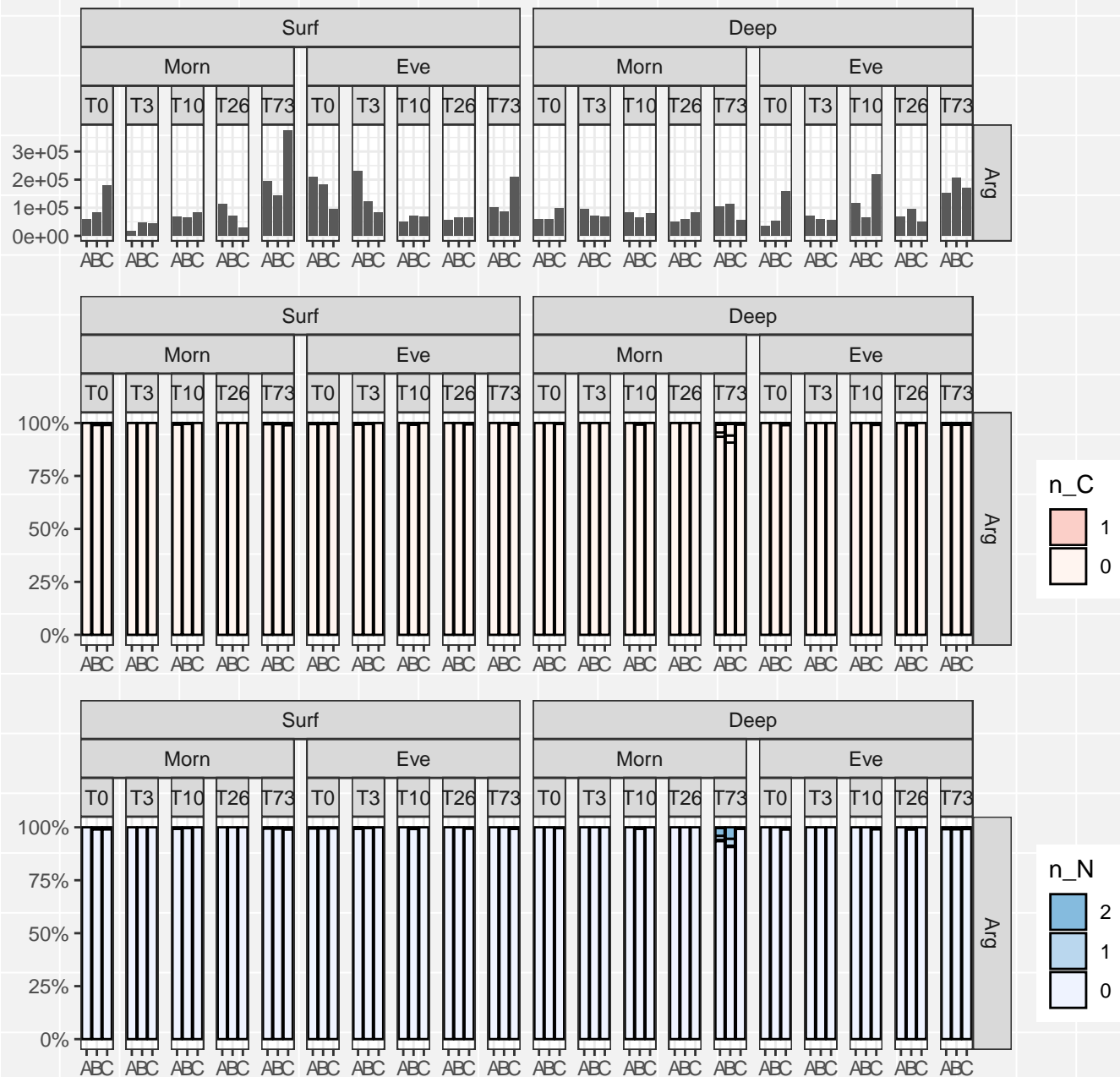
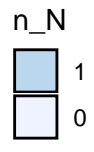
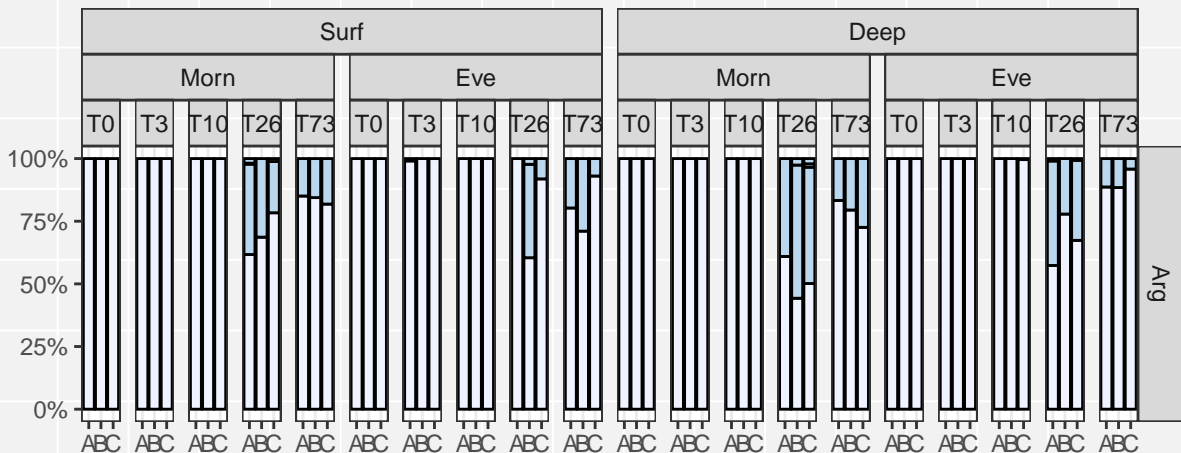
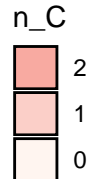
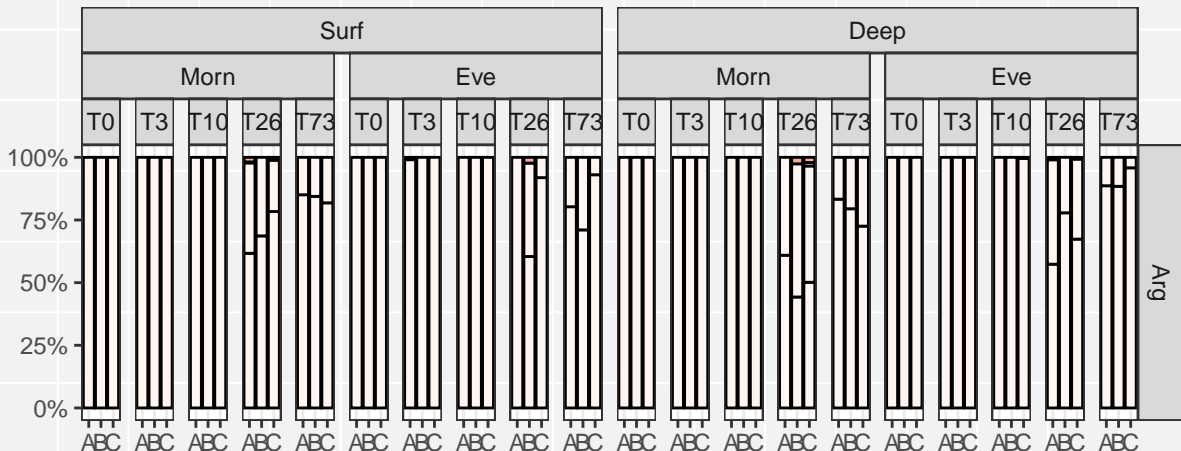
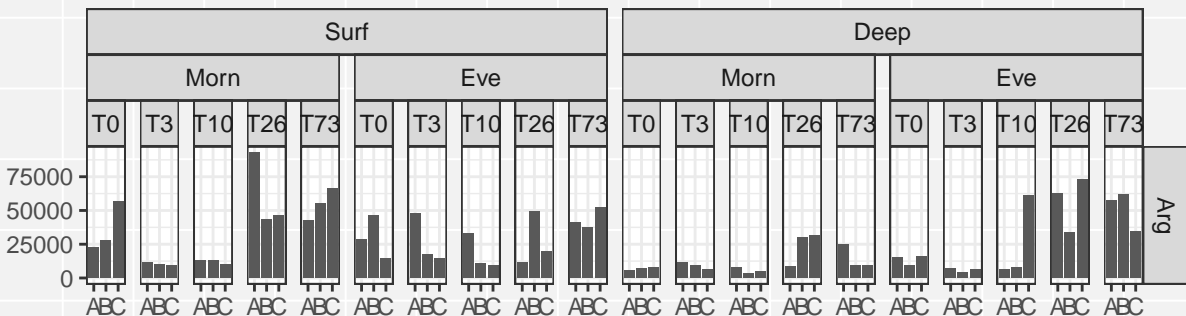




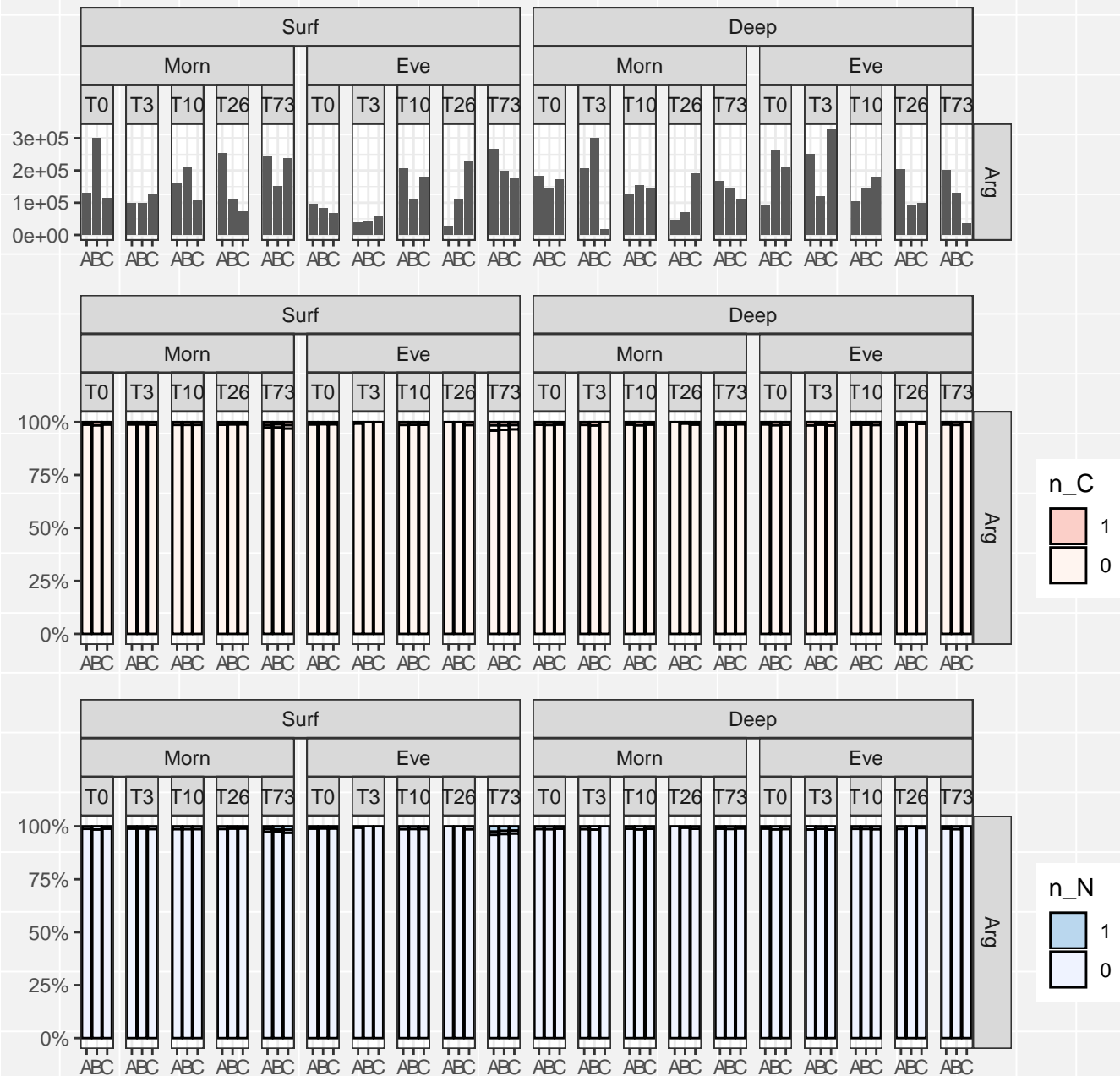
# Urea



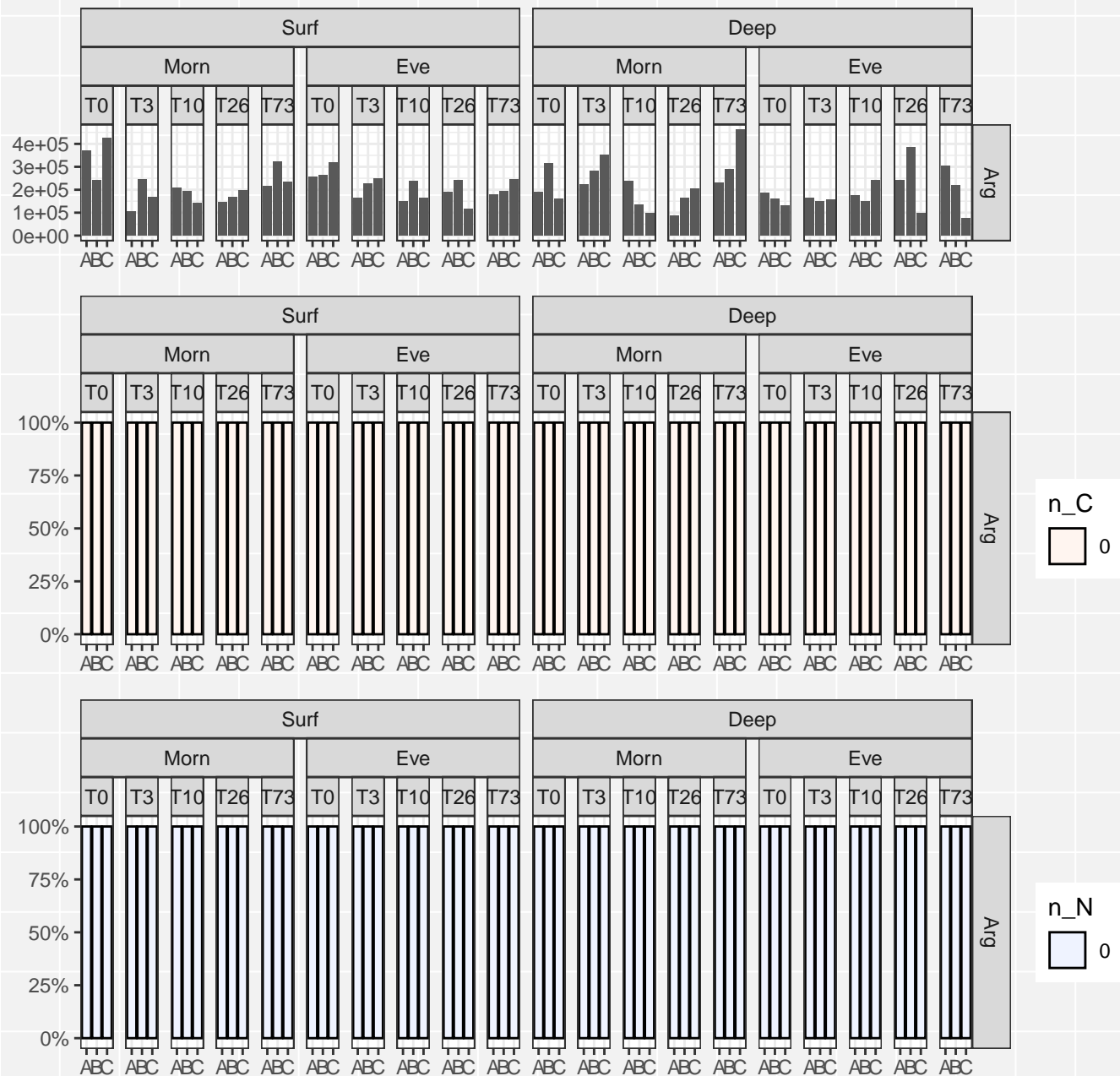
# Glycine



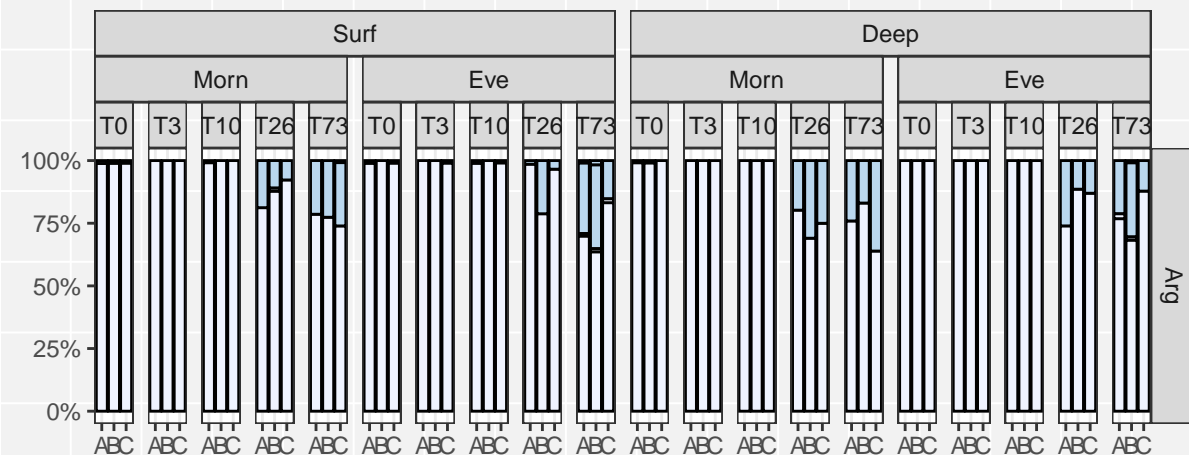
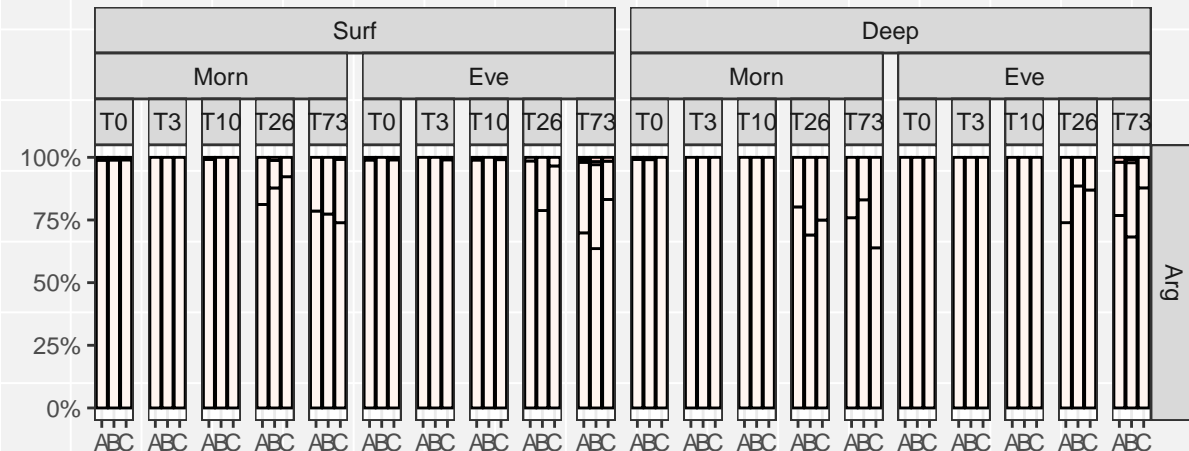
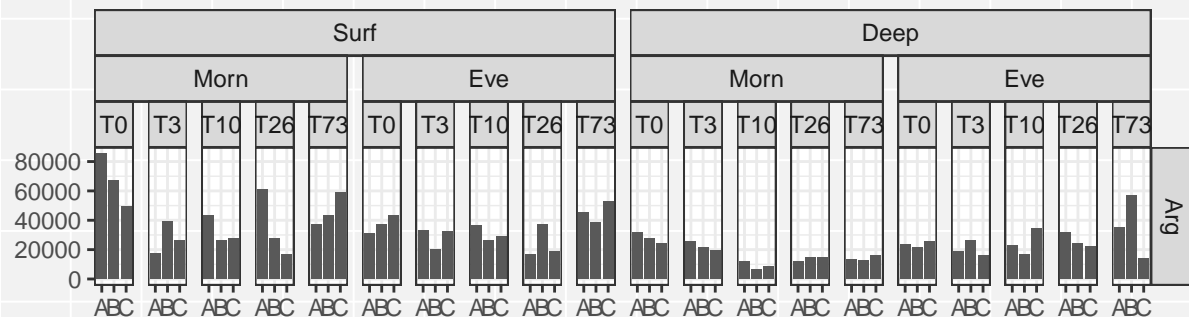
# Trimethylamine N-oxide



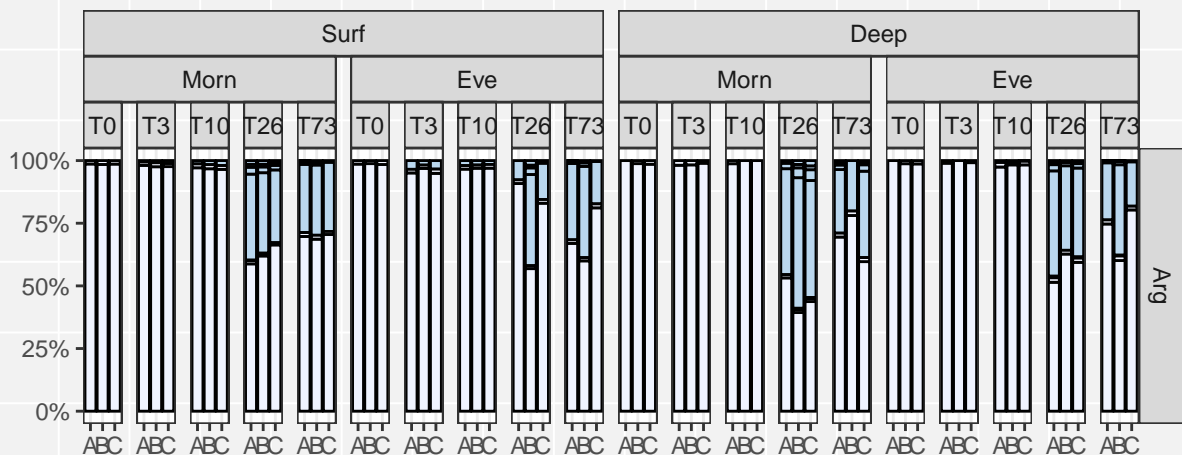
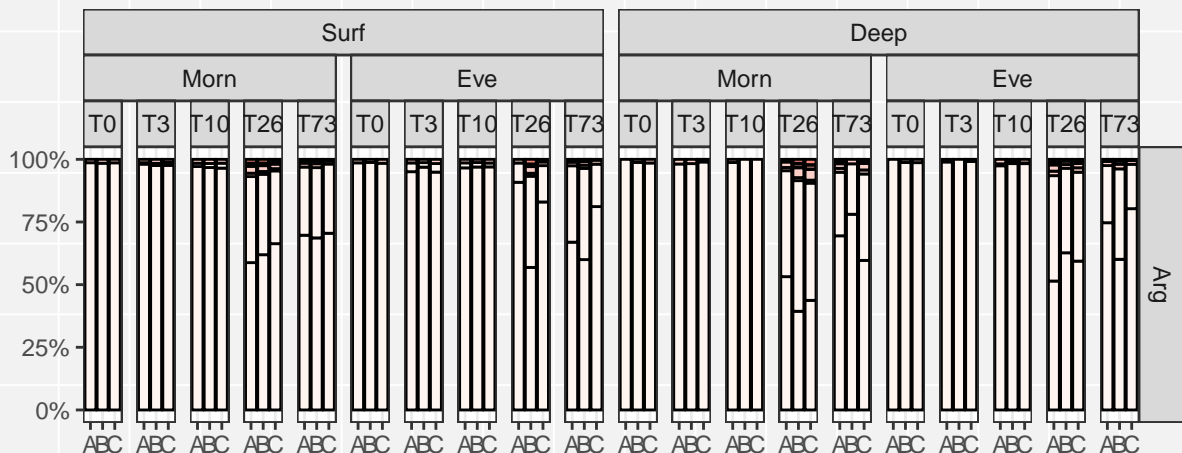
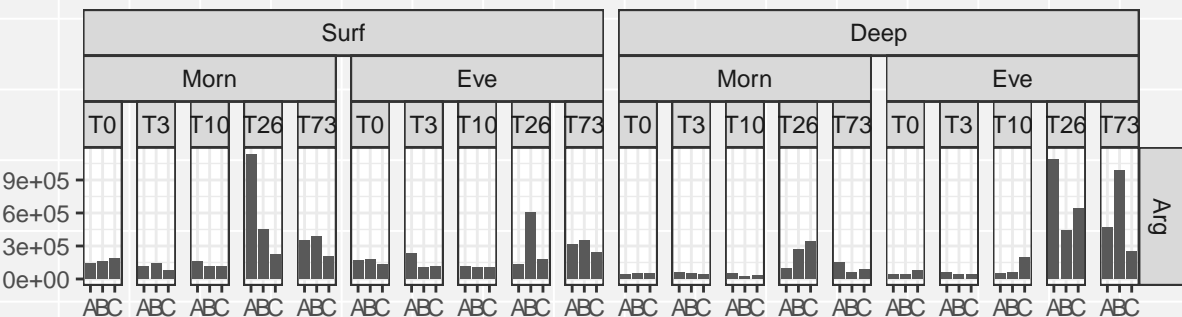
# Oxalic acid



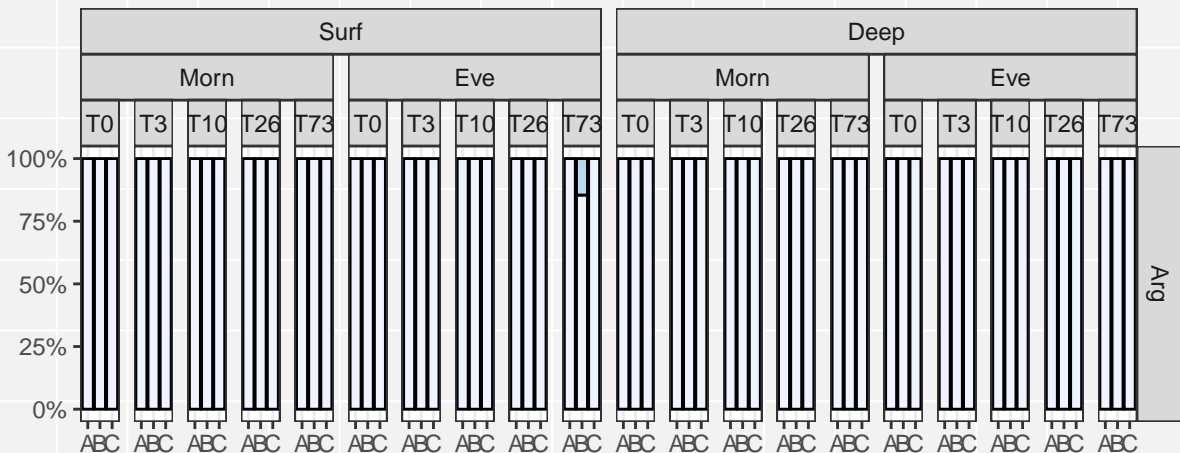
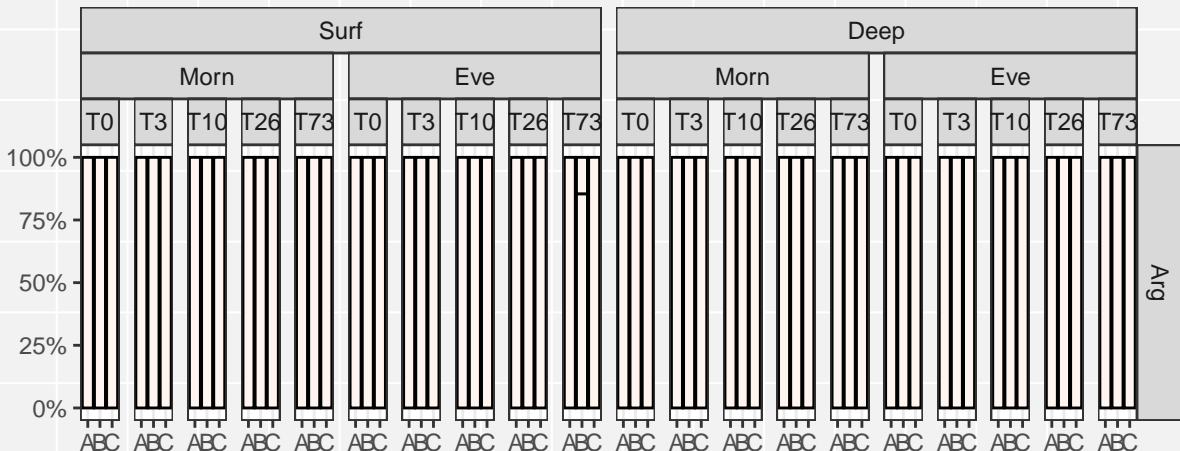
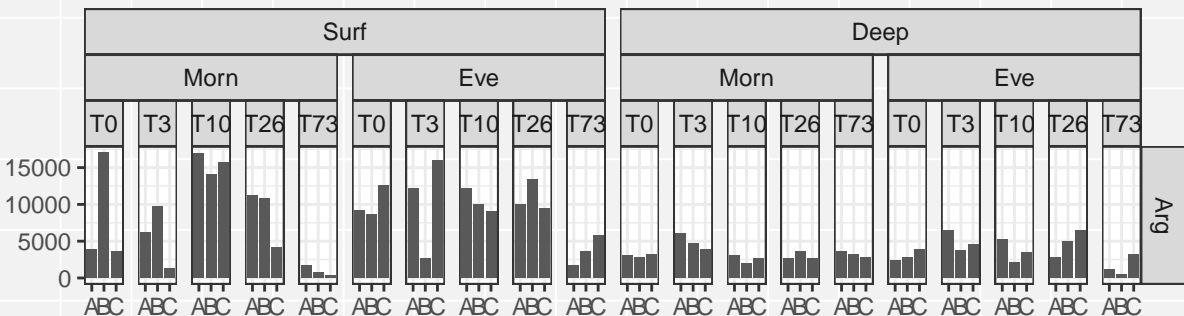
# beta-Alanine



# L-Alanine

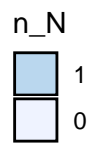
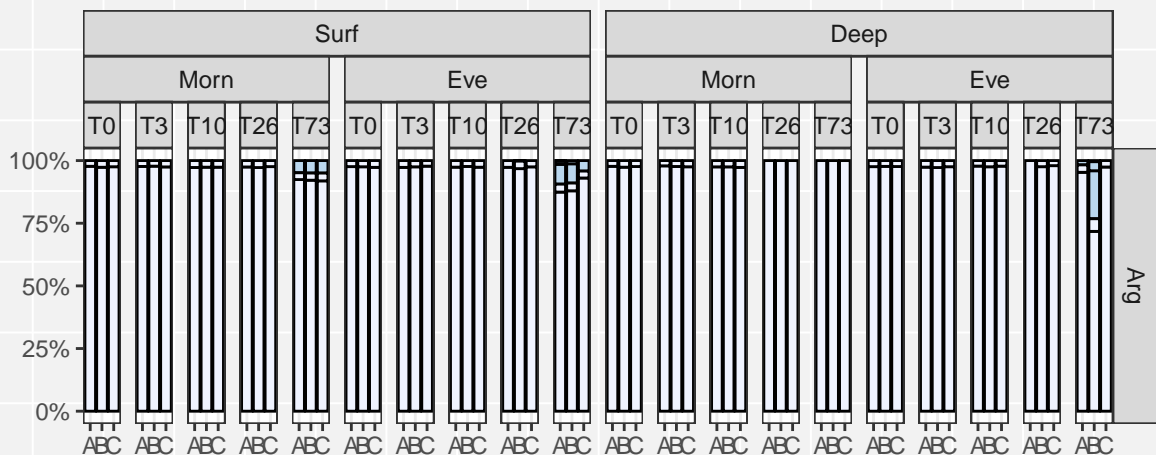
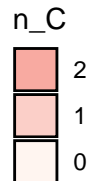
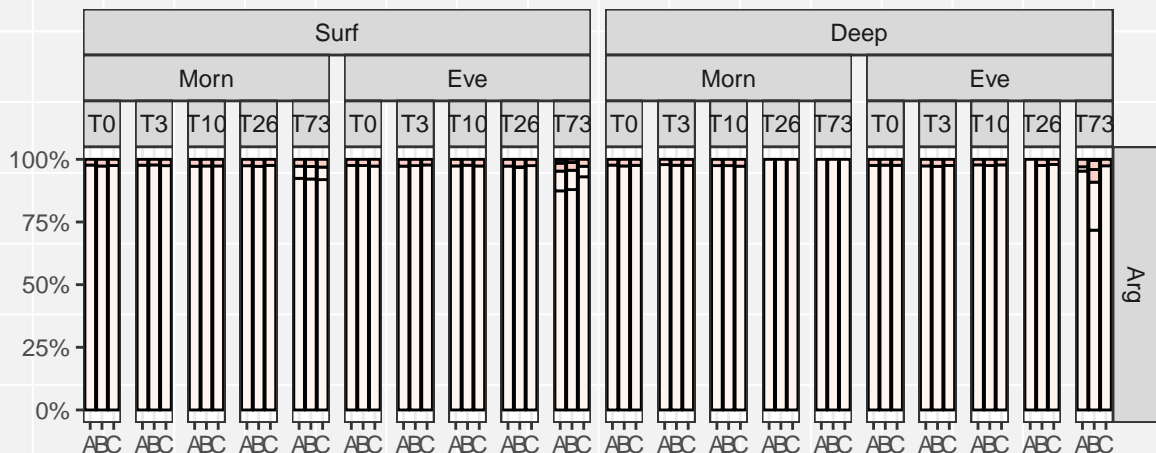
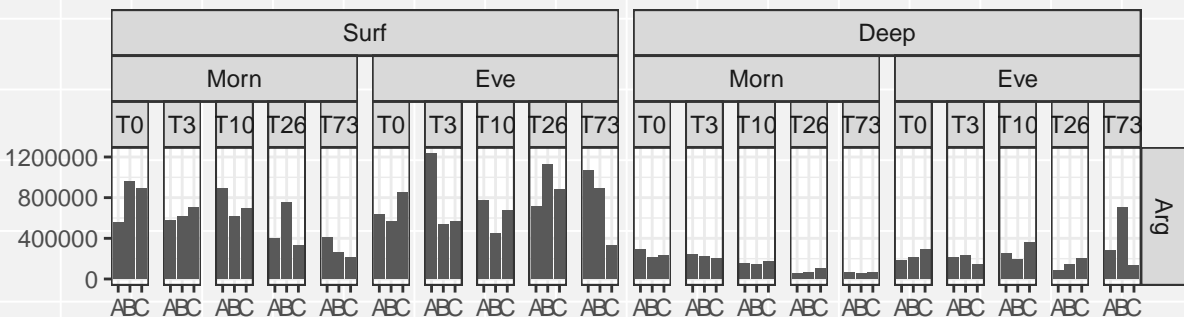


# Sarcosine

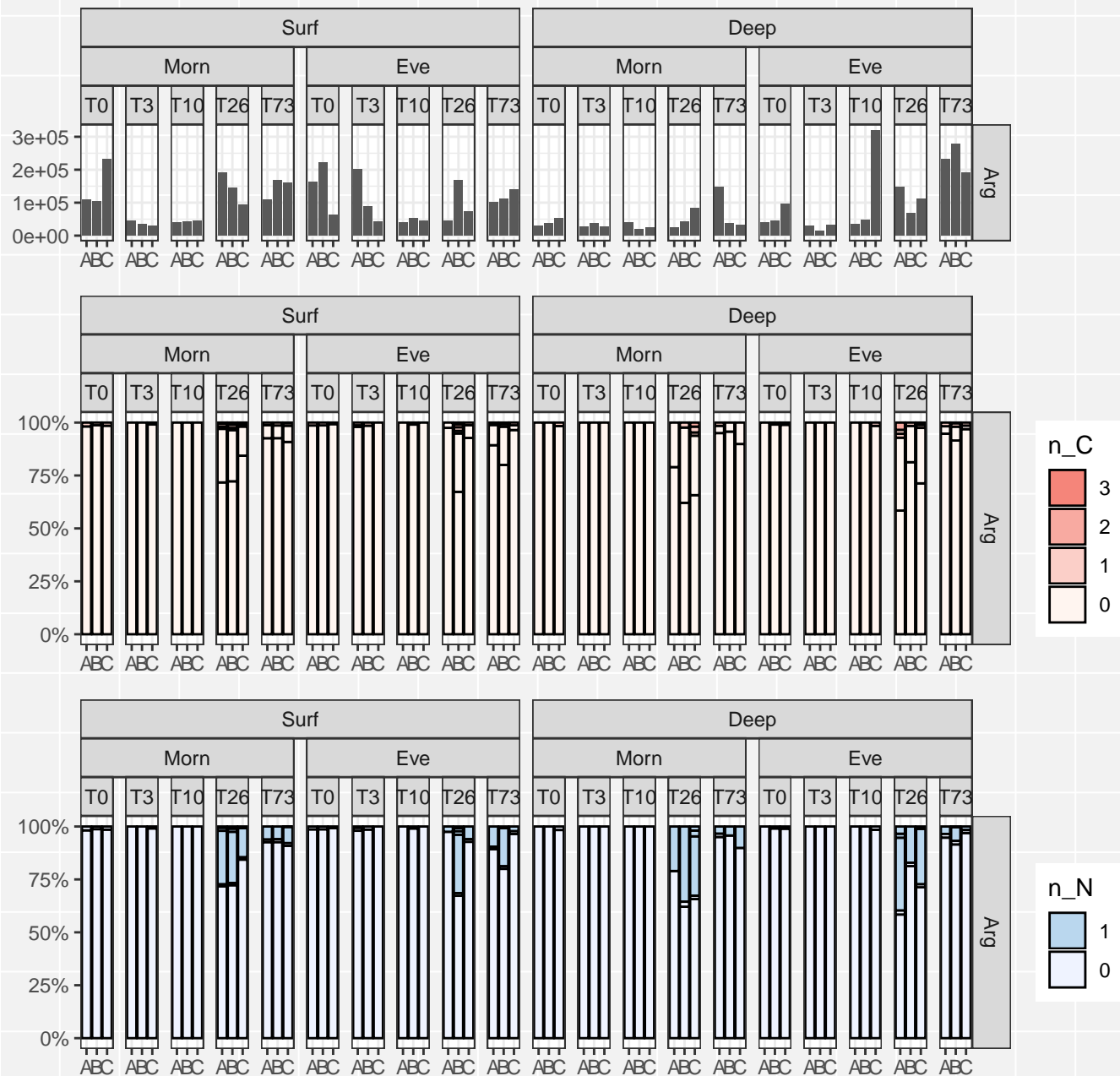




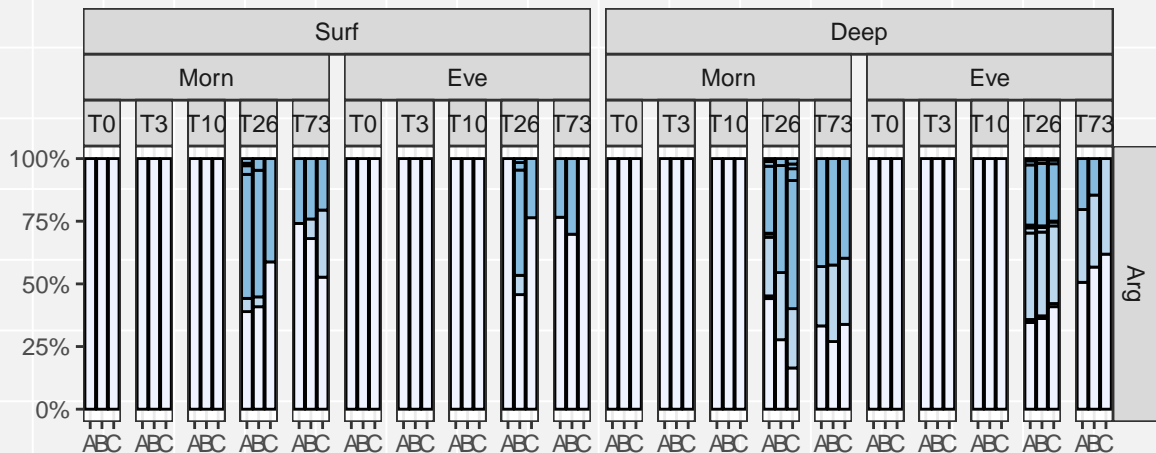
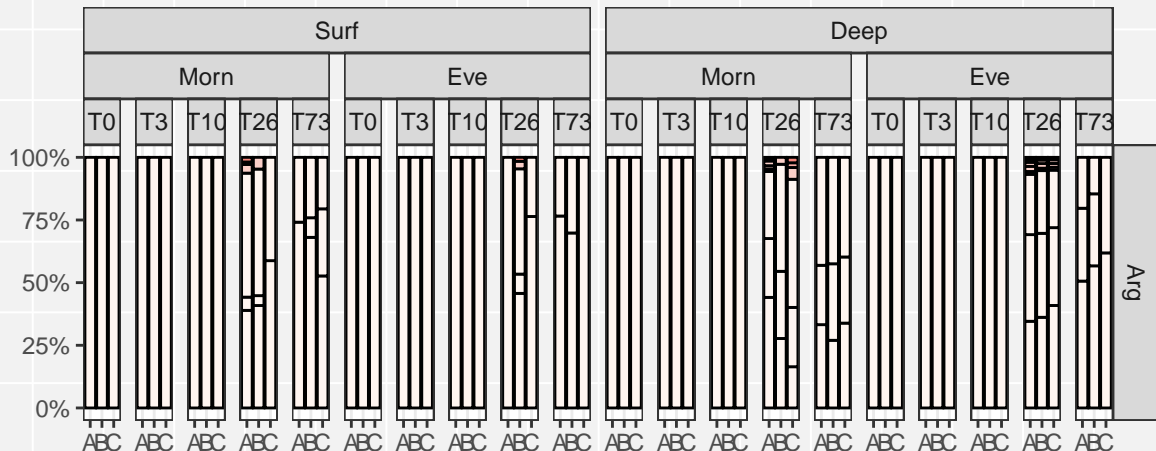
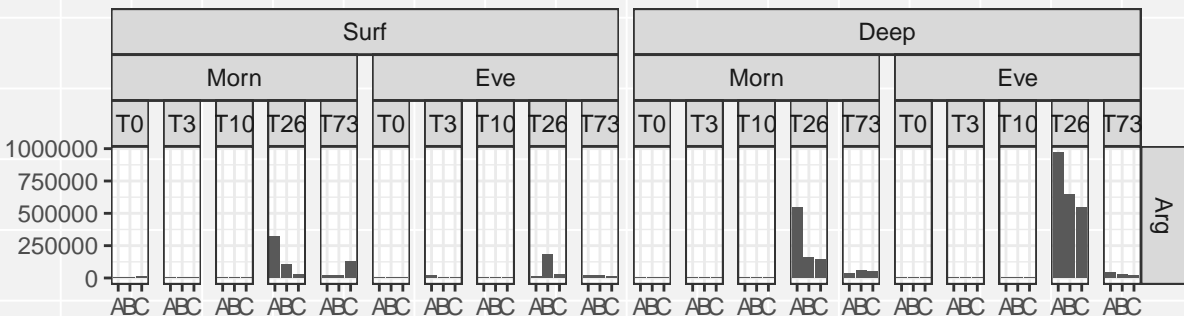
# Choline



