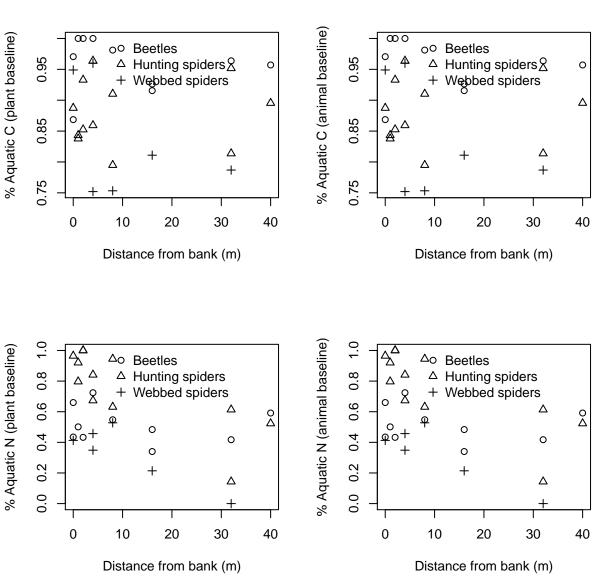
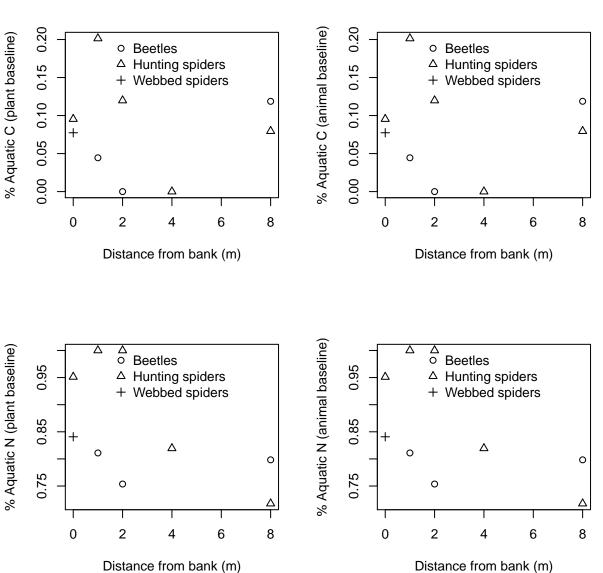
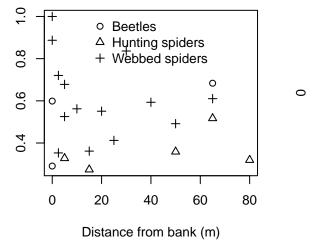
ARZO1



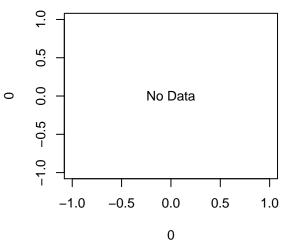
ARZO2

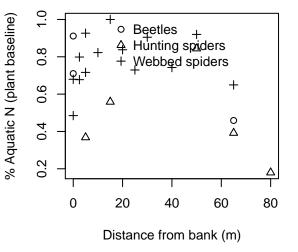


BALL1

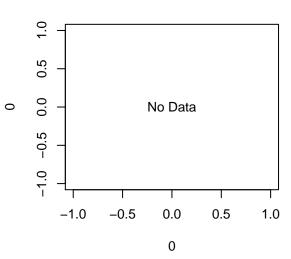


% Aquatic C (plant baseline)

