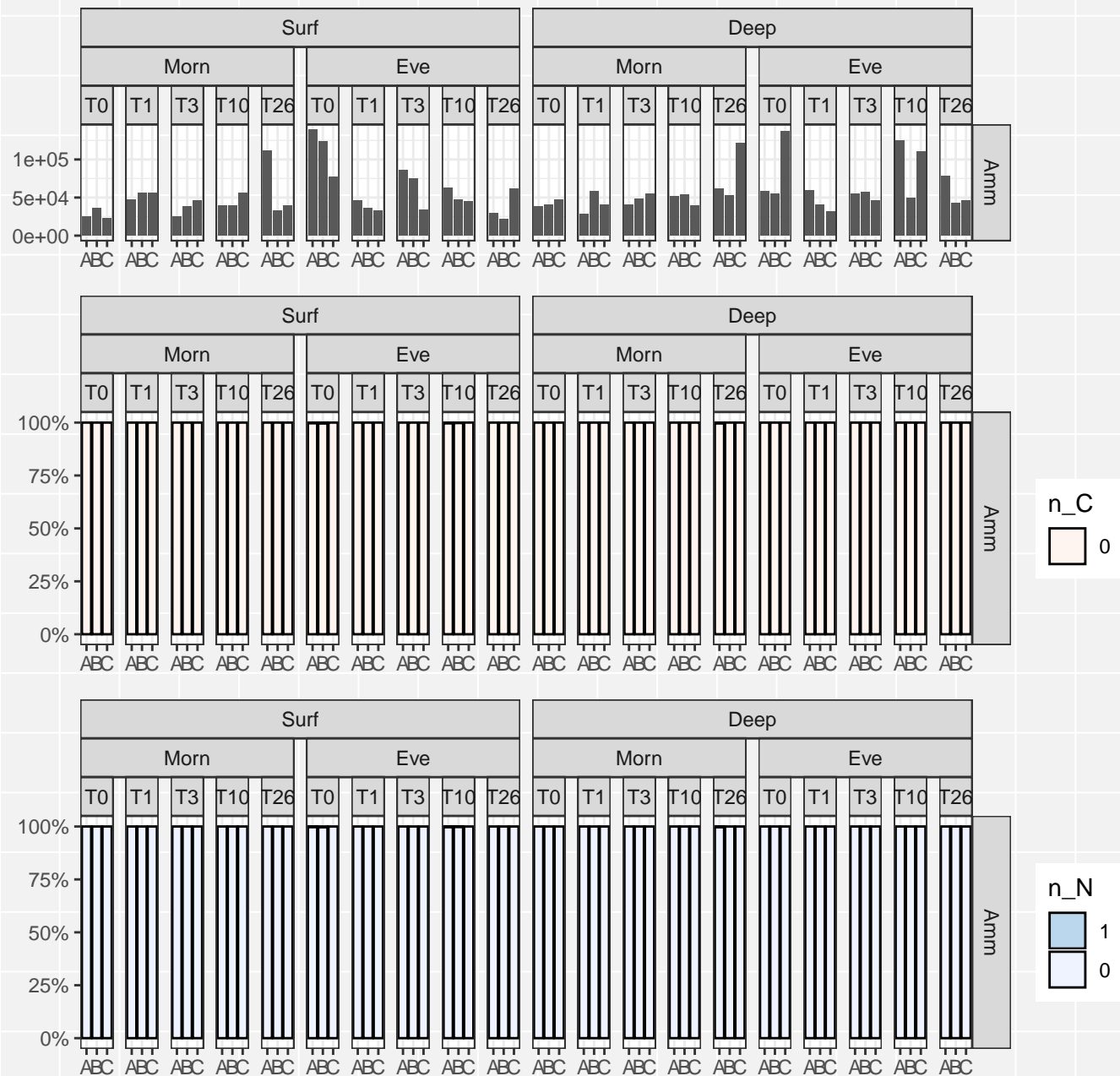
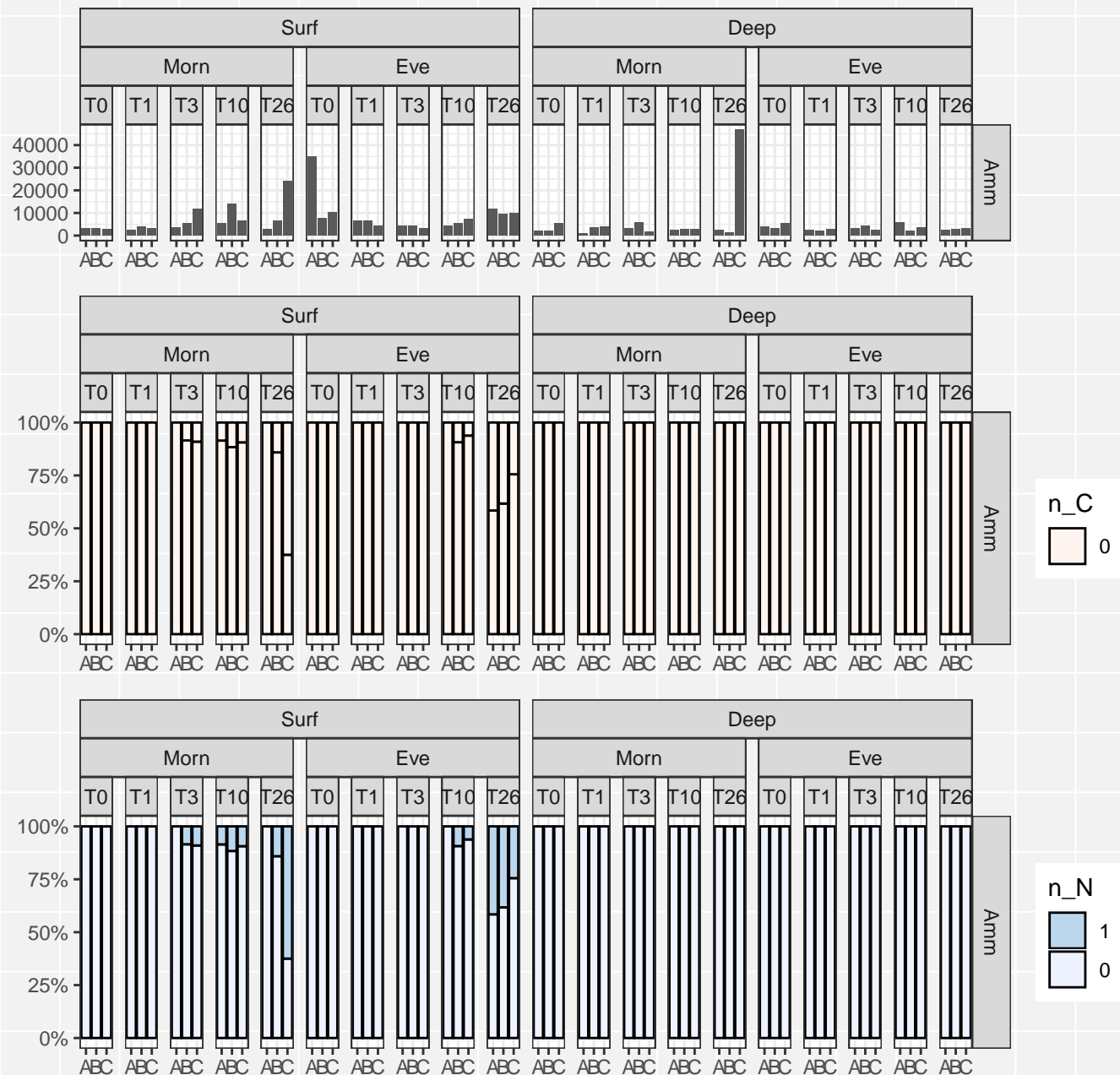


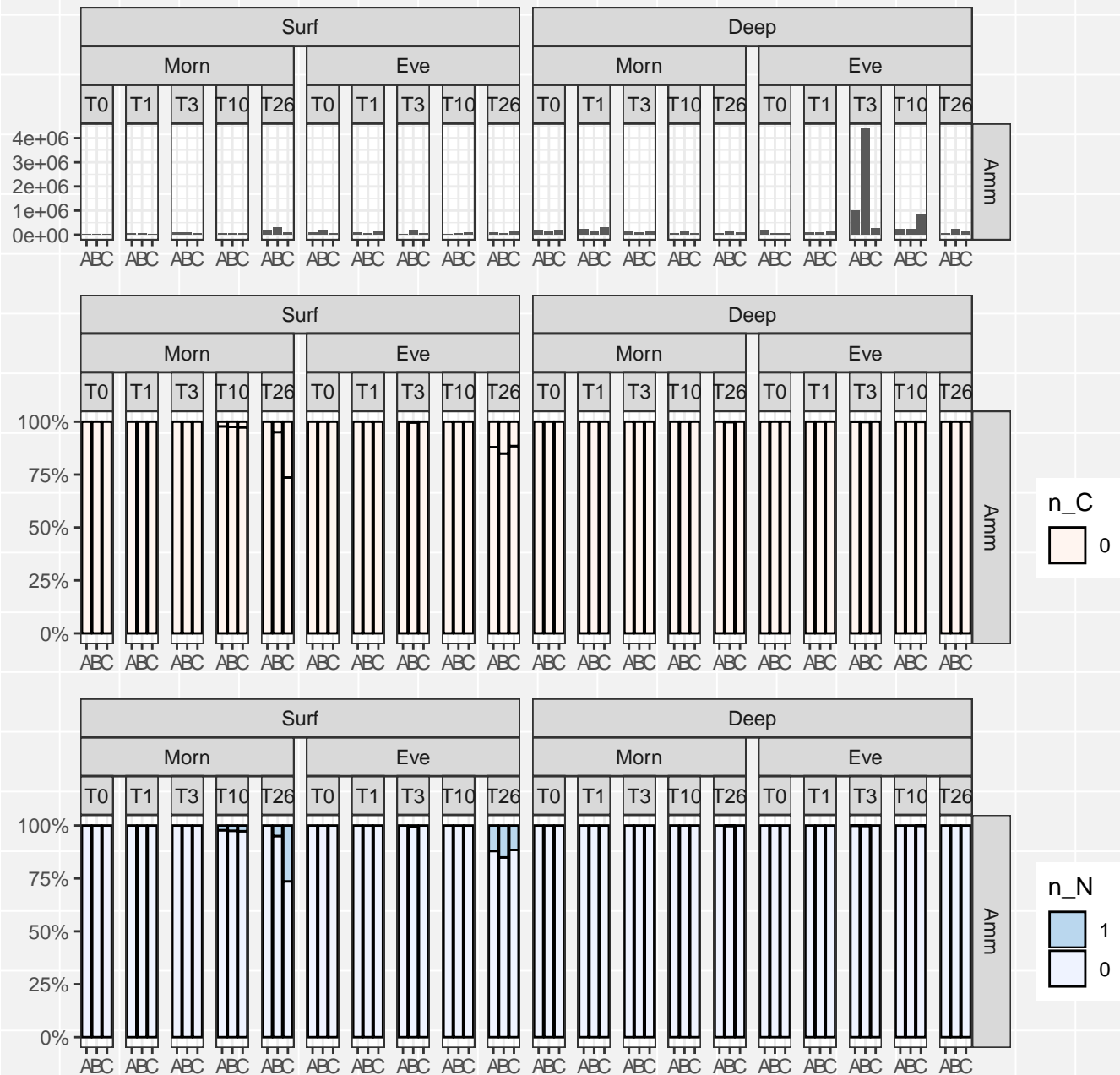
Urea



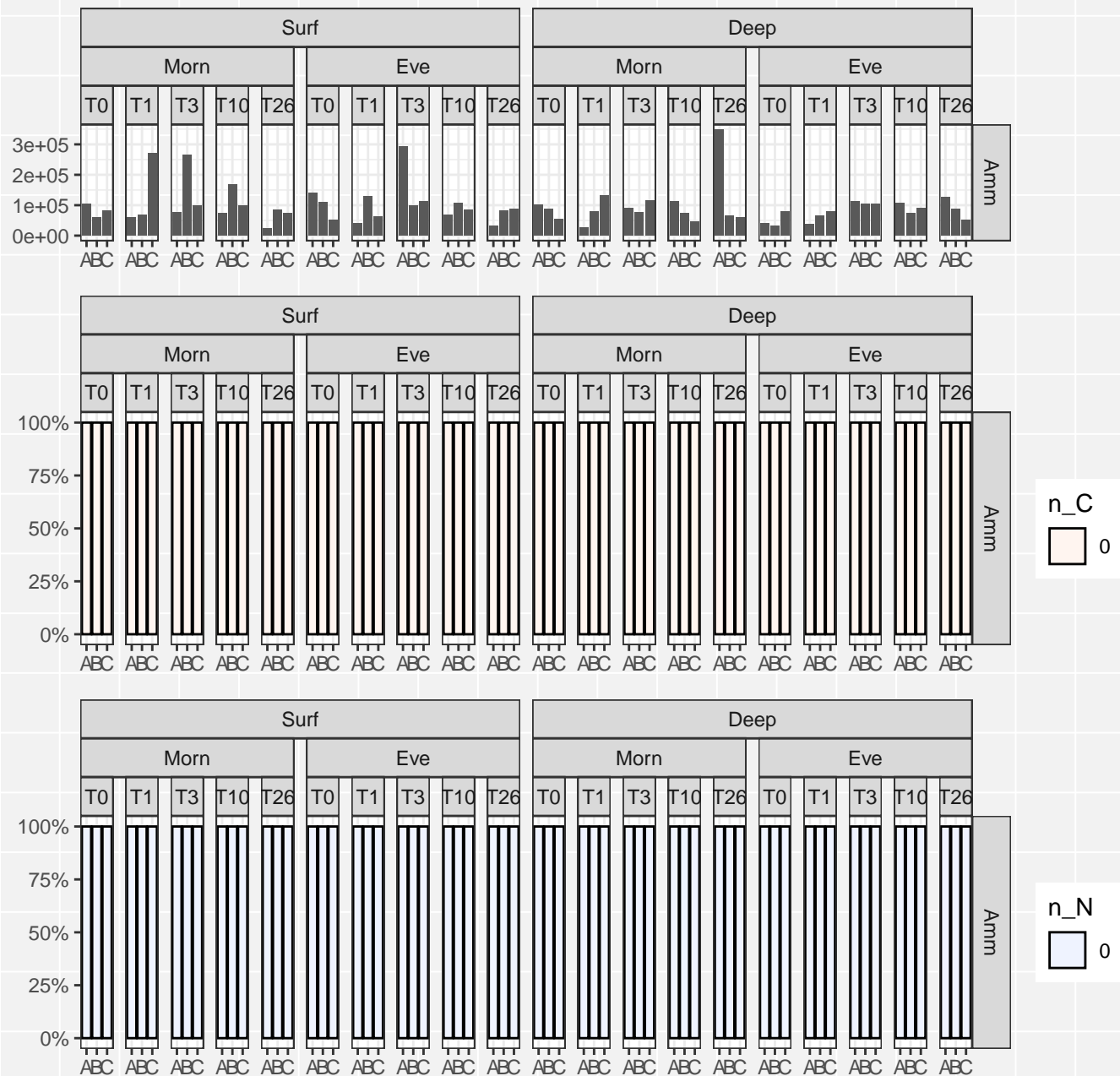
Glycine



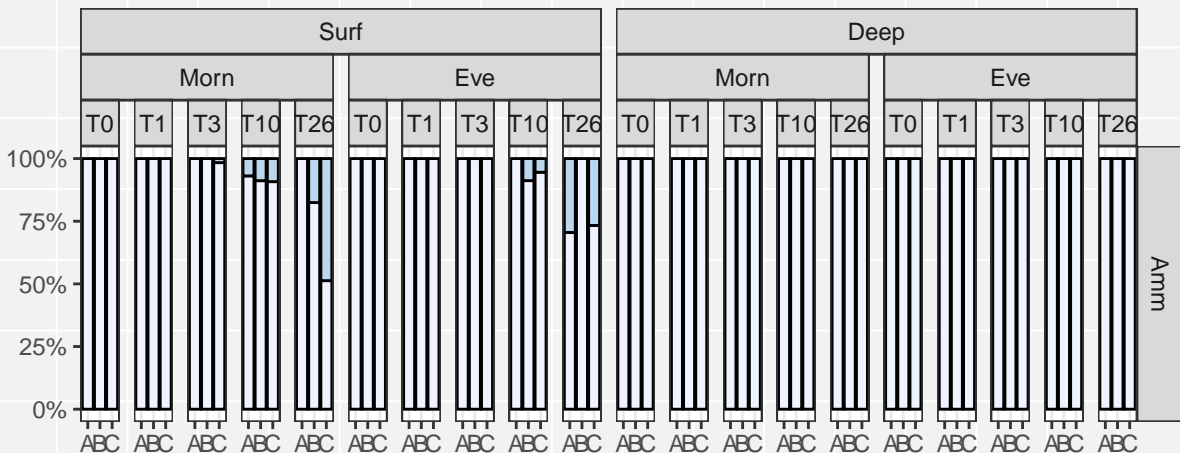
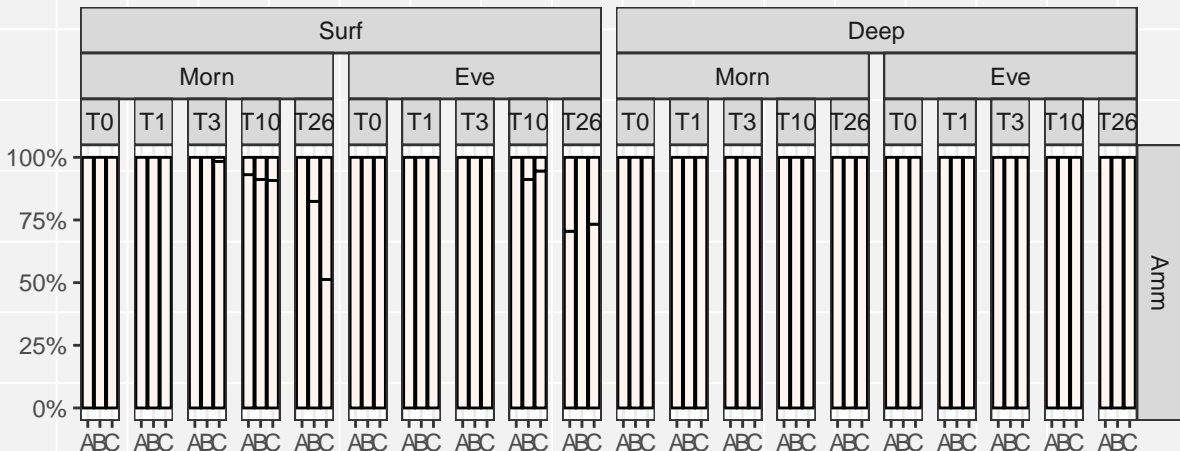
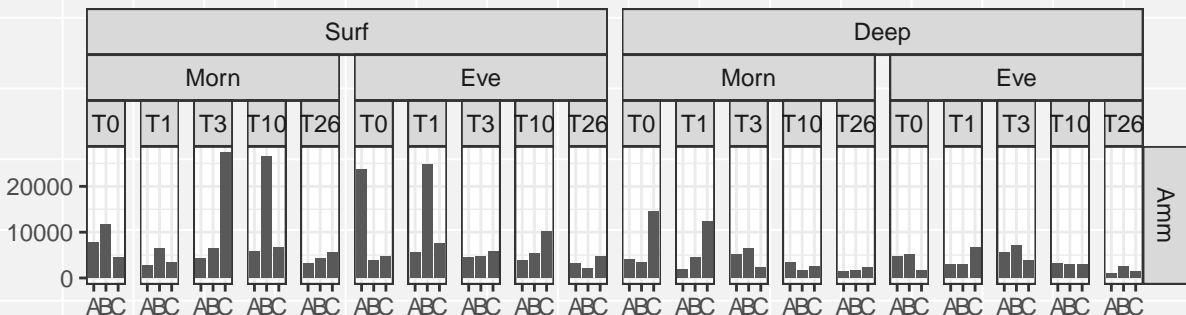
Trimethylamine N-oxide



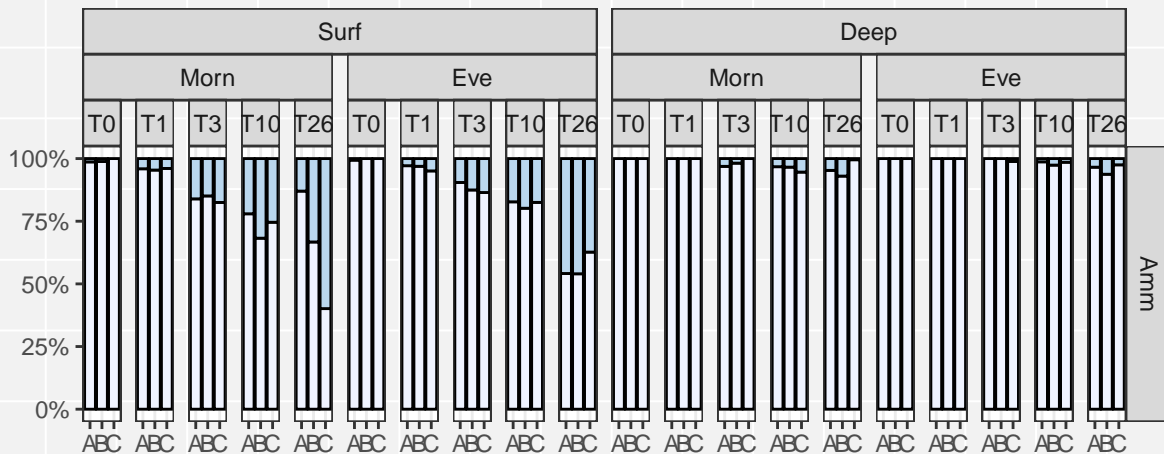
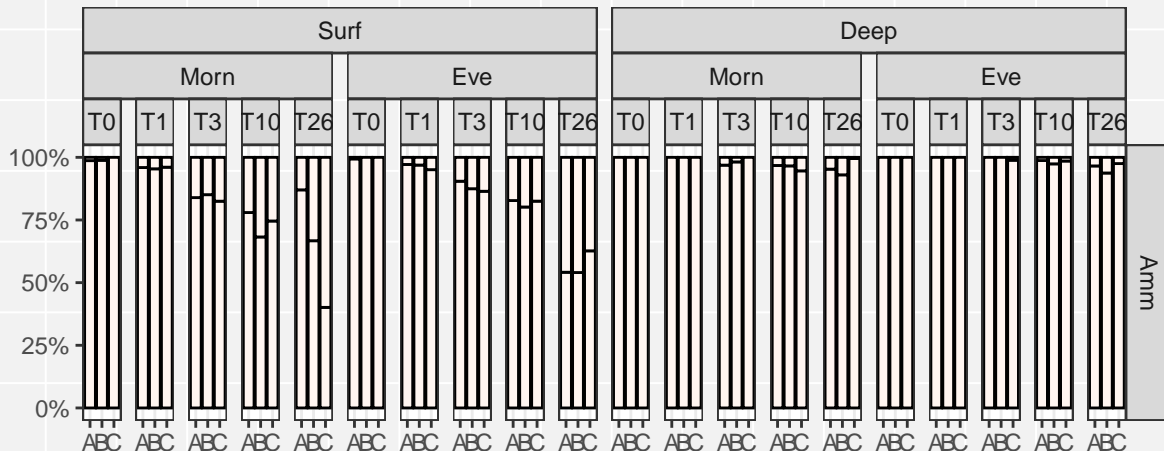
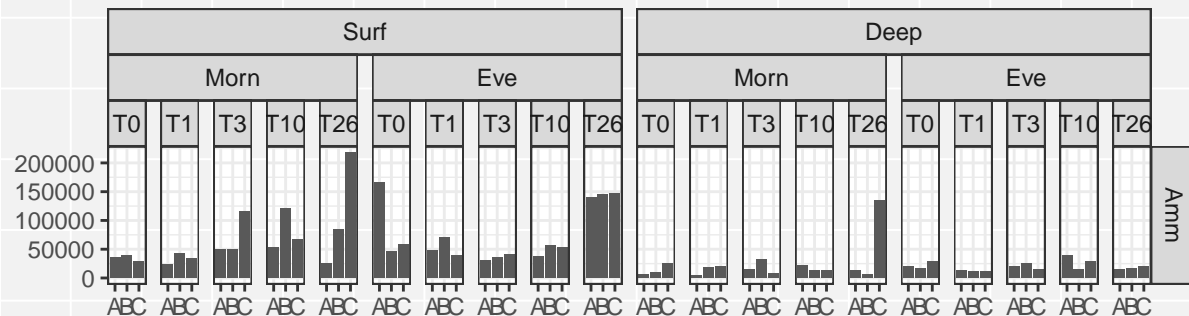
Oxalic acid



beta-Alanine



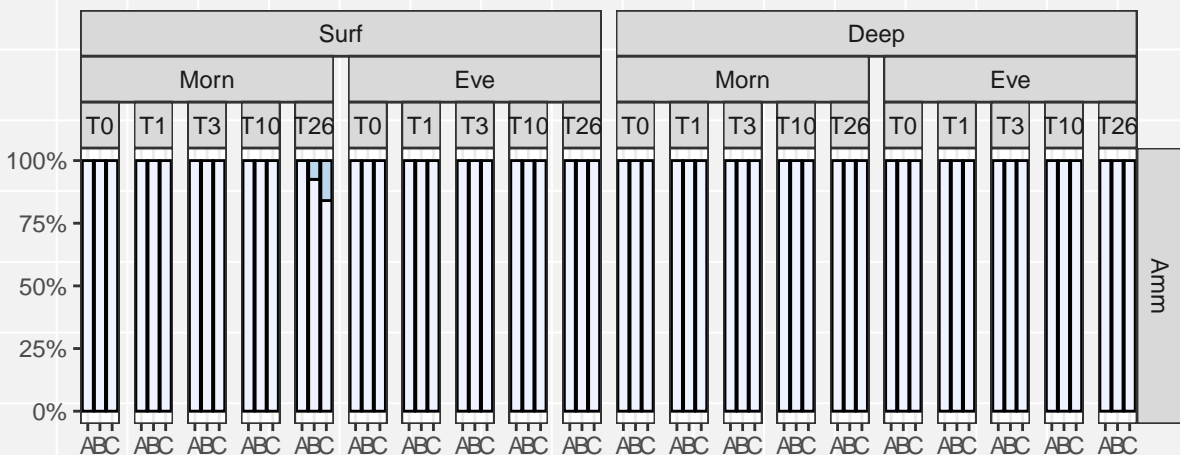
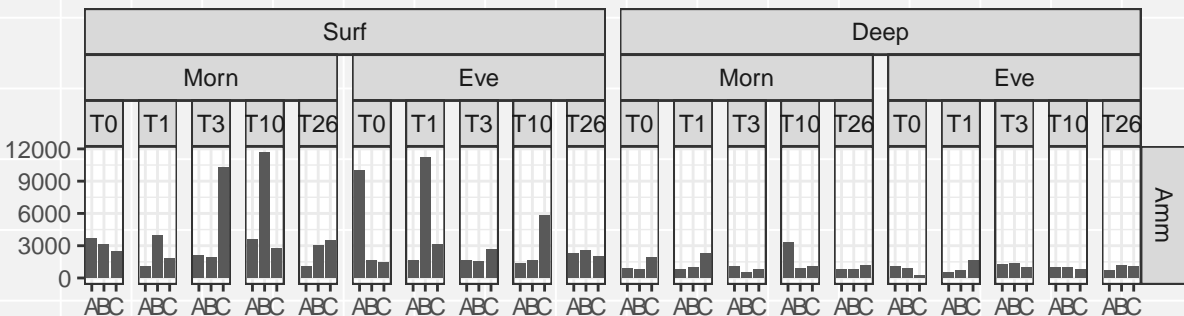
L-Alanine



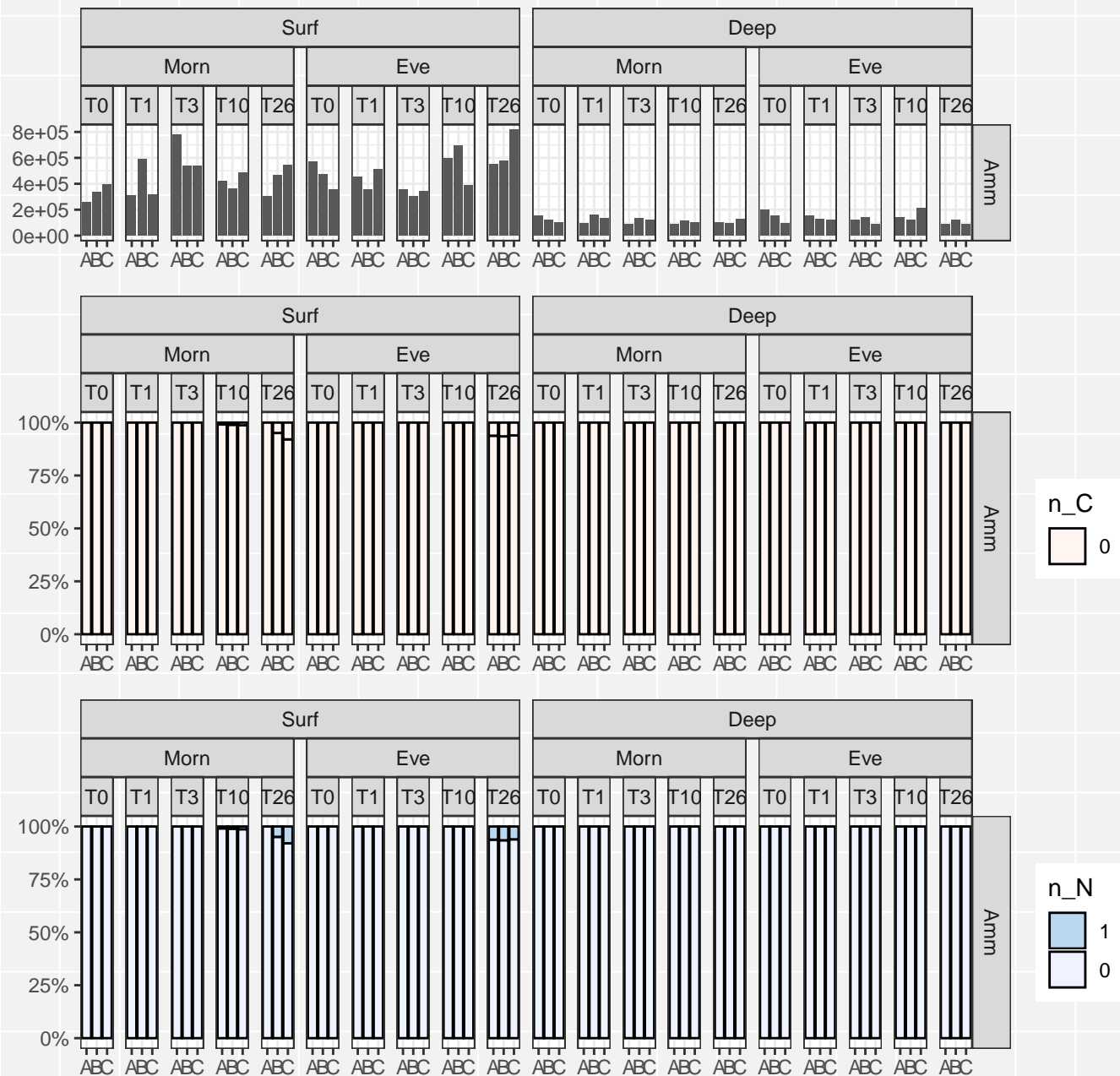
n_C
0

n_N
1
0

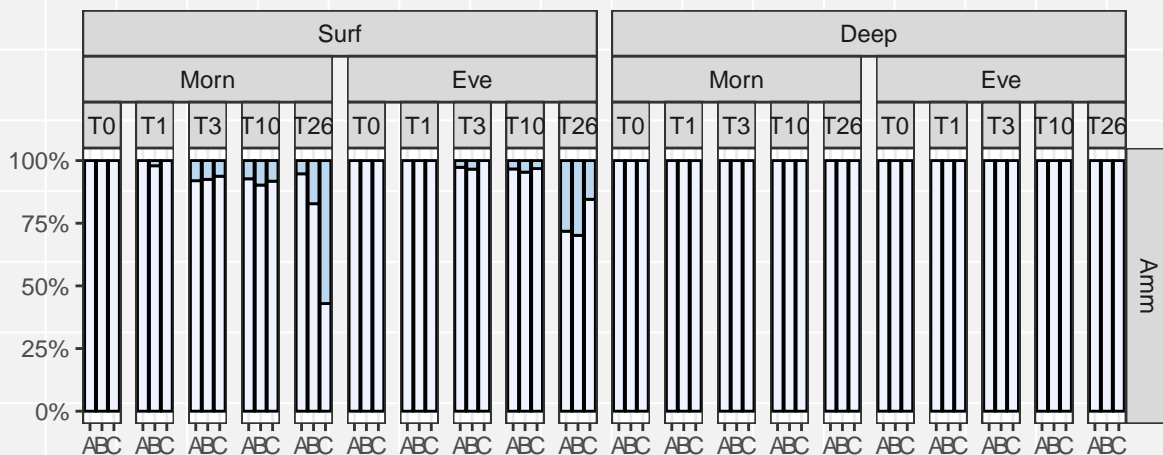
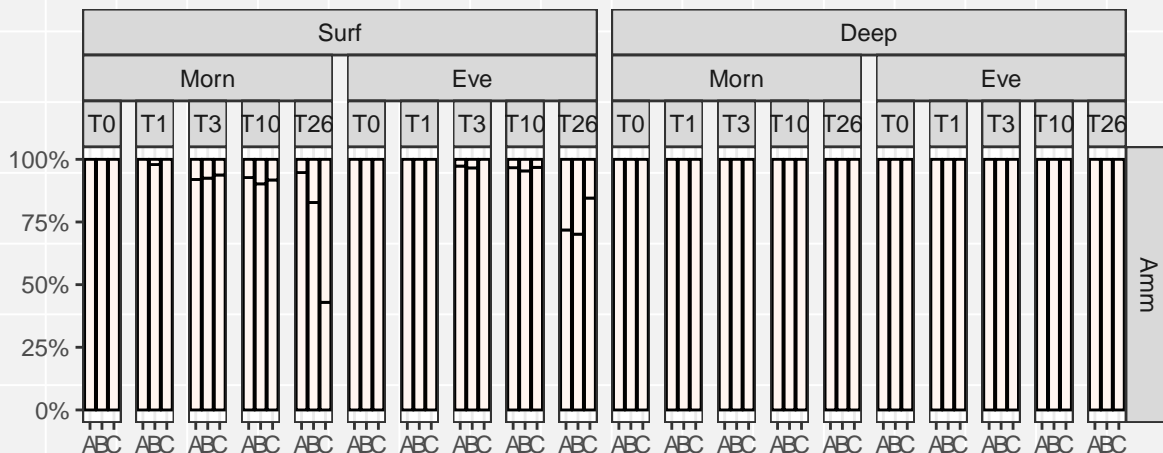
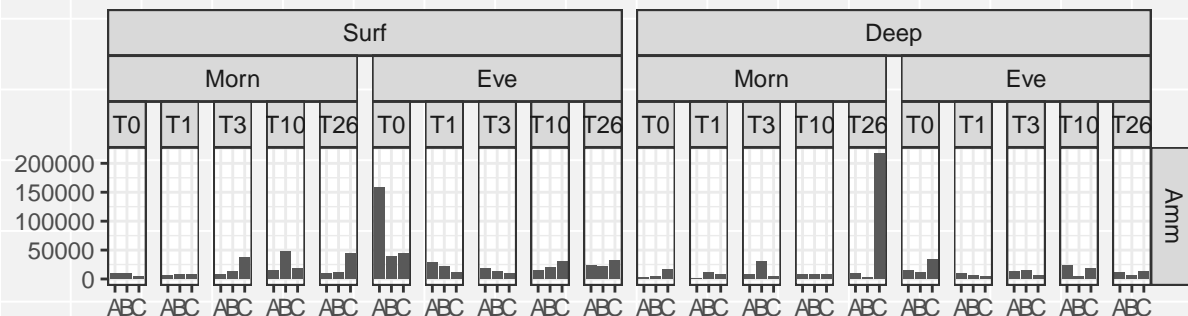
Sarcosine



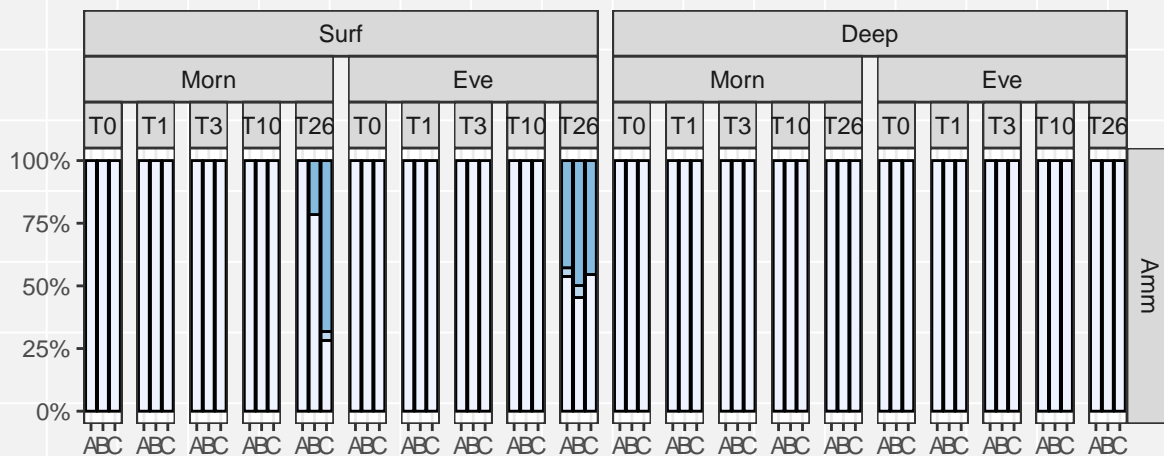
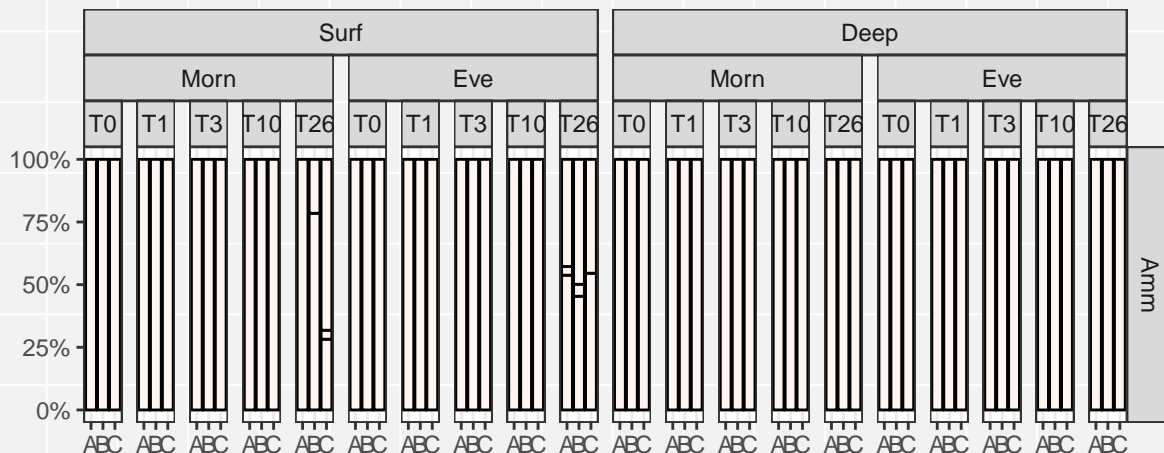
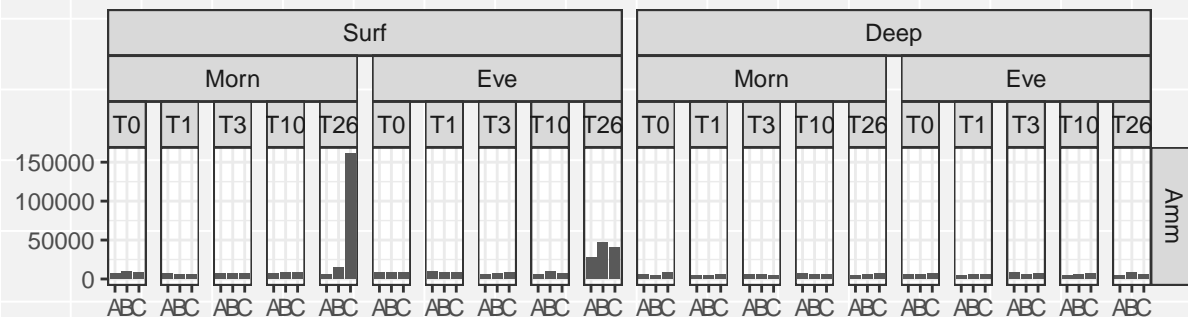
Choline



