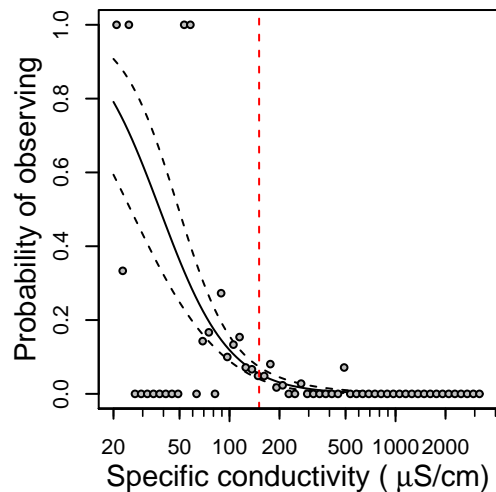
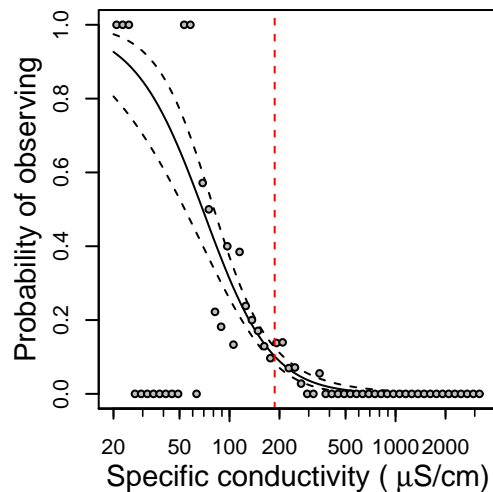
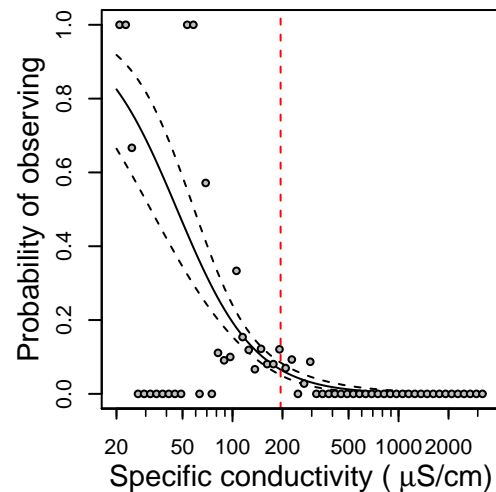
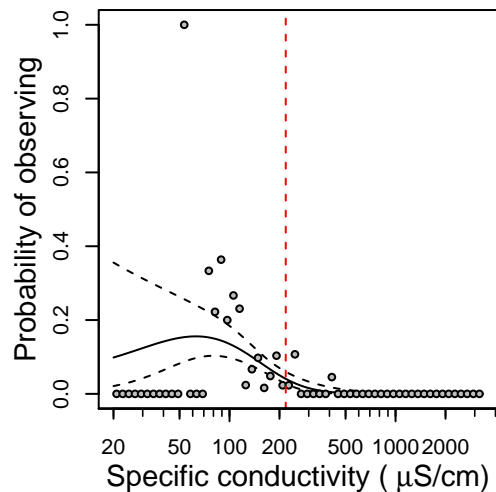
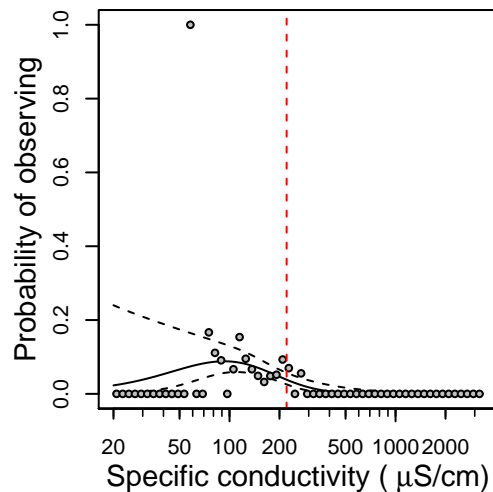
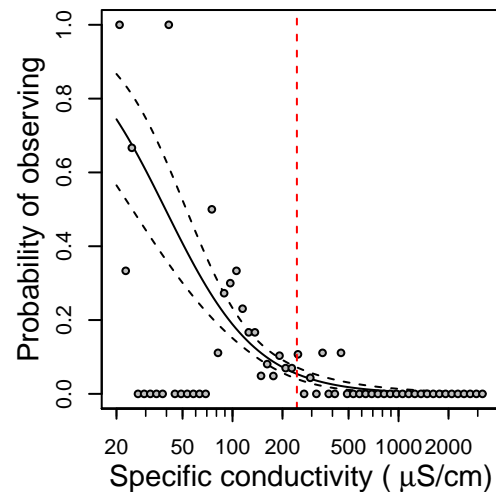
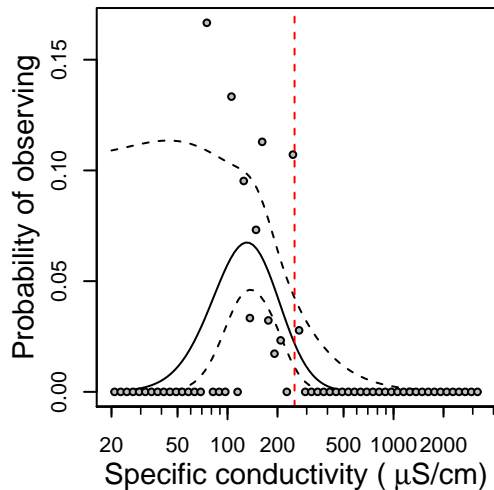
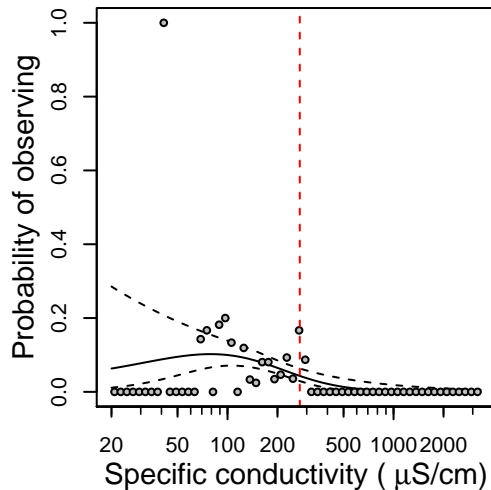
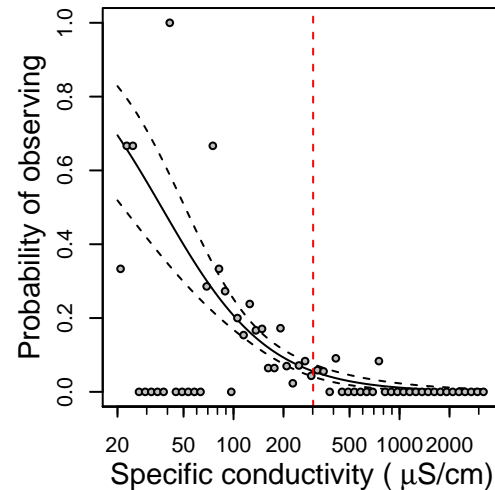
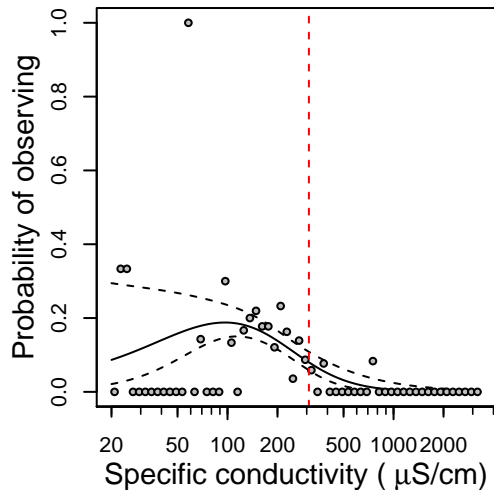
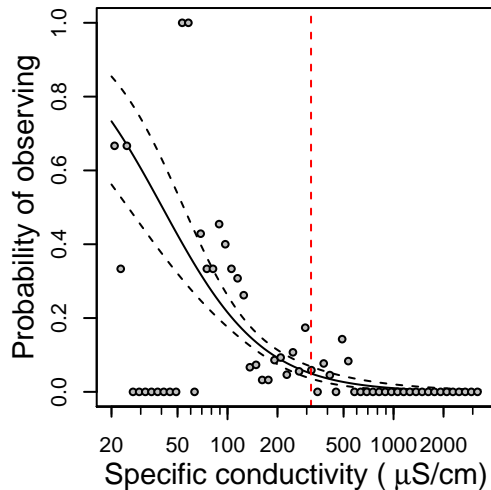
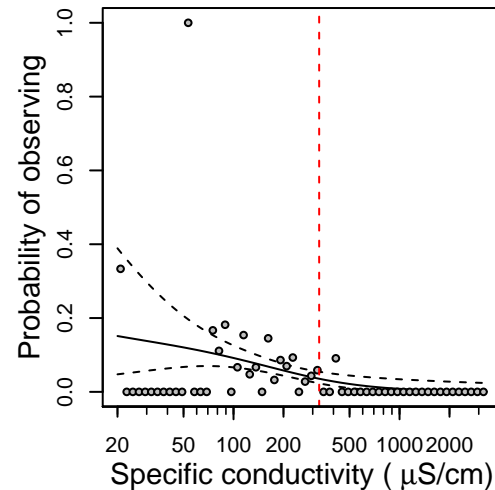
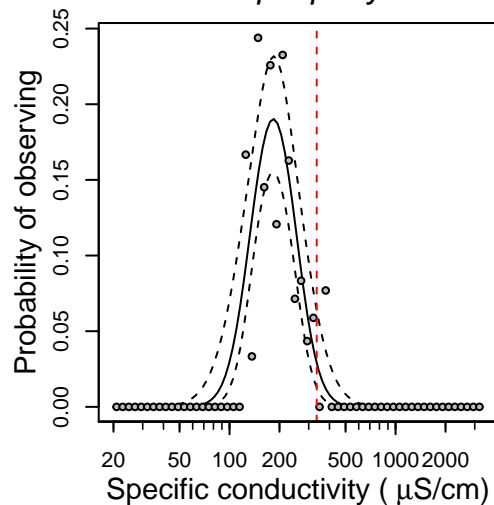
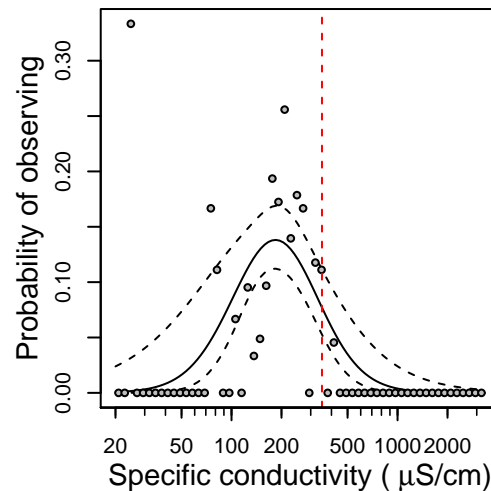
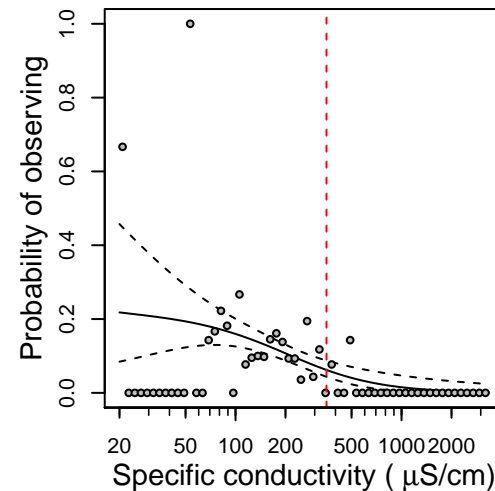
