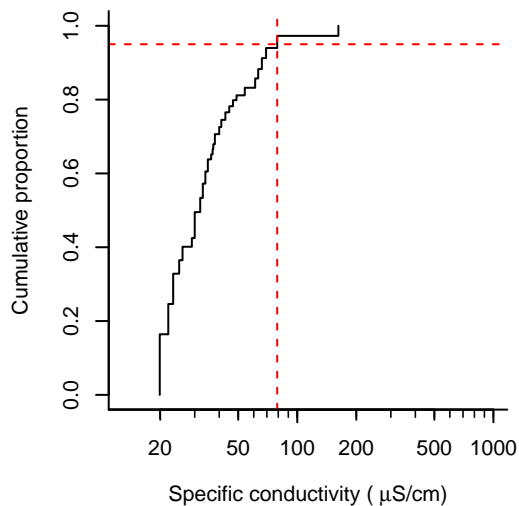
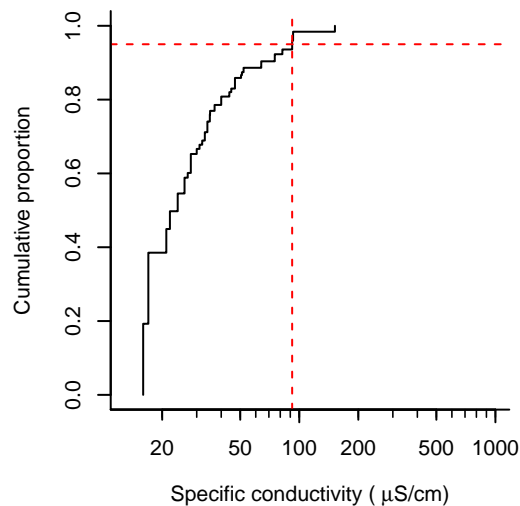
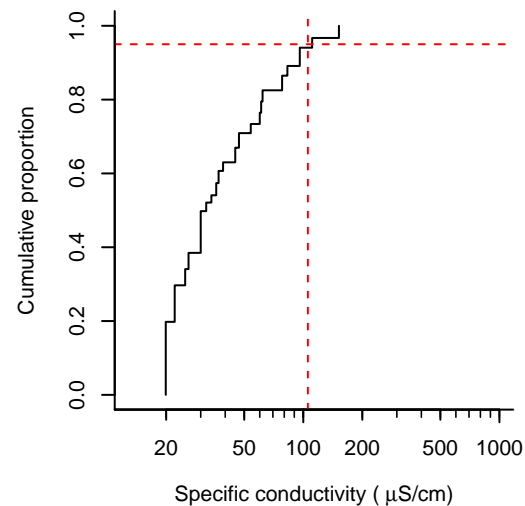
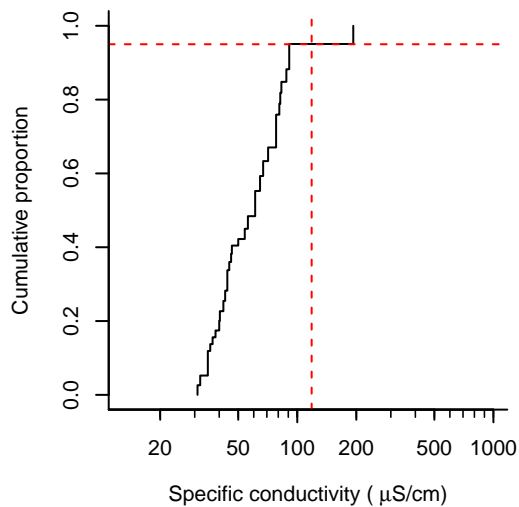
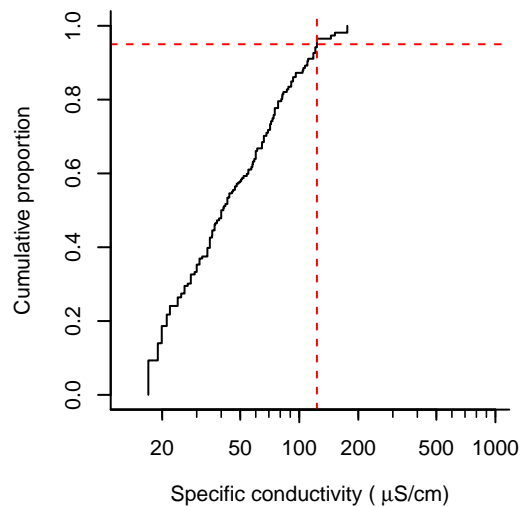
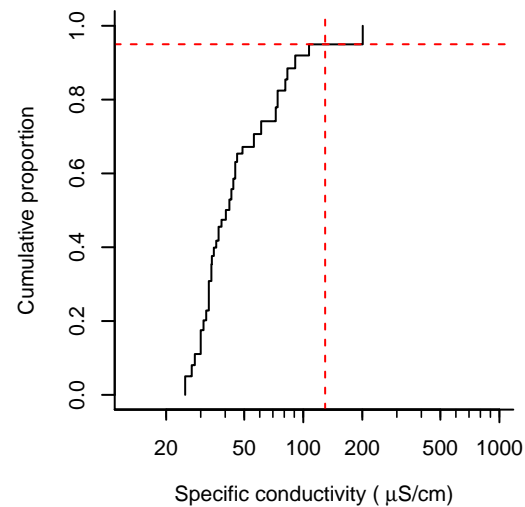
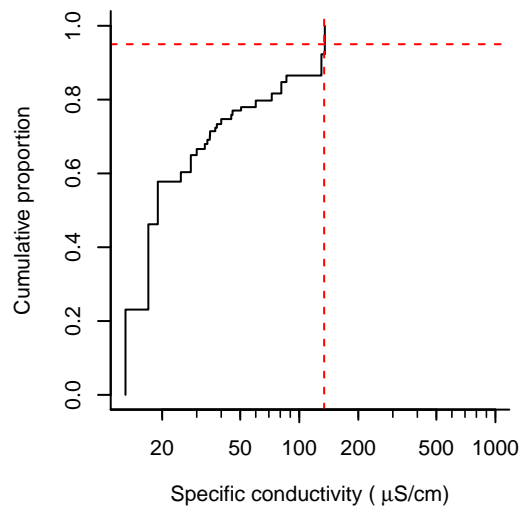
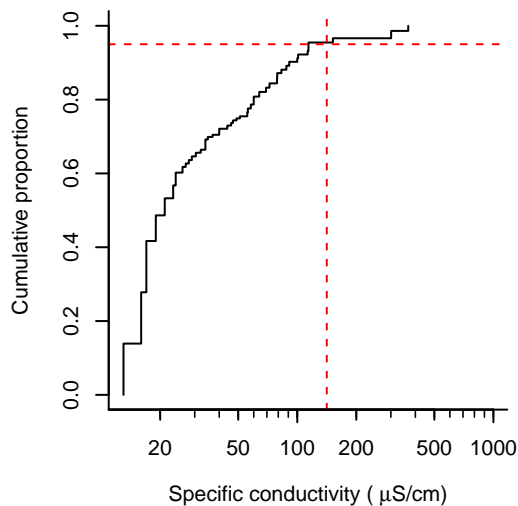
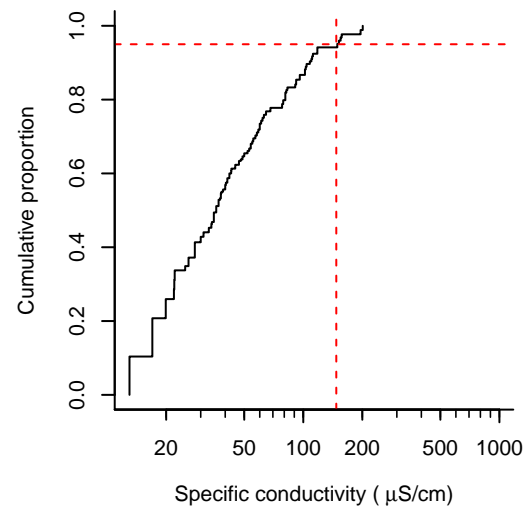
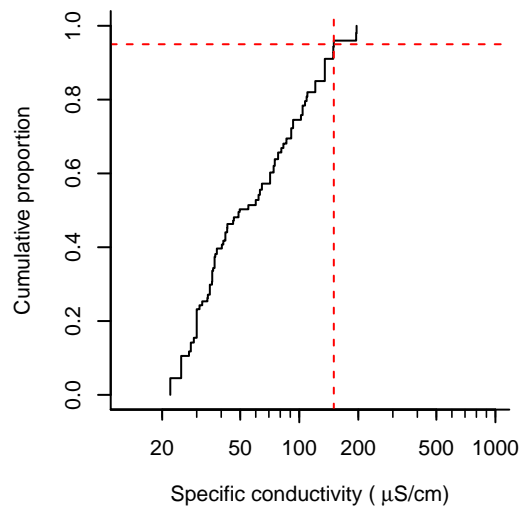
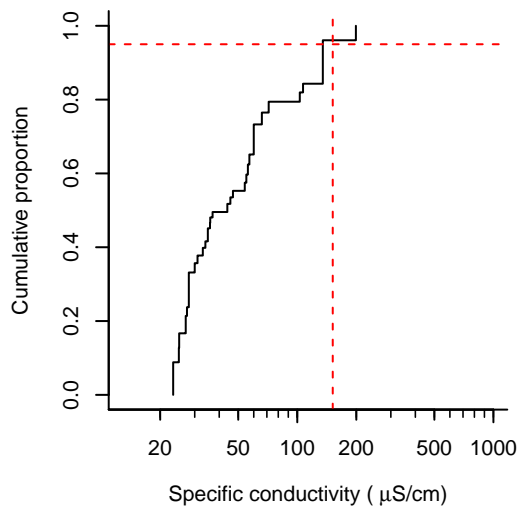
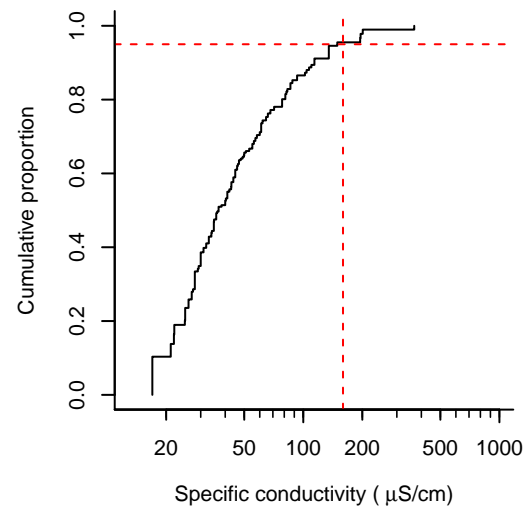
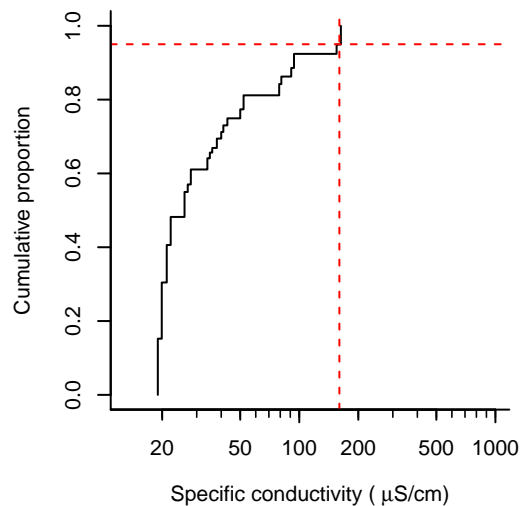
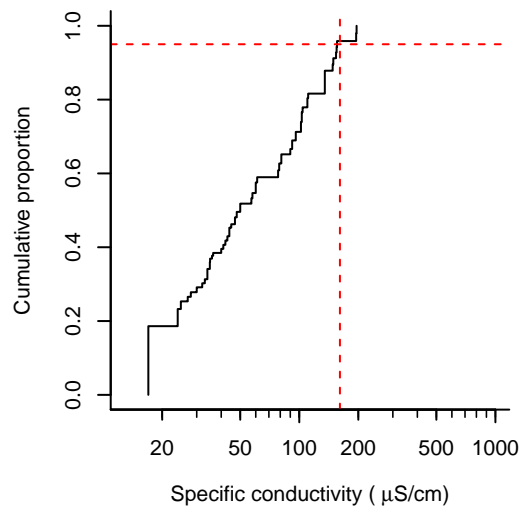
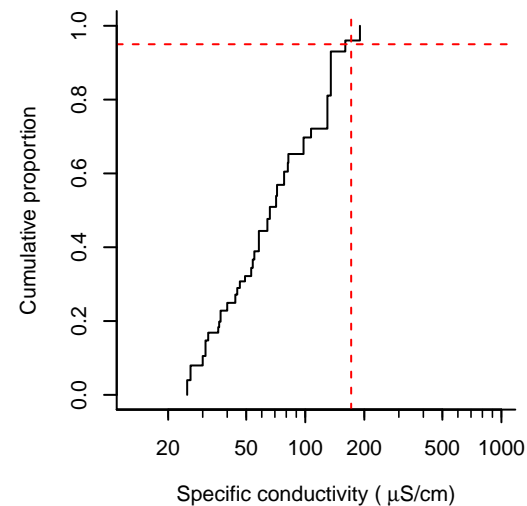
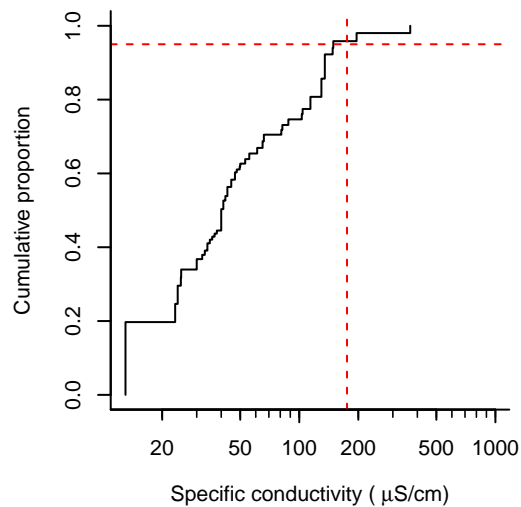
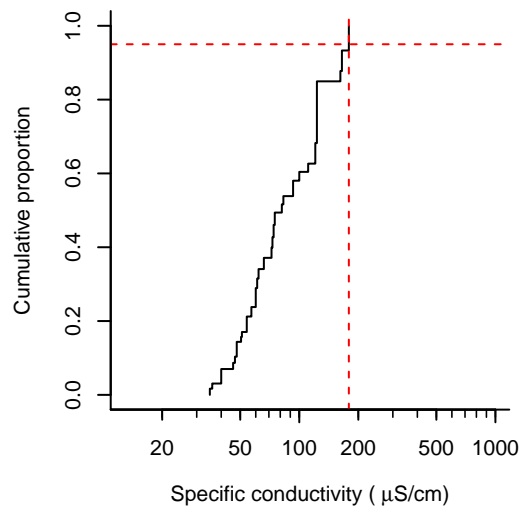
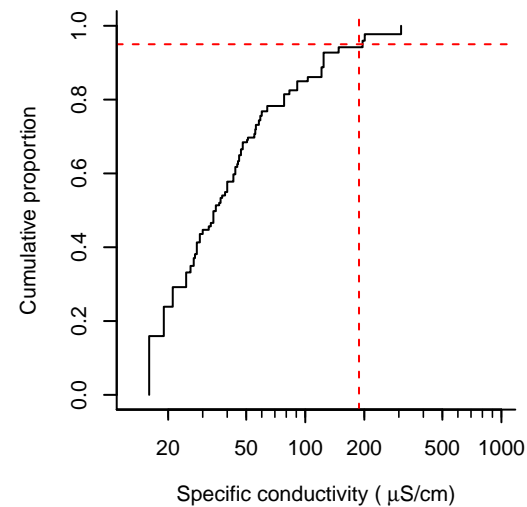
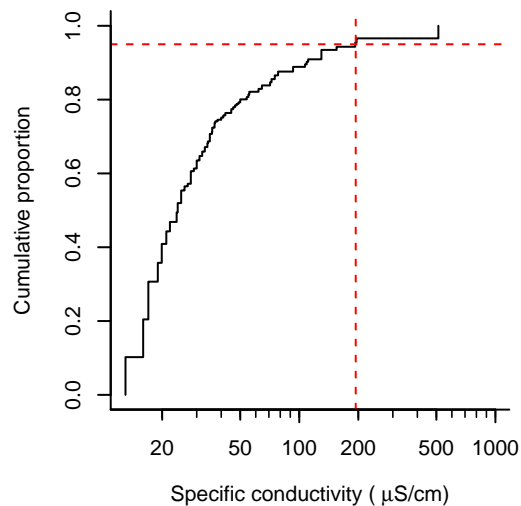
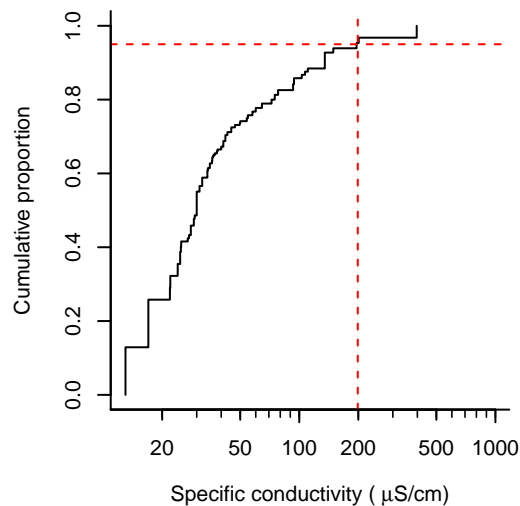
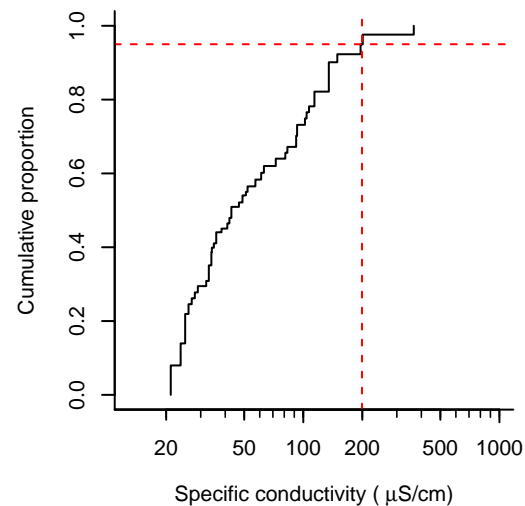
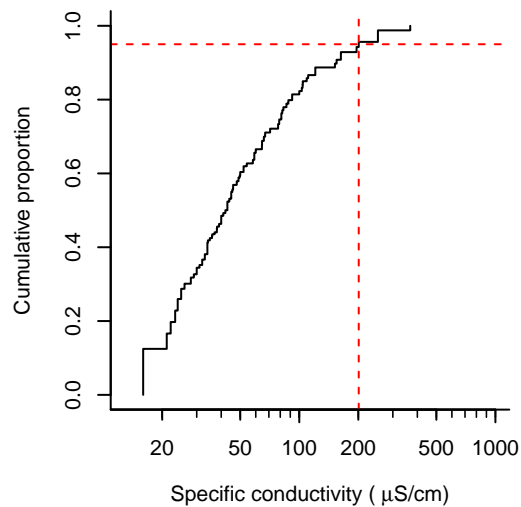
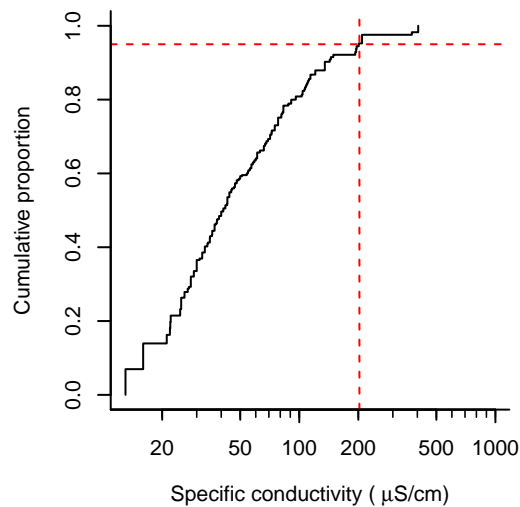
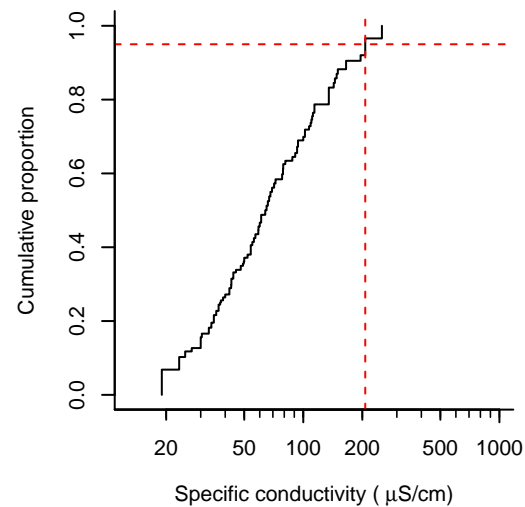
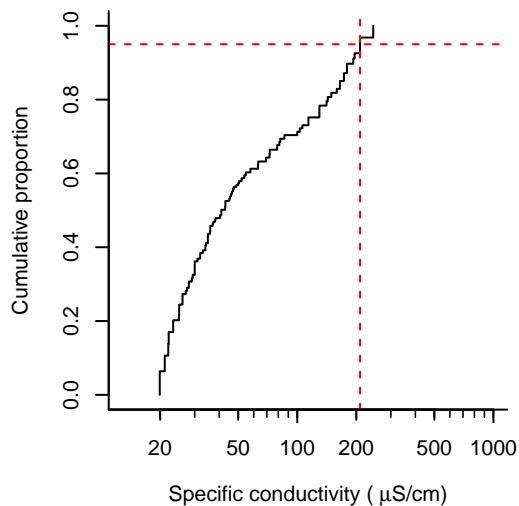
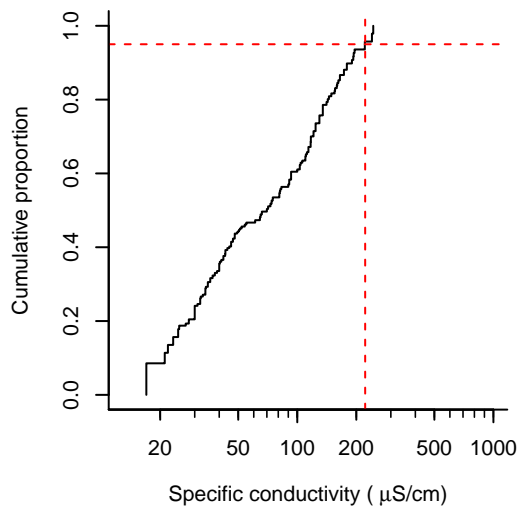
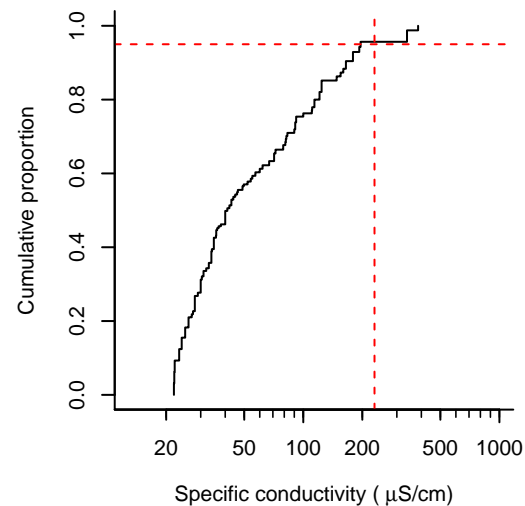
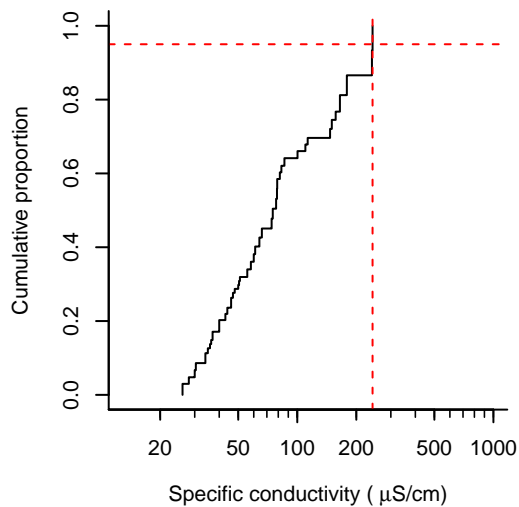
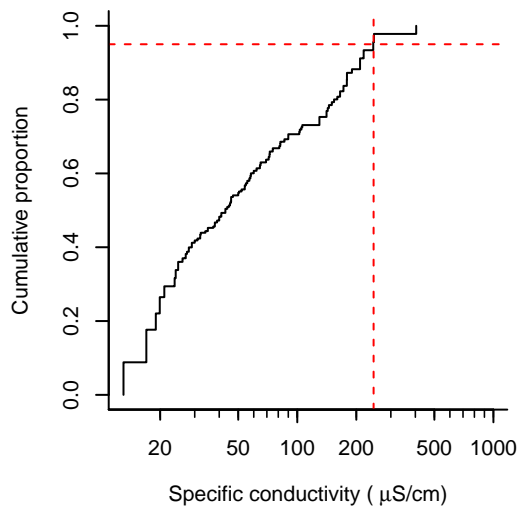
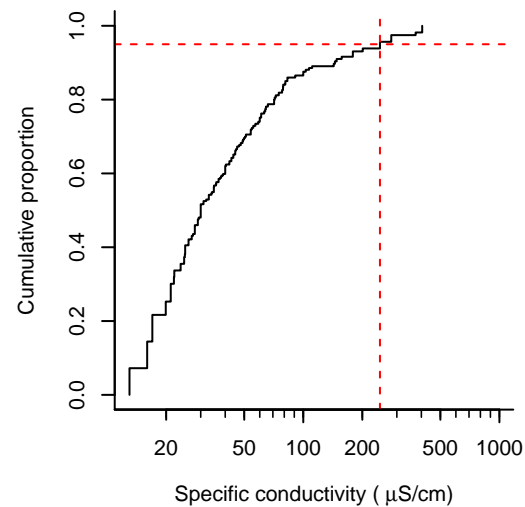