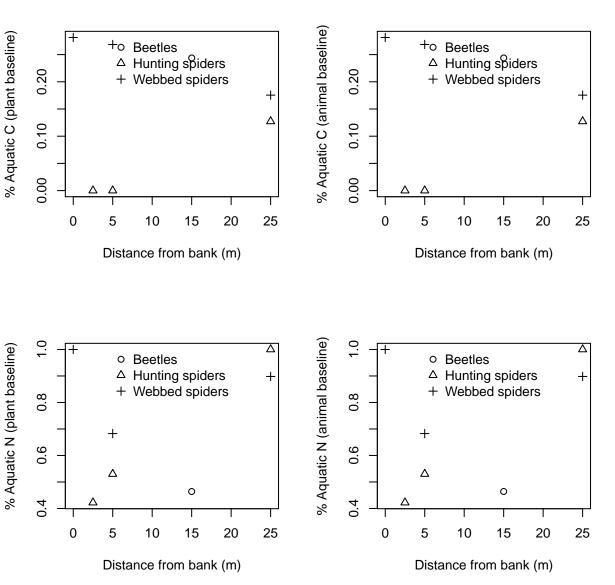




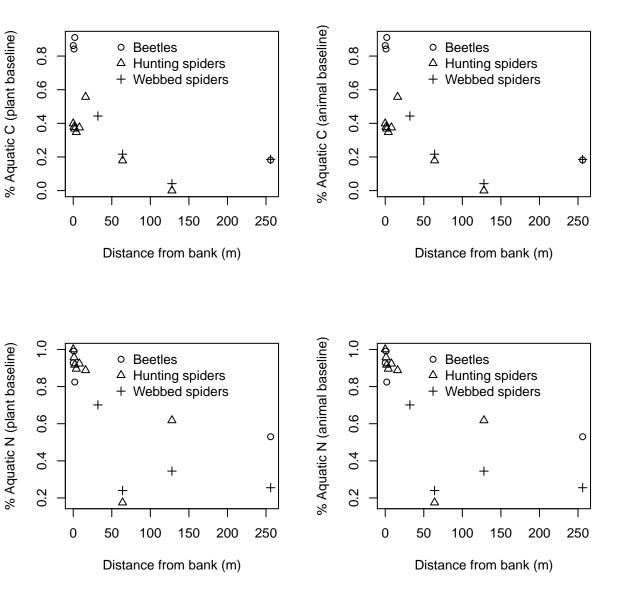
BALL2



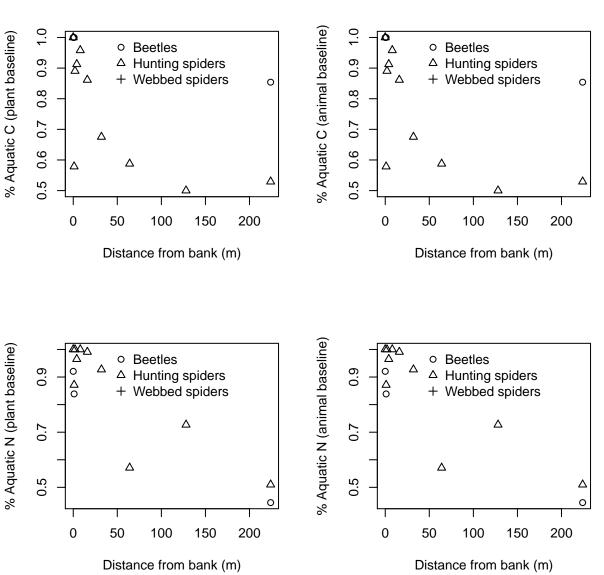
BATE1



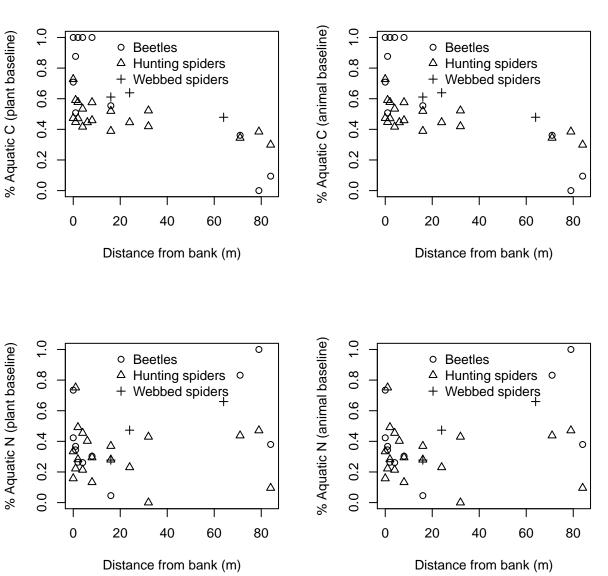
BECH1



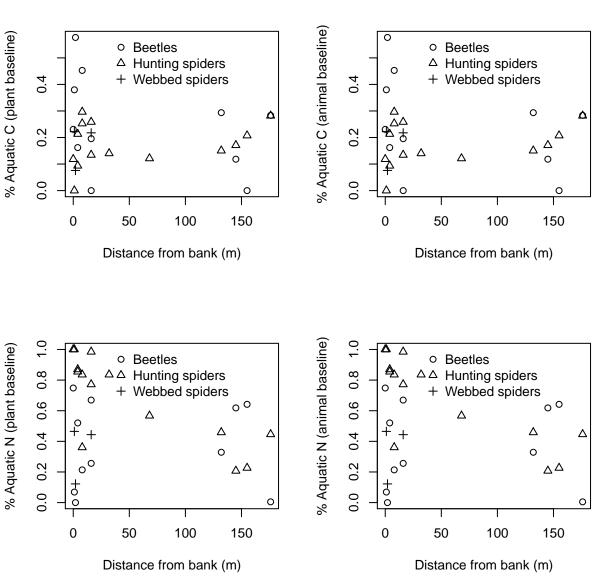
BECH2



