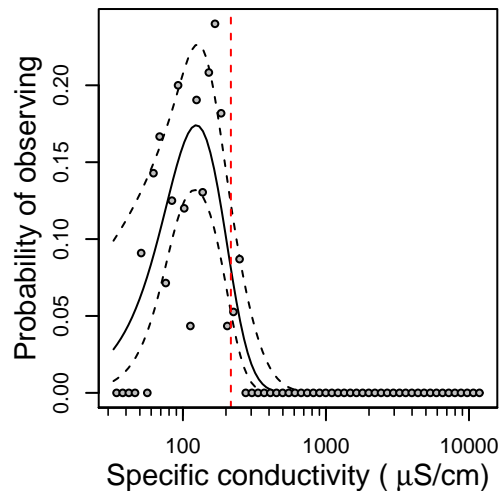
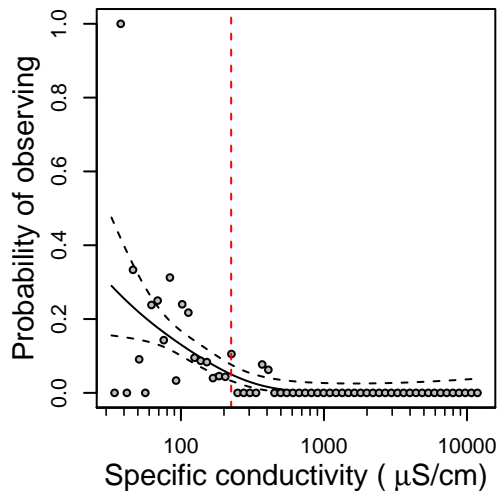
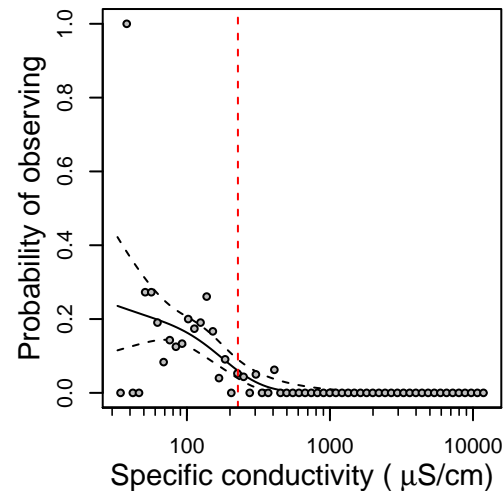
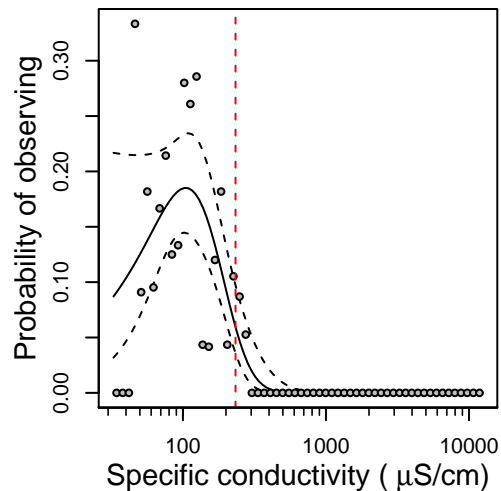
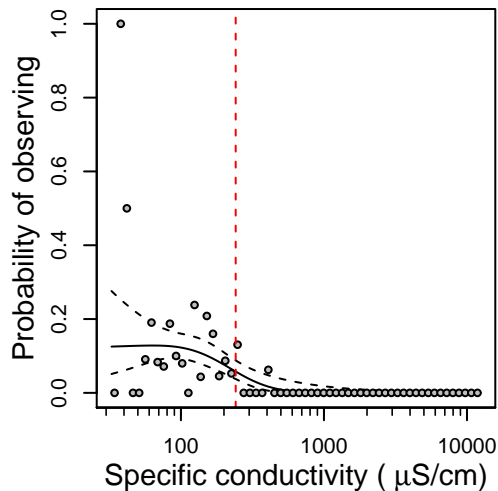
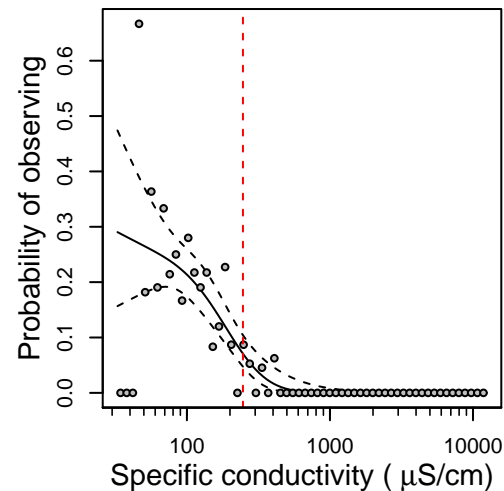
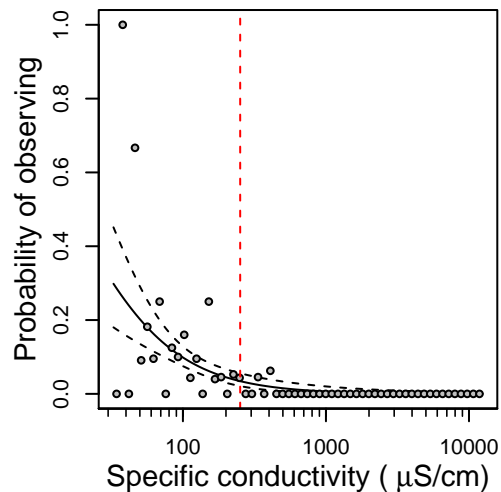
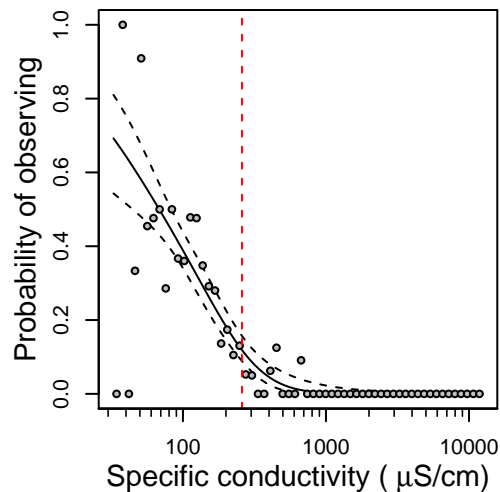
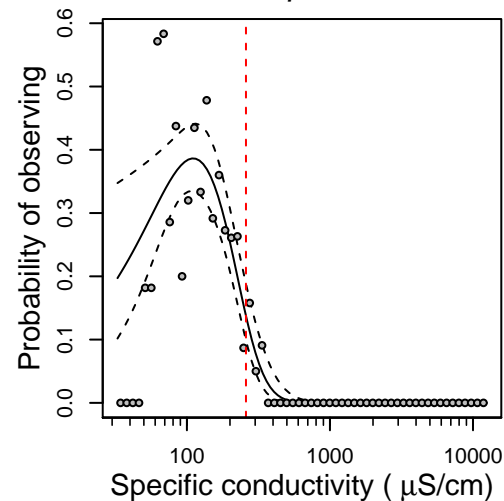
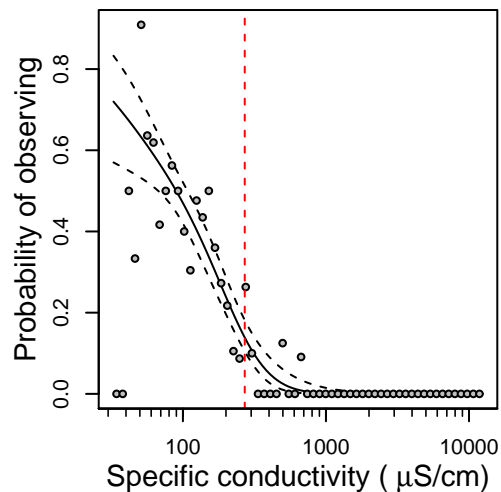
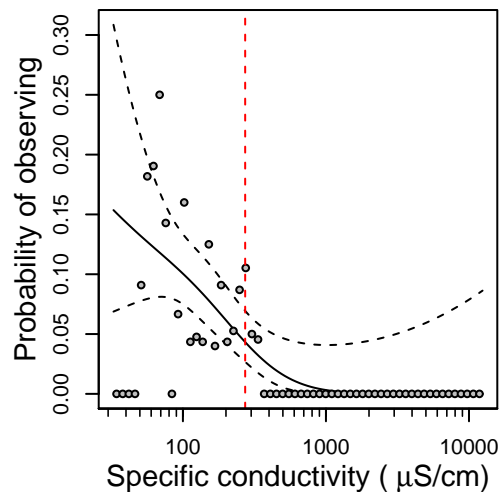
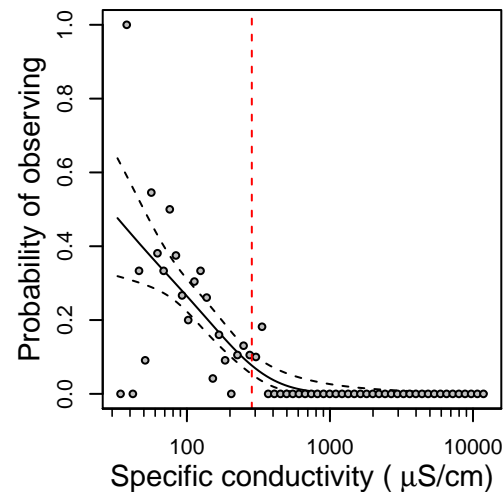
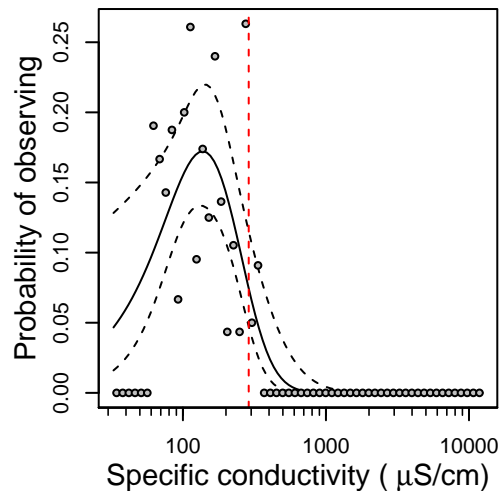
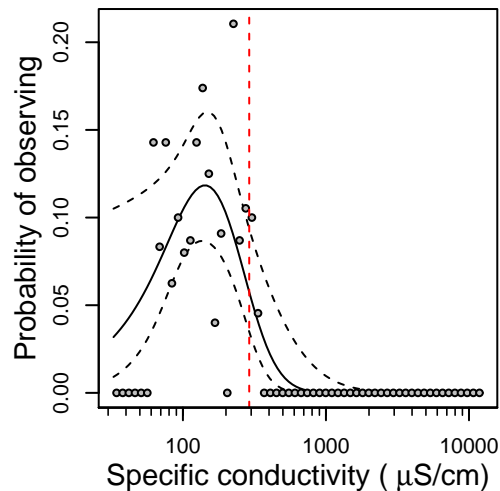
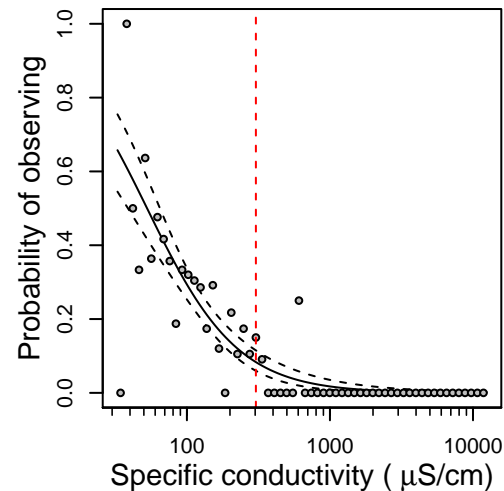