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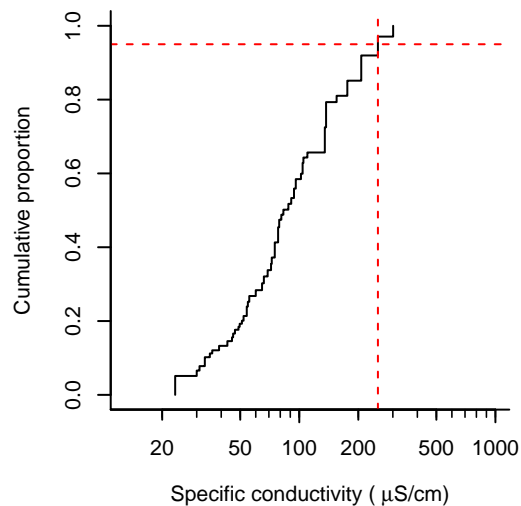
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*Unniella**Macromia**Corydalus**Baetisca**Djalmabatista**Pseudorthocladius*

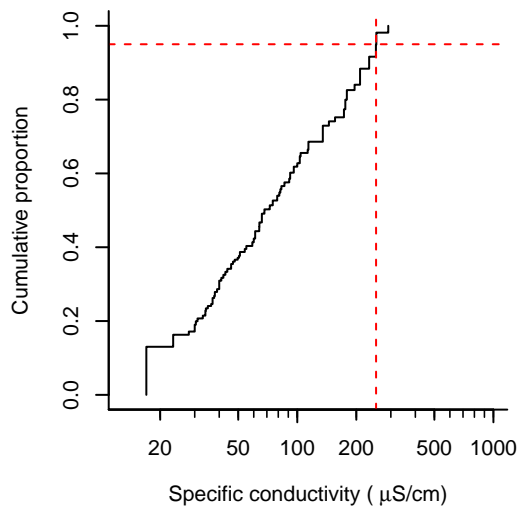
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*Maccaffertium**Progomphus**Hemerodromia**Zavrelimyia**Clioperla**Microtendipes*

