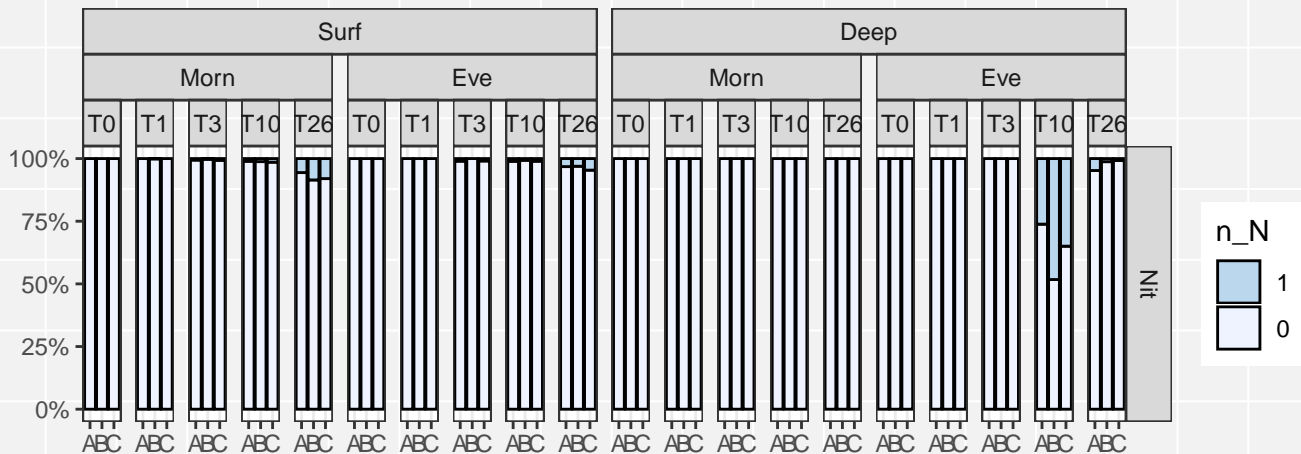
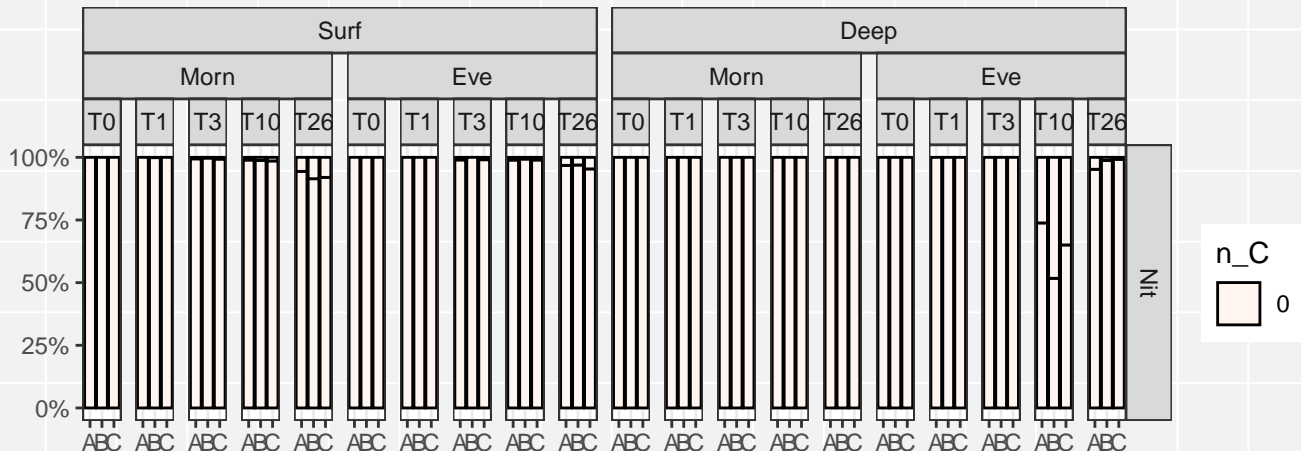
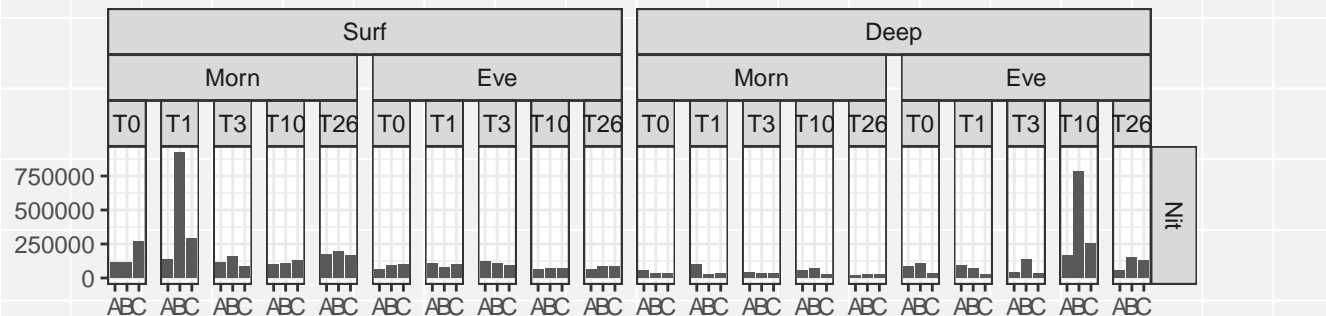
# Oxalic acid



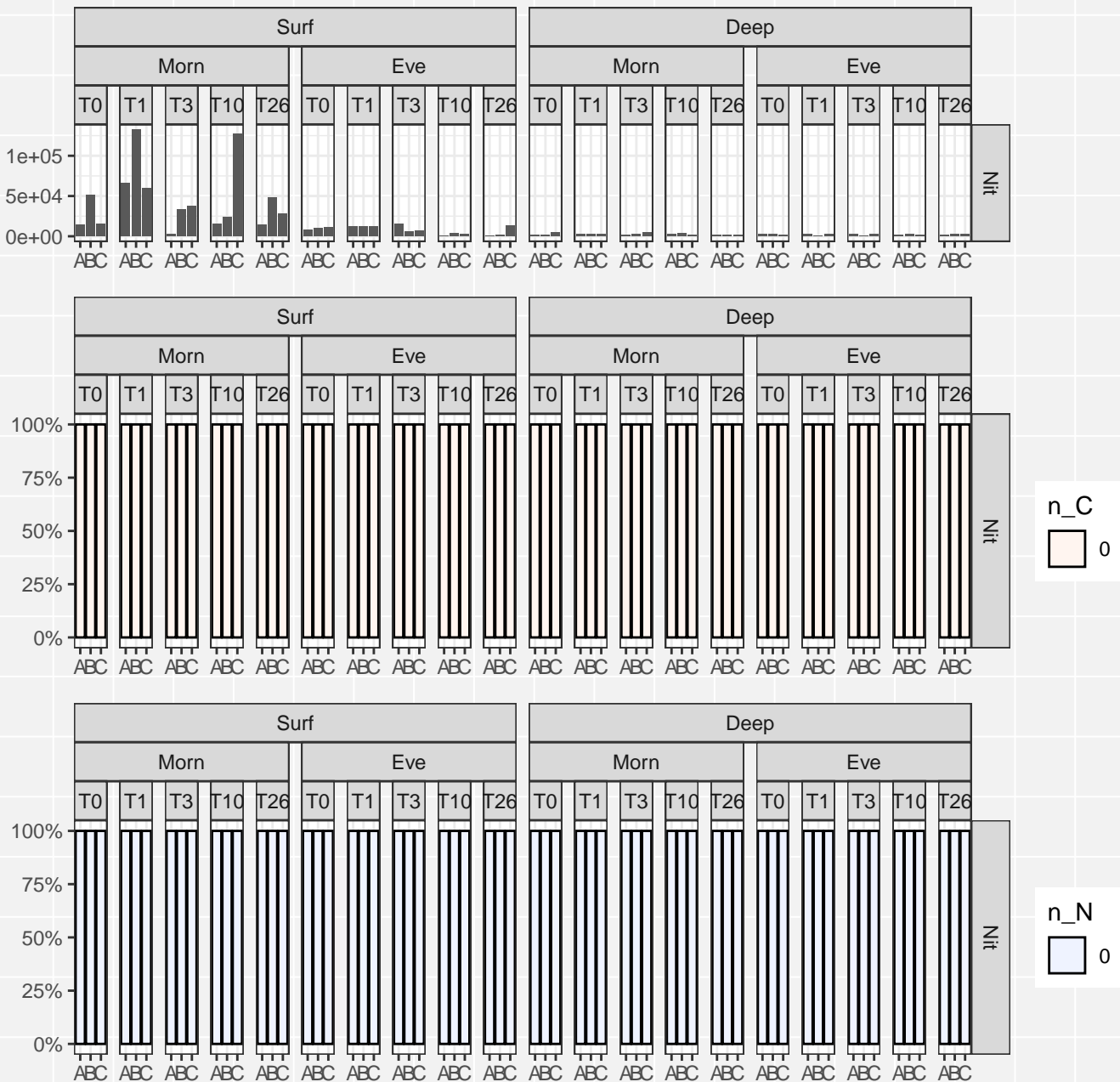
# beta-Alanine



# L-Alanine

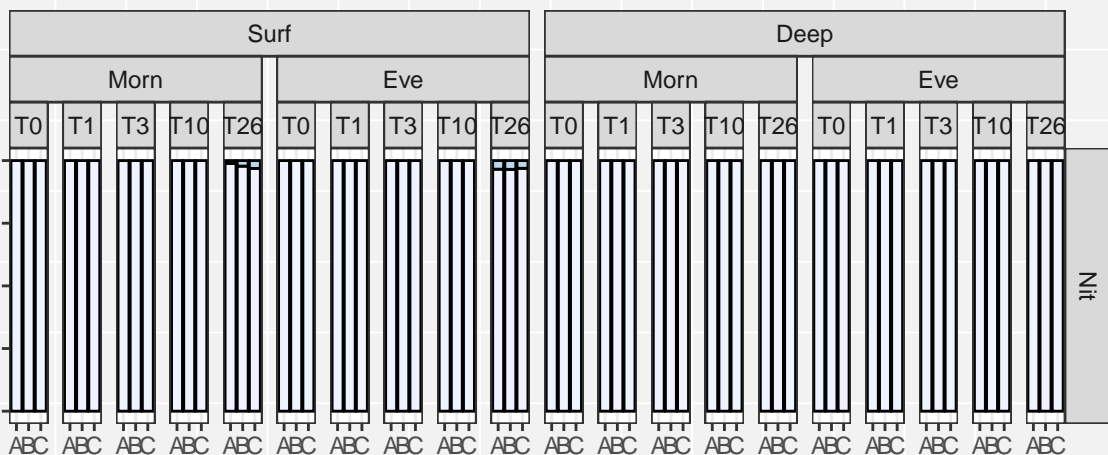
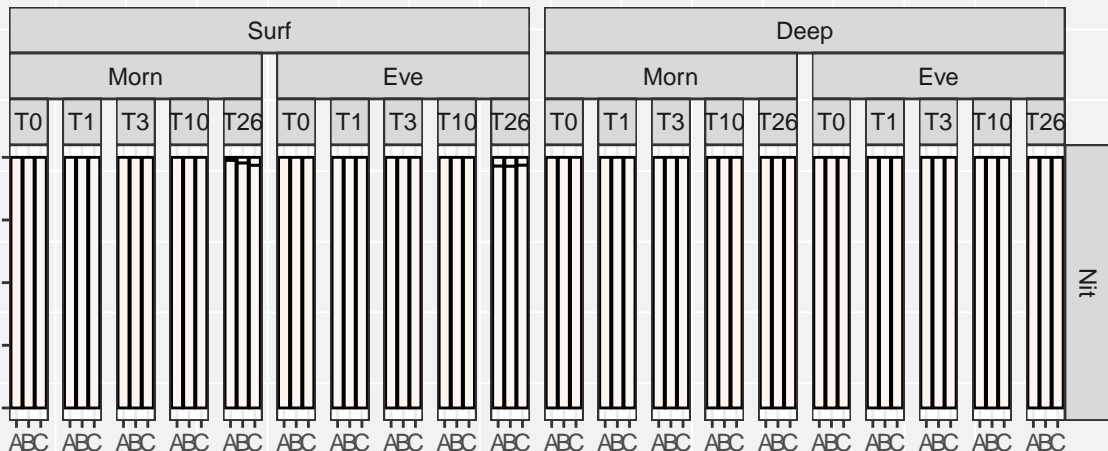
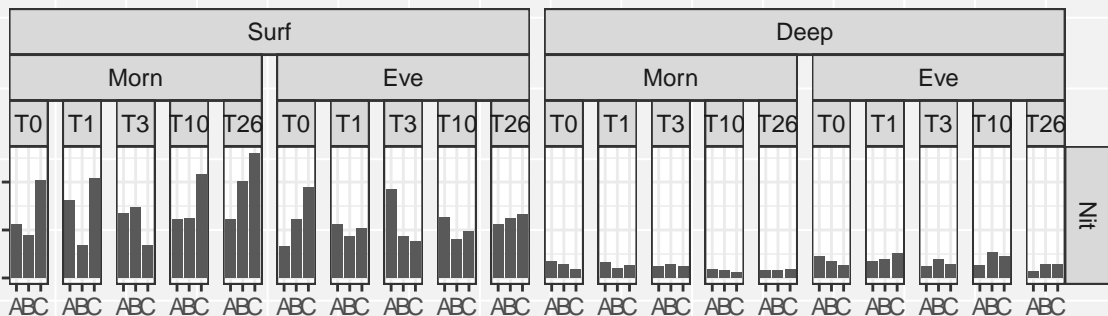


# Sarcosine

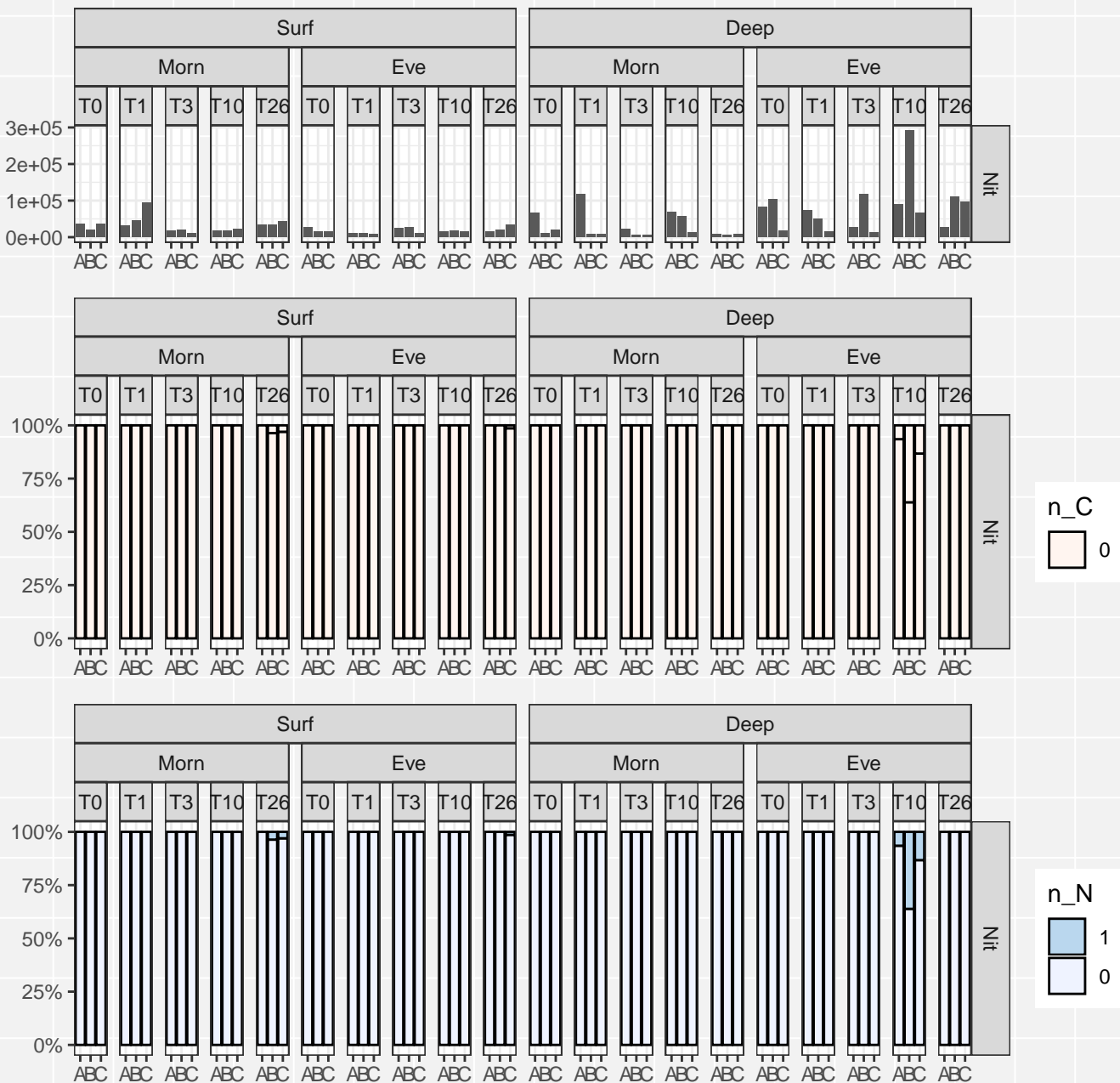




# Choline



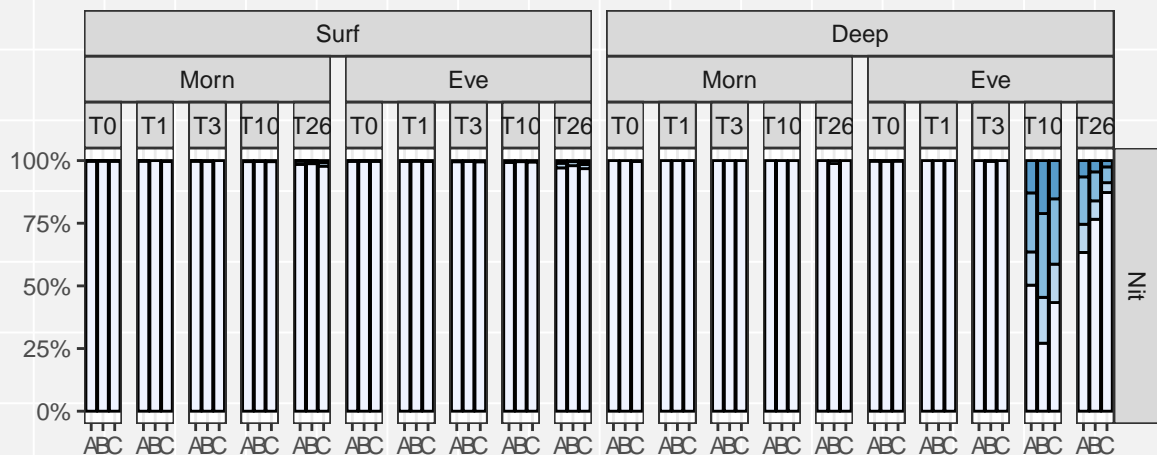
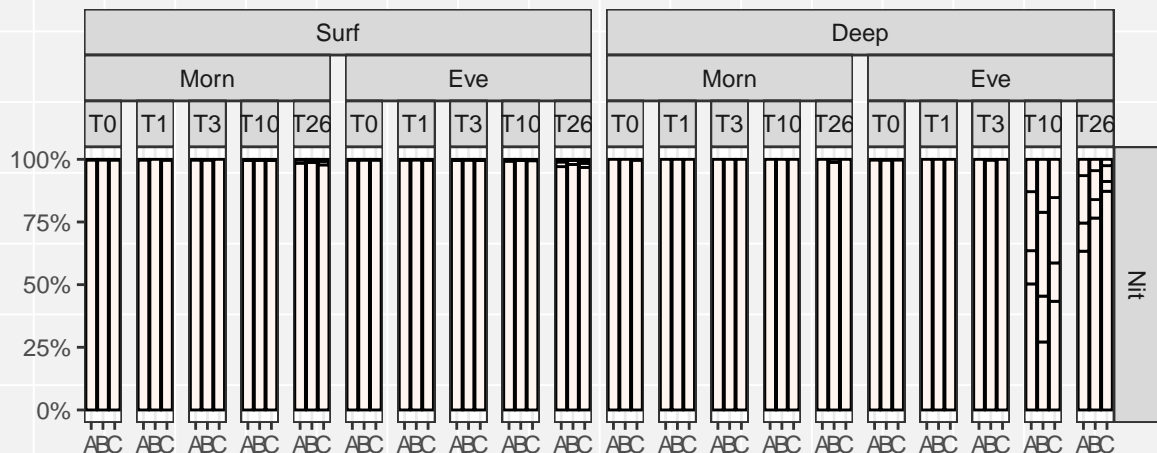
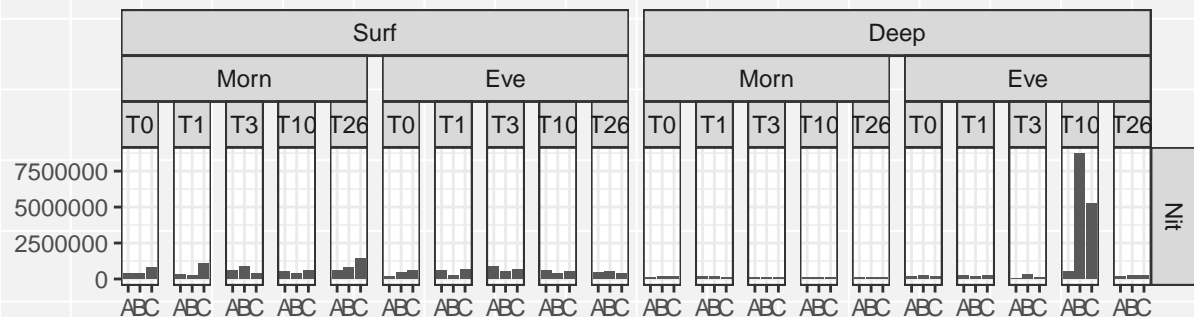
# L-Serine



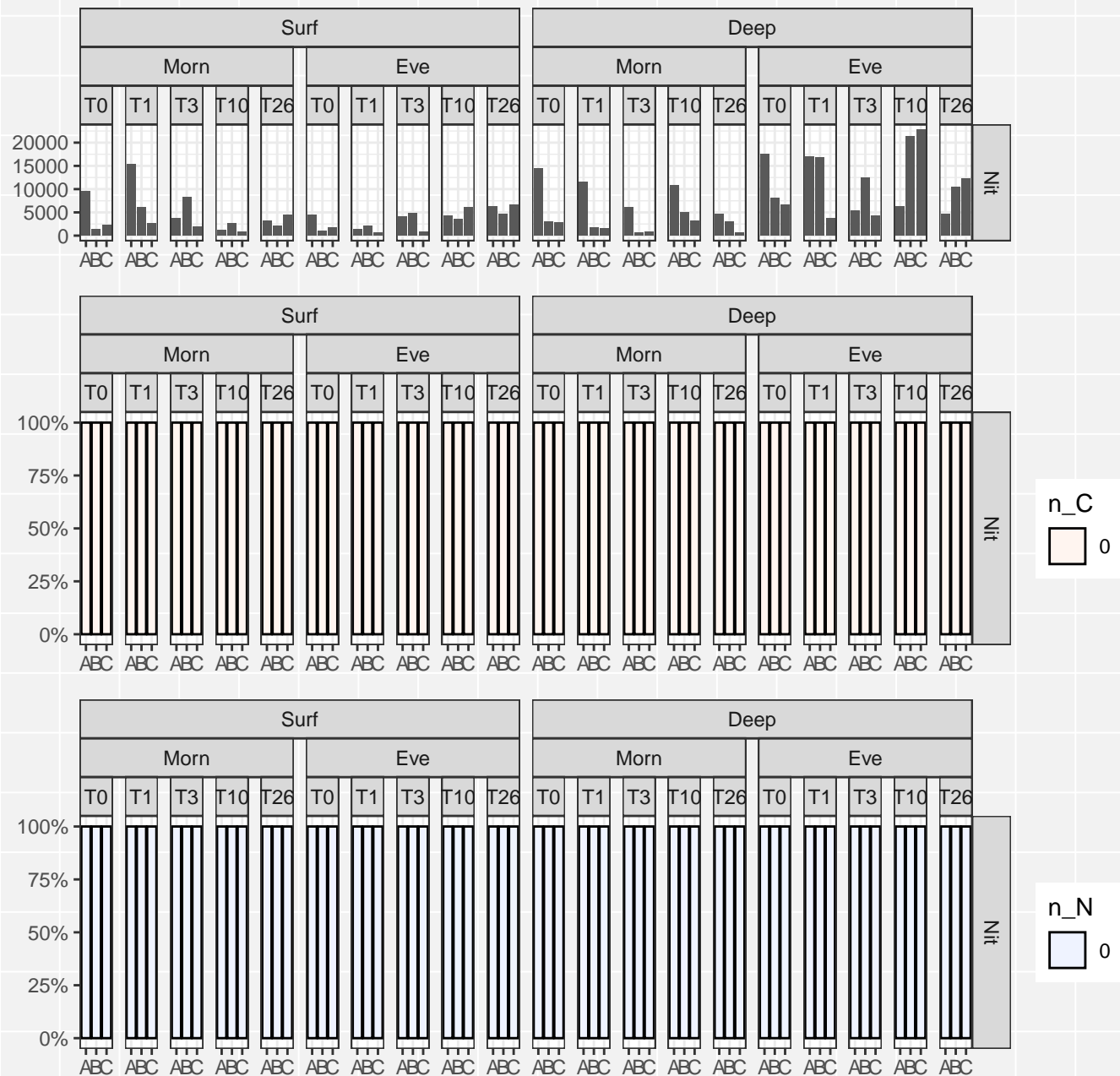
# Uracil



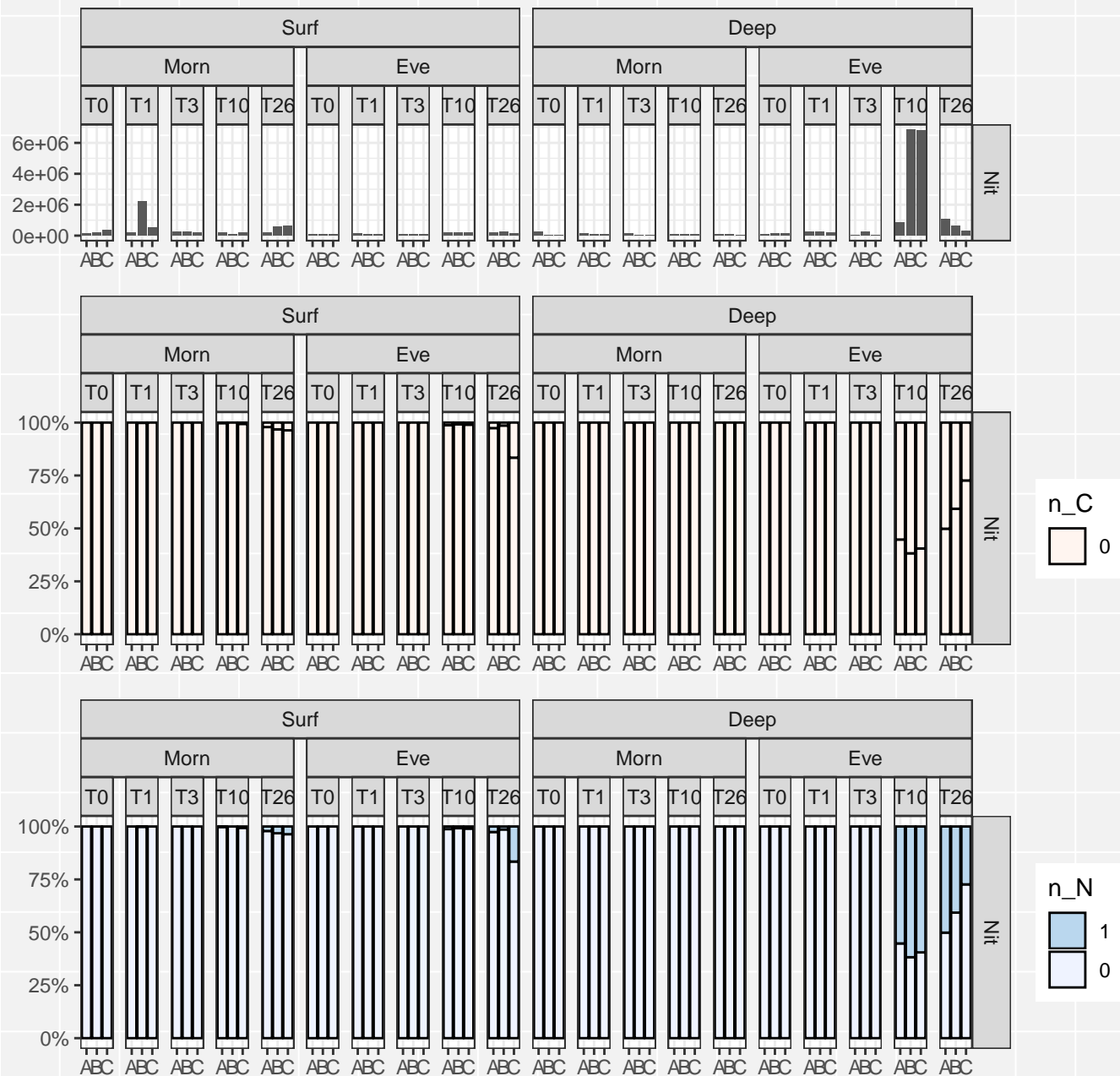
# Cytosine



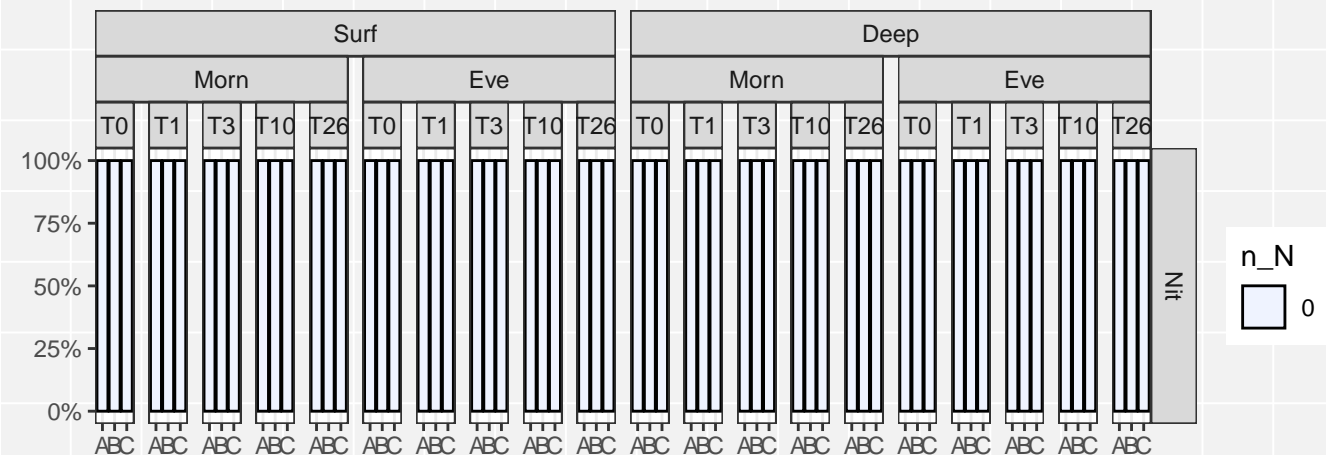
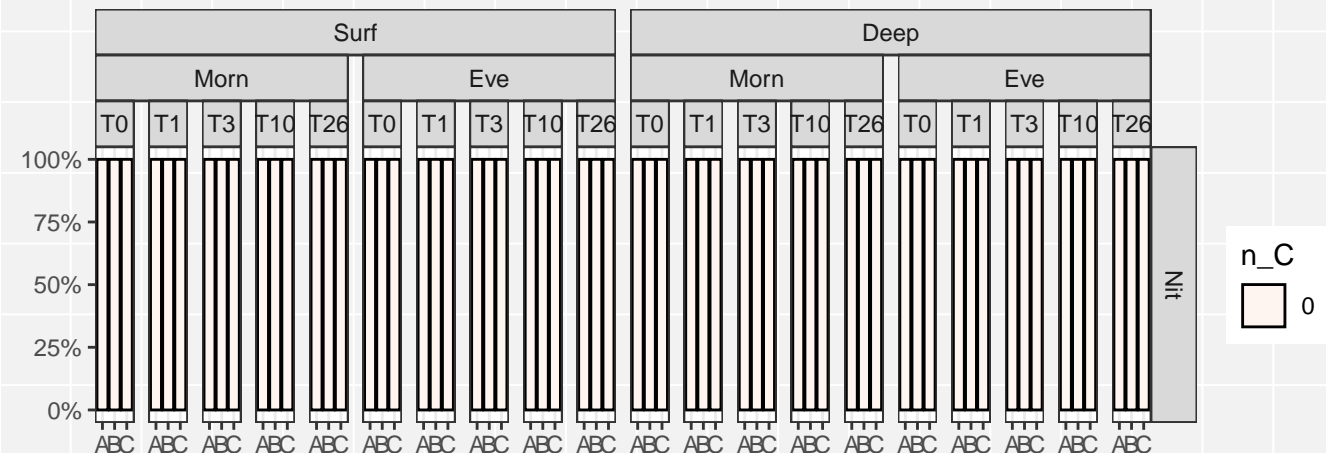
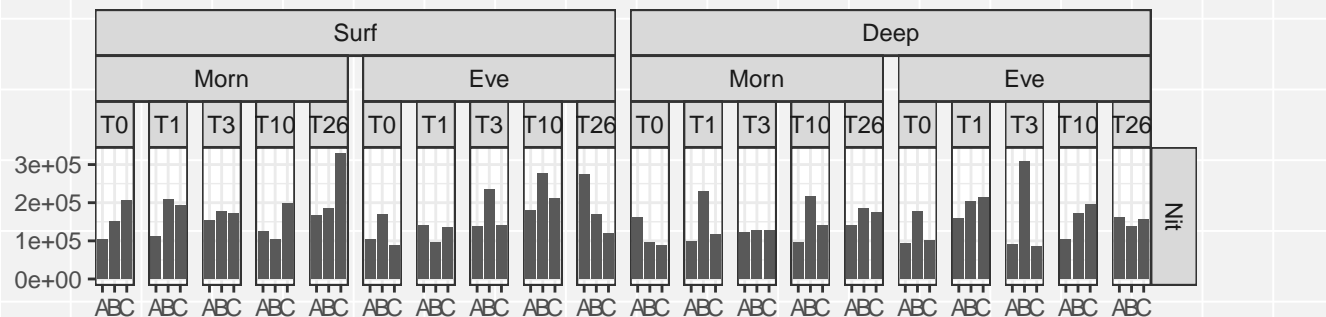
# Creatinine