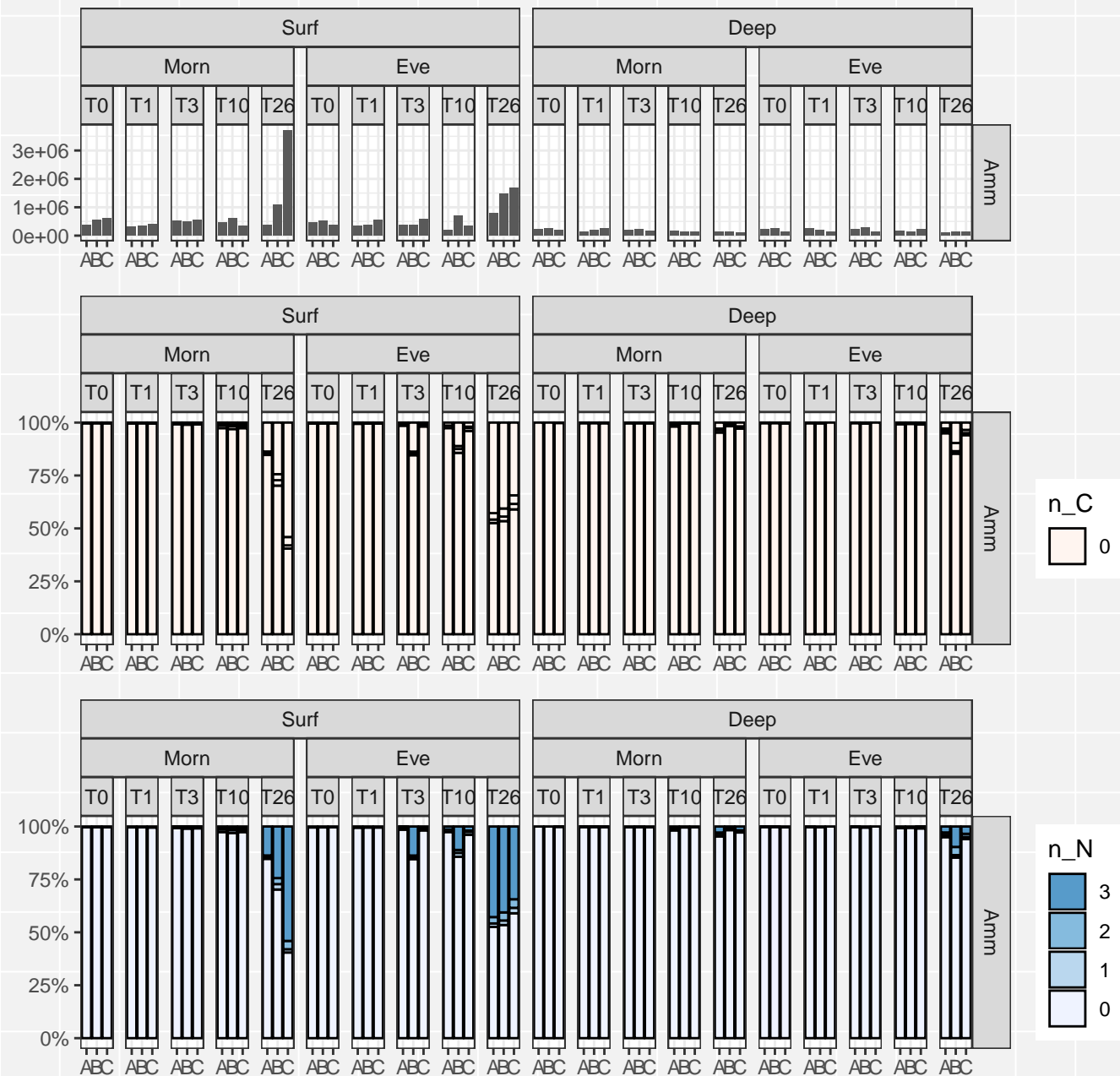
L-Serine



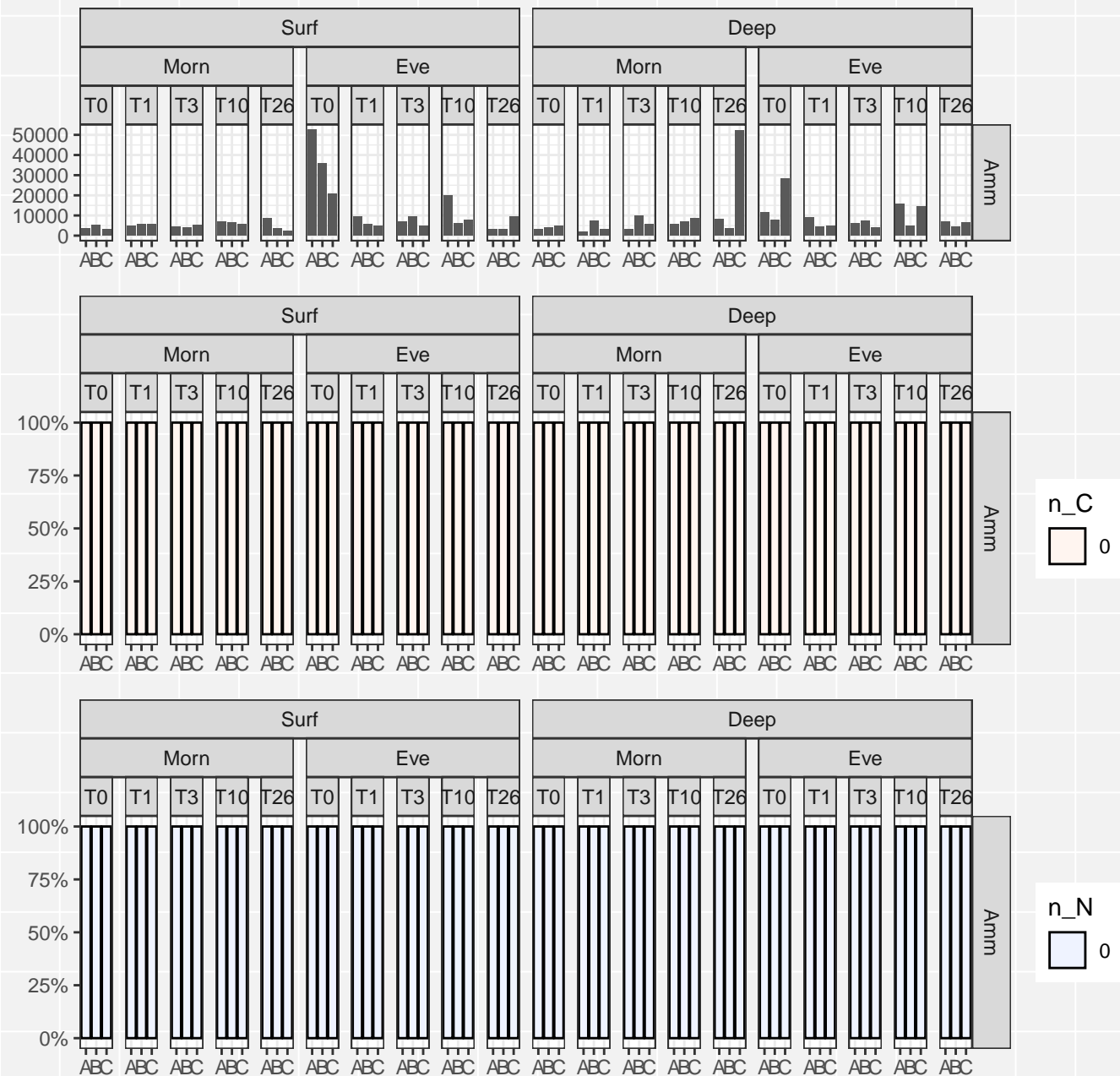
Uracil



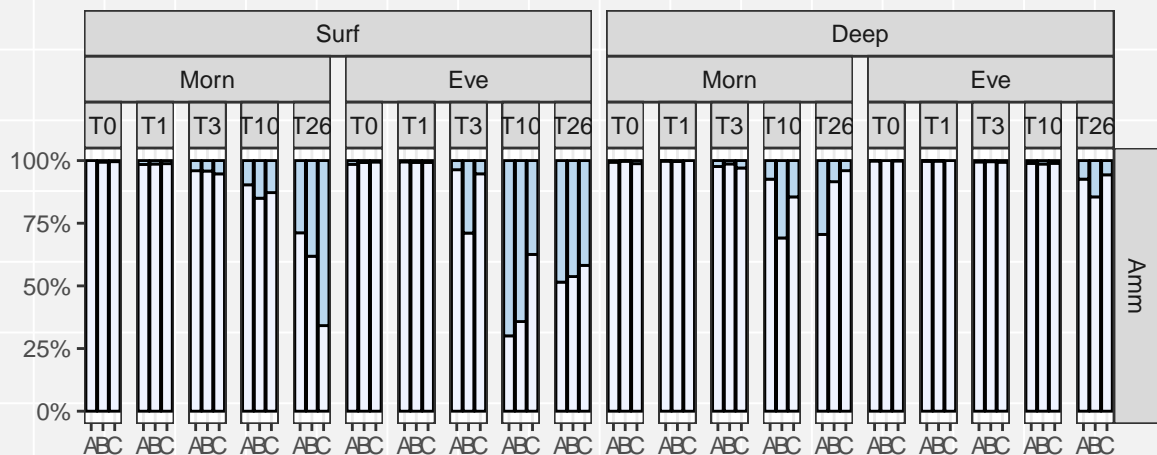
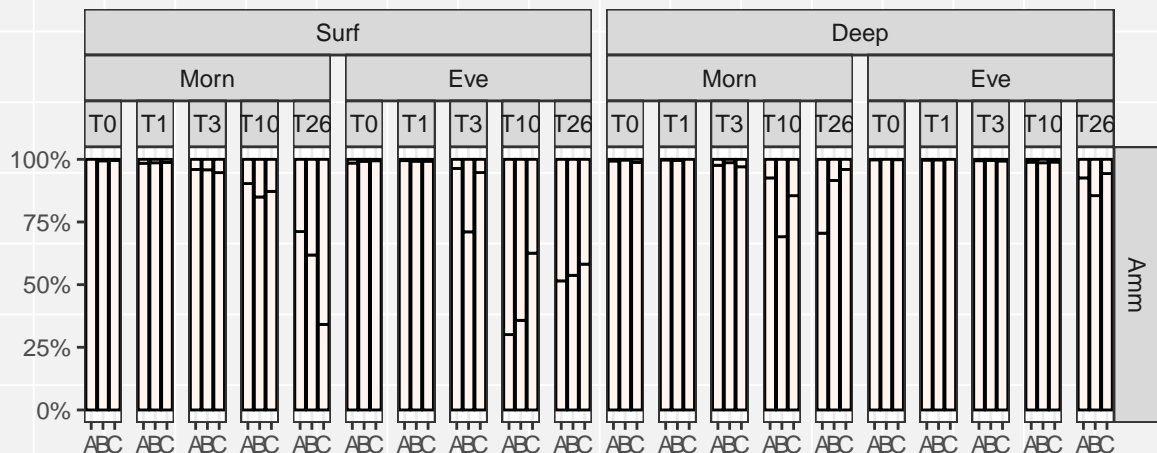
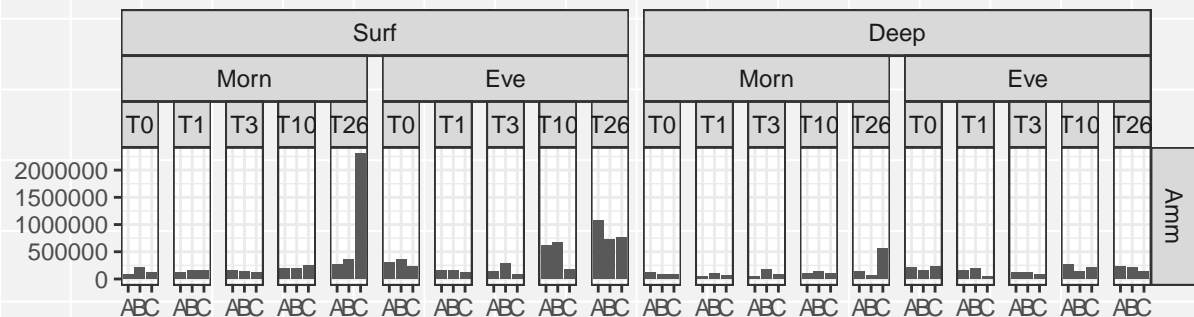
Cytosine



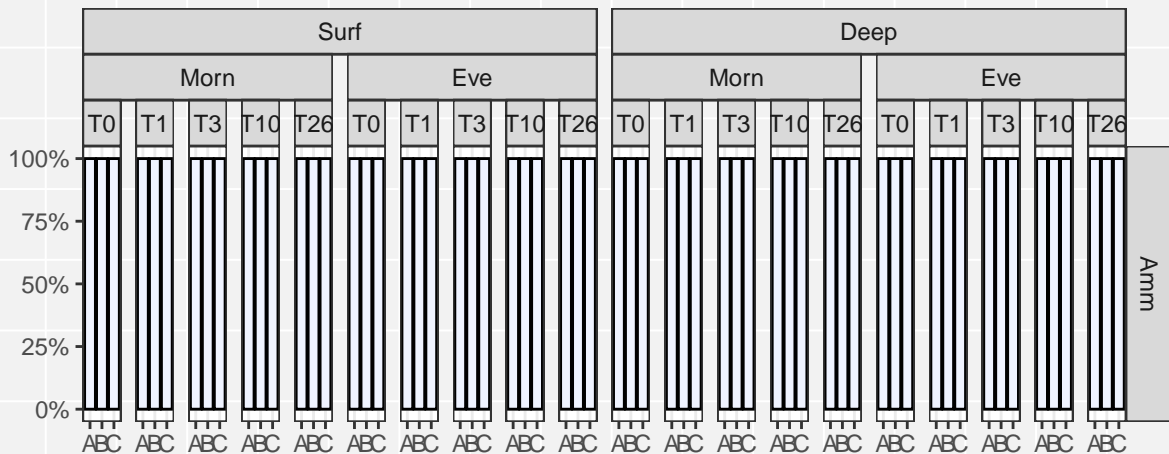
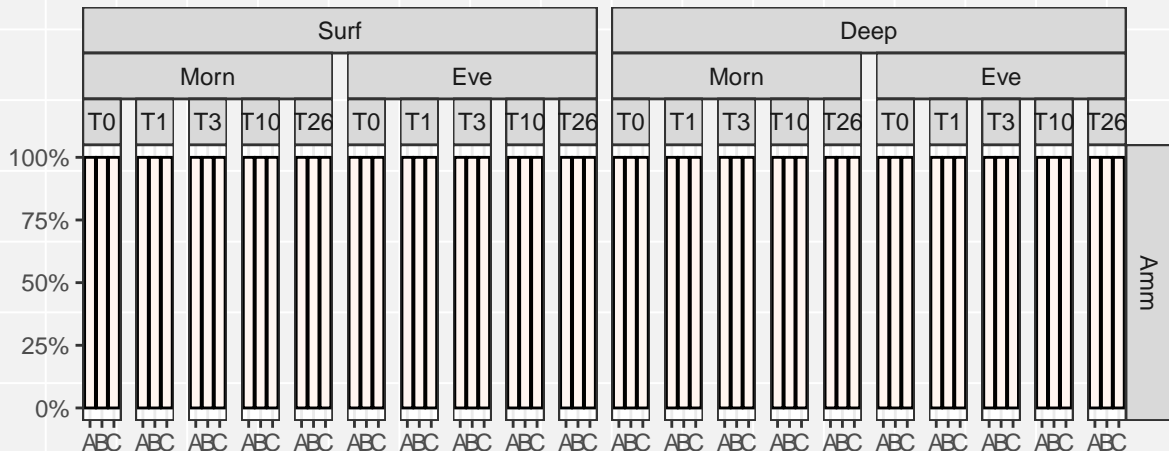
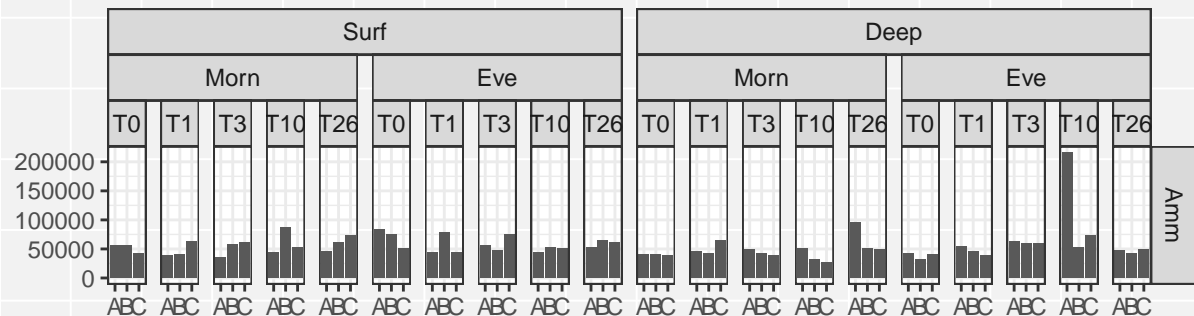
Creatinine



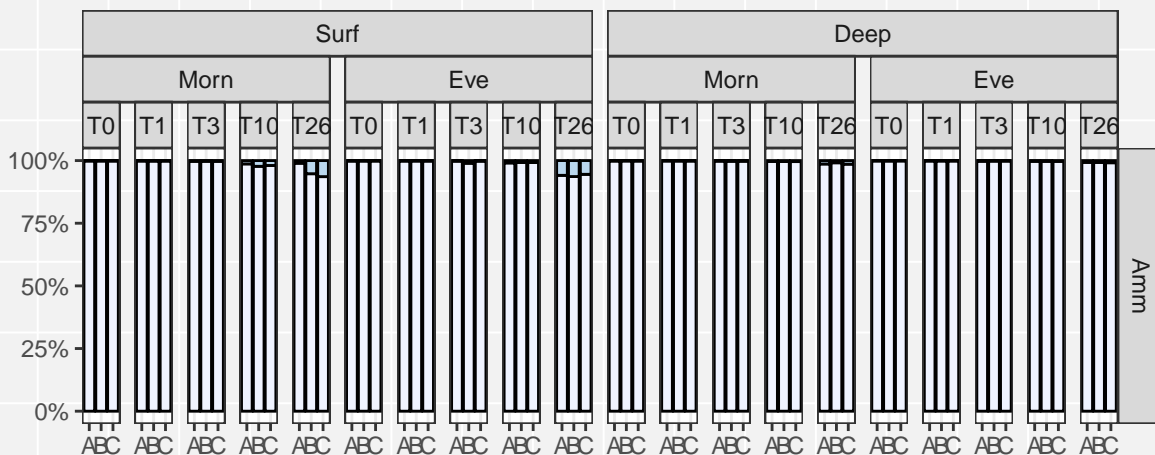
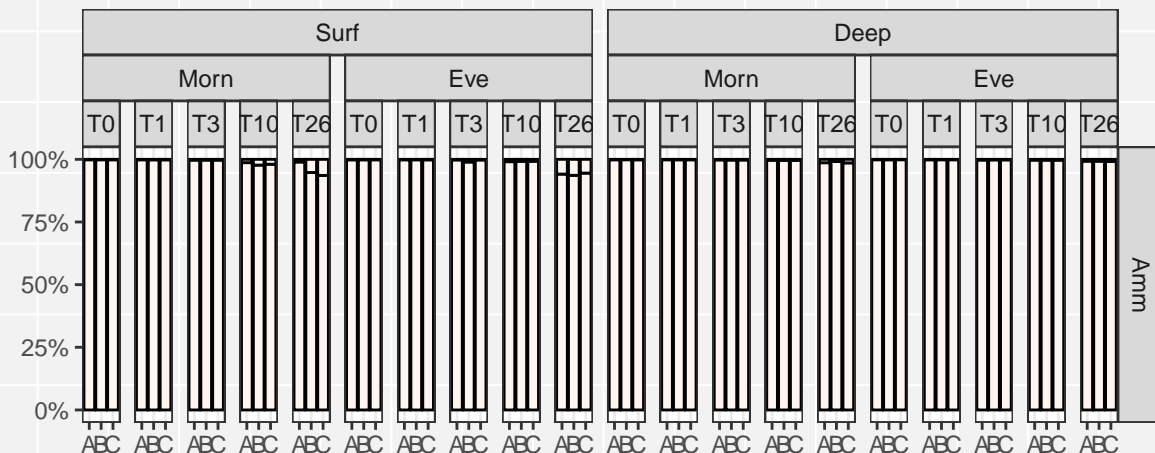
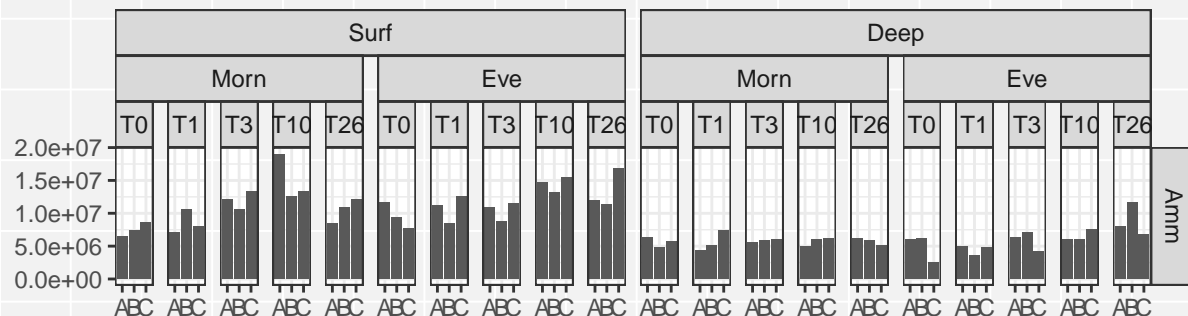
L-Proline



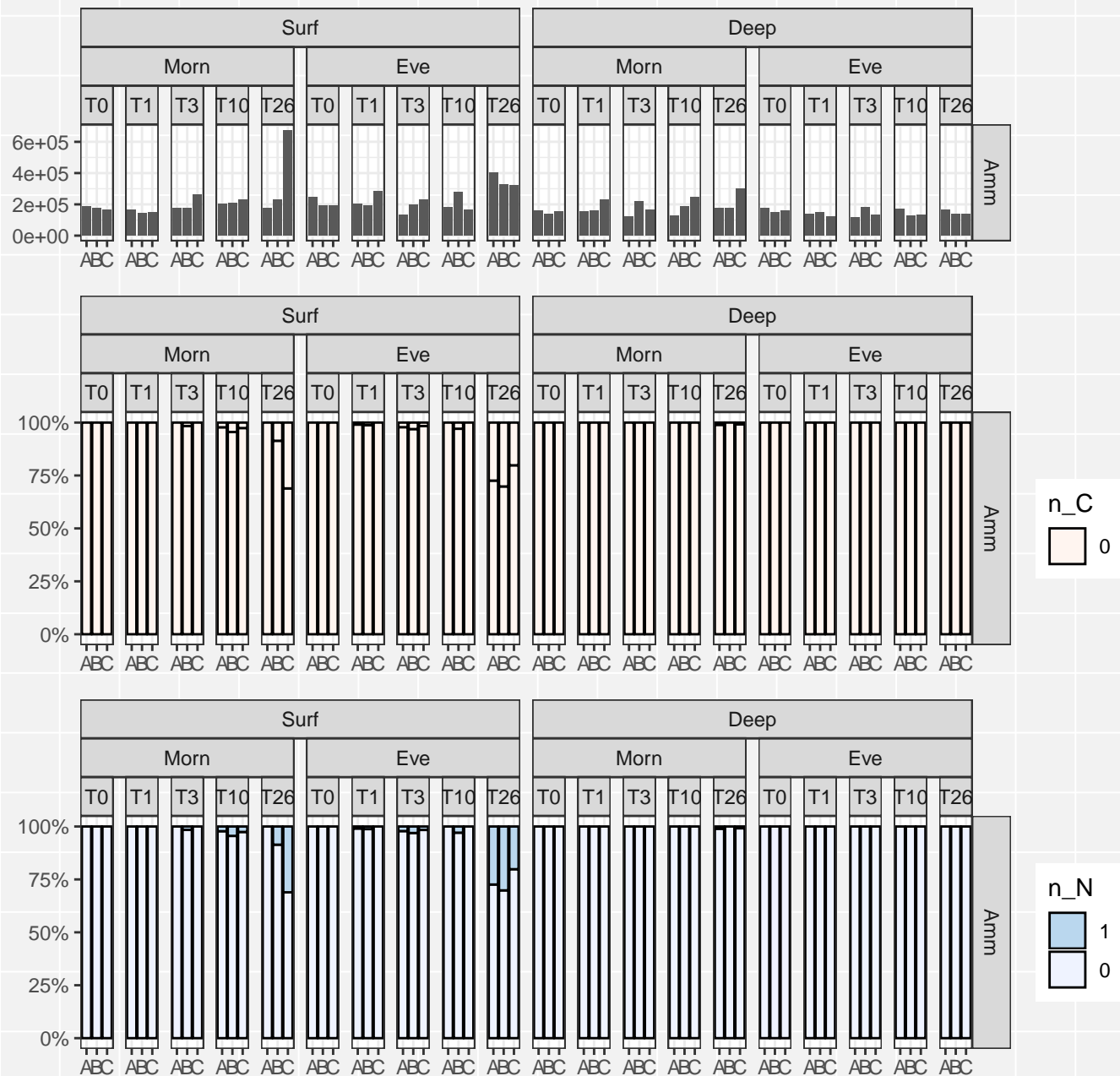
Succinic acid



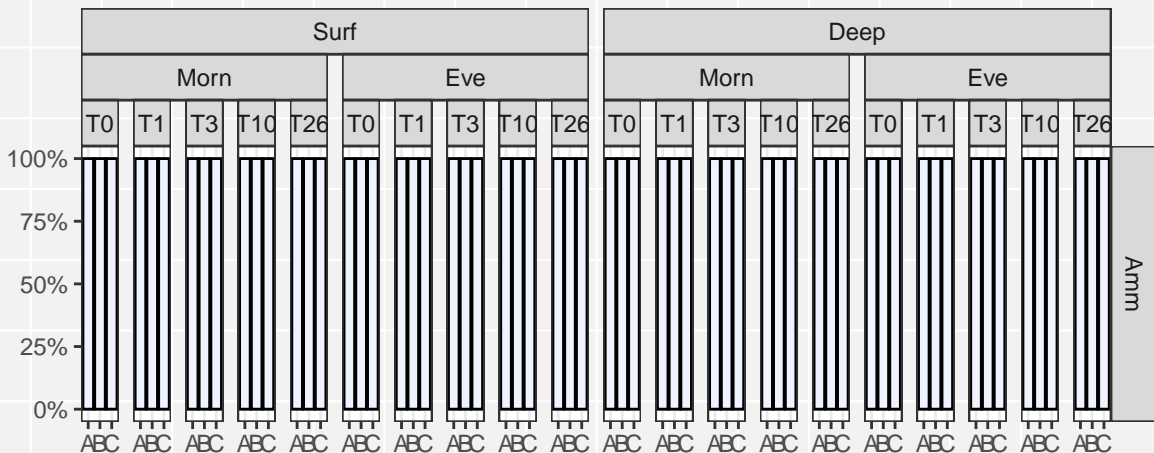
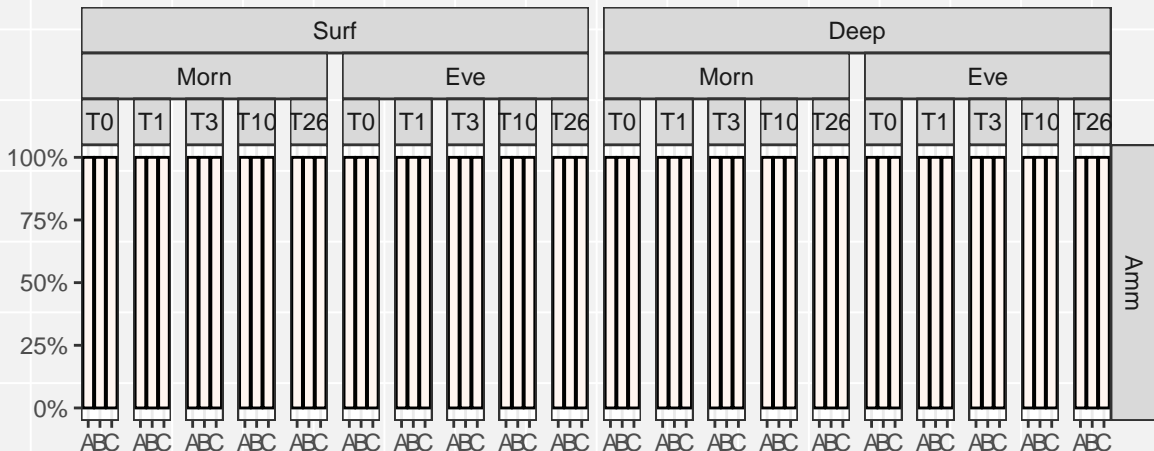
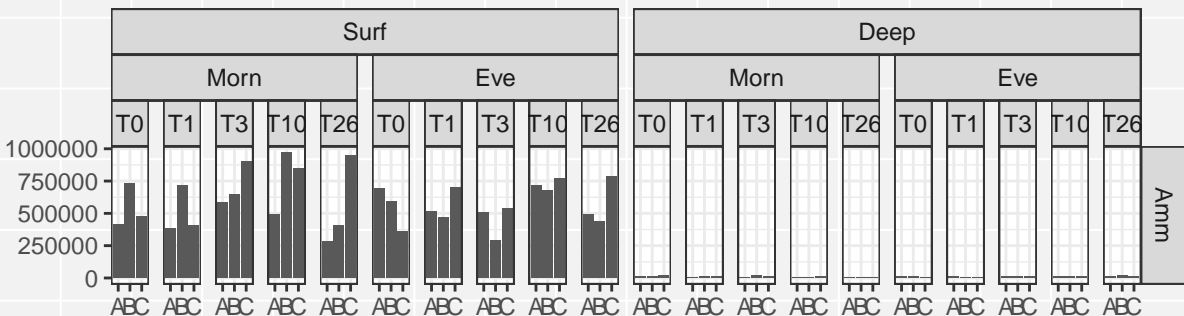
Glycine betaine



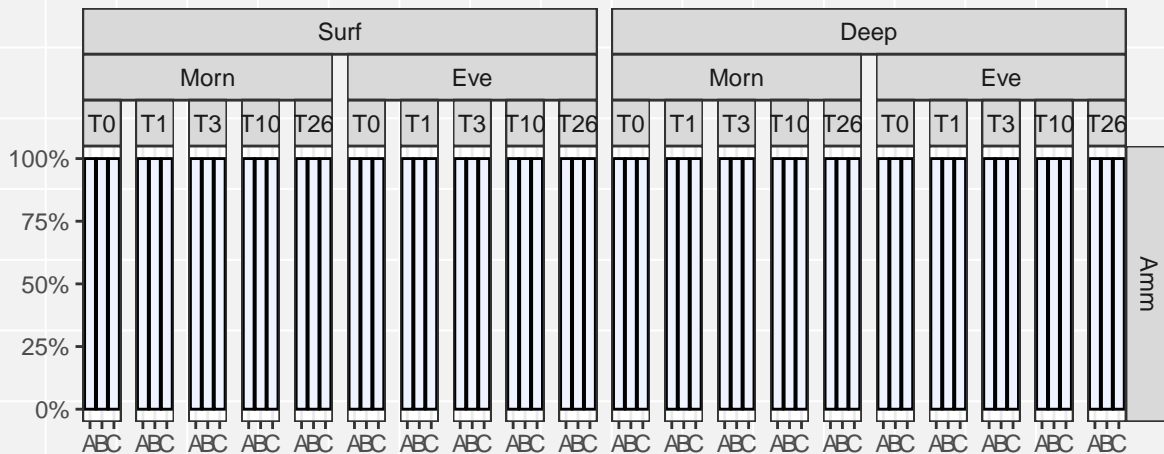
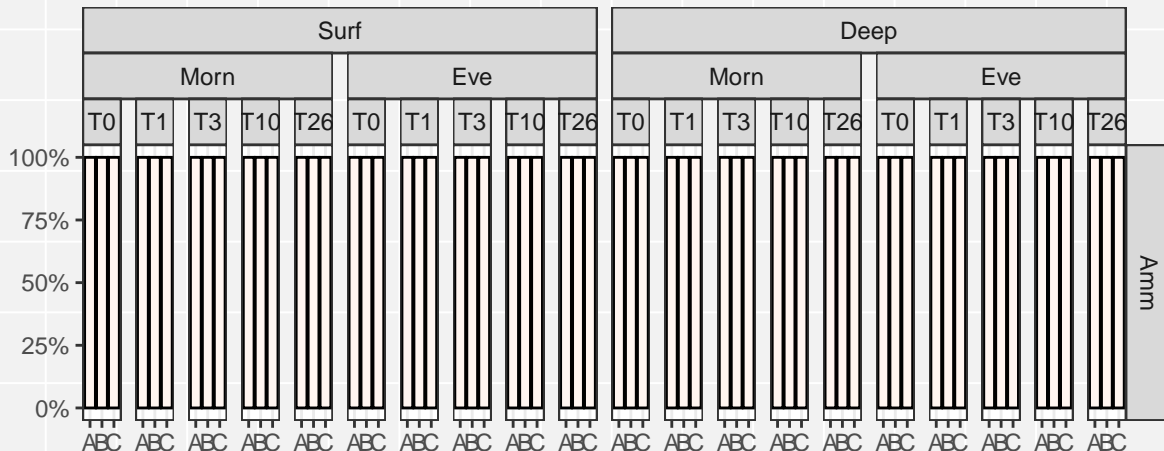
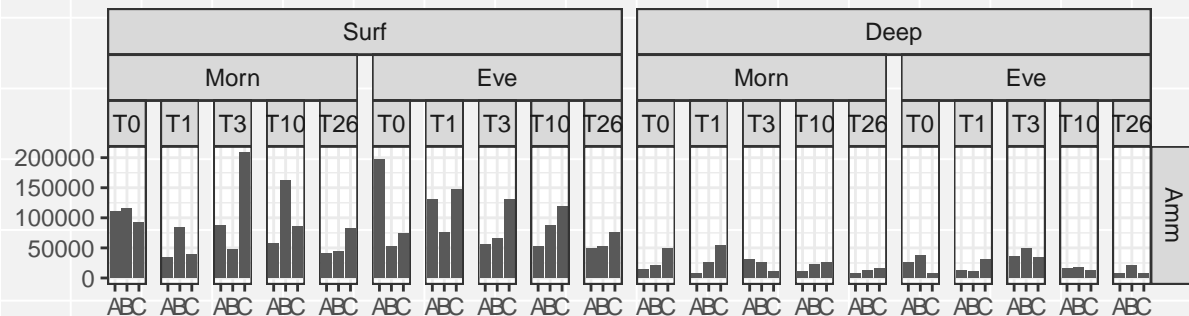
L-Valine



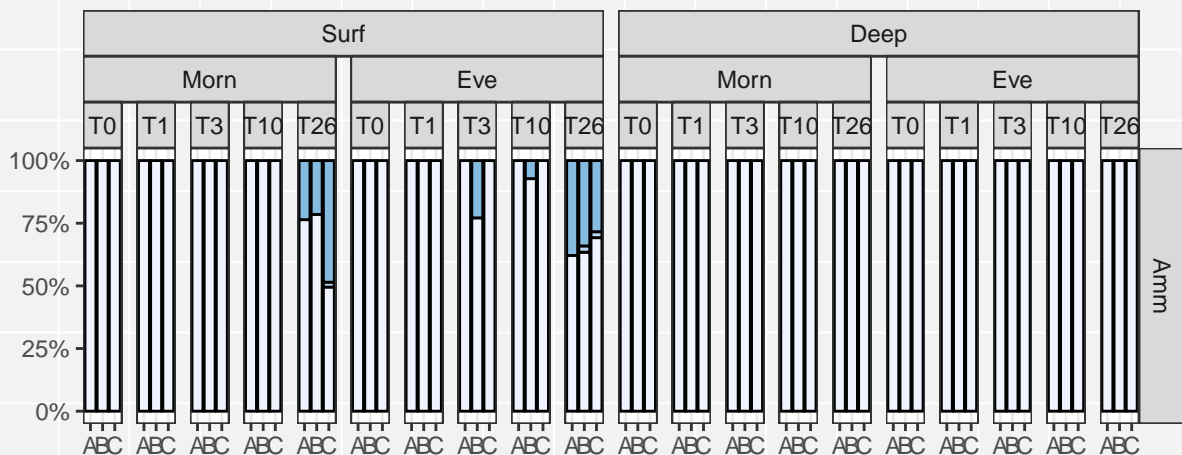
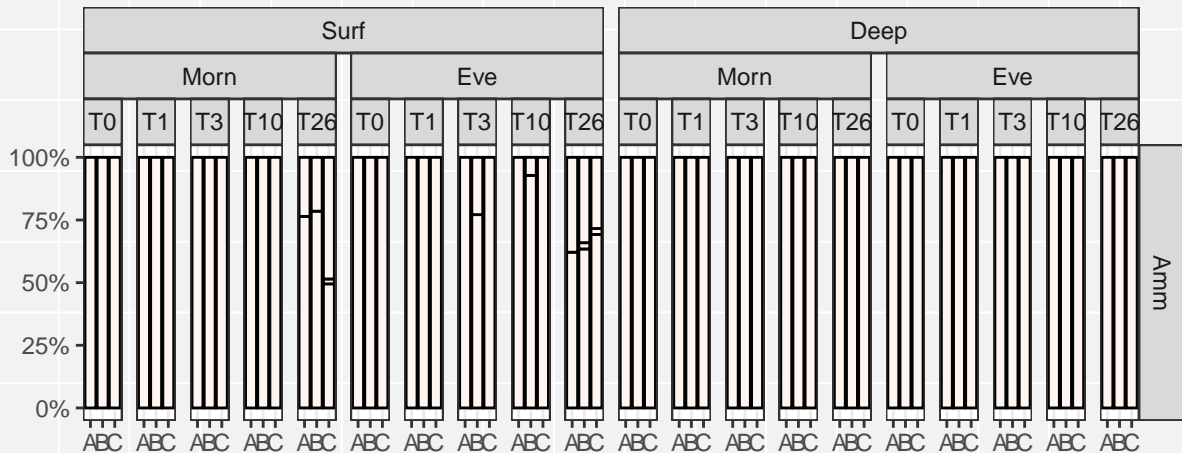
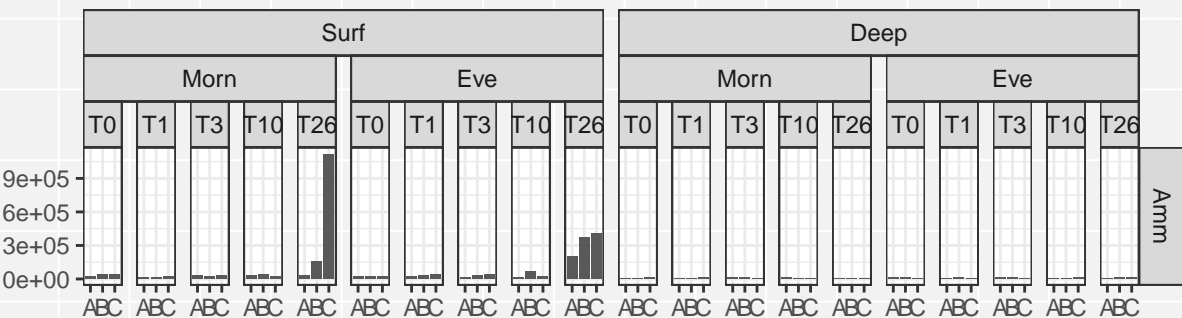
Dimethylsulfonyacetate



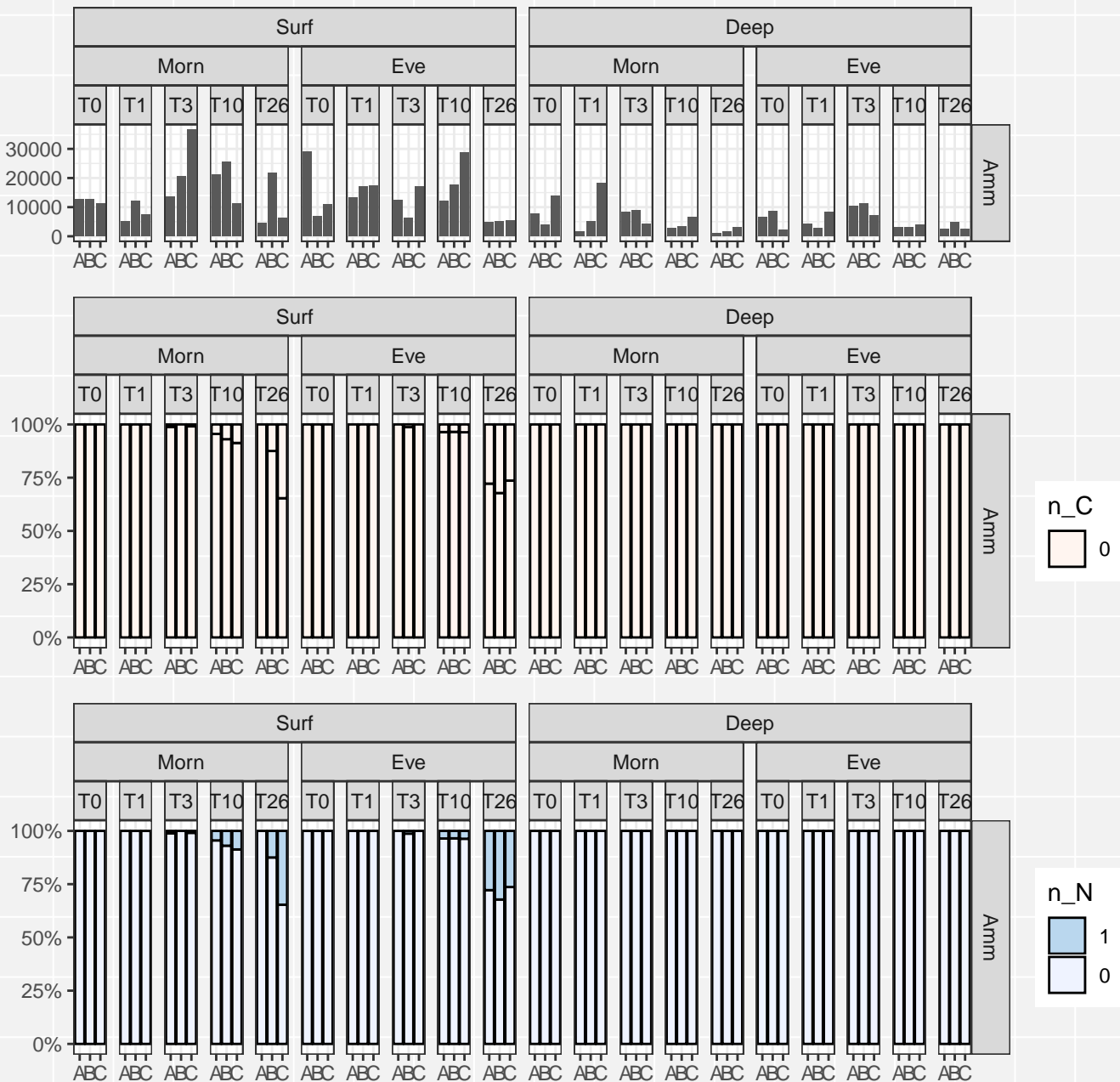
Isethionic acid



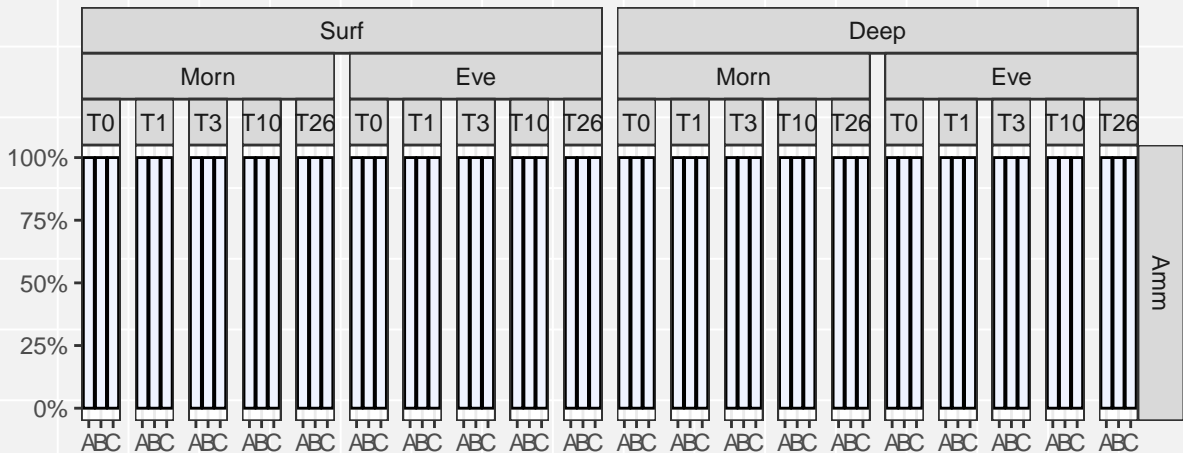
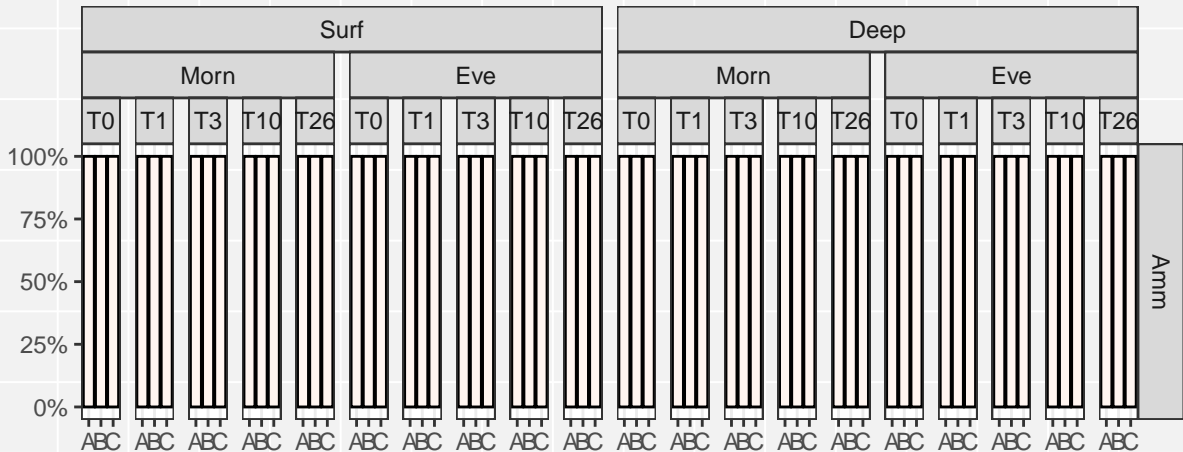
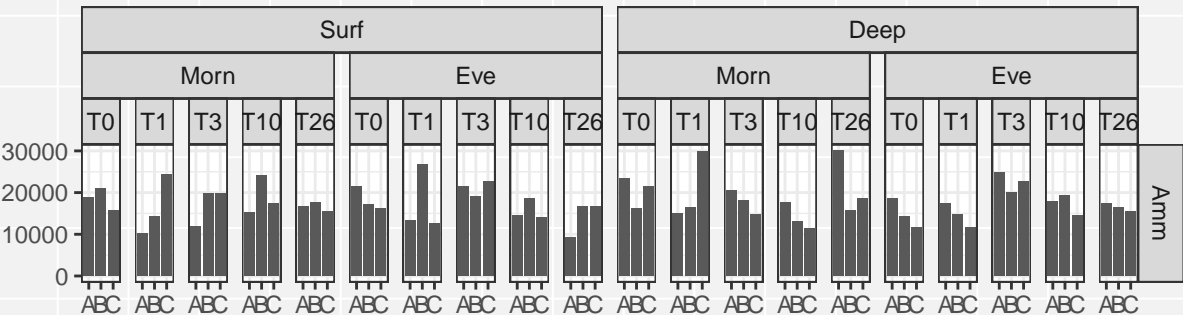
Thymine



