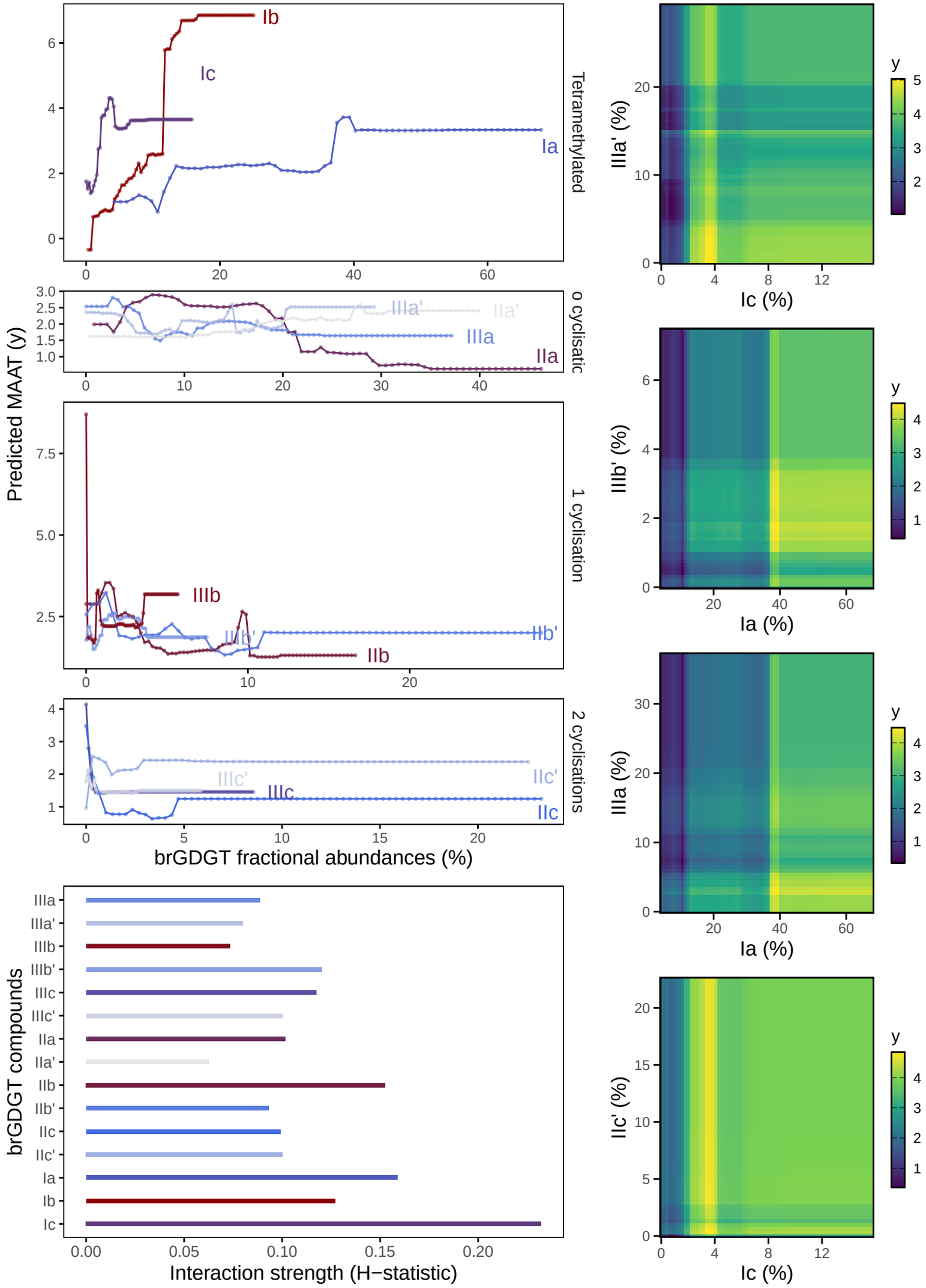
Predicted MAAT (y)
Tetramethylated
0 cyclisatic
1 cyclisation
2 cyclisations
Ib
Ic
Ia
IIIa'
IIa'
IIIa
IIa
IIIb
IIIb'
IIb'
IIb
IIIc'
IIIc
IIc'
IIc
brGDGT fractional abundances (%)
brGDGT compounds
IIIa
IIIa'
IIIb
IIIb'
IIIc
IIIc'
IIa
IIa'
IIb
IIb'
IIc
IIc'
Ia
Ib
Ic
Interaction strength (H−statistic)
IIIa' (%)
Ic (%)
IIIb' (%)
Ia (%)
IIIa (%)
Ia (%)
IIc' (%)
Ic (%)
y
brGDGTs (sorted by importance)
Ib IIIb IIb IIa Ic IIIc Ia IIc IIb' IIIa IIIb' IIc' IIIa' IIIc' IIa'