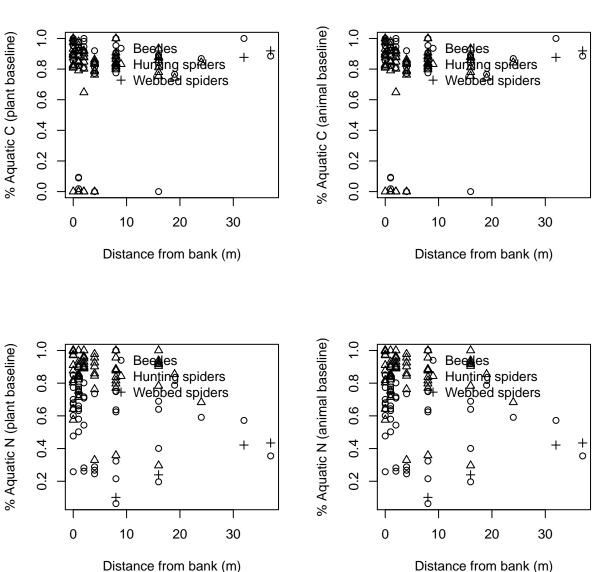
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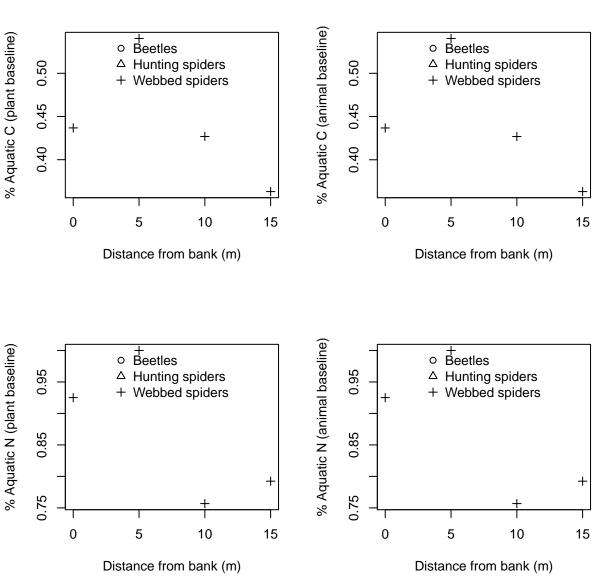
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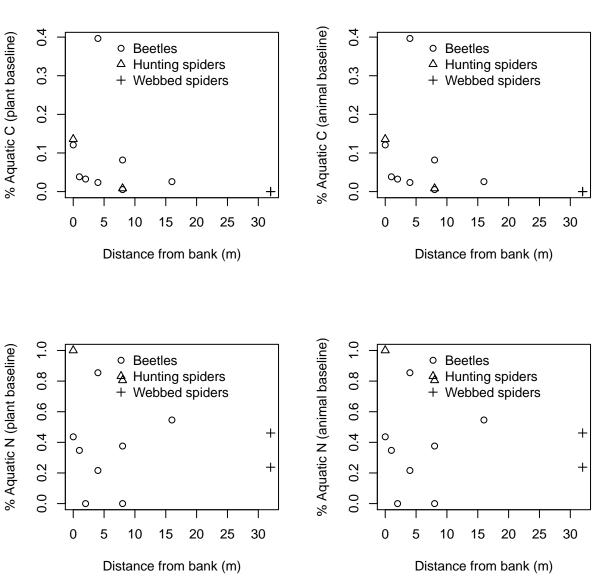
CORN1