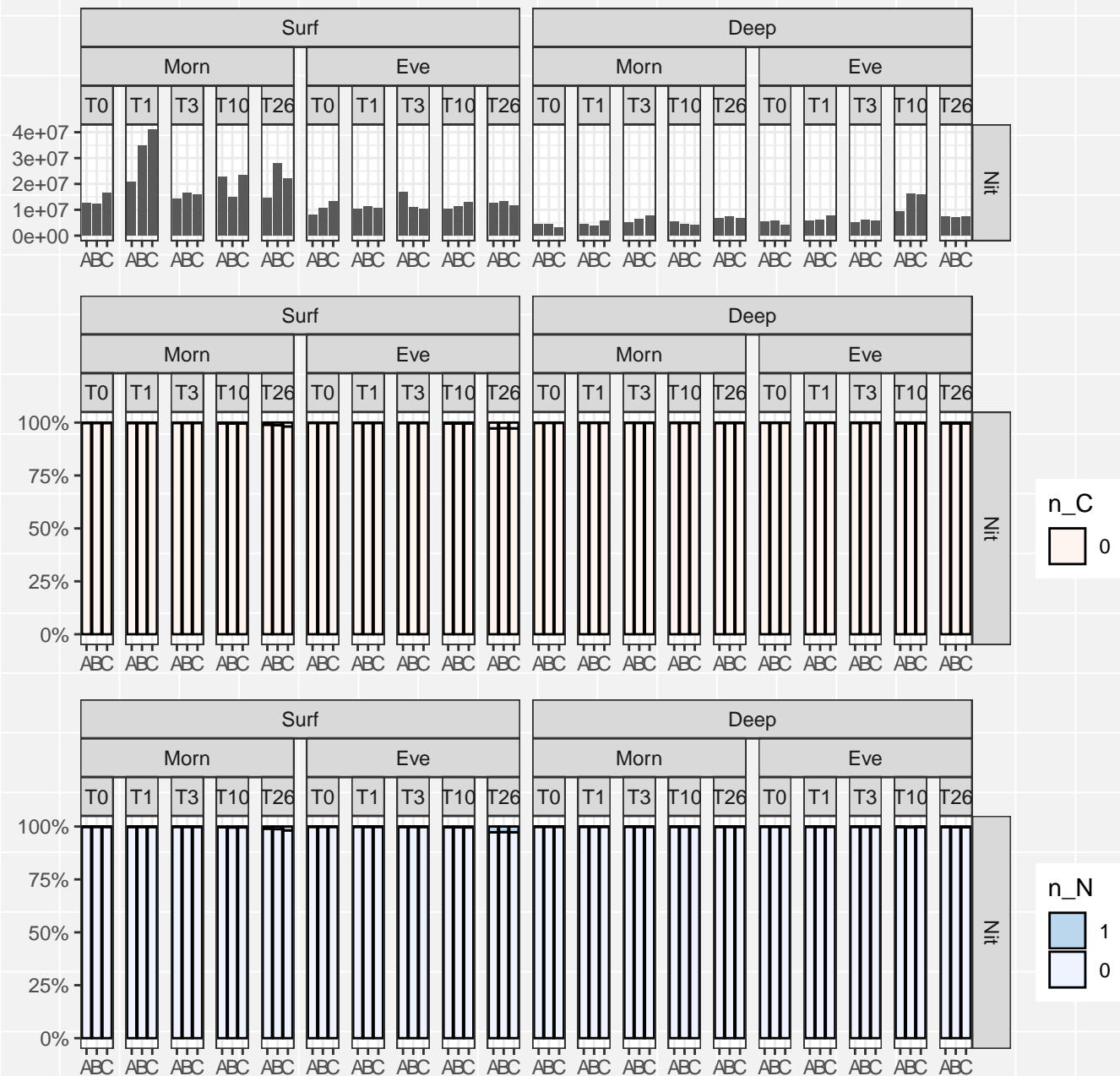
# L-Proline



# Succinic acid

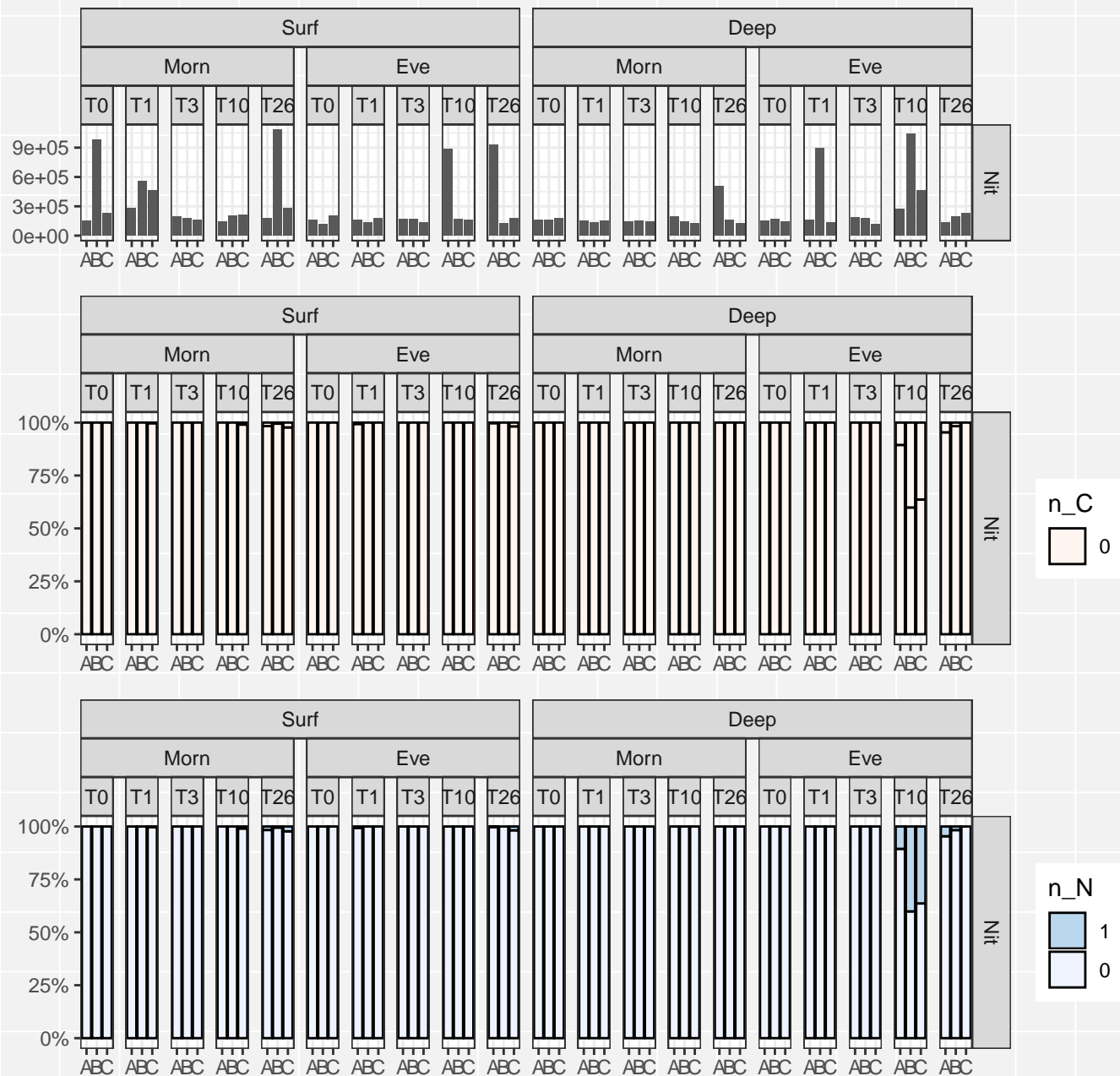


# Glycine betaine

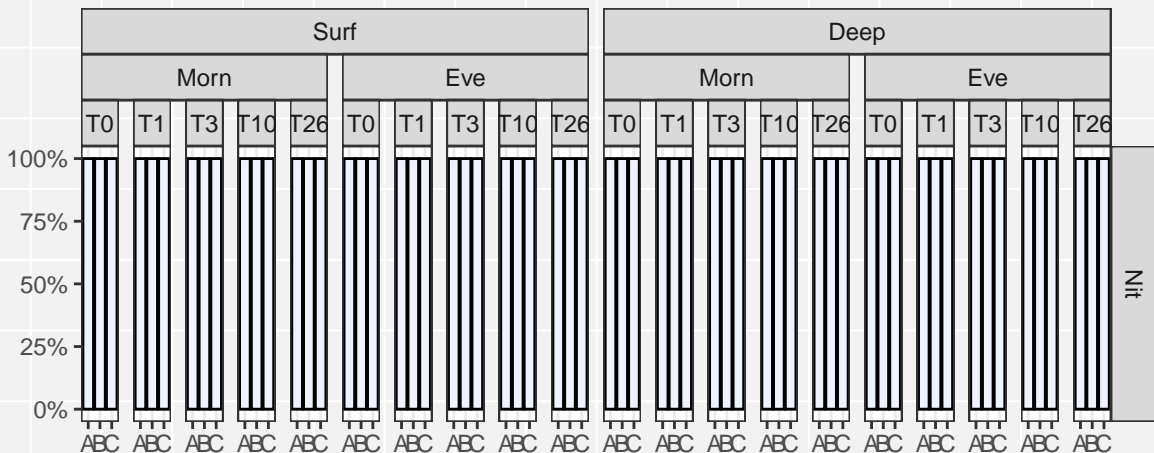
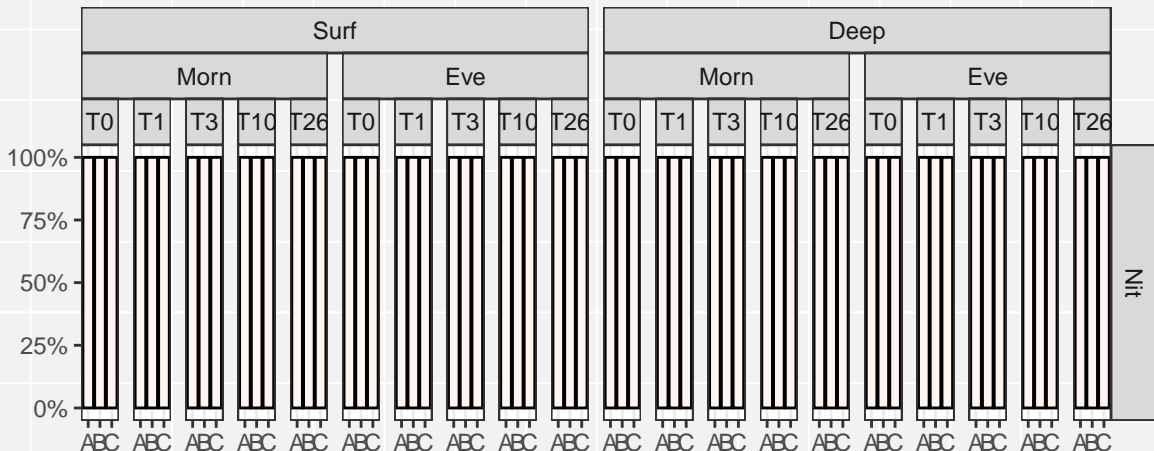
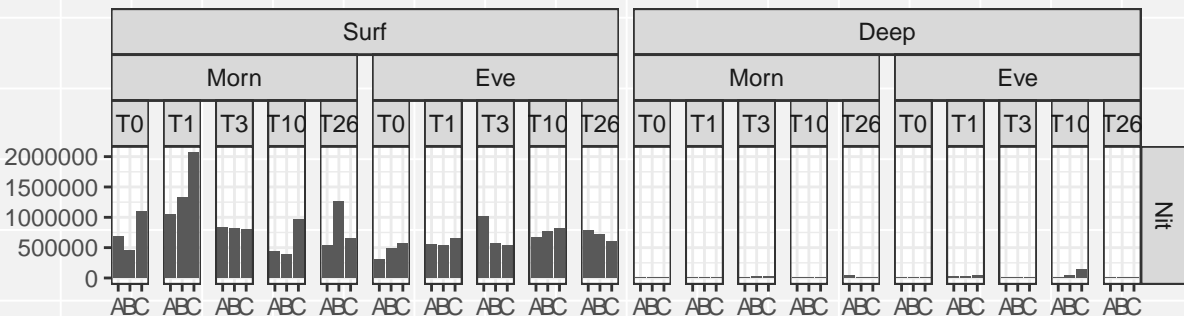




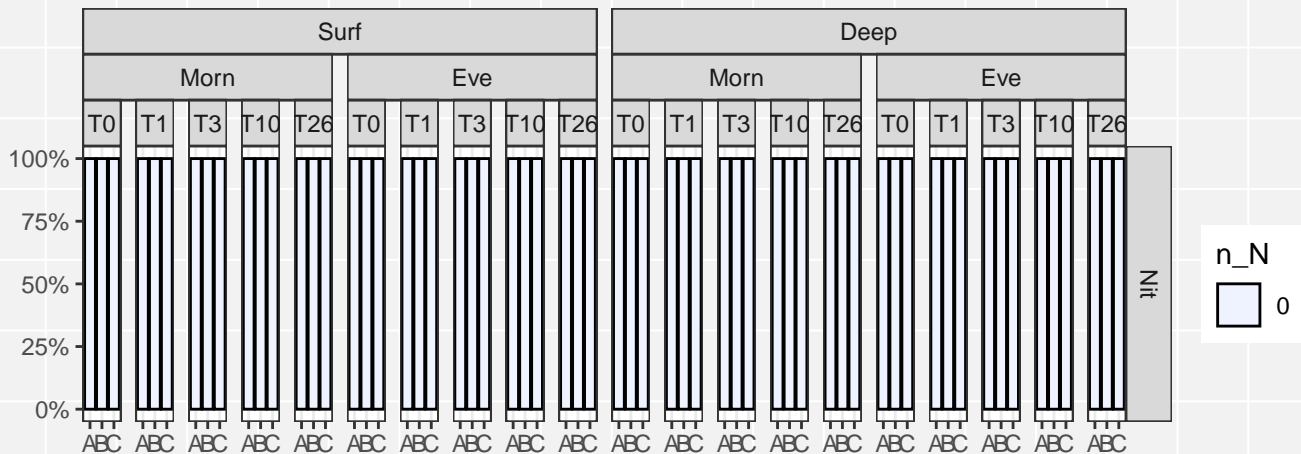
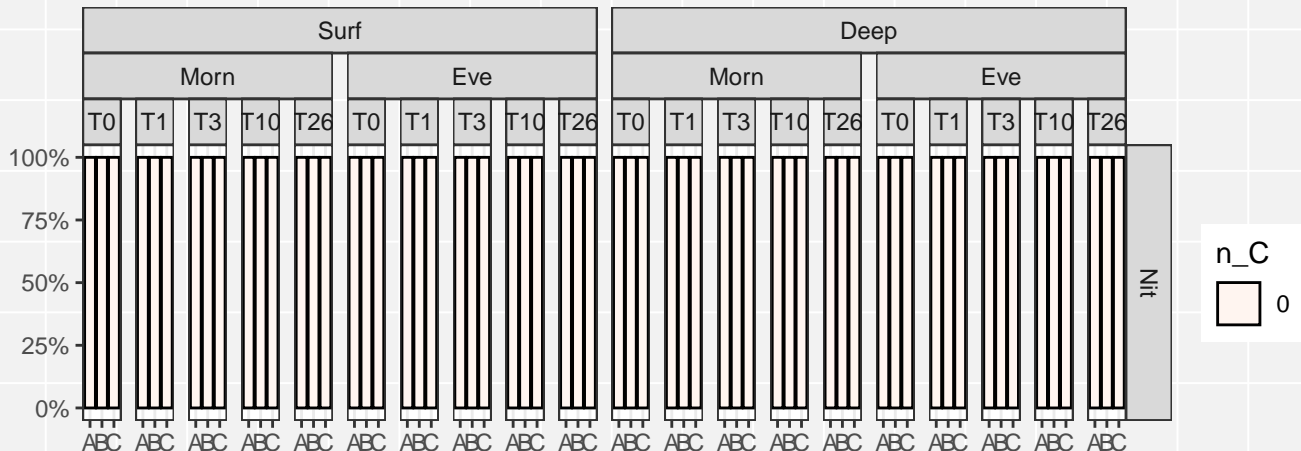
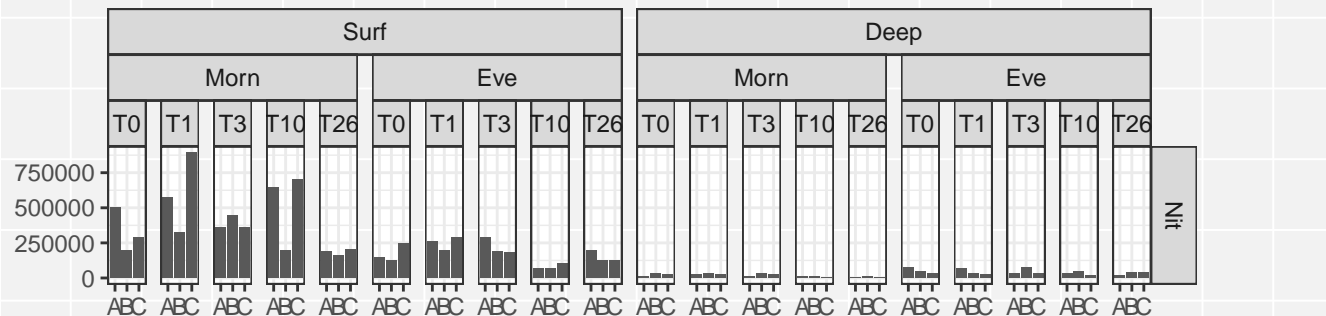
# L-Valine



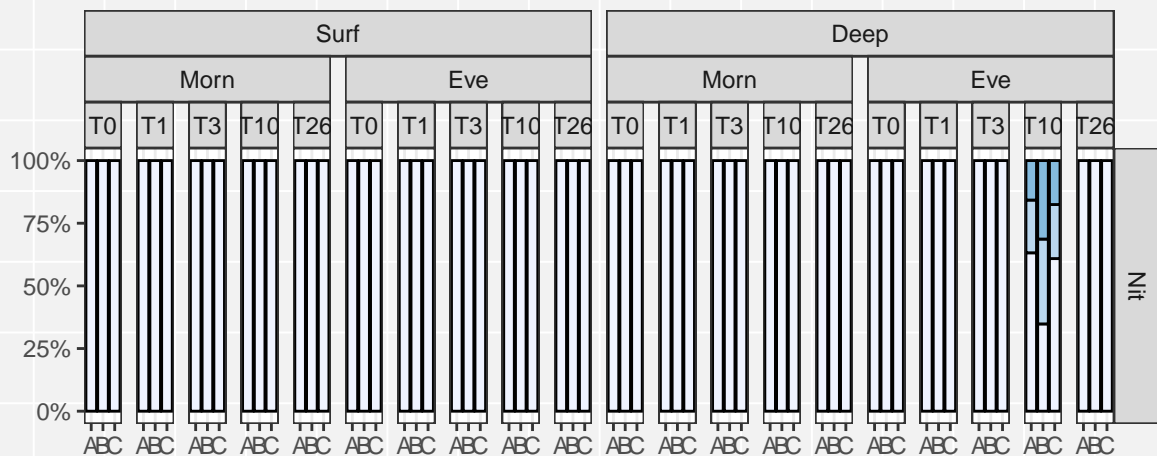
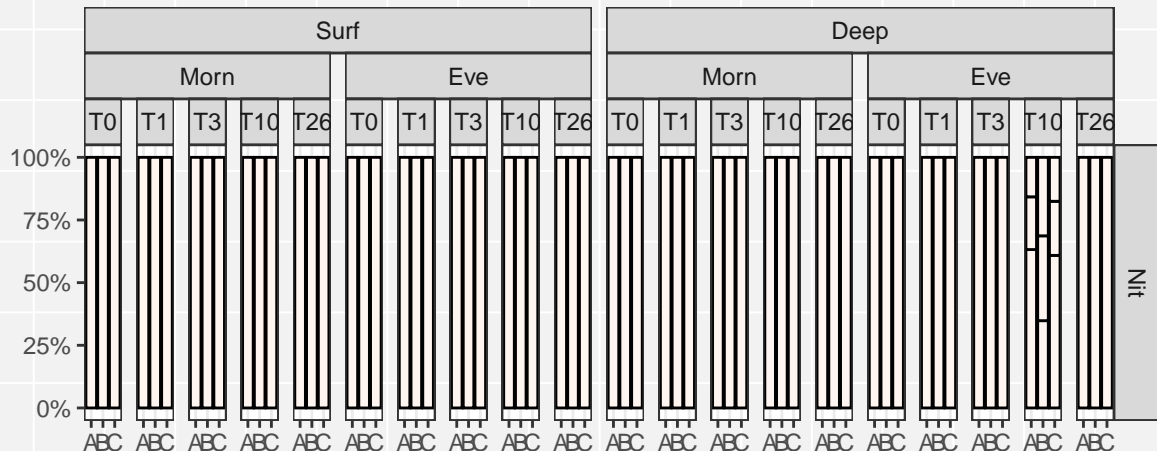
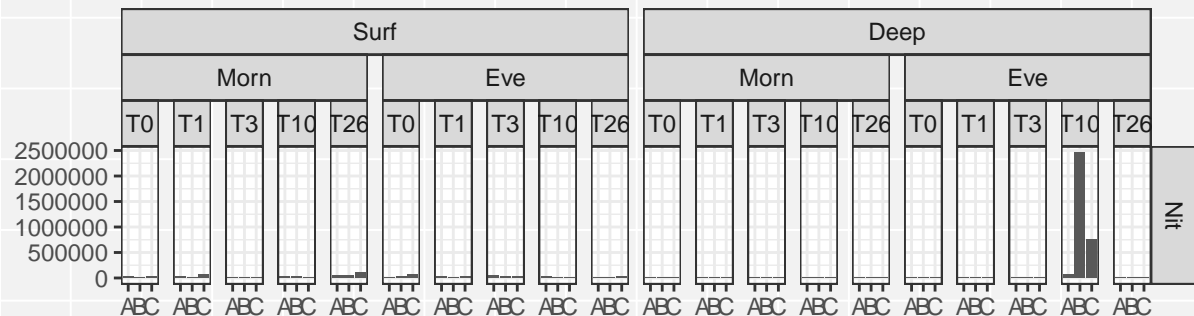
# Dimethylsulphonioacetate



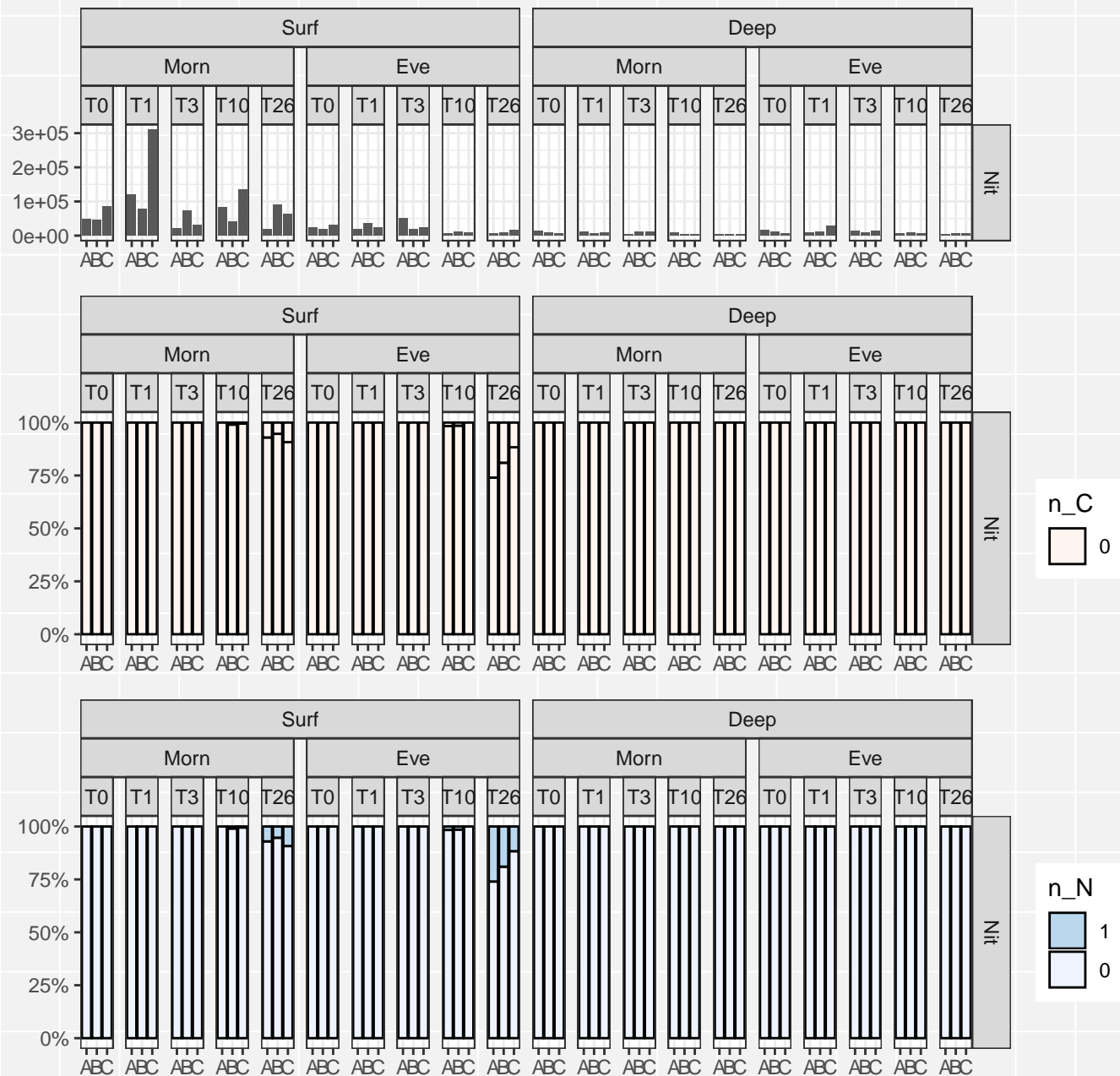
# Isethionic acid



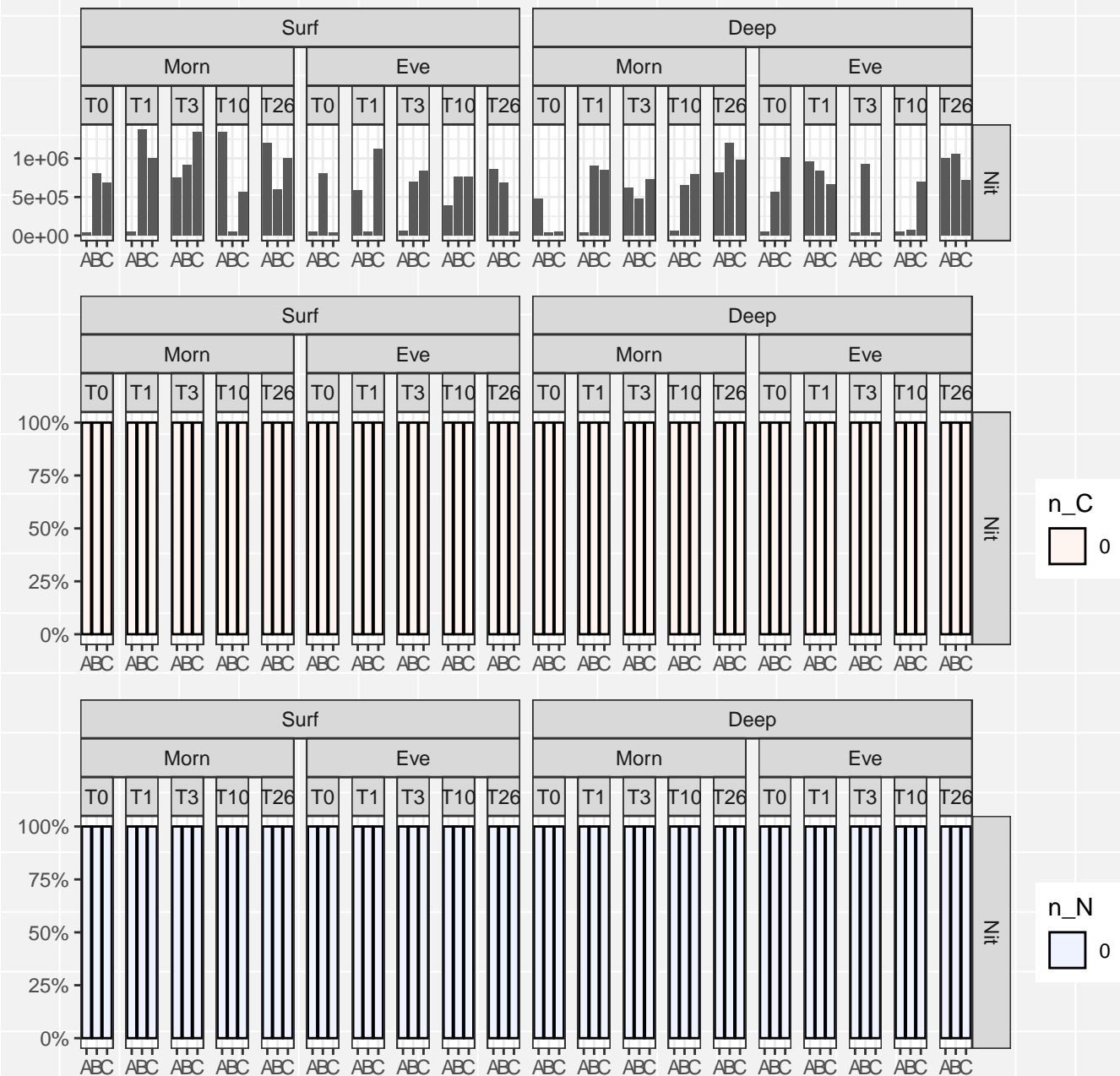
# Thymine



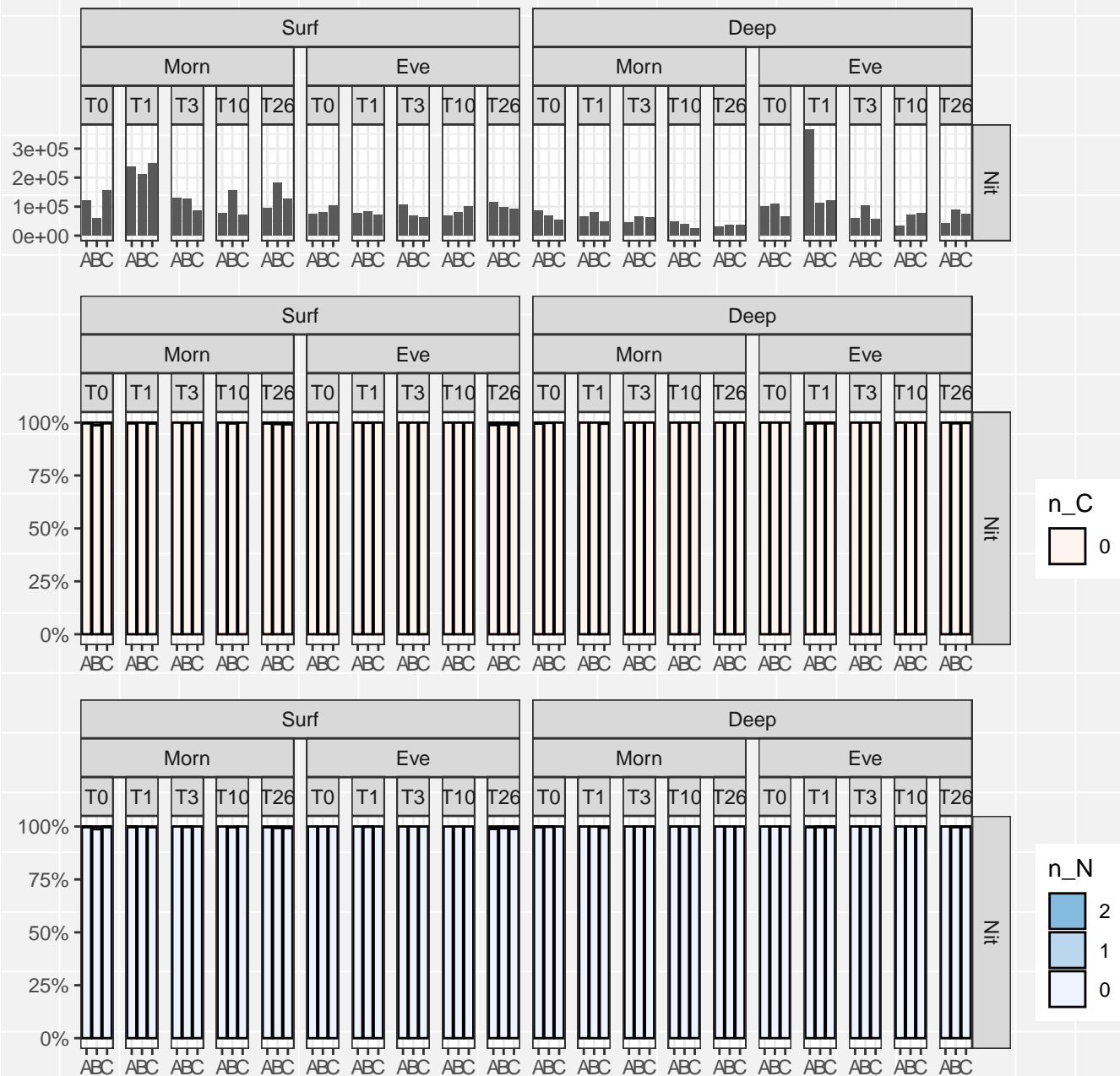
# Taurine



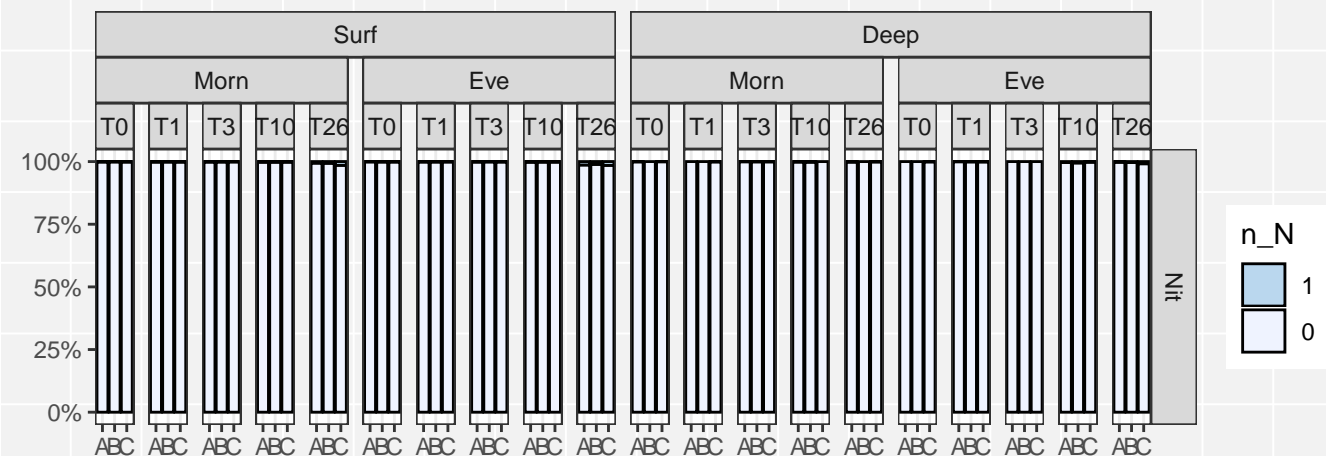
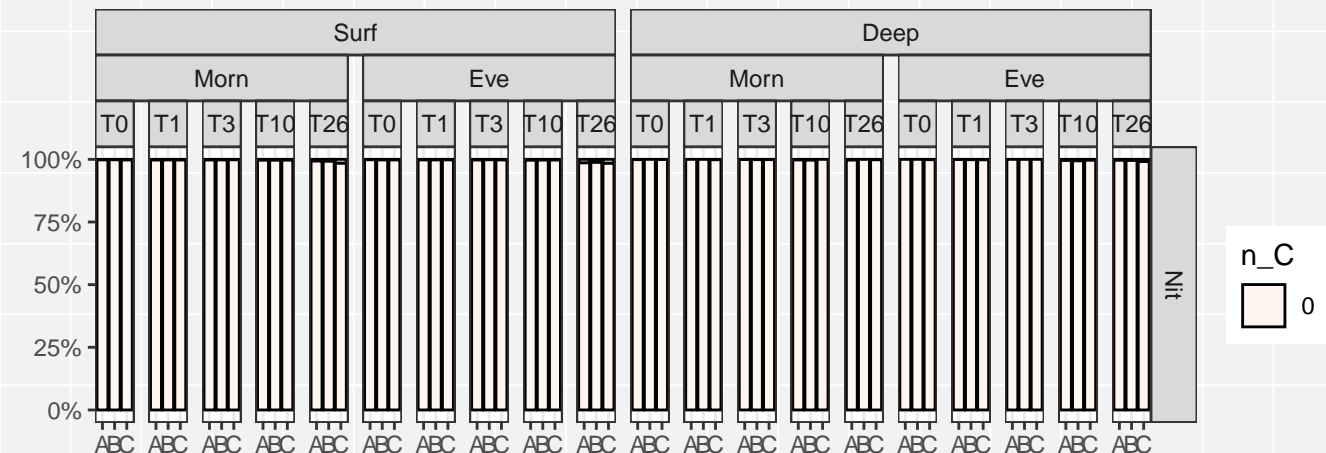
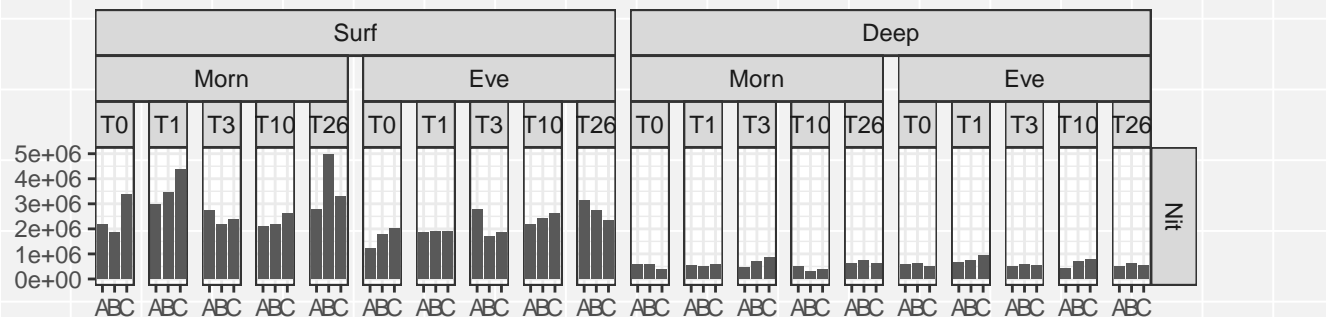
# Itaconic acid?