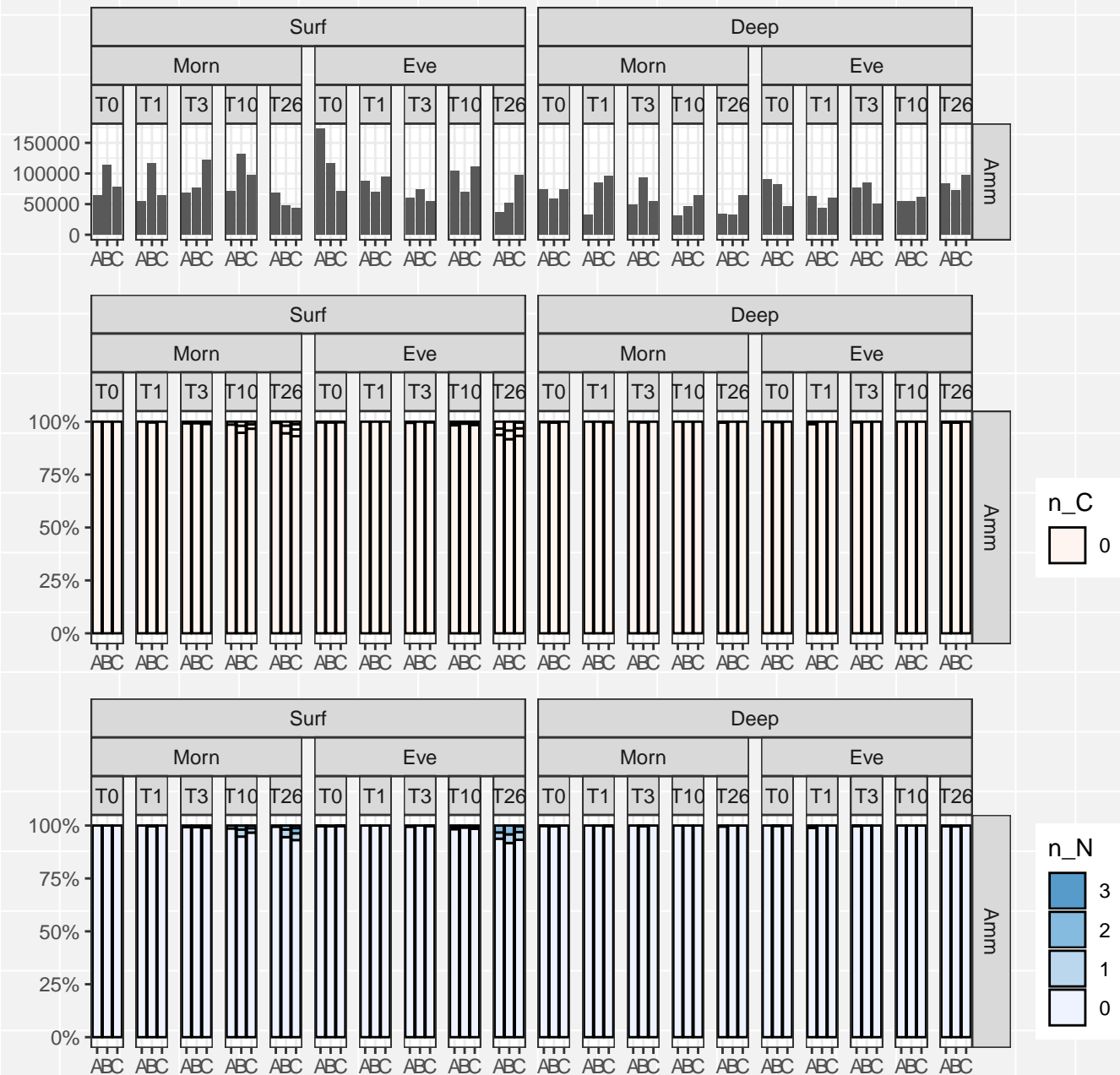
Taurine



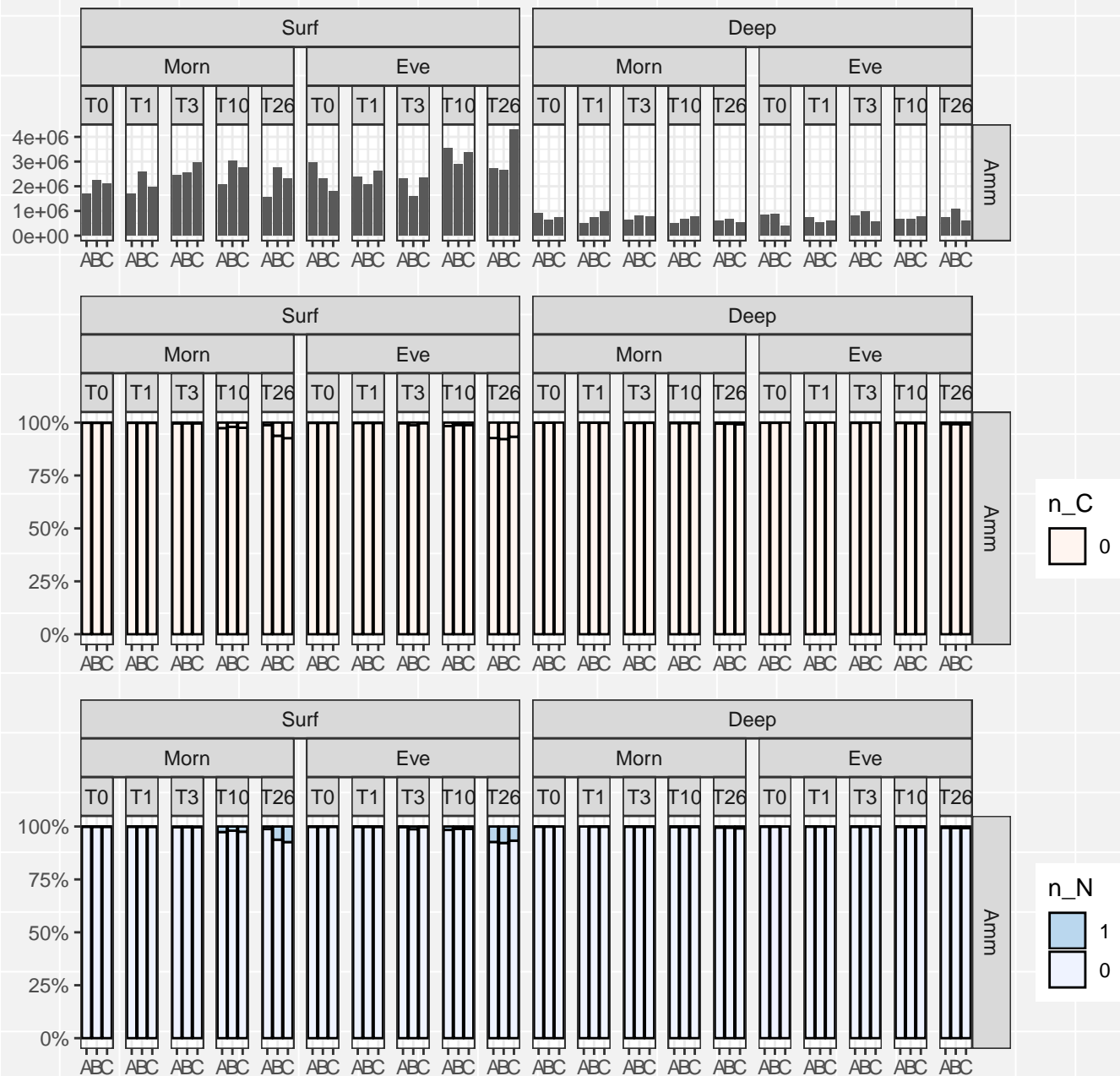
Itaconic acid?



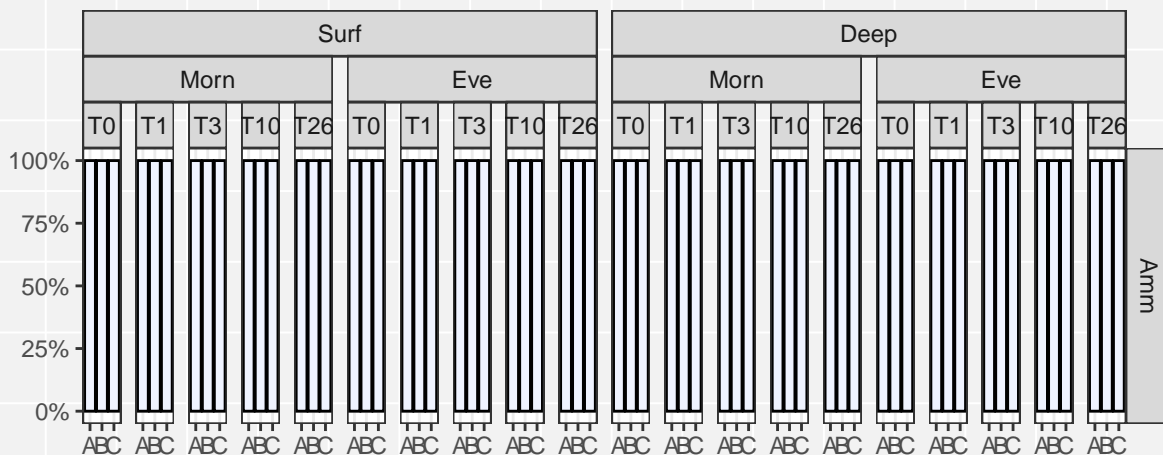
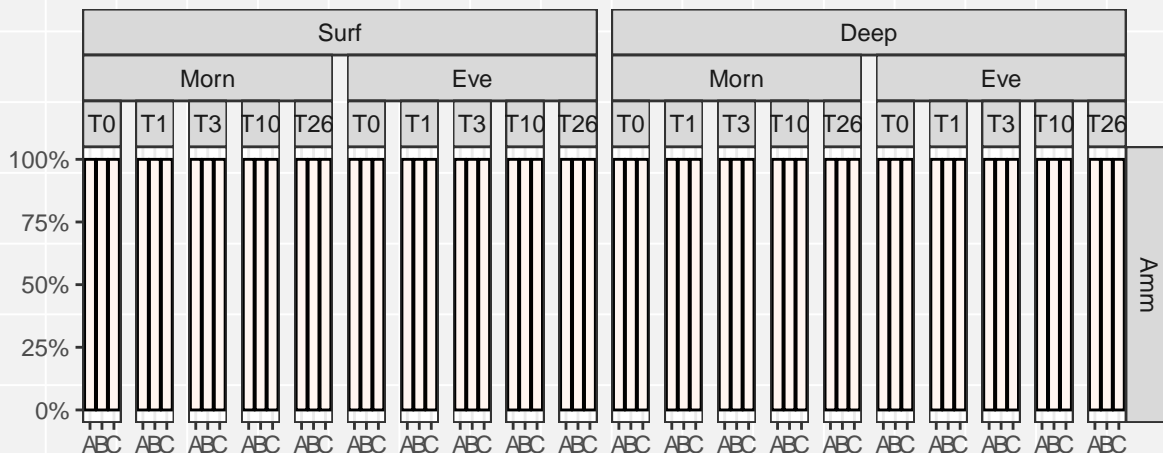
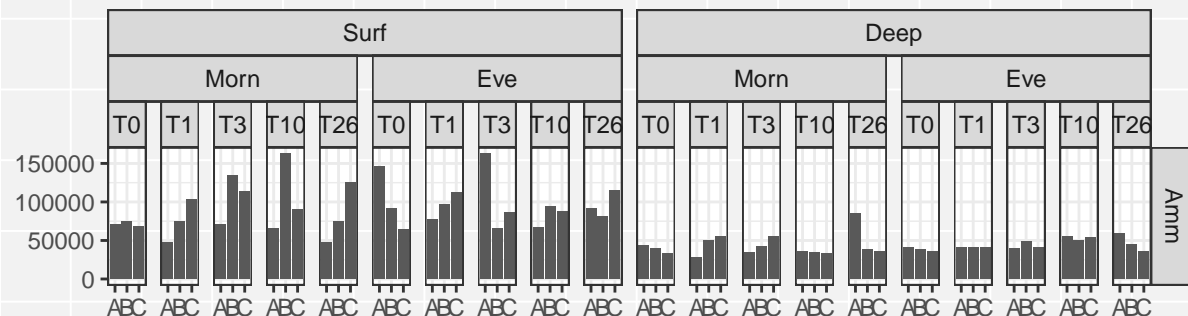
Creatine



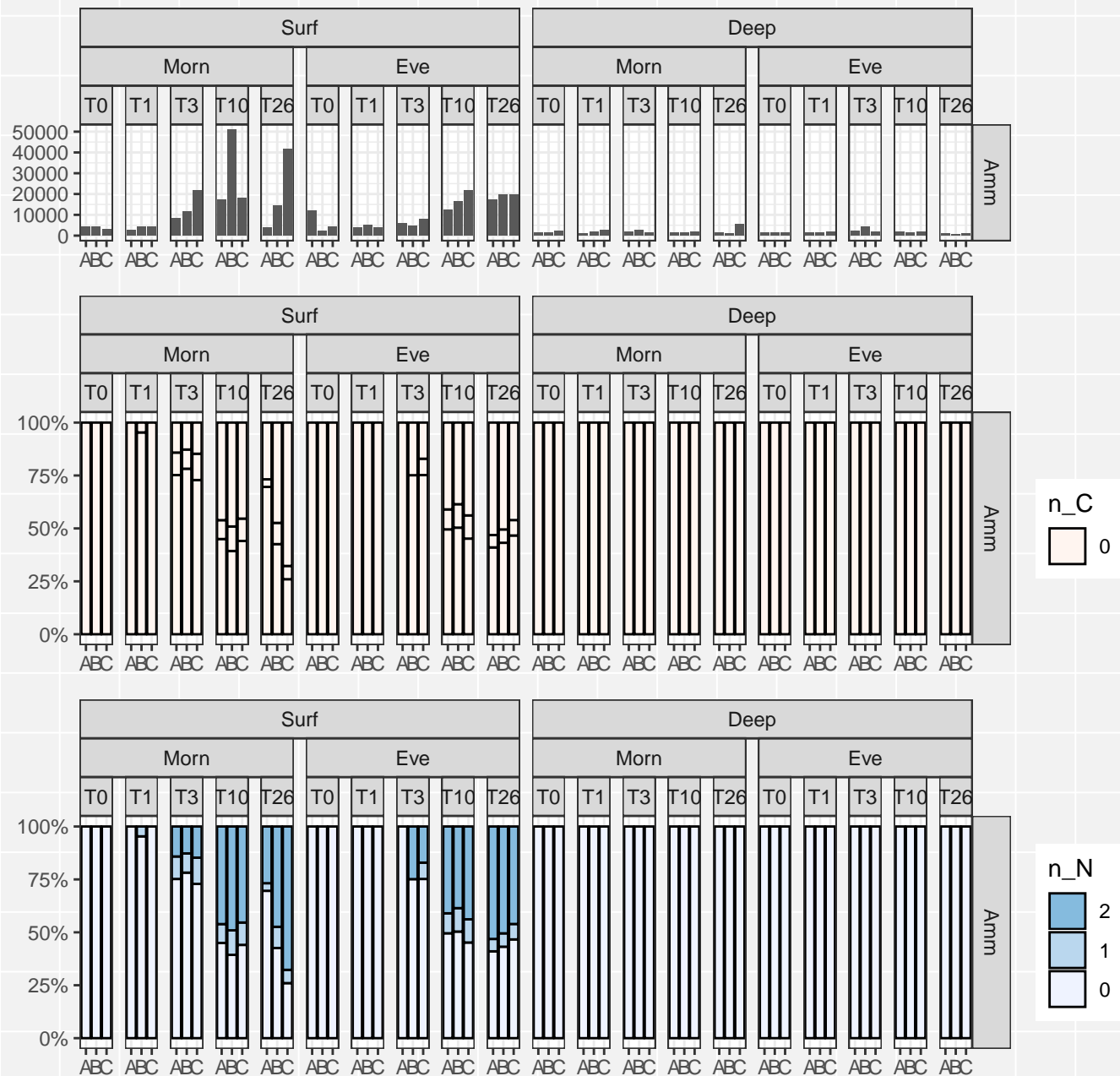
beta-Alaninebetaine



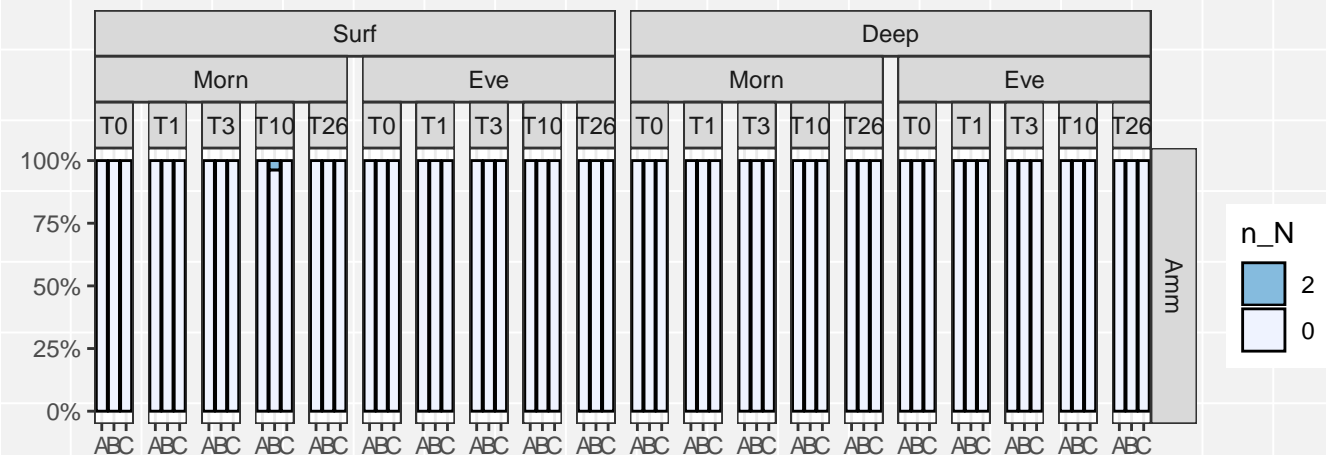
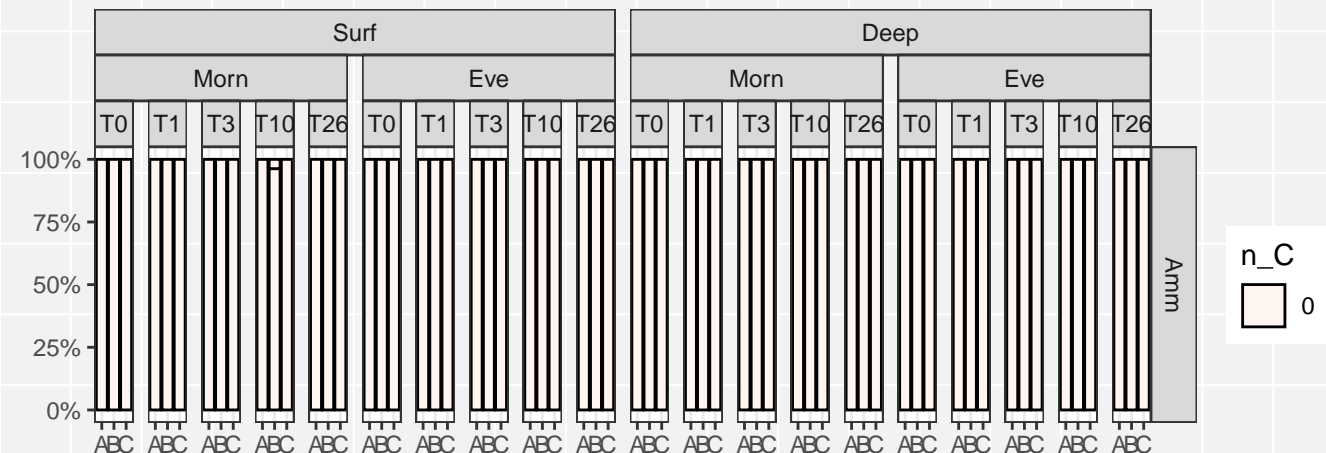
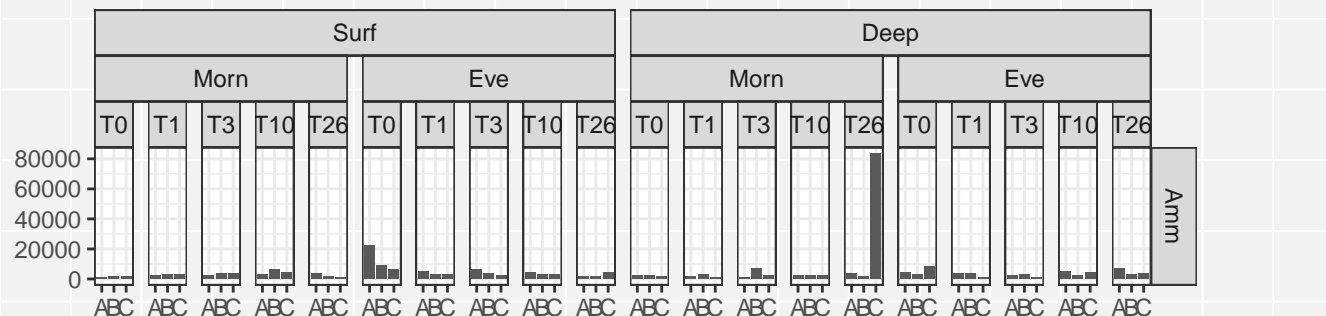
Malic acid



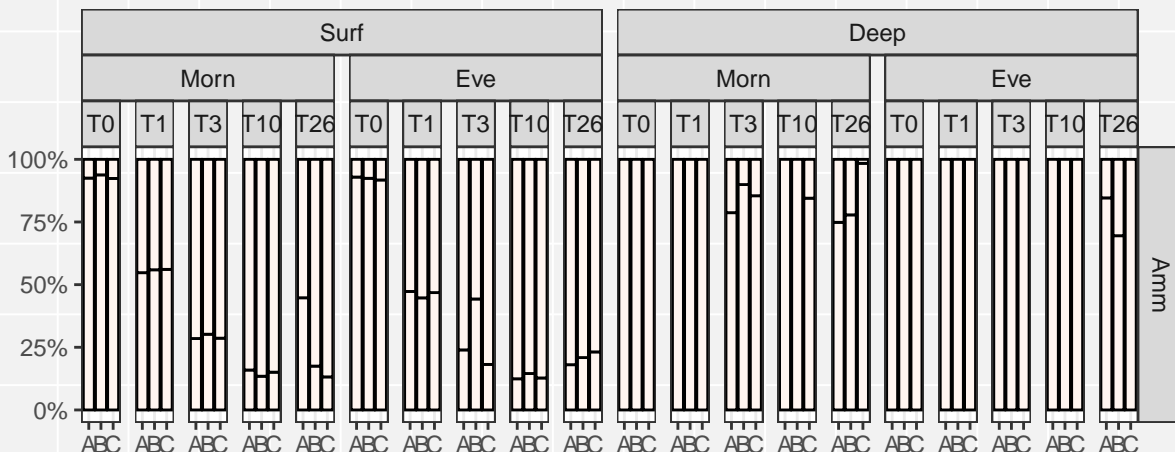
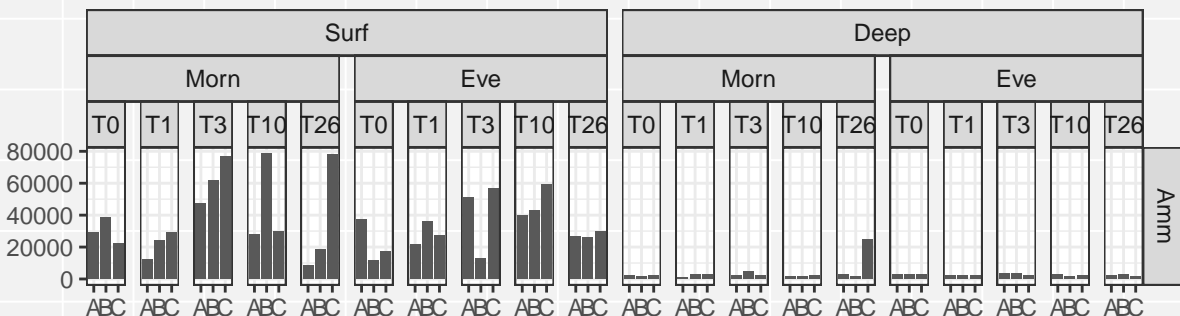
L-Asparagine



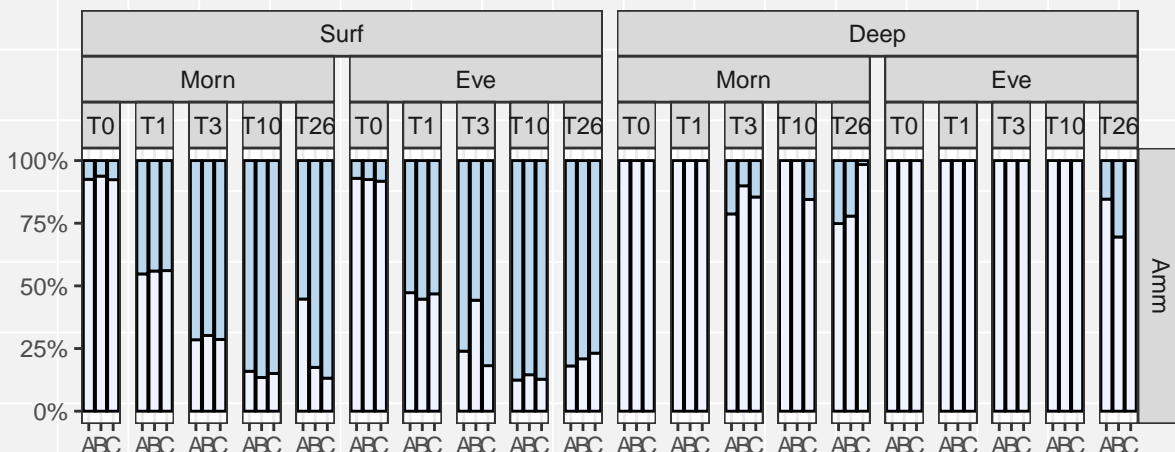
L-Ornithine



L-Aspartic acid

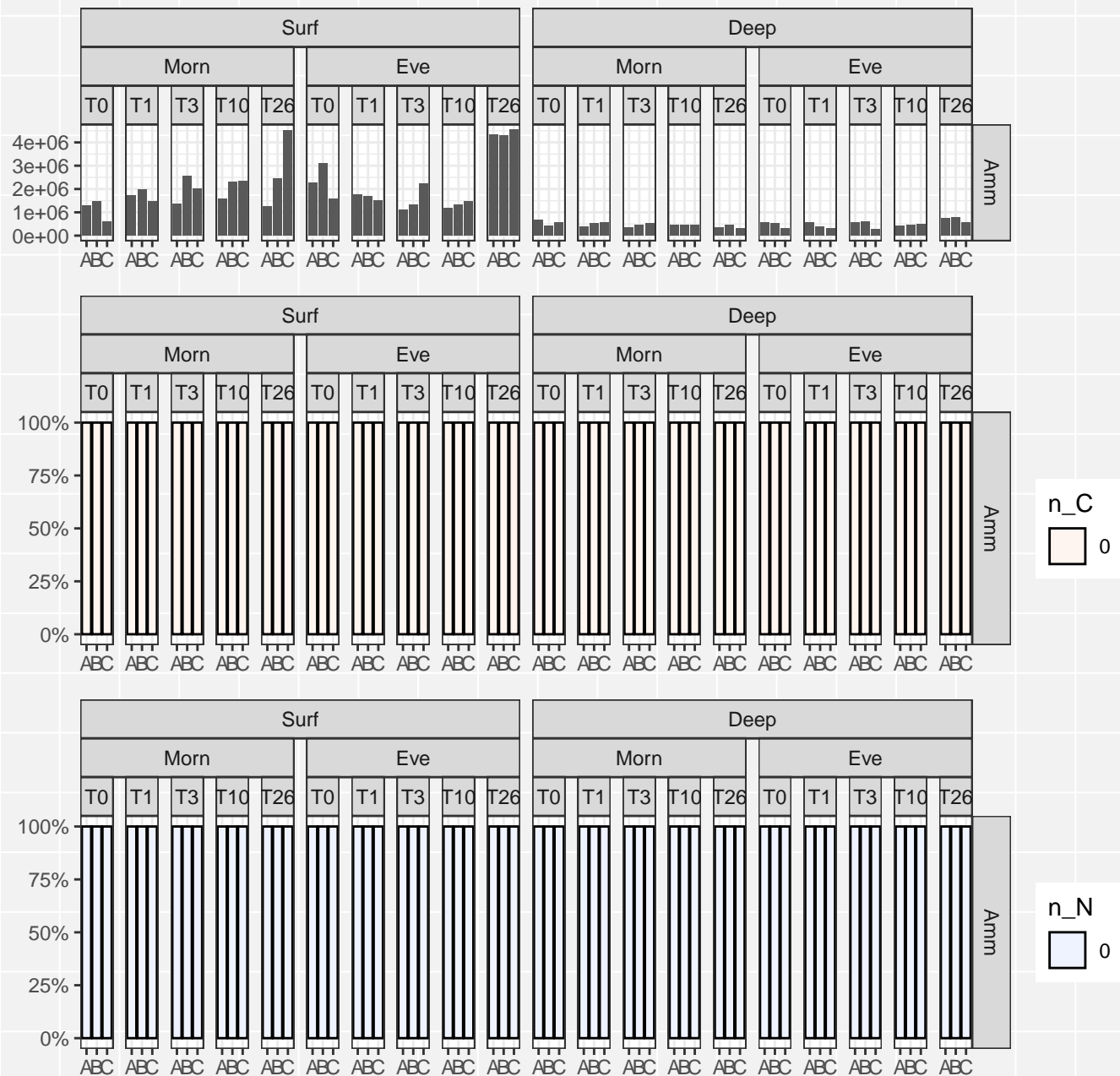


n_C
0

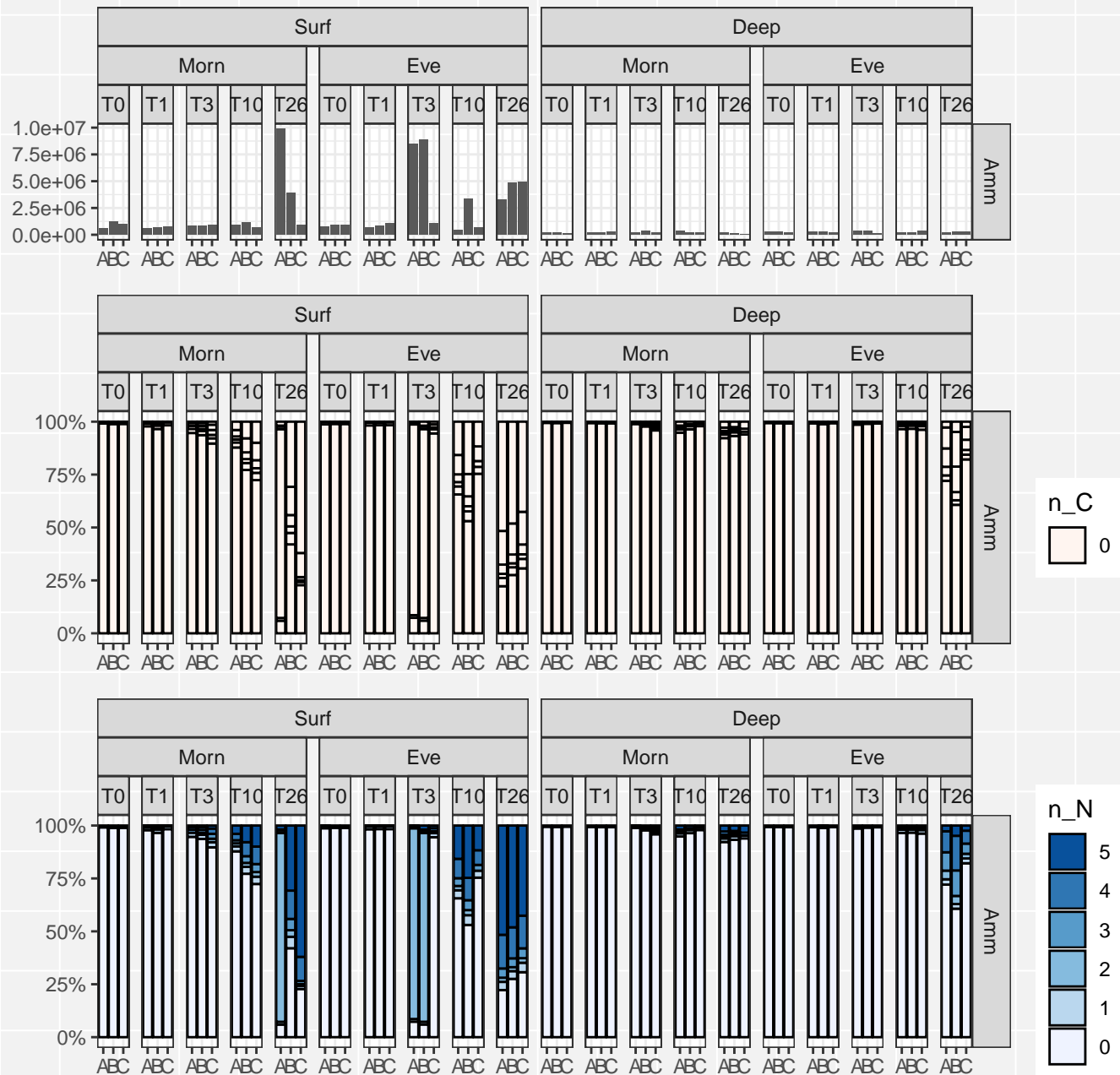


n_N
1
0

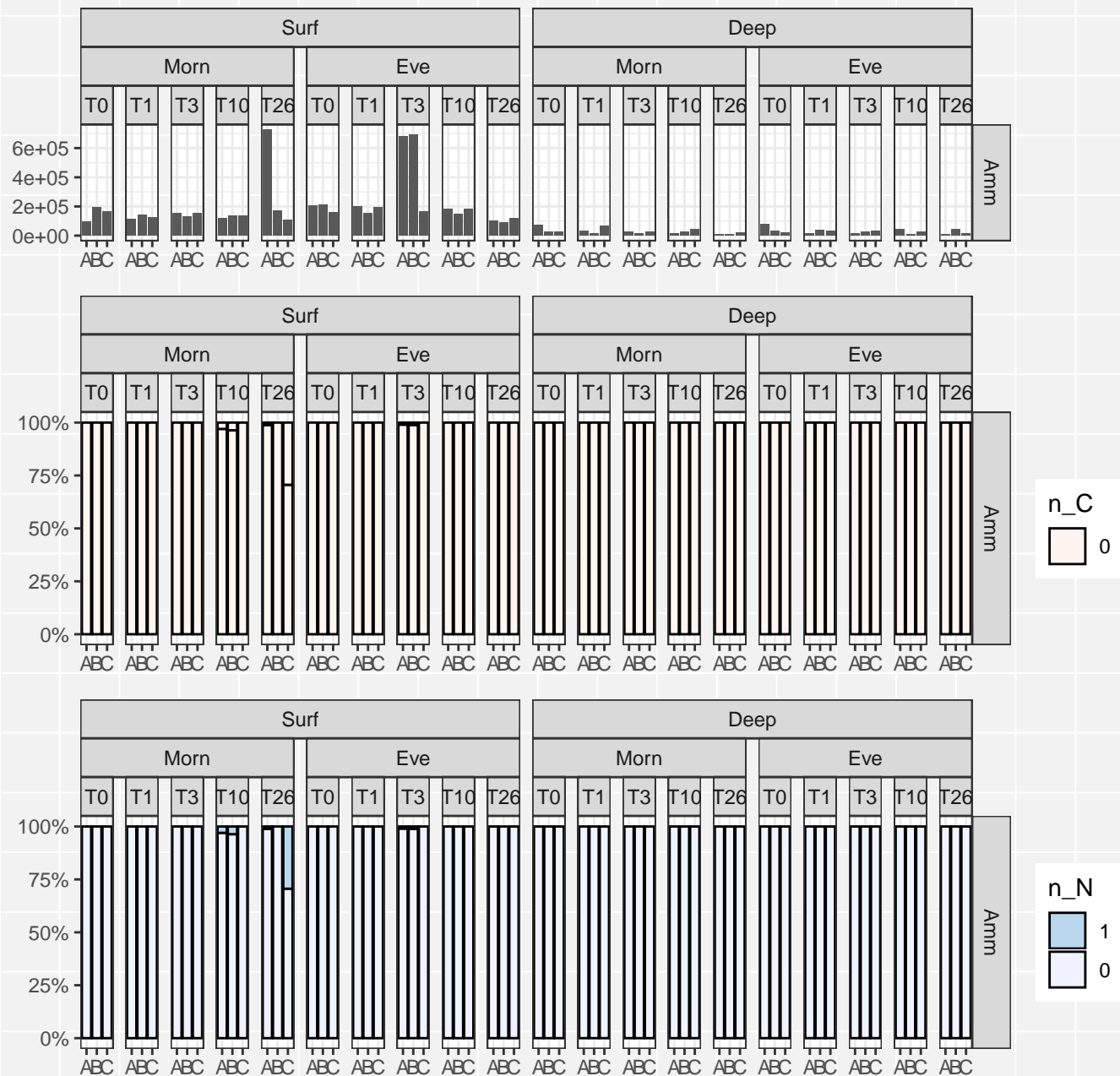
Dimethylsulfoniopropionate



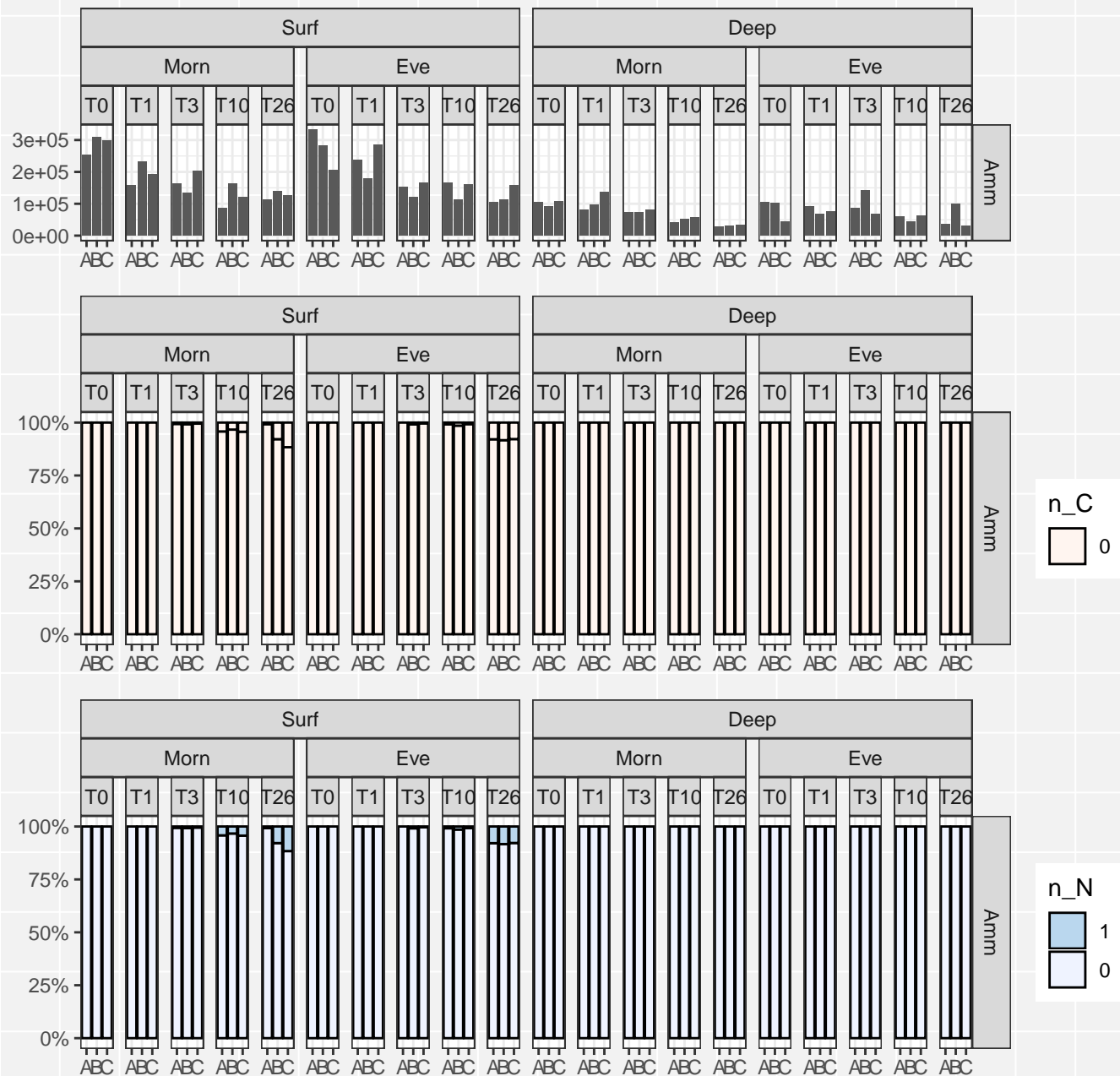
Adenine



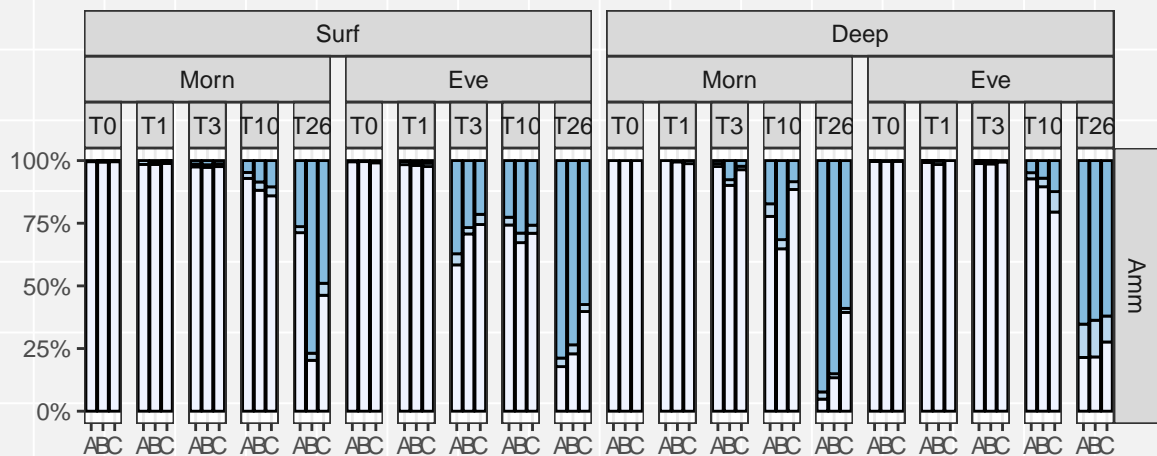
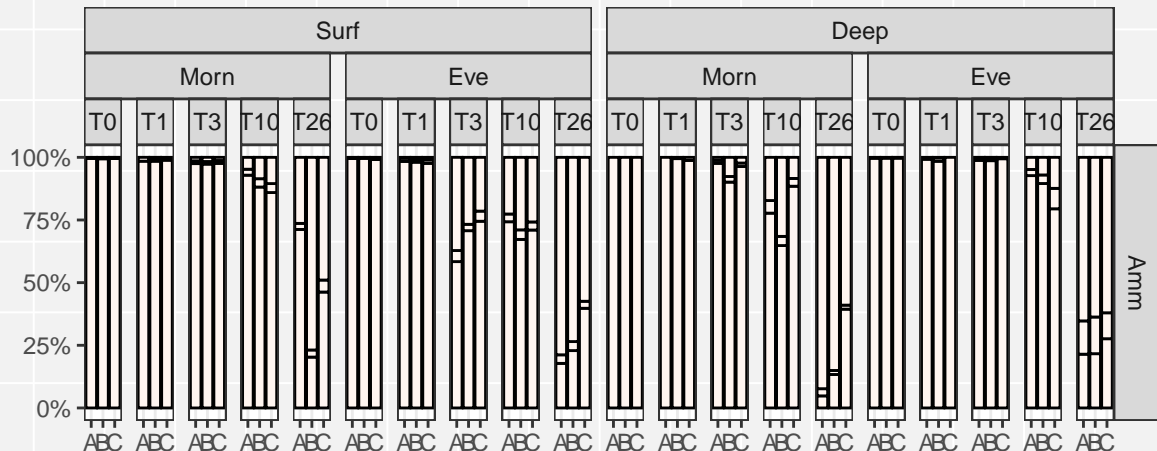
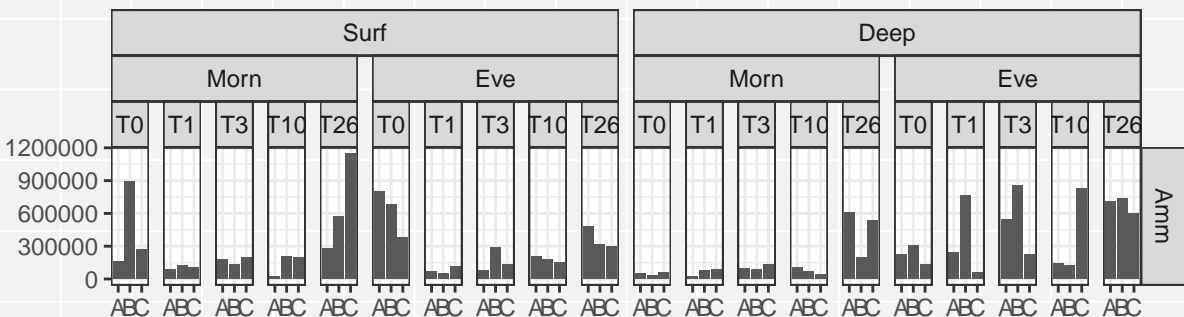
Homarine