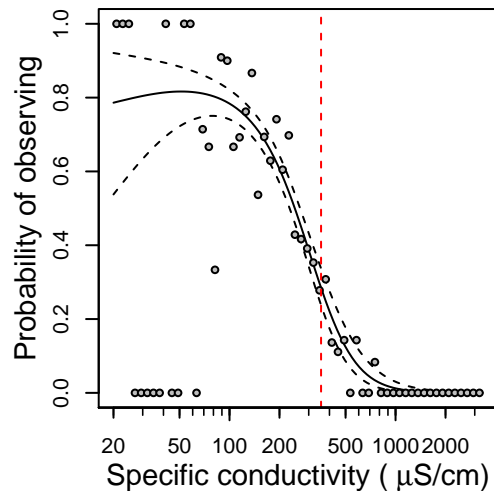
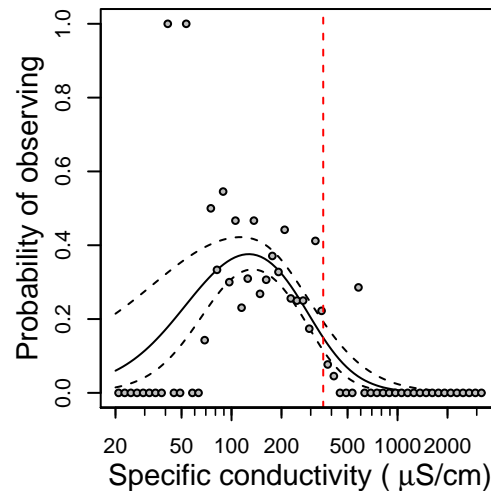
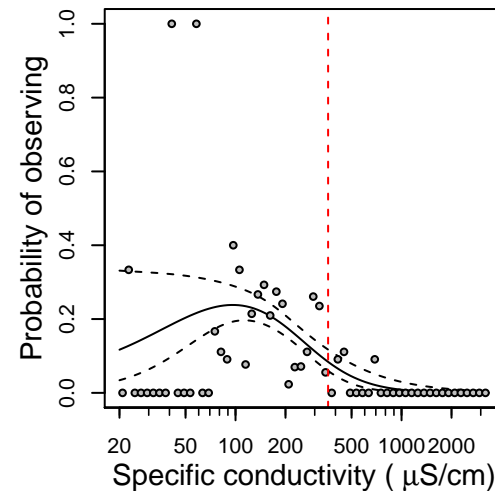
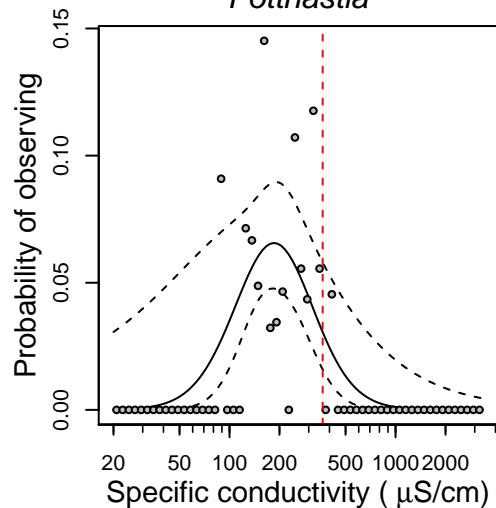
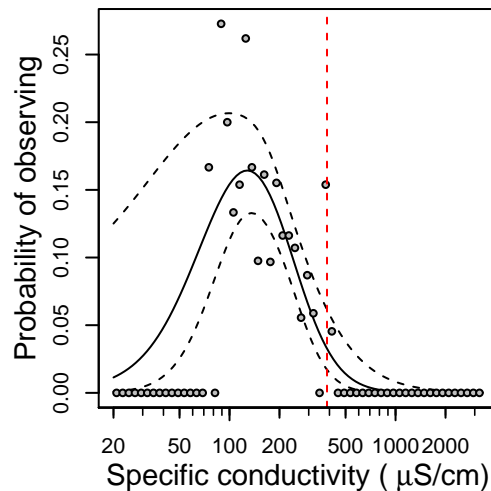
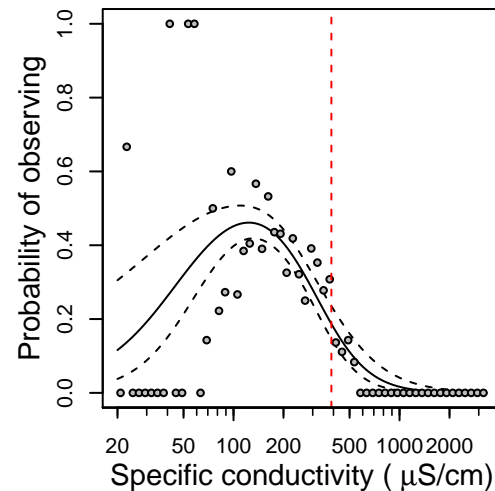
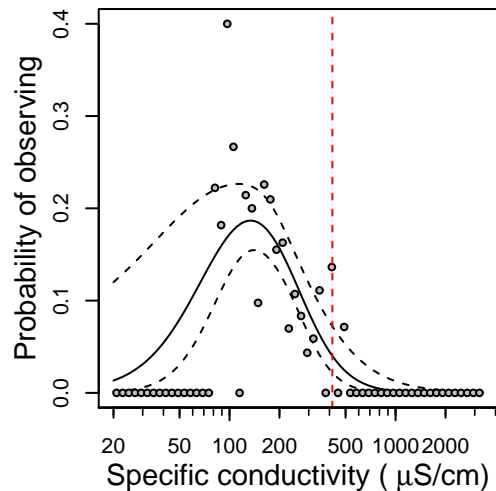
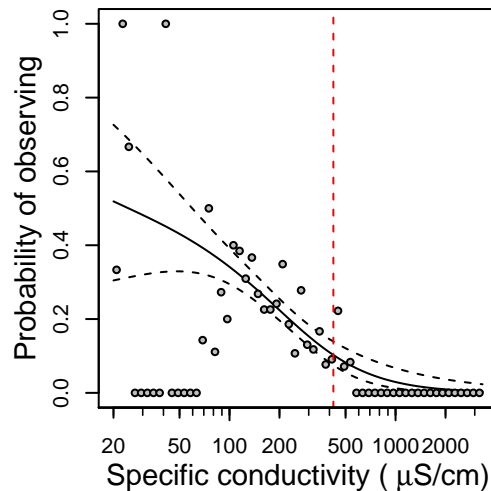
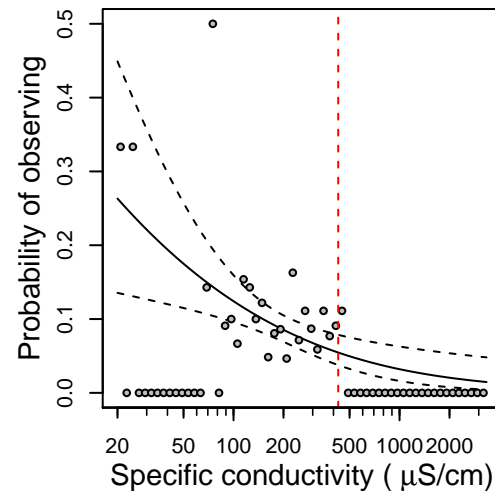
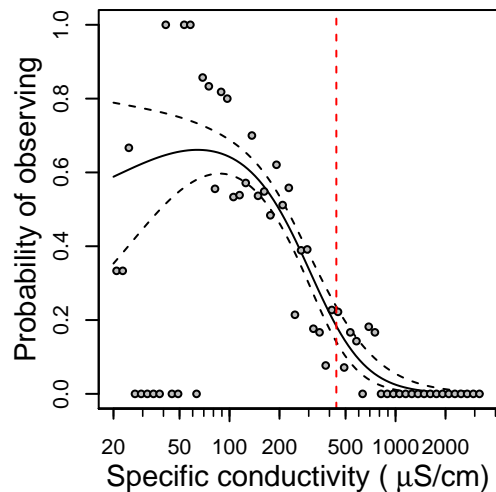
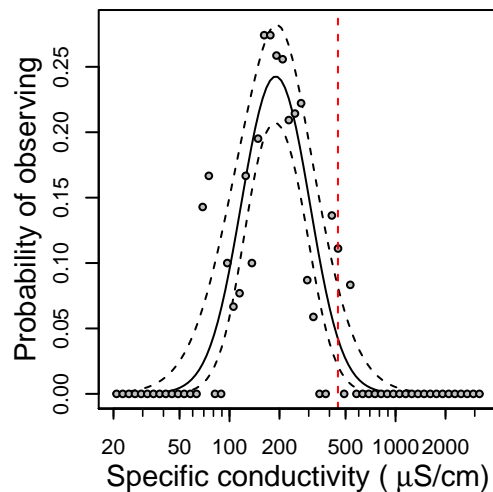
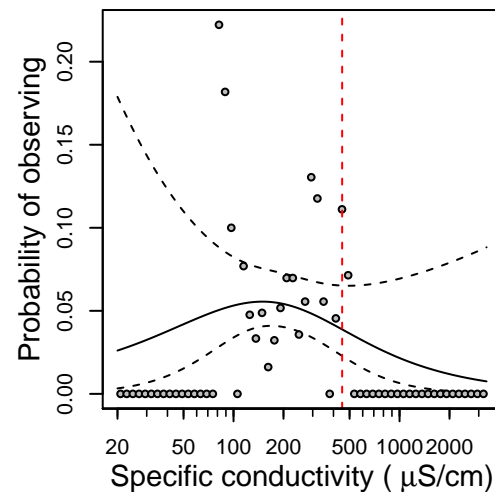
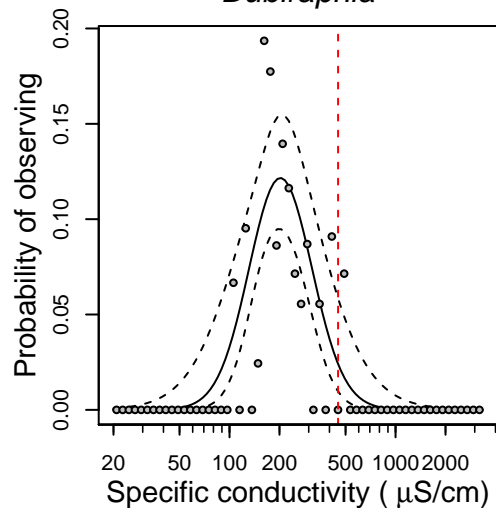
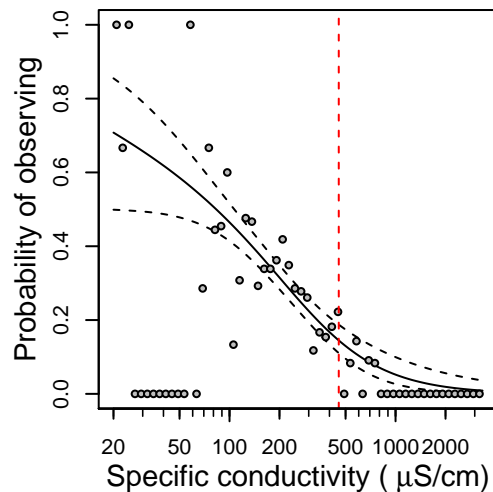
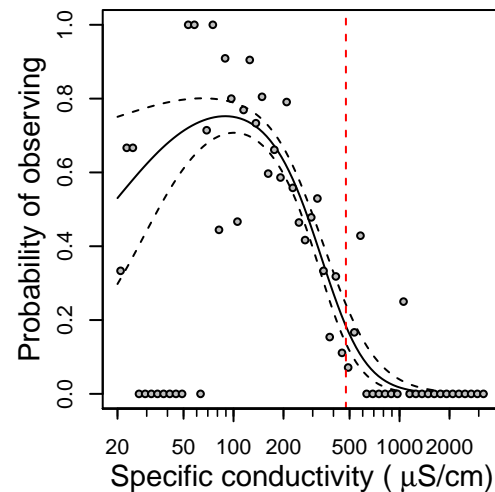