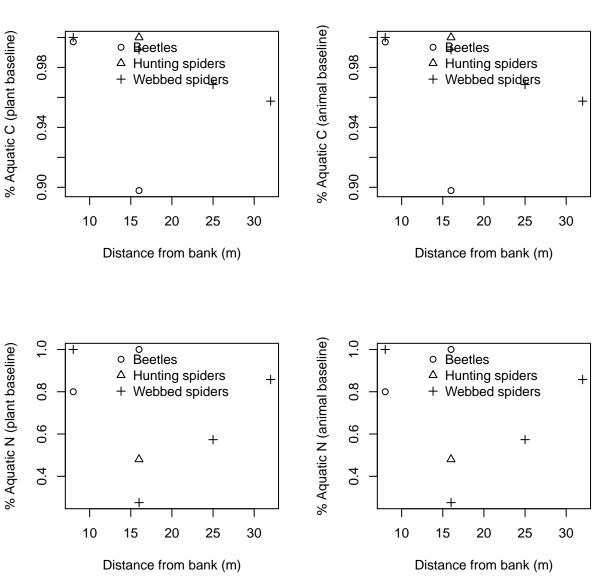
COWE1



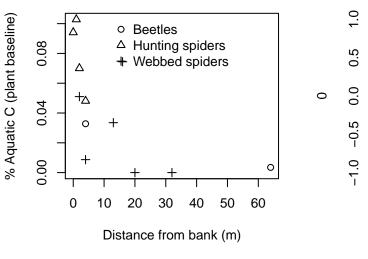
DANU1

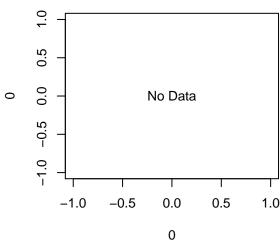


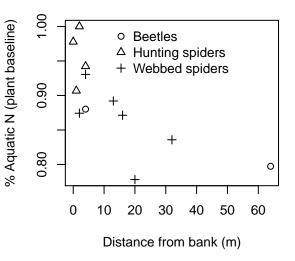
DANU2



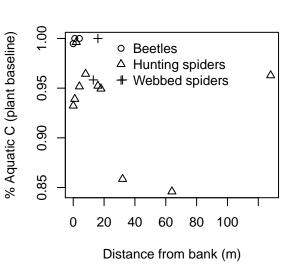
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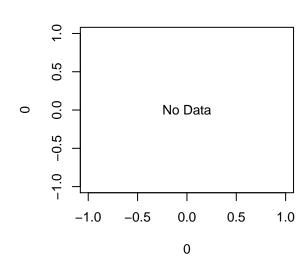