# Creatine

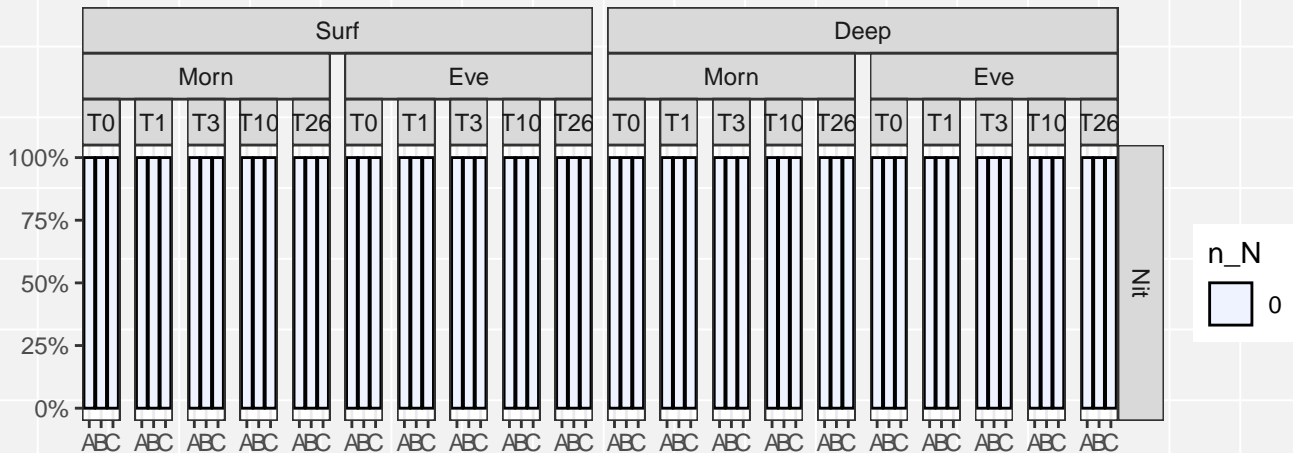
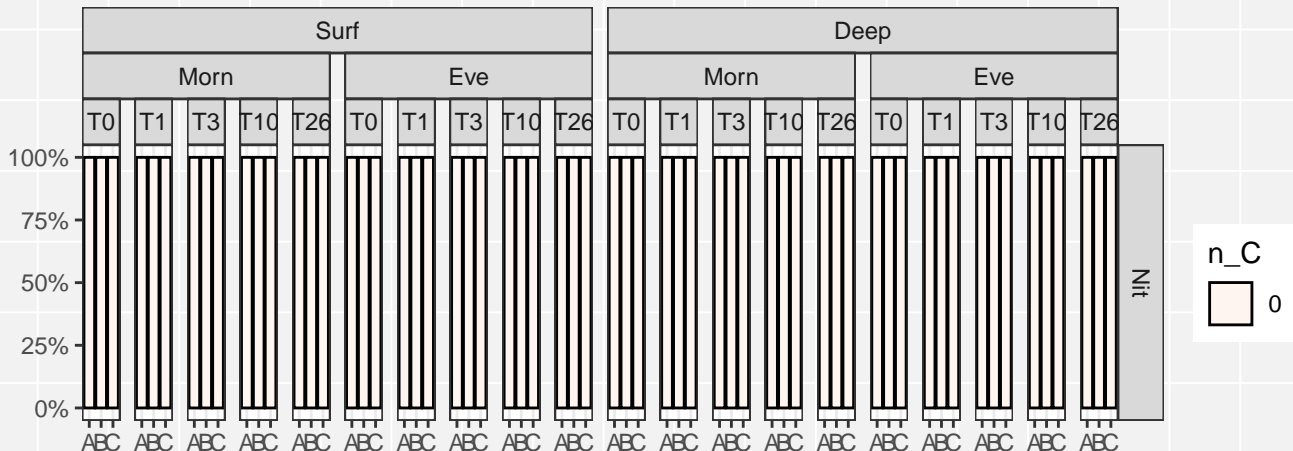
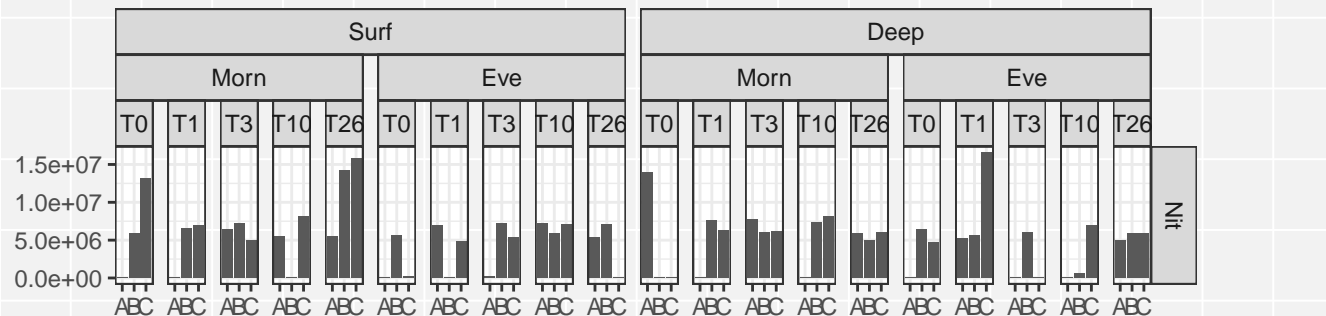


# beta-Alaninebetaine

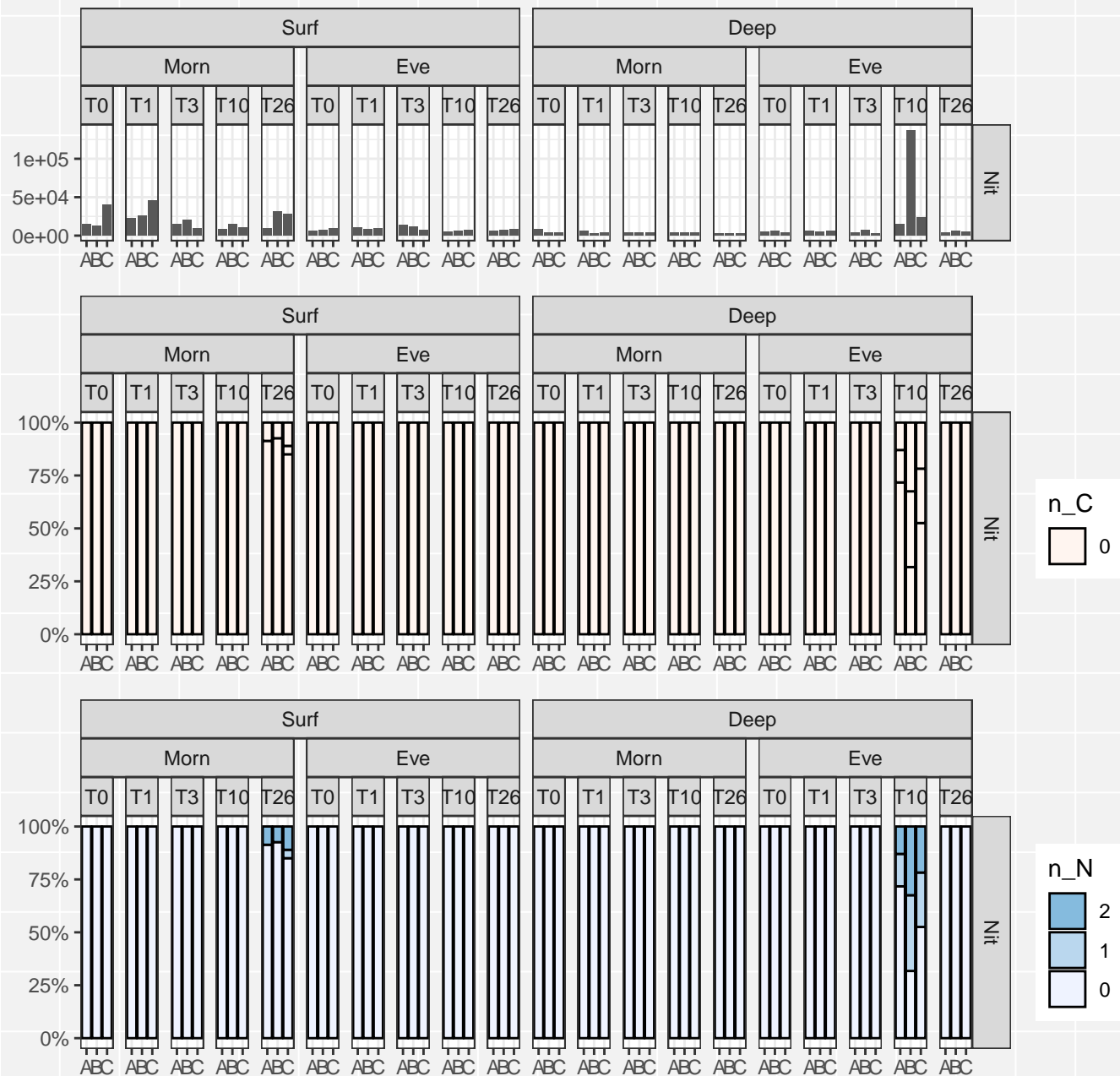




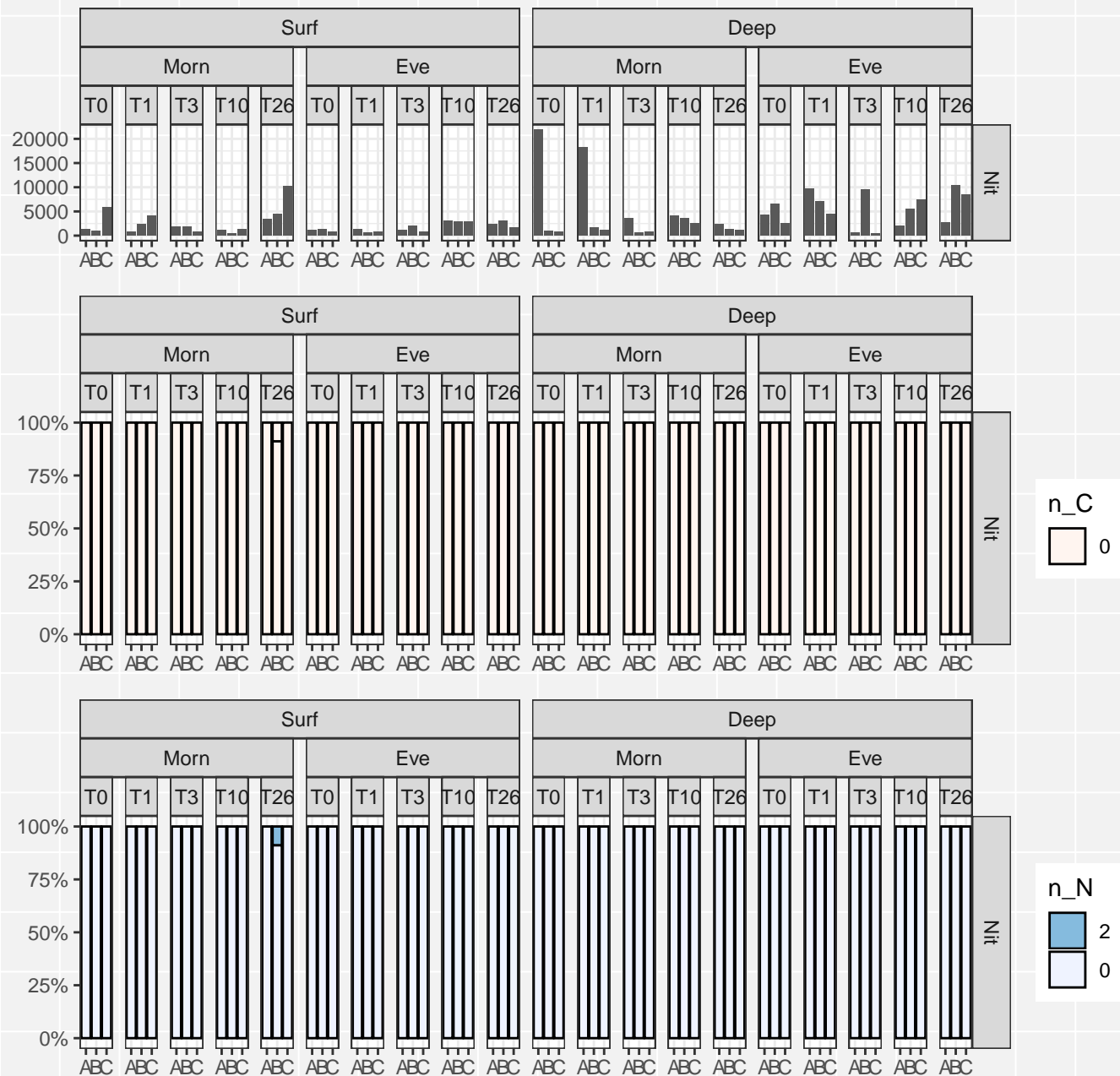
# Malic acid



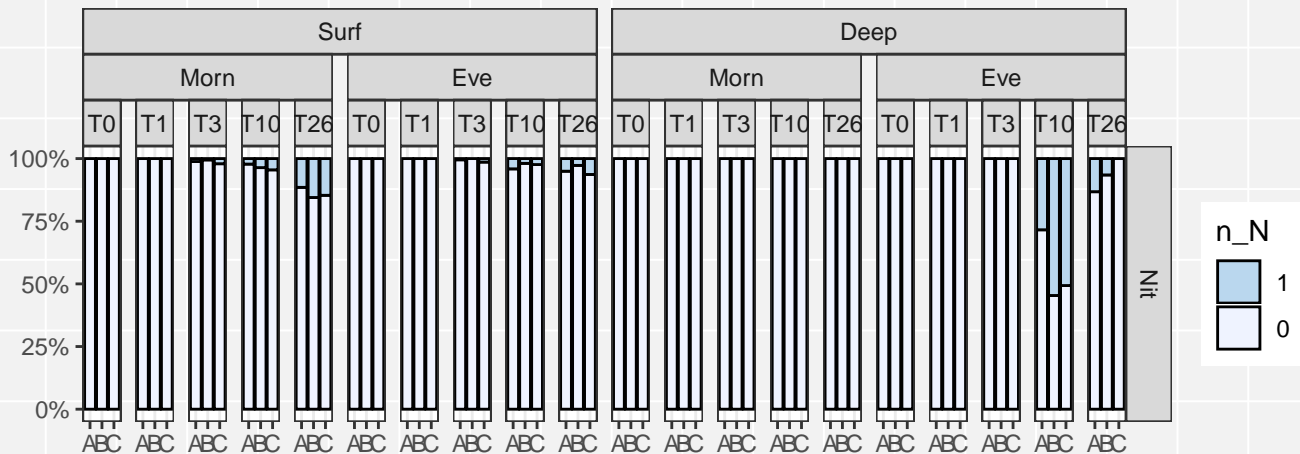
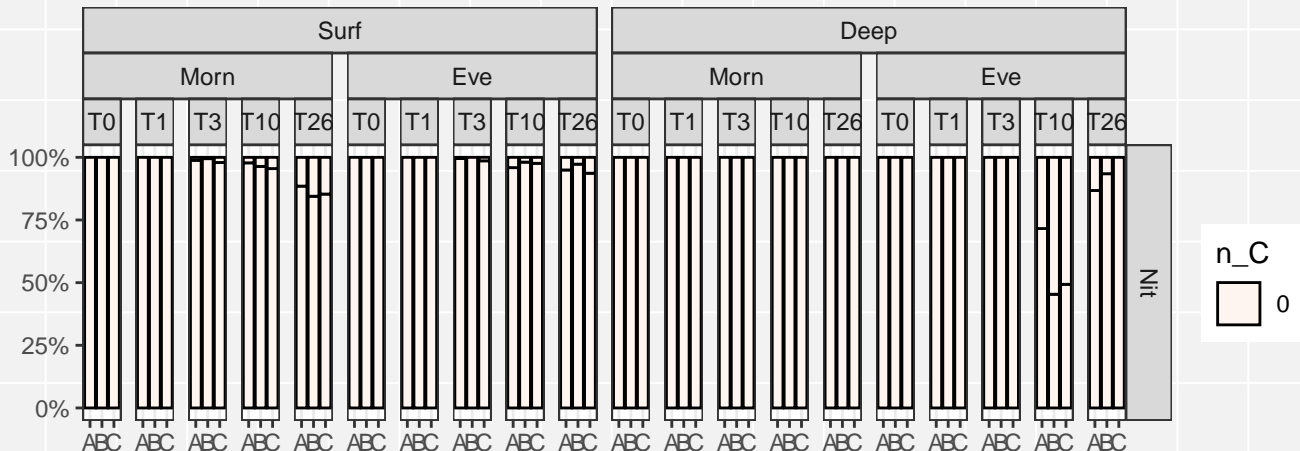
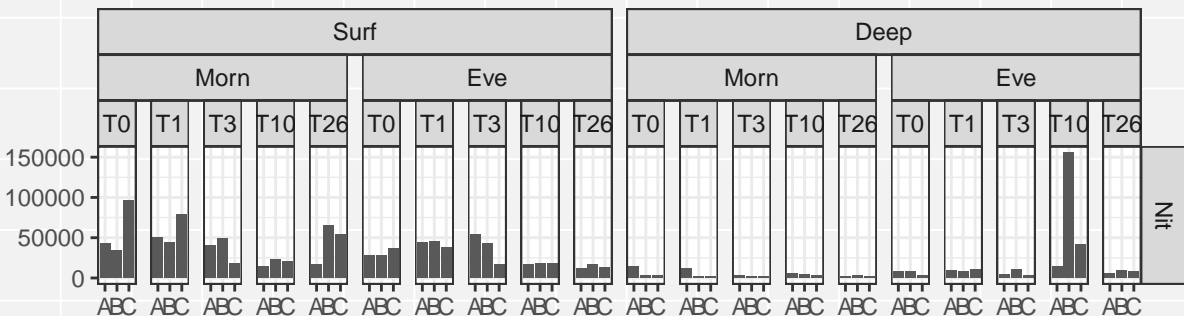
# L-Asparagine



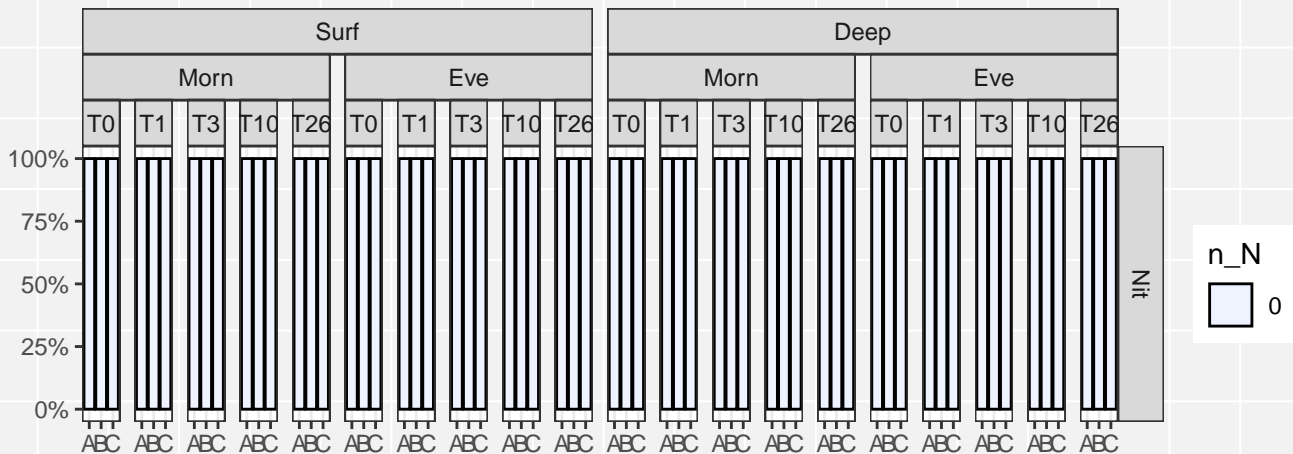
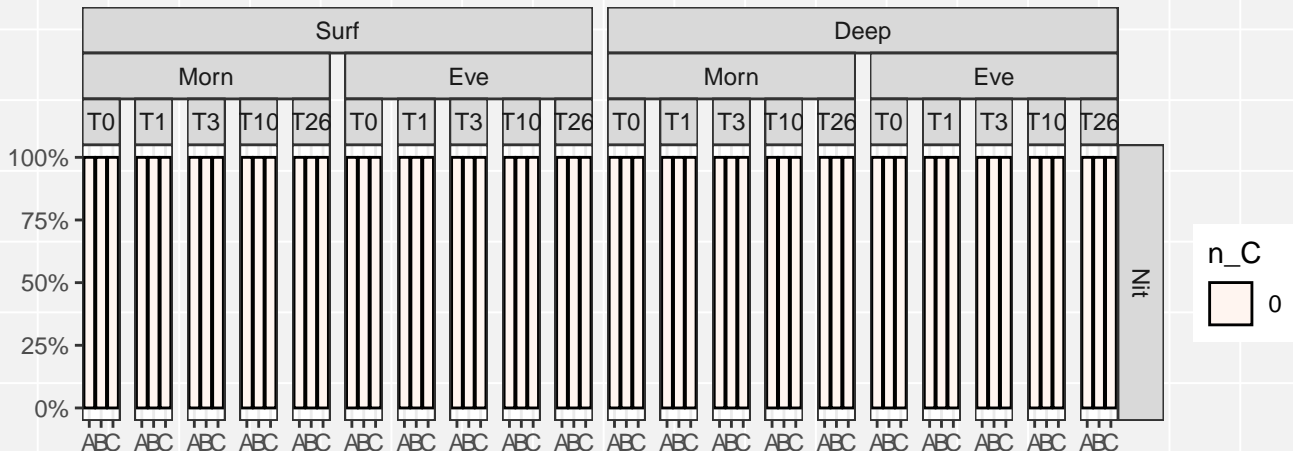
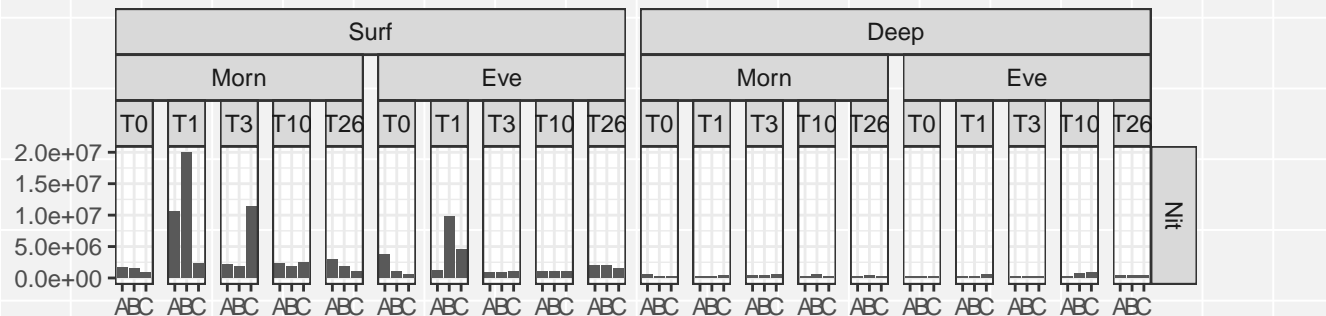
# L-Ornithine



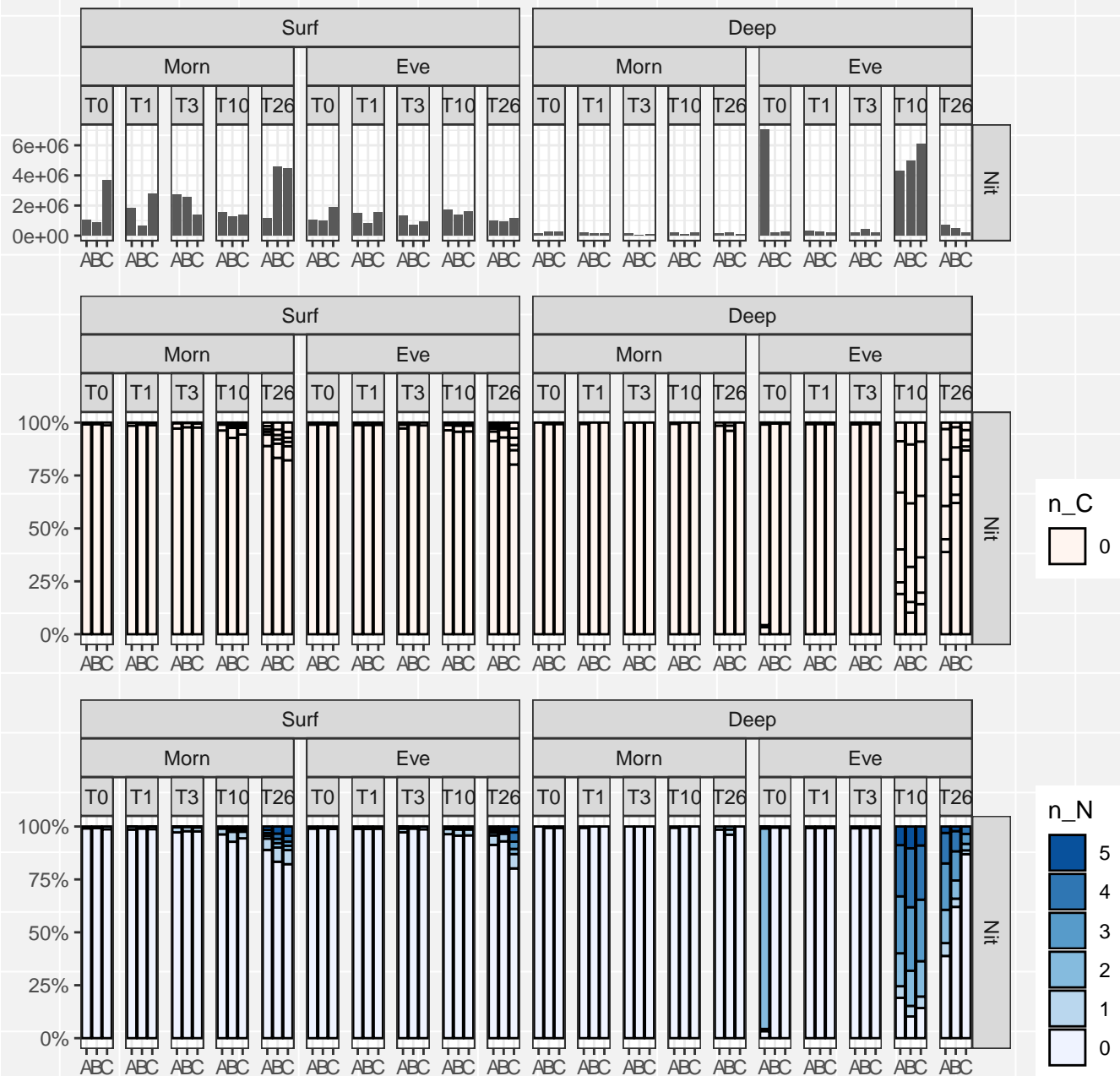
## L-Aspartic acid



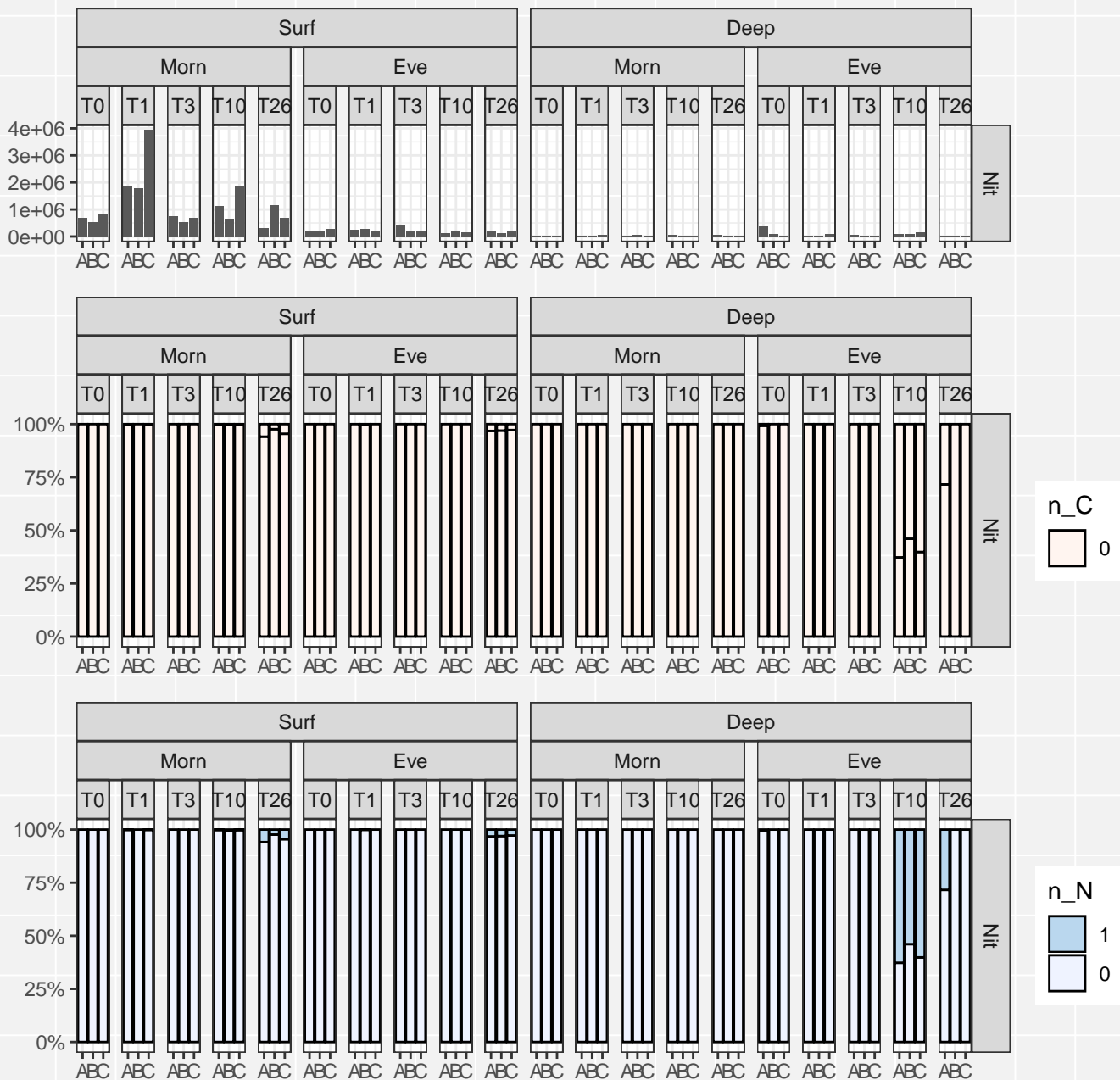
# Dimethylsulfoniopropionate



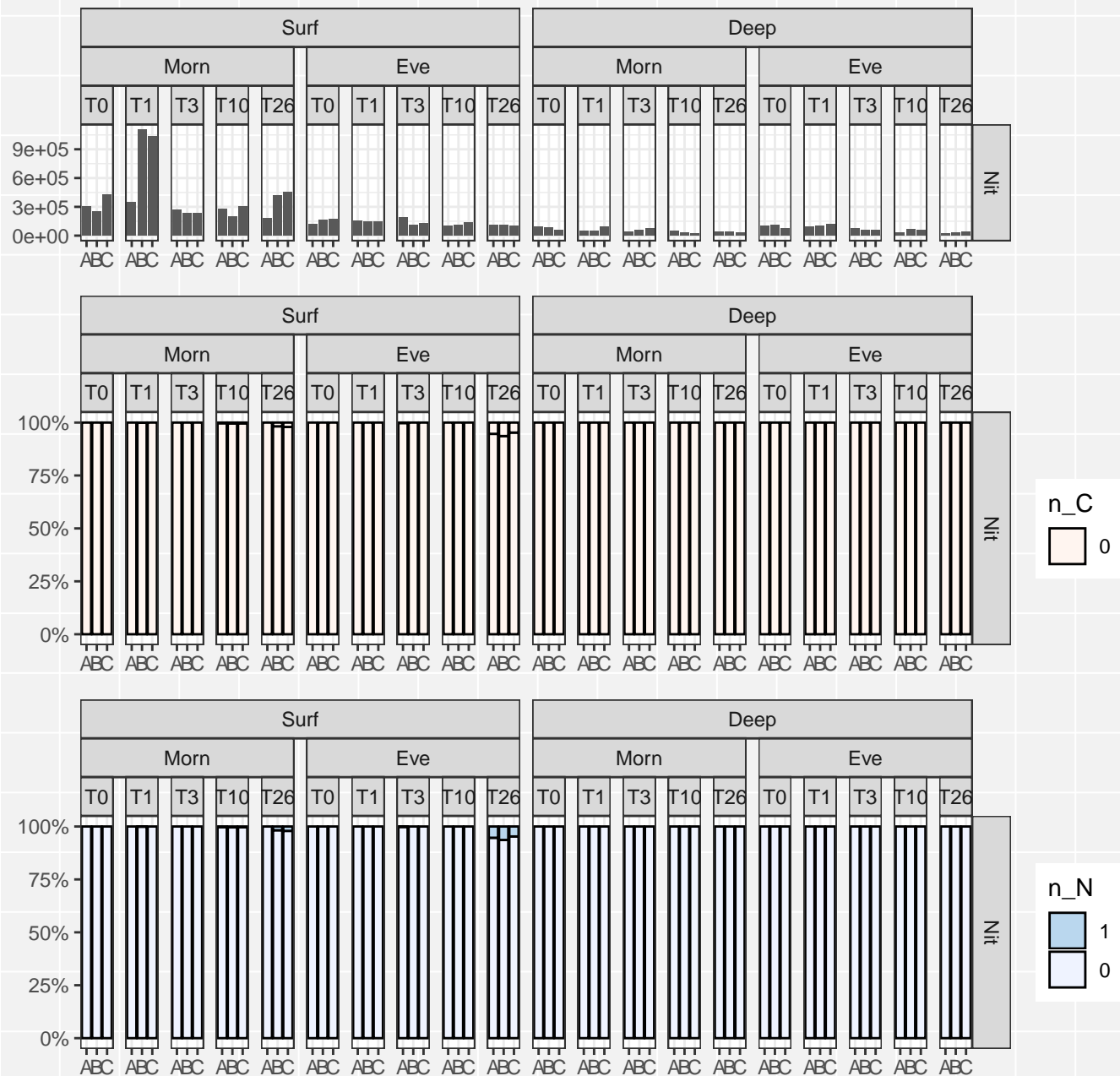
# Adenine



# Homarine

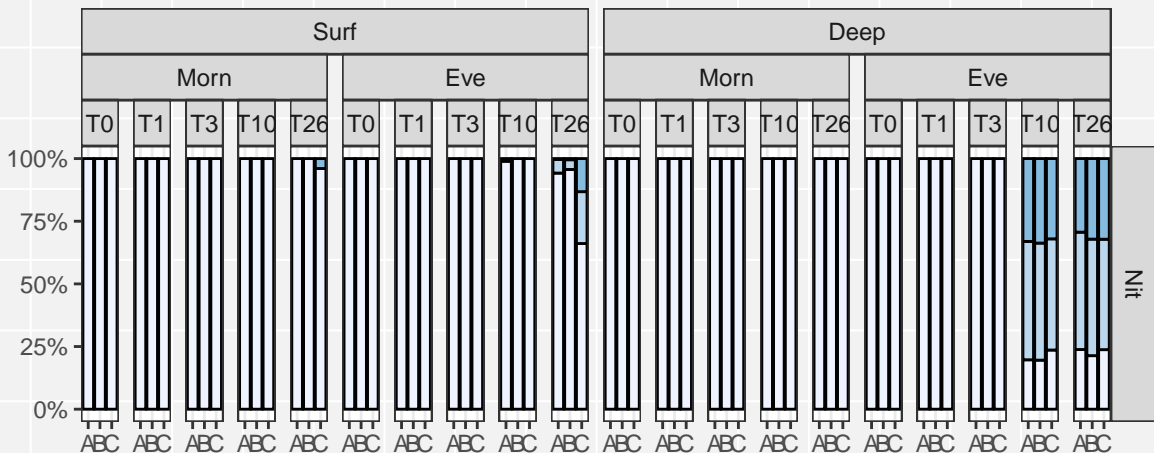
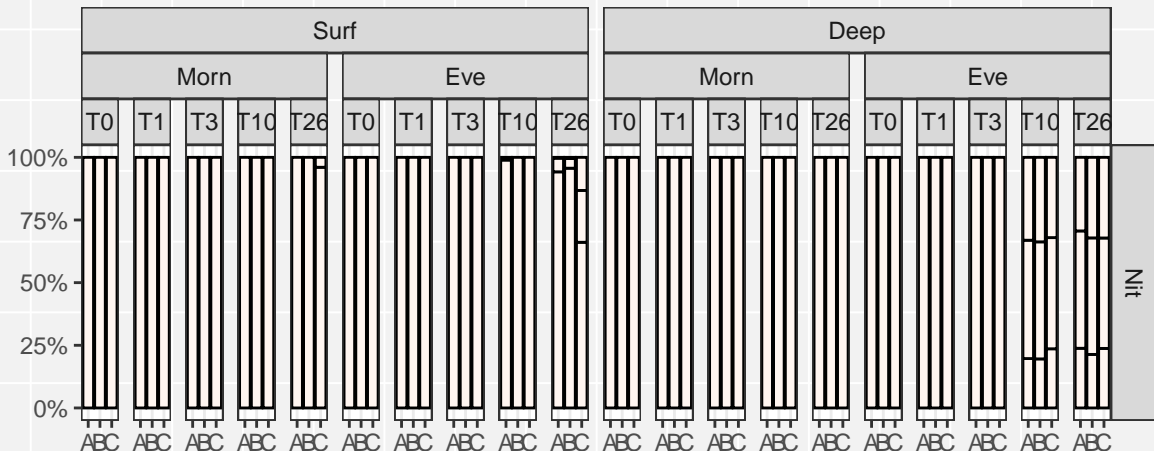
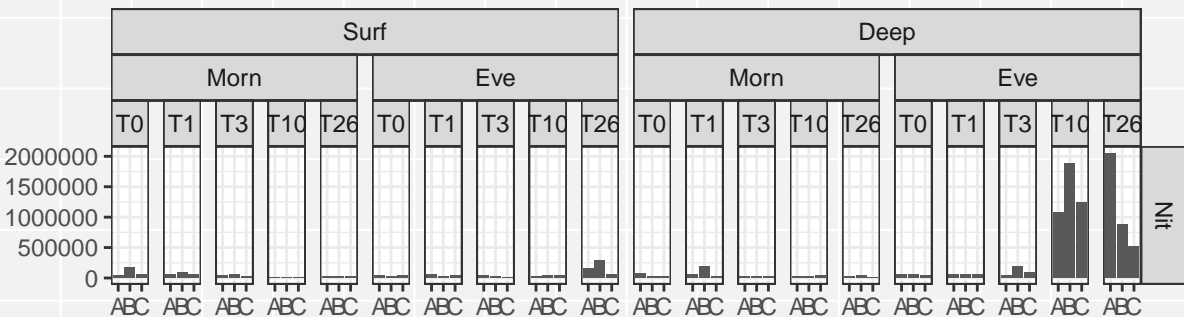


