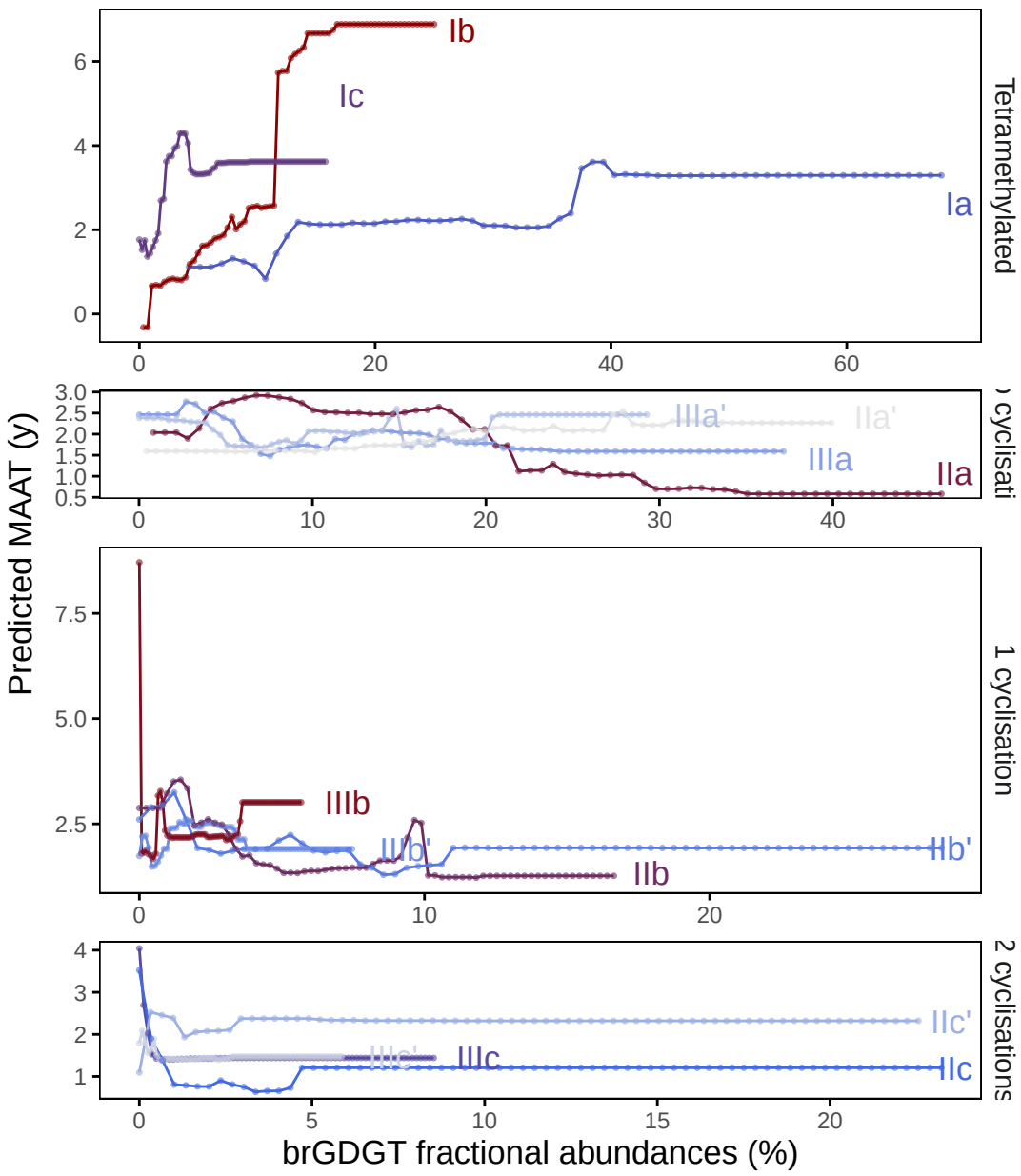
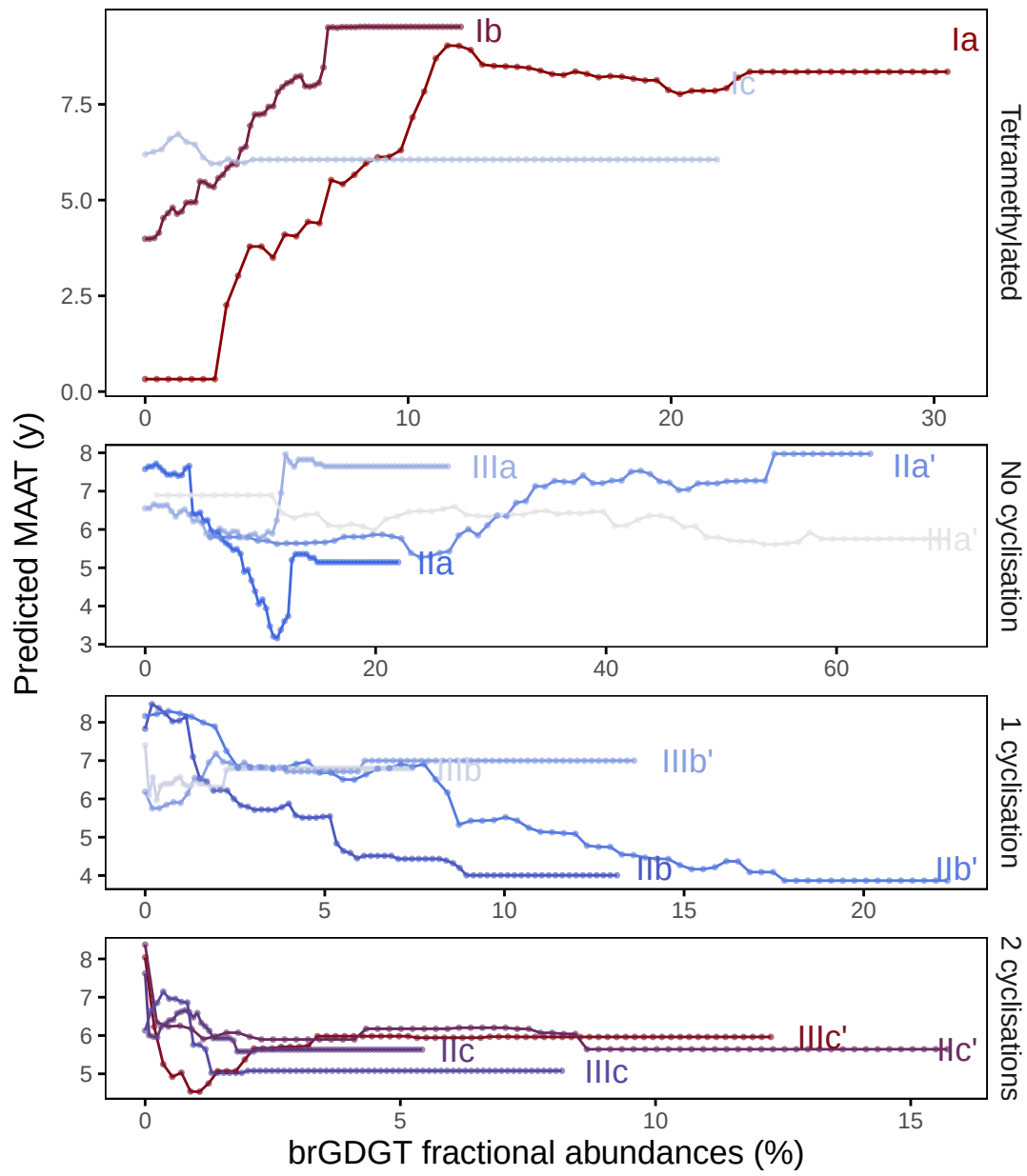
