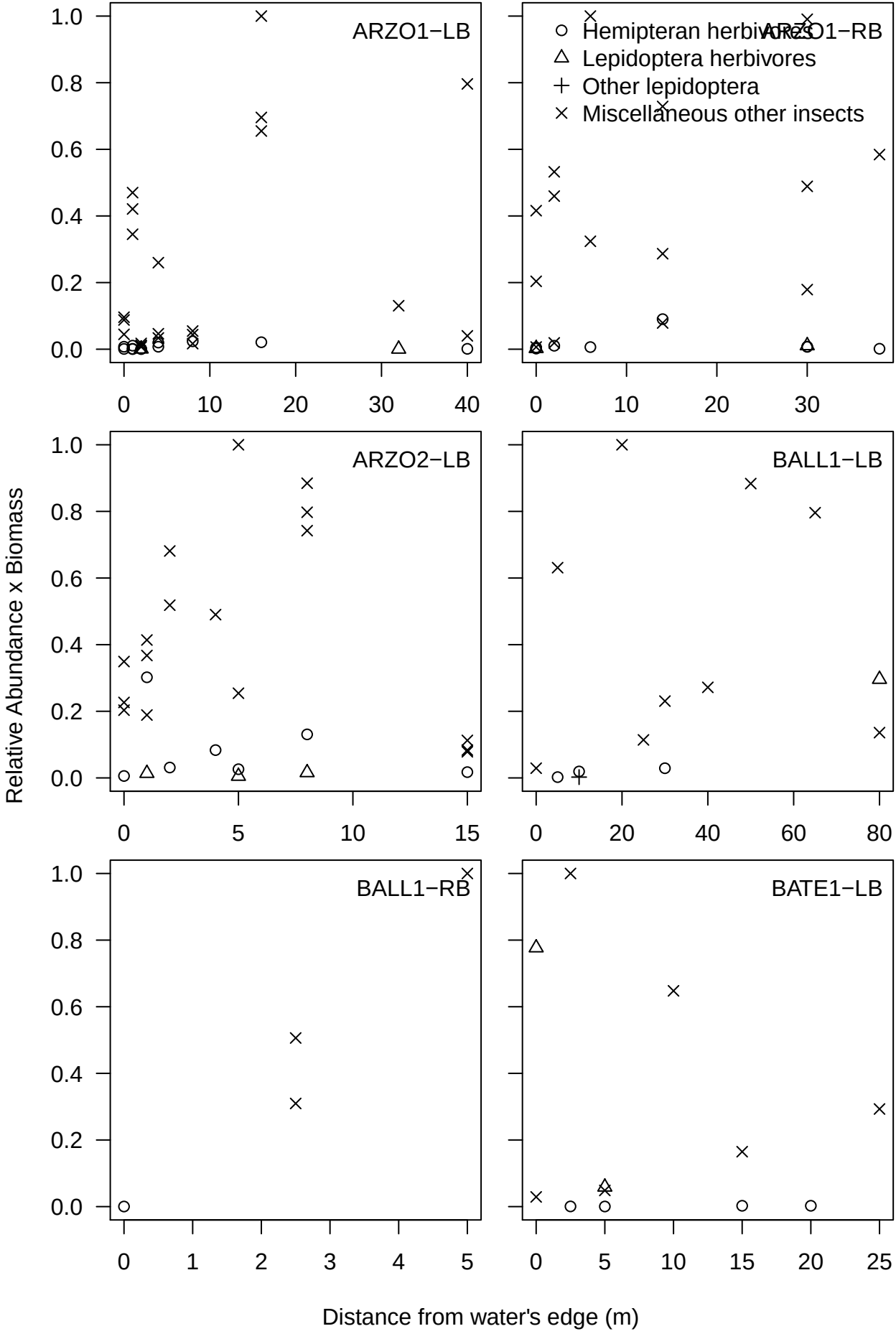
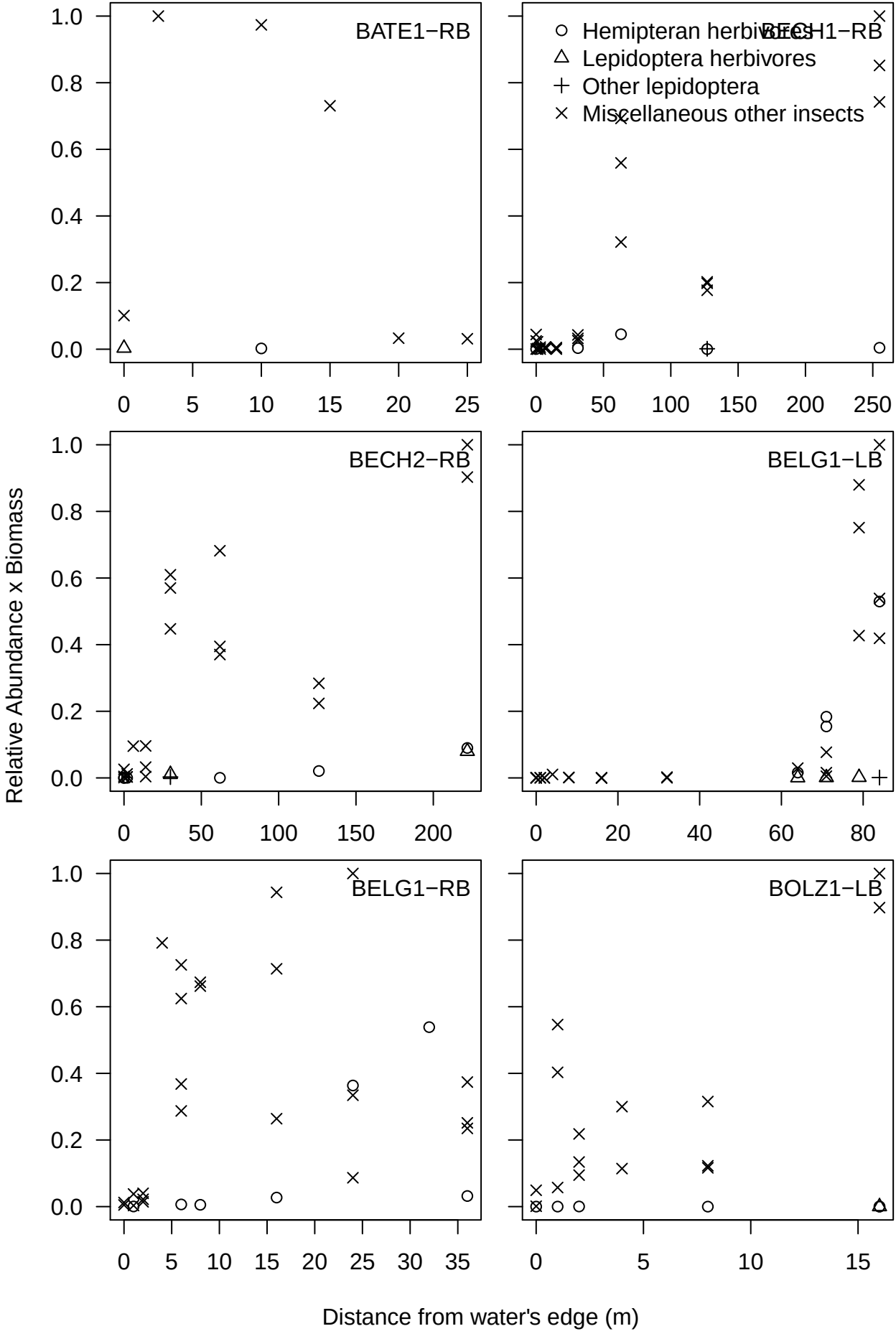
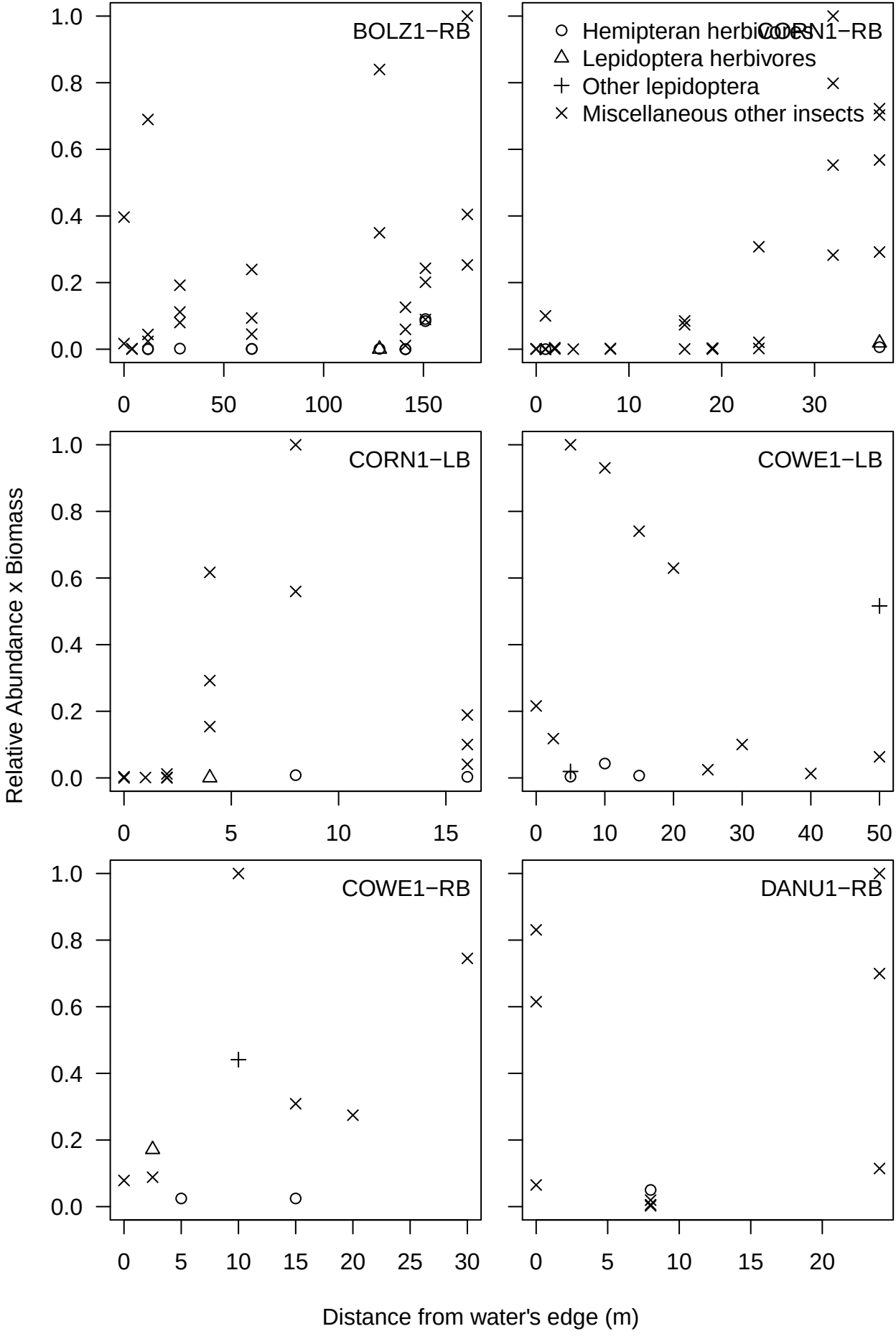
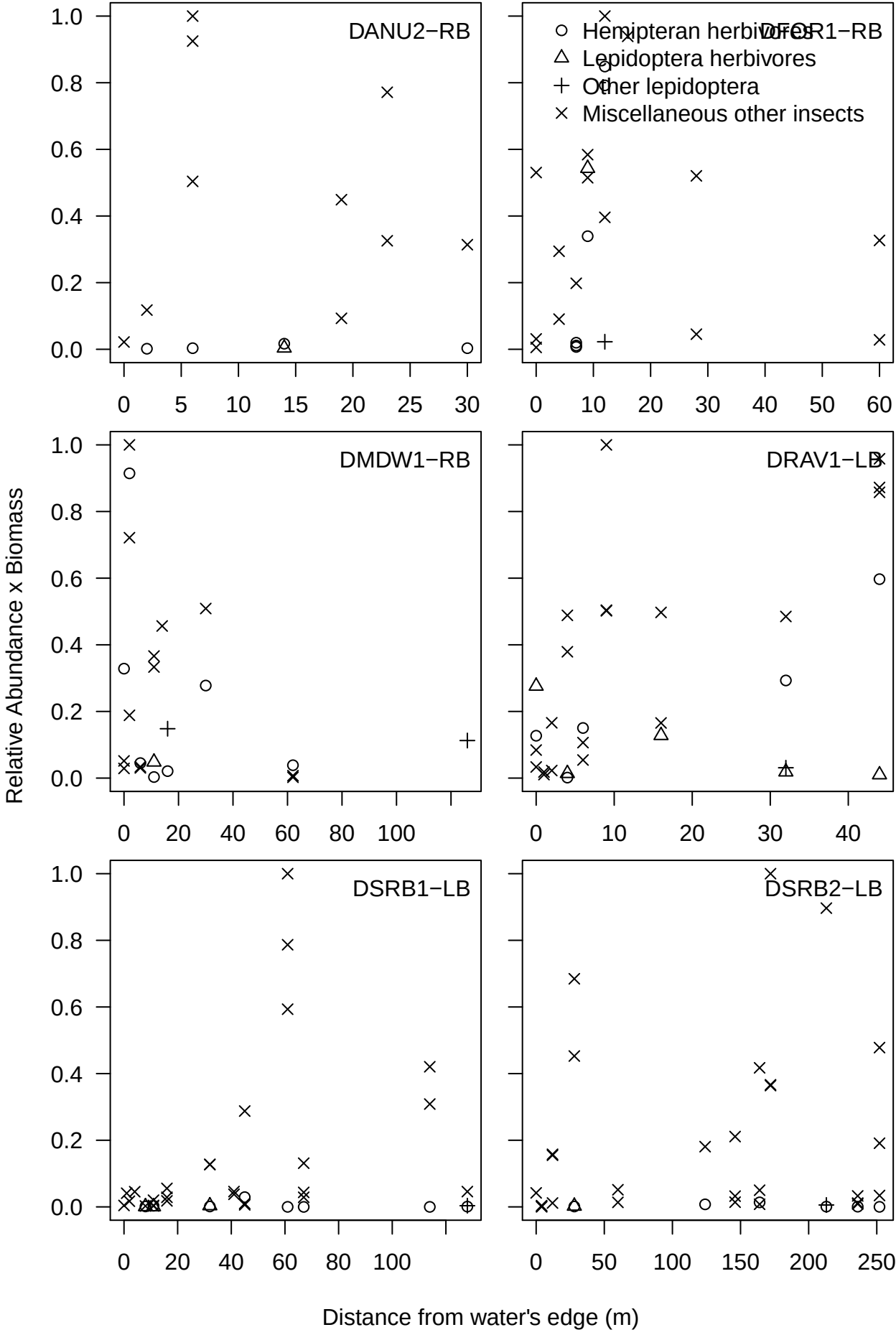
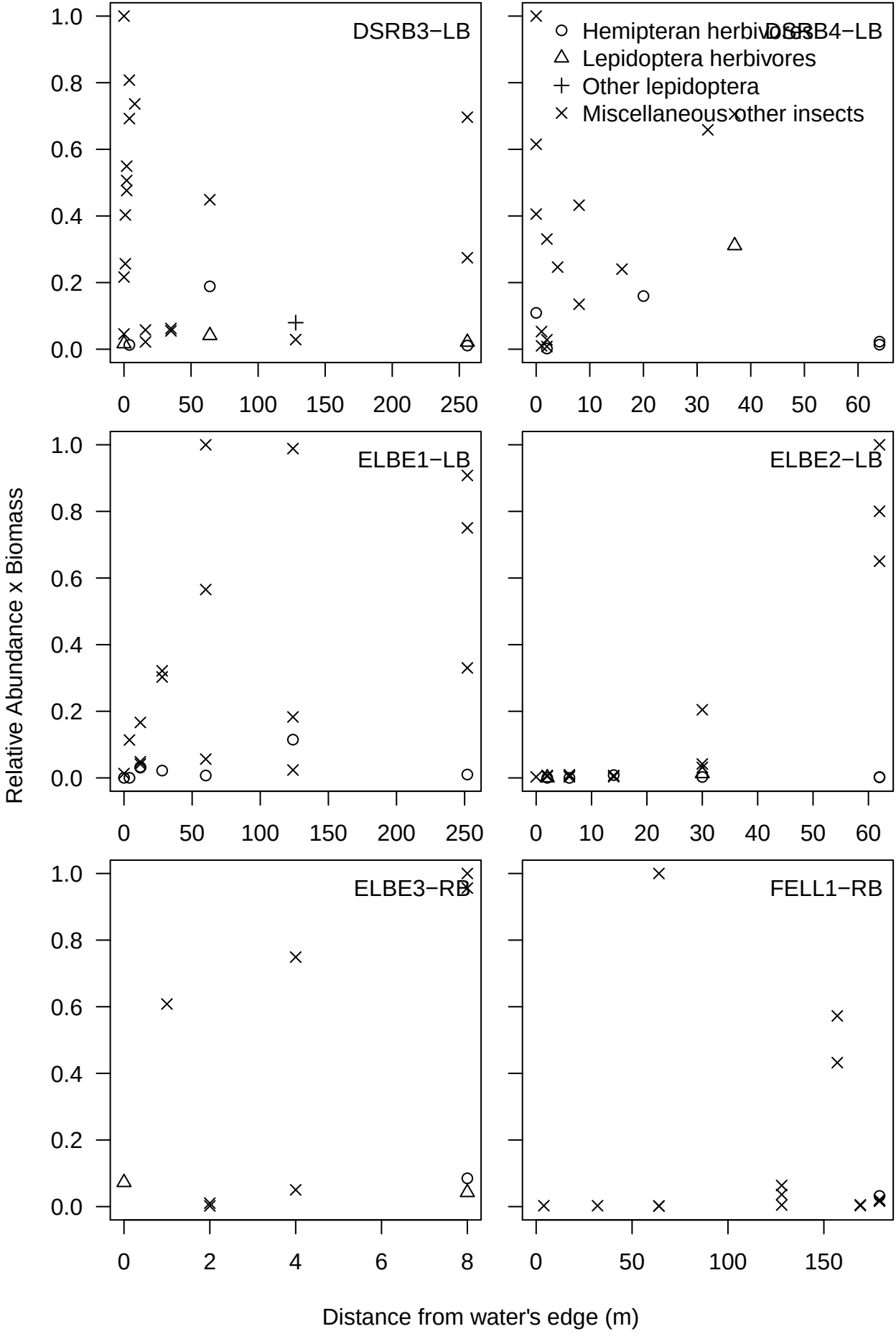