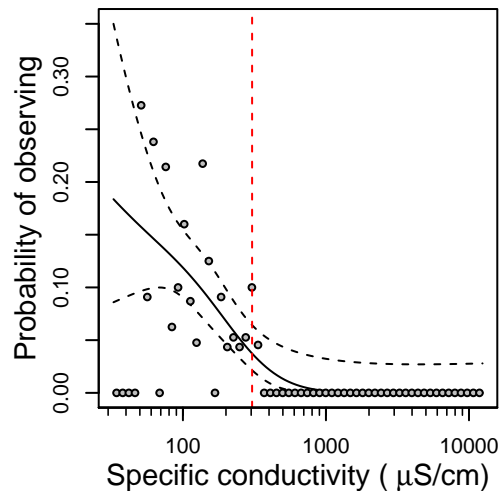
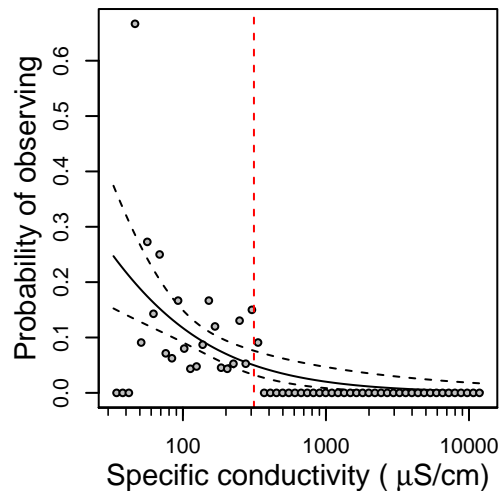
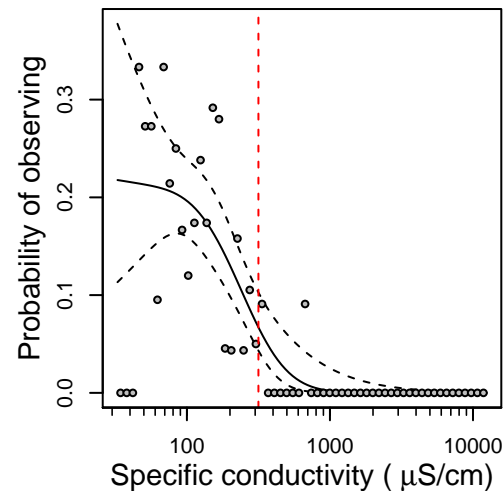
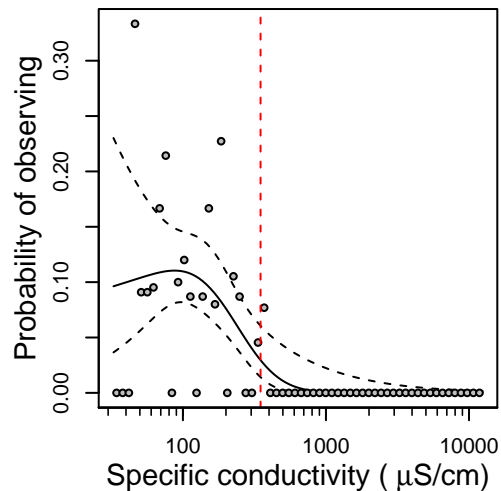
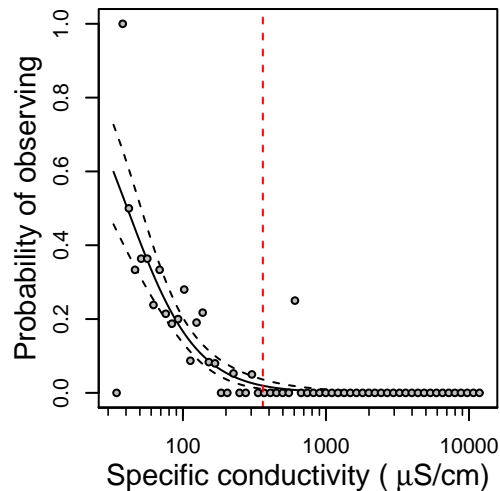
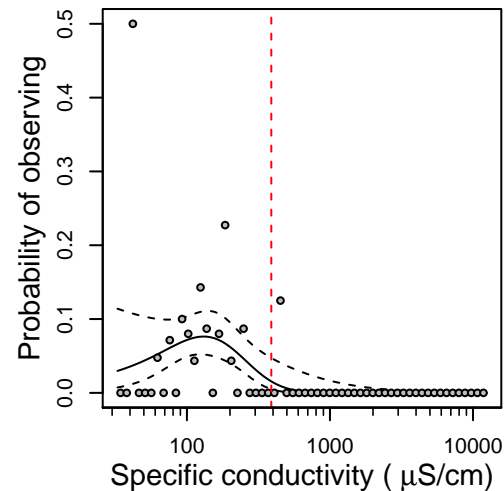
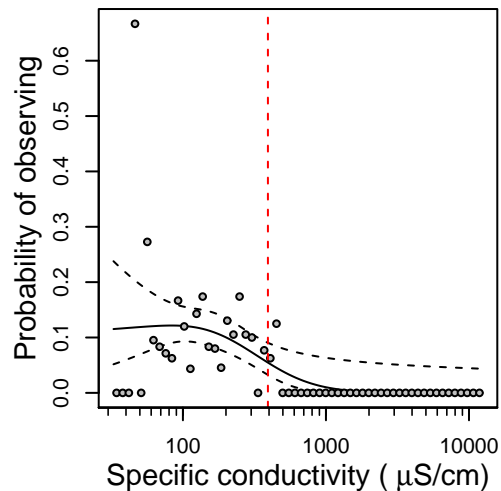
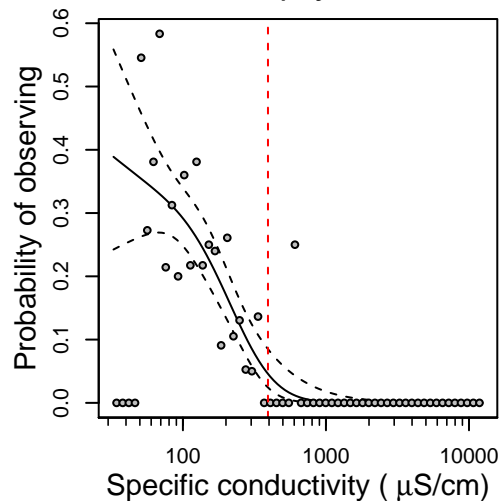
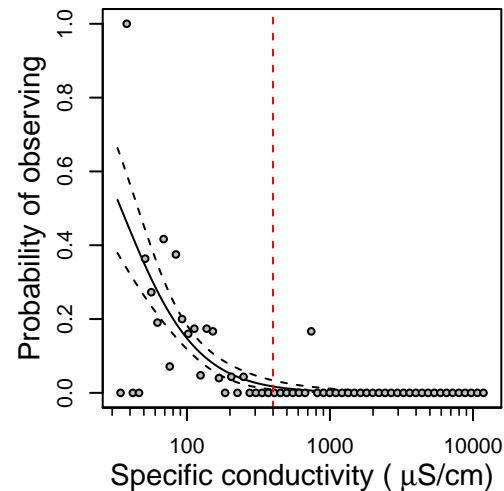
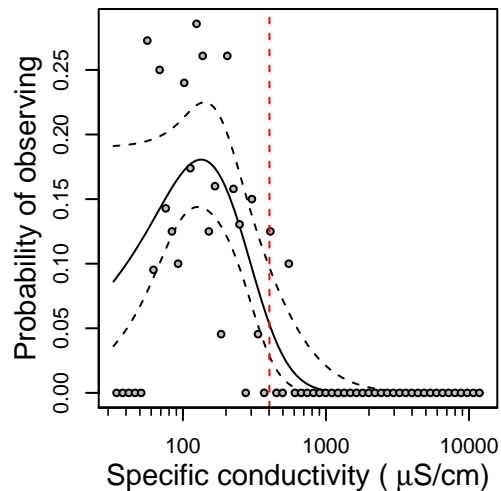
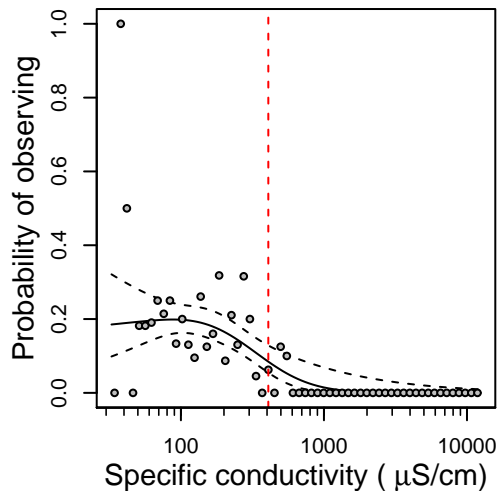
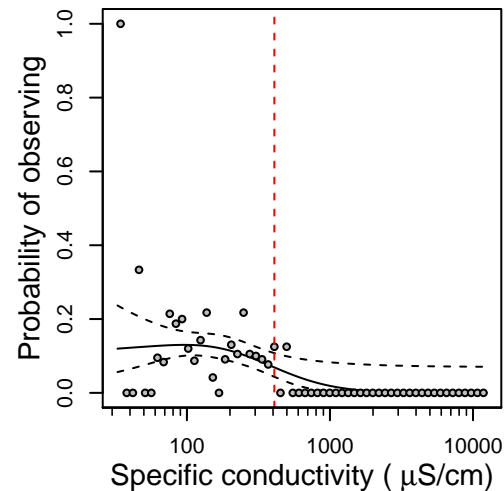
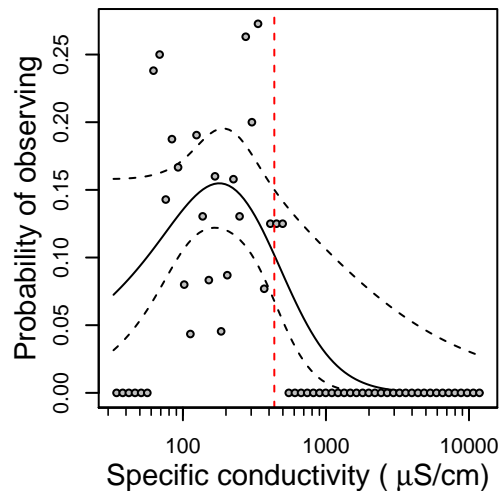
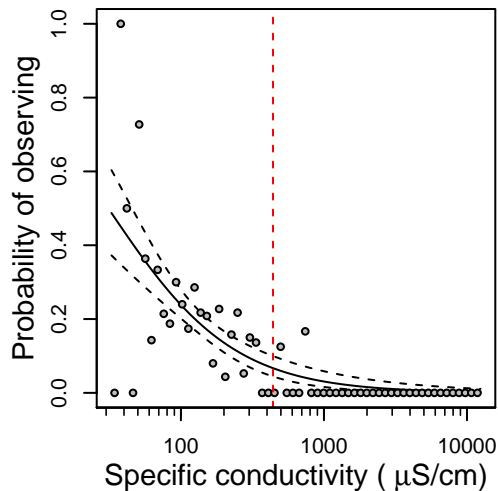
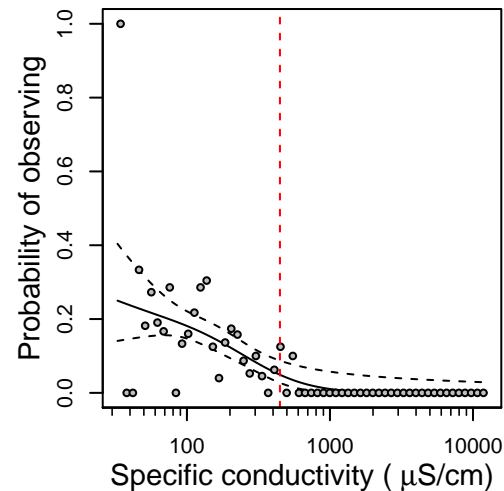