# Trigonelline

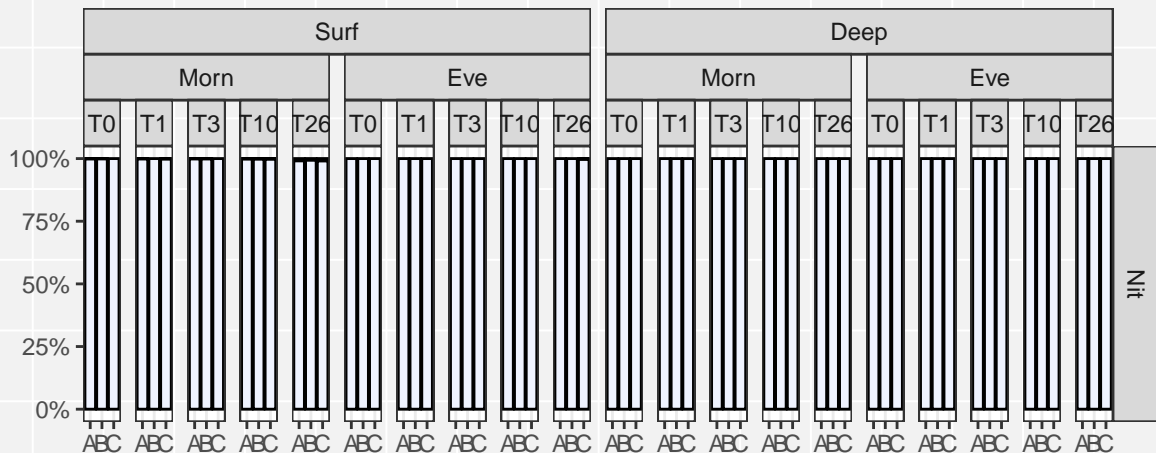
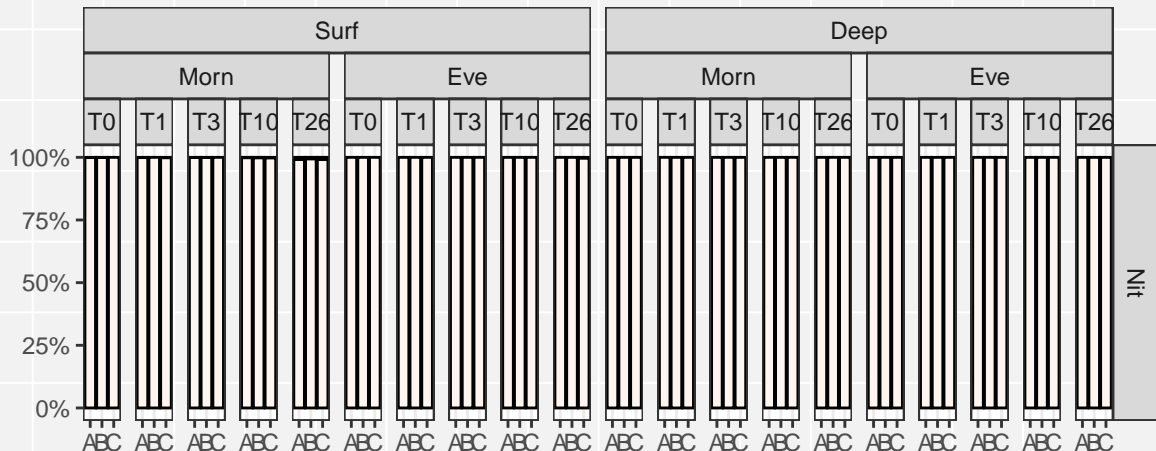
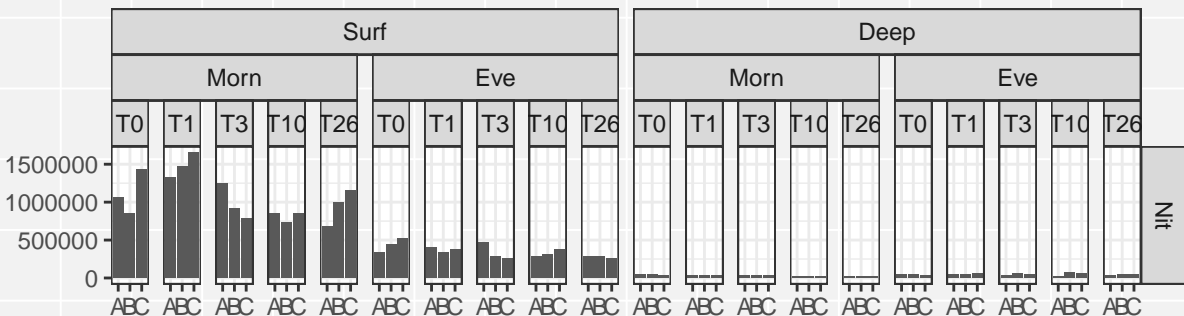




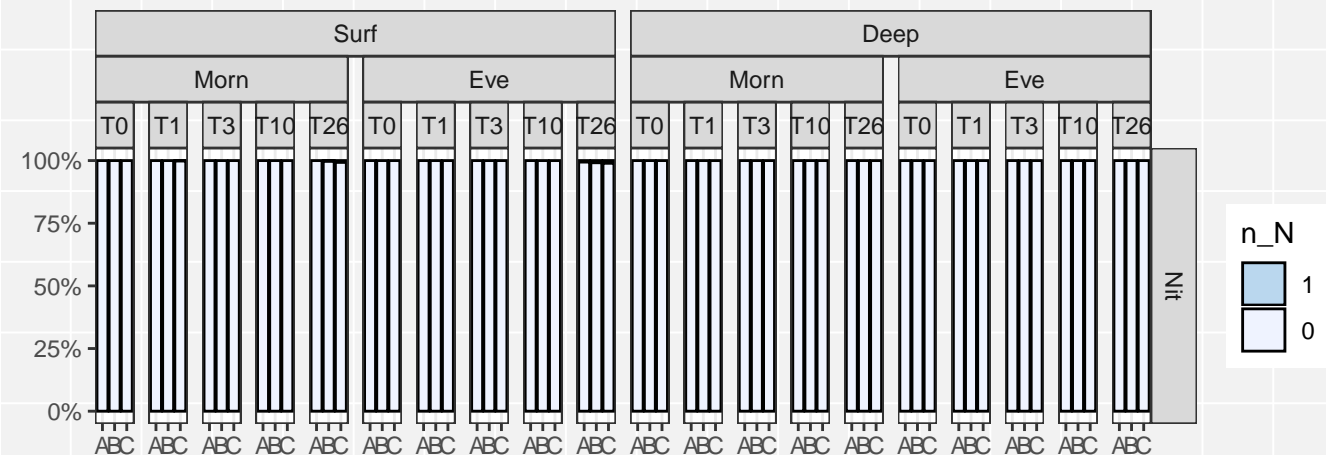
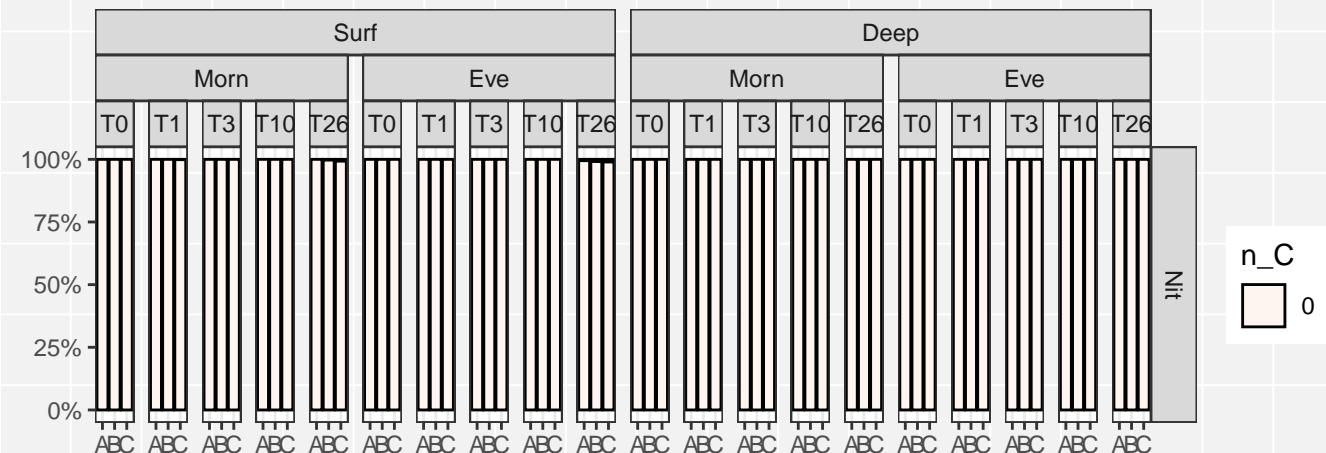
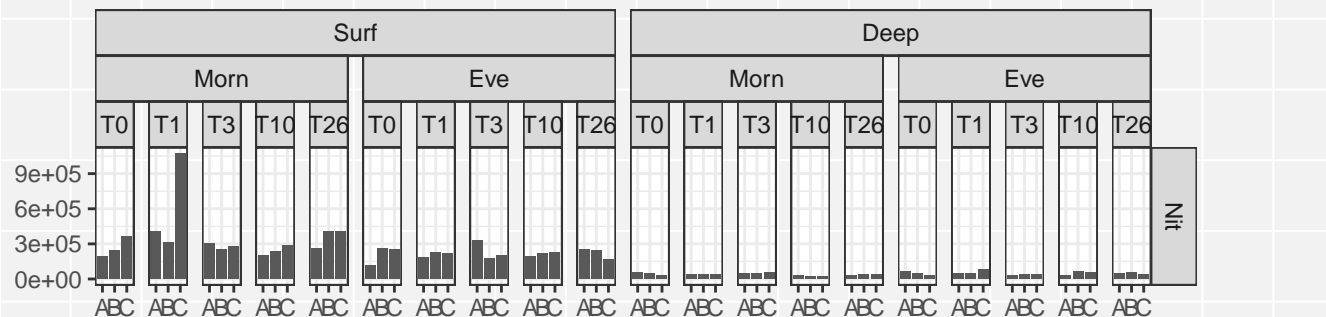
# Ectoine



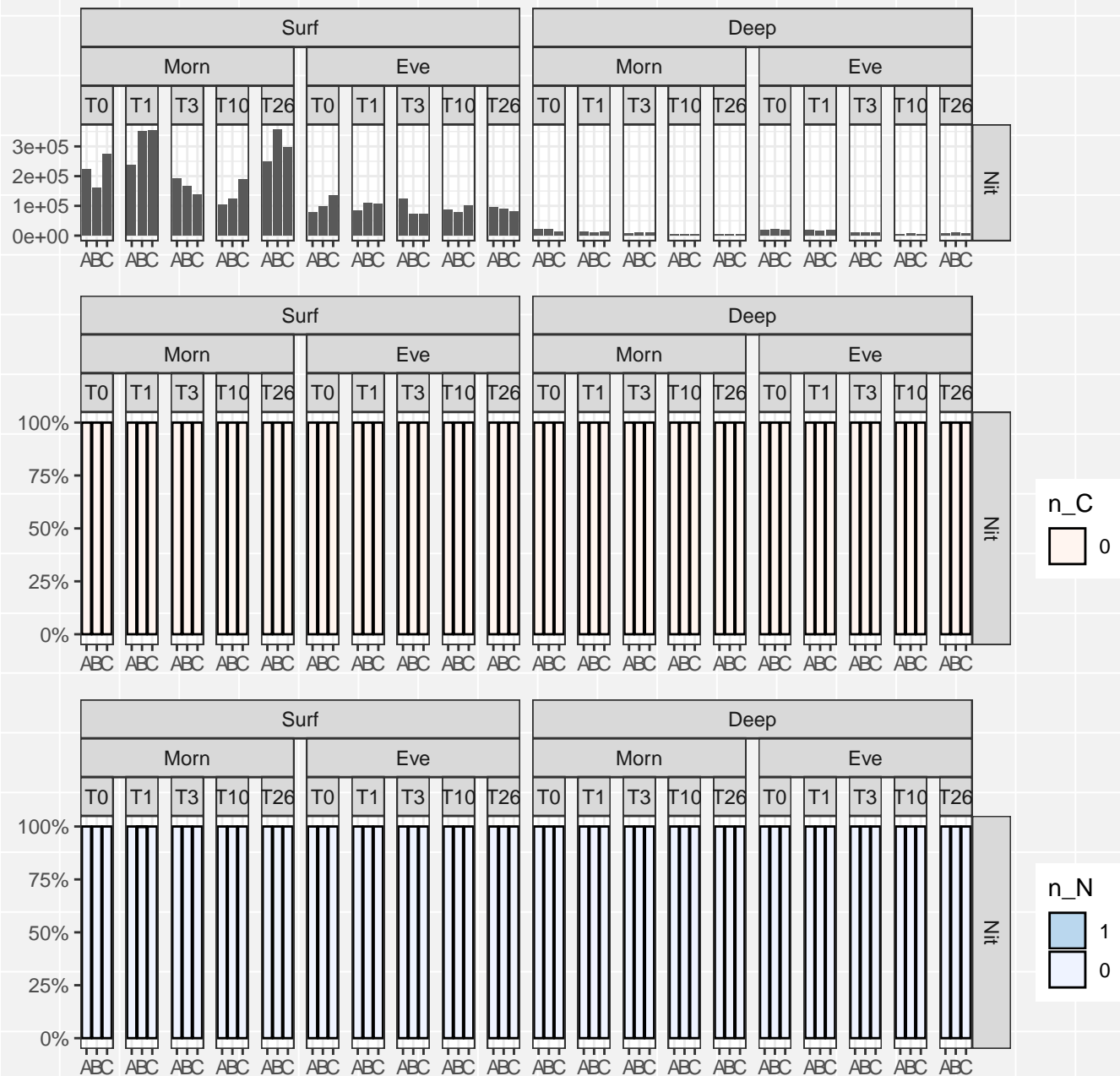
# Proline betaine



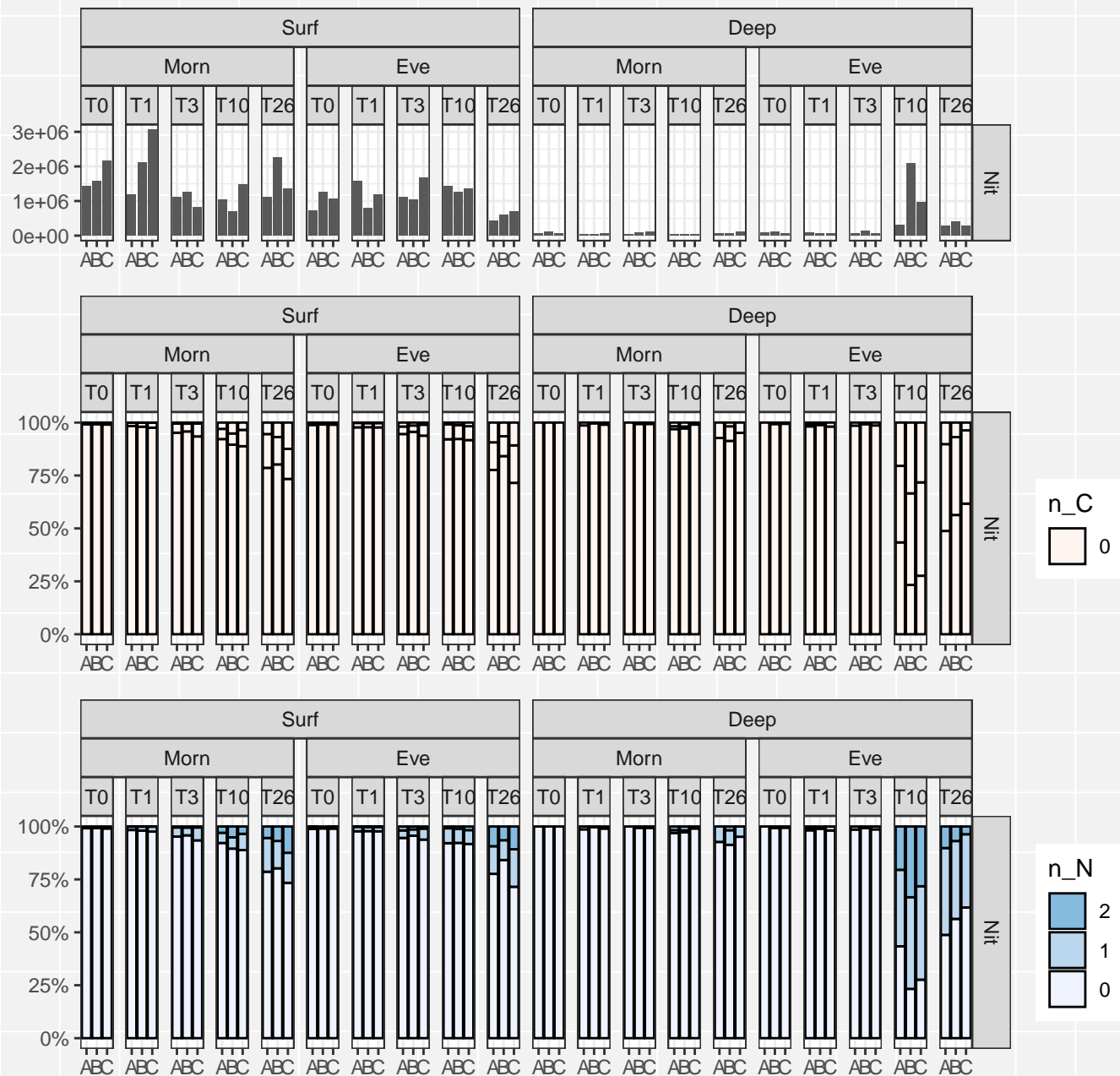
# (3-Carboxypropyl)trimethylammonium



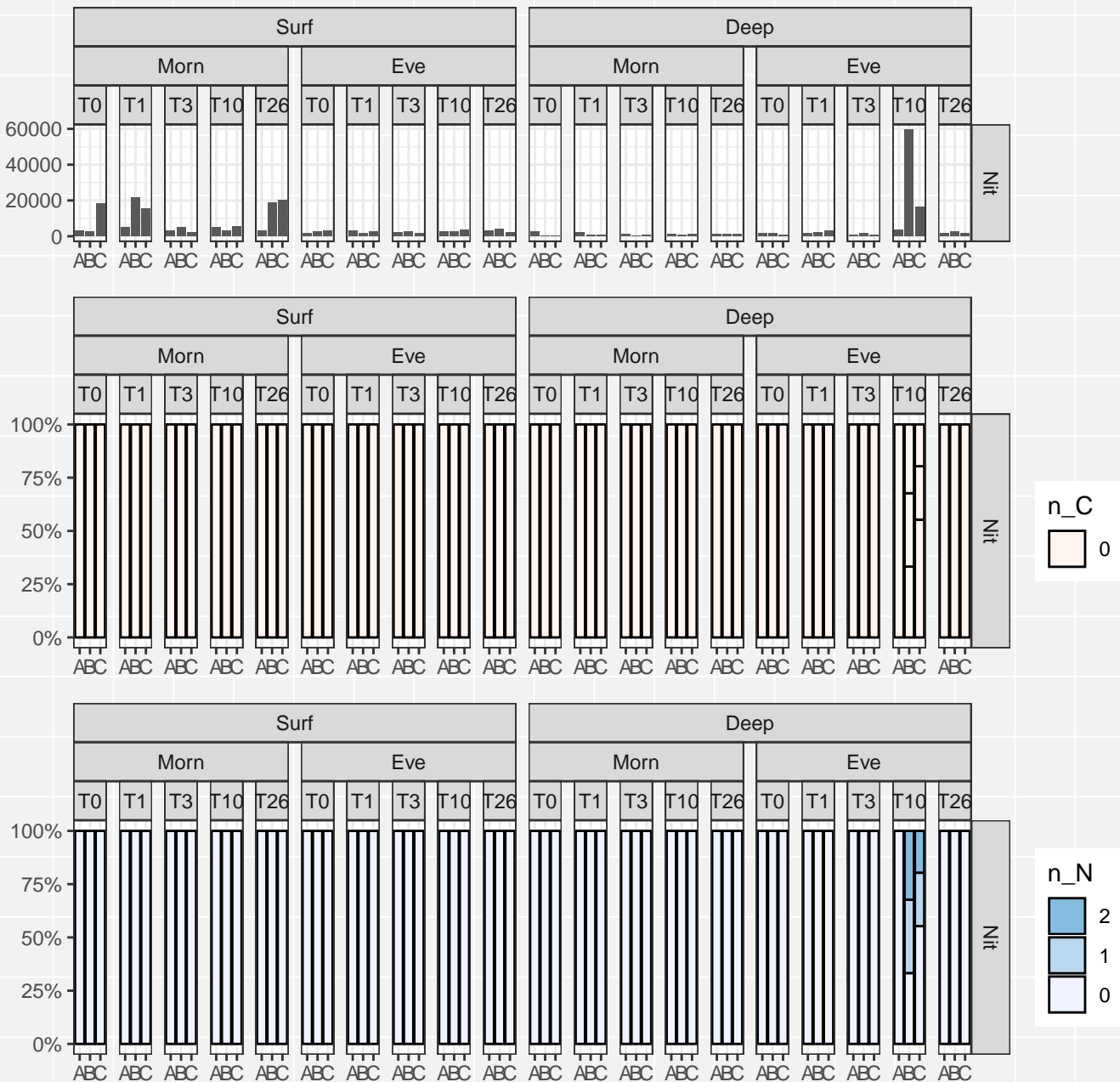
# Acetylcholine



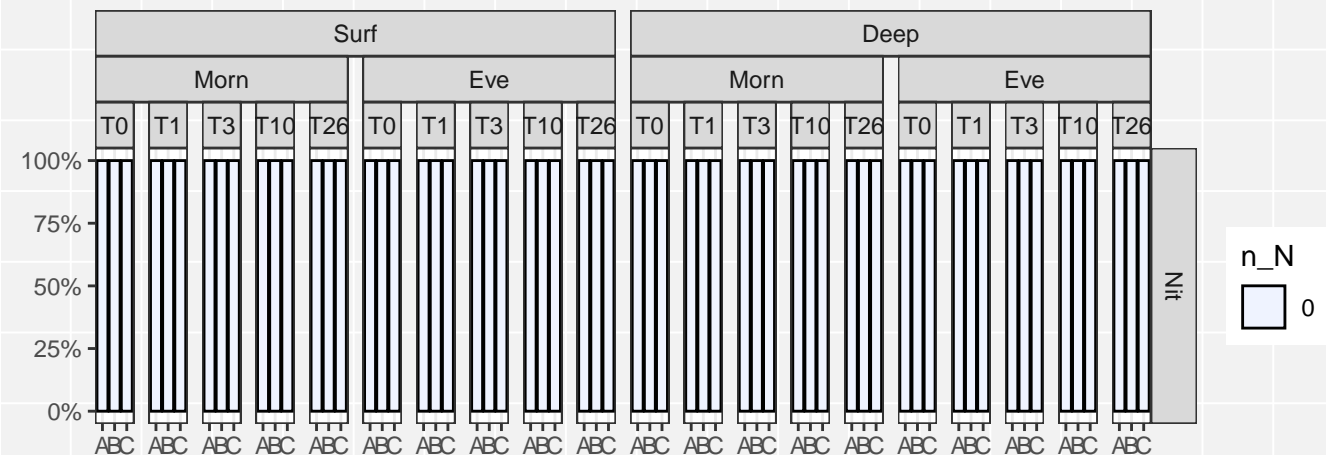
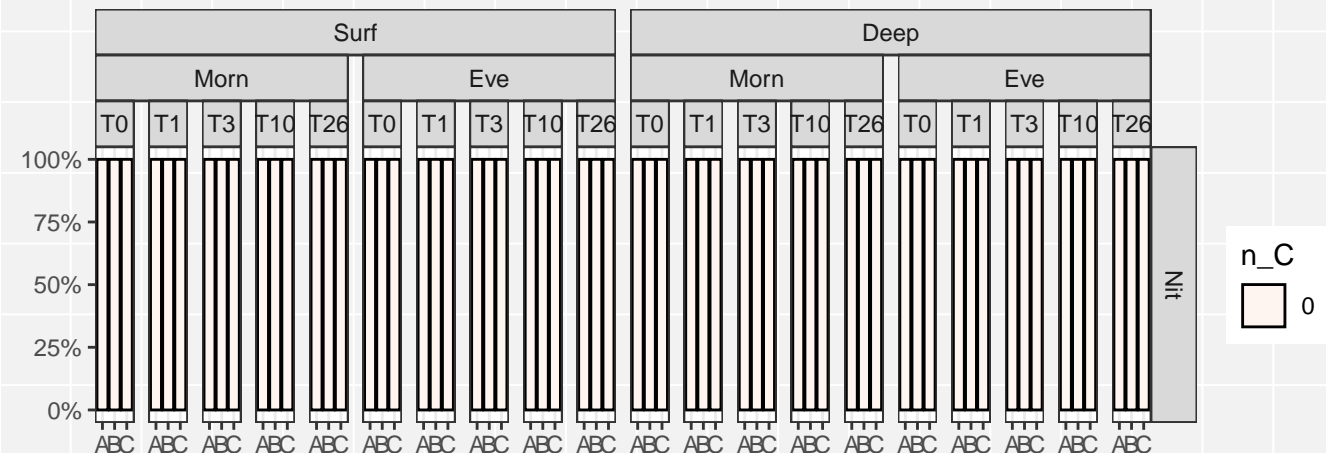
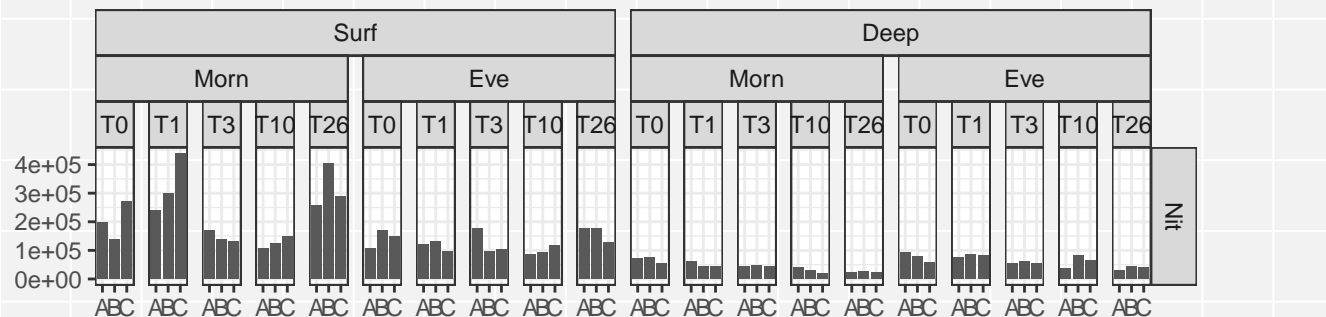
# L-Glutamine



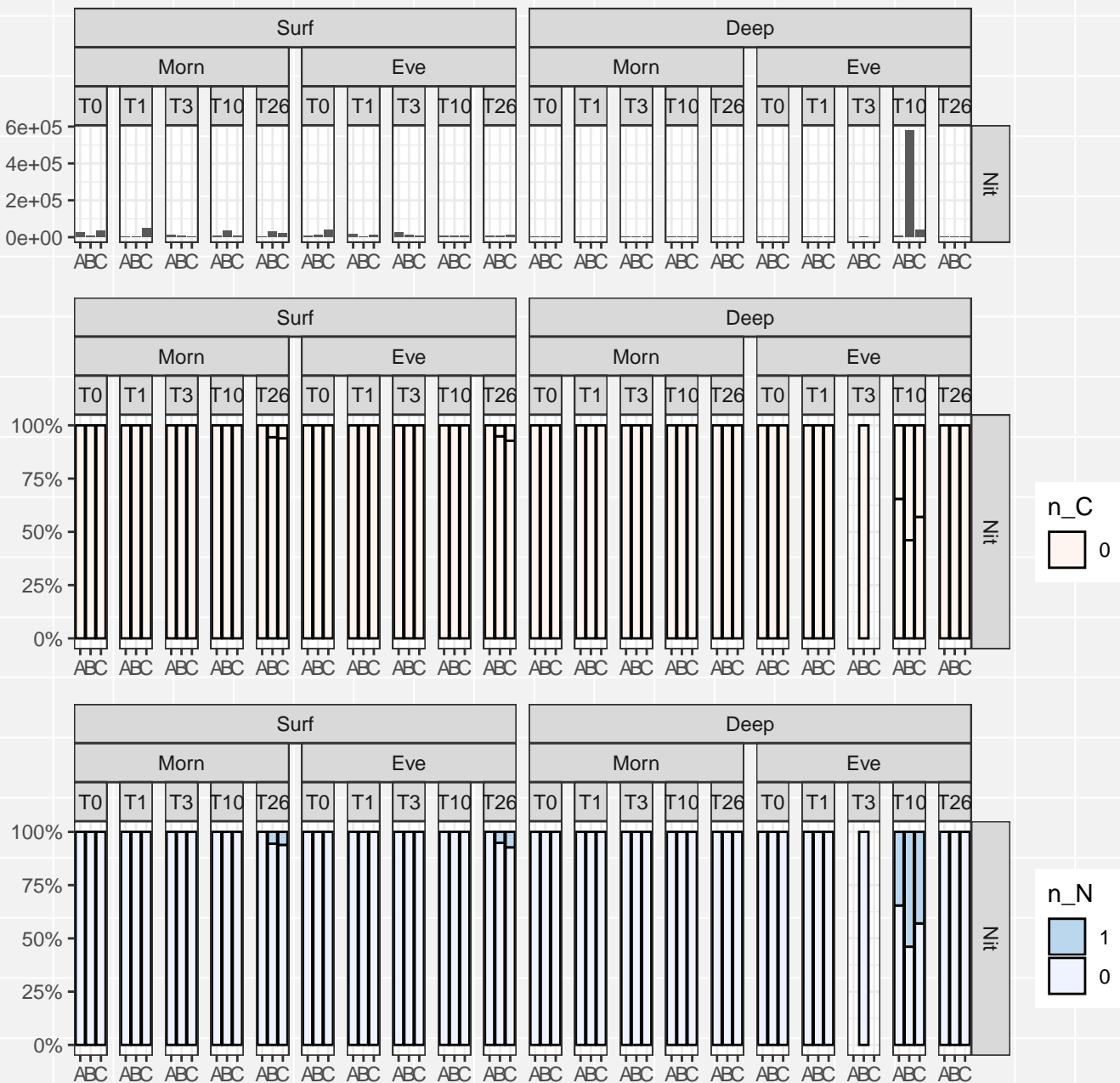
# L-Lysine



# Hydroxyisoleucine

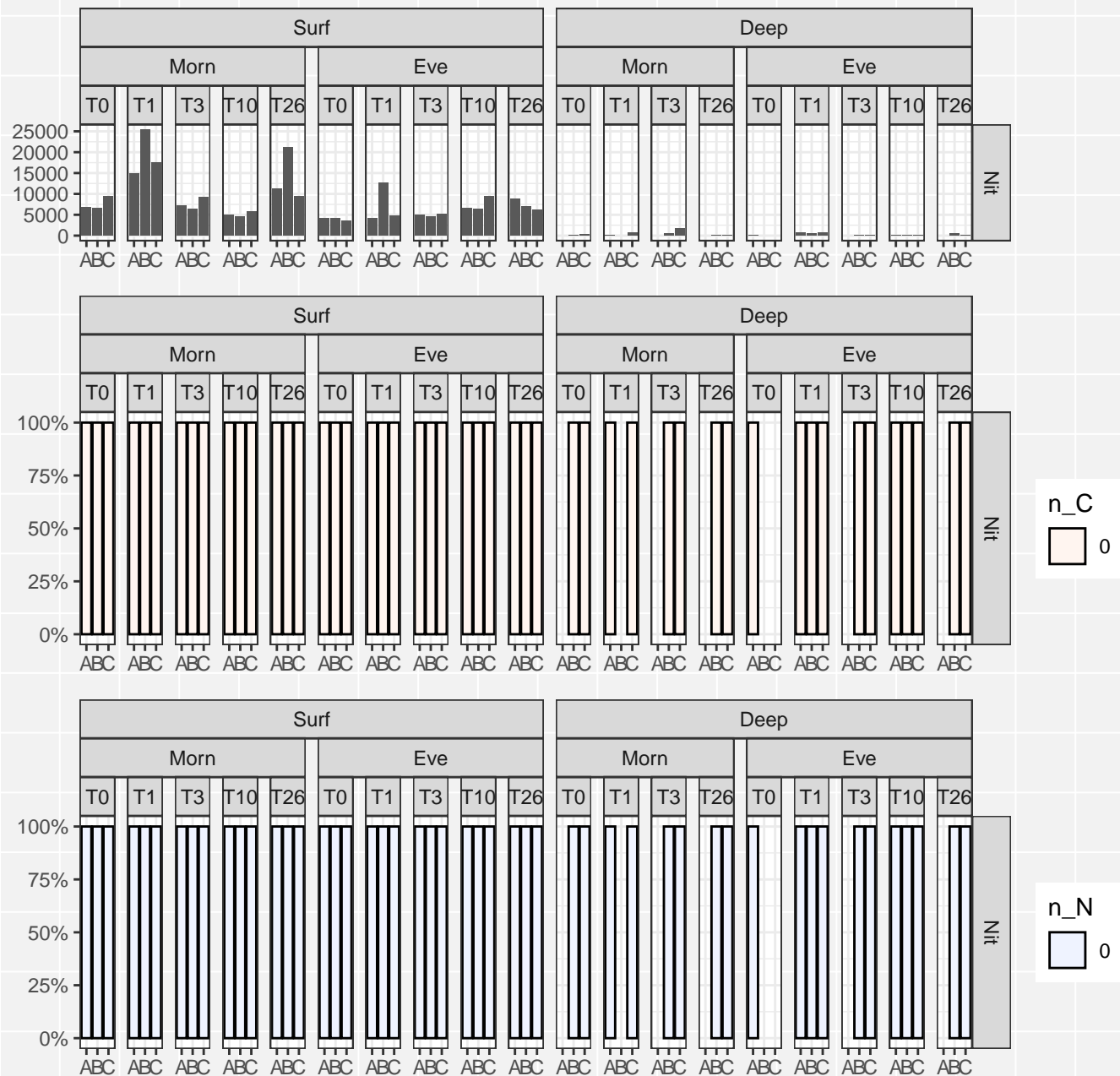


# L-Methionine

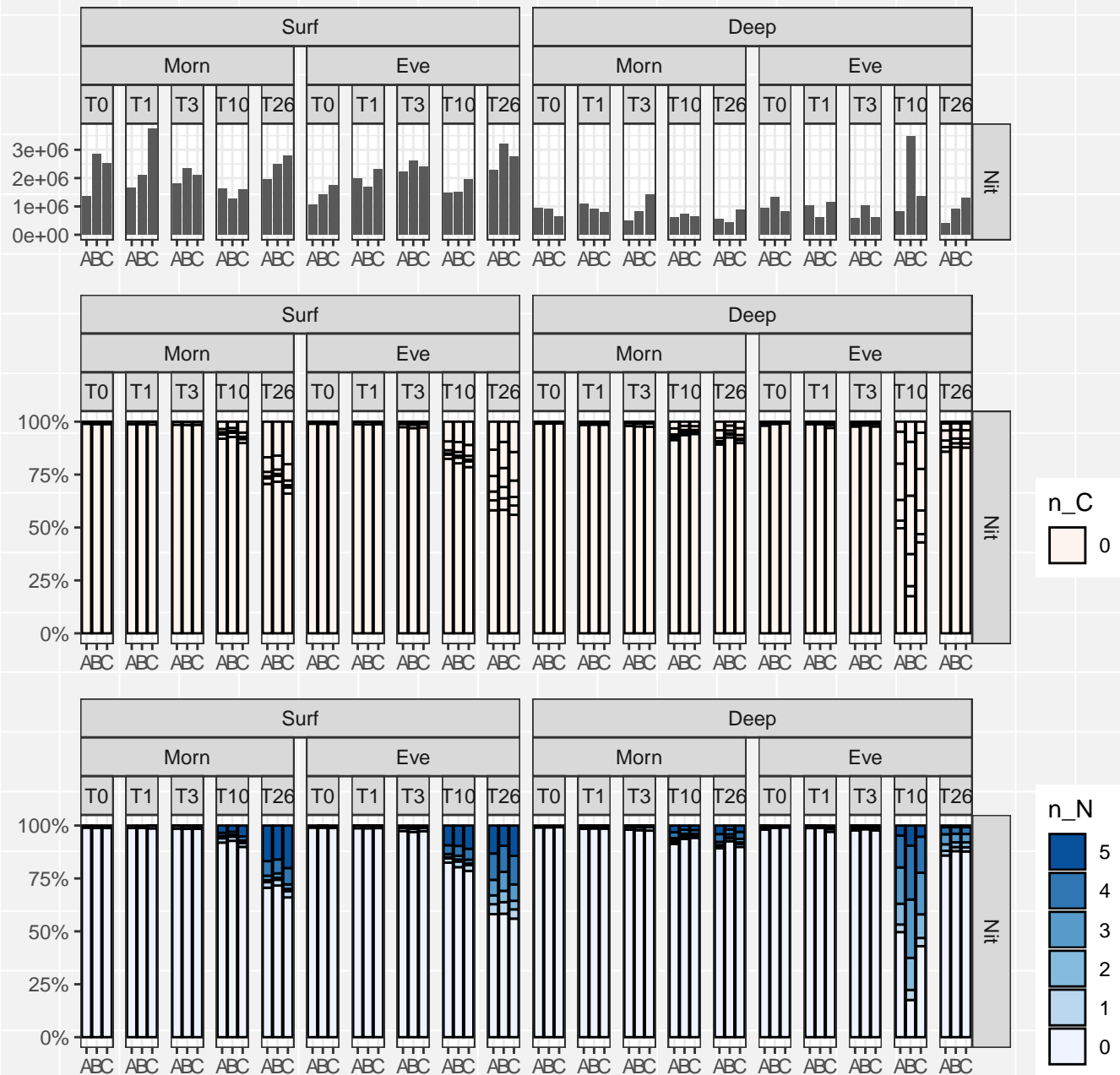




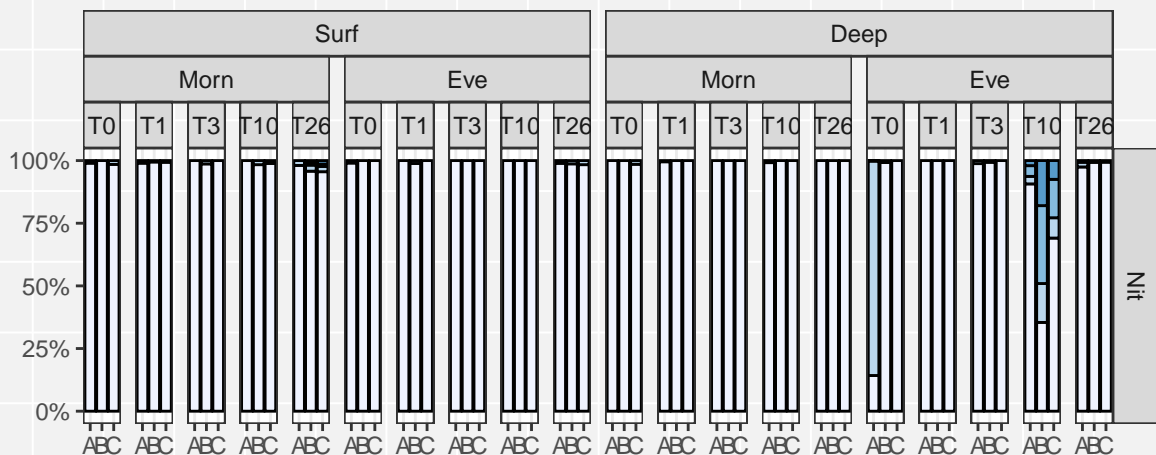
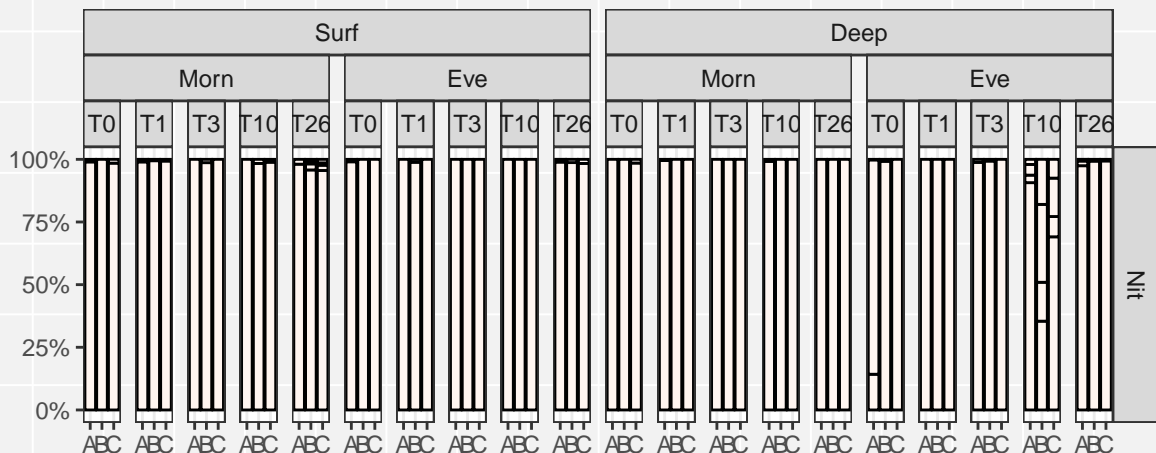
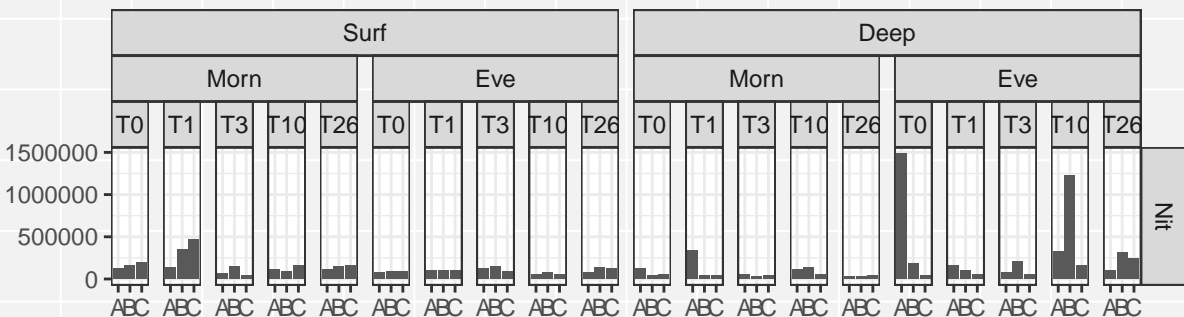
# Dimethylsulfoxonium propionate?



