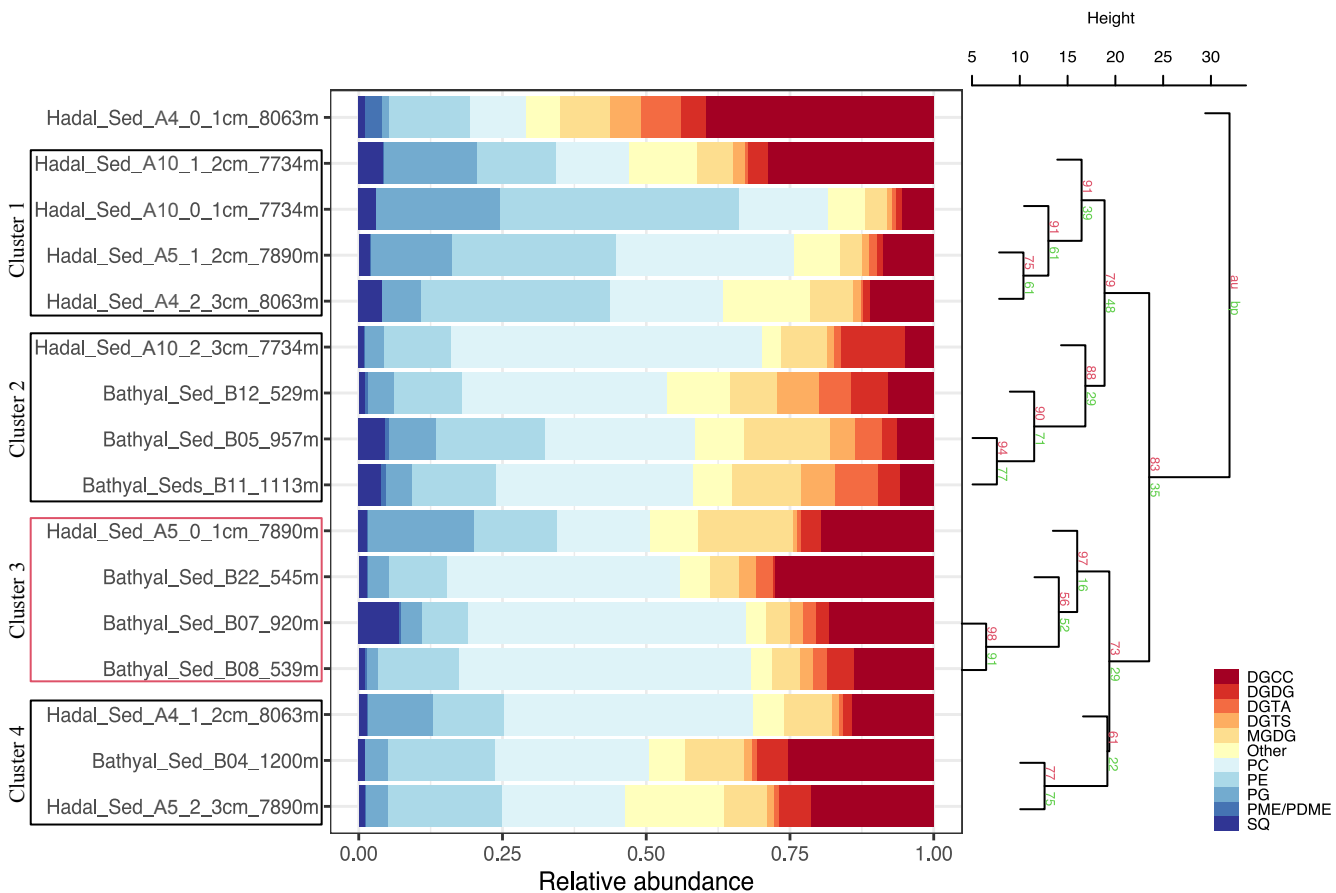
Height
5
10
15
20
25
30
Hadal_Sed_A4_0_1cm_8063m
Hadal_Sed_A10_1_2cm_7734m
Hadal_Sed_A10_0_1cm_7734m
Hadal_Sed_A5_1_2cm_7890m
Hadal_Sed_A4_2_3cm_8063m
Hadal_Sed_A10_2_3cm_7734m
Bathyal_Sed_B12_529m
Bathyal_Sed_B05_957m
Bathyal_Seds_B11_1113m
Hadal_Sed_A5_0_1cm_7890m
Bathyal_Sed_B22_545m
Bathyal_Sed_B07_920m
Bathyal_Sed_B08_539m
Hadal_Sed_A4_1_2cm_8063m
Bathyal_Sed_B04_1200m
Hadal_Sed_A5_2_3cm_7890m
Cluster 1
Cluster 2
Cluster 3
Cluster 4
0.00
0.25
0.50
0.75
1.00
Relative abundance
DGCC
DGDG
DGTA
DGTS
MGDG
Other
PC
PE
PG
PME/PDME
SQ