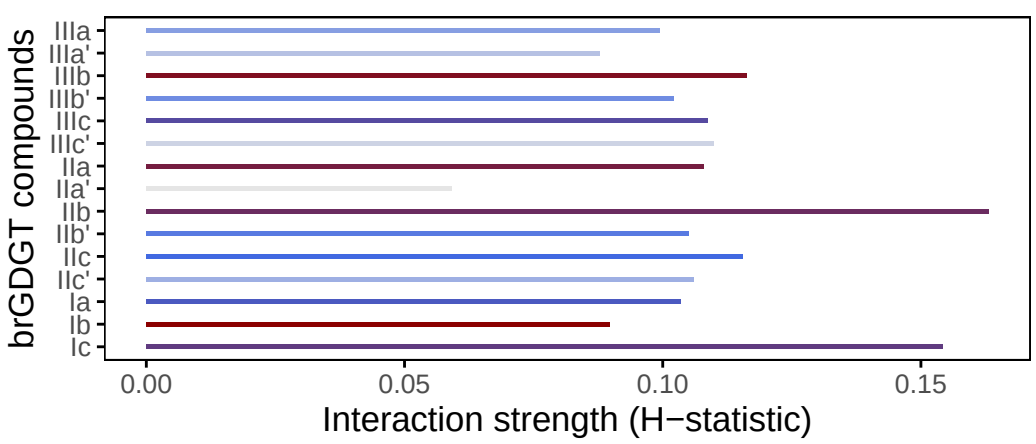
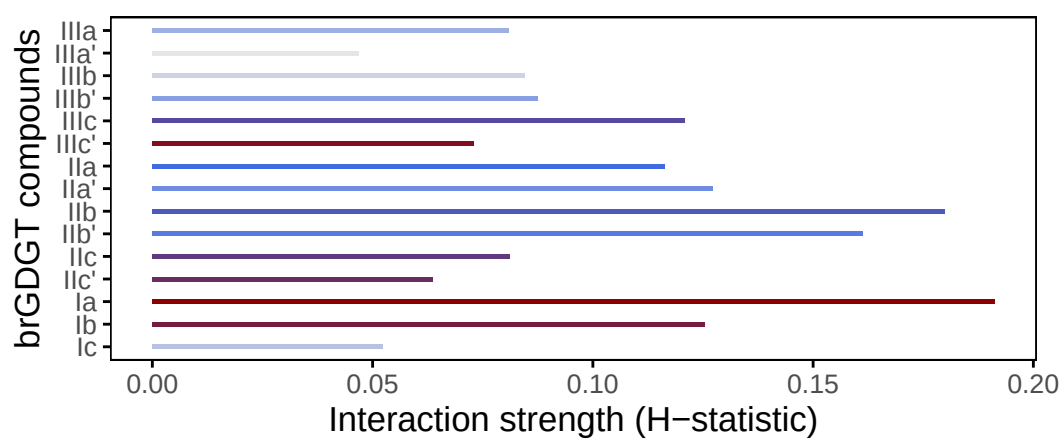
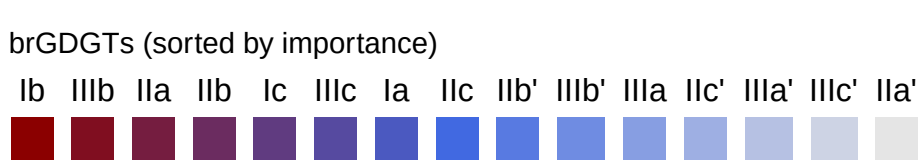
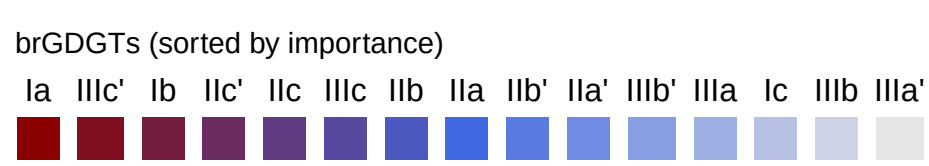