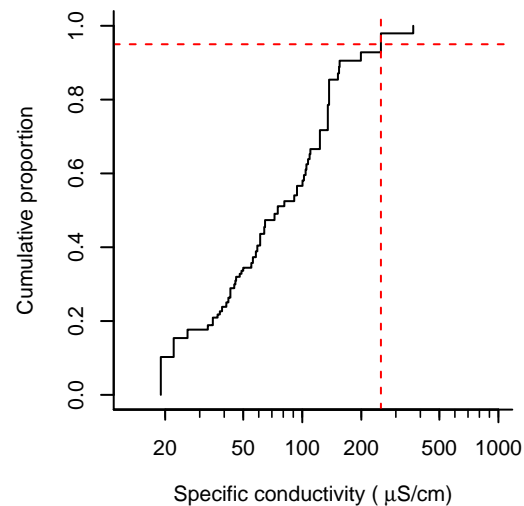
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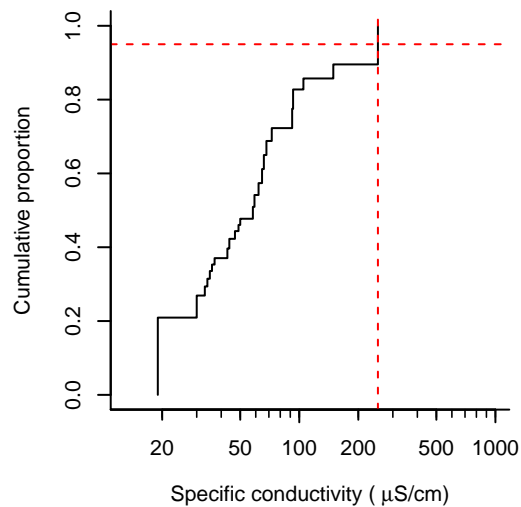
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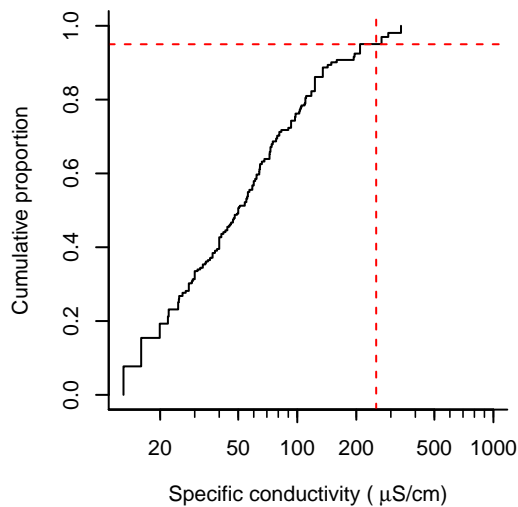
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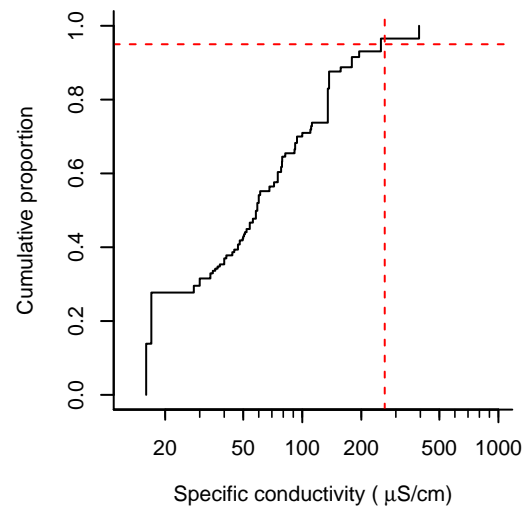
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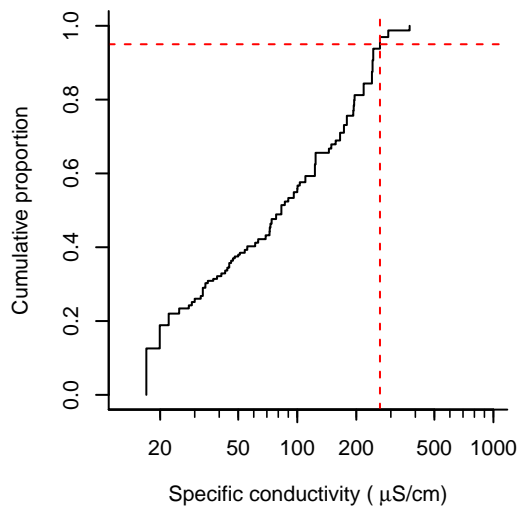
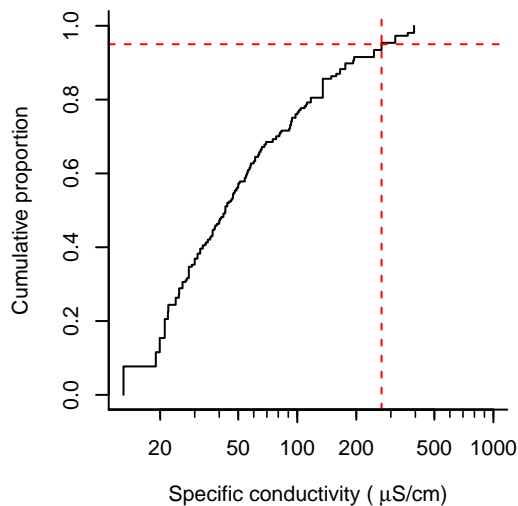
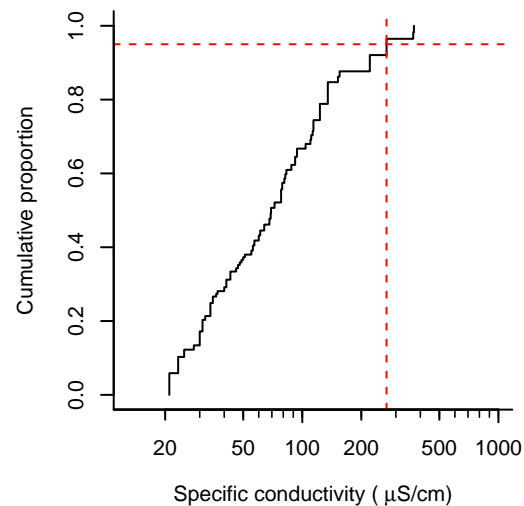
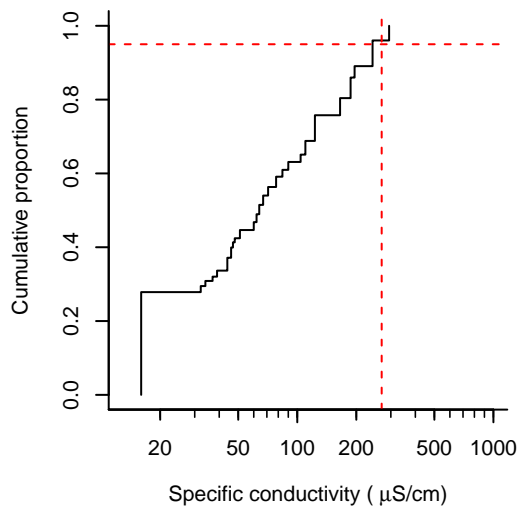
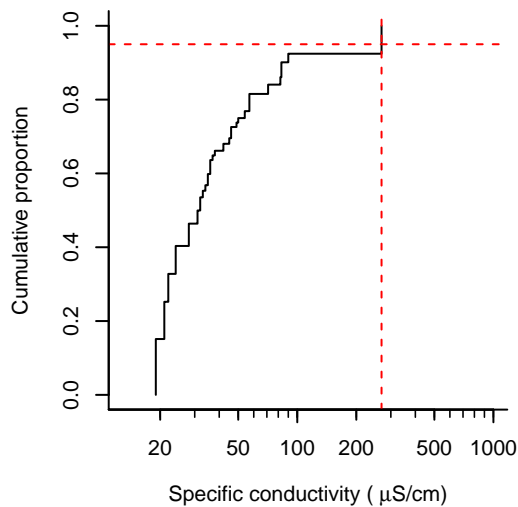
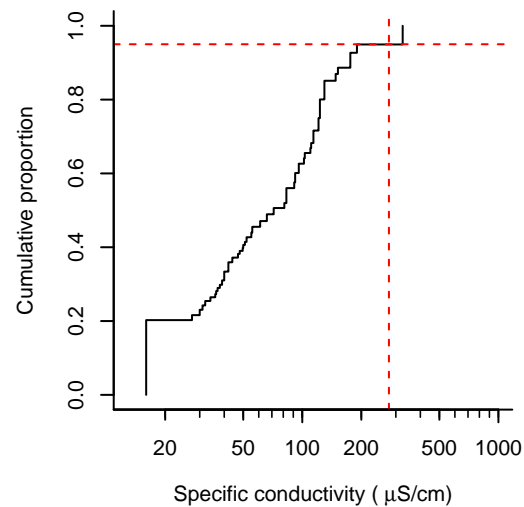


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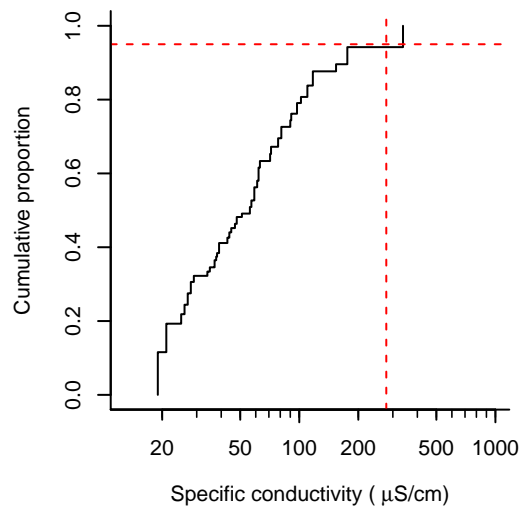


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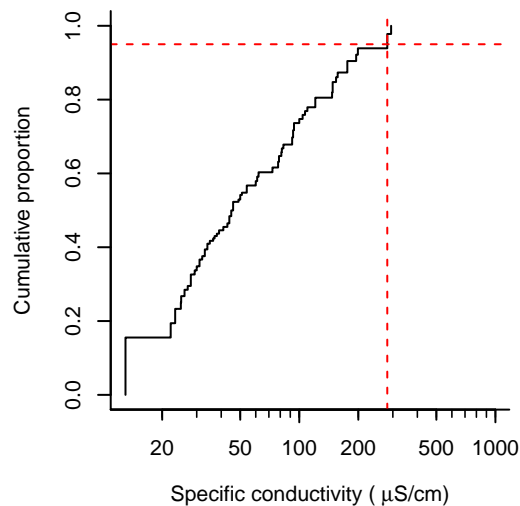