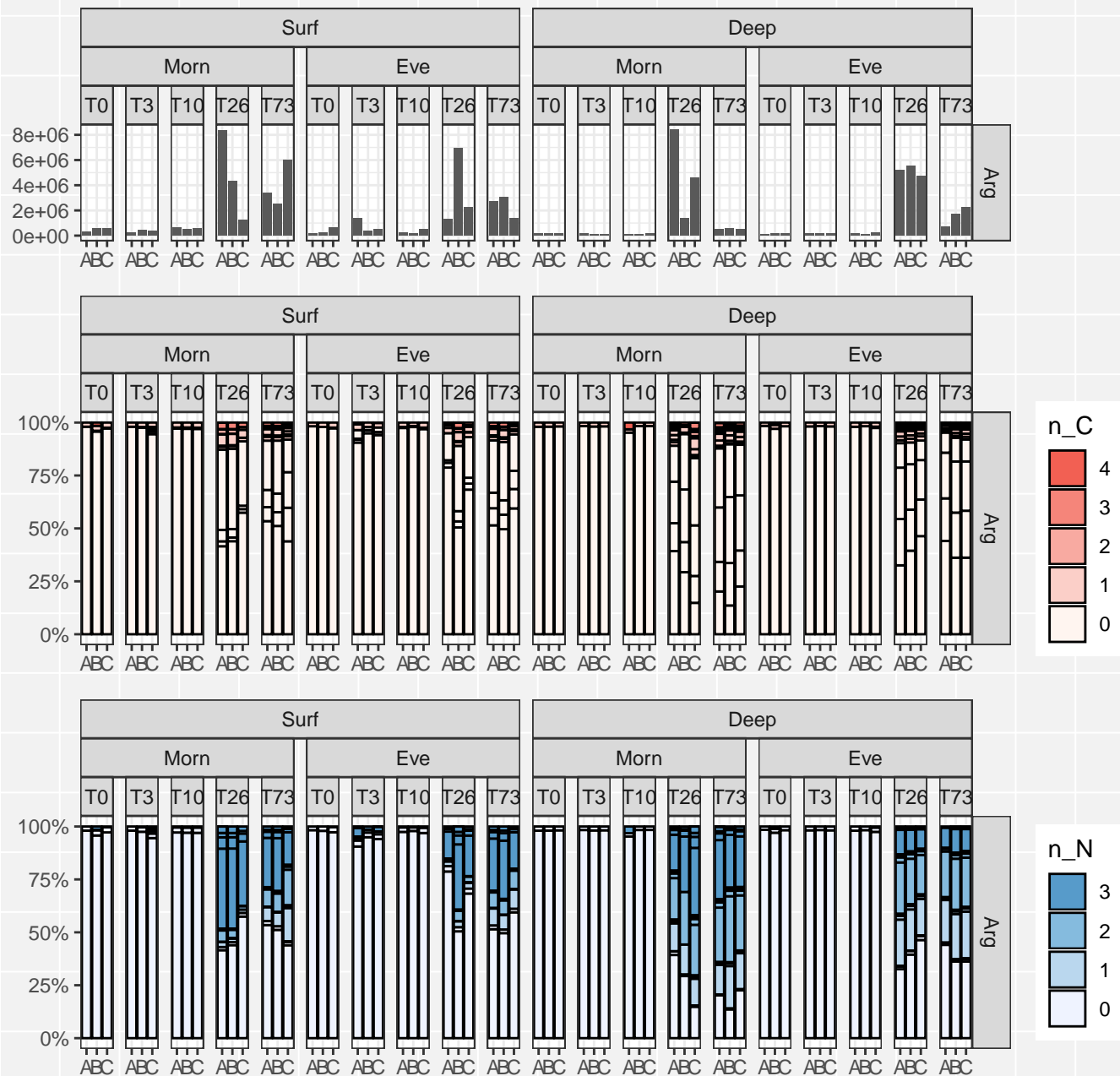
# L-Serine



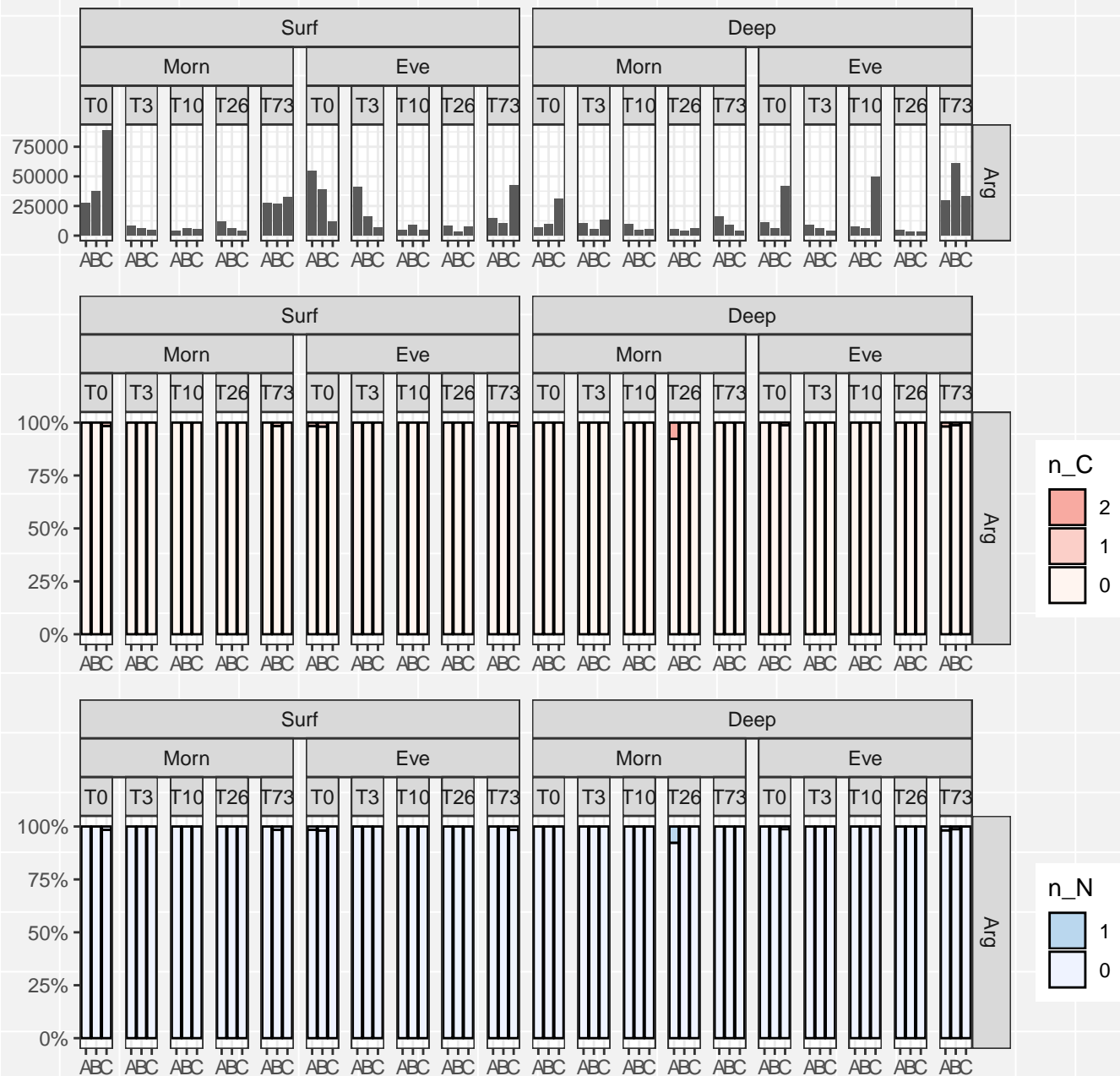
# Uracil



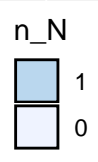
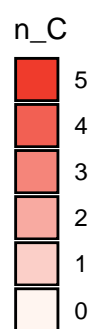
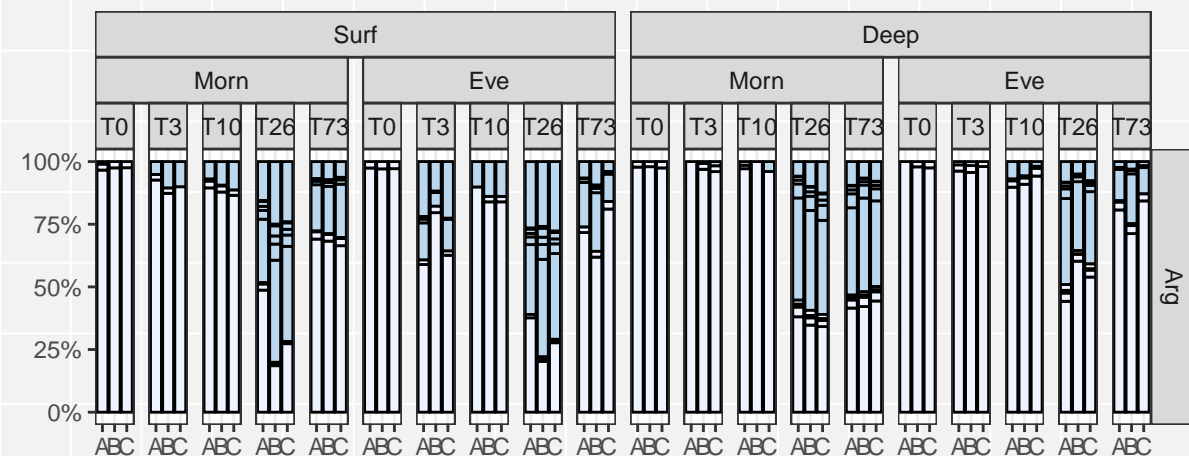
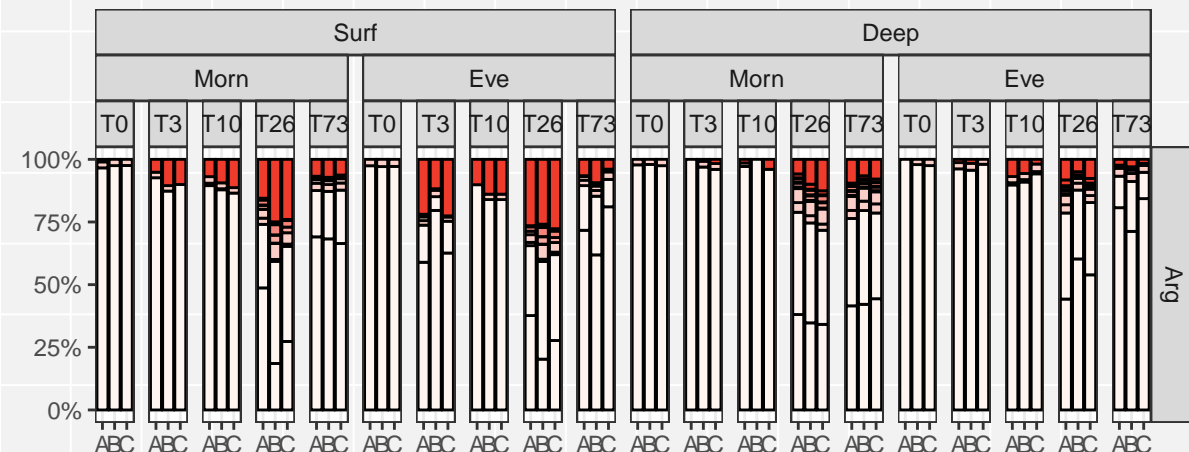
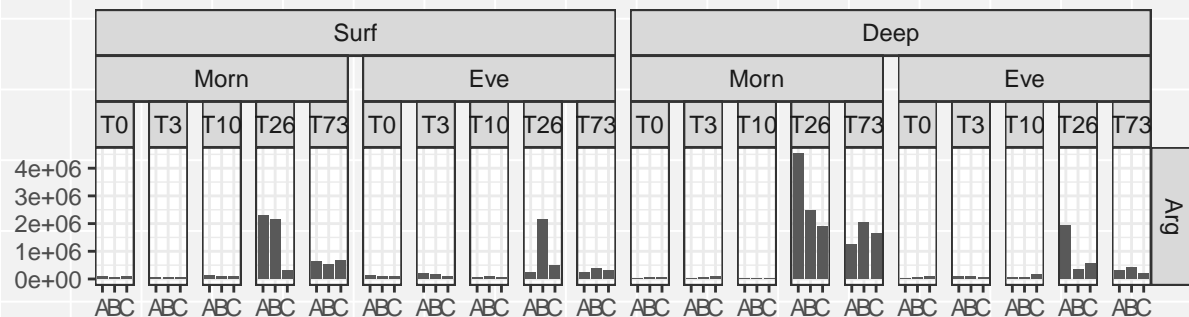
# Cytosine



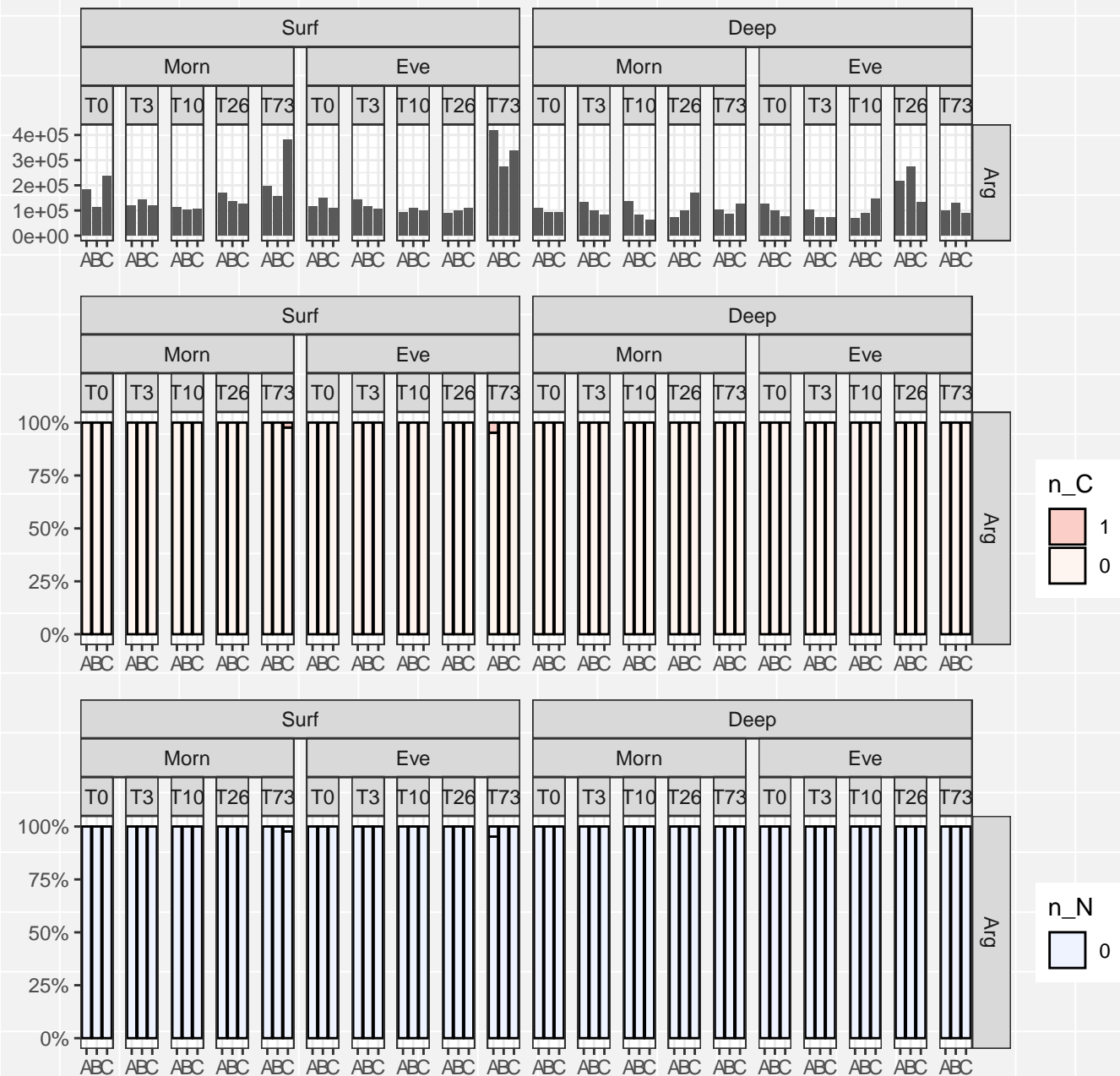
# Creatinine



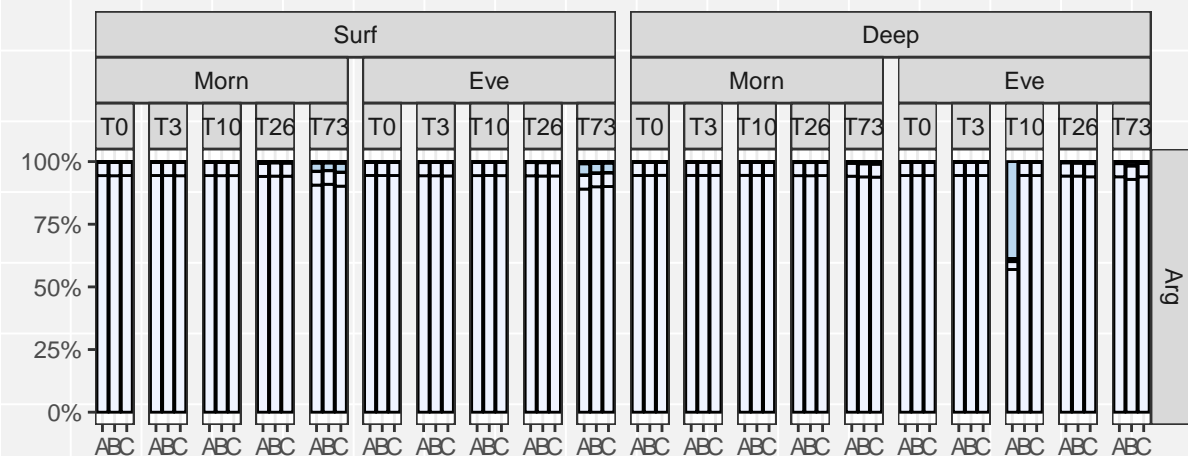
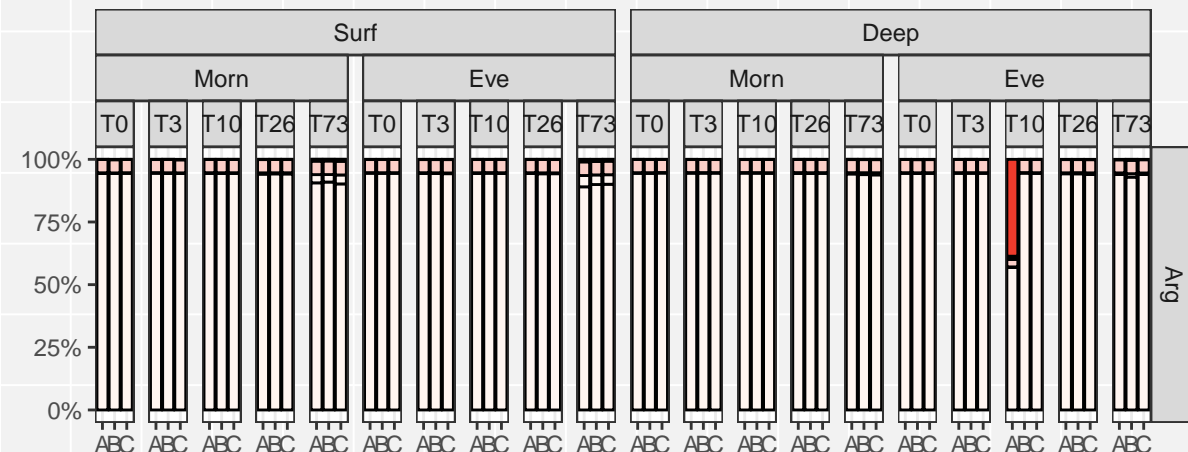
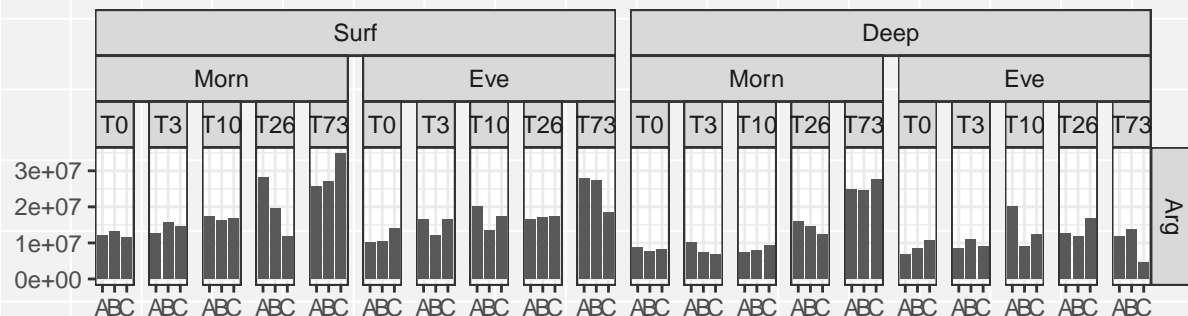
# L-Proline



# Succinic acid

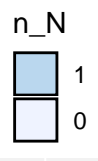
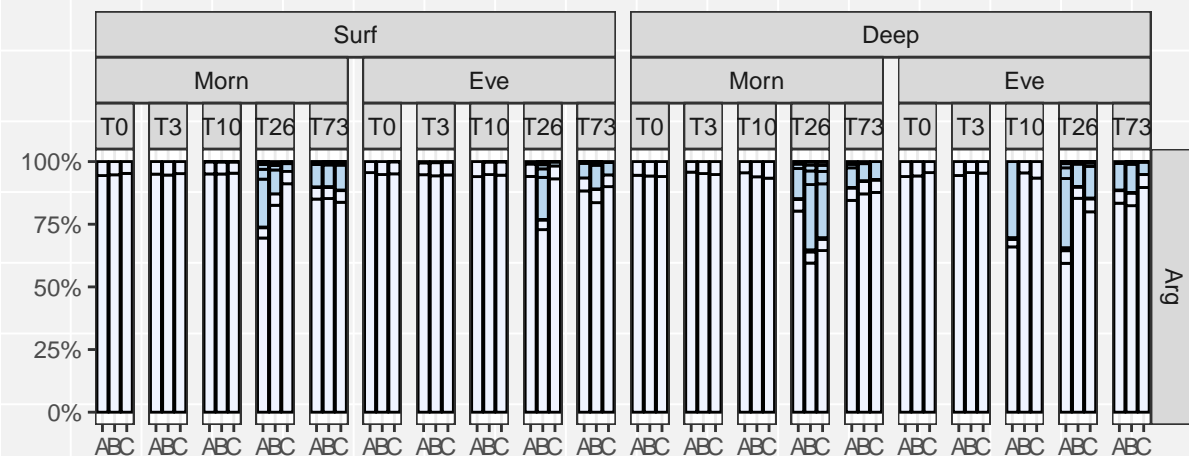
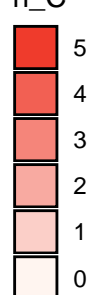
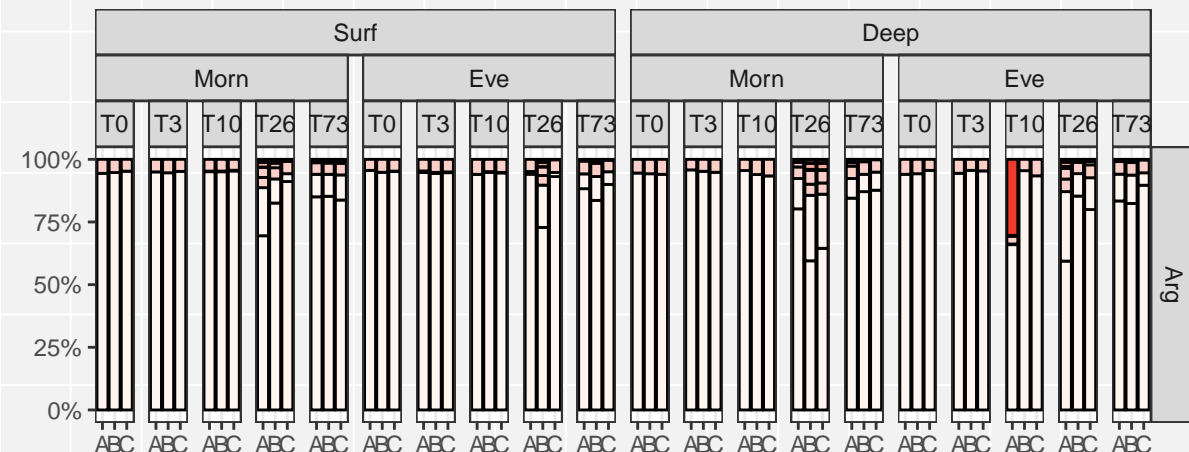
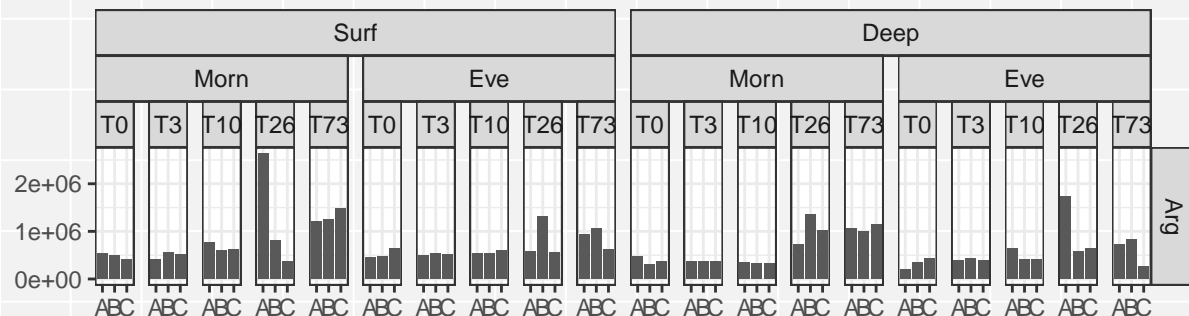


# Glycine betaine

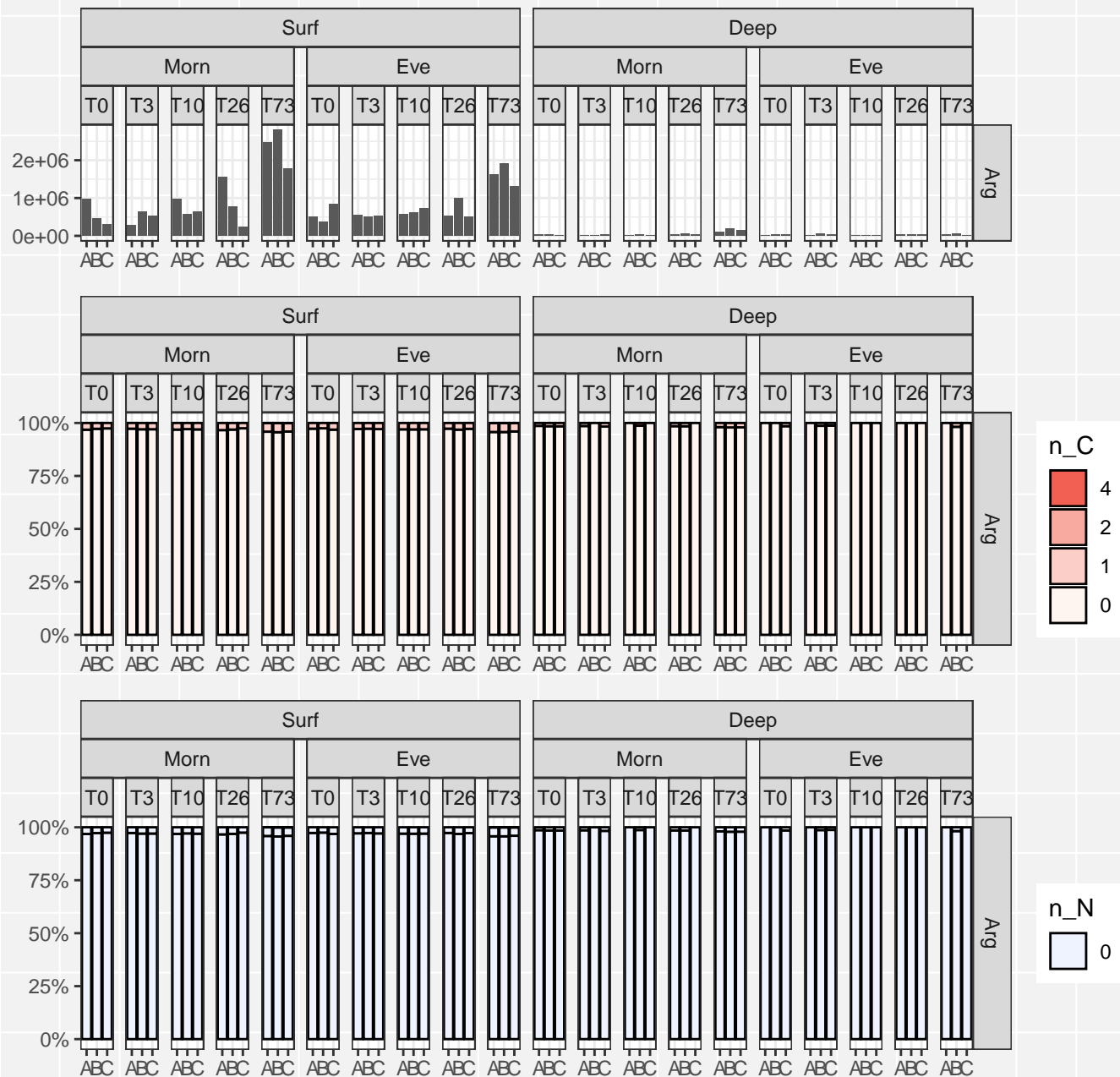




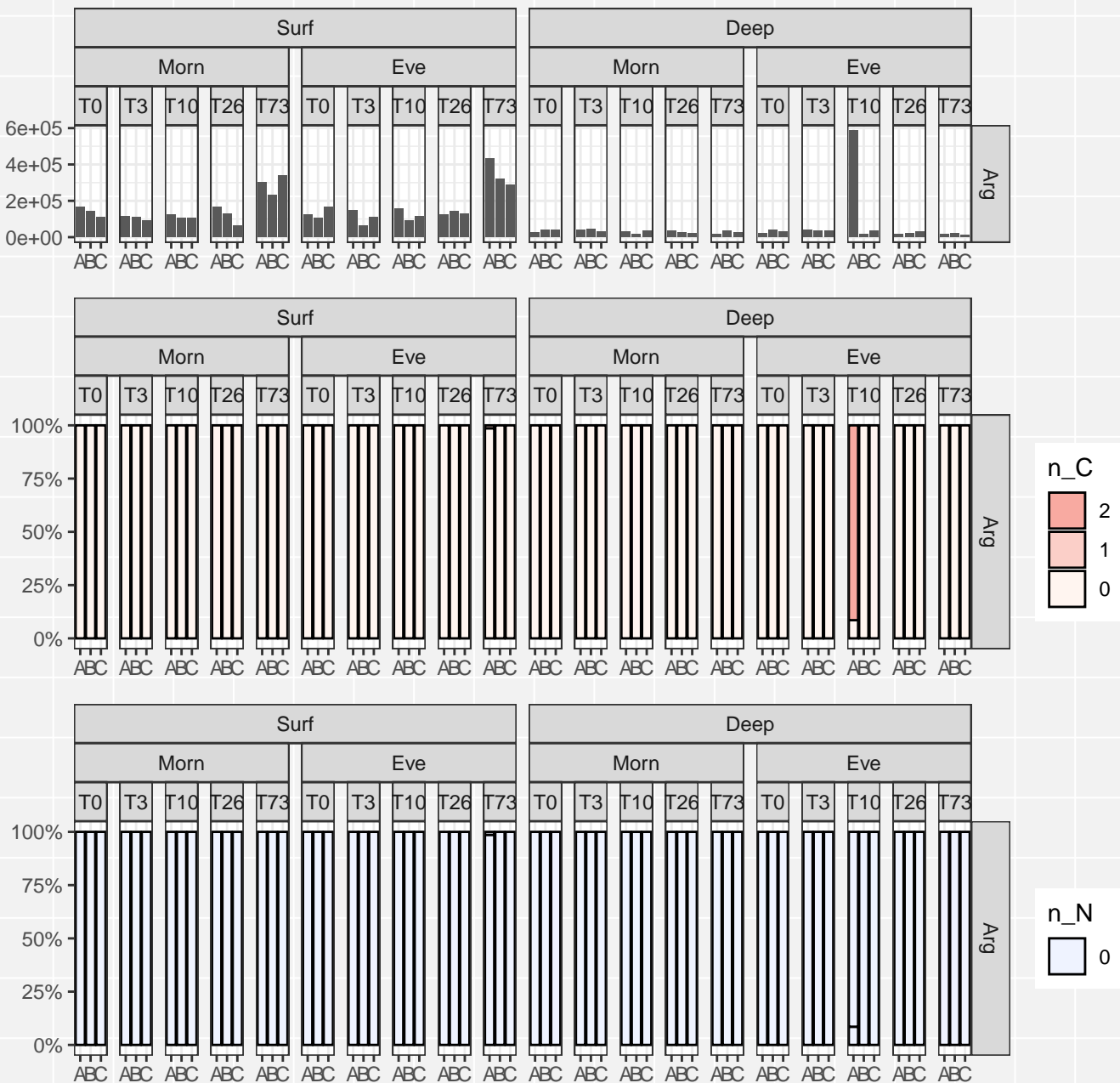
# L-Valine



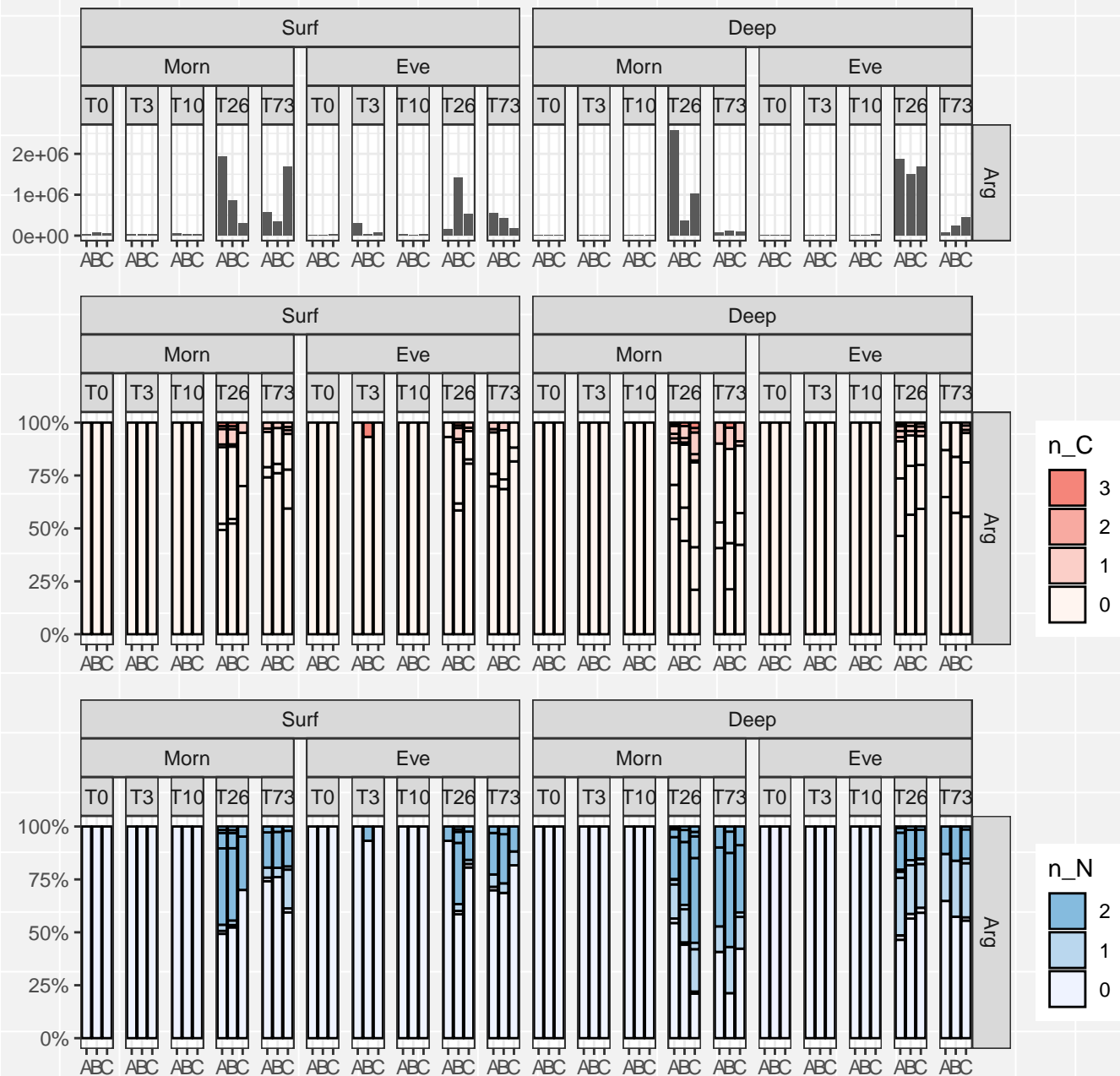
# Dimethylsulphonioacetate



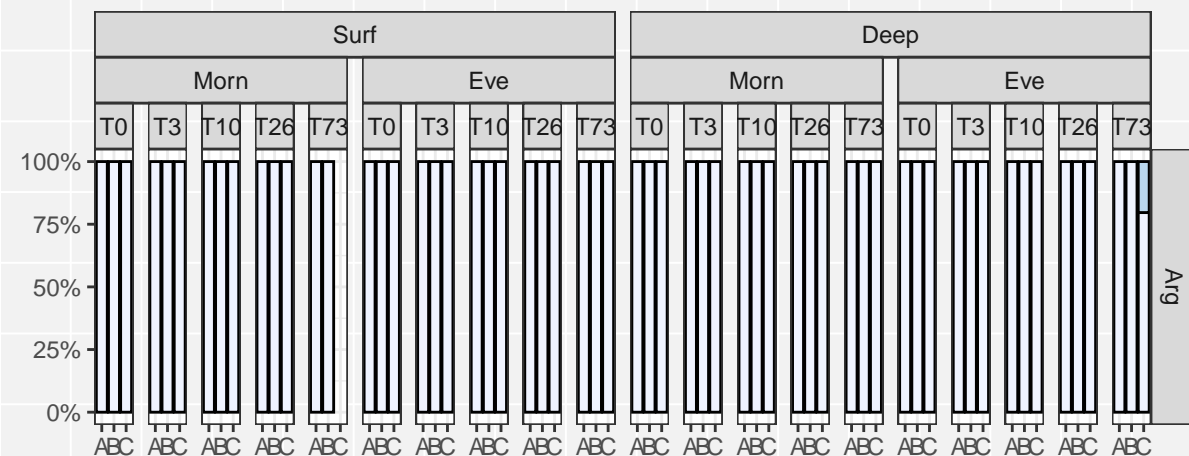
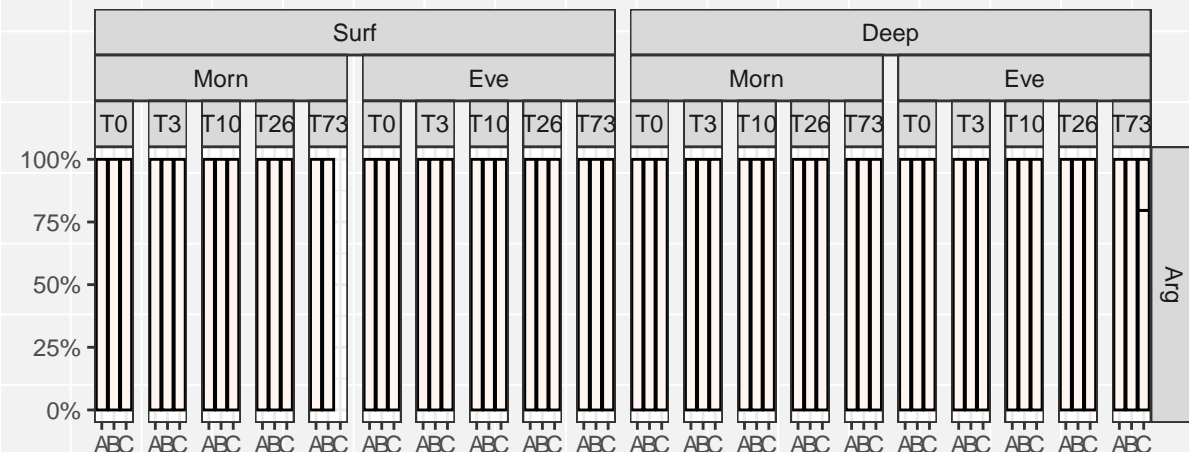
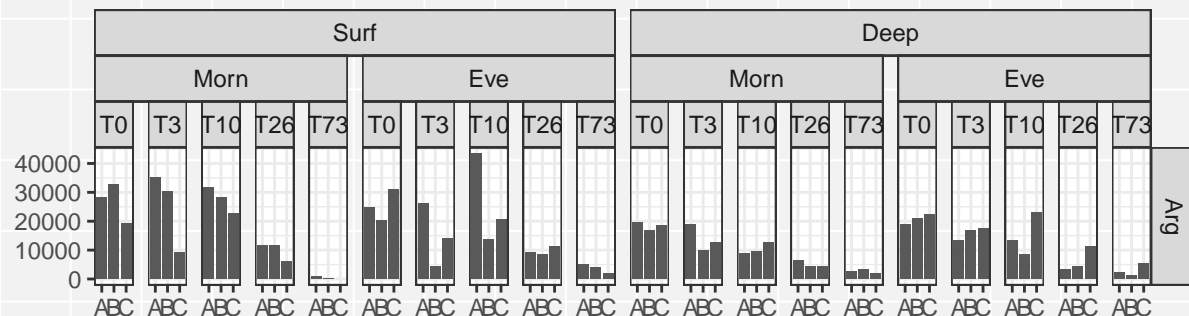
# Isethionic acid



# Thymine



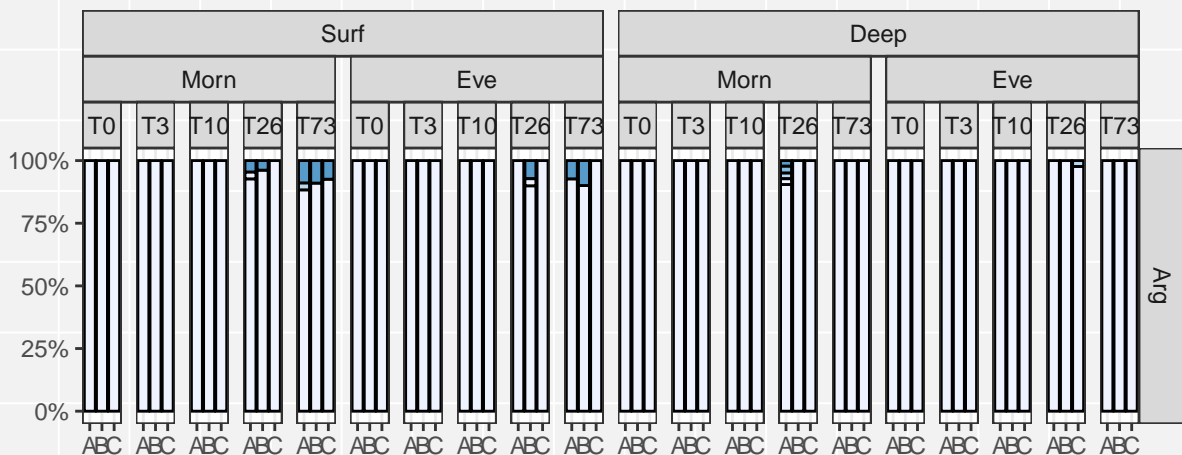
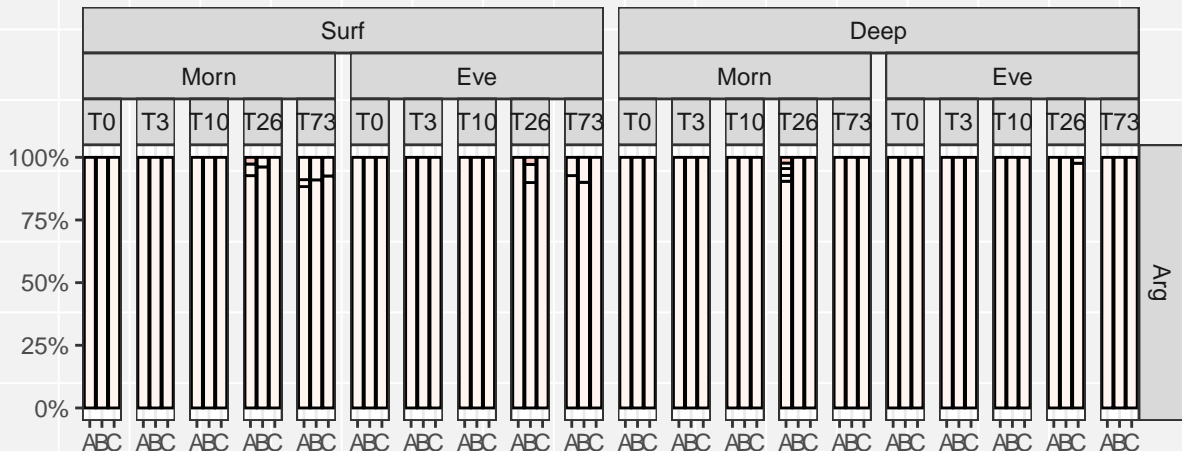
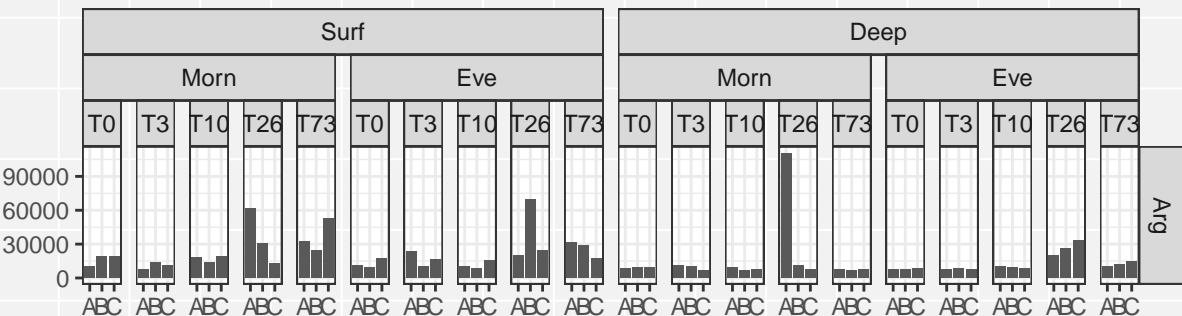
# Taurine