Predicted MAAT (y)
Tetramethylated
No cyclisation
1 cyclisation
2 cyclisations
Ib
Ic
Ia
IIIa'
IIa'
IIIa
IIa
IIIb
IIIb'
IIb'
IIb
IIc'
IIc
IIIc'
IIIc
brGDGT fractional abundances (%)

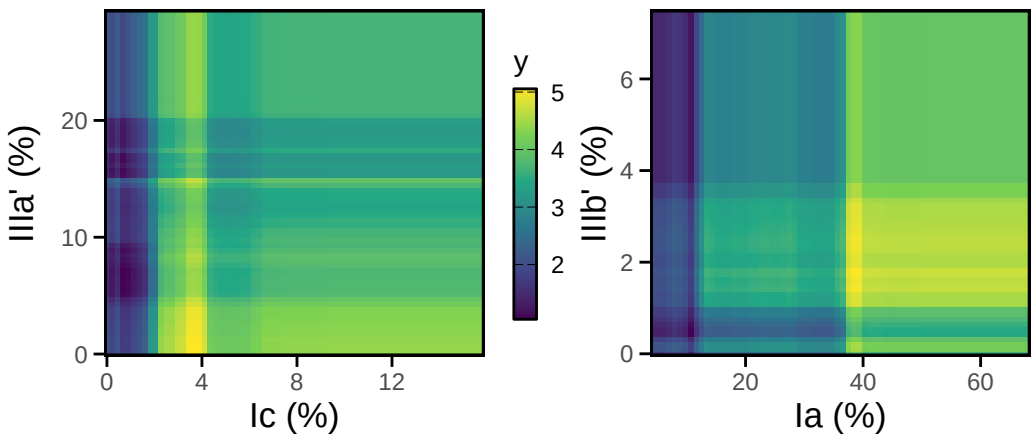

Predicted MAAT (y)
Tetramethylated
No cyclisation
1 cyclisation
2 cyclisations
Ib
Ia
Ic
IIIa
IIa'
IIa
IIIb'
IIb
IIb'
IIIc'
IIc
IIIc
Hc'
brGDGT fractional abundances (%)

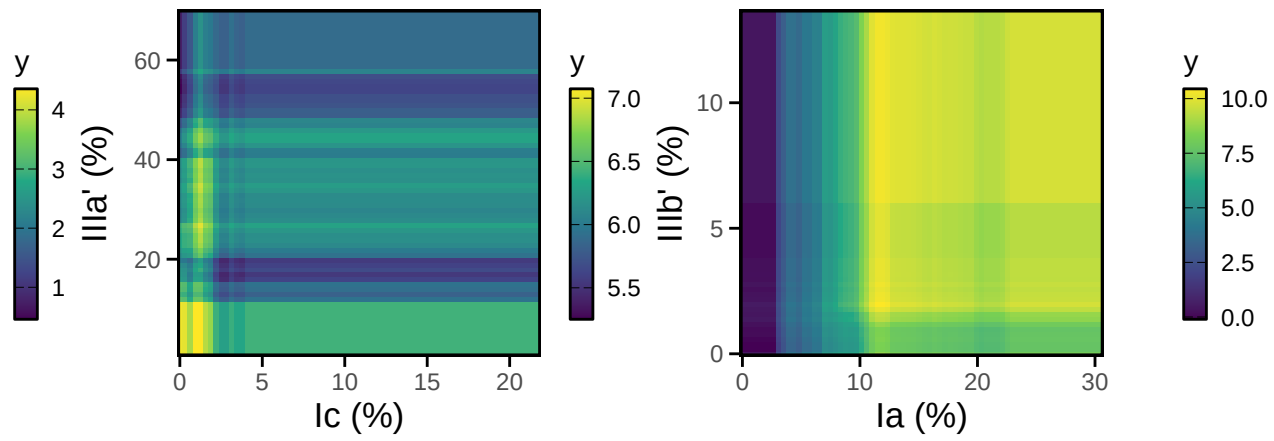

brGDGT compounds
IIIa
IIIa'
IIIb
IIIb'
IIIc
IIIc'
IIa
IIa'
IIb
IIb'
IIc
IIc'
Ia
Ib
Ic
Interaction strength (H−statistic)