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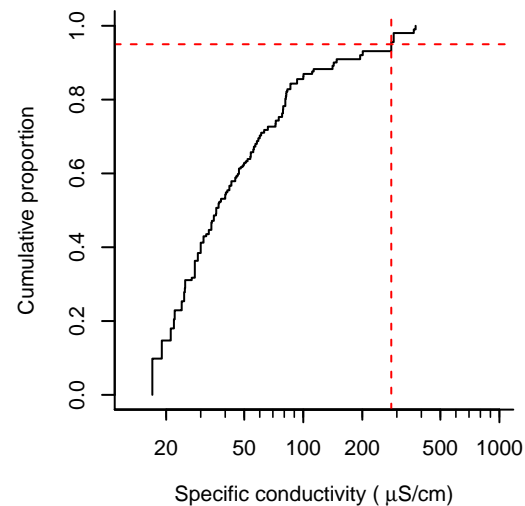
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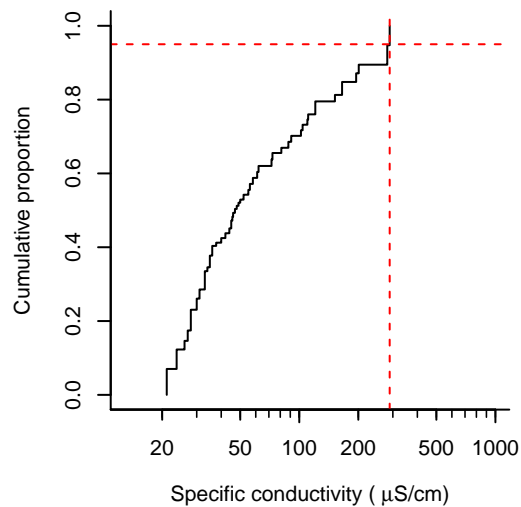
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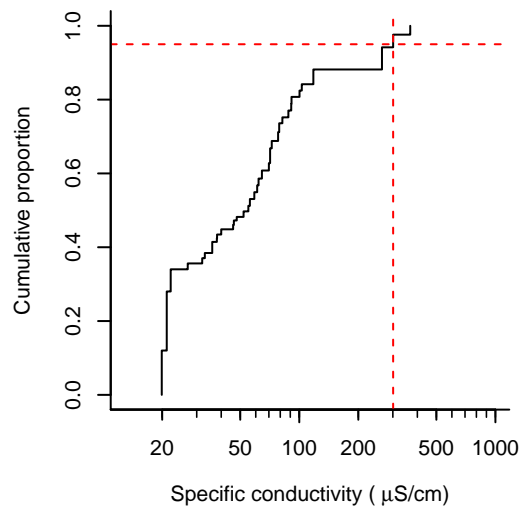
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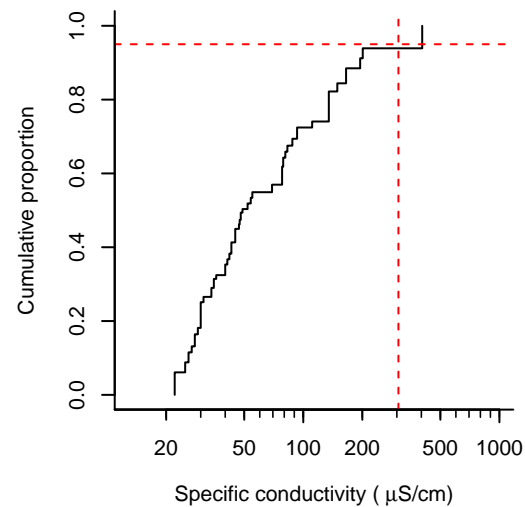
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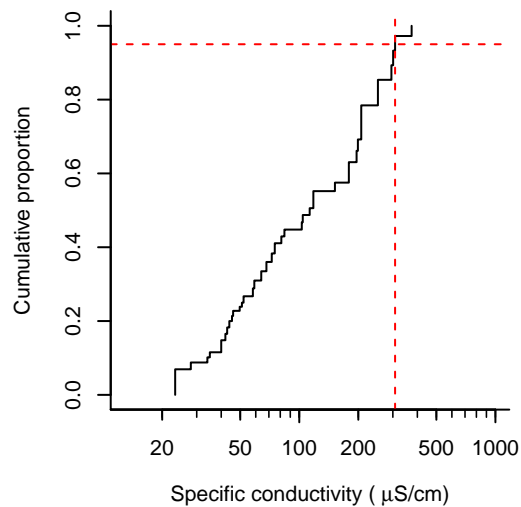
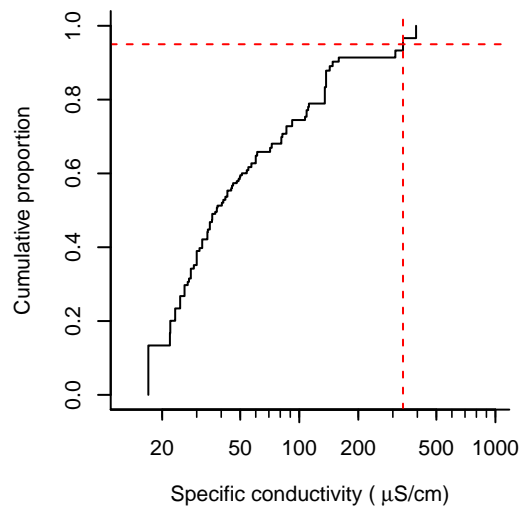
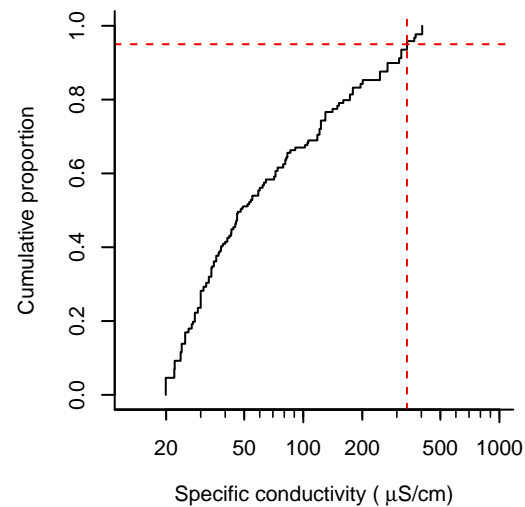
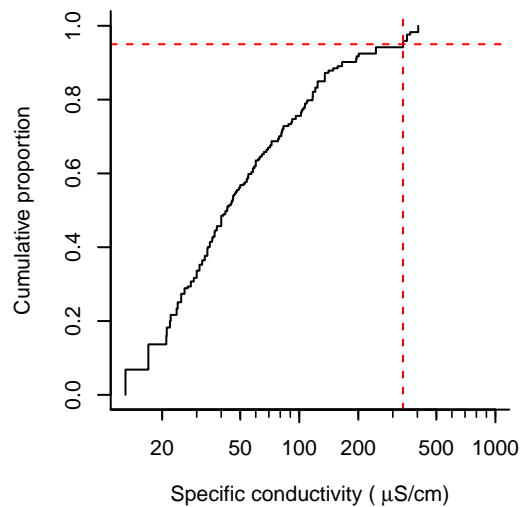
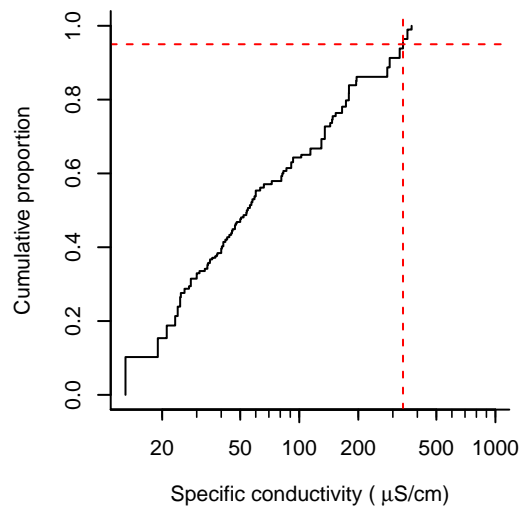
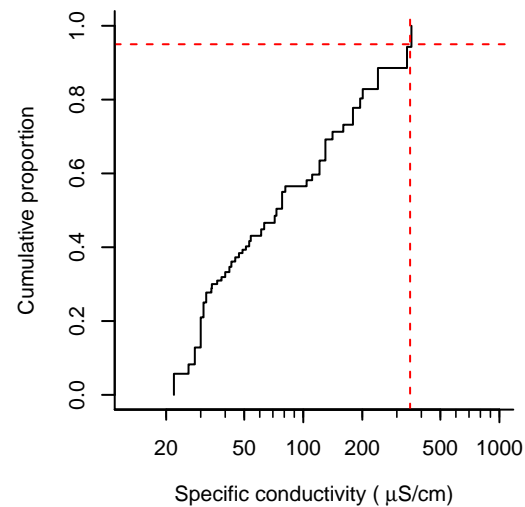
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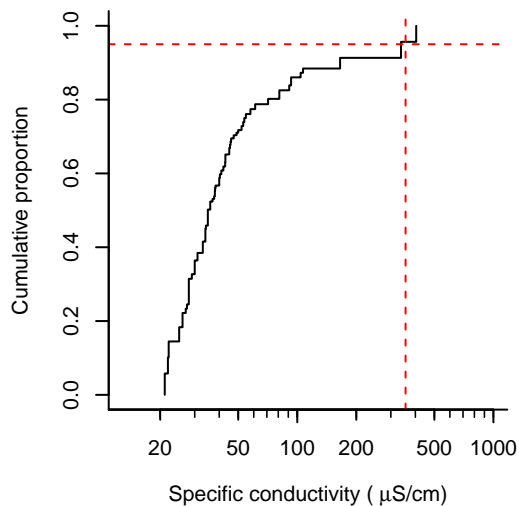
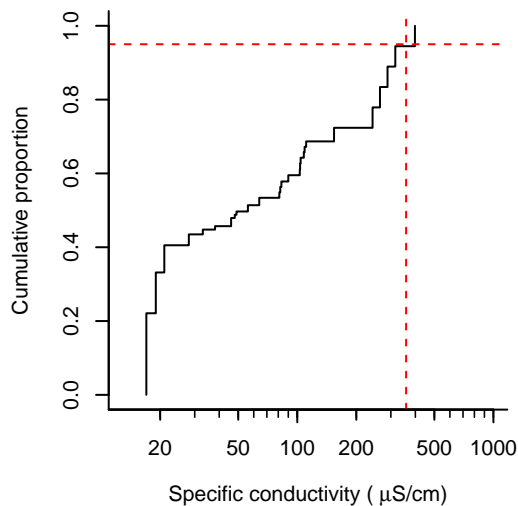
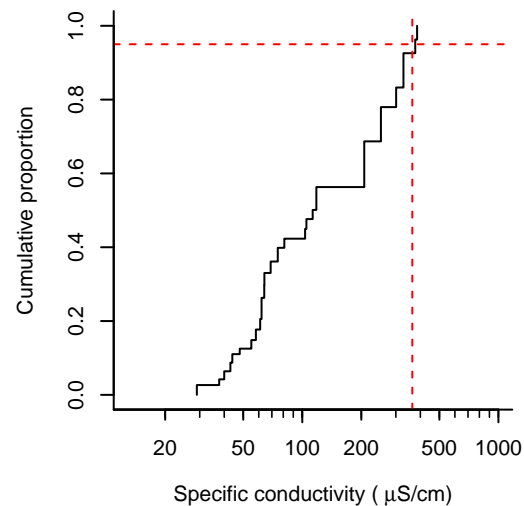
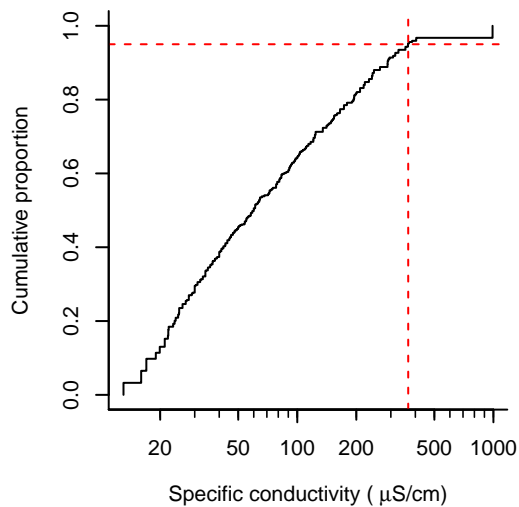
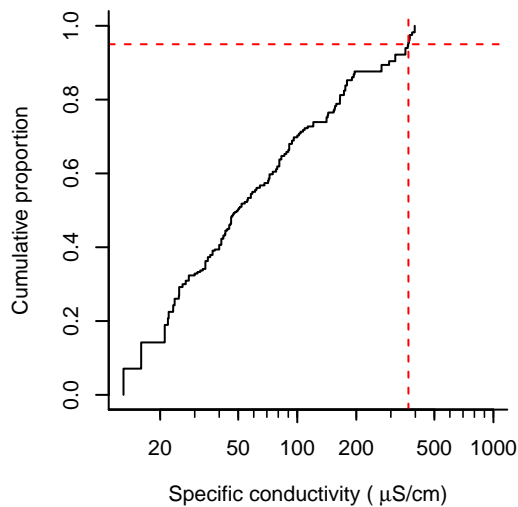
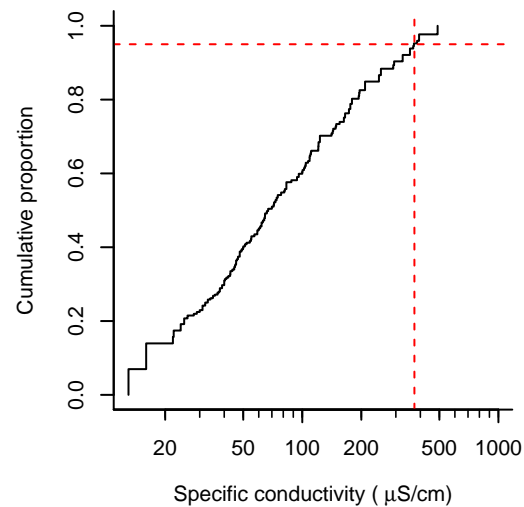