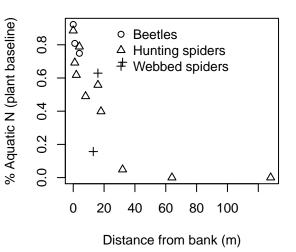




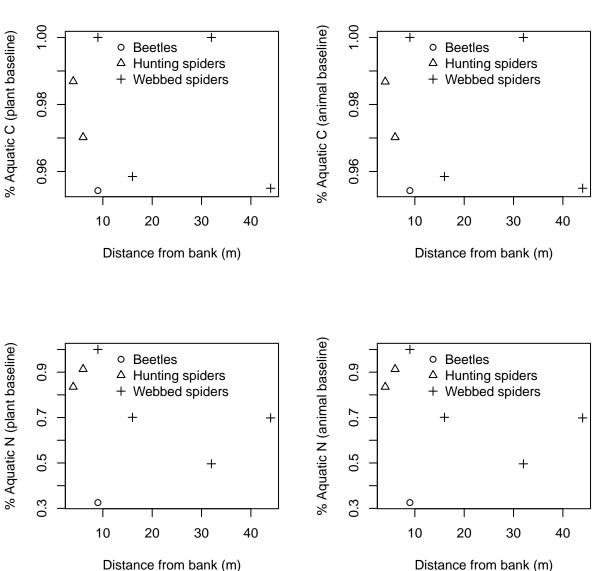
DMDW1

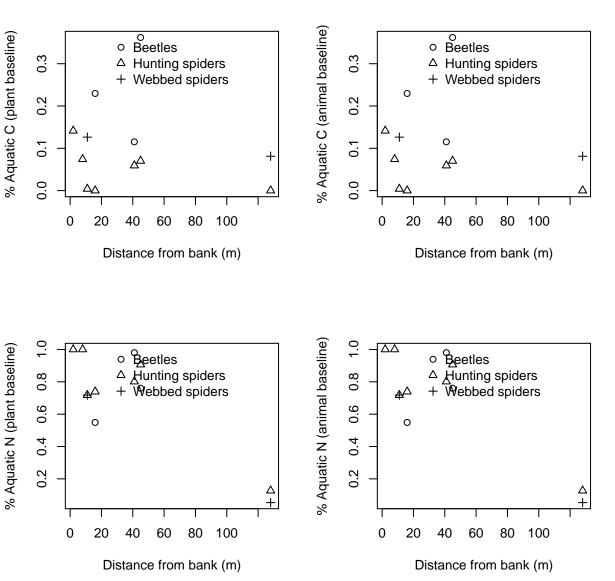


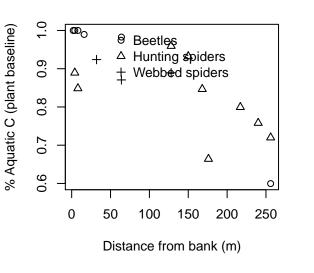


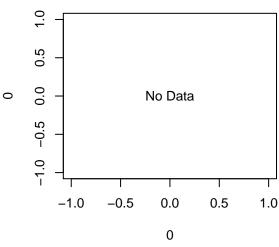


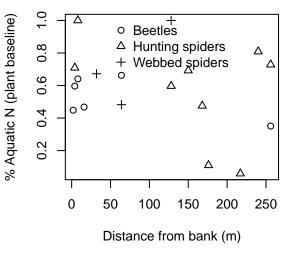
DRAV1

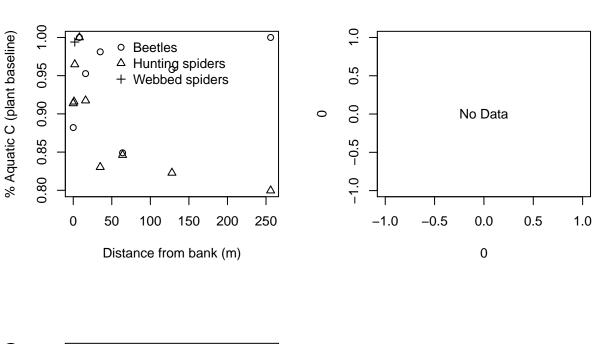


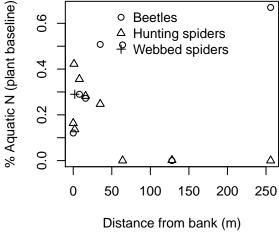


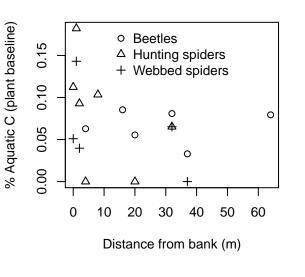


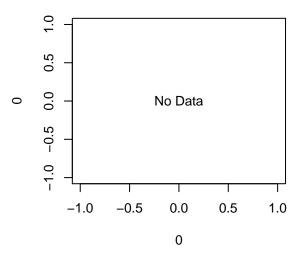


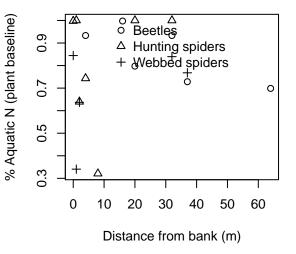




