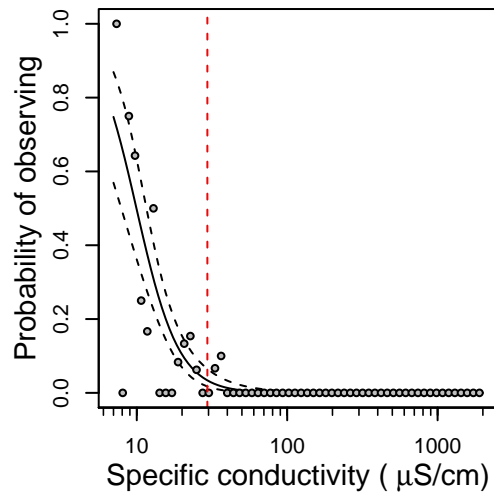
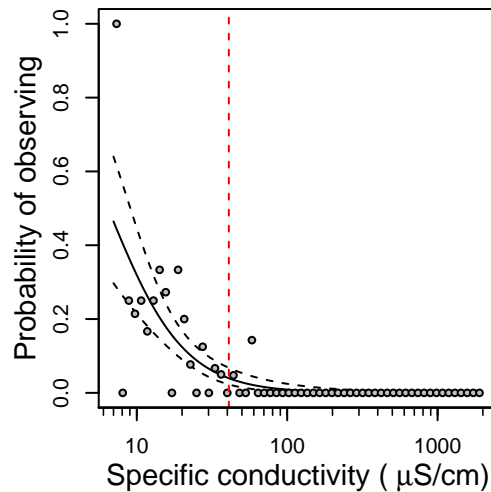
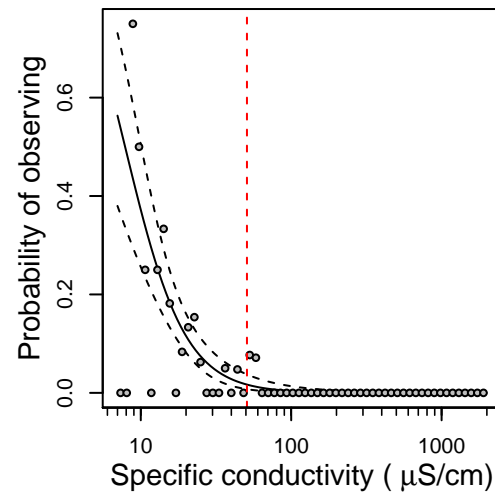
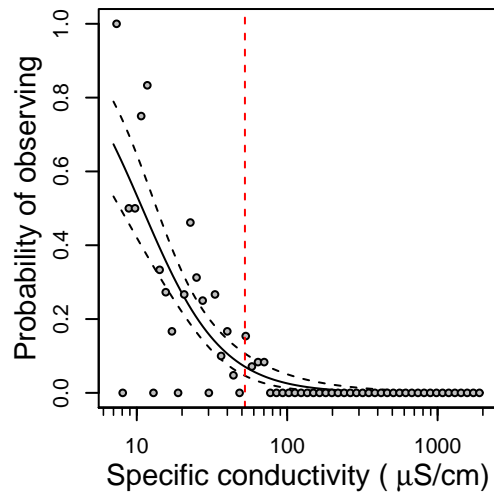
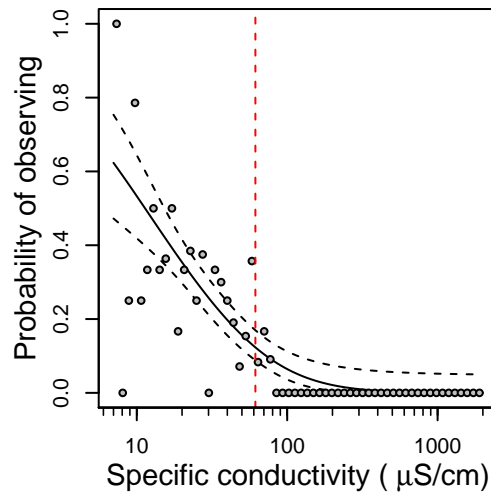
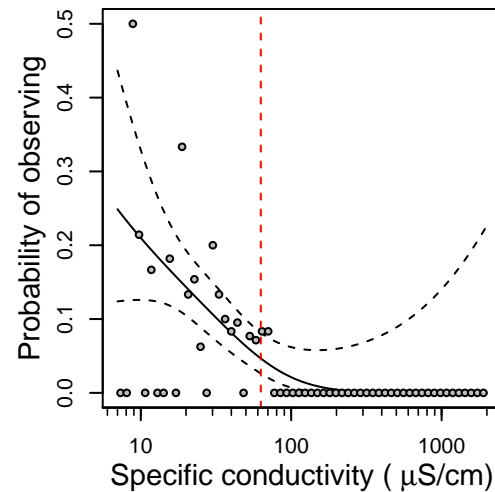
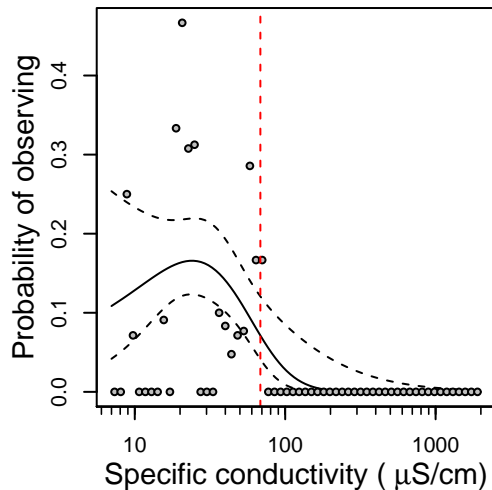
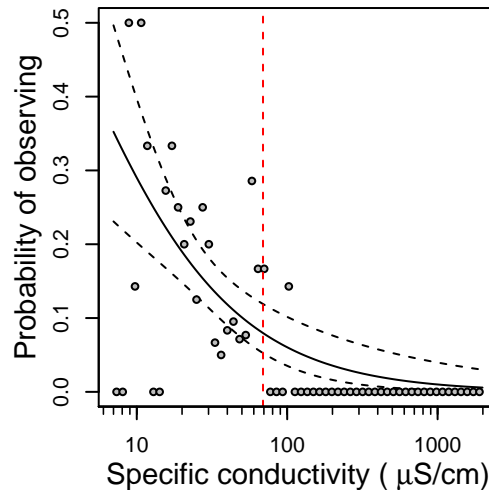
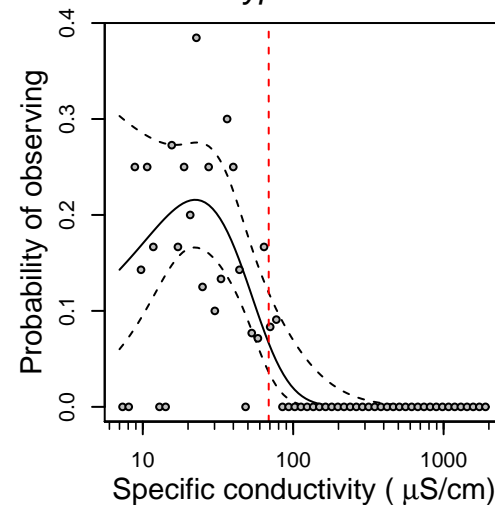
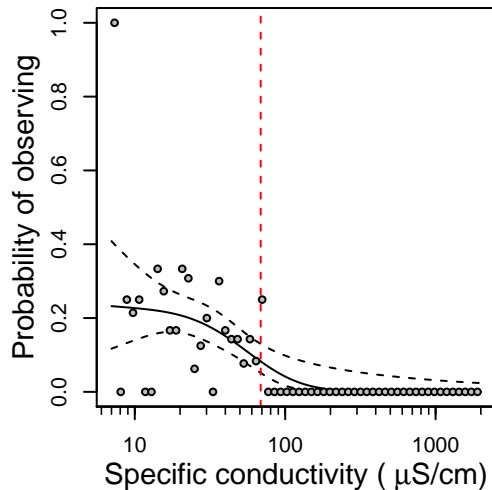
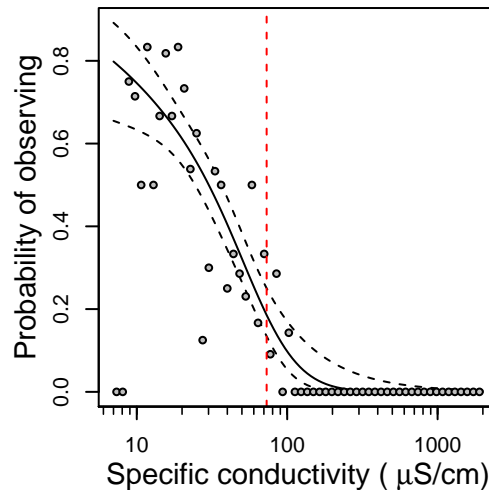
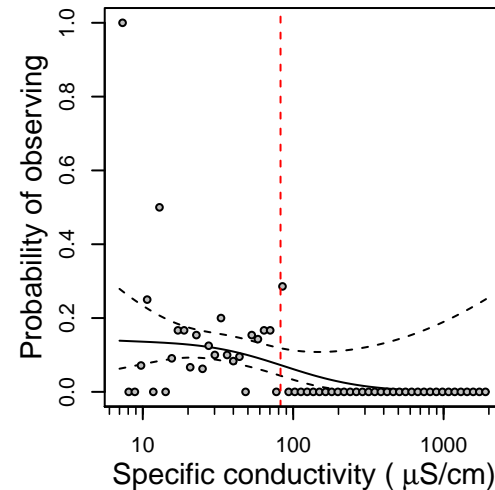
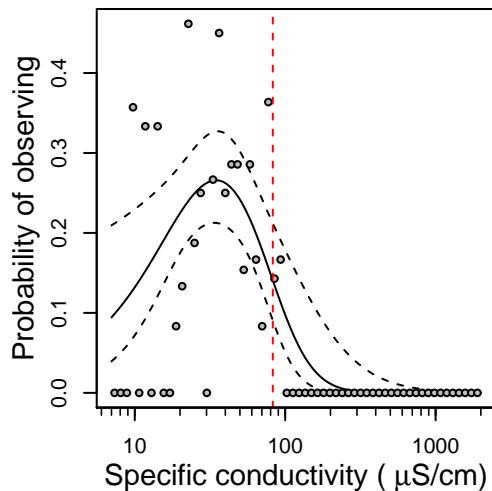
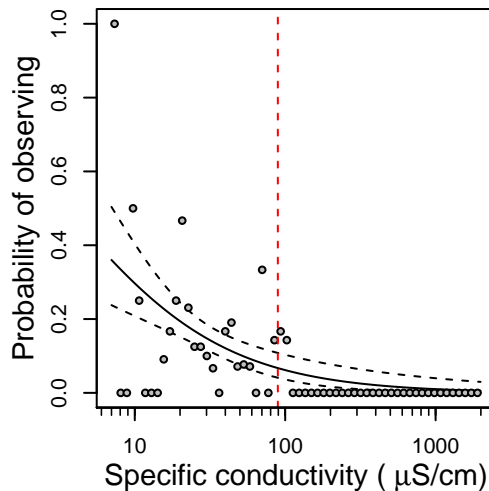
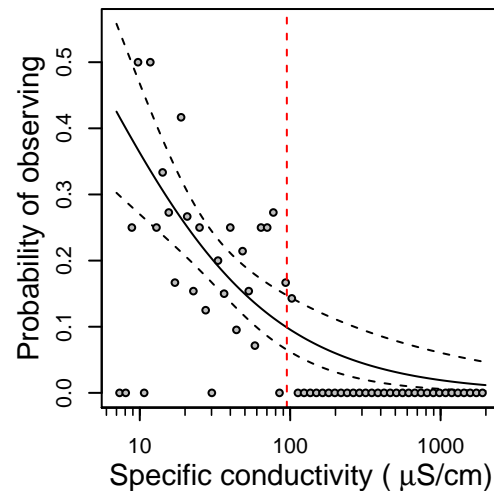
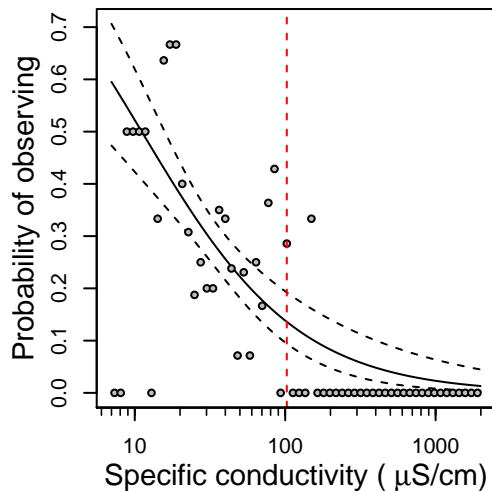
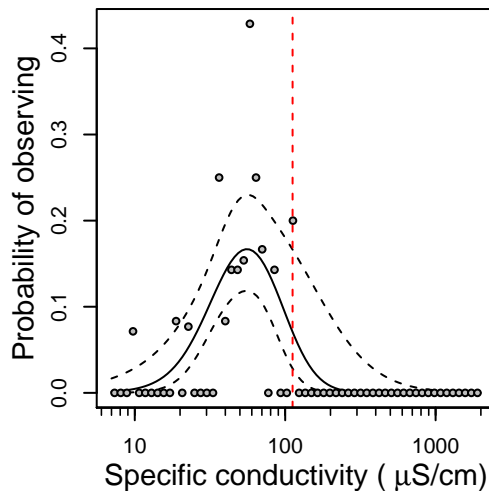
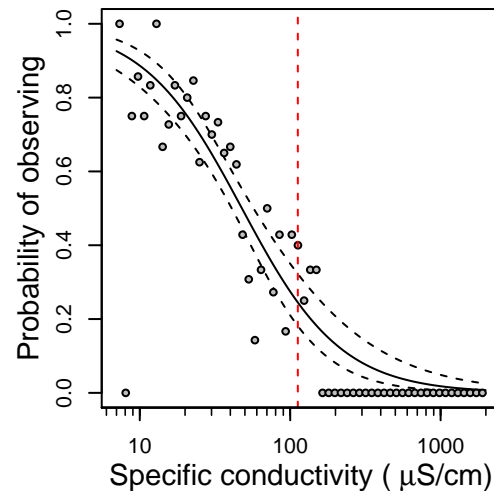
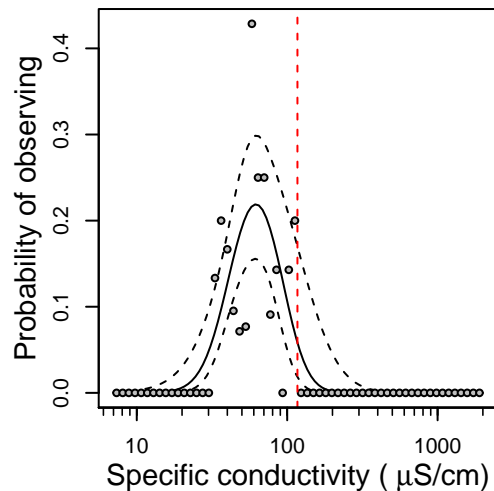
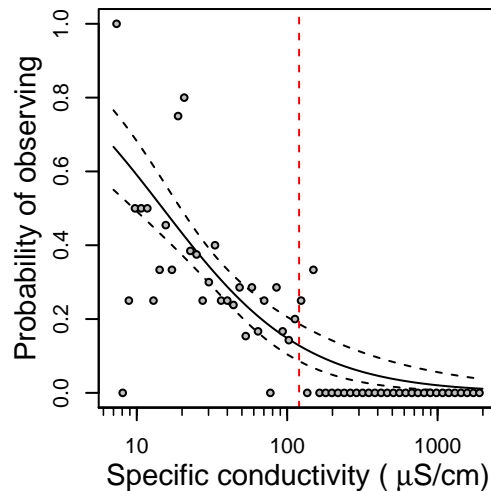
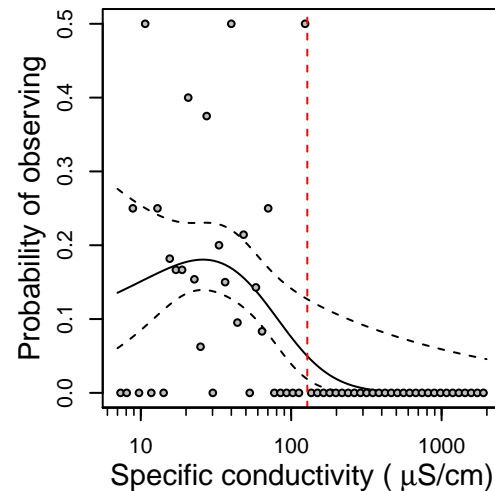
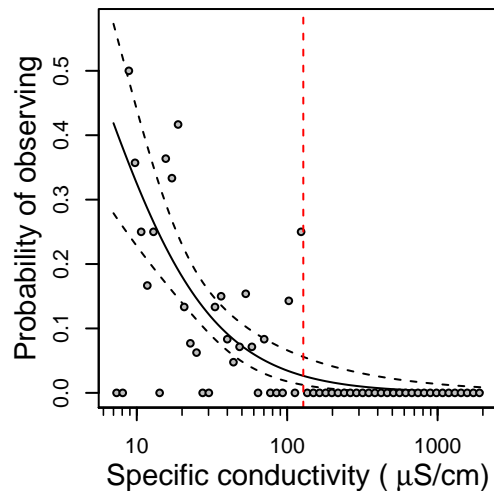
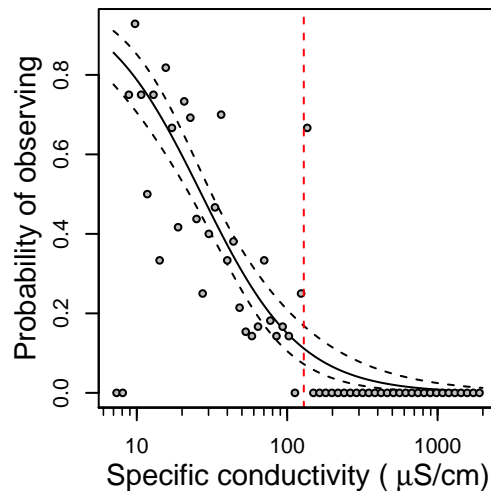
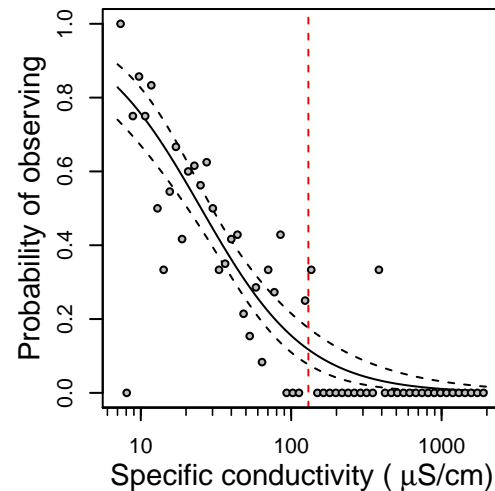
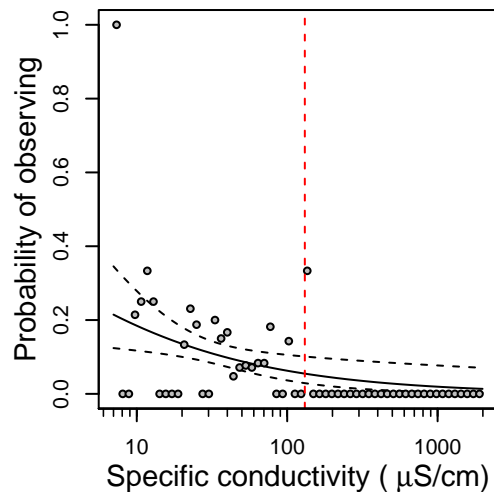
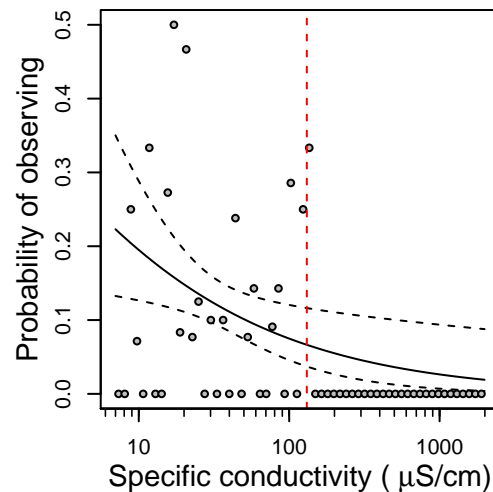
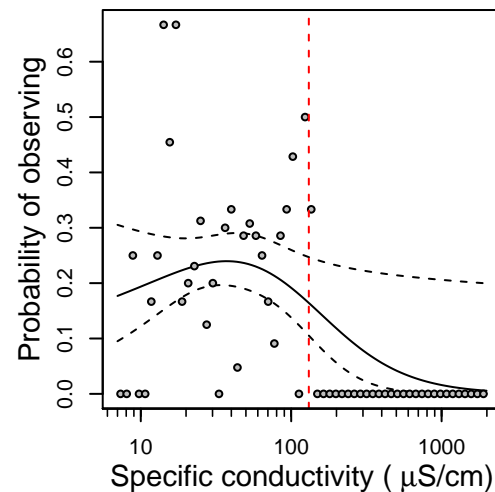
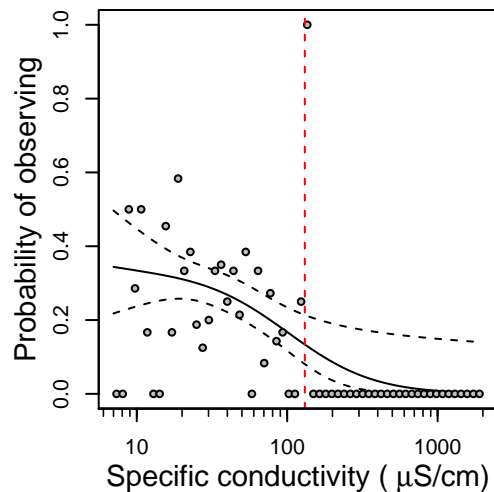
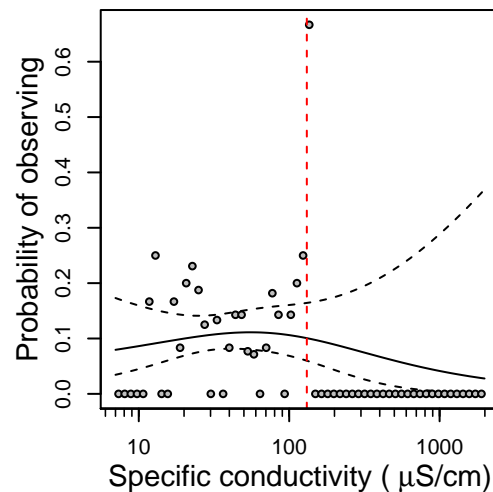
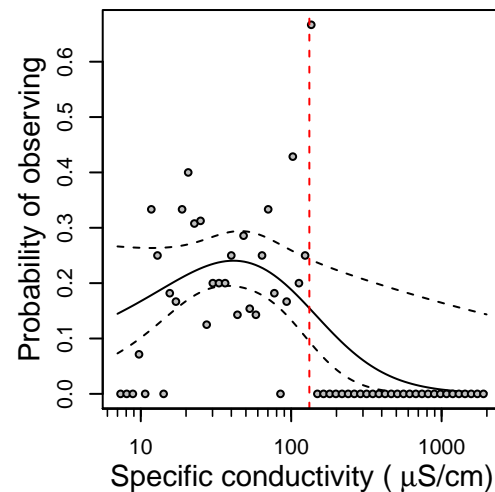