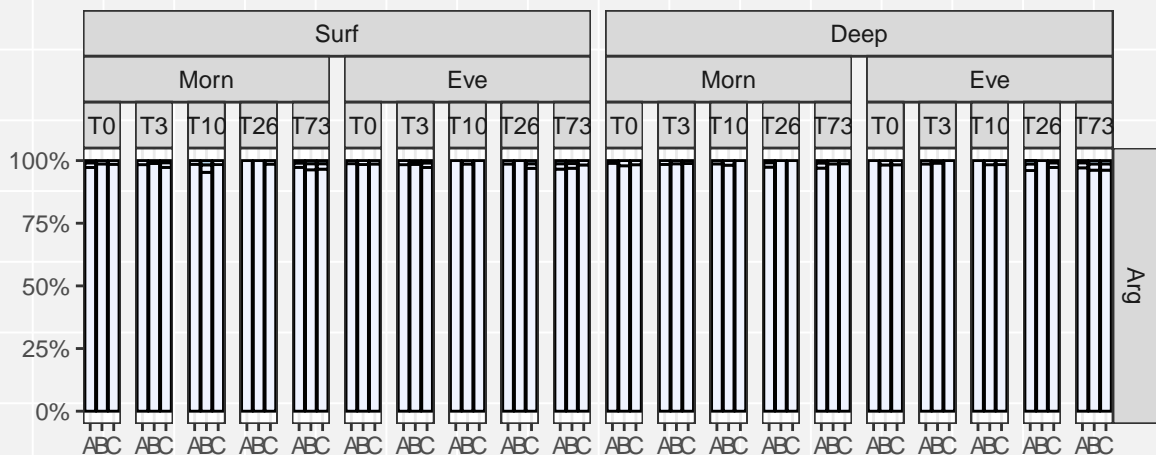
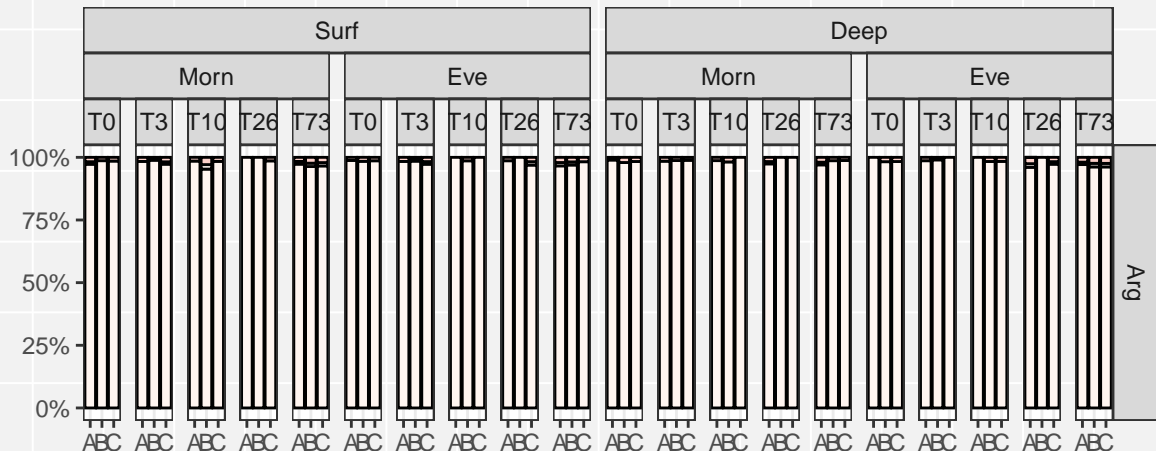
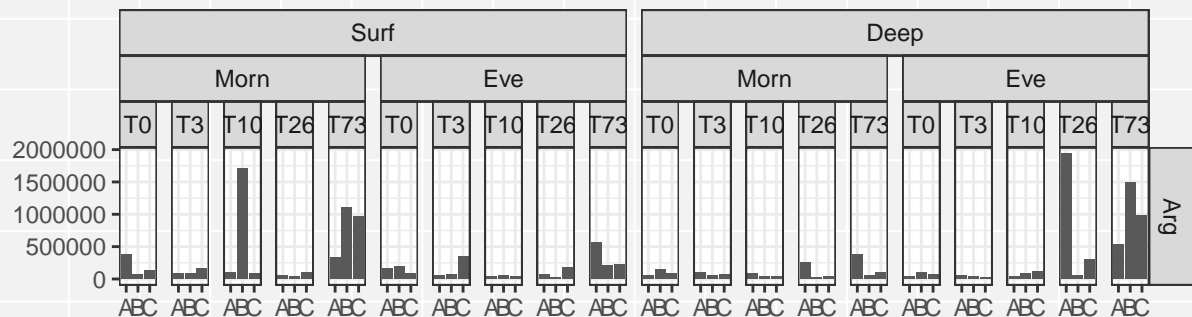
n\_C  
0

n\_N  
1  
0

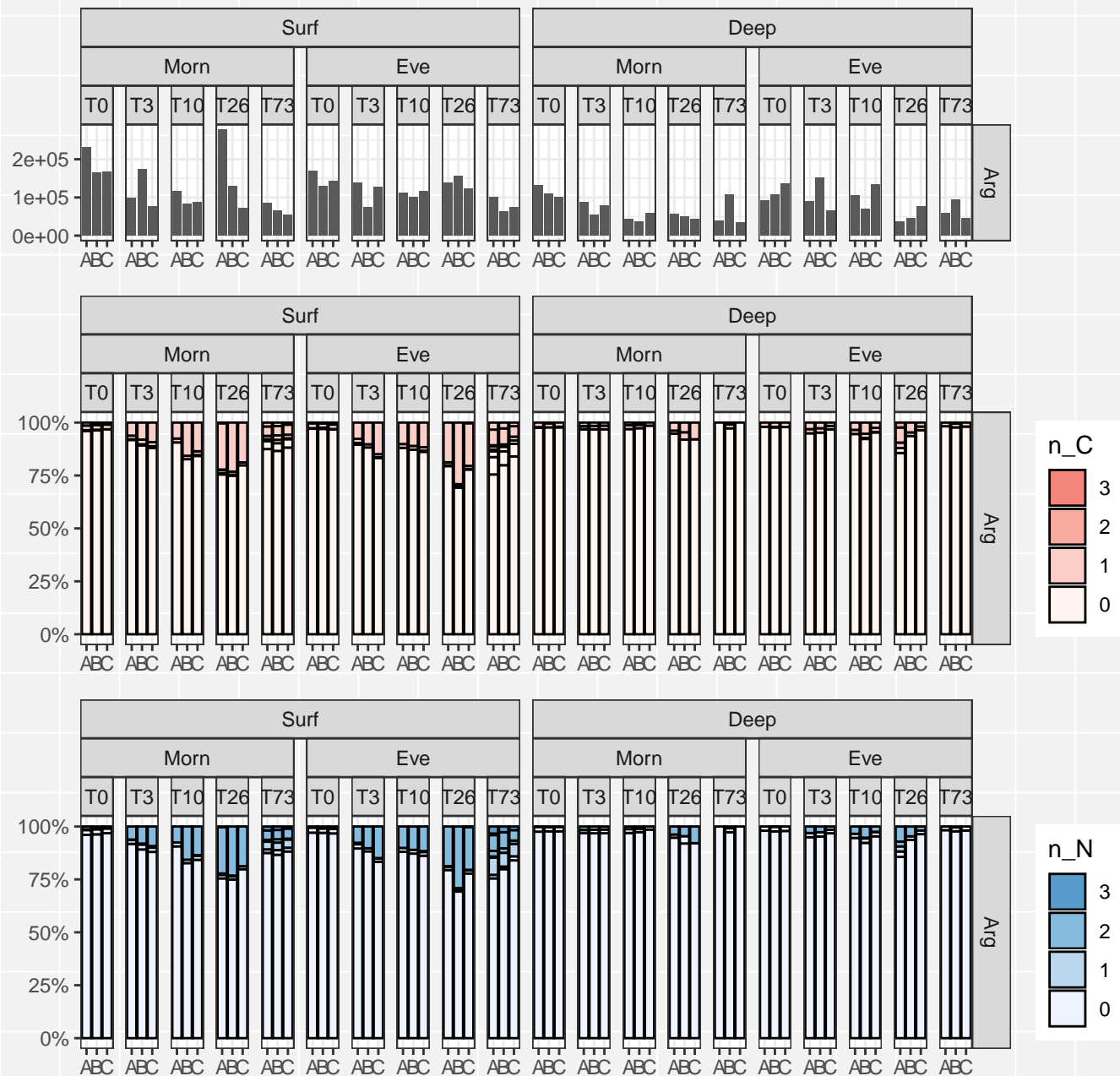
# 5-Methylcytosine



# Melamine

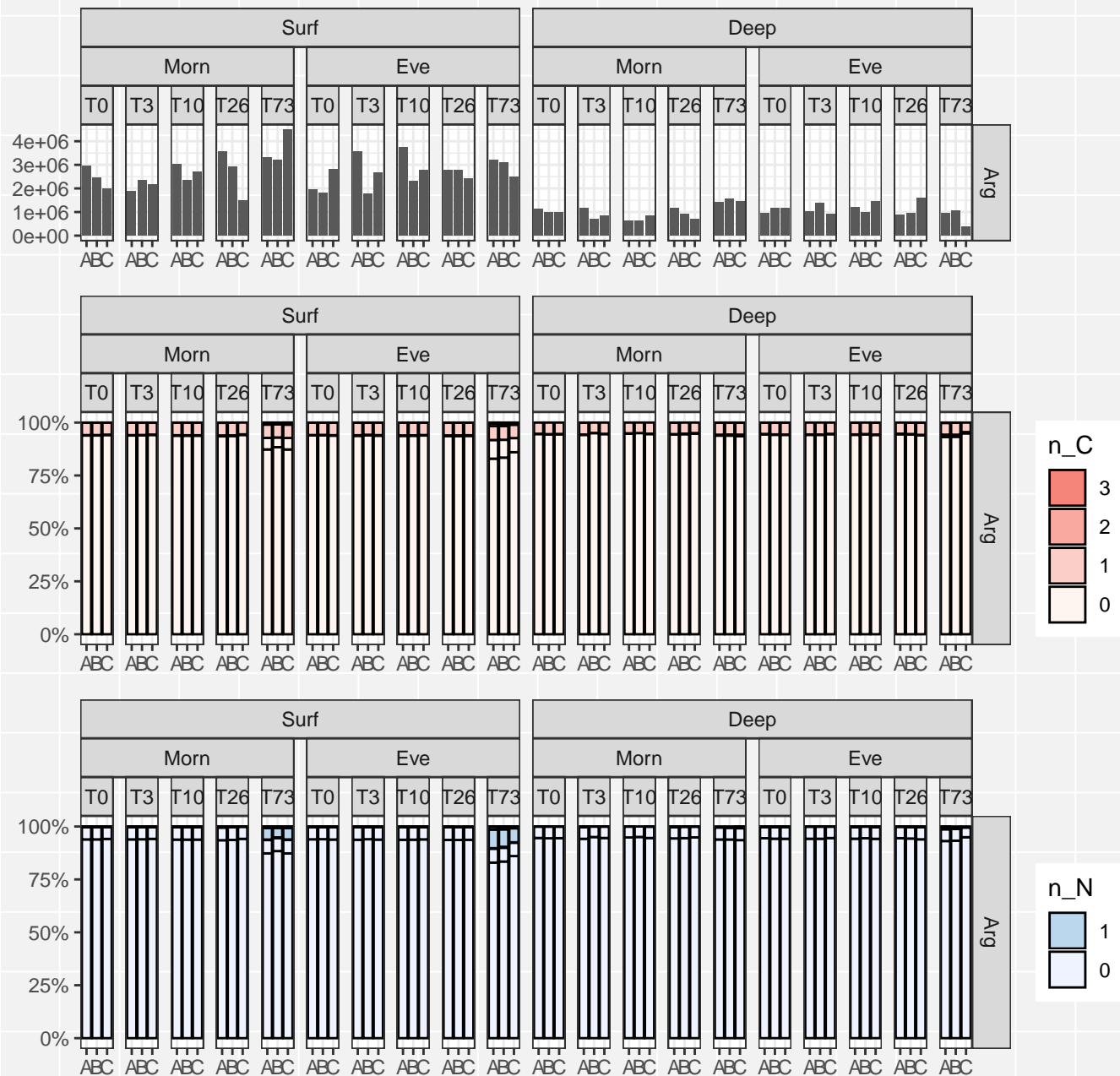


# Creatine

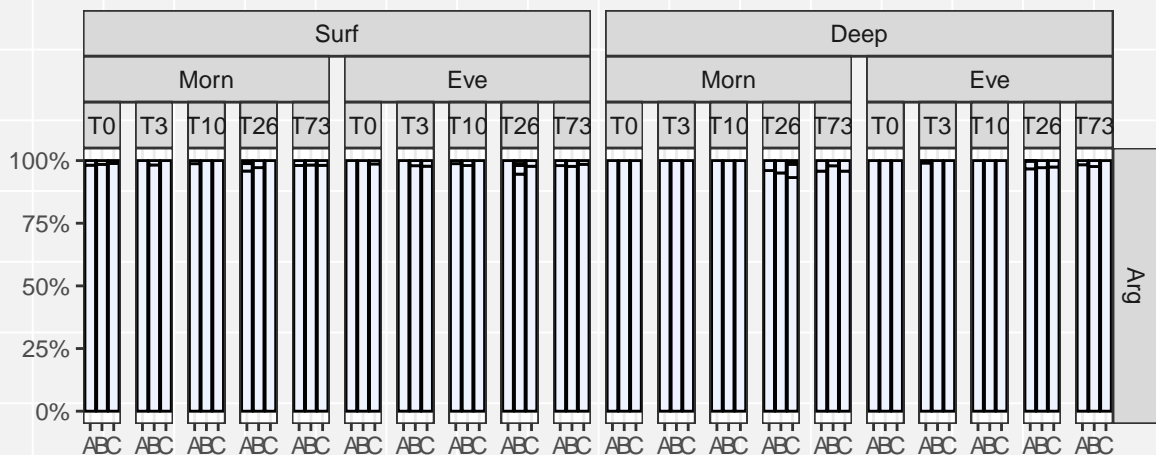
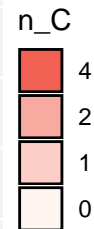
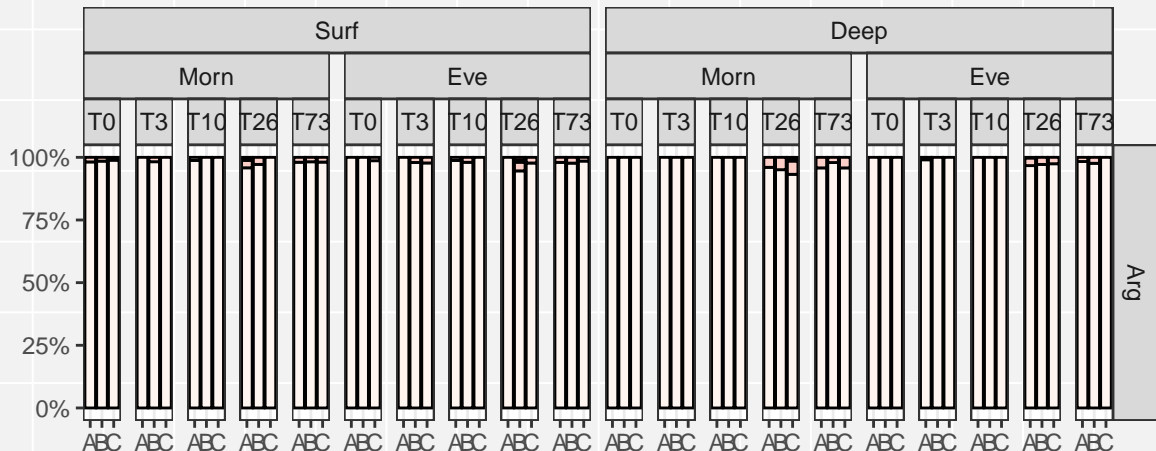
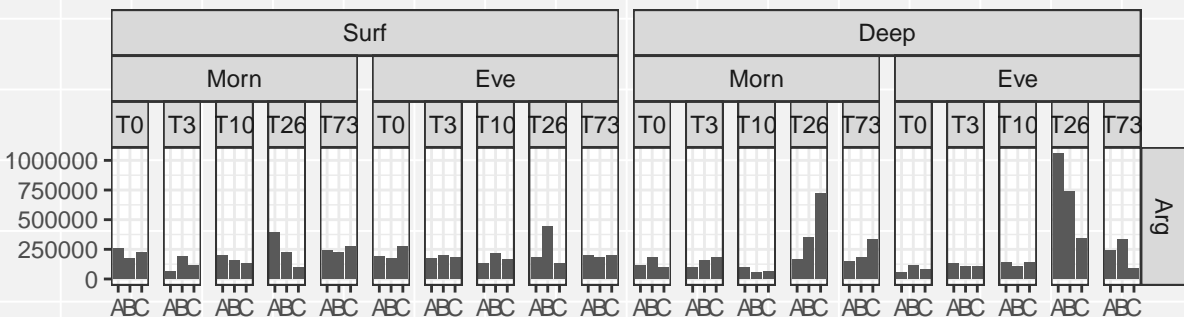




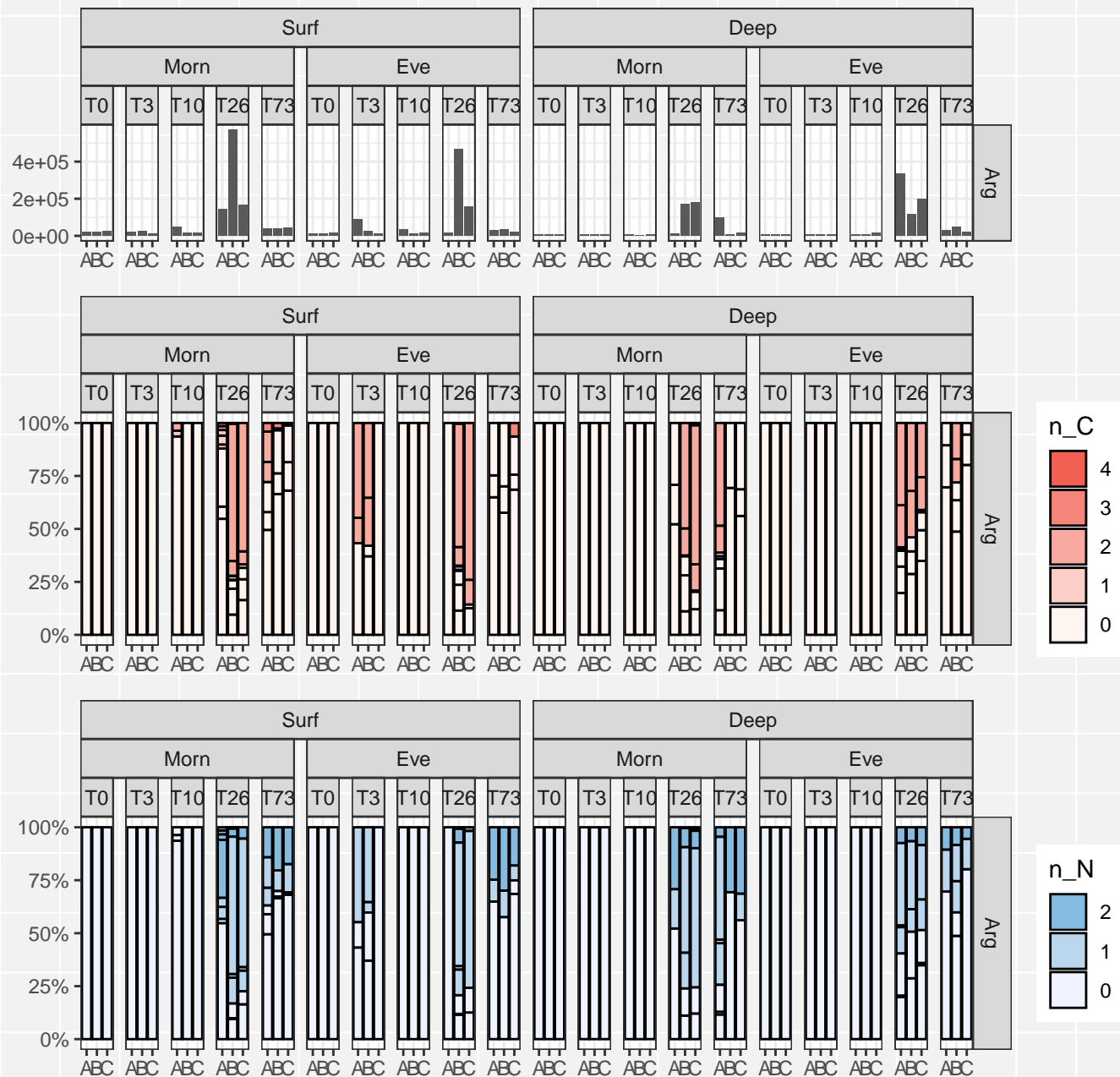
# beta-Alaninebetaine



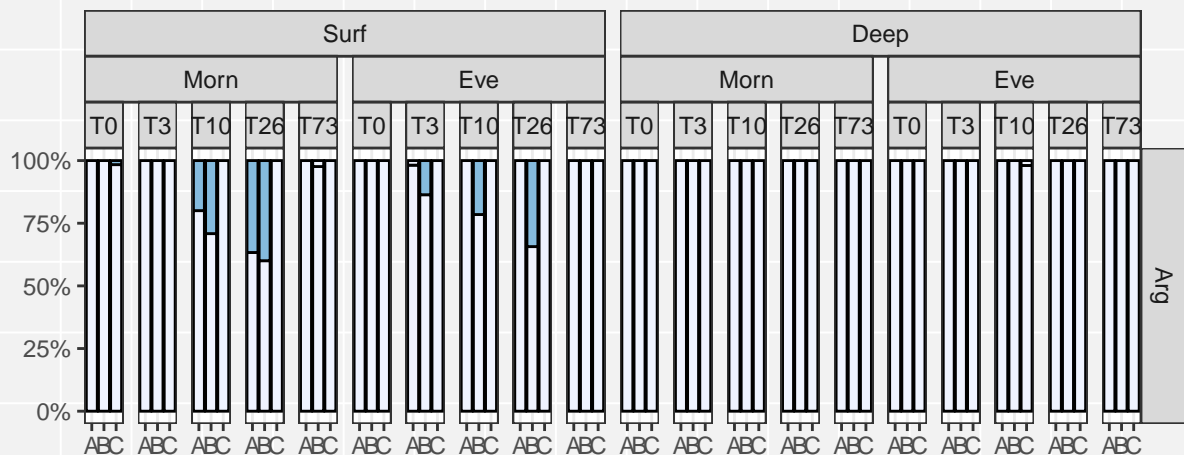
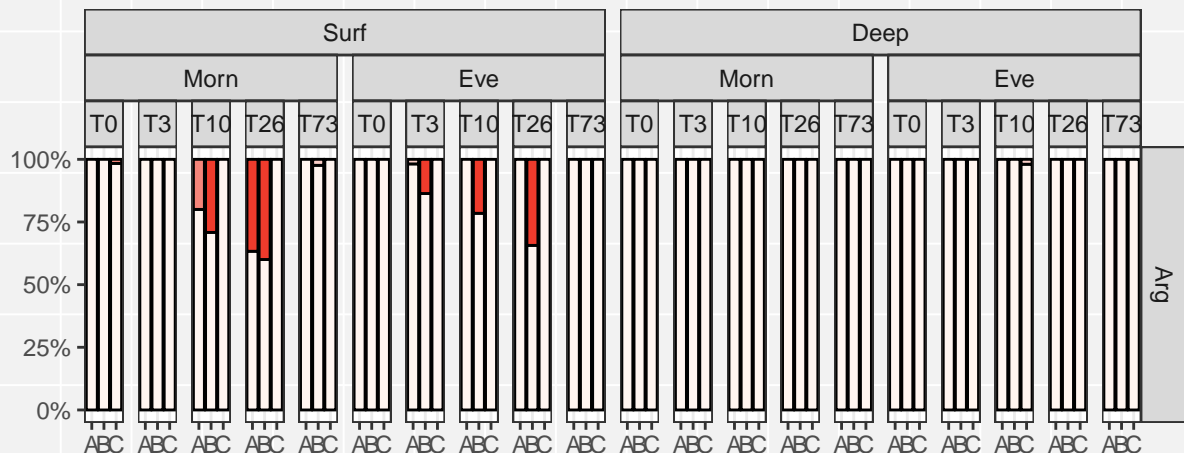
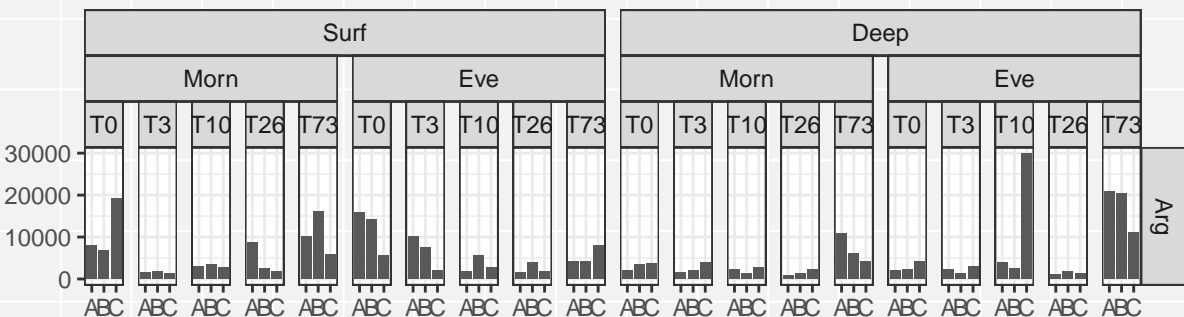
# Malic acid



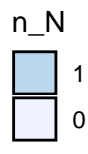
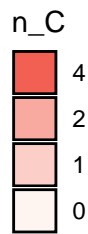
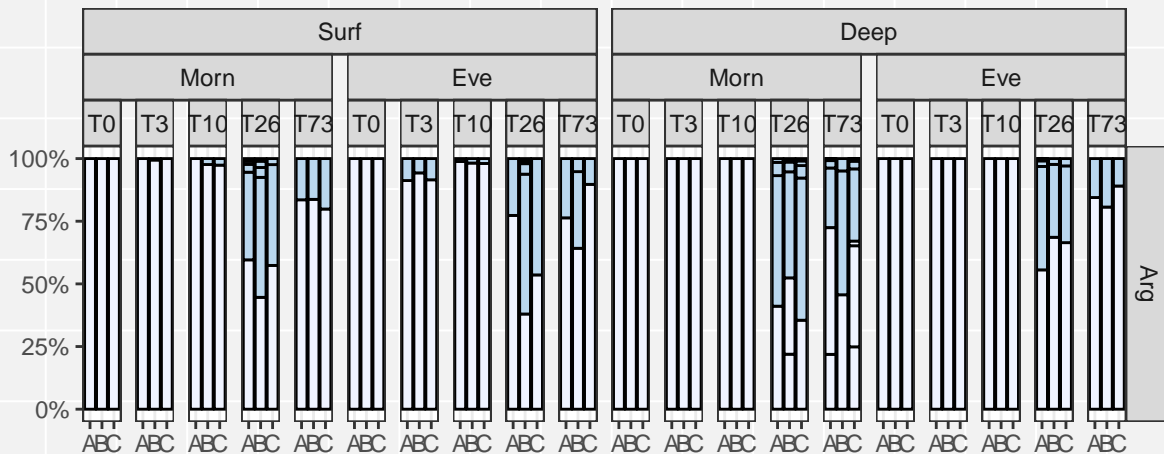
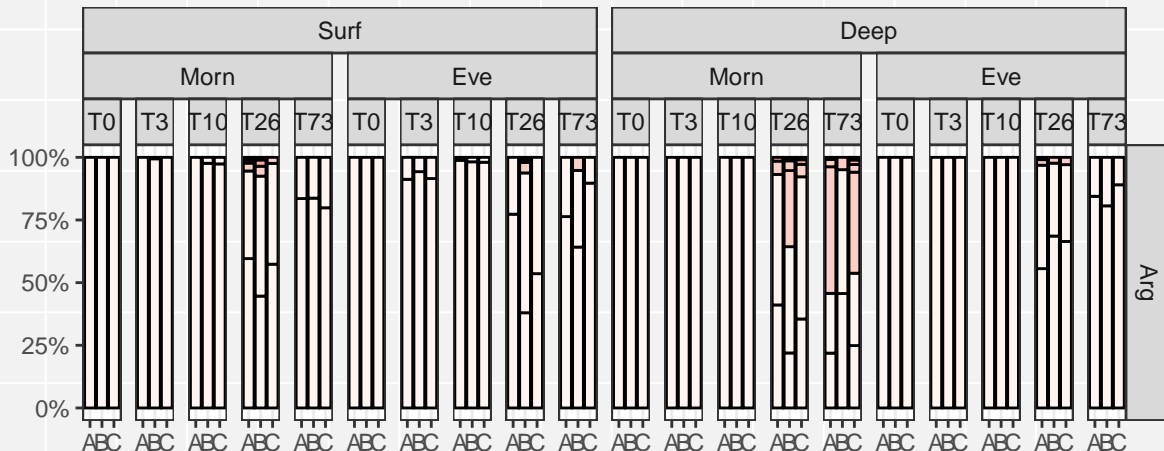
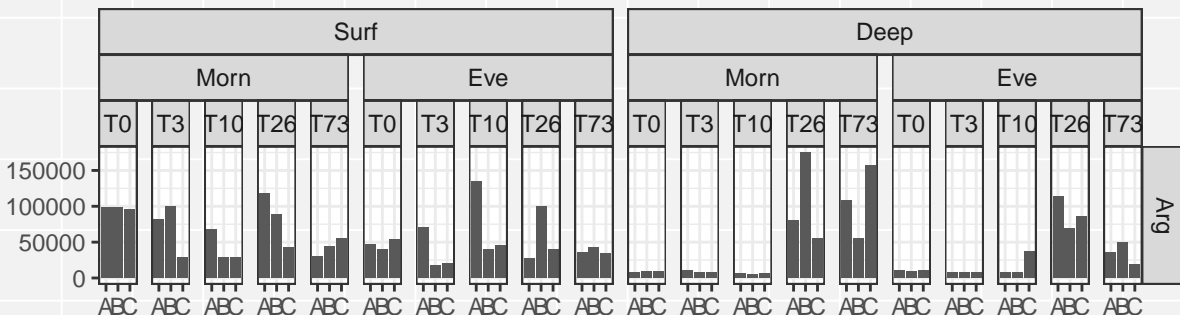
# L-Asparagine



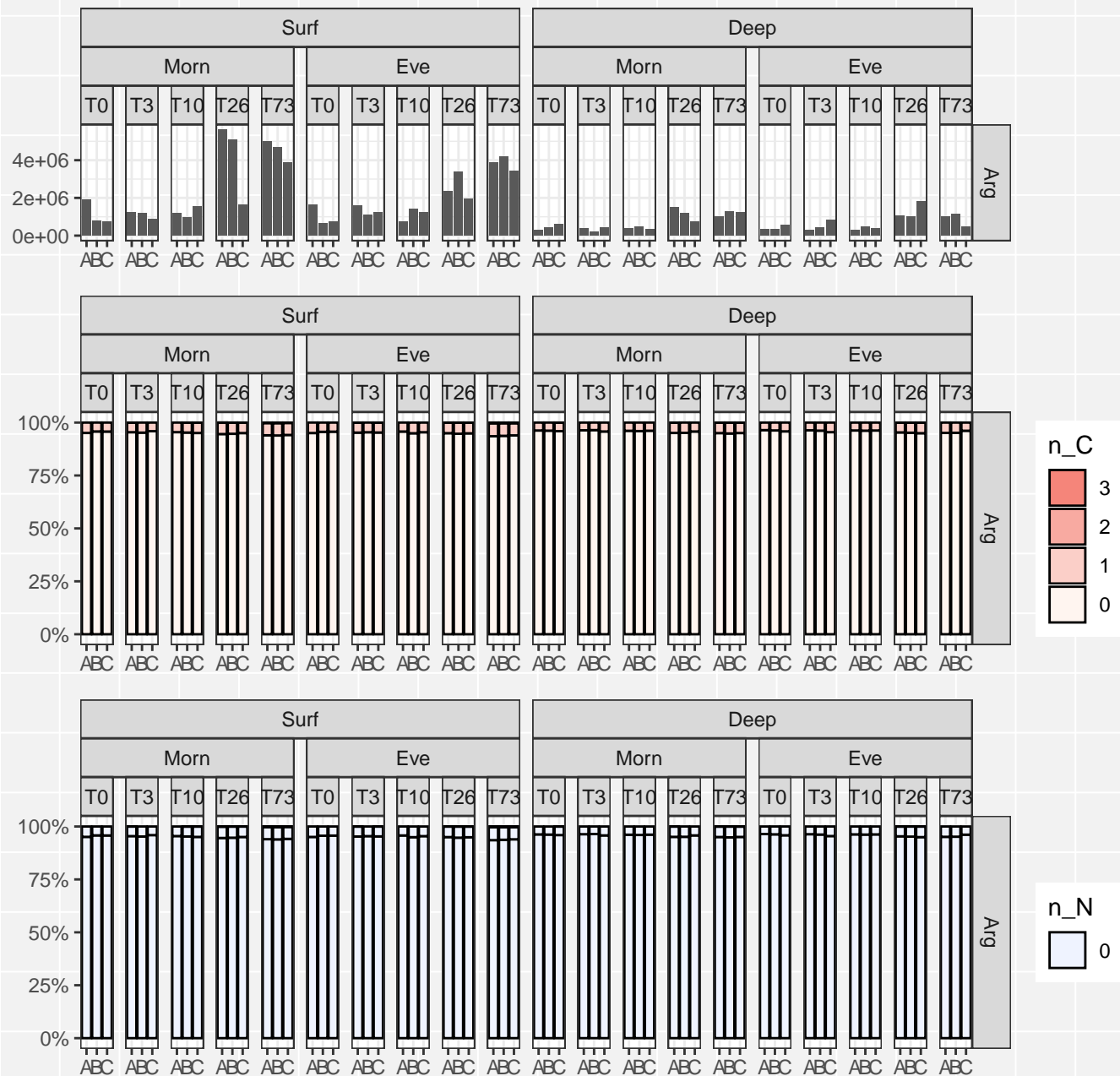
## L-Ornithine



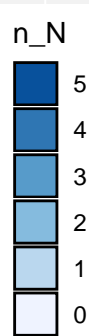
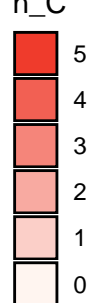
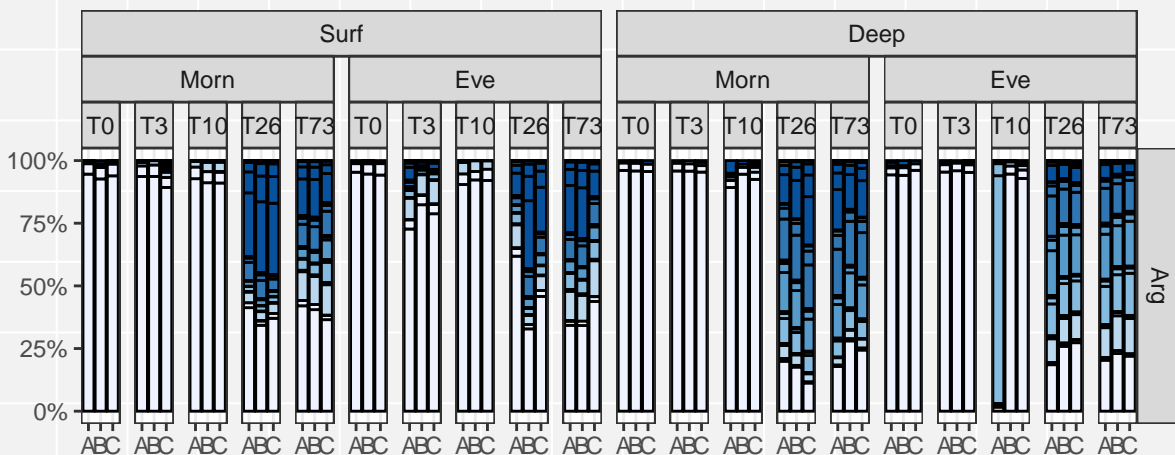
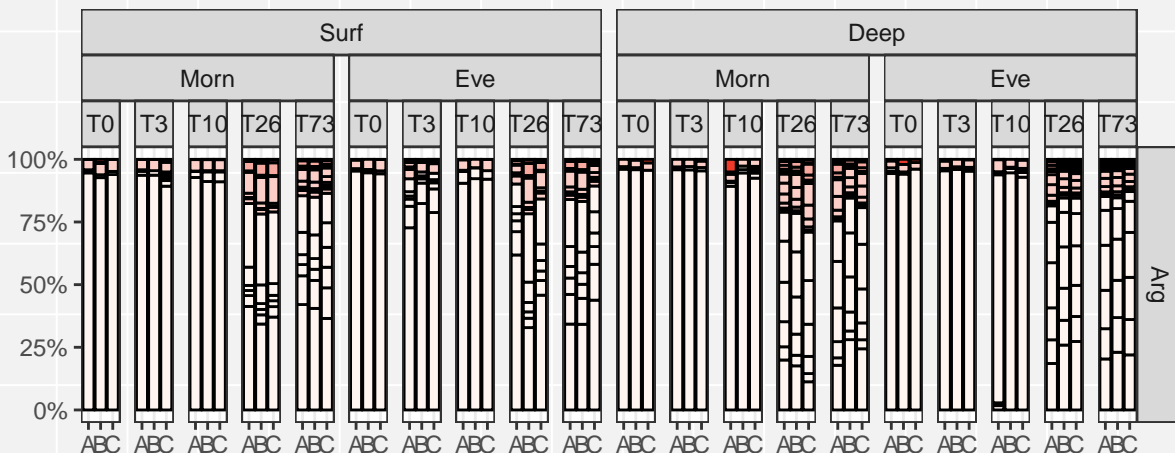
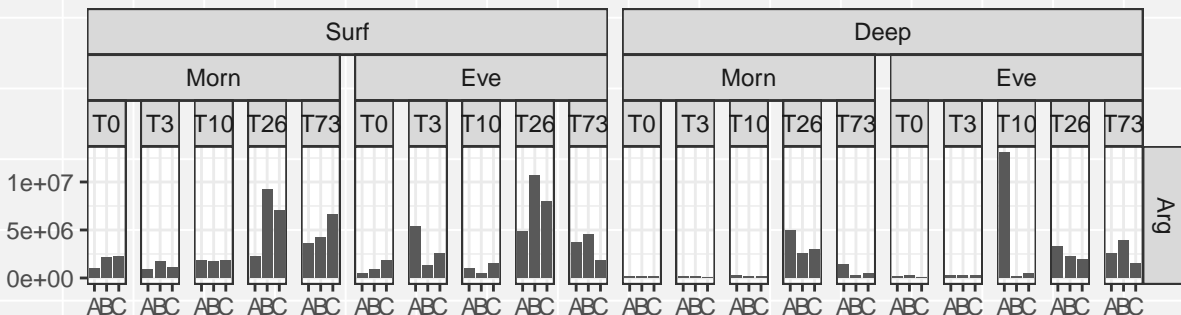
# L-Aspartic acid



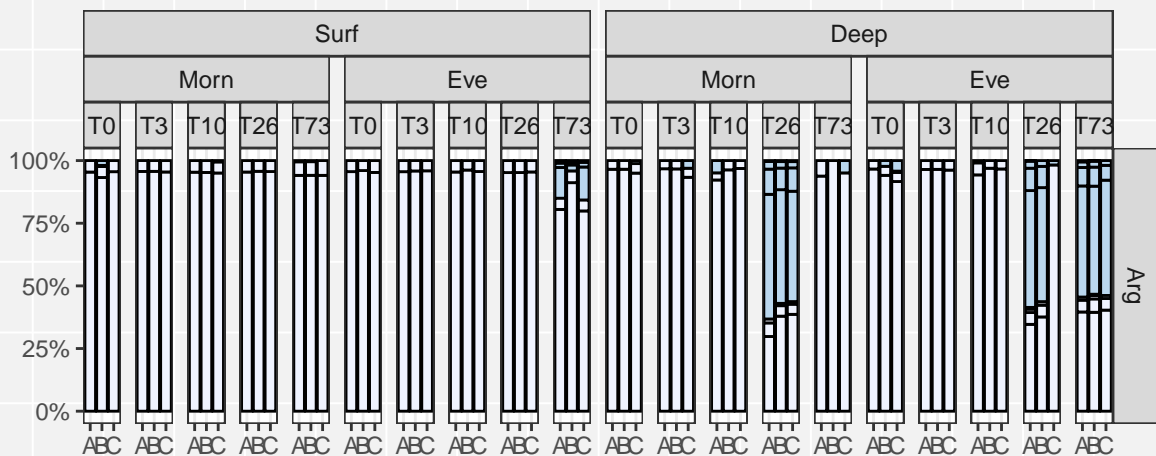
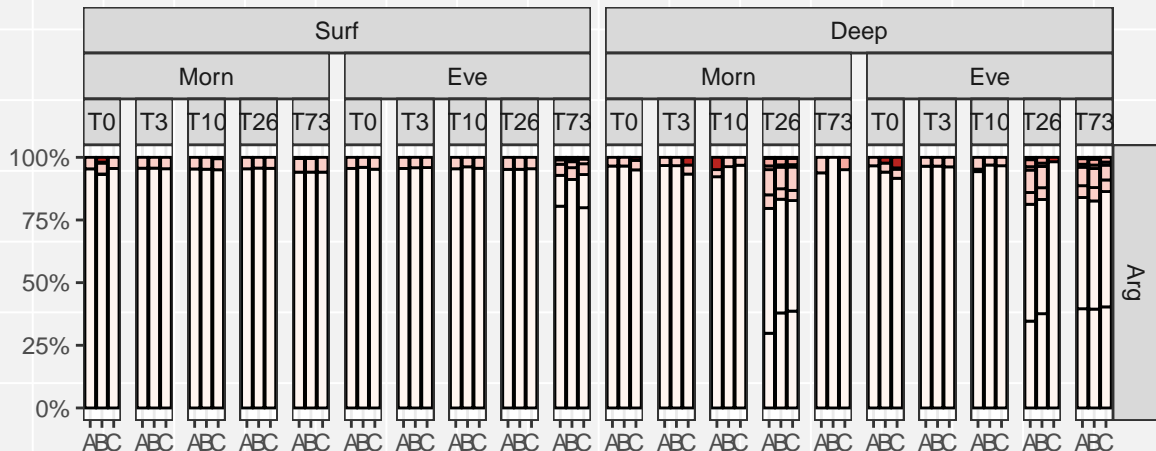
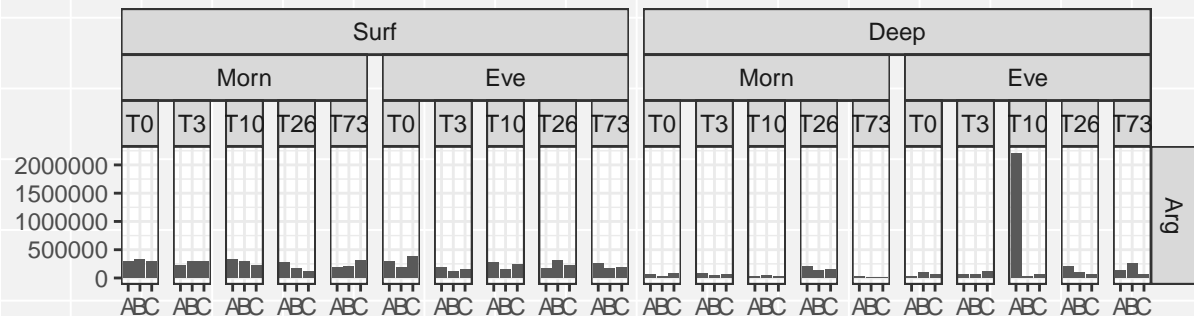
# Dimethylsulfoniopropionate