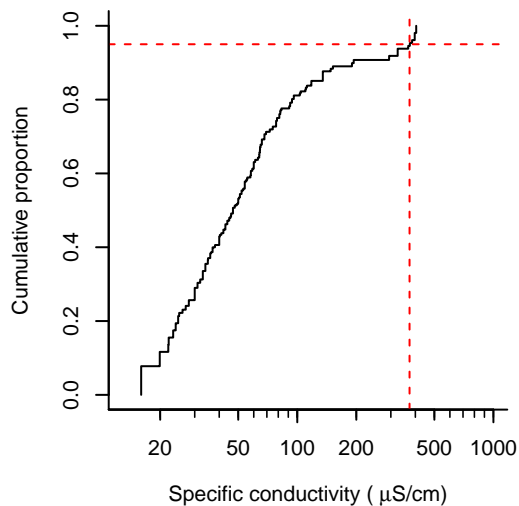
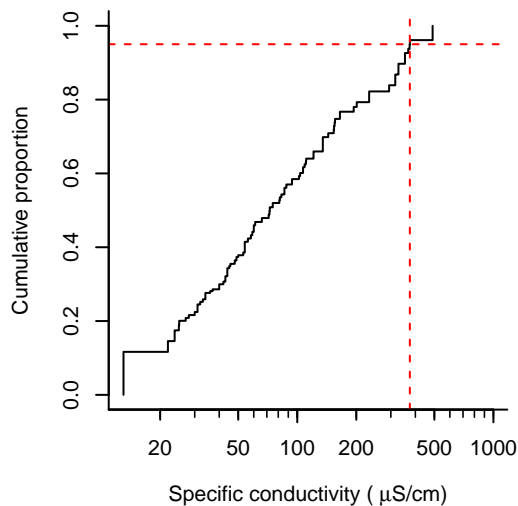
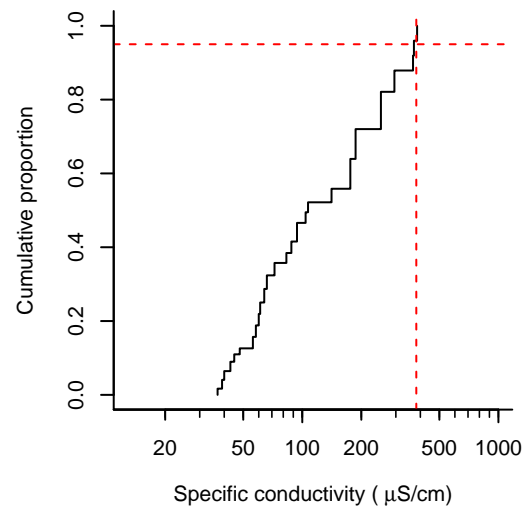
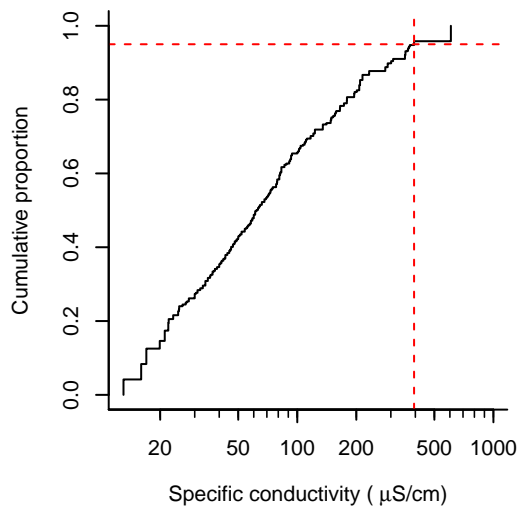
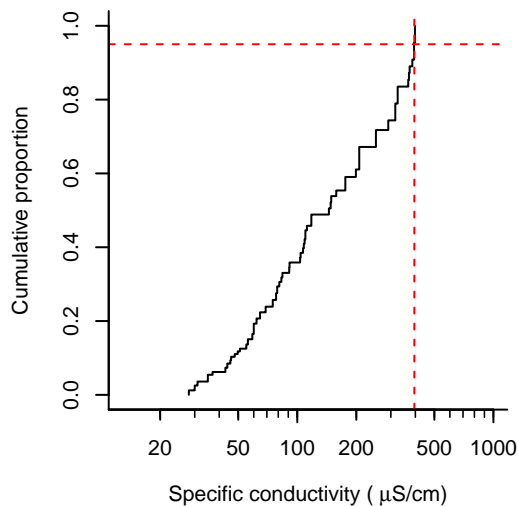
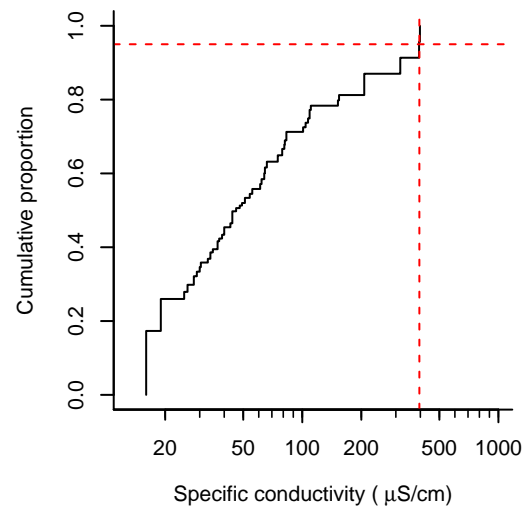
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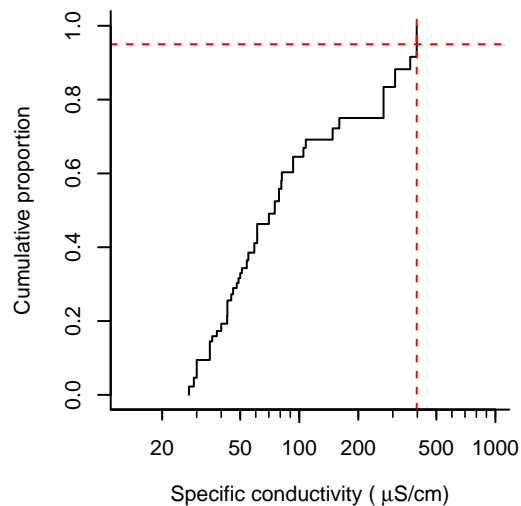
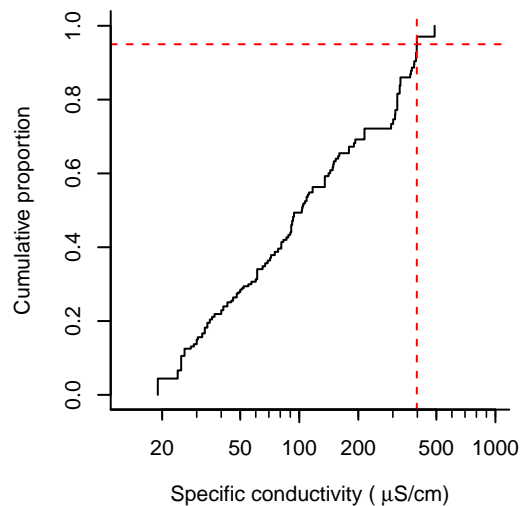
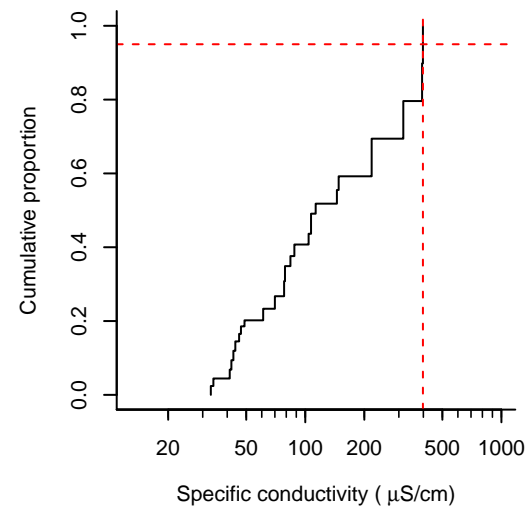
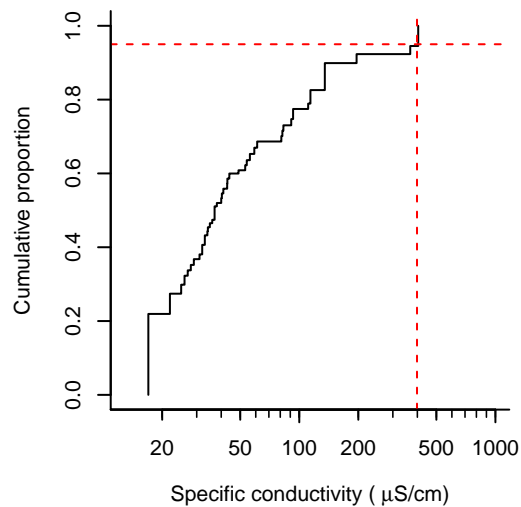
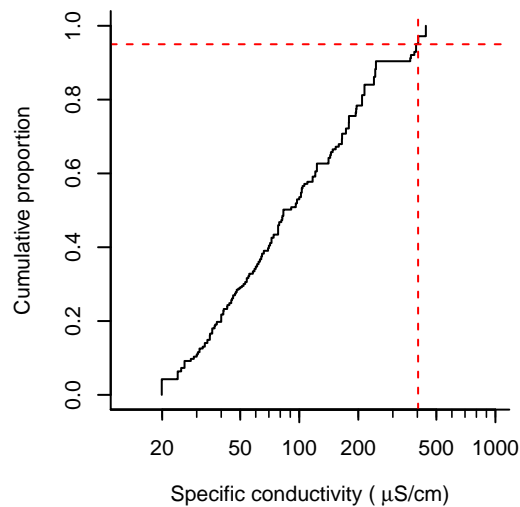
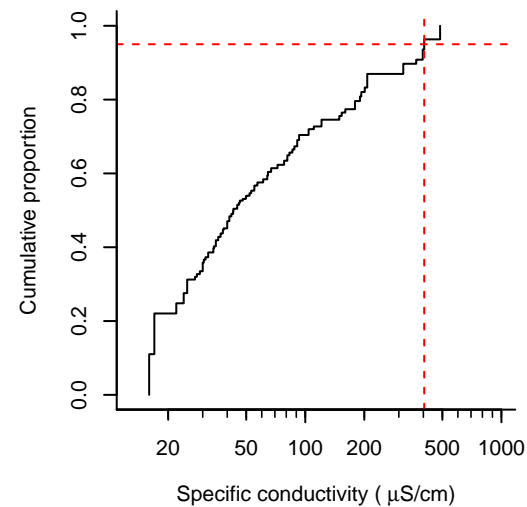


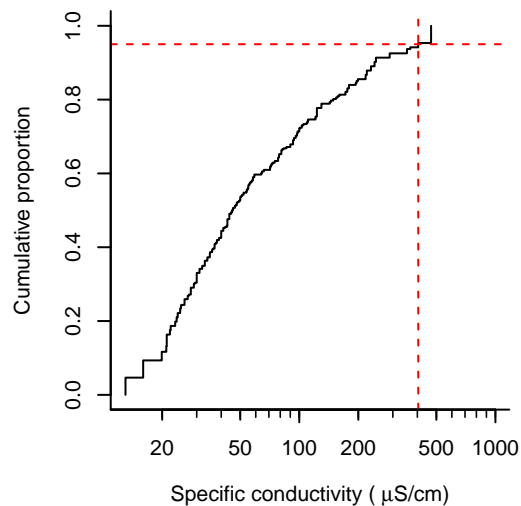
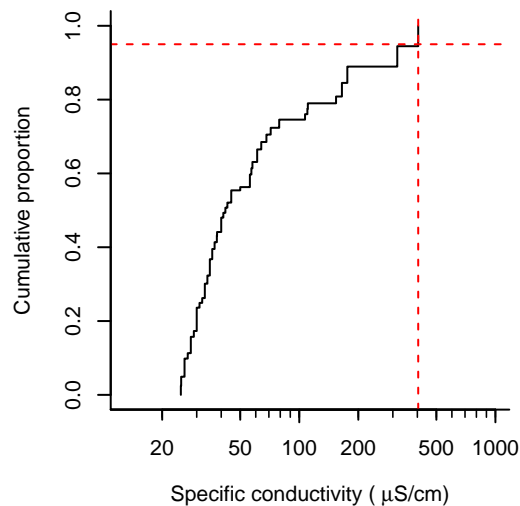
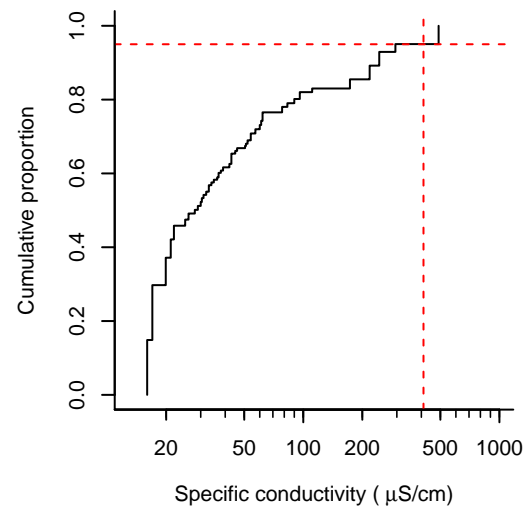
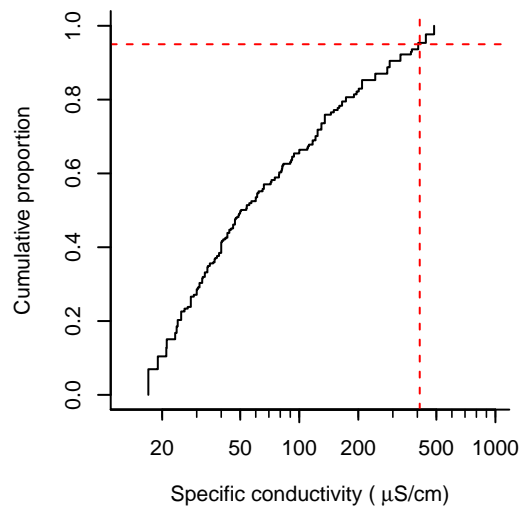
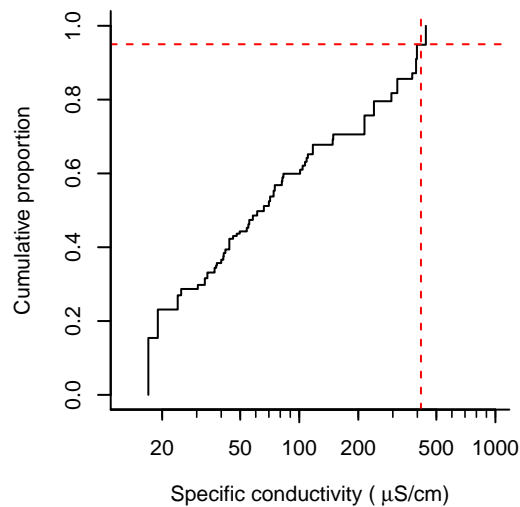
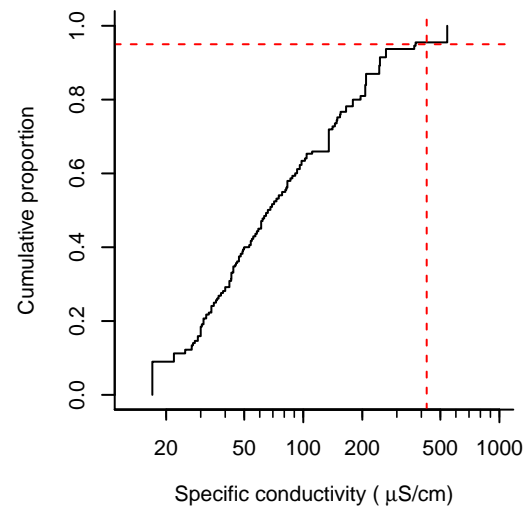