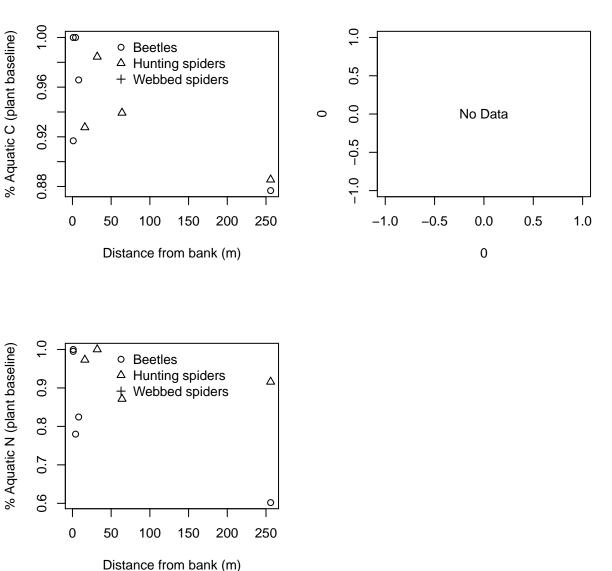




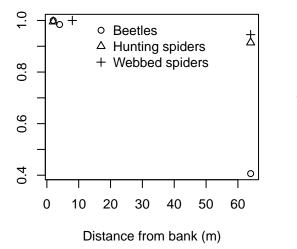




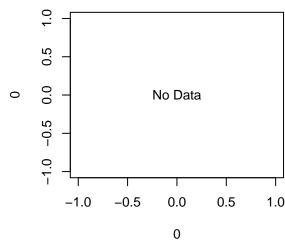
ELBE1

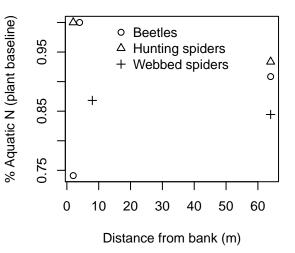


ELBE2

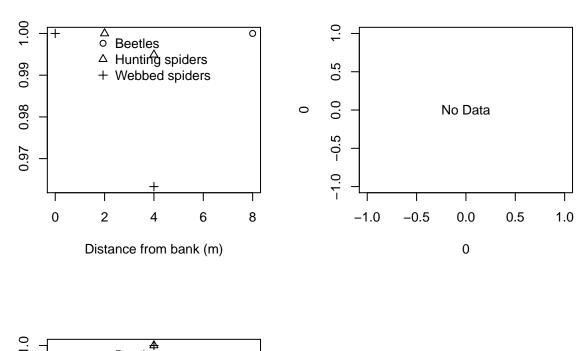


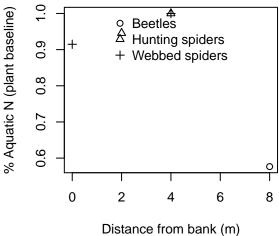
% Aquatic C (plant baseline)





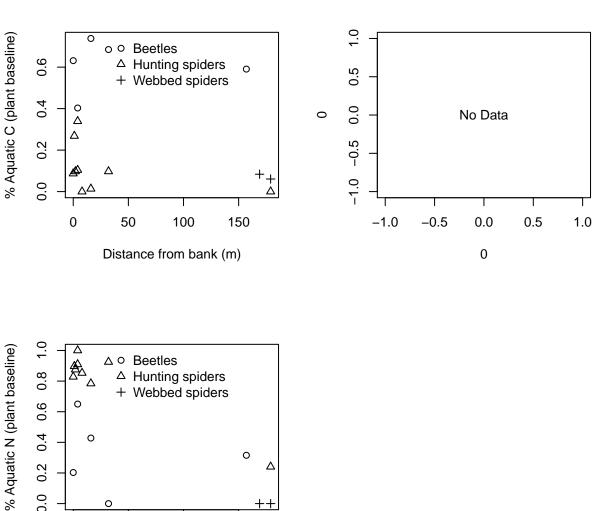
ELBE3





% Aquatic C (plant baseline)

FELL1



++

150

0.0

0

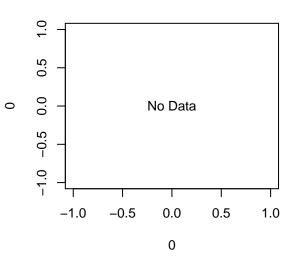
0

50

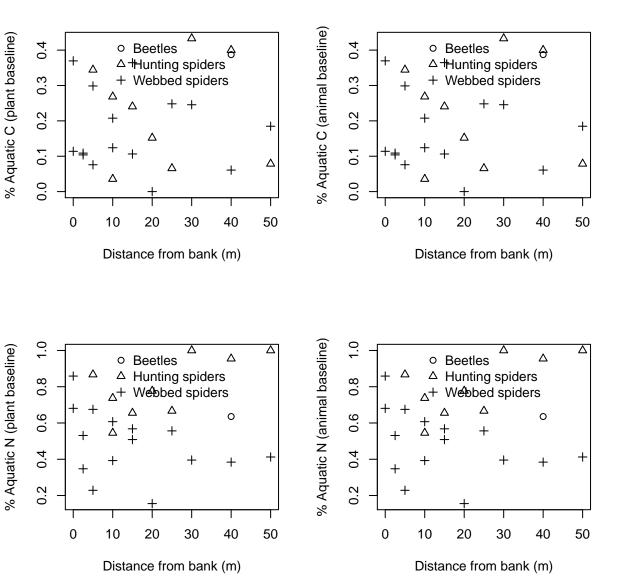
100

Distance from bank (m)