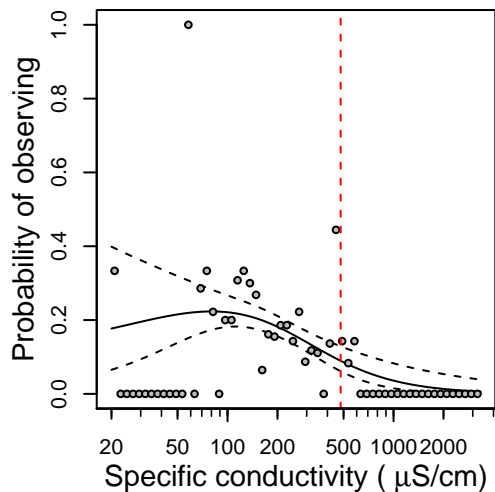
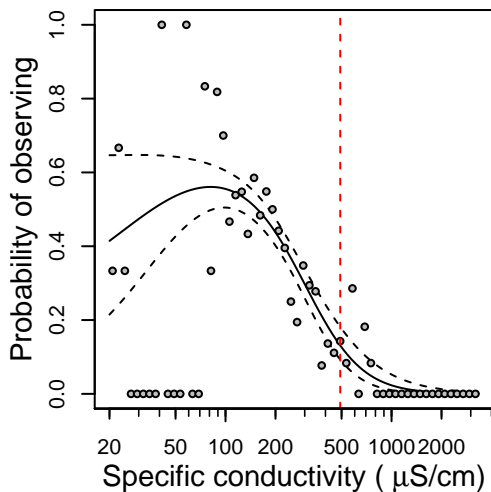
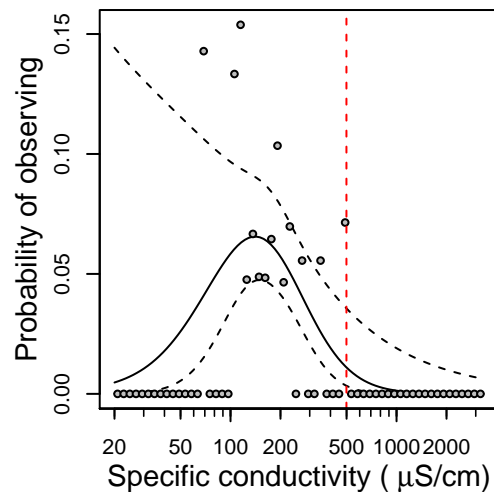
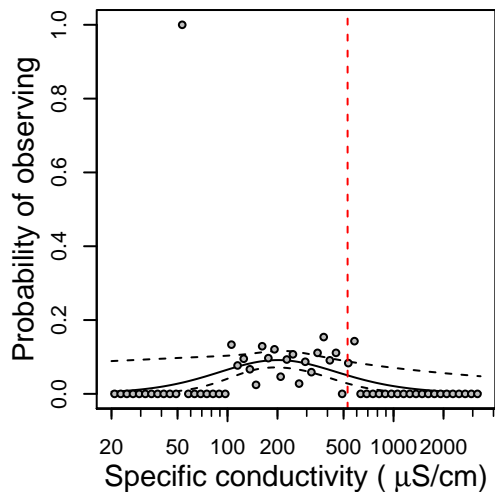
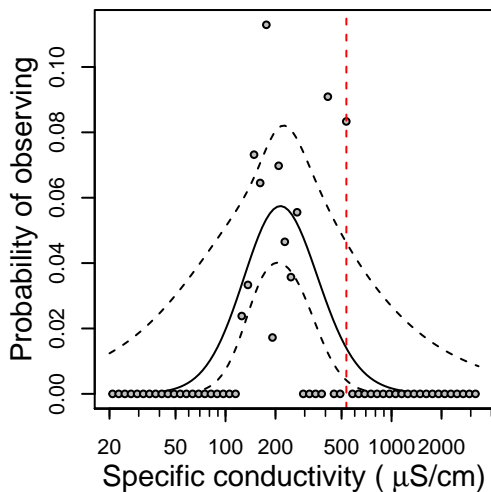
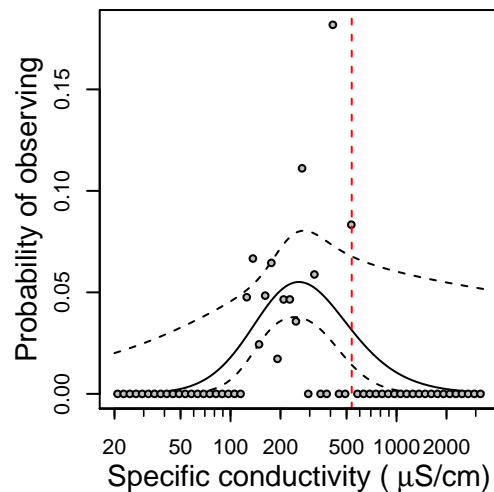
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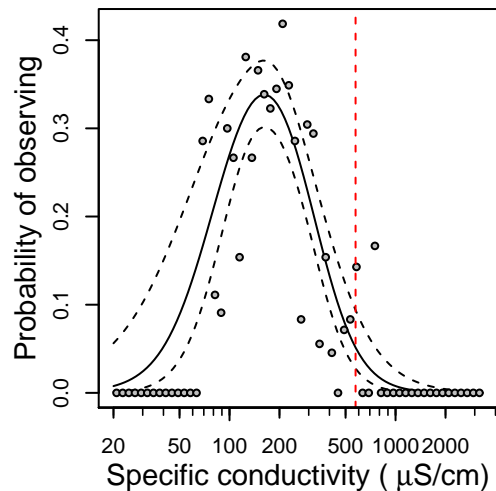
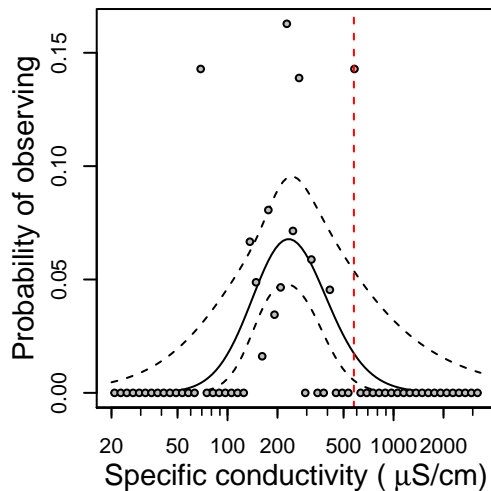
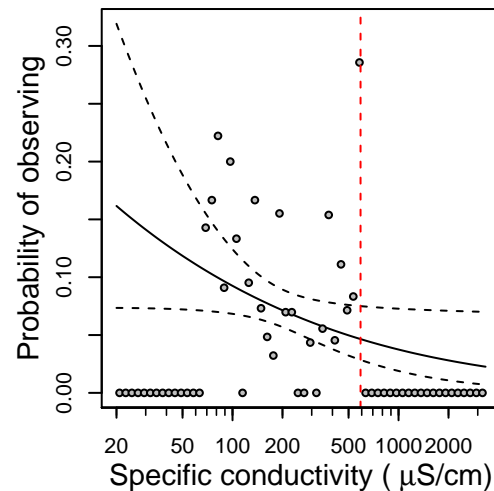
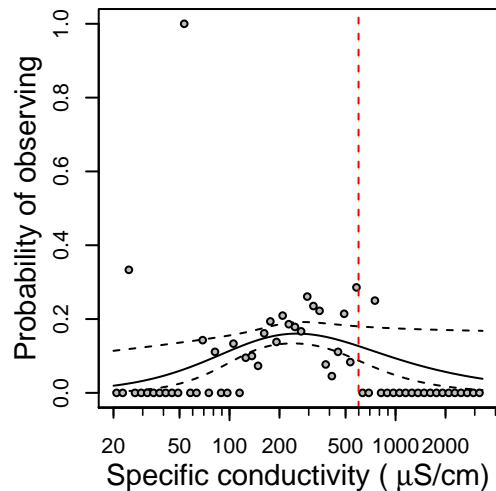
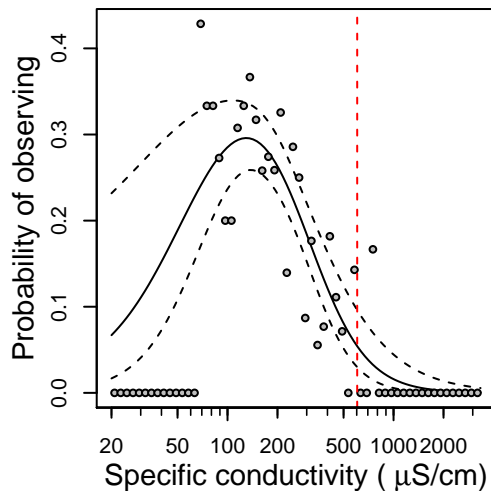
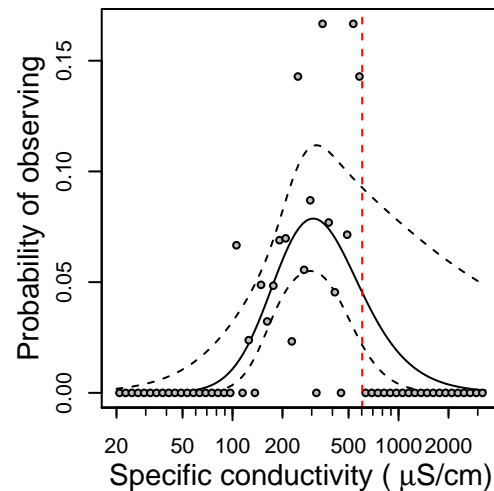
*Drunella**Lype**Hexatoma**Acroneuria**Dicranota**Acentrella*