# Adenine

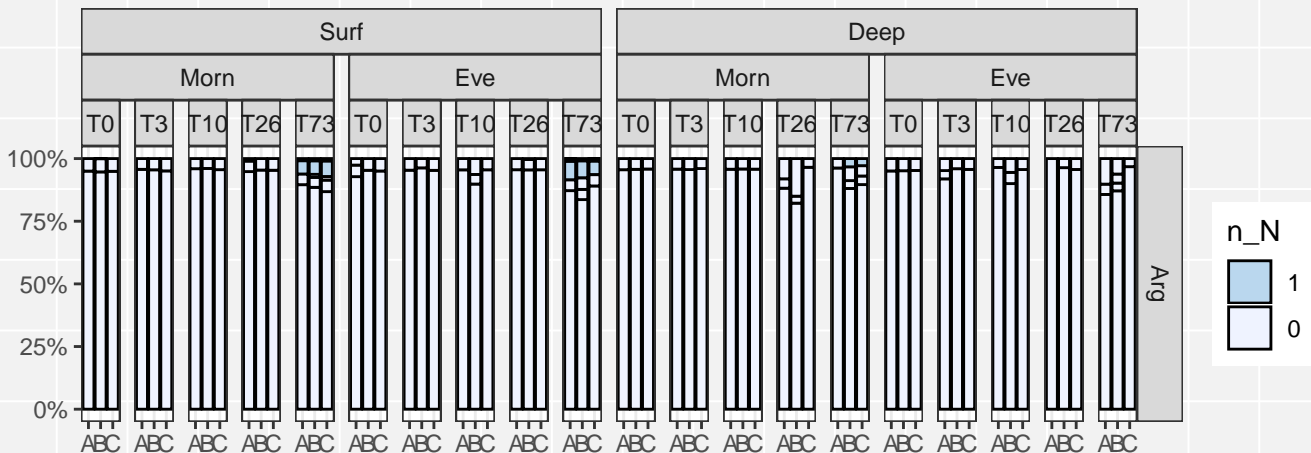
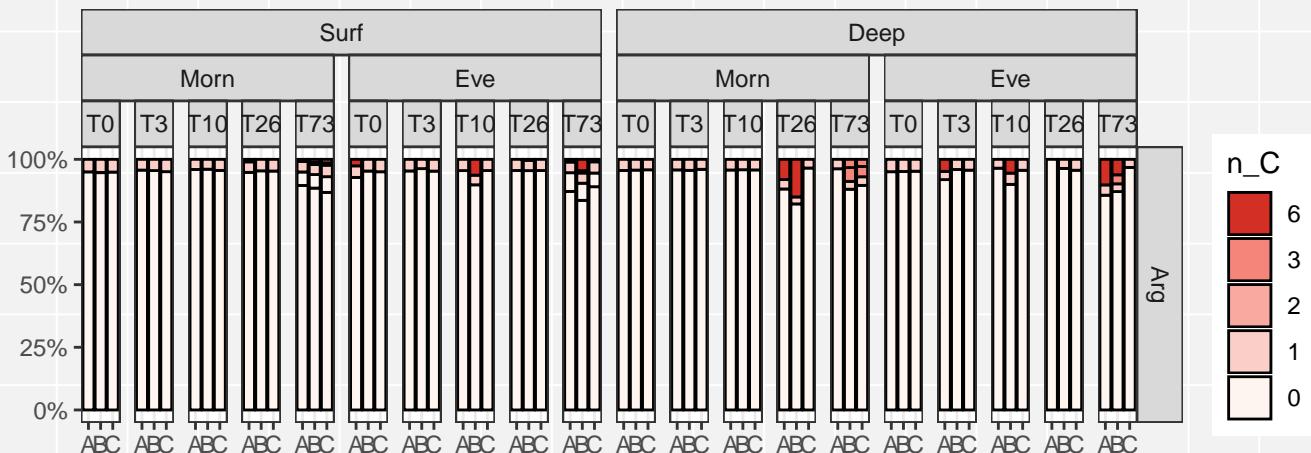


# Homarine

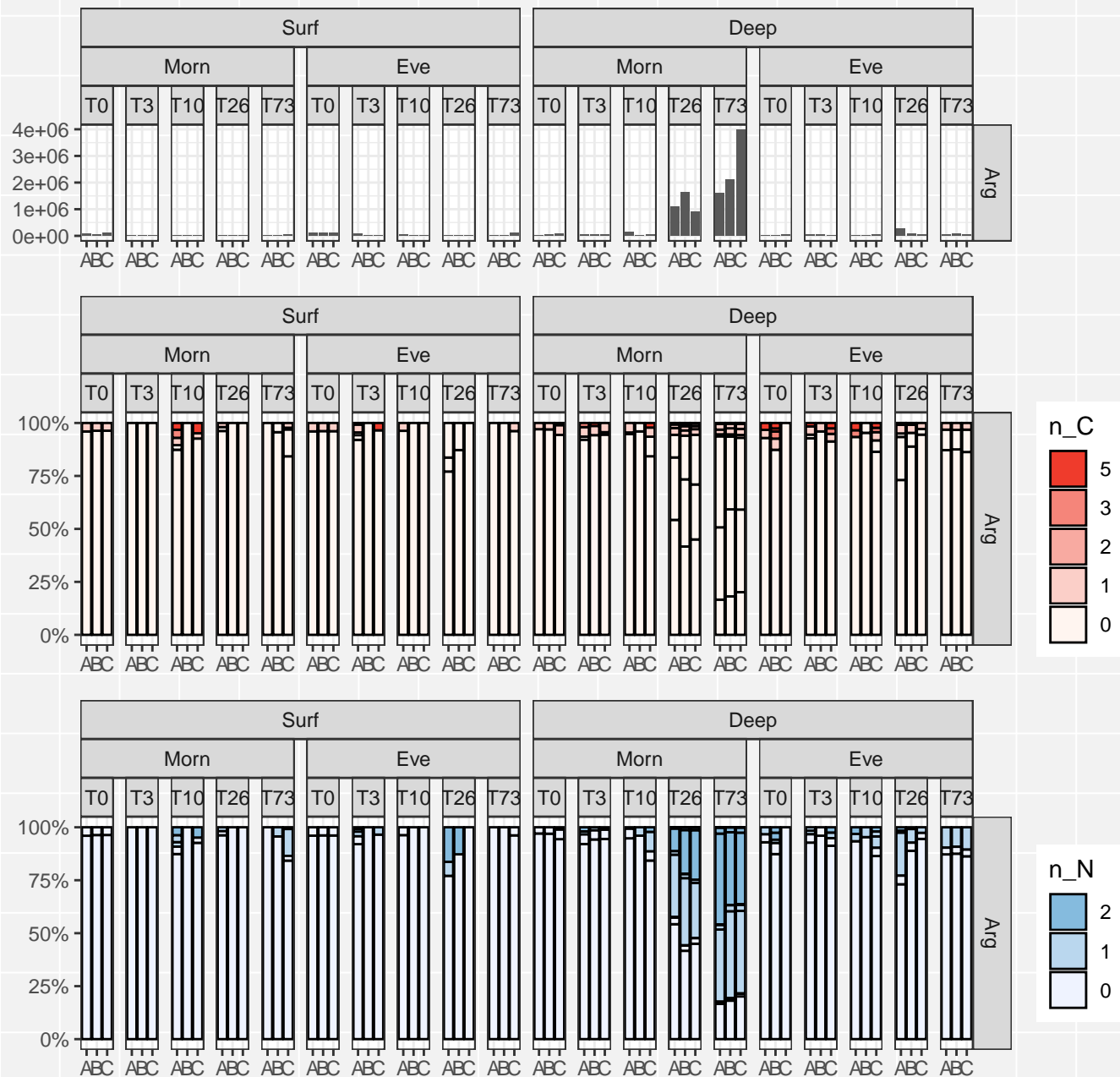




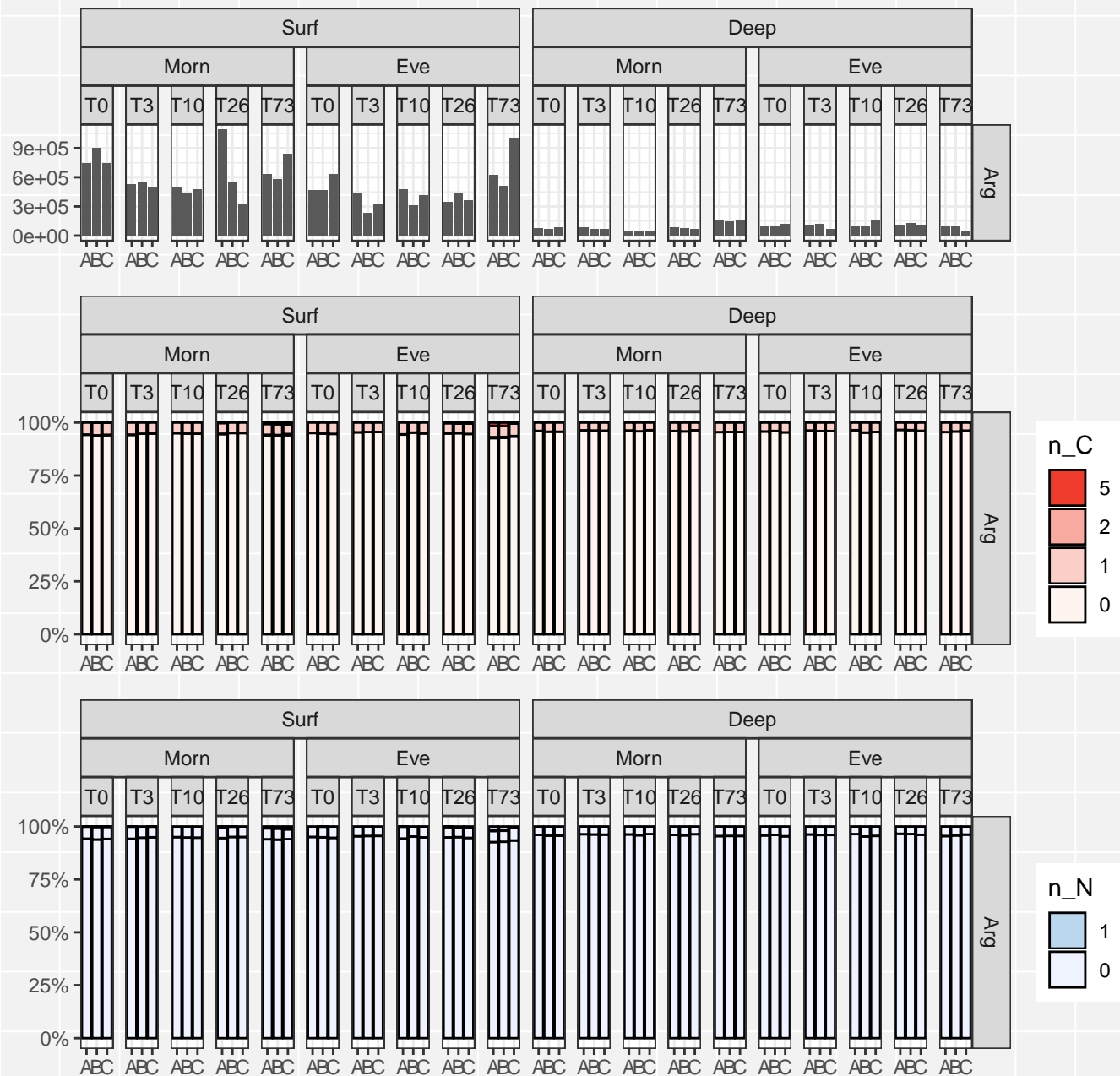
Surf										Deep									
Morn					Eve					Morn					Eve				
T0	T3	T10	T26	T73	T0	T3	T10	T26	T73	T0	T3	T10	T26	T73	T0	T3	T10	T26	T73
Airg										Airg									



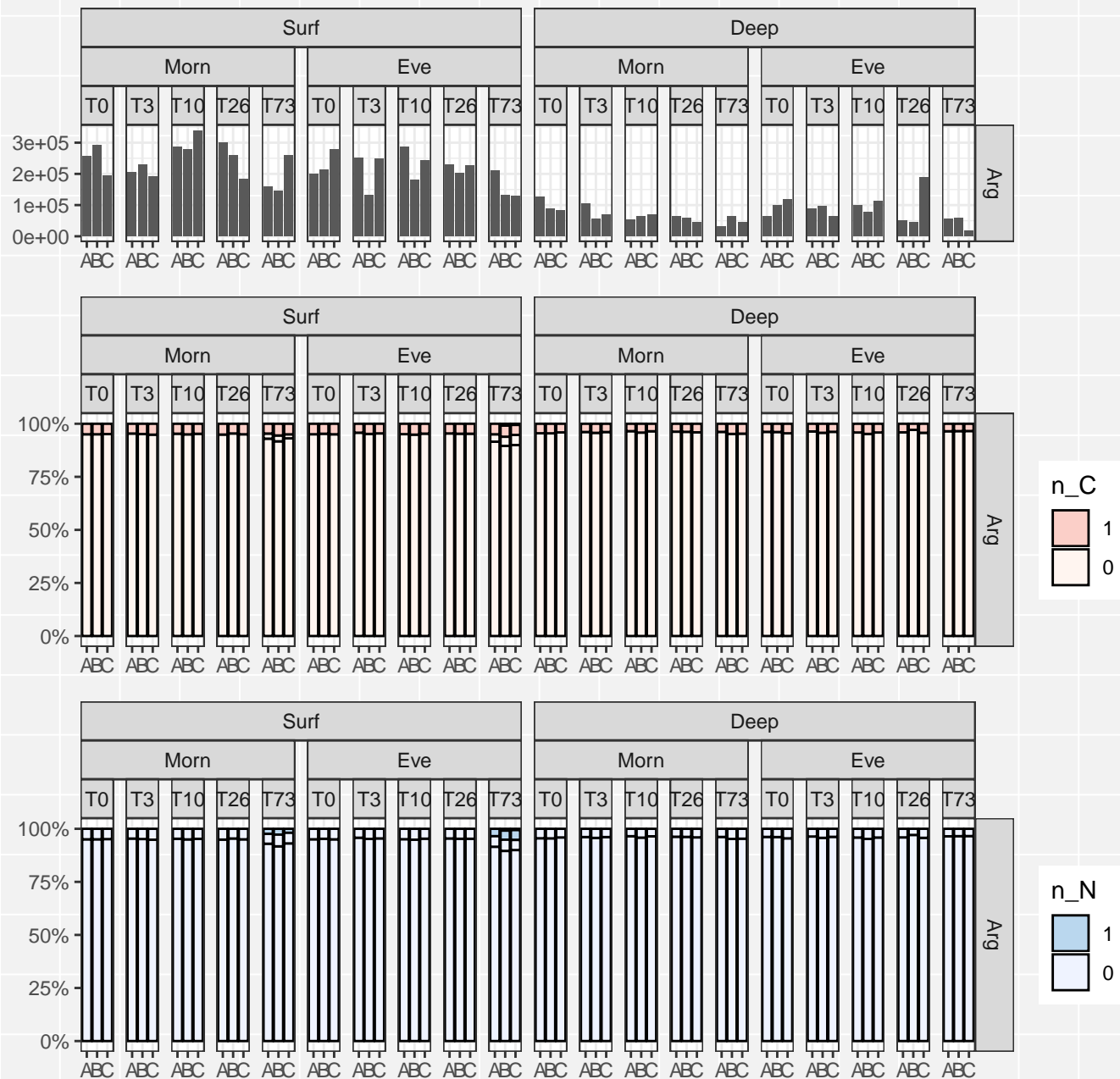
# Ectoine



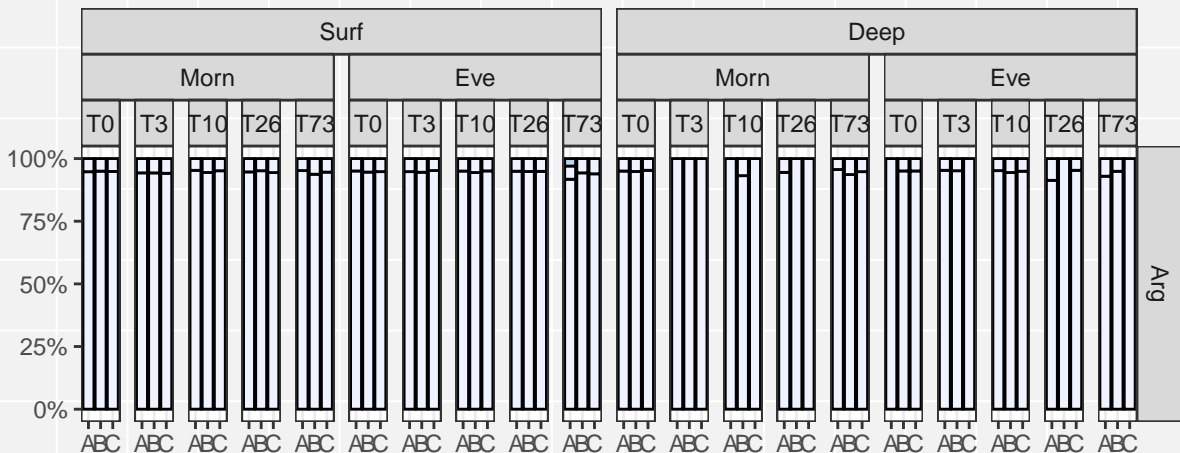
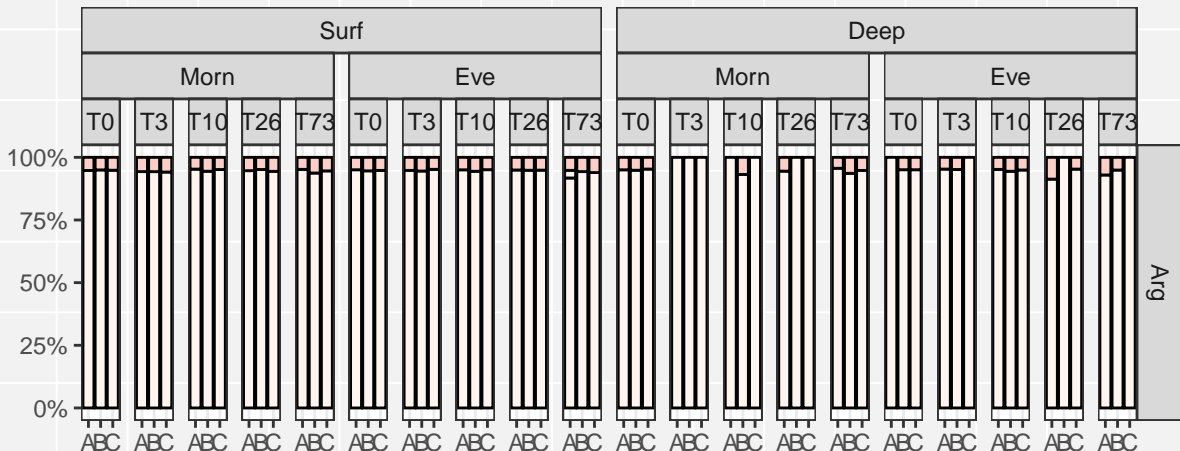
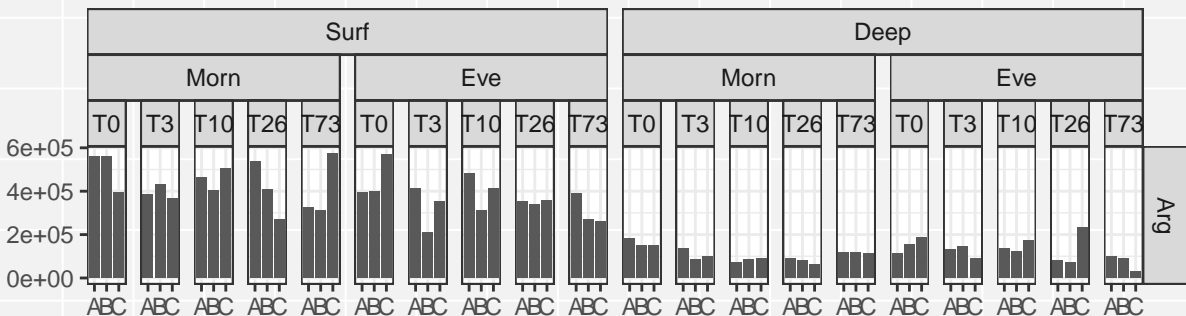
# Proline betaine



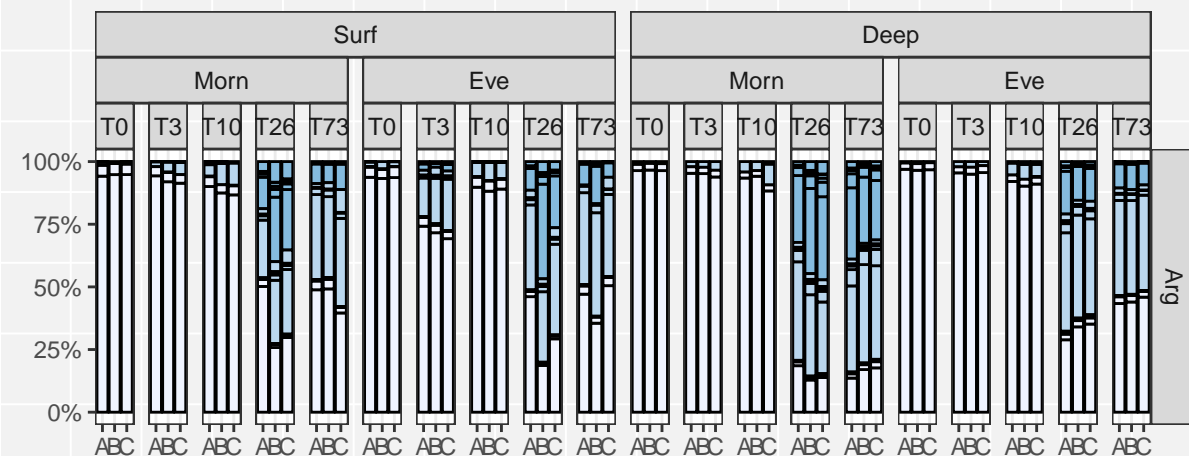
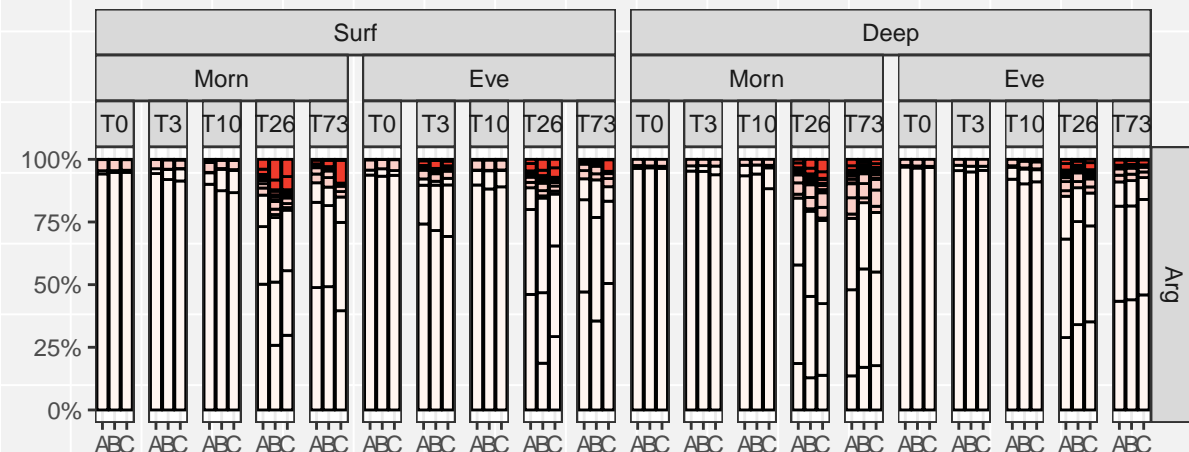
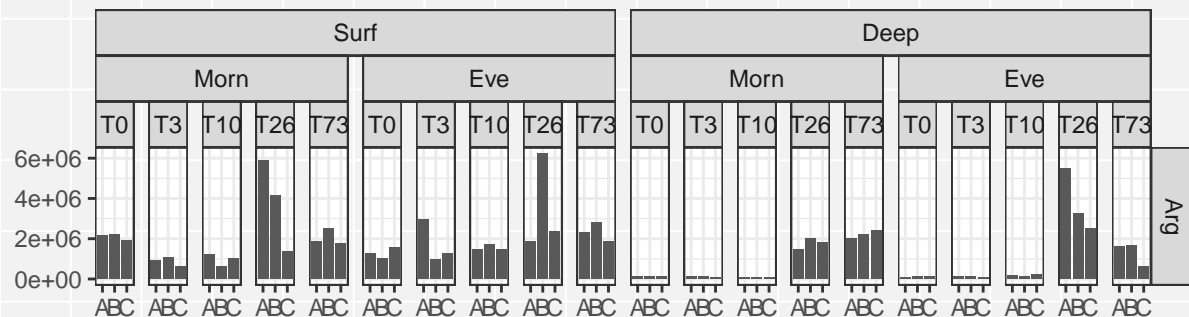
# (3-Carboxypropyl)trimethylammonium



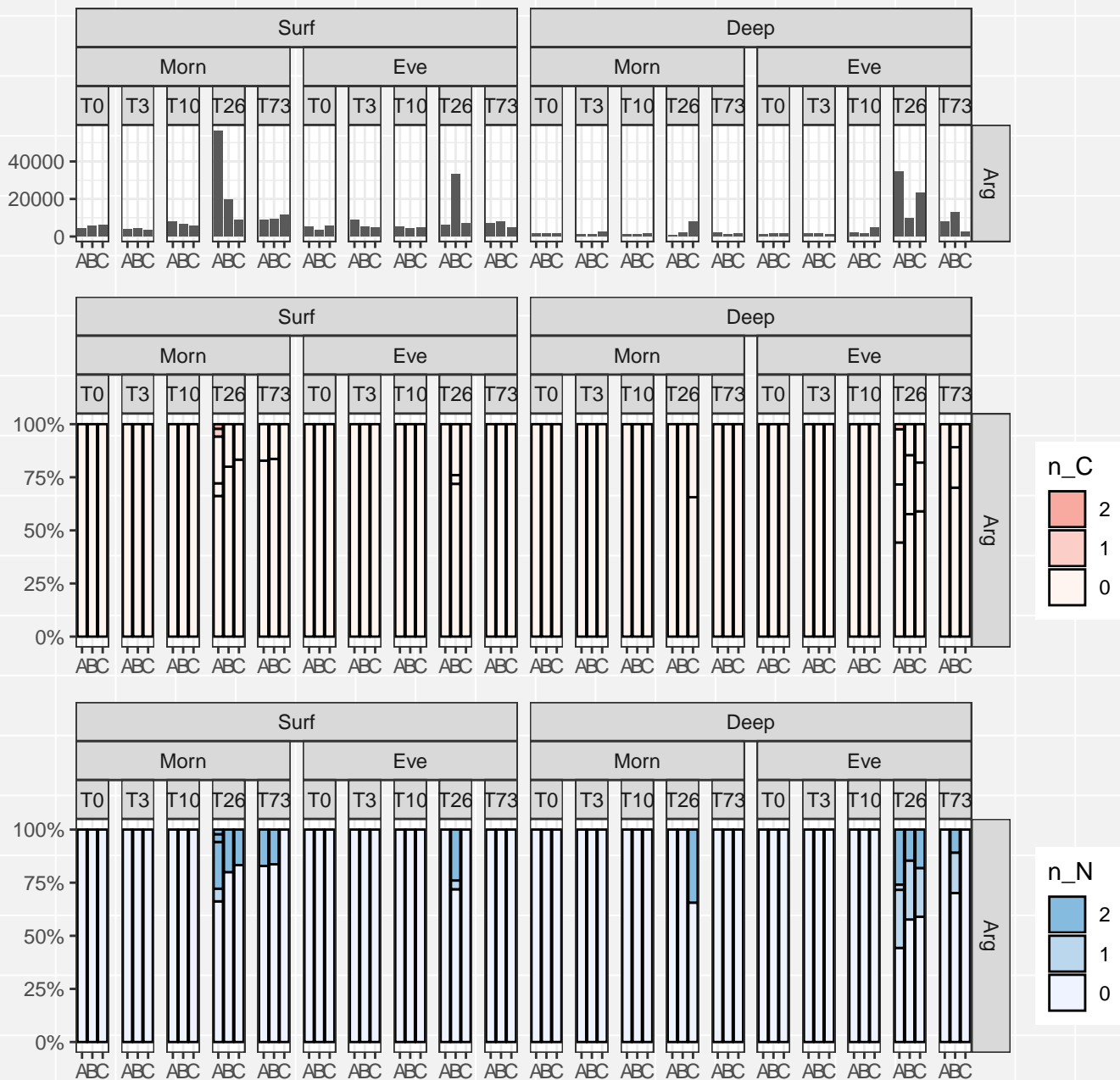
# Acetylcholine



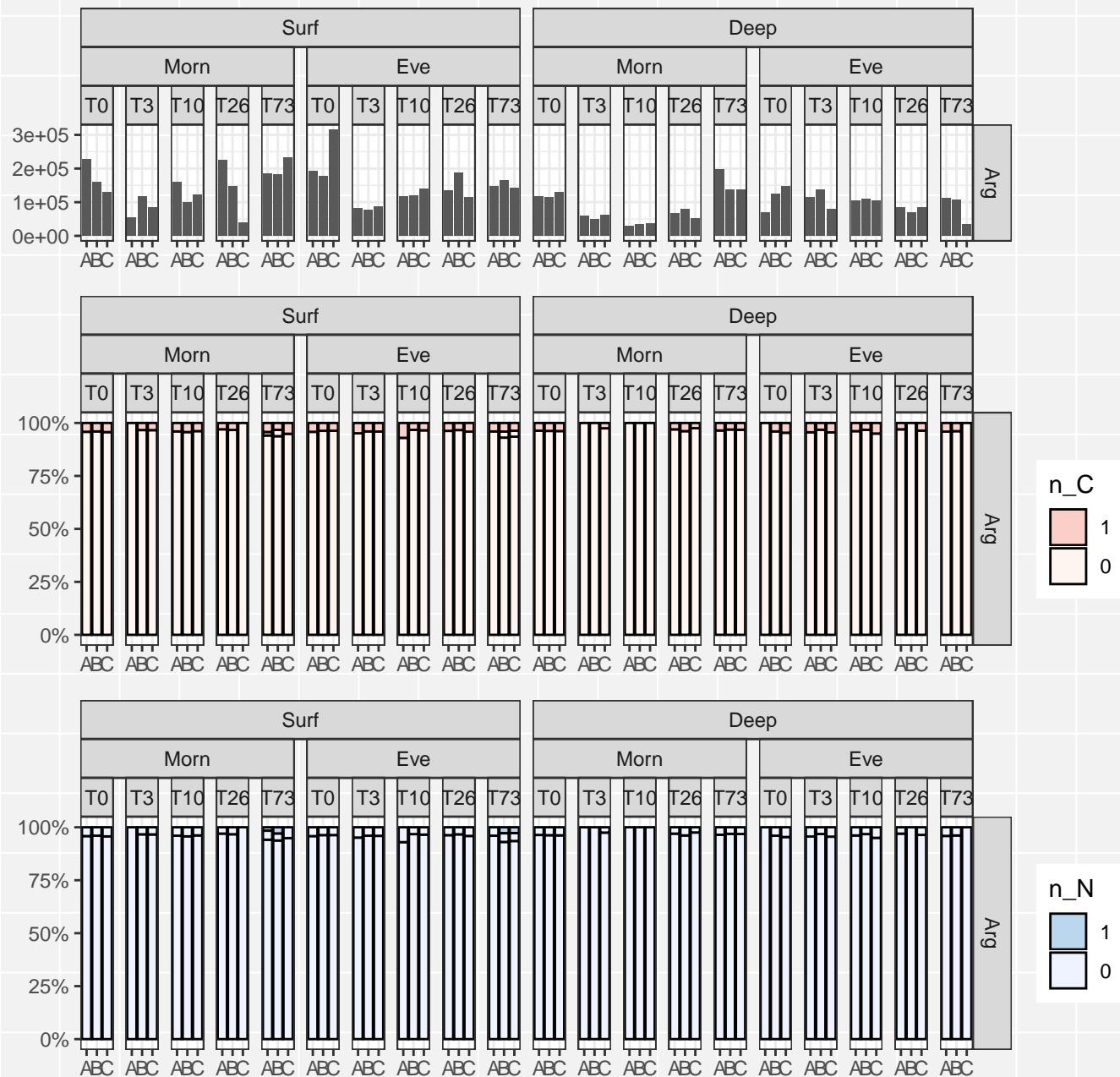
# L-Glutamine



# L-Lysine

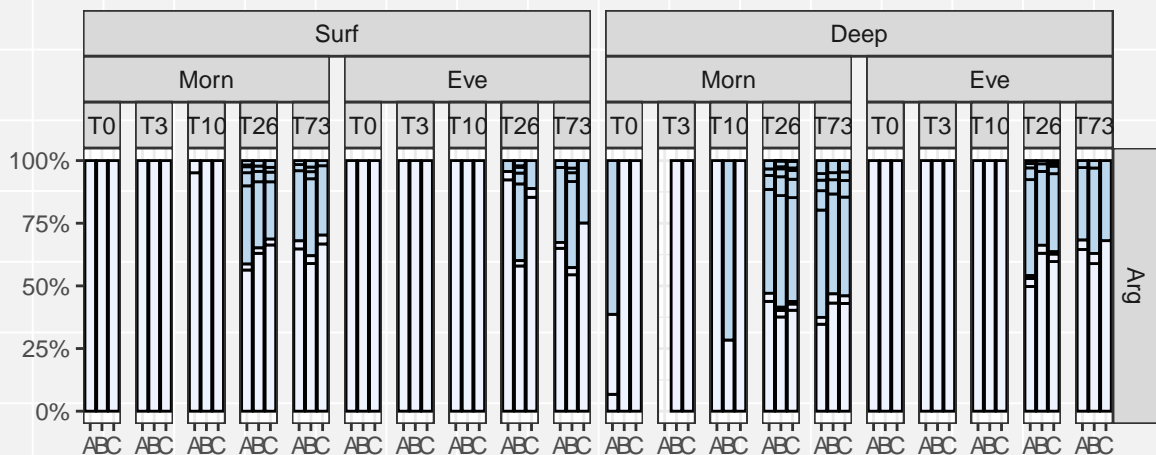
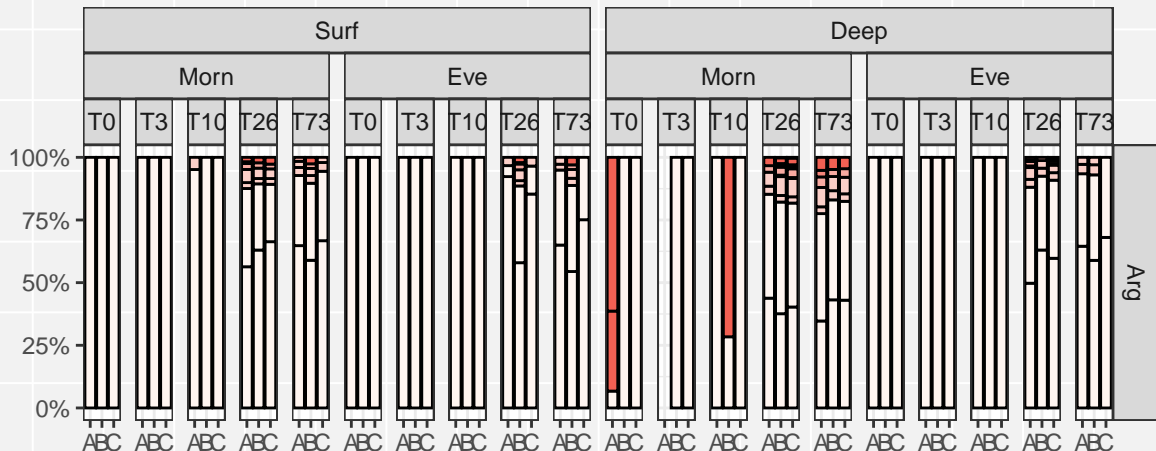
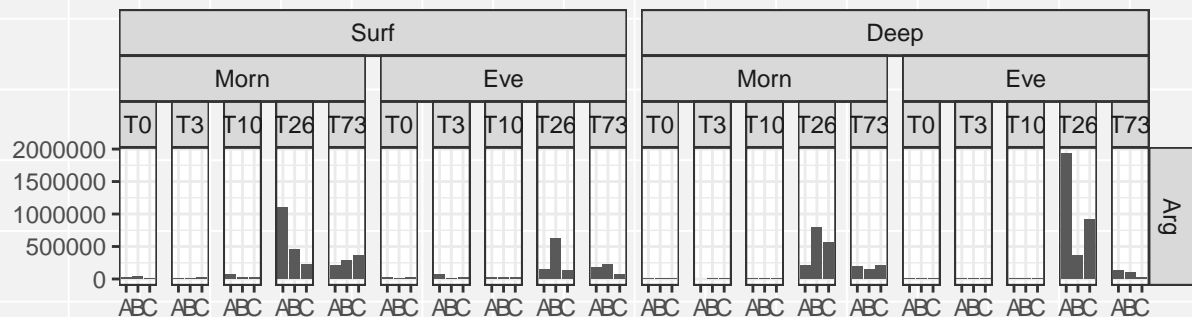


# Hydroxyisoleucine

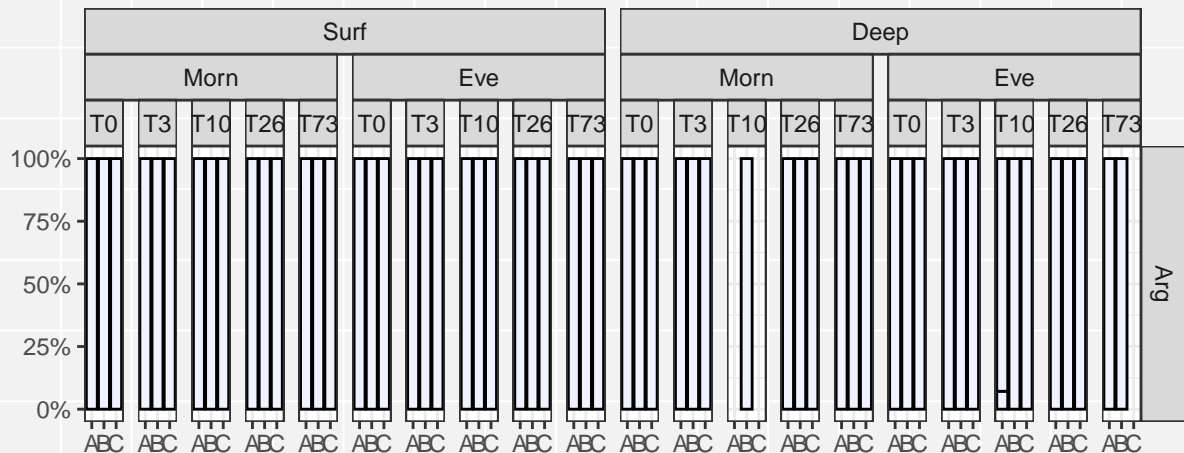
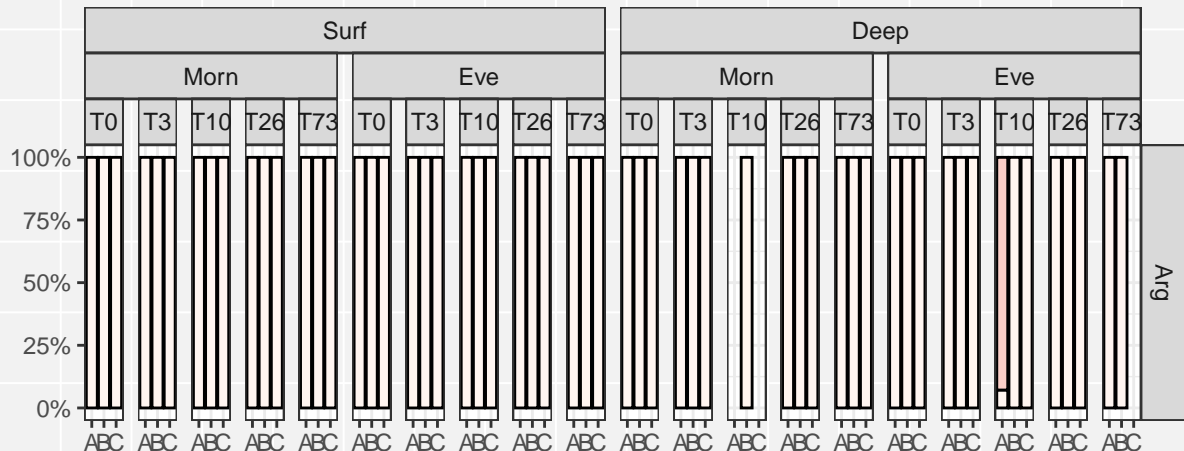
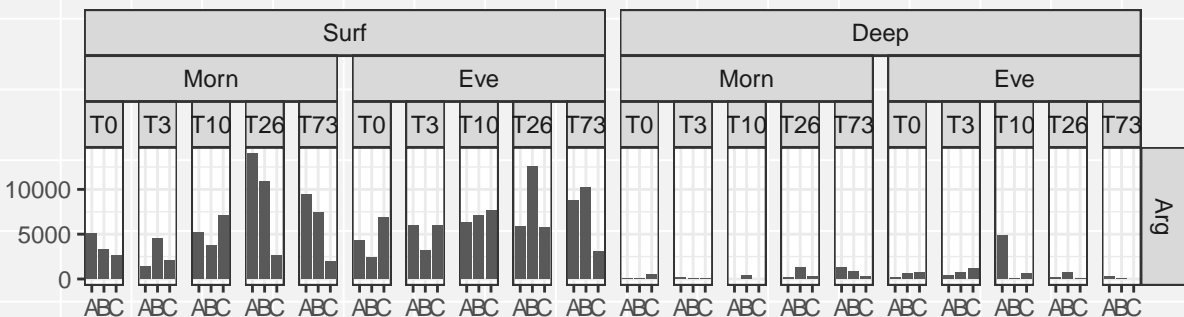