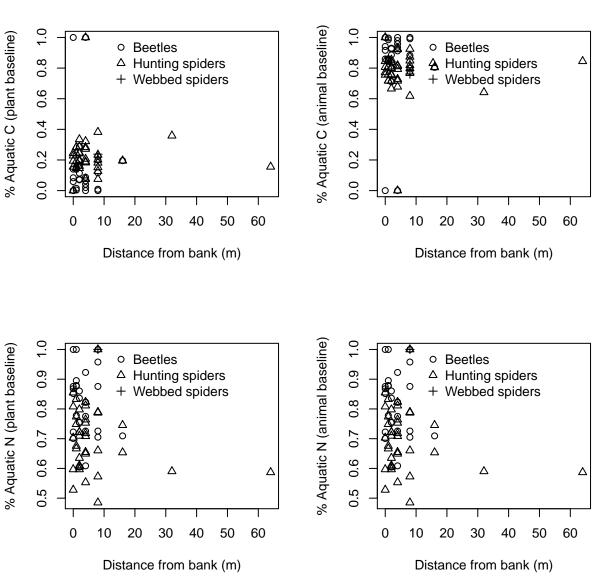
HAWR1



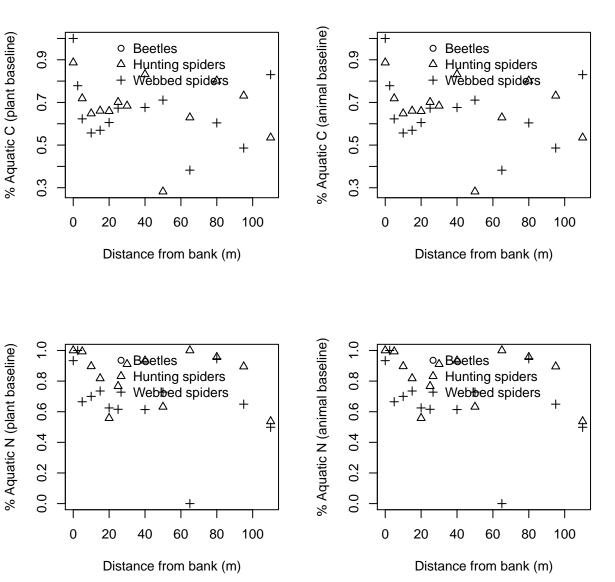
HEAD2



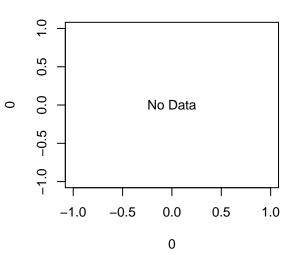
ISLA1



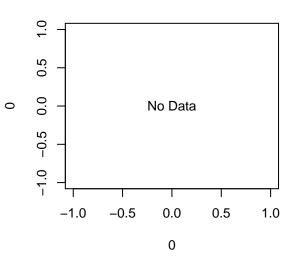
LTEN1

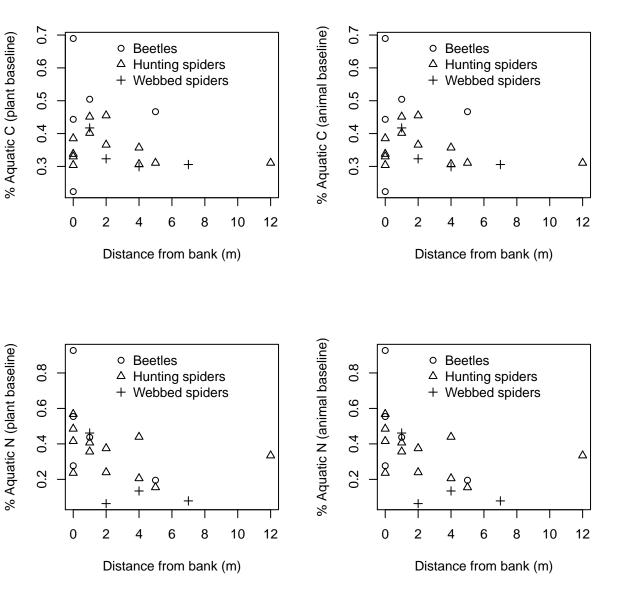