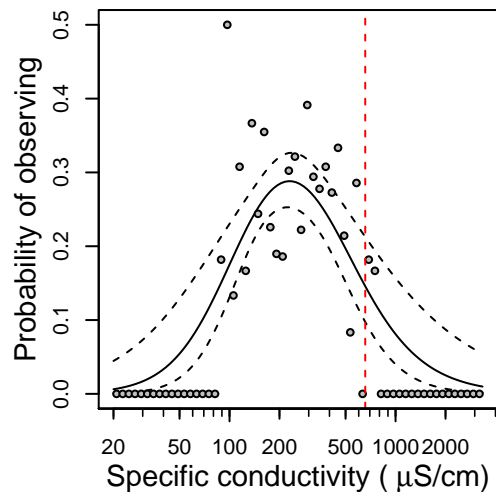
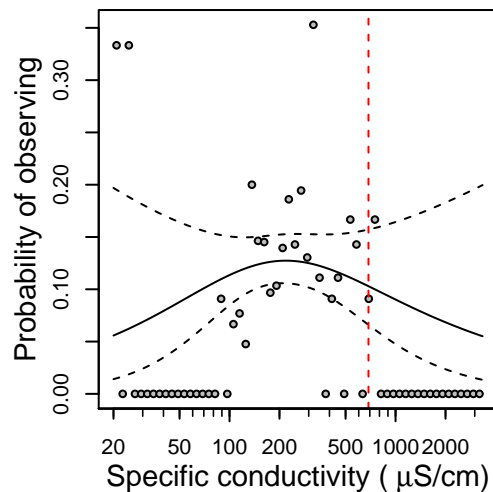
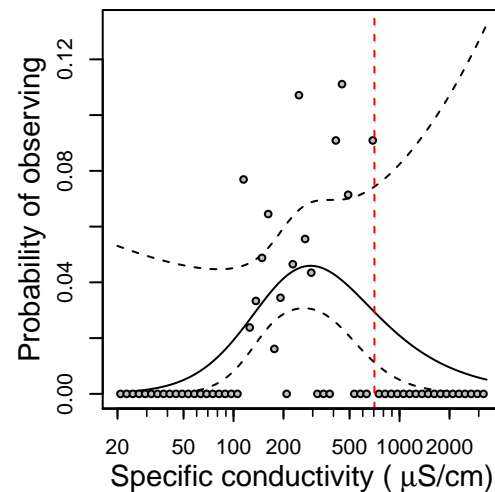
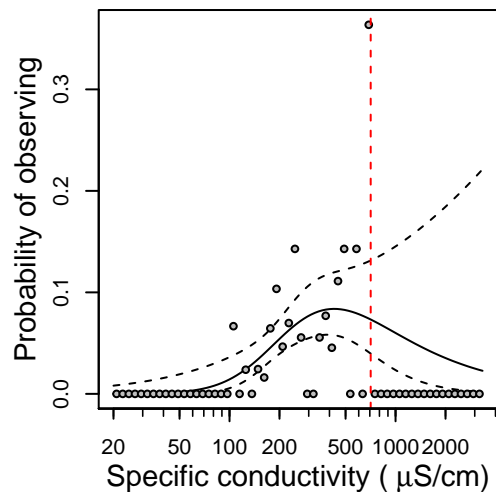
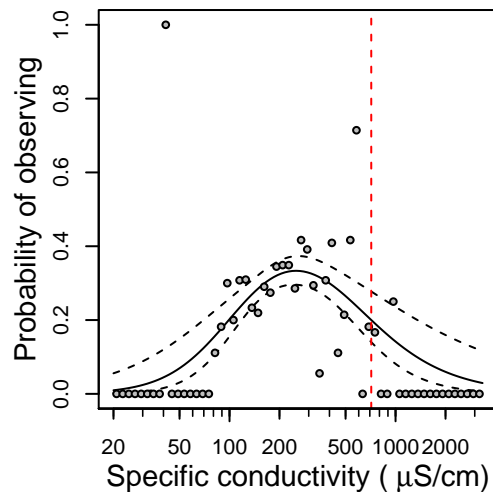
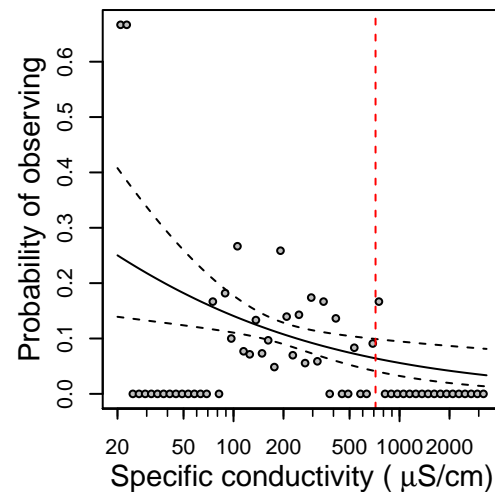
*Strophopteryx**Maccaffertium**Polycentropus**Ephemerella**Eurylophella**Nigronia*