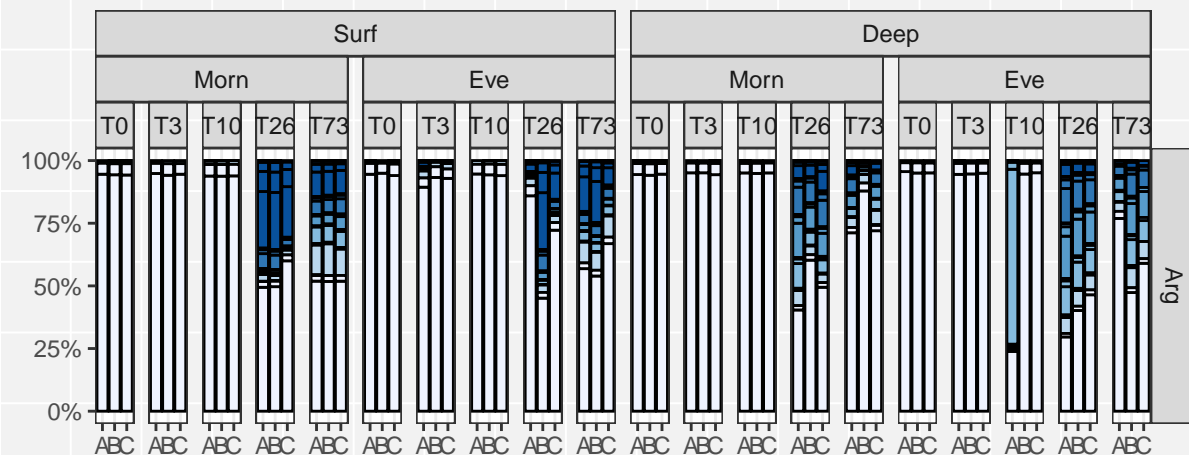
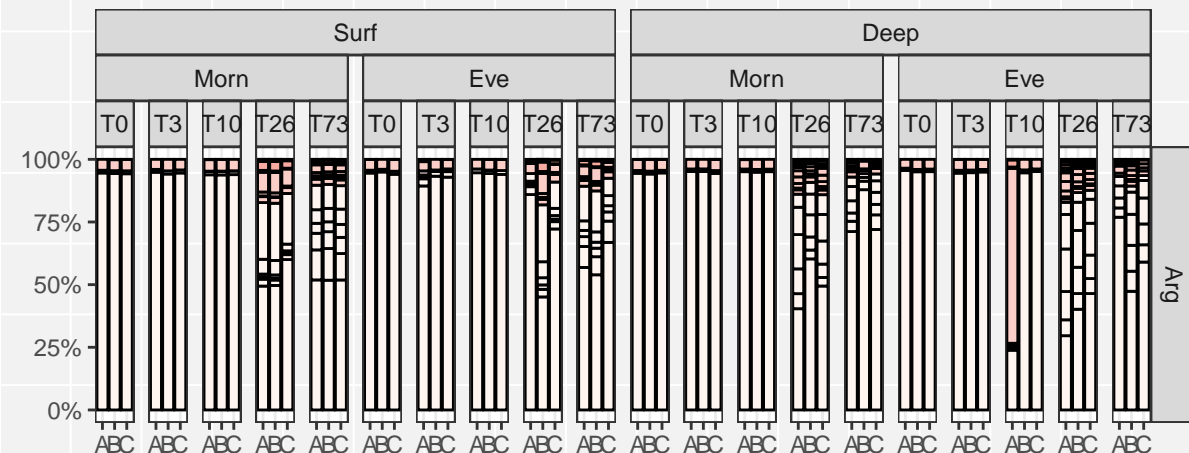
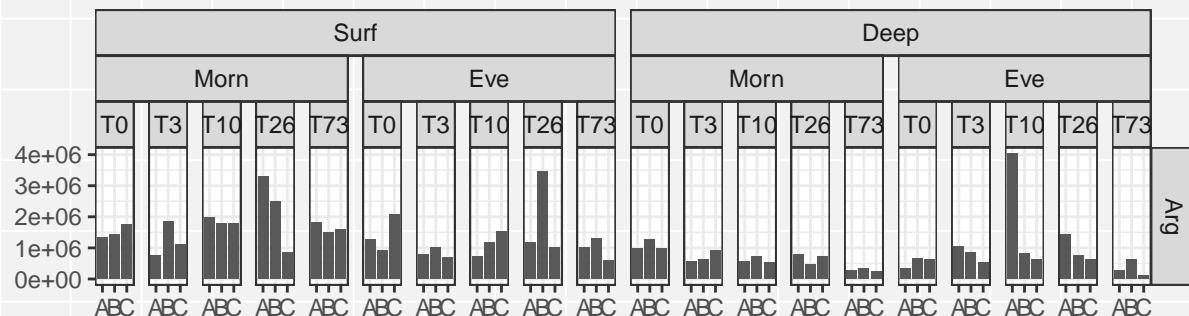
# L-Methionine



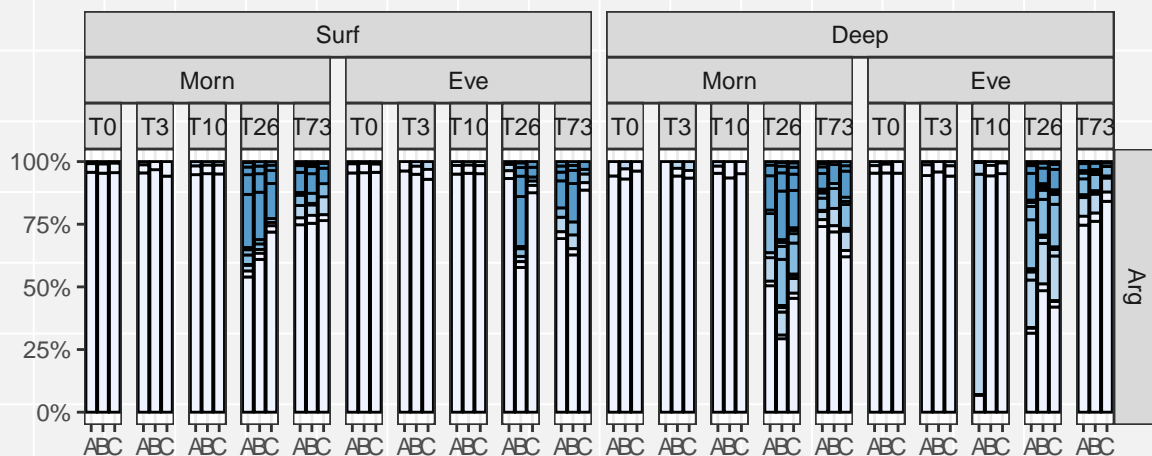
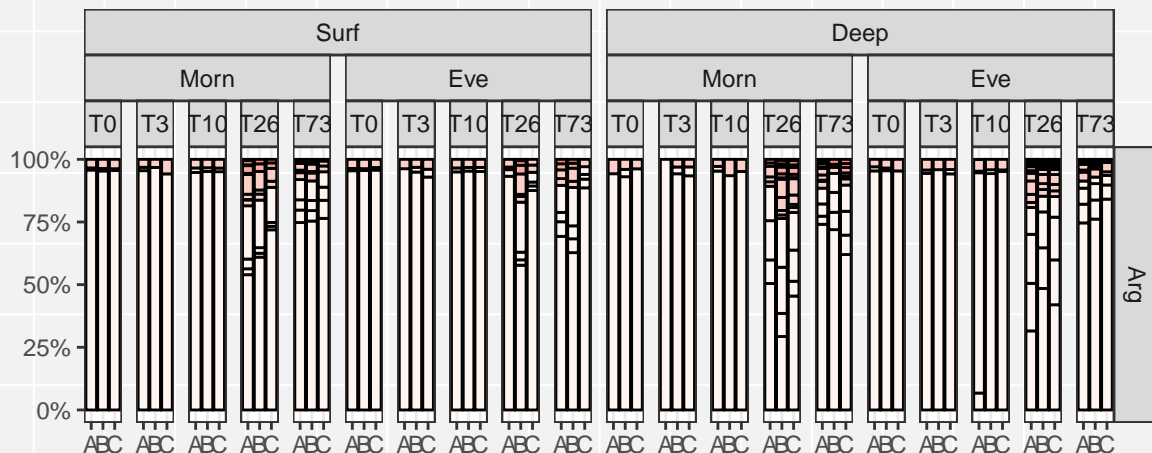
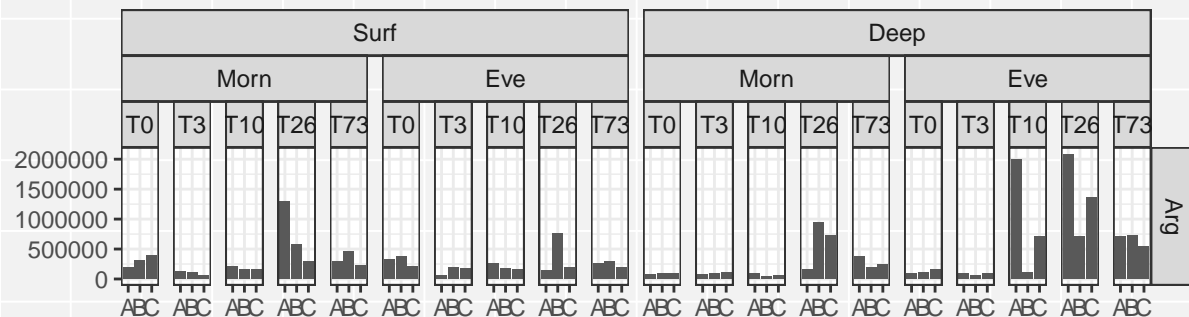
# Dimethylsulfoxonium propionate?



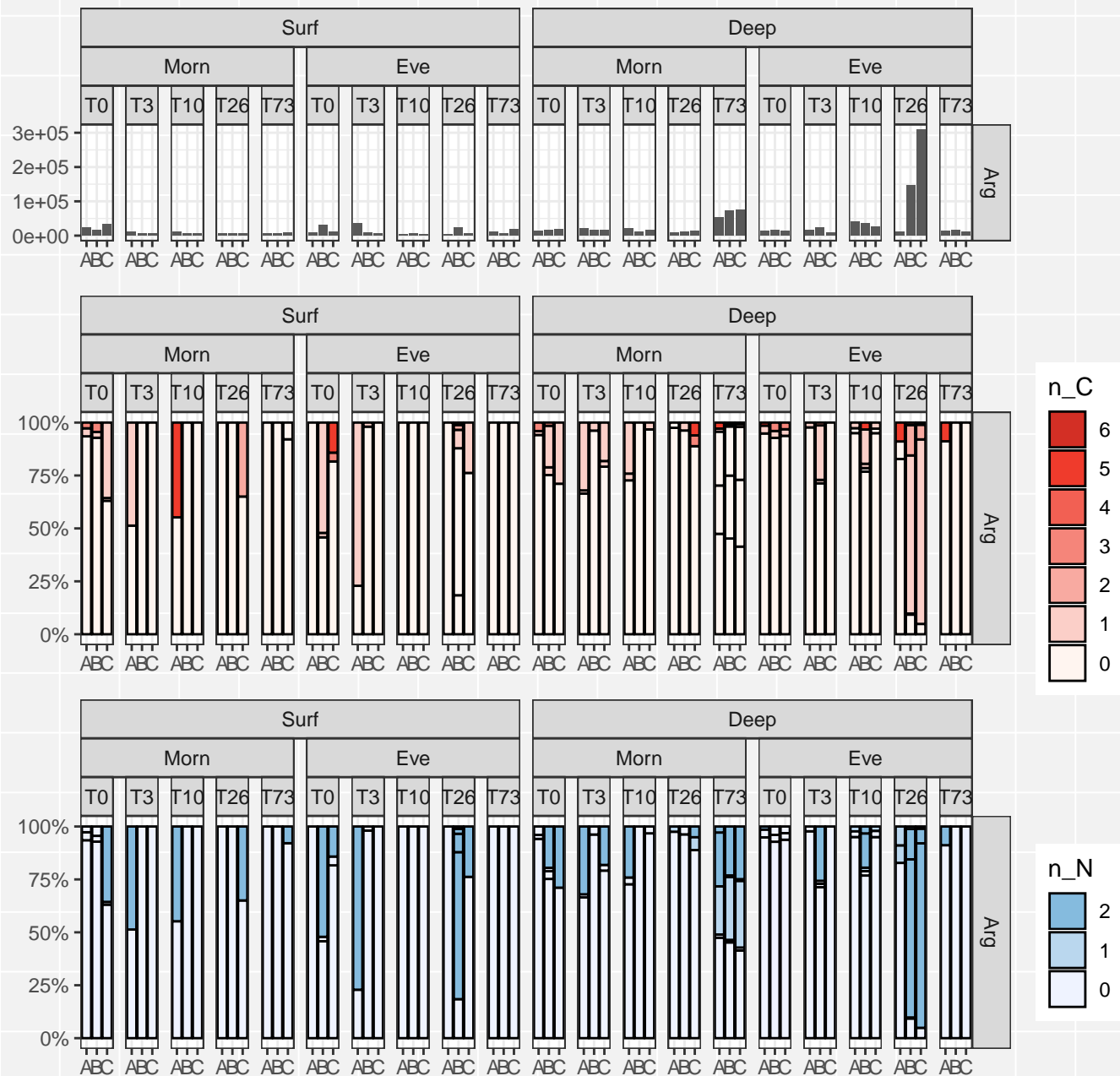
# Guanine



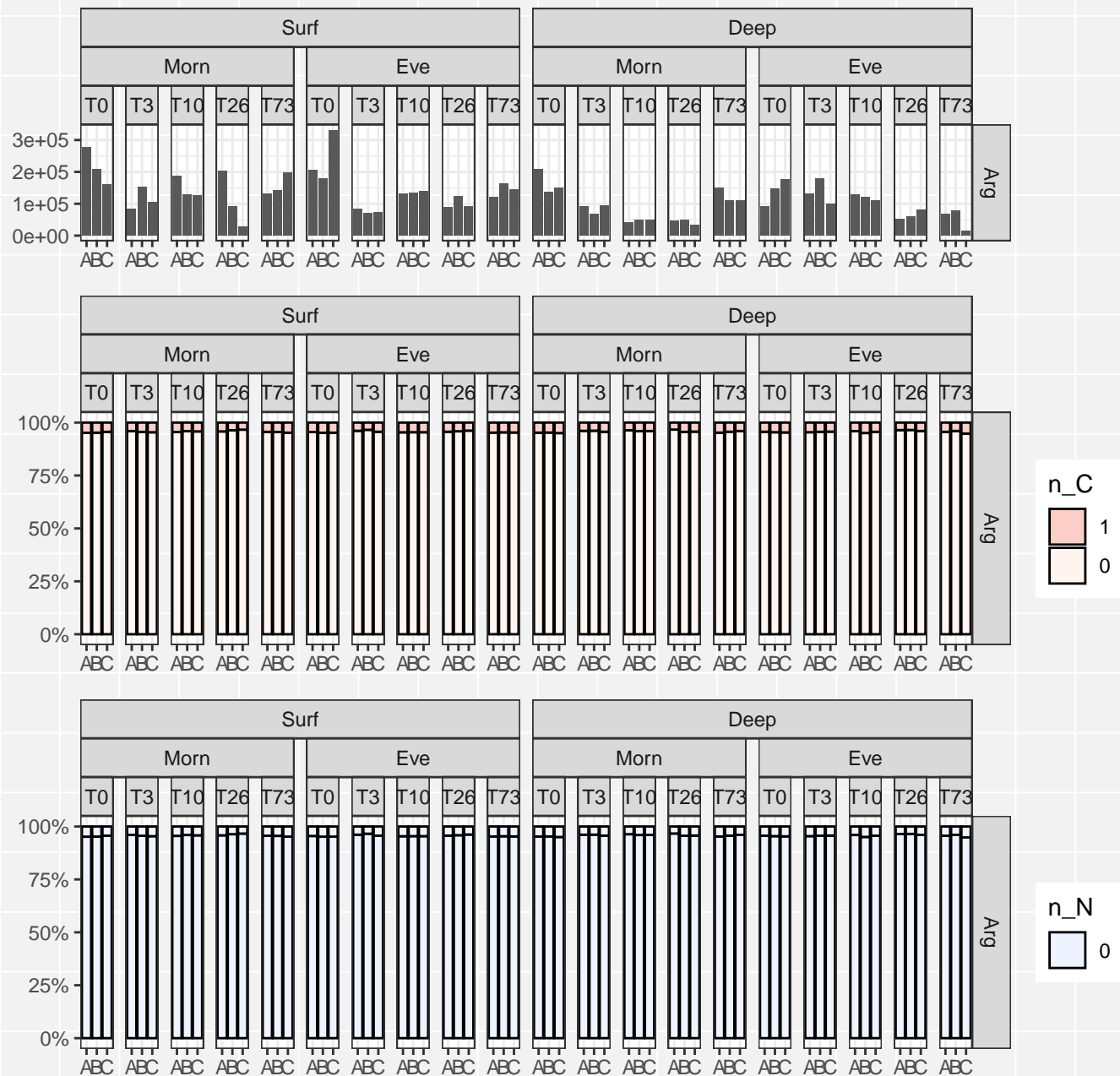
# L-Histidine



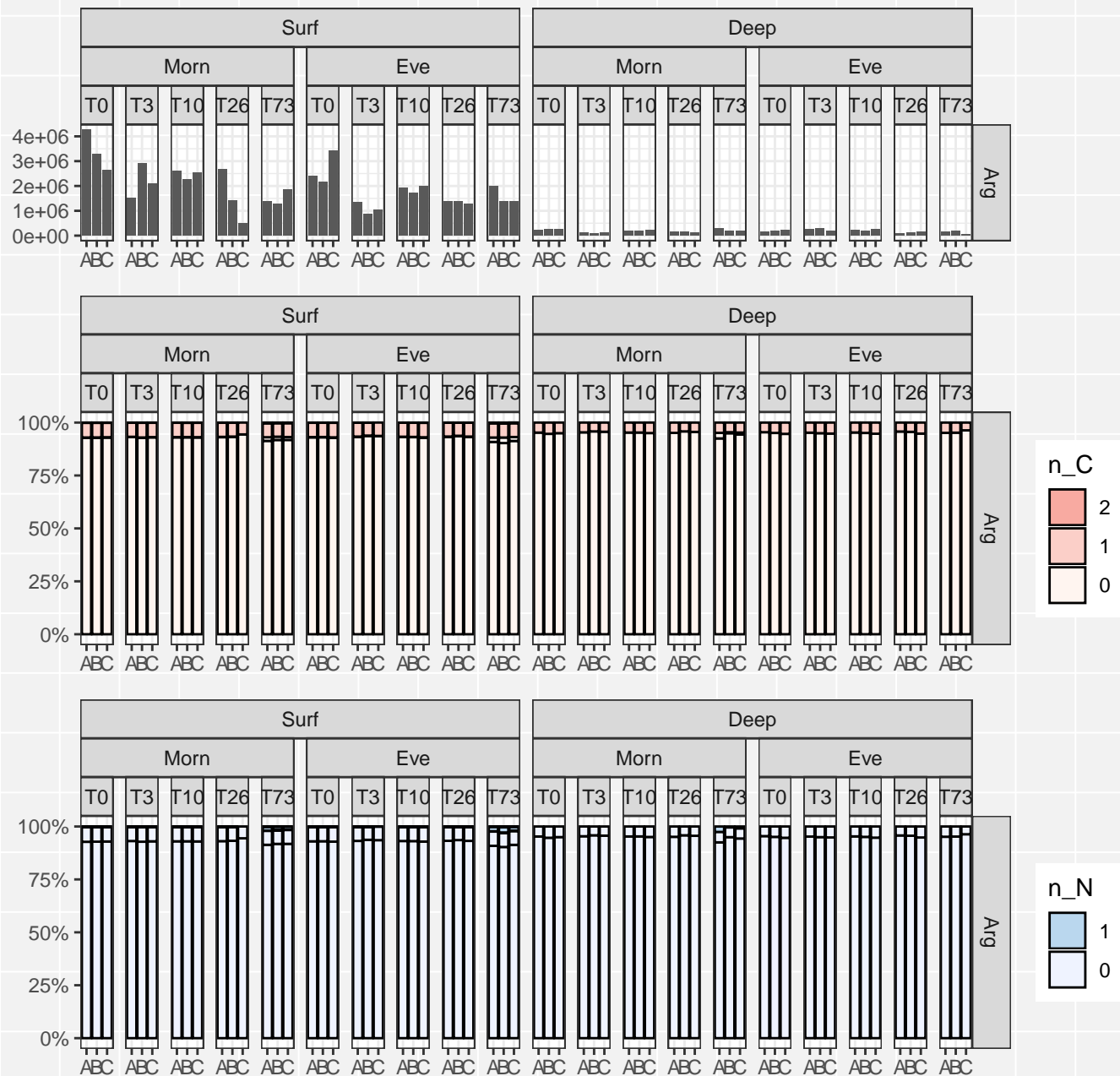
# 5-Hydroxyectoine



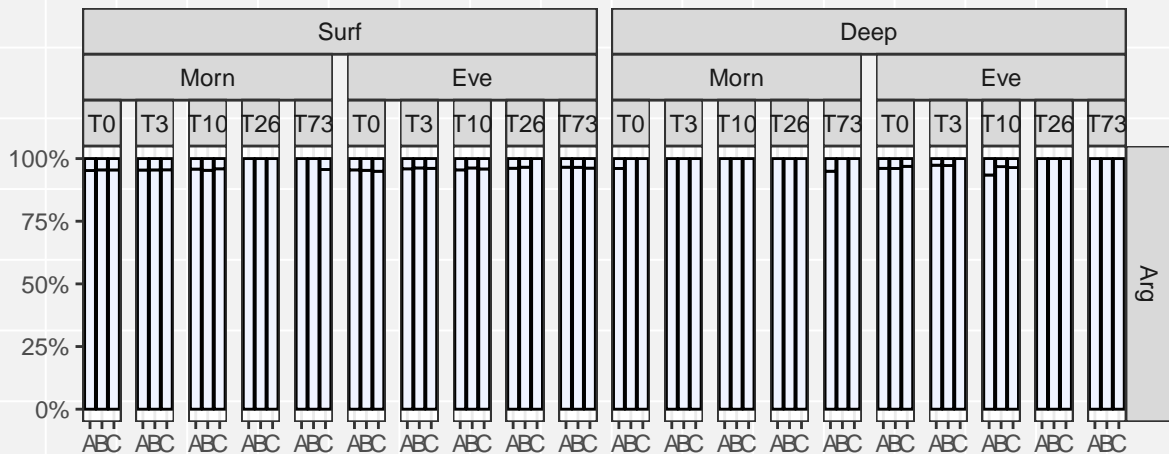
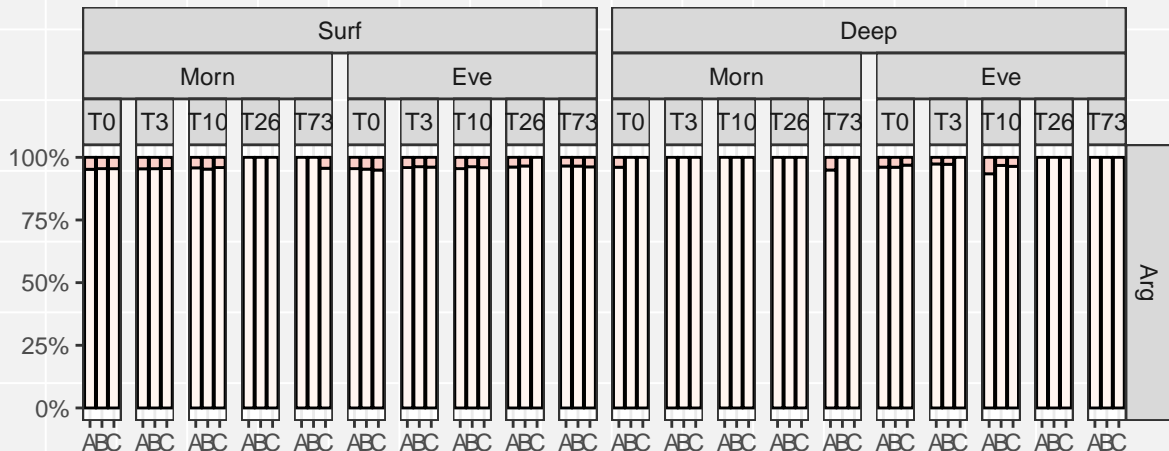
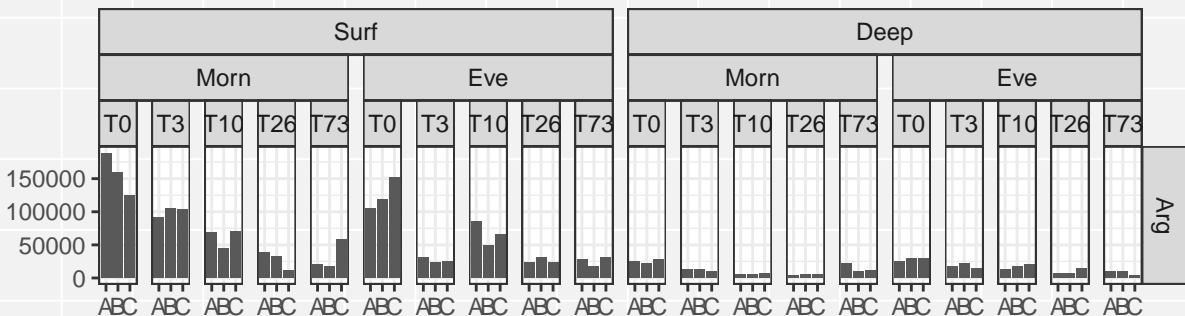
# Betonicine



# Homoserine betaine?

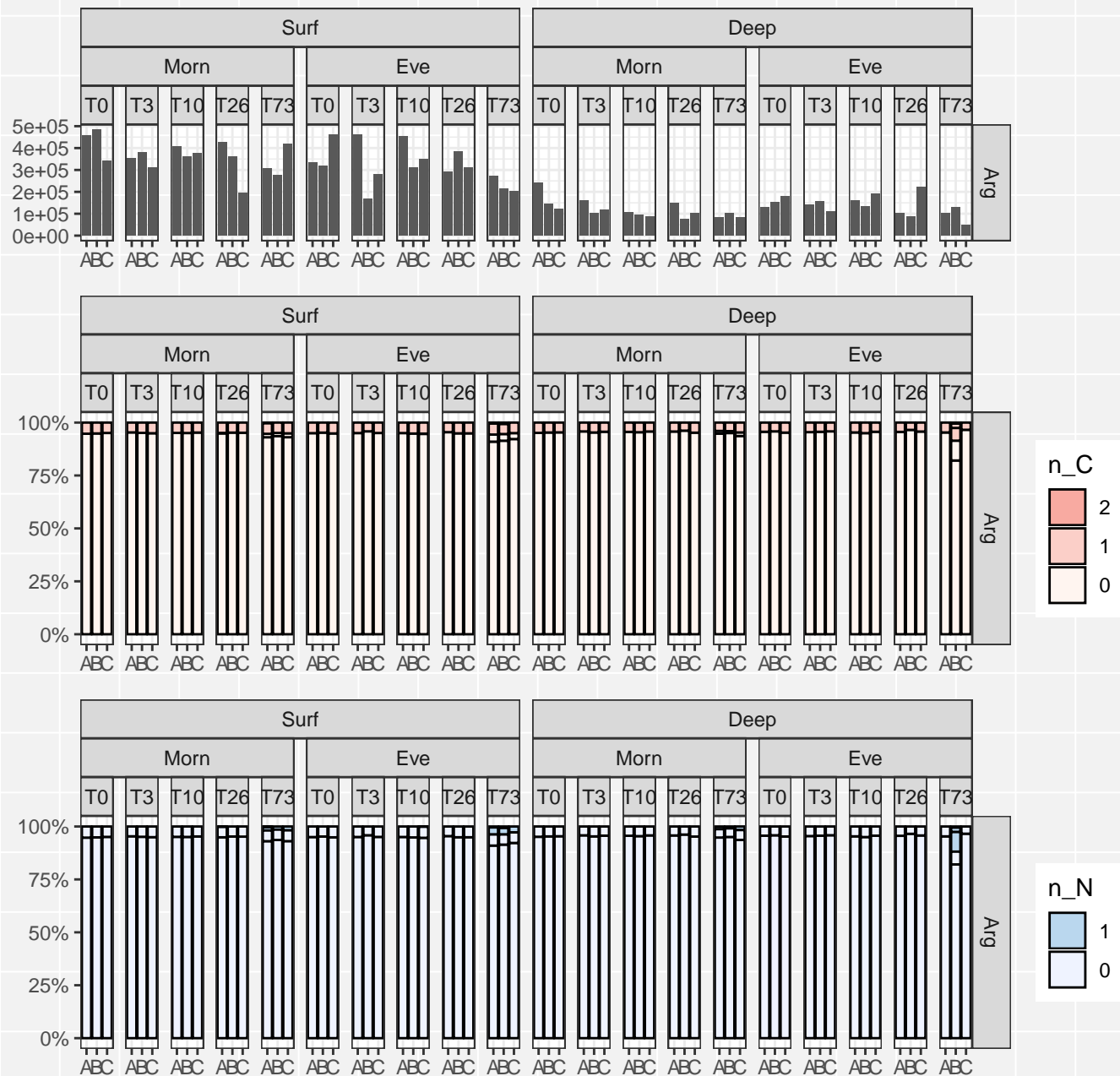


# Threonine betaine?

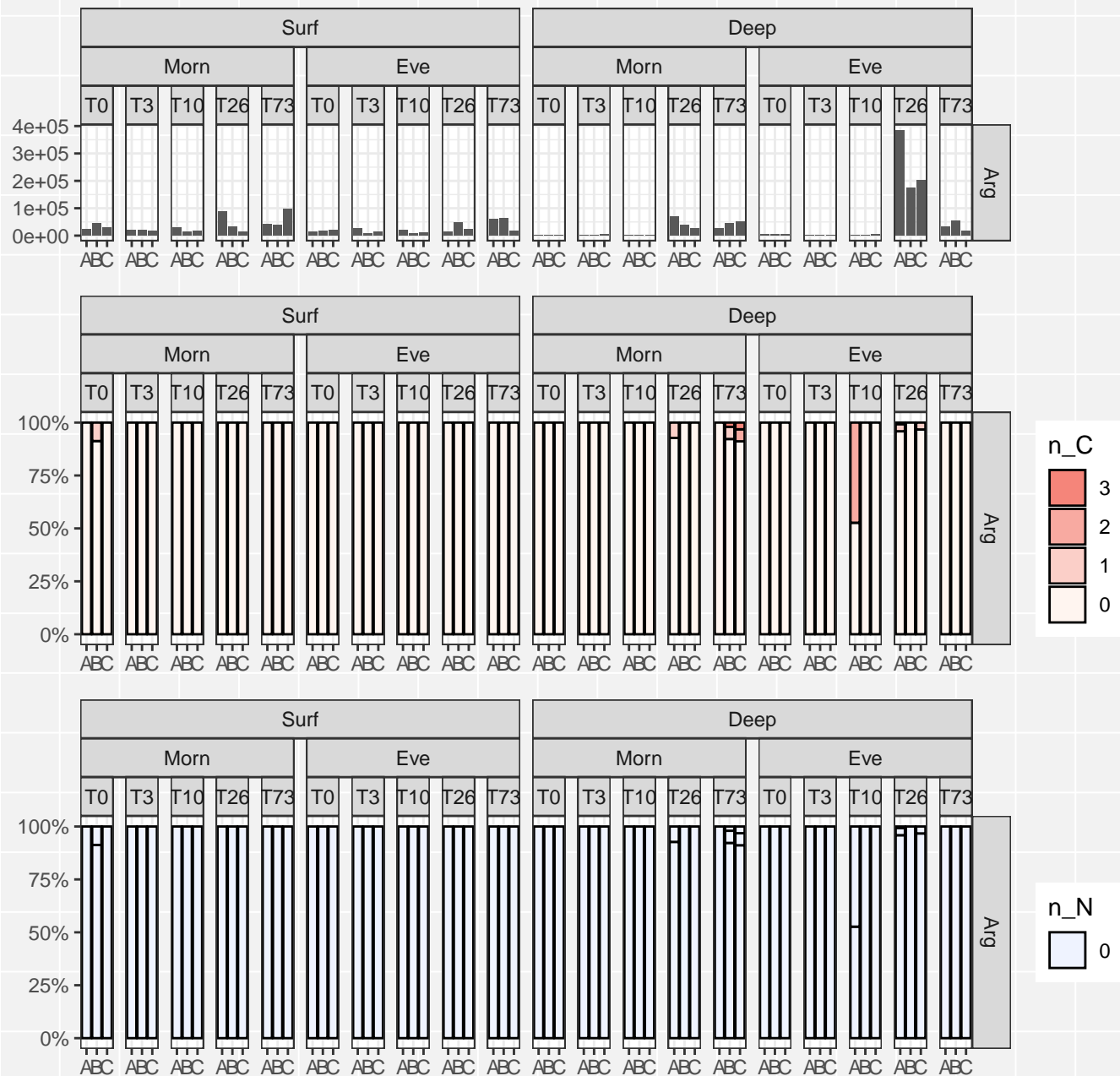




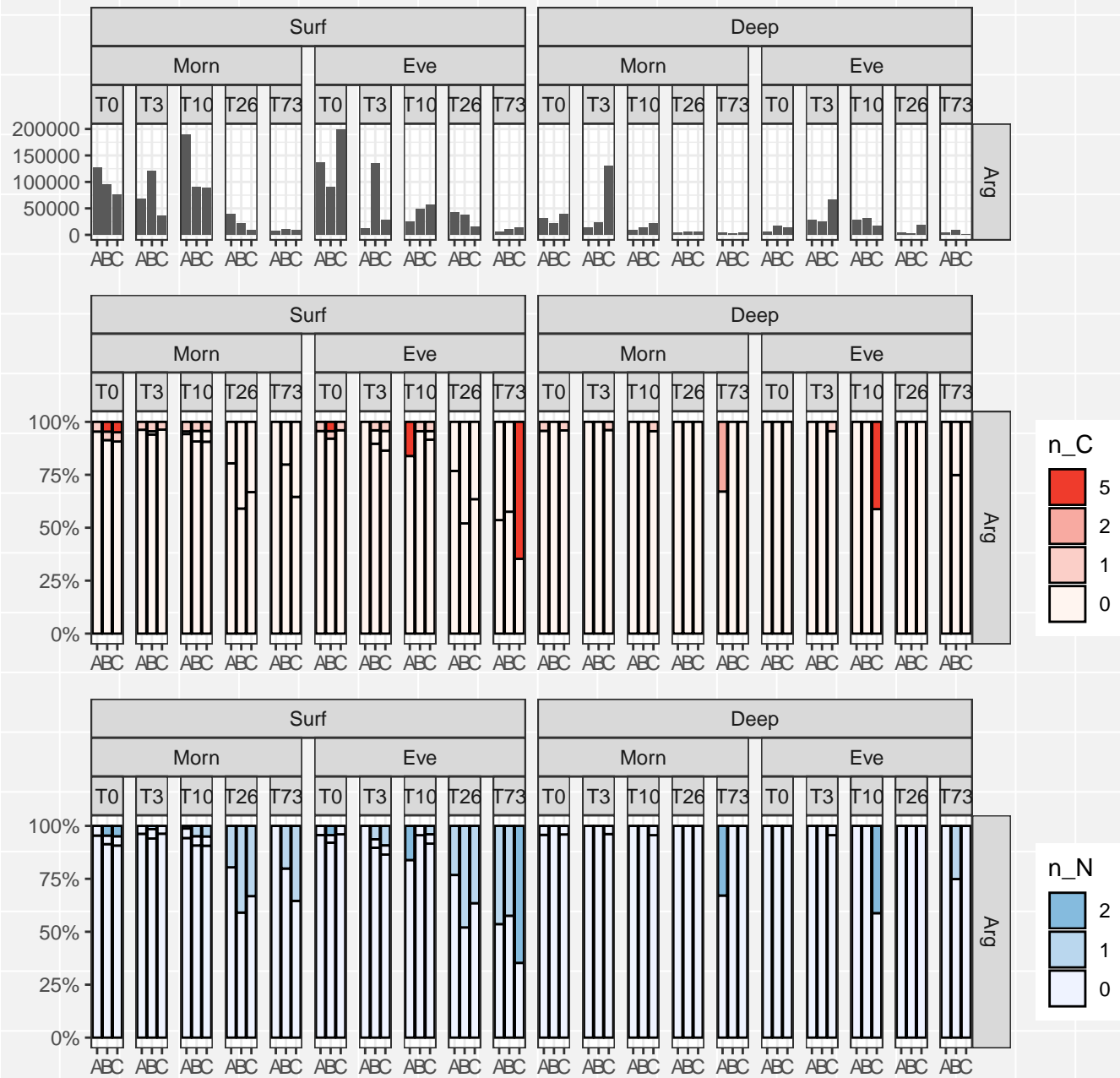
# Carnitine



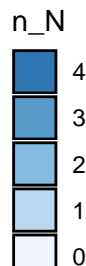
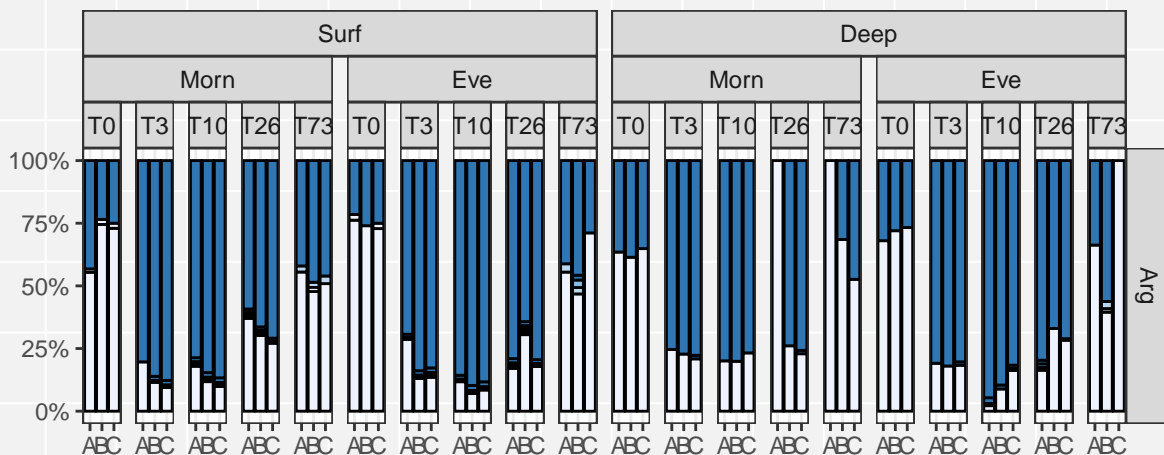
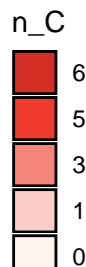
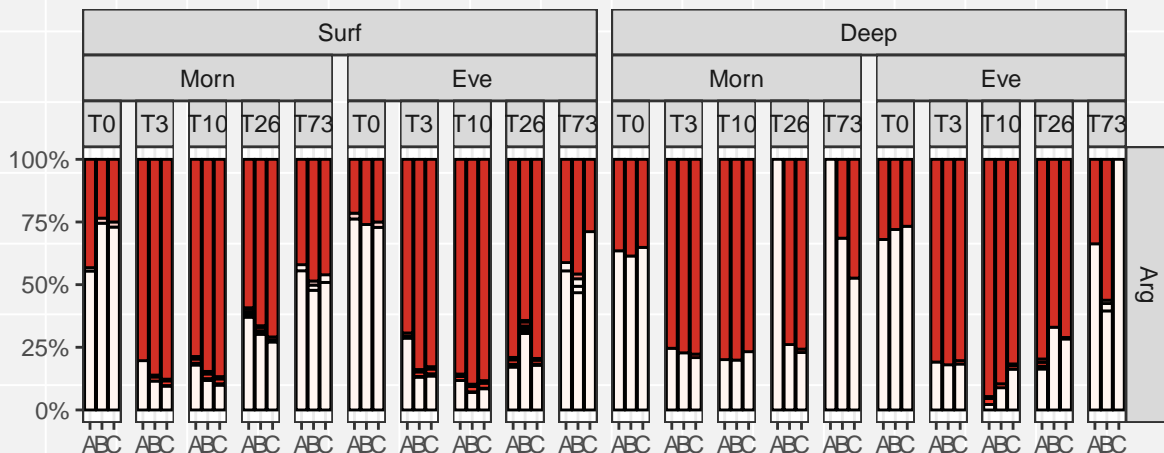
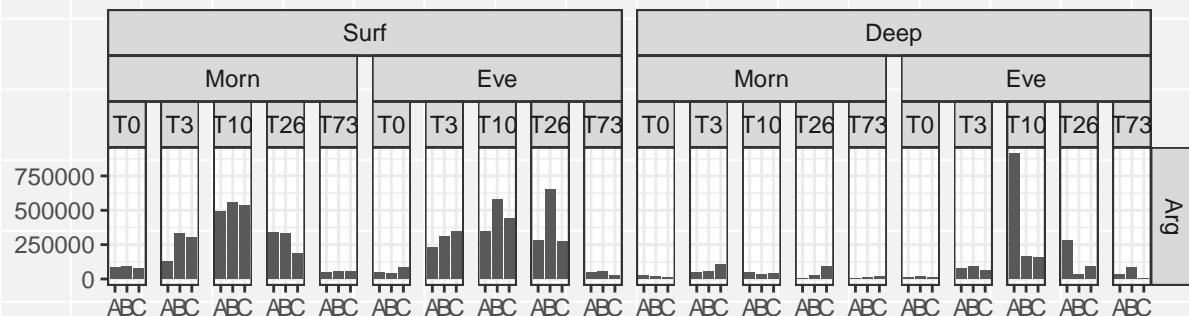
# Glycerophosphoric acid



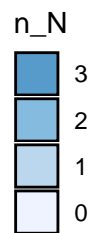
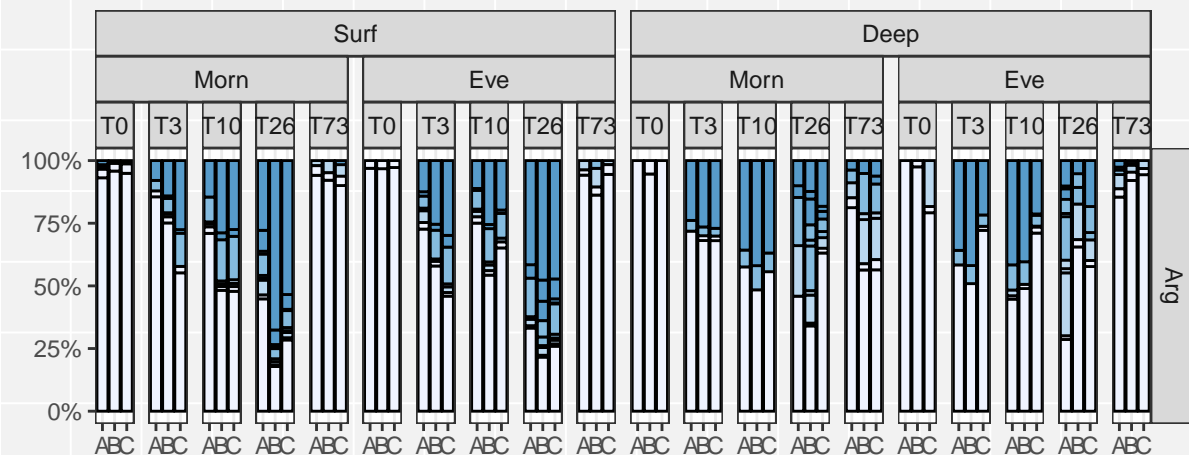
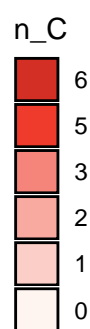
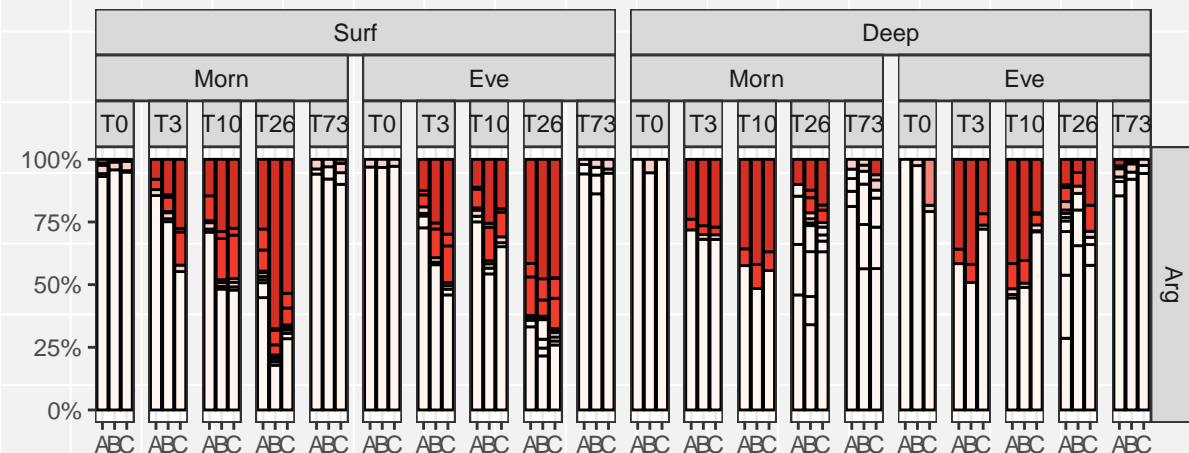
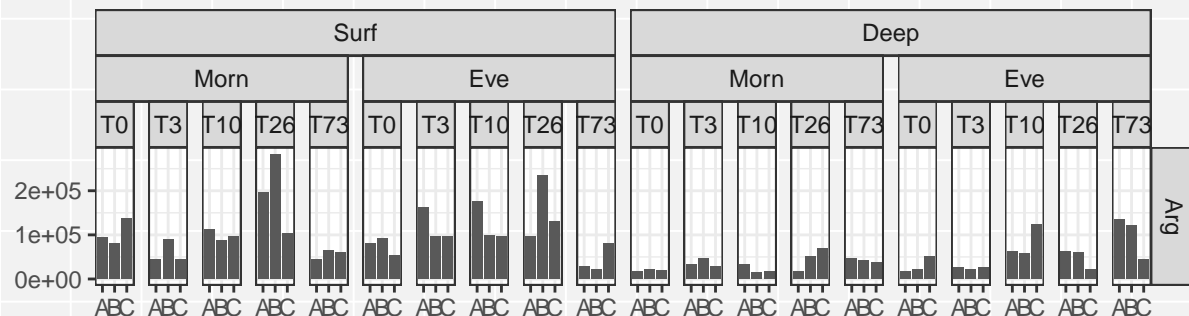
# Theanine?