# Guanine



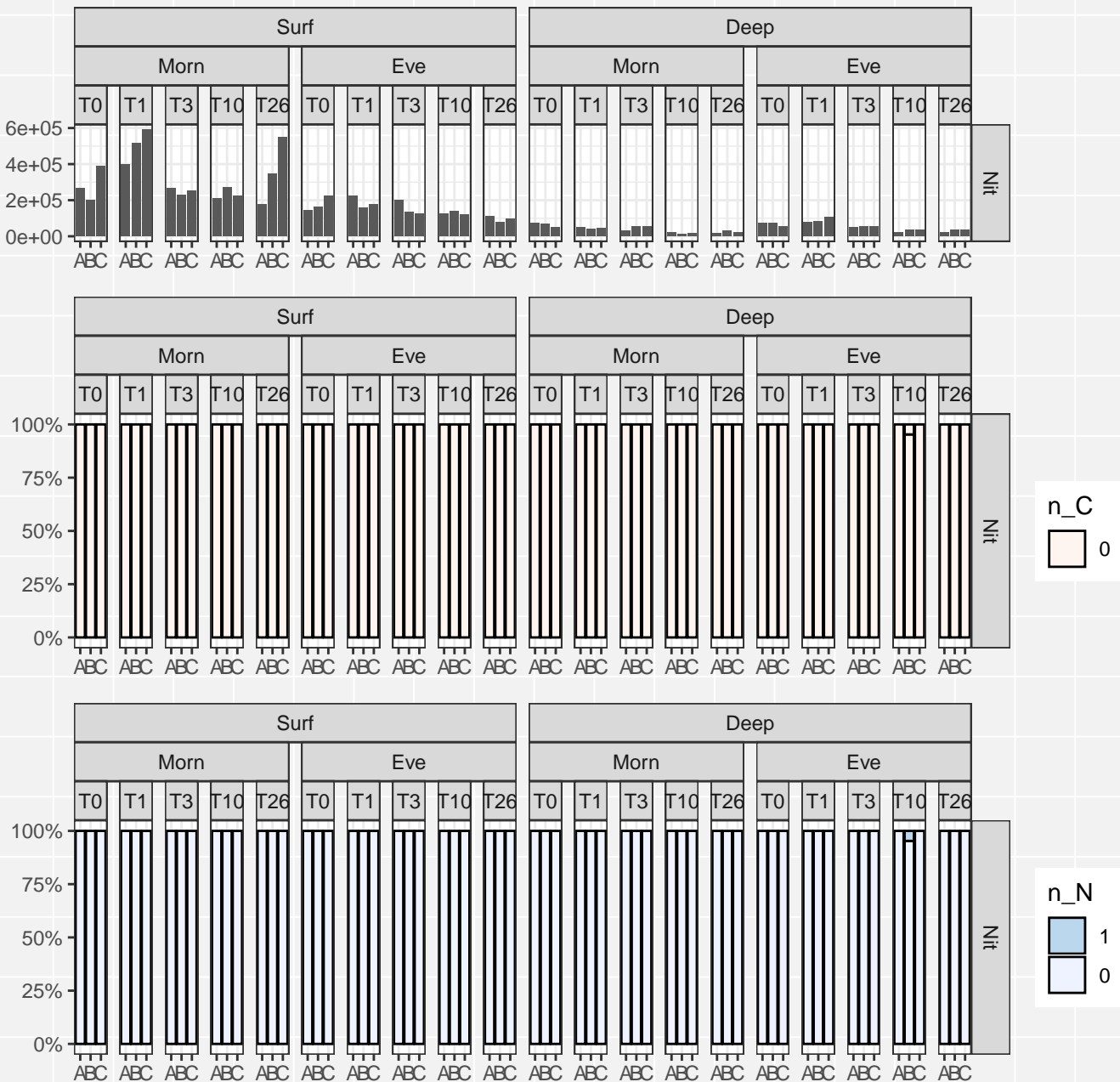
# L-Histidine



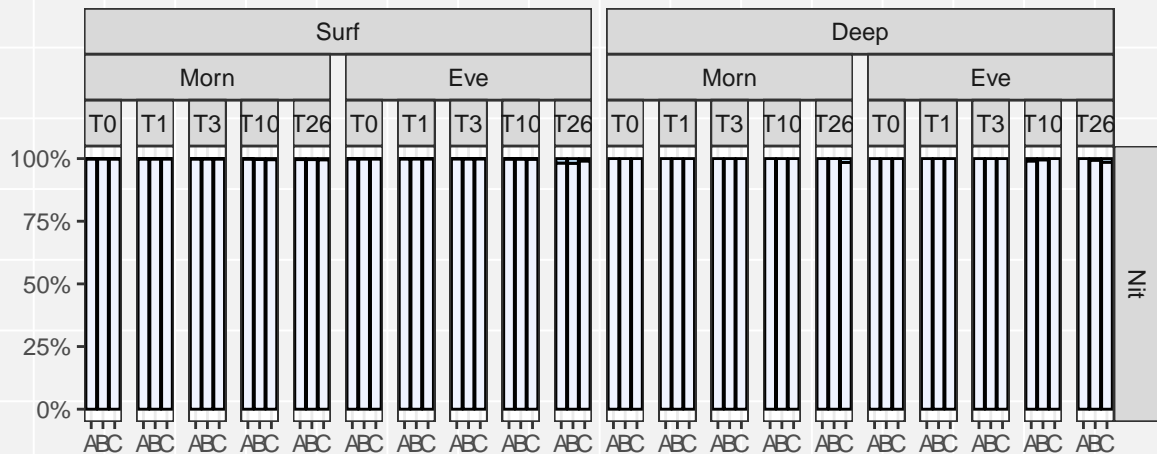
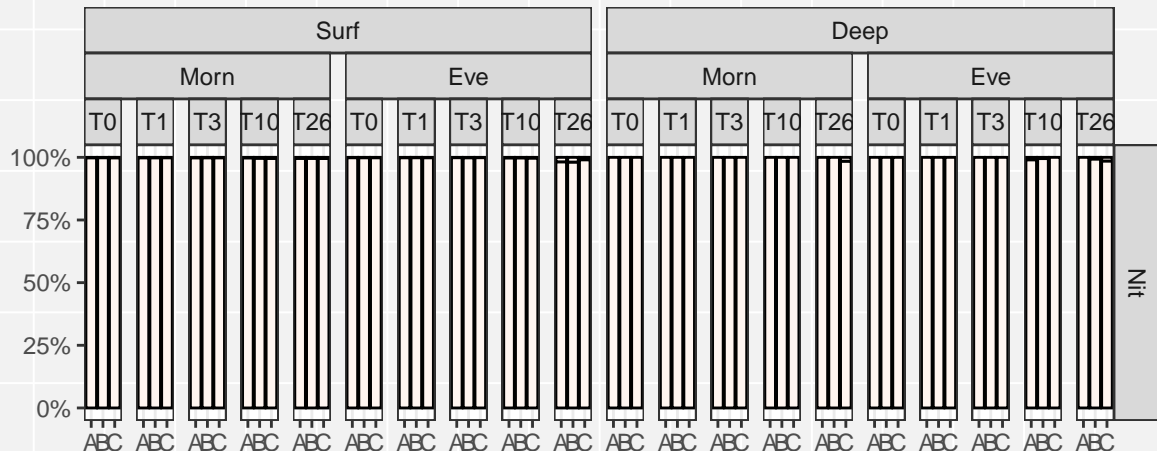
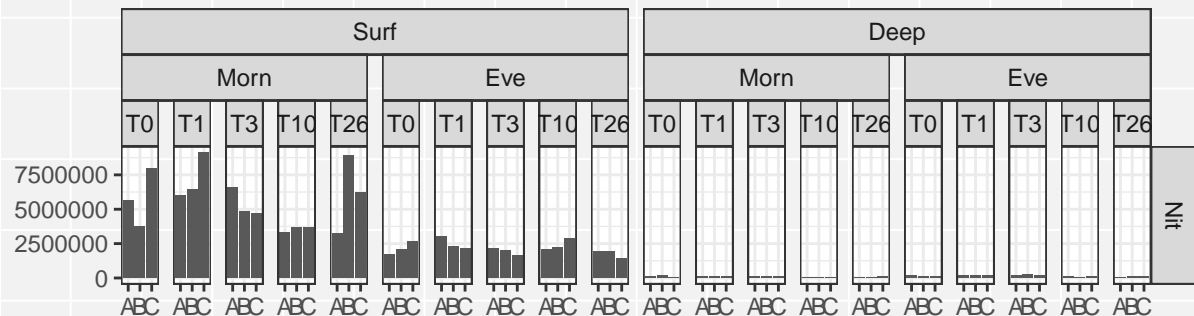
# 5-Hydroxyectoine



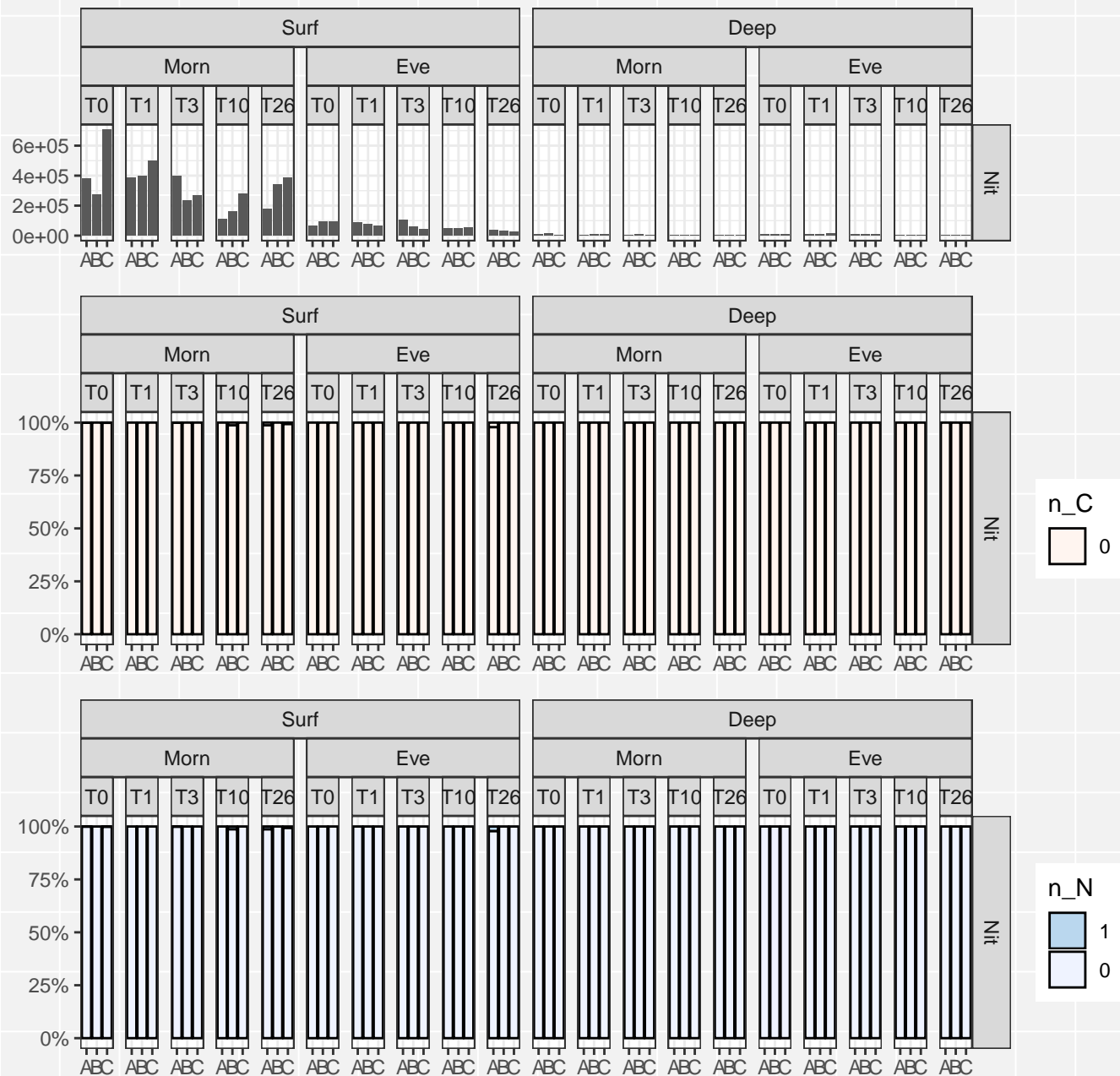
# Betoncine



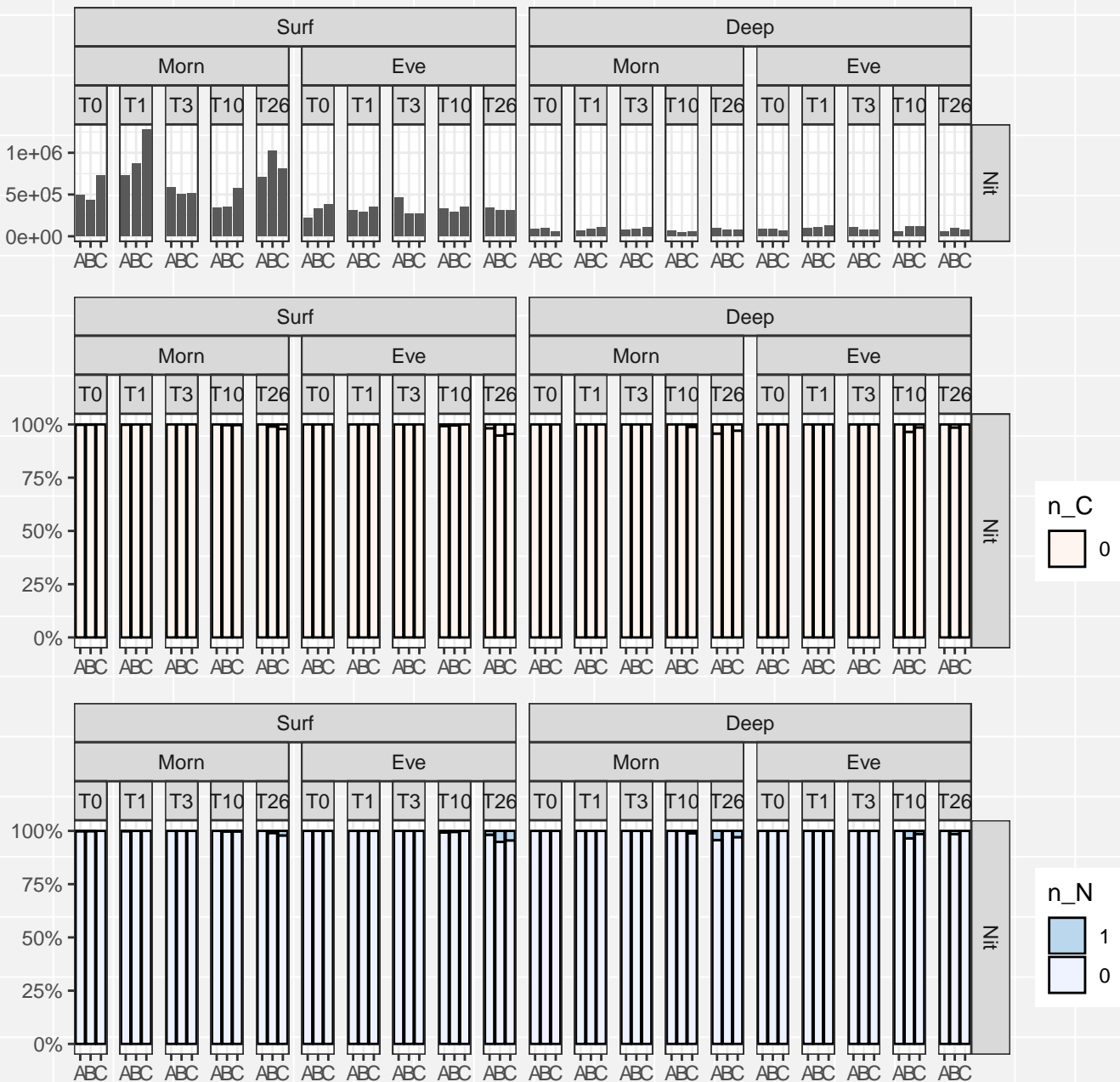
# Homoserine betaine?



# Threonine betaine?

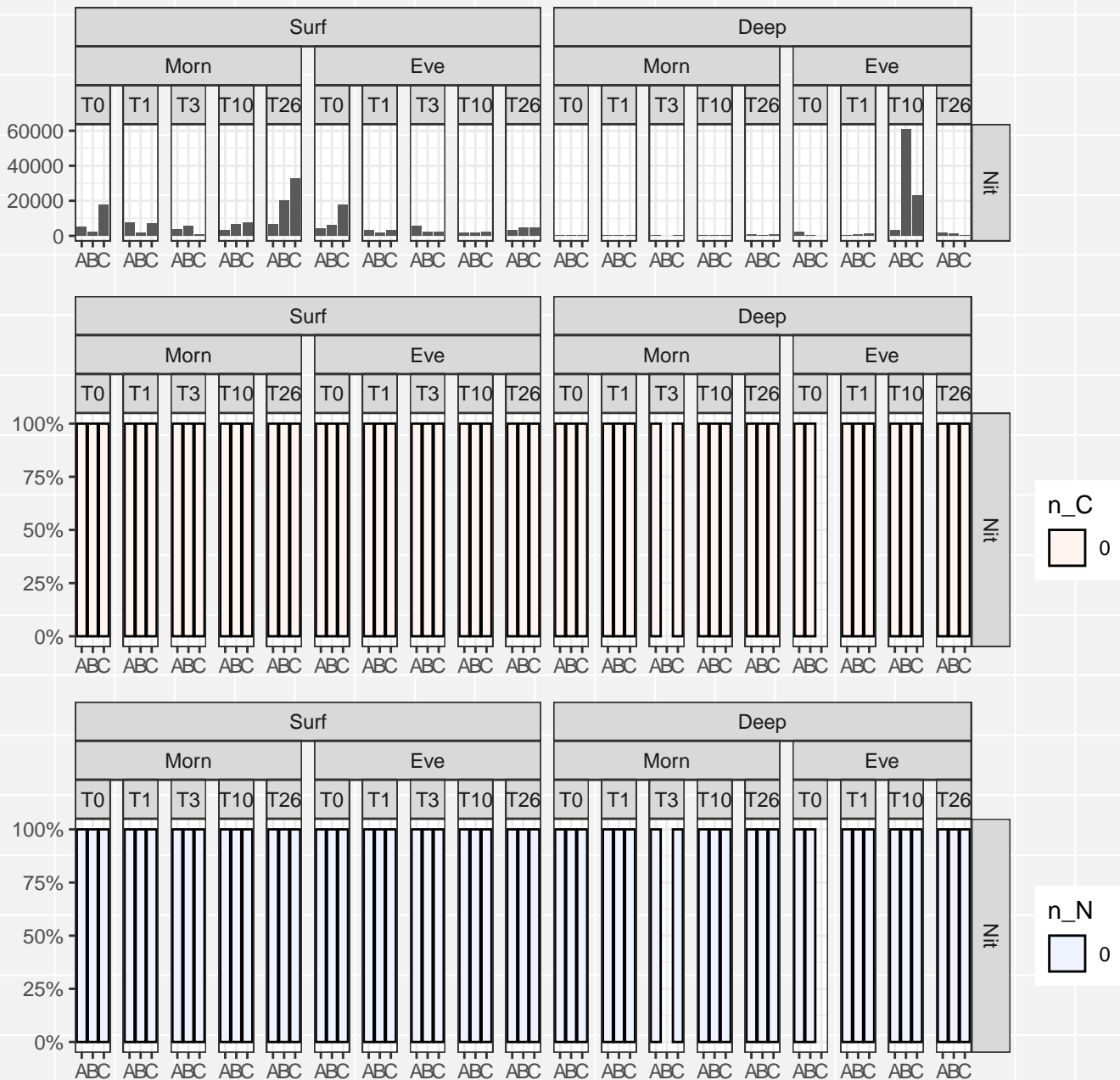


# Carnitine

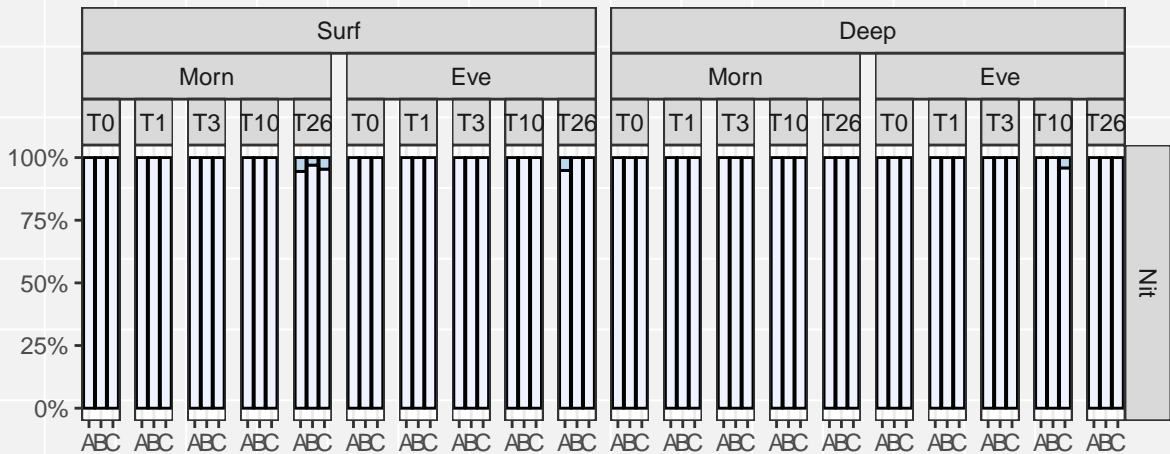
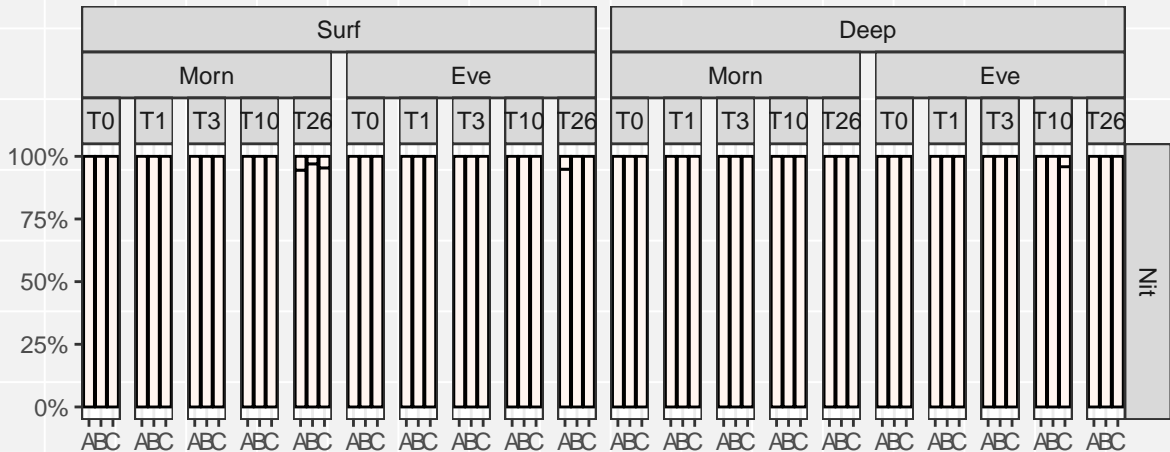
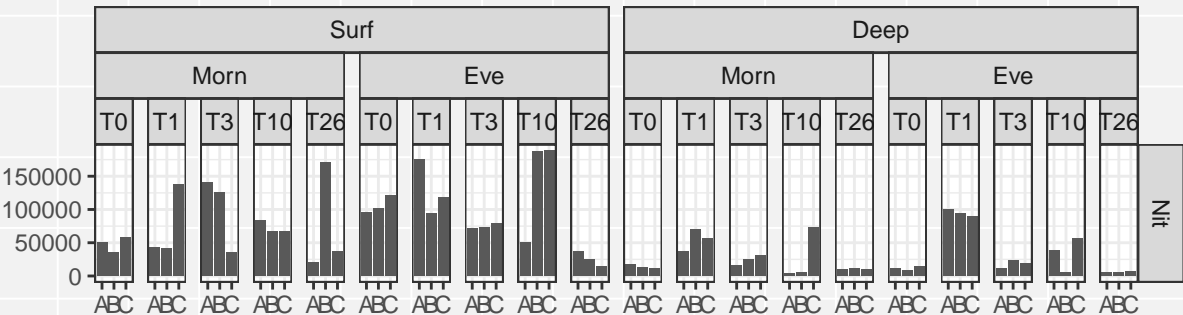




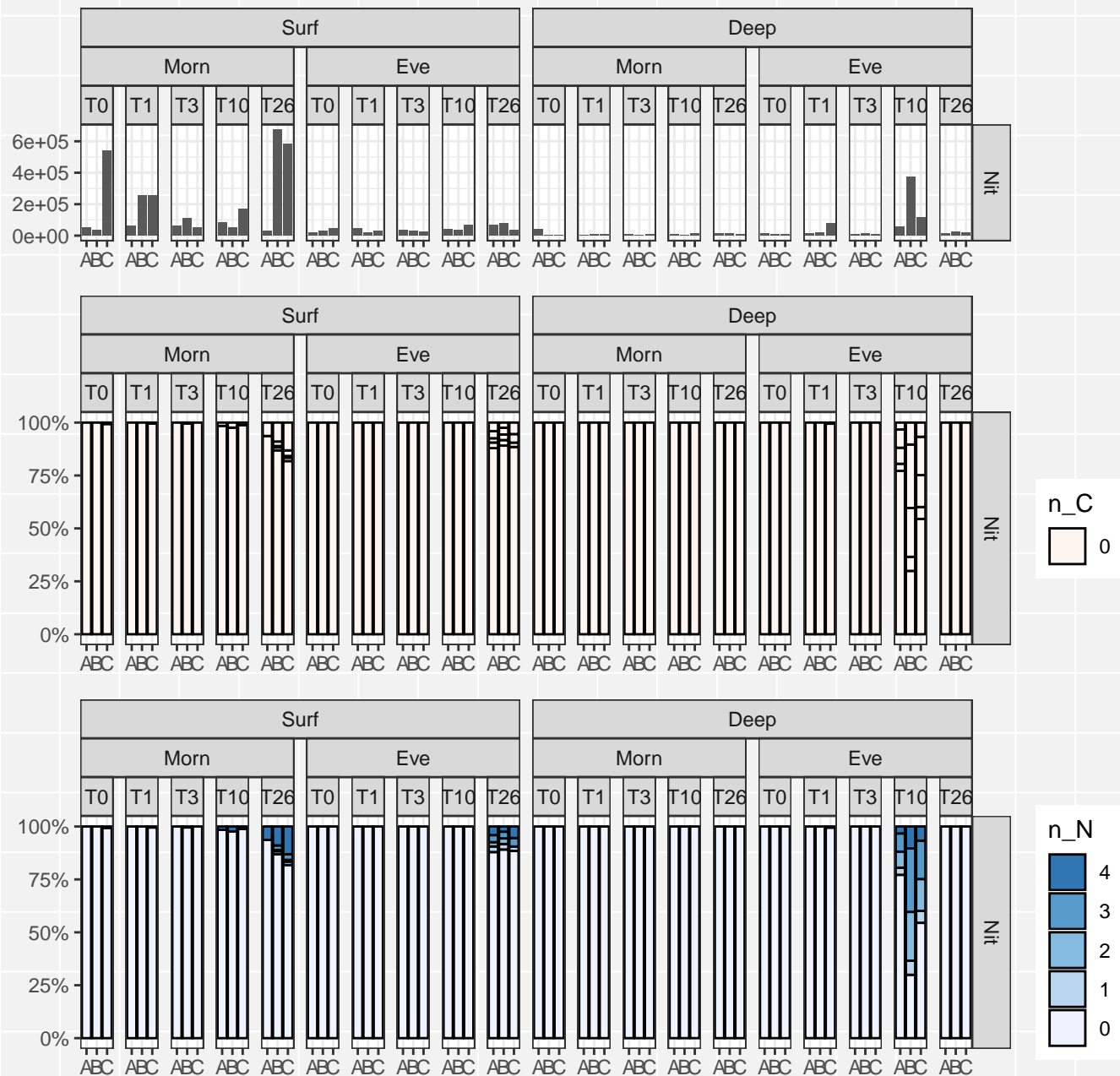
# Glycerophosphoric acid



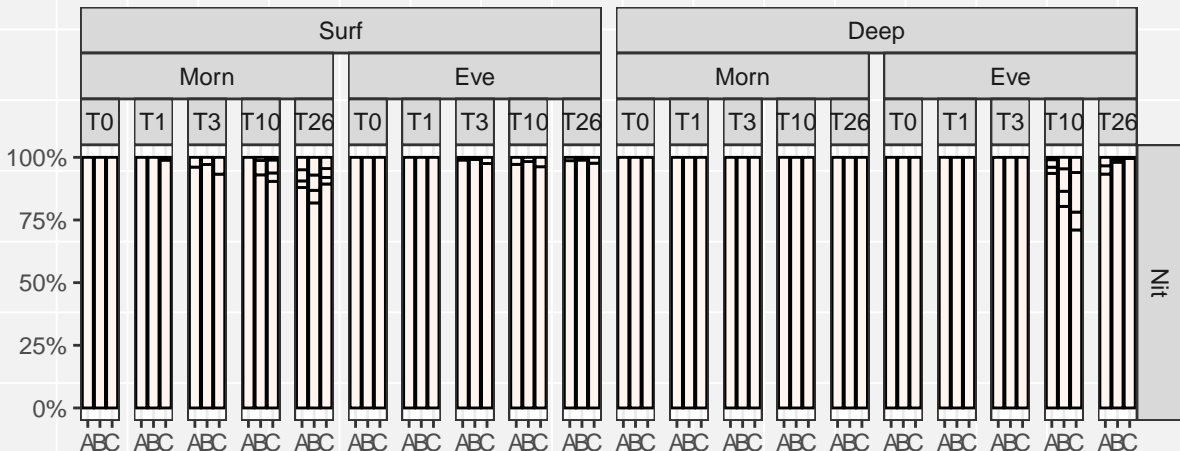
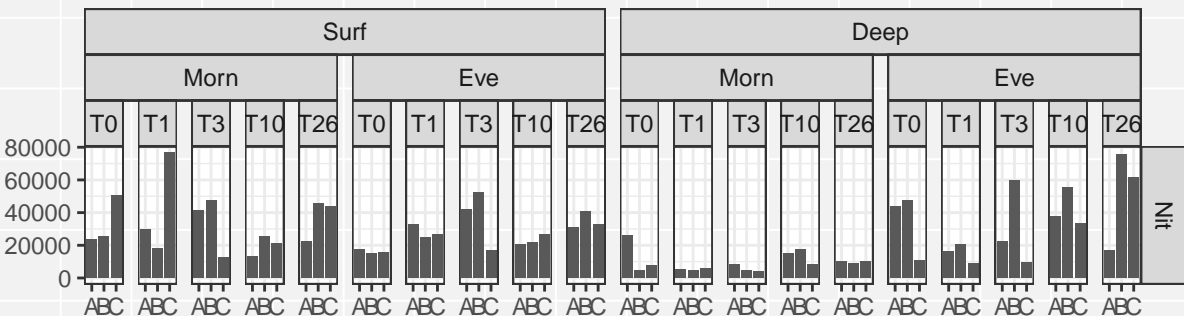
# Theanine?



