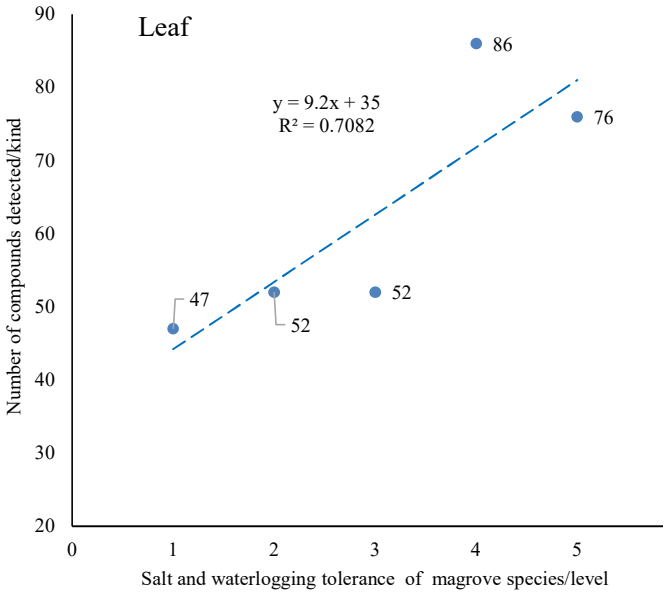
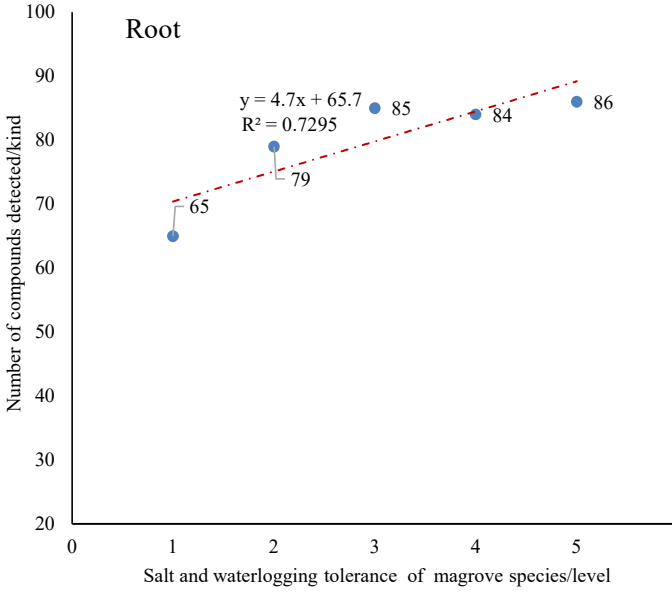
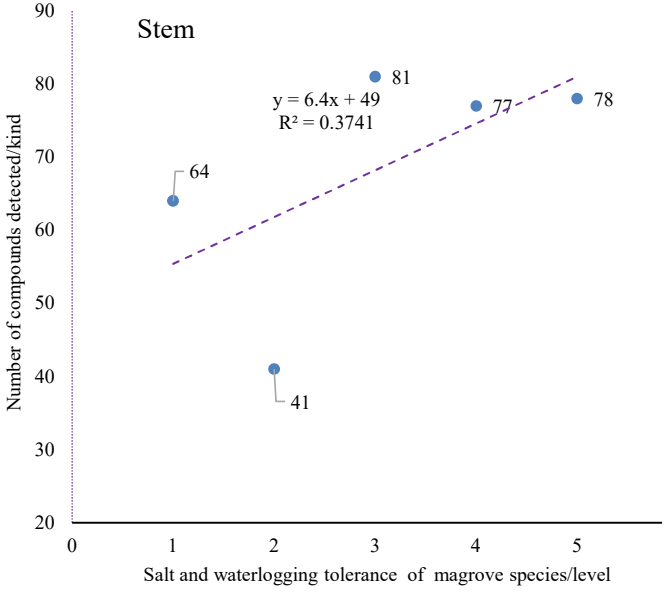
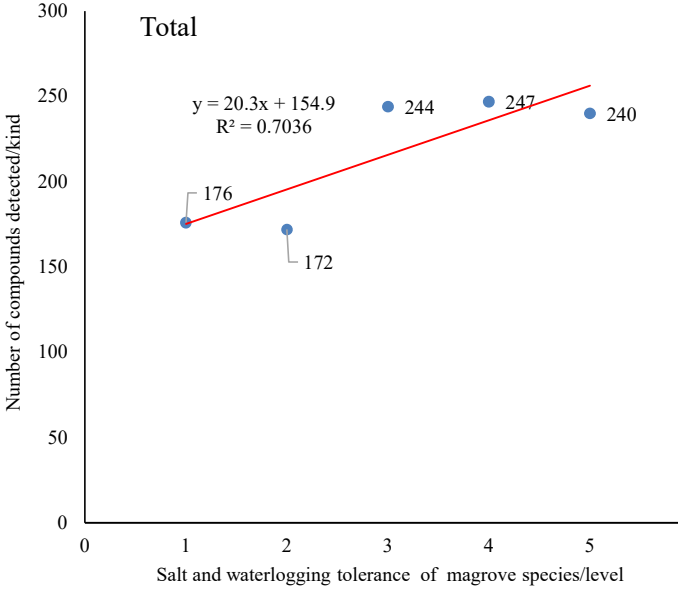

Leaf
y = 9.2x + 35
R² = 0.7082
86
76
47
52
52
Number of compounds detected/kind
Salt and waterlogging tolerance of magrove species/level


Root
y = 4.7x + 65.7
R² = 0.7295
85
84
86
79
65
Number of compounds detected/kind
Salt and waterlogging tolerance of magrove species/level


Stem
81
y = 6.4x + 49
R² = 0.3741
77
78
64
41
Number of compounds detected/kind
Salt and waterlogging tolerance of magrove species/level


Total
y = 20.3x + 154.9
R² = 0.7036
244
247
240
176
172
Number of compounds detected/kind
Salt and waterlogging tolerance of magrove species/level