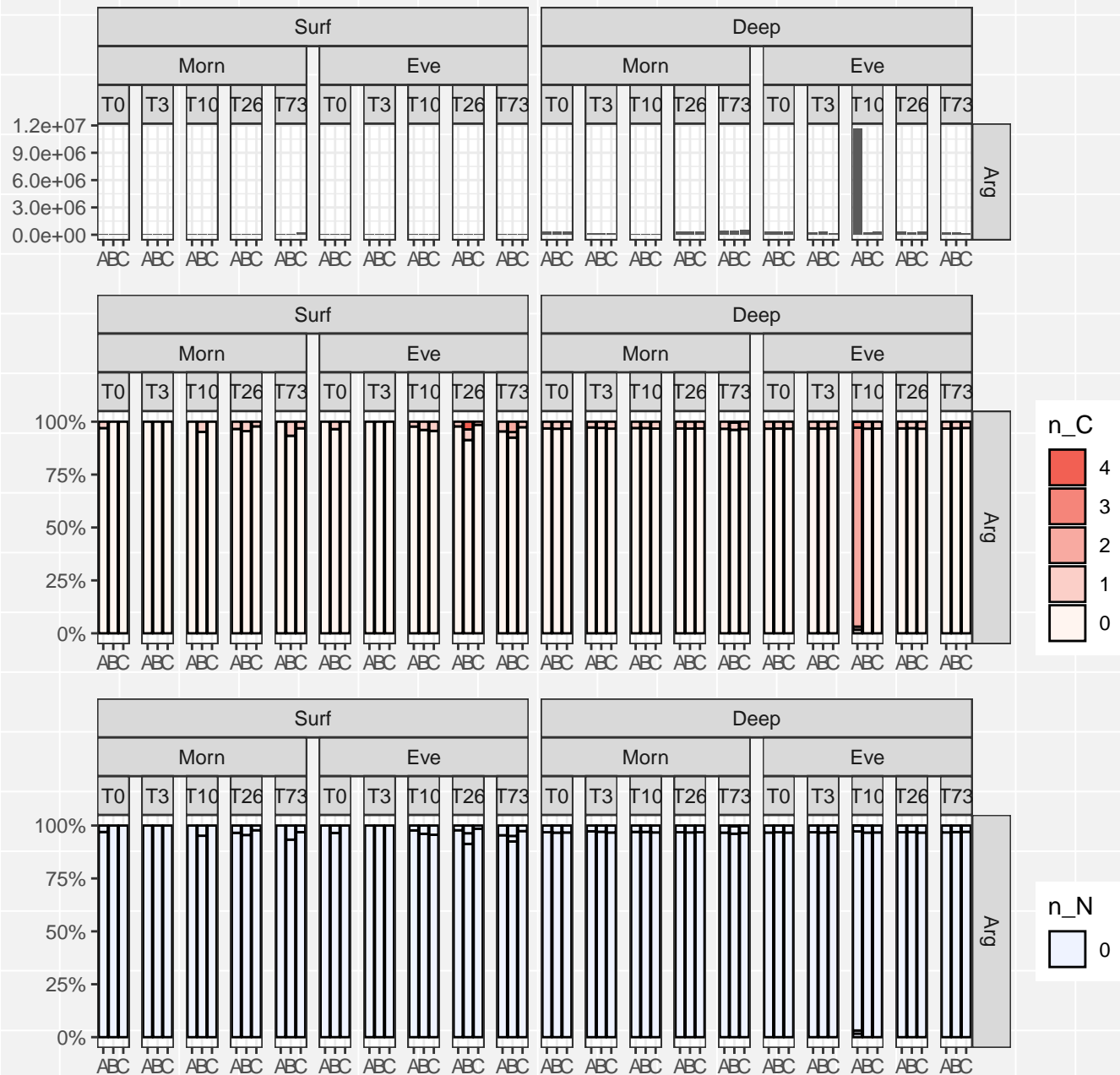
# L-Arginine



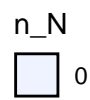
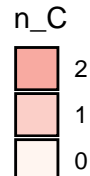
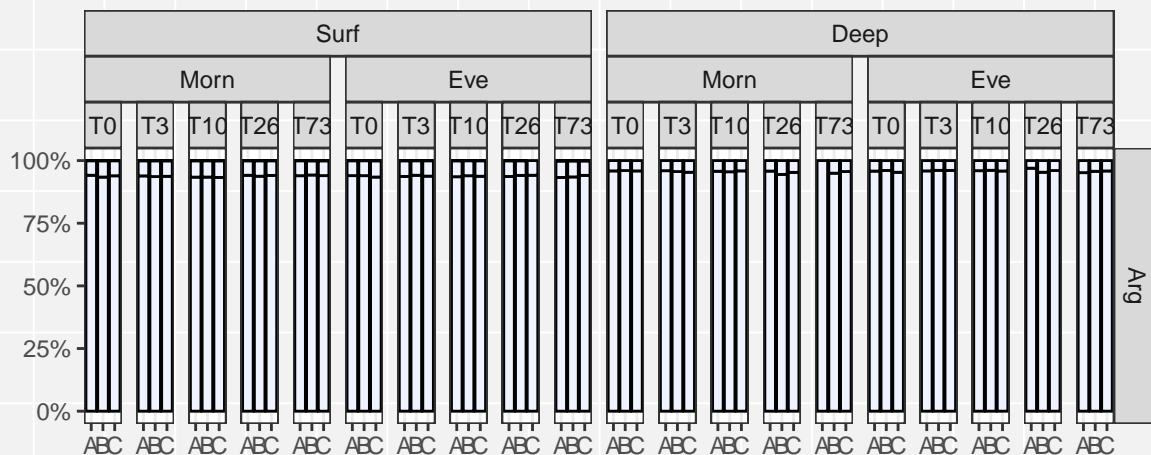
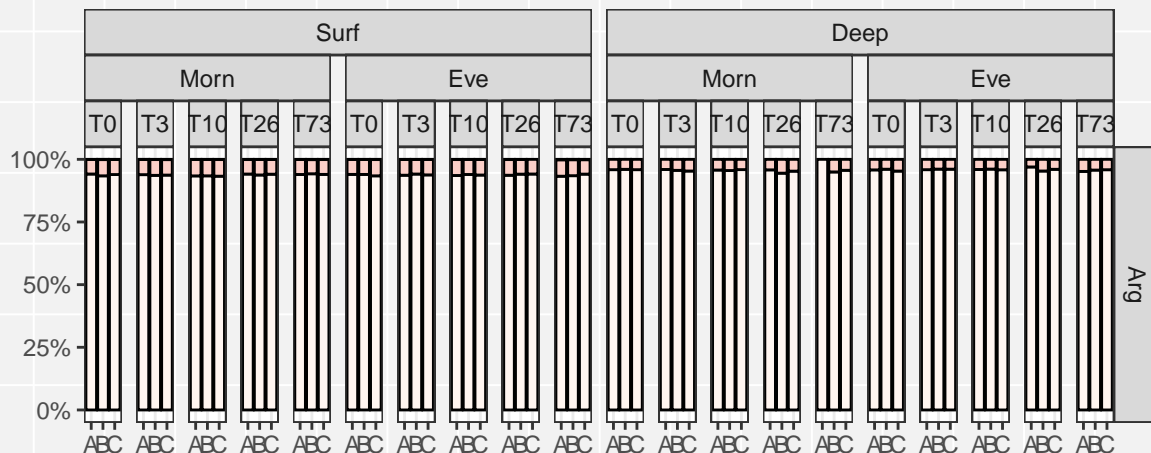
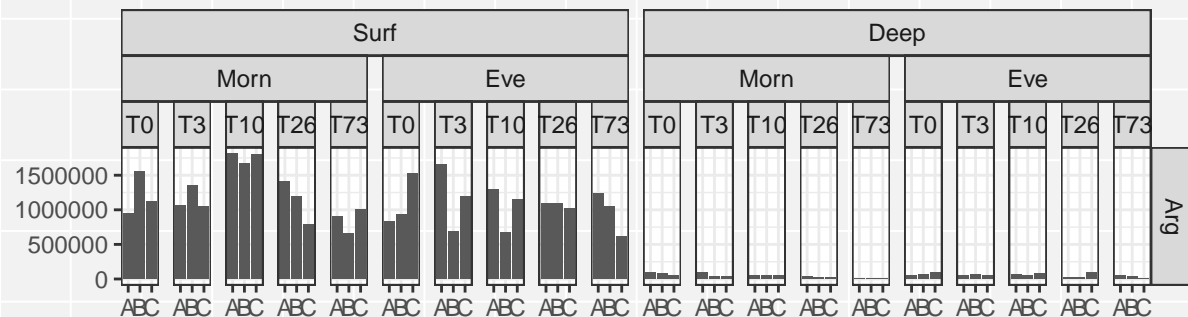
# Citrulline



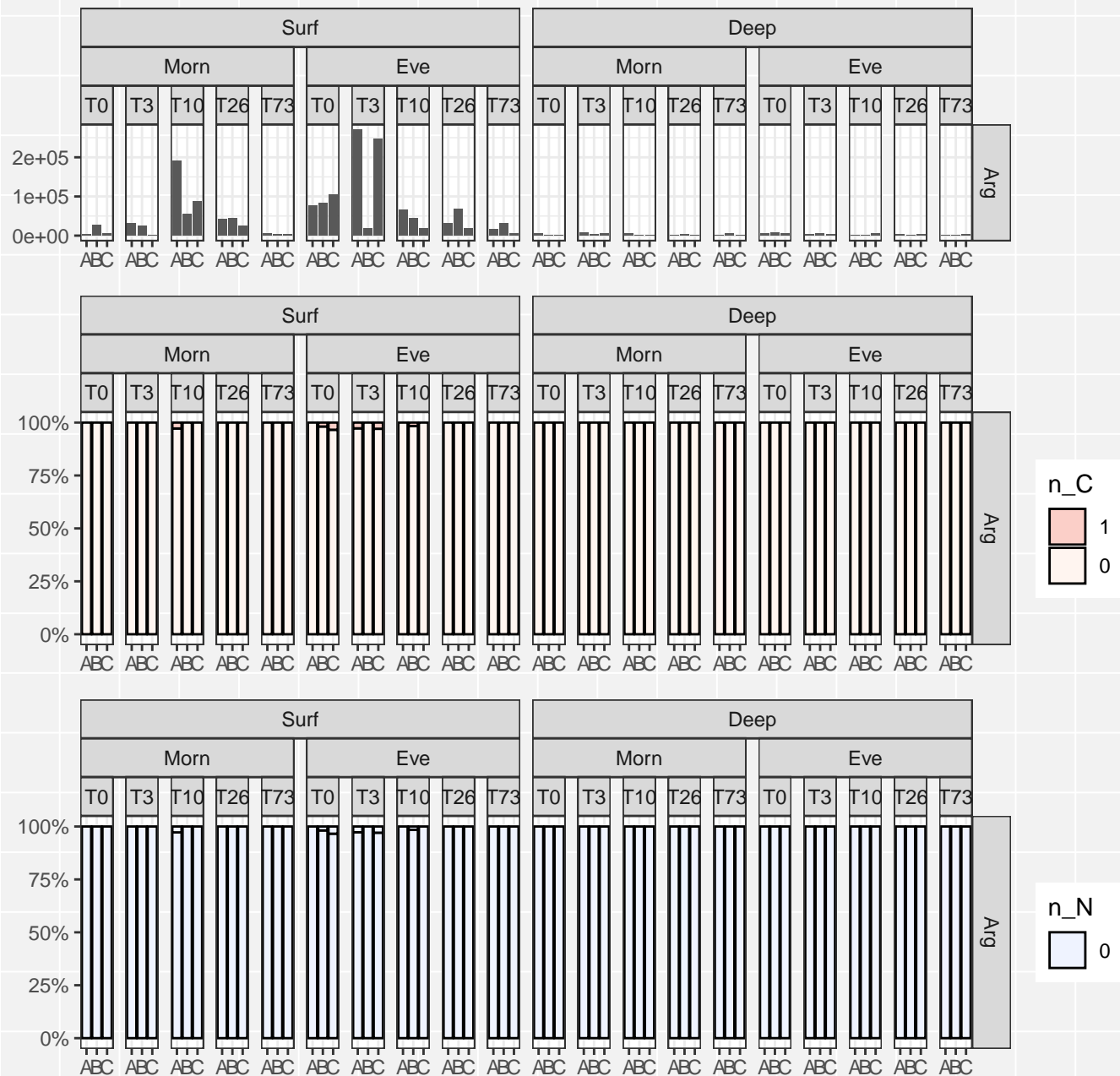
# Arsenobetaine



# Gonyol

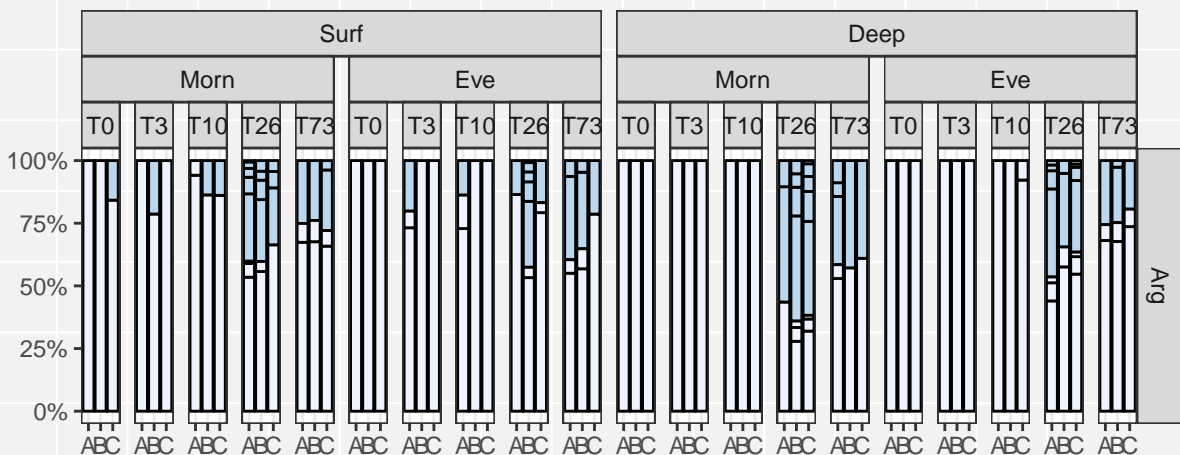
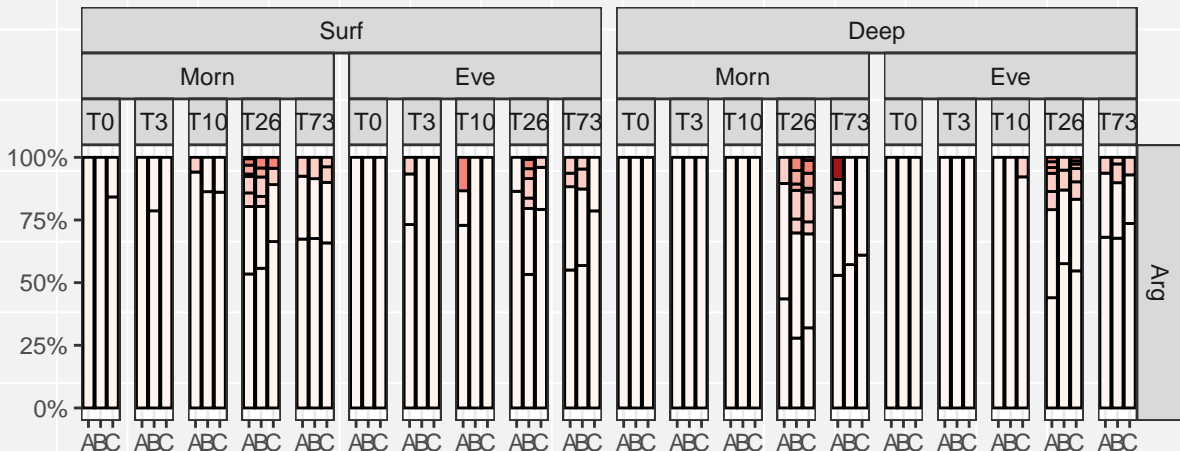
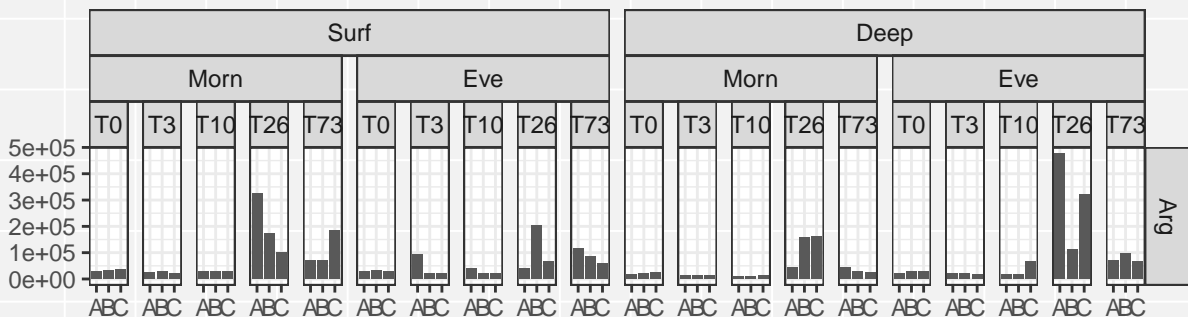


# Mannitol?

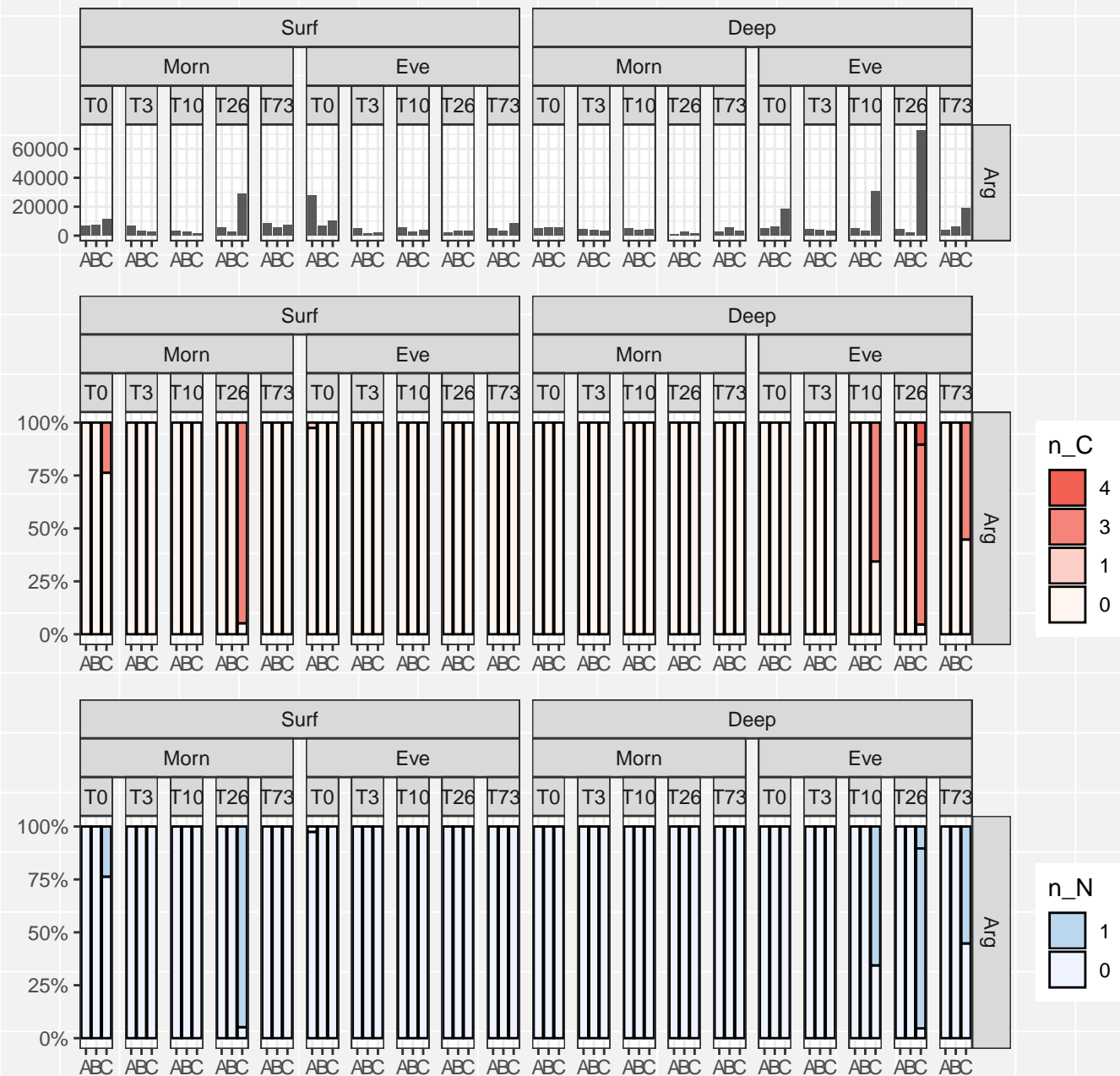




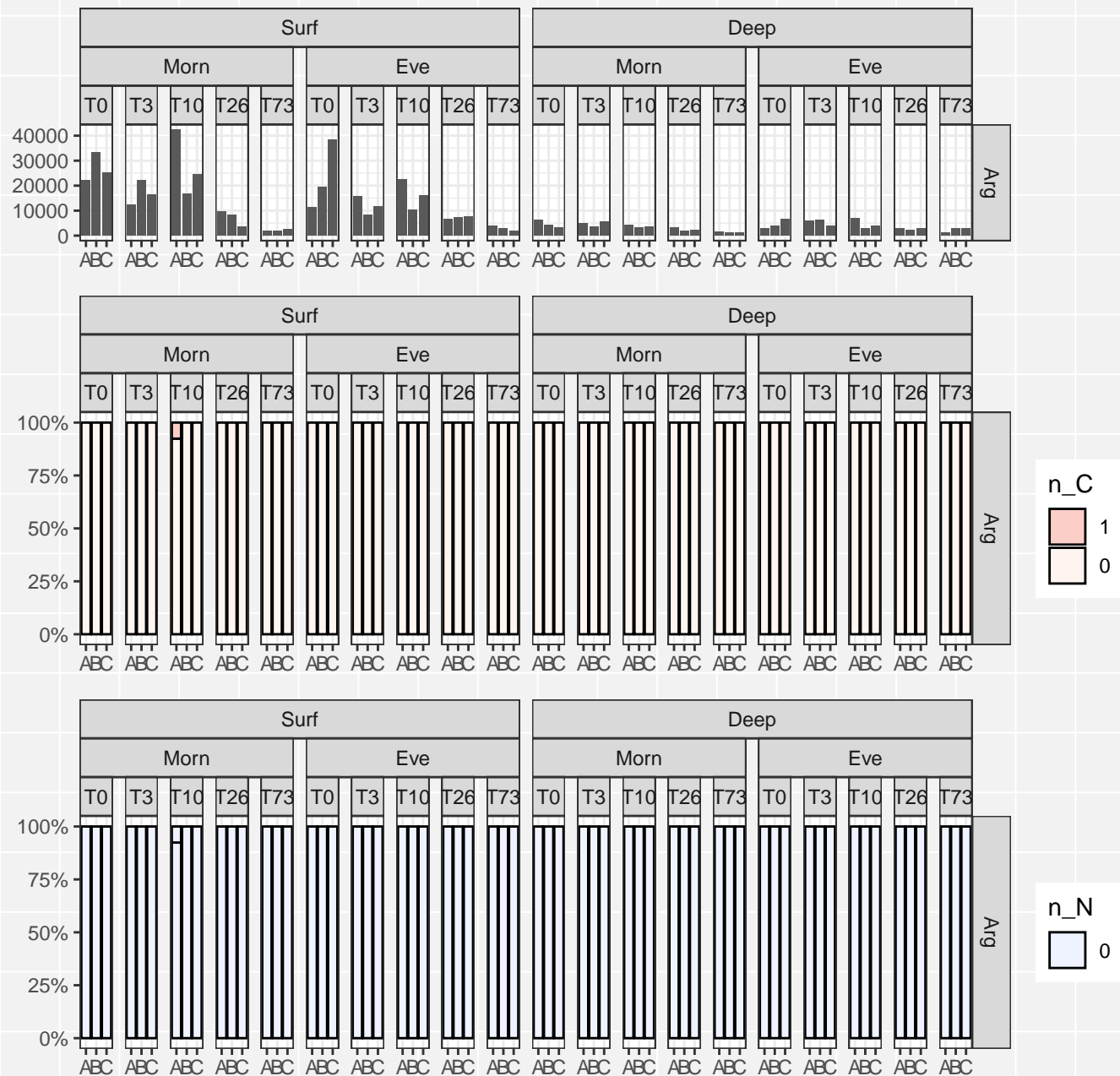
# L-Tyrosine



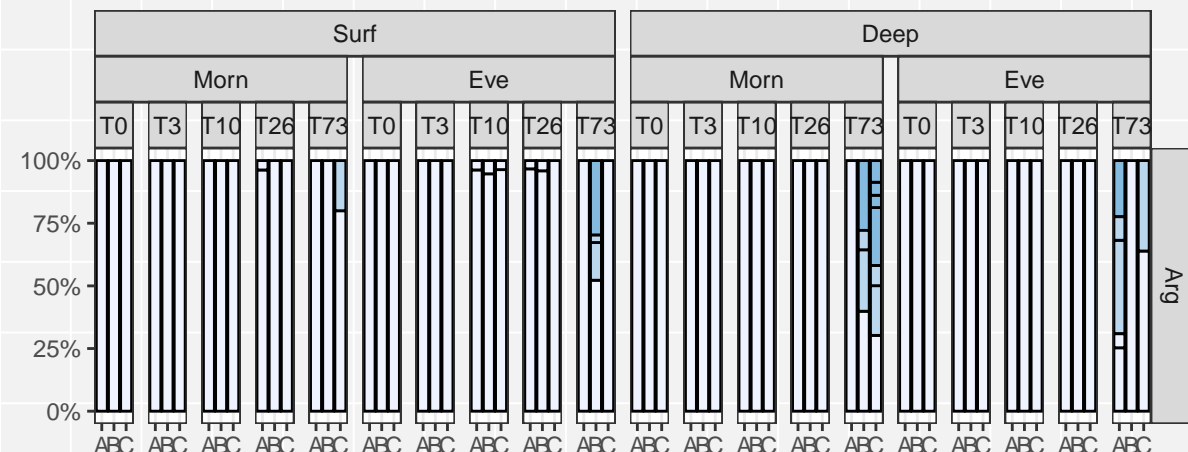
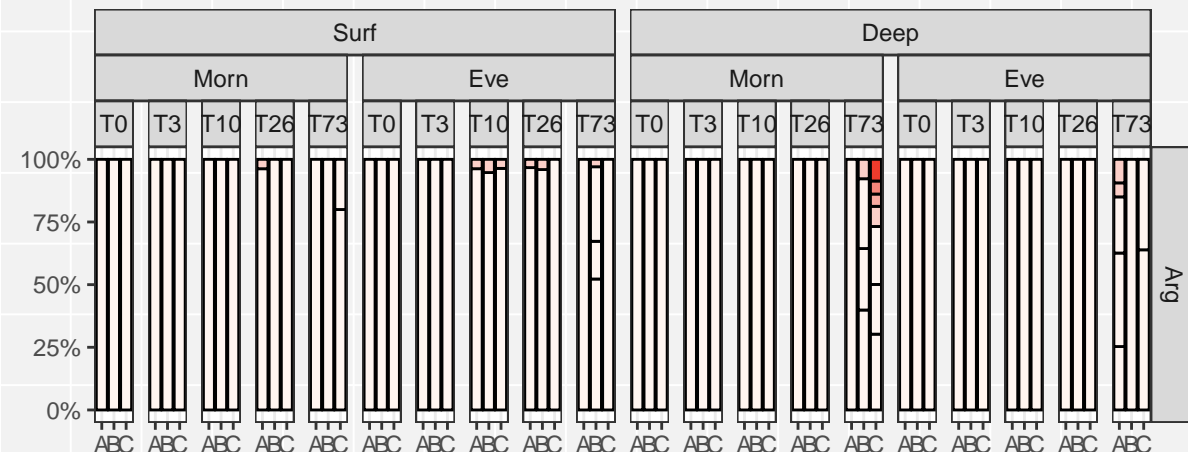
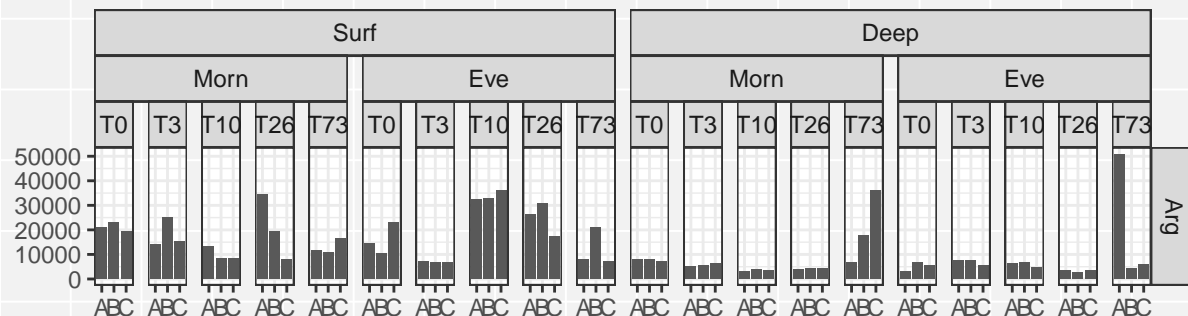
# Choline sulfate



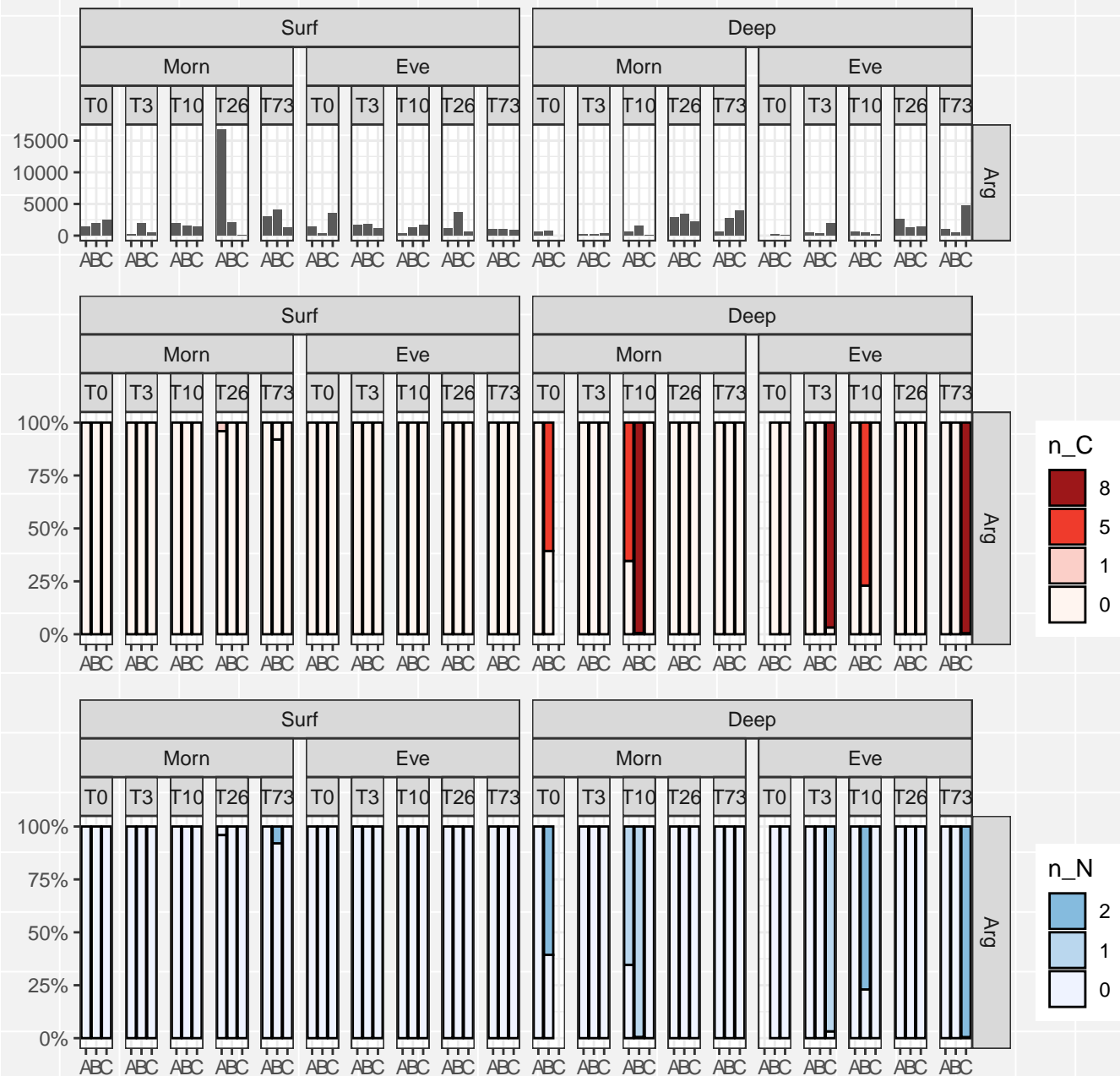
# Phosphocholine



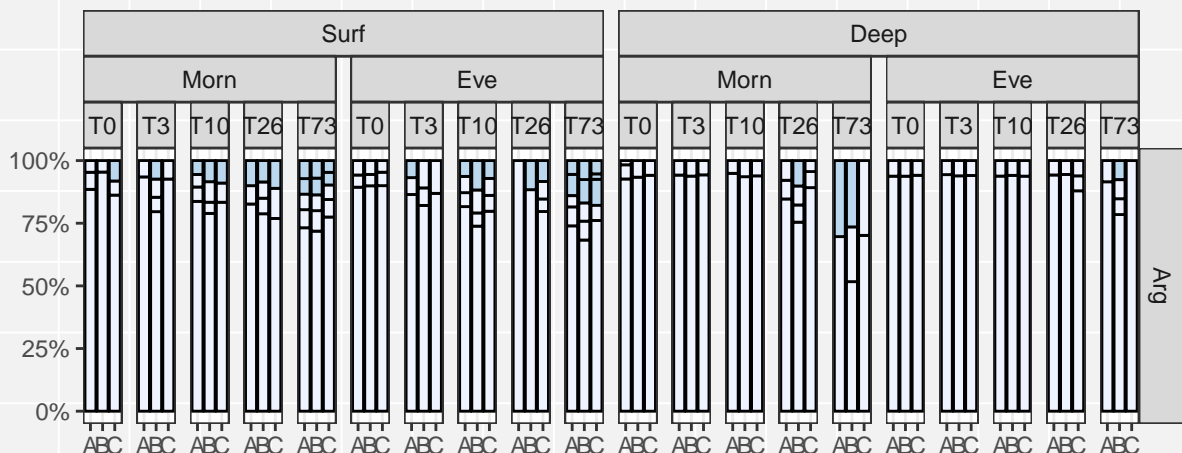
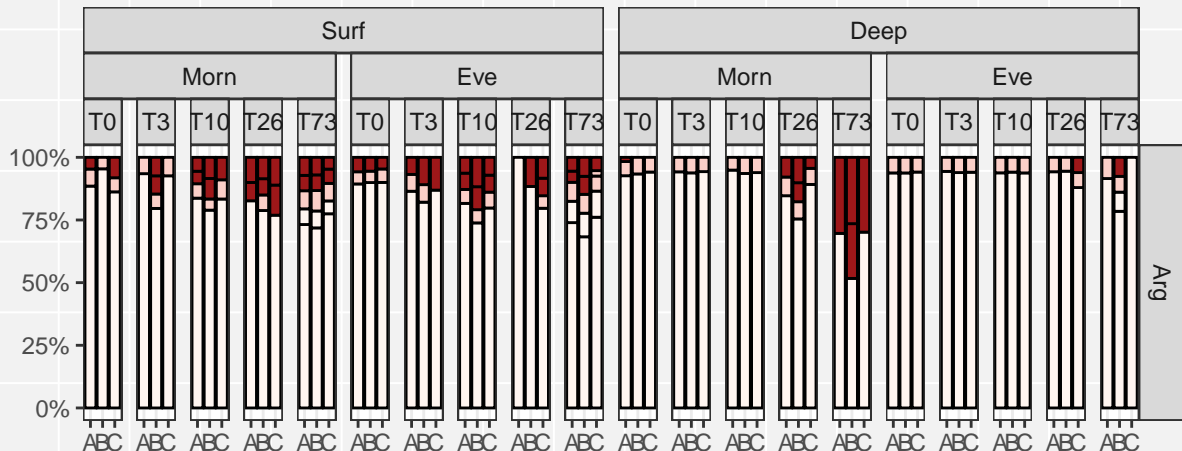
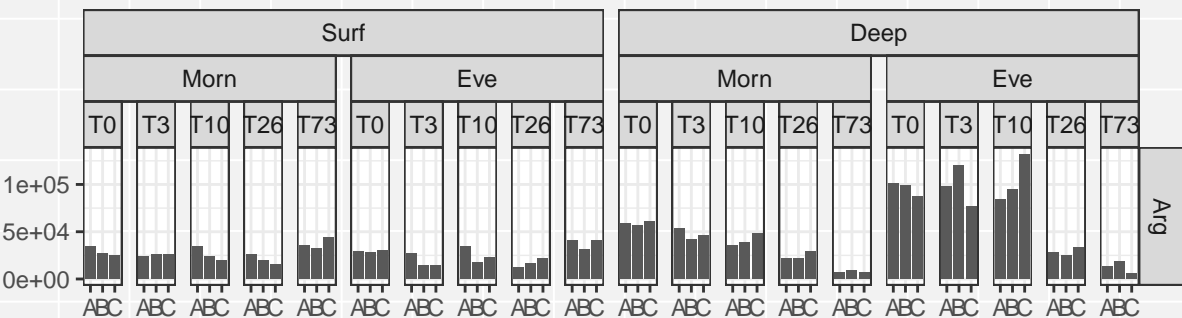
# N6-Acetyl-L-lysine