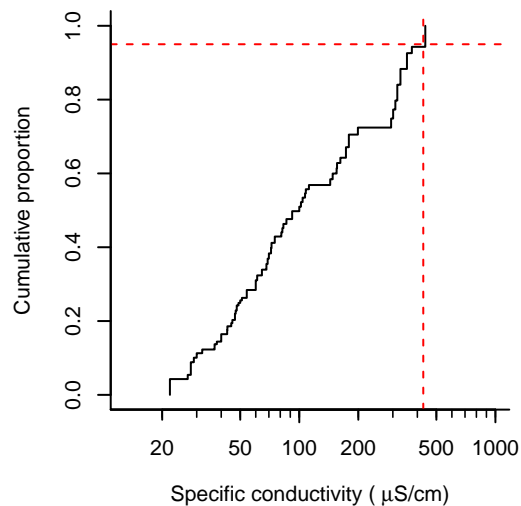
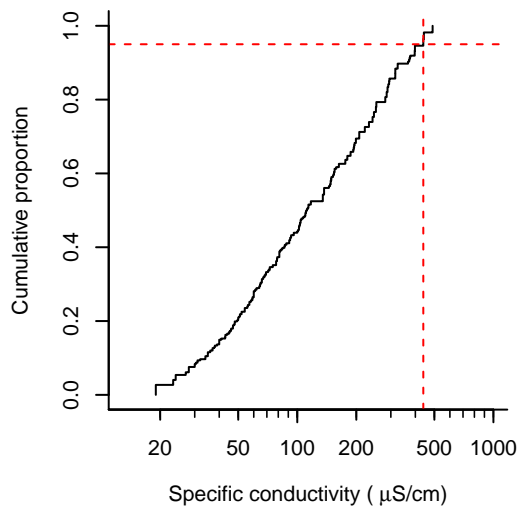
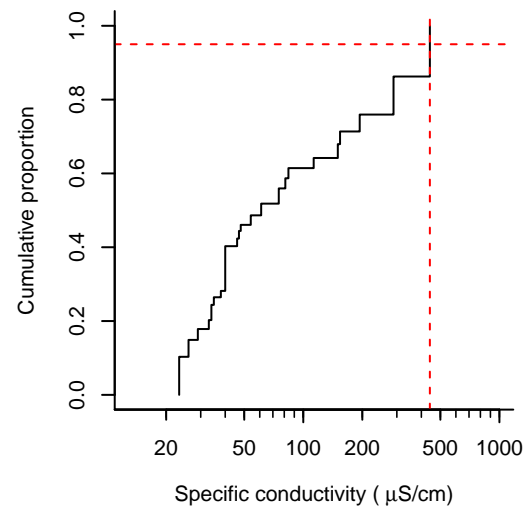
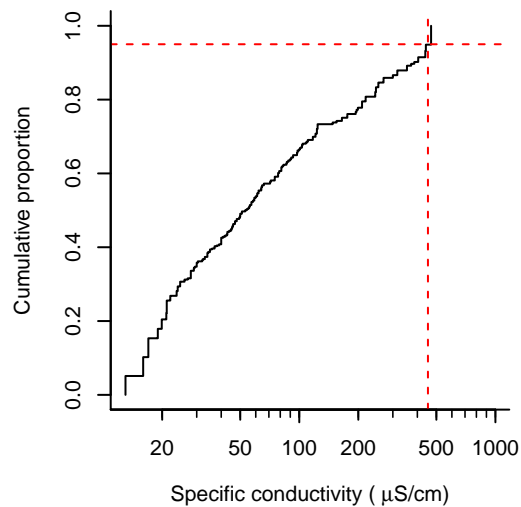
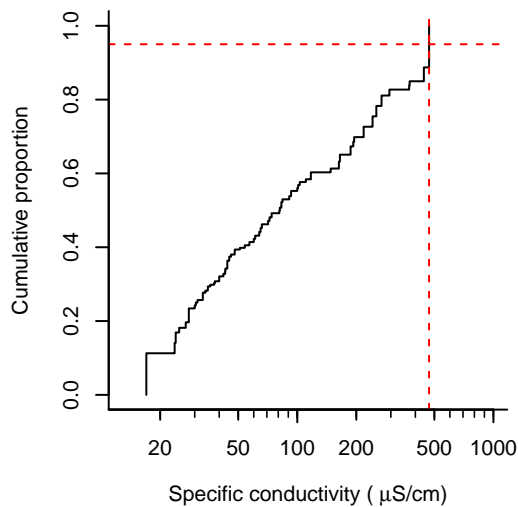
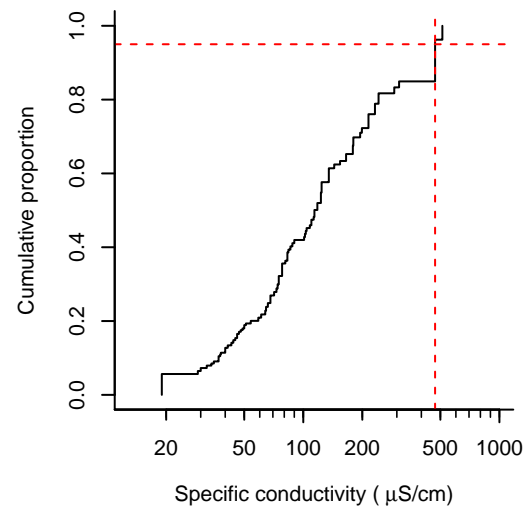
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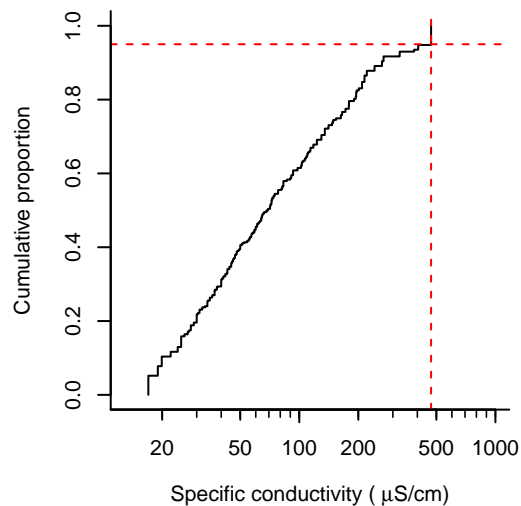
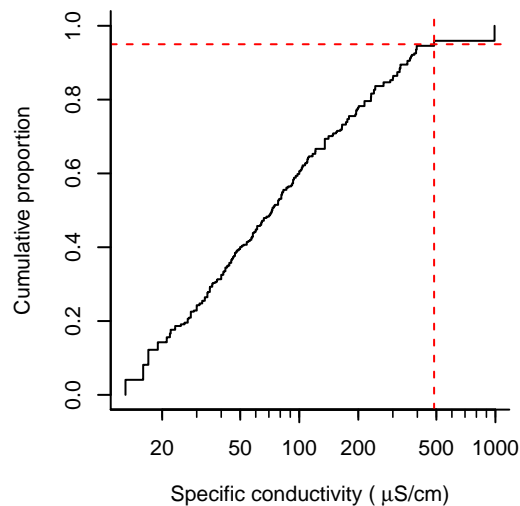
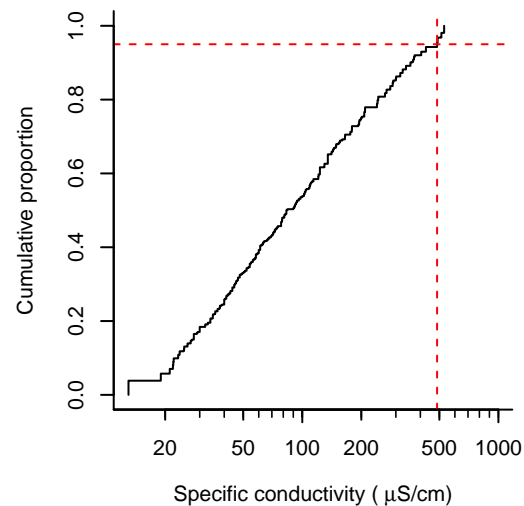
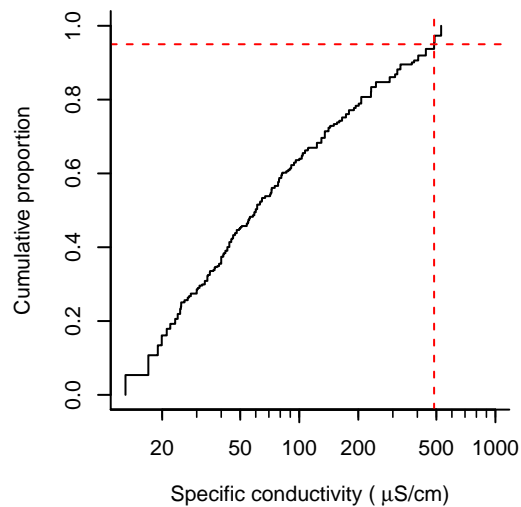
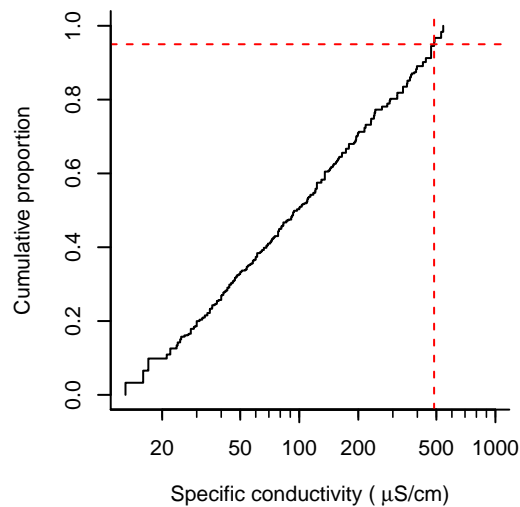
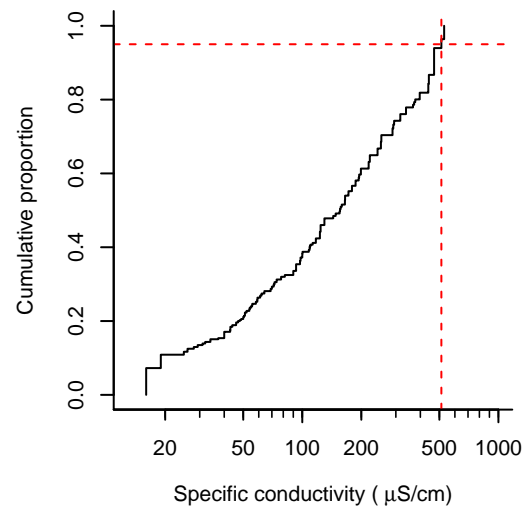
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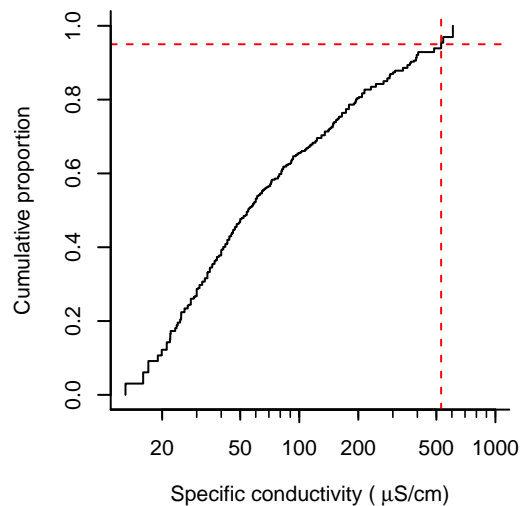
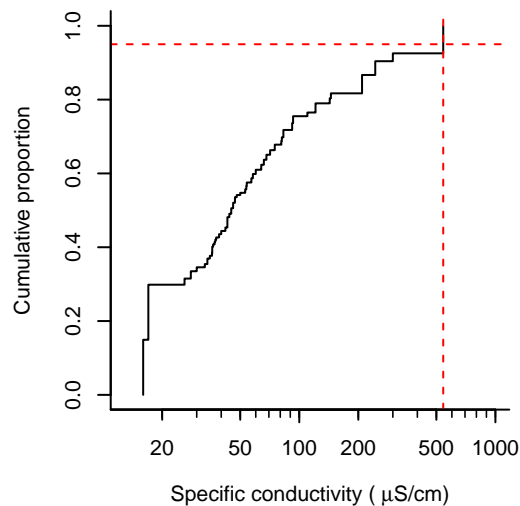
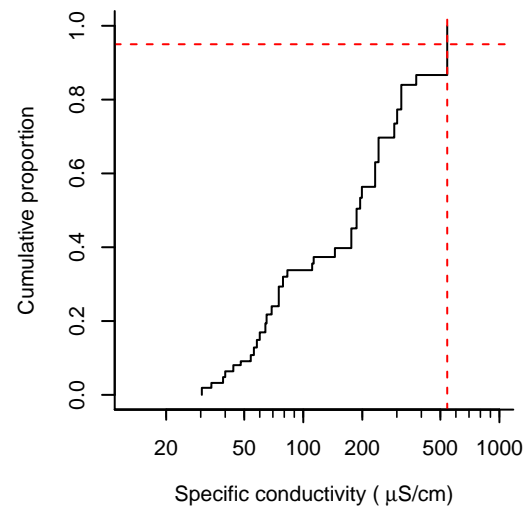
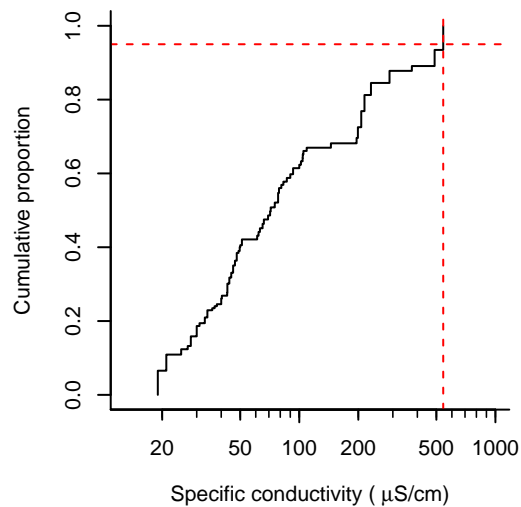
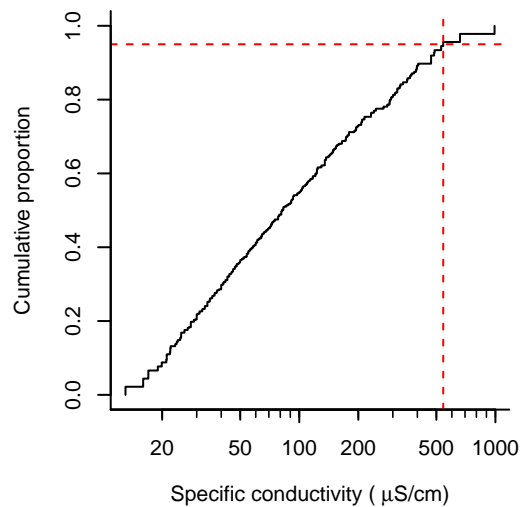
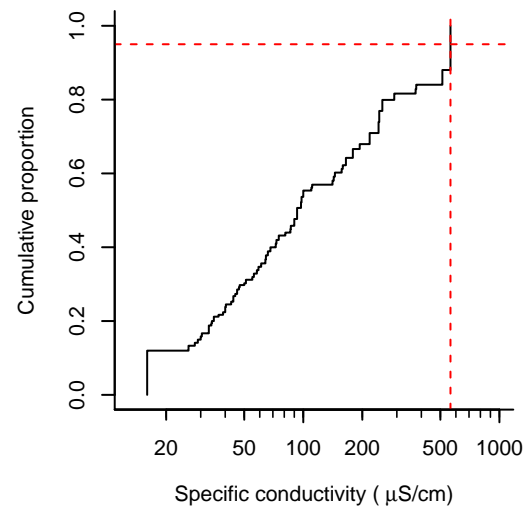
*Tribelos**Cryptochironomus**Ischnura**Ablabesmyia**Dero**Meropelopia*

