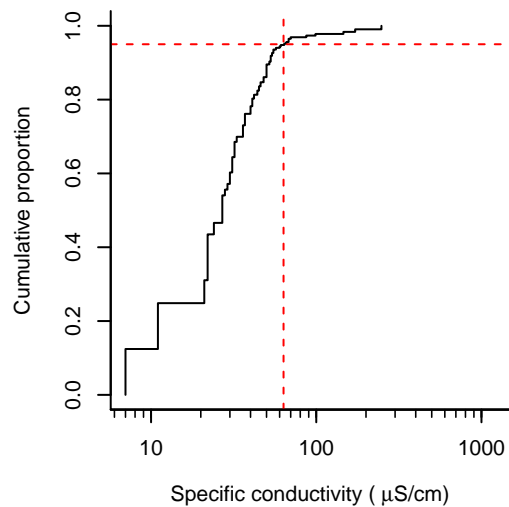
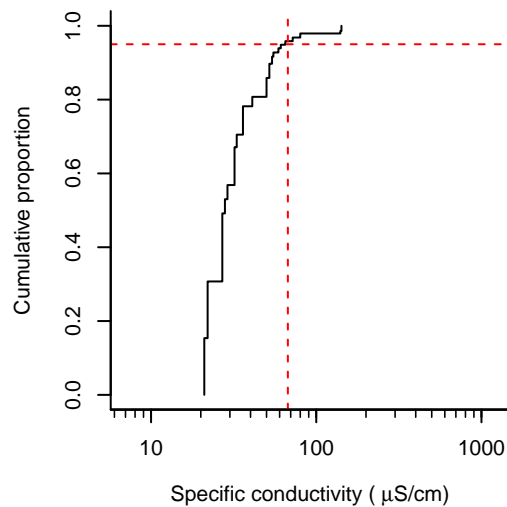
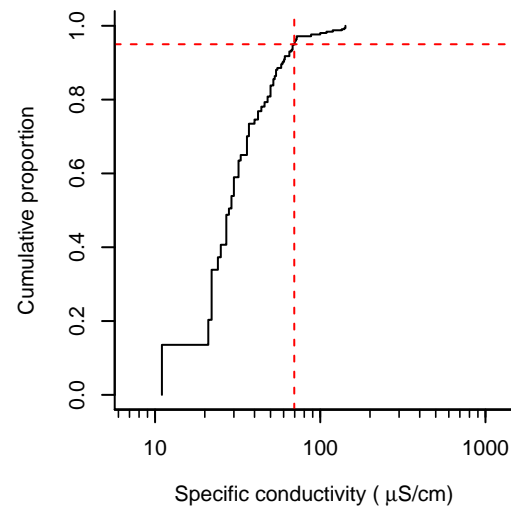
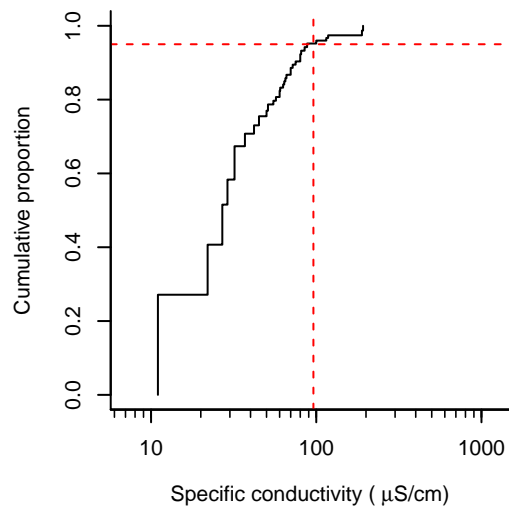
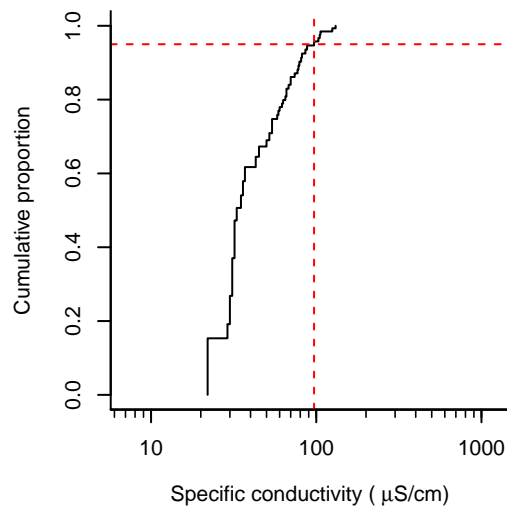
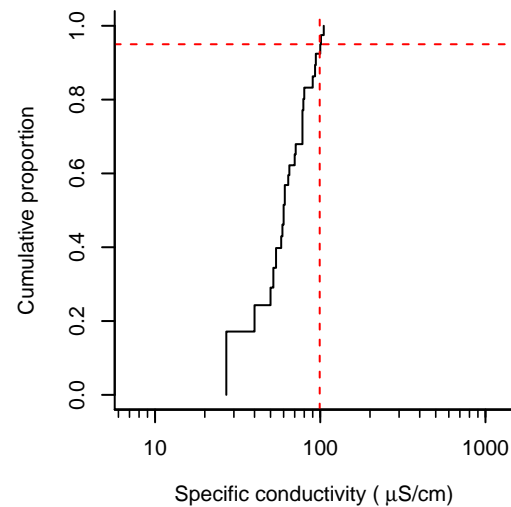
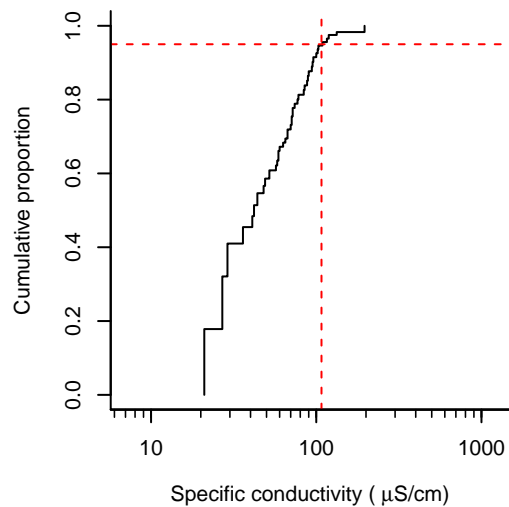
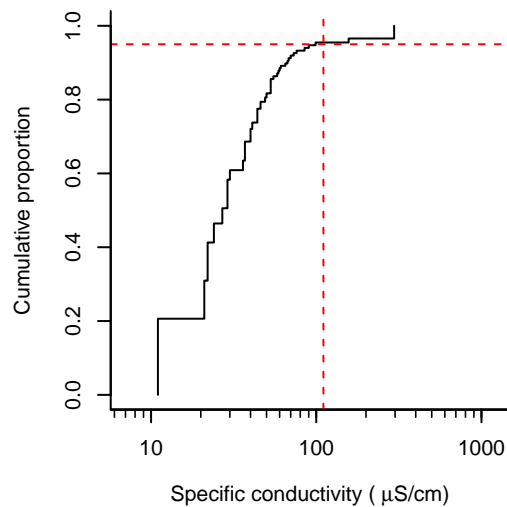
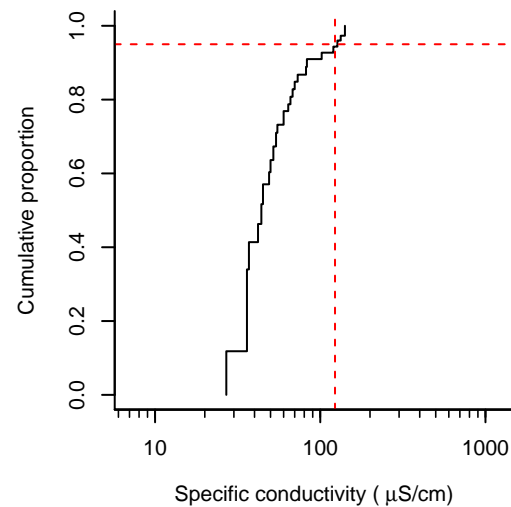
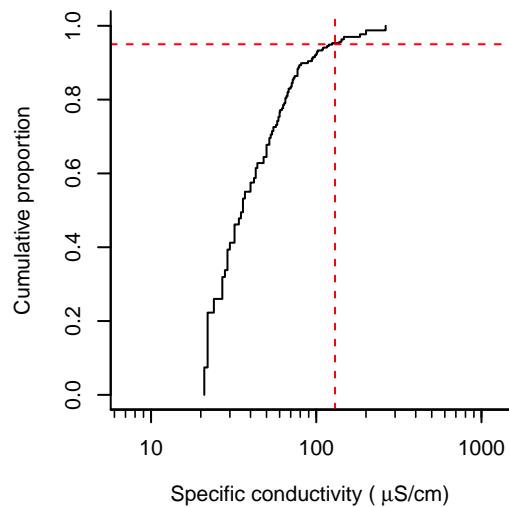
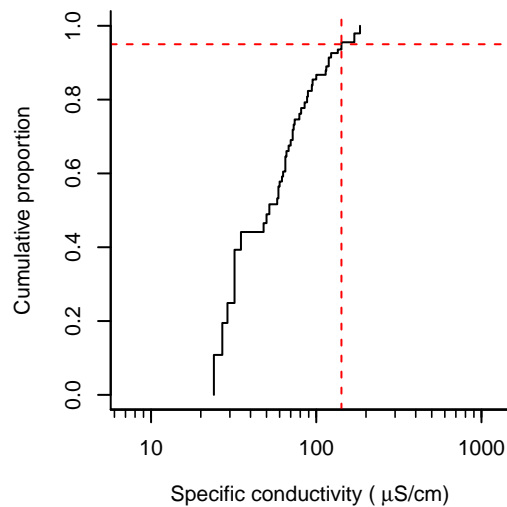
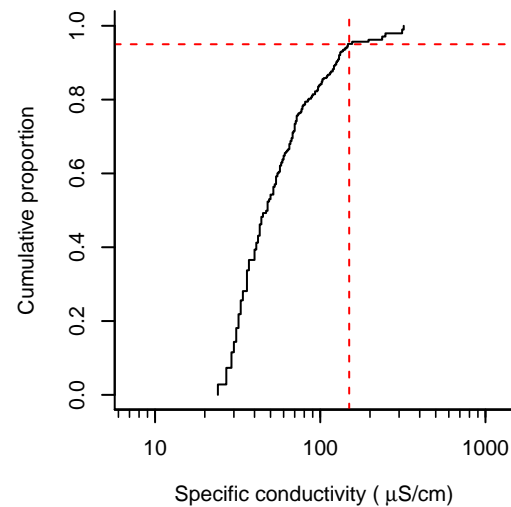
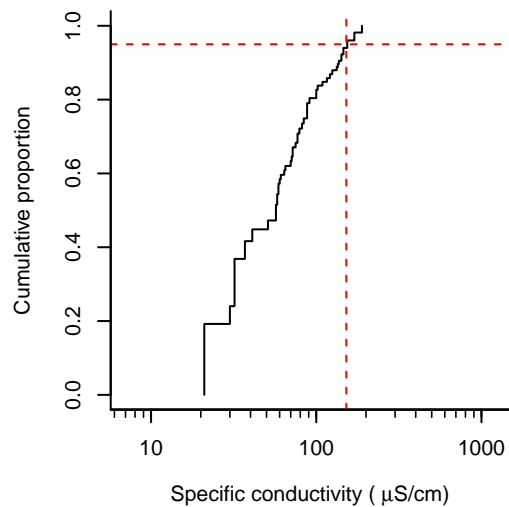
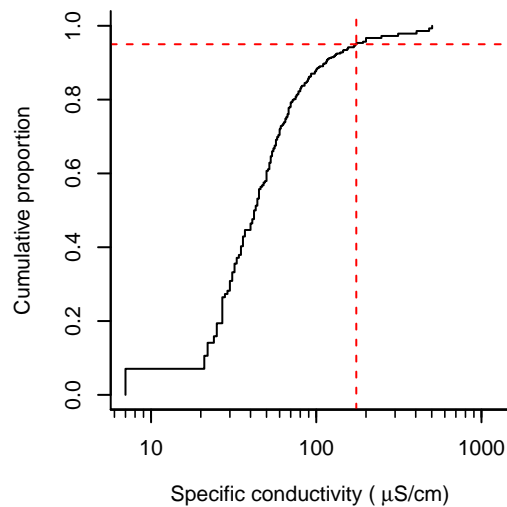
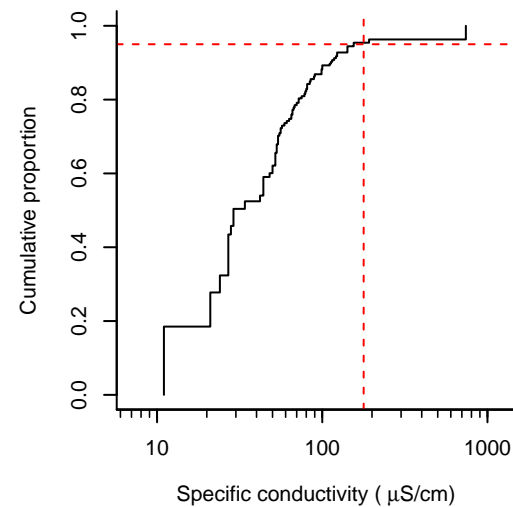