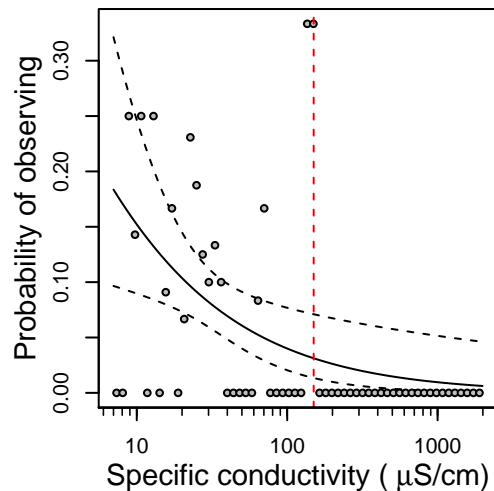
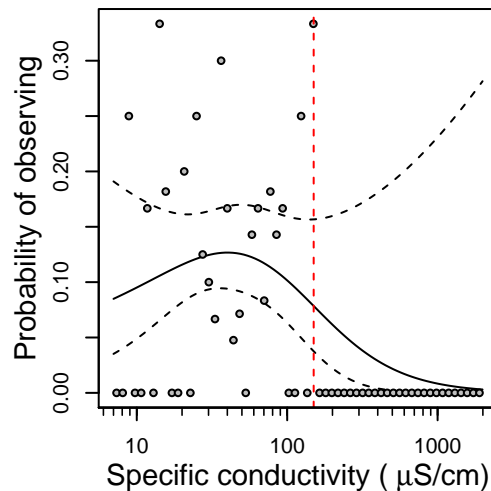
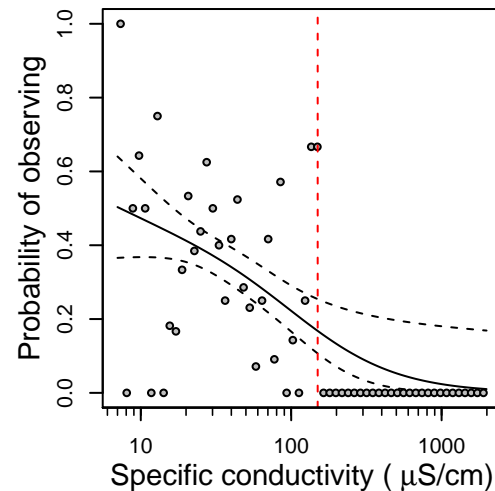
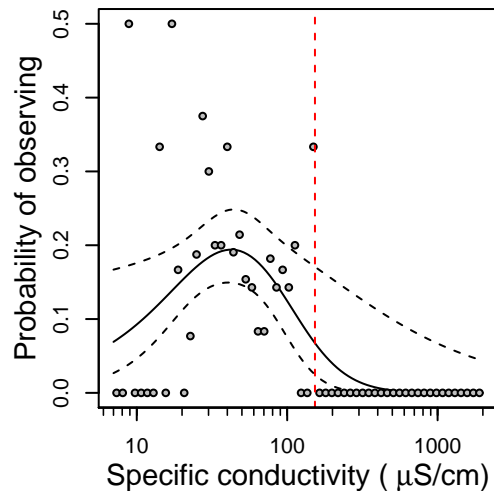
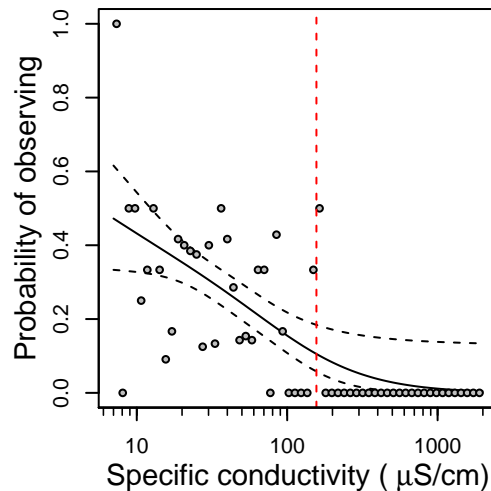
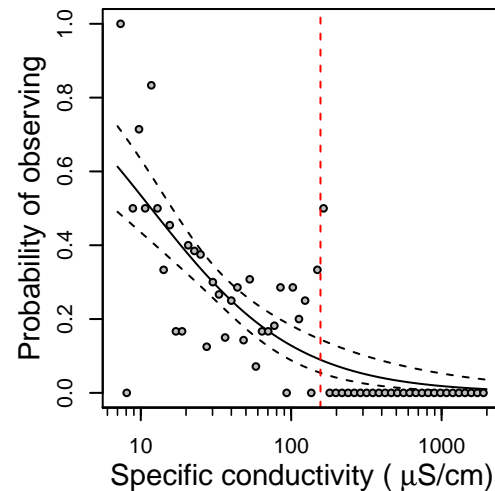
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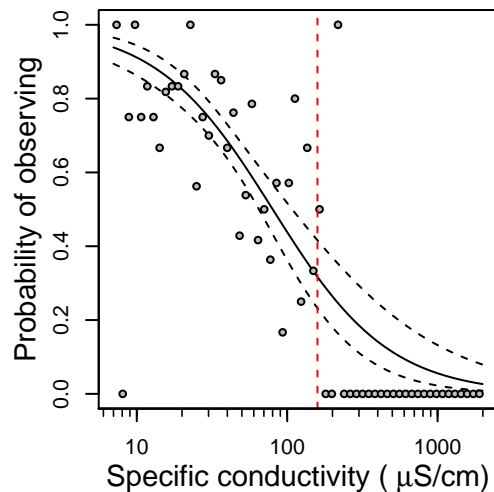
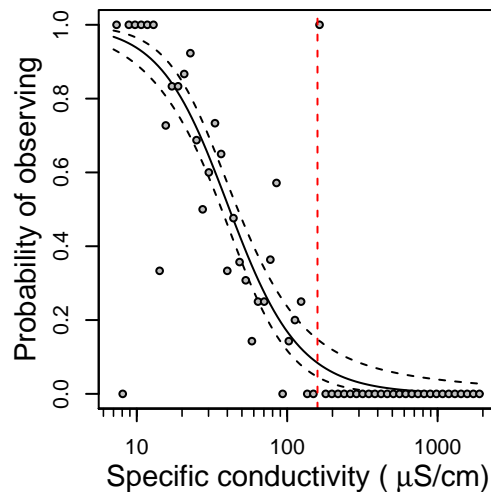
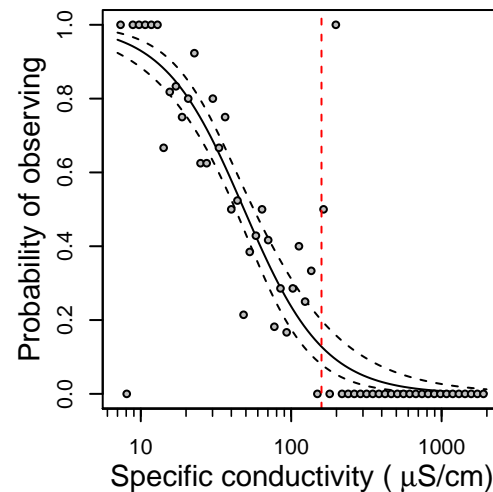
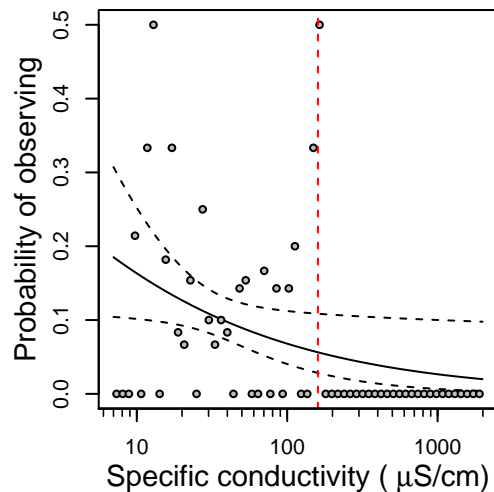
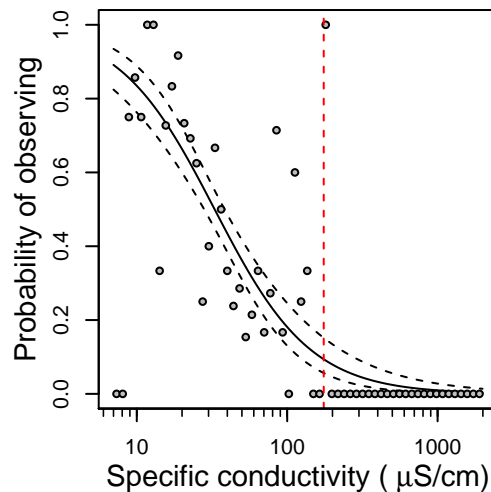
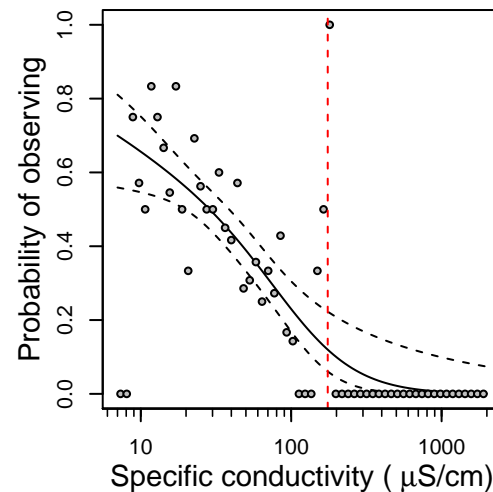
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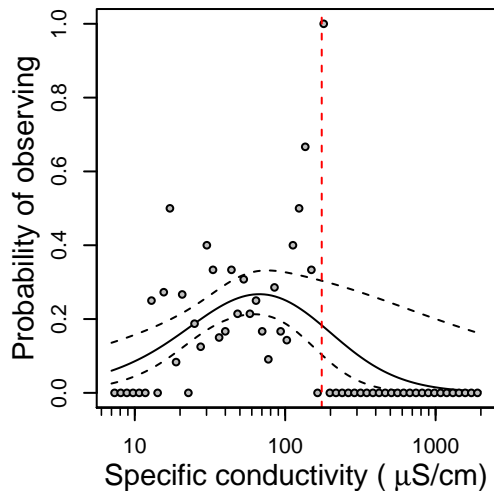
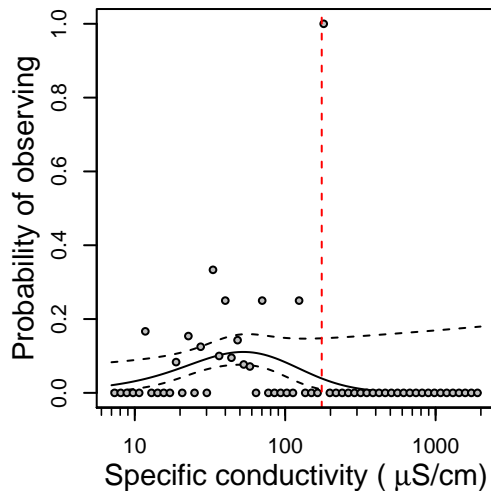
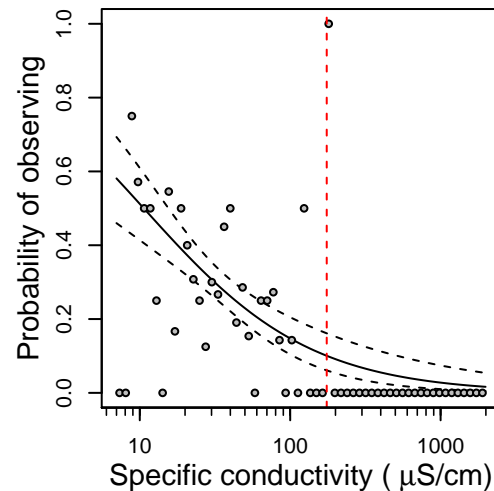
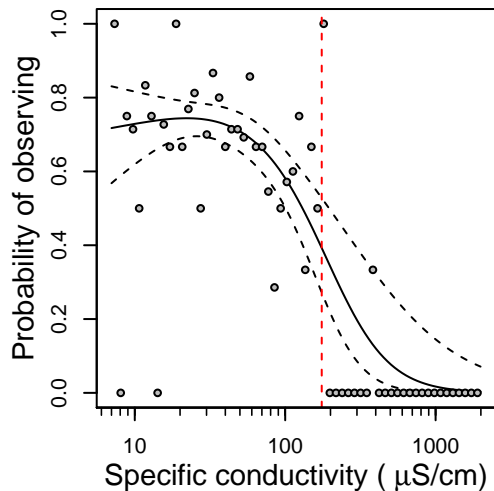
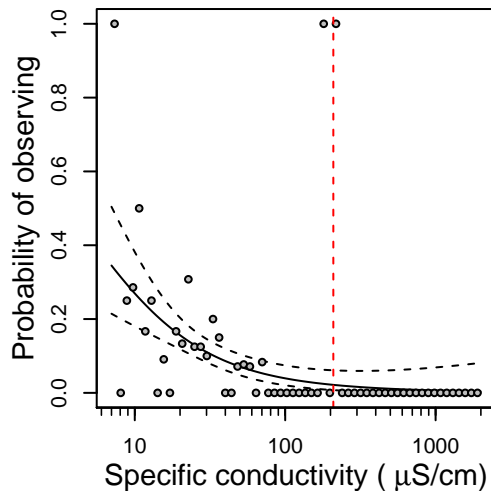
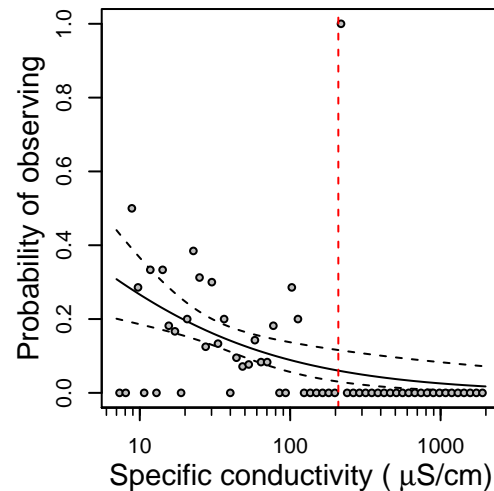
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*Ephoron**Goera**Chrysops**Rheopelopia**Hexatoma**Lanthus*

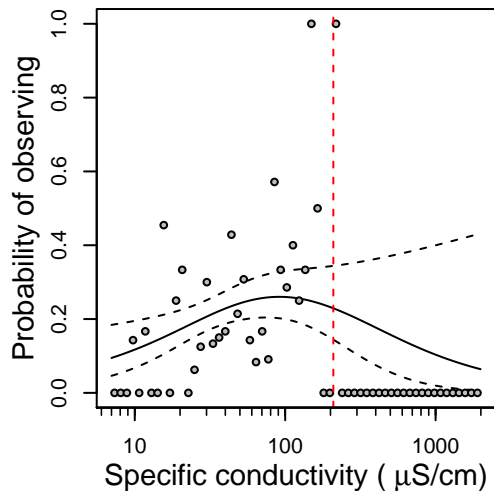
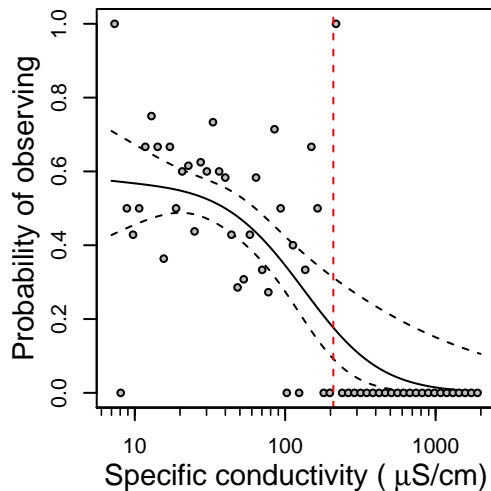
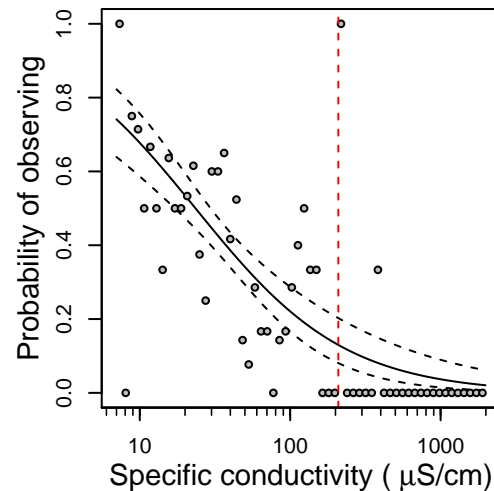
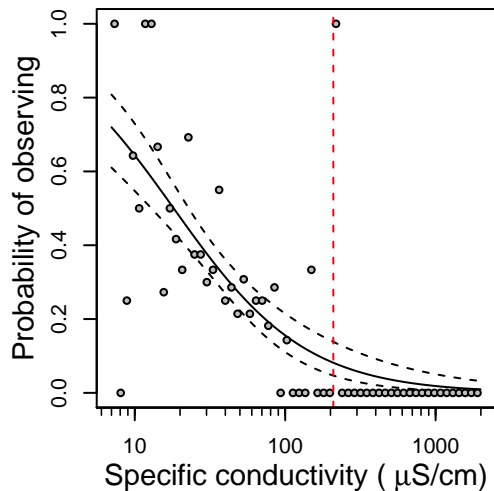
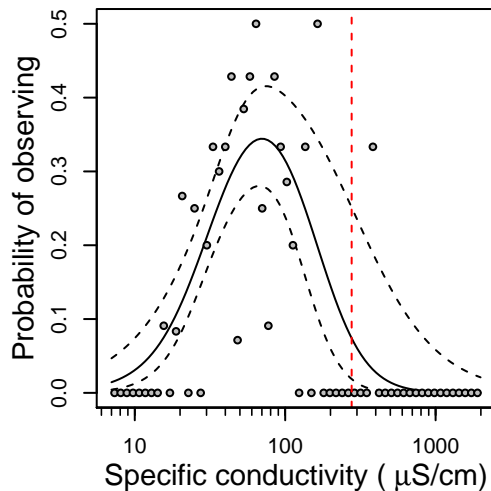
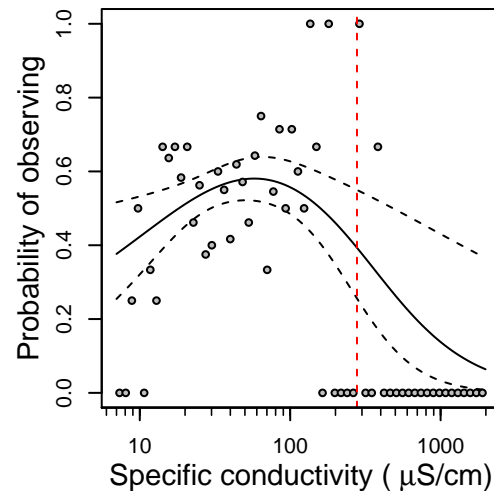
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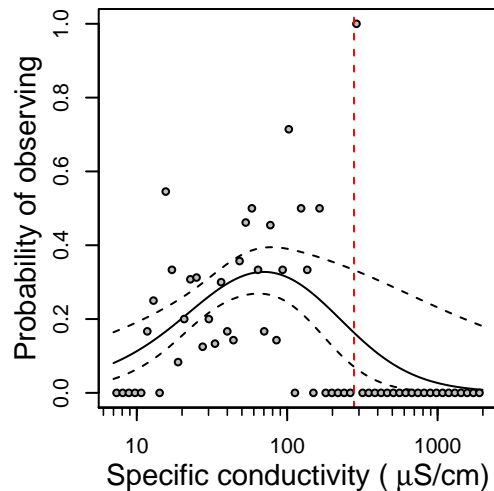
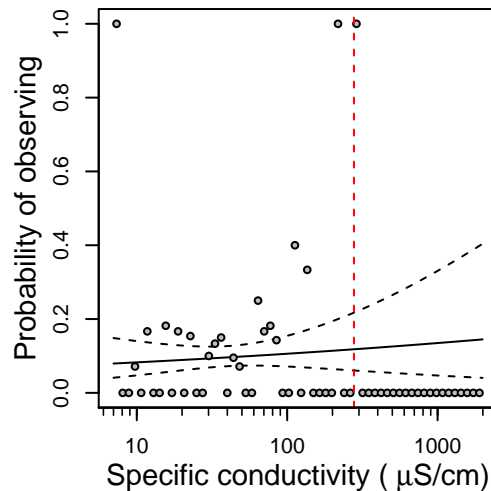
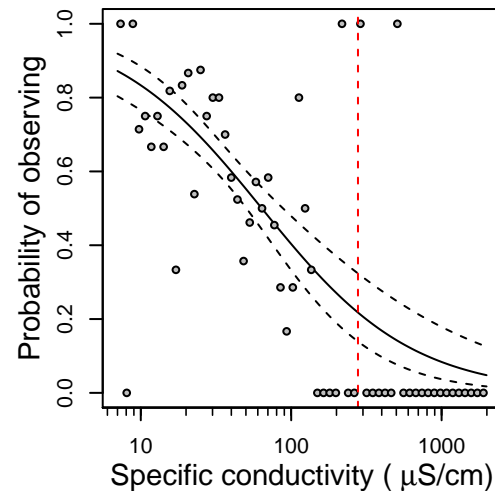
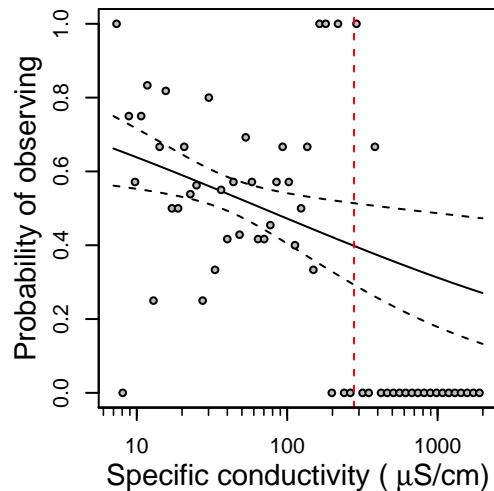
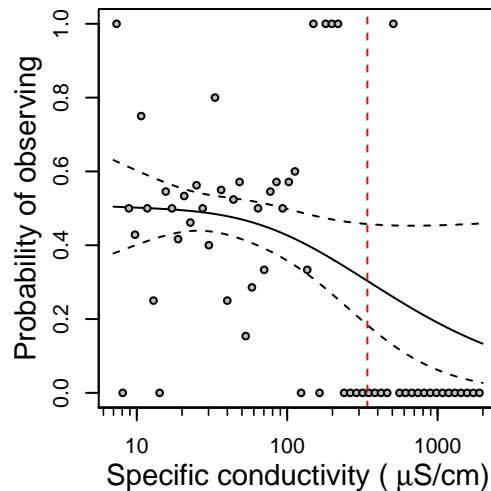
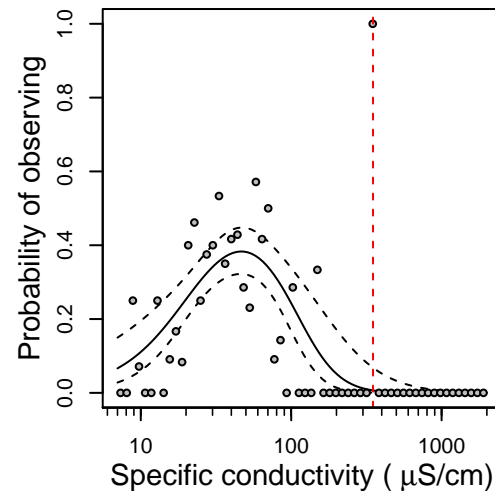
*Eccoptura**Odontomesa**Palpomyia**Paralauterborniella**Dixa**Atherix*

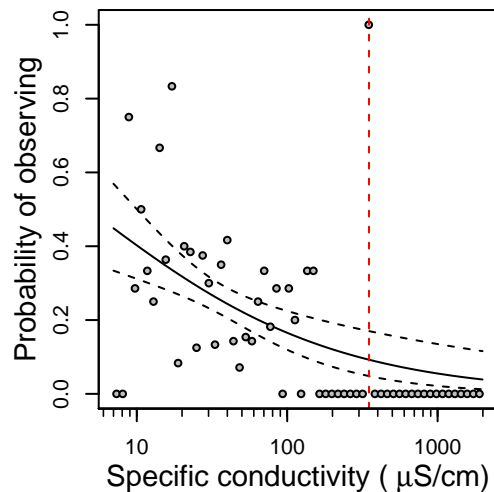
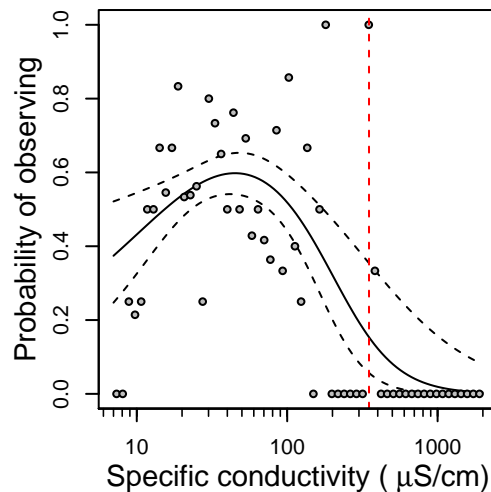
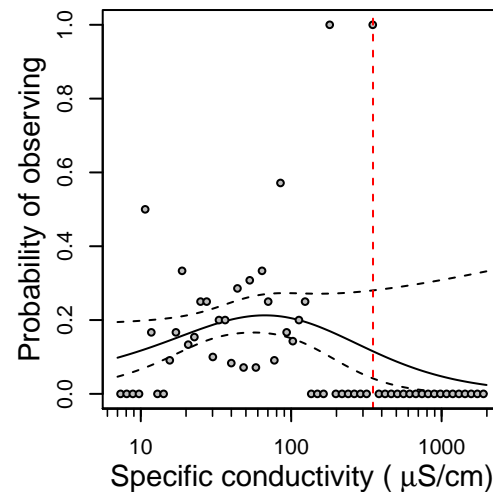
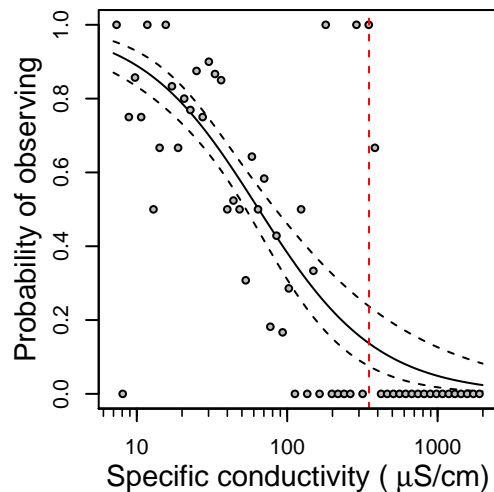
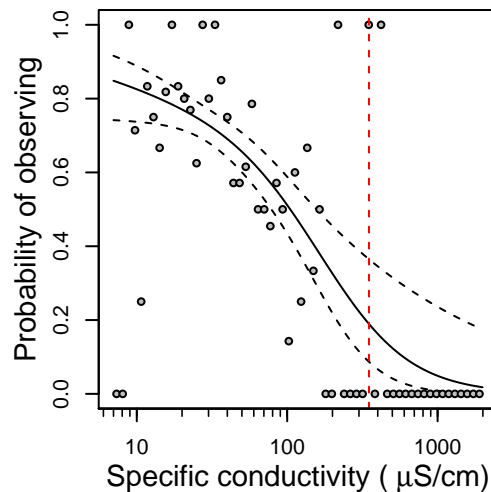
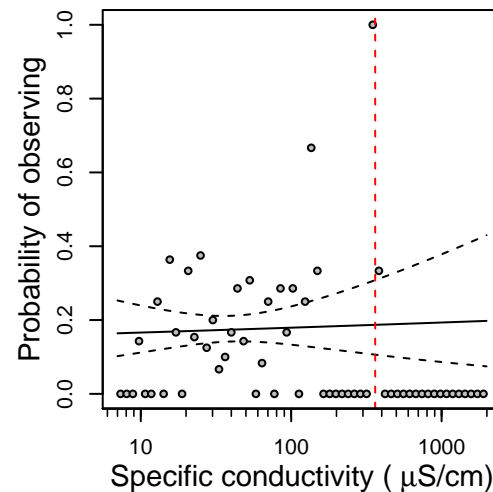
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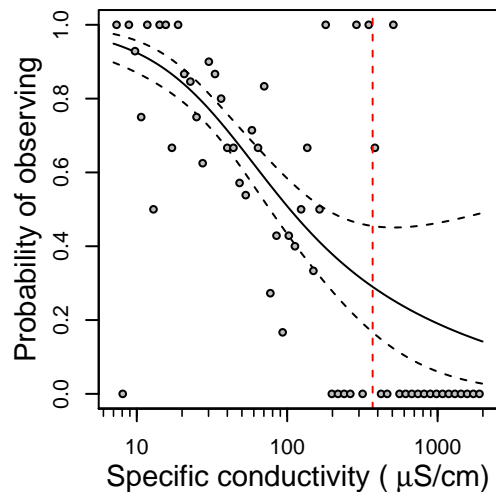
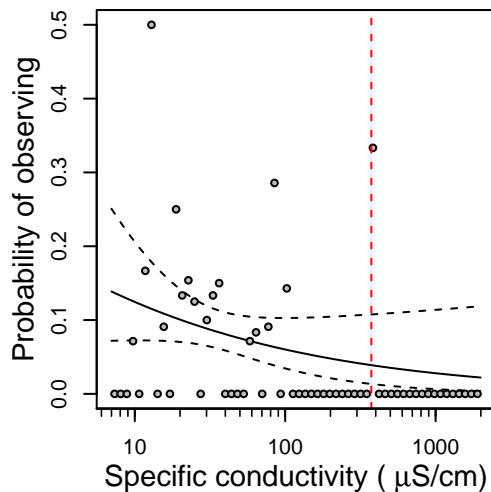
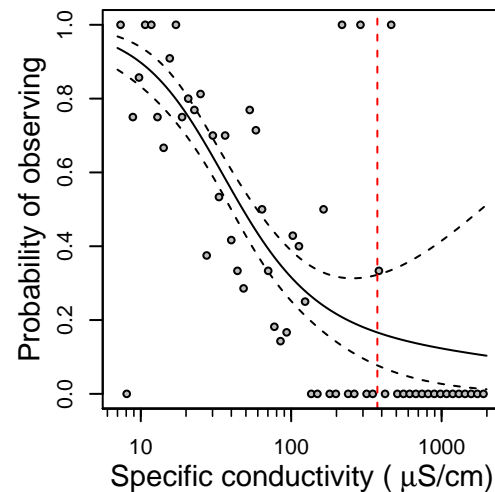
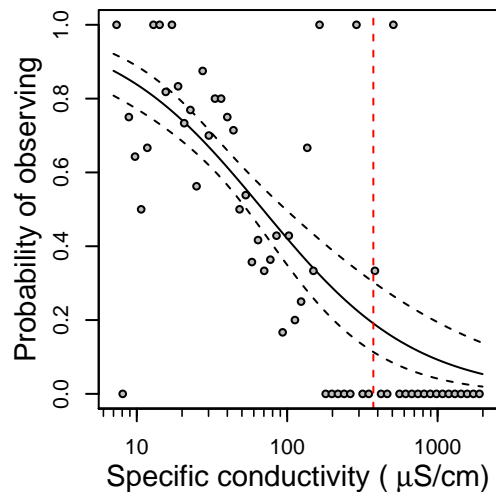
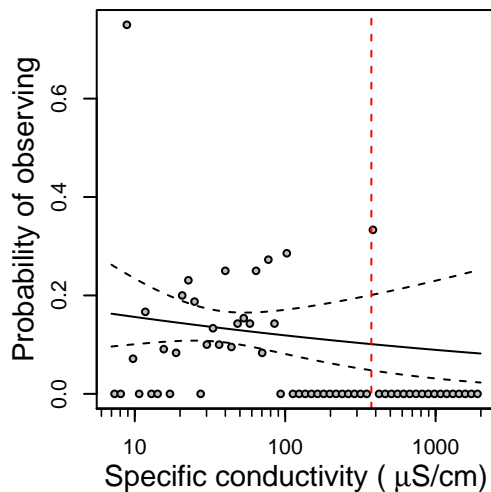
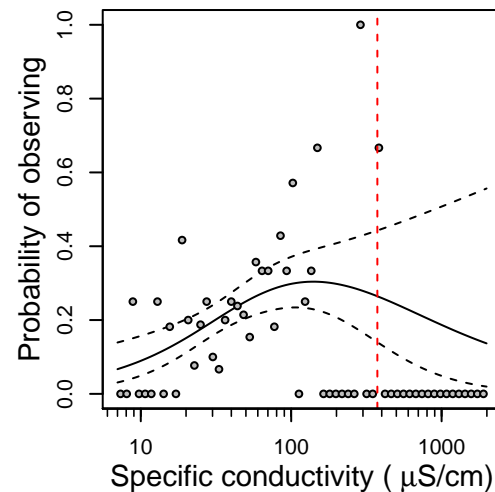
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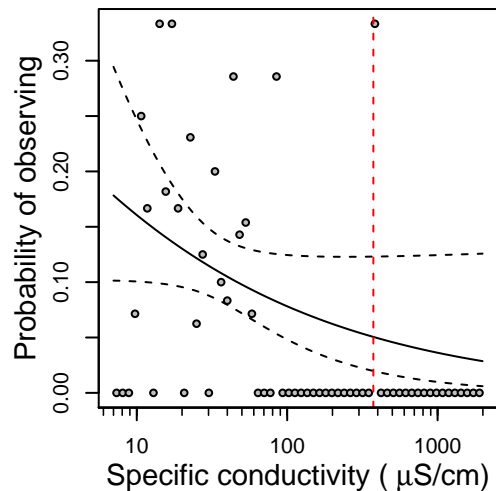
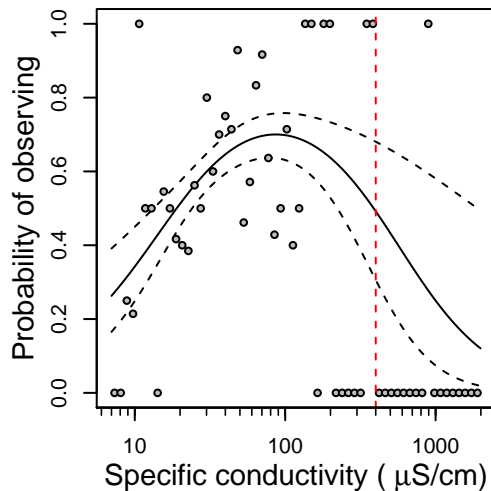
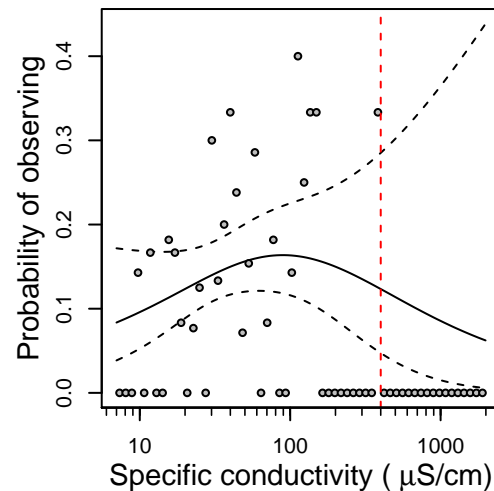
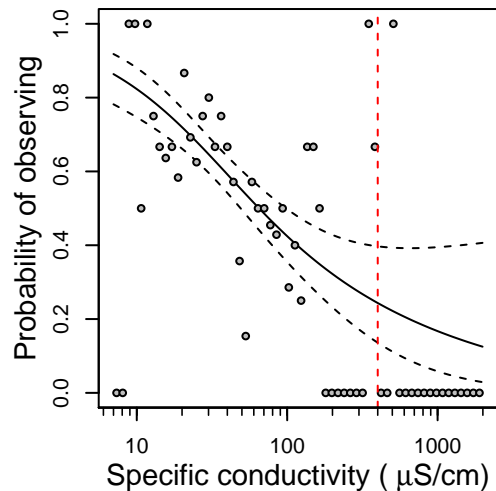
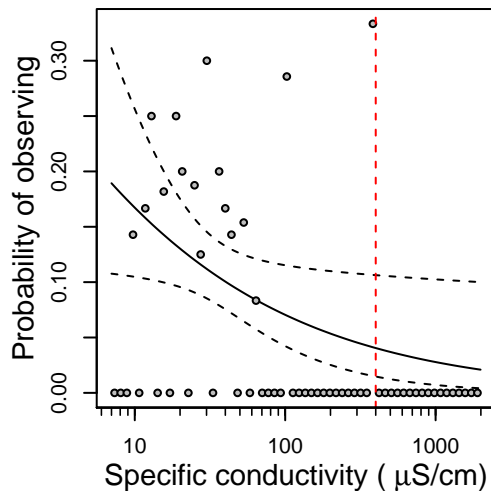
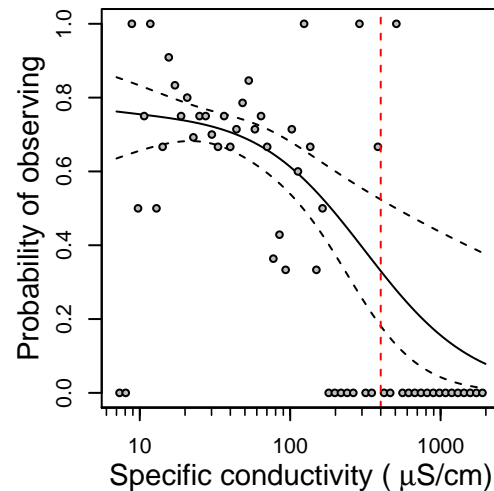


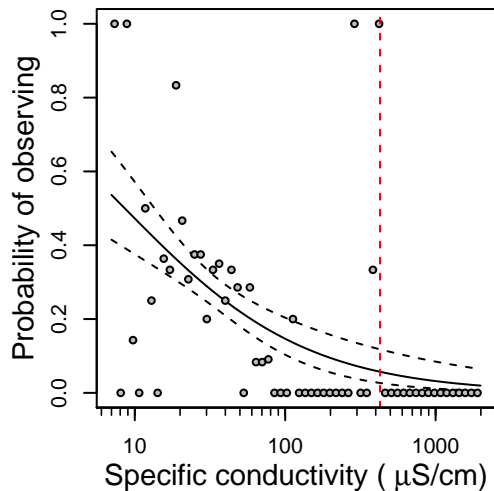
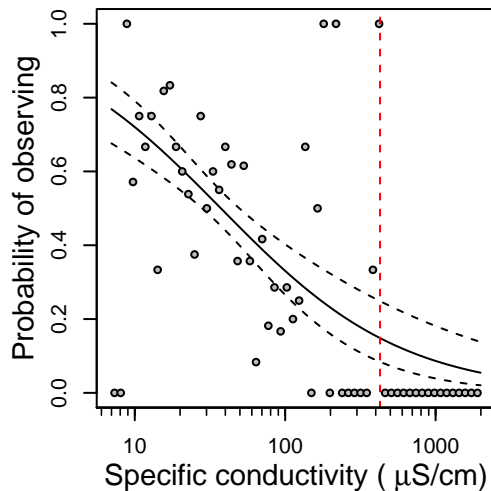
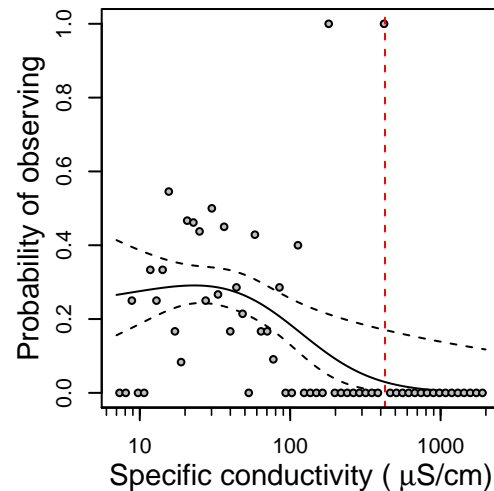
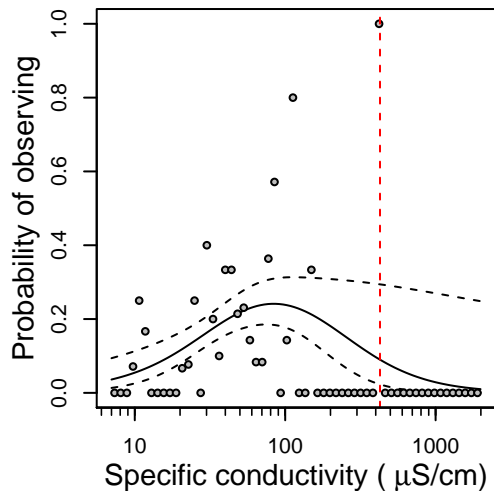
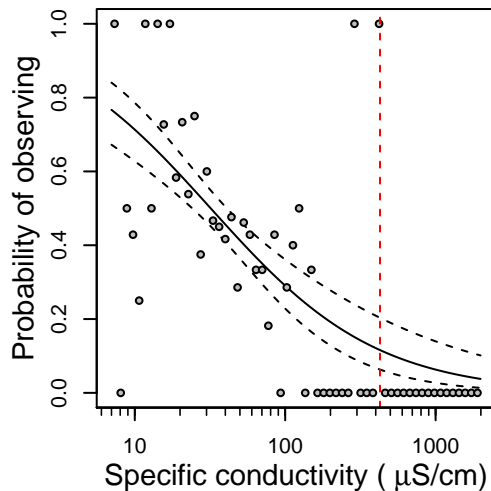
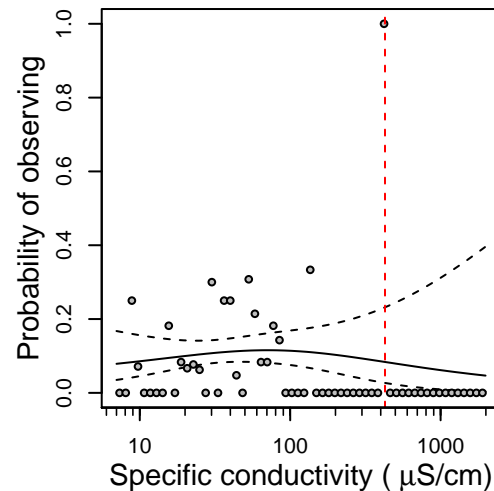
*Centropilum**Eurylophella**Glossosoma**Isoperla**Dubiraphia**Elimia*

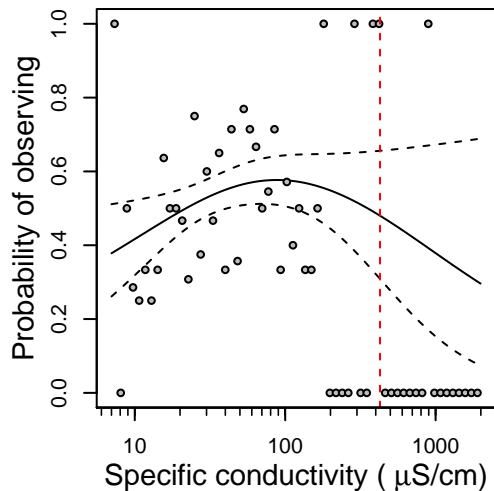
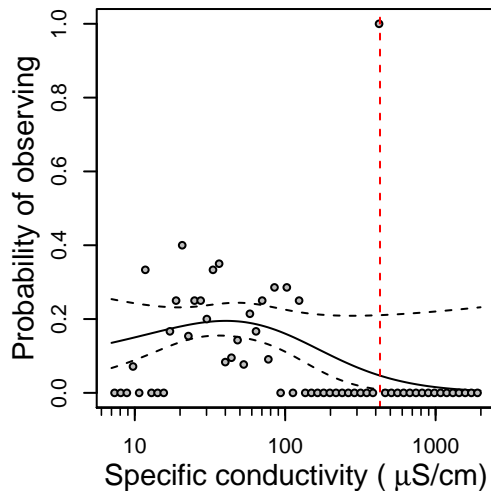
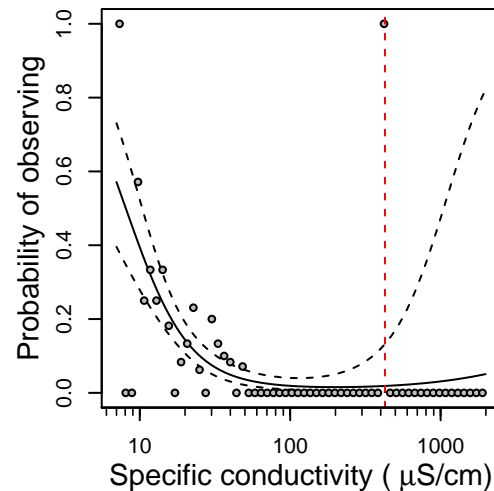
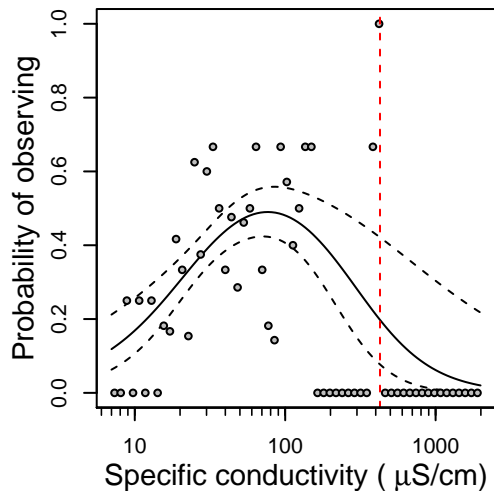
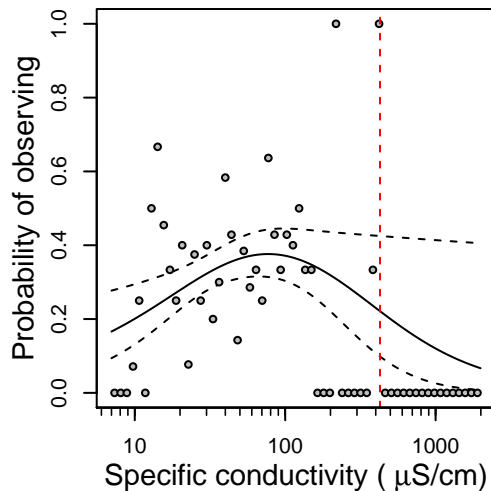
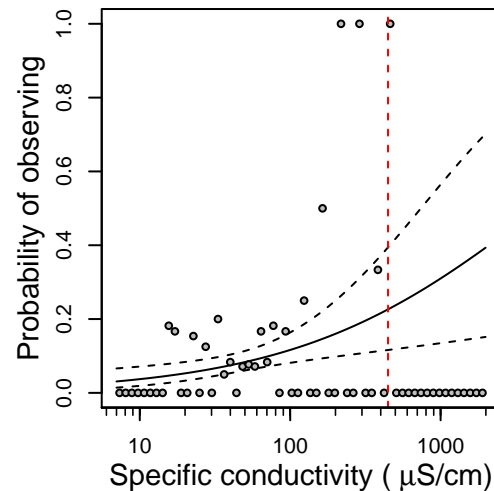
*Heterocloeon**Opisthopora**Parametriocnemus**Promoresia**Cambarus**Baetisca*

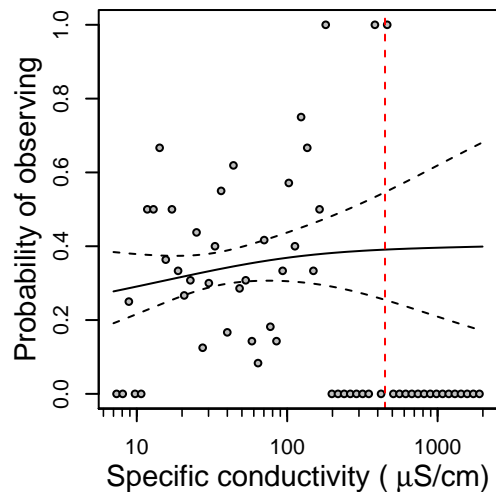
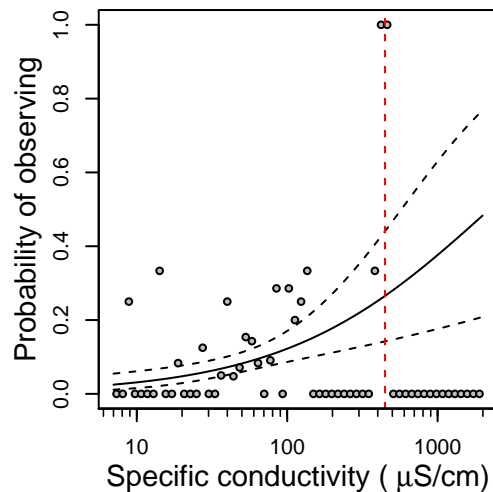
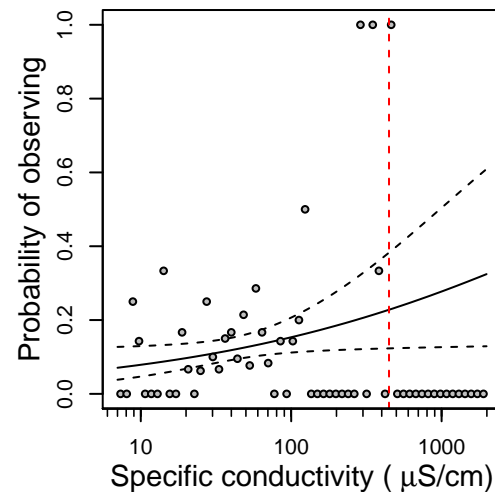
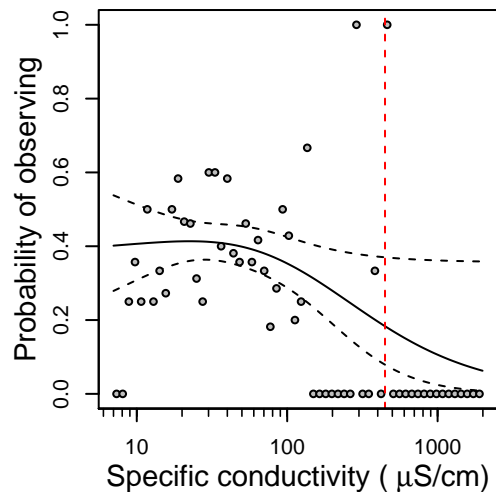
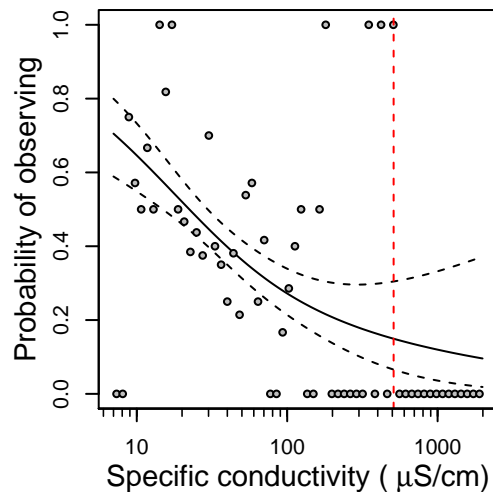
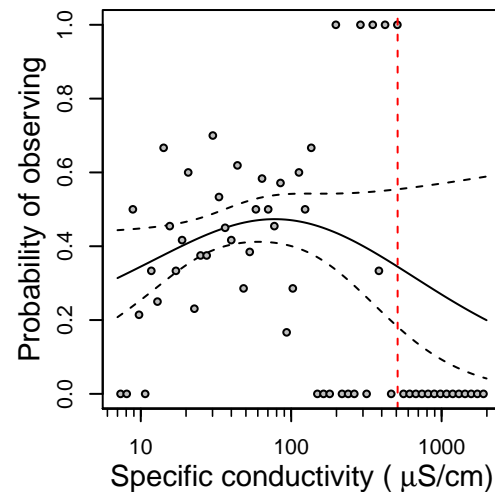
*Cordulegaster**Plauditus**Procloeon**Pteronarcys**Pycnopsyche**Cladotanytarsus*

*Acroneuria**Dannella**Lepidostoma**Leuctra**Paracladopelma**Stenochironomus*

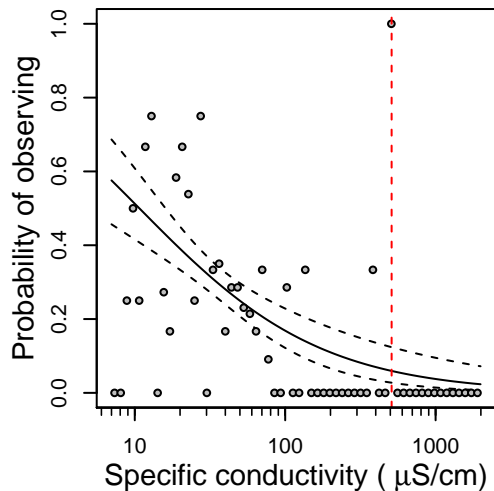
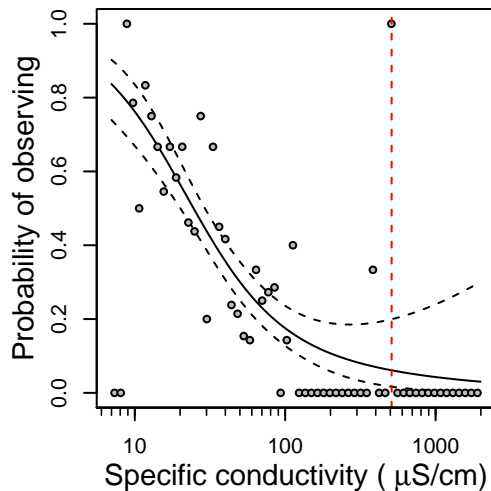
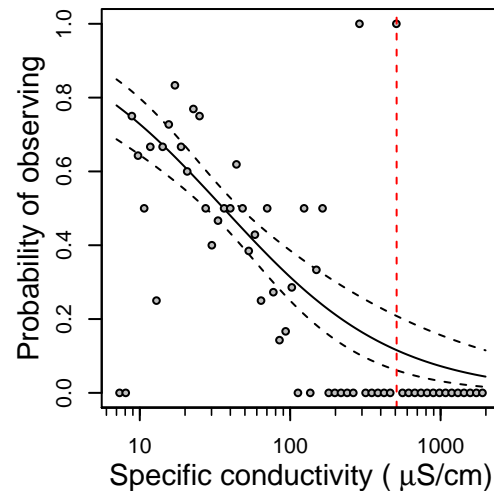
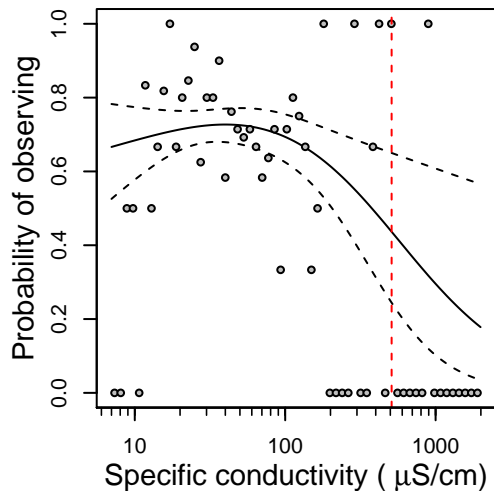
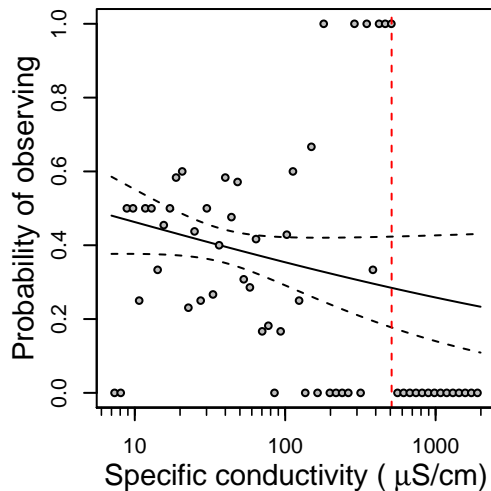
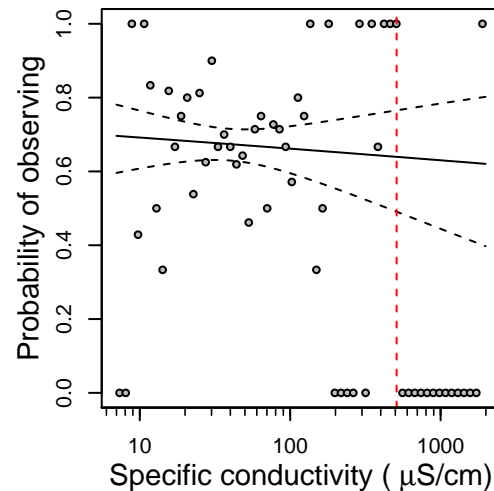
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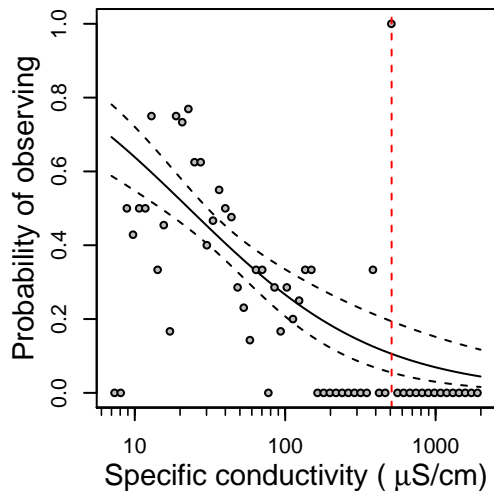
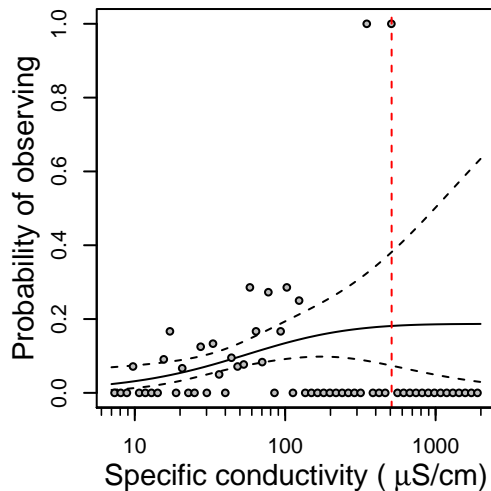
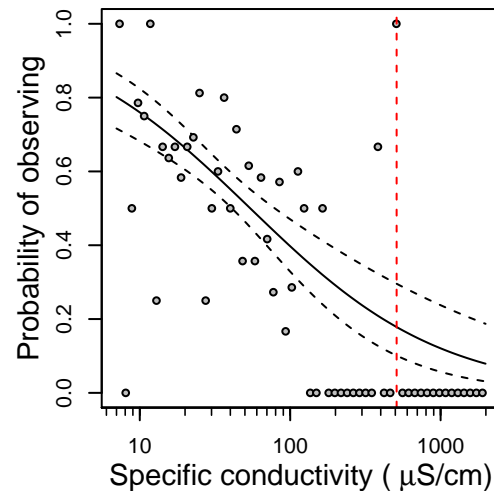
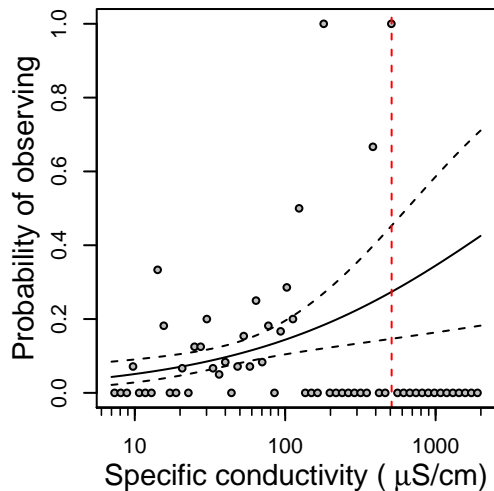
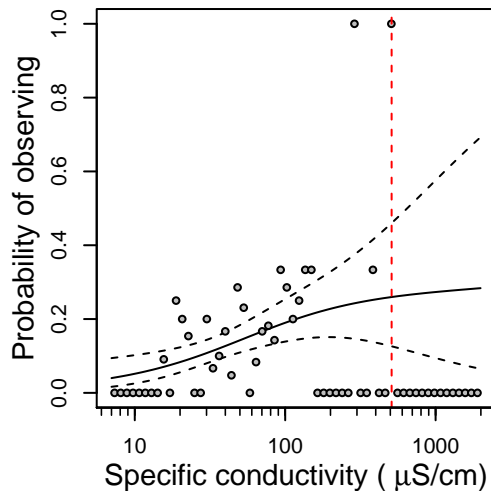
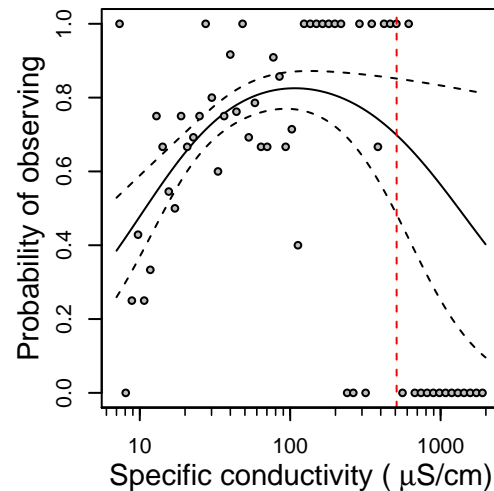
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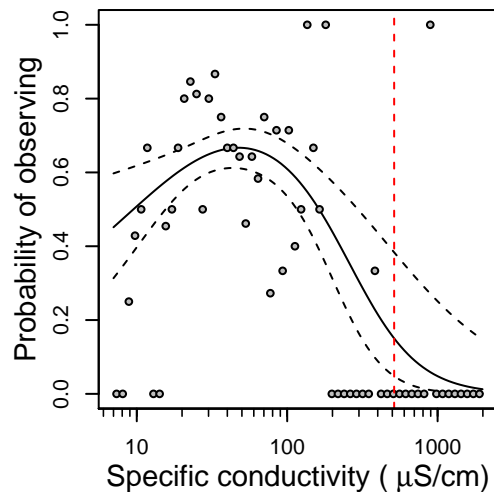
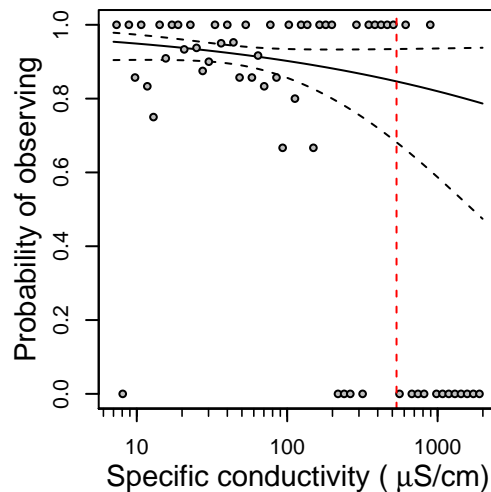
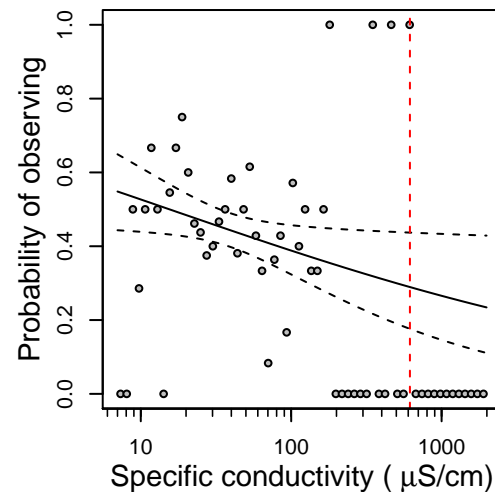
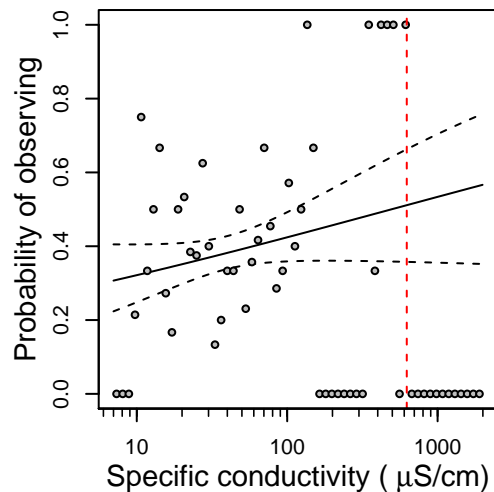
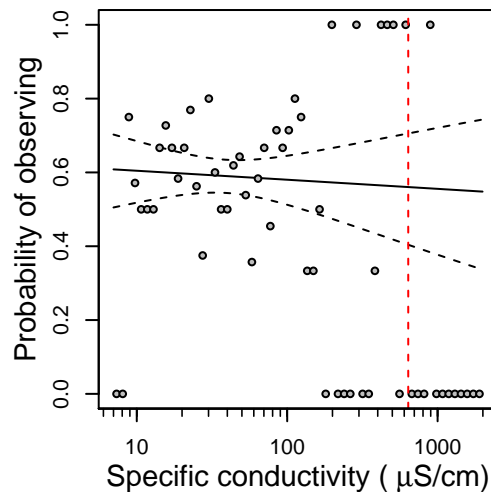
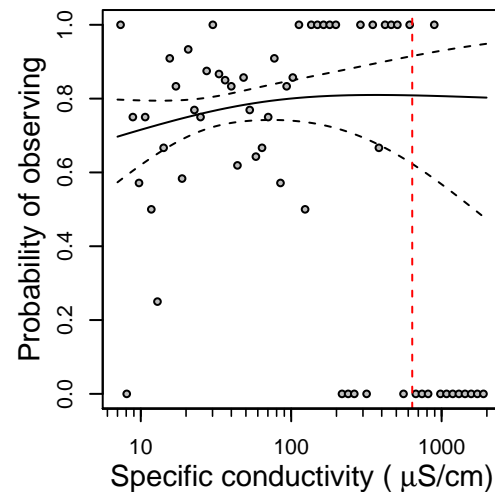
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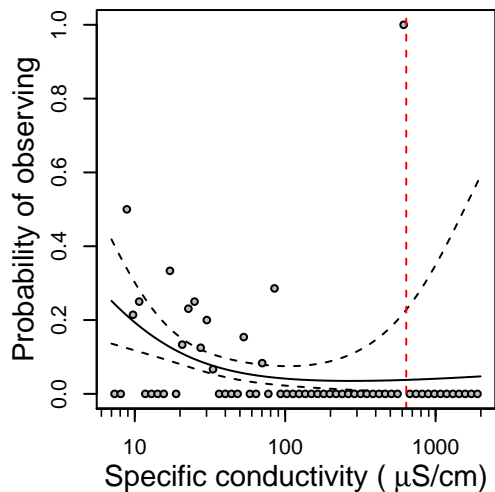
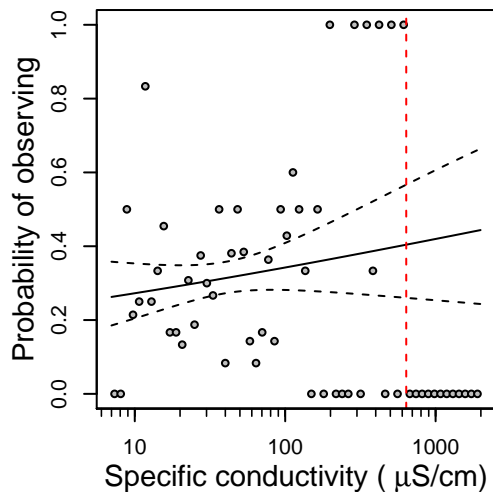
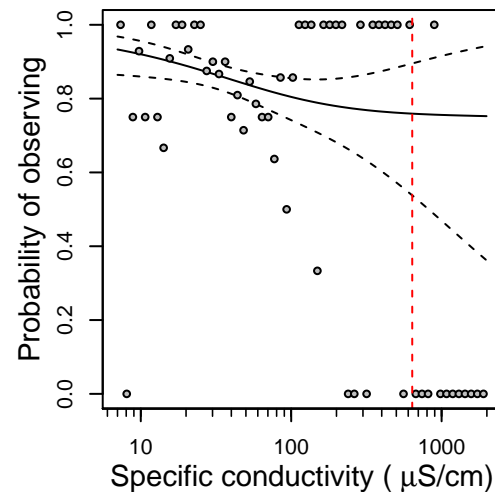
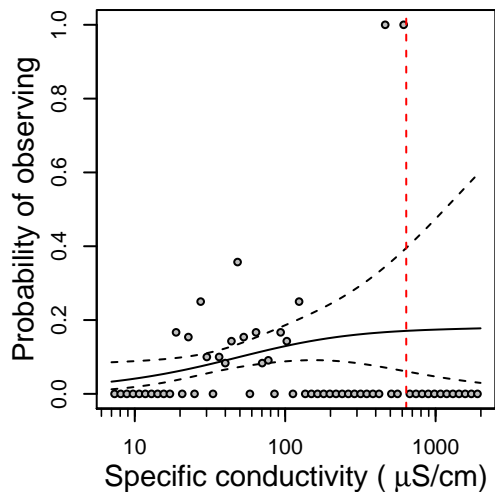
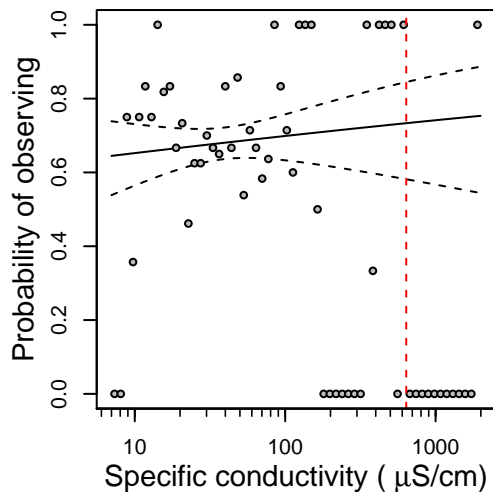
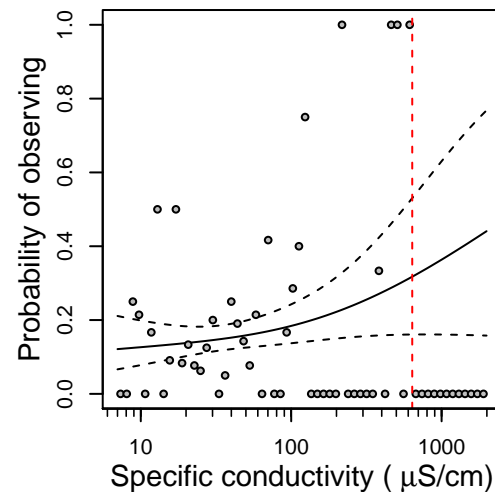
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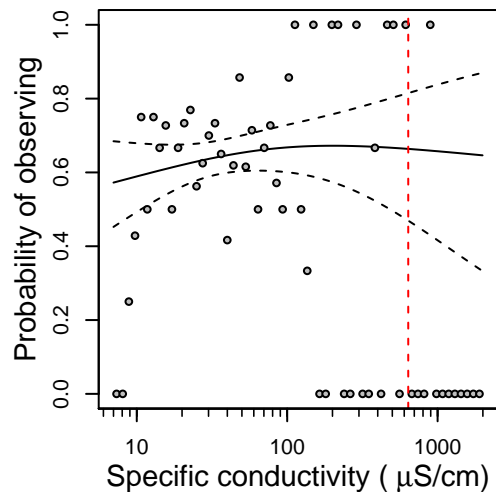
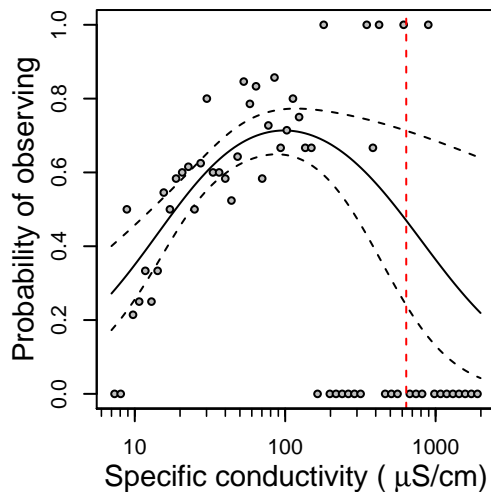
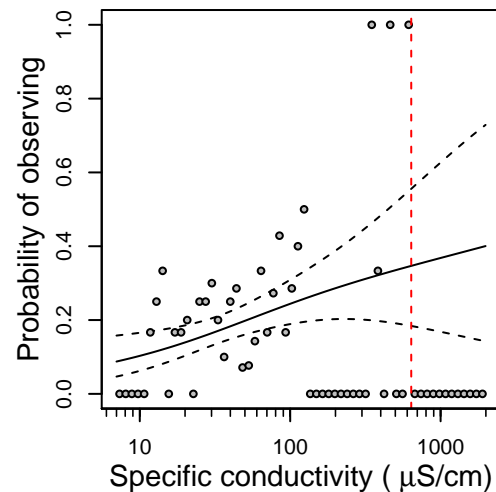
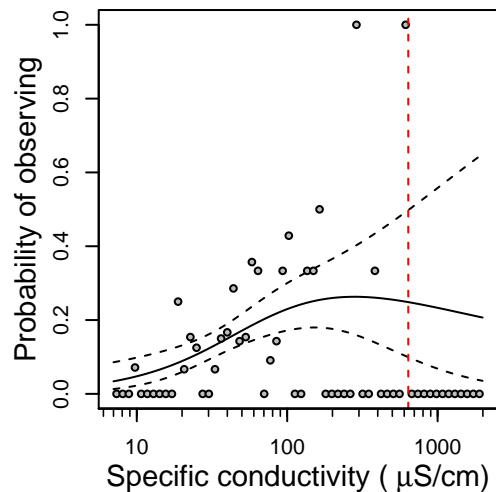
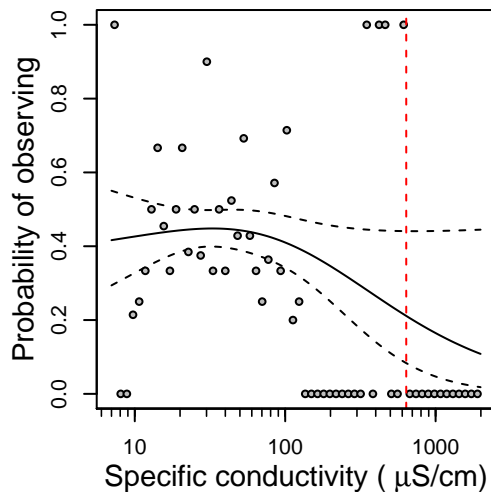
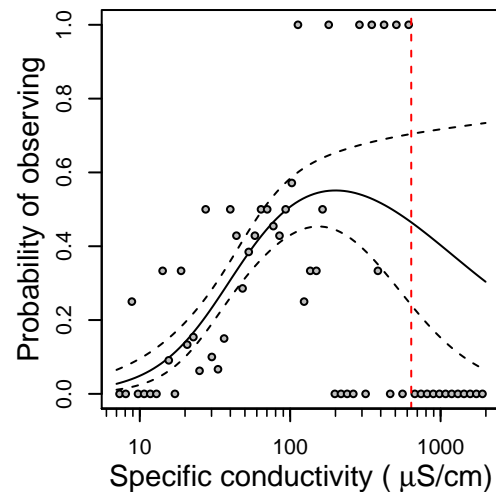


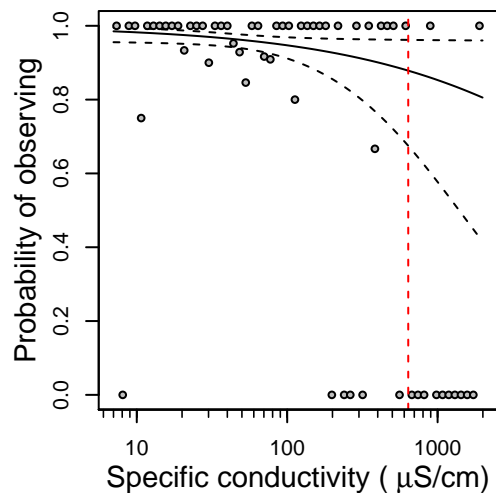
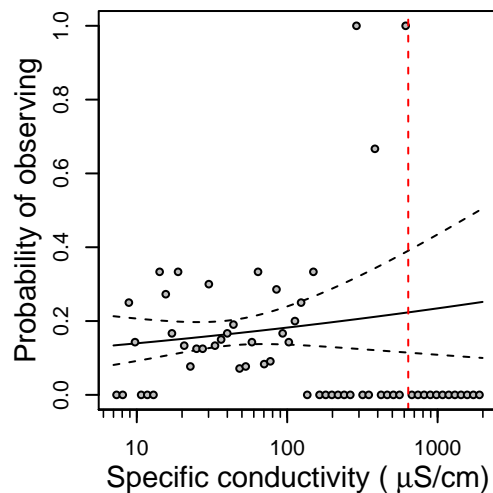
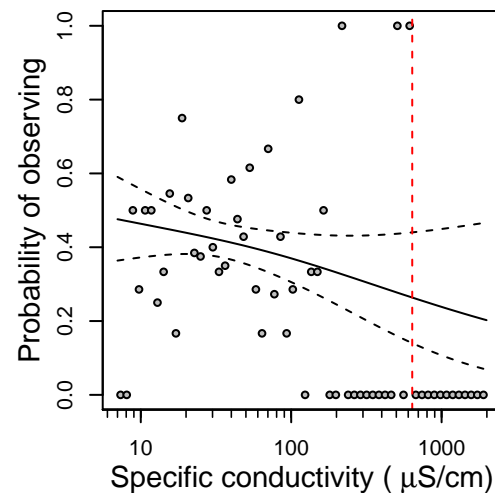
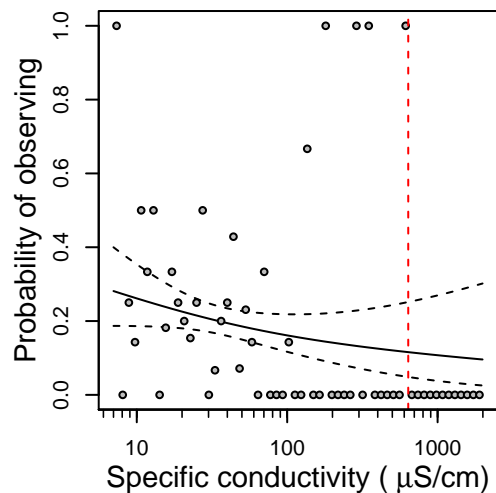
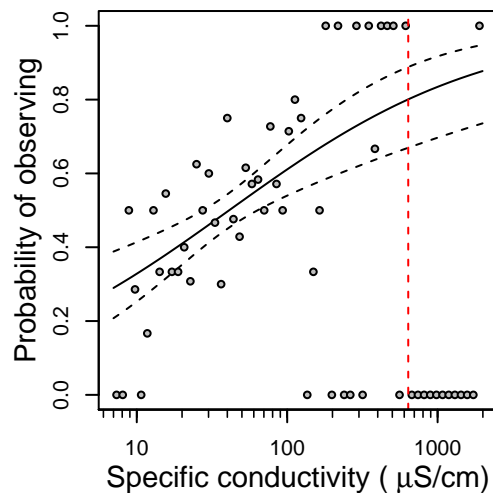
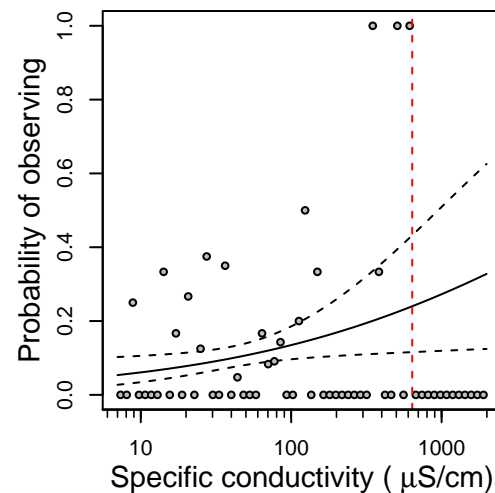
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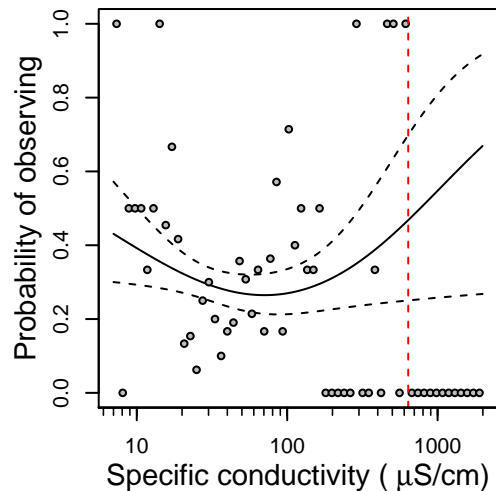
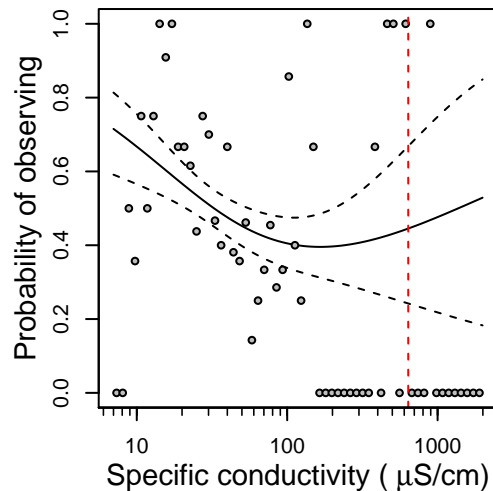
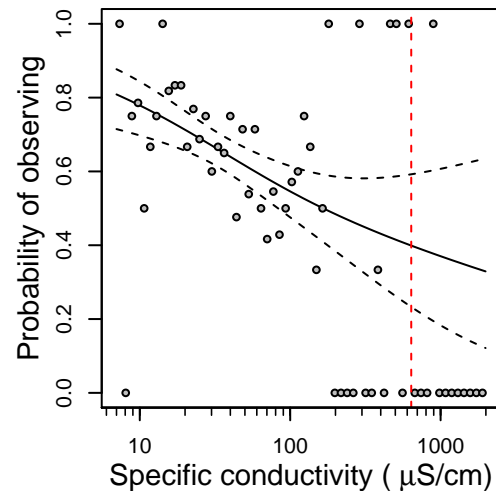
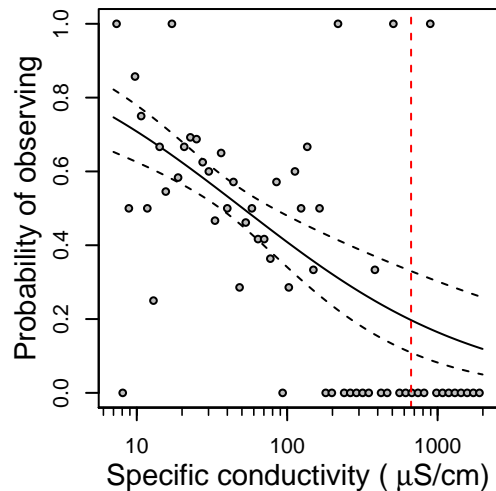
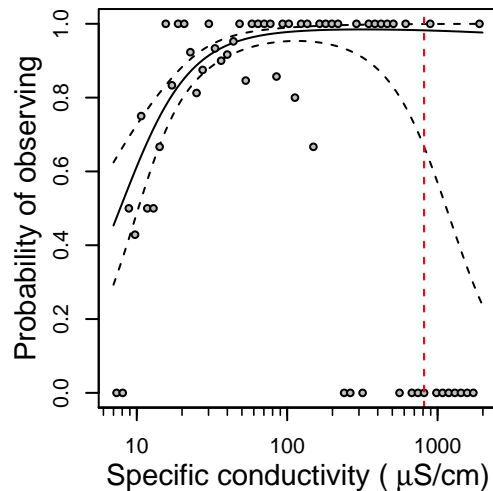
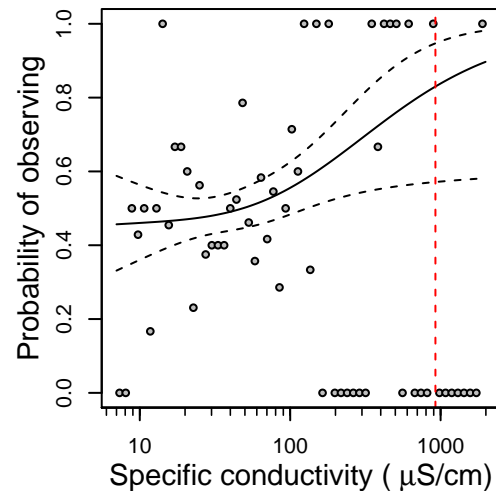
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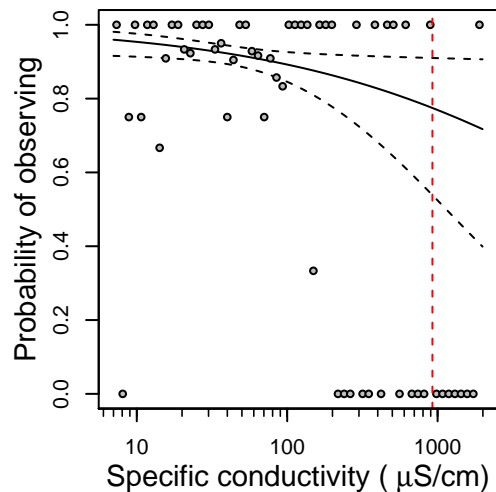
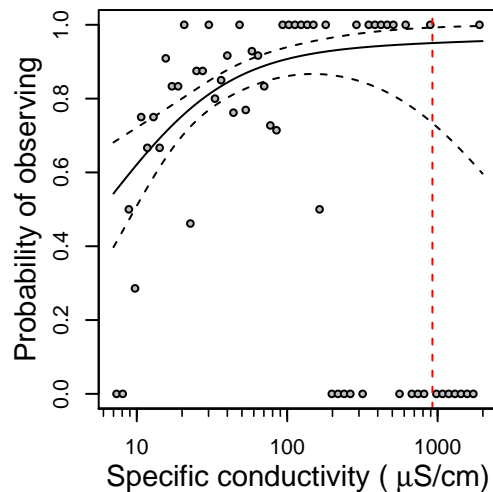
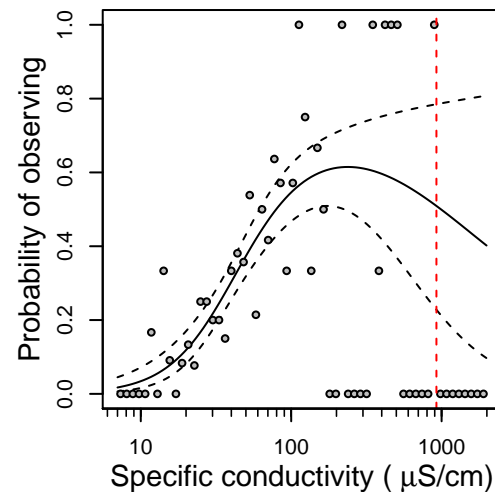
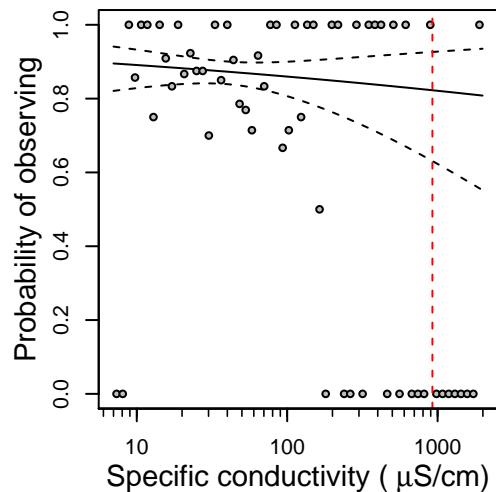
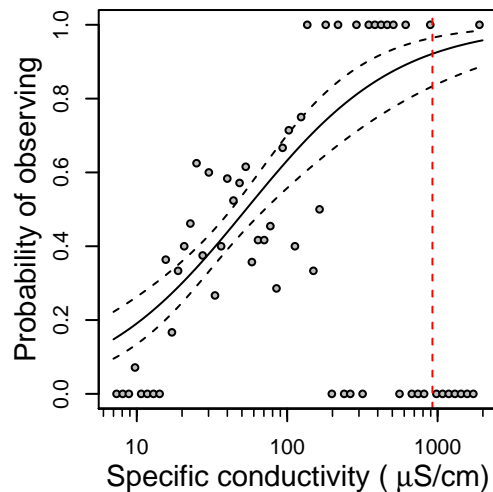
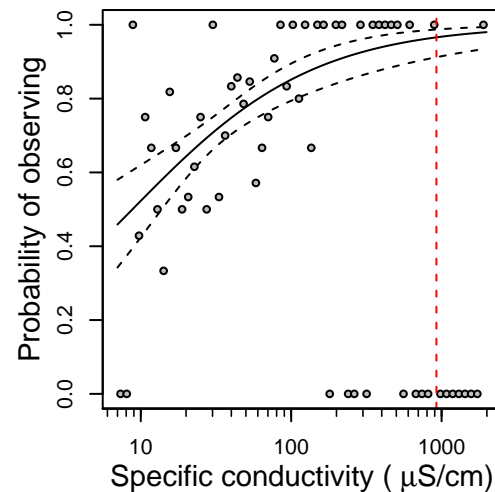
*Psephenus**Simulium**Micrasema**Nais**Acentrella**Antocha*

*Brundiniella**Cardiocladius**Ceratopsyche**Crangonyx**Cryptochironomus**Empididae*

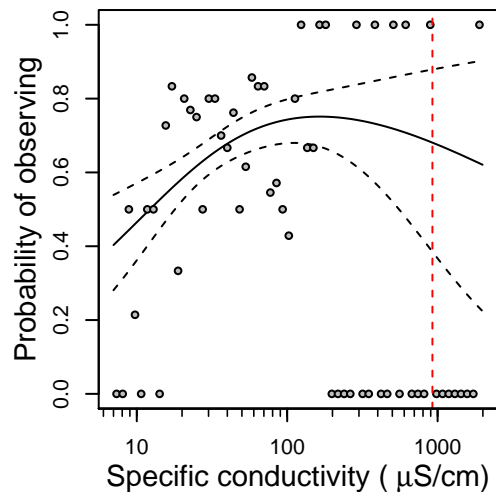
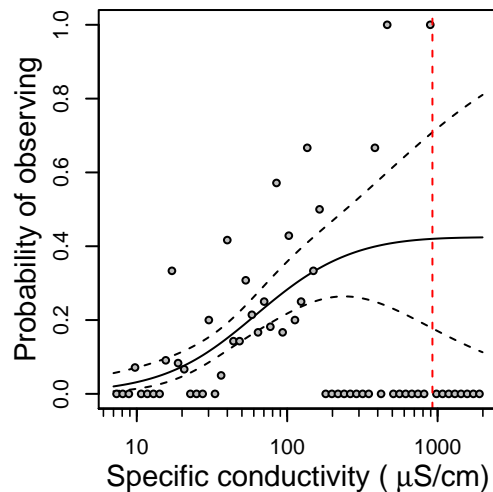
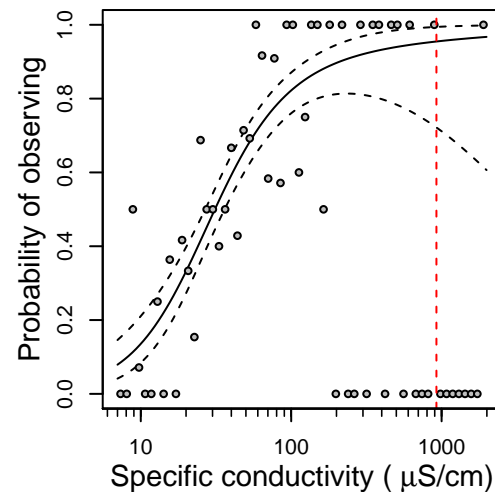
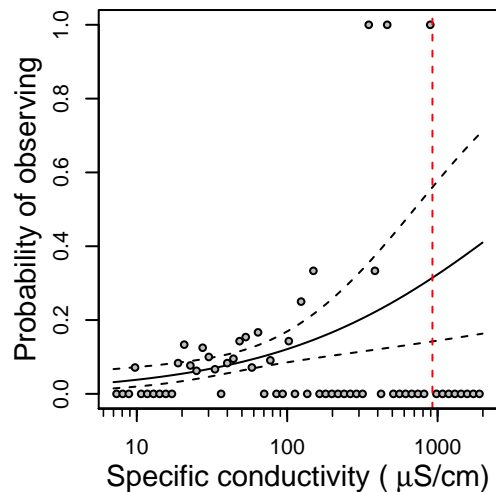
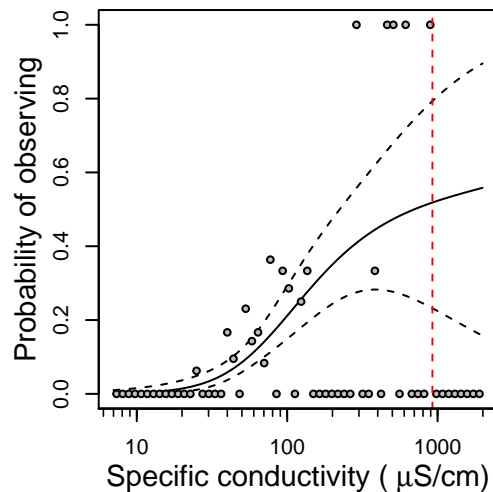
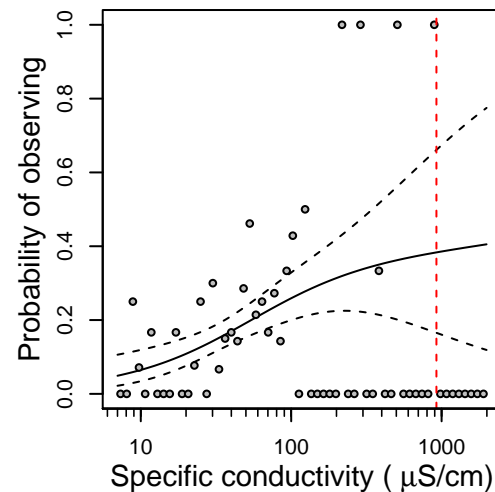
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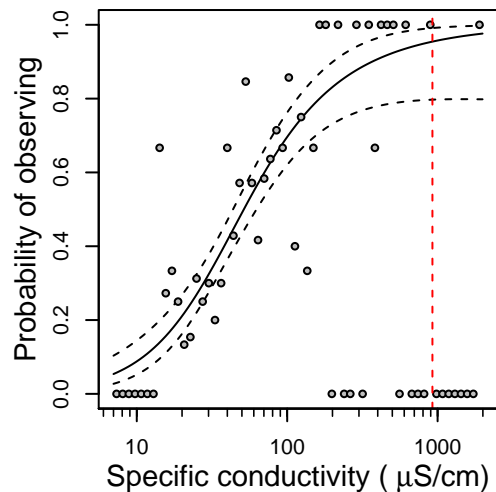
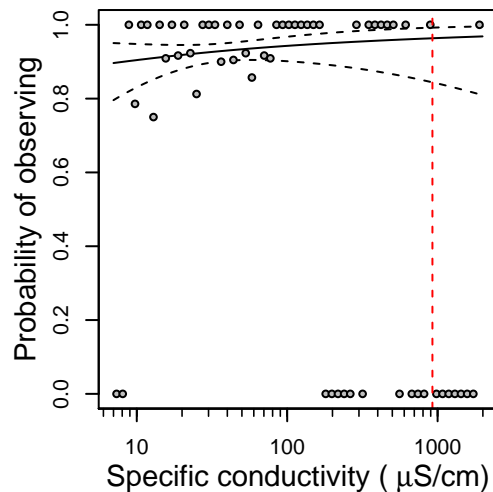
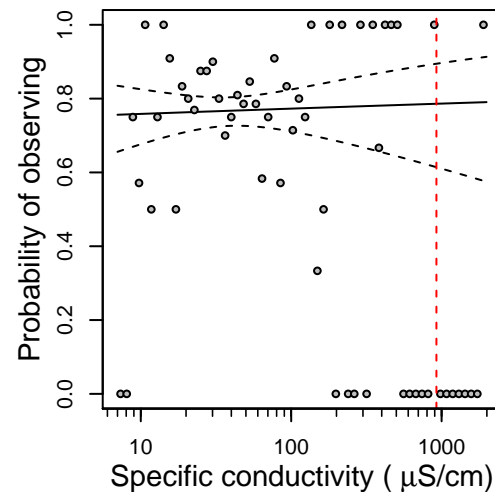
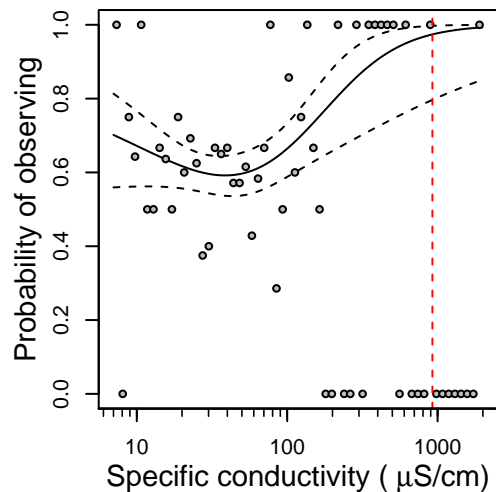
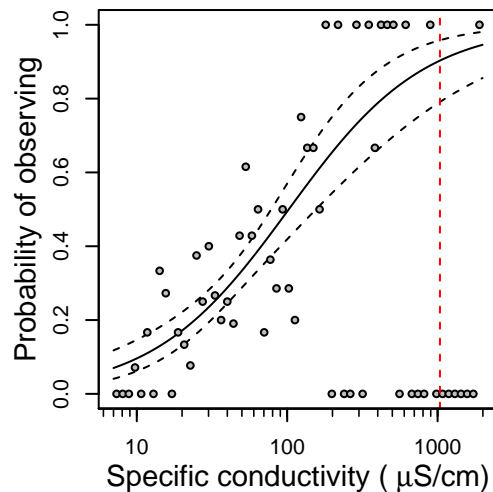
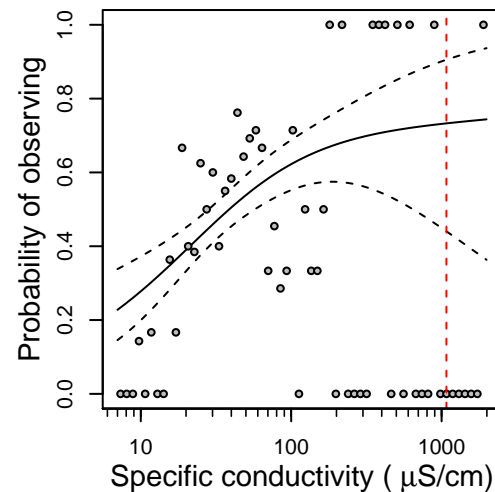
*Maccaffertium**Ophiogomphus**Phaenopsectra**Potthastia**Rheocricotopus**Saetheria*

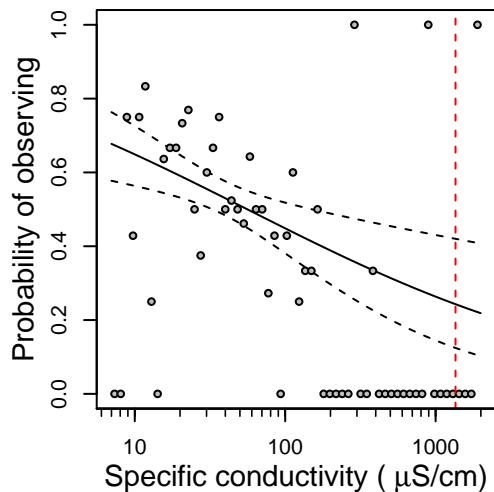
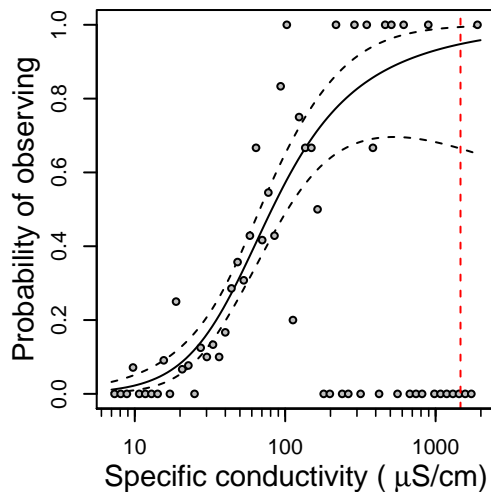
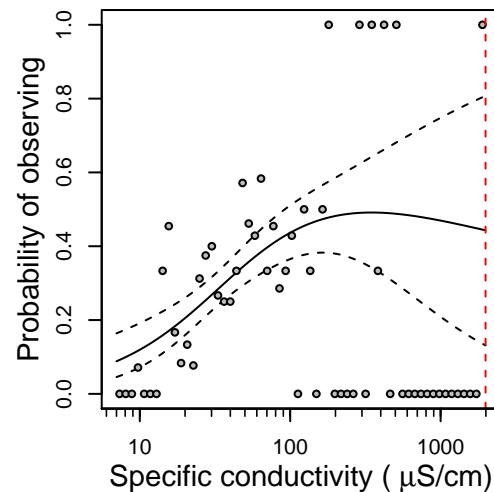
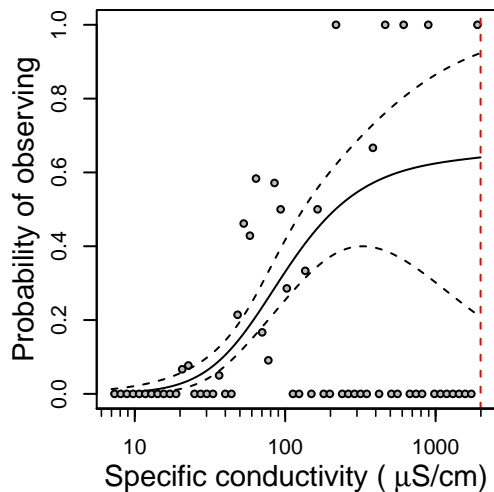
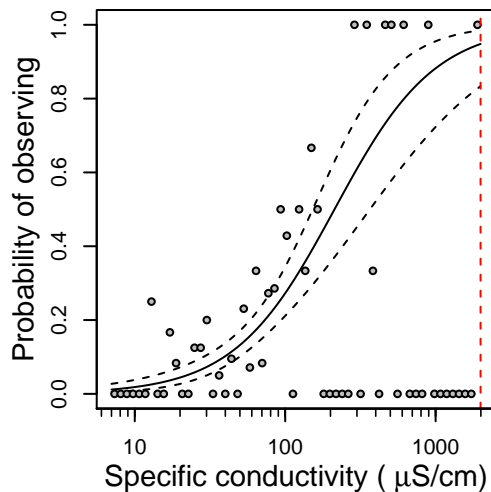
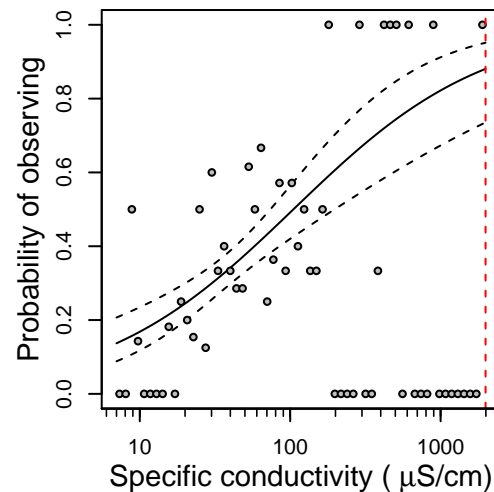
*Synorthocladus**Tanytarsus**Tvetenia**Leucrocuta**Cheumatopsyche**Ablabesmyia*

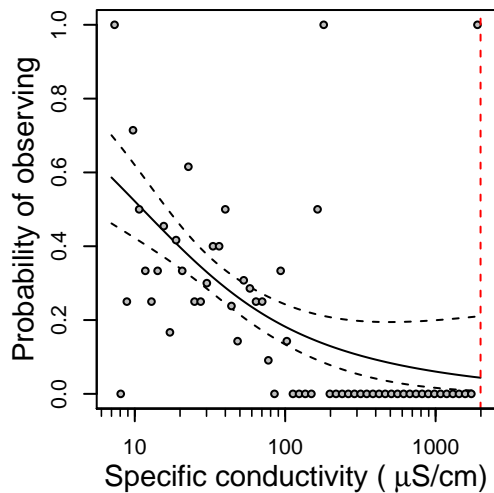
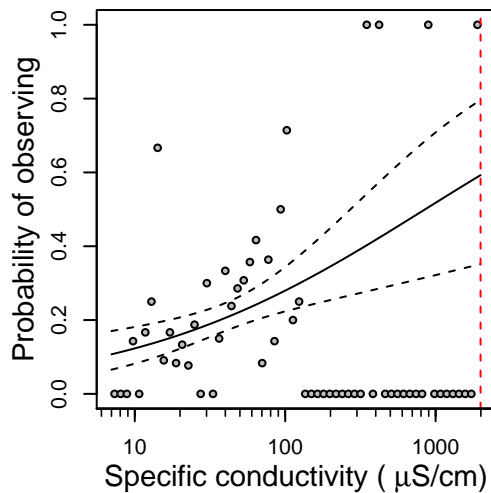
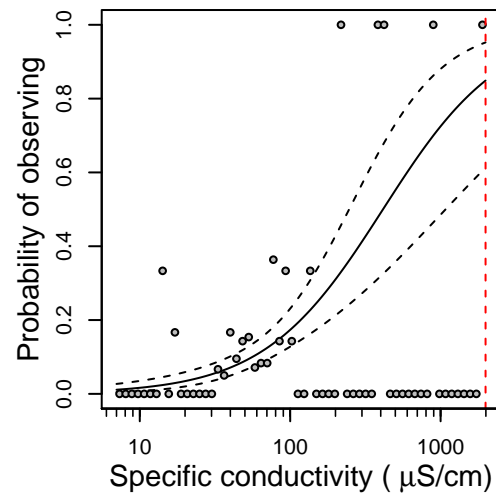
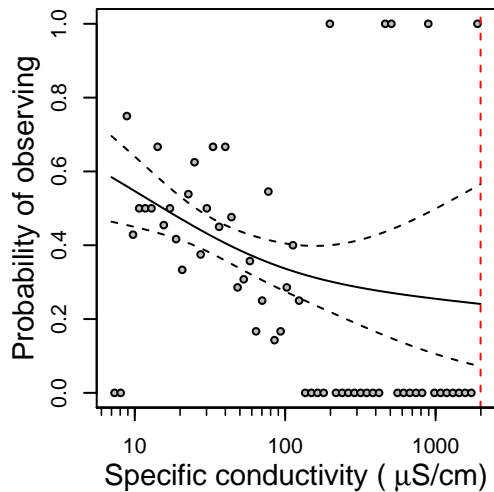
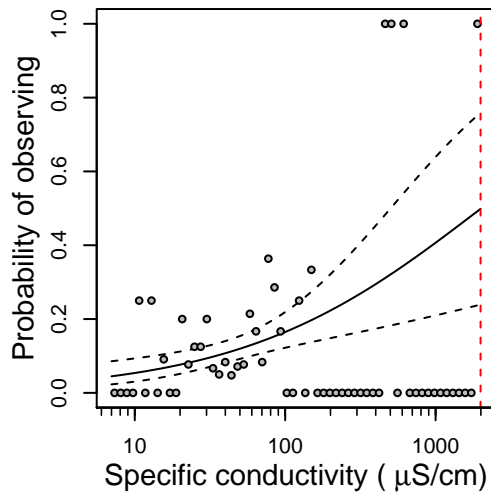
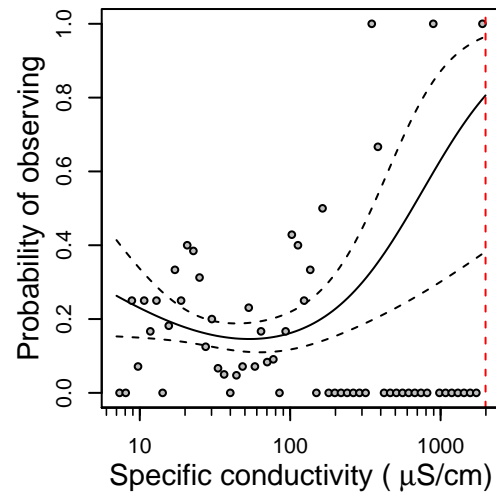
*Baetis**Boyeria**Chironomus**Conchapelopia**Corydalus**Cricotopus*

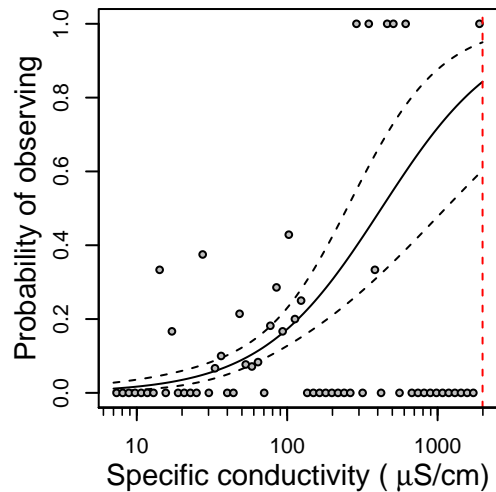
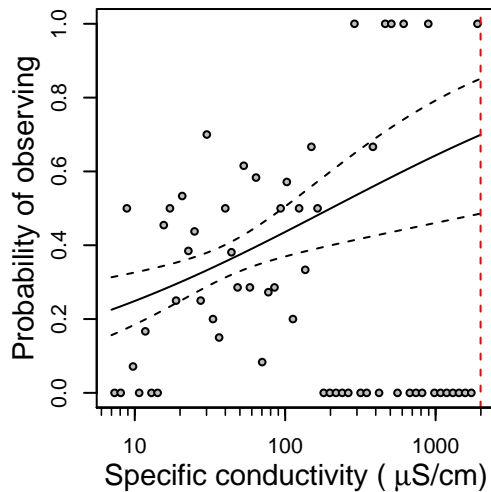
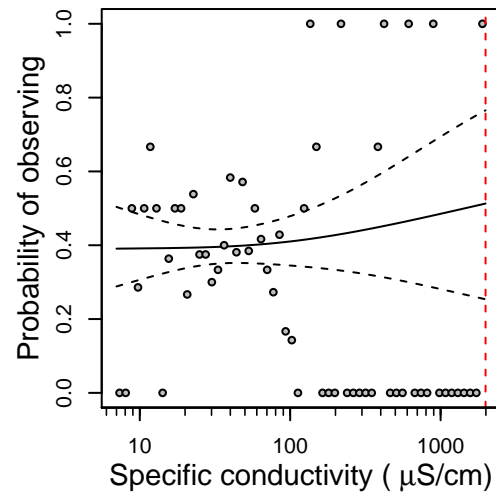
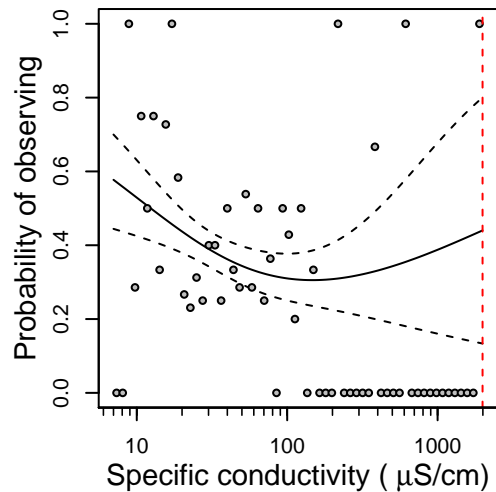
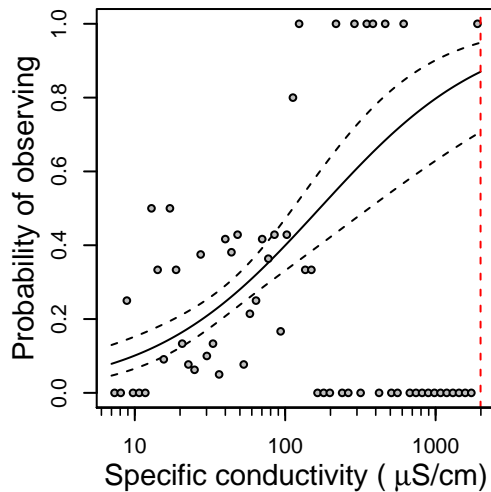
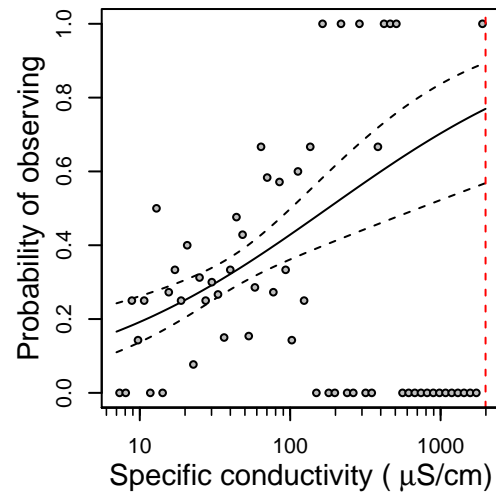


*Helichus**Helisoma**Hydropsyche**Labrundinia**Leucotrichia**Neureclipsis*

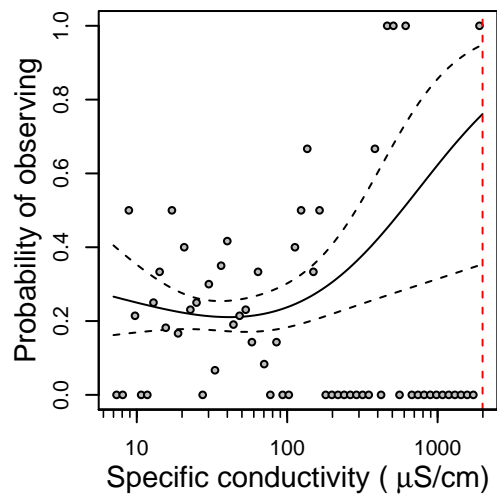
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*Paragnetina**Argia**Ancyronyx**Corbicula**Dicrotendipes**Dineutus*

*Diplectrona**Dugesia**Enallagma**Eukiefferiella**Hydroporus**Hydroptila*

*Menetus**Oecetis**Orthocladius**Pisidium**Procladius**Sialis*

*Stylogomphus*



*Tricorythodes*