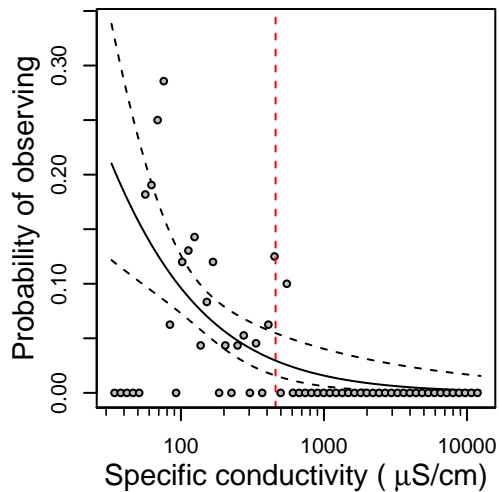
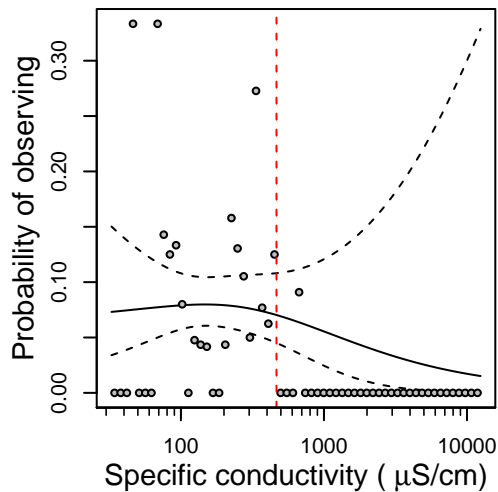
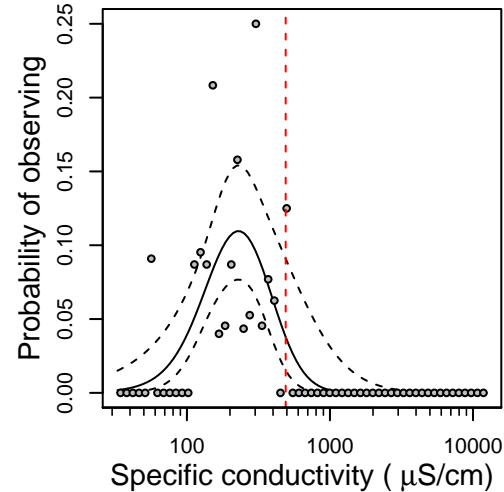
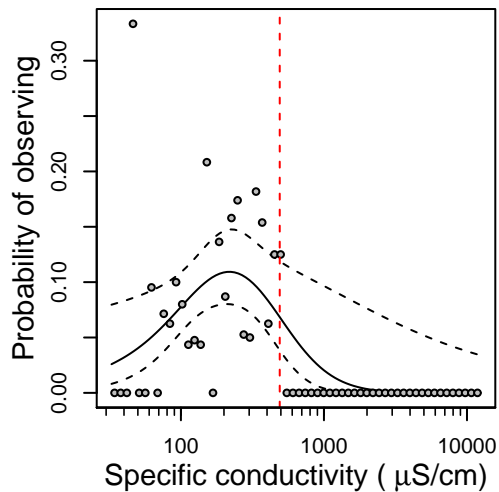
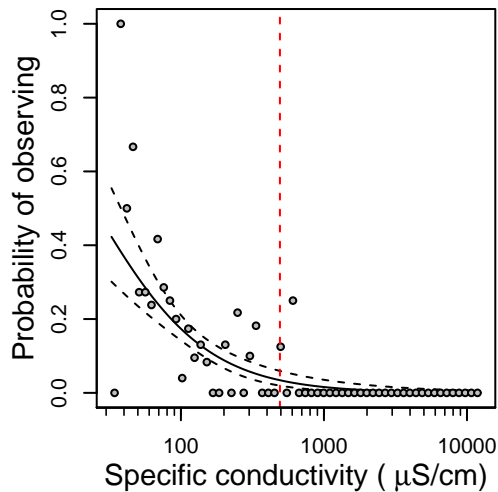
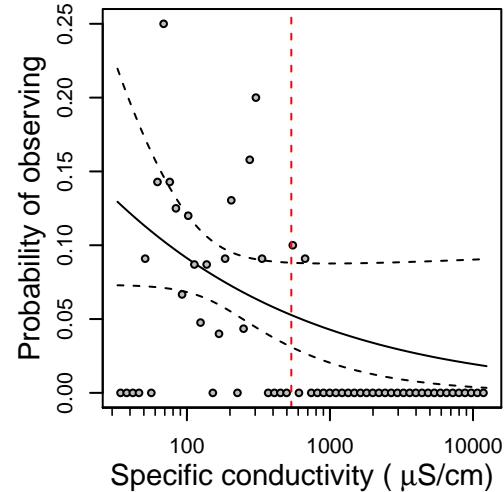
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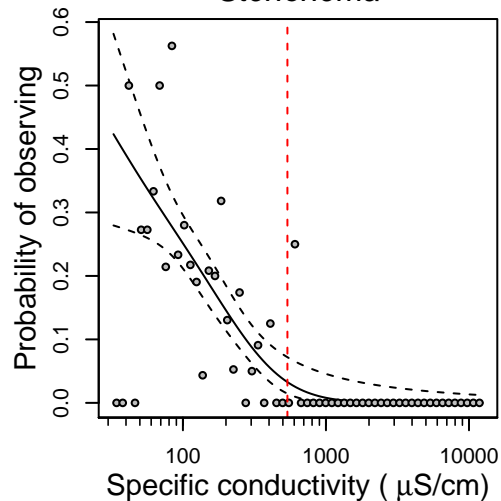
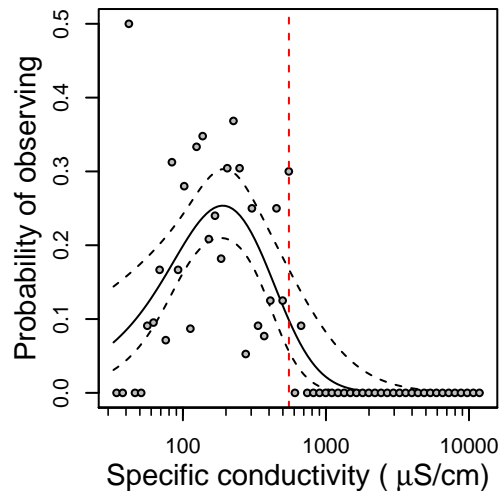
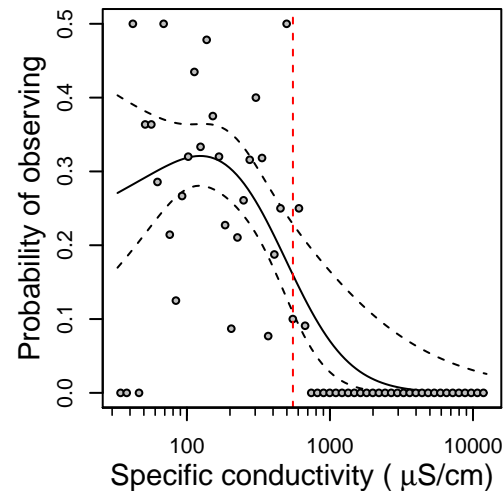
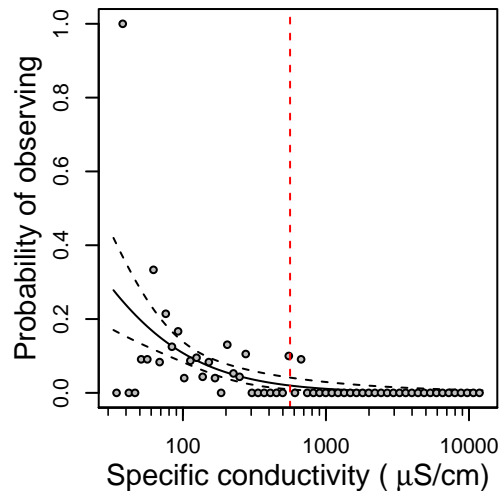
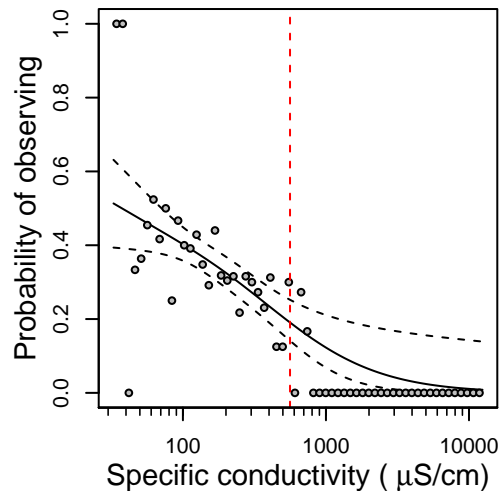
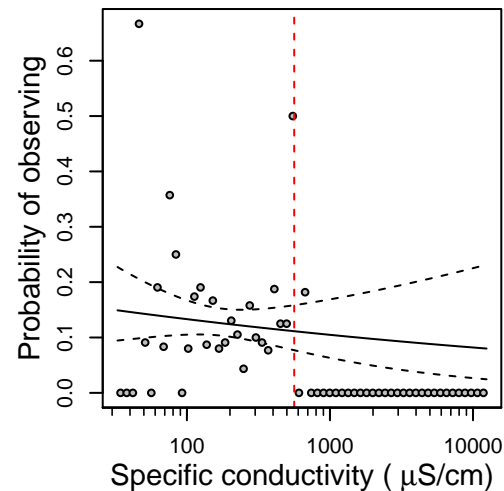
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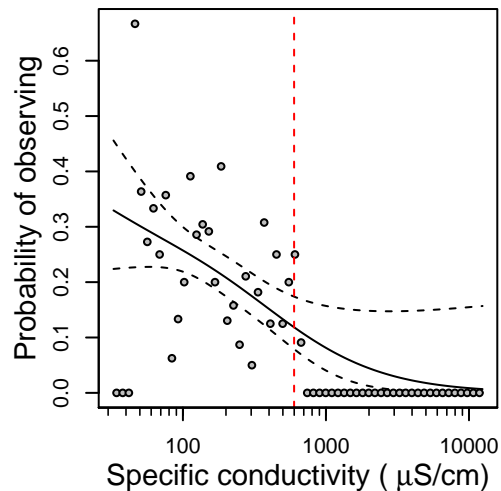
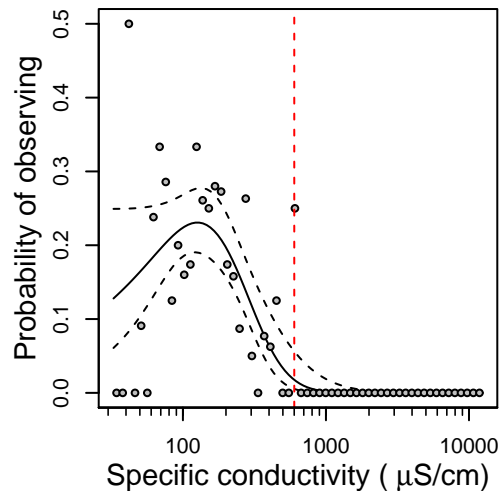
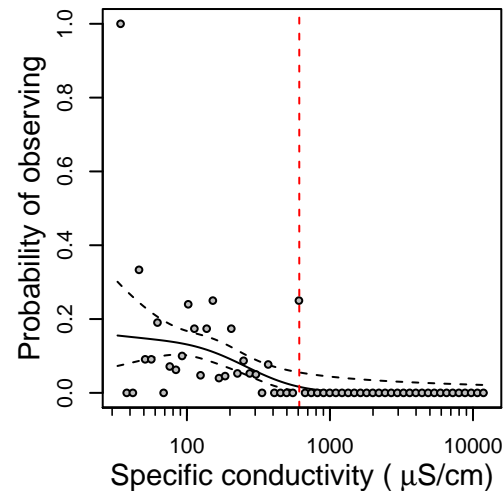
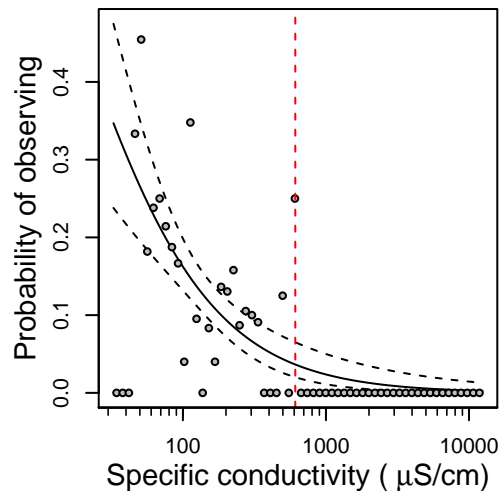
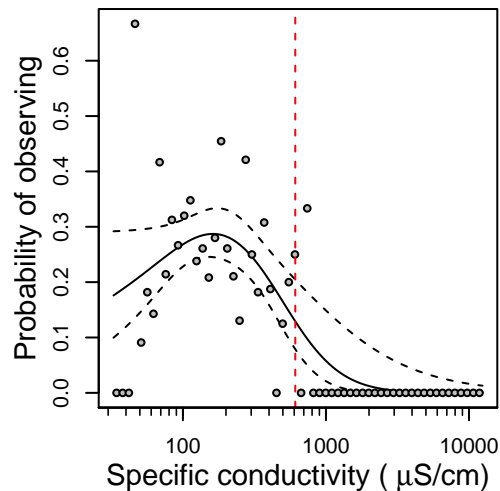
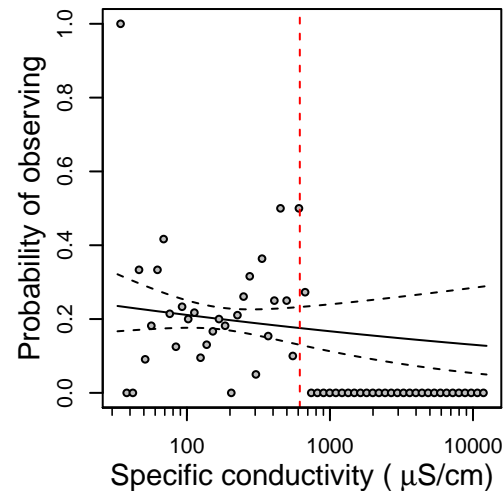
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*Heterotrissocladius**Leuctra**Allocapnia**Lype**Neophylax**Eccoptura*

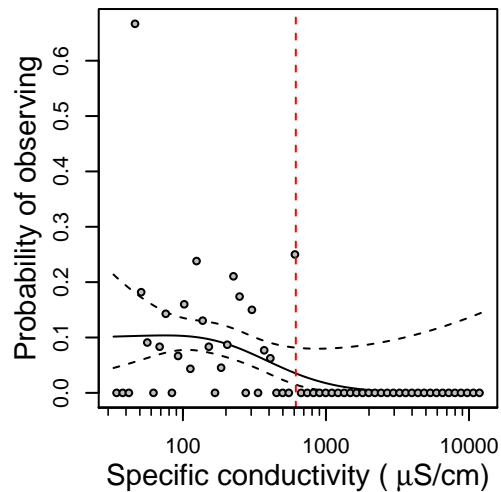
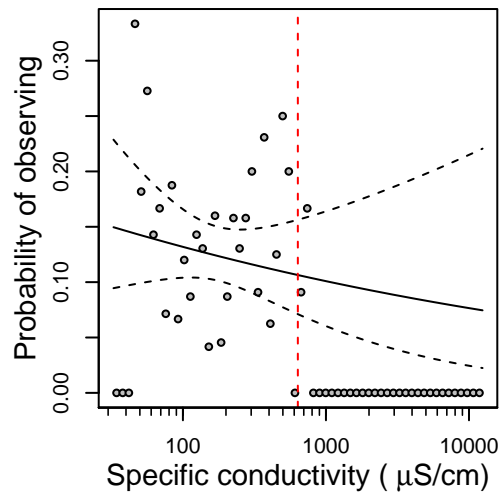
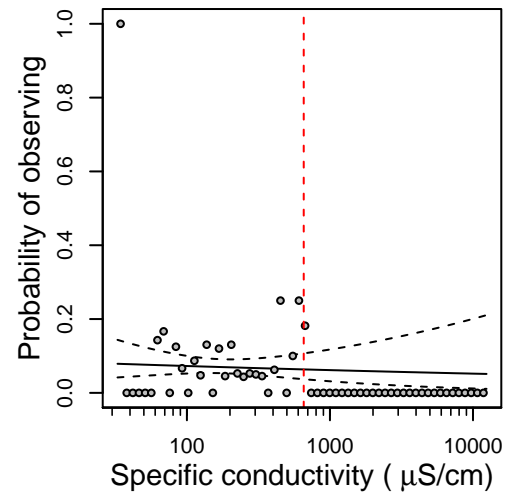
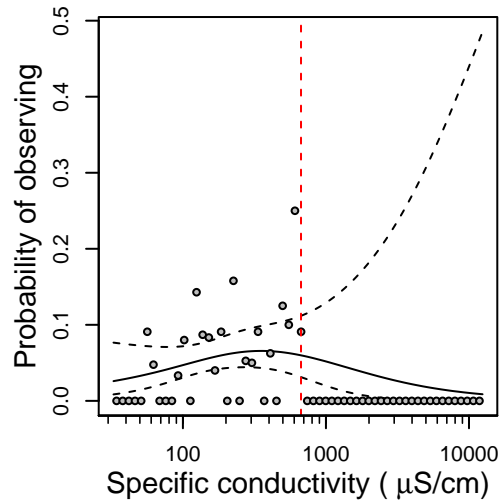
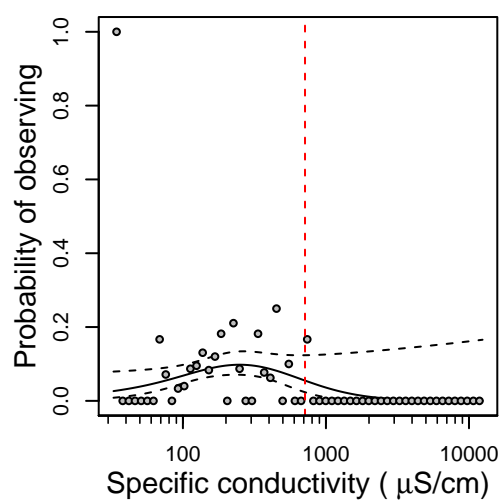
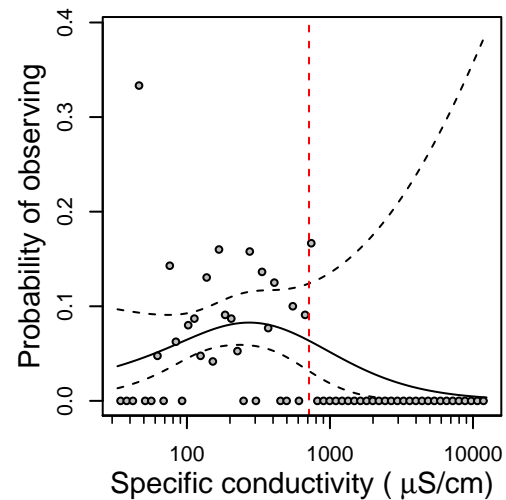
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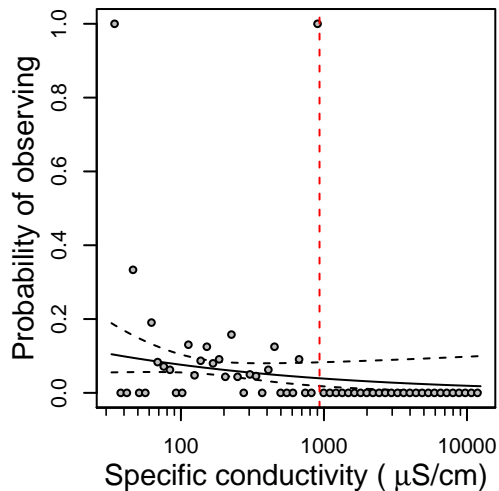
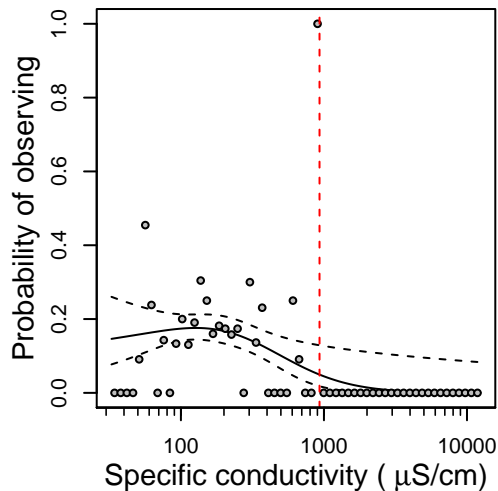
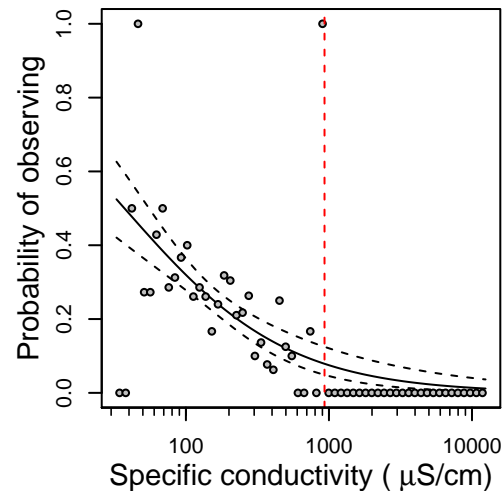
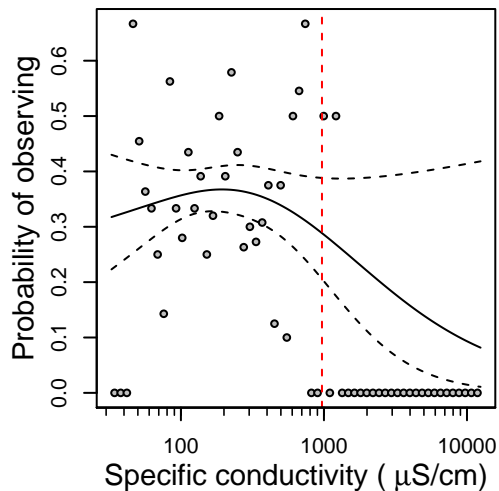
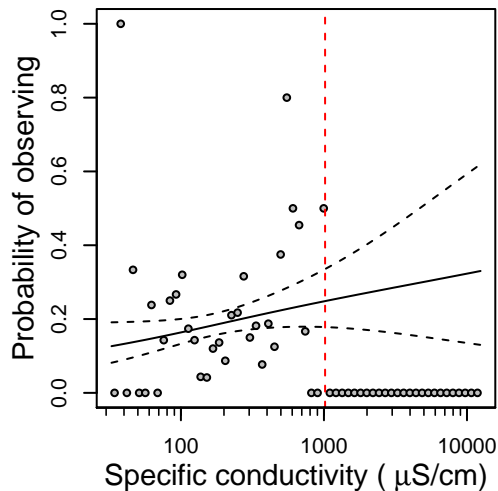
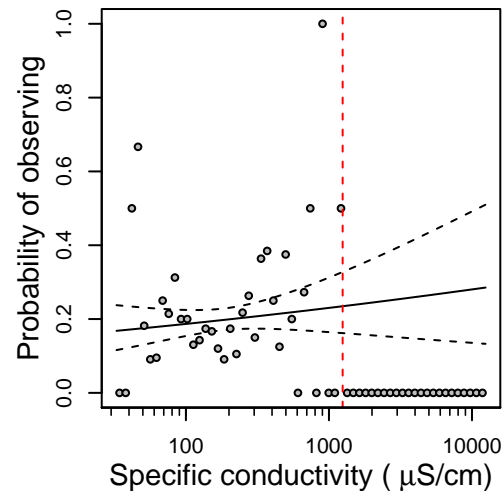
*Triaenodes**Tribelos**Chaetocladius**Hydroporus**Trissopelopia**Macronychus*

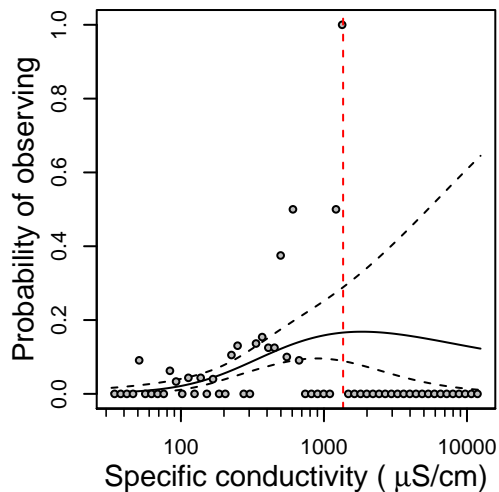
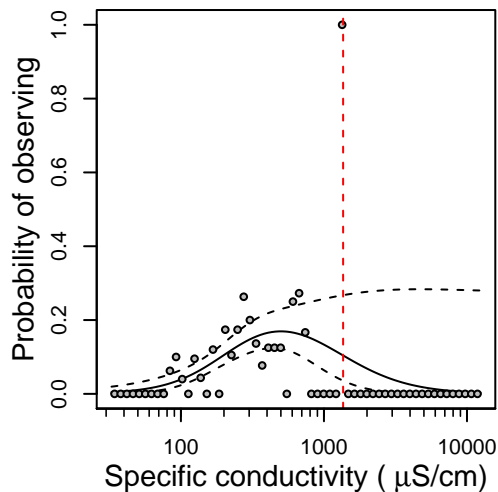
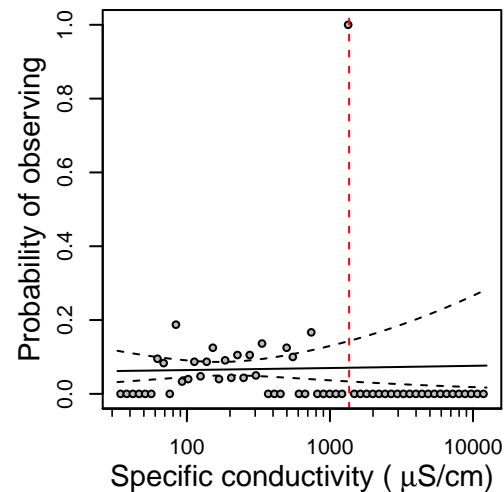
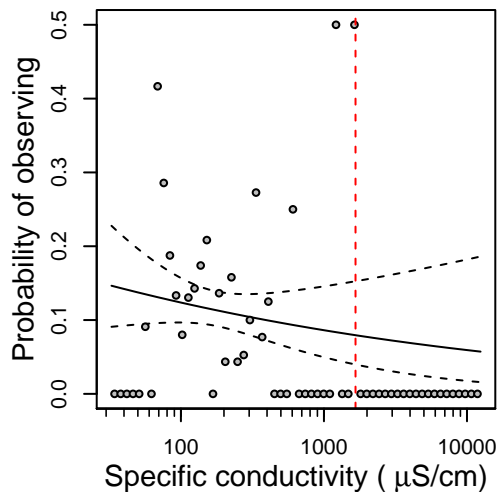
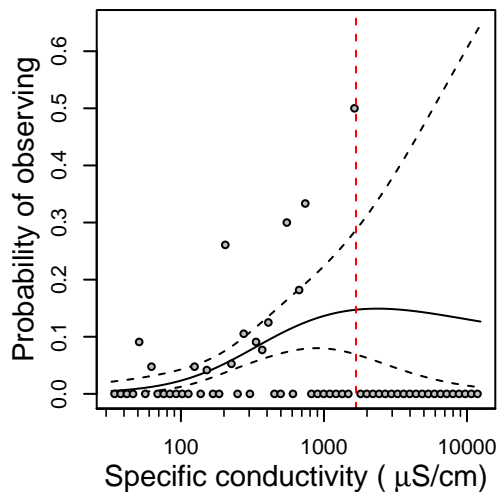
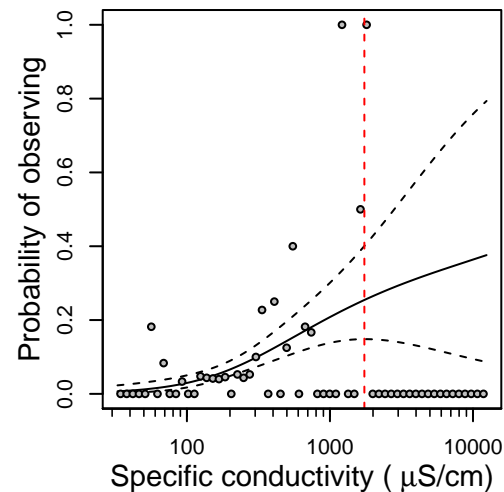
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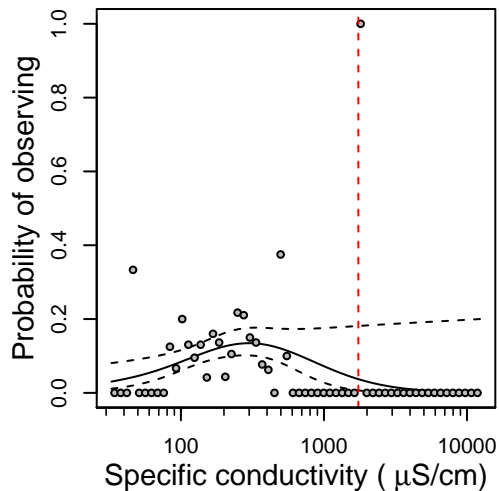
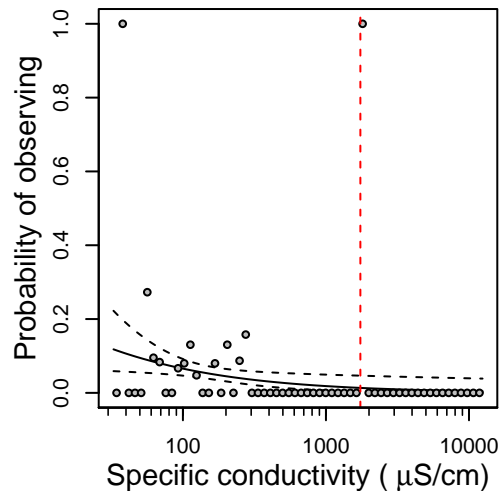
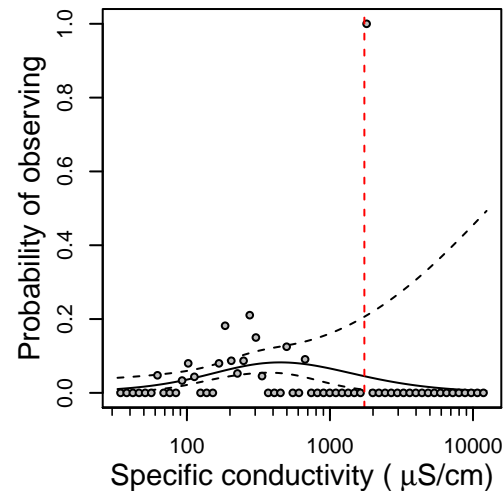
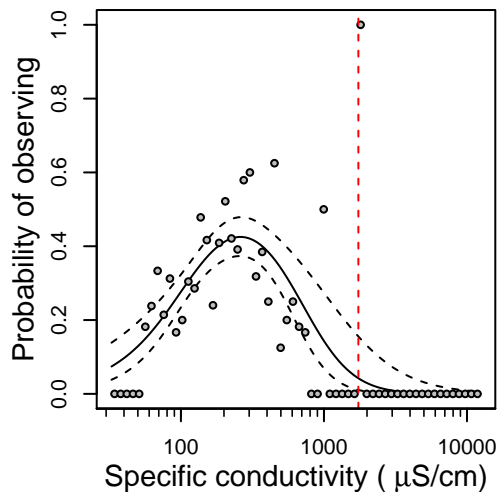
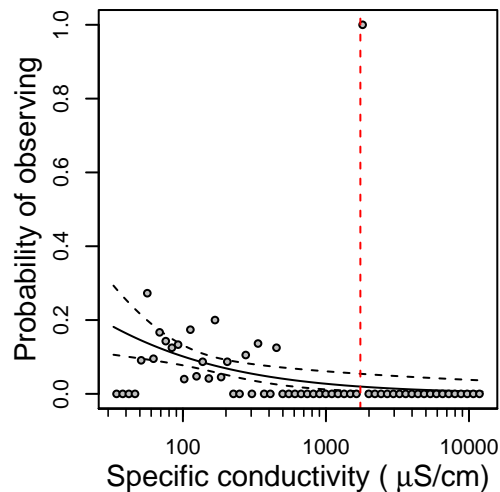
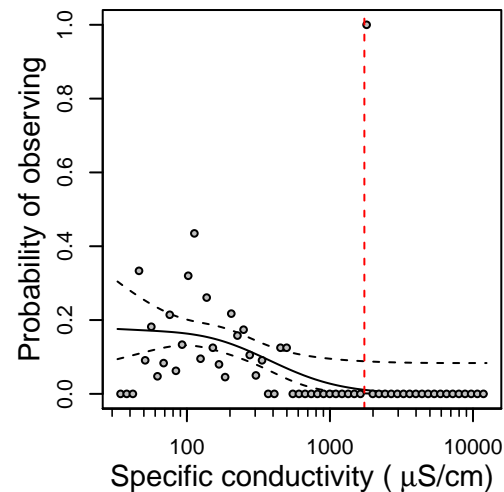
*Micropsectra**Prostoia**Chrysops**Optioservus**Rheosmittia**Ablabesmyia*



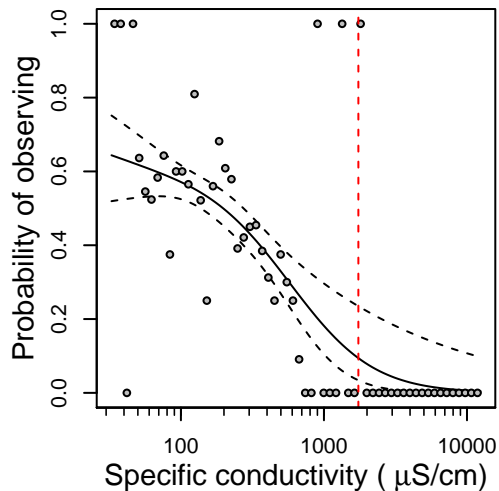
*Ceratopogon**Boyeria**Spirosperma**Ormosia**Chironomini**Stenochironomus*

*Hyalella**Ironoquia**Stegopterna**Tipula**Conchapelopia**Calopteryx*

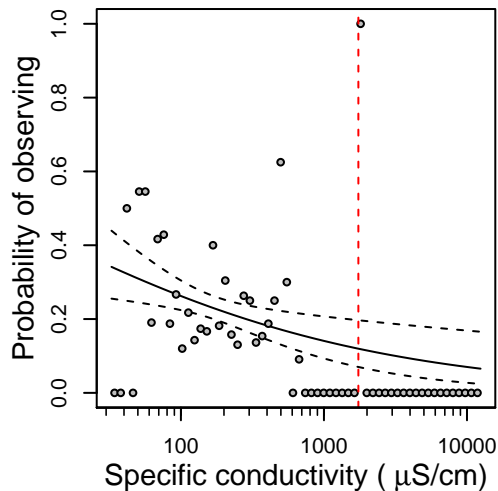
*Cryptochironomus**Diamesa**Sympotthastia**Musculium**Girardia**Argia*

*Brillia**Chimarra**Clinocera**Hydrobaenus**Maccaffertium**Microtendipes*

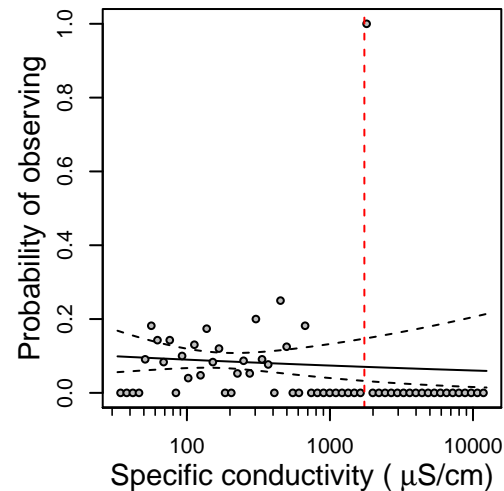
*Parametrioconemus*



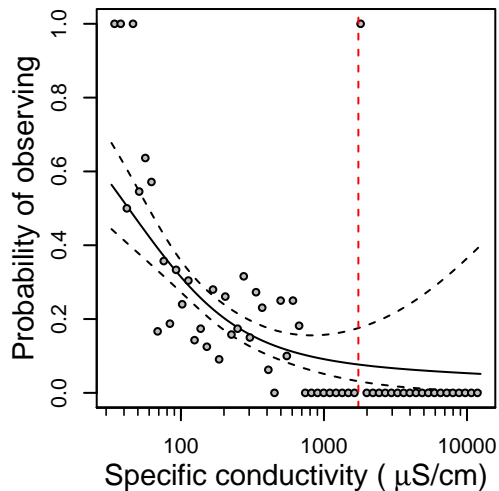
*Rheocricotopus*



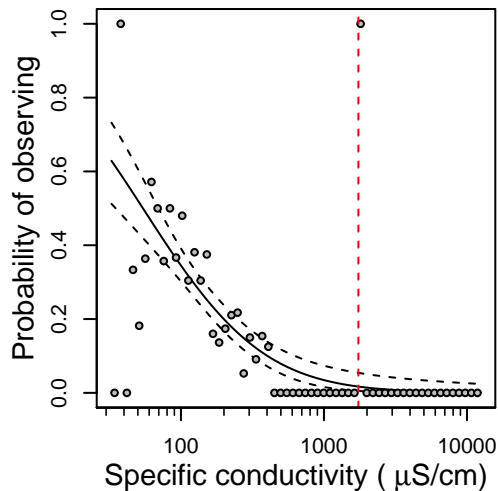
*Rheotanytarsus*



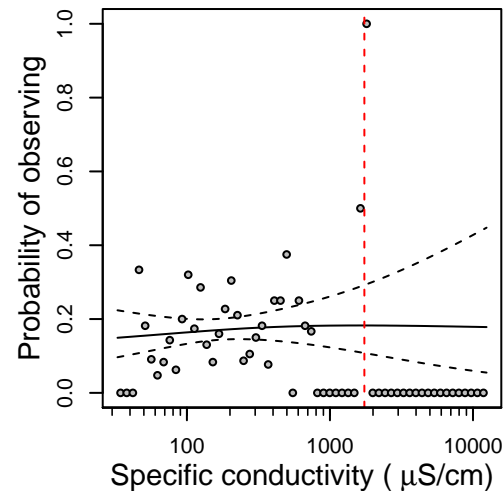
*Simulium*

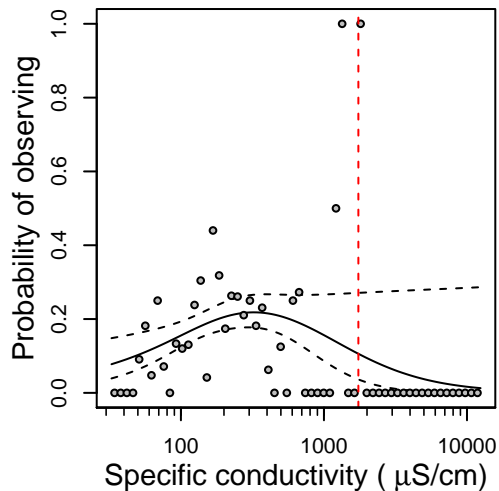
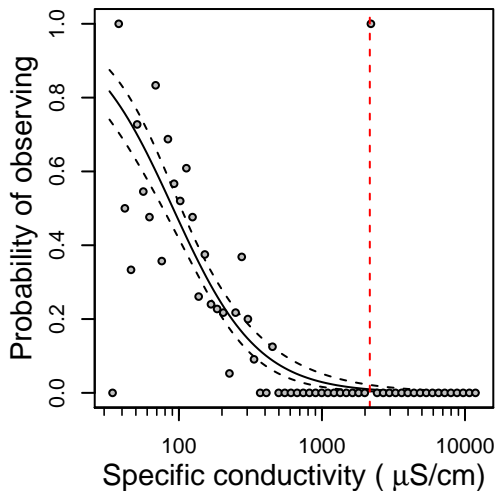
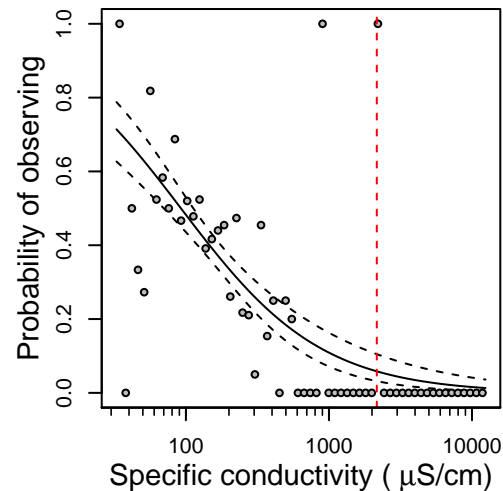
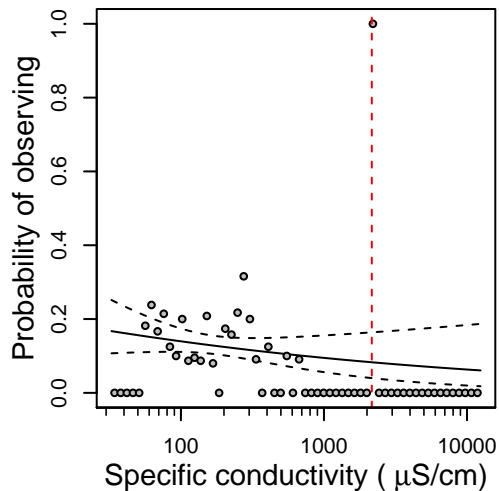
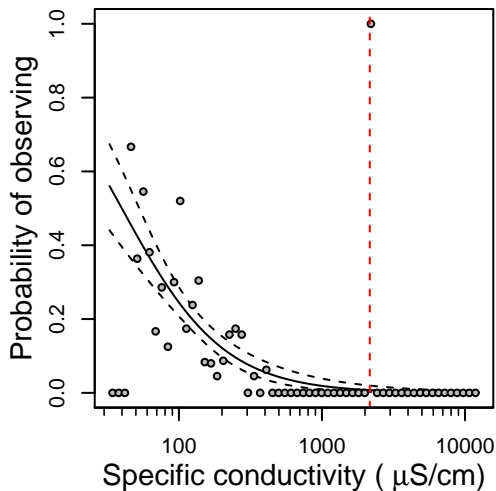
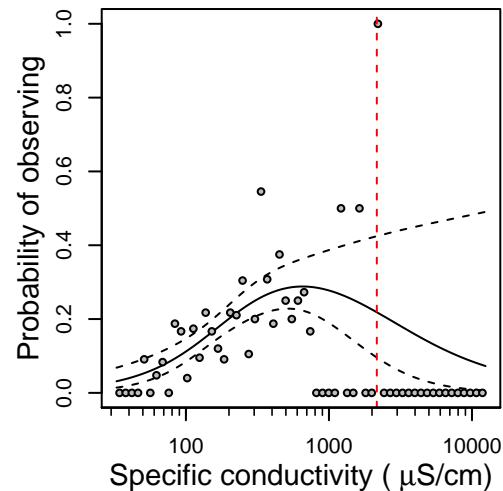


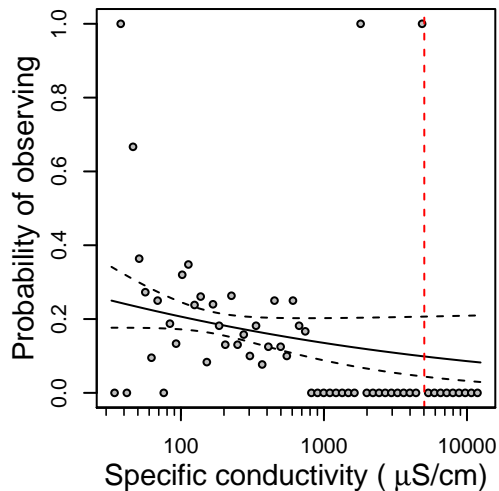
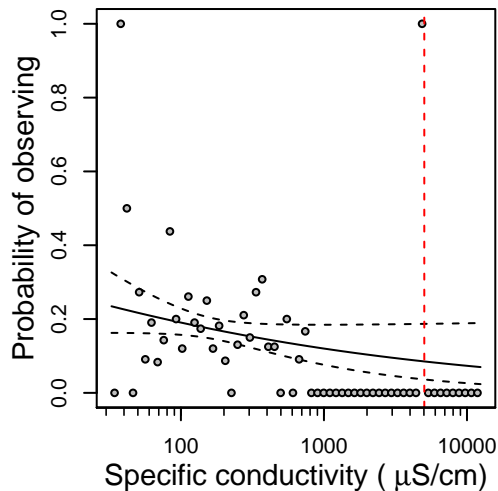
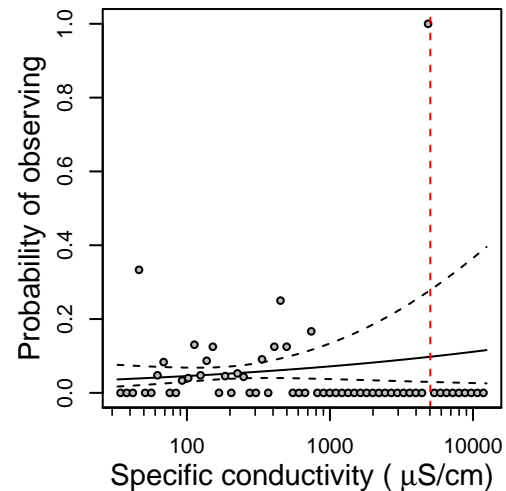
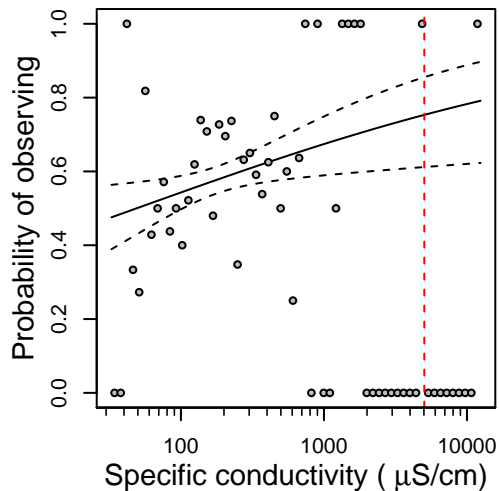
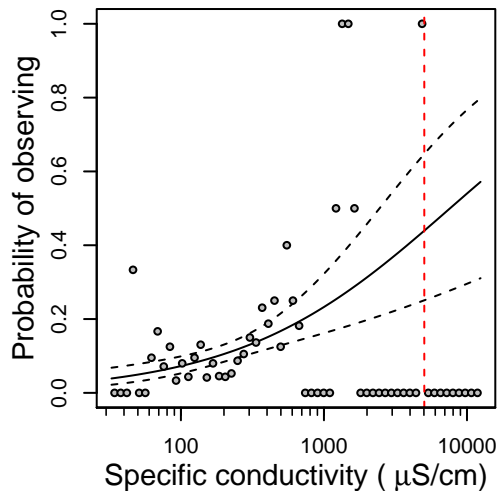
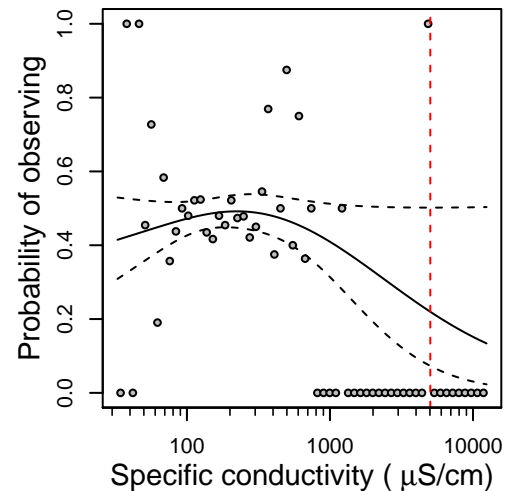
*Synurella*