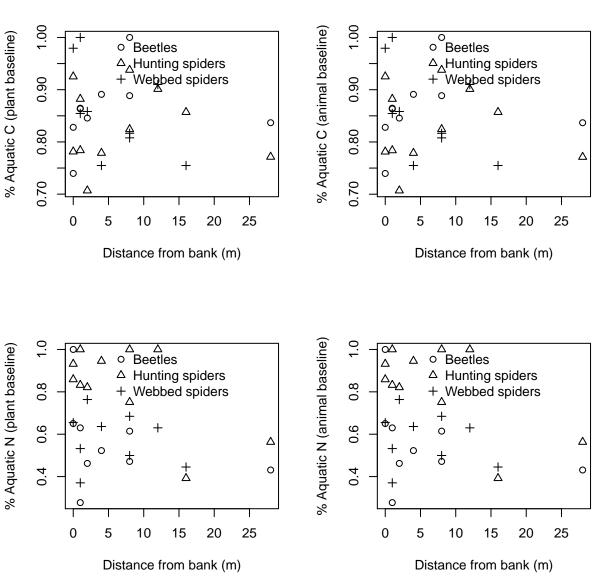
LTEN2

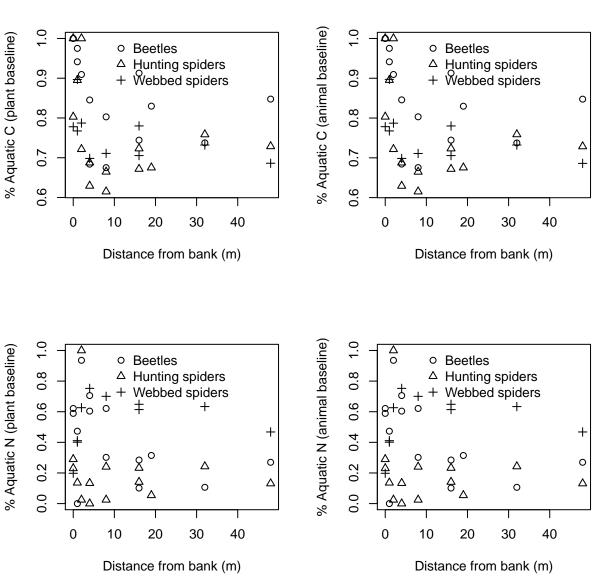


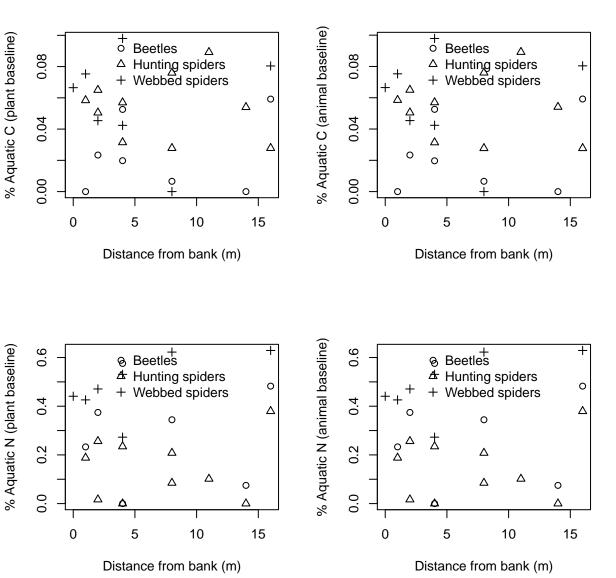
MUDC1

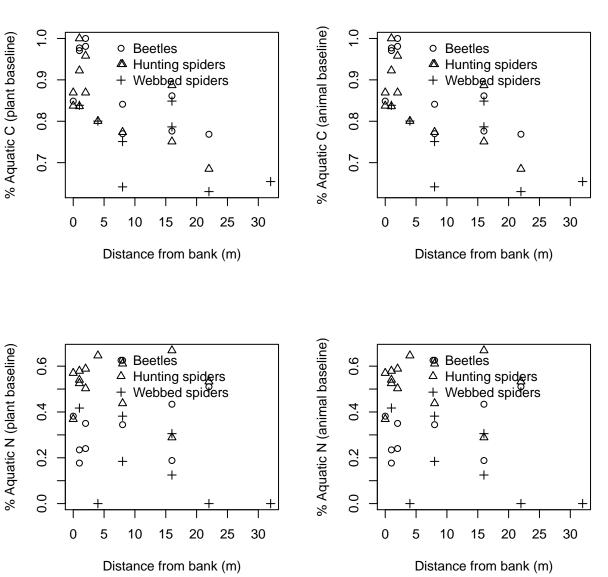












SAVA1