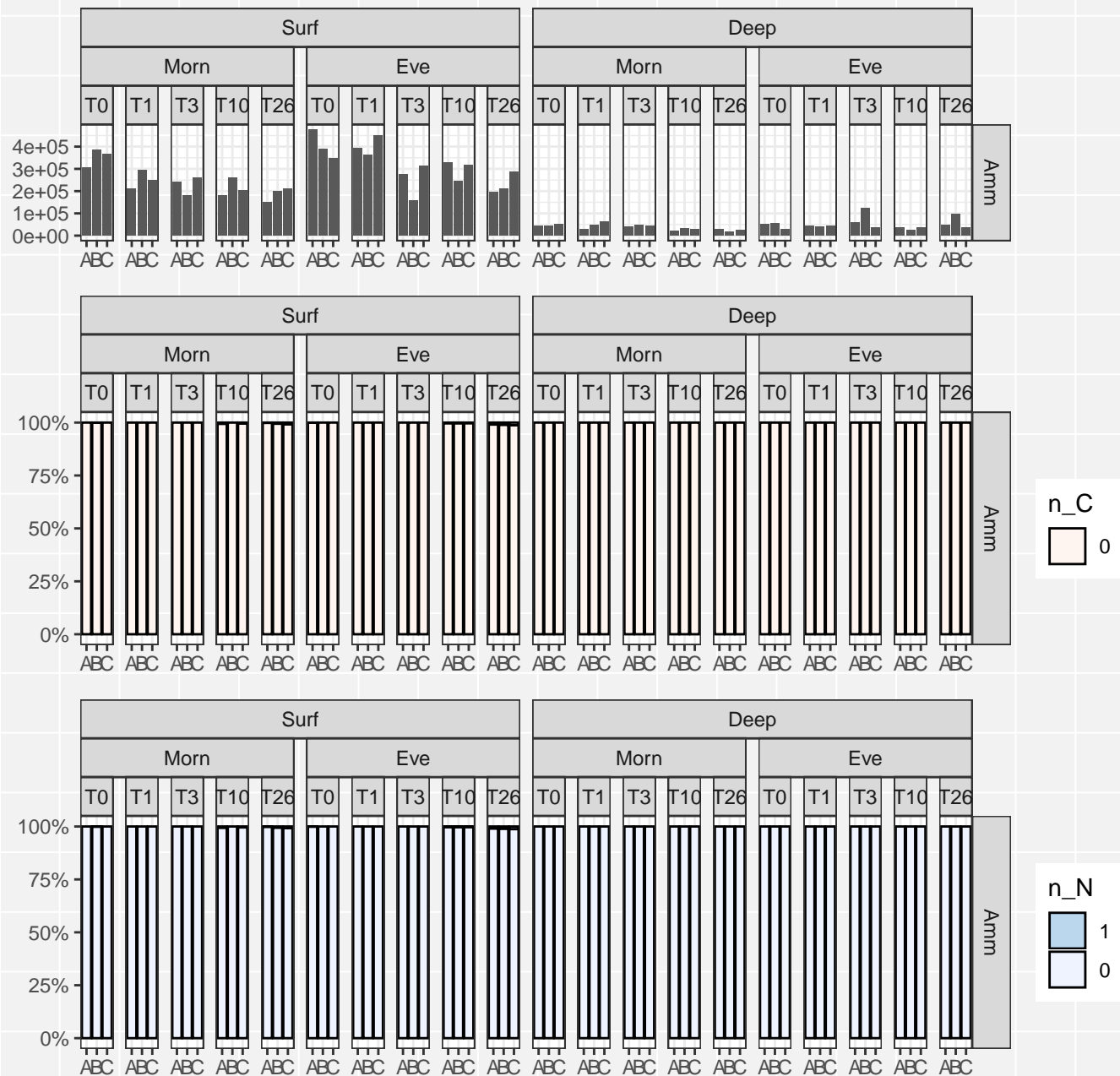
Trigonelline



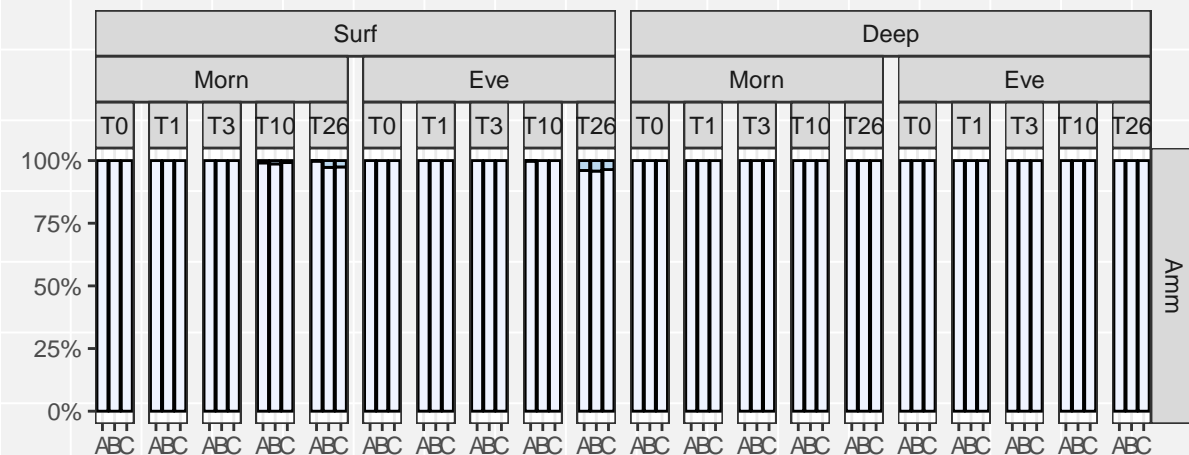
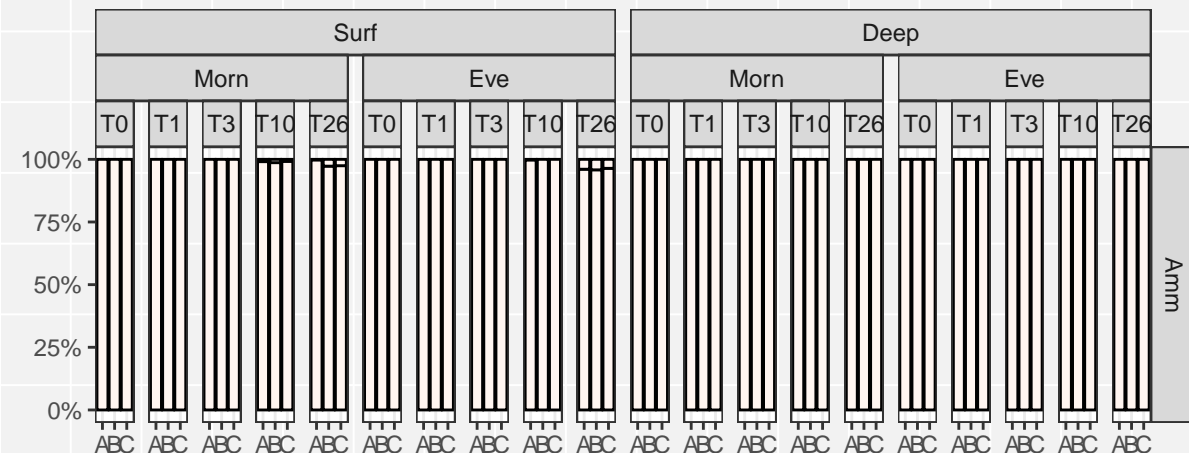
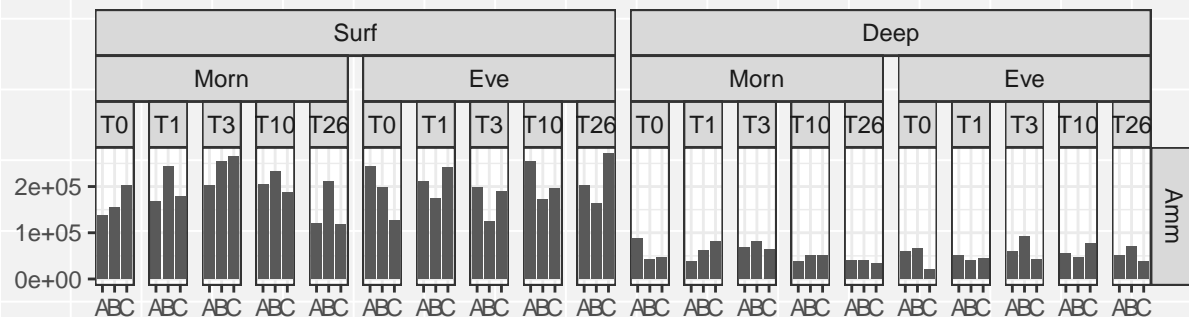
Ectoine



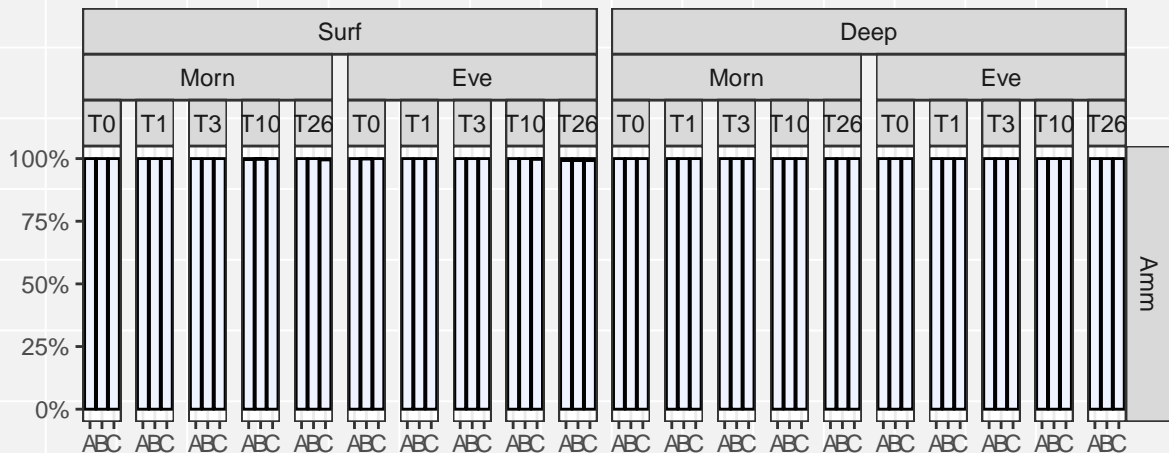
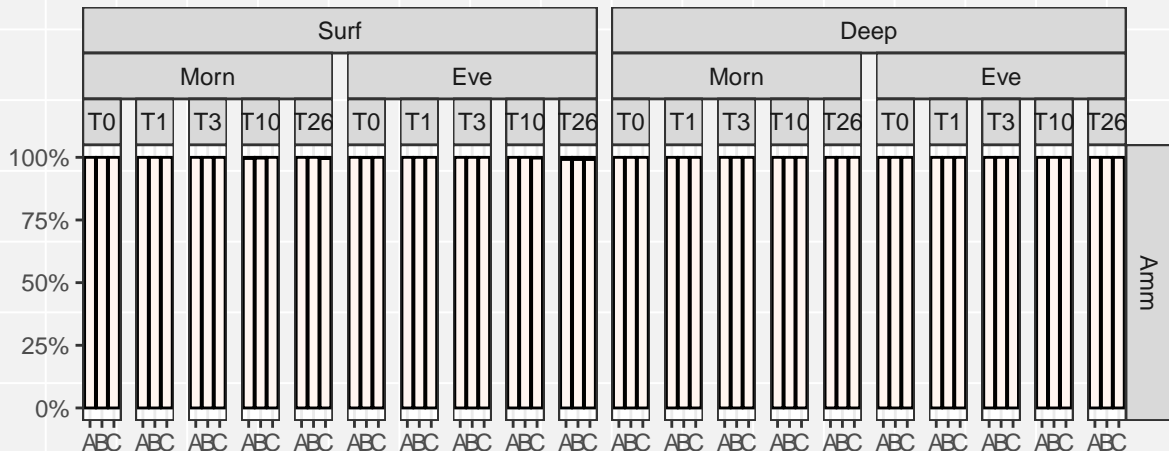
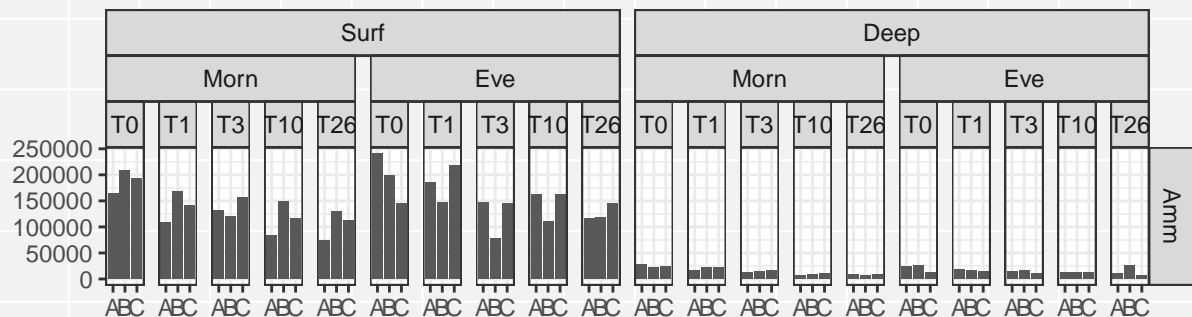
Proline betaine



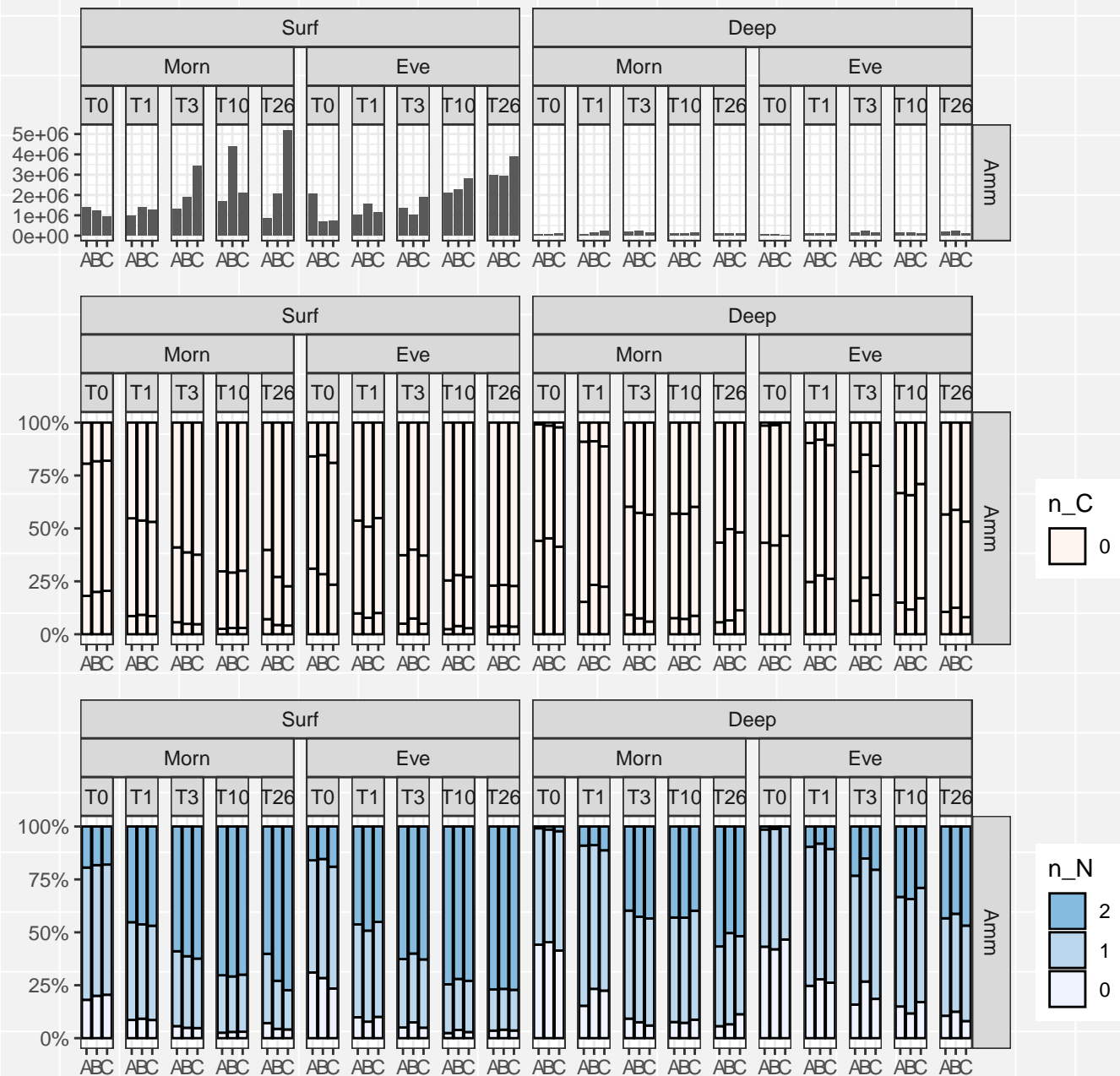
(3-Carboxypropyl)trimethylammonium



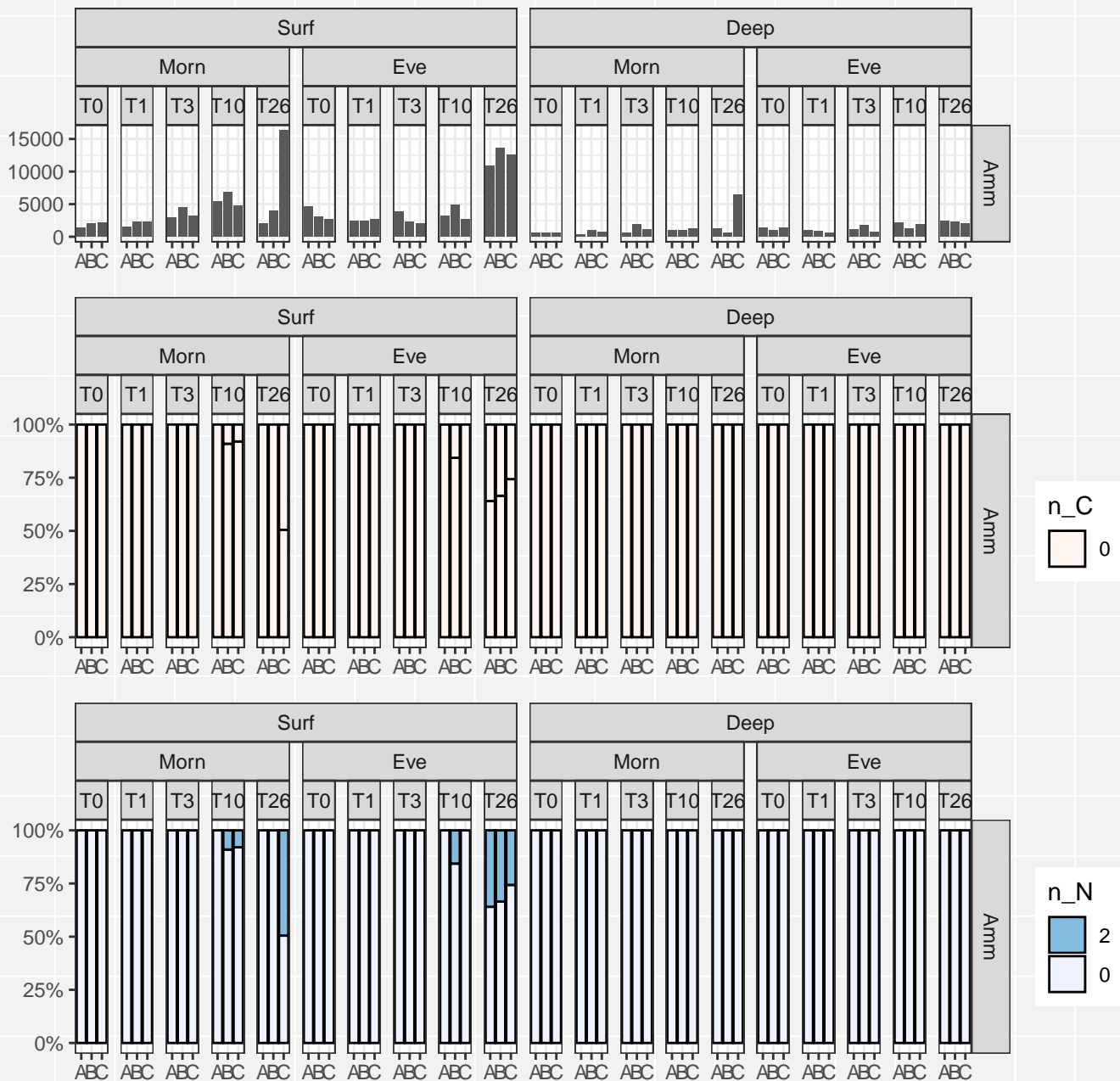
Acetylcholine



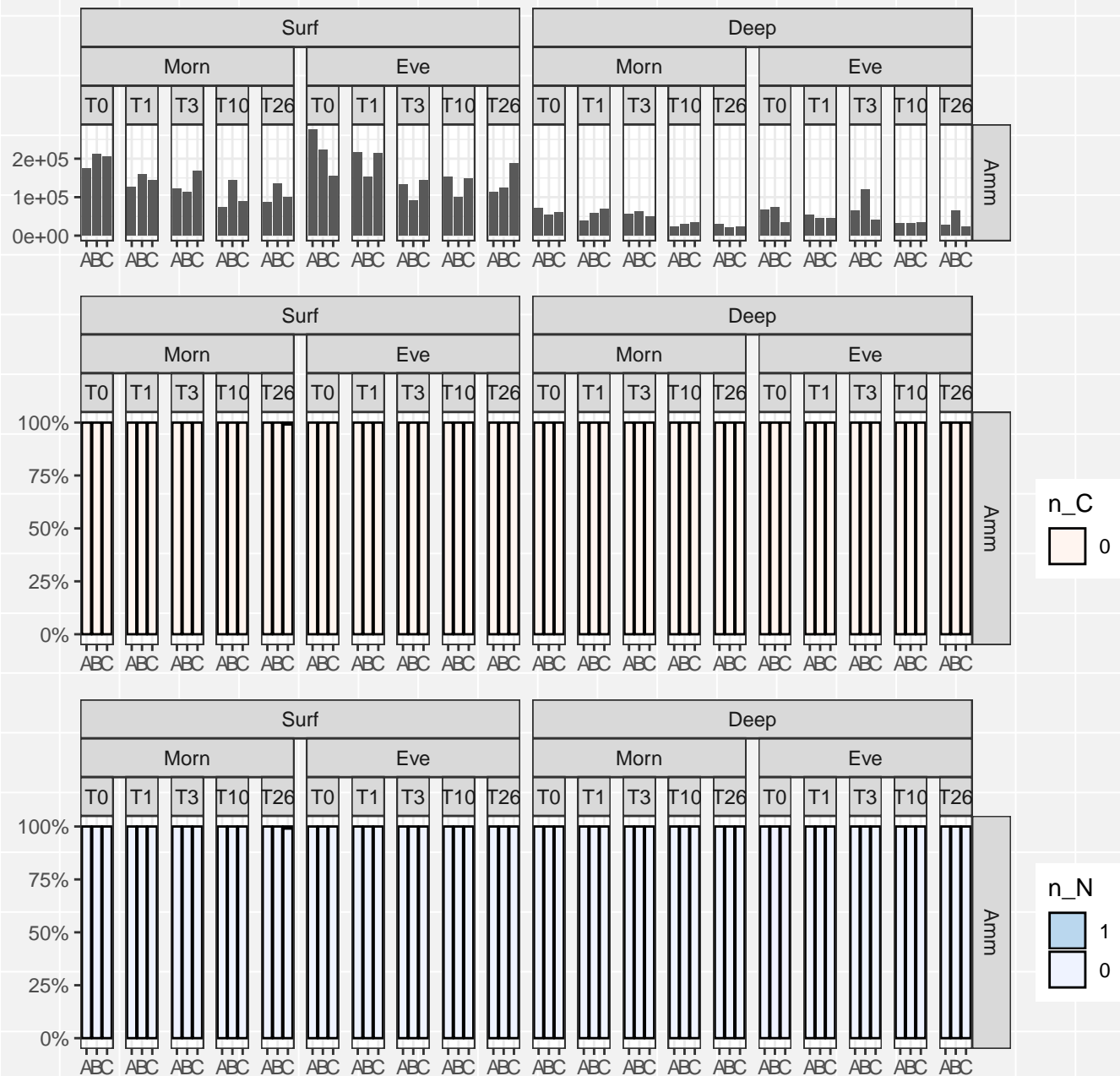
L-Glutamine



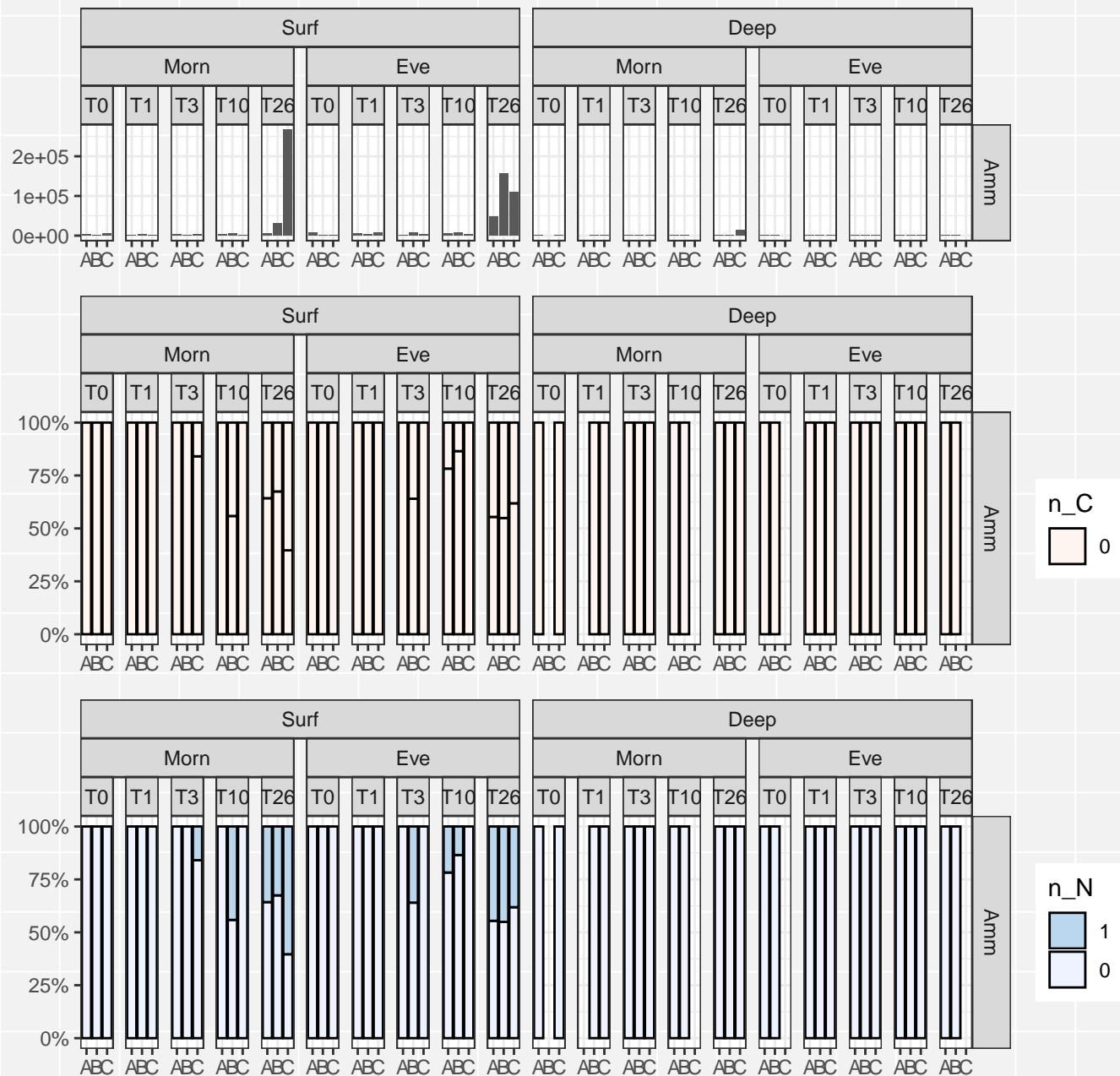
L-Lysine



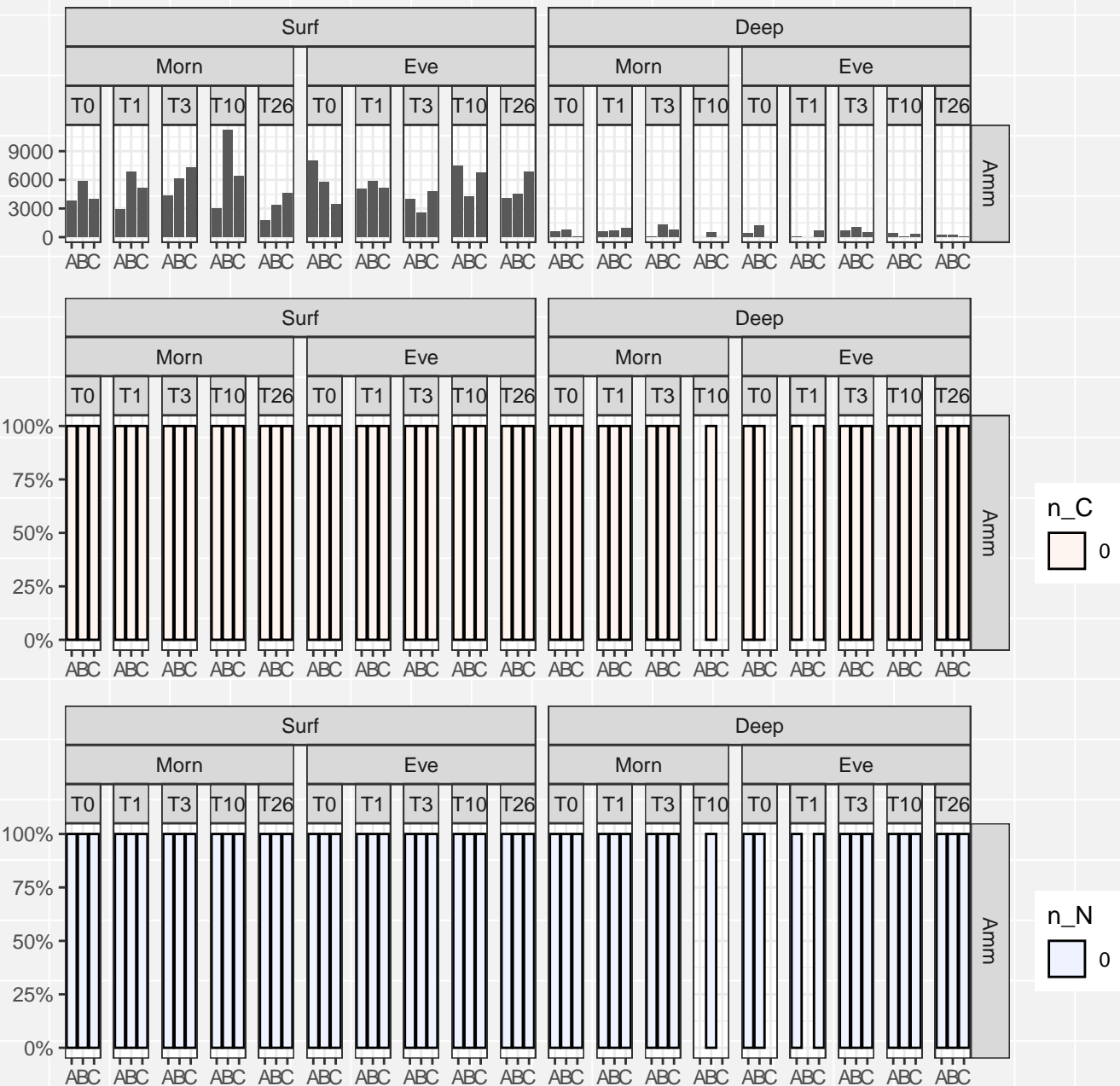
Hydroxyisoleucine



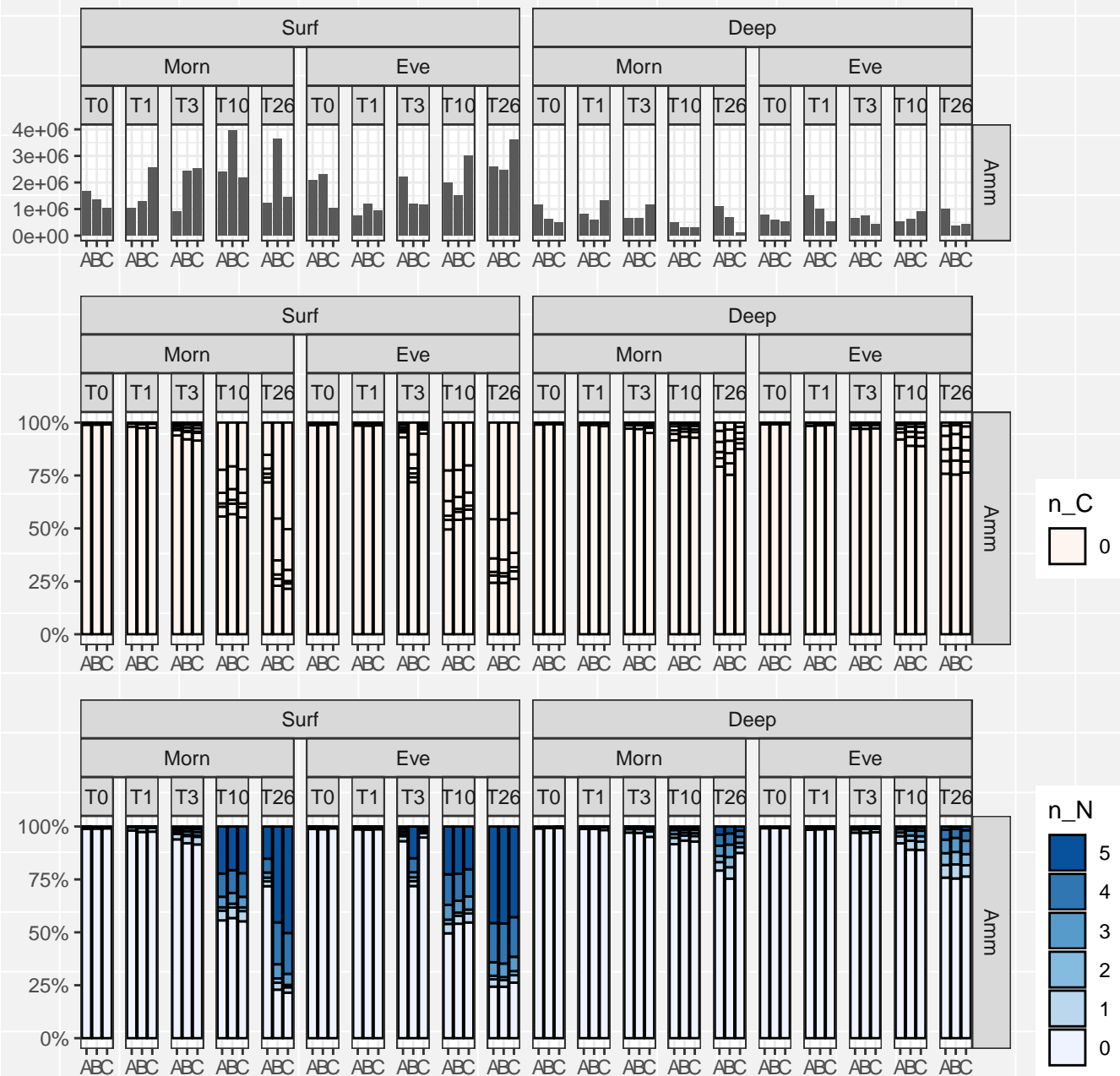
L-Methionine



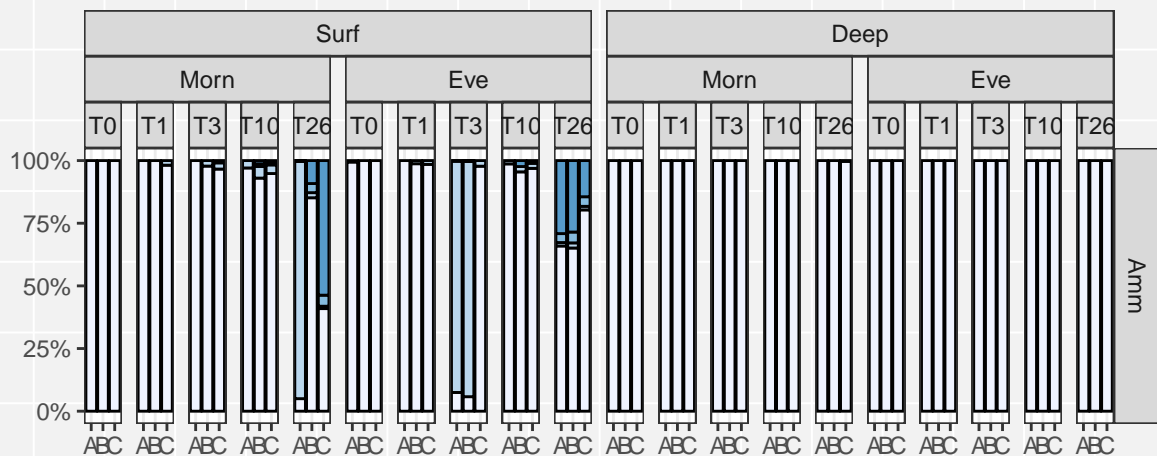
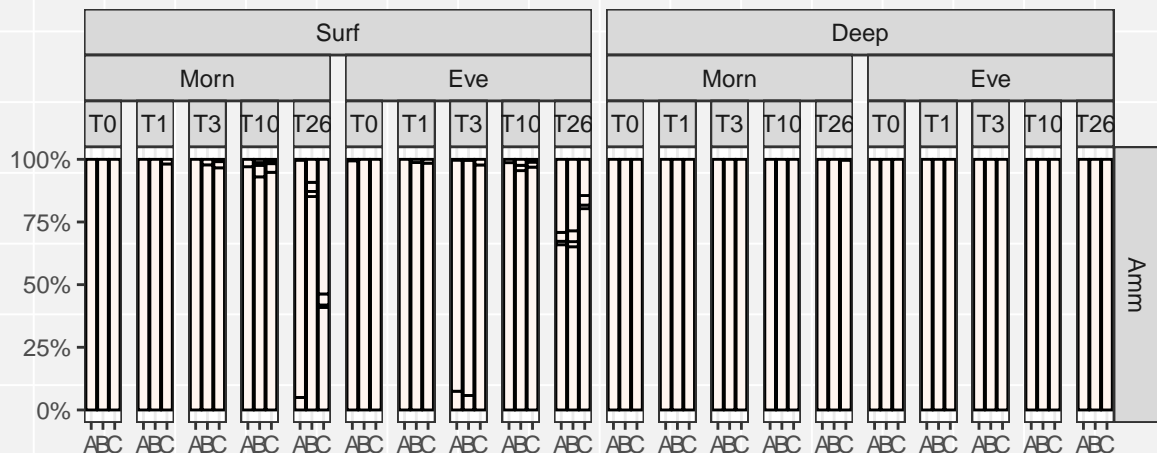
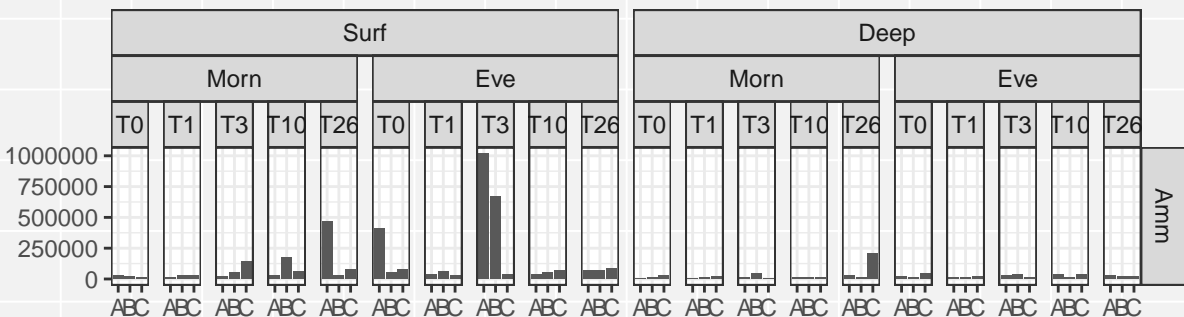
Dimethylsulfoxonium propionate?