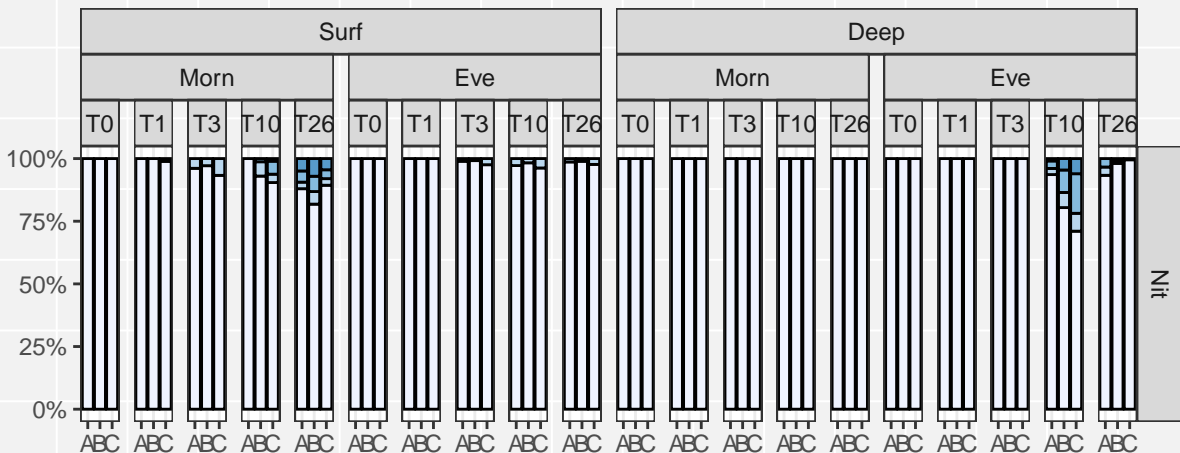
# L-Arginine



# Citrulline



n\_C  
0

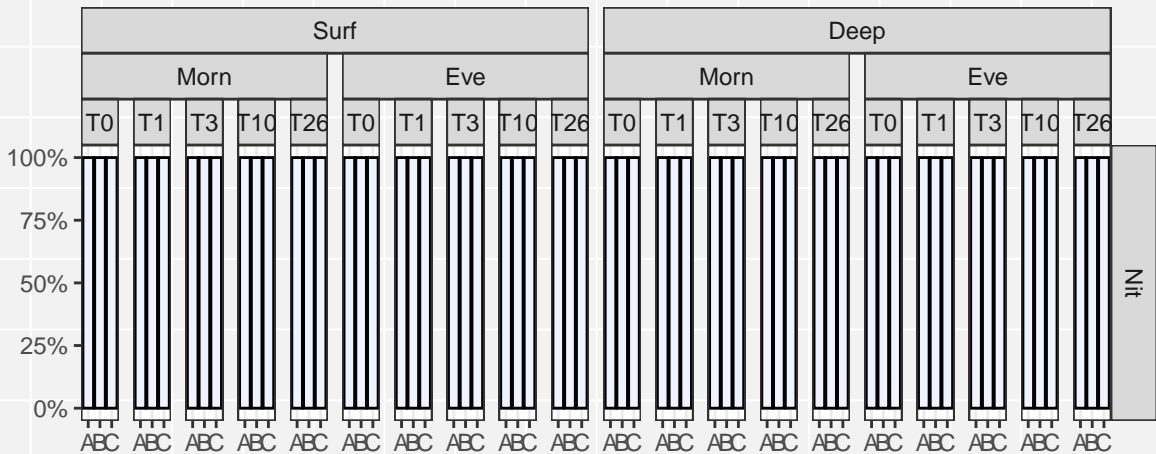
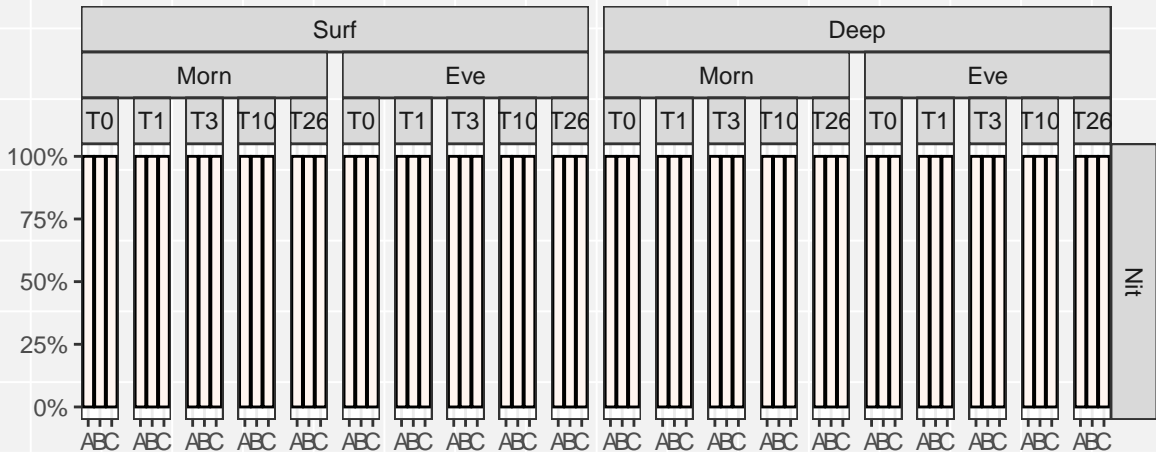
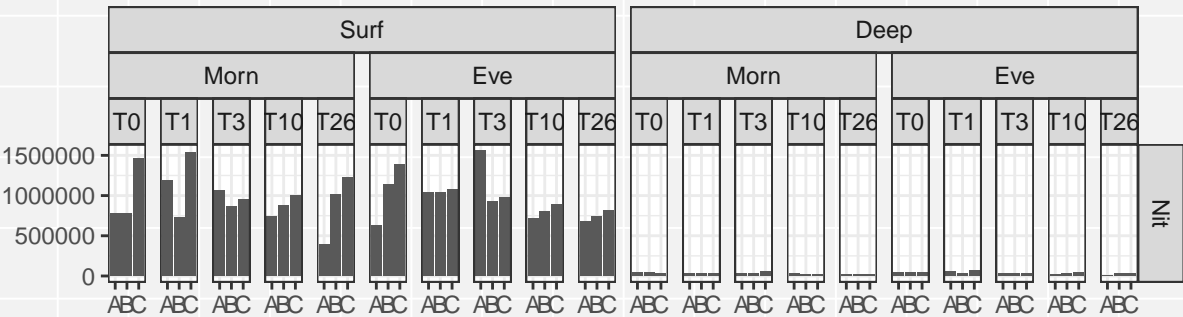


n\_N  
3  
2  
1  
0

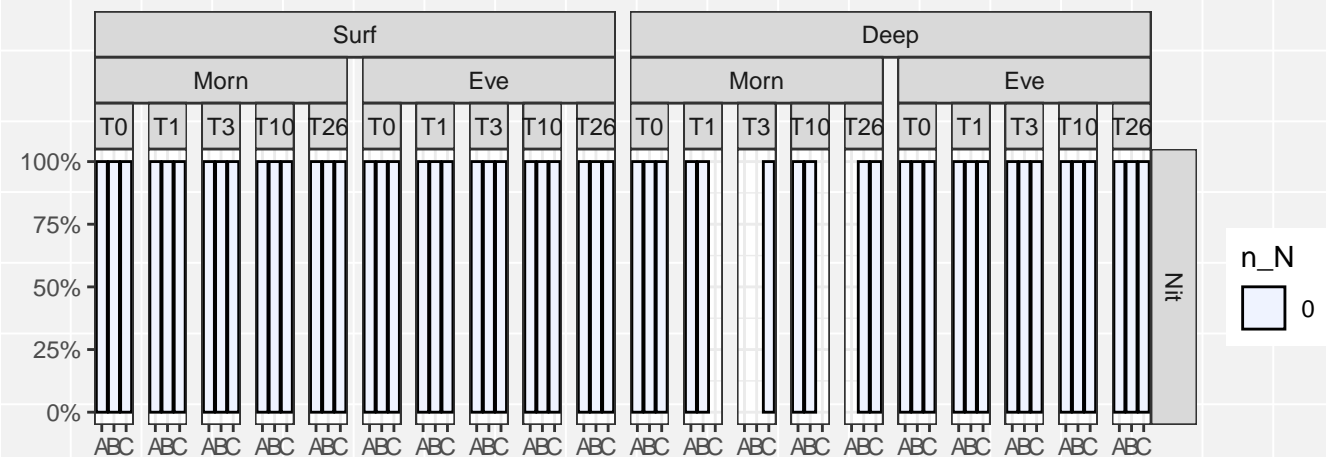
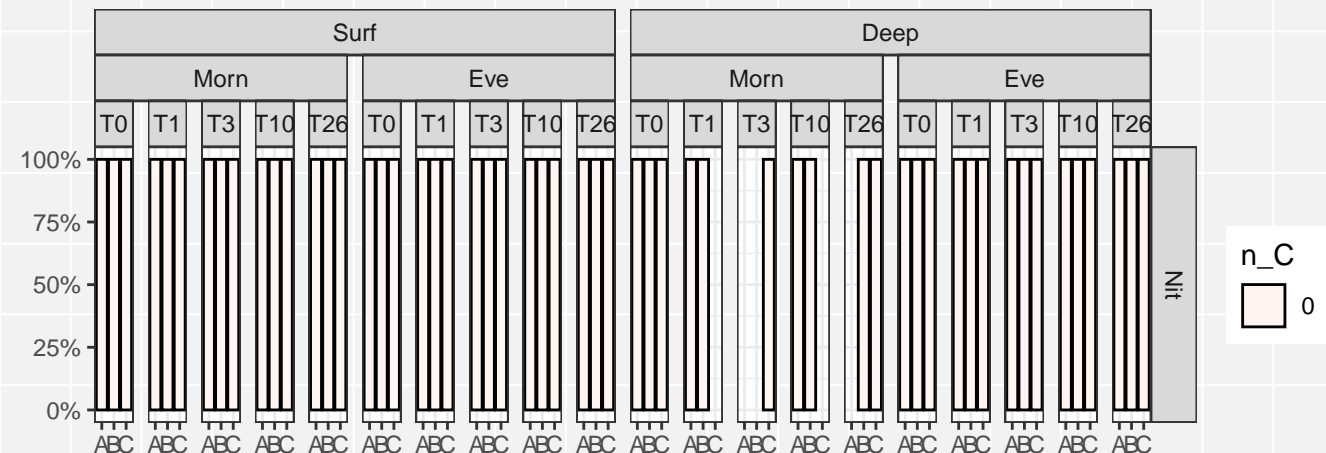
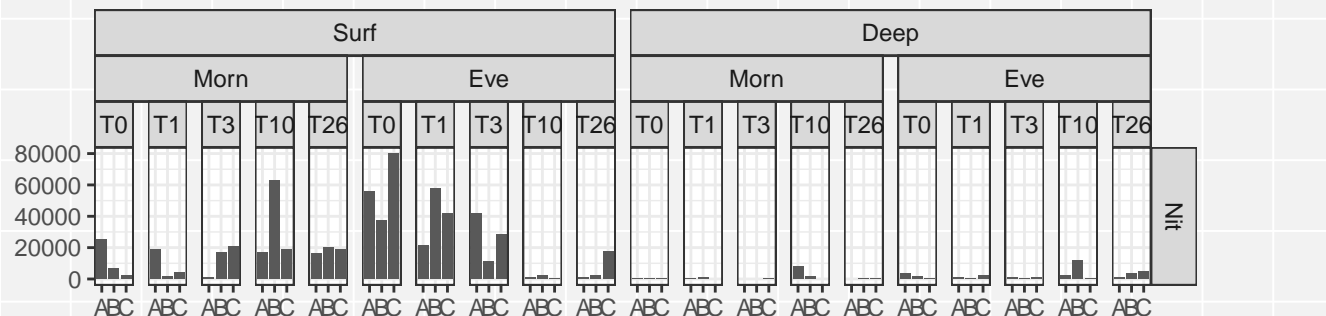
# Arsenobetaine



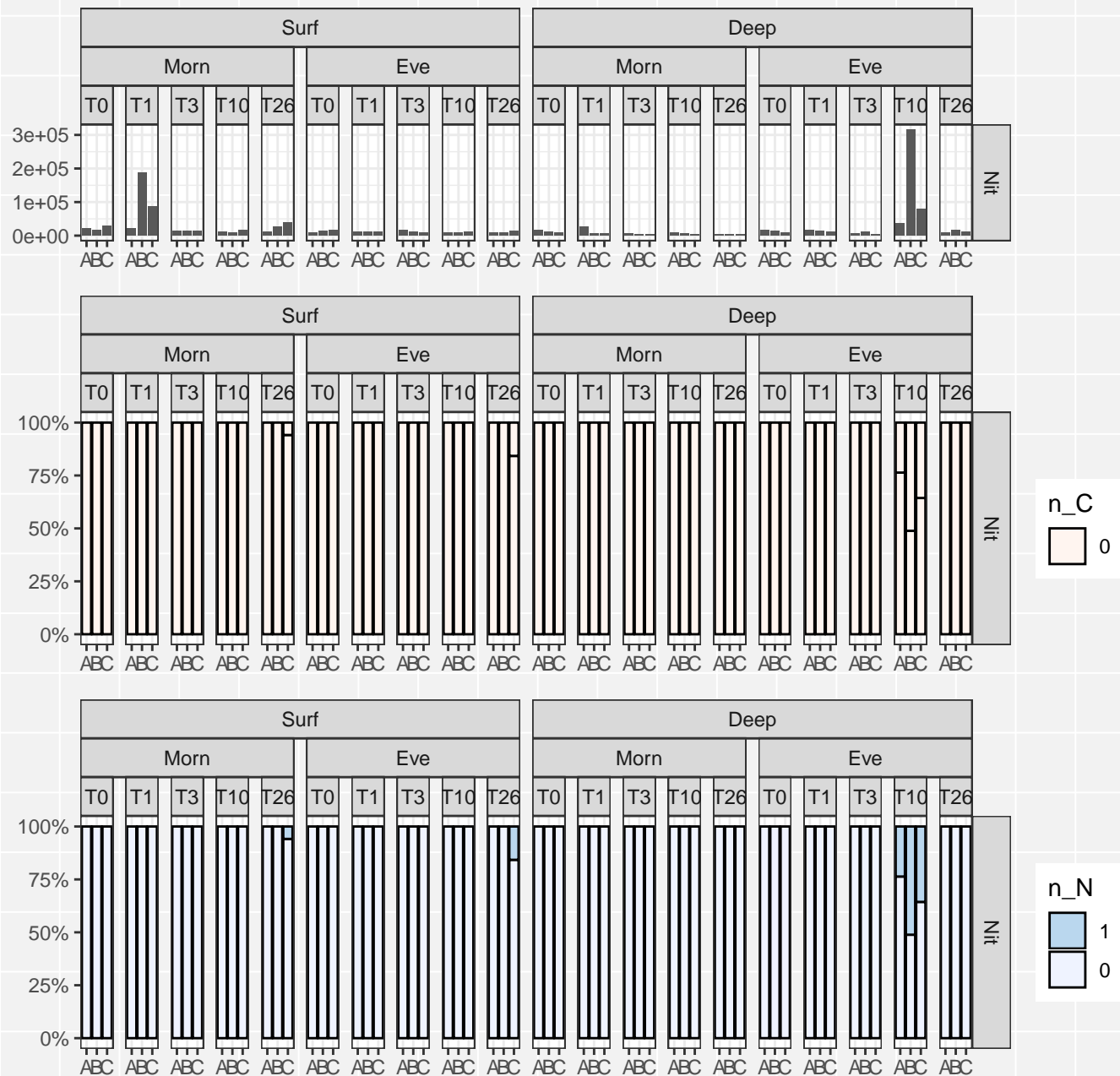
# Gonyol



# Mannitol?

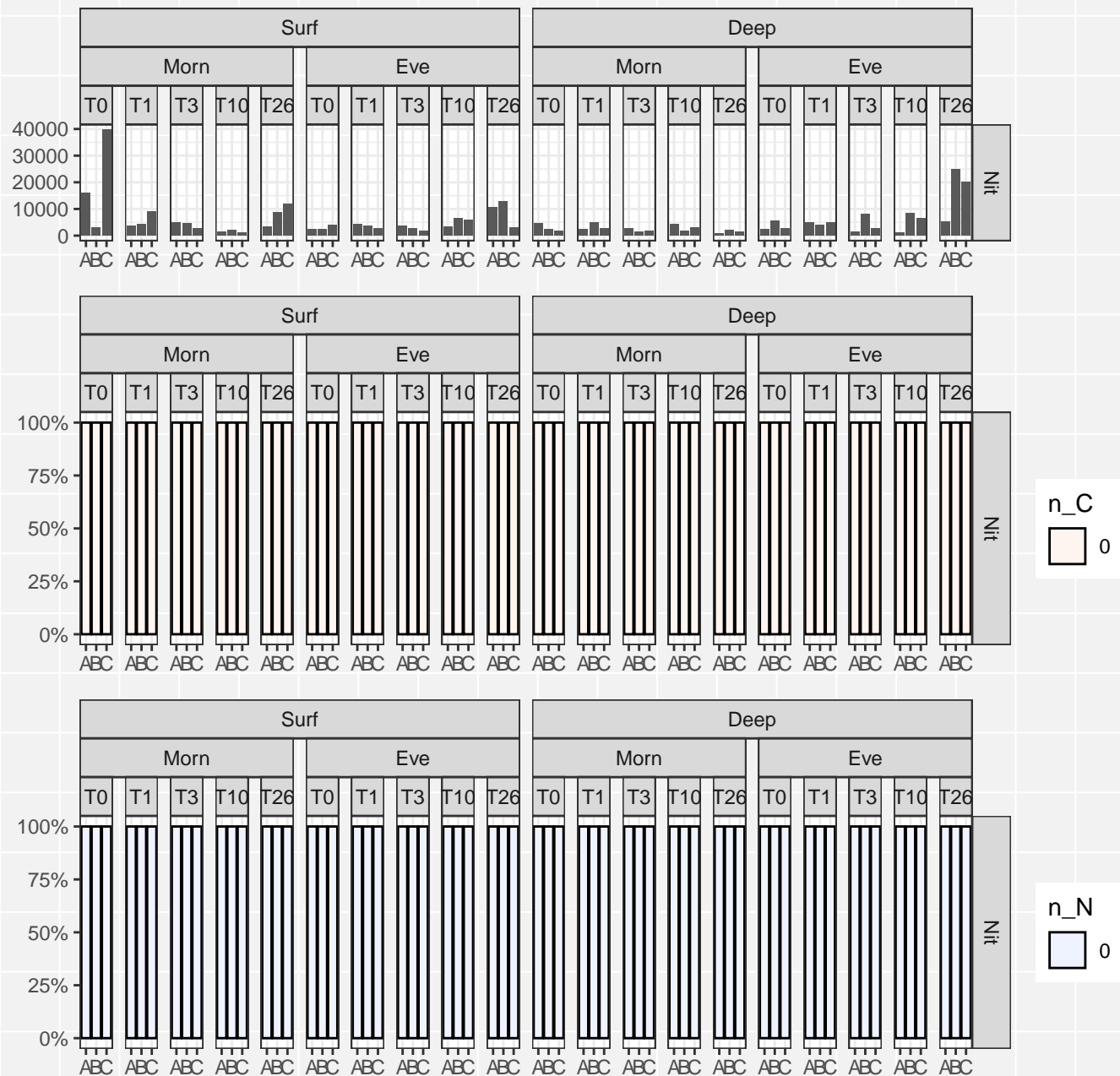


# L-Tyrosine

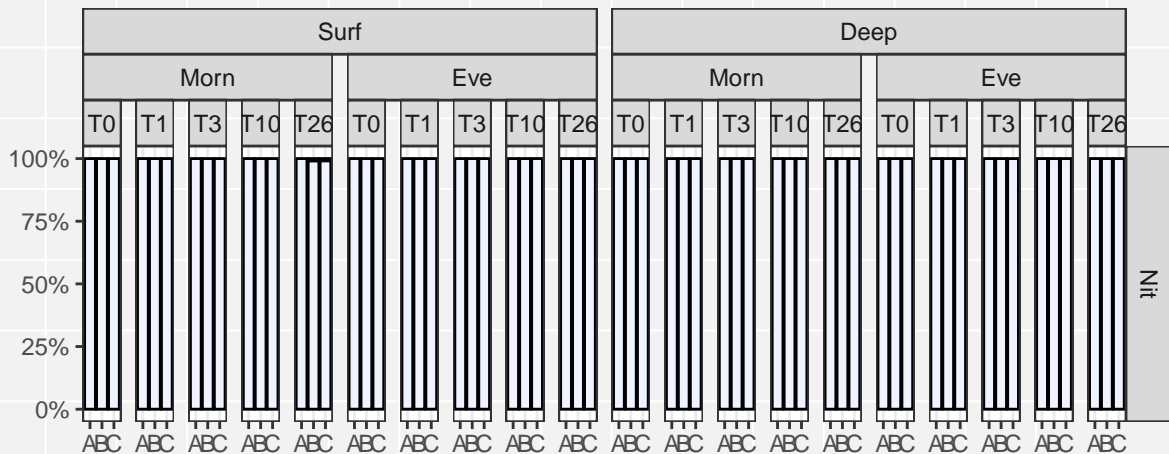
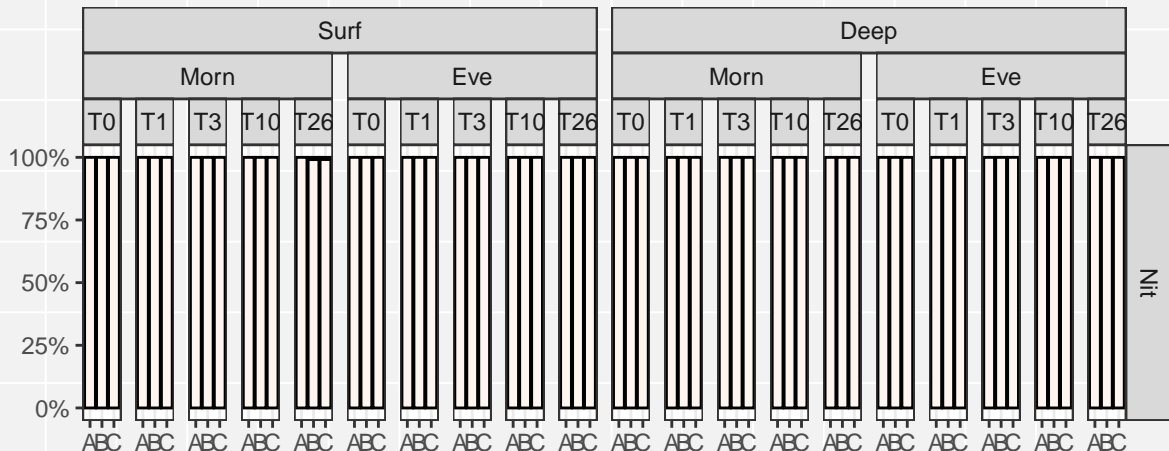
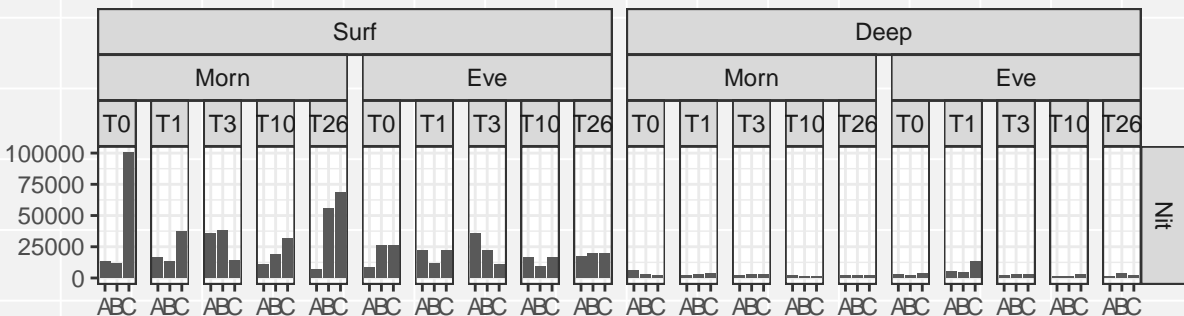




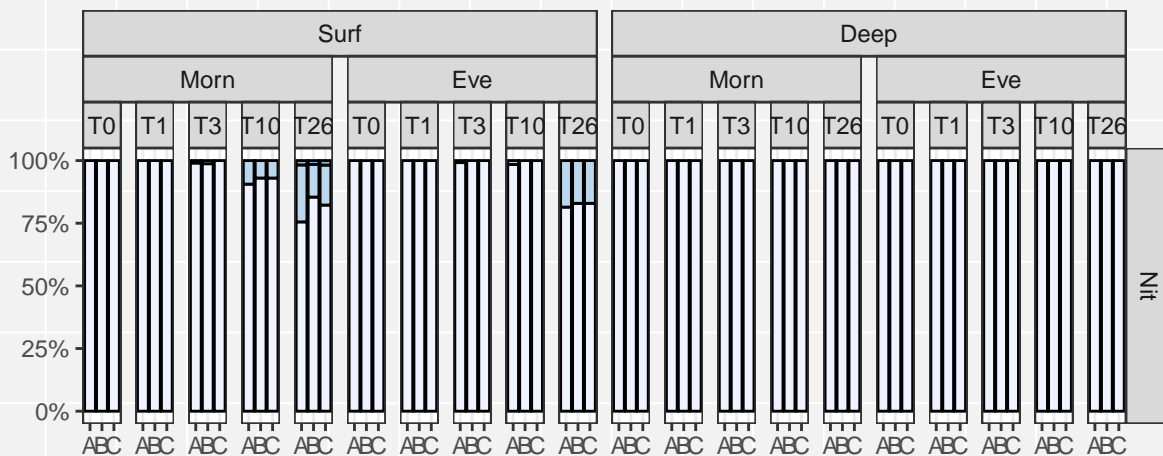
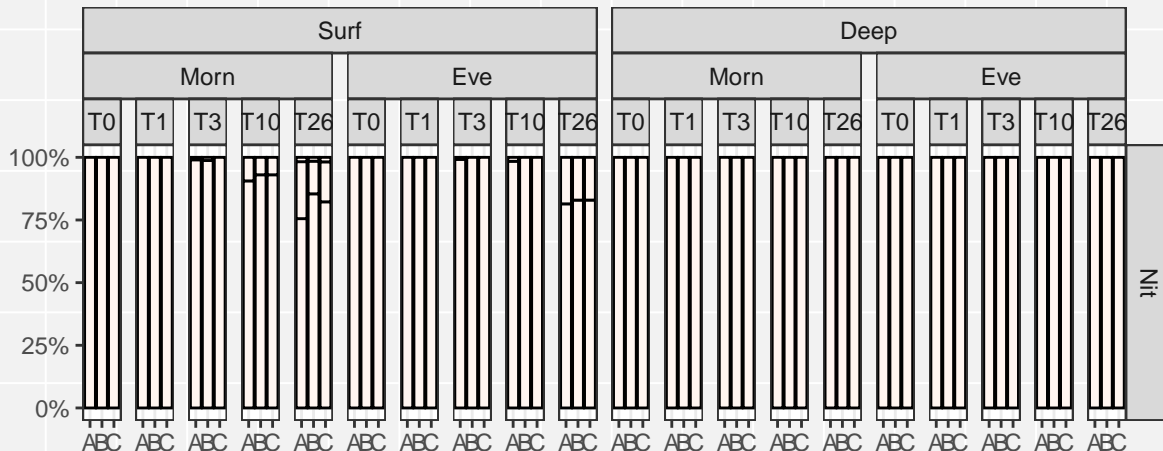
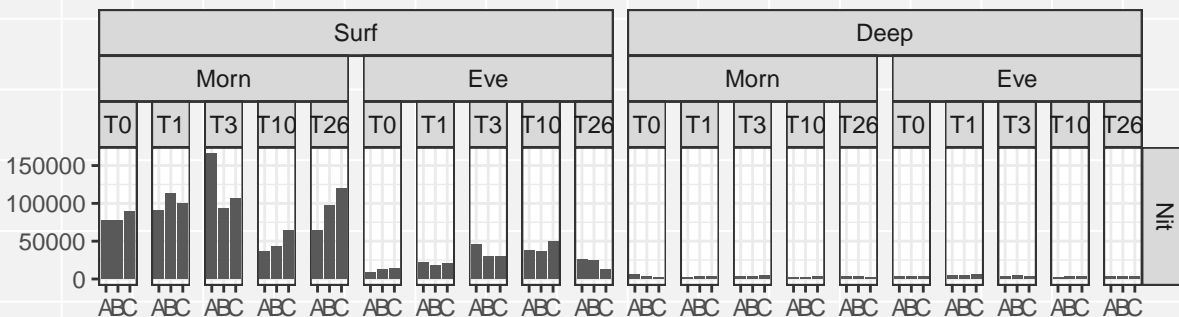
# Choline sulfate



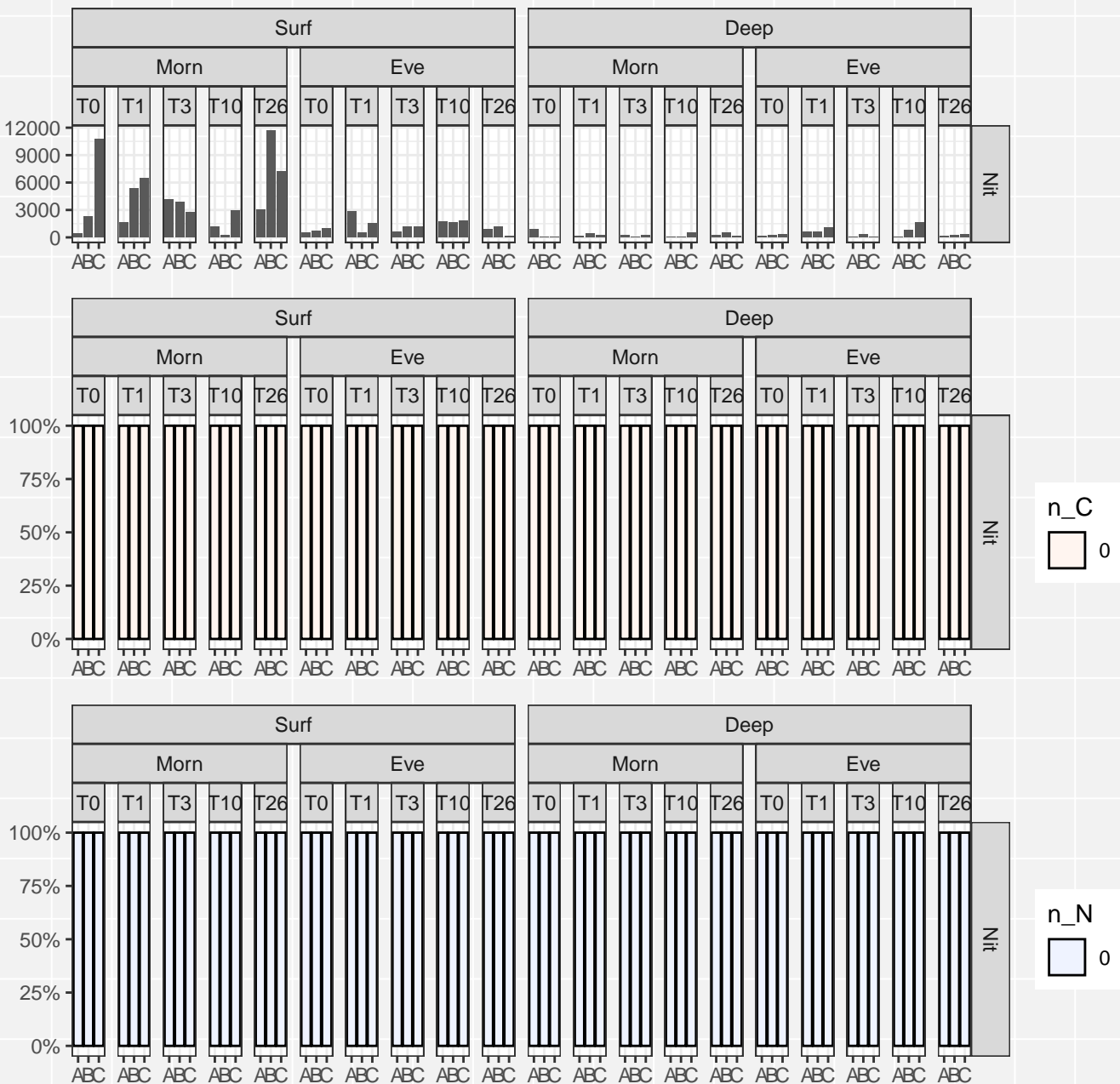
# Phosphocholine



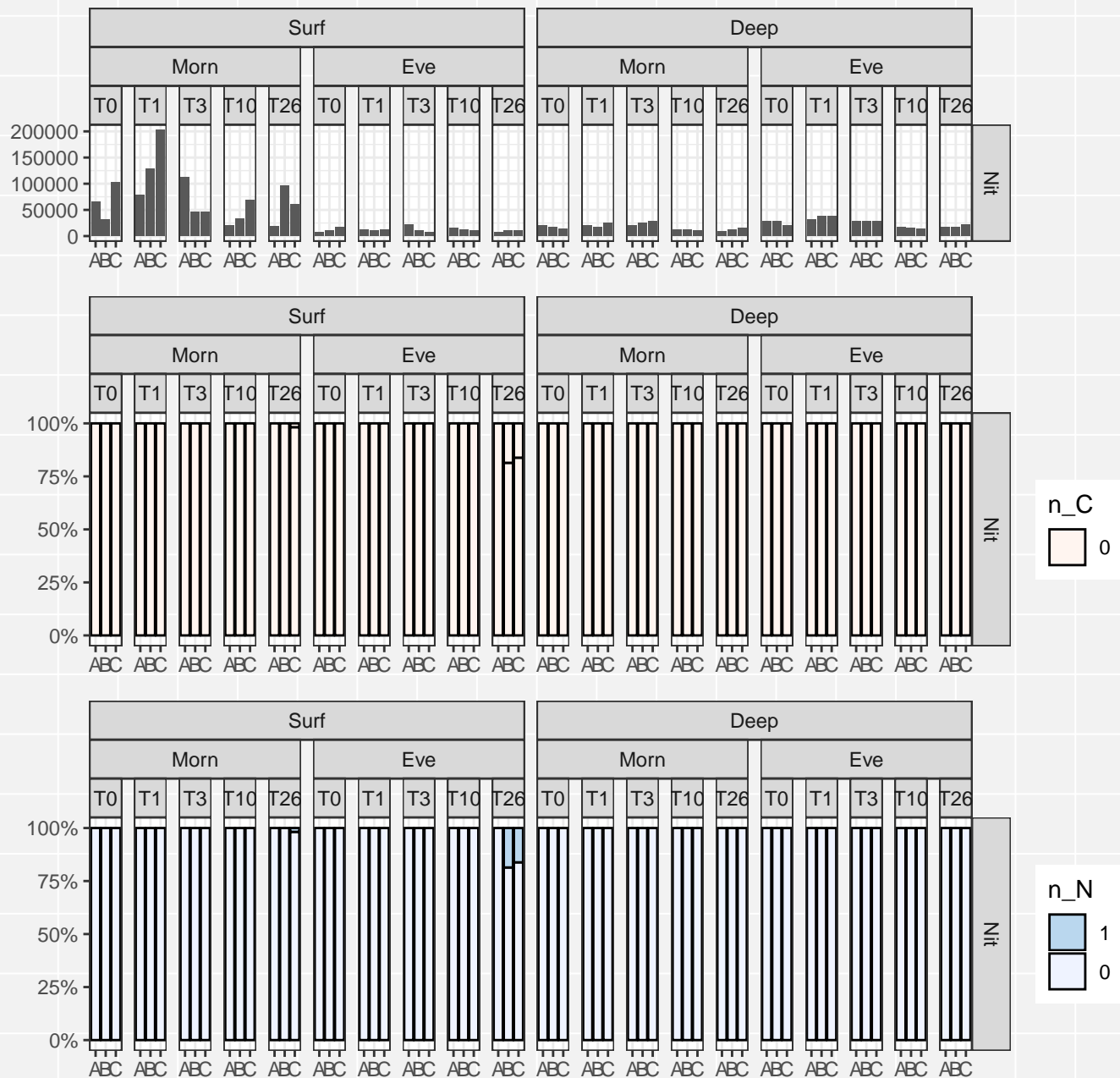
# N6-Acetyl-L-lysine



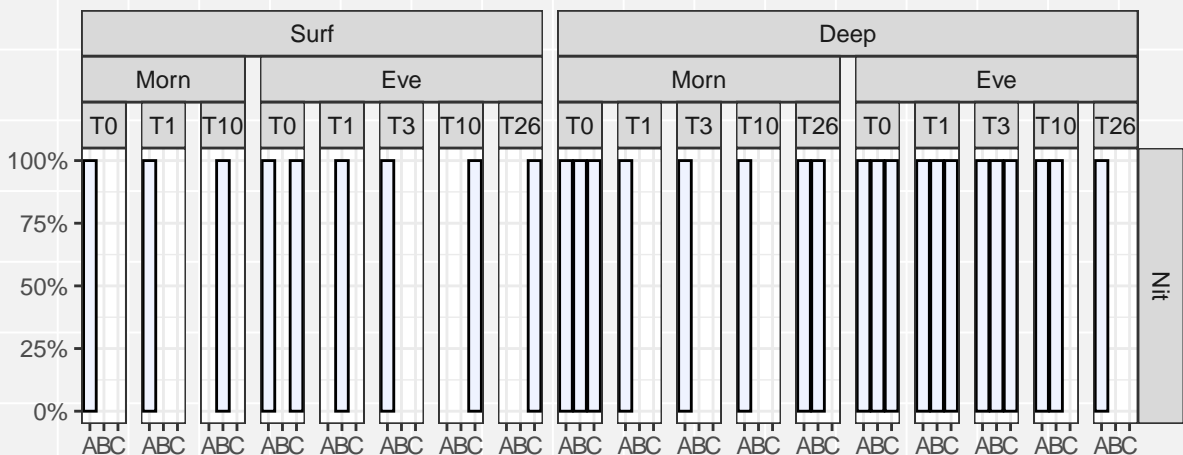
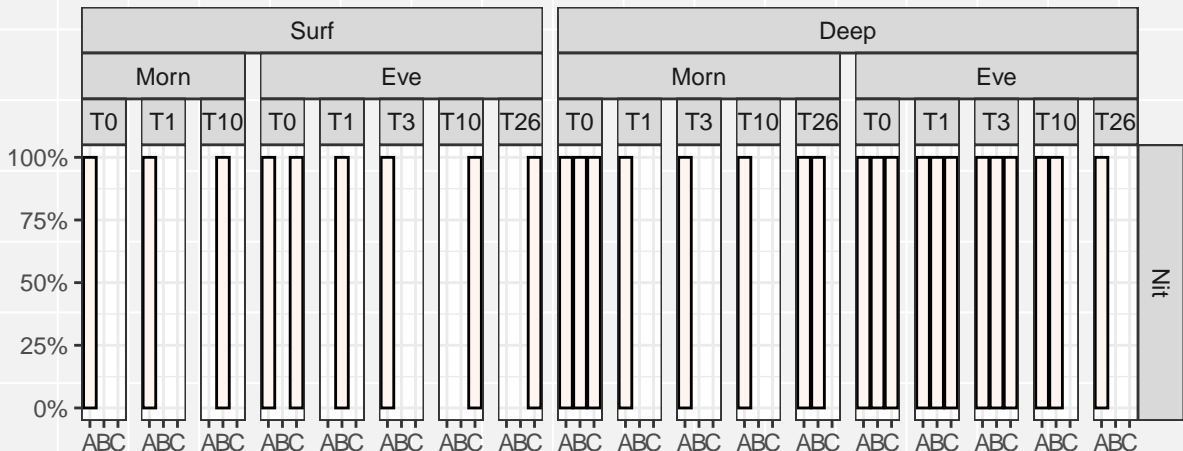
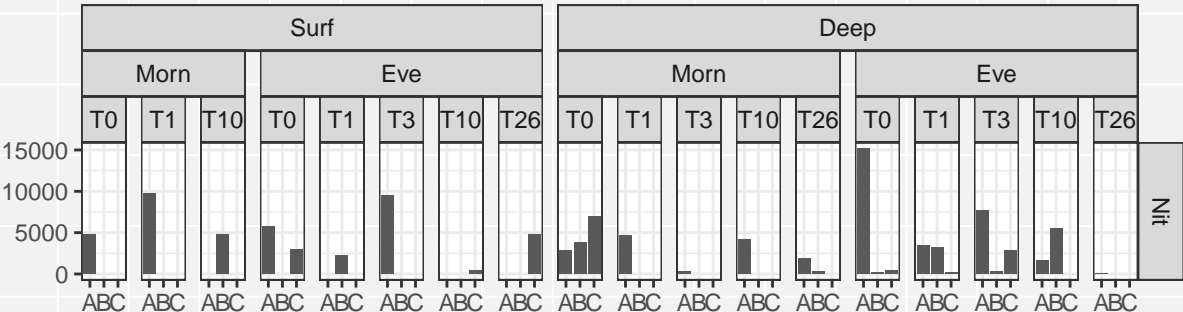
# N6,N6,N6-Trimethyl-L-lysine