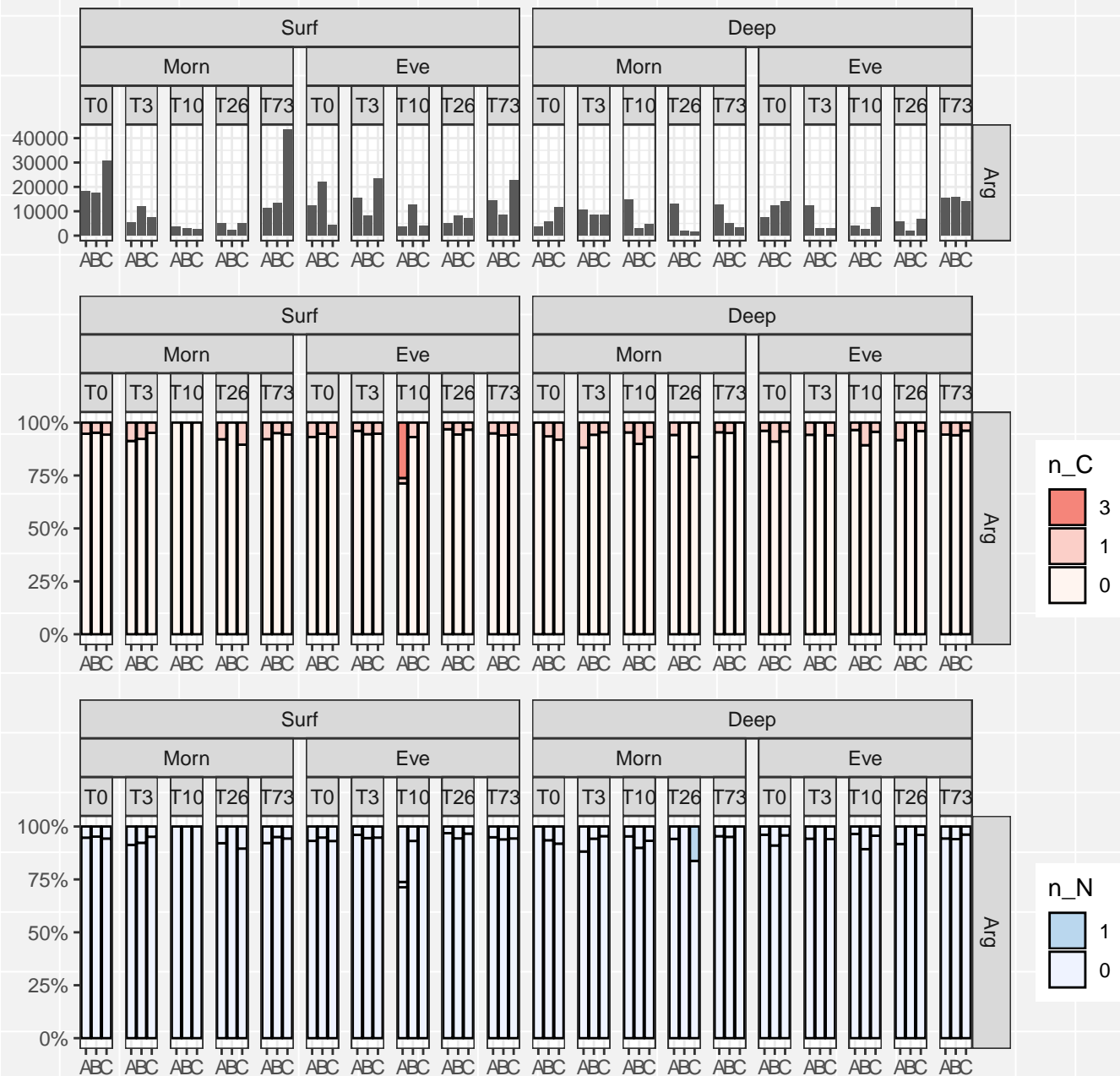
# N6,N6,N6-Trimethyl-L-lysine



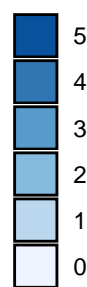
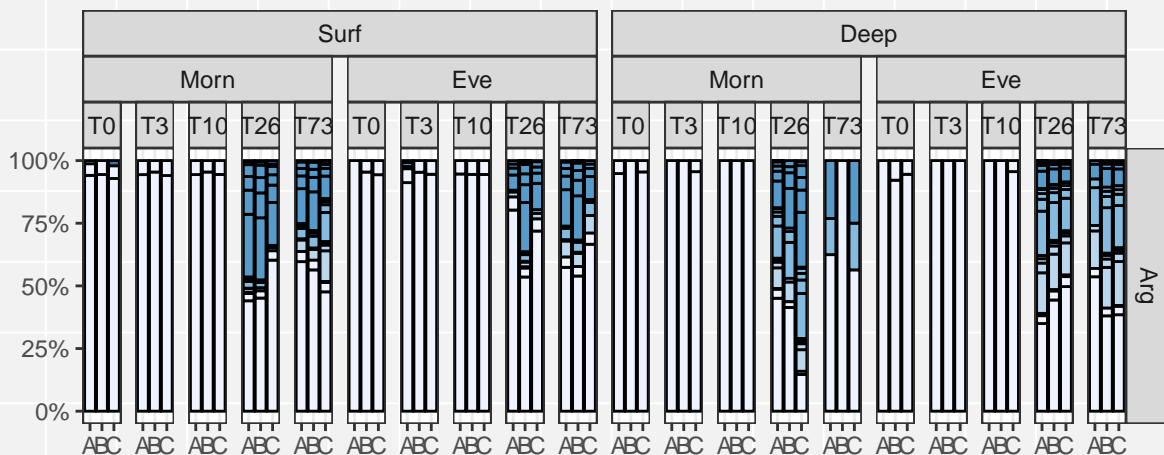
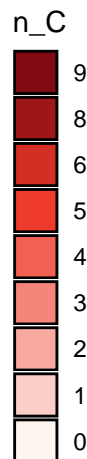
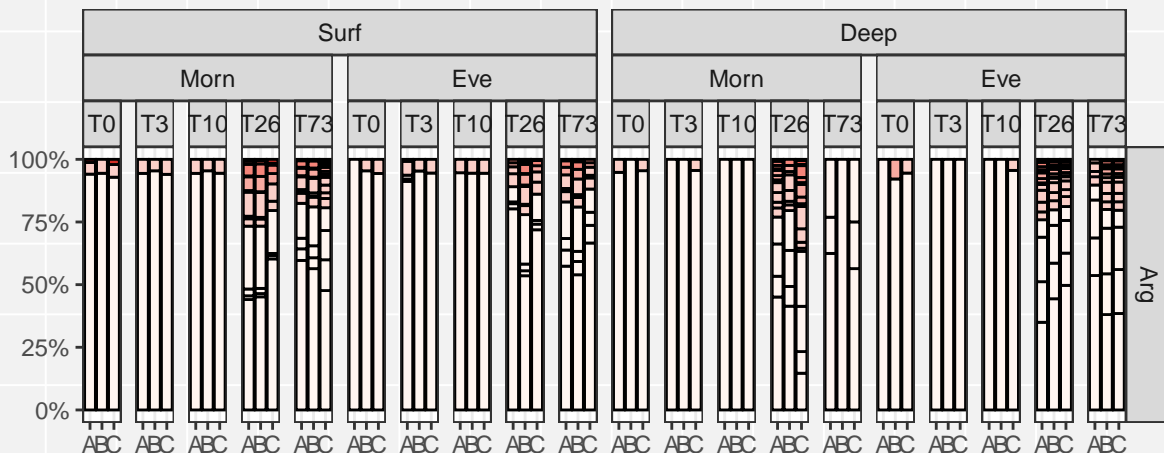
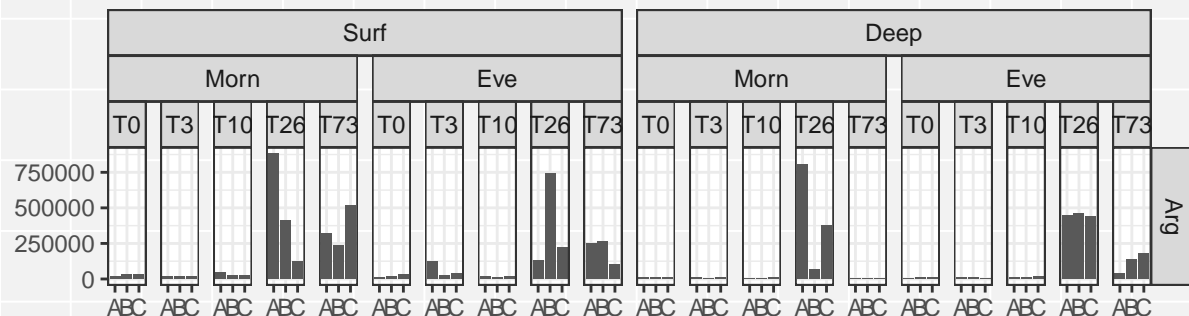
# O-Acetylcarnitine



# Dexpanthenol

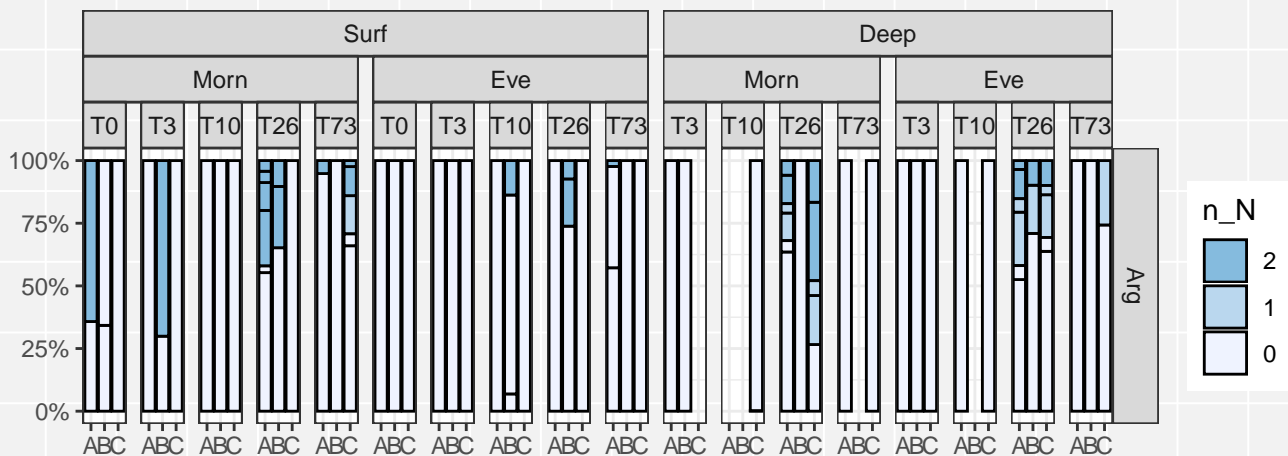
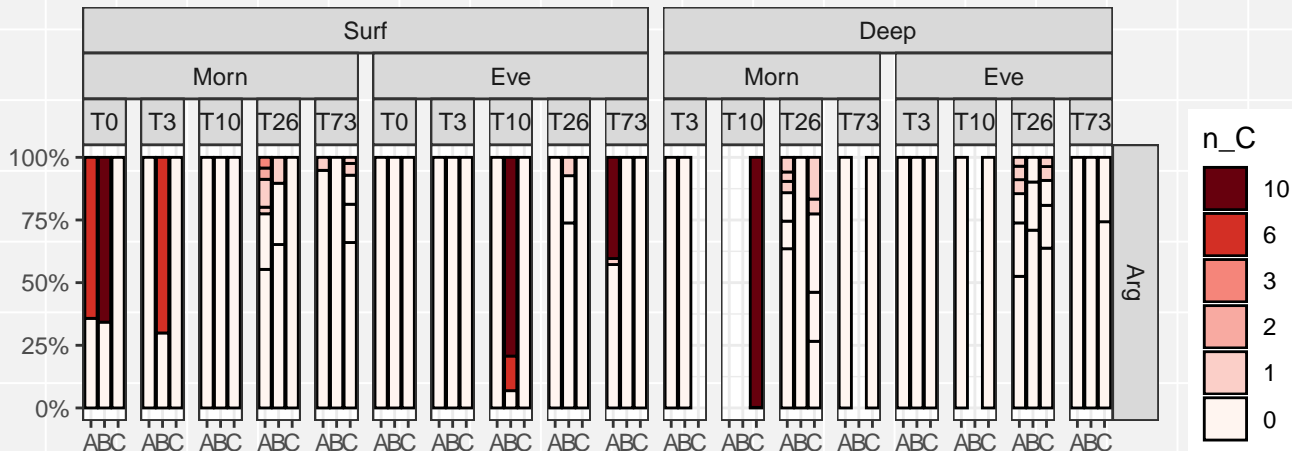
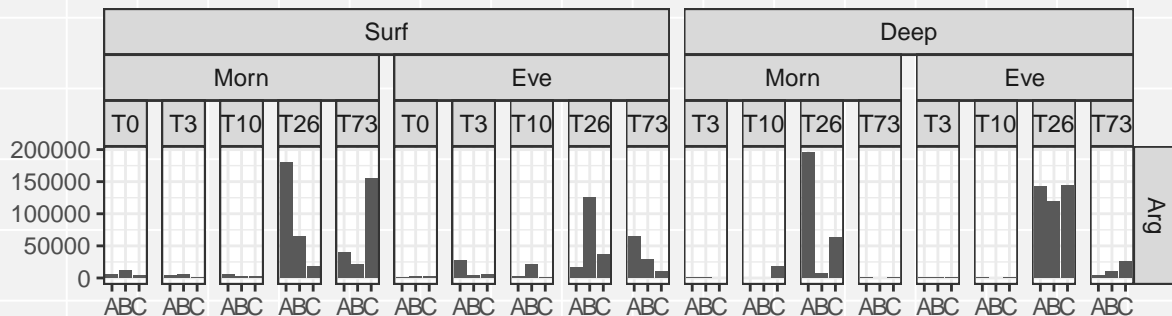


# Deoxycytidine?

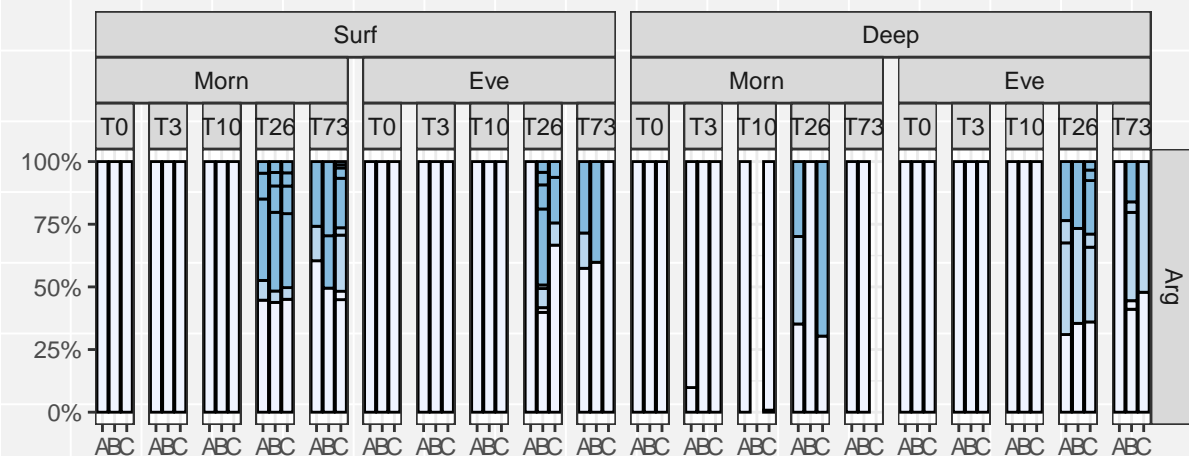
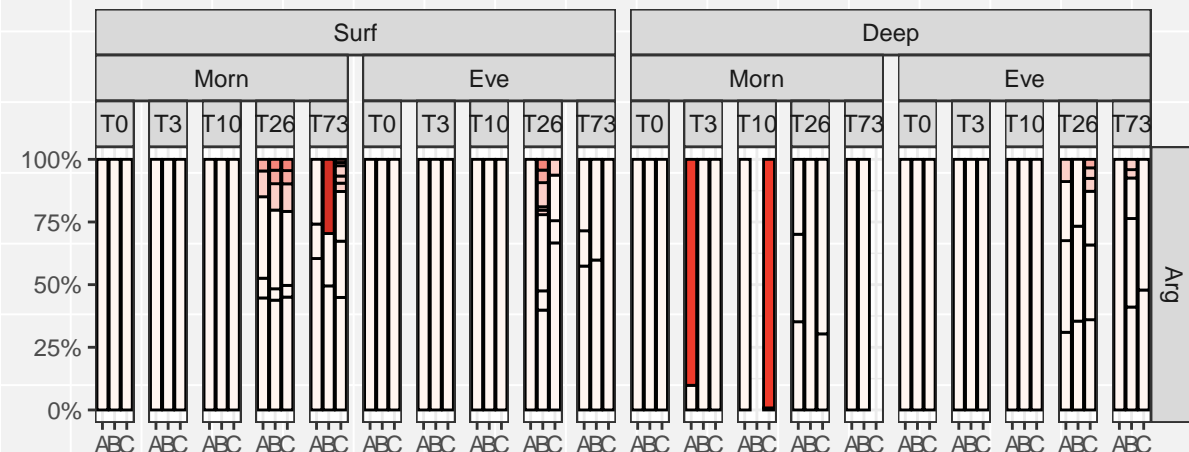
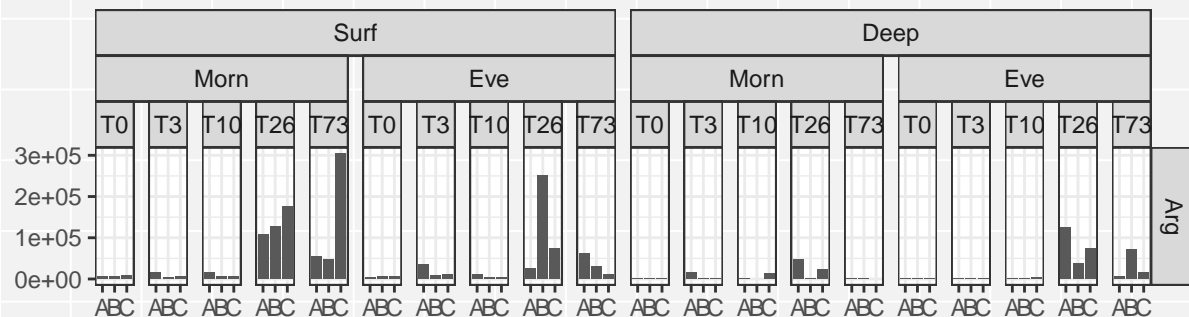




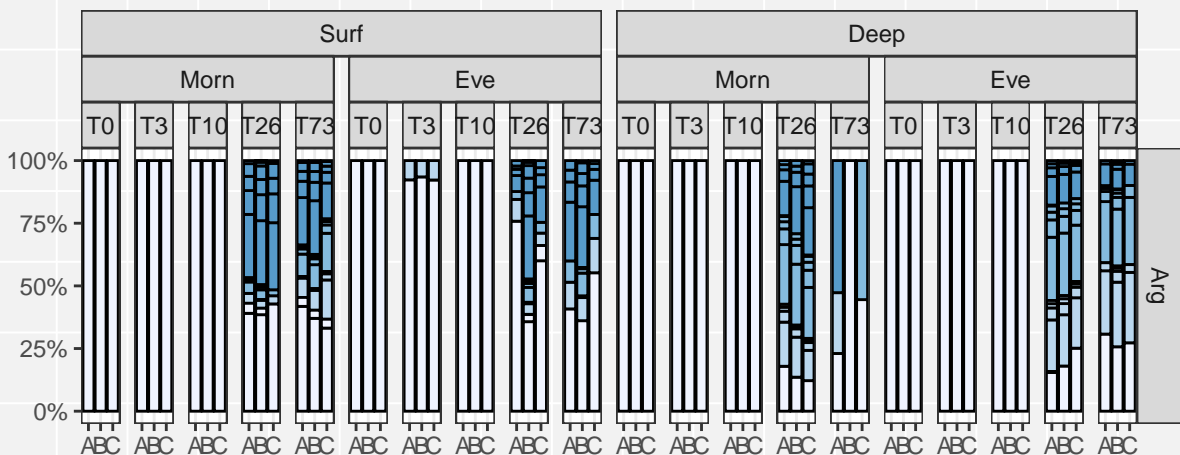
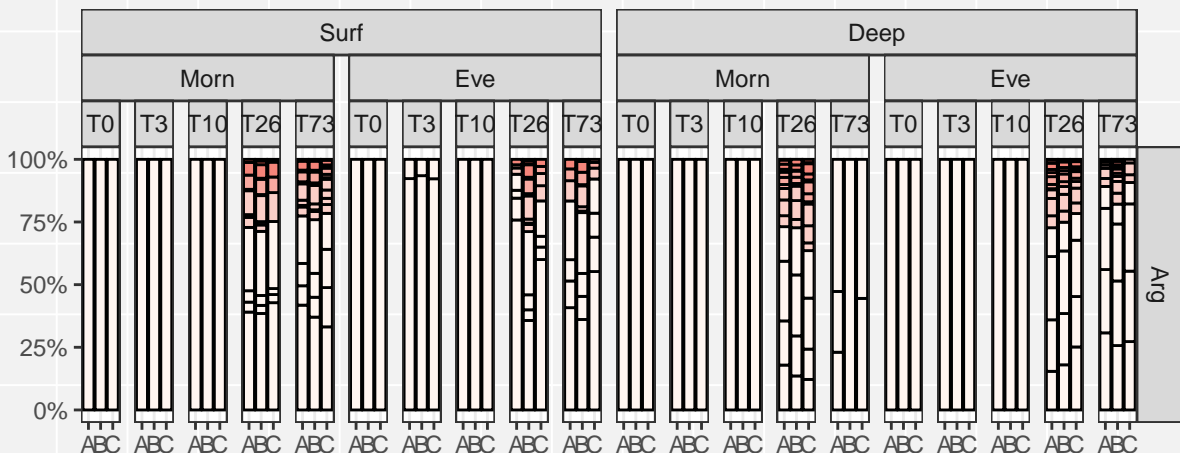
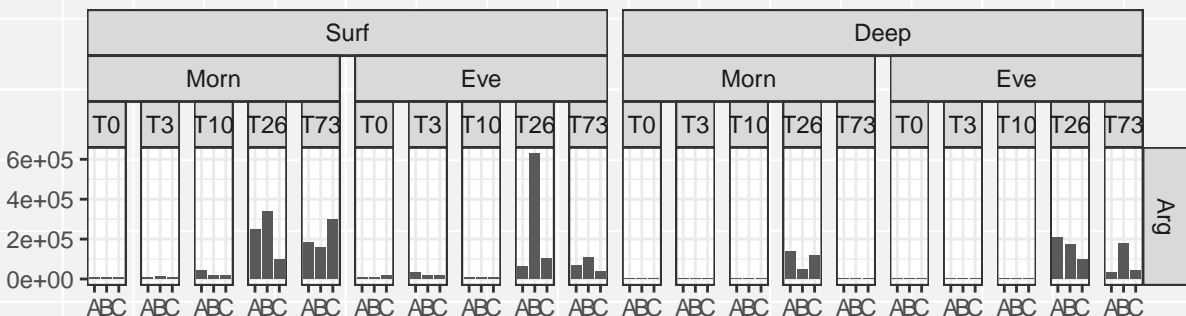
# Thymidine



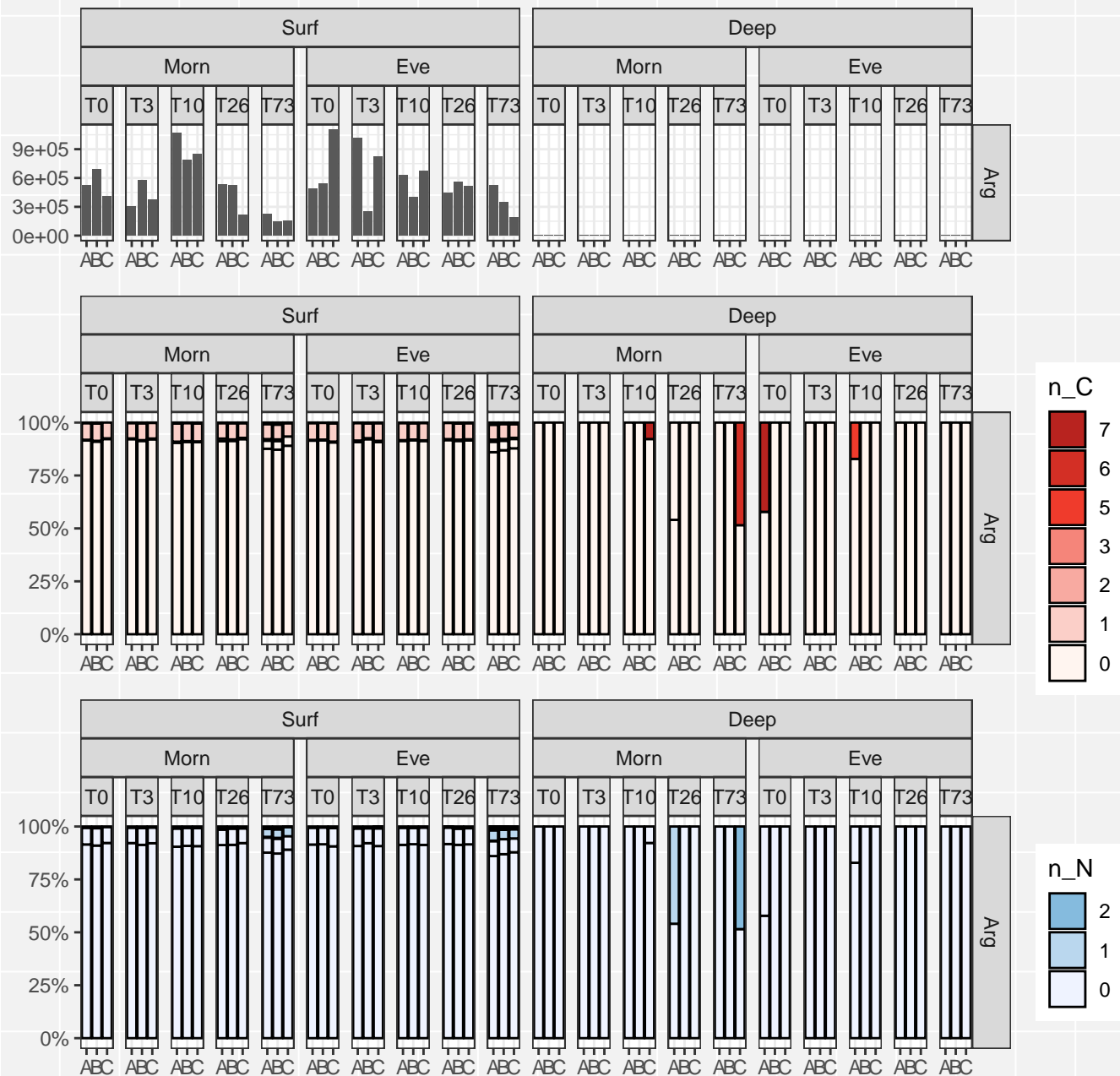
# Uridine



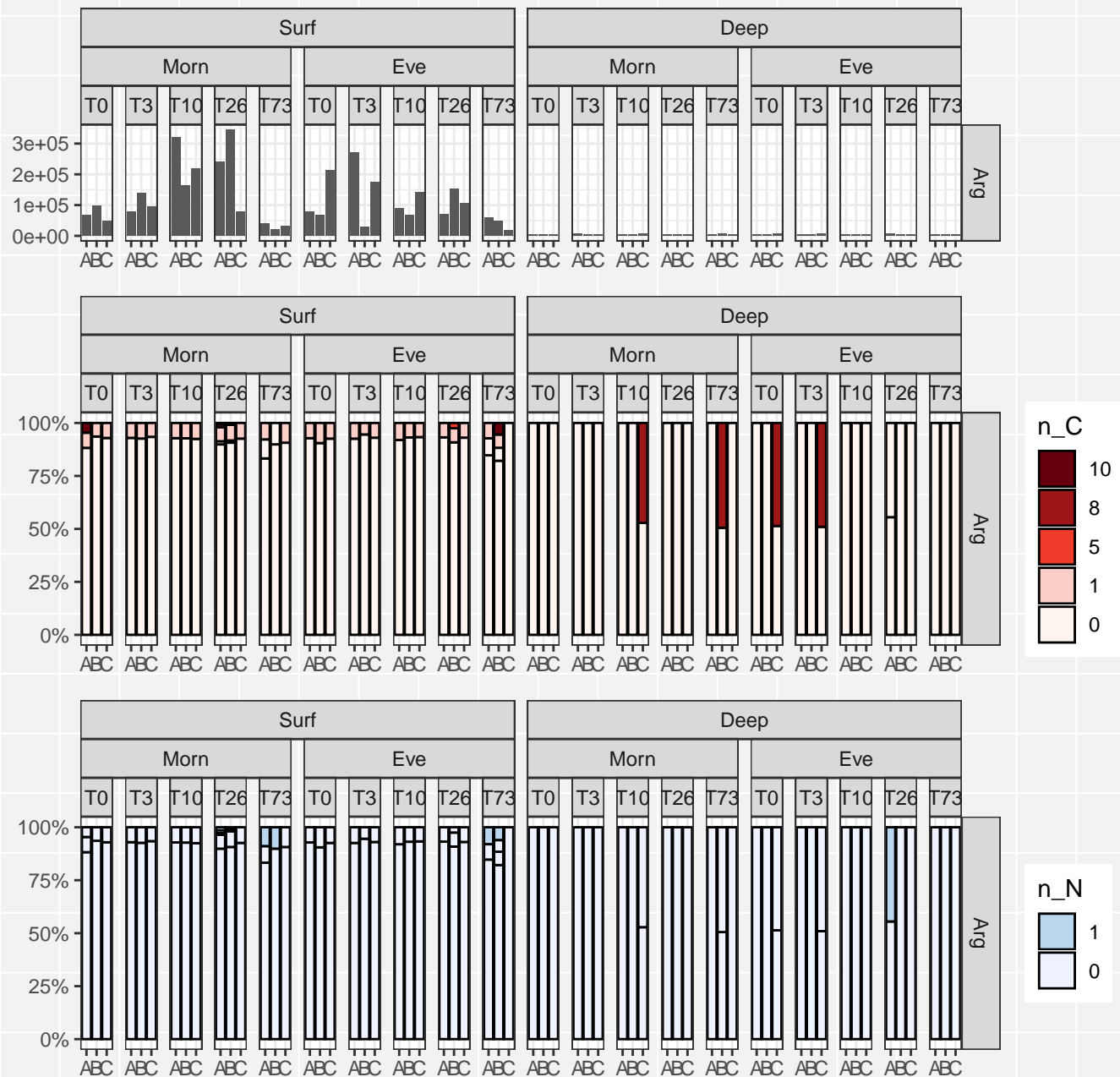
# Cytidine



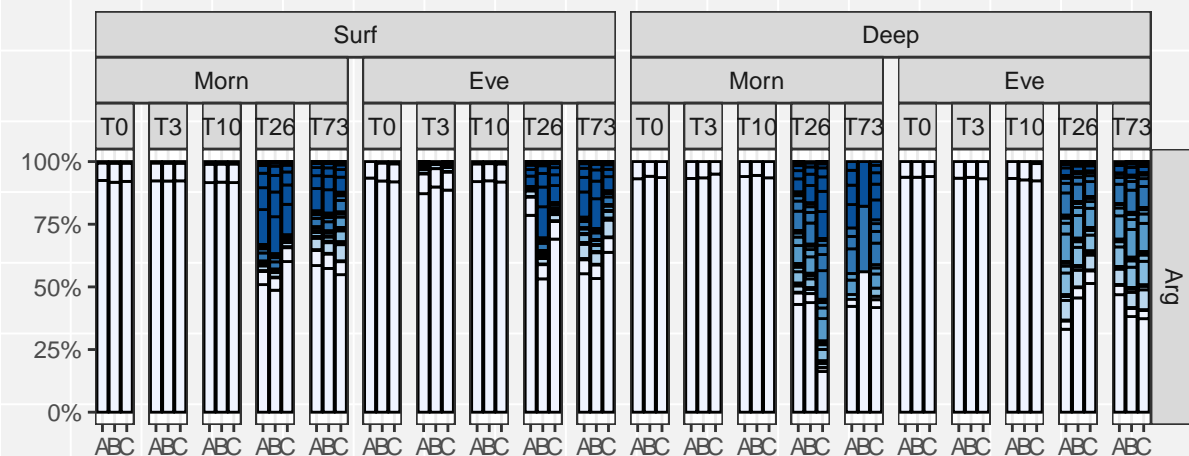
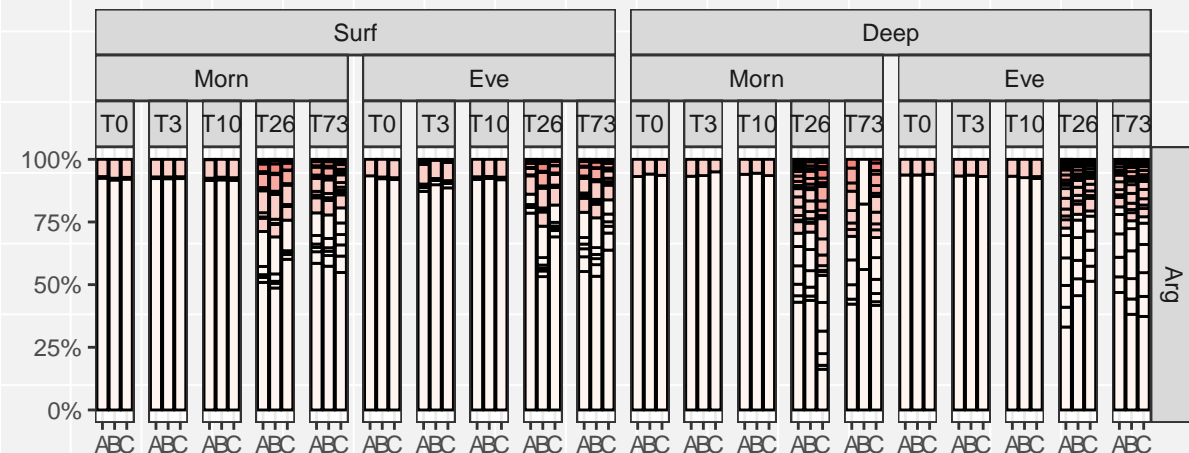
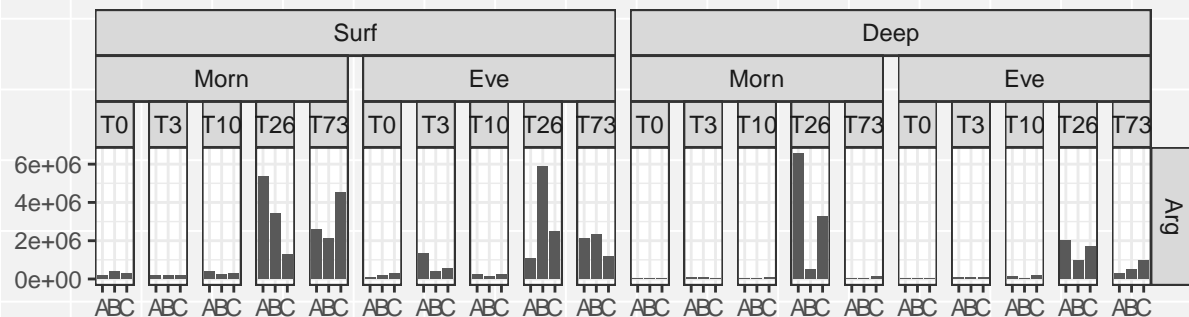
# Palythine?



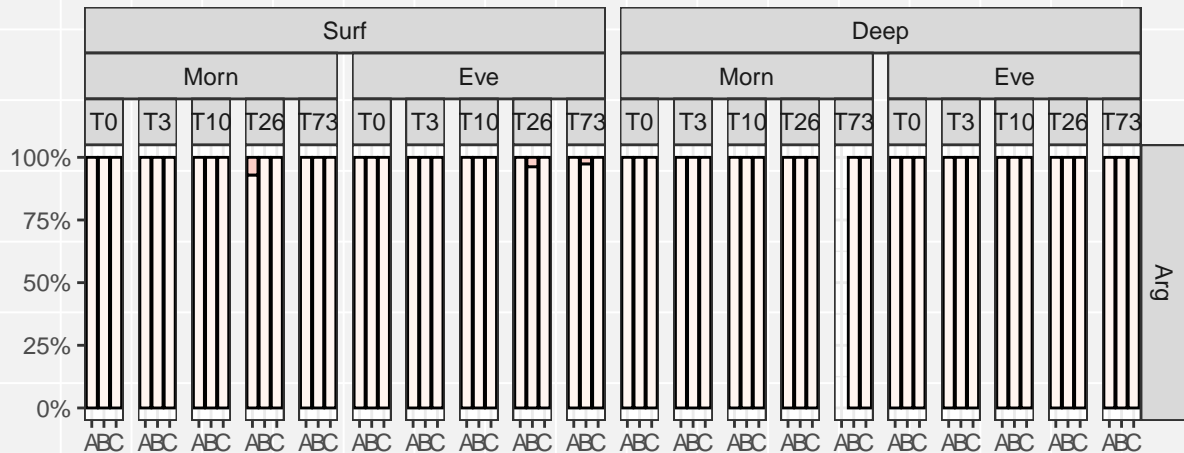
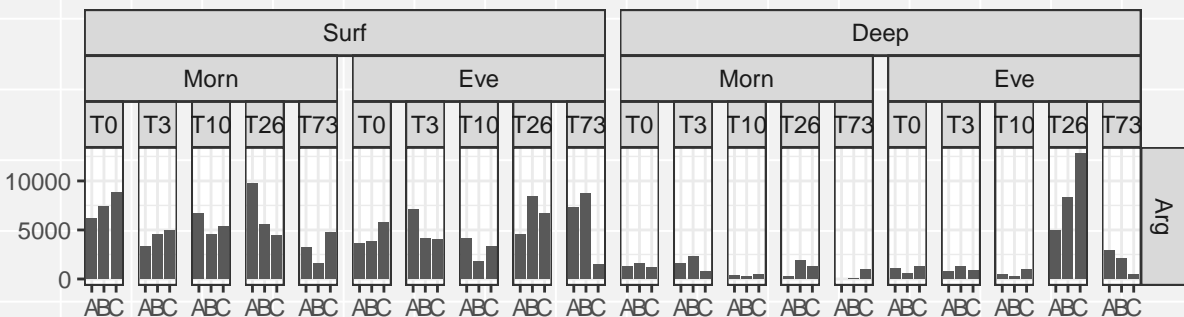
# Mycosporine–glycine?



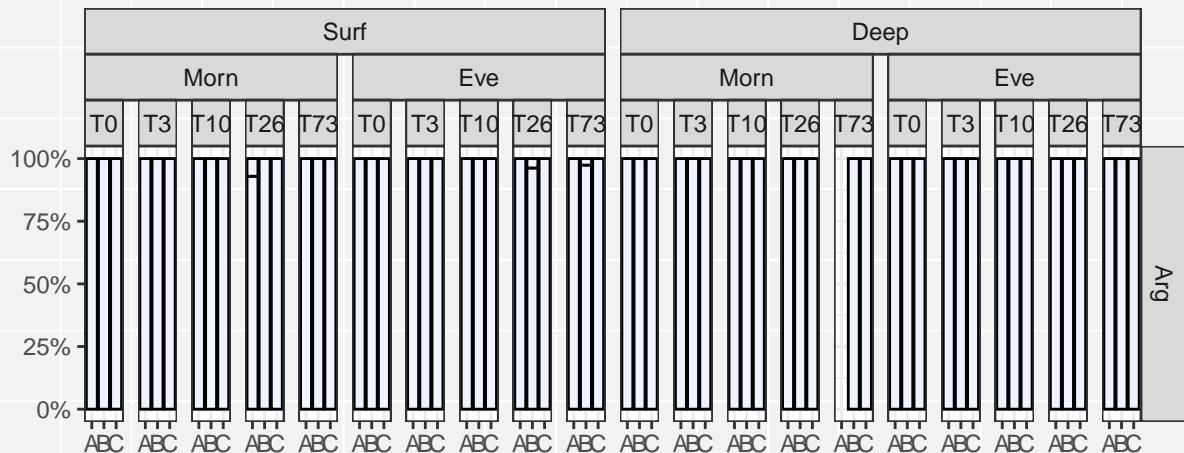
# Deoxyadenosine



# 2-O-alpha-D-Glucosylglycerol



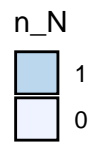
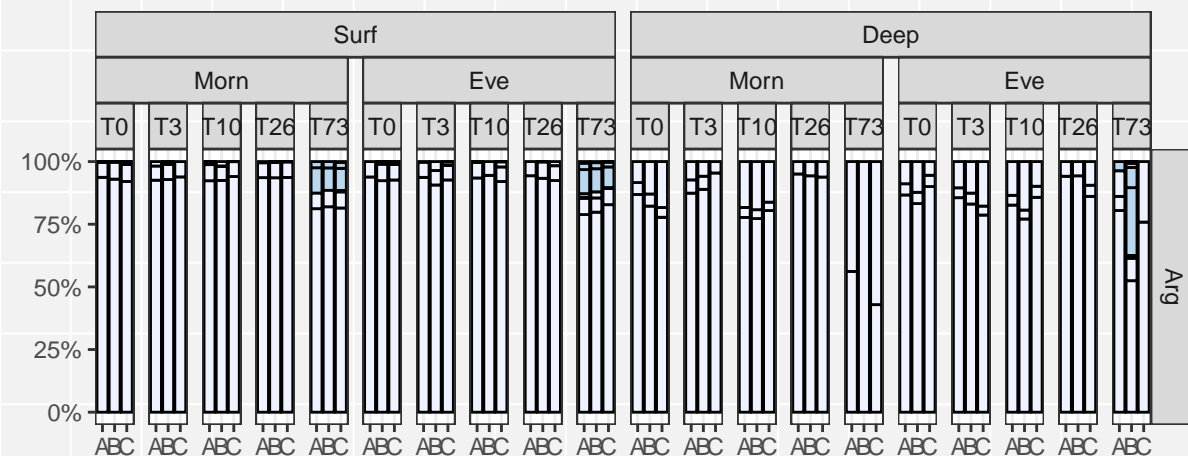
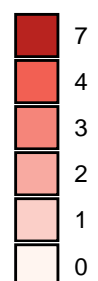
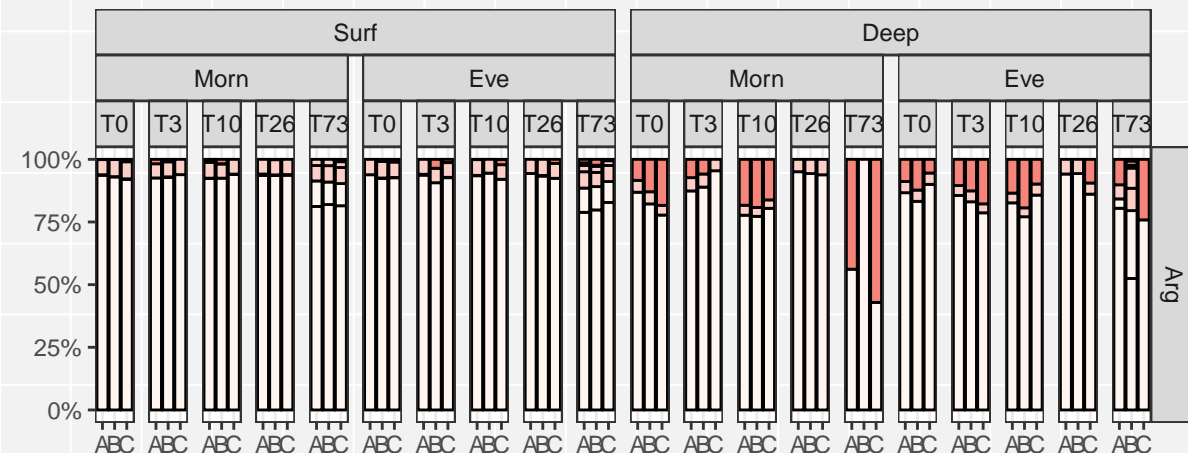
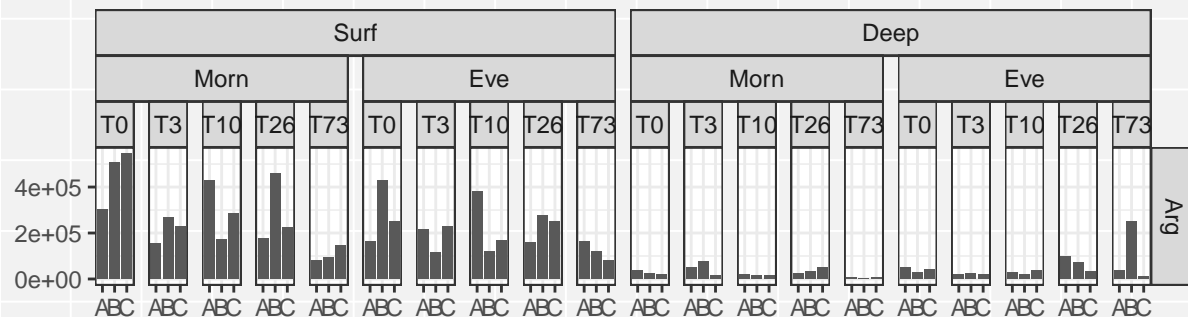
n\_C



n\_N

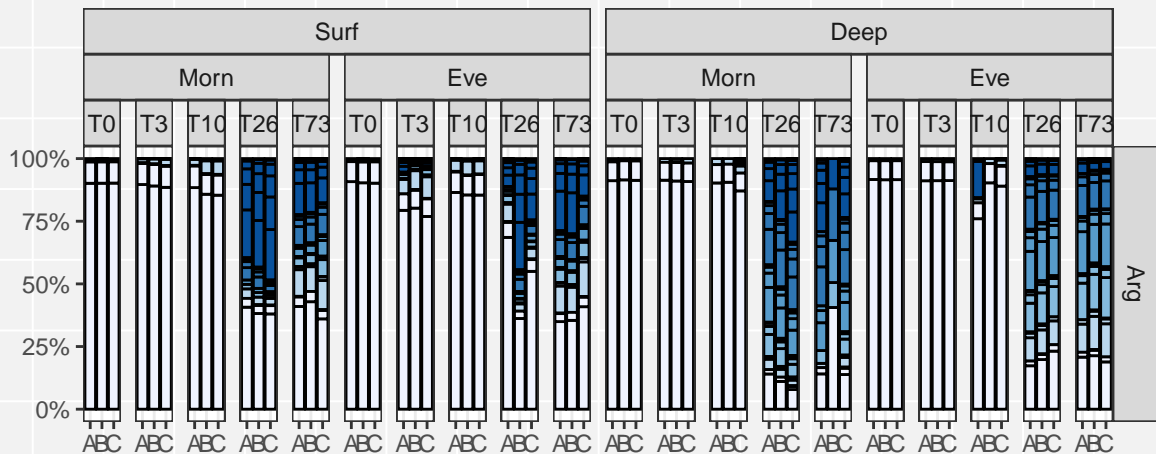
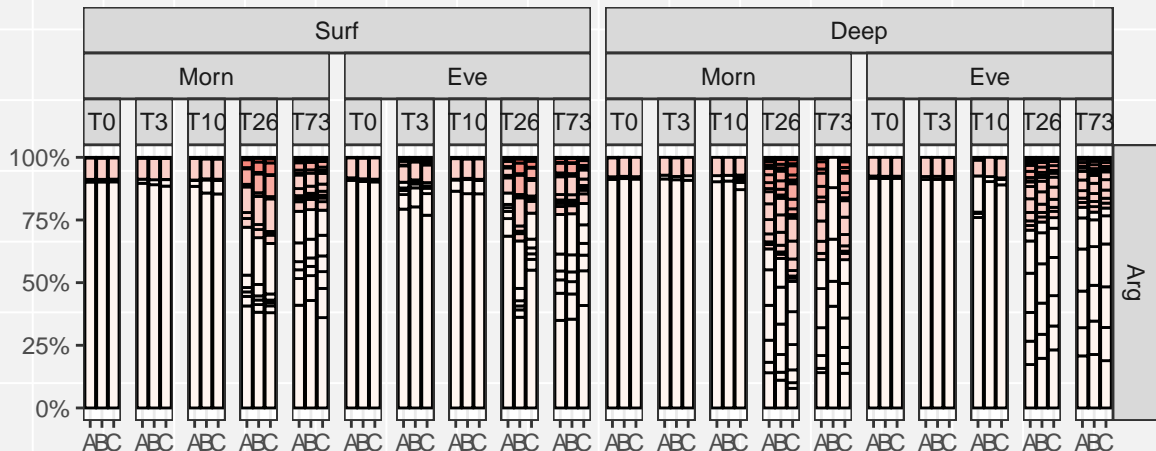
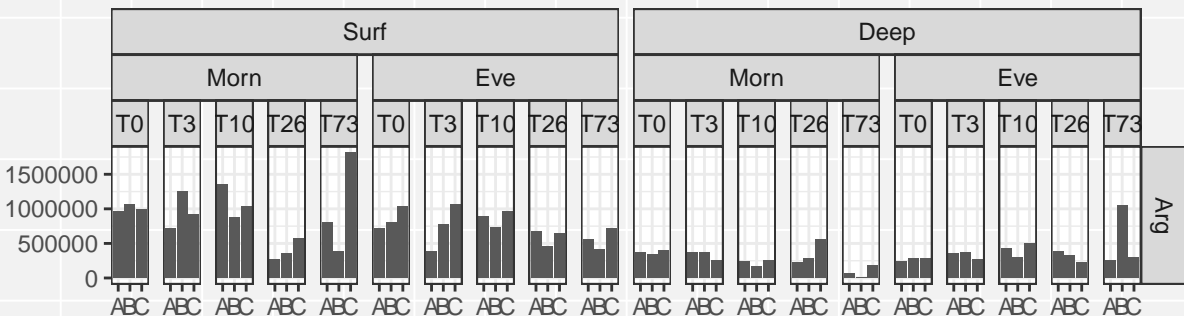