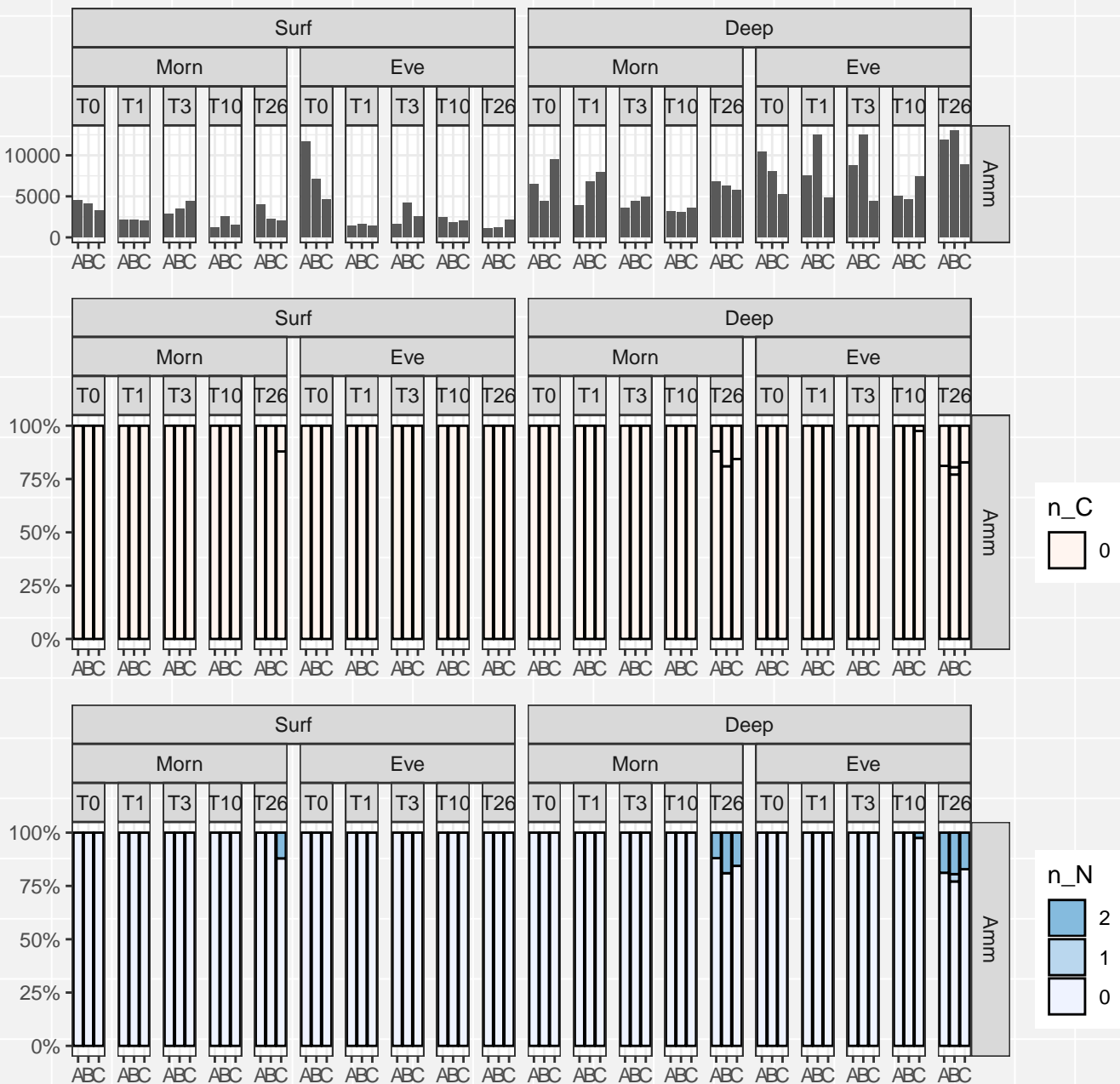
Guanine



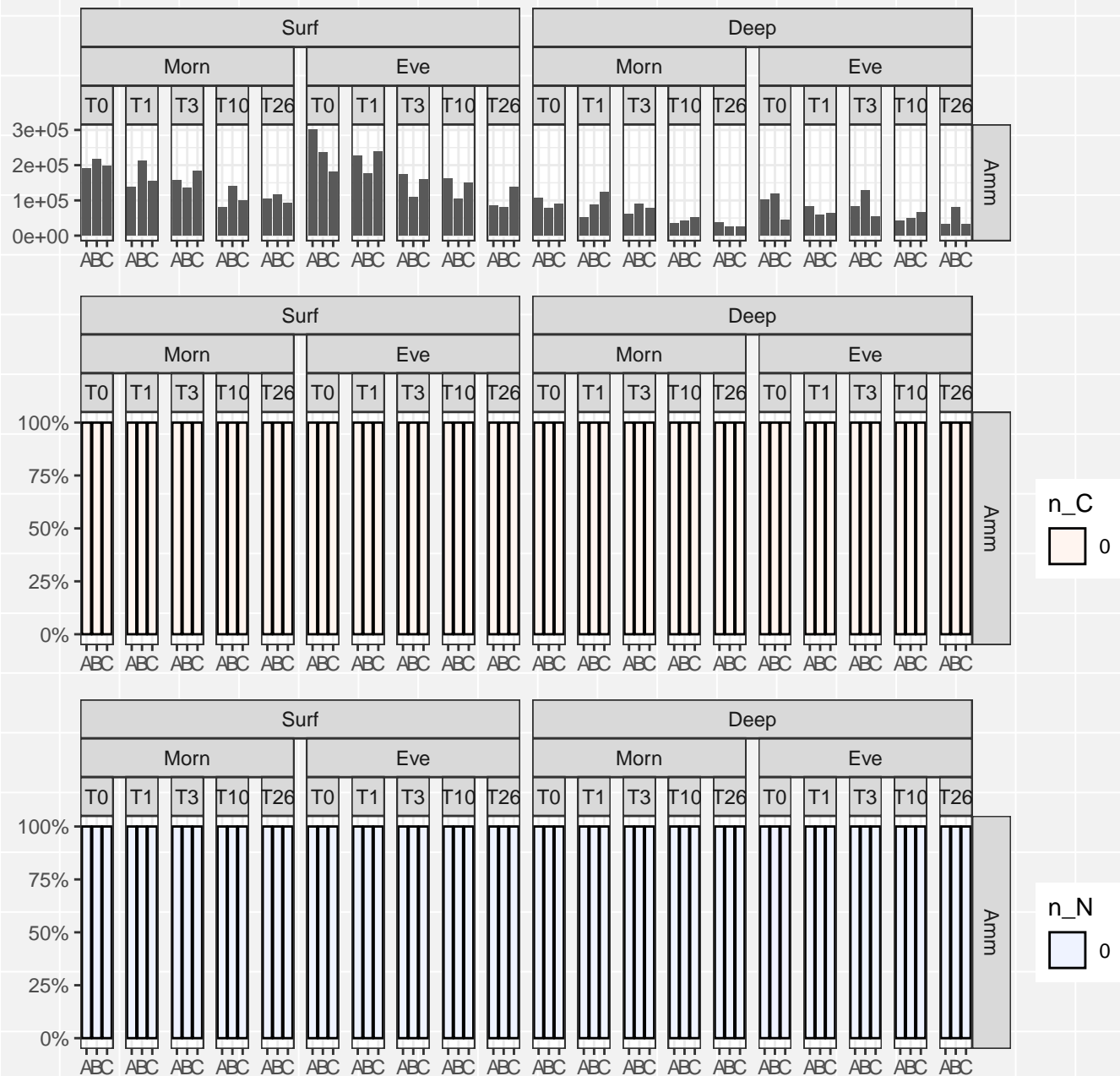
L-Histidine



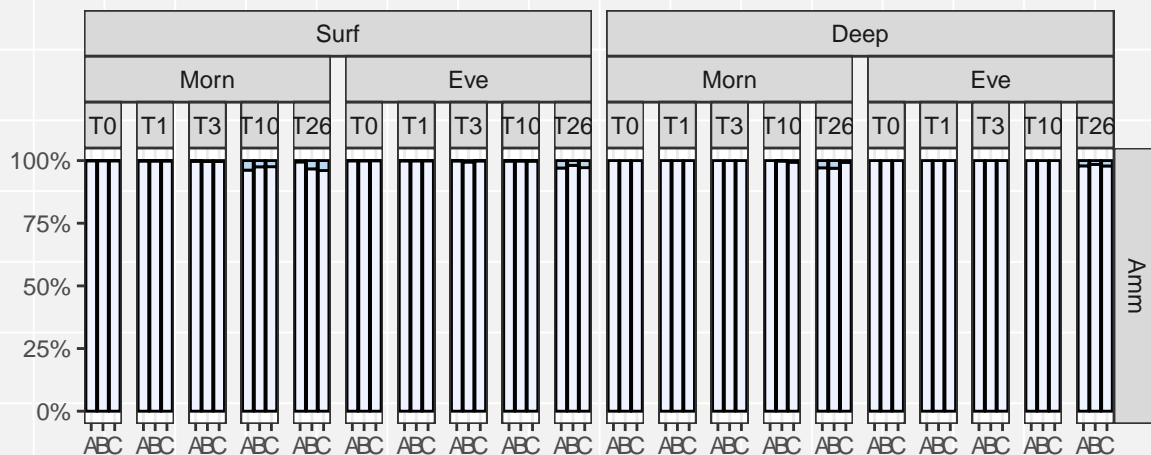
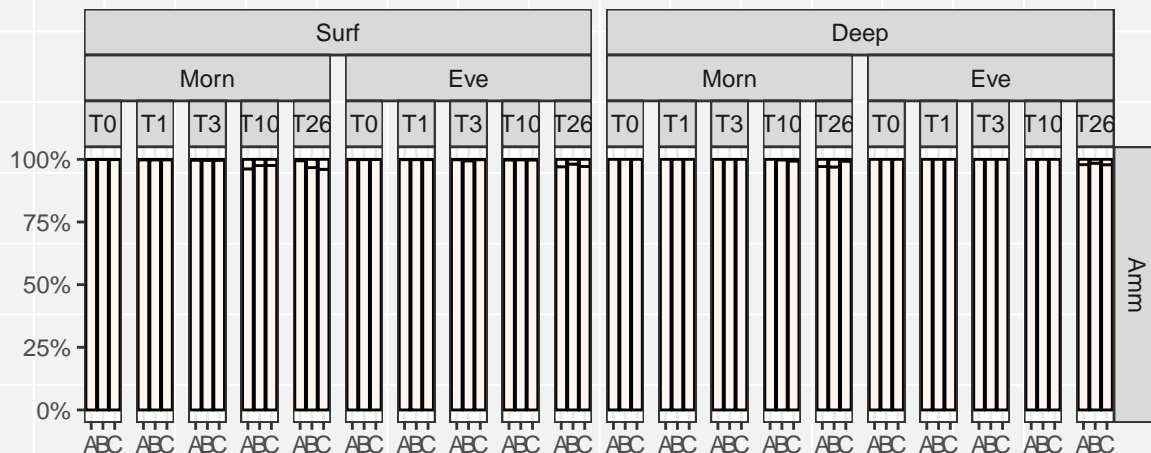
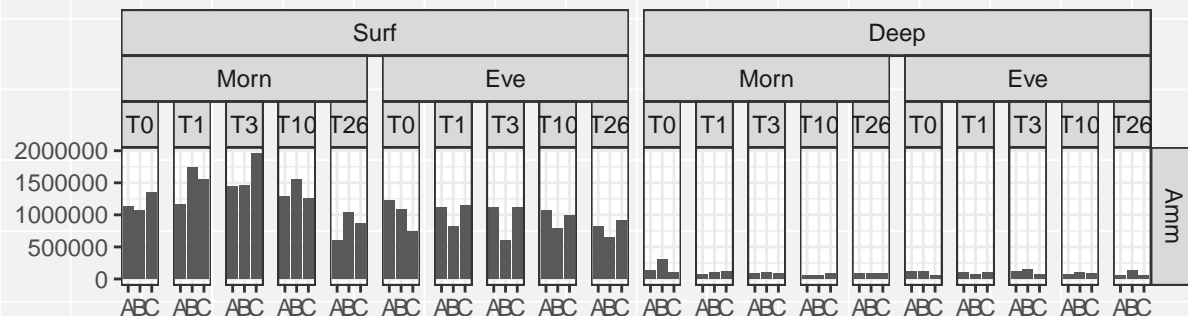
5-Hydroxyectoine



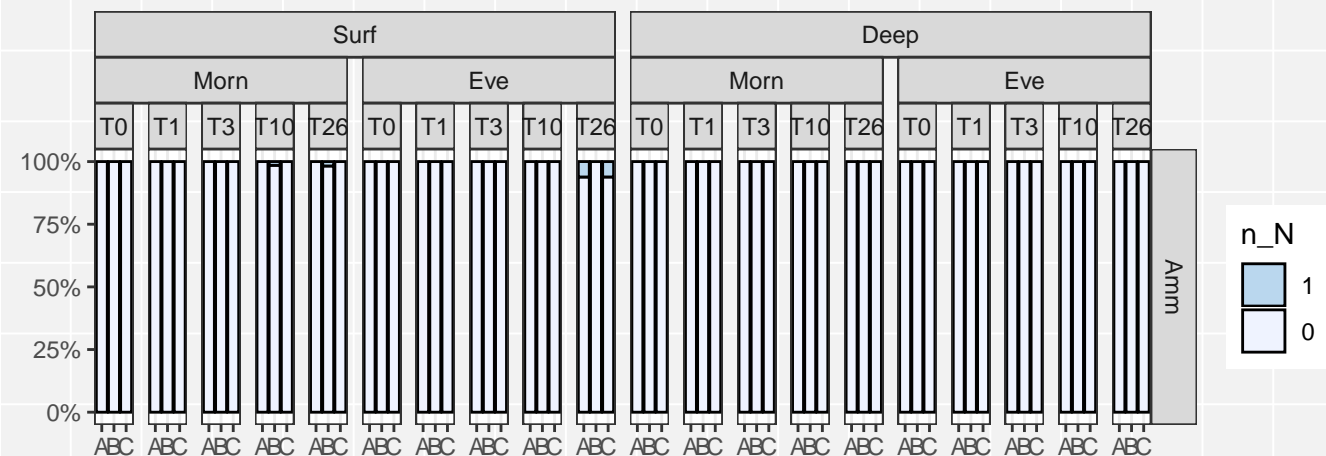
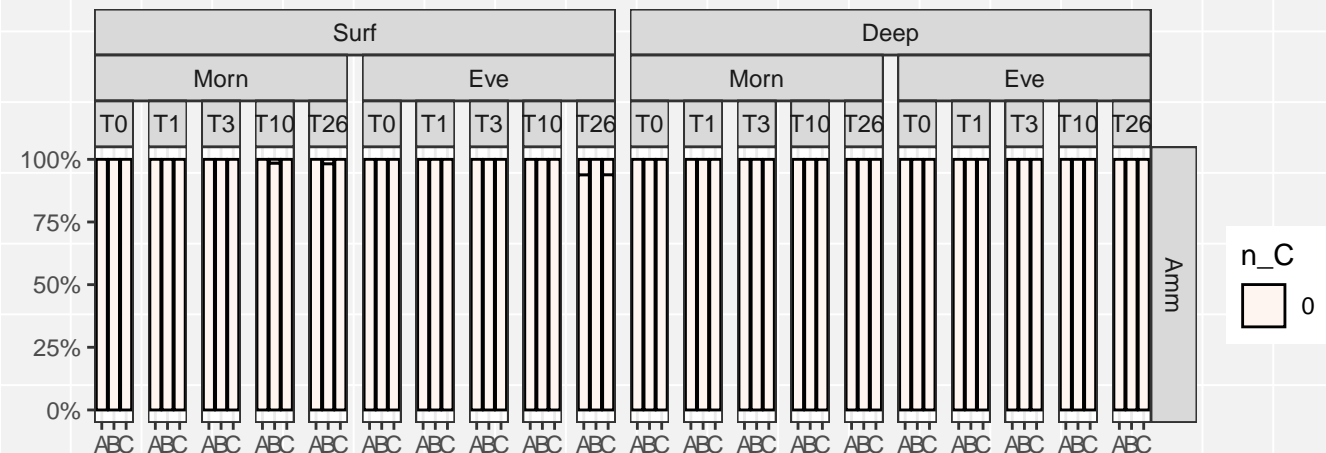
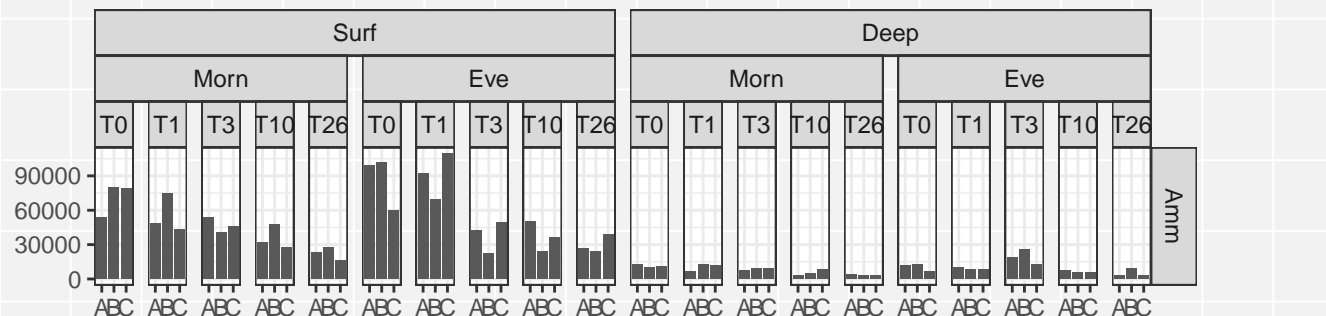
Betonicine



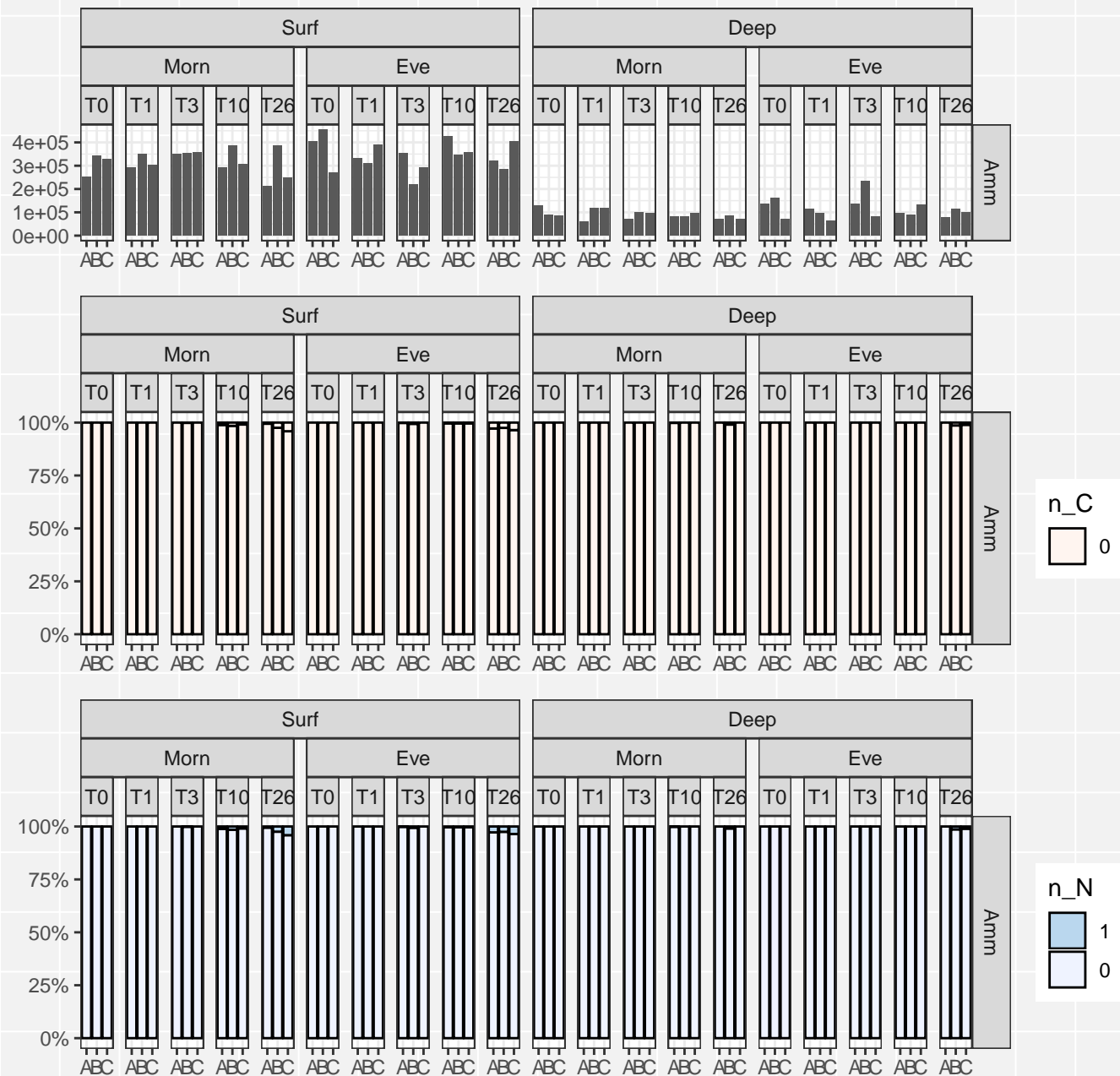
Homoserine betaine?



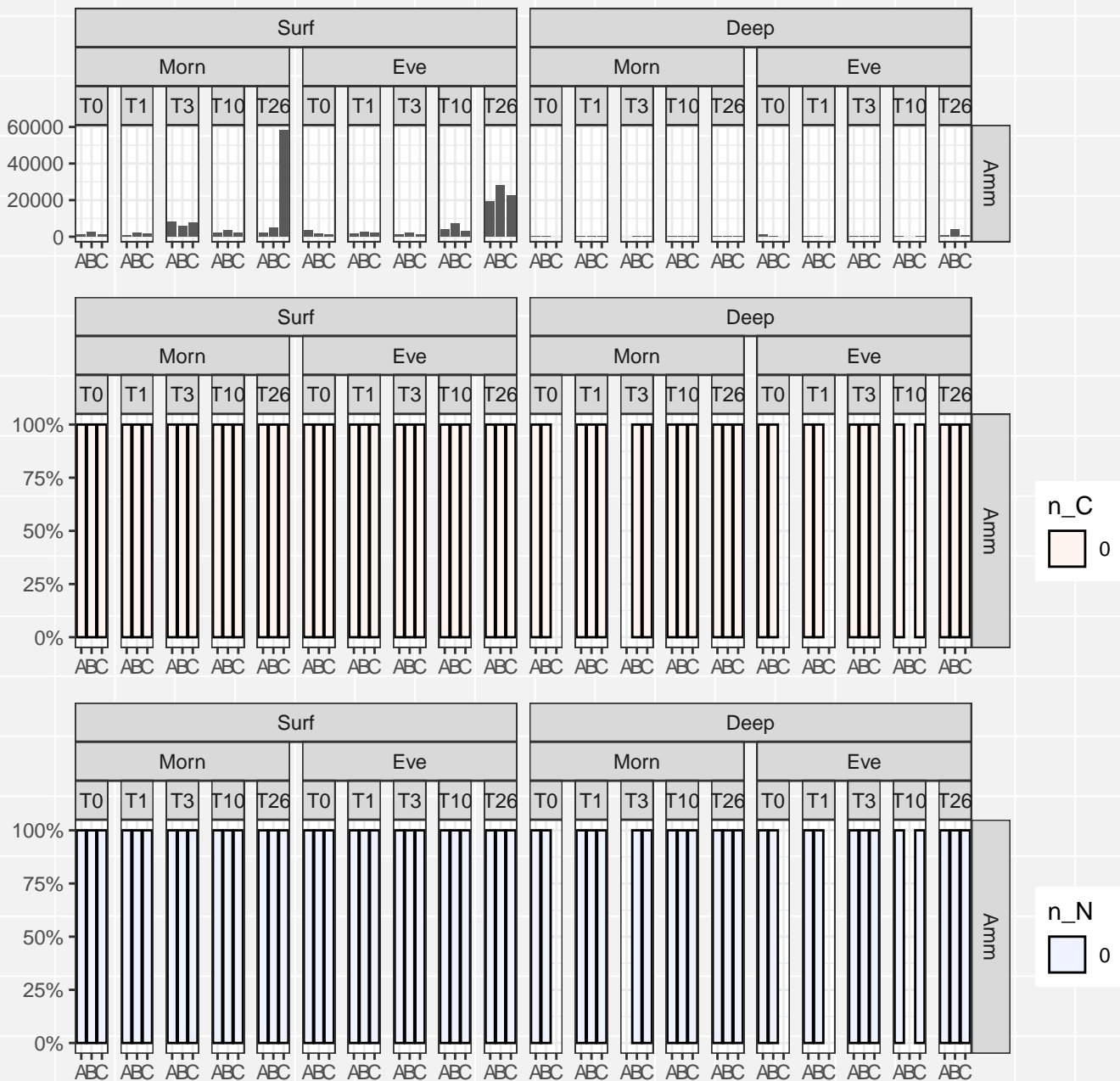
Threonine betaine?



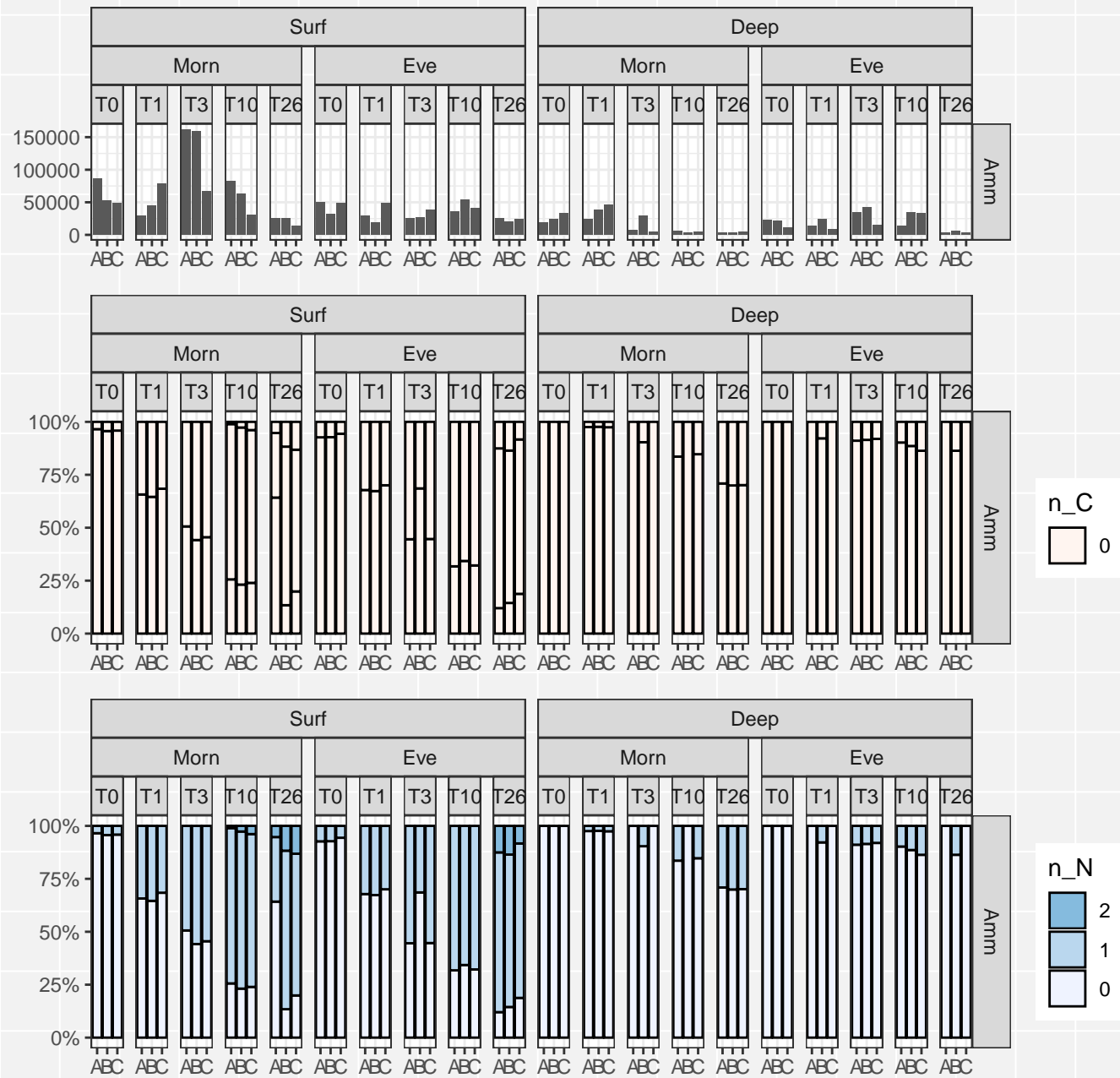
Carnitine



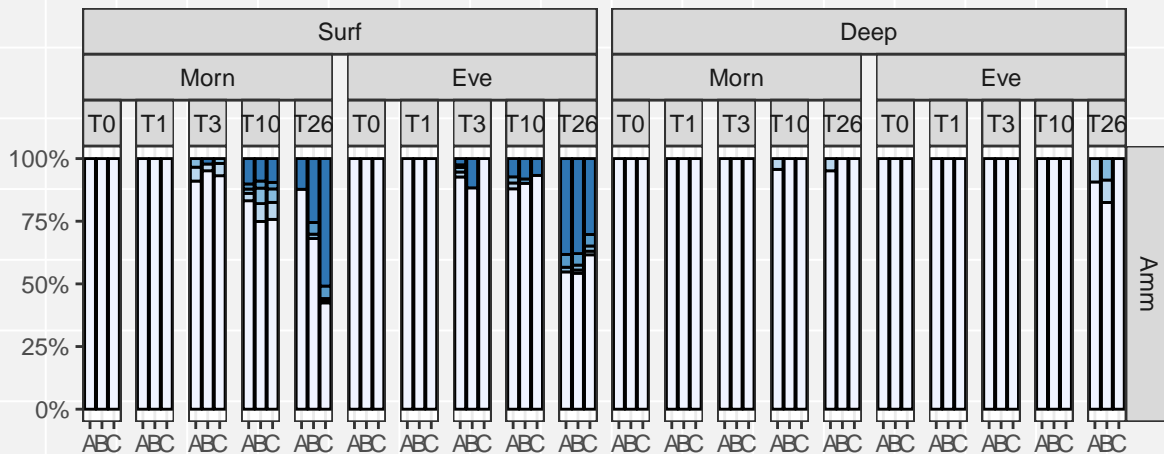
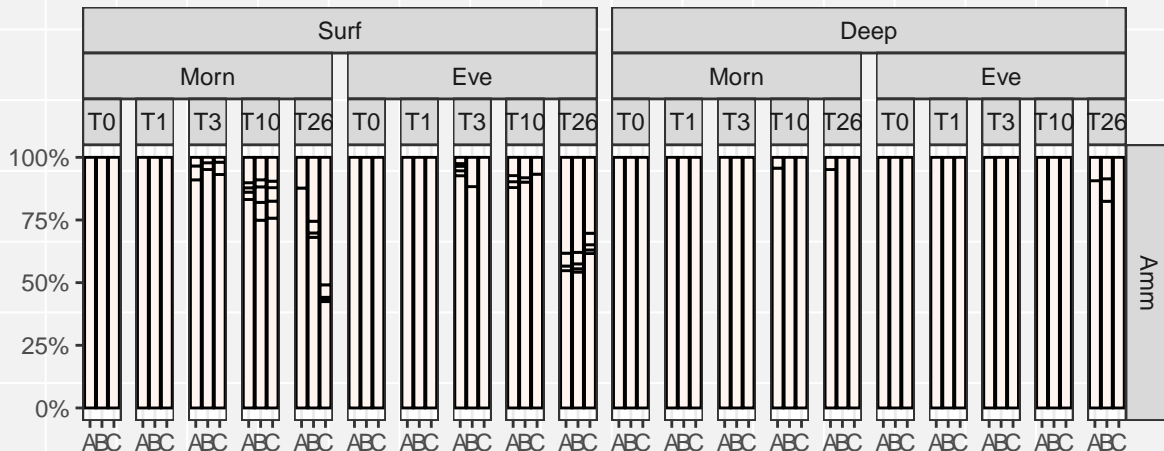
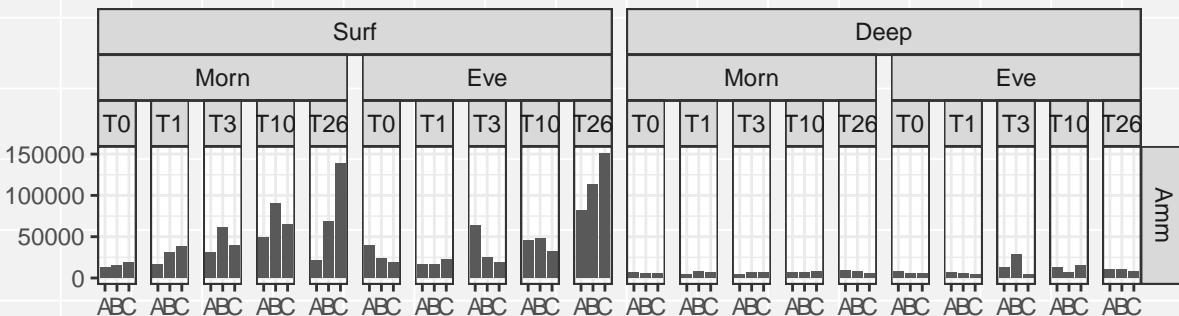
Glycerophosphoric acid



Theanine?