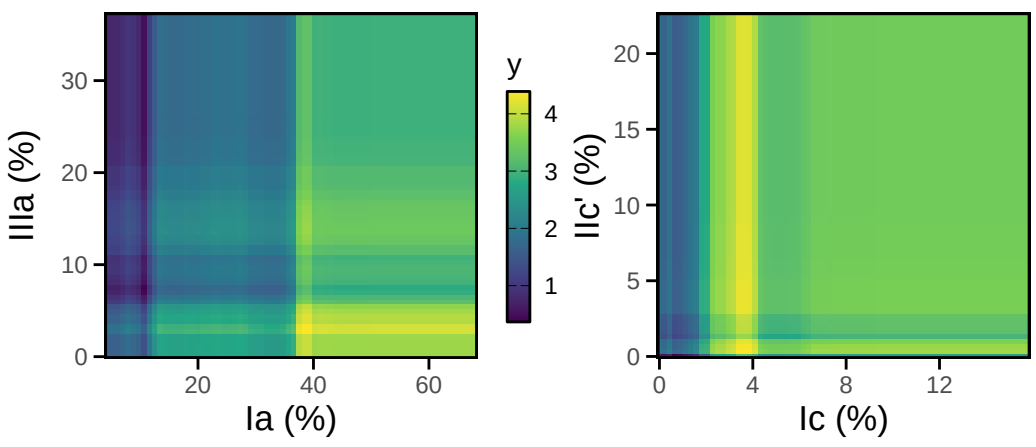

brGDGT compounds
IIIa
IIIa'
IIIb
IIIb'
IIIc
IIIc'
IIa
IIa'
IIb
IIb'
IIc
IIc'
Ia
Ib
Ic
Interaction strength (H−statistic)

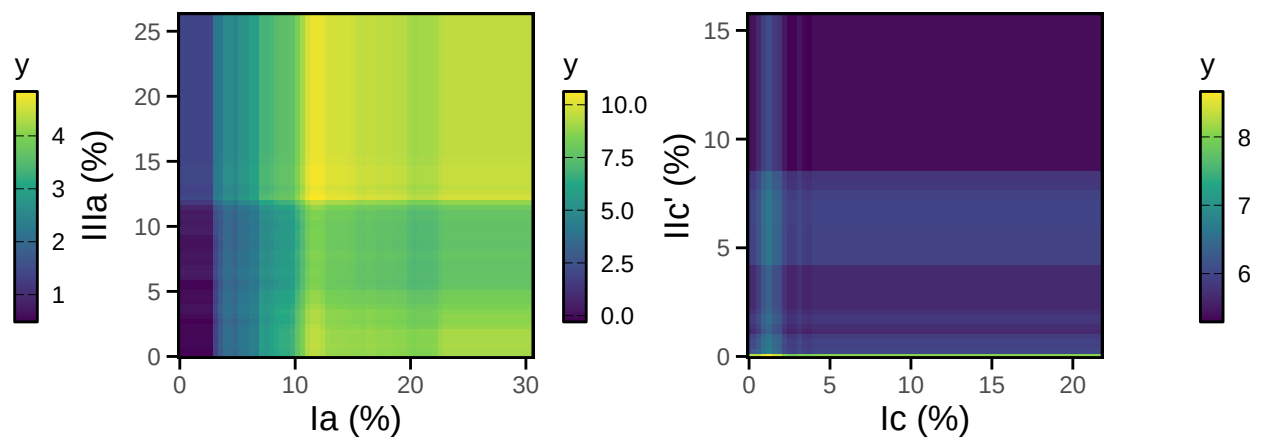

brGDGTs (sorted by importance)
Ib IIIb IIa IIb Ic IIIc Ia IIc IIb' IIIb' IIIa IIc' IIIa' IIIc' IIa'


brGDGTs (sorted by importance)
Ia IIIc' Ib IIc' IIc IIIc IIb IIa IIb' IIa' IIIb' IIIa Ic IIIb IIIa'


IIIa' (%)
Ic (%)
IIIb' (%)
Ia (%)
y


IIIa' (%)
Ic (%)
IIIb' (%)
Ia (%)
y


IIIa (%)
Ia (%)
IIc' (%)
Ic (%)
y


IIIa (%)
Ia (%)
IIc' (%)
Ic (%)
y