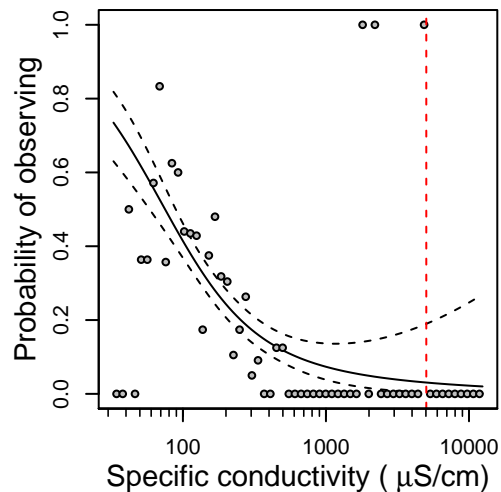
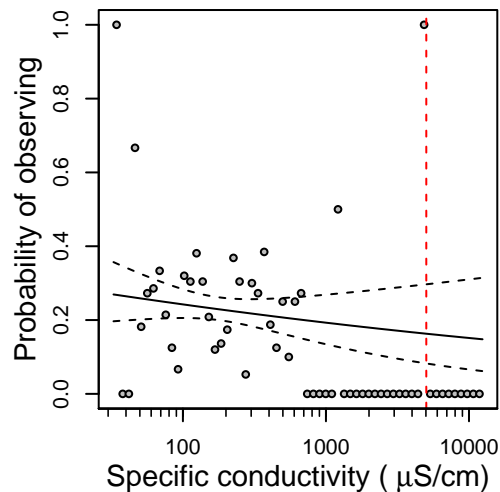
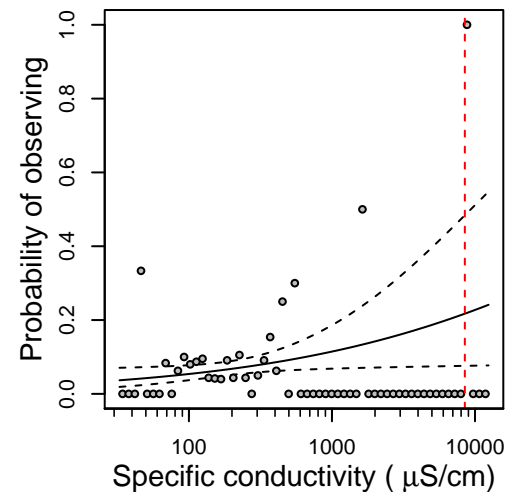
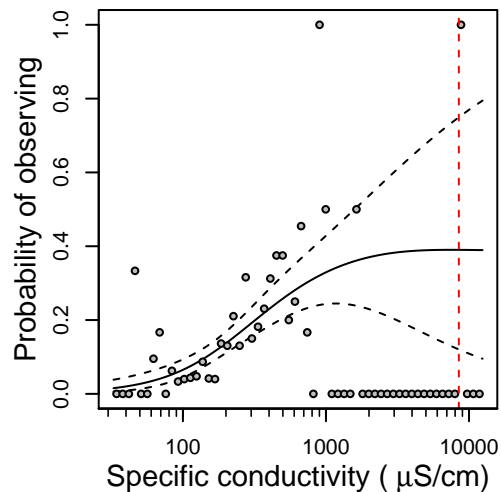
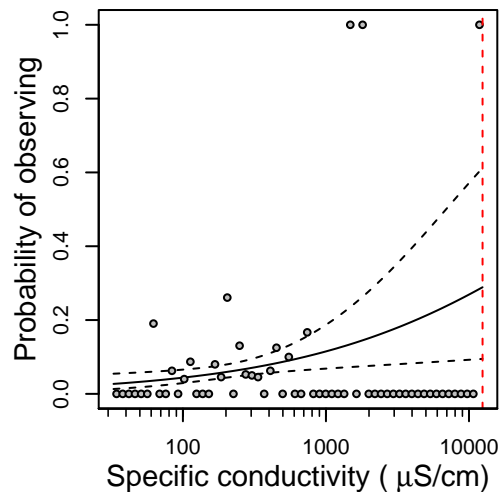
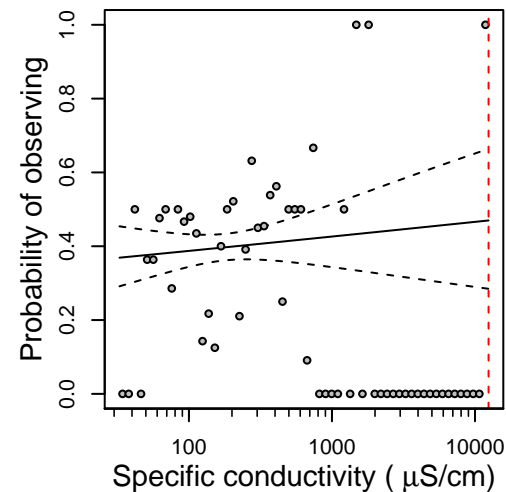


*Thienemanniella*

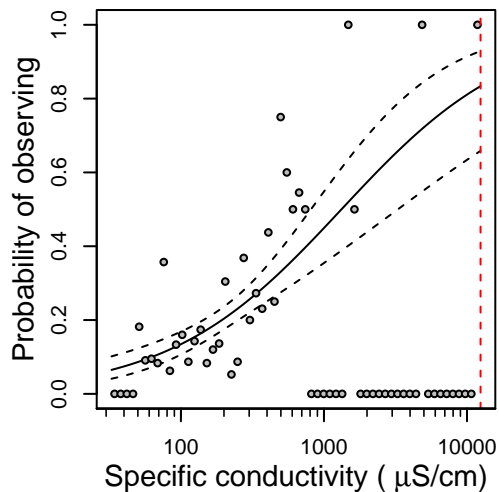
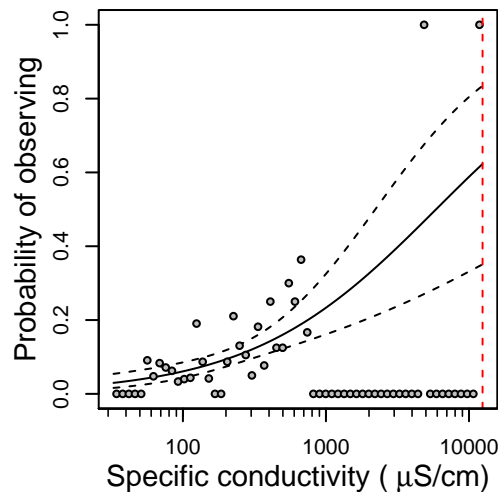
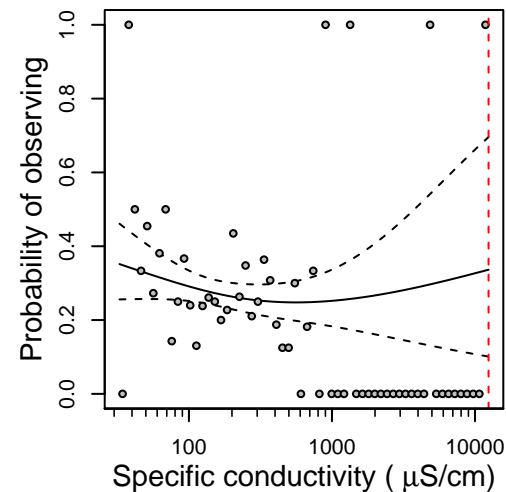
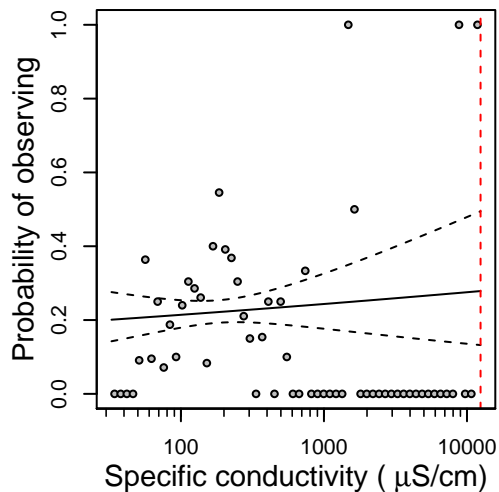
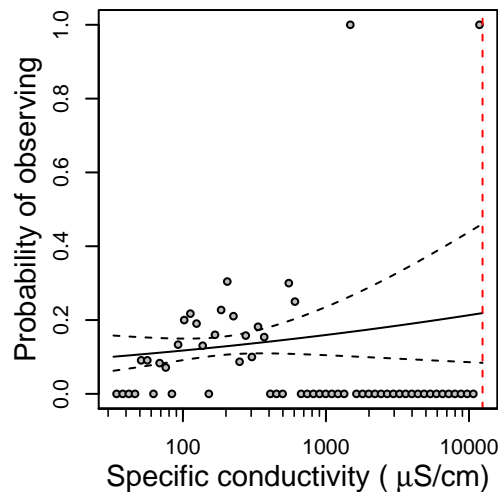
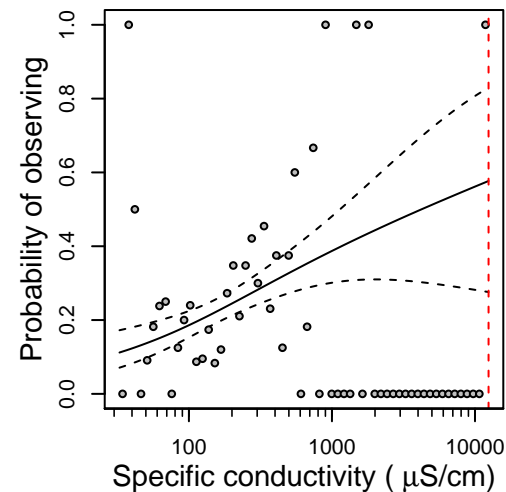


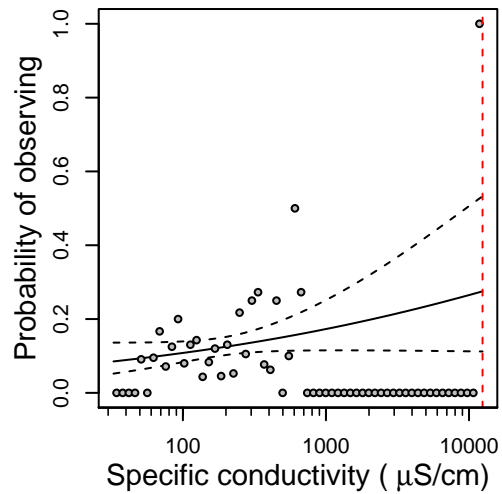
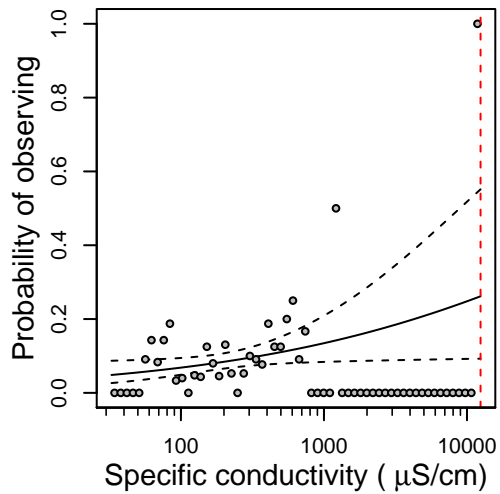
*Tvetenia**Acerpenna**Caecidotea**Dubiraphia**Hexatoma**Physa*

*Corynoneura**Crangonyx**Natarsia**Orthocladius**Phaenopsectra**Polypedilum*

*Prosimulium**Tanypodinae**Isotomurus**Limnodrilus**Antocha**Cheumatopsyche*



*Cricotopus**Dicrotendipes**Eukiefferiella**Gammarus**Hemerodromia**Hydropsyche*

*Paratanytarsus**Prostoma**Zavreliomyia*