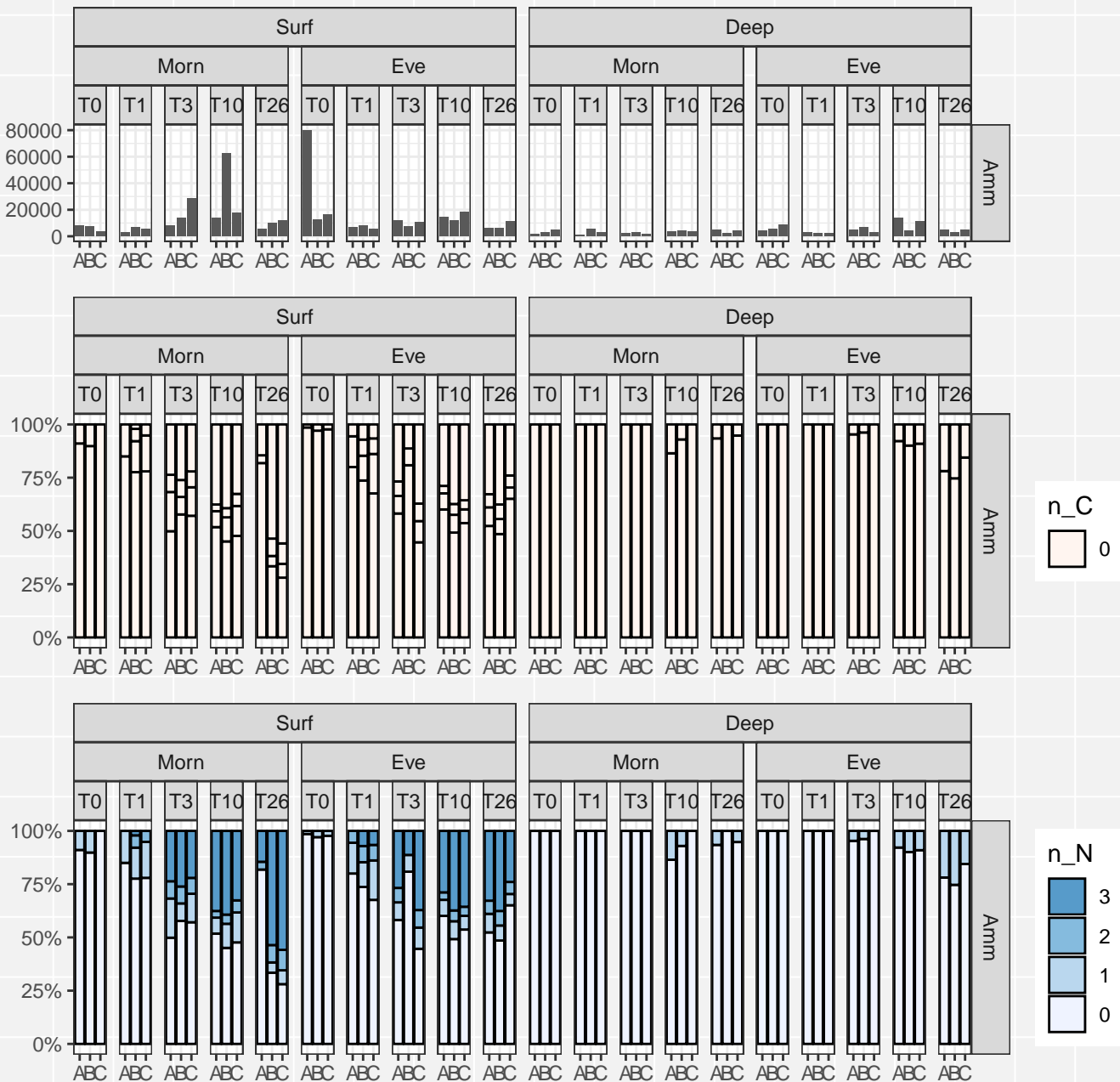
L-Arginine



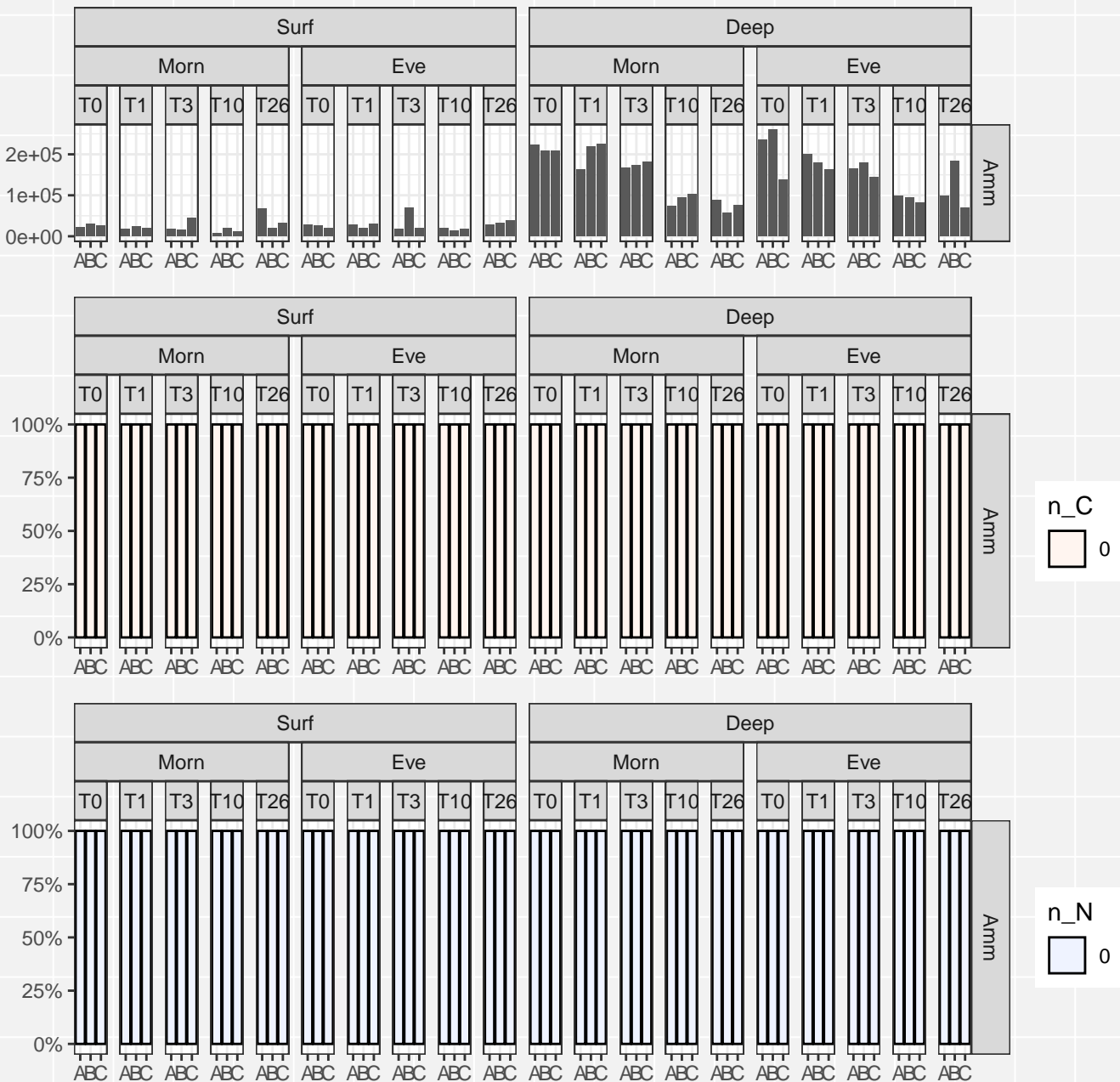
n_C
0

n_N
4
3
2
1
0

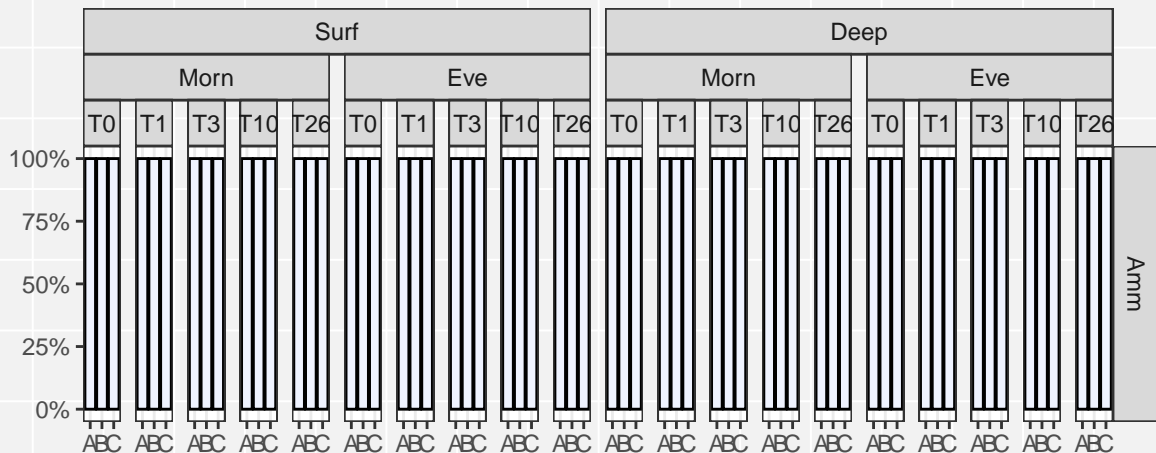
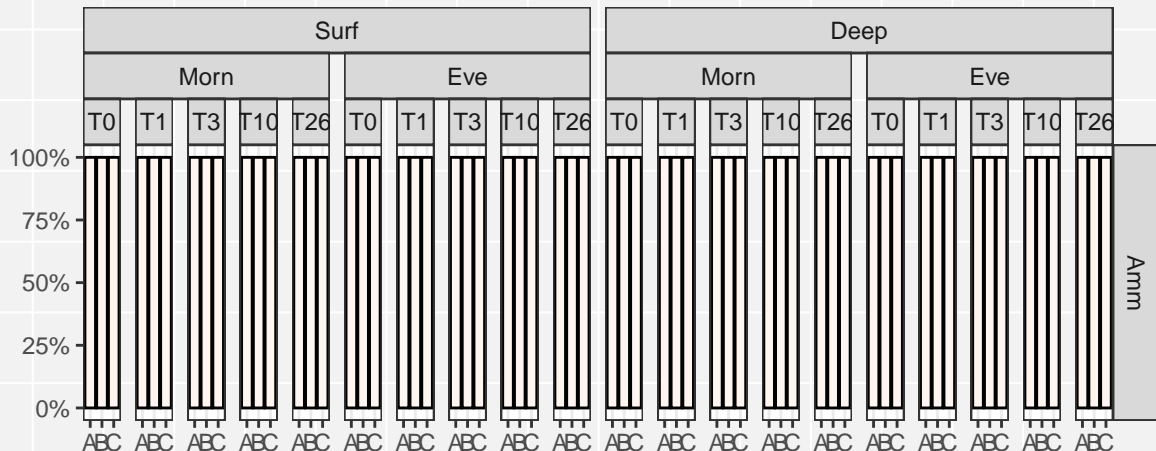
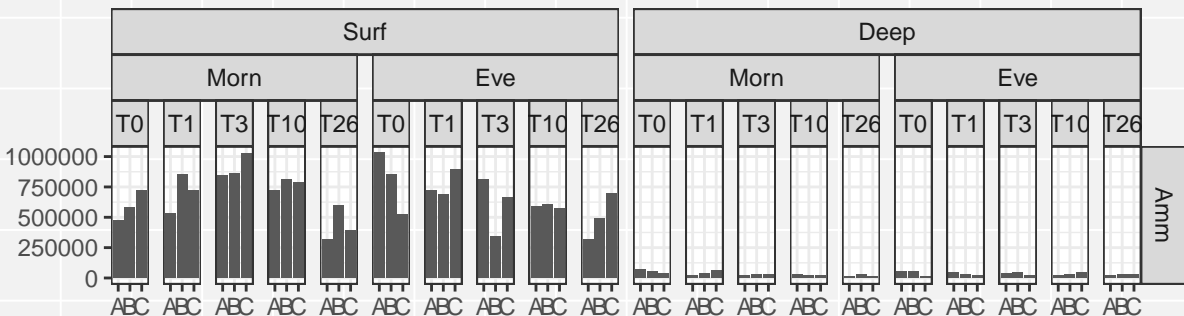
Citrulline



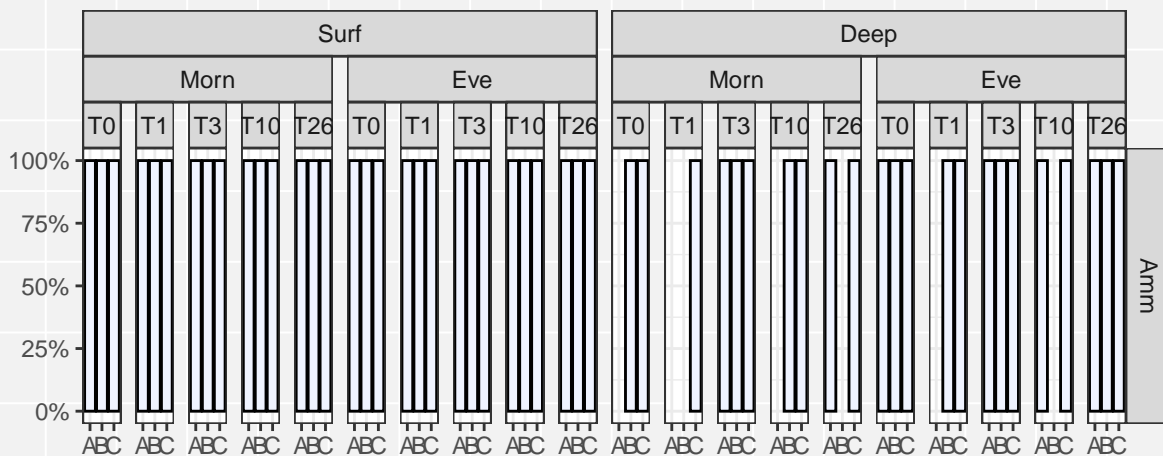
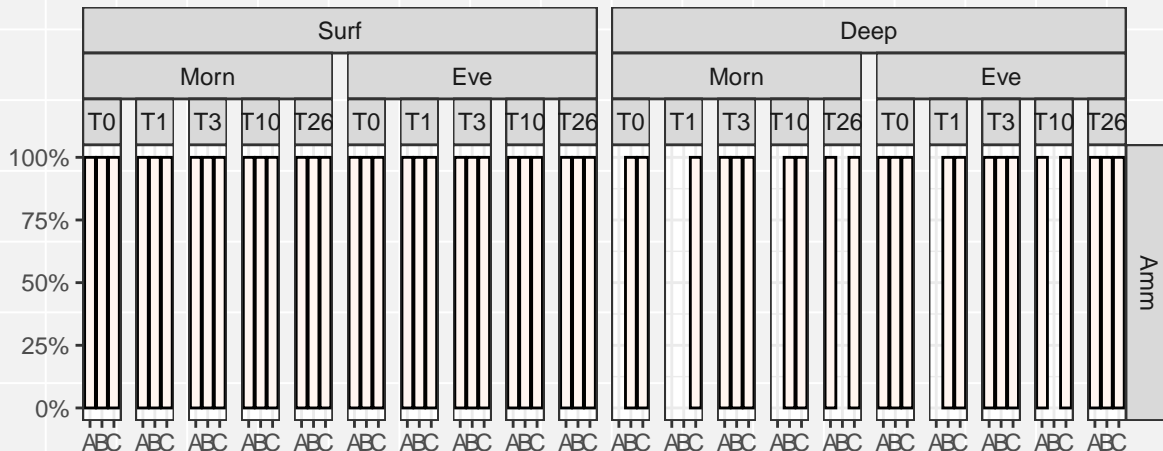
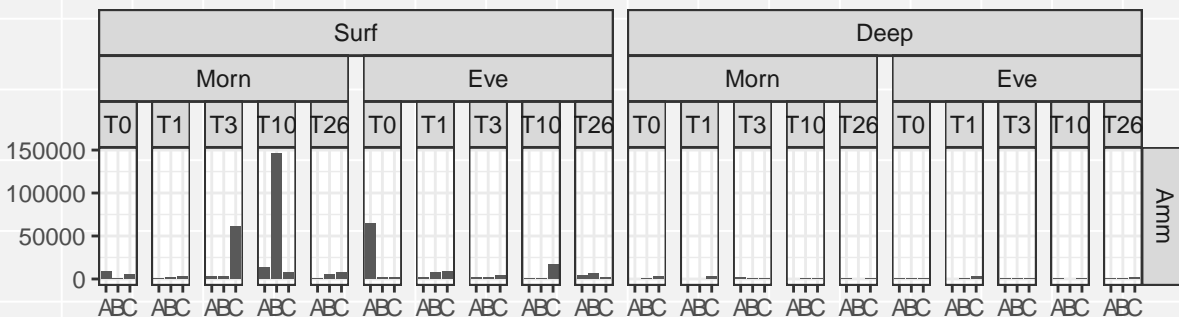
Arsenobetaine



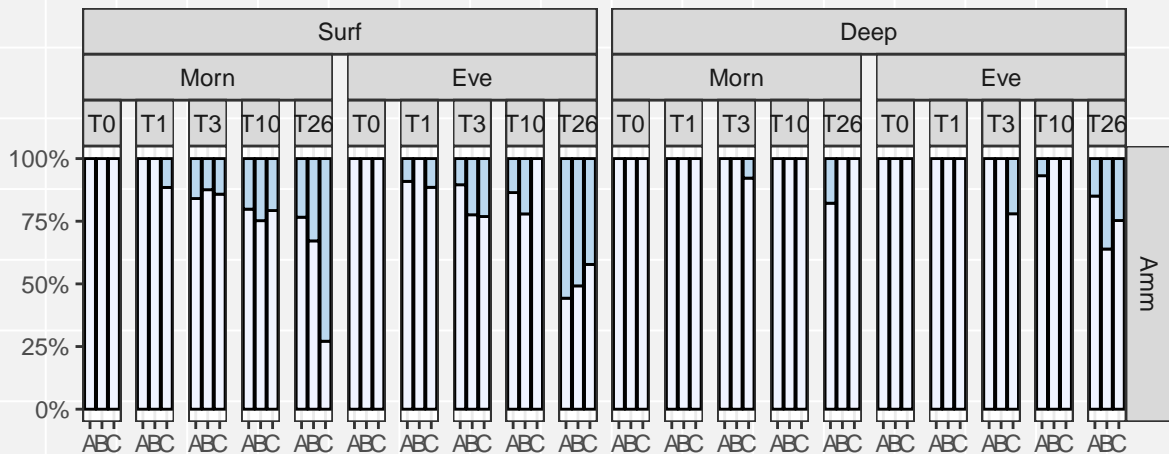
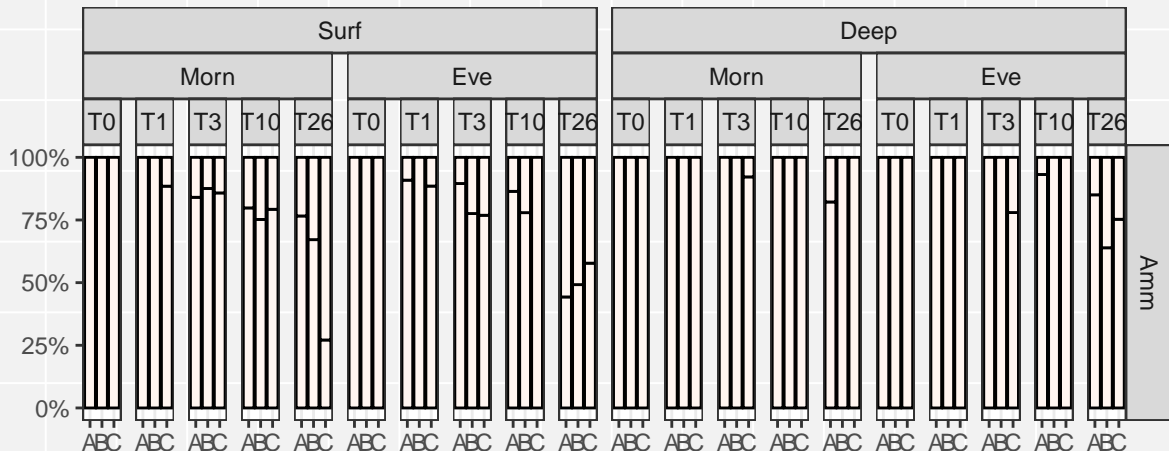
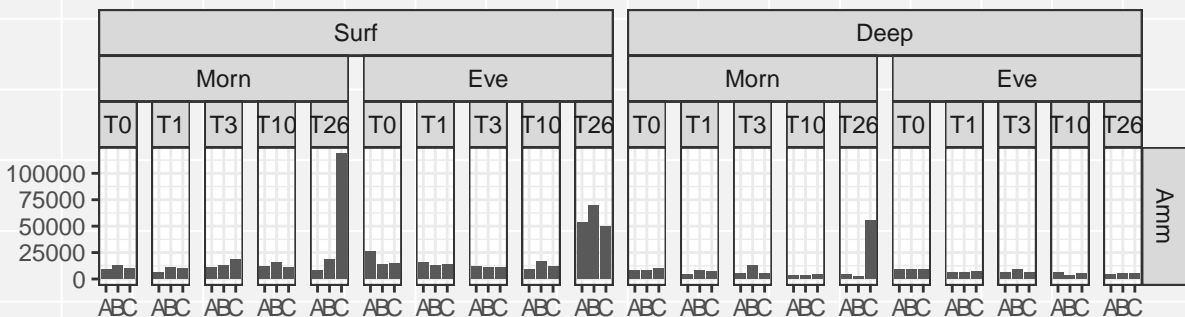
Gonyol



Mannitol?



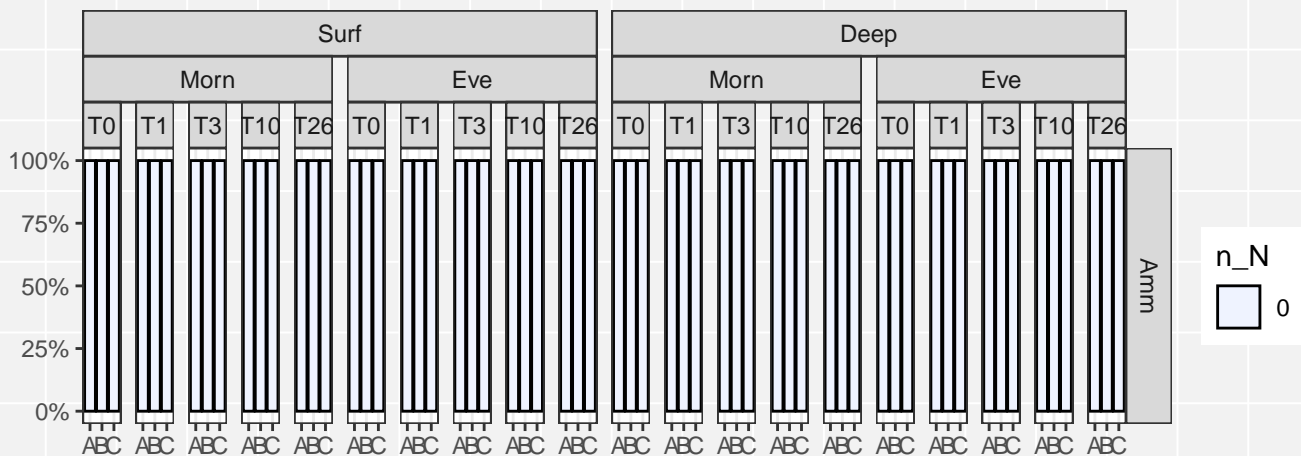
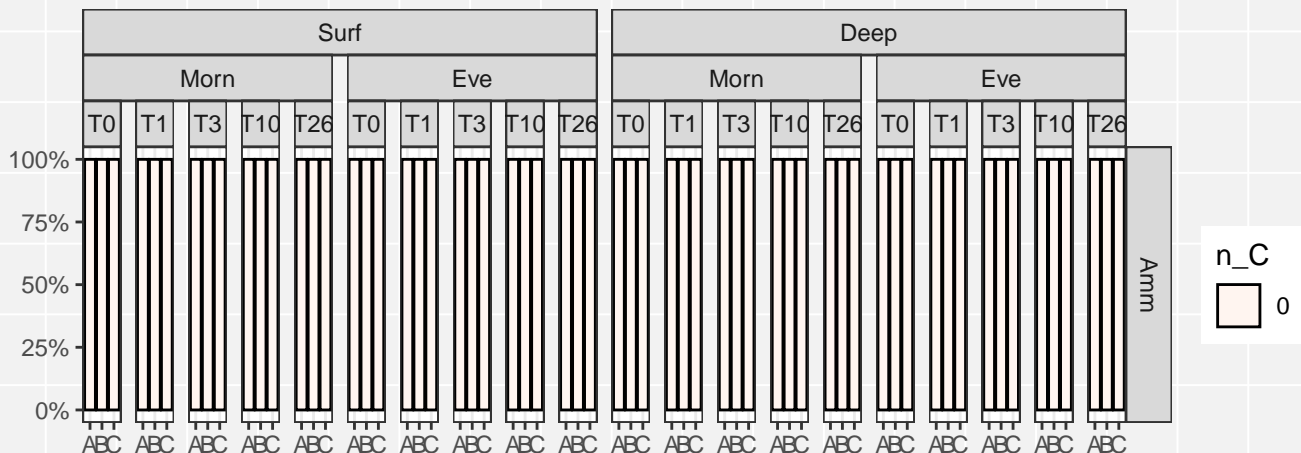
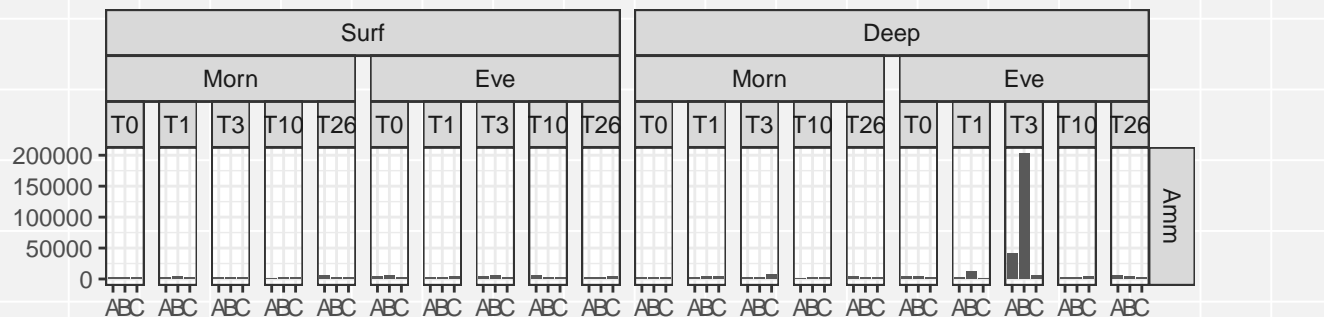
L-Tyrosine



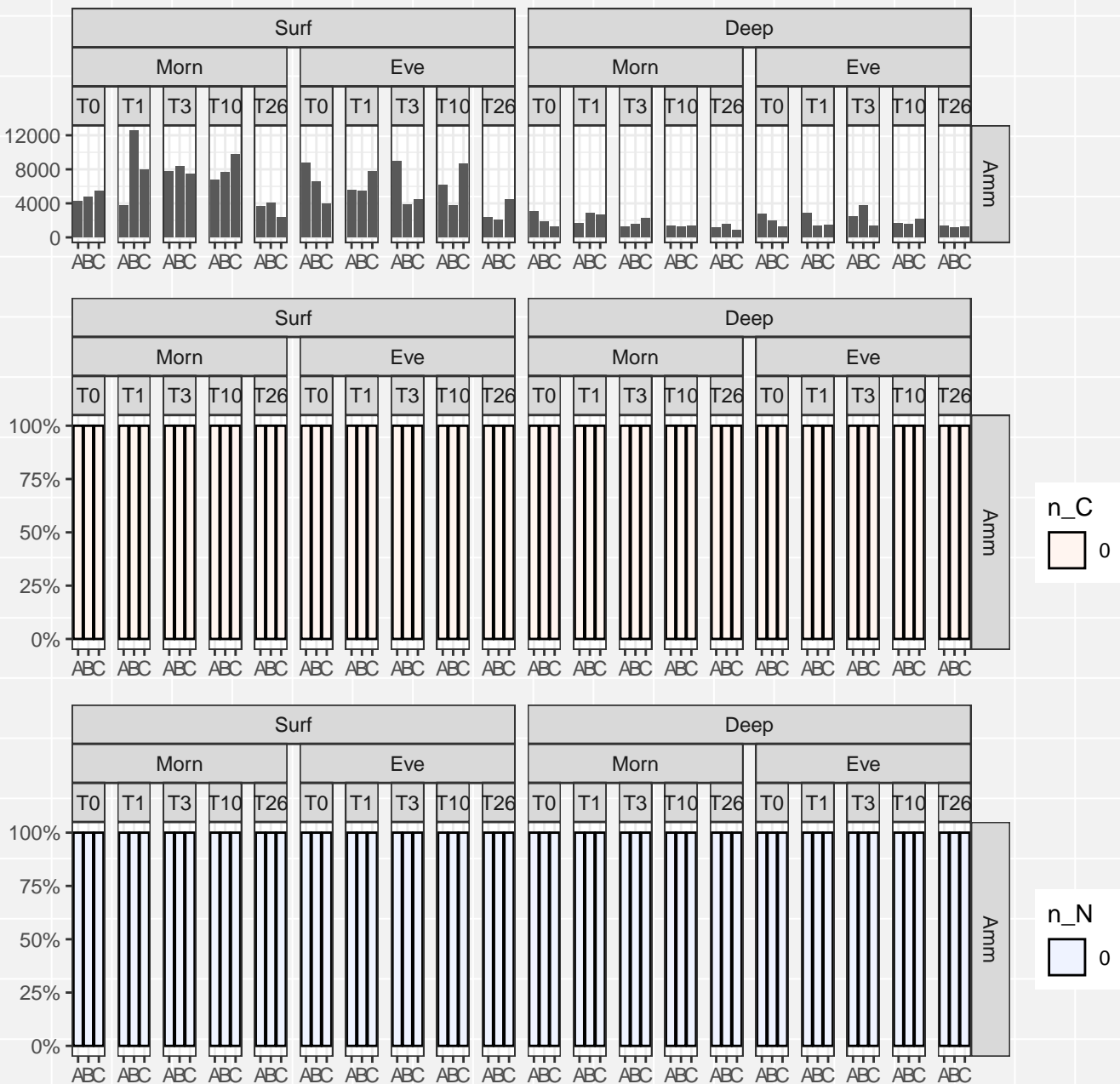
n_C
0

n_N
1
0

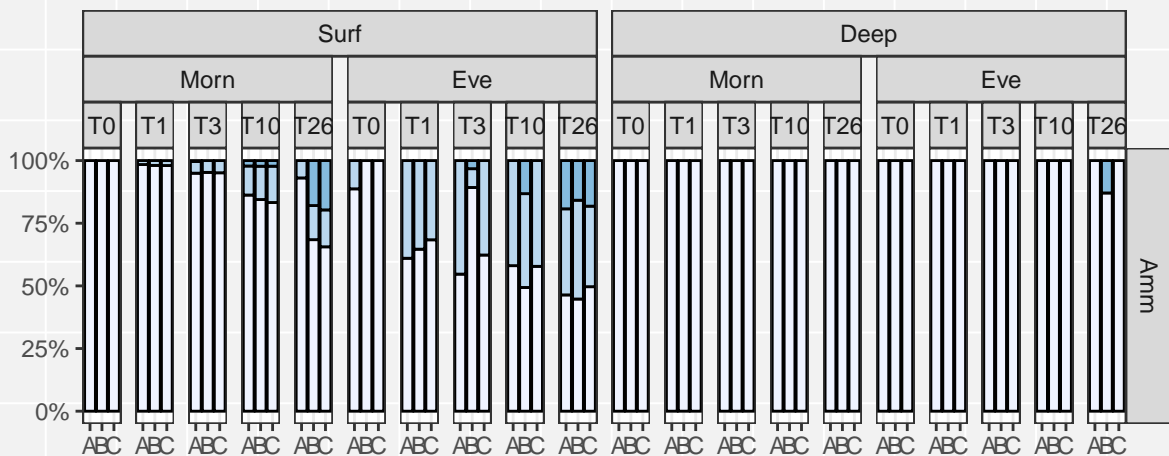
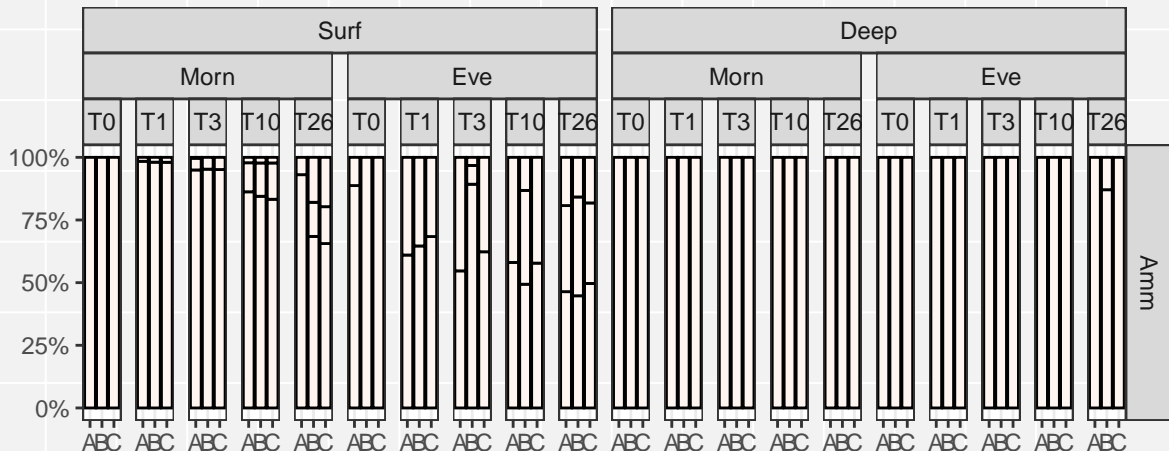
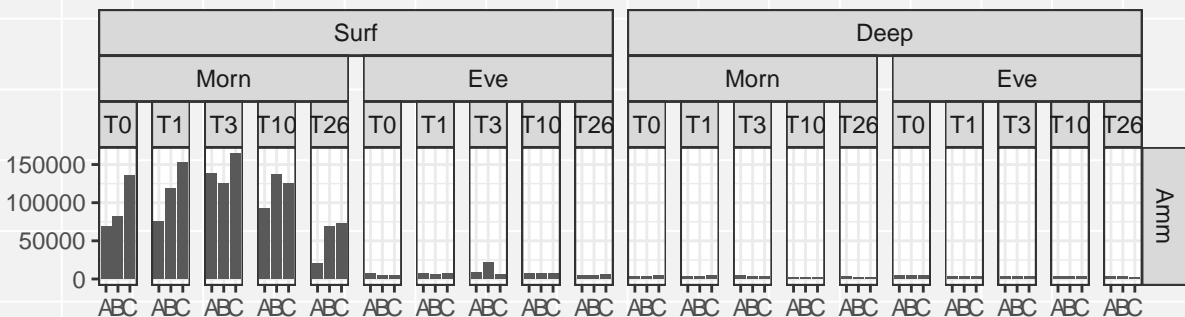
Choline sulfate



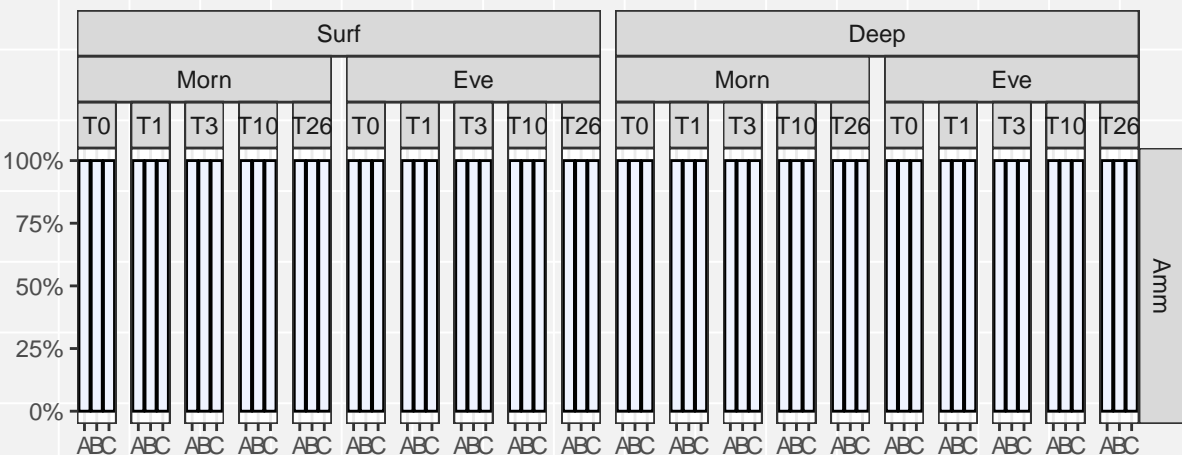
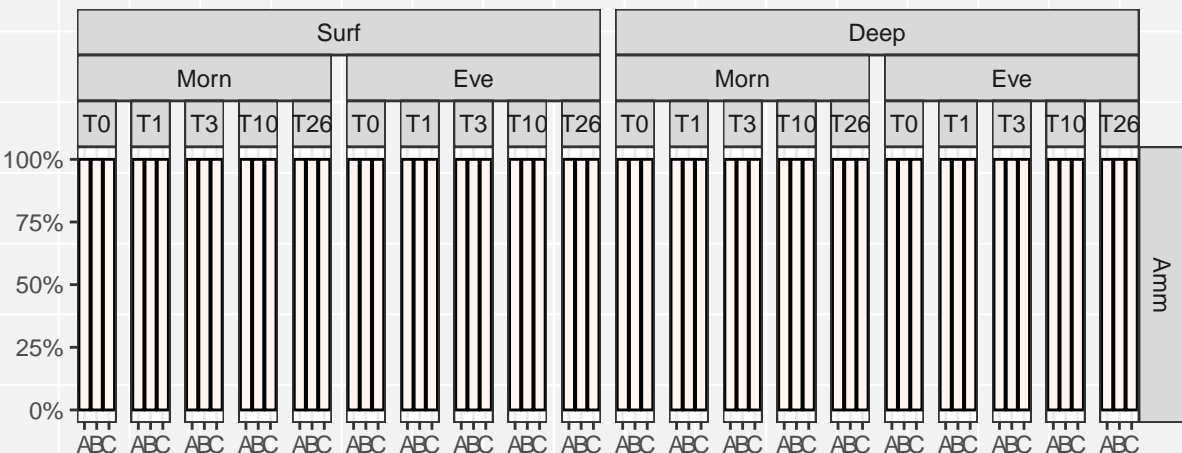
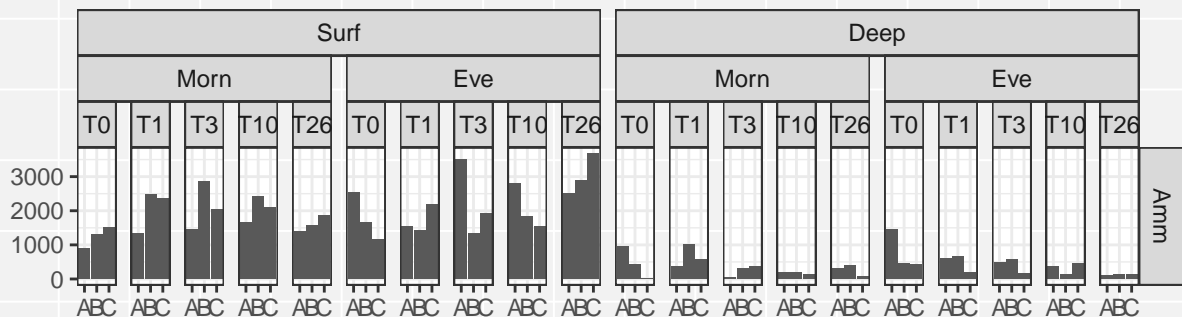
Phosphocholine



N6-Acetyl-L-lysine



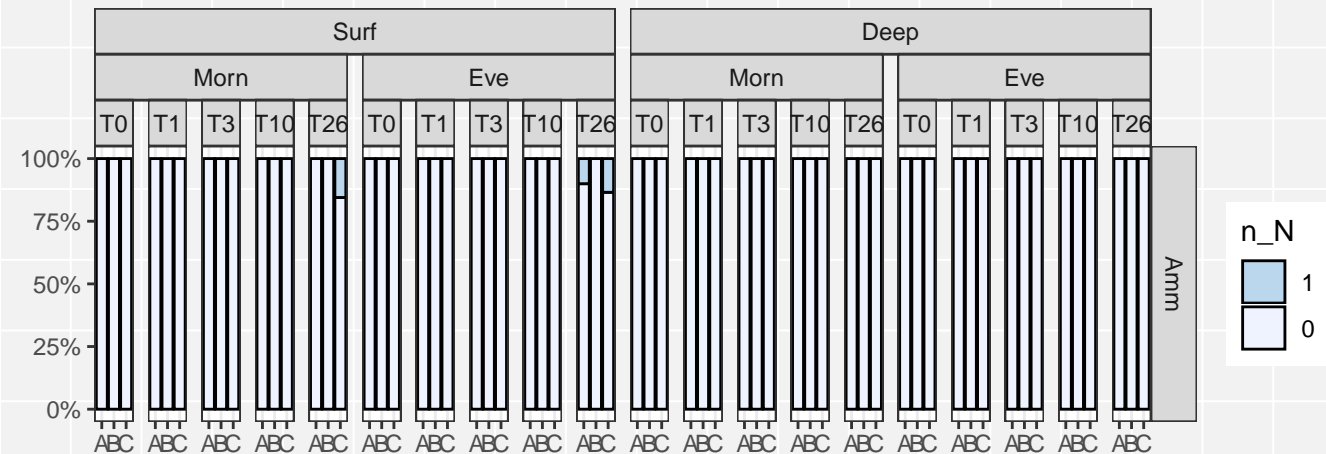
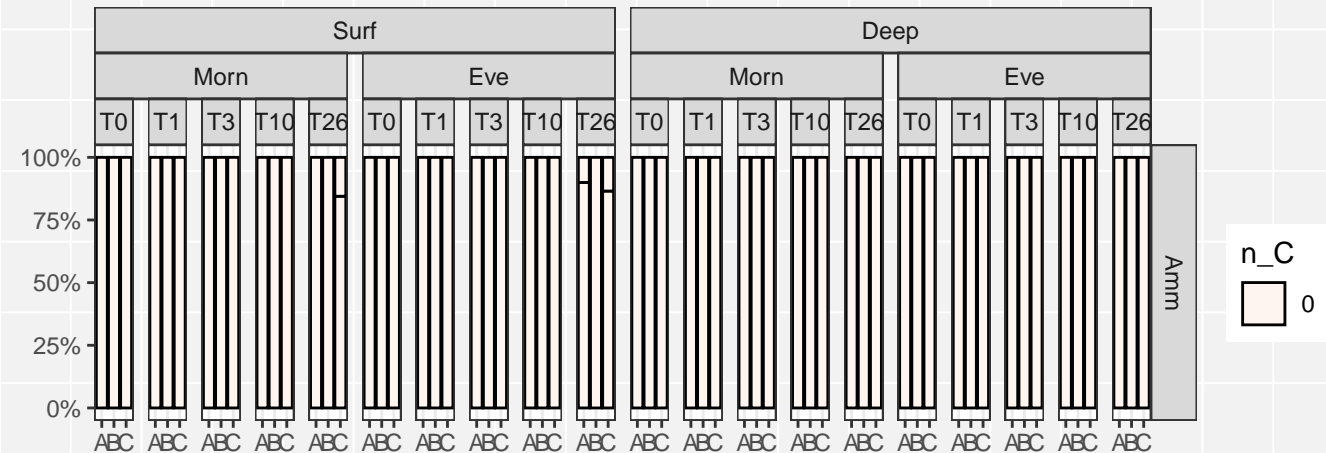
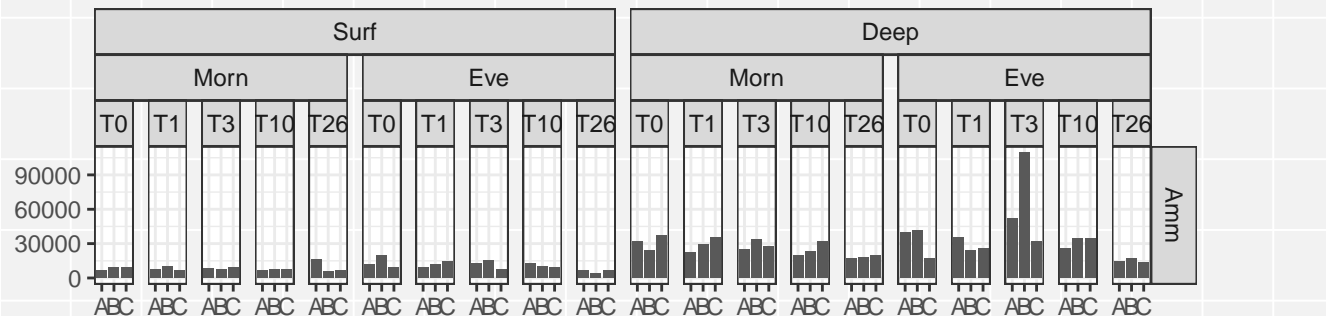
N6,N6,N6-Trimethyl-L-lysine