*Lumbriculus**Nais**Cura**Neoperla**Acerpenna**Hydropsyche*

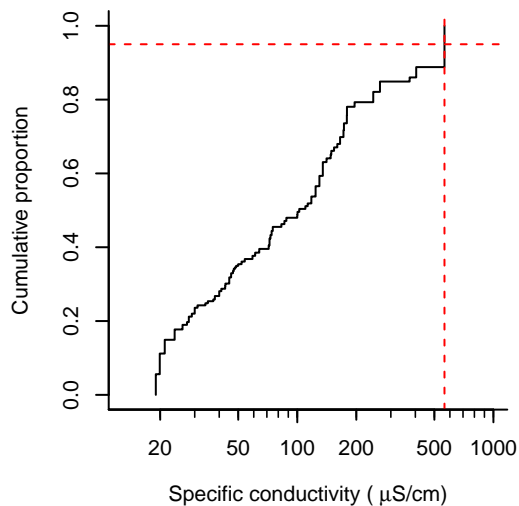
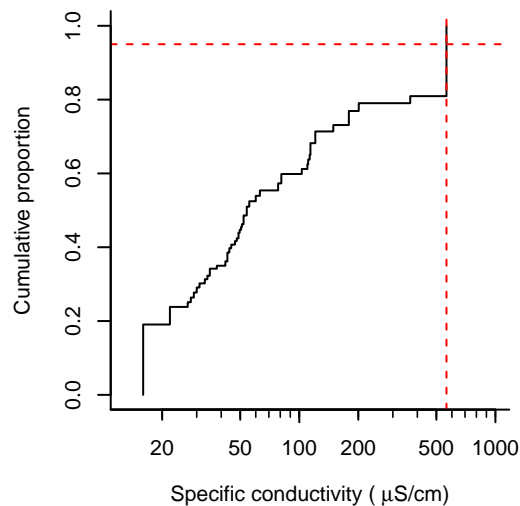
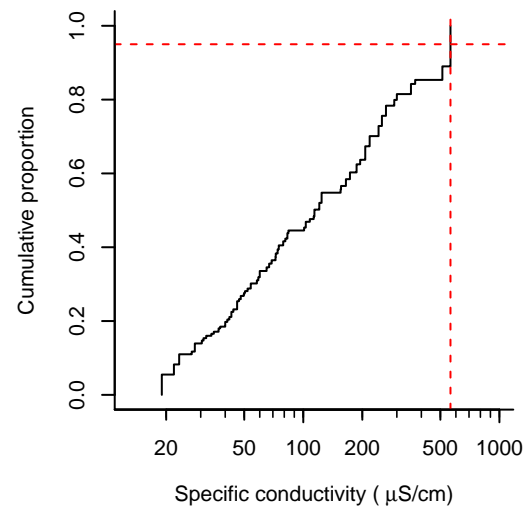
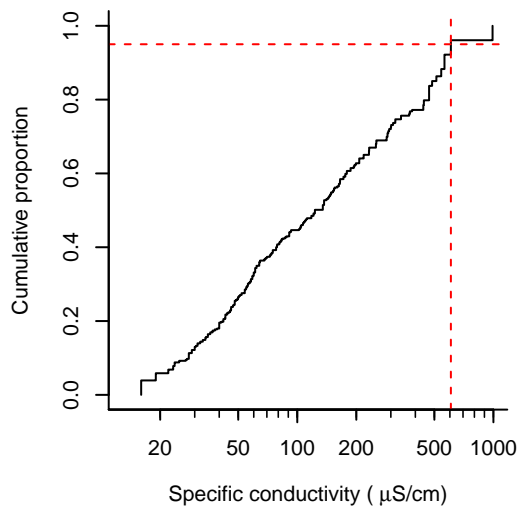
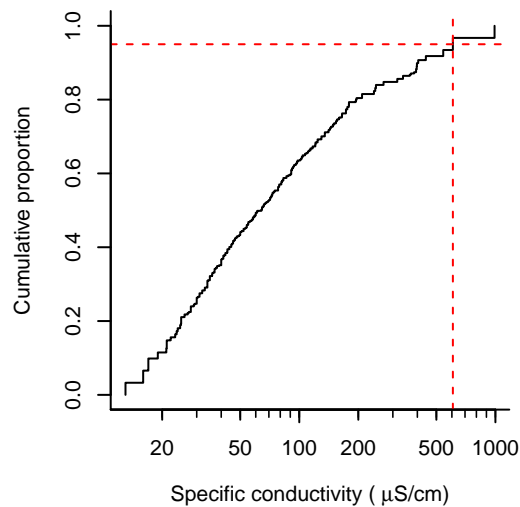
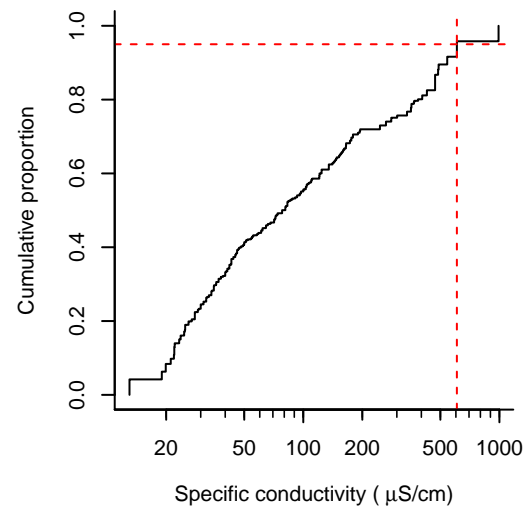
*Parametrio cnemus**Stenochironomus**Micropsectra**Calopteryx**Conchapelopia**Hexagenia*

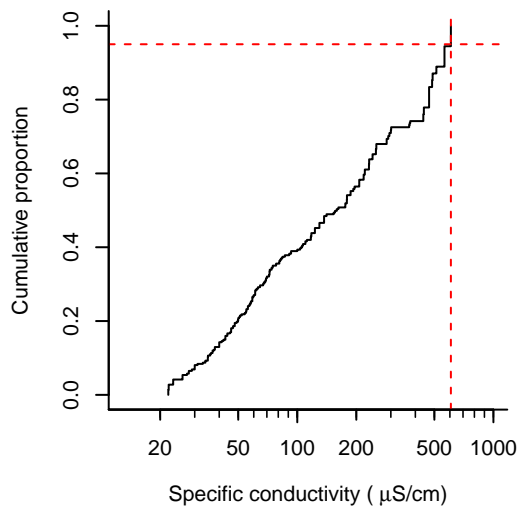
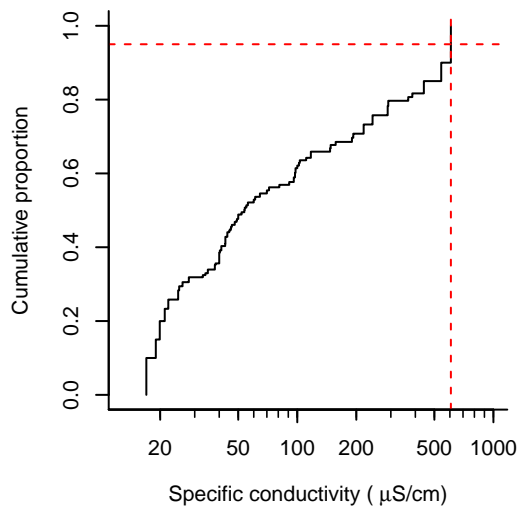
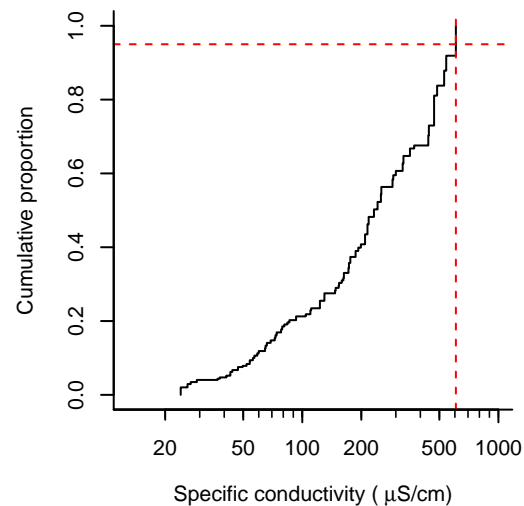
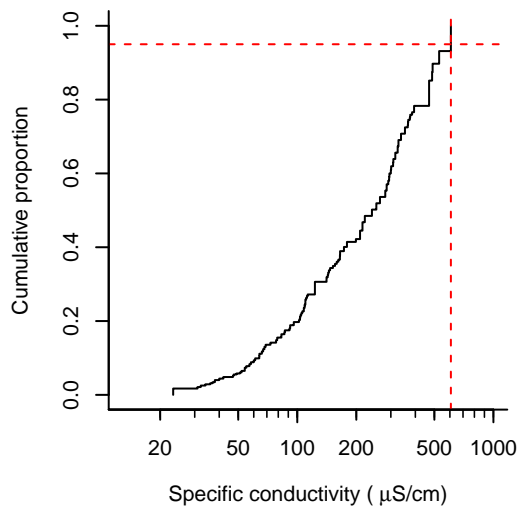
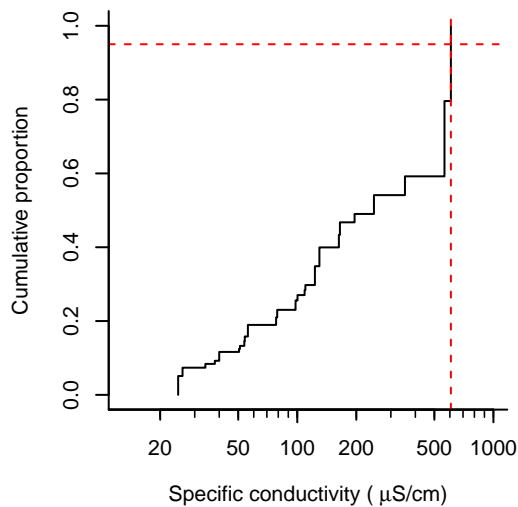
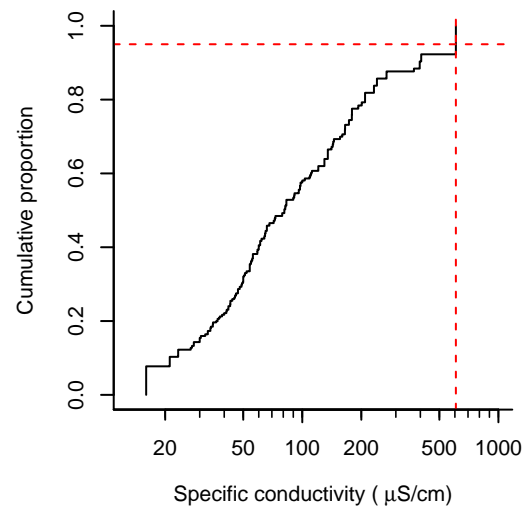
*Stictochironomus**Limnodrilus**Heterotrissocladius**Tipula**Eclipidrilus**Gonomyia*