# Glycerophosphocholine

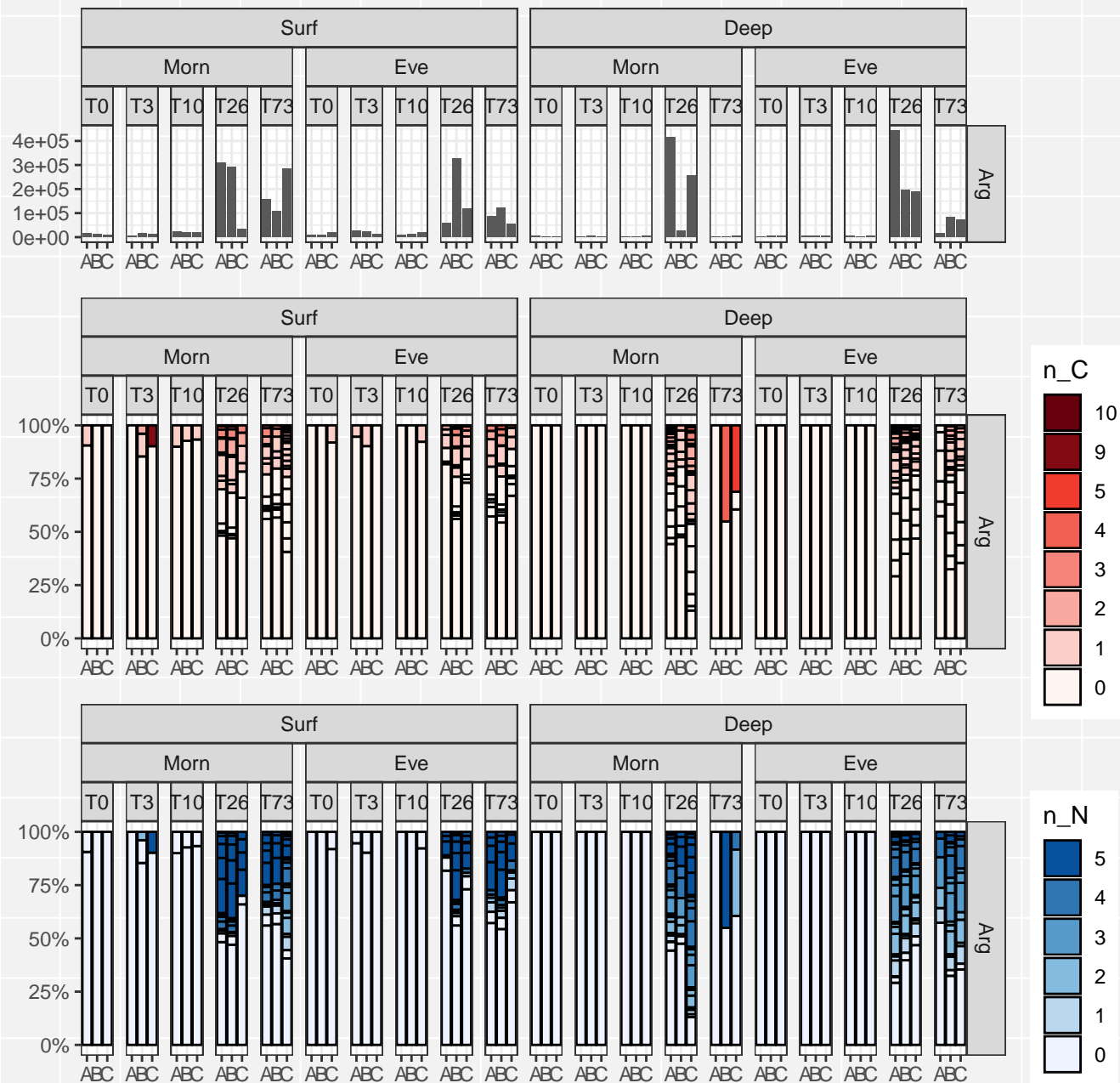




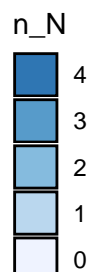
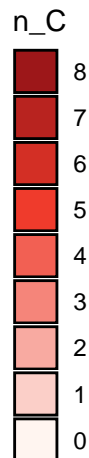
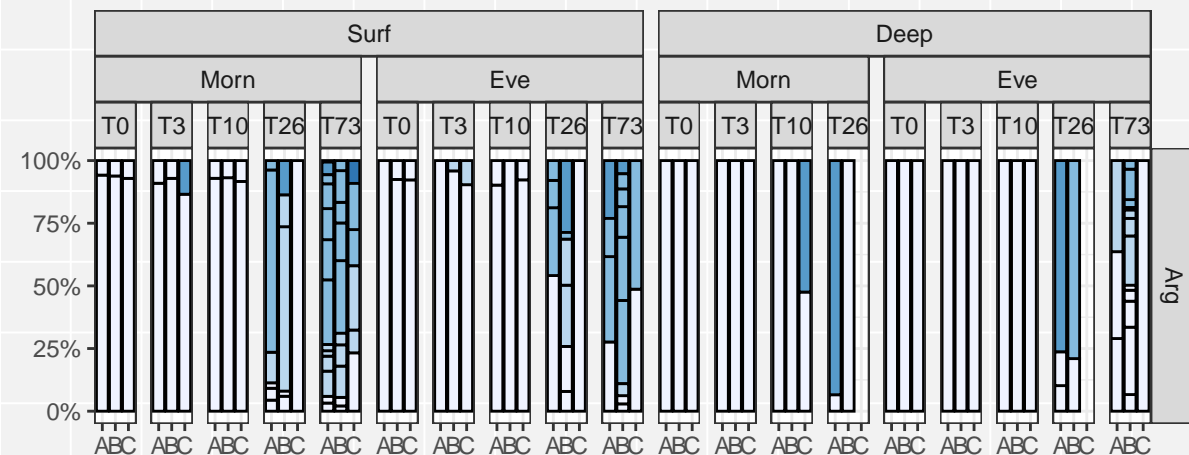
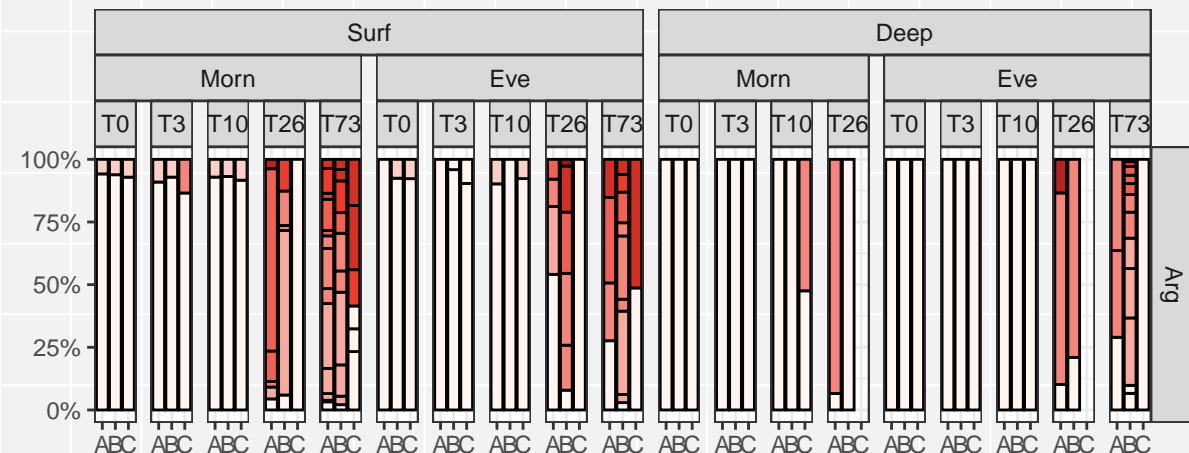
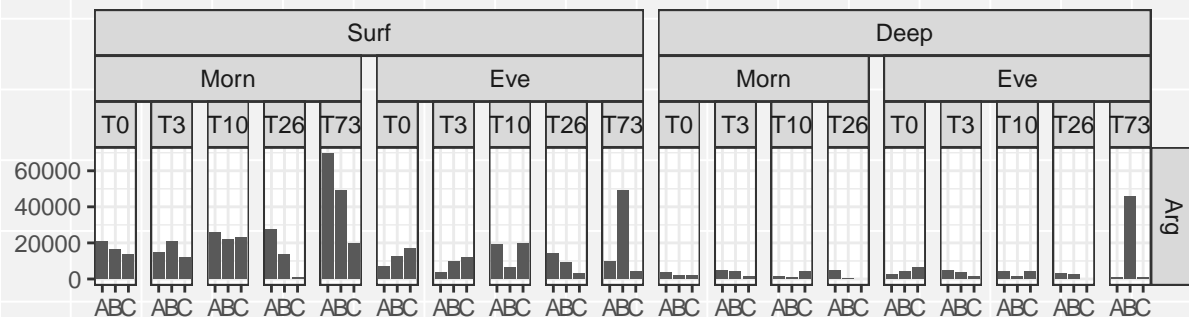
# Adenosine



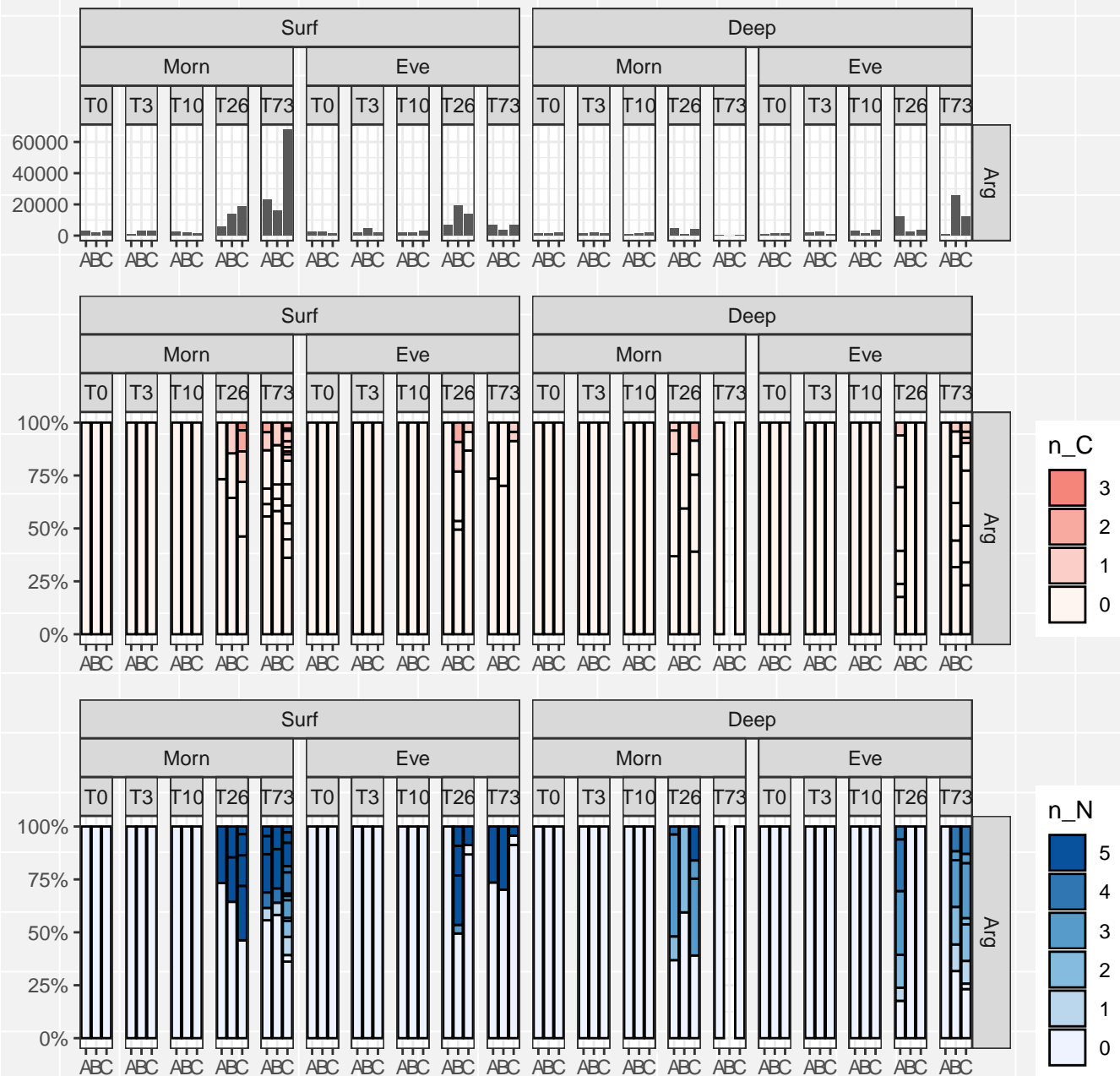
# Deoxyguanosine?



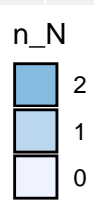
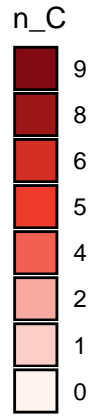
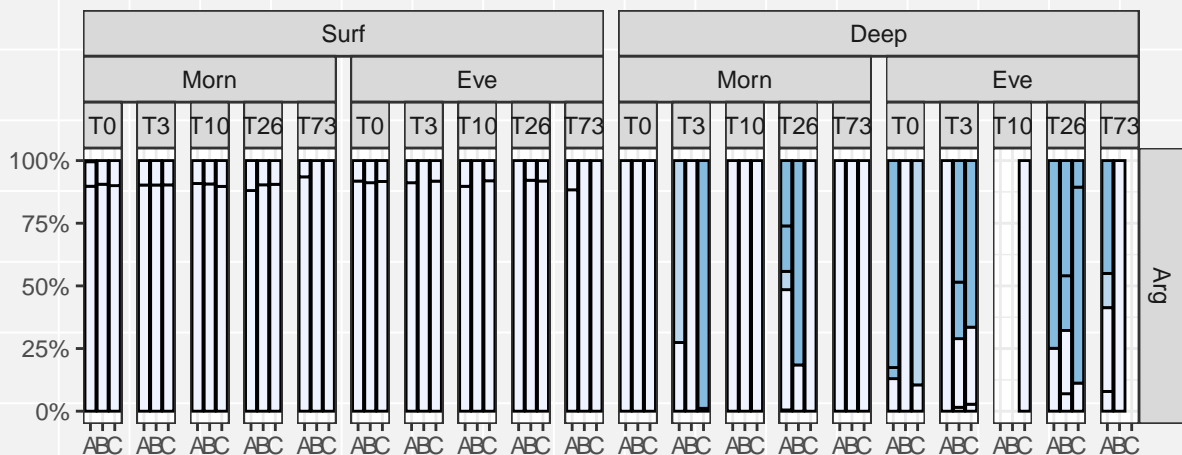
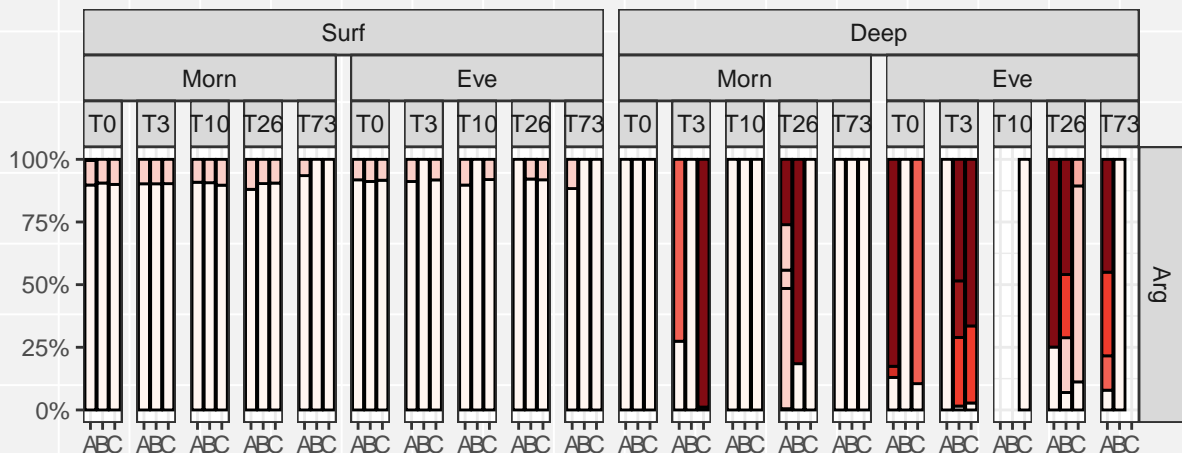
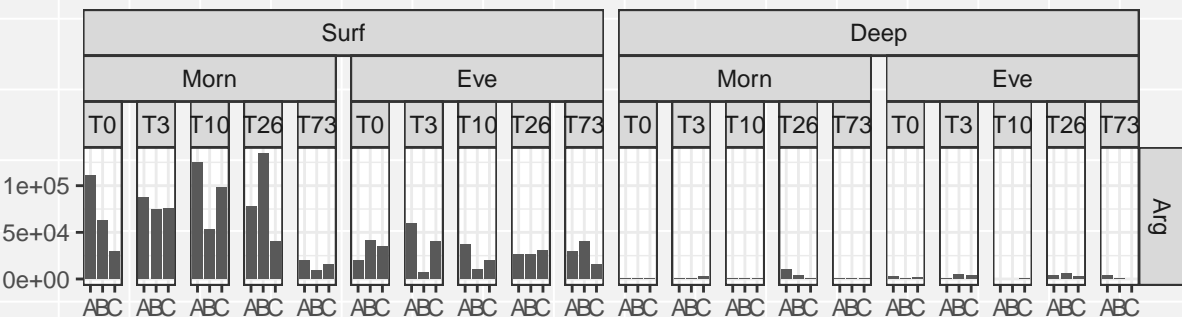
# Inosine



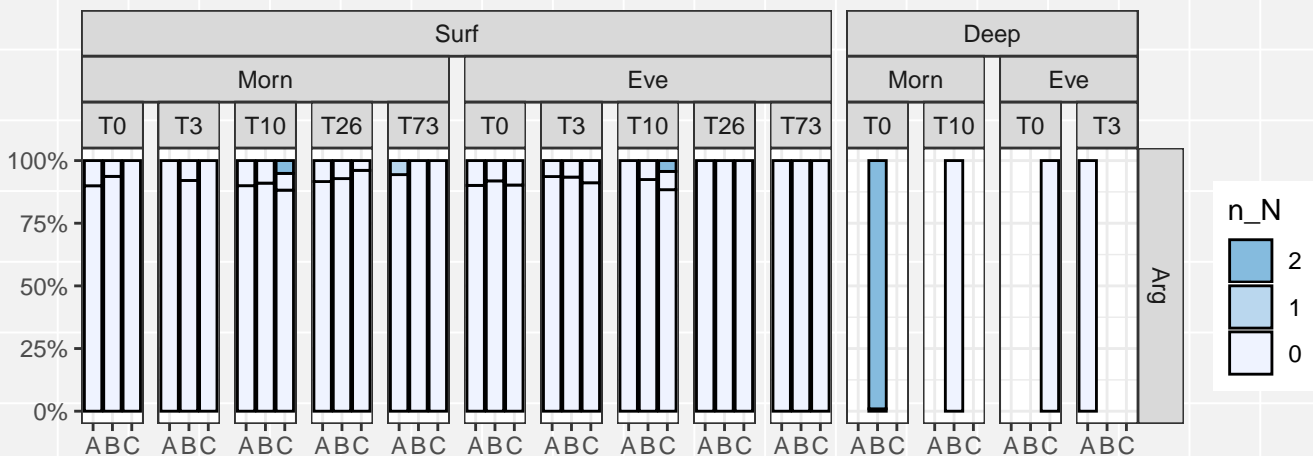
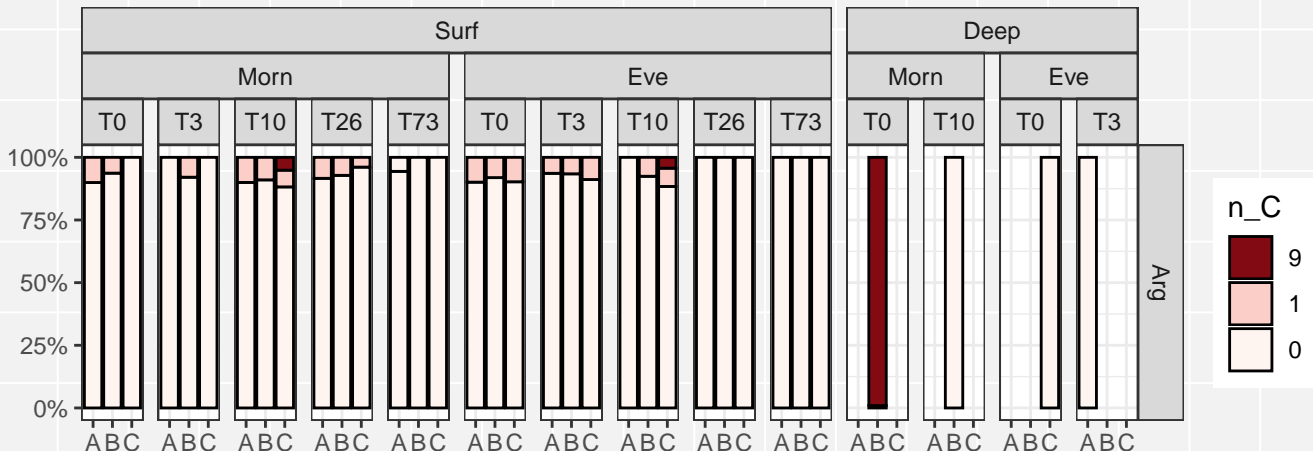
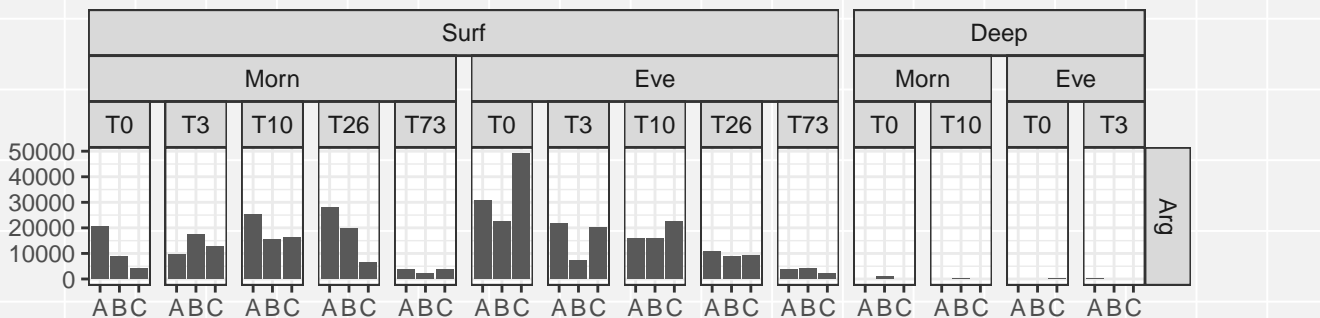
# Guanosine



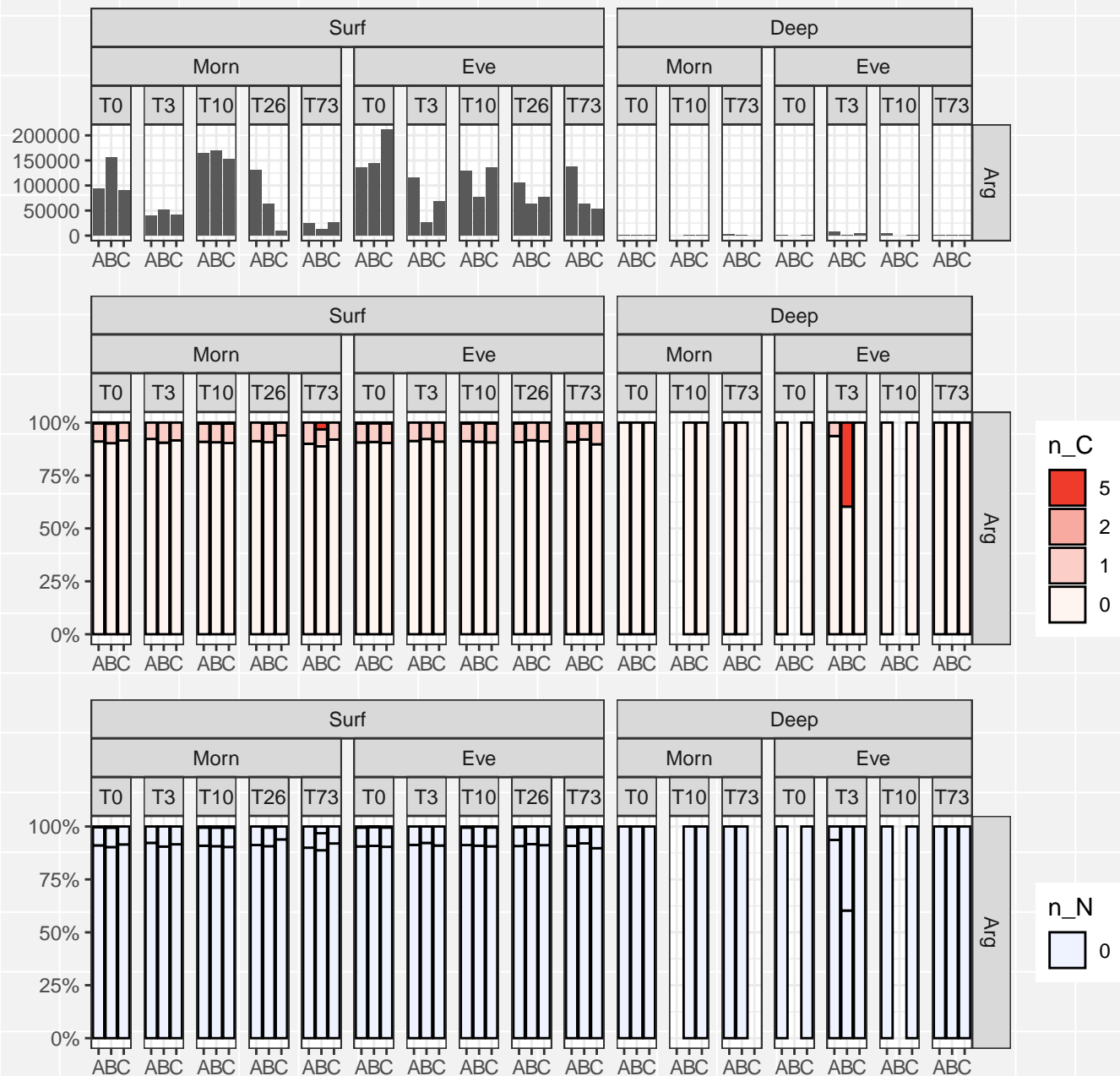
# Also Palythene/Usujirene?



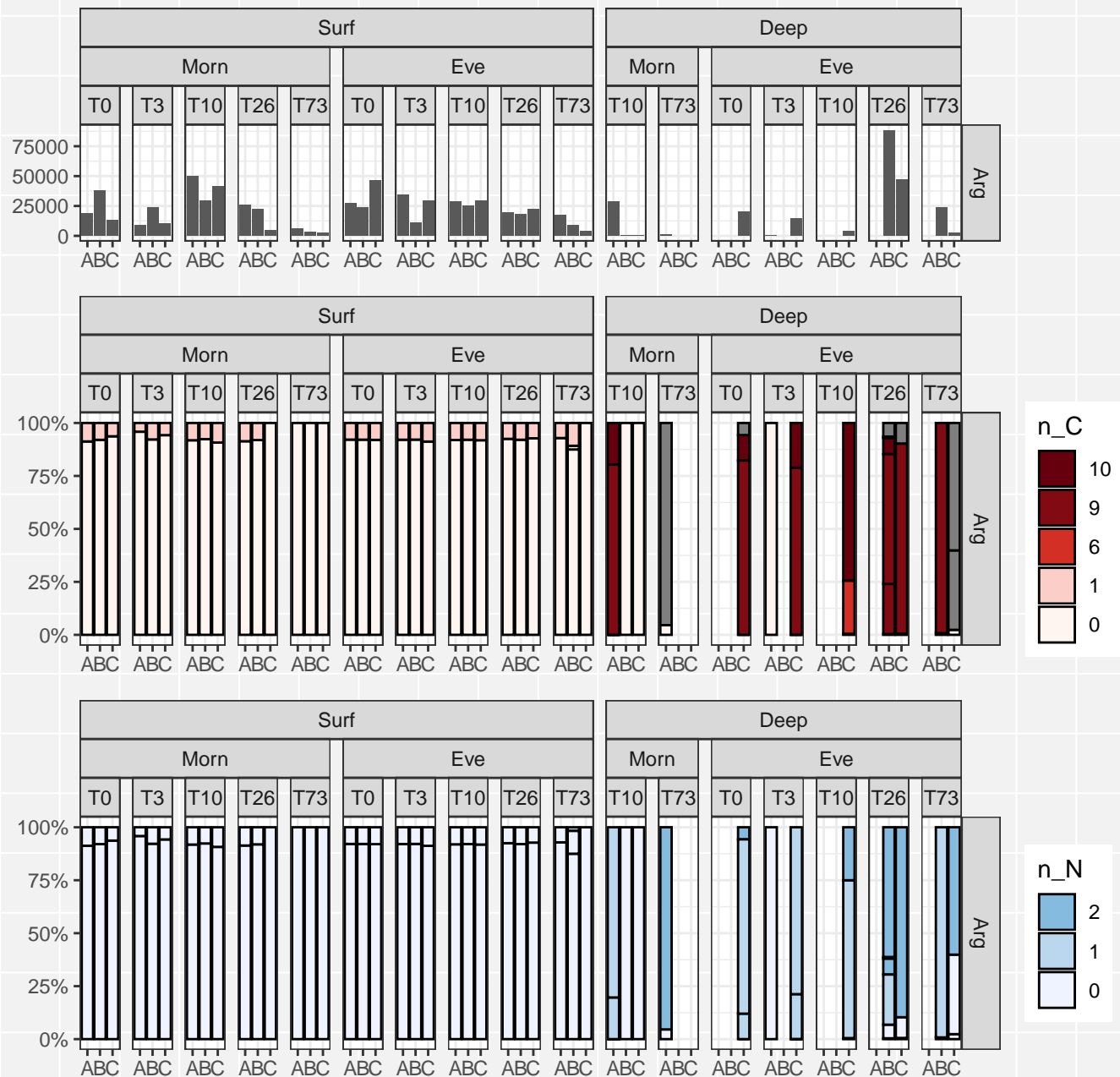
# Palythene/Usujirene?



# Asterina-330?

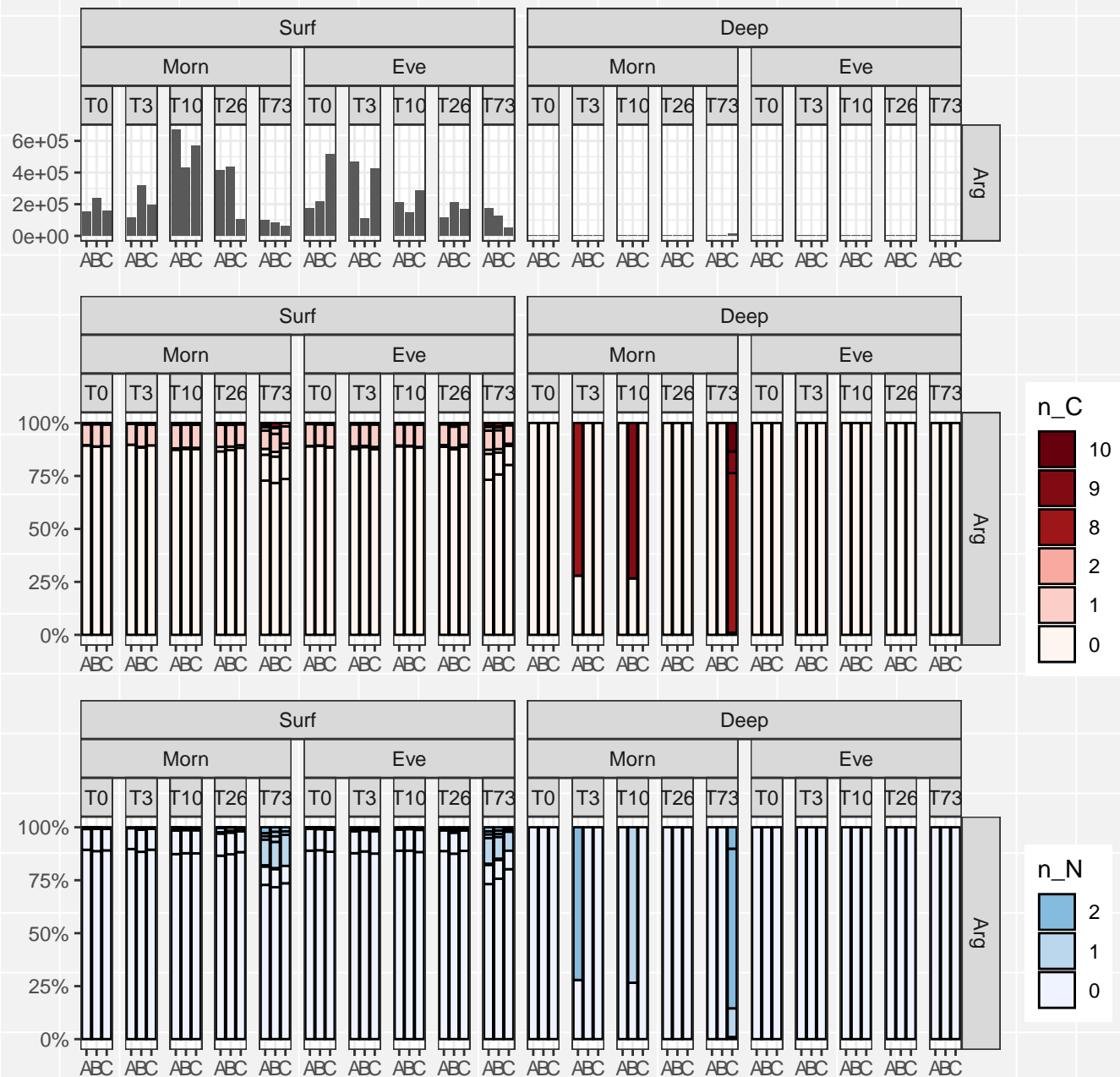


# Mycosporine-2-glycine?

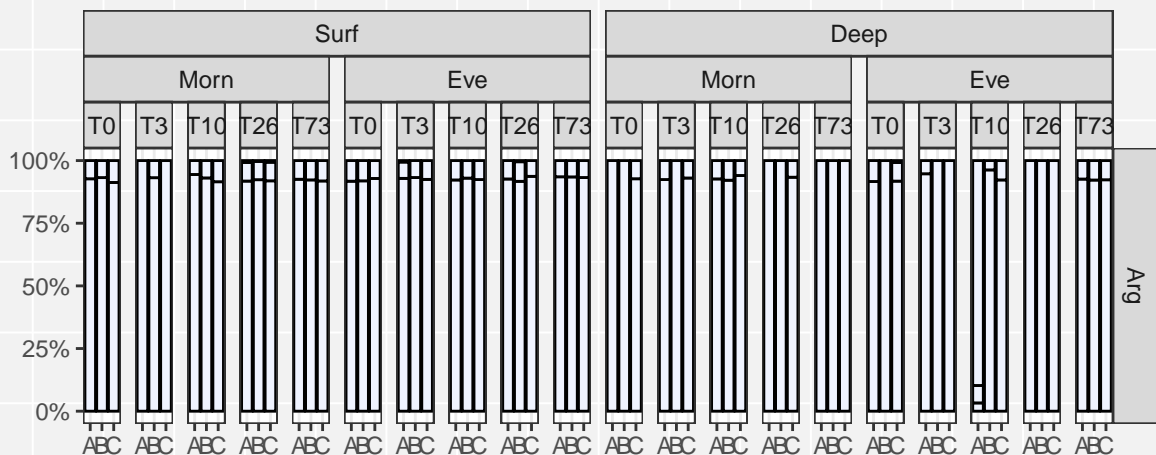
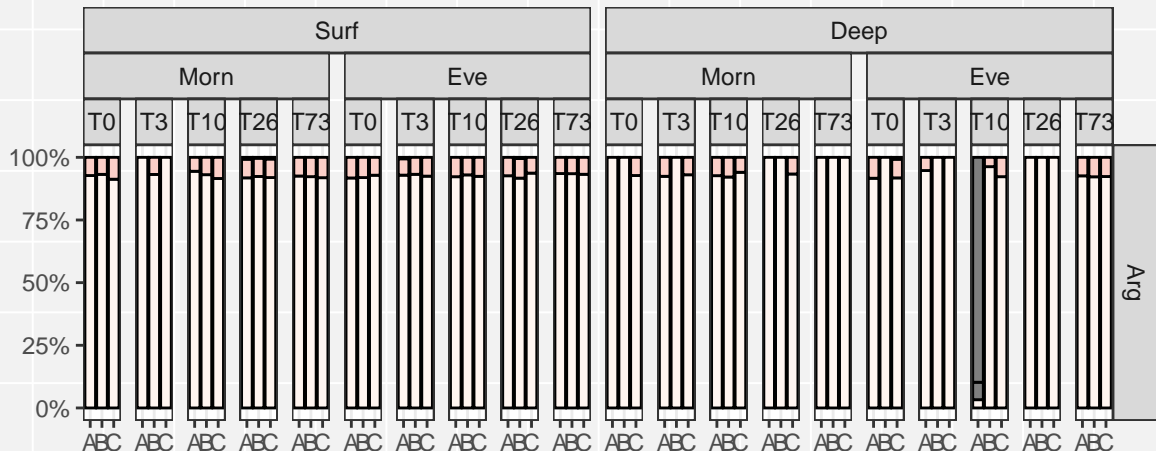
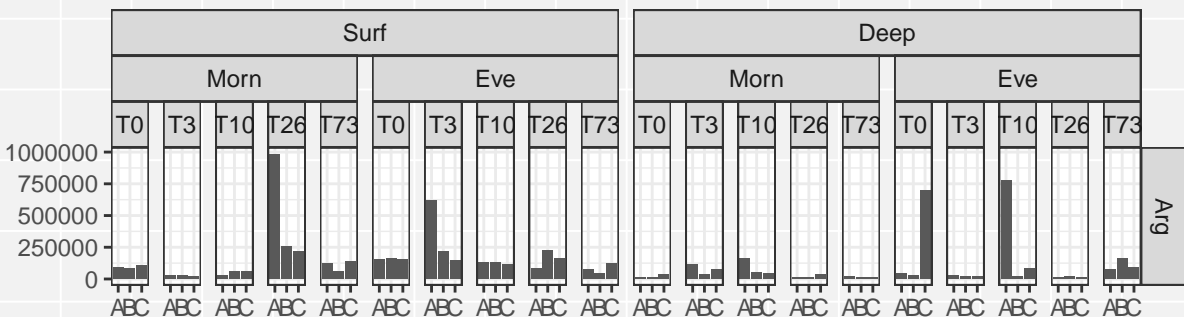




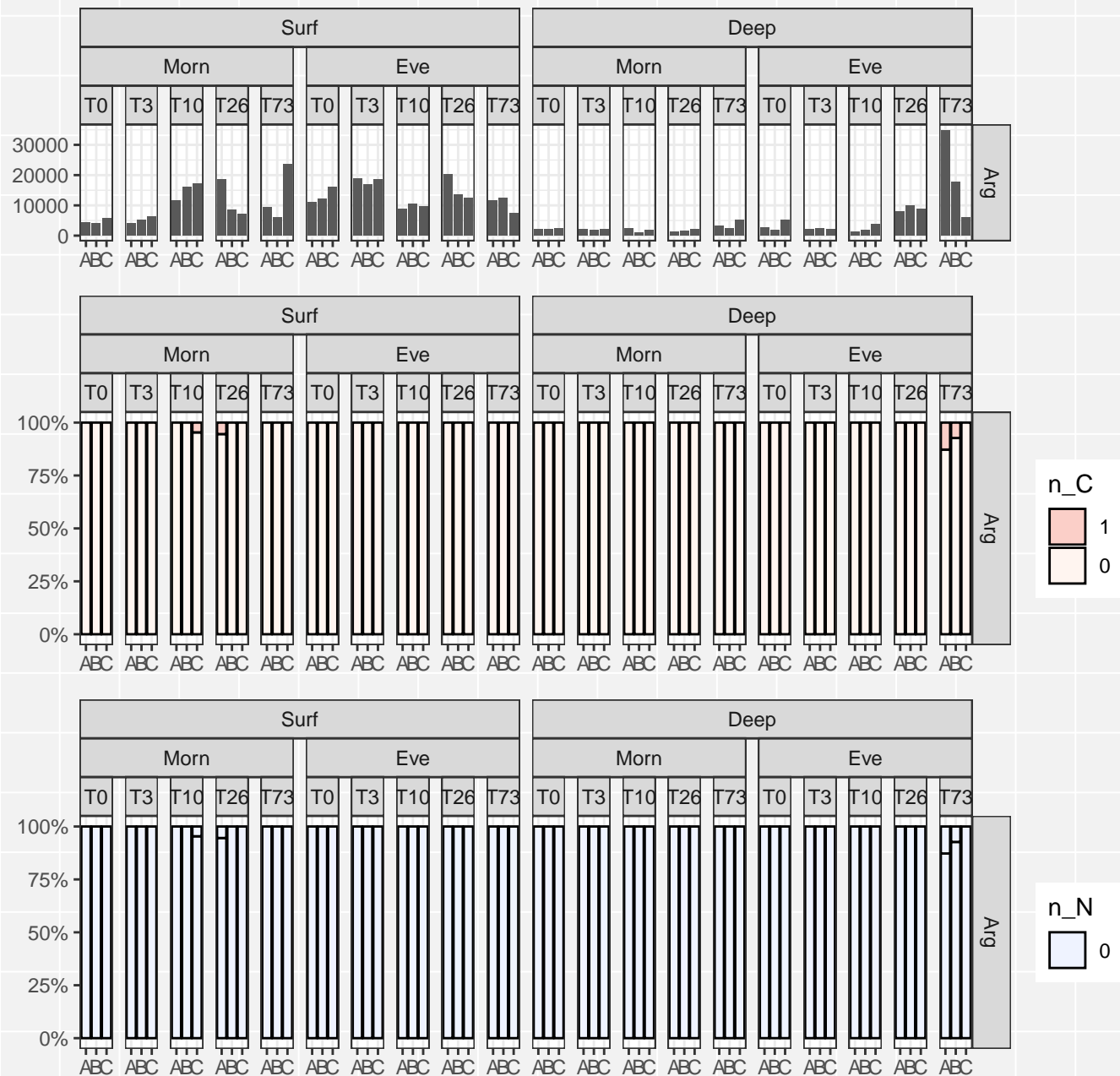
# Shinorine?



# Sucrose



# Trehalose



# Porphyra-334?