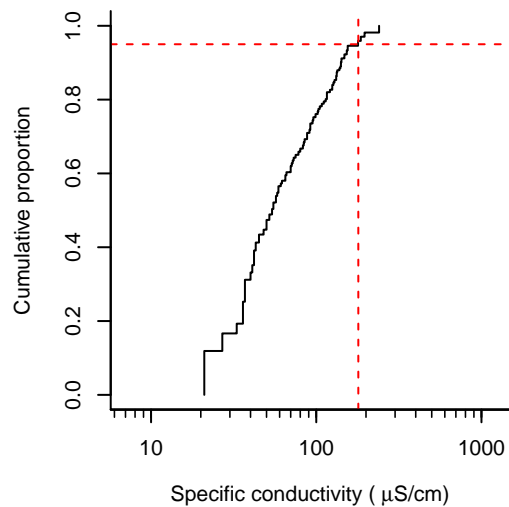
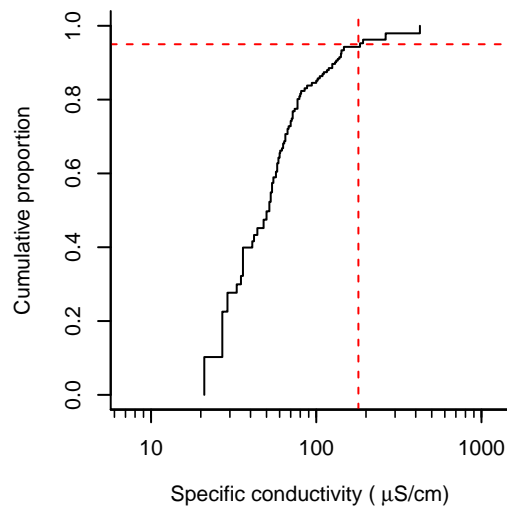
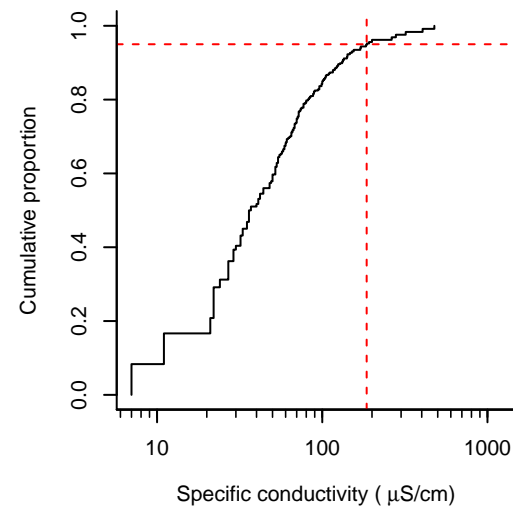
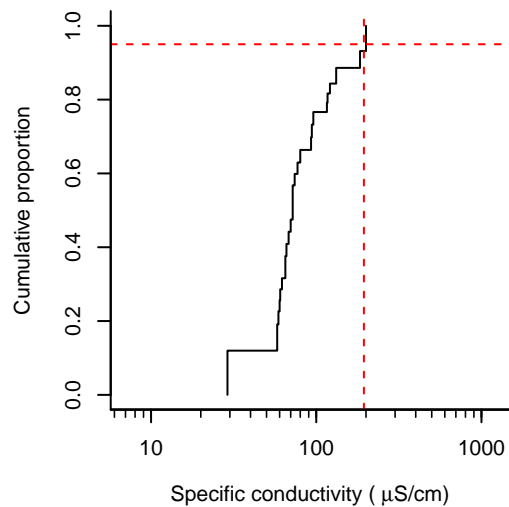
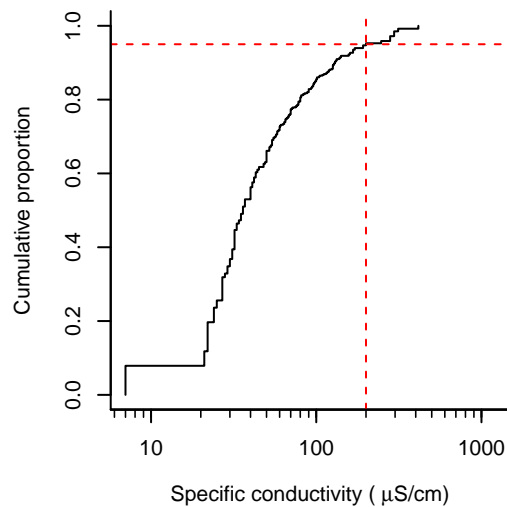
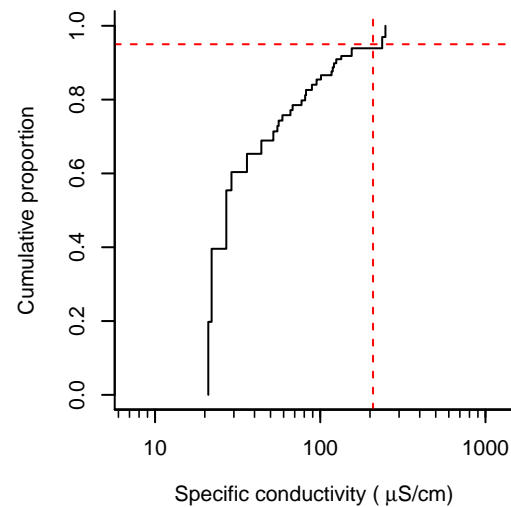
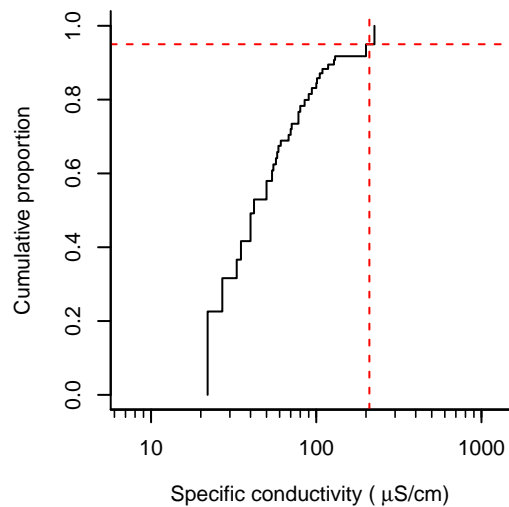
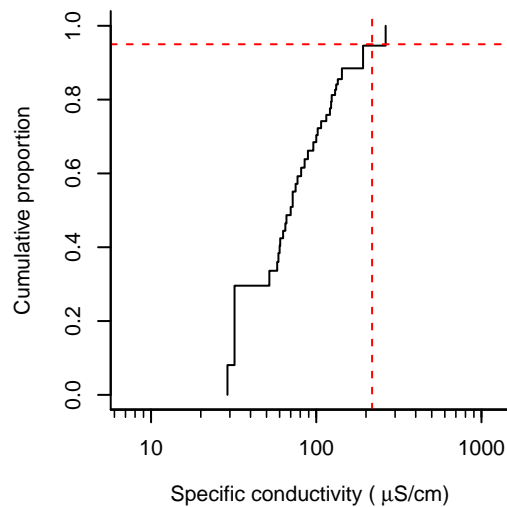
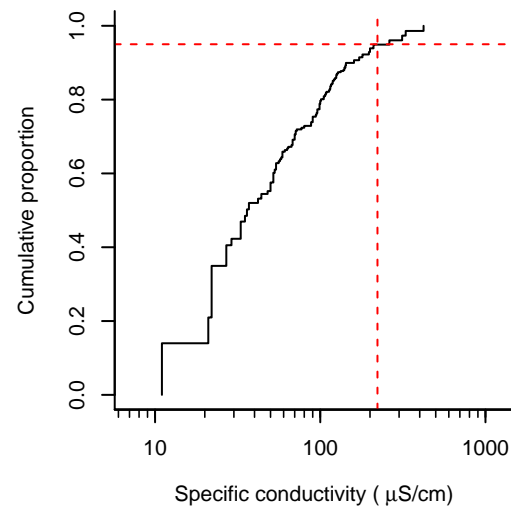
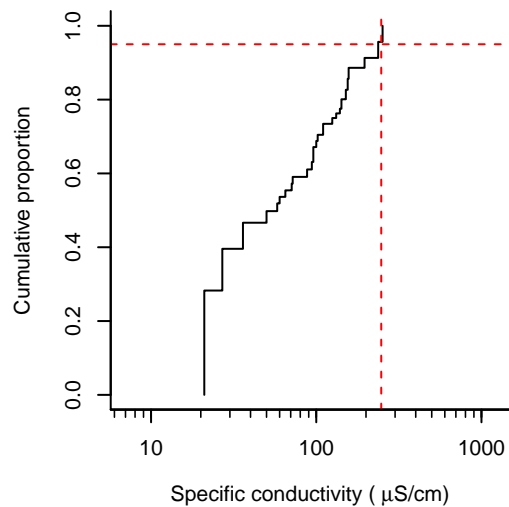
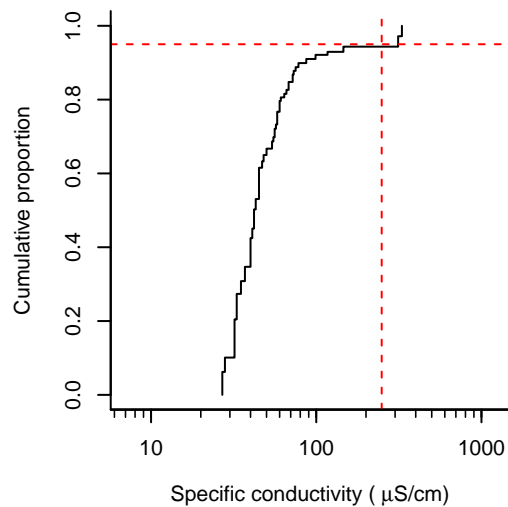
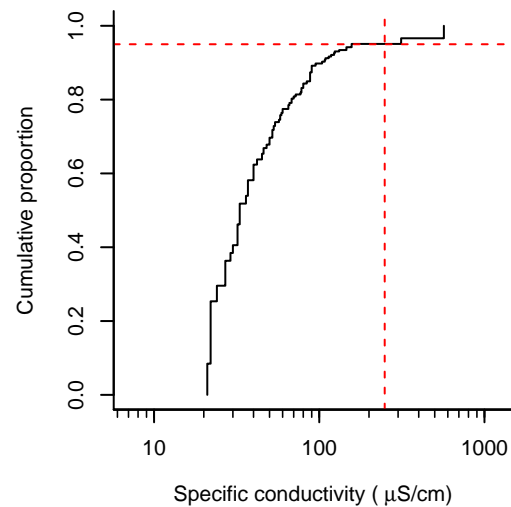
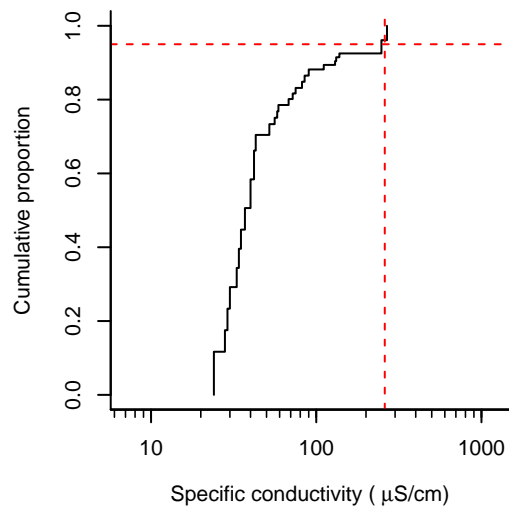
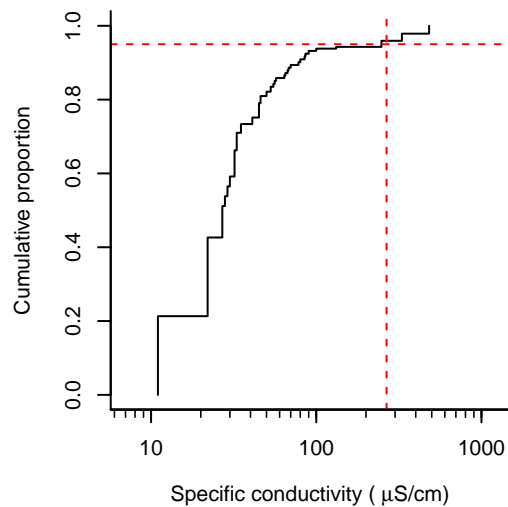
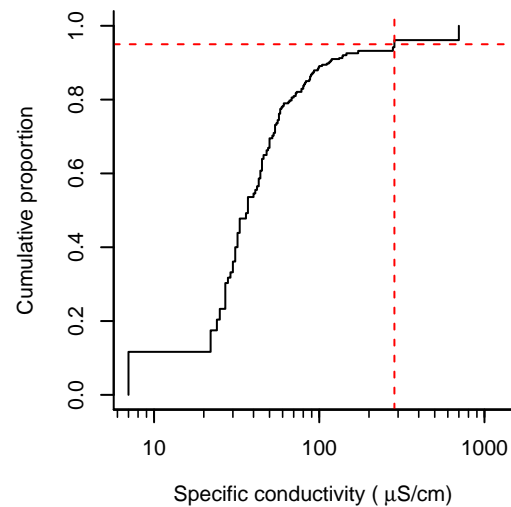


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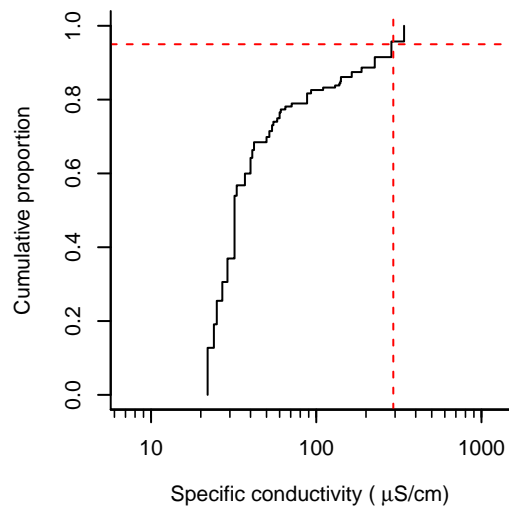
*Dannella**Glossosoma**Brachycercus**Ephemerella**Leptophlebia**Plautitus*

*Parakiefferiella**Serratella**Dixa**Dixella**Isoperla**Eurylophella*

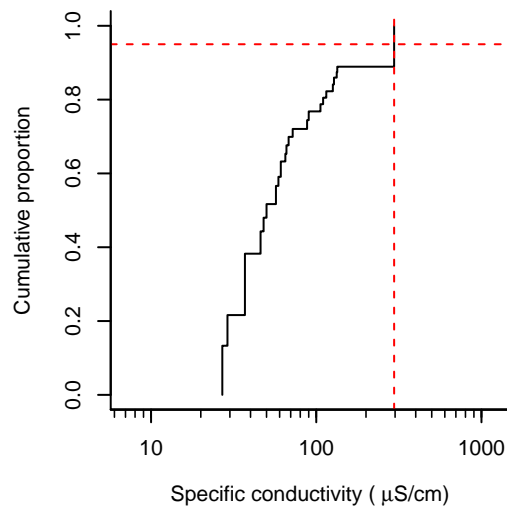
*Prosimulium**Elimia**Micropsectra**Lopescladius**Diplocladius**Stictochironomus*

*Zavreliomyia**Atherix**Optioservus**Protoplasia**Tallaperla**Leuctra*

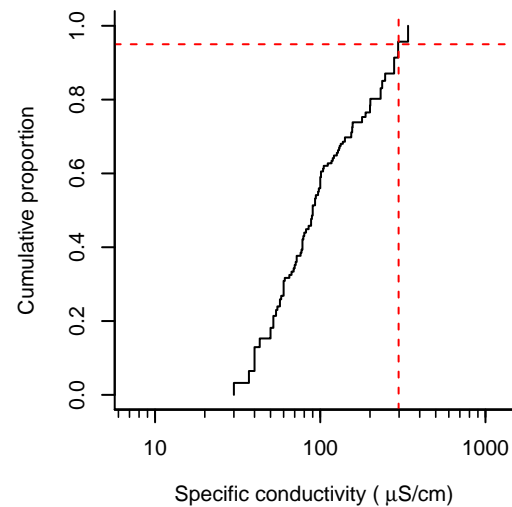
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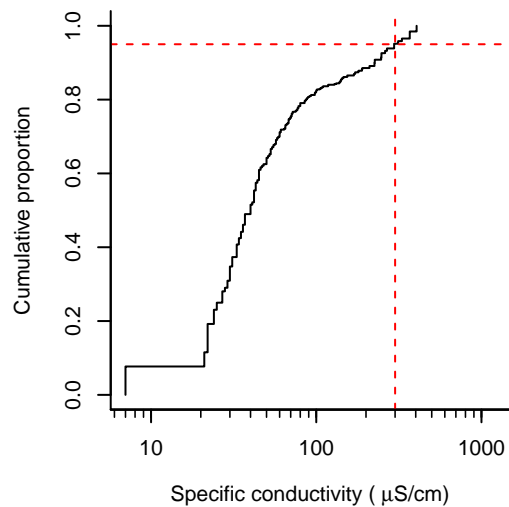
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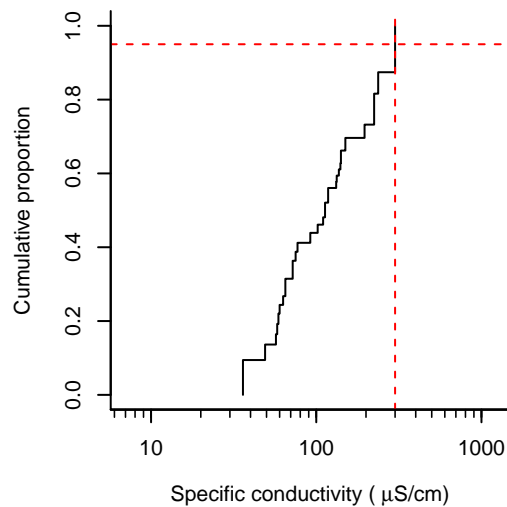
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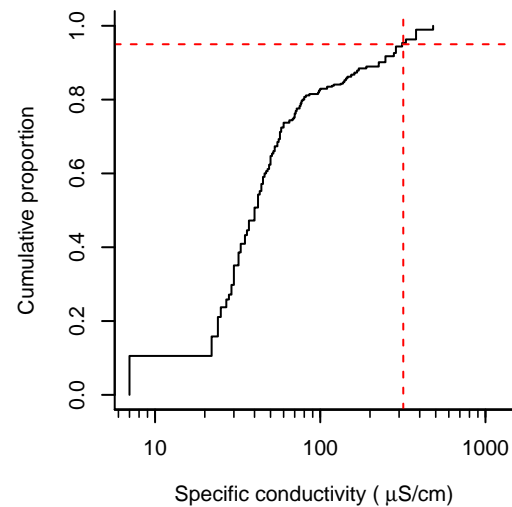
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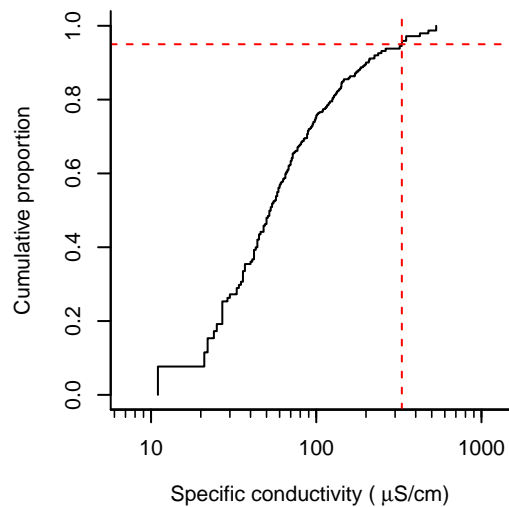
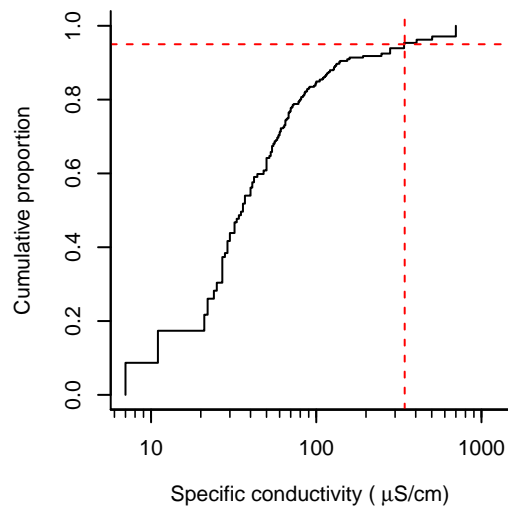
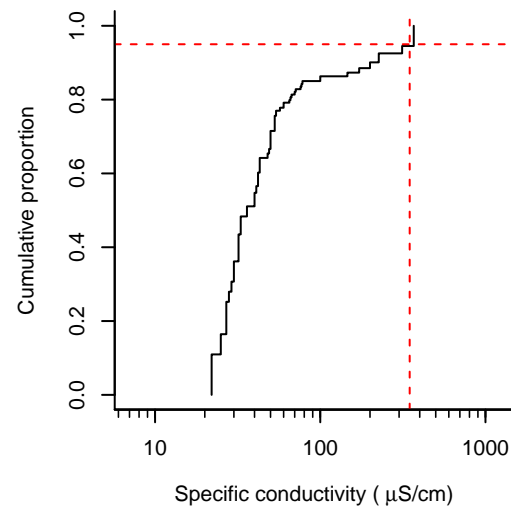
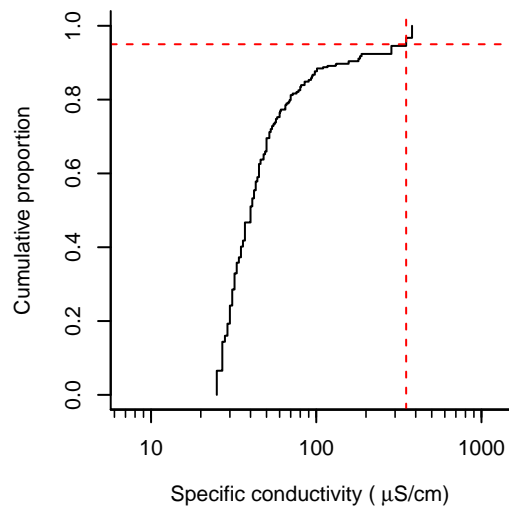
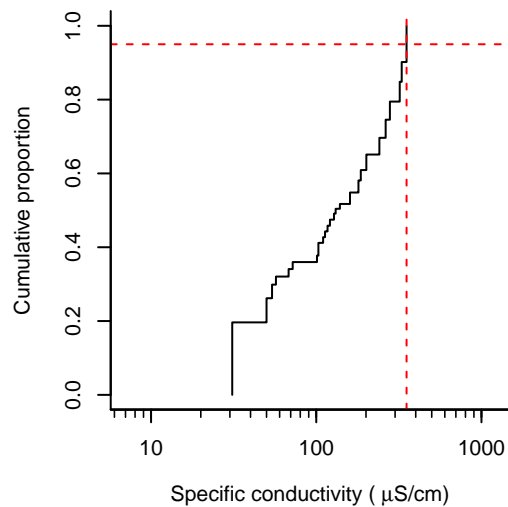
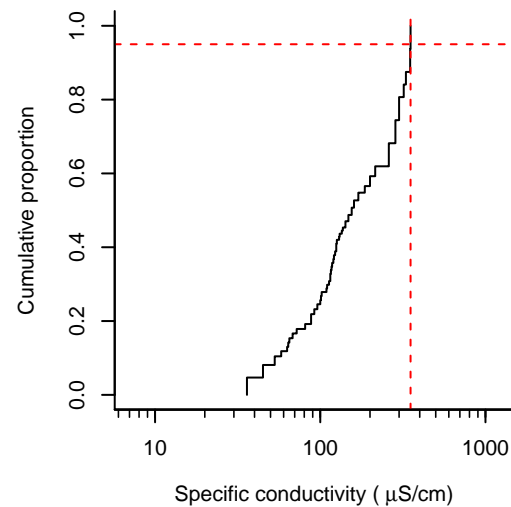


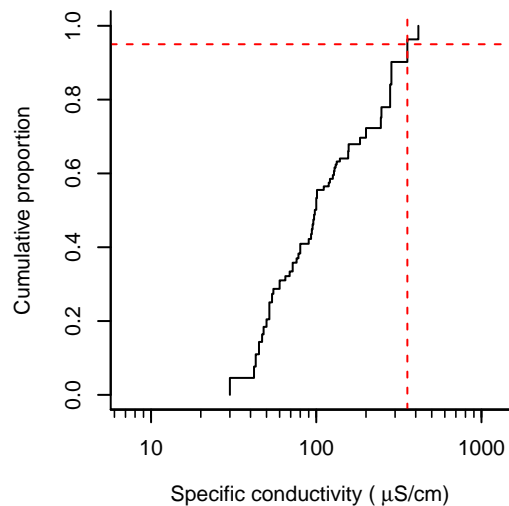
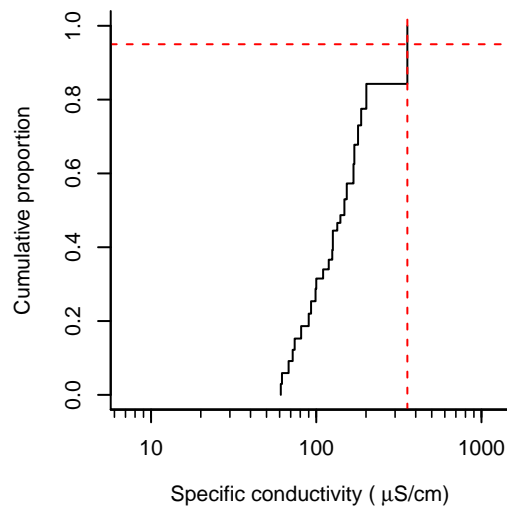
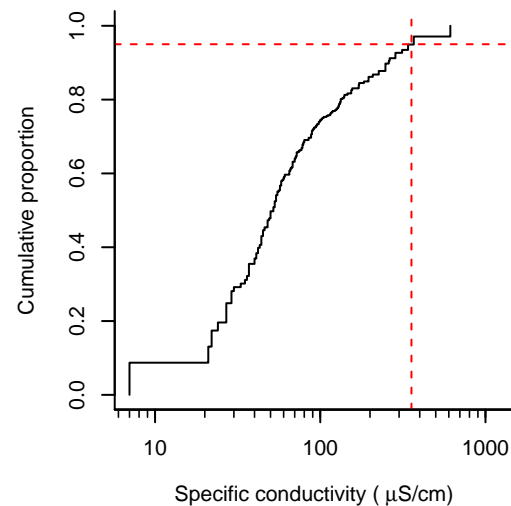
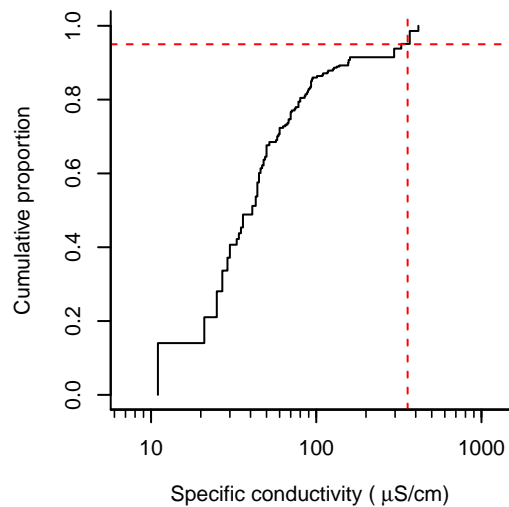
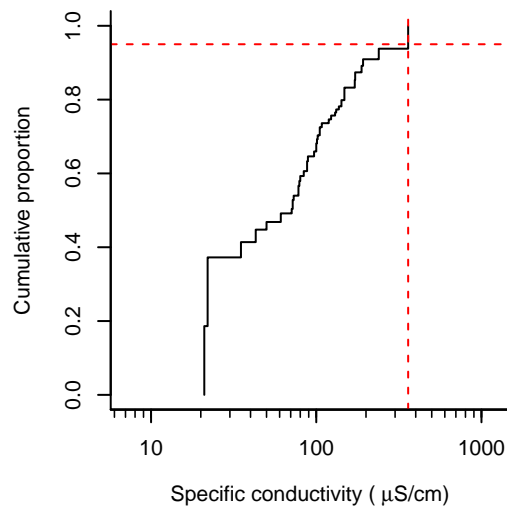
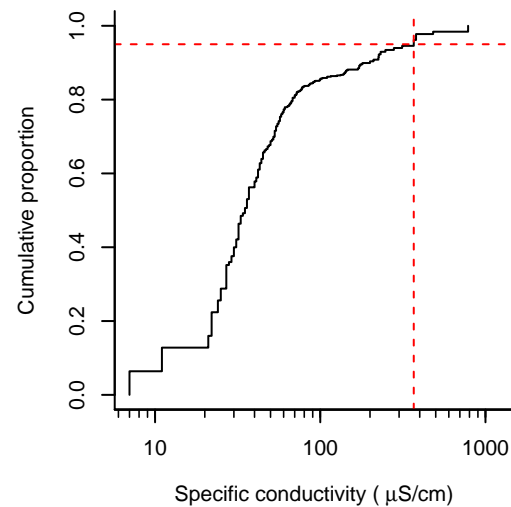
*Rheosmittia*



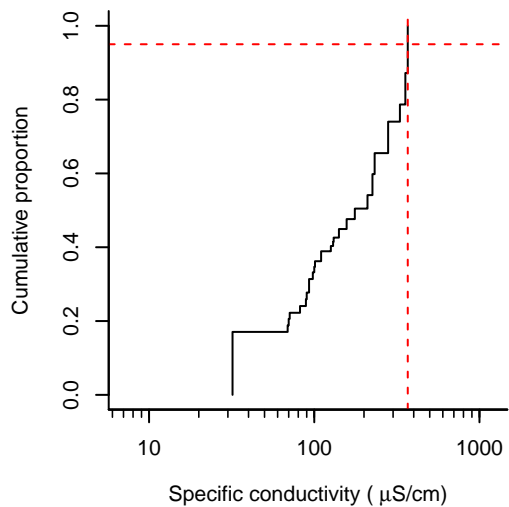
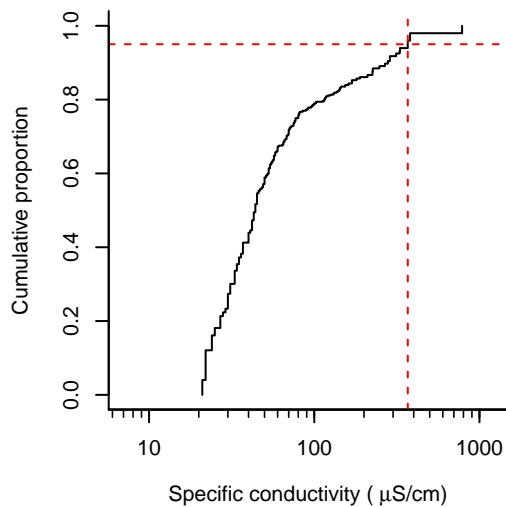
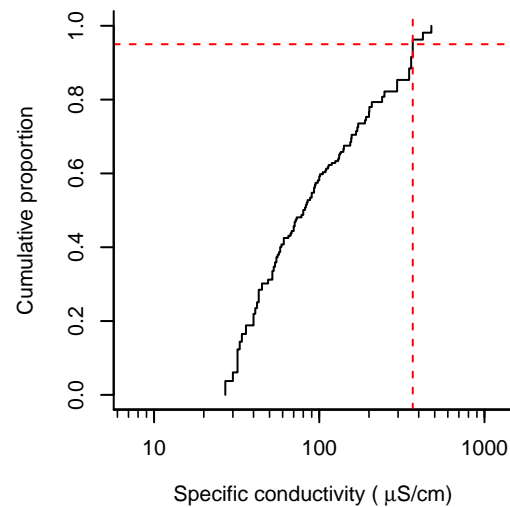
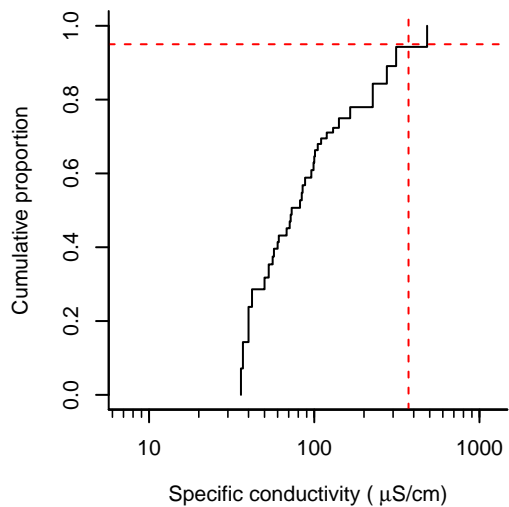
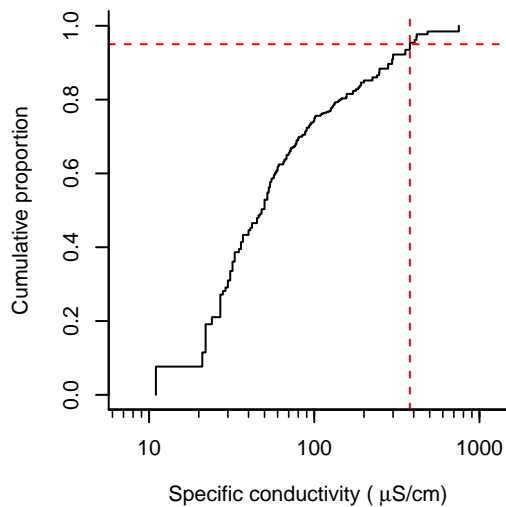
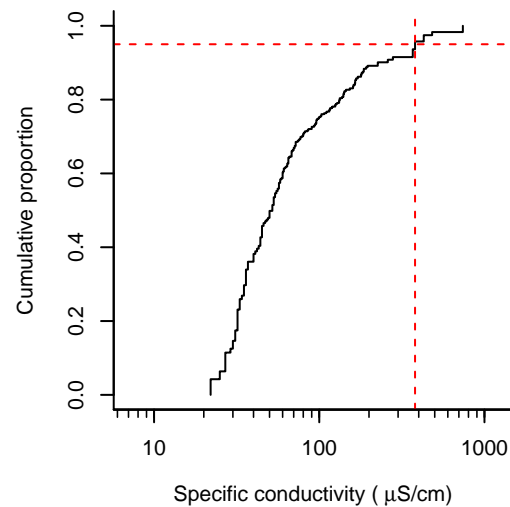
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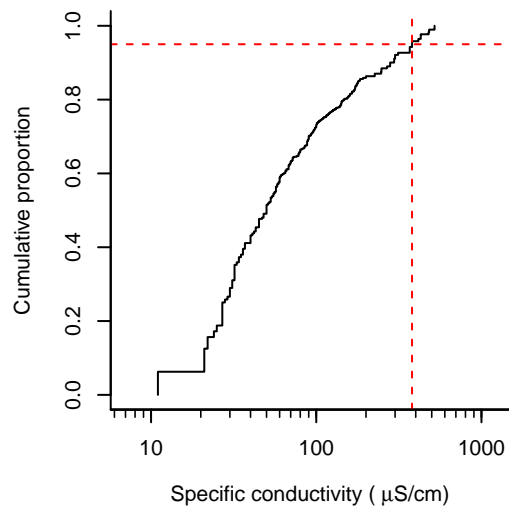
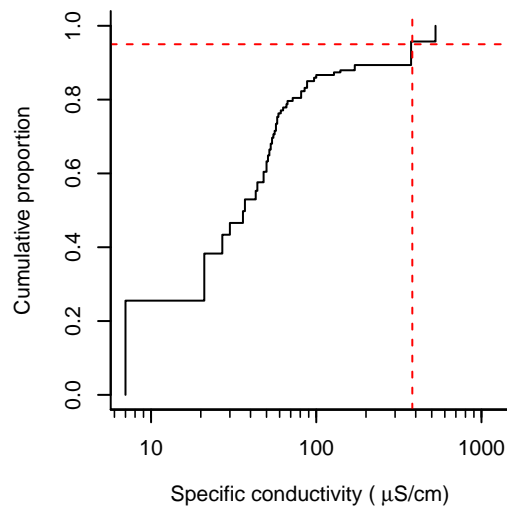
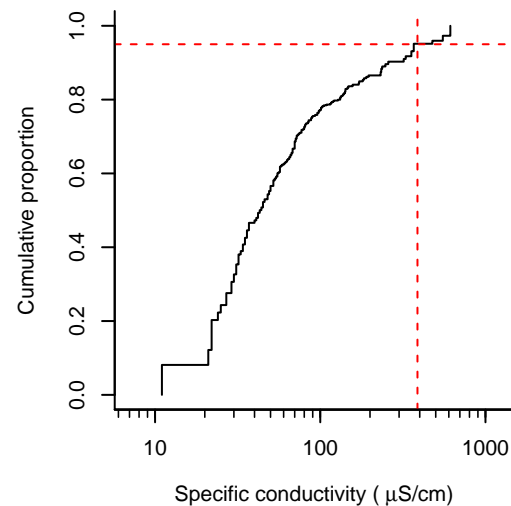
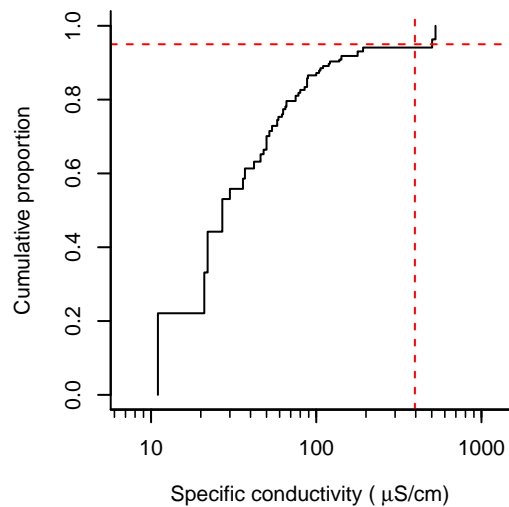