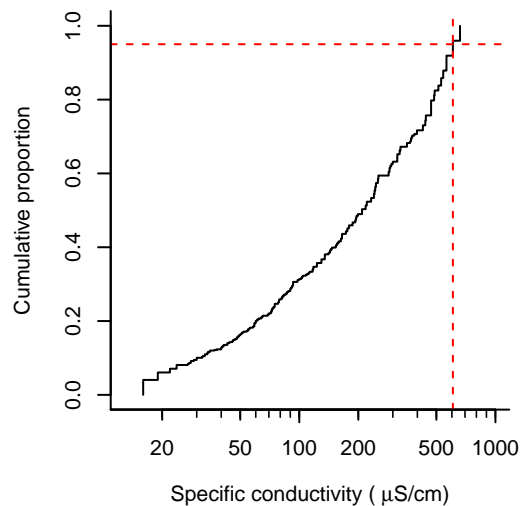
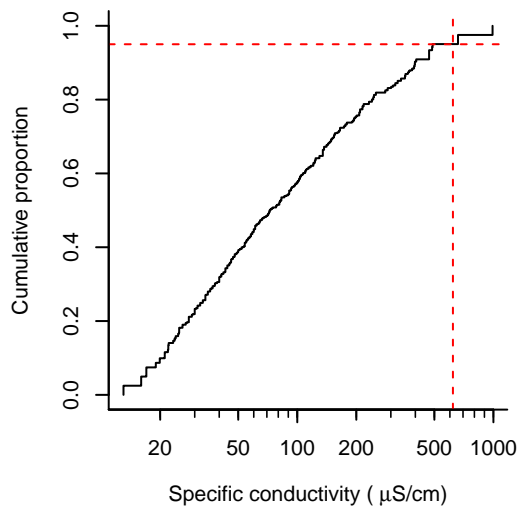
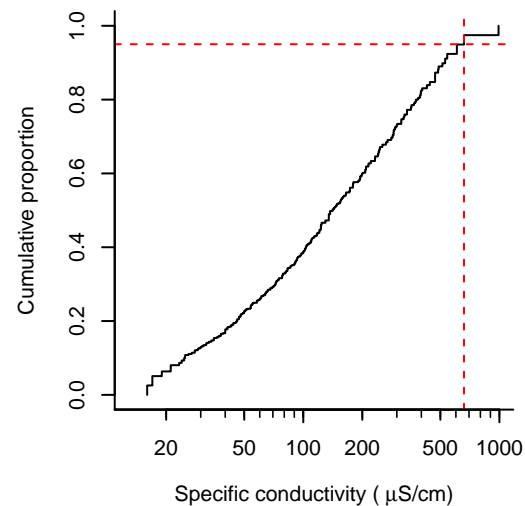
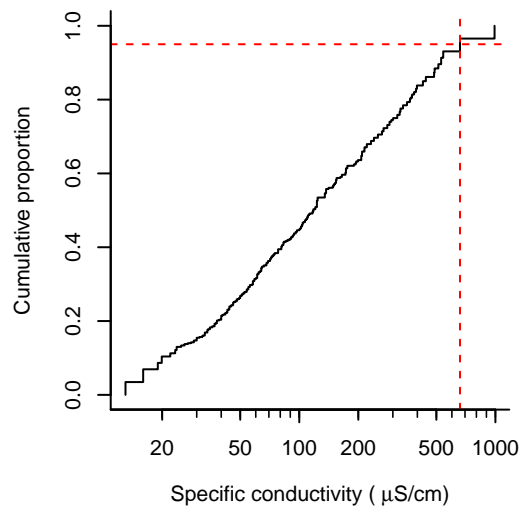
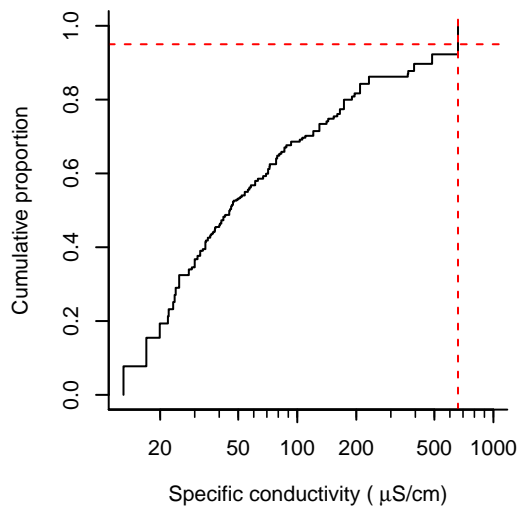
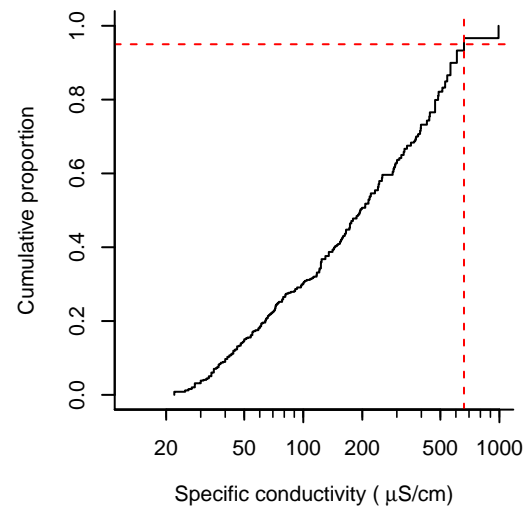
*Isoperla**Argia**Dubiraphia**Paratanytarsus**Stenelmis**Diplocladius*

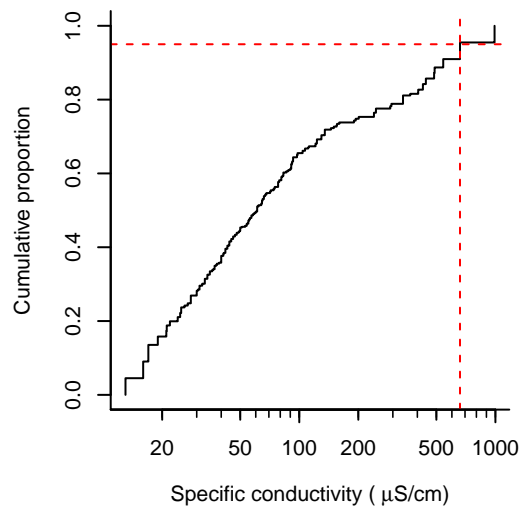
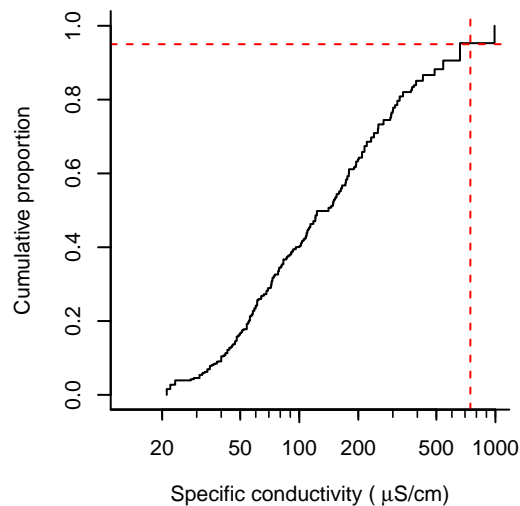
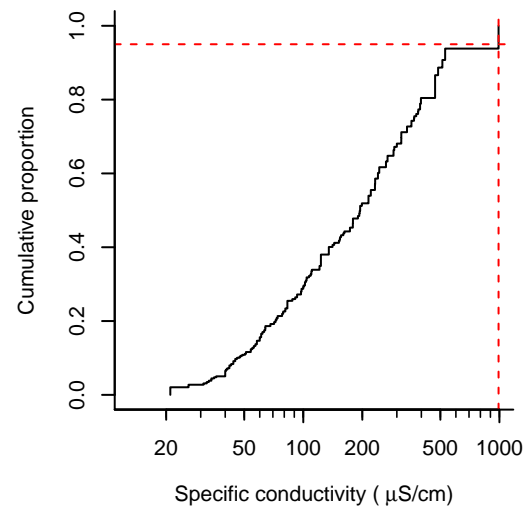
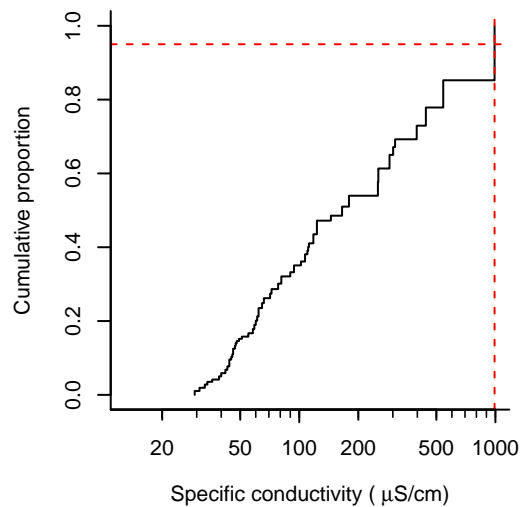
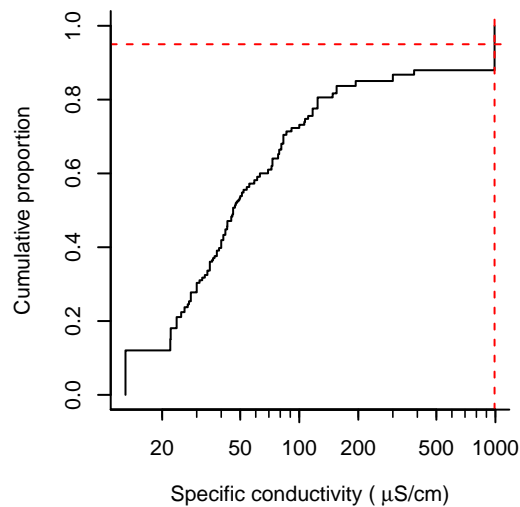
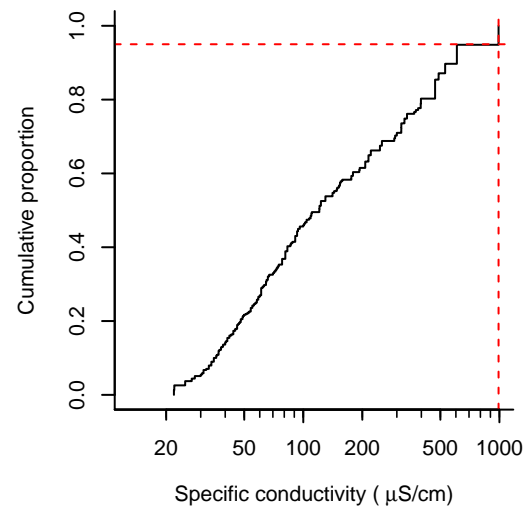
*Rheotanytarsus**Boyeria**Cyphon**Paratendipes**Polypedilum**Allocapnia*

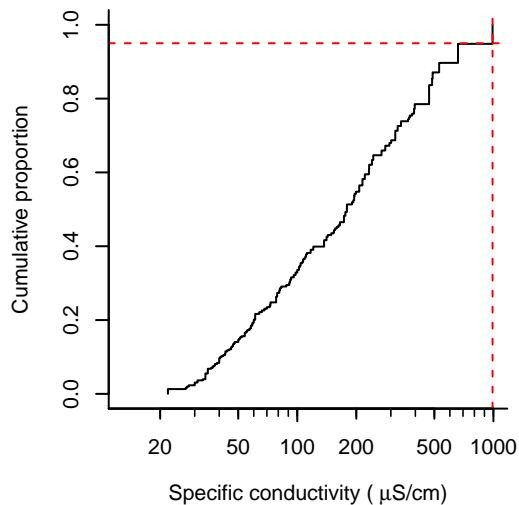
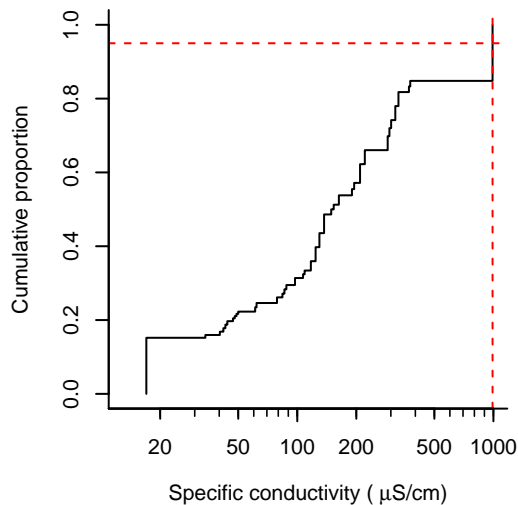
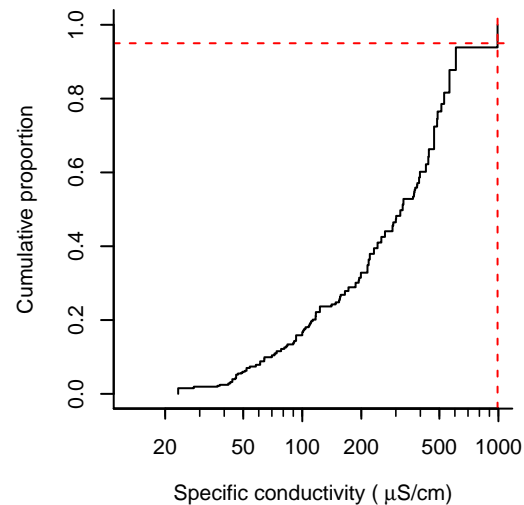
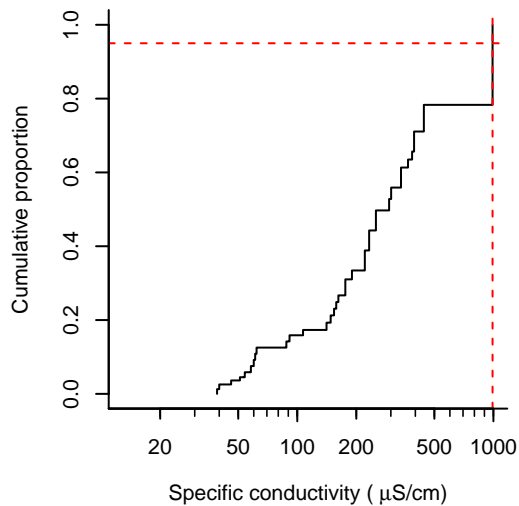
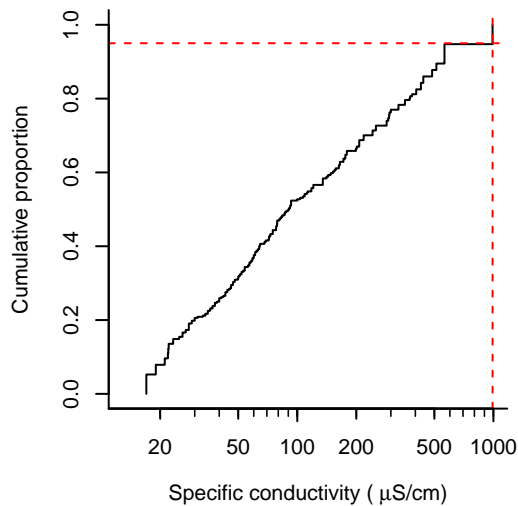
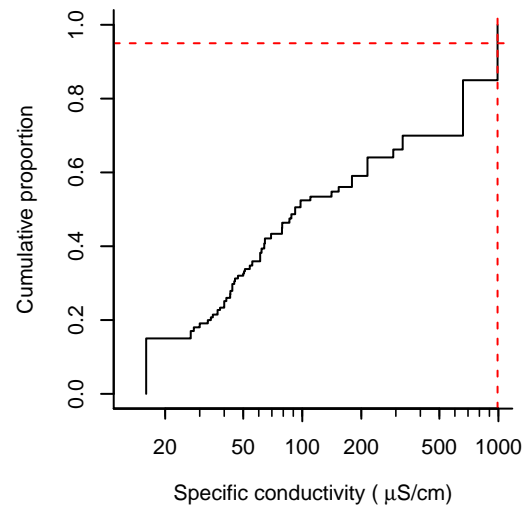


*Amphinemura**Cernotina**Chrysops**Caecidotea**Cheumatopsyche**Corynoneura*

*Crangonyx**Eukiefferiella**Lirceus**Peltodytes**Rhyacophila**Stenacron*

*Synurella**Tanytarsus**Caenis**Dicrotendipes**Hydroptila**Orthocladus*

*Stenonema**Hyalella**Berosus**Chironomus**Cladotanytarsus**Cricotopus*

*Enallagma**Glyptotendipes**Hydrobaenus**Libellula**Neoporus**Pseudochironomus*

# *Stempellinella*