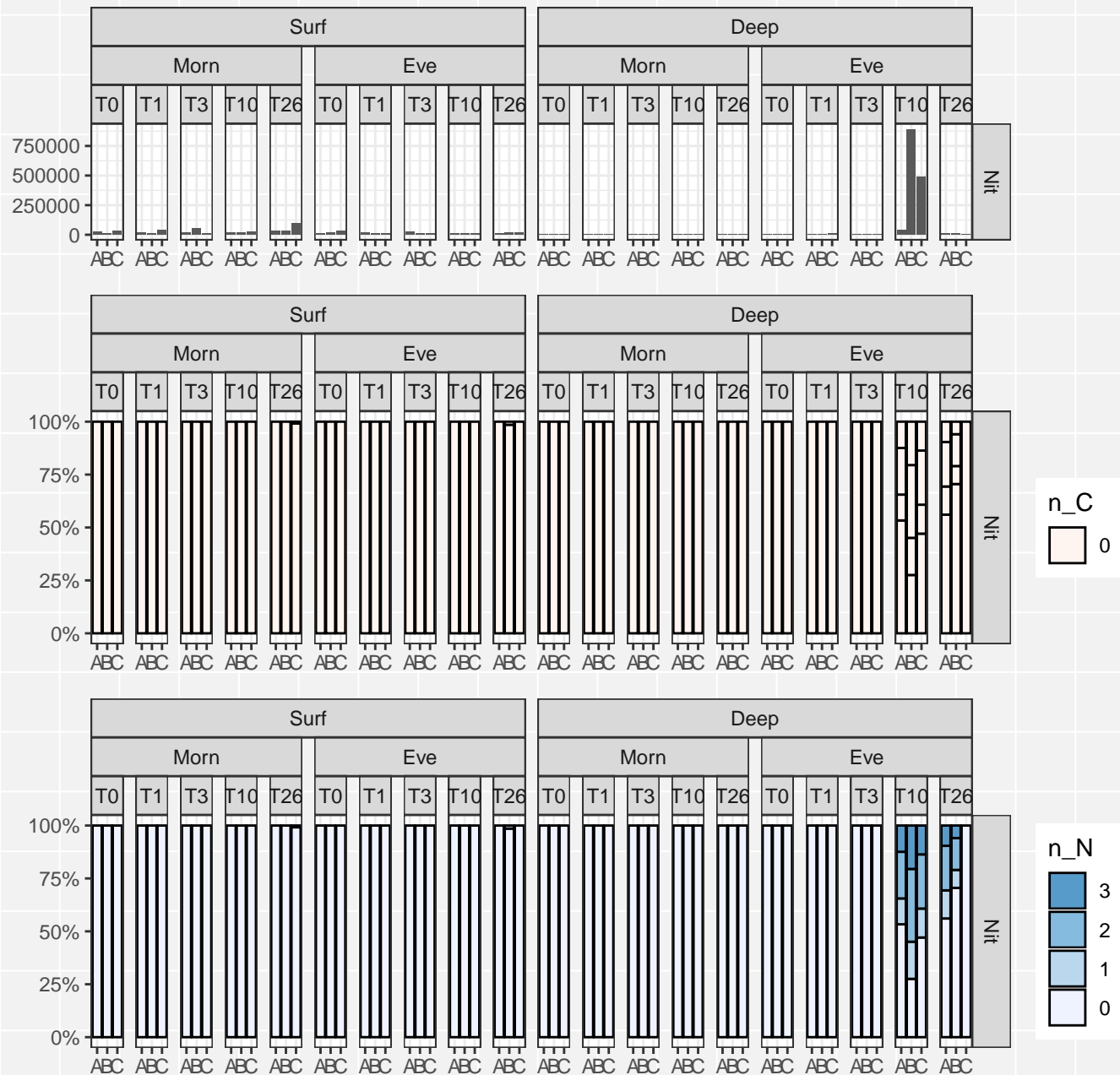
# O-Acetylcarnitine



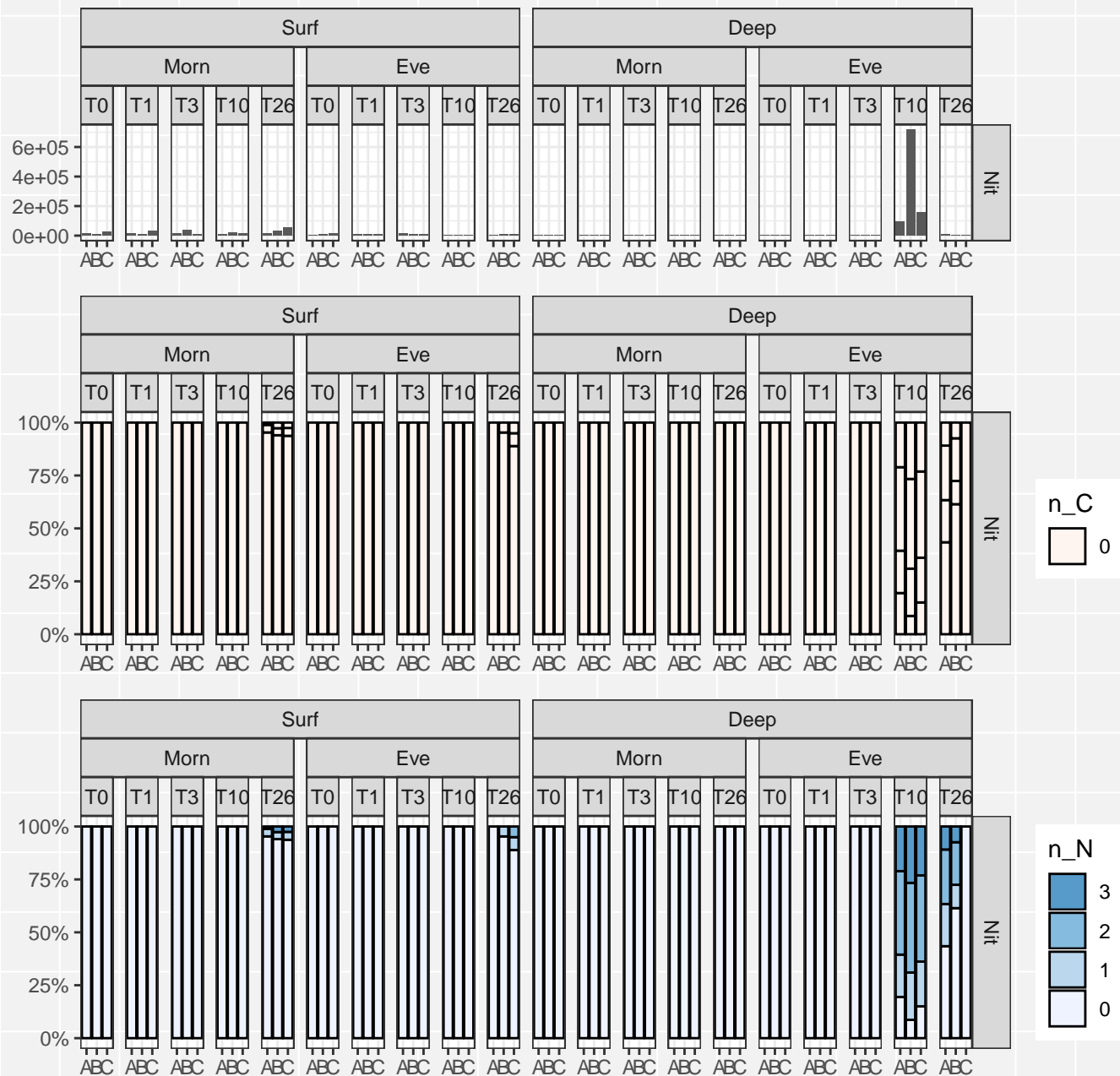
# Dexpanthenol



# Deoxycytidine?

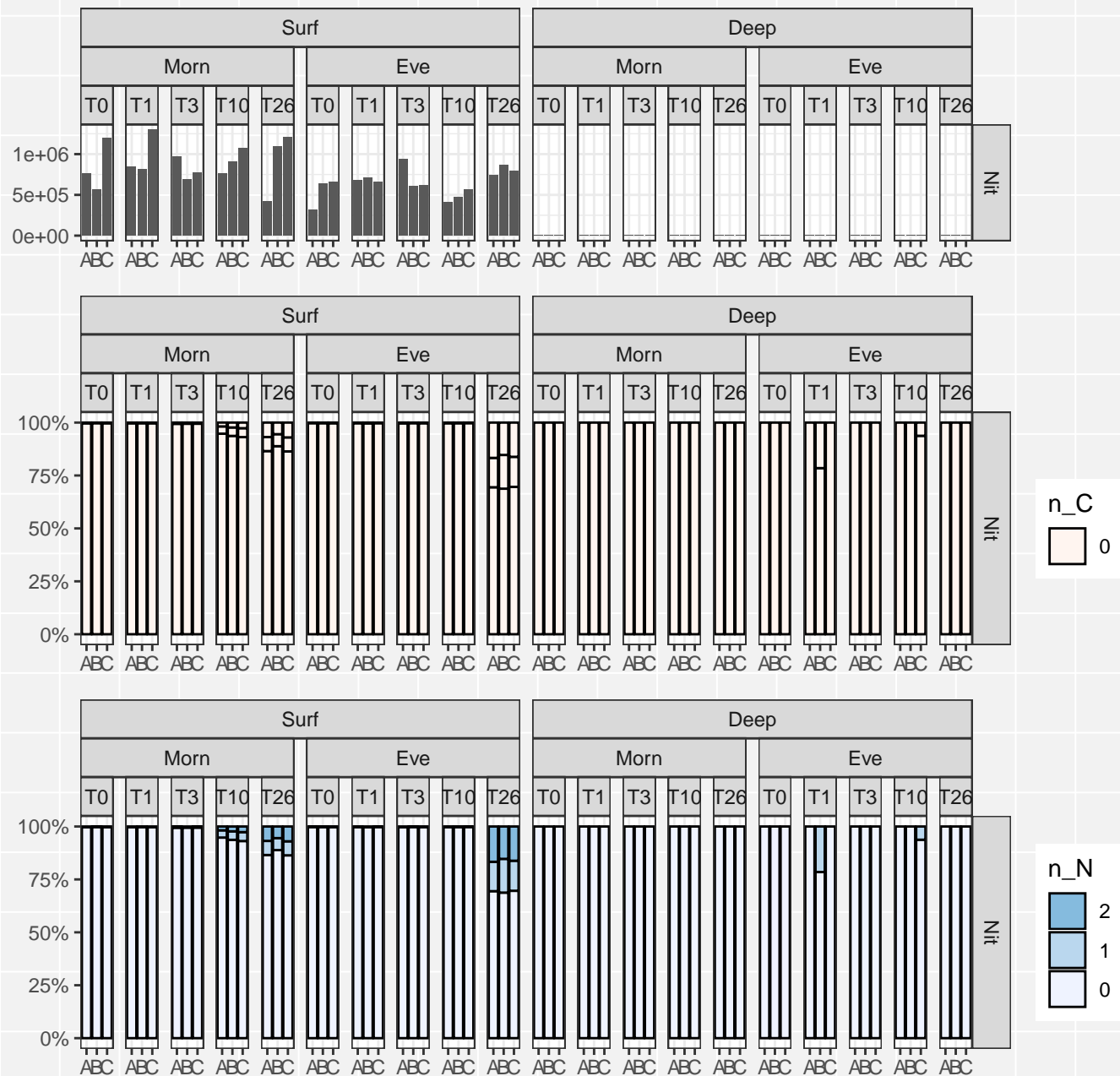


# Cytidine

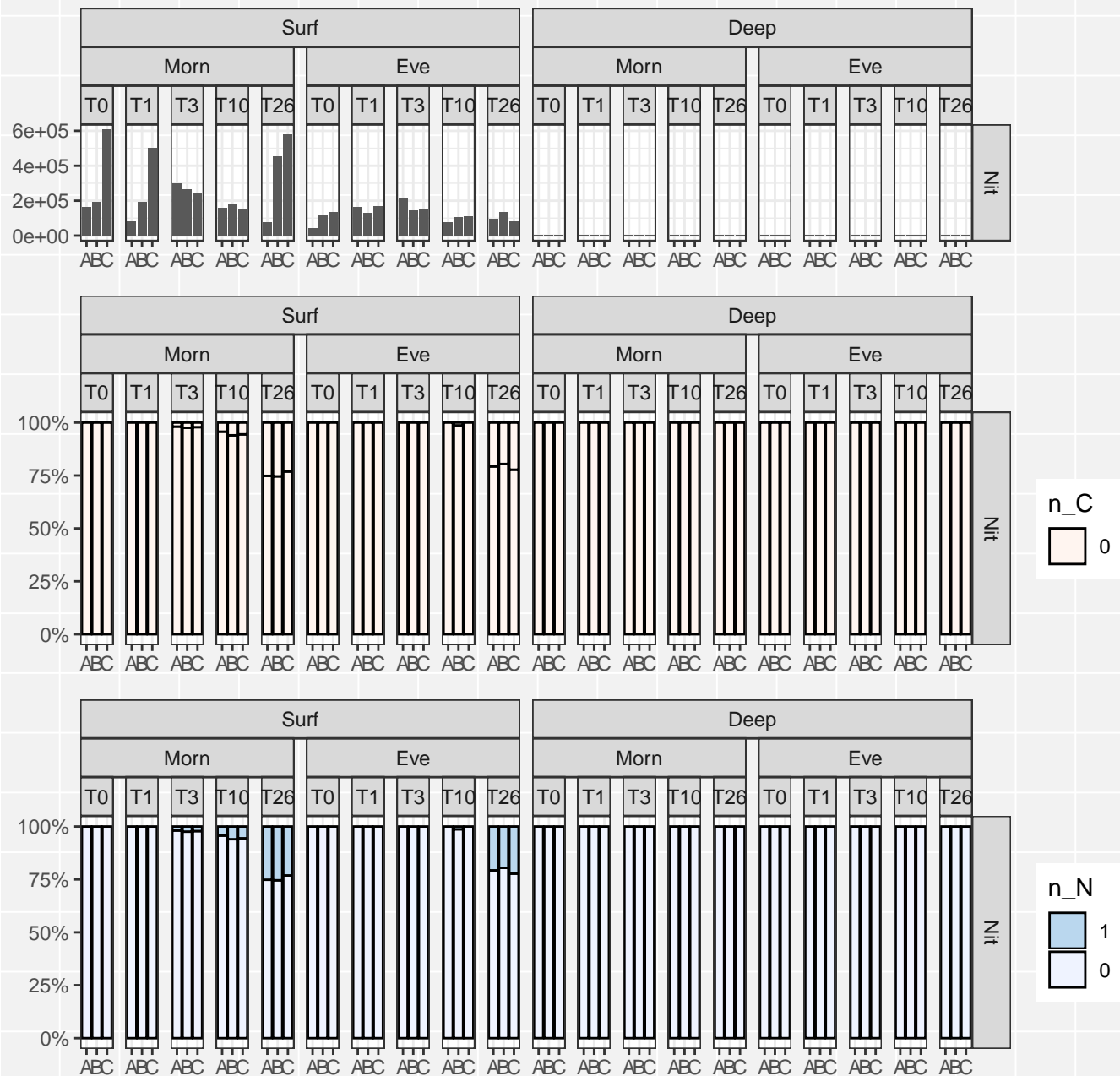




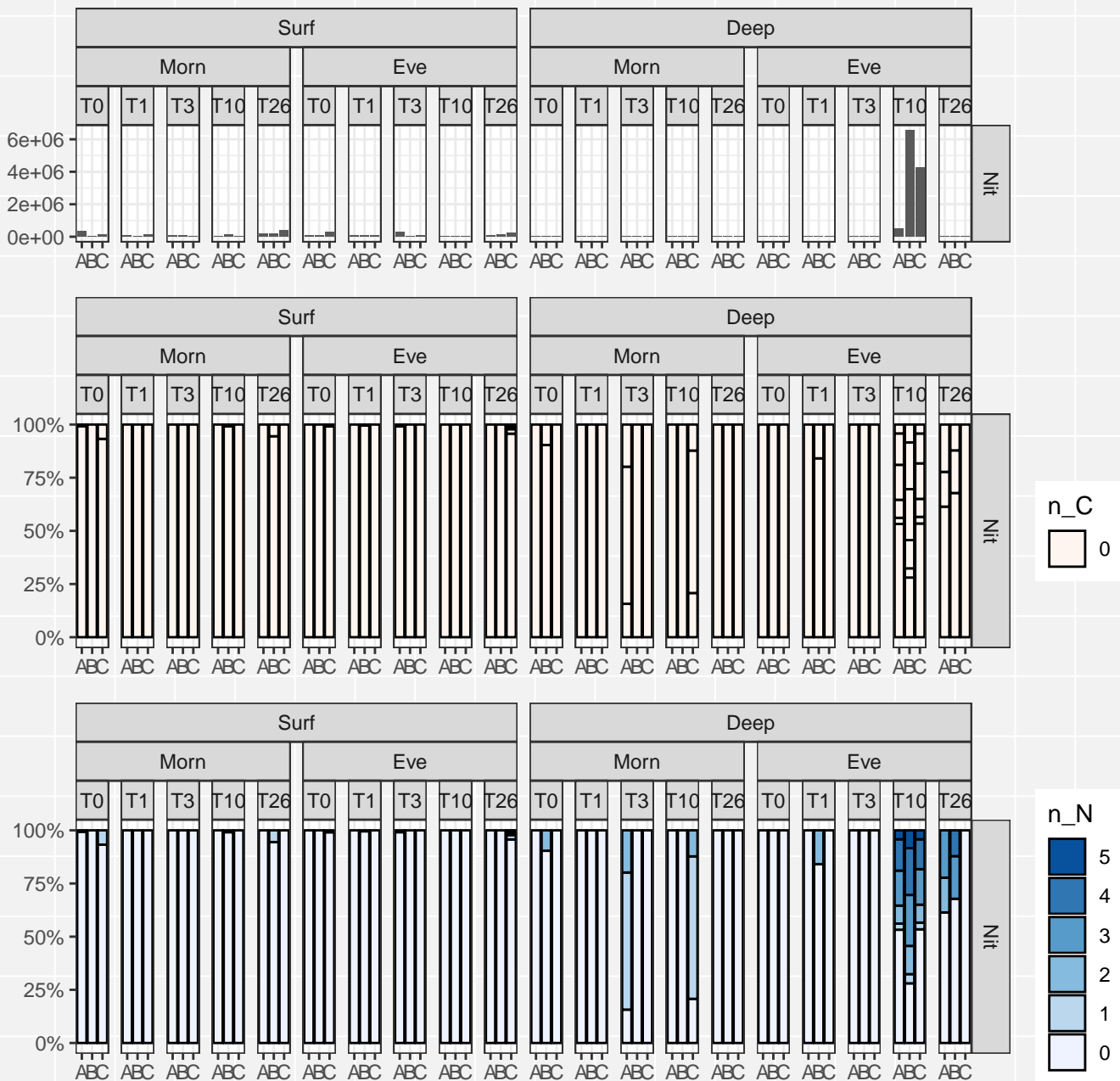
# Palythine?



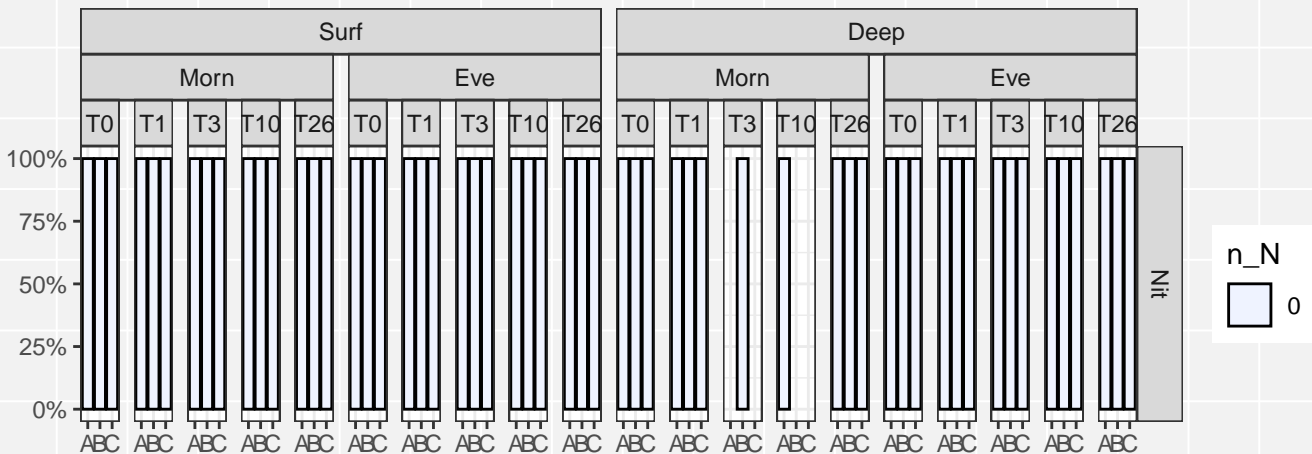
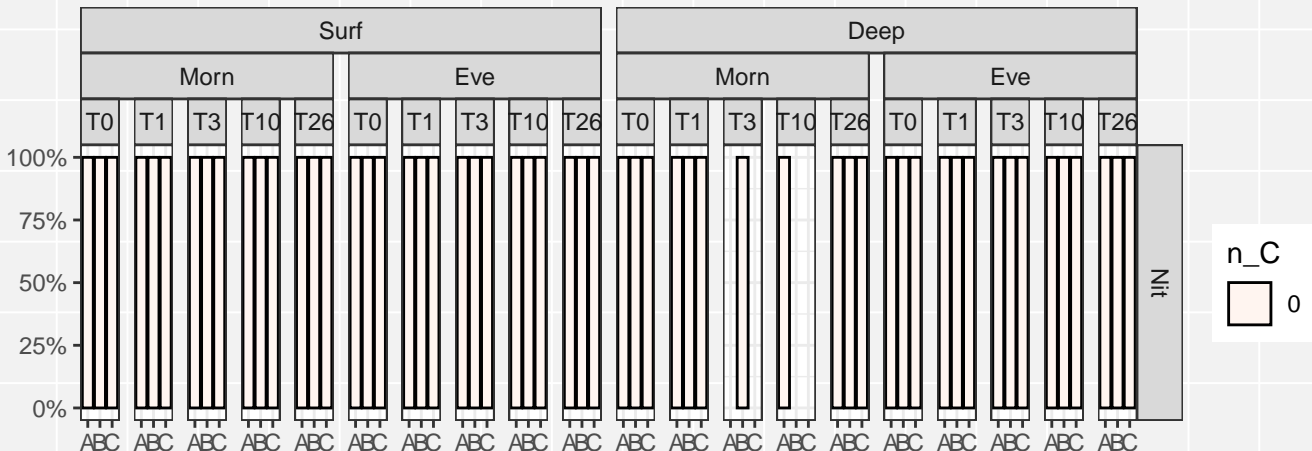
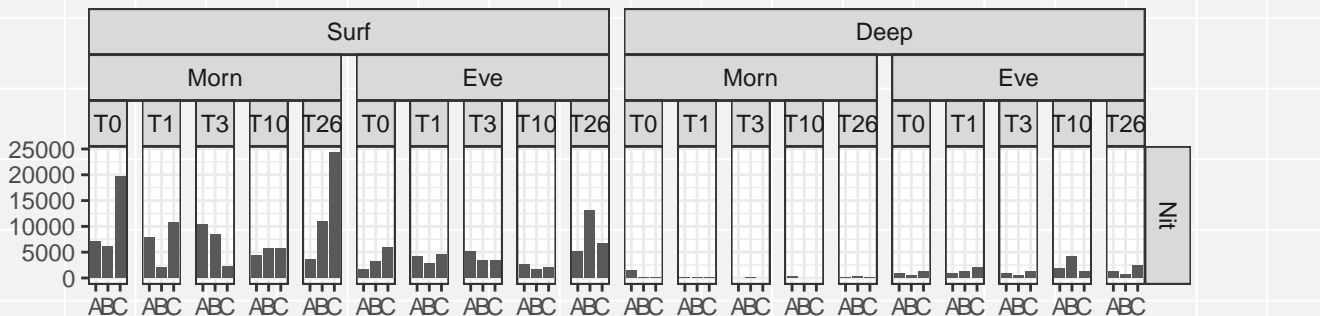
# Mycosporine–glycine?



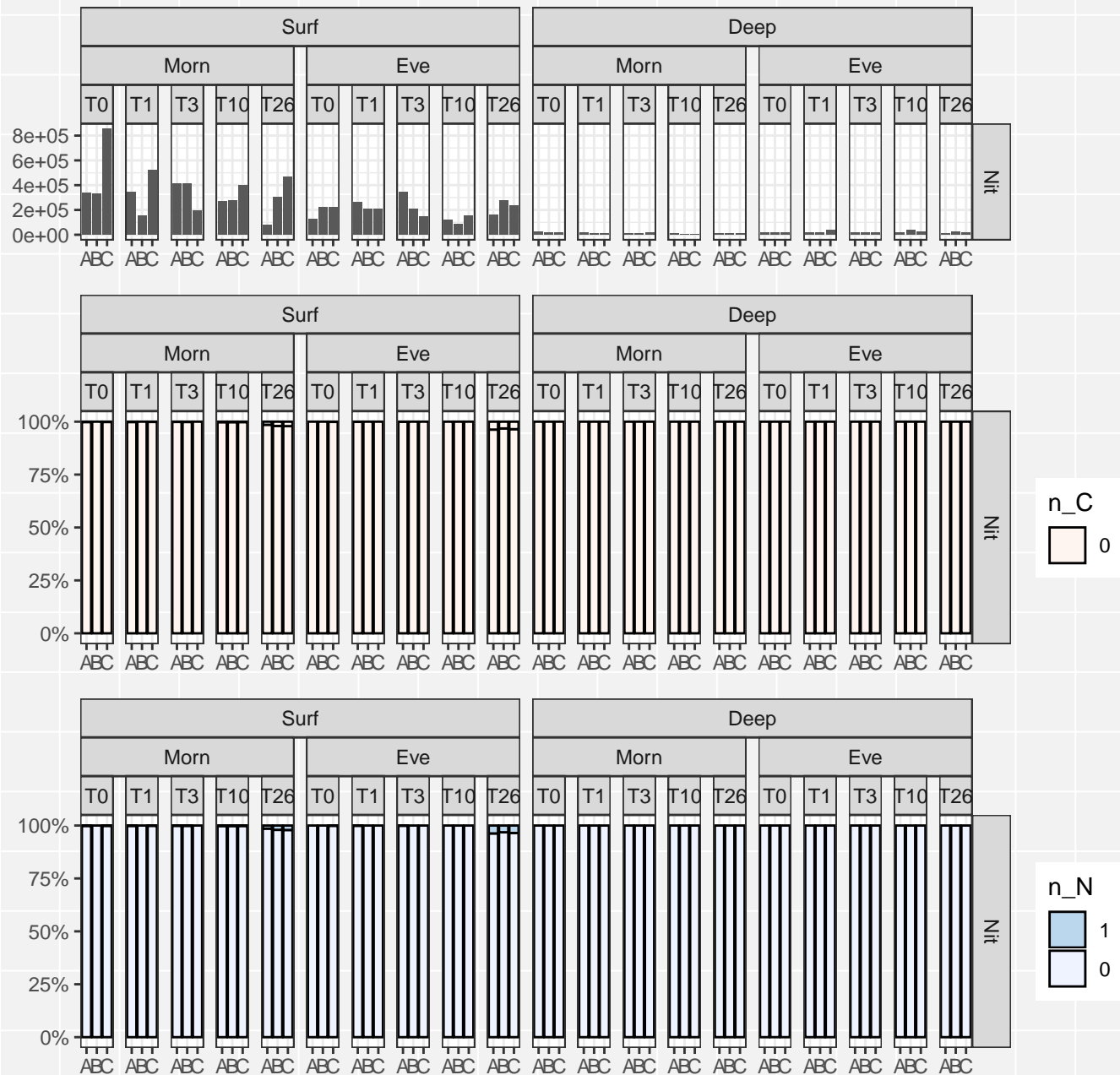
# Deoxyadenosine



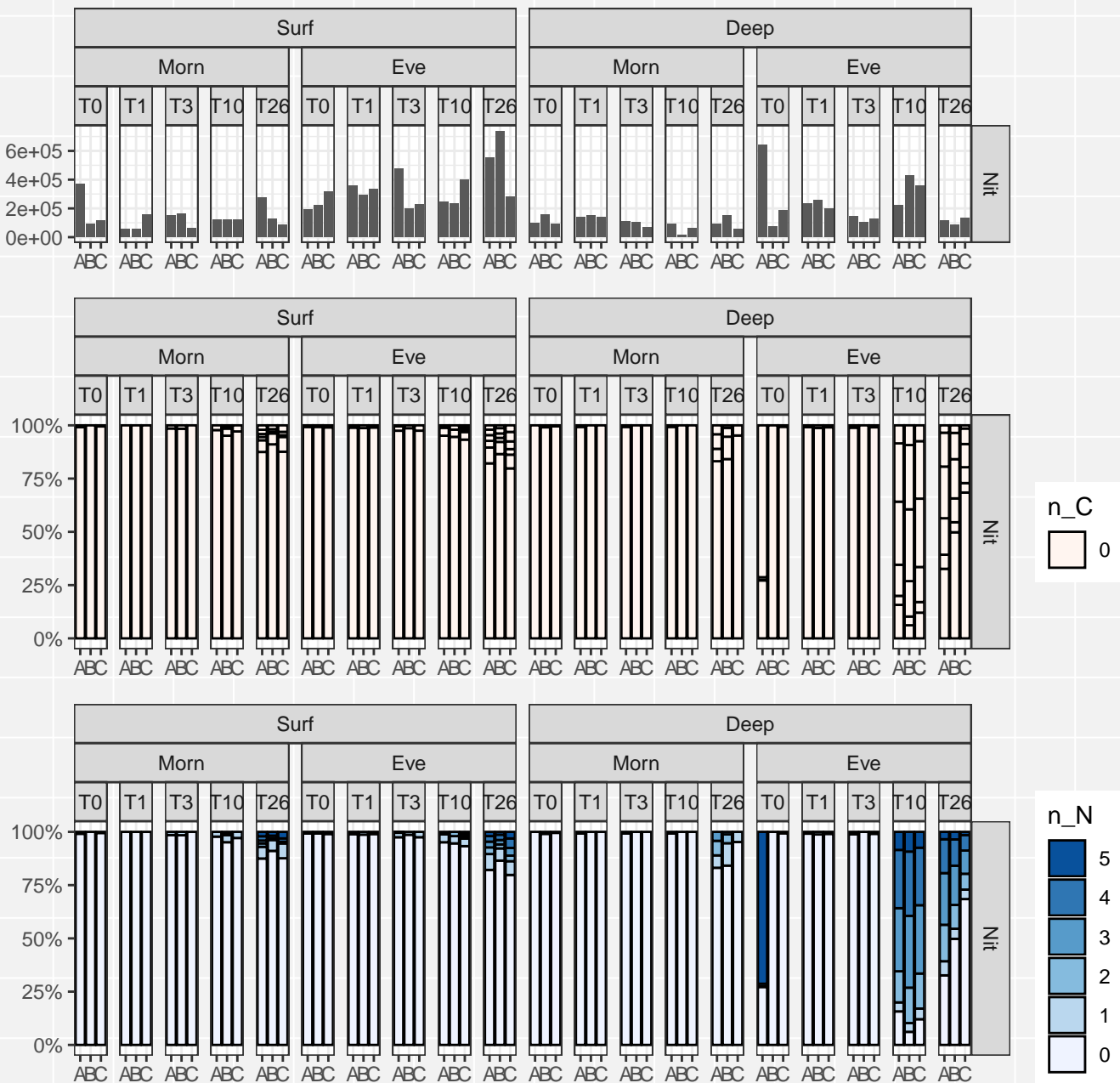
# 2-O-alpha-D-Glucosylglycerol



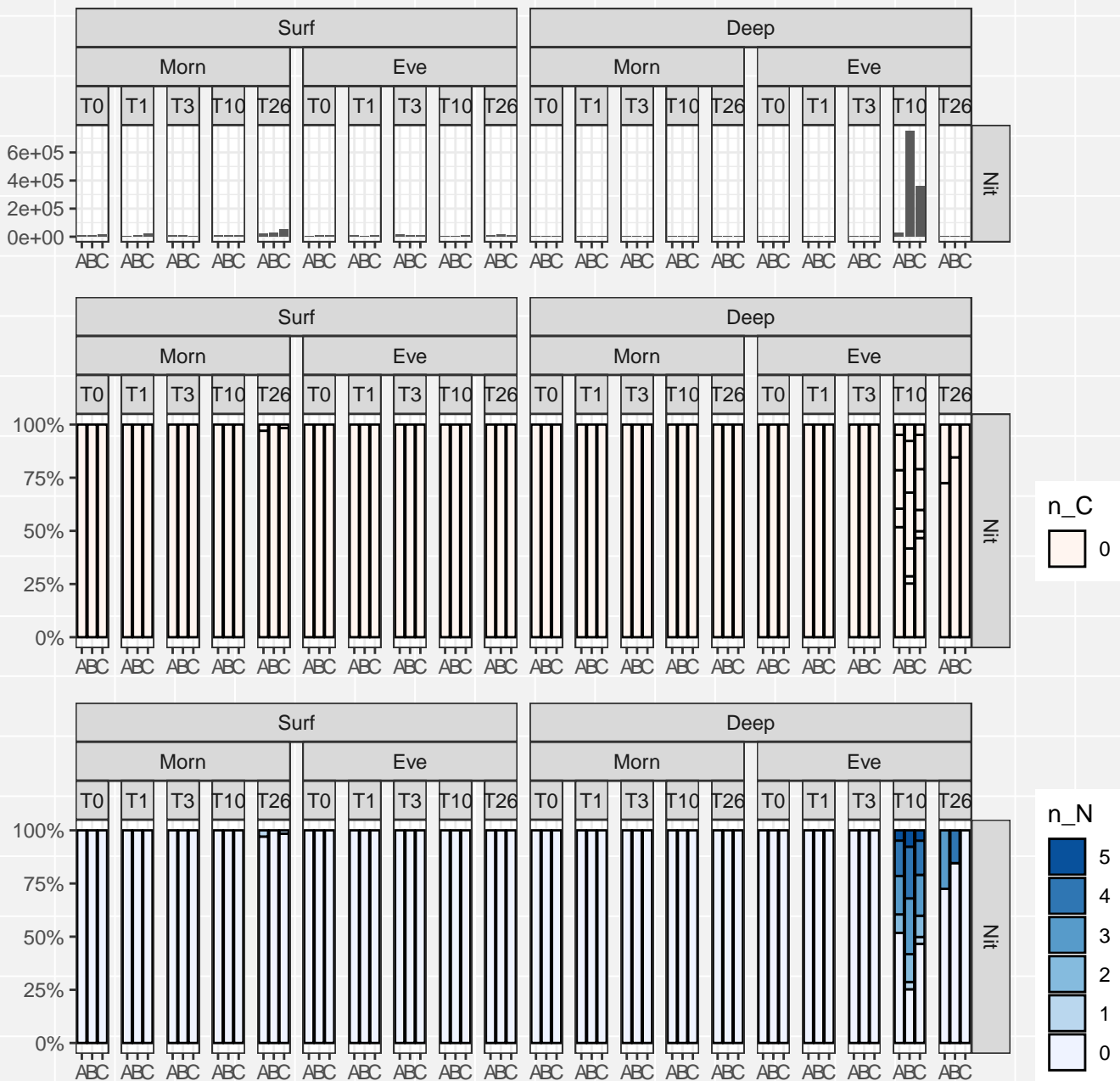
# Glycerophosphocholine



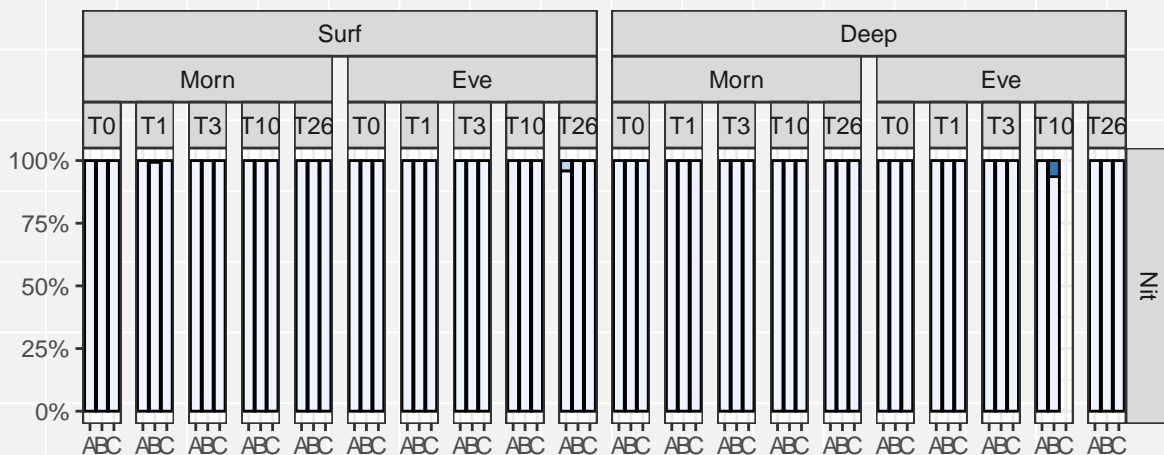
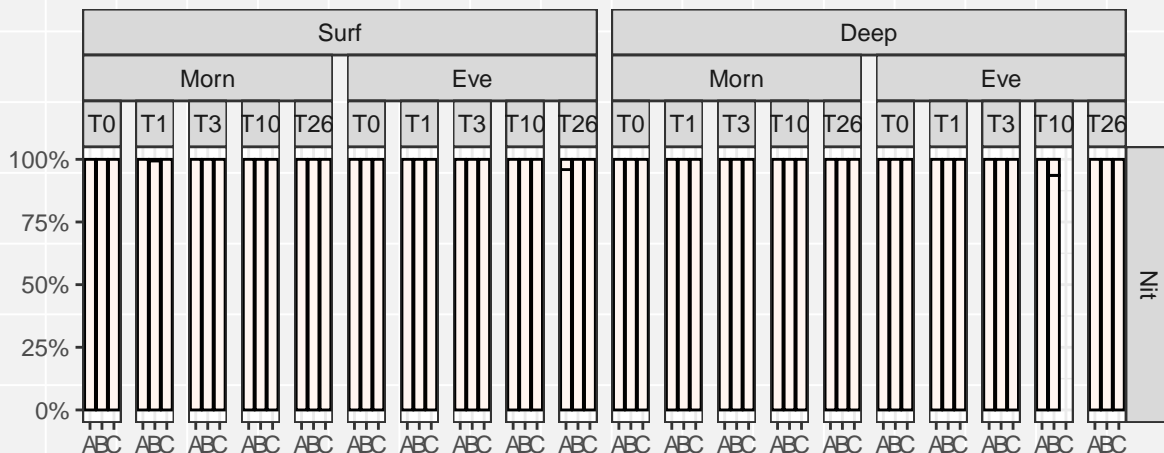
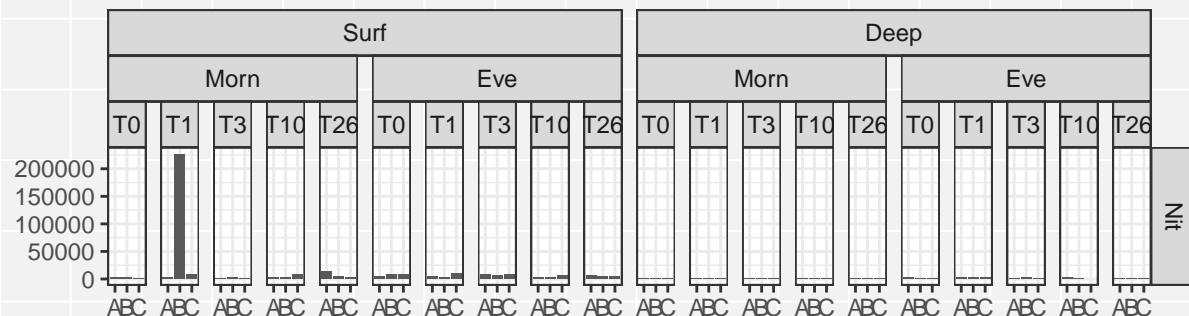
# Adenosine