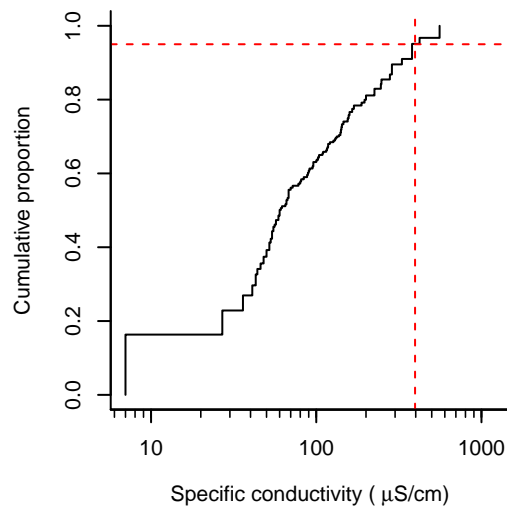
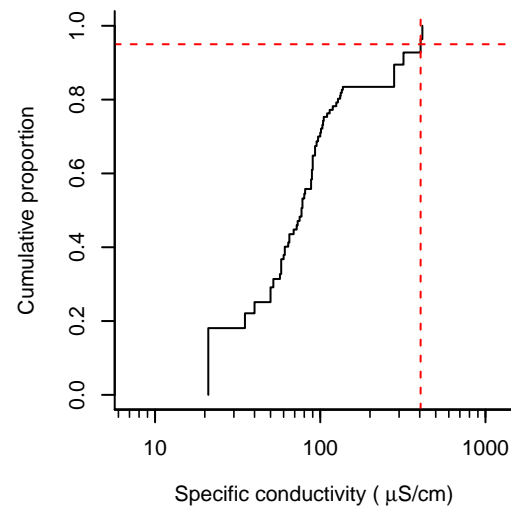


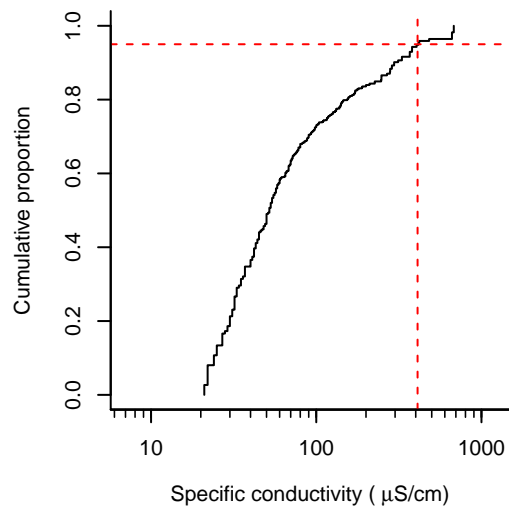
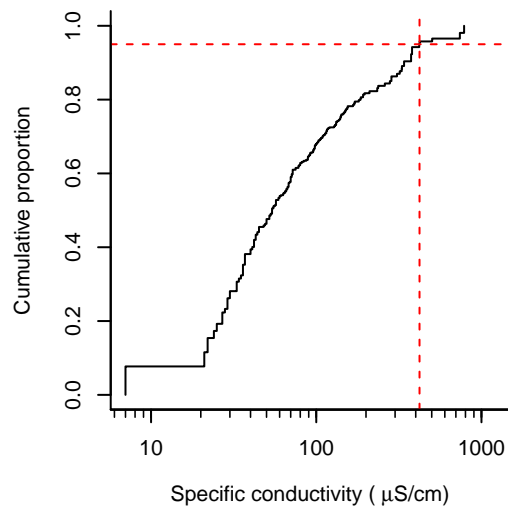
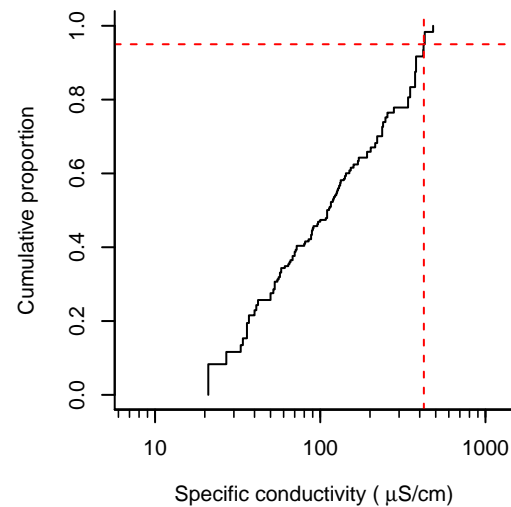
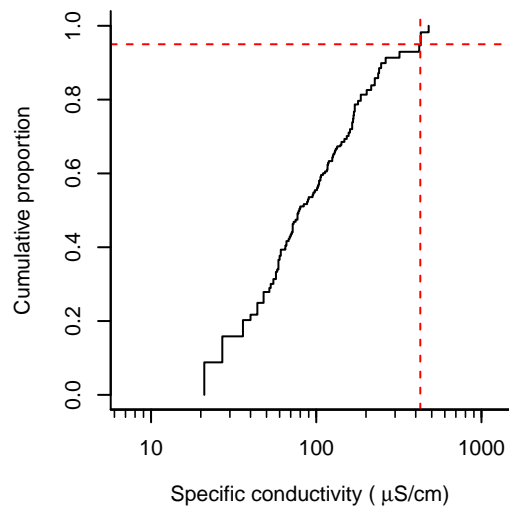
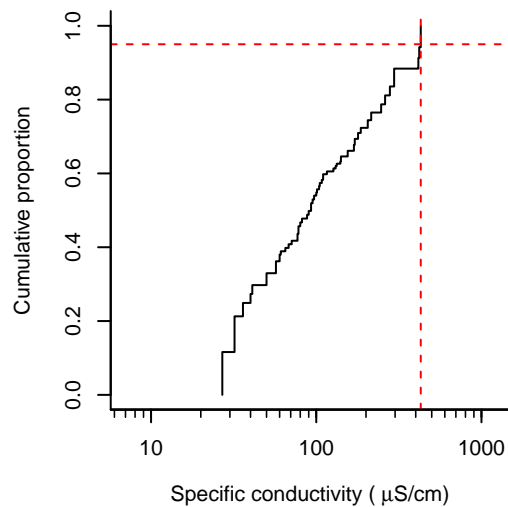
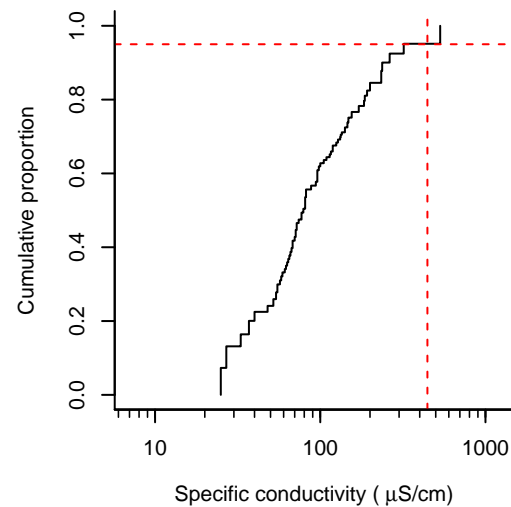
*Perlesta**Neophylax**Psychomyia**Micrasema**Enochrus**Tropisternus*

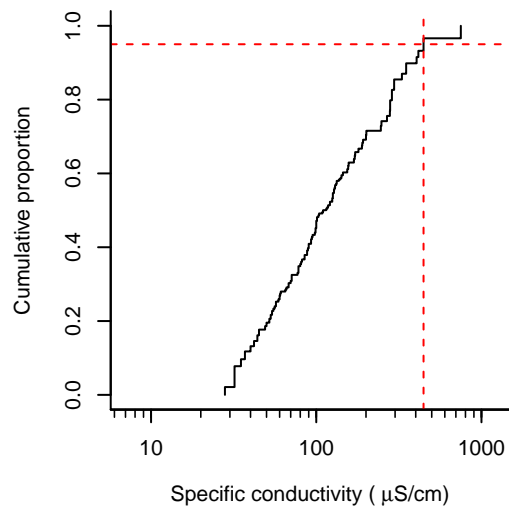
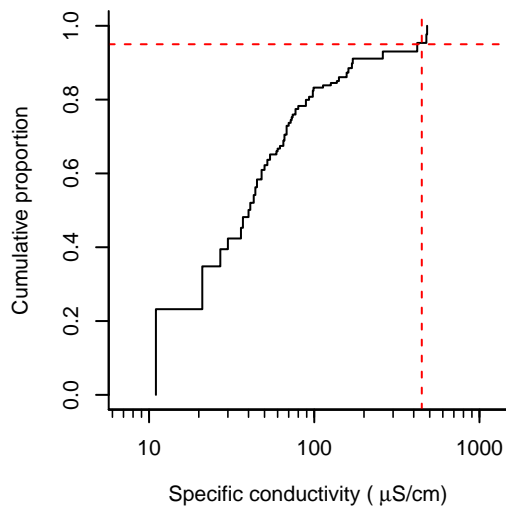
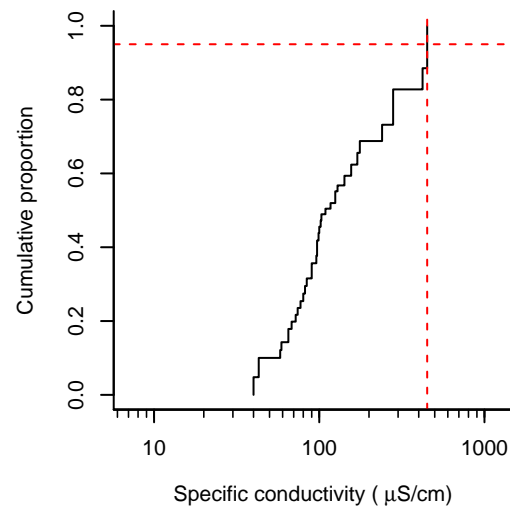
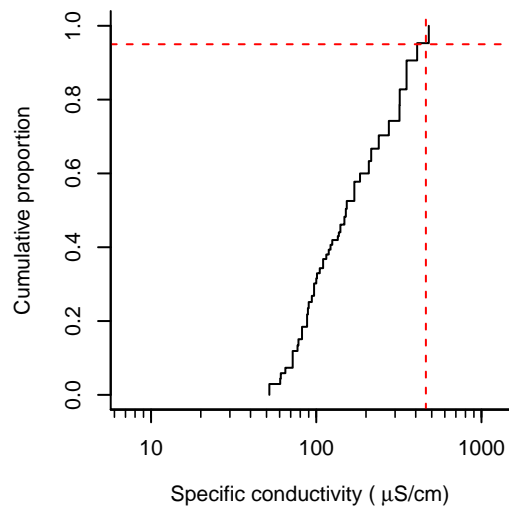
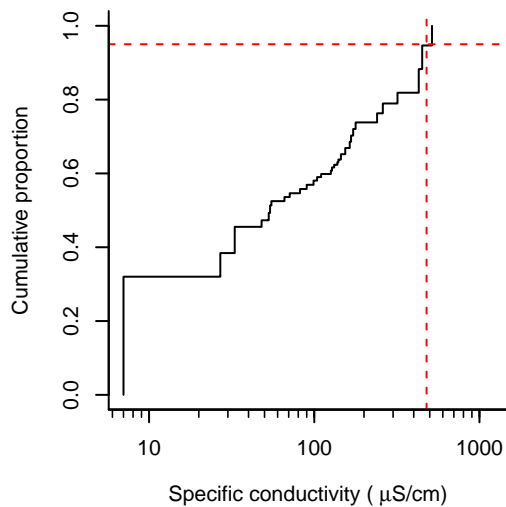