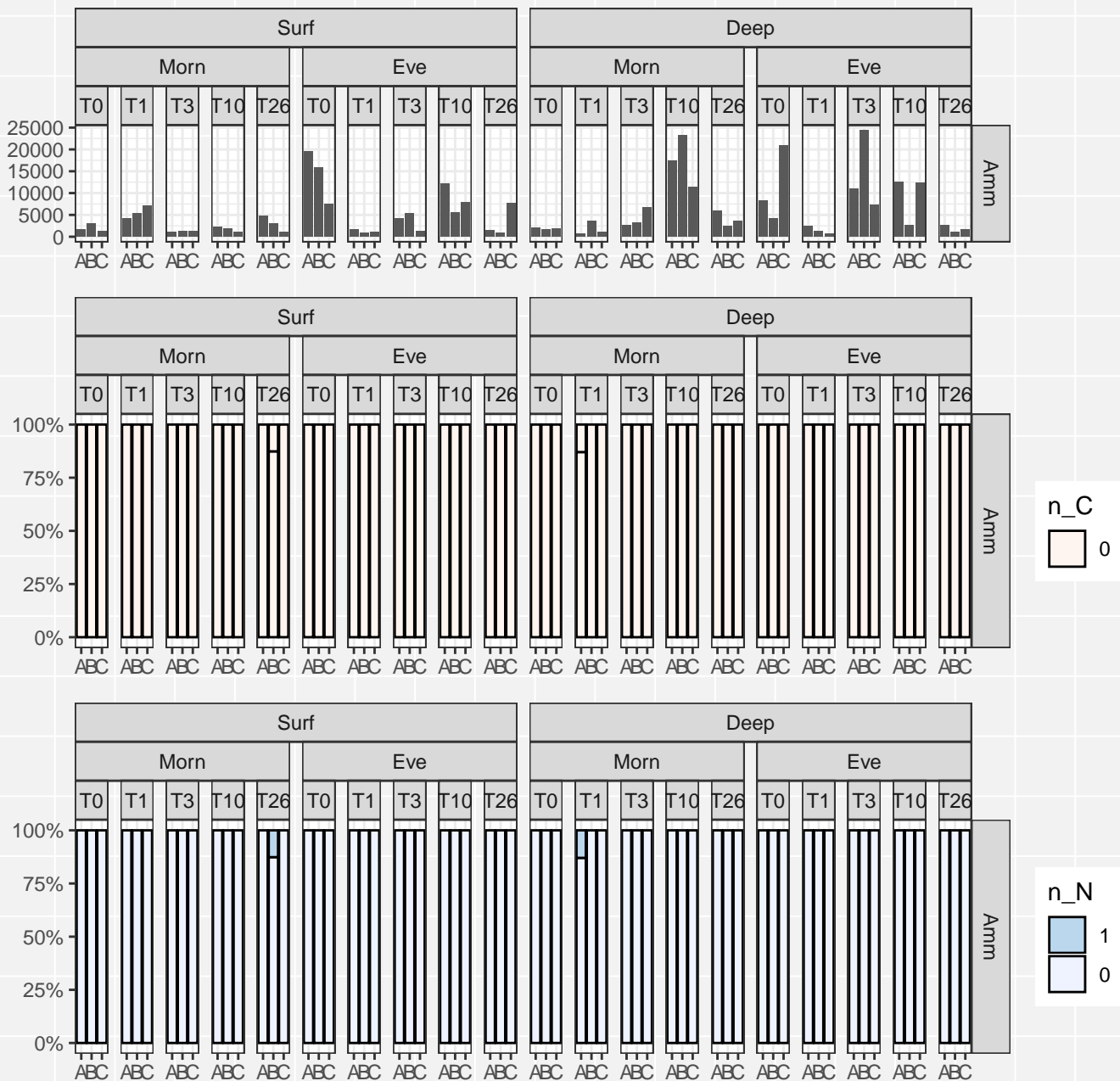
n_C
0

n_N
0

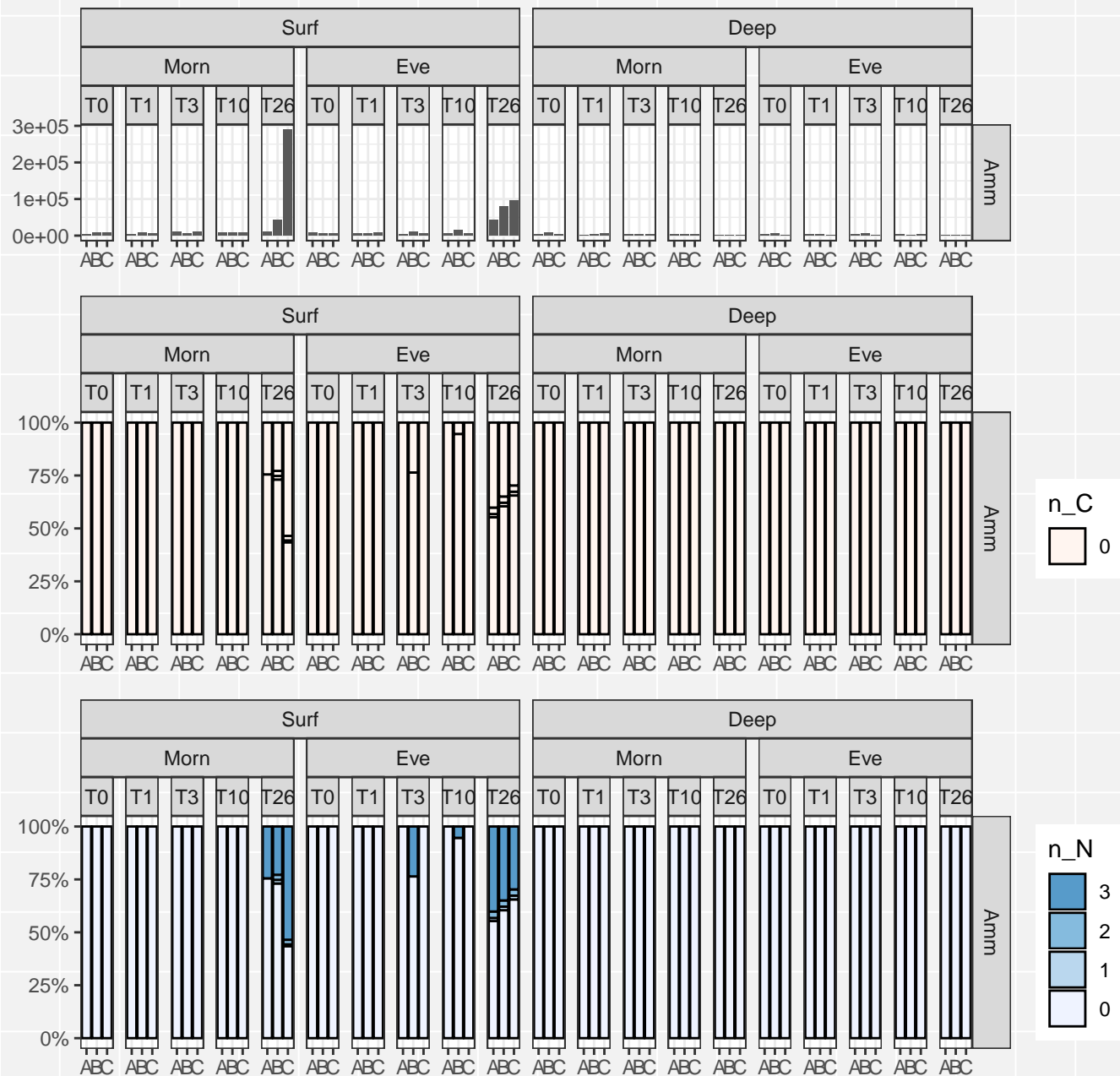
O-Acetylcarnitine



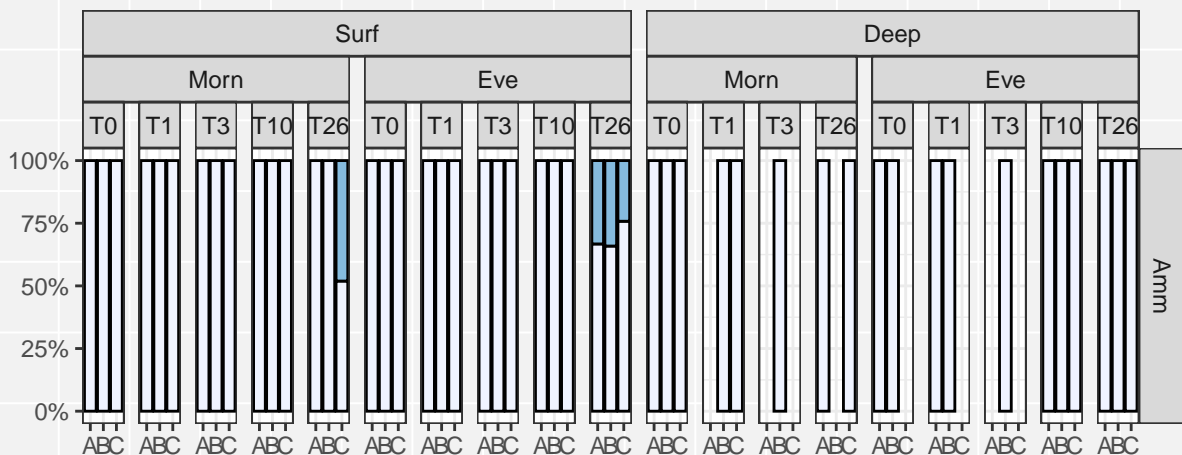
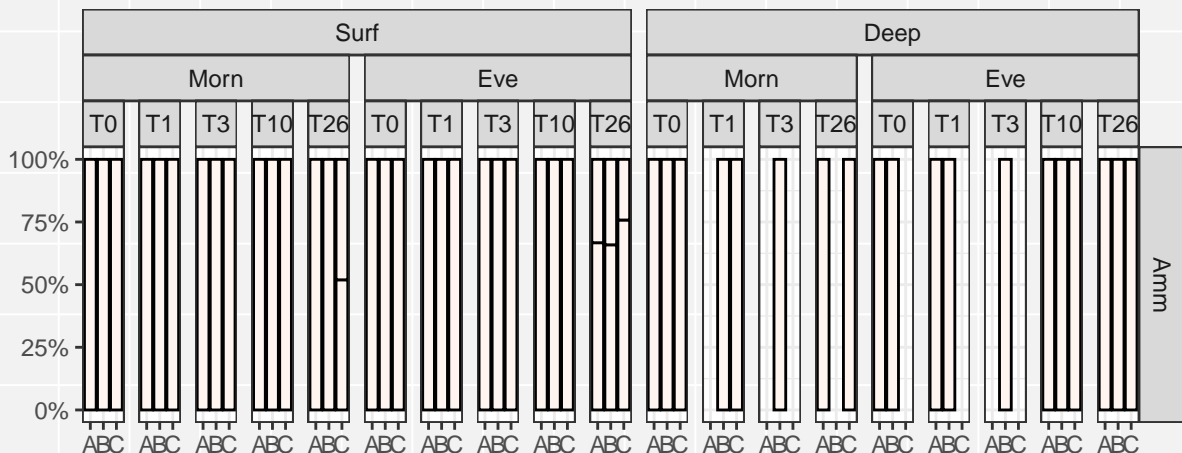
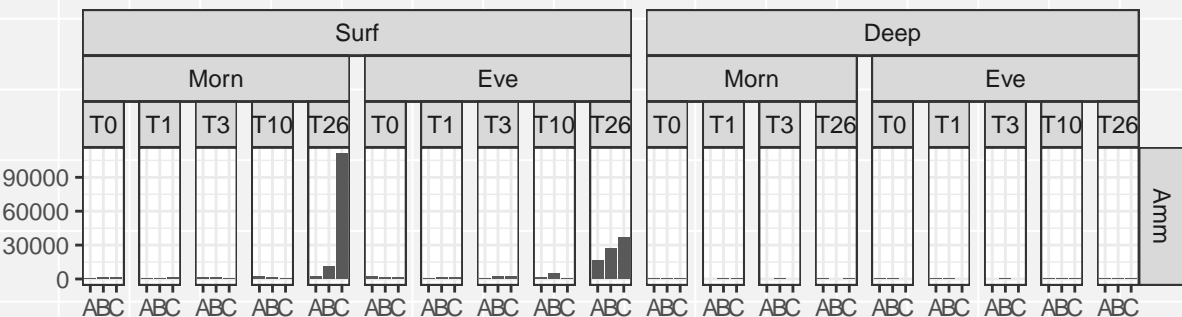
Dexpanthenol



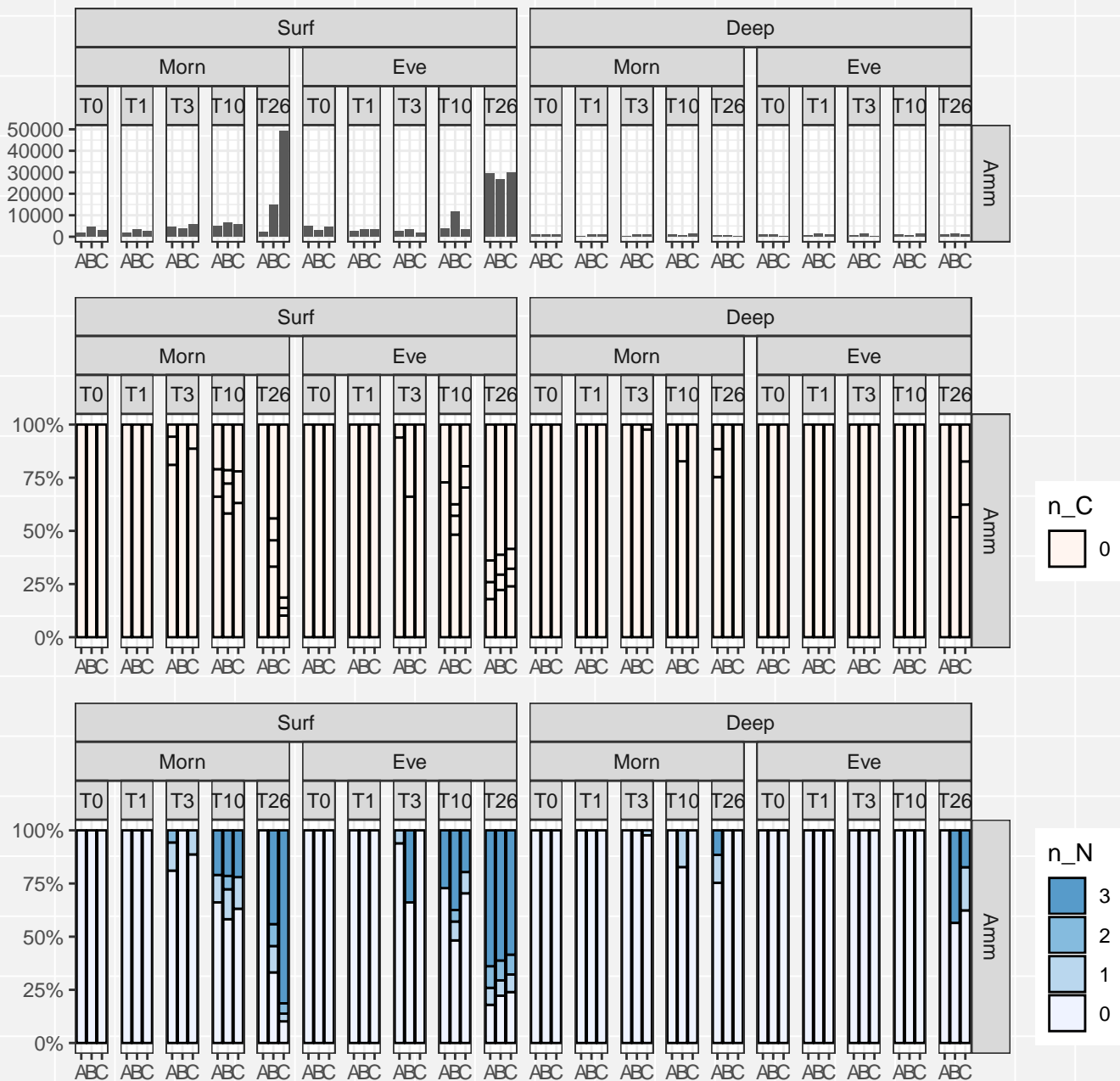
Deoxycytidine?



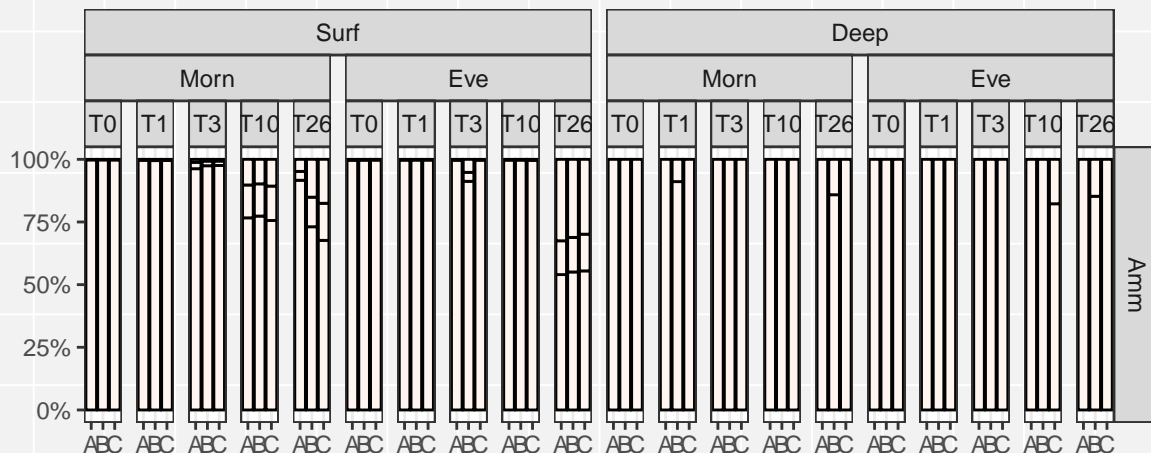
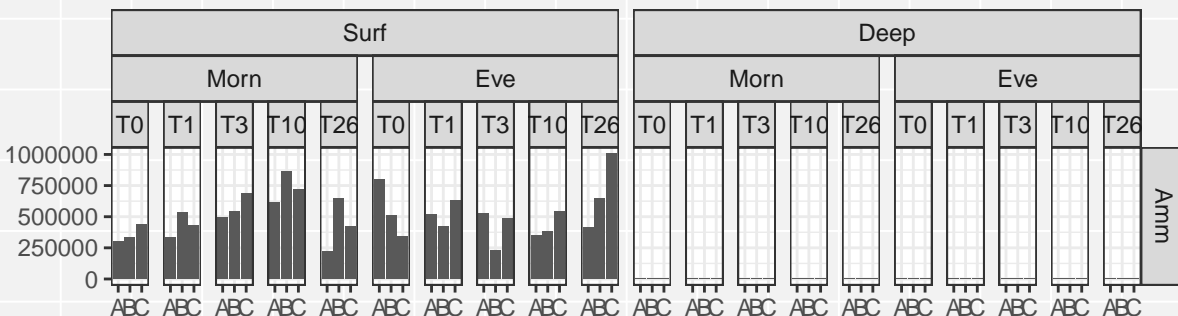
Thymidine



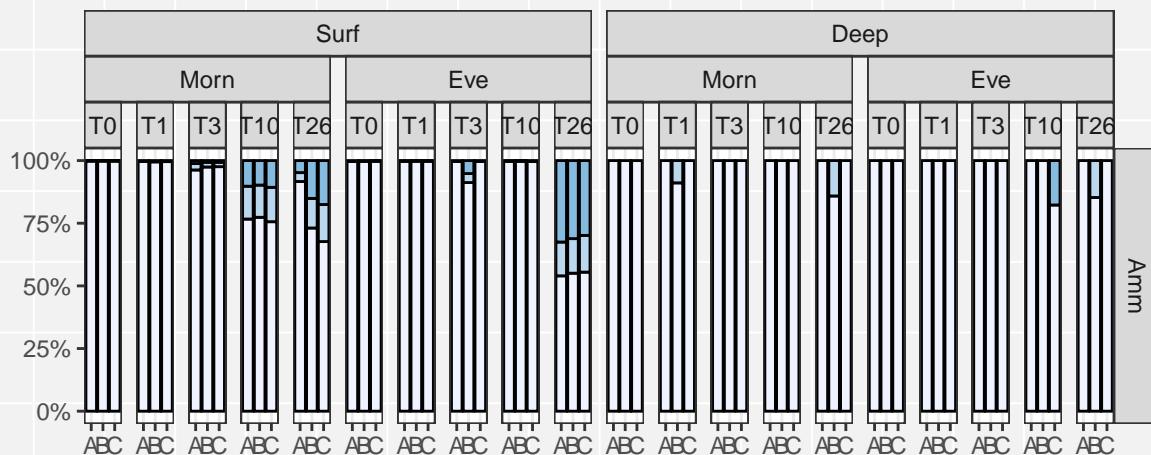
Cytidine



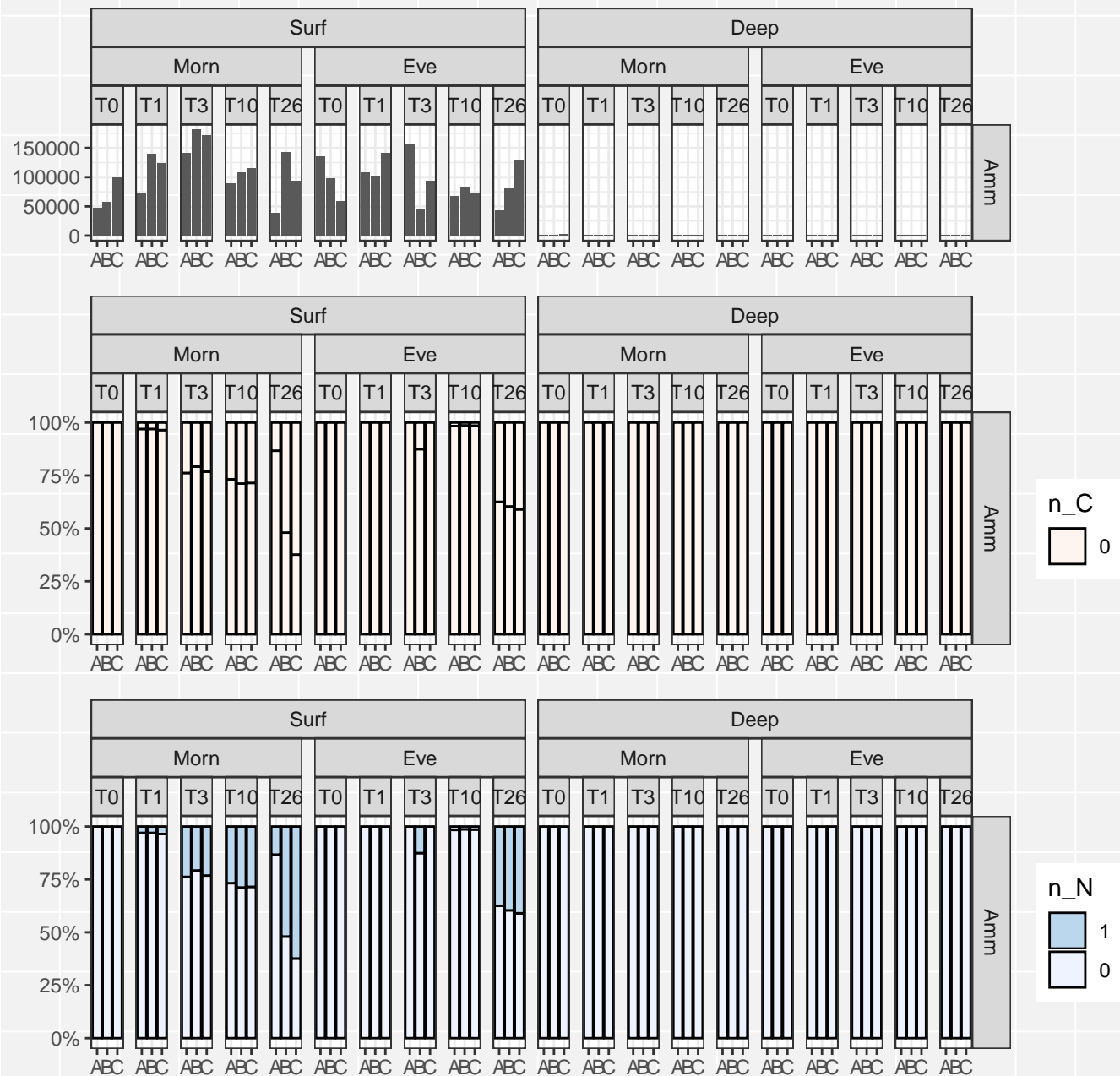
Palythine?



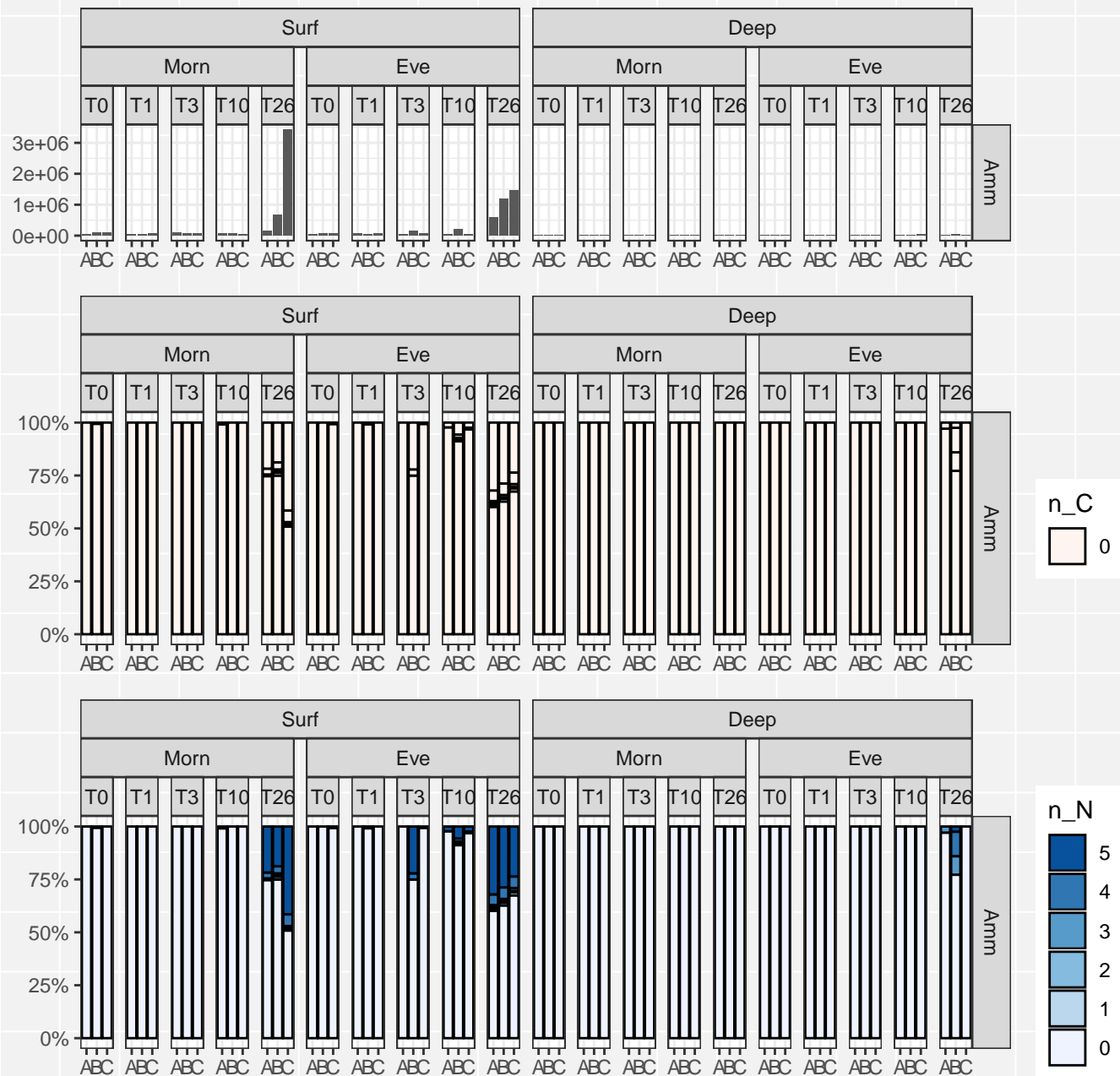
n_C
0



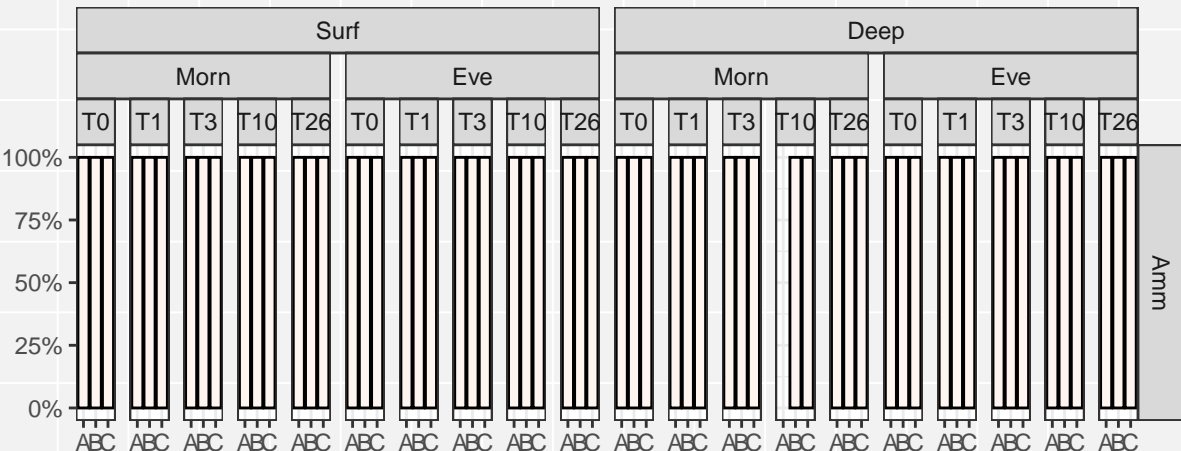
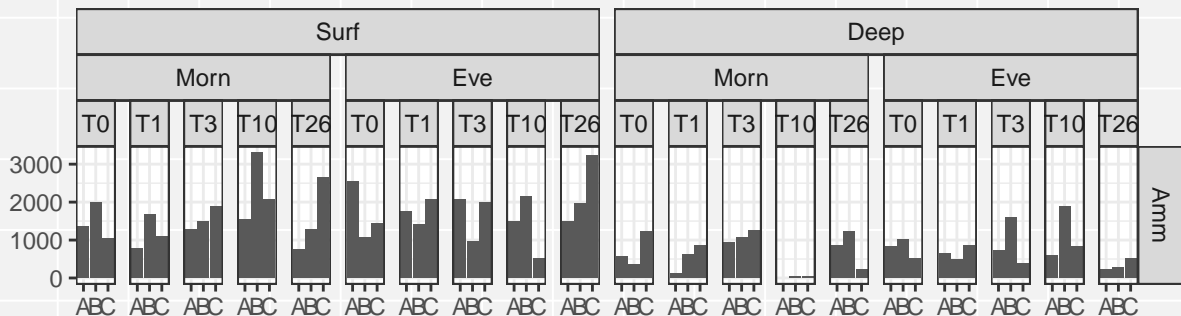
Mycosporine–glycine?



Deoxyadenosine

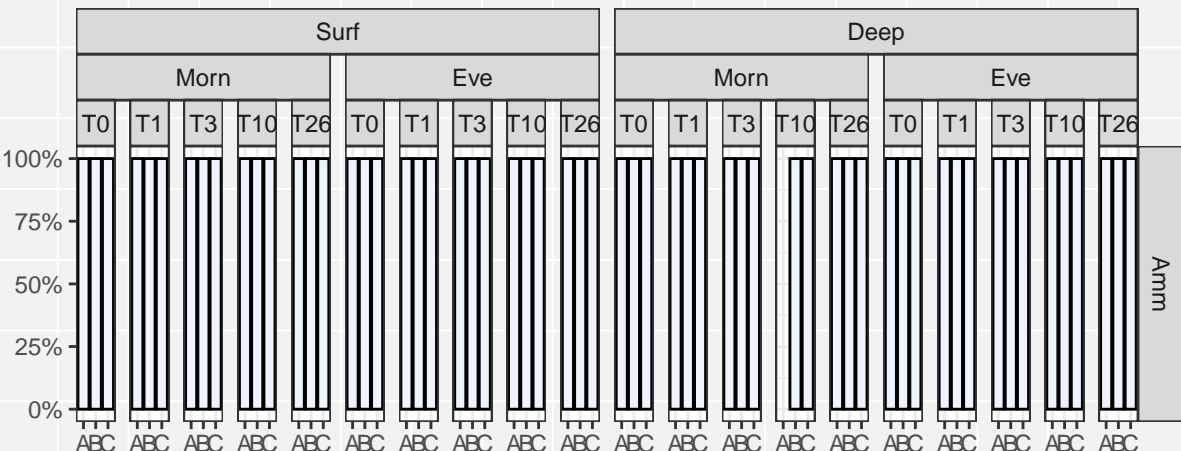


2-O- α -D-Glucosylglycerol



n_C

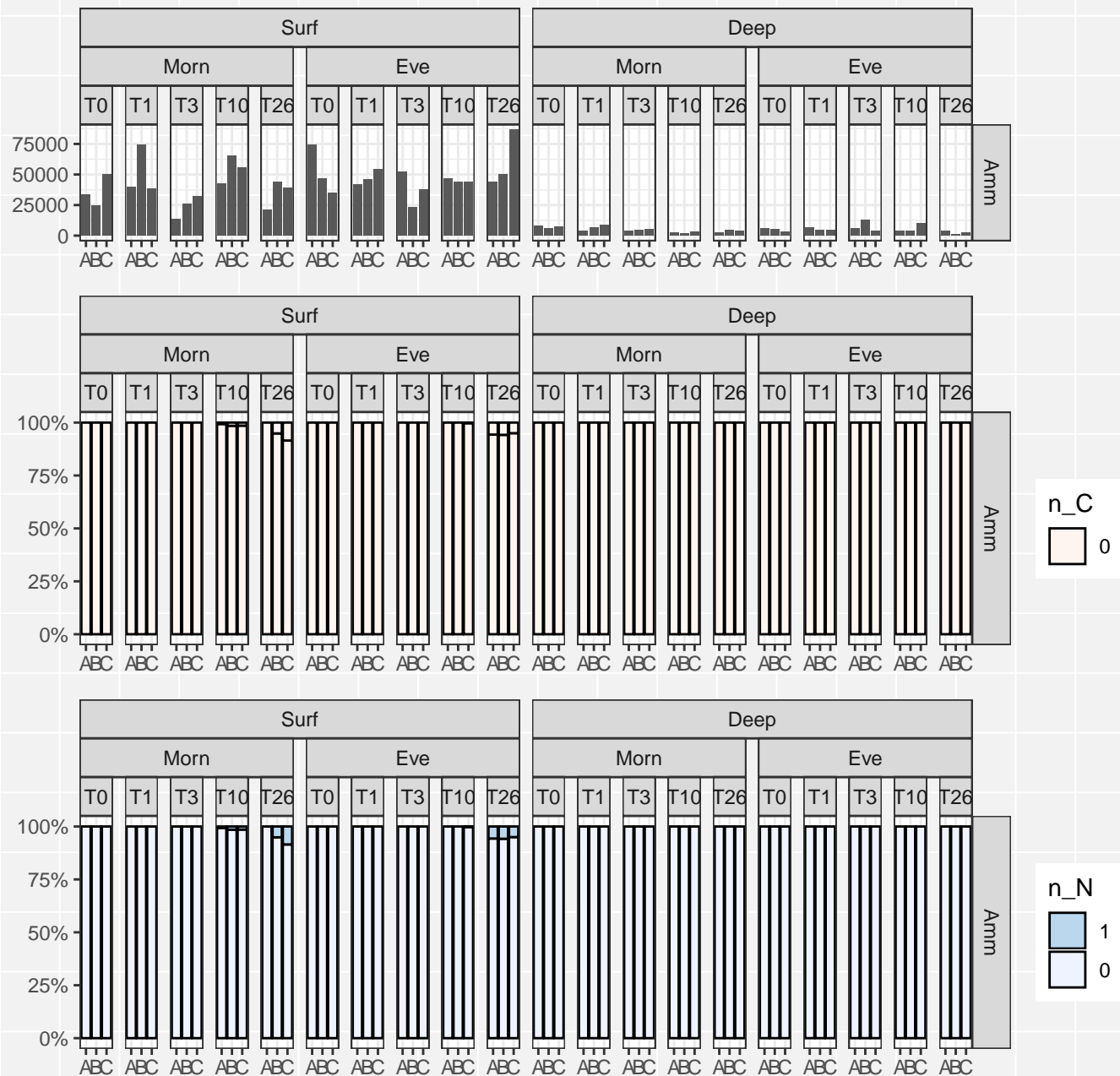
0



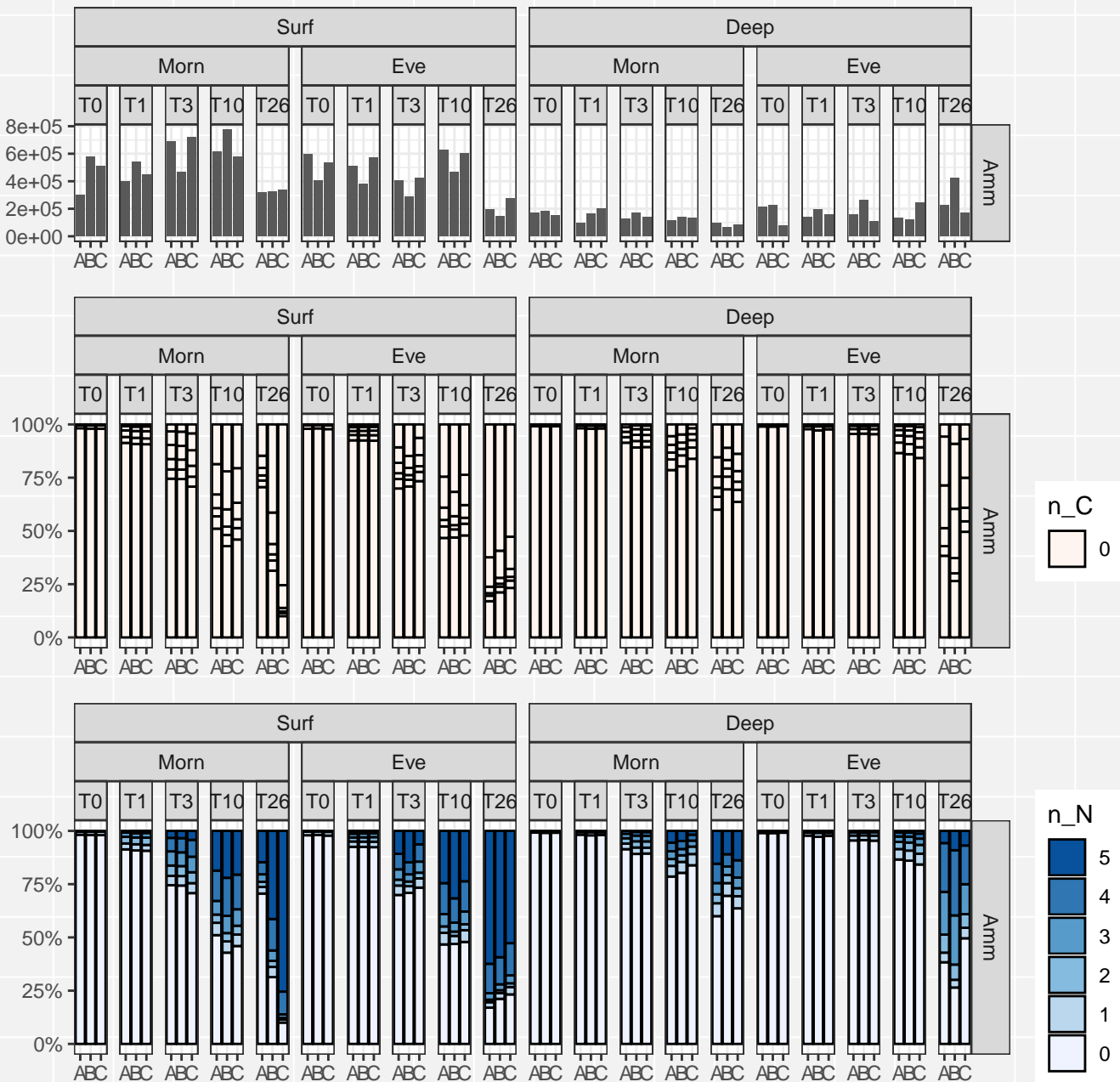
n_N

0

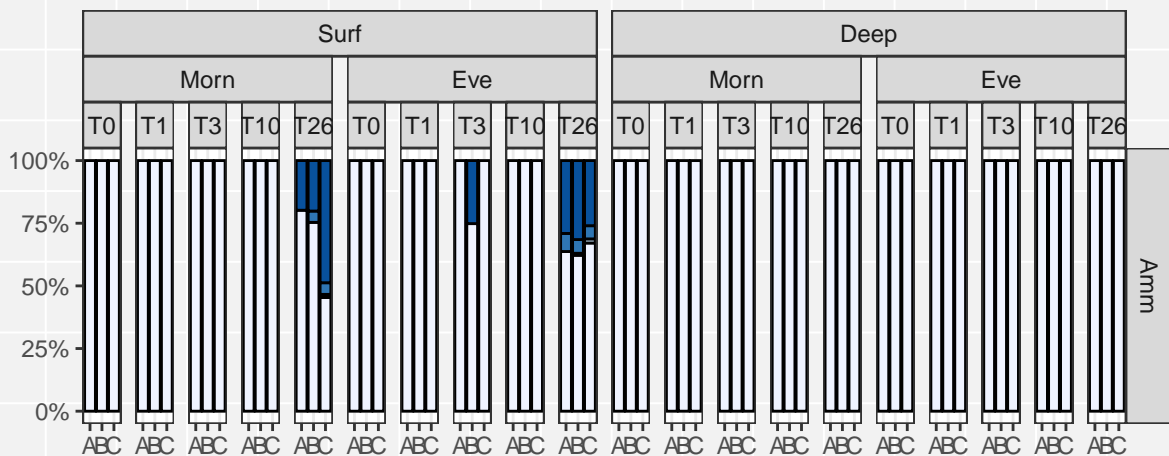
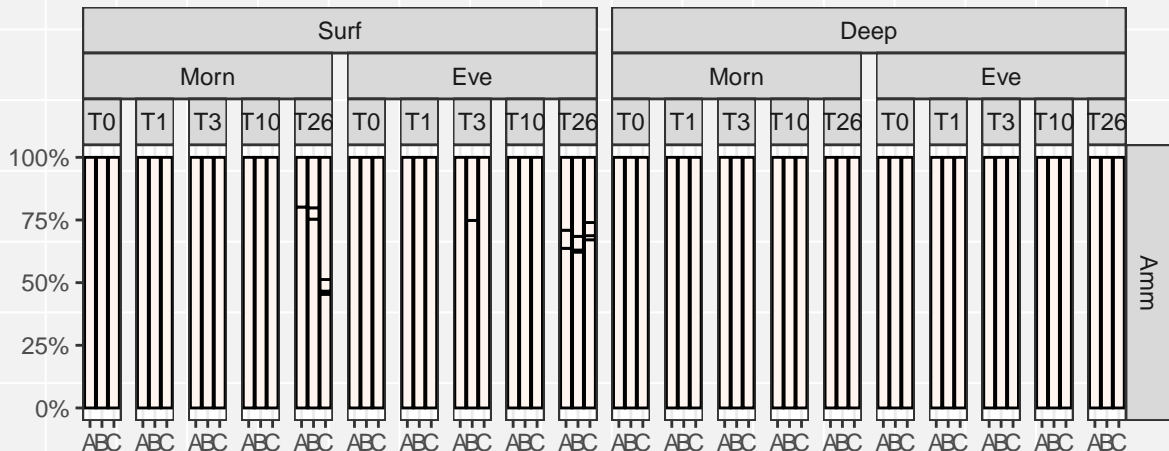
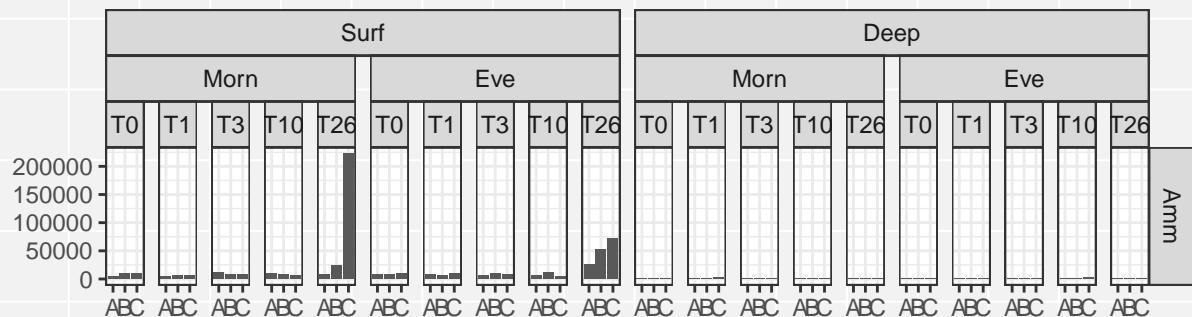
Glycerophosphocholine