# Deoxyguanosine?

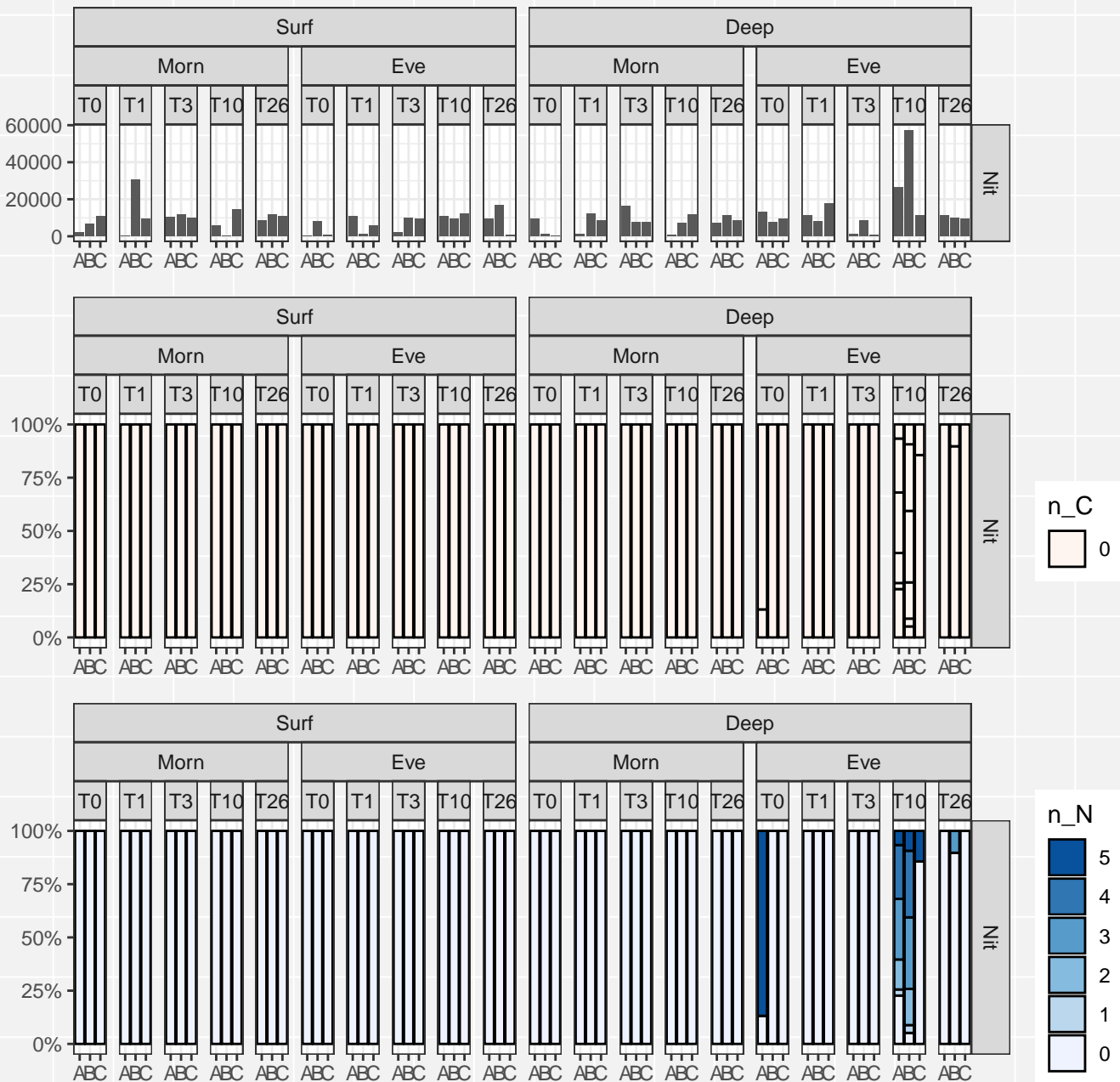


# Inosine

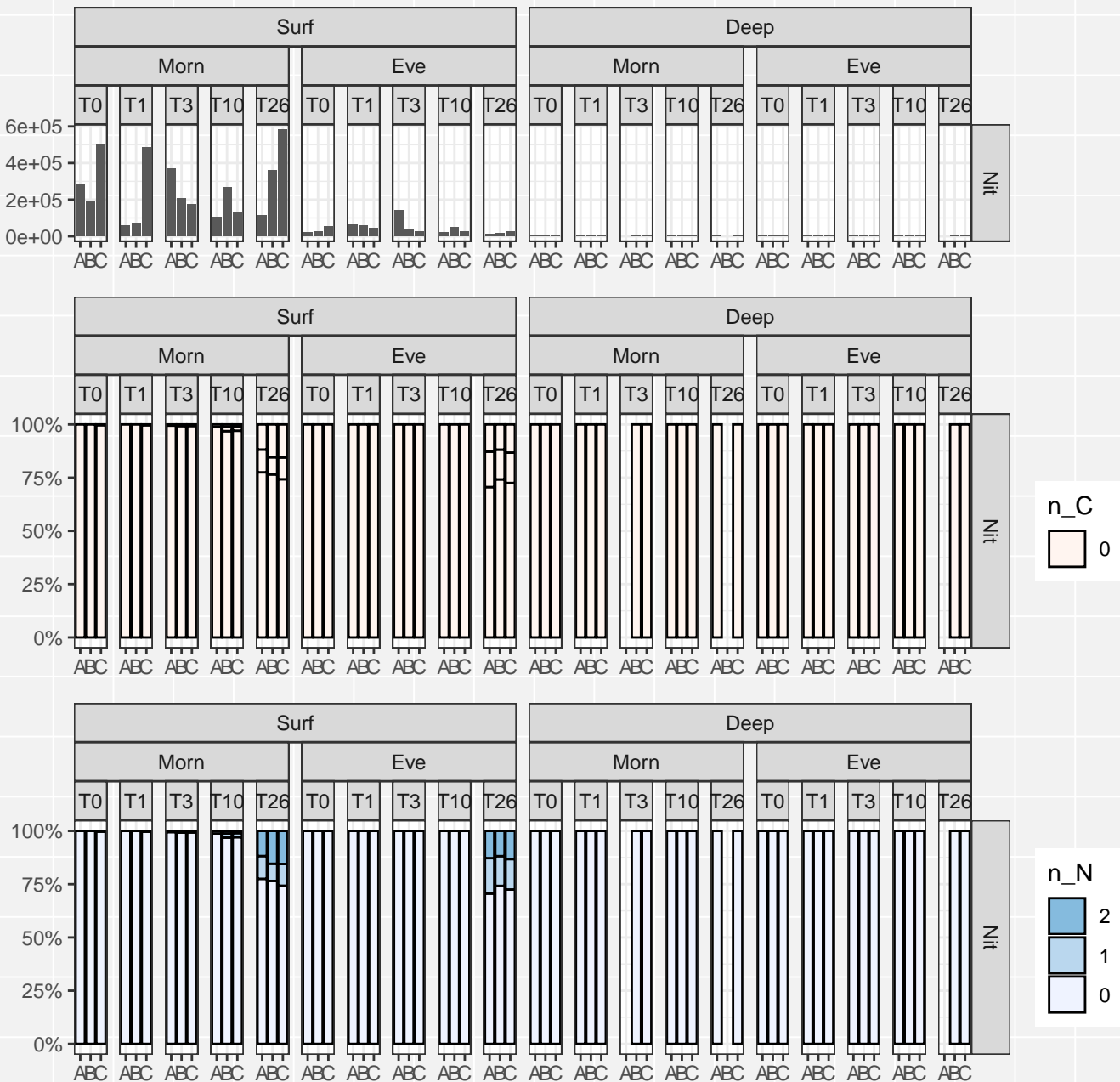




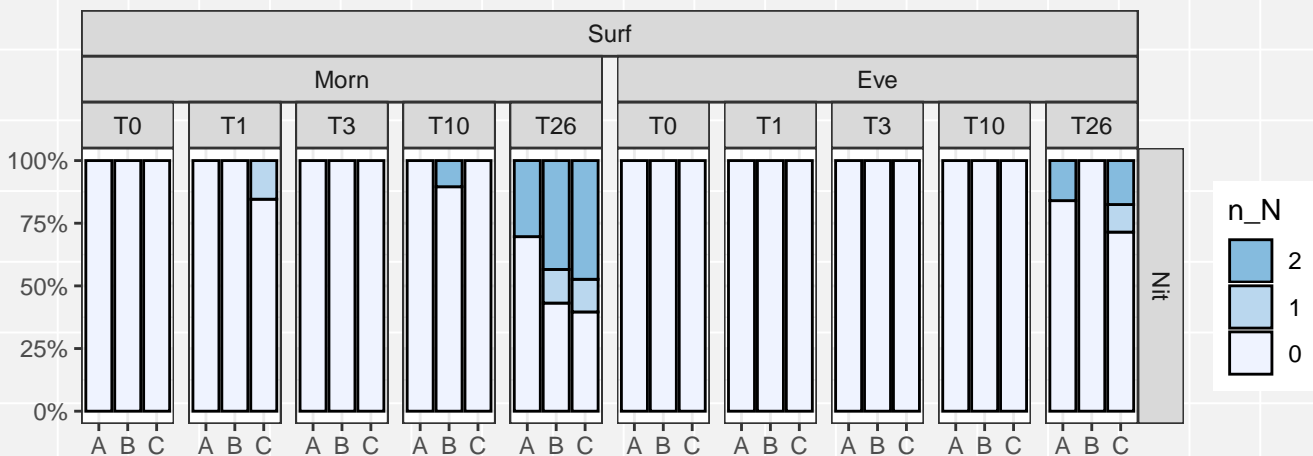
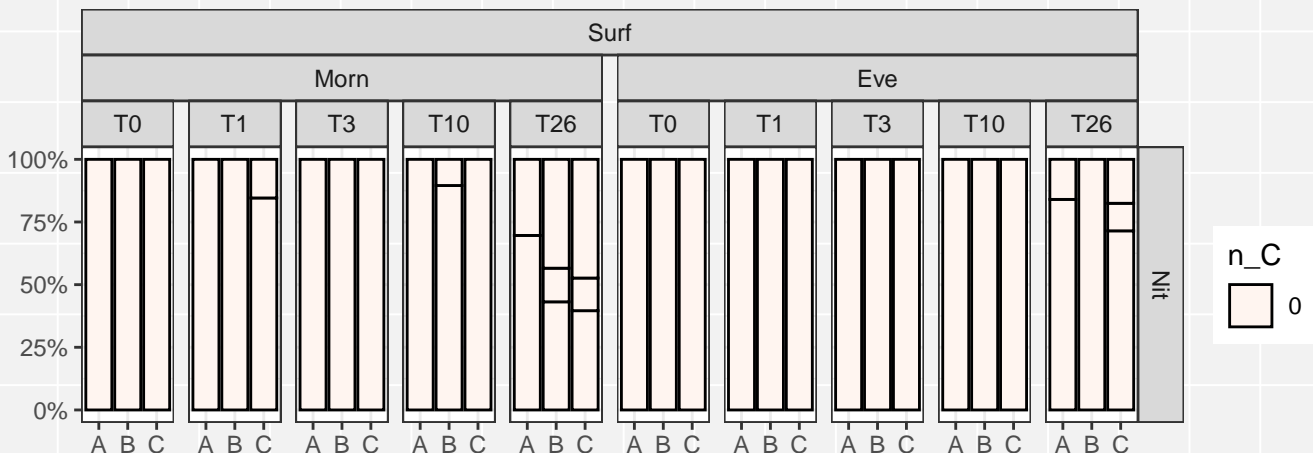
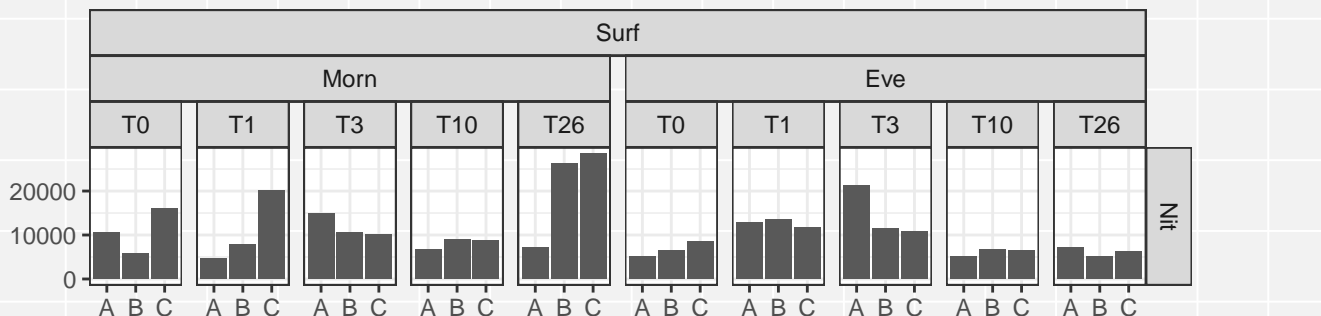
# Guanosine



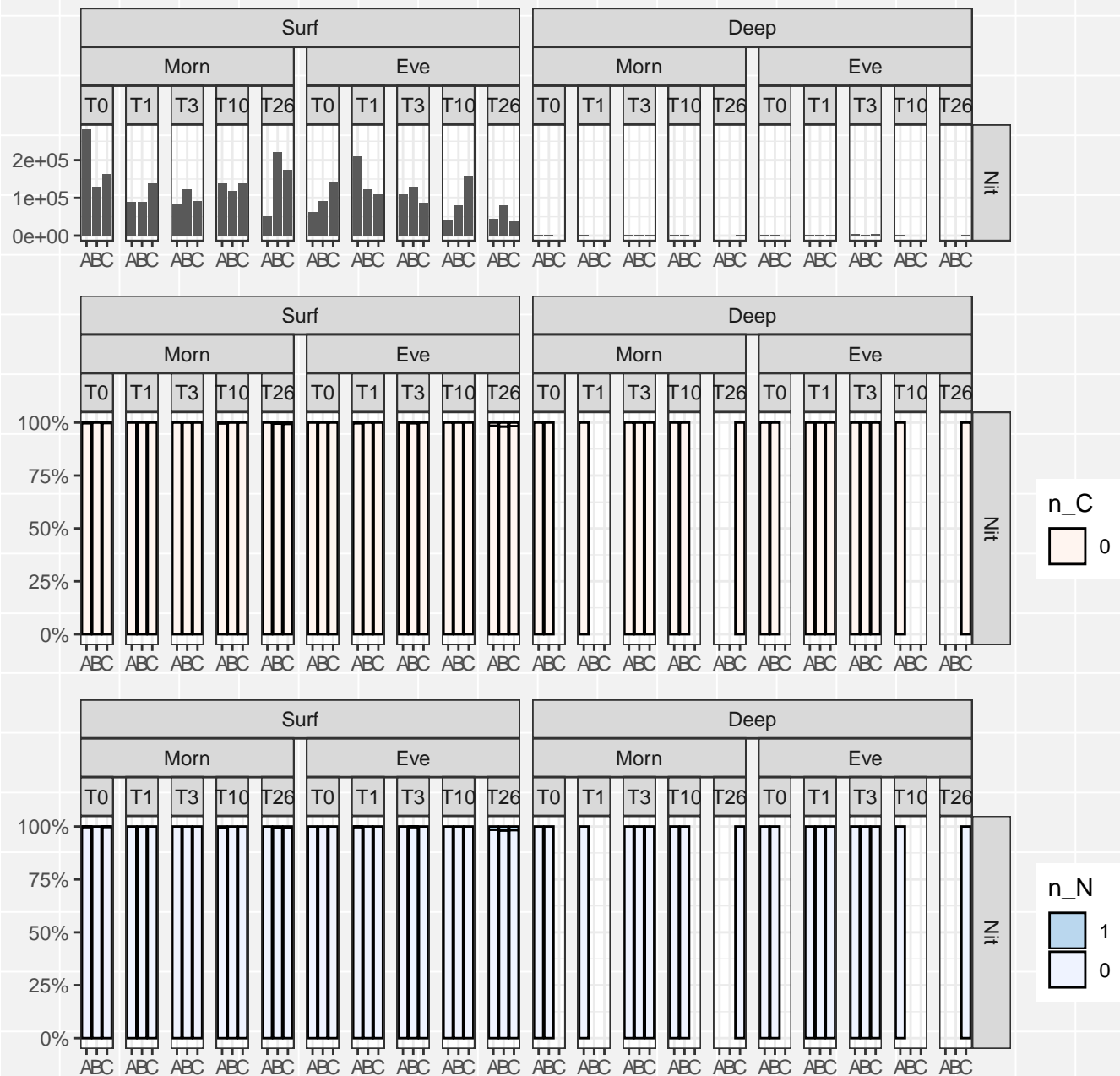
# Also Palythene/Usujirene?



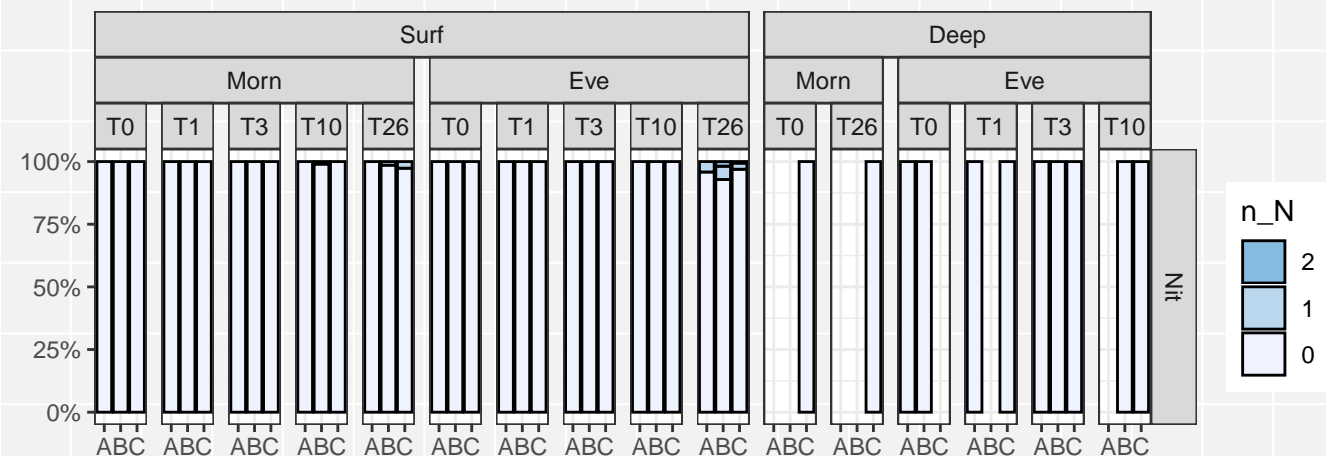
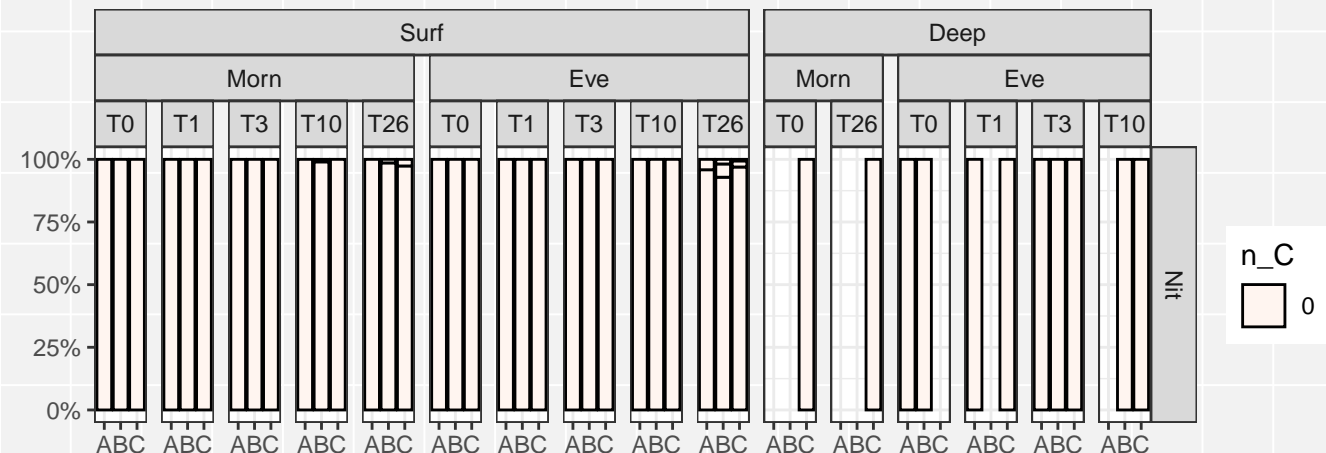
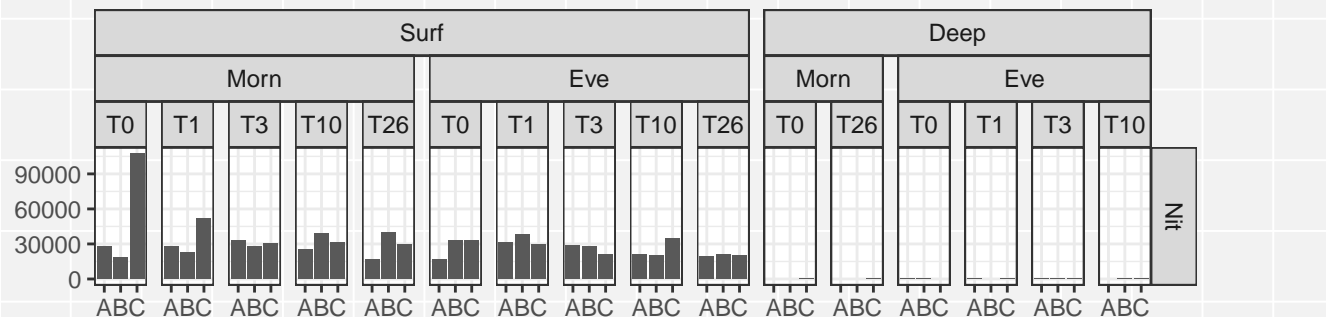
# Palythene/Usujirene?



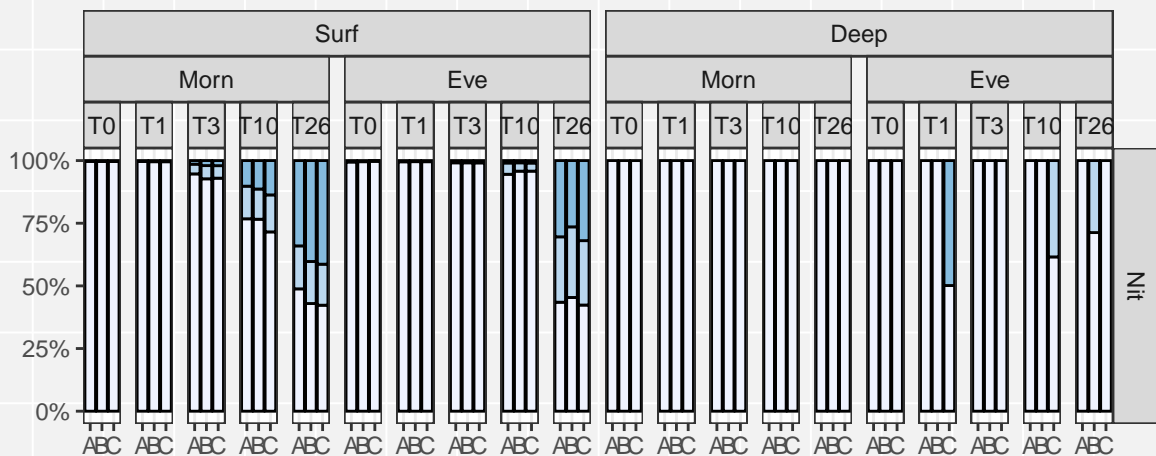
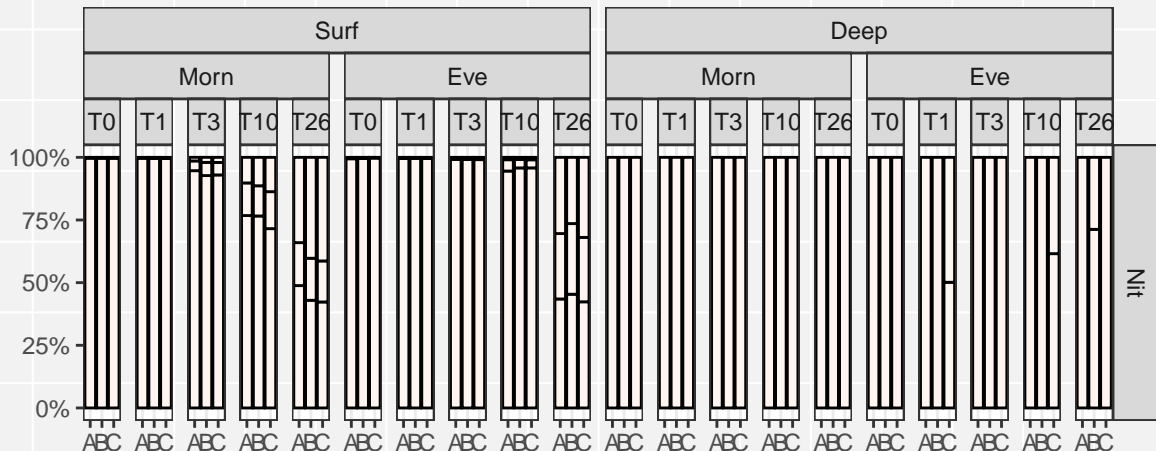
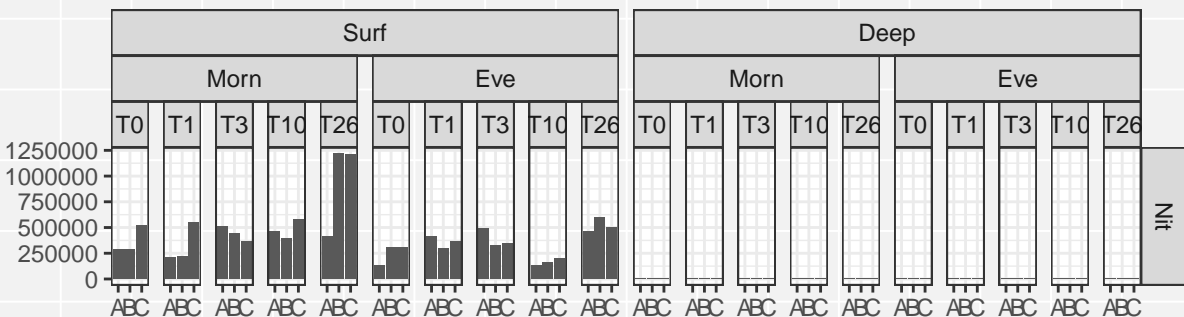
# Asterina-330?



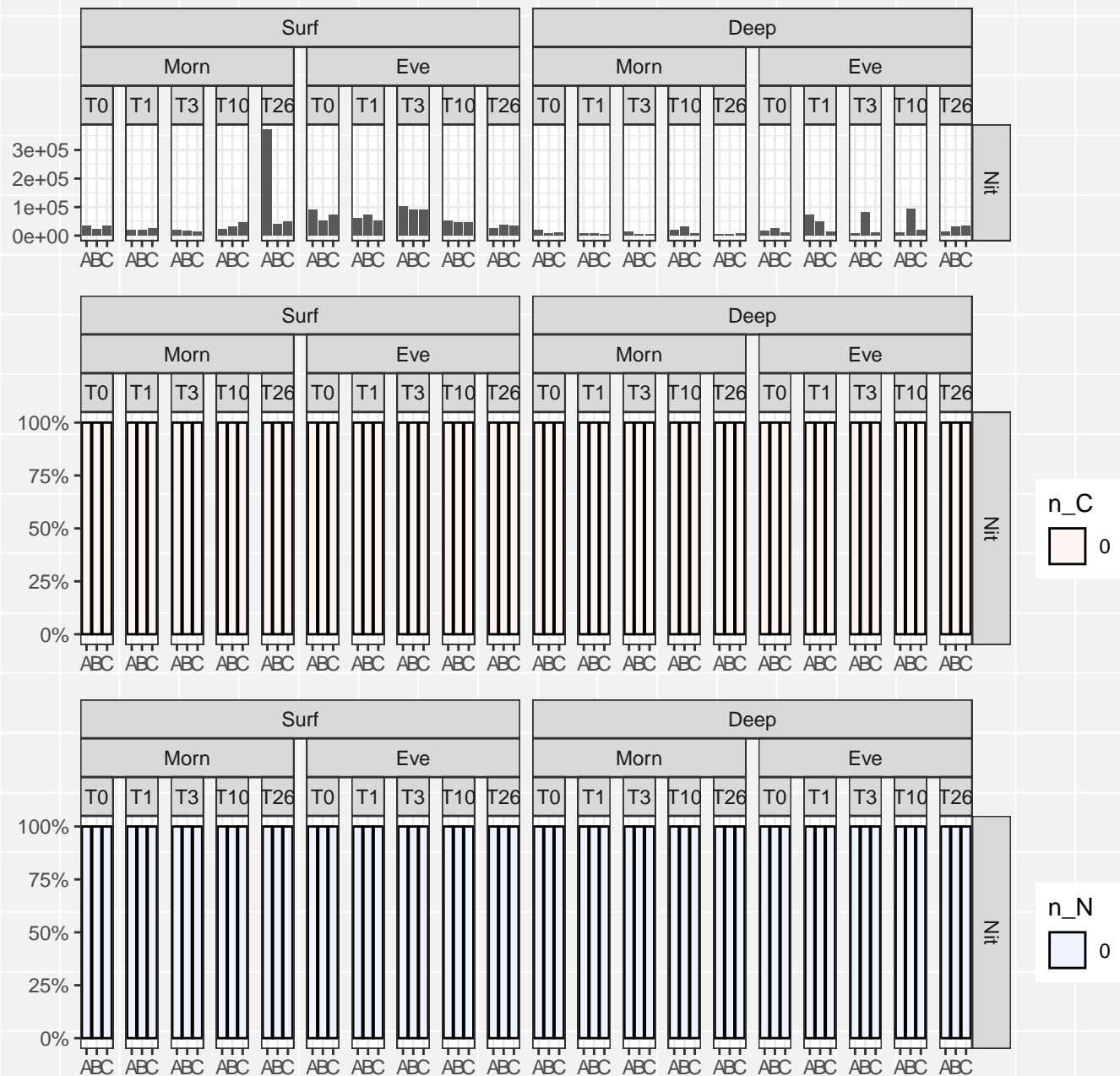
# Mycosporine-2-glycine?



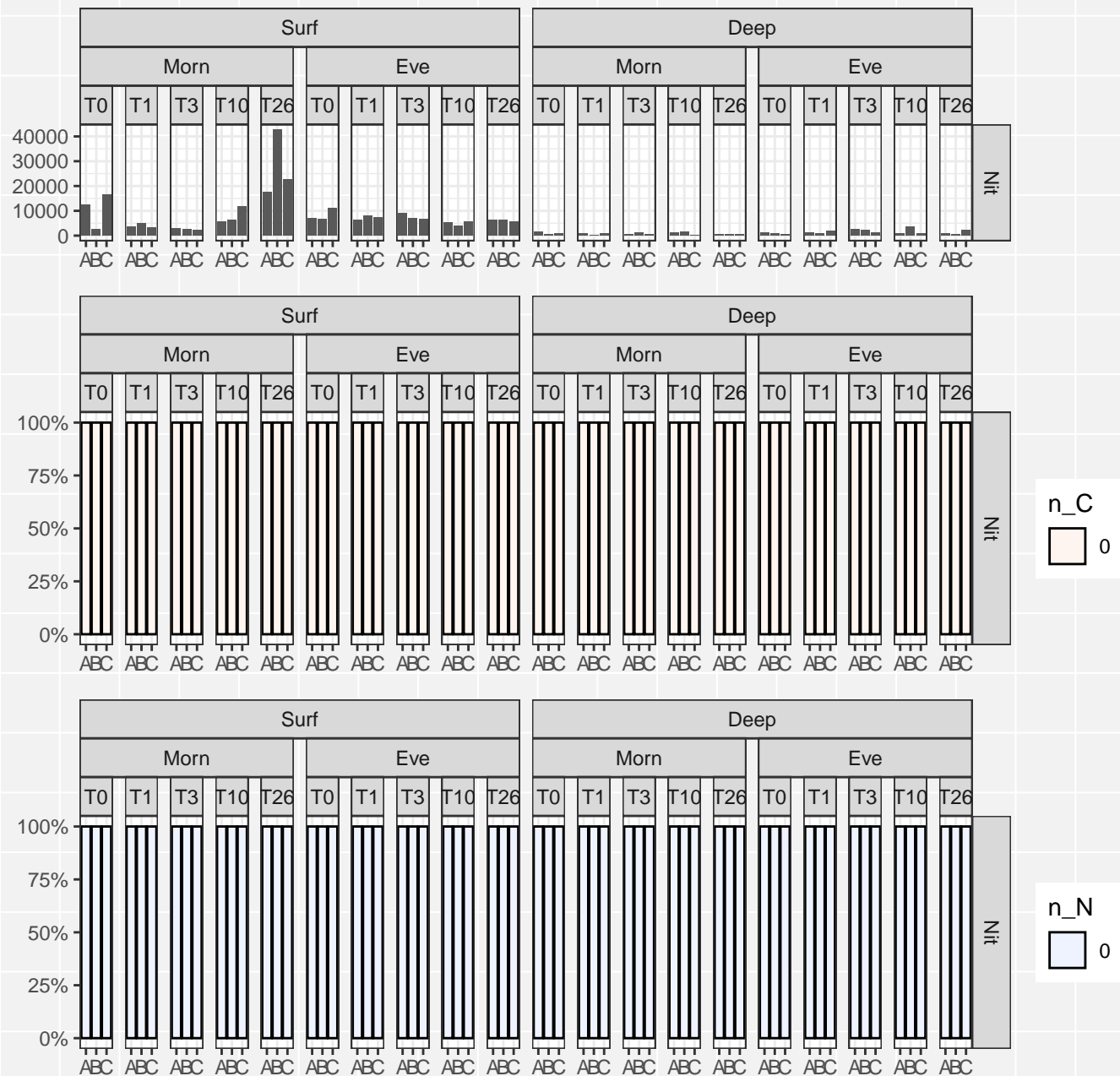
# Shinorine?



# Sucrose



# Trehalose





# Porphyra-334?