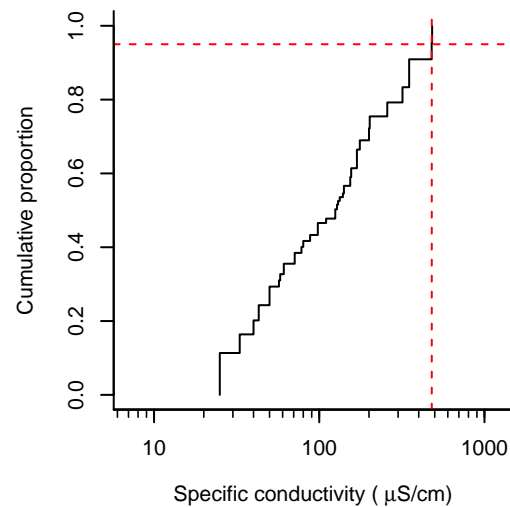
*Leptoxis**Xenochironomus**Acentrella**Lepidostoma**Helocordulia**Ceratopsyche*

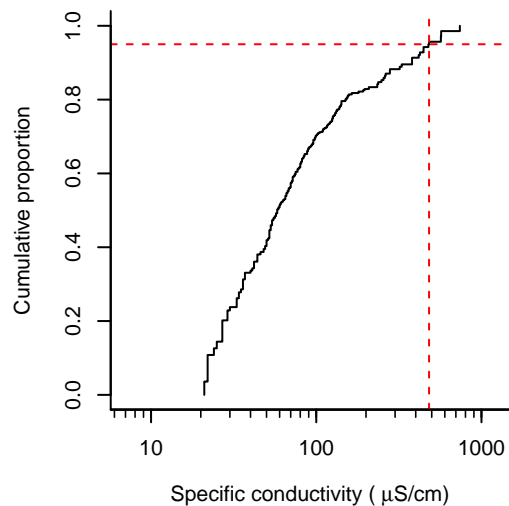
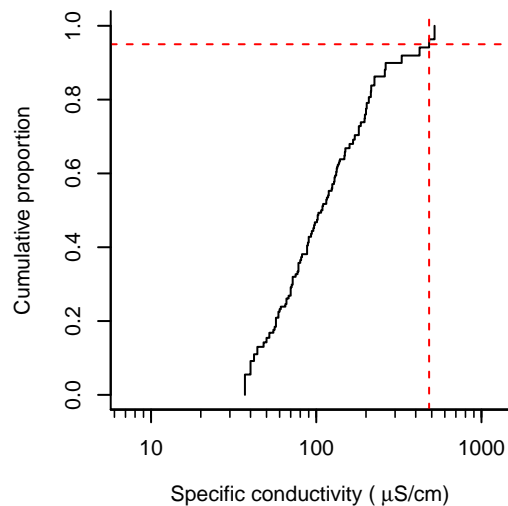
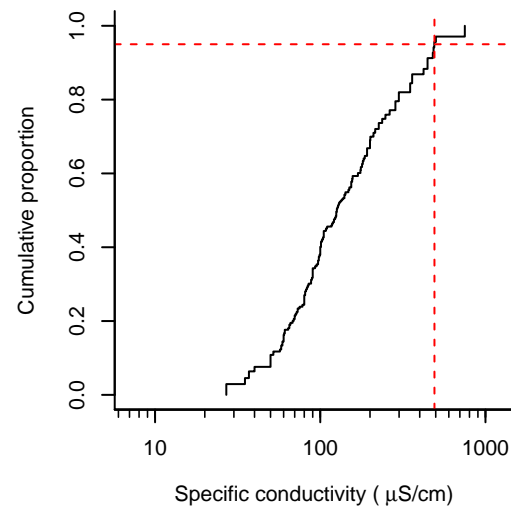
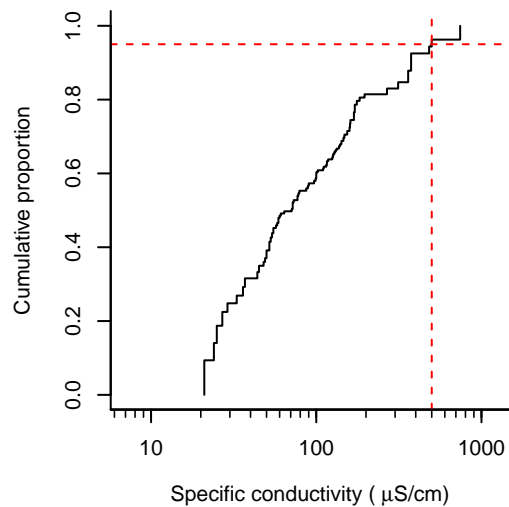
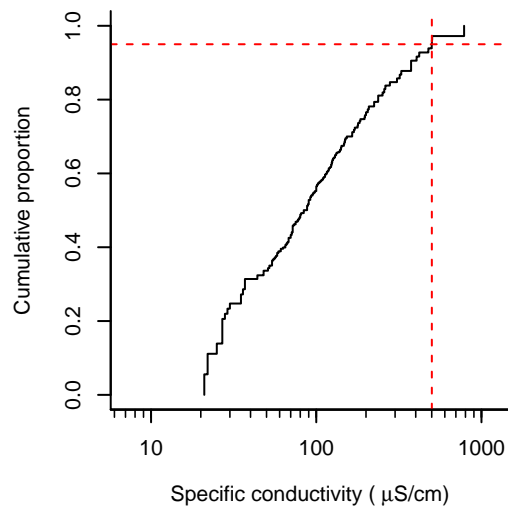
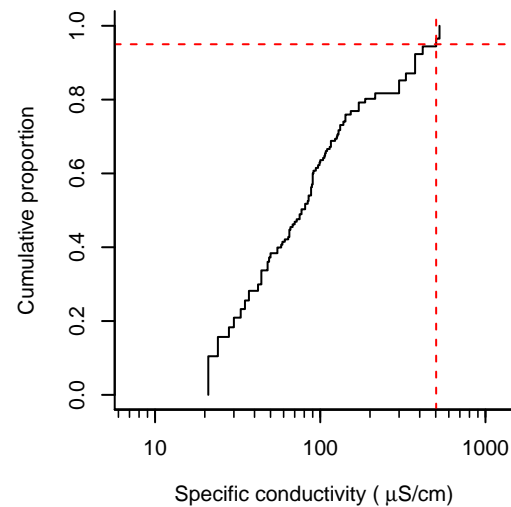


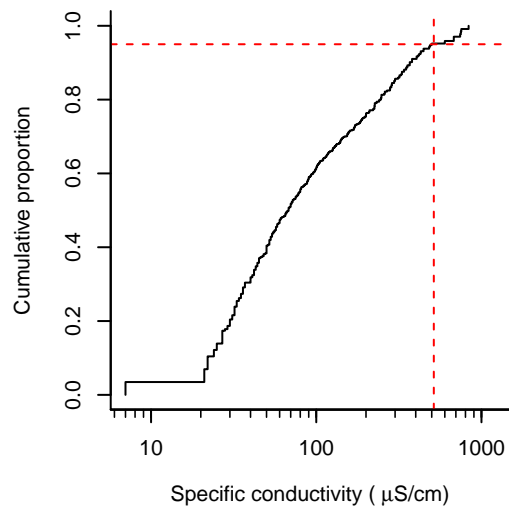
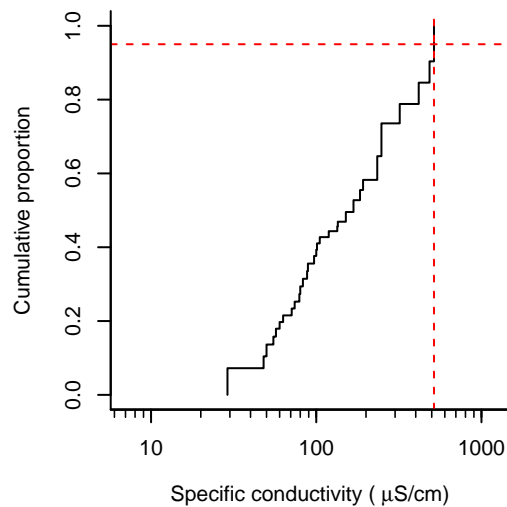
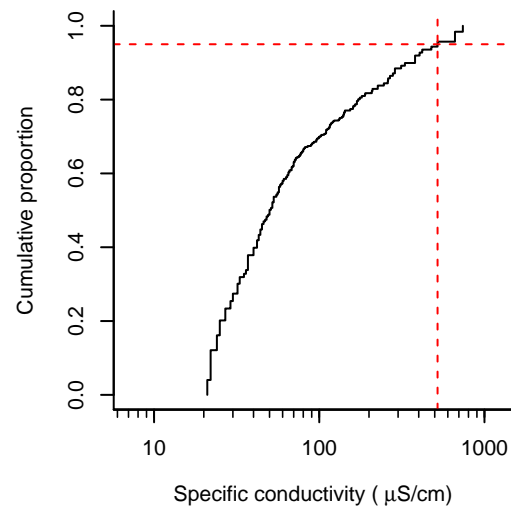
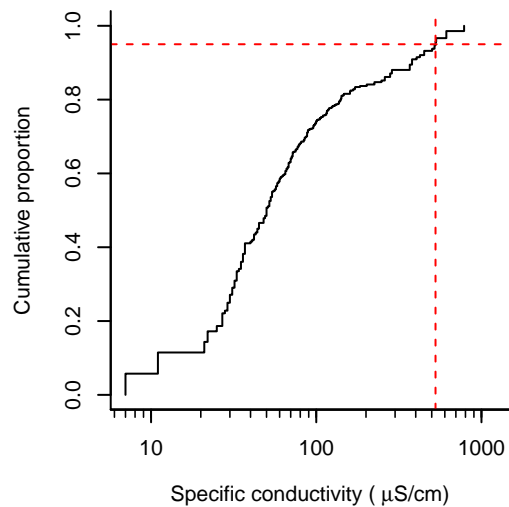
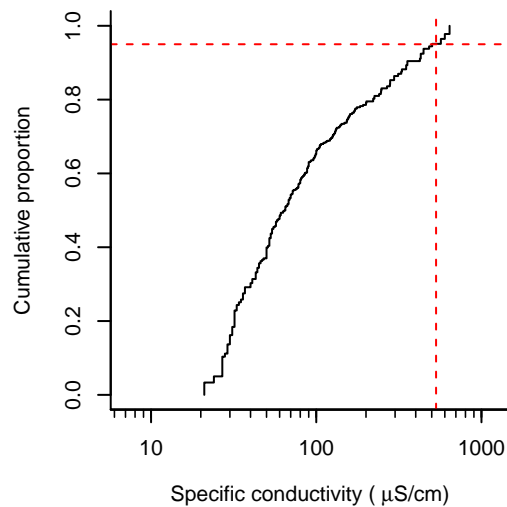
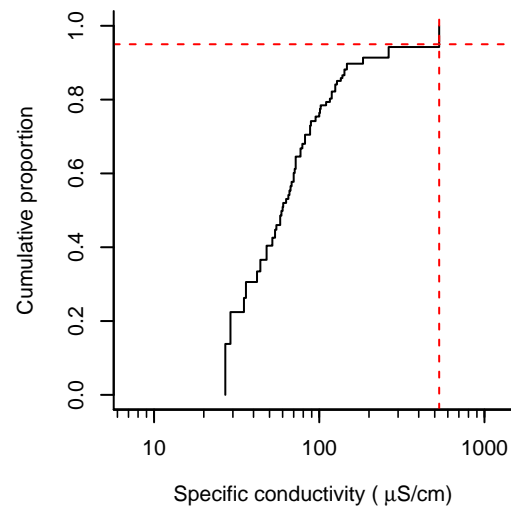
*Macrostemum**Pteronarcys**Synorthocladius**Nilothauma**Leucrocuta**Hexagenia*

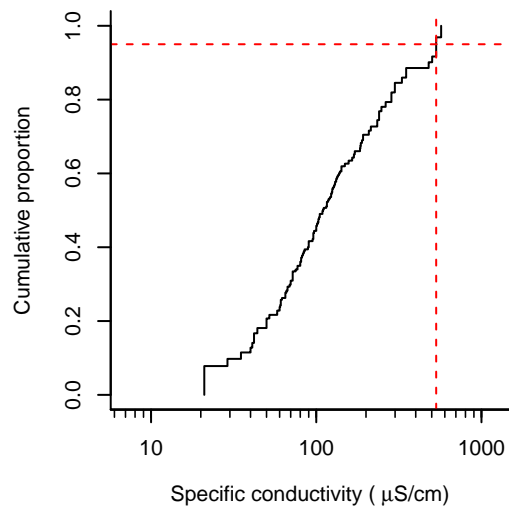
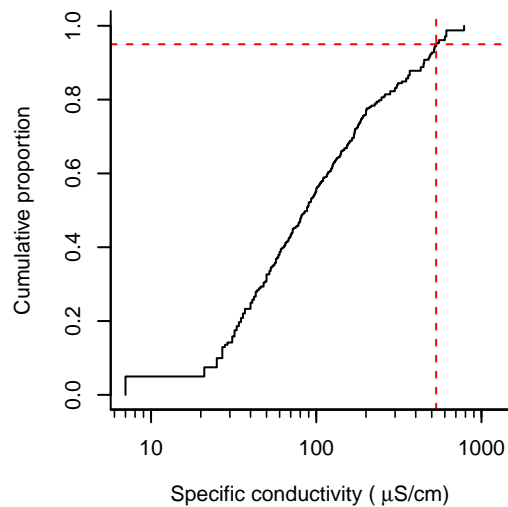
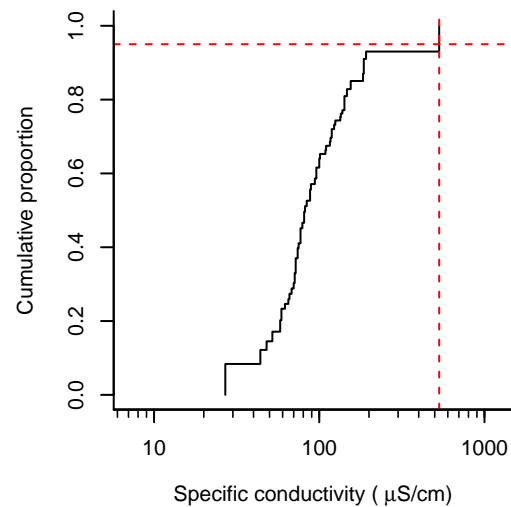
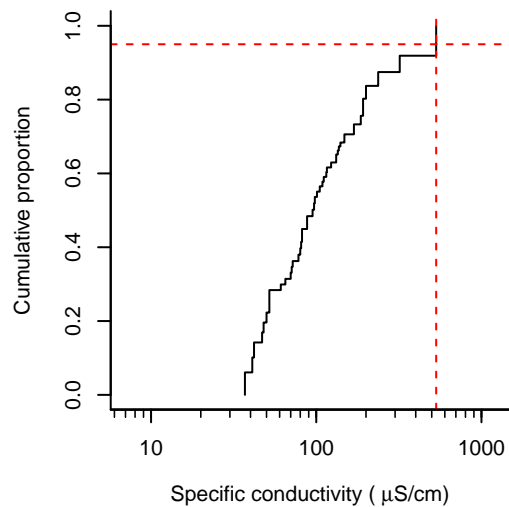
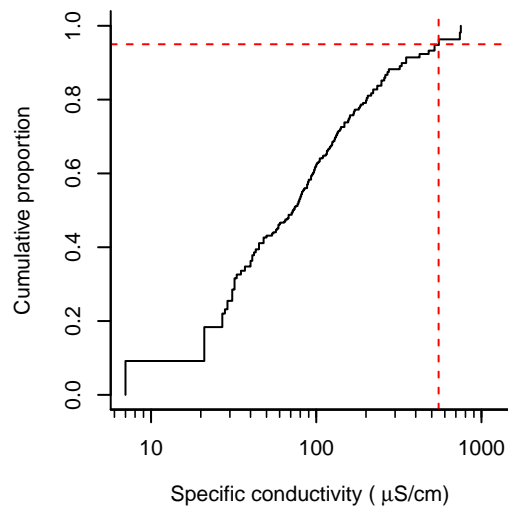
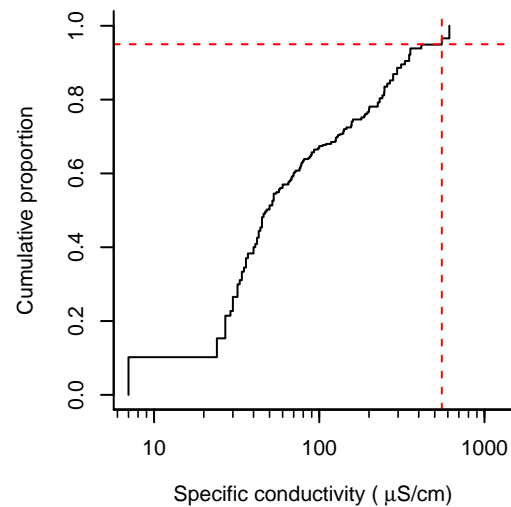
*Polycentropus**Anchytarsus**Tvetenia**Diplectrona**Sperchopsis**Campeloma*

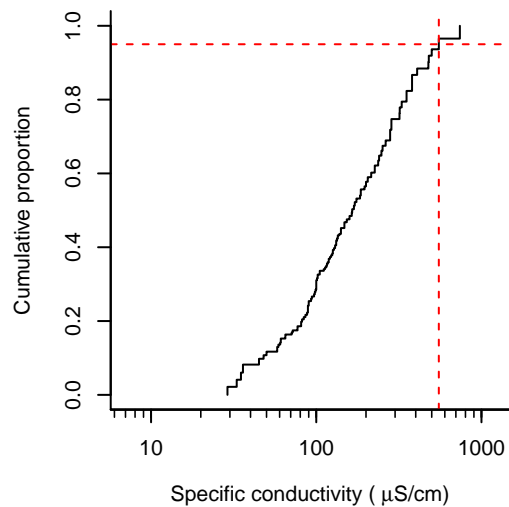
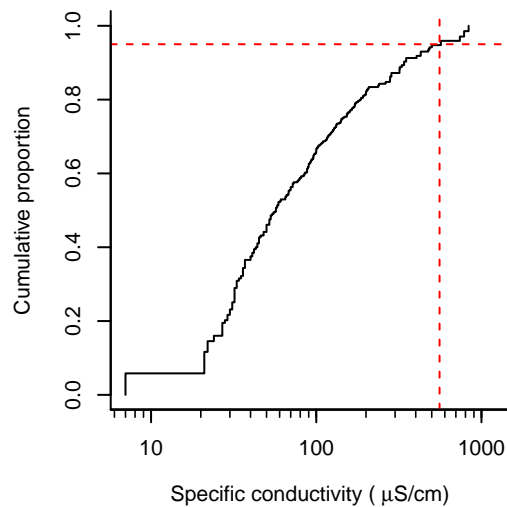
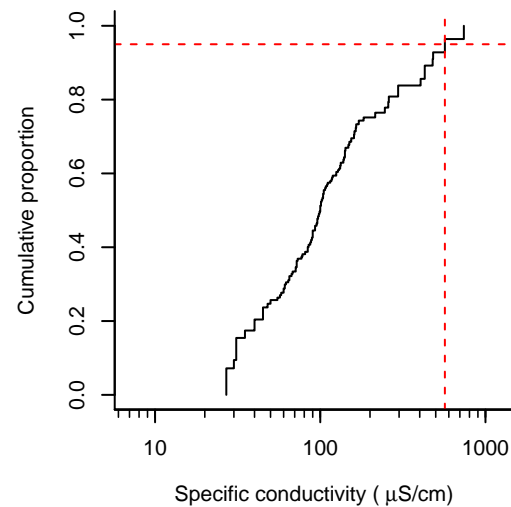
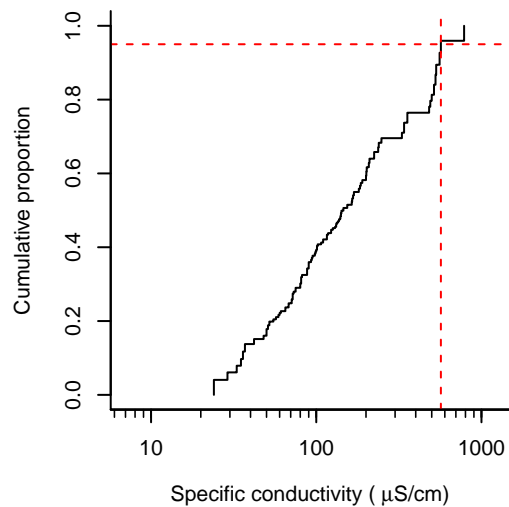