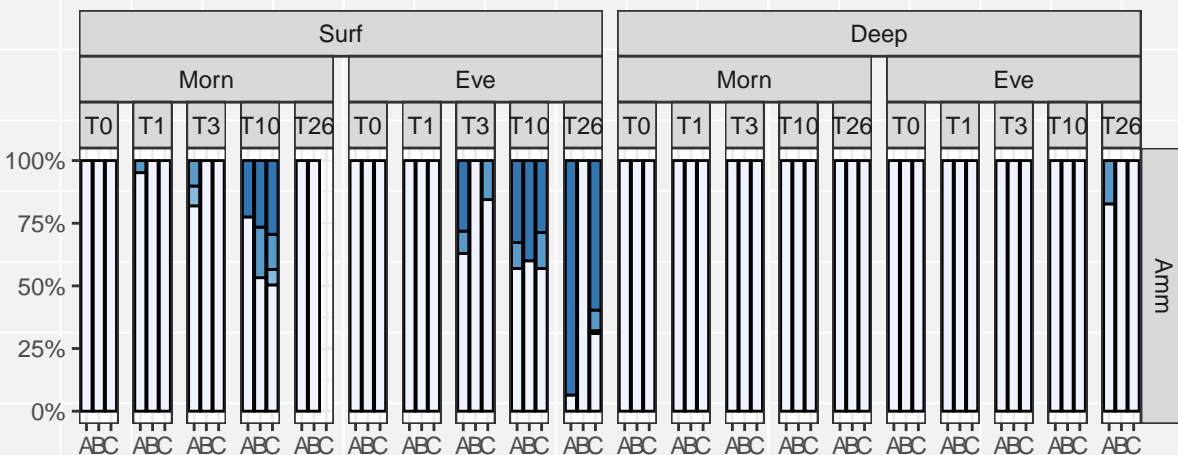
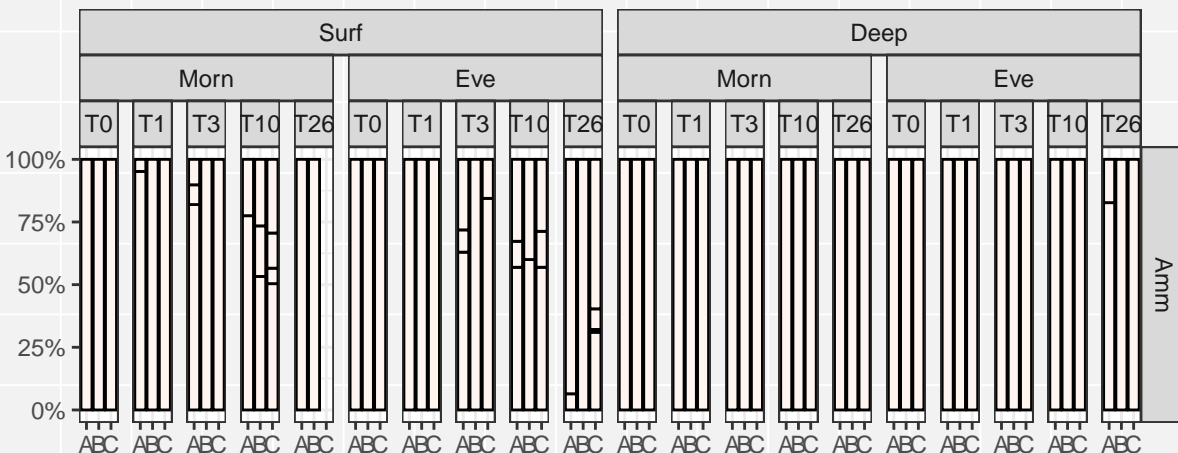
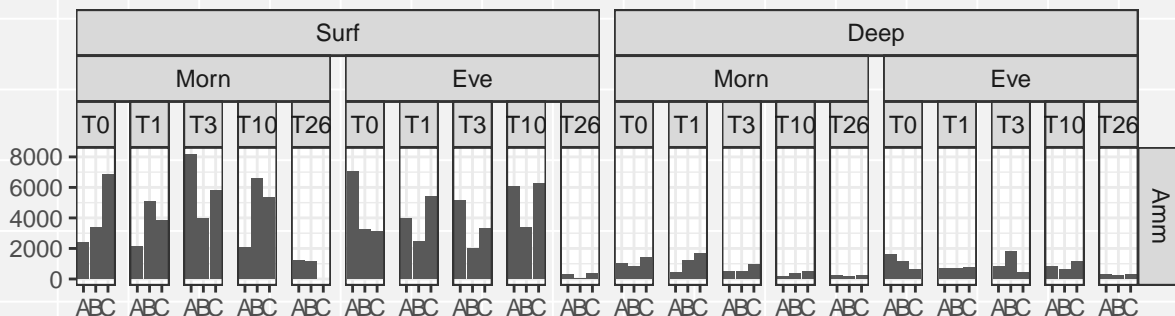
Adenosine



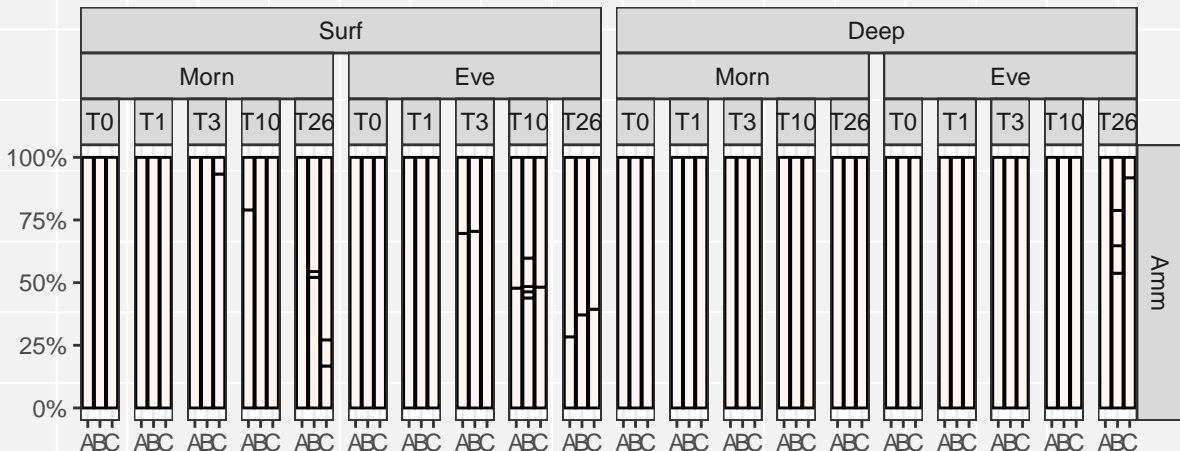
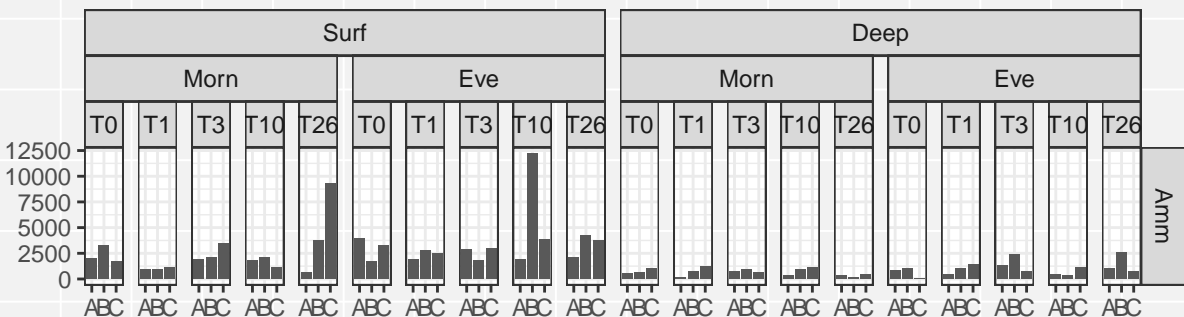
Deoxyguanosine?



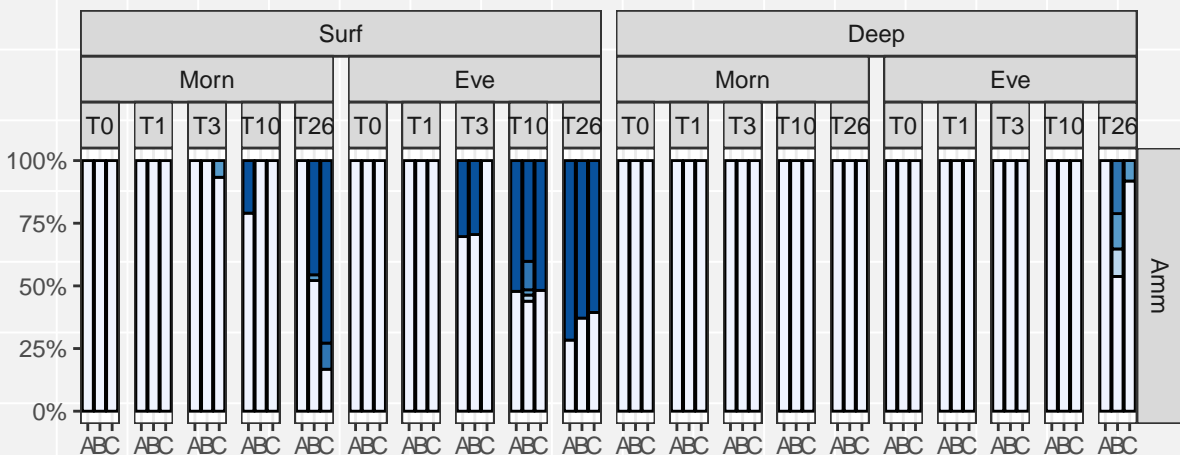
Inosine



Guanosine

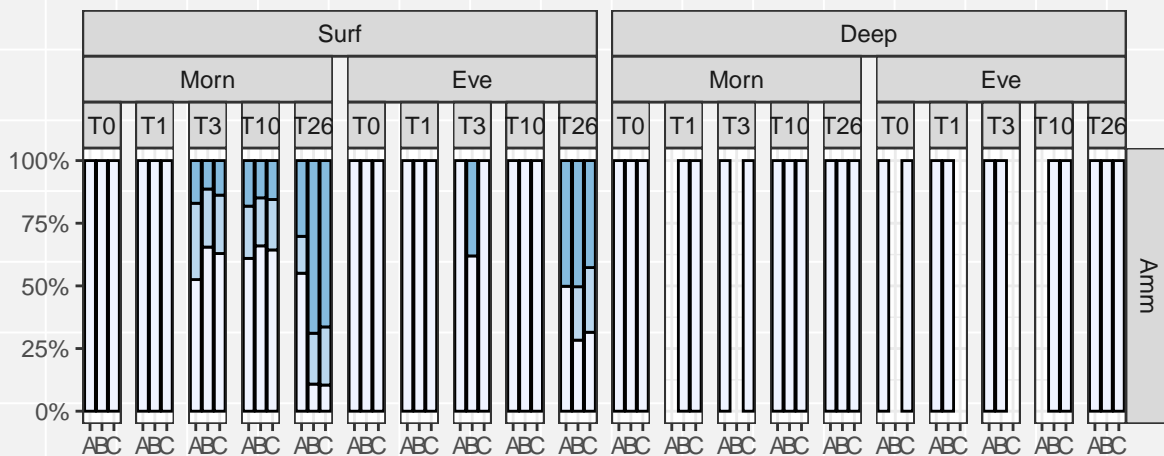
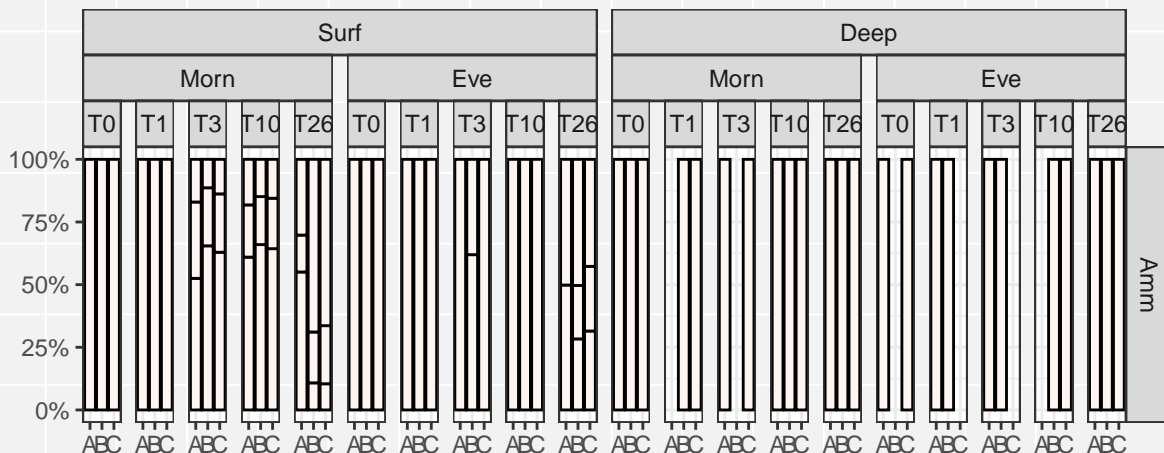
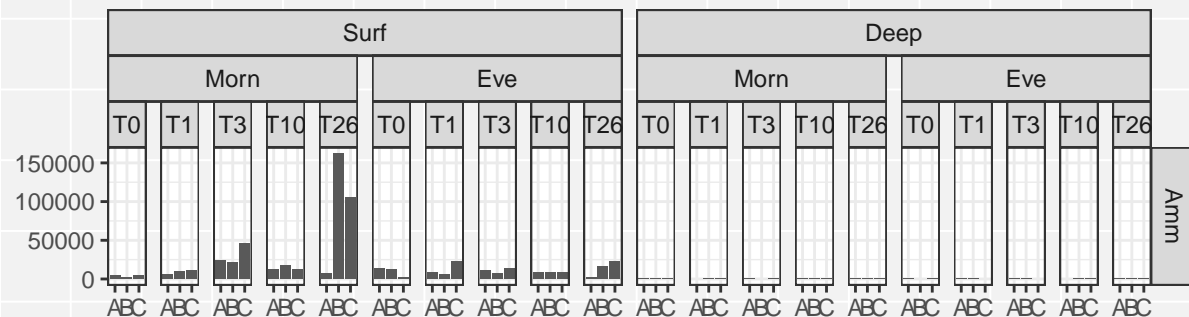


n_C
0

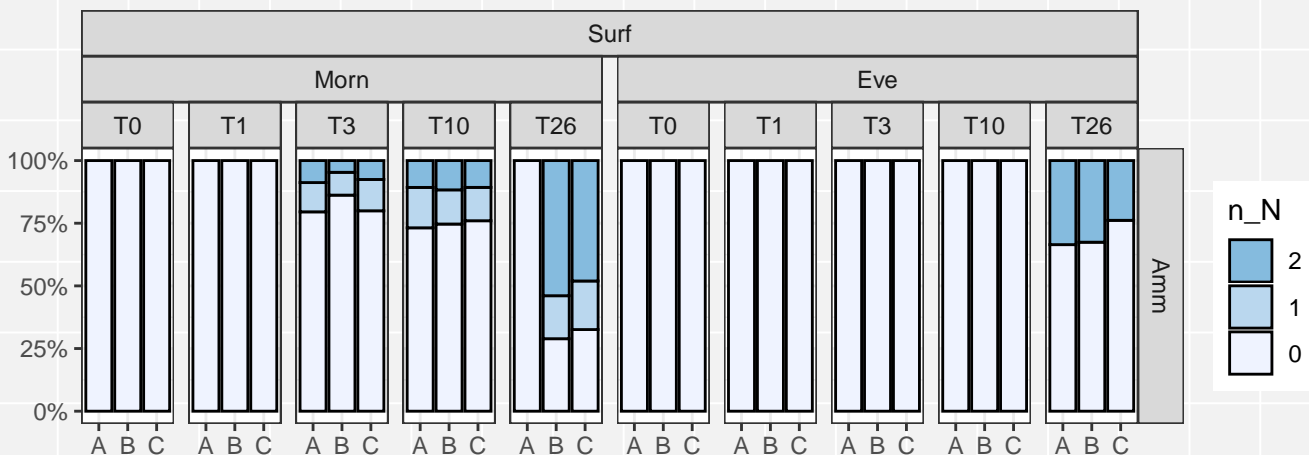
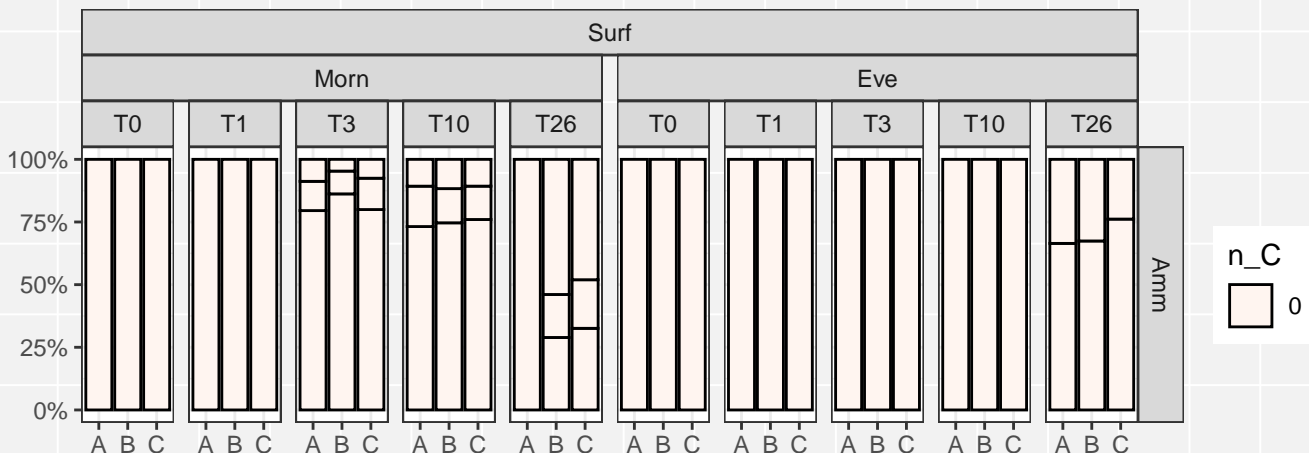
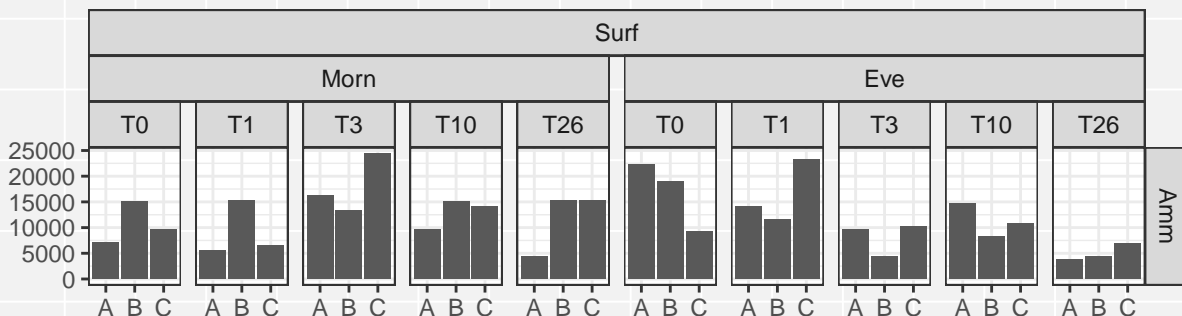


n_N
5
4
3
1
0

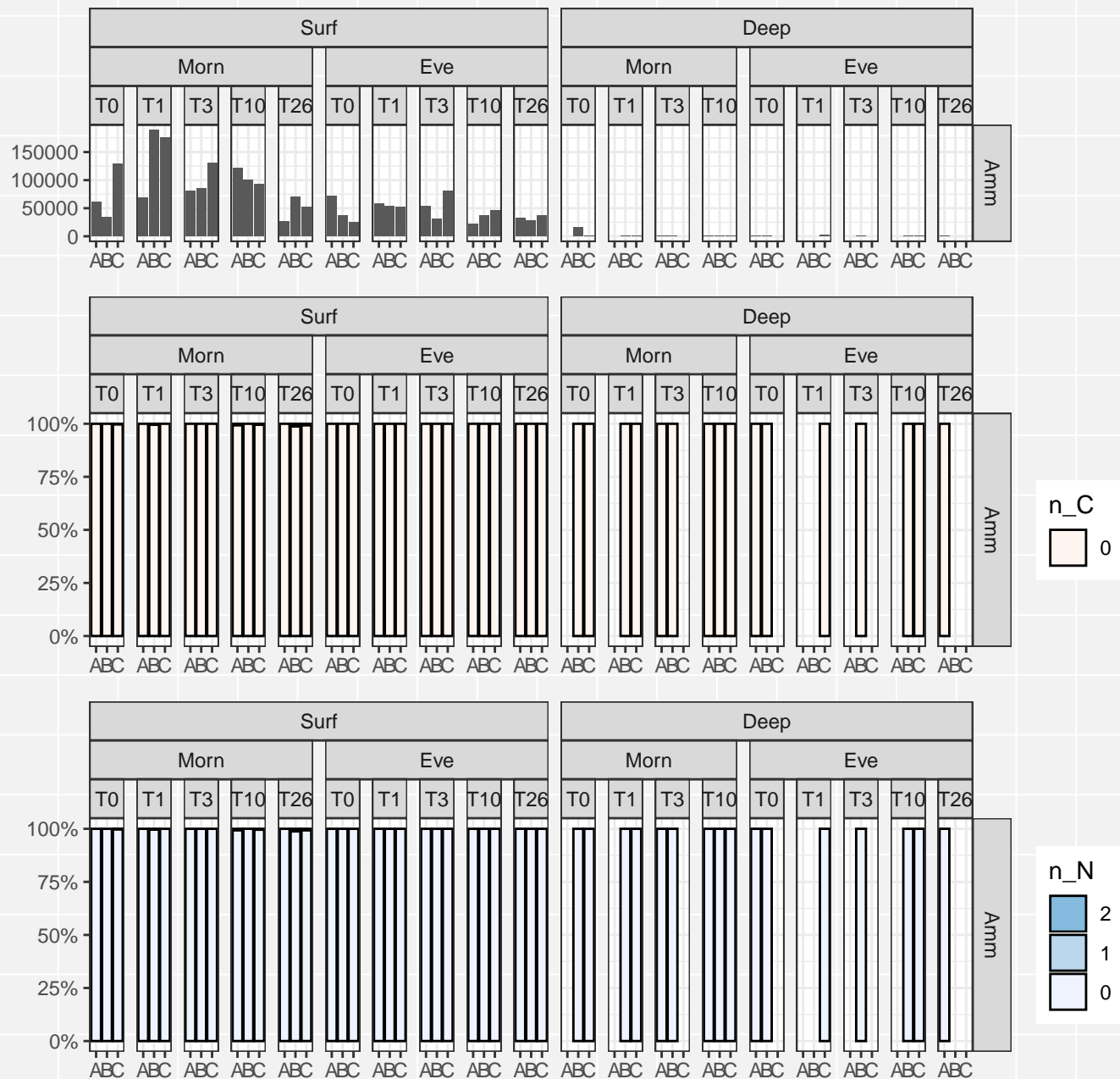
Also Palythene/Usujirene?



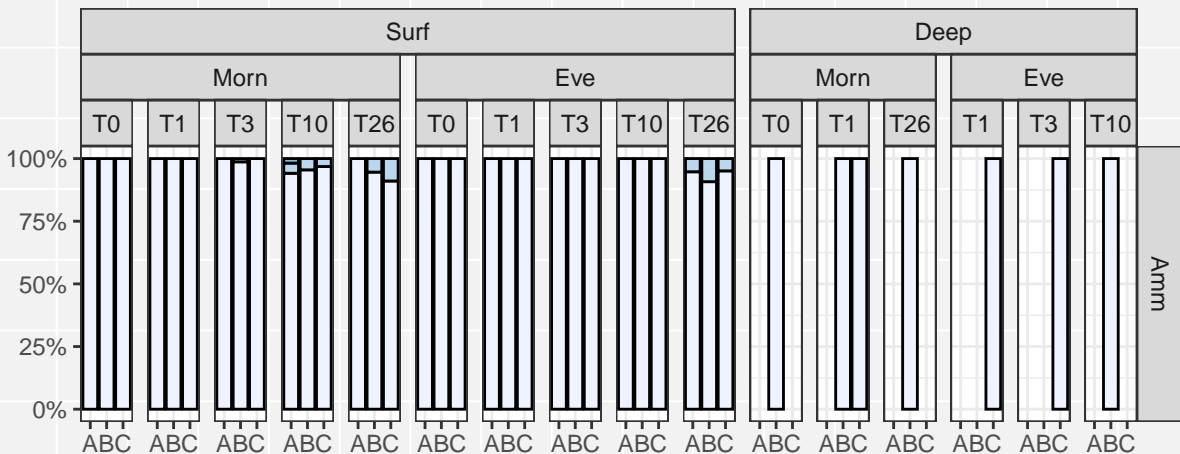
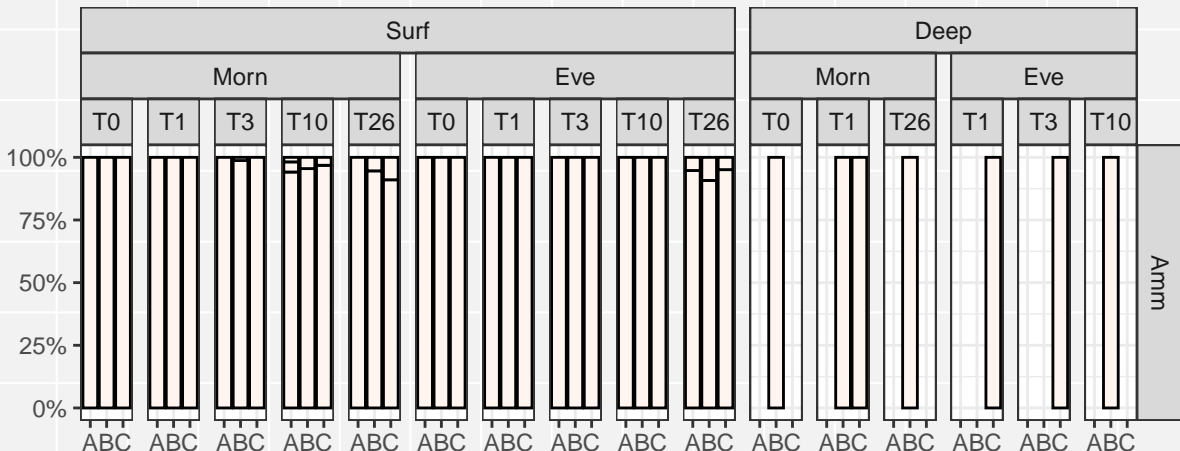
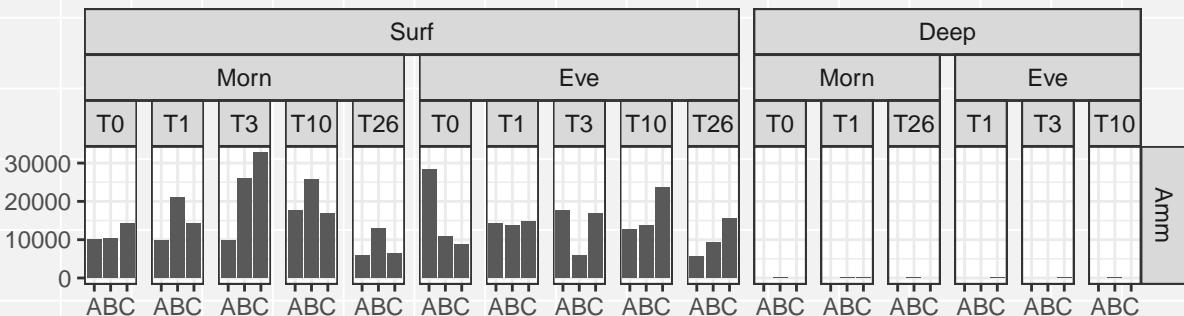
Palythene/Usujirene?



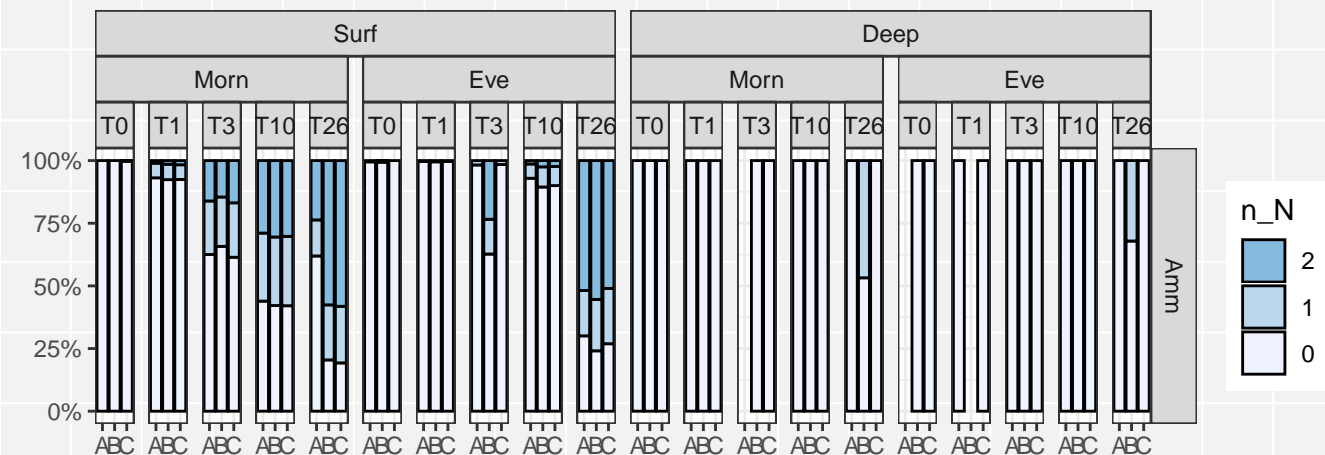
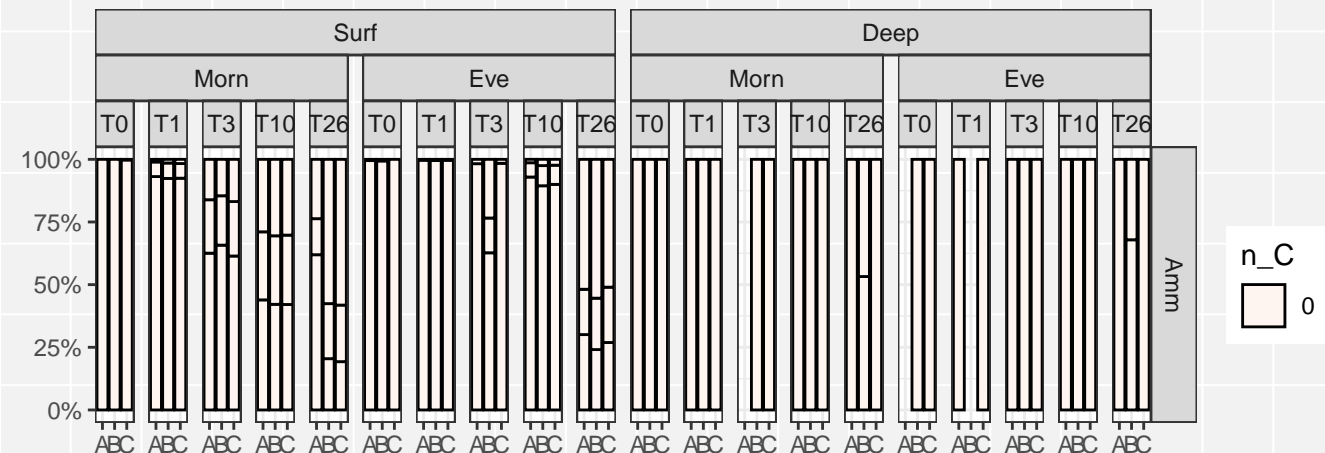
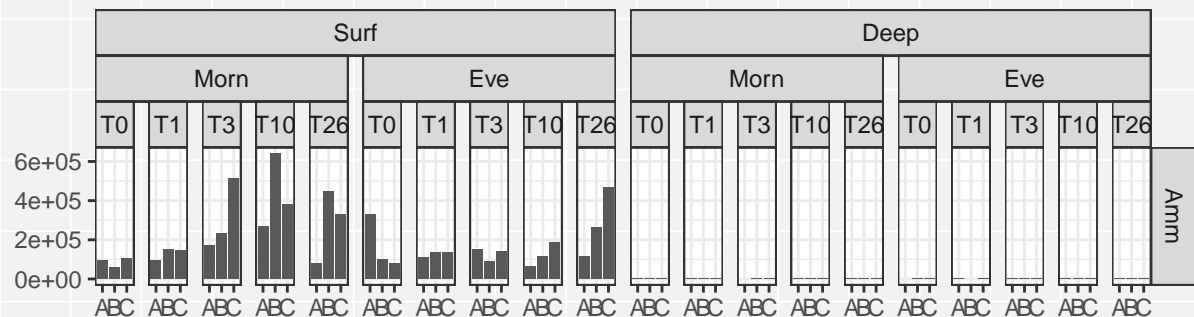
Asterina-330?



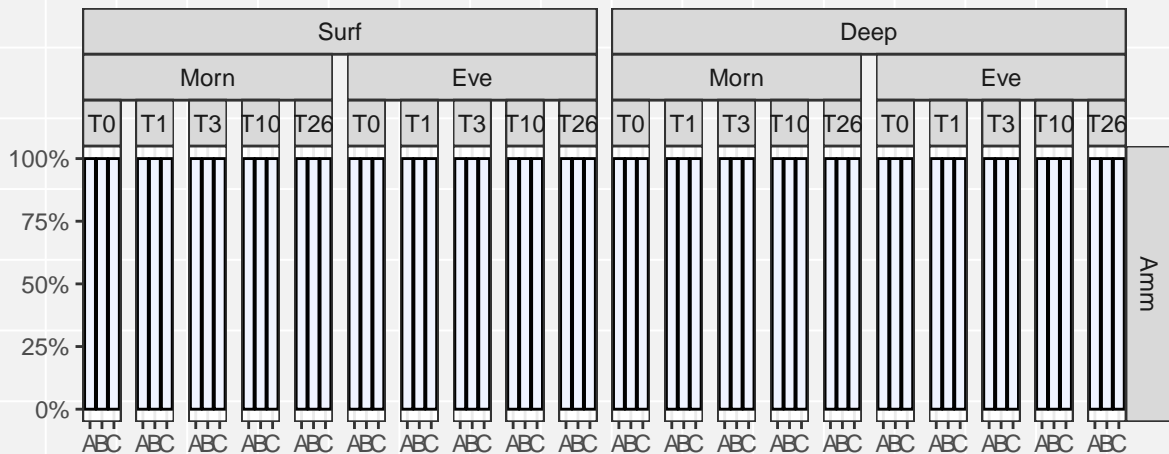
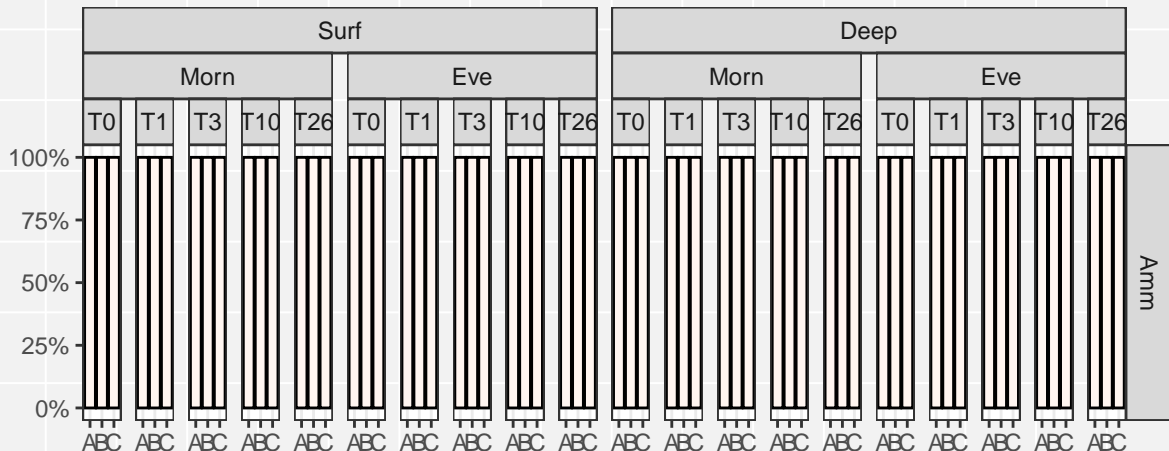
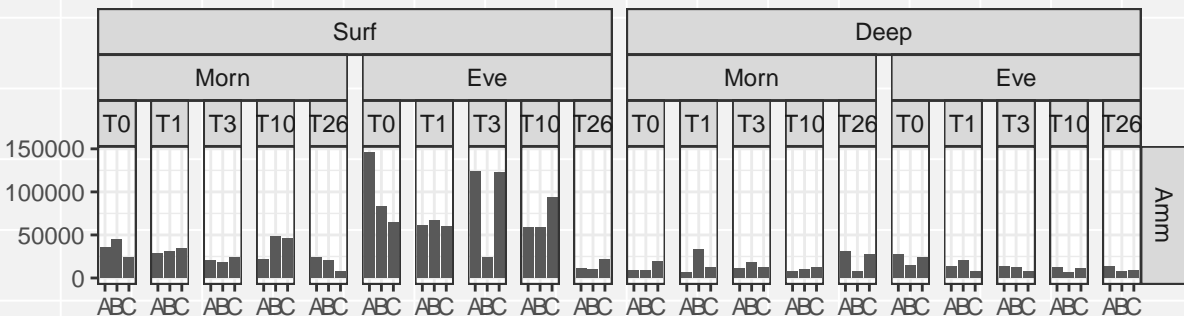
Mycosporine-2-glycine?



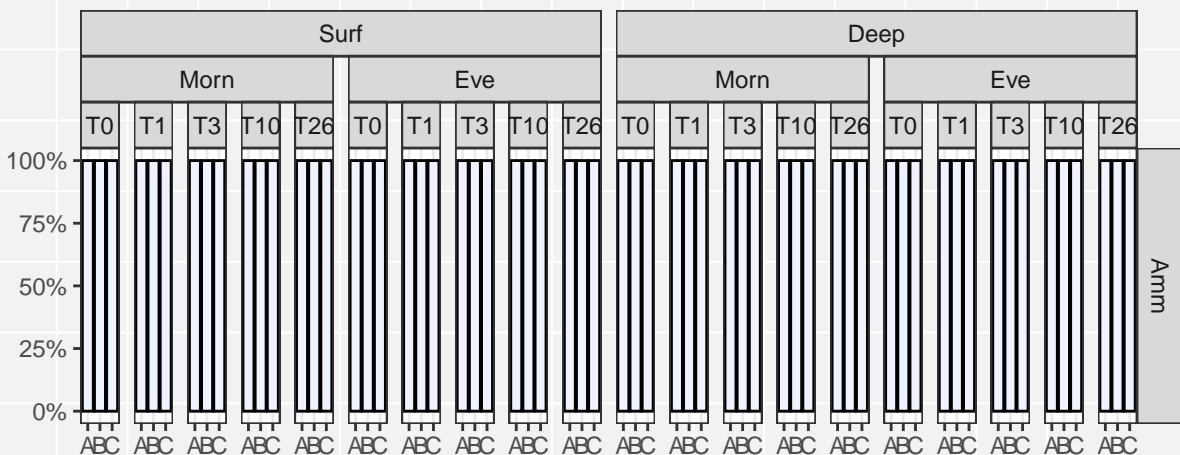
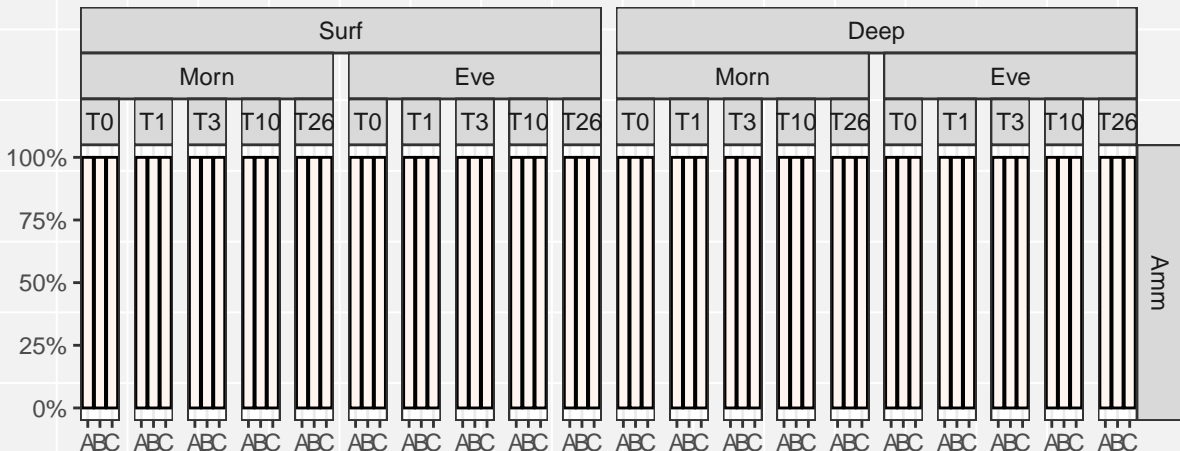
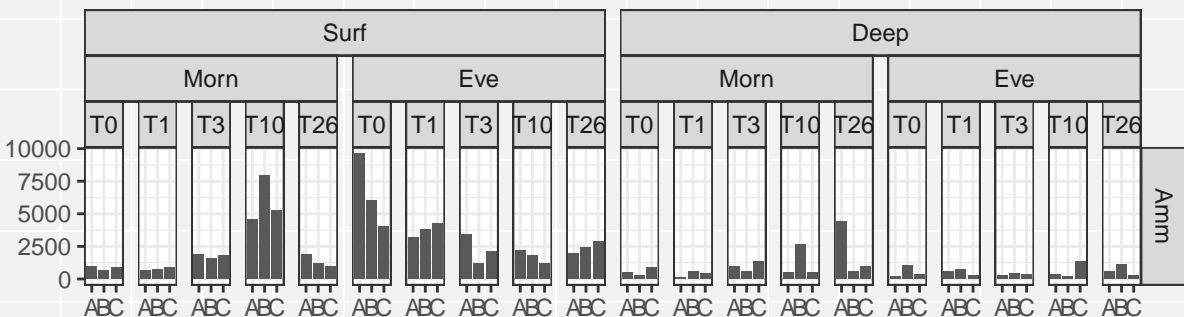
Shinorine?



Sucrose



Trehalose



Porphyra-334?