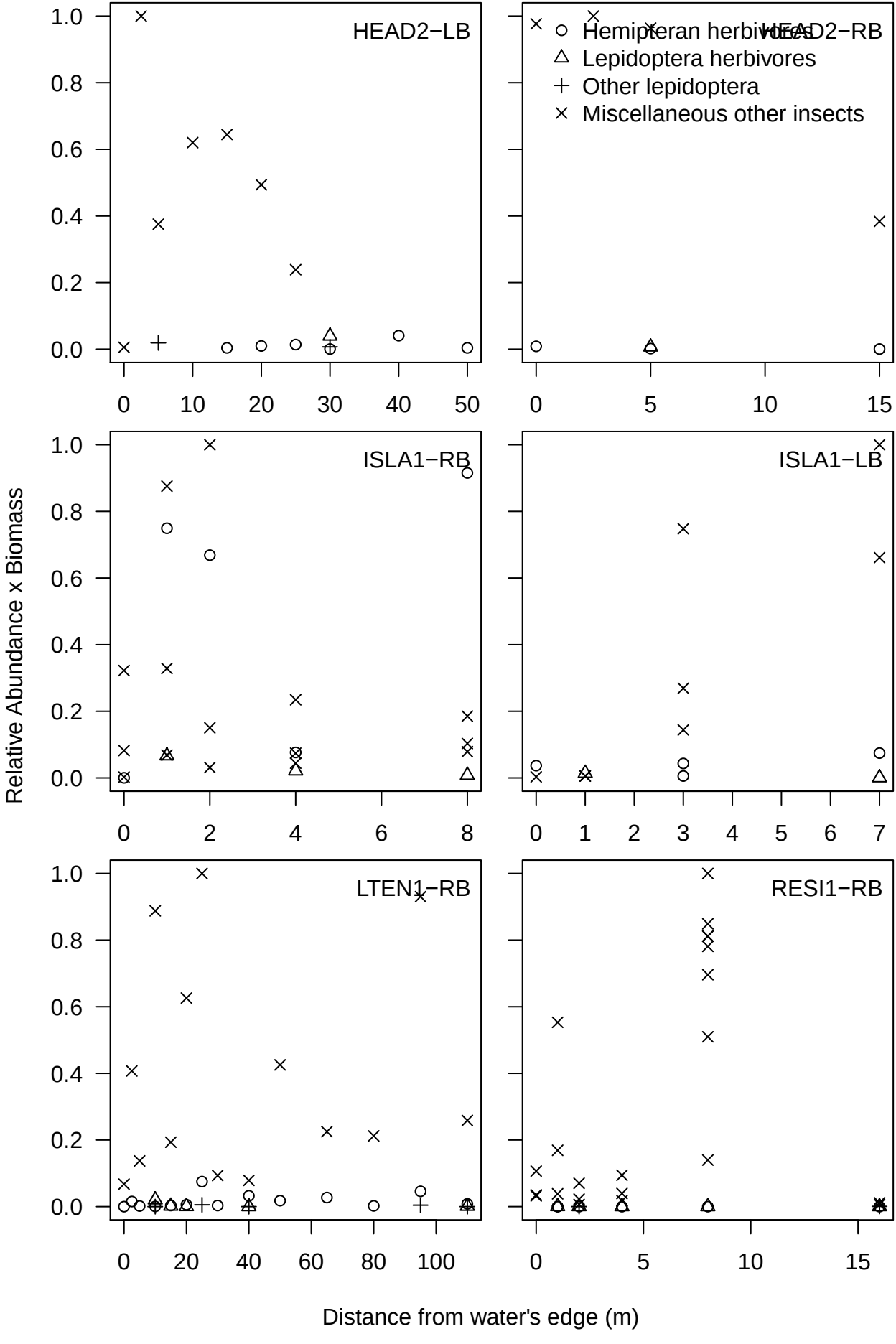

Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
ARZO1−LB
ARZO1−RB
ARZO2−LB
BALL1−LB
BALL1−RB
BATE1−LB
Relative Abundance x Biomass
Distance from water's edge (m)

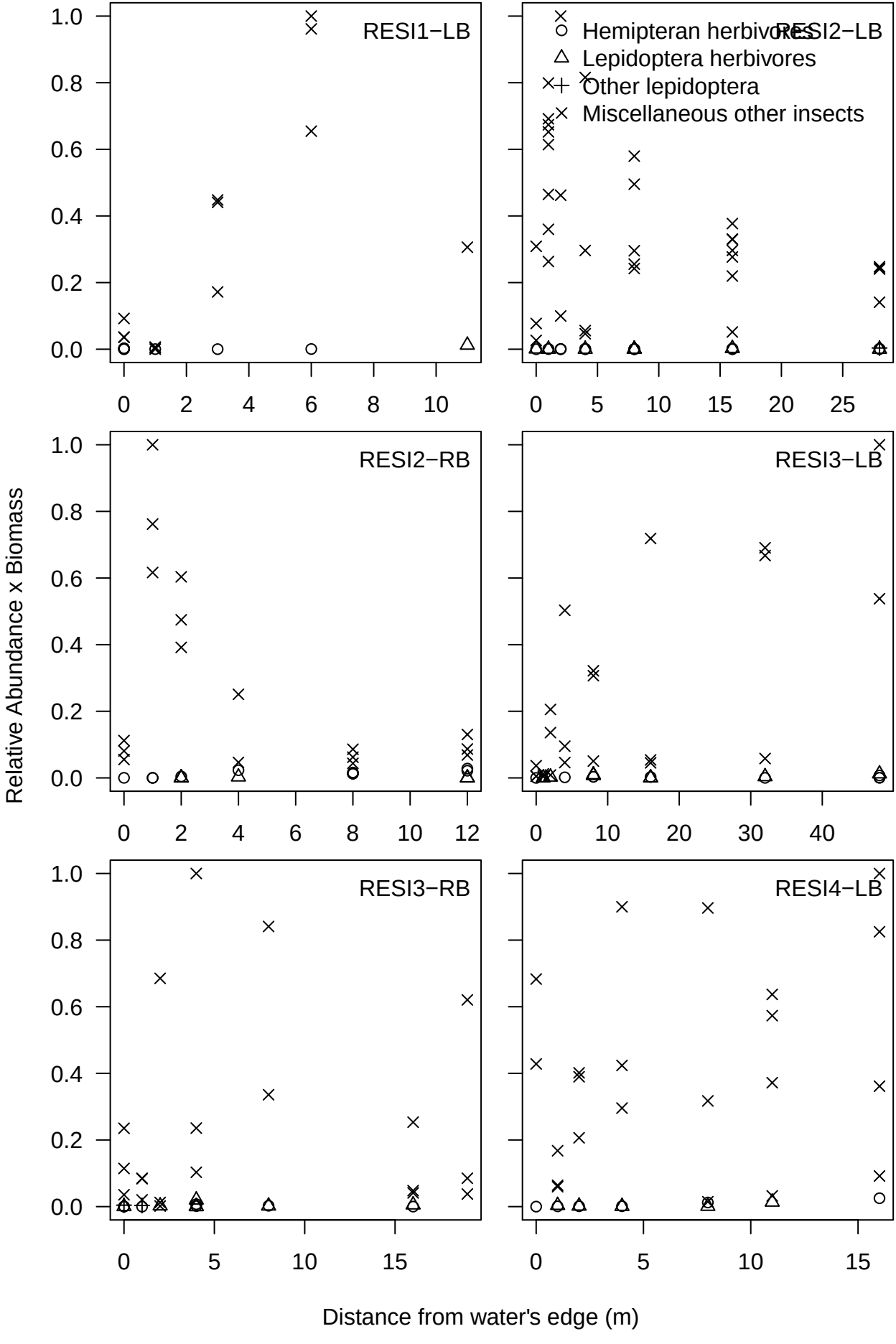

Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
BATE1−RB
BECH1−RB
BECH2−RB
BELG1−LB
BELG1−RB
BOLZ1−LB
Relative Abundance x Biomass
Distance from water's edge (m)

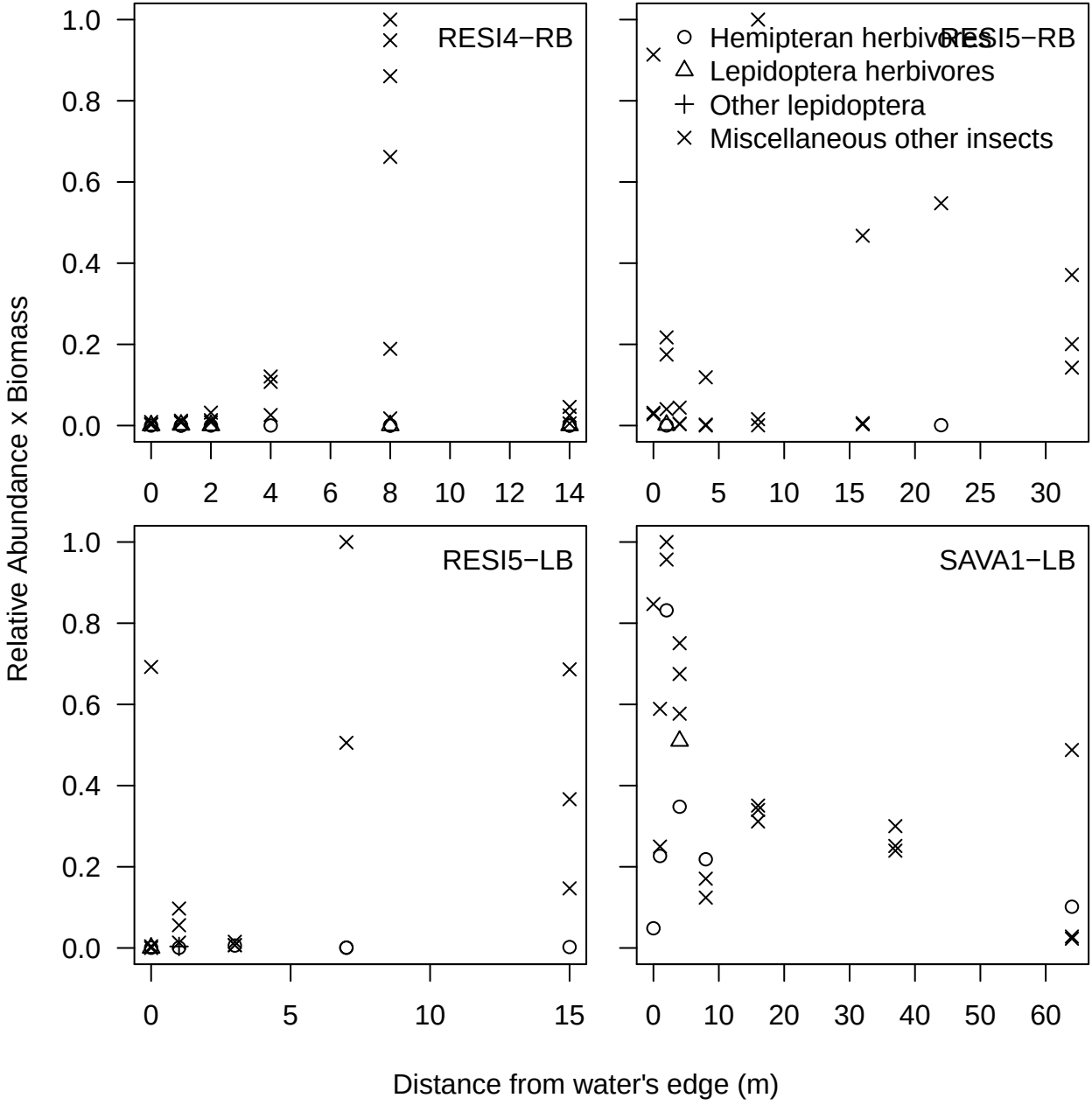

Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
BOLZ1−RB
CORN1−RB
CORN1−LB
COWE1−LB
COWE1−RB
DANU1−RB
Relative Abundance x Biomass
Distance from water's edge (m)


Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
DANU2−RB
DFOR1−RB
DMDW1−RB
DRAV1−LB
DSRB1−LB
DSRB2−LB
Relative Abundance x Biomass
Distance from water's edge (m)


Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
DSRB3−LB
DSRB4−LB
ELBE1−LB
ELBE2−LB
ELBE3−RB
FELL1−RB
Relative Abundance x Biomass
Distance from water's edge (m)


HEAD2−LB
HEAD2−RB
ISLA1−RB
ISLA1−LB
LTEN1−RB
RESI1−RB
Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
Relative Abundance x Biomass
Distance from water's edge (m)


Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
RESI1−LB
RESI2−LB
RESI2−RB
RESI3−LB
RESI3−RB
RESI4−LB
Relative Abundance x Biomass
Distance from water's edge (m)


RESI4−RB
RESI5−RB
RESI5−LB
SAVA1−LB
Hemipteran herbivores
Lepidoptera herbivores
Other lepidoptera
Miscellaneous other insects
Relative Abundance x Biomass
Distance from water's edge (m)
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
12
14
5
15
20
25
30
40
50
60