*Potthastia**Serratella**Stenonema**Anchytarsus**Rhyacophila**Stempellinella*

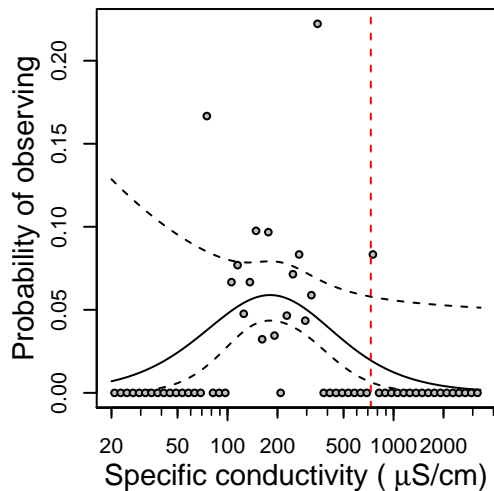
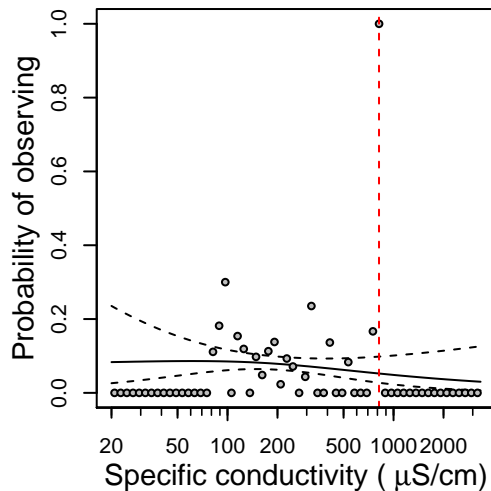
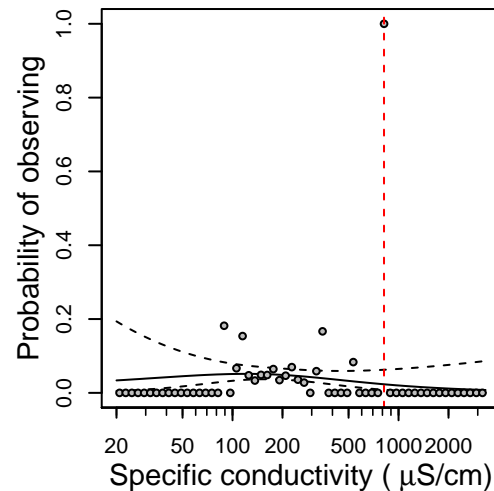
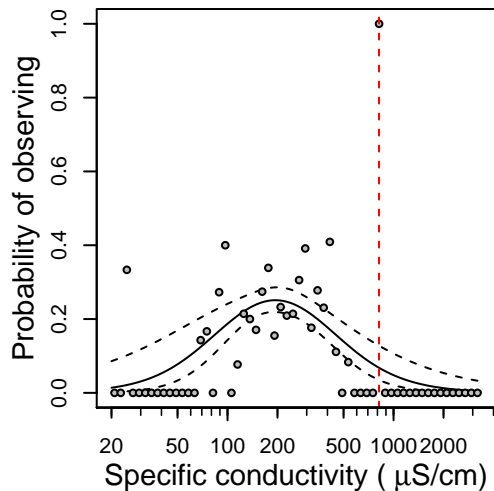
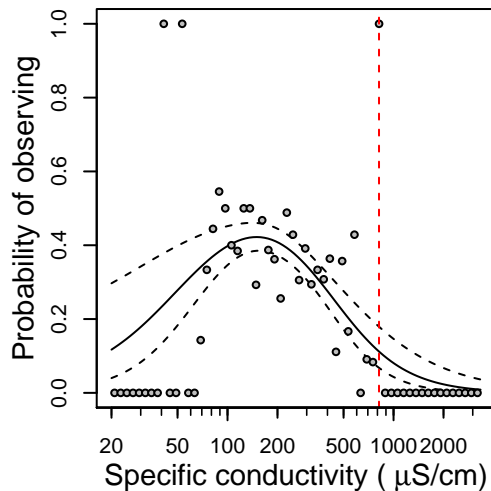
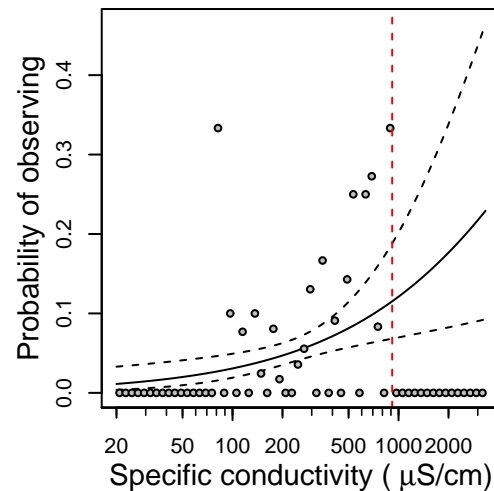
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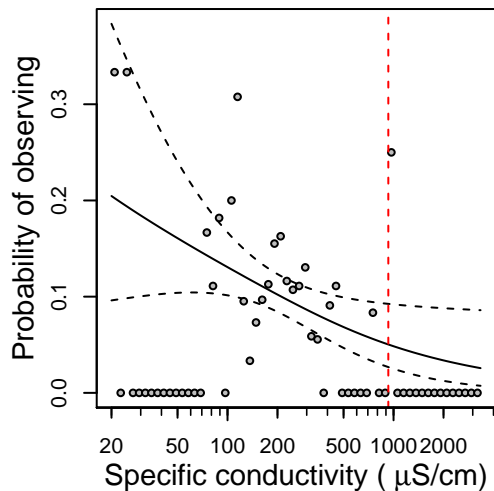
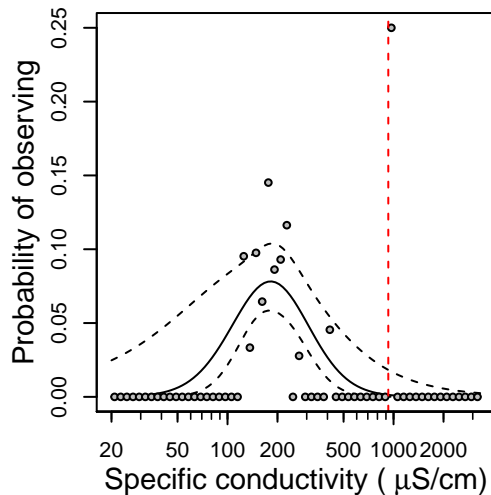
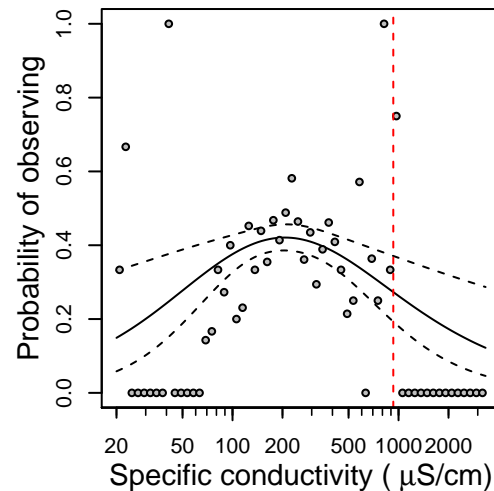
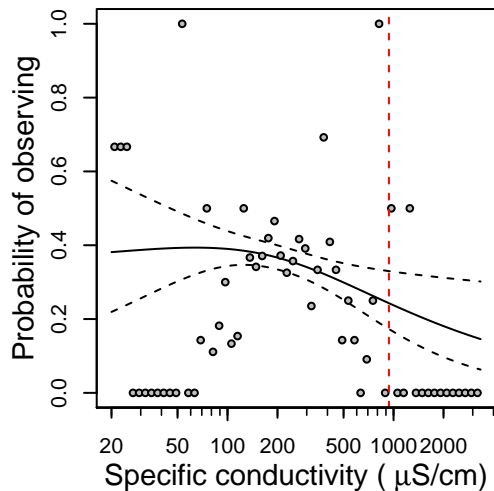
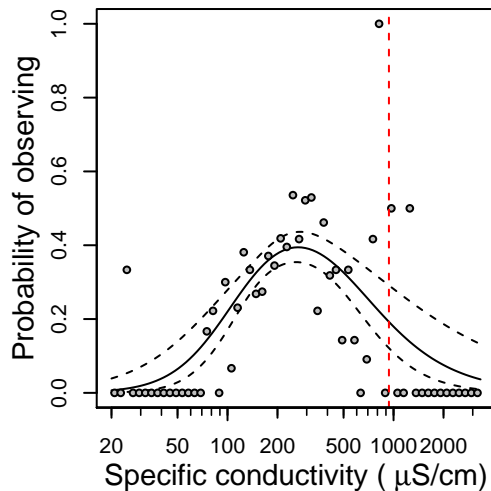
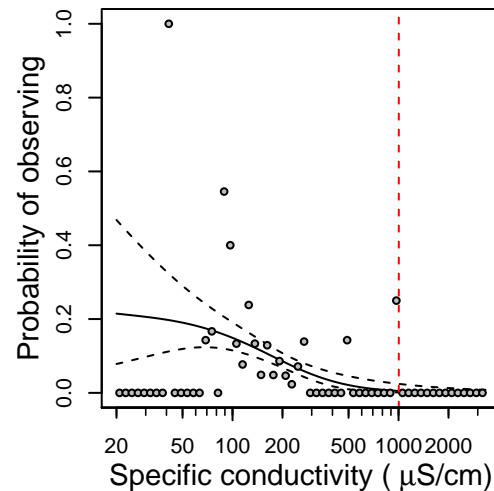
*Stegopterna**Neophylax**Stenacron**Nanocladius**Centroptilum**Cryptochironomus*

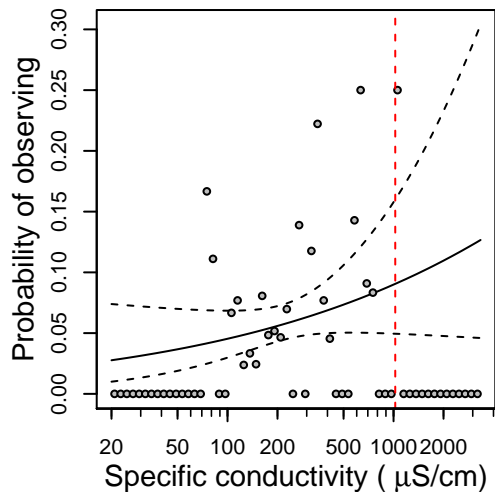
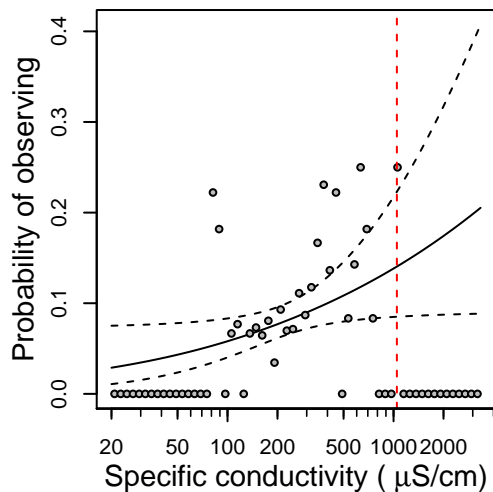
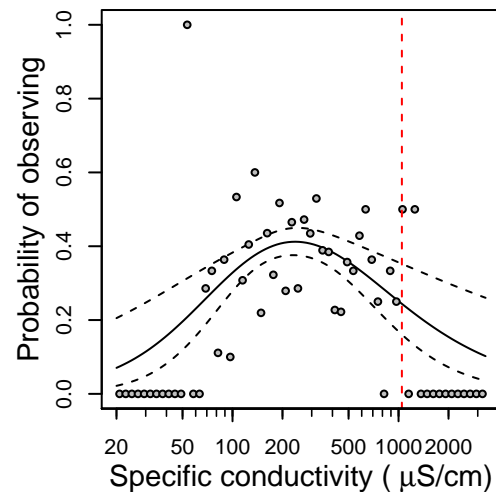
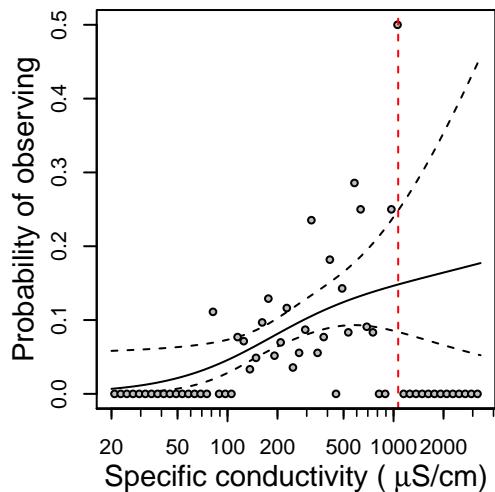
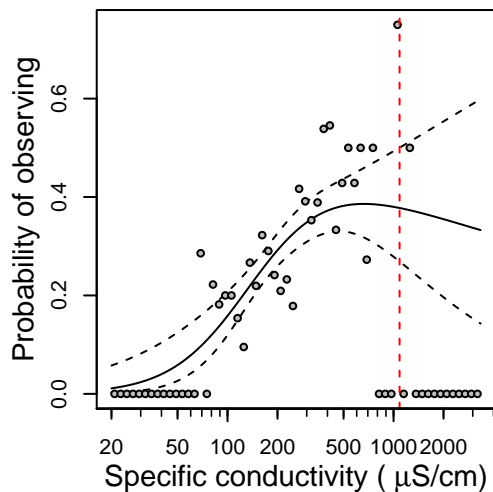
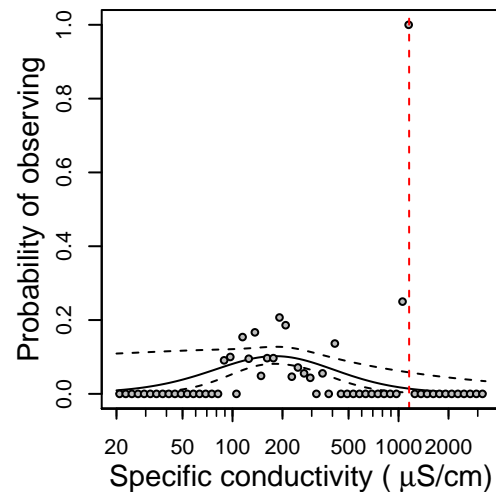
*Prostoia**Macronychus**Probezzia**Psephenus**Ameletus**Parakiefferiella*

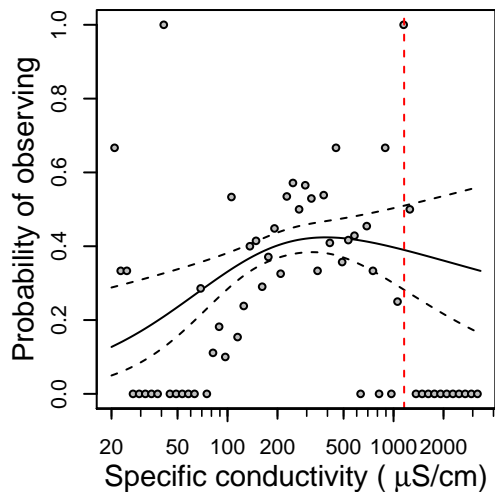
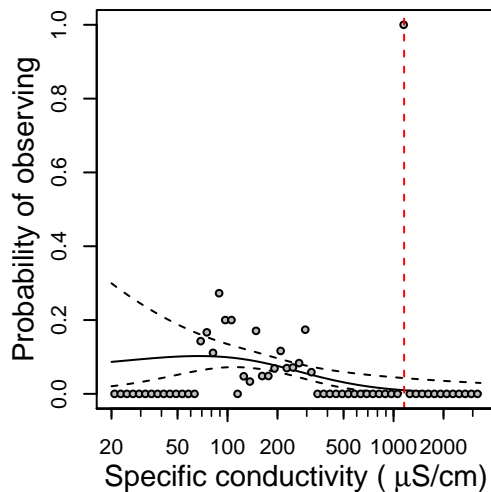
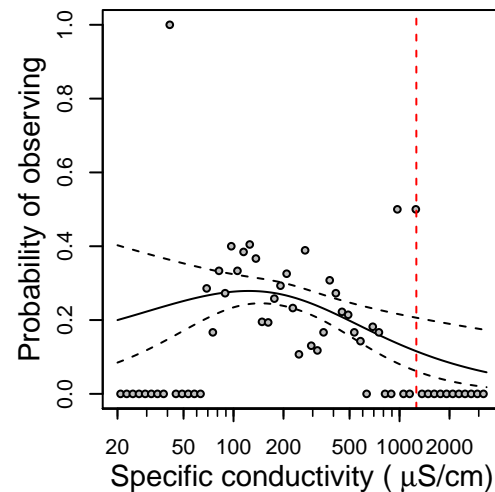
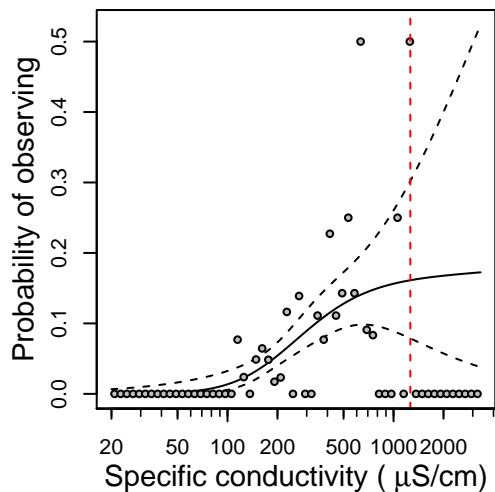
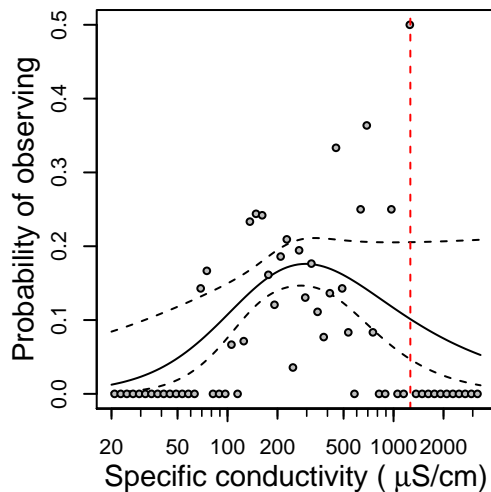
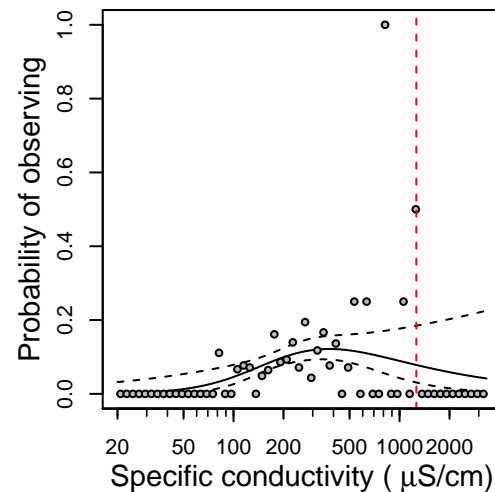
*Rheosmittia**Rheocricotopus**Chironomini**Gammarus**Thienemanniella**Baetis*

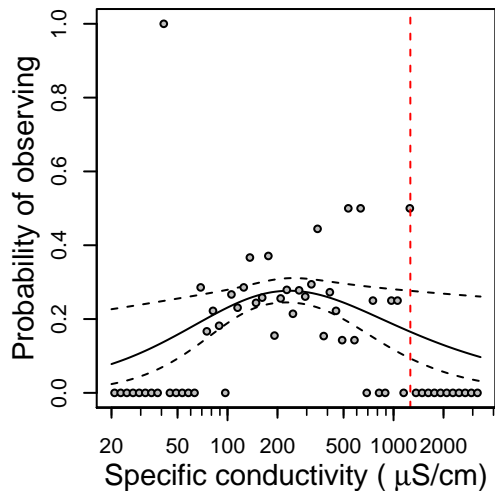
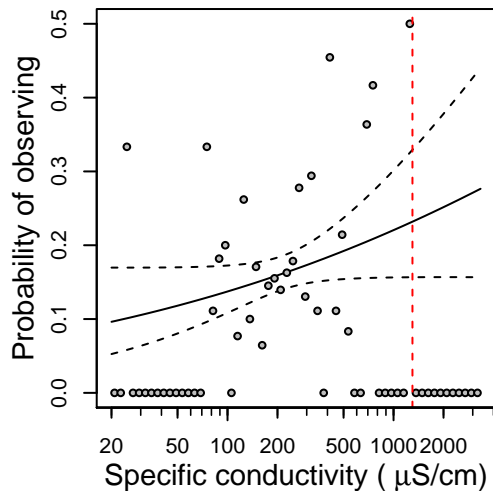
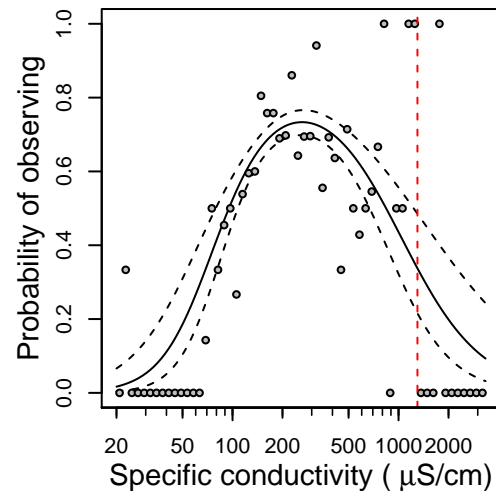
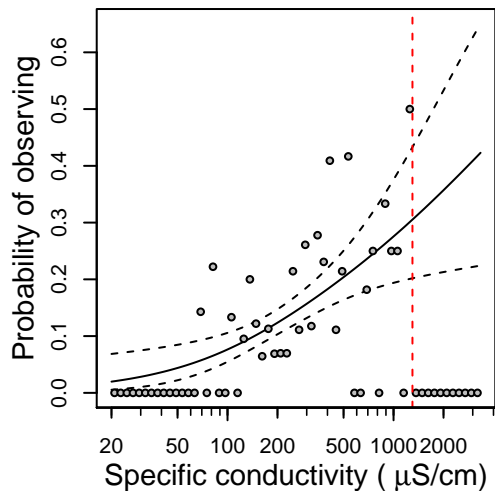
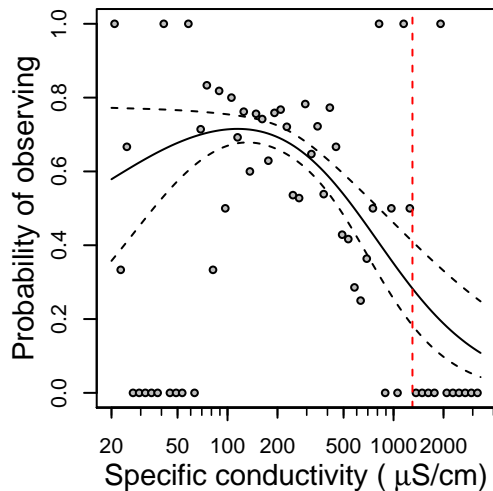
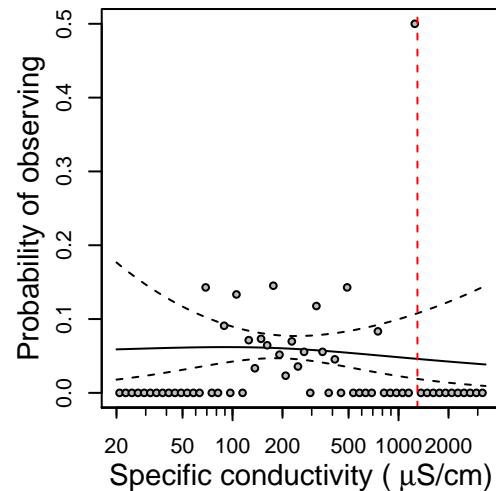


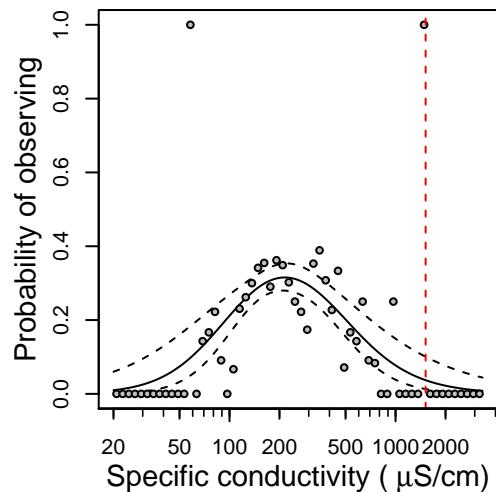
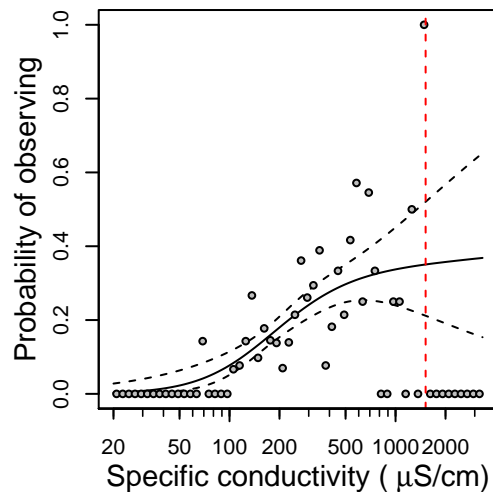
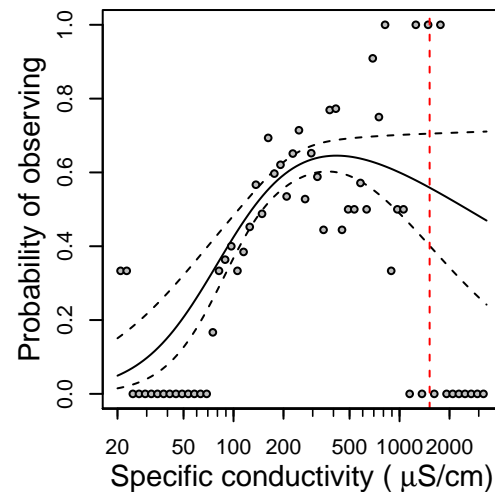
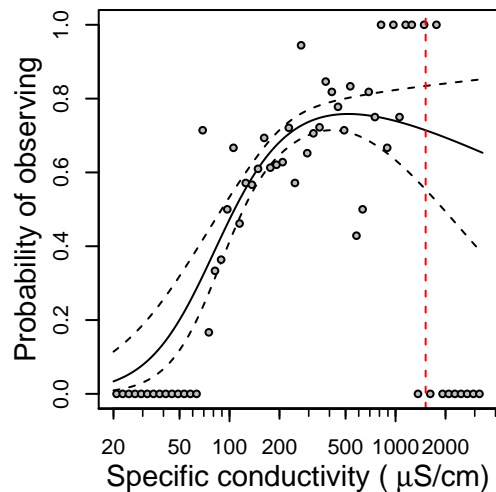
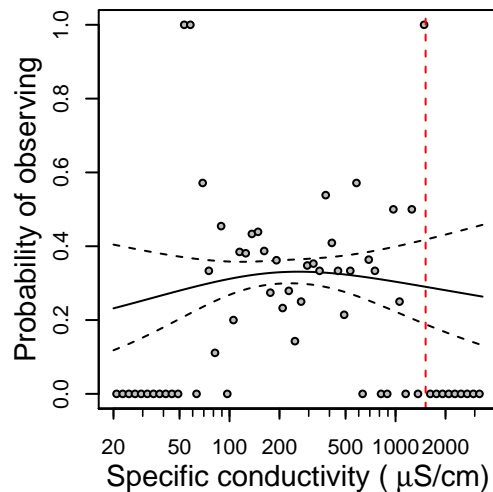
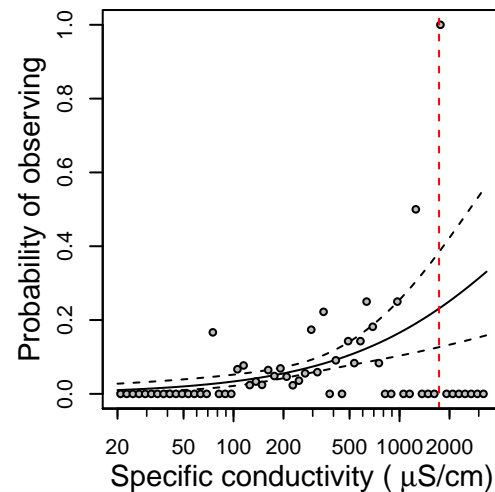
*Allocapnia**Glossosoma**Helichus**Microtendipes**Optioservus**Caecidotea*

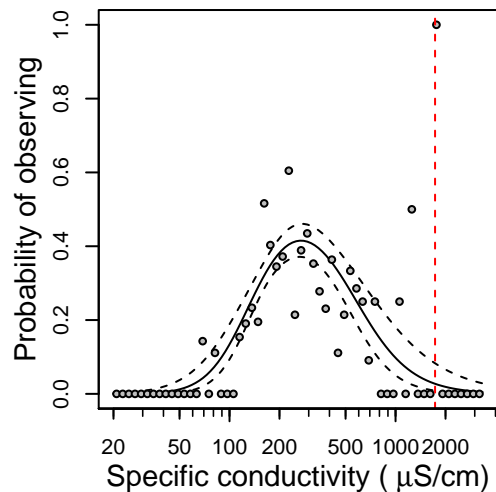
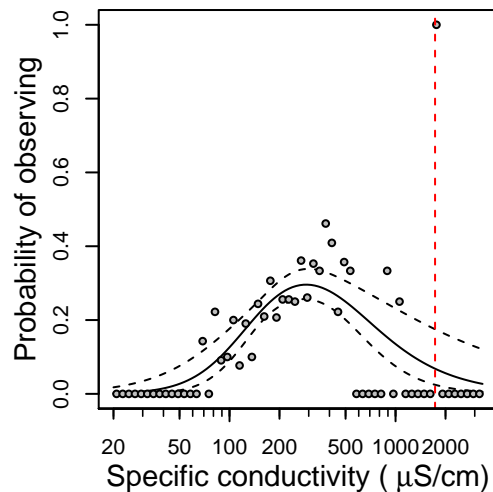
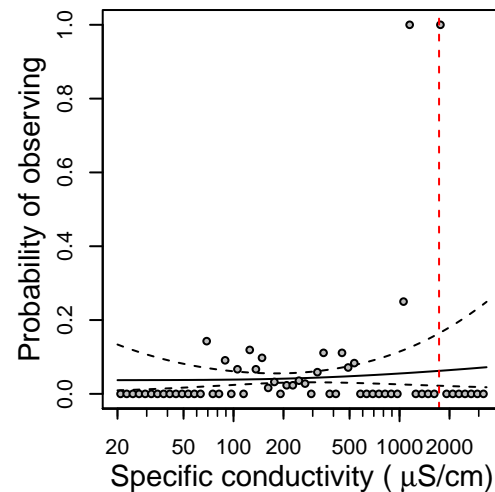
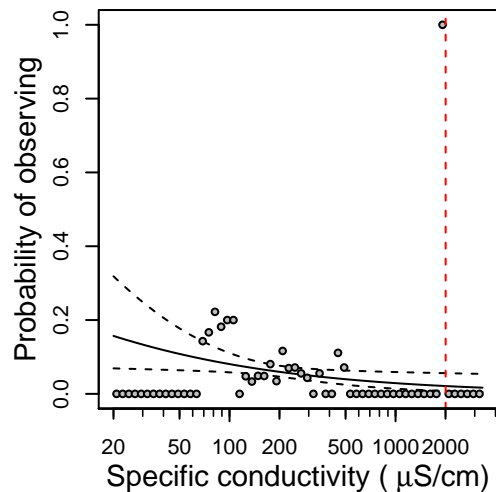
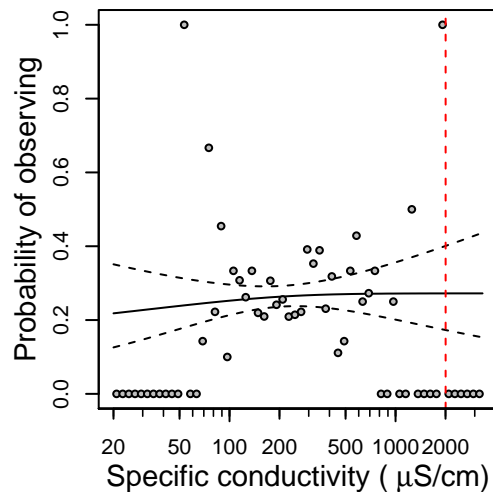
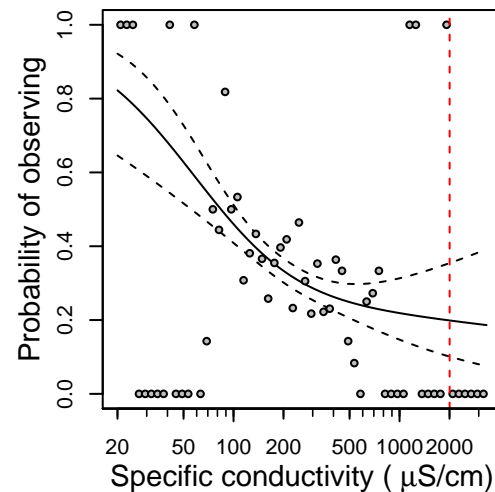
*Dolophilodes**Stilocladus**Tvetenia**Eukiefferiella**Sympotthastia**Pycnopsyche*

