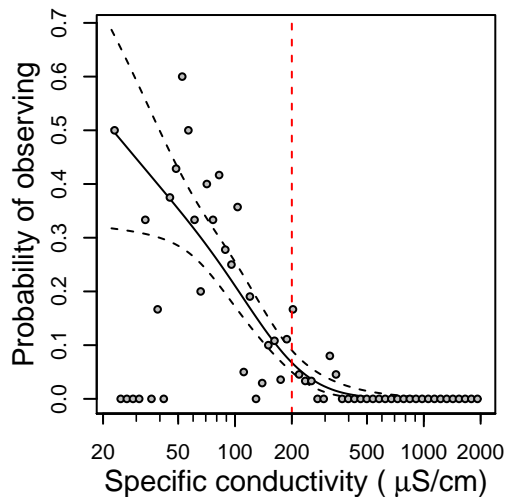
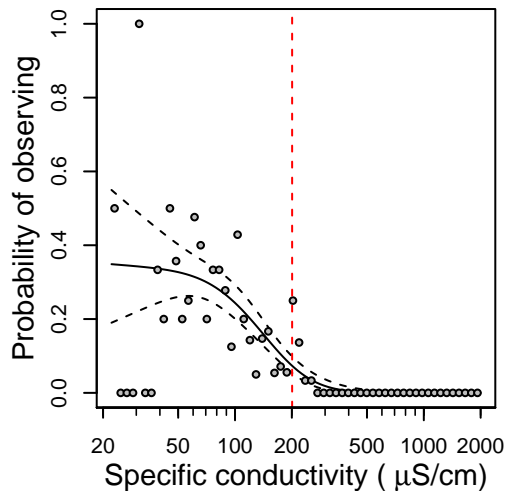
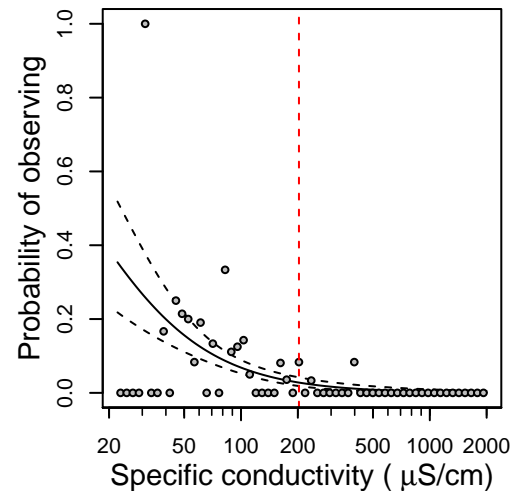
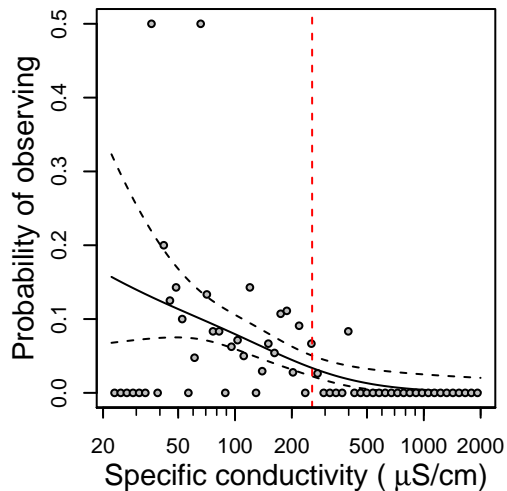
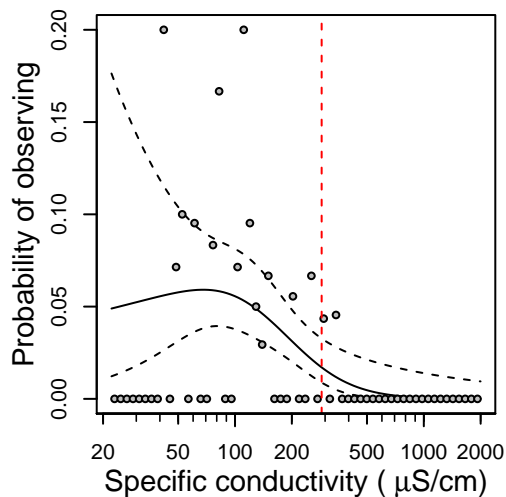
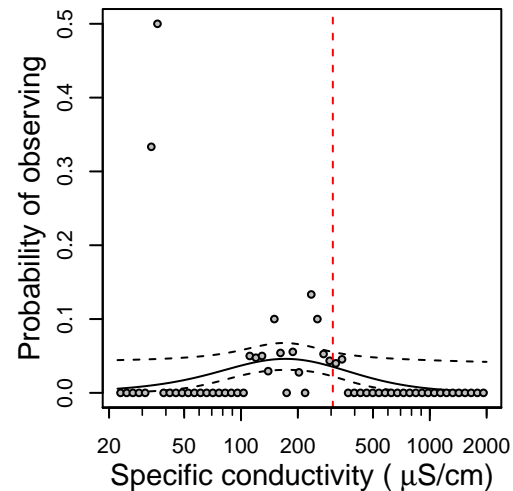
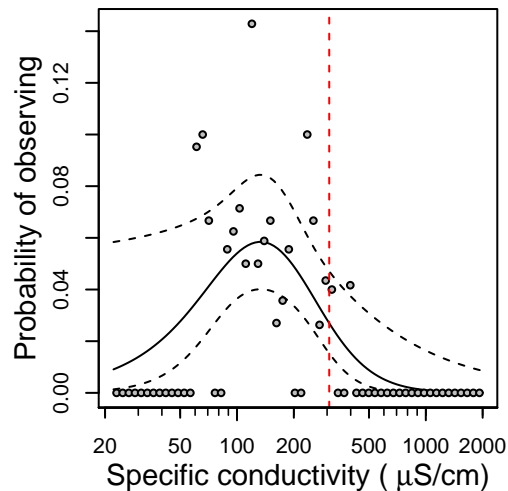
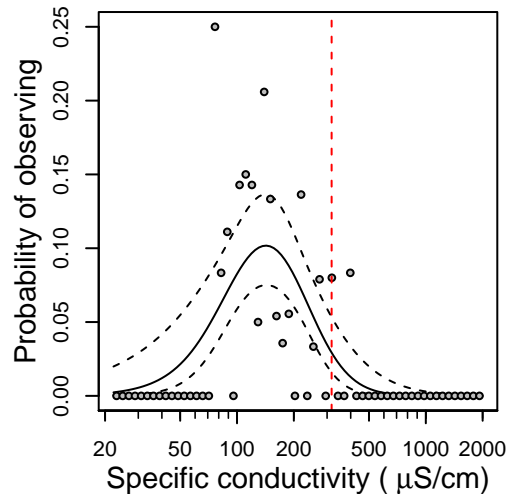
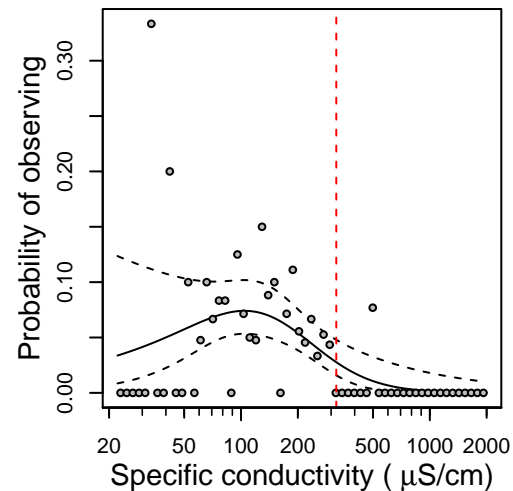
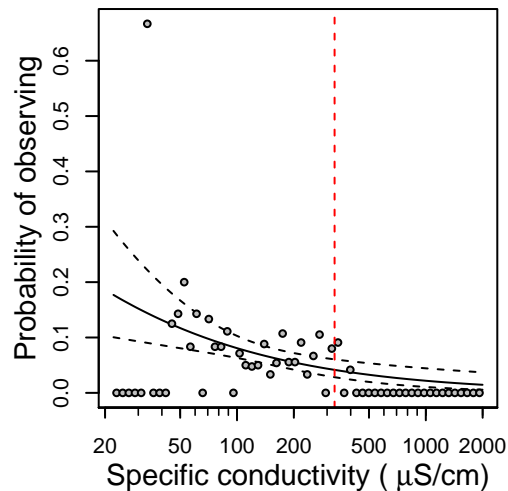
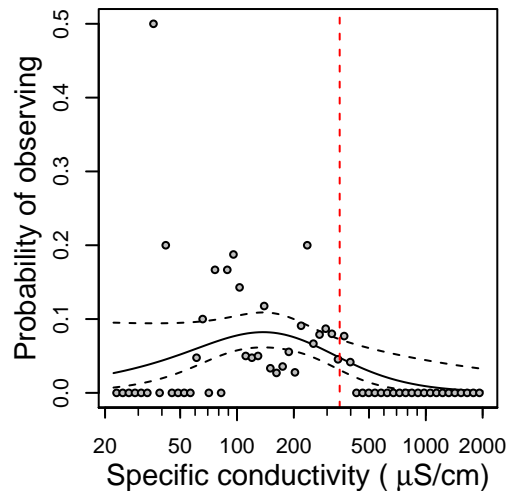
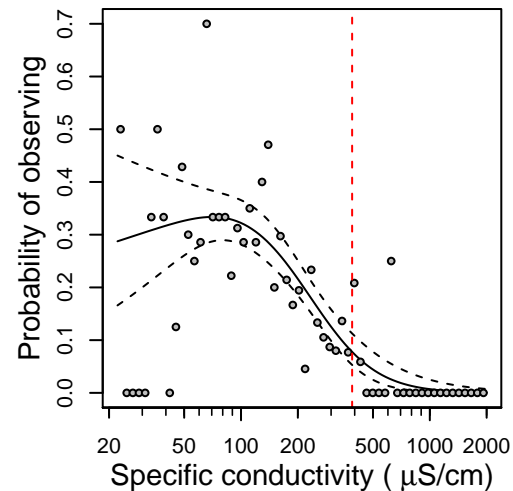
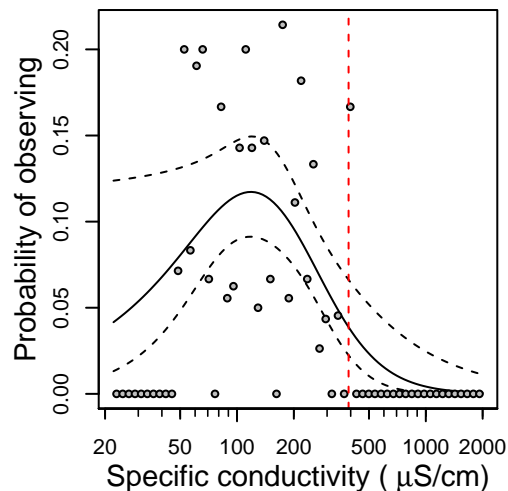
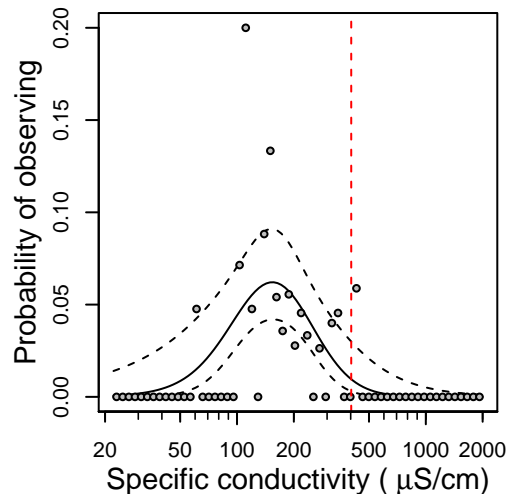
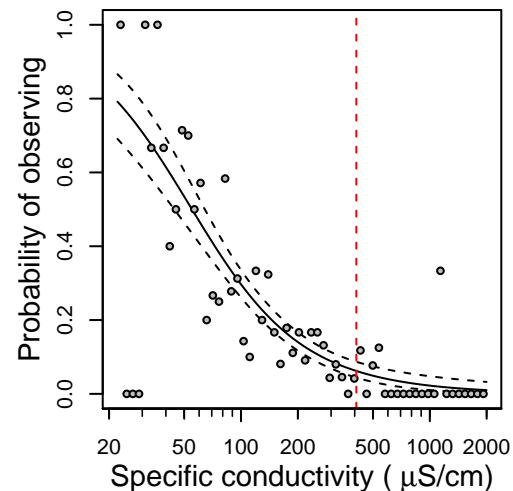
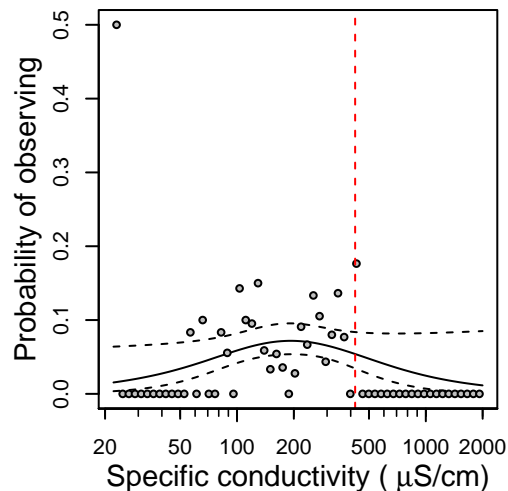
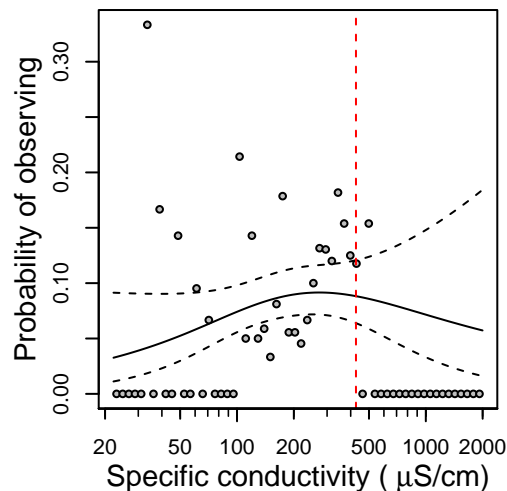
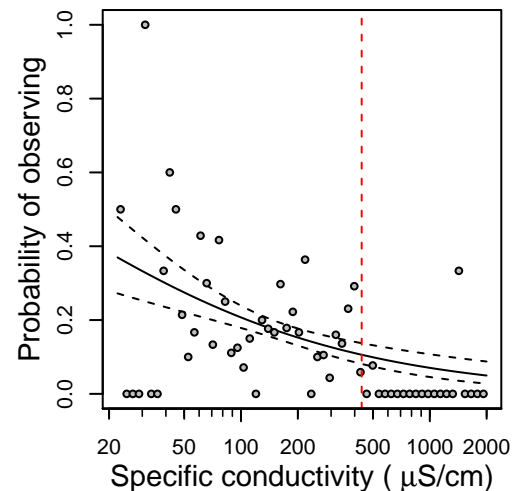
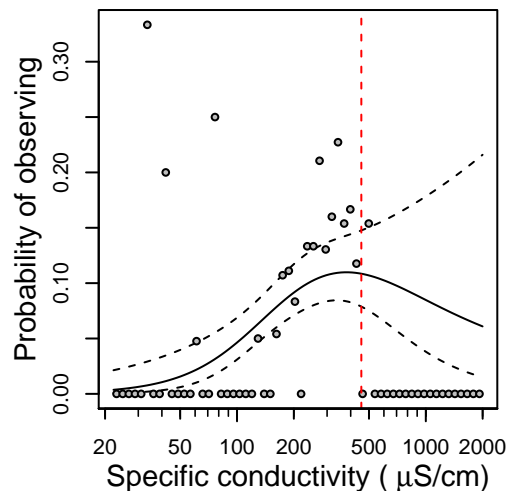
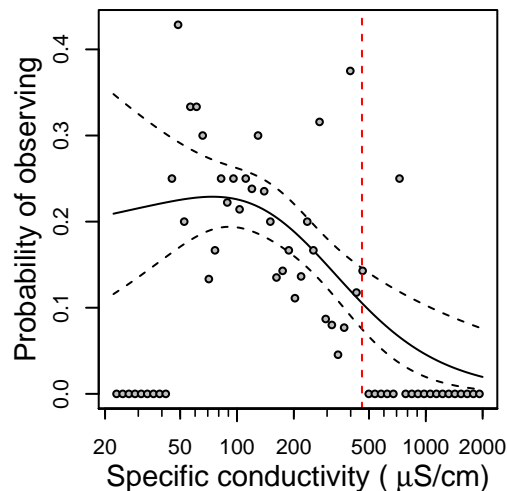
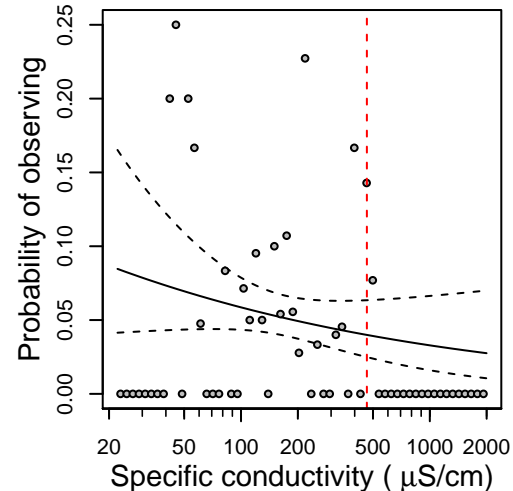
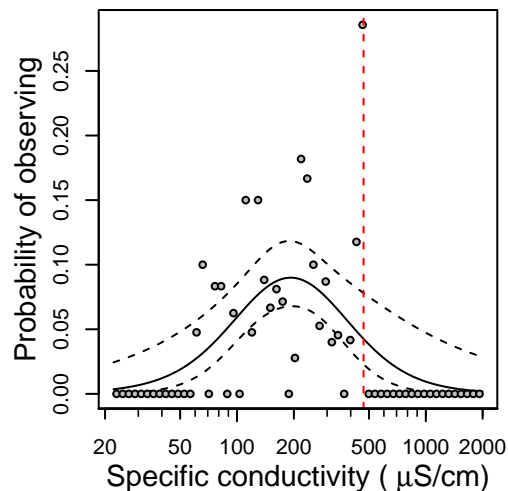
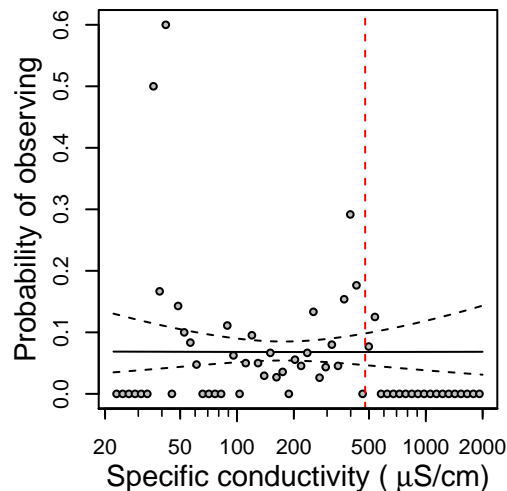
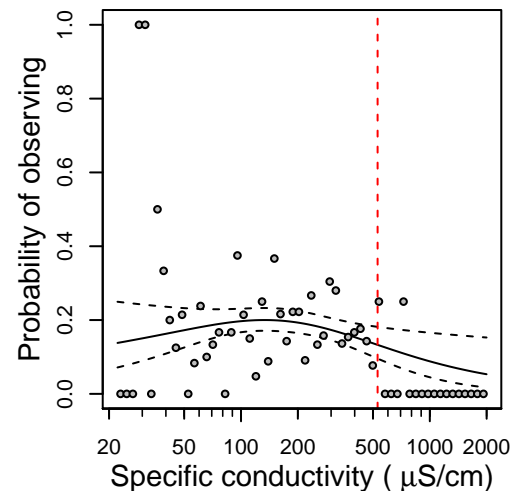
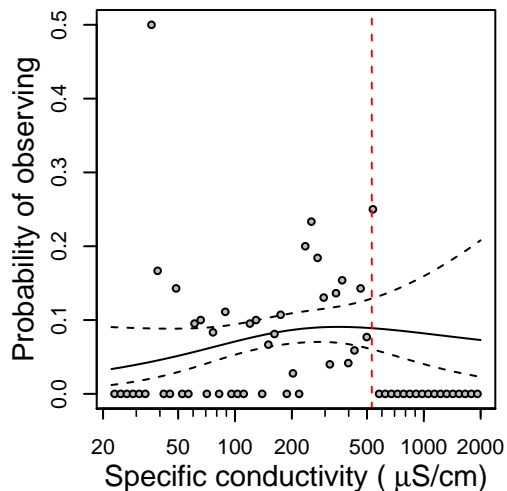
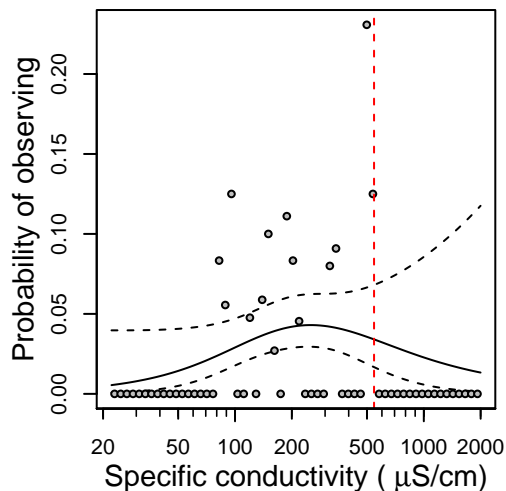
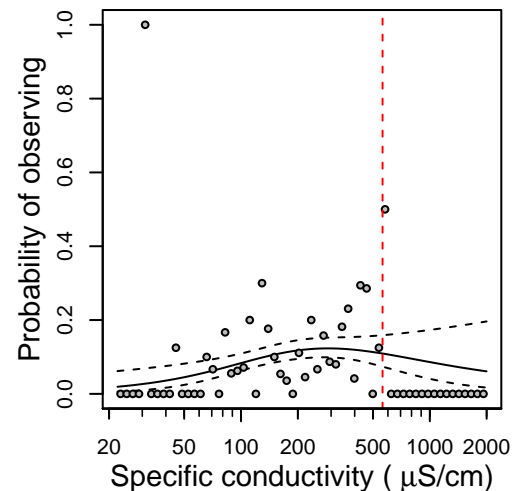
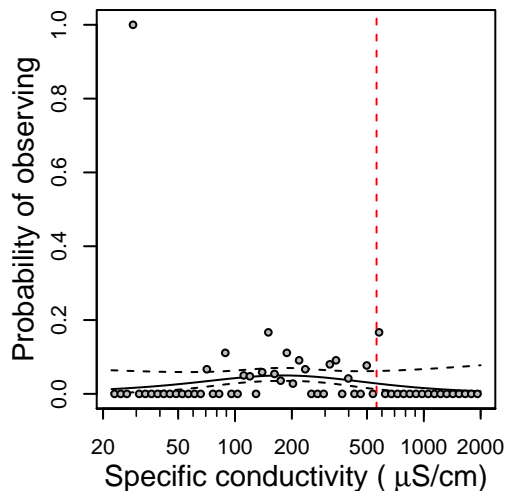
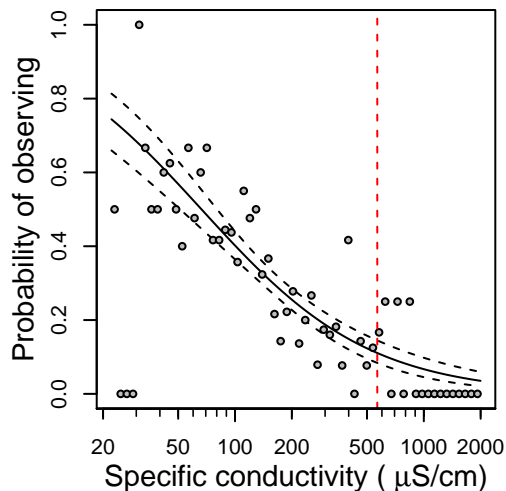
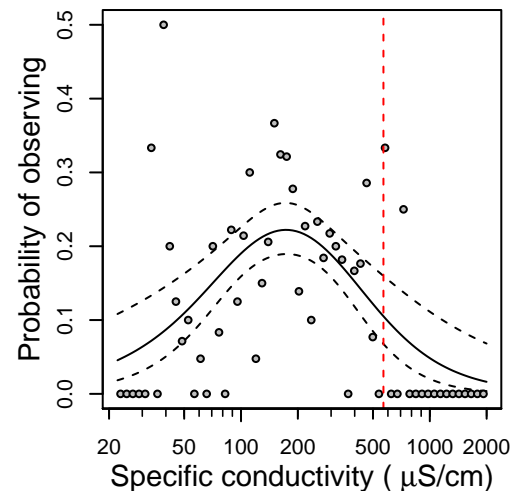


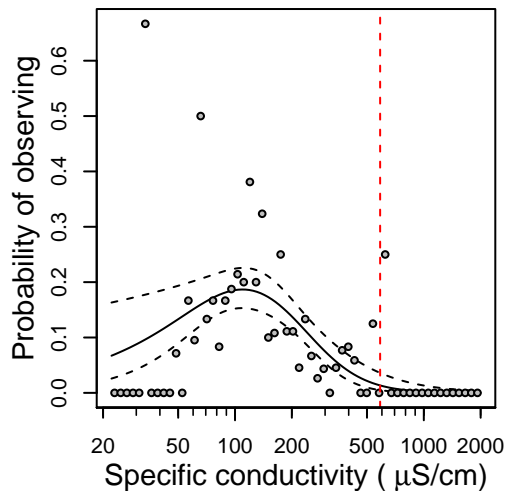
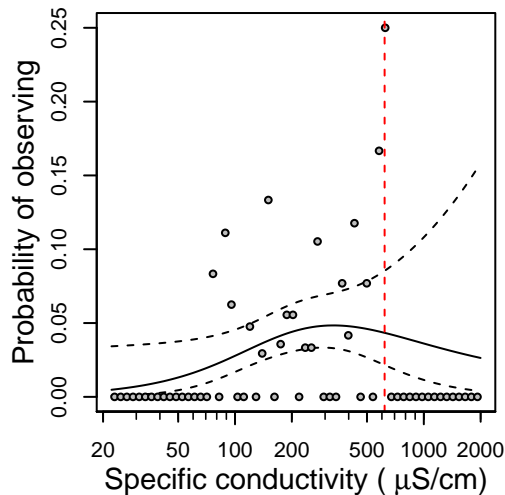
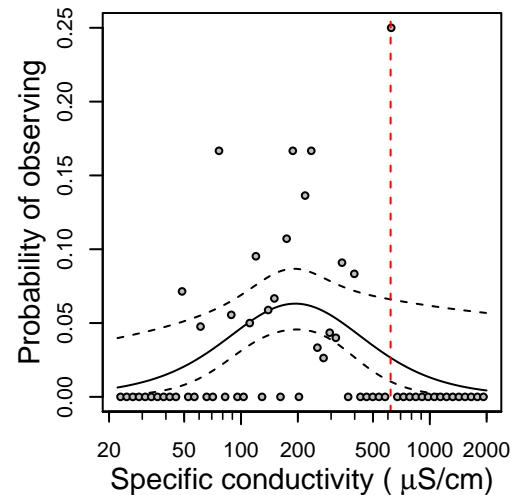
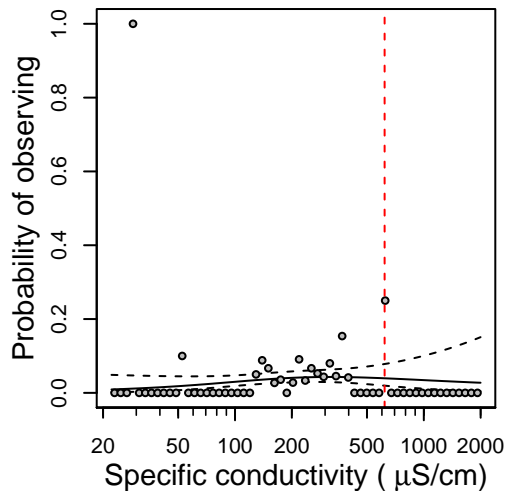
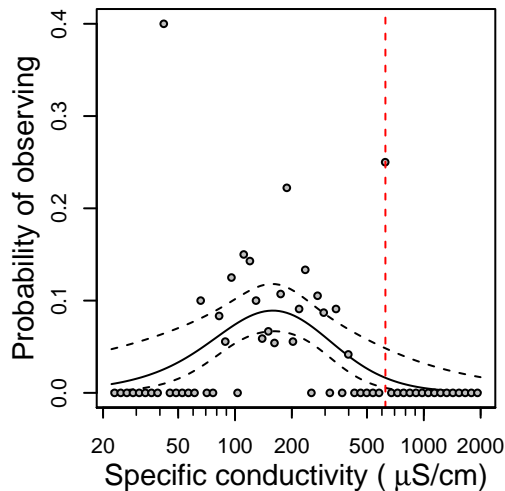
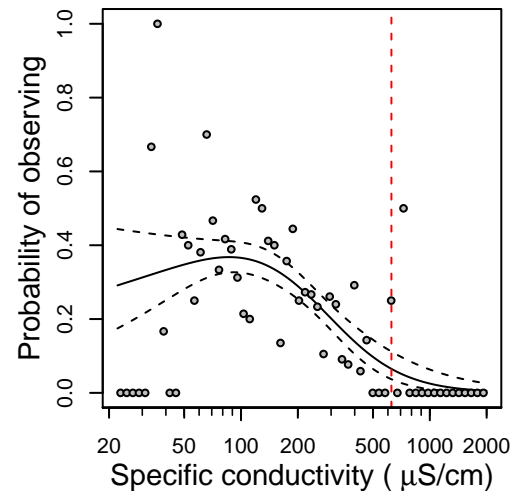
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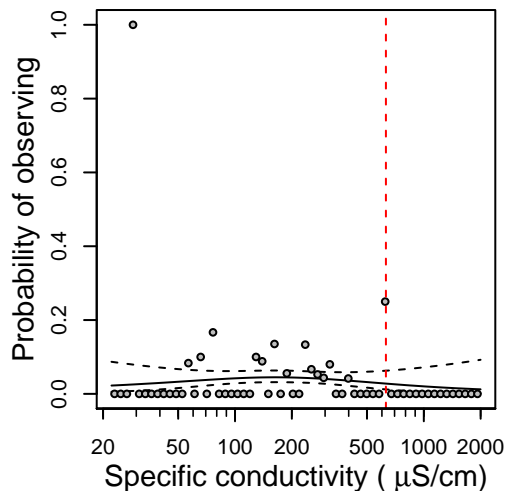
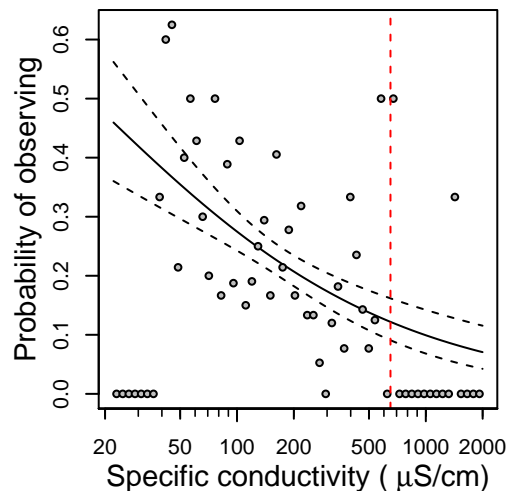
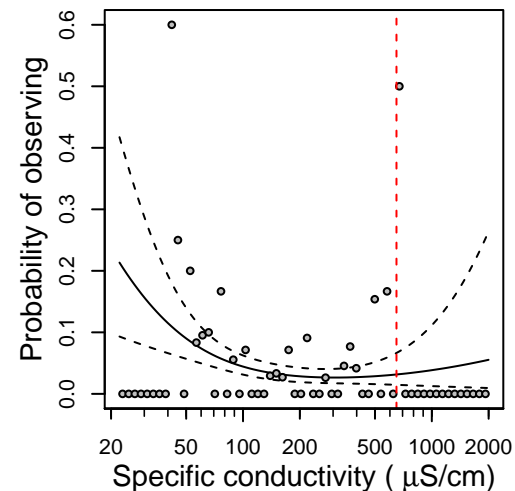
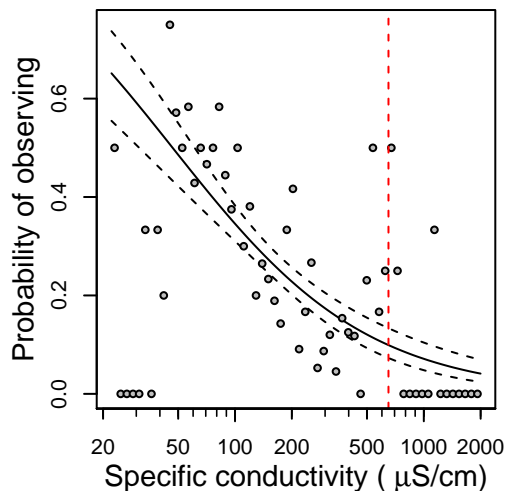
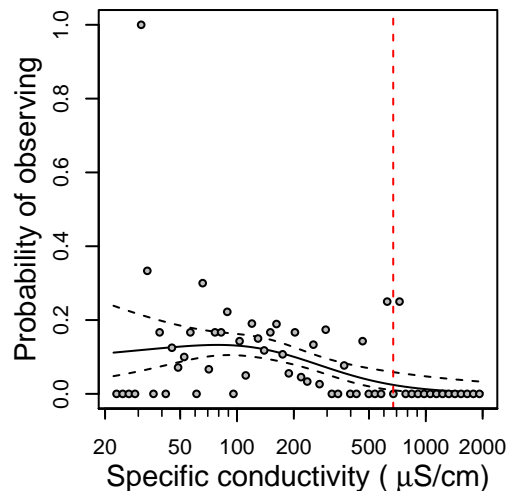
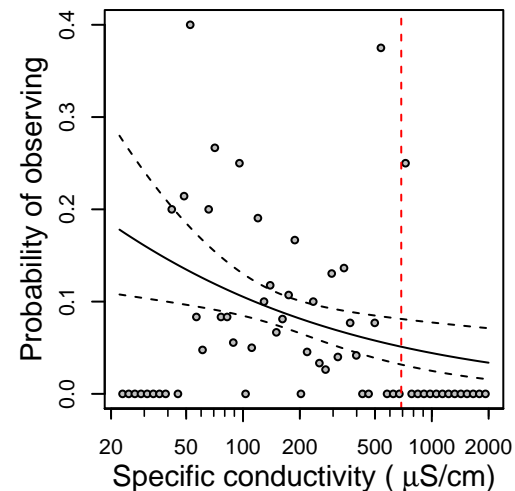
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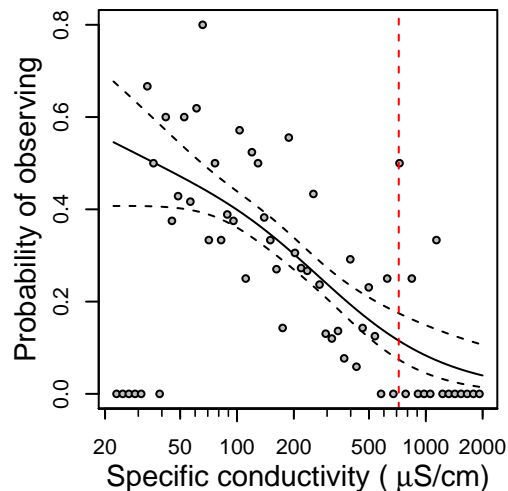
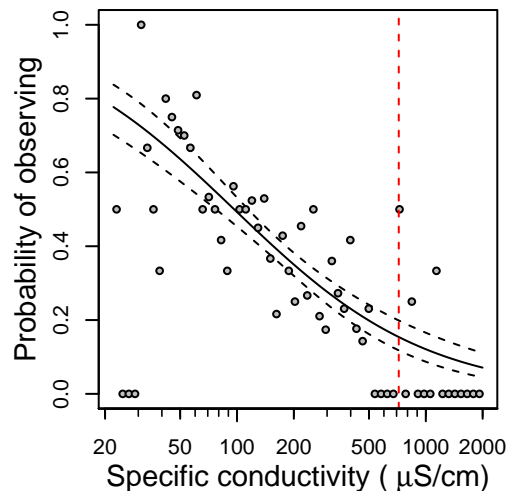
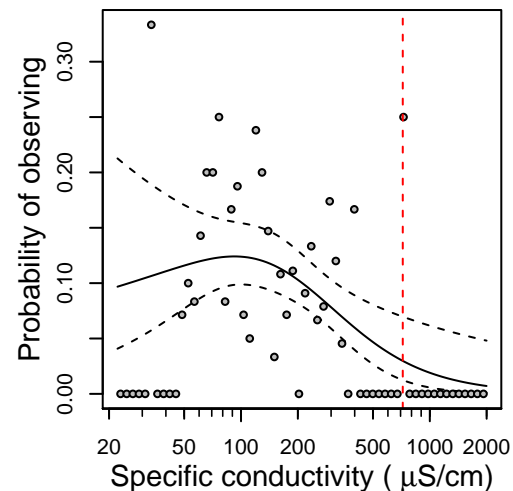
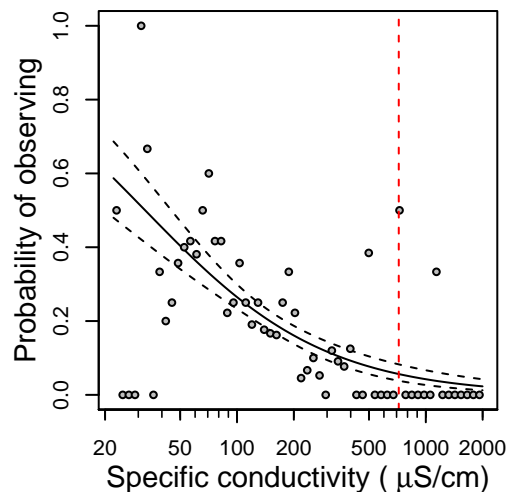
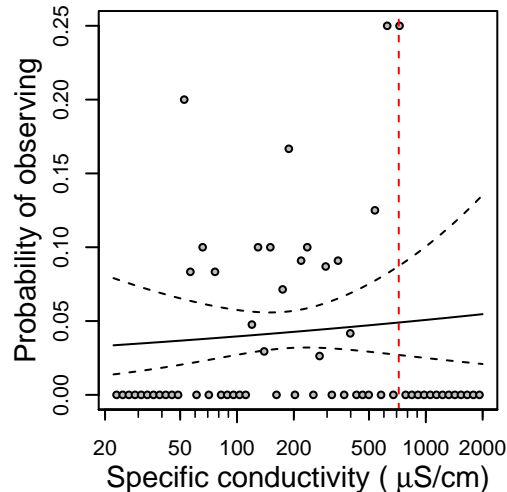
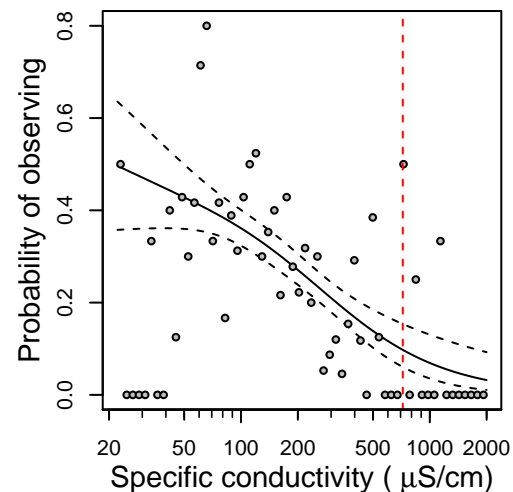
*Lopescladius**Macrostemum**Eurylophella**Leptophlebia**Trienodes**Leucrocuta*

*Labiobaetis**Pteronarcys**Plauditus**Ranatra**Nilotanyus**Helisoma*

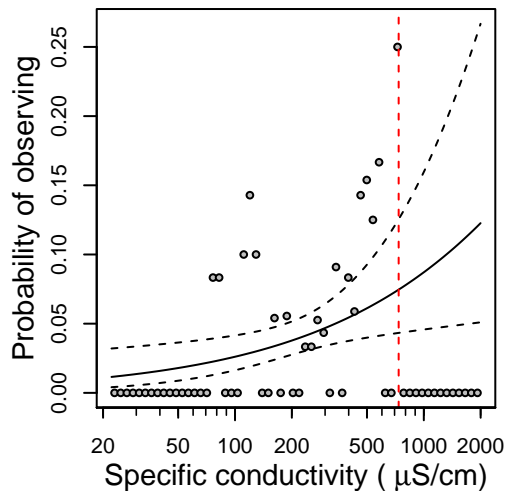
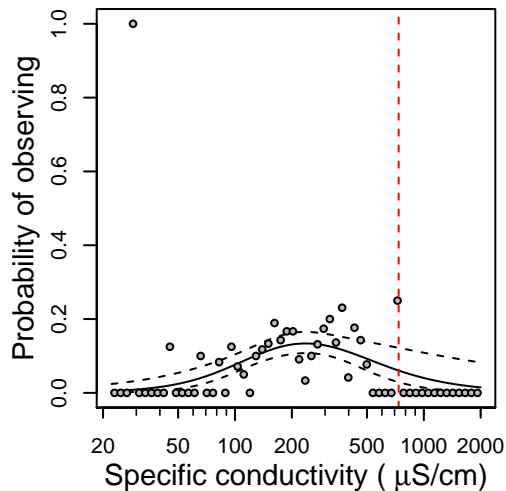
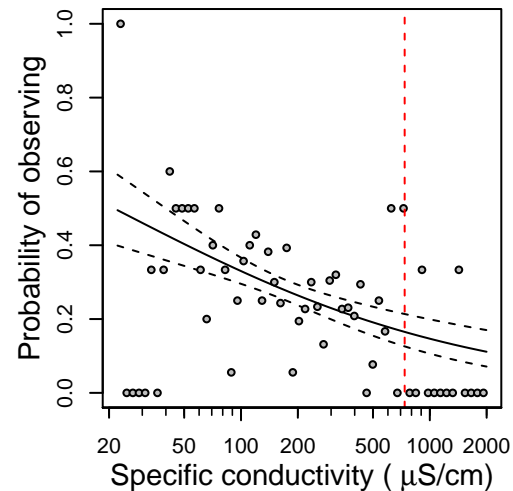
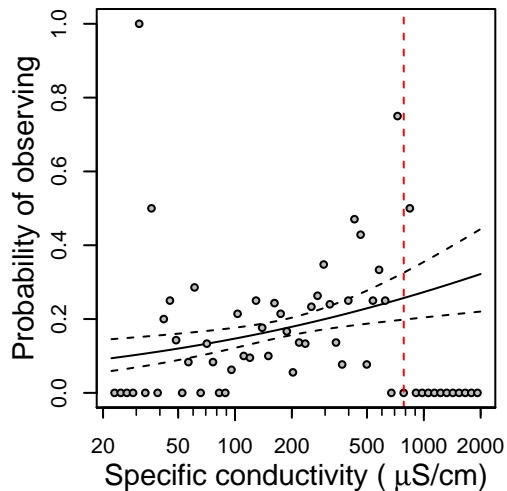
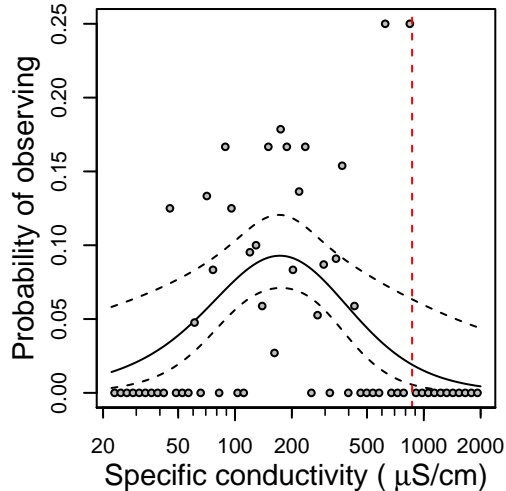
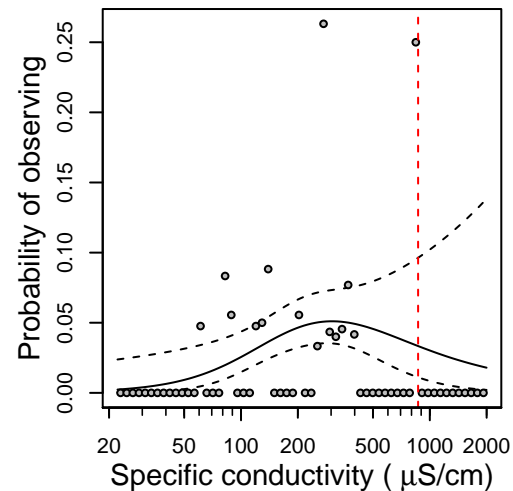
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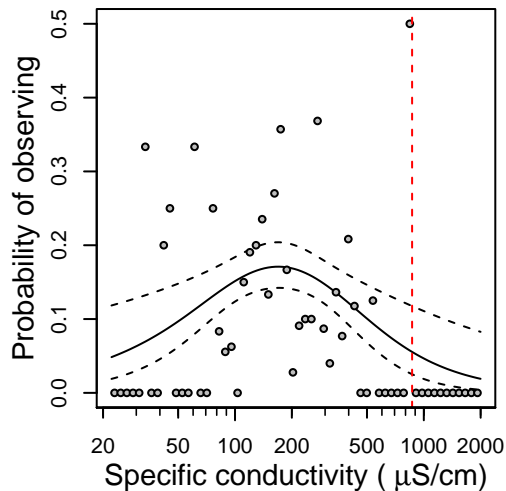
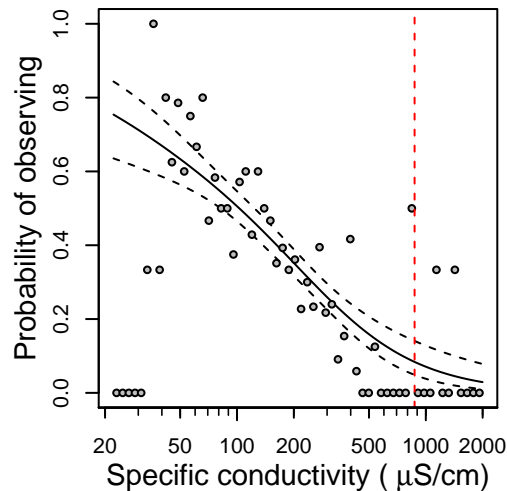
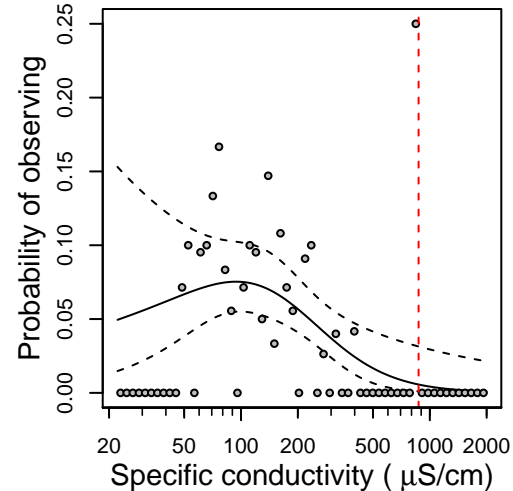
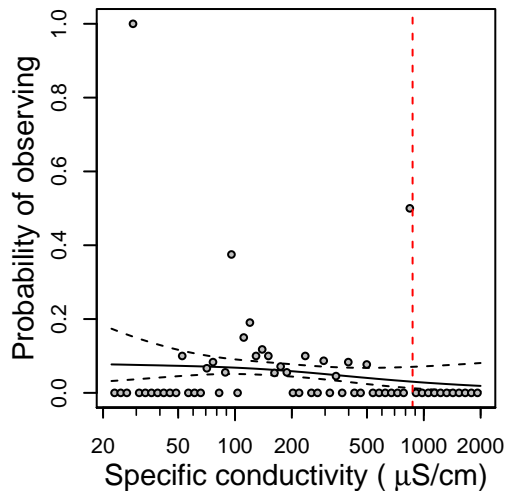
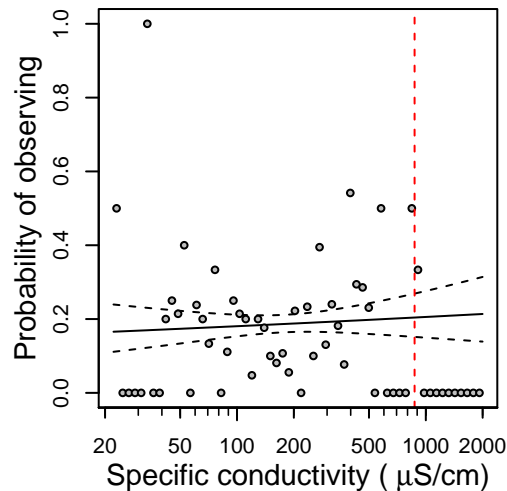
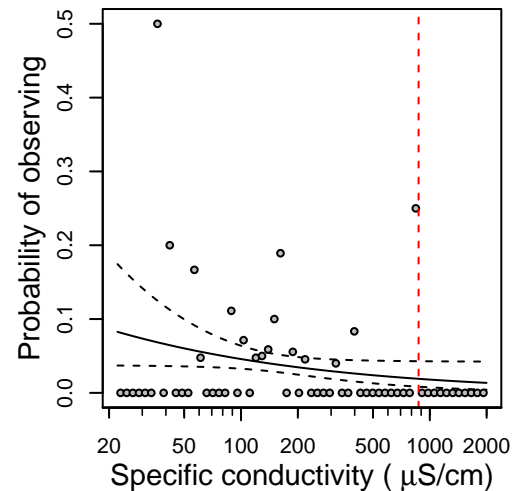
*Hexatoma**Callibaetis**Cryptotendipes**Valvata**Ancyronyx**Stenonema*

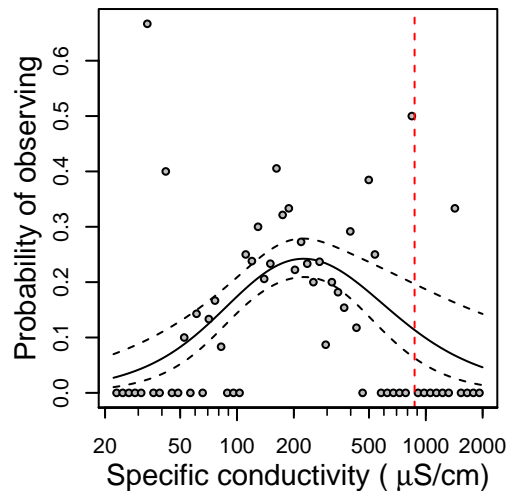
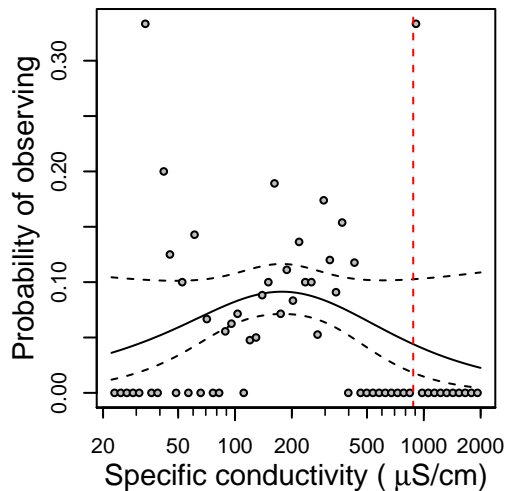
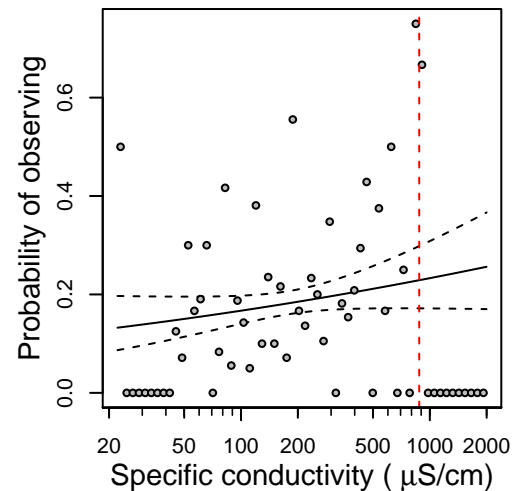
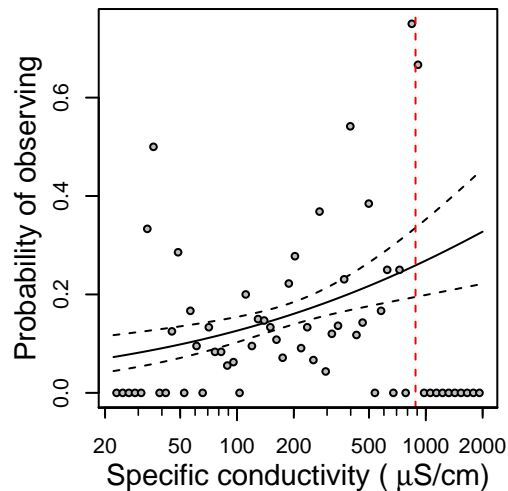
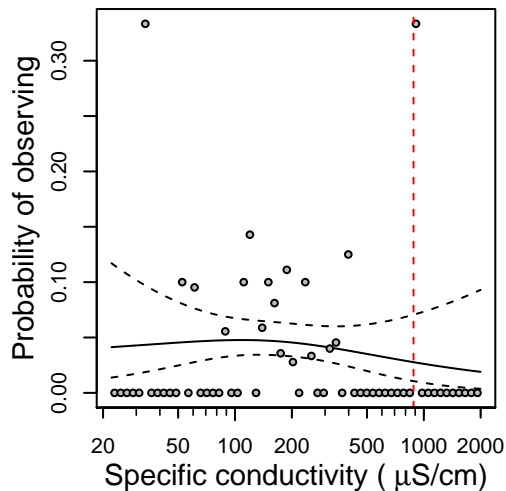
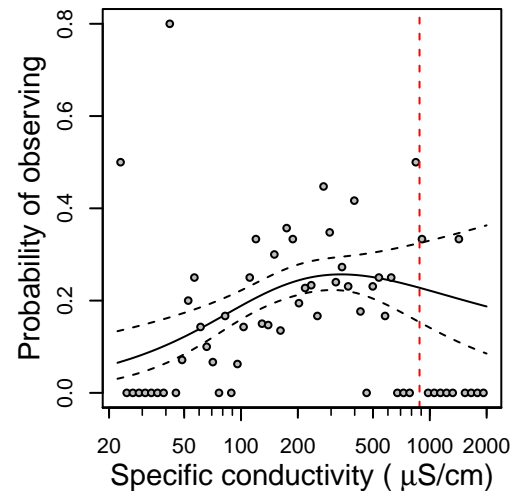
*Atrichopogon**Acentrella**Cardiocladius**Glossosoma**Psychomyia**Xylotopus*

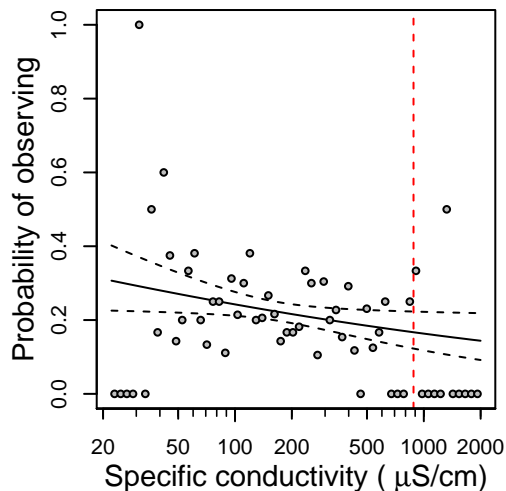
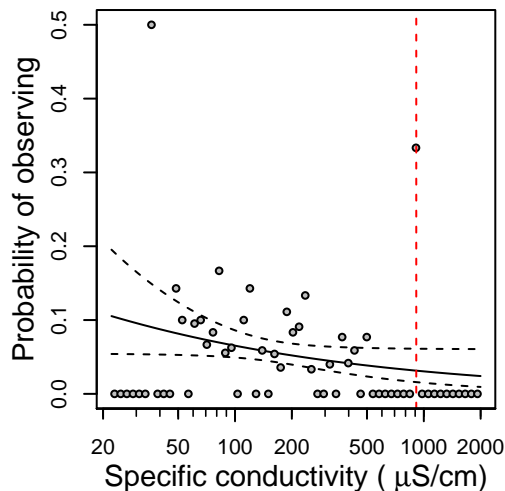
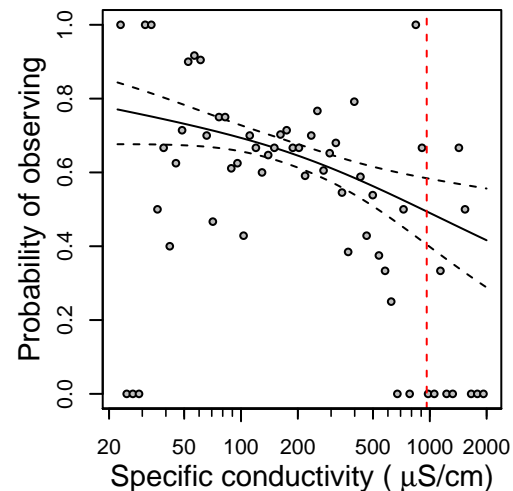
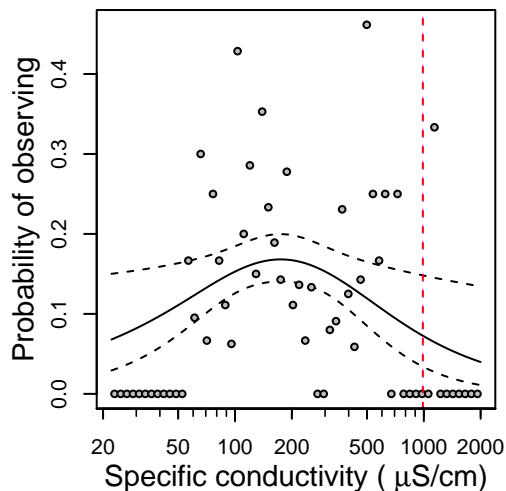
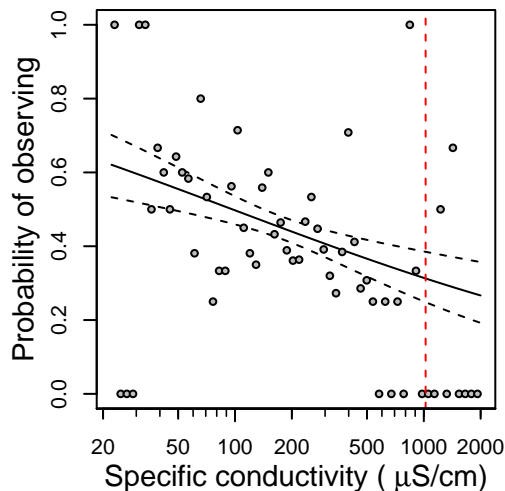
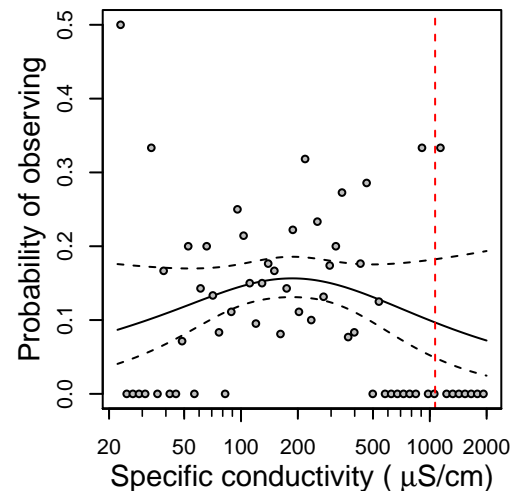
*Atherix**Chimarra**Ephemera**Ephemerella**Nyctiophylax**Paragnetina*

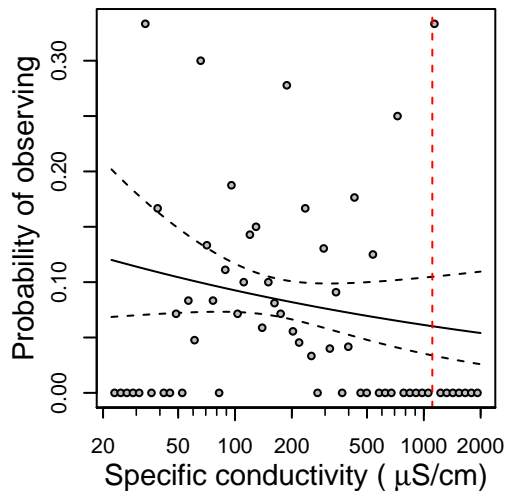
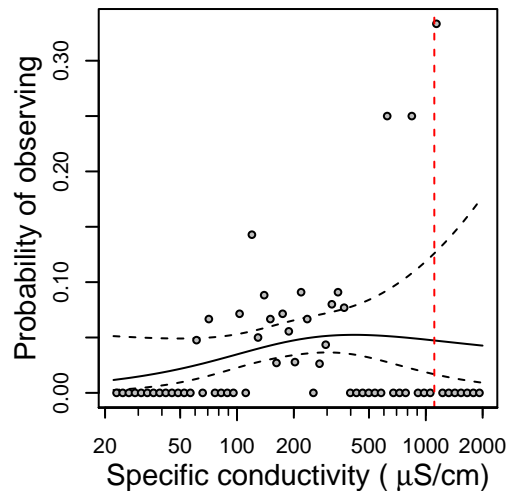
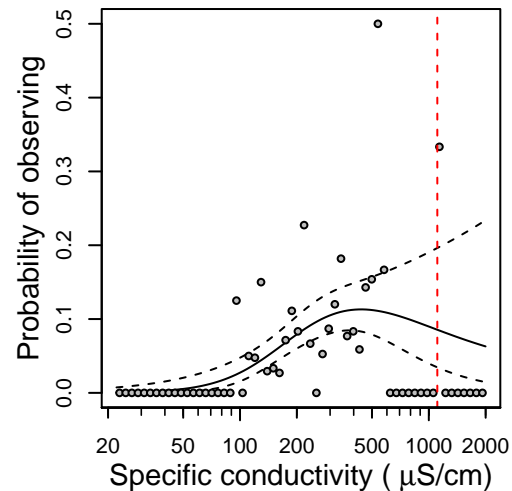
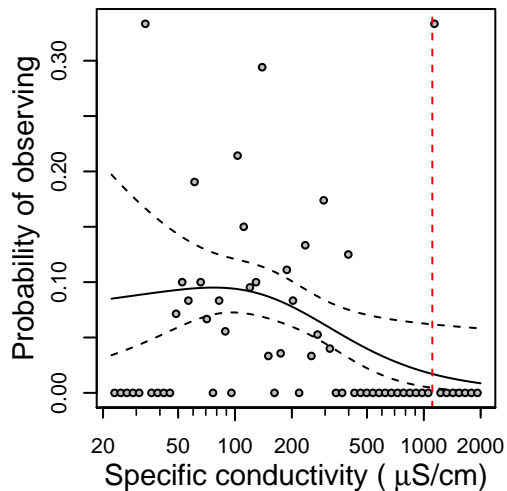
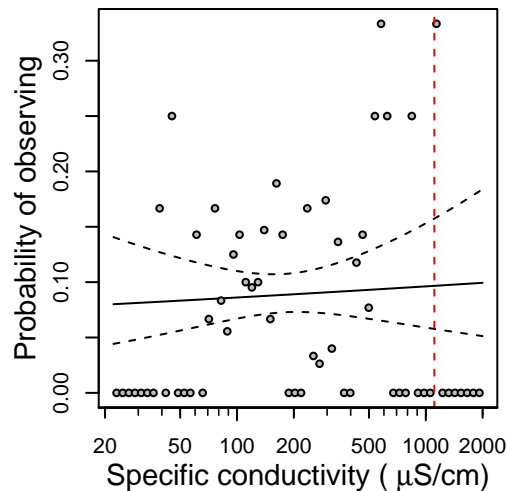
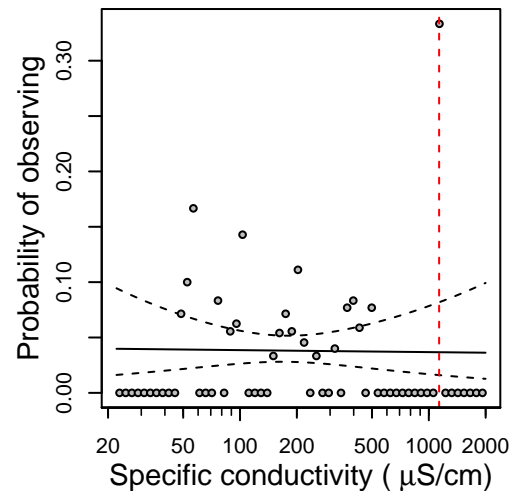


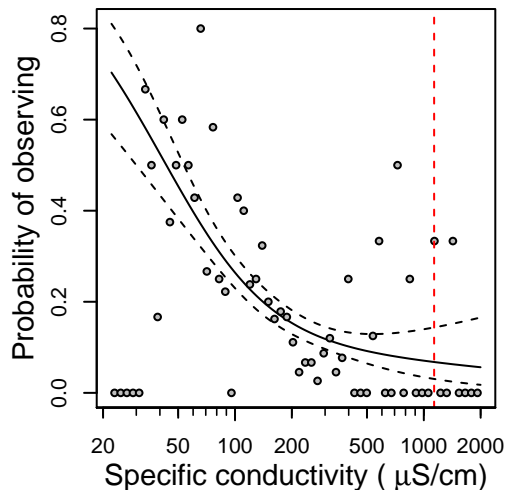
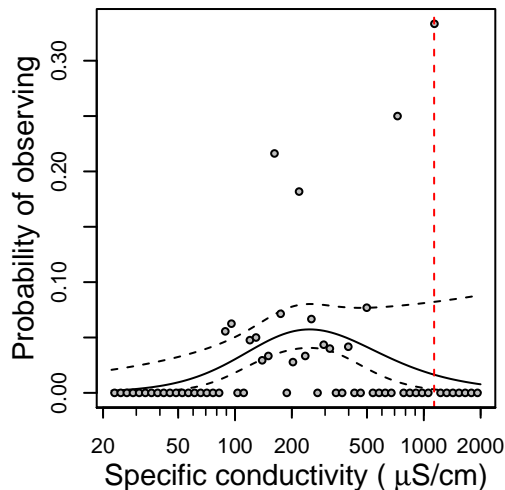
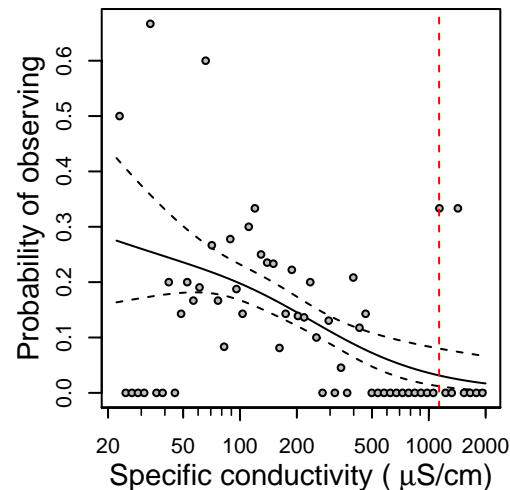
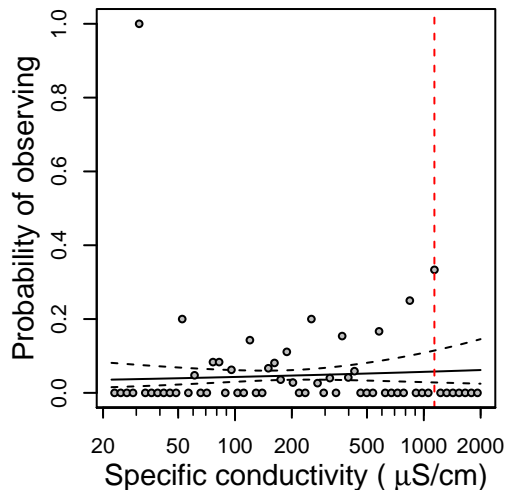
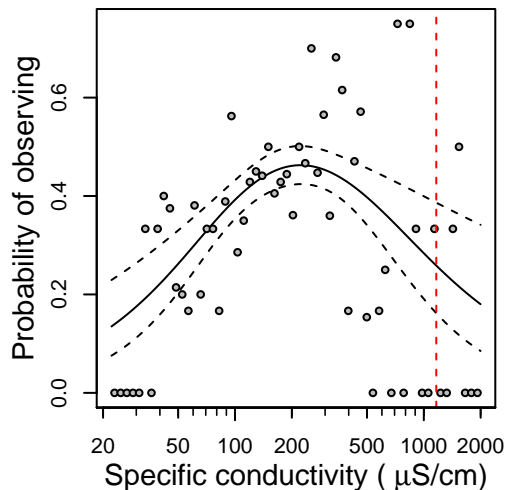
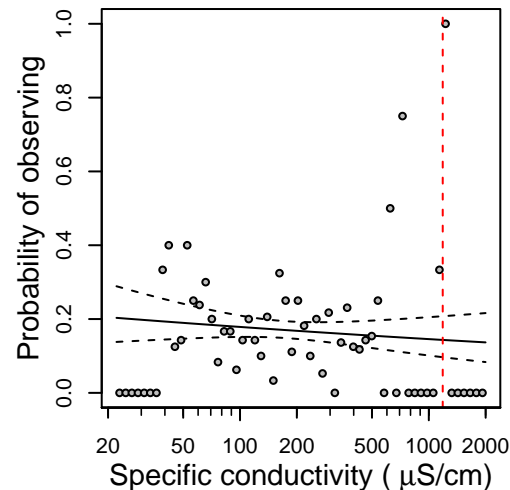
*Dixa**Neoplea**Stenochironomus**Stenacron**Endochironomus**Heptagenia*

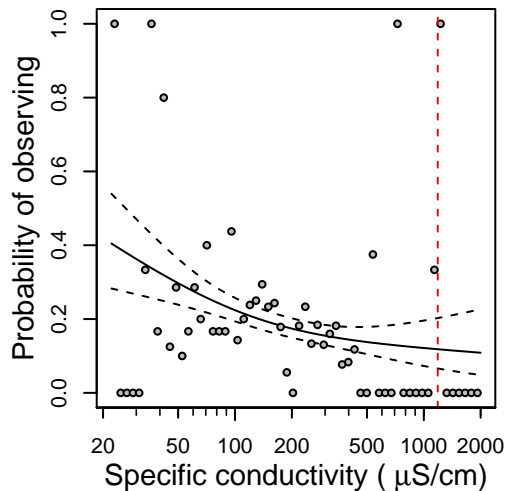
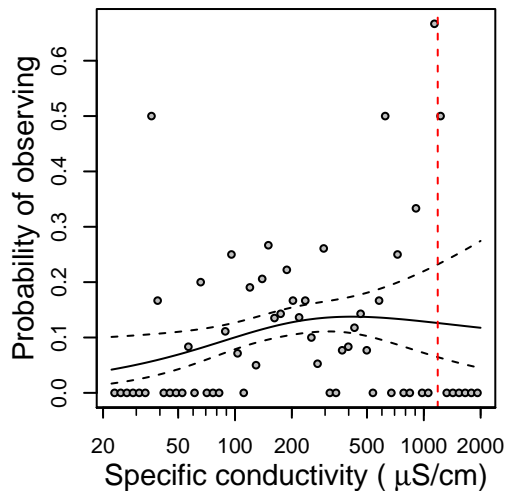
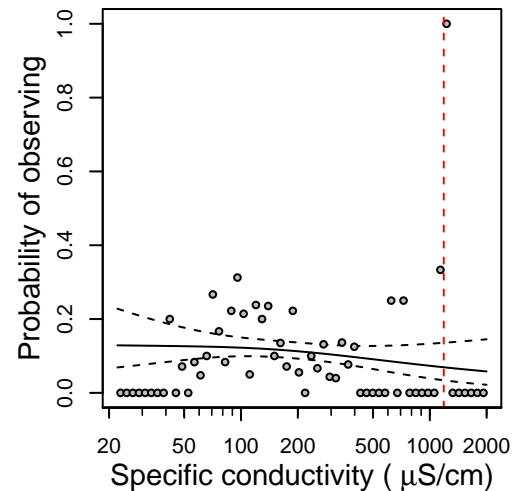
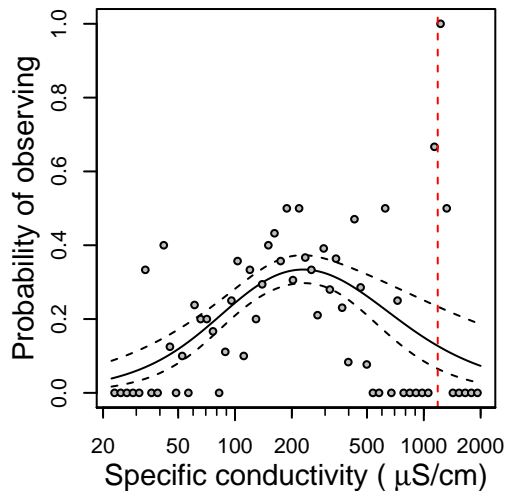
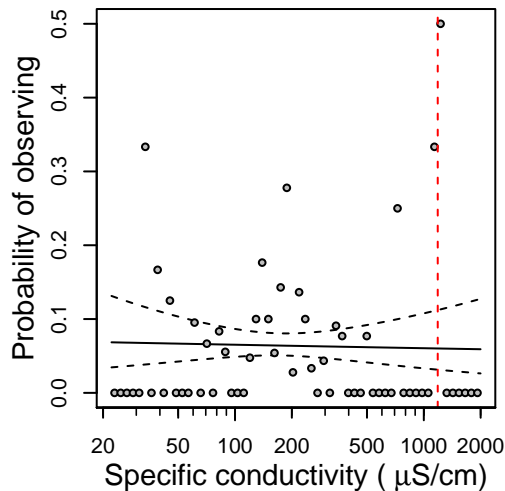
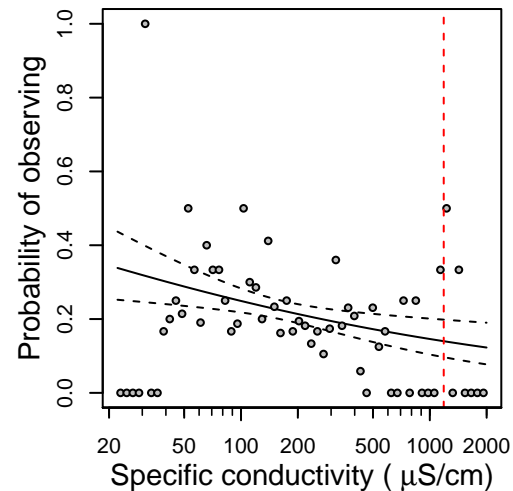
*Isonychia**Acroneuria**Hagenius**Hexagenia**Neureclipsis**Sublettea*

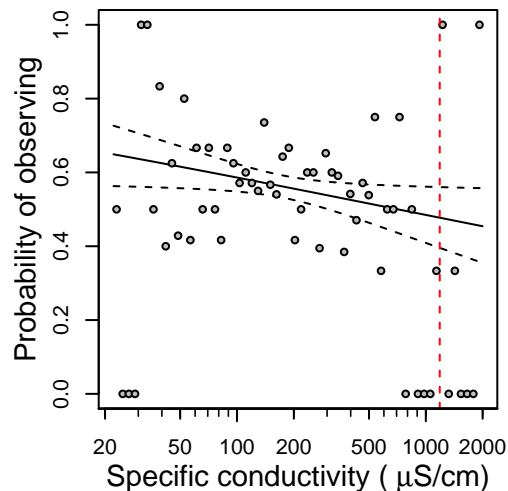
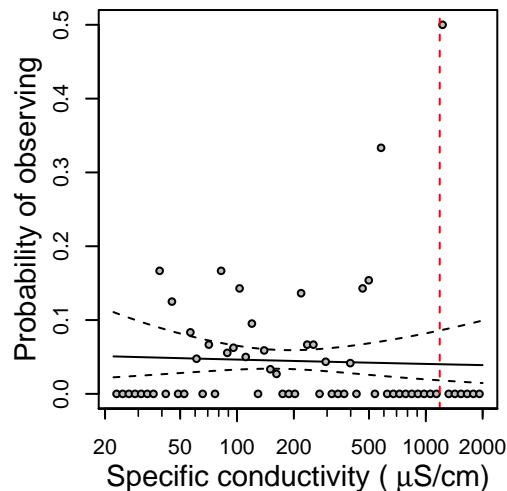
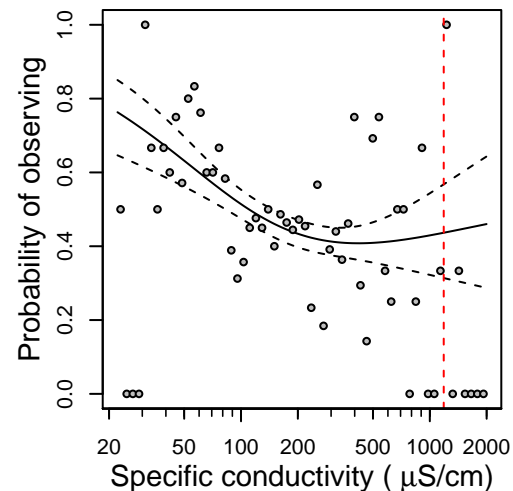
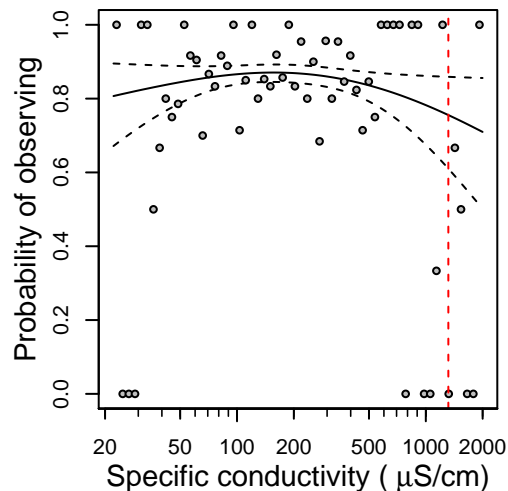
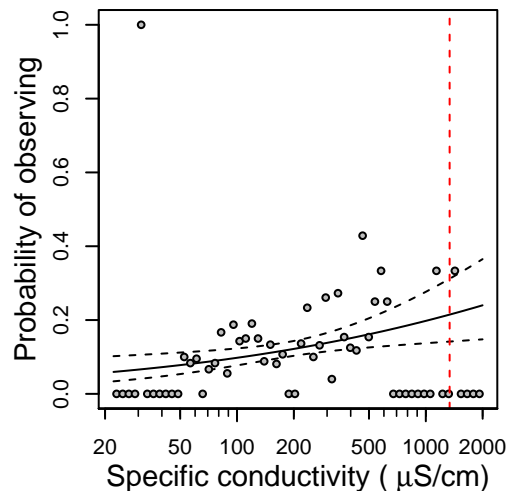
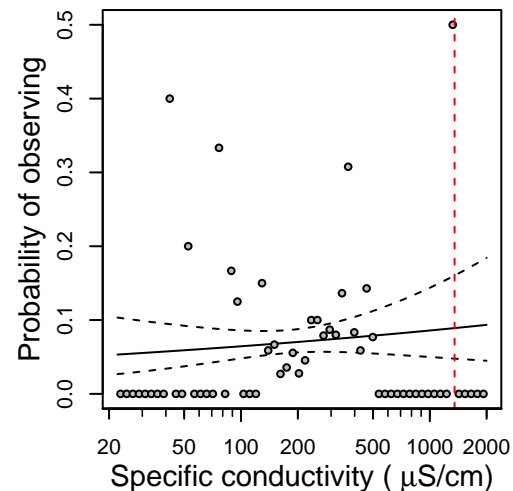
*Tricorythodes**Enallagma**Parakiefferiella**Brachycentrus**Macromia**Macronychus*

*Rheocricotopus**Probezzia**Rheotanytarsus**Protoptila**Oecetis**Psectrocladius*

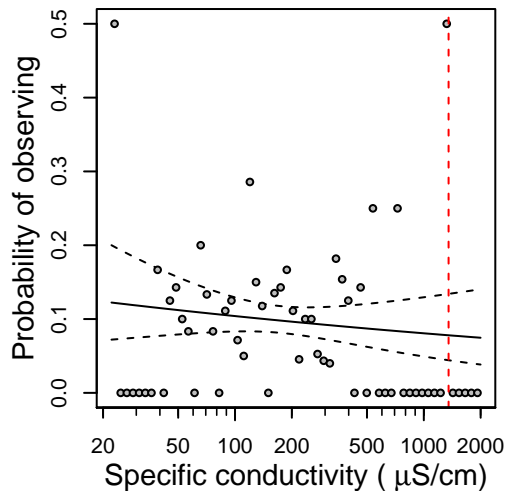
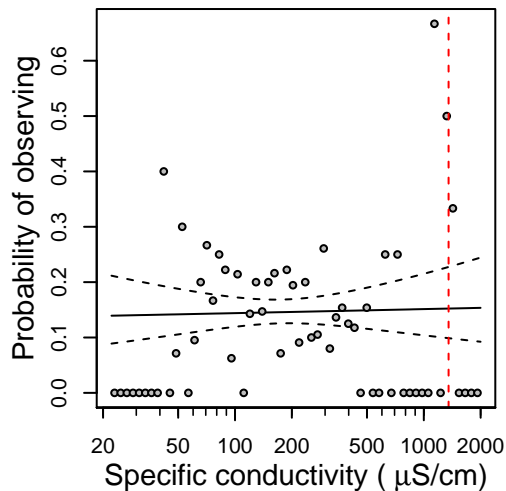
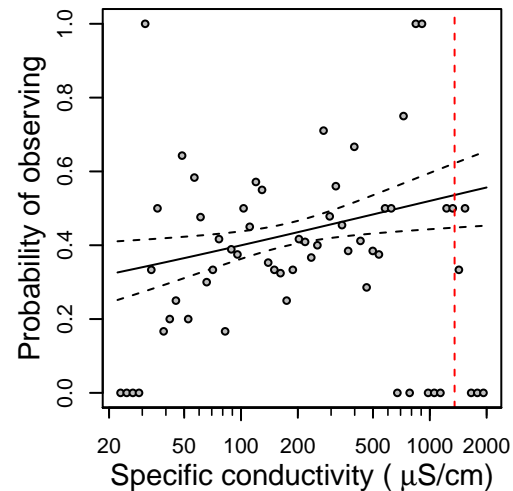
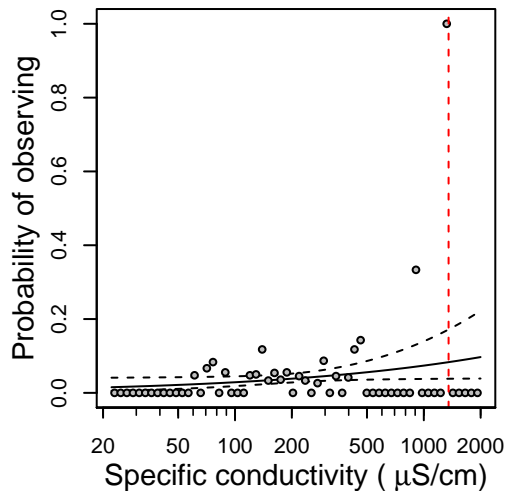
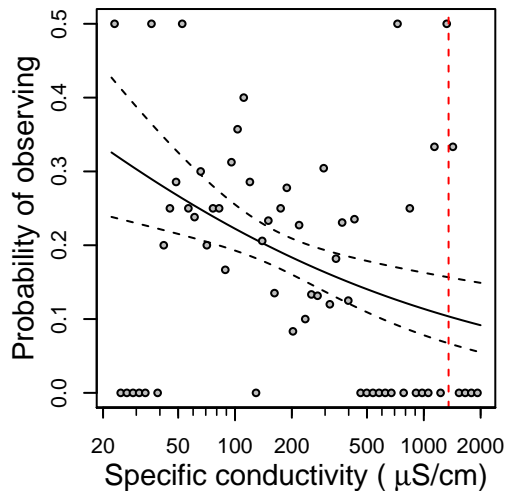
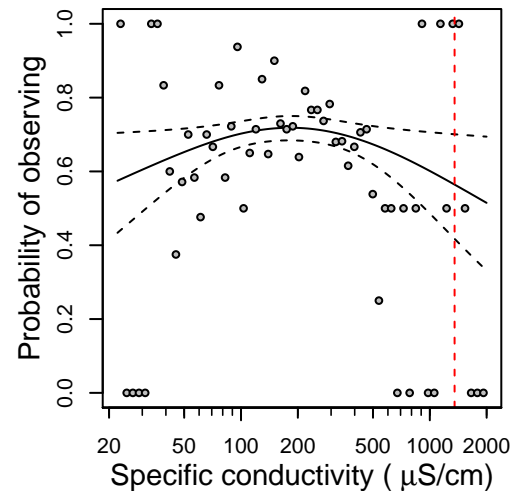
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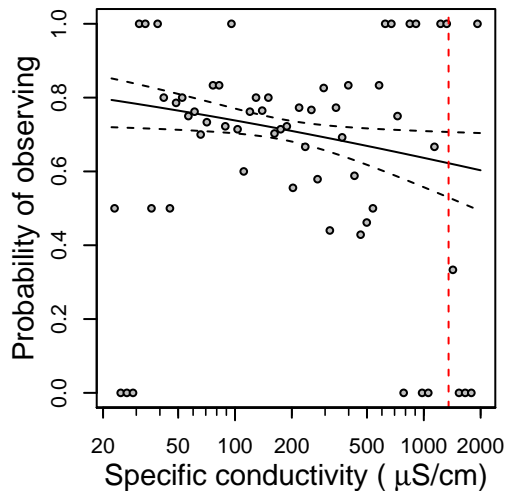
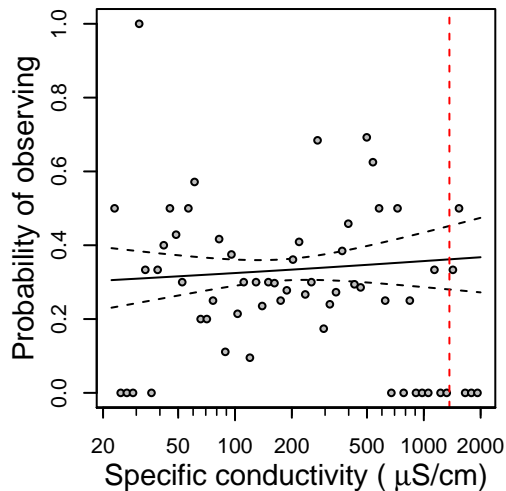
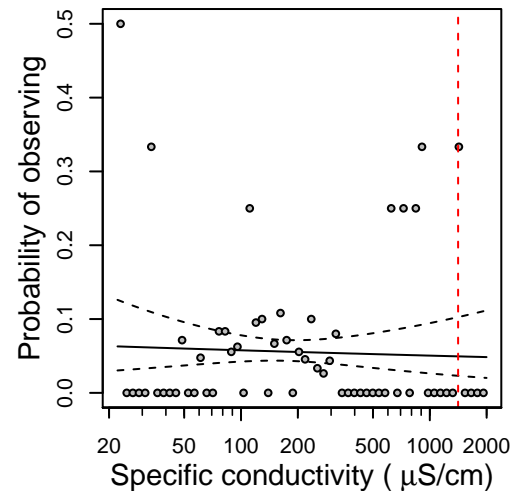
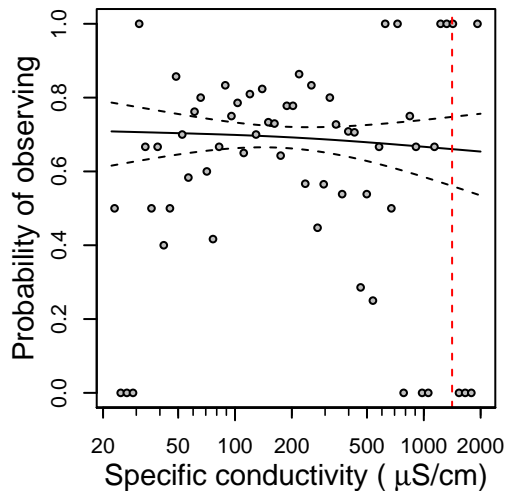
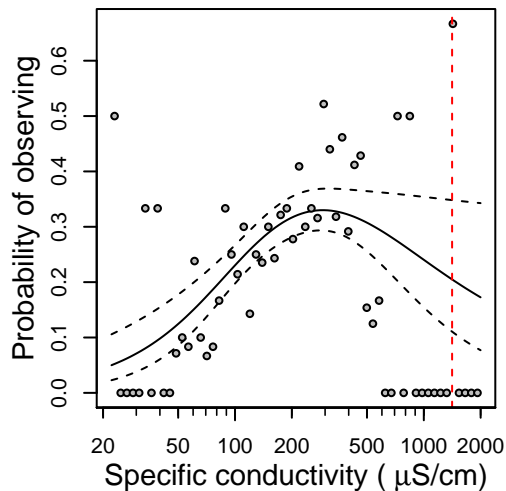
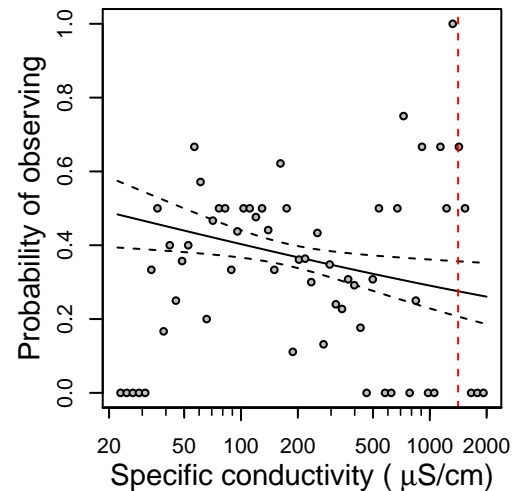
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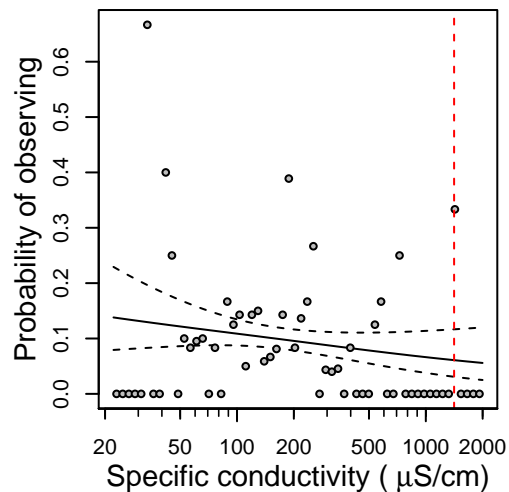
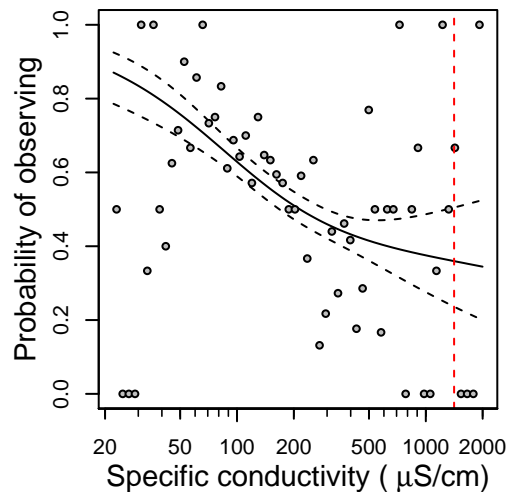
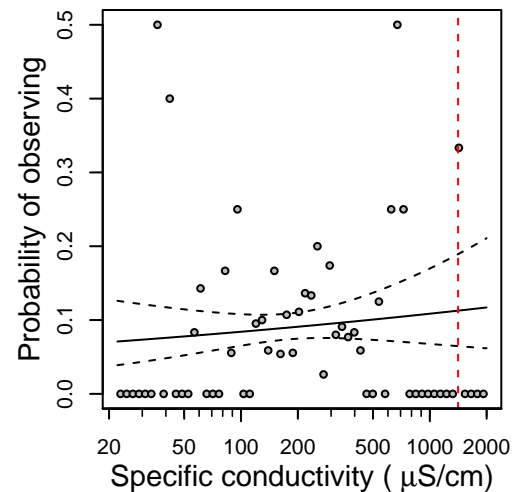
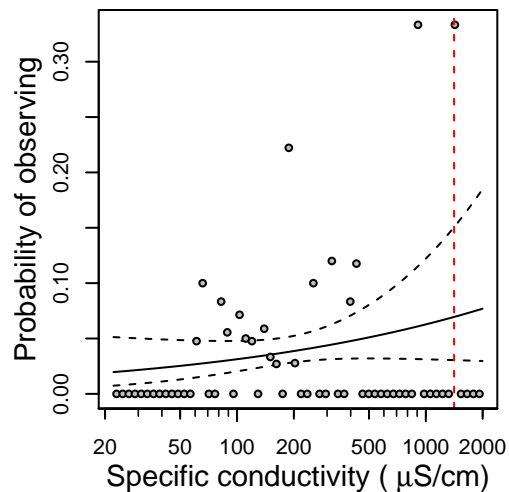
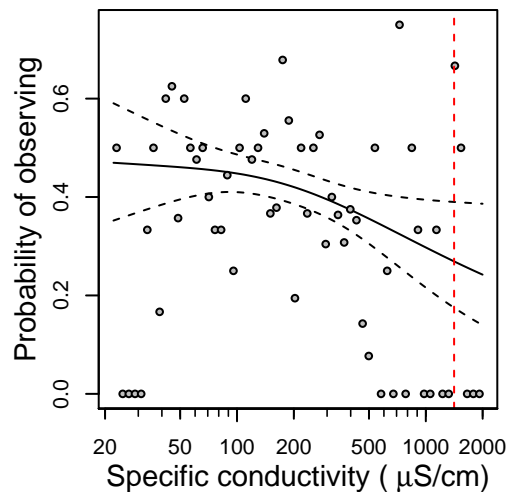
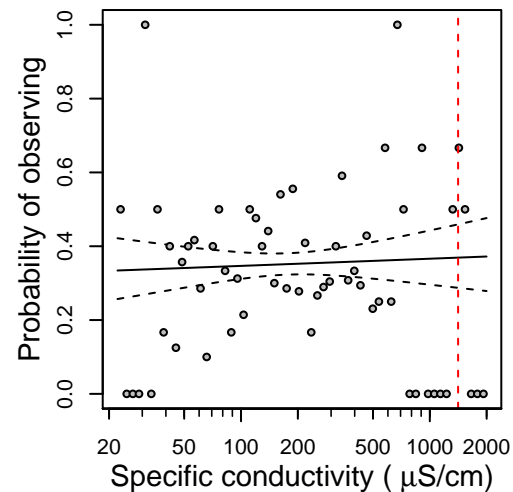
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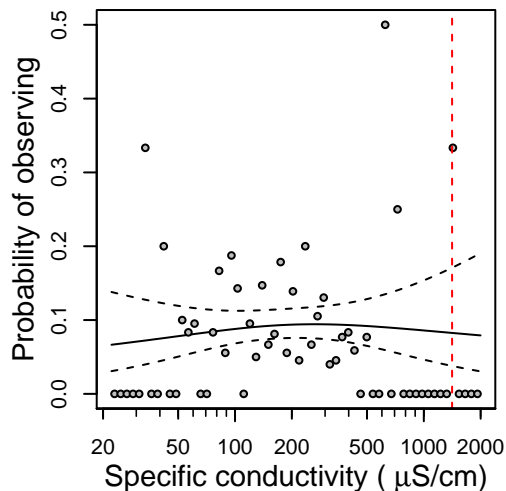
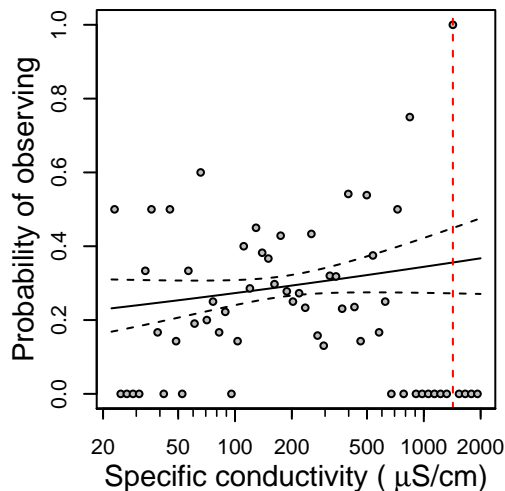
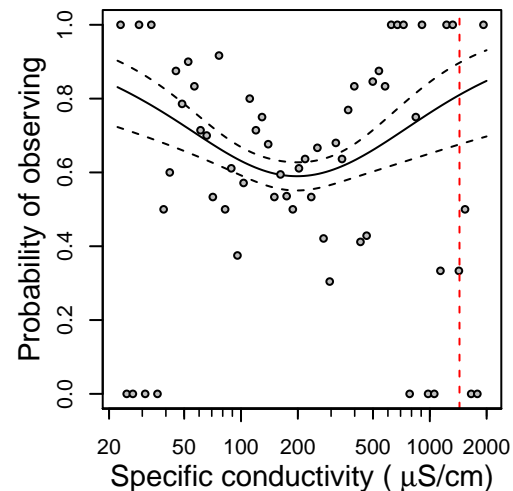
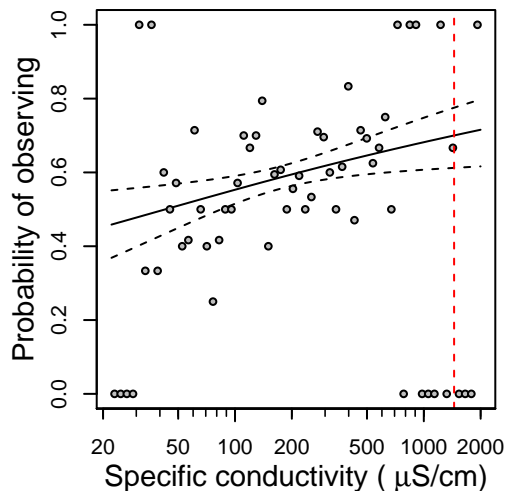
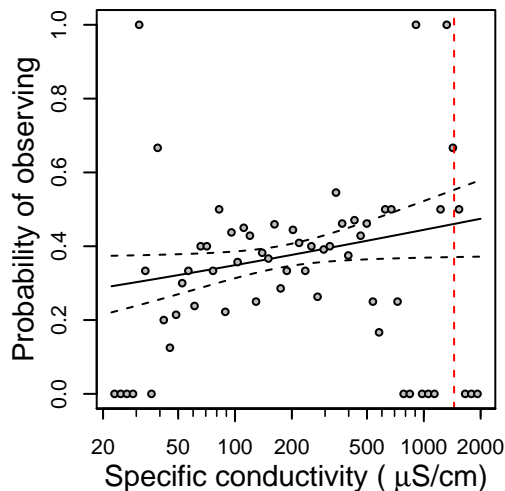
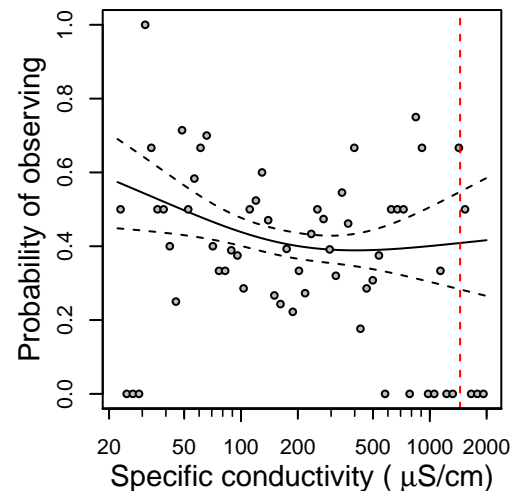
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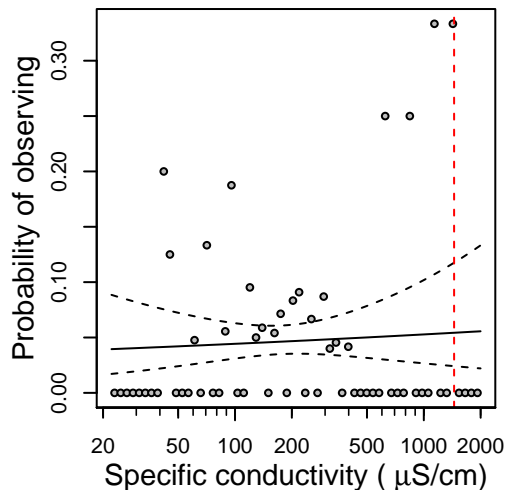
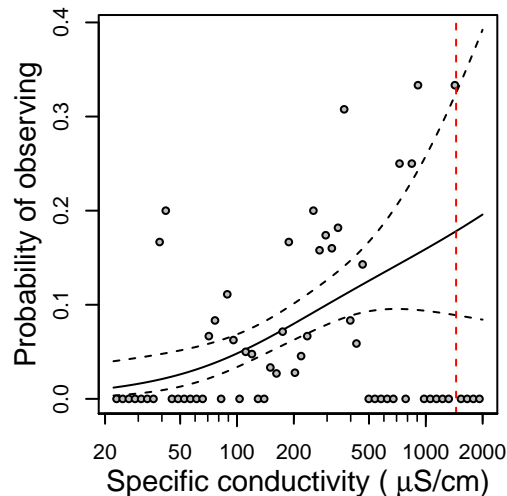
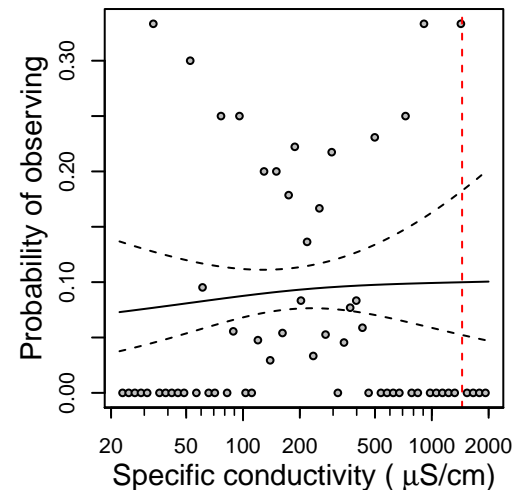
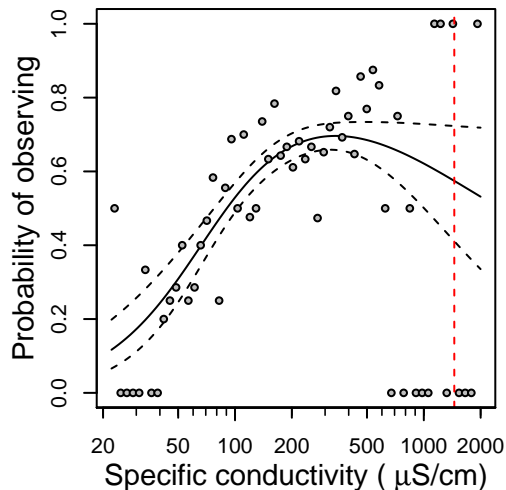
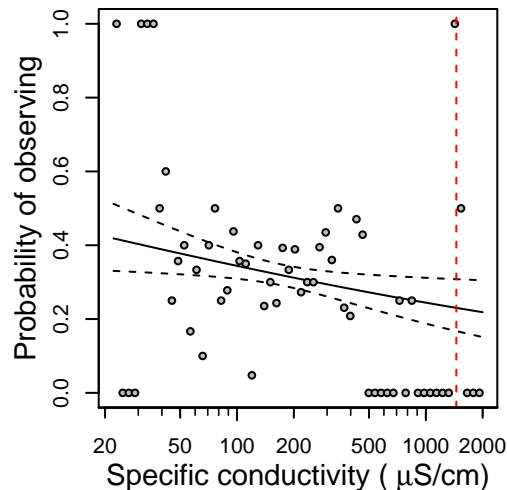
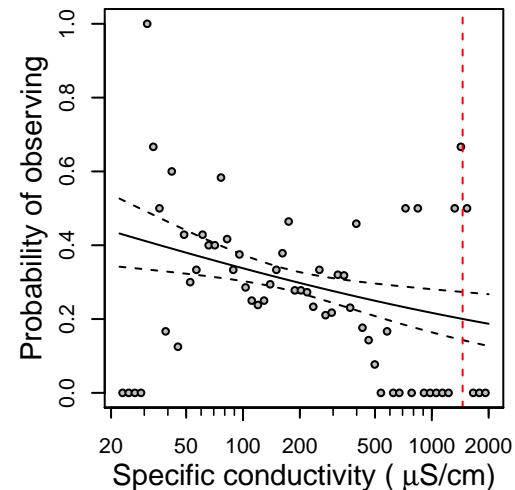


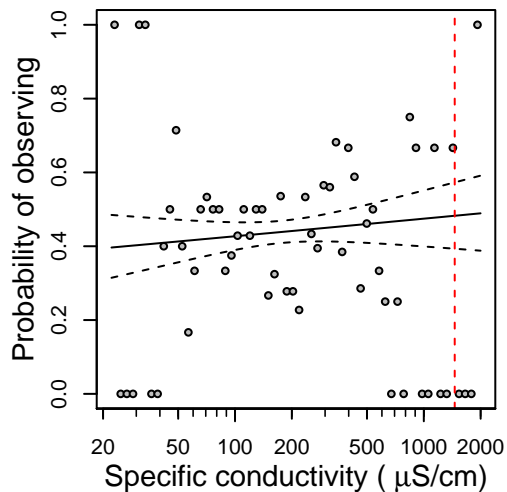
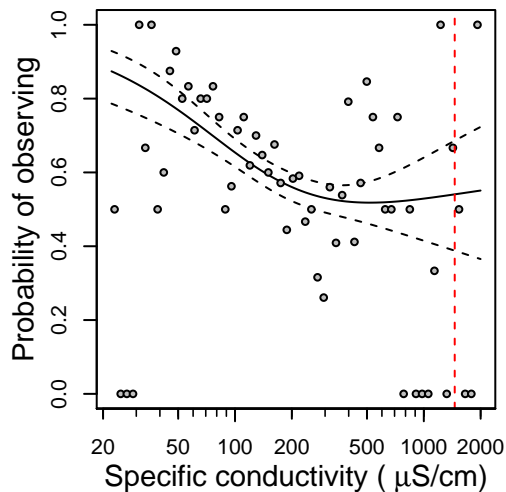
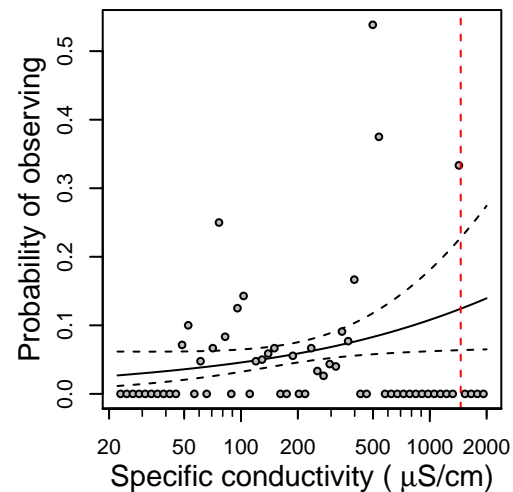
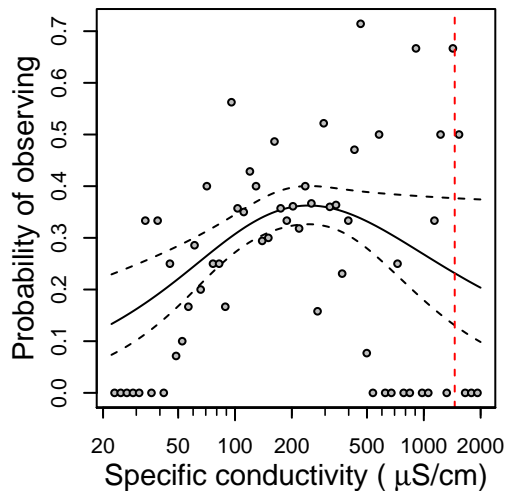
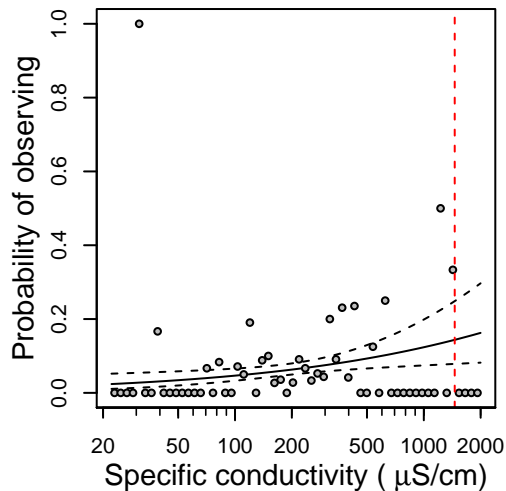
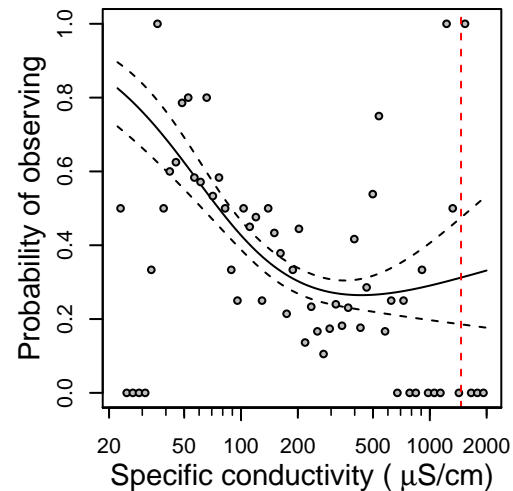
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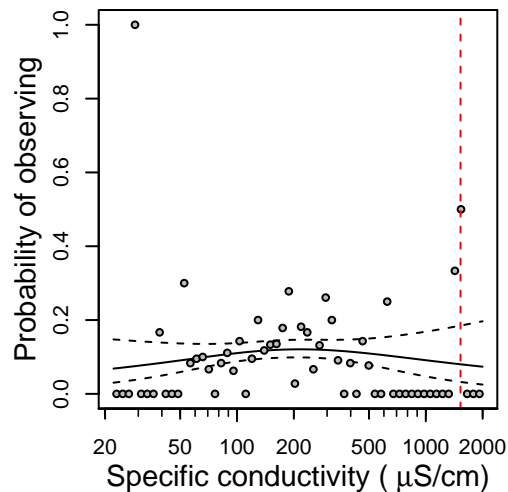
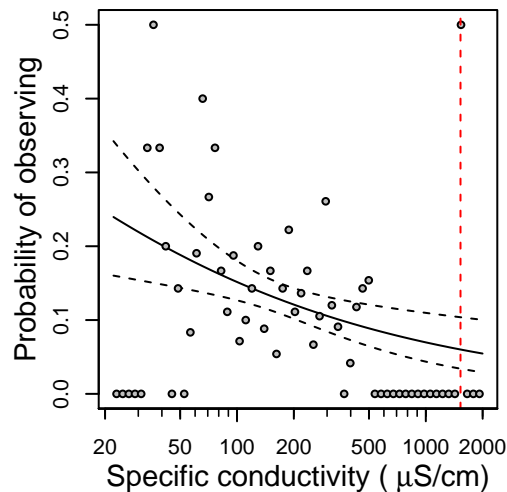
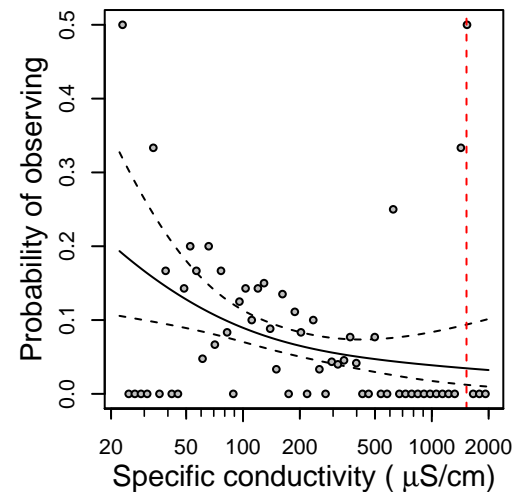
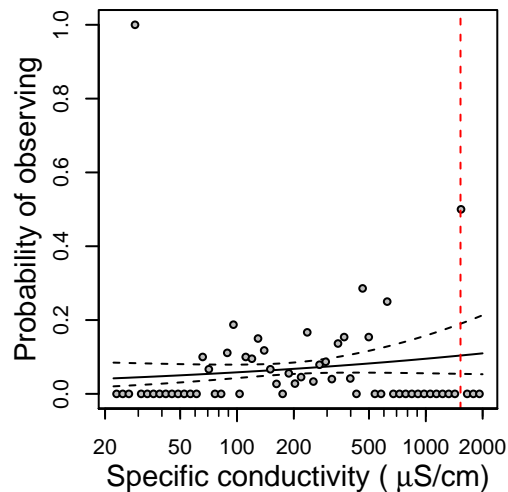
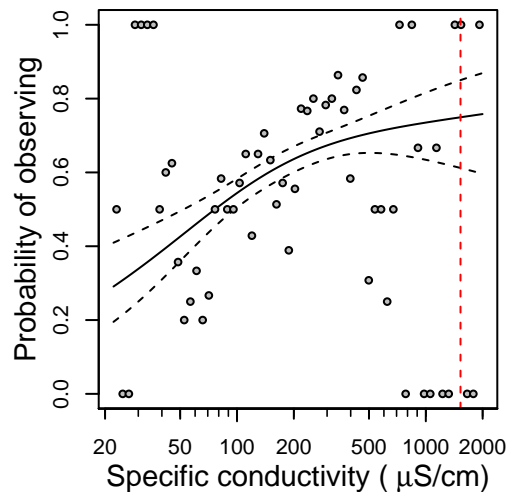
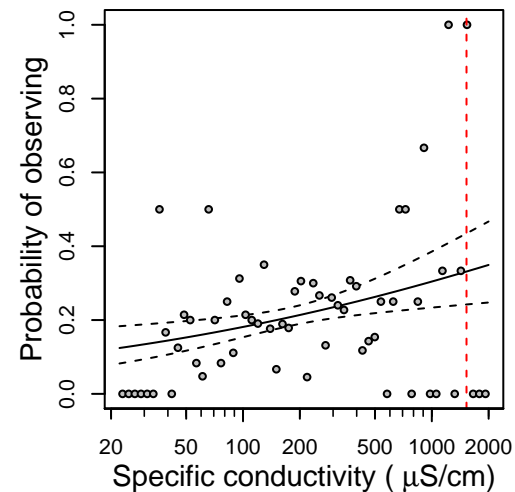
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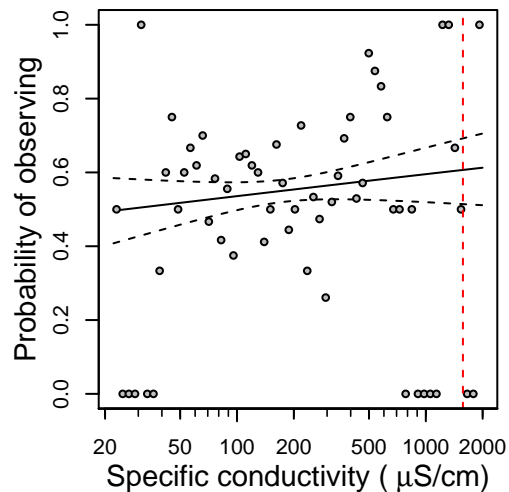
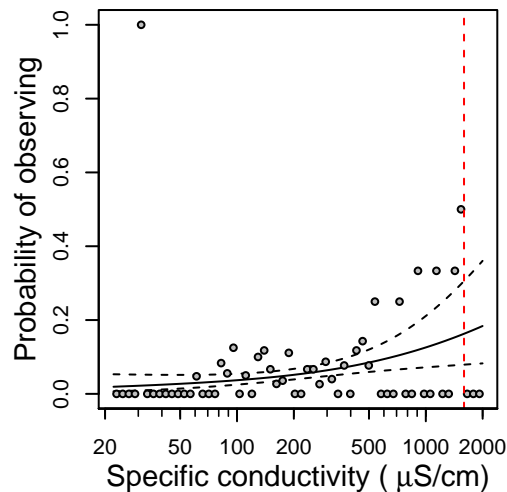
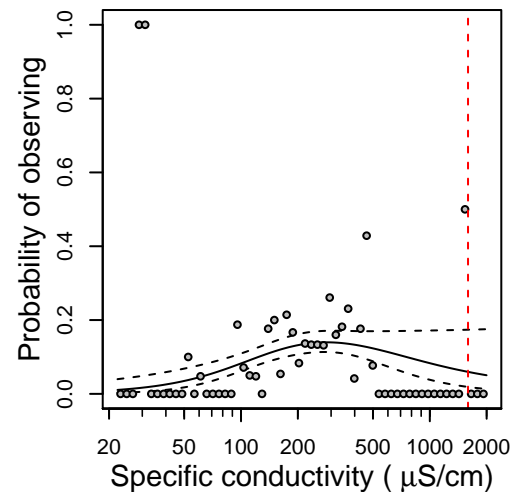
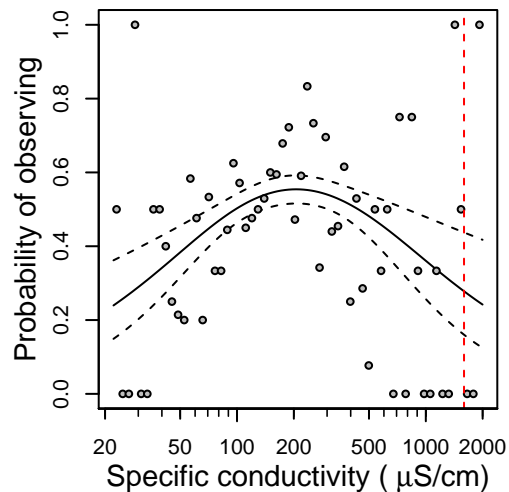
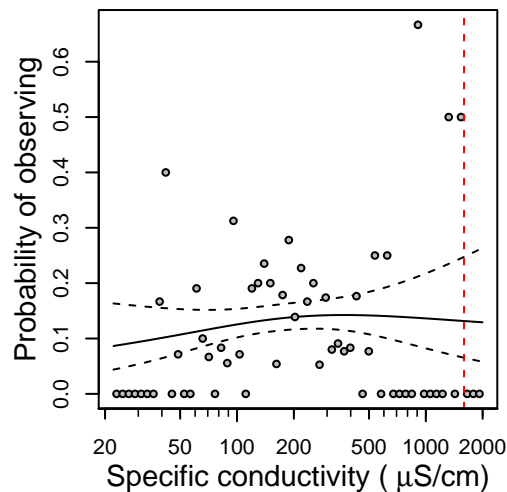
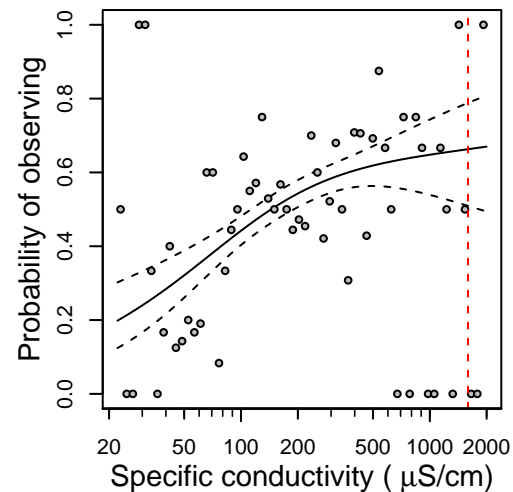
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*Tribelos**Helicopsyche**Simulium**Cheumatopsyche**Corynoneura**Hemerodromia*

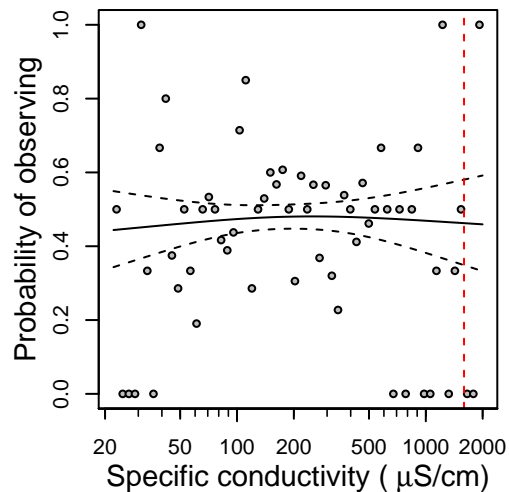
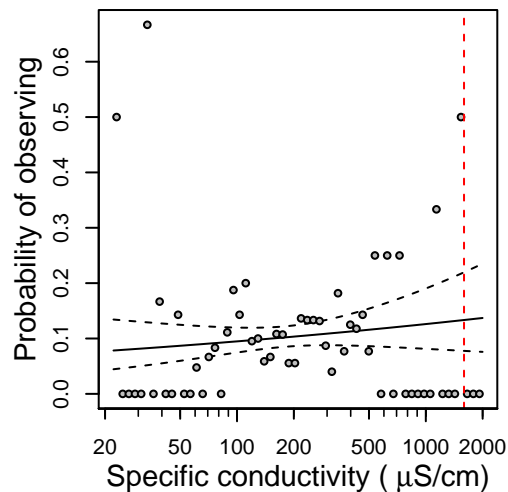
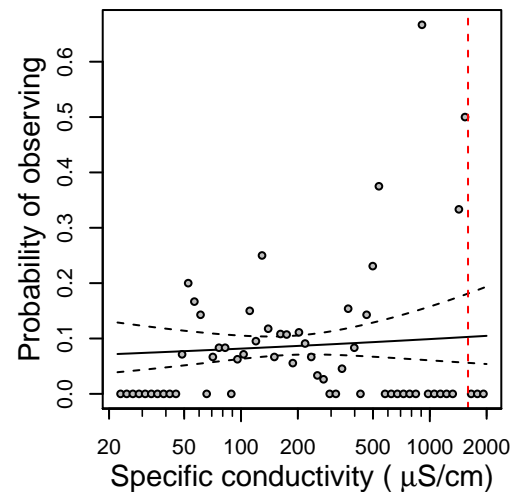
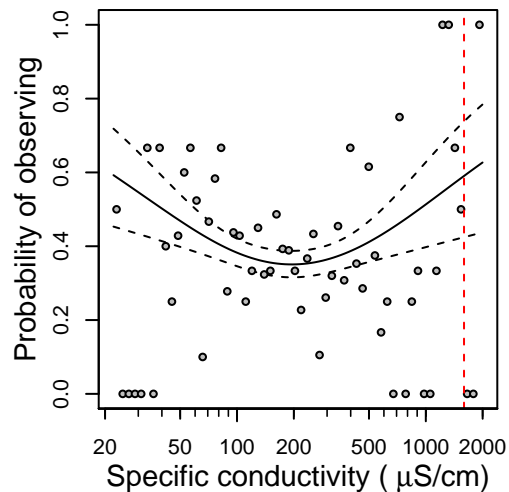
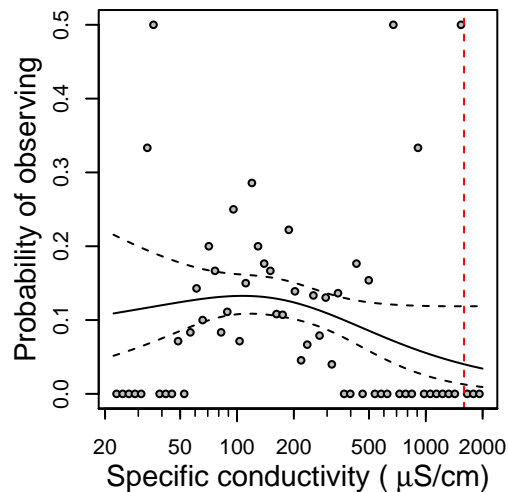
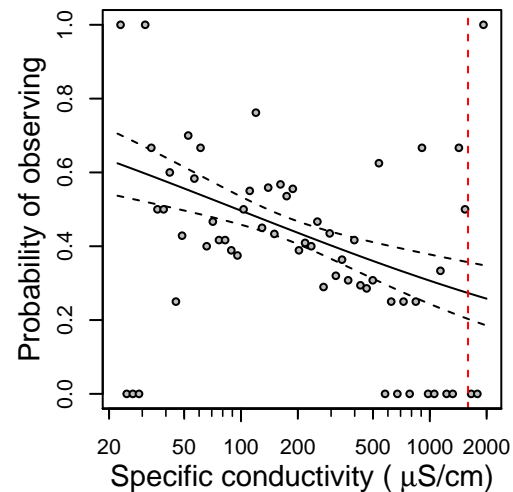
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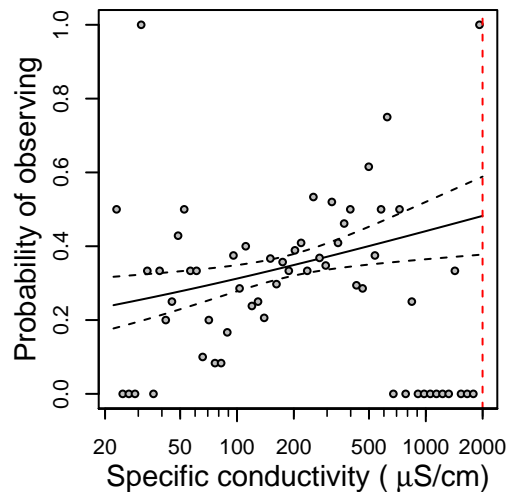
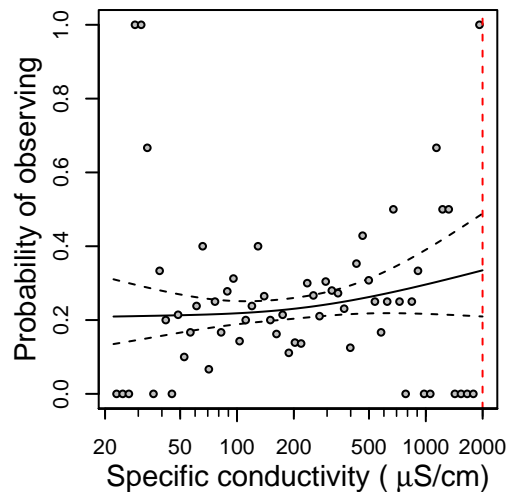
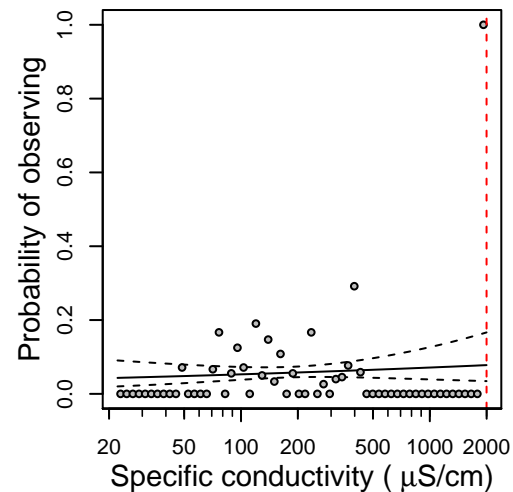
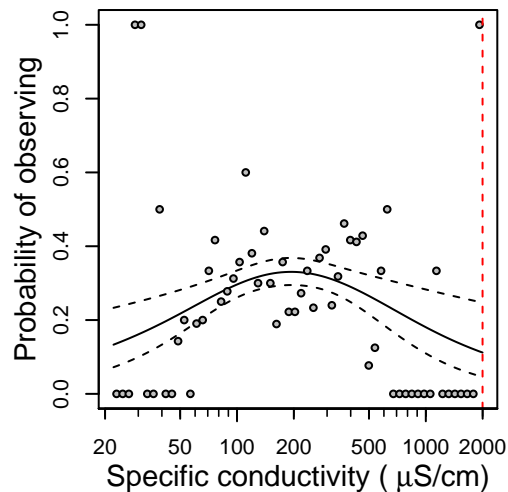
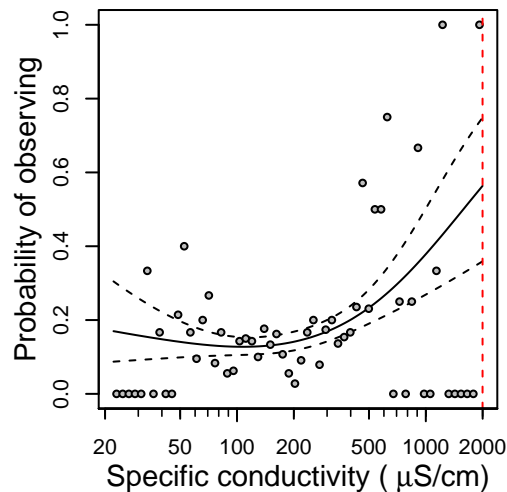
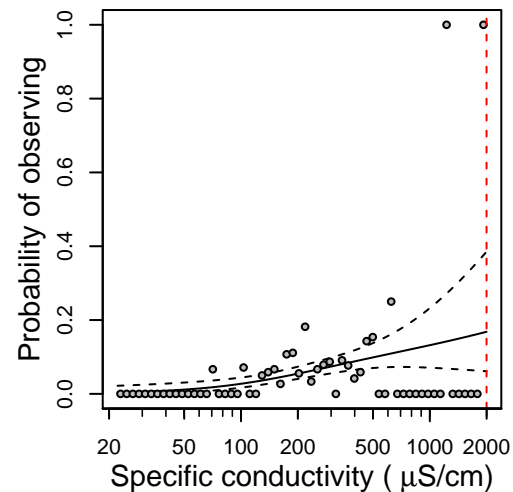
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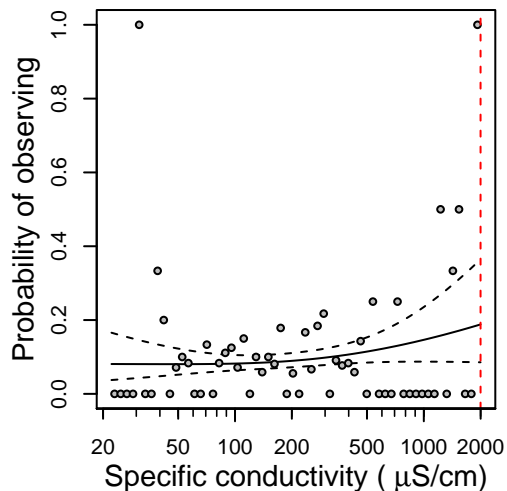
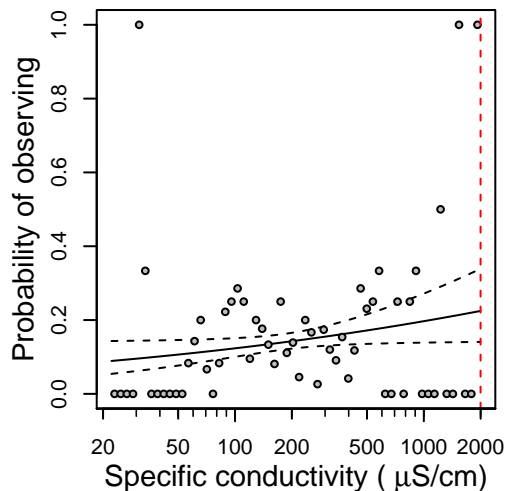
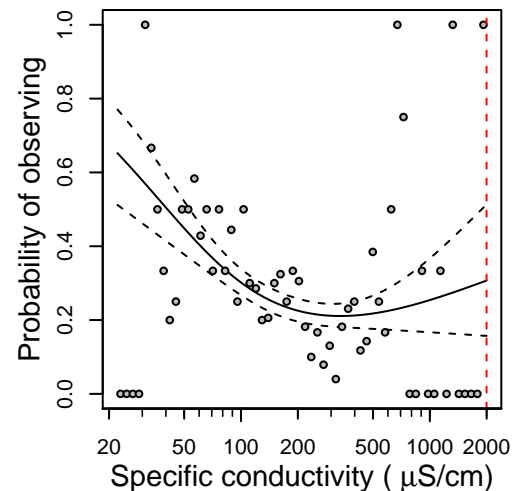
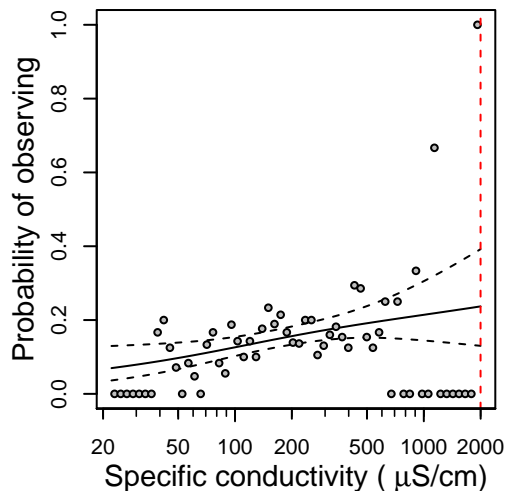
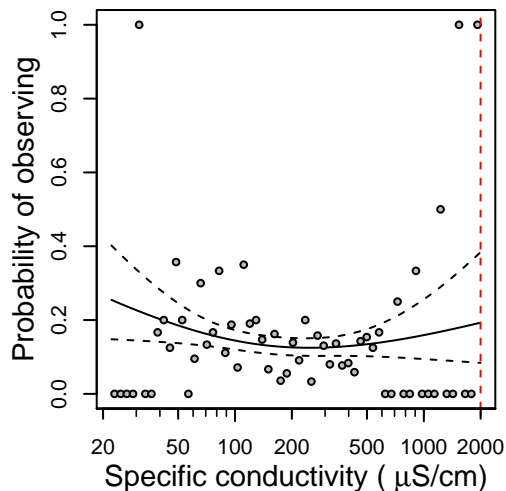
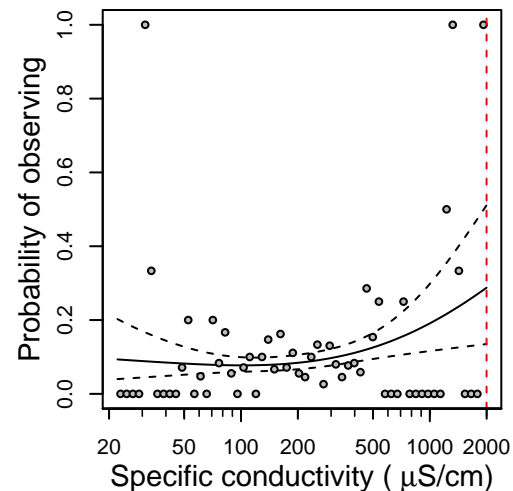
*Amnicola**Bezzia**Cordulegaster**Fossaria**Hyalella**Tipula*

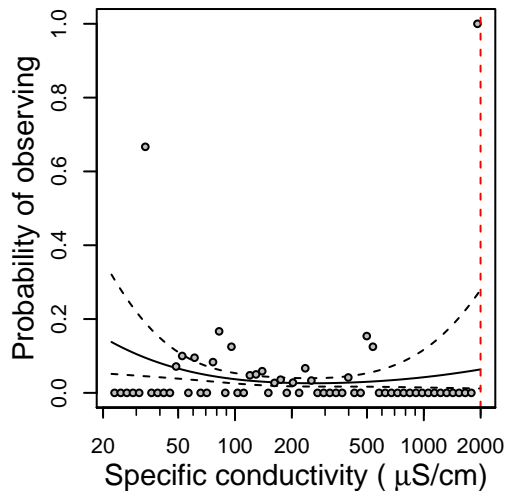
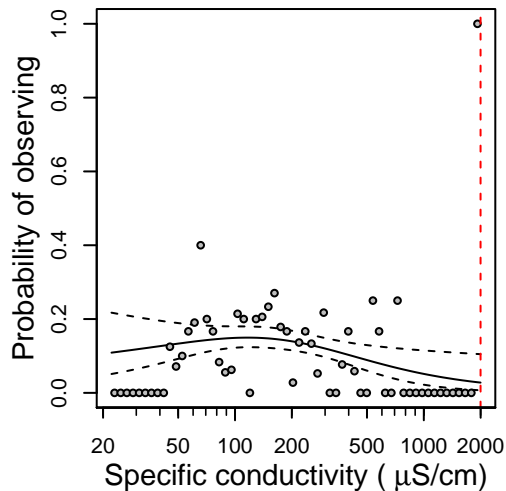
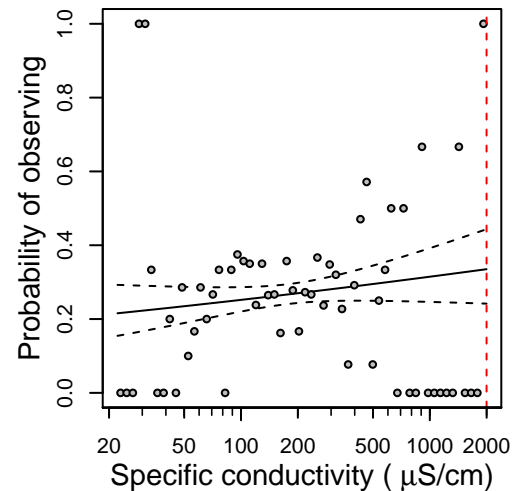
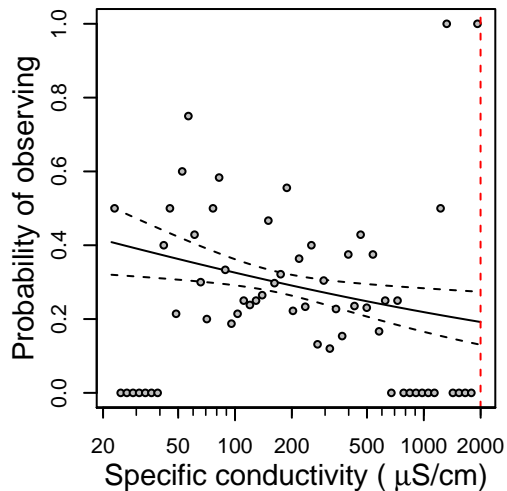
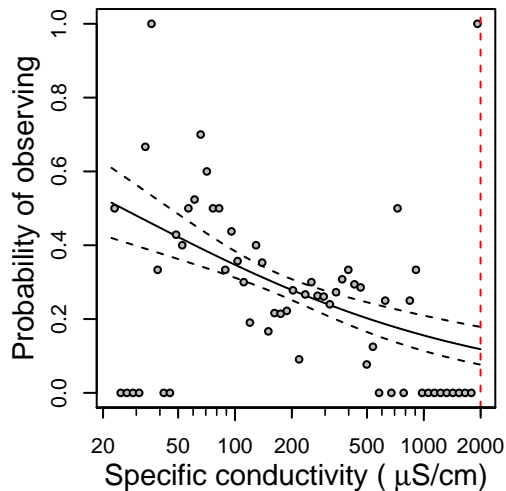
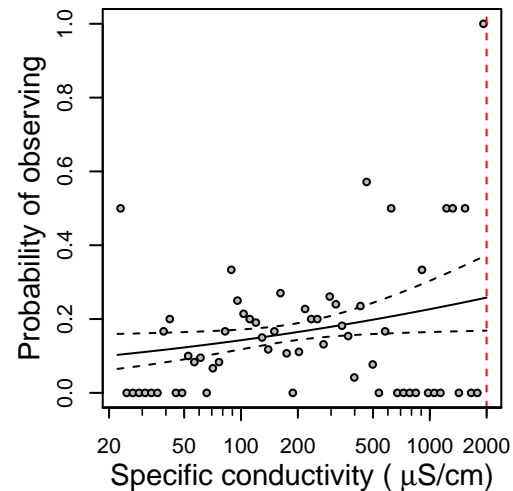
*Baetis**Anacaena**Anopheles**Caenis**Cladotanytarsus**Dubiraphia*

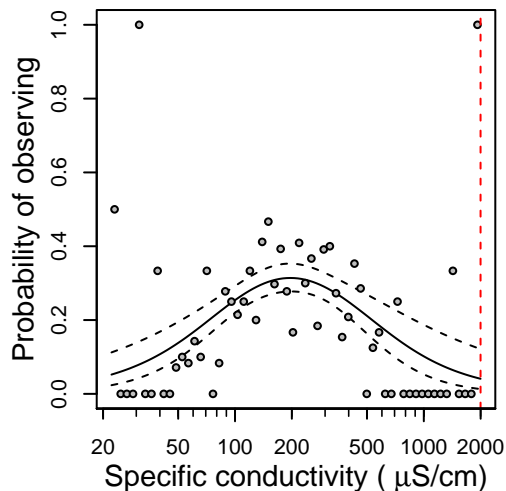
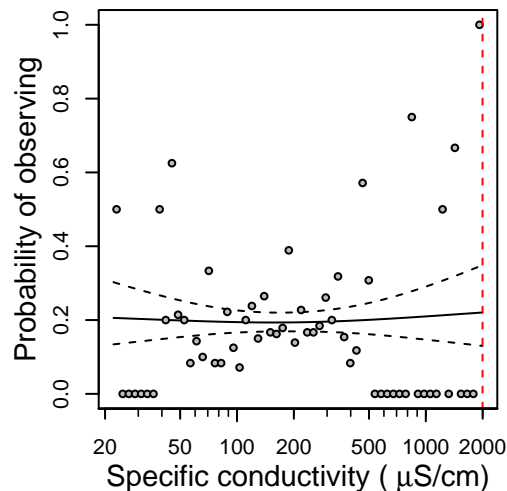
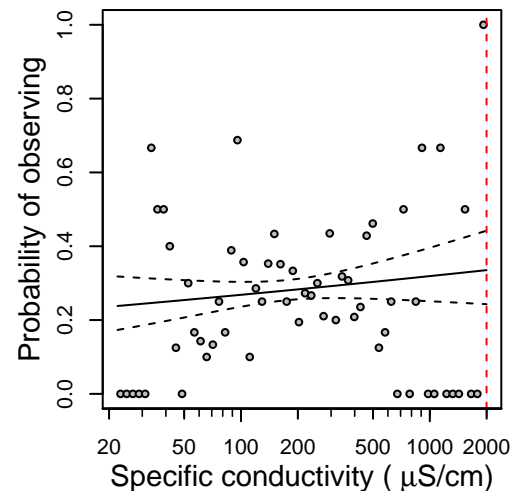
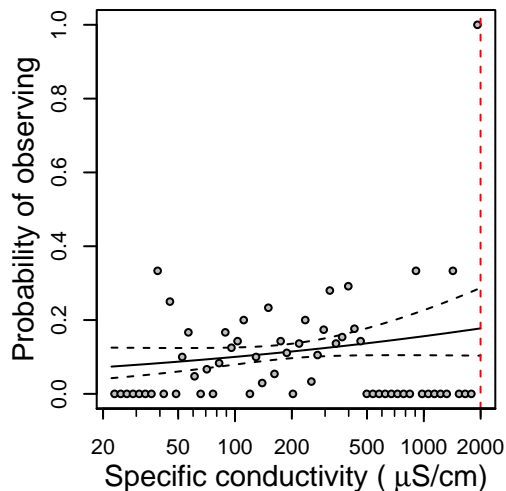
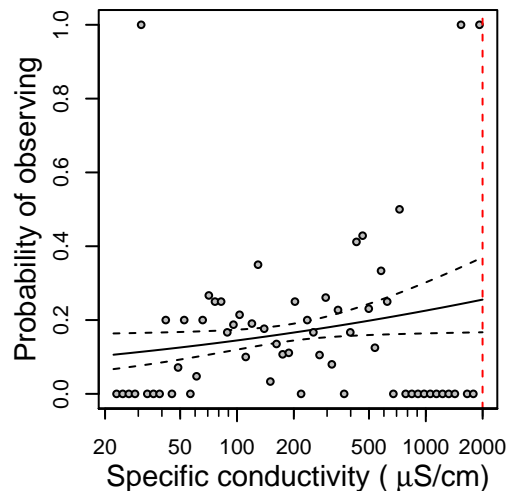
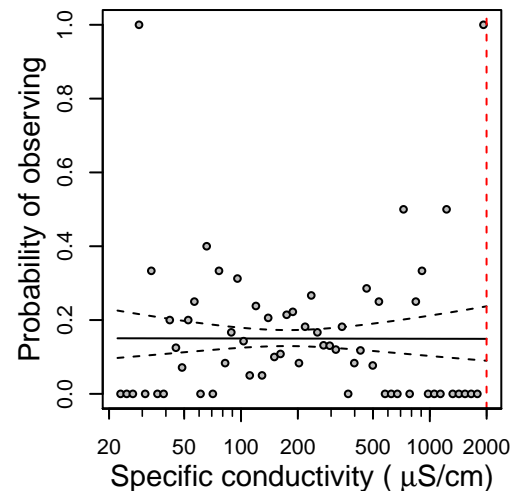


*Ferrissia**Gyrinus**Lype**Parametriocnemus**Somatochlora**Stempellinella*

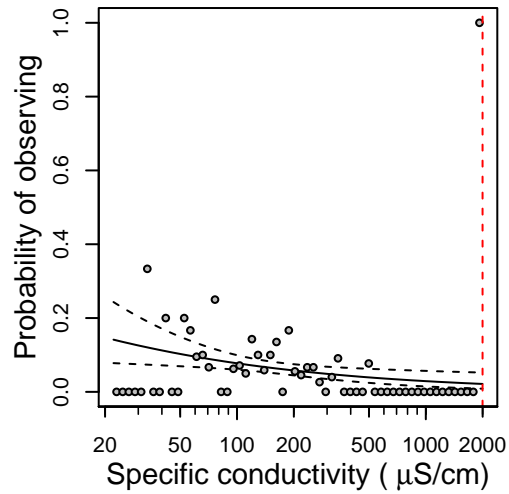
*Acerpenna**Aeshna**Baetisca**Belostoma**Brillia**Caecidotea*

*Centroptilum**Dixella**Eukiefferiella**Haliphus**Hydatophylax**Limnophyes*

*Molanna**Mystacides**Orconectes**Orthocladius**Paraleptophlebia**Paramerina*

*Phaenopsectra**Polycentropus**Procladius**Pseudocloeon**Ptilostomis**Sialis*

*Synorthocladus*



*Tropisternus*