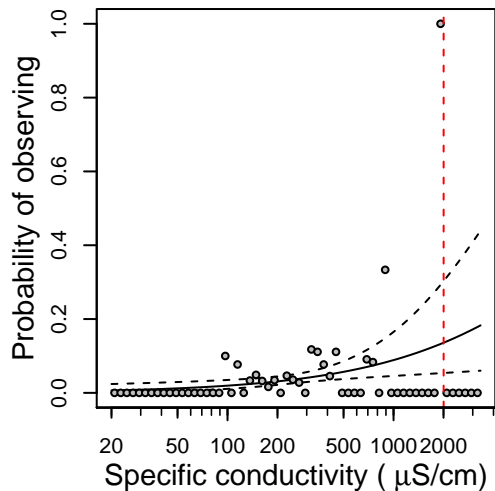
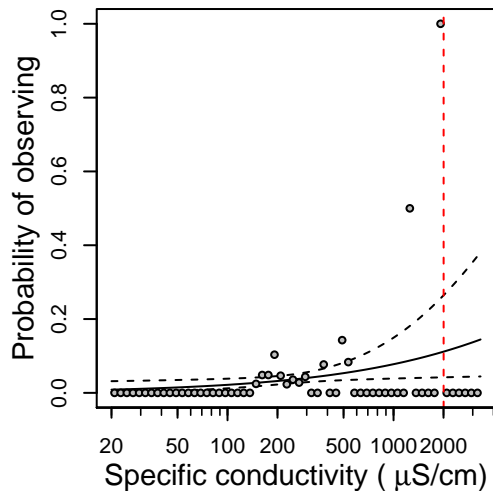
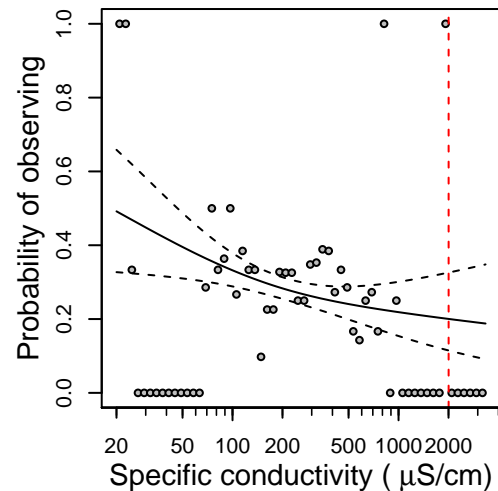
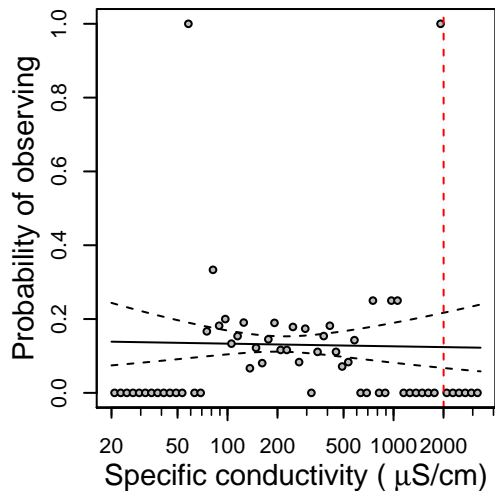
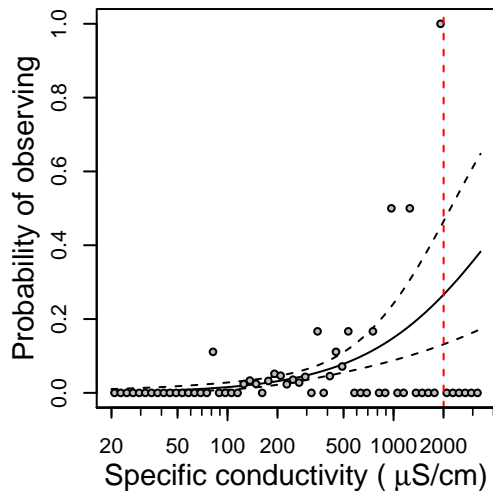
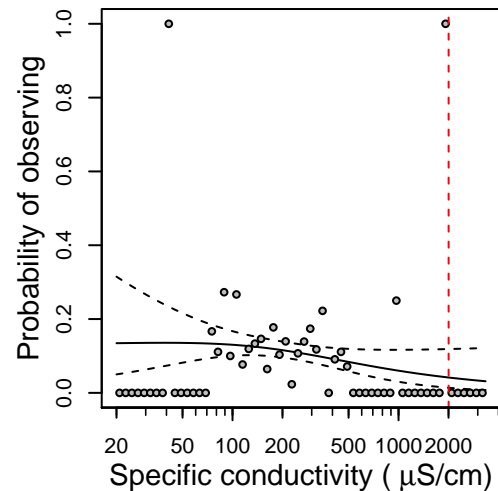
*Ablabesmyia**Chaetocladius**Polypedilum**Paratanytarsus**Stenelmis**Chelifera*

*Diamesa**Eccoptura**Corynoneura**Dicrotendipes**Hemerodromia**Rheotanytarsus*

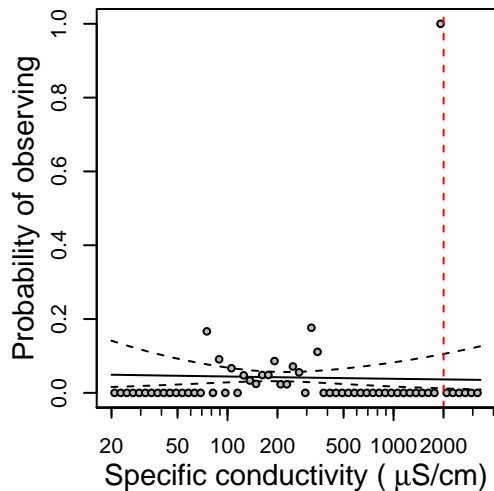
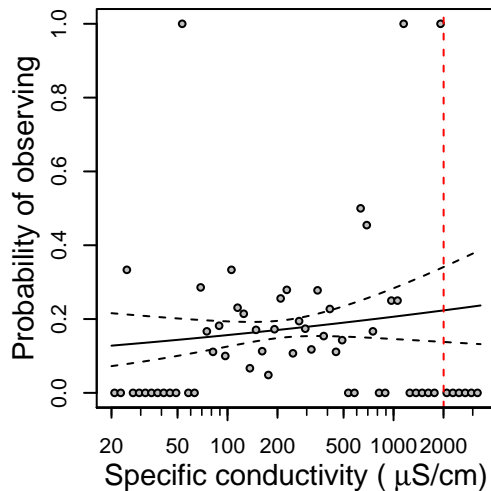
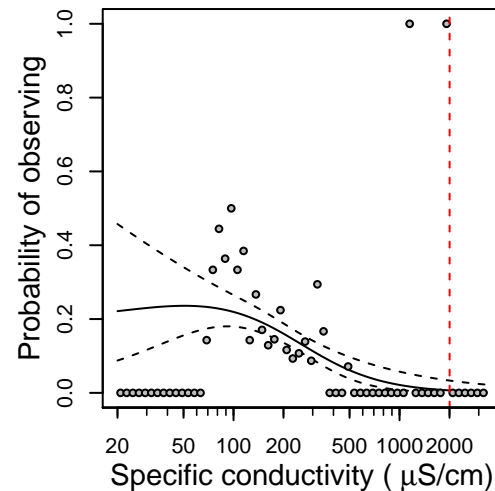
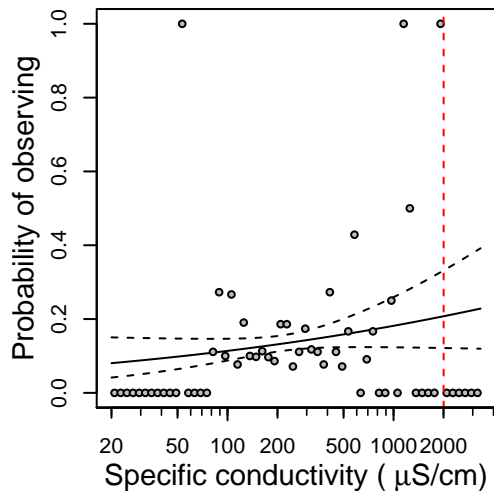
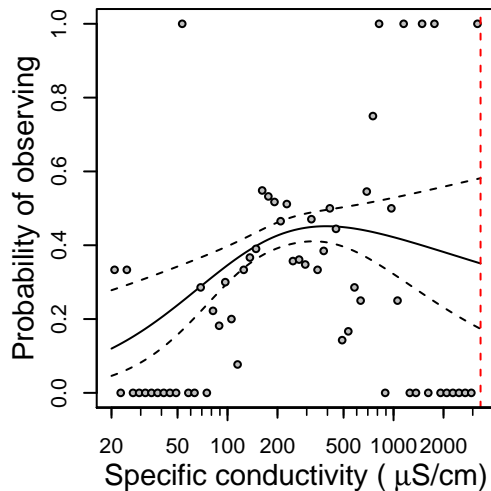
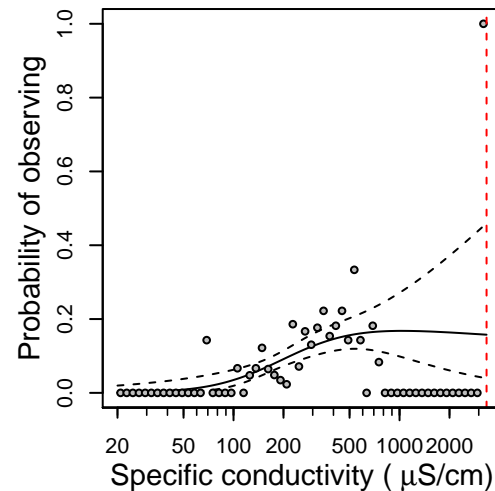
*Tanytarsus**Brillia**Cheumatopsyche**Crangonyx**Parametriocnemus**Prostoma*

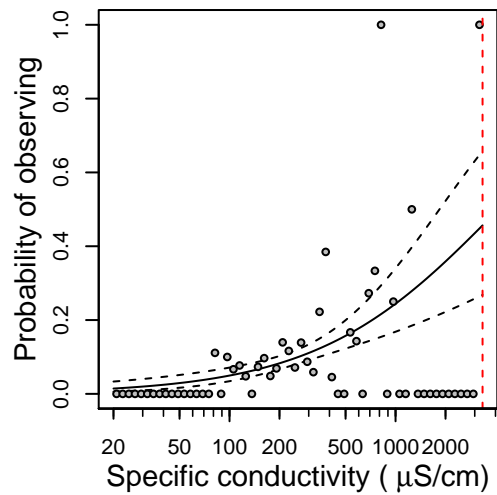
*Clinocera**Cricotopus**Hydropsyche**Orthocladius**Simulium**Calopteryx*

*Chimarra**Hydrobaenus**Natarsia**Ceratopogon**Conchapelopia**Diplectrona*

*Hydroporus**Limnodrilus**Micropsectra**Paraphaenocladus**Phaenopsectra**Pseudolimnophila*



*Sialis**Tanypodinae**Trissopelopia**Zavreliomyia**Antocha**Girardia*

*Physa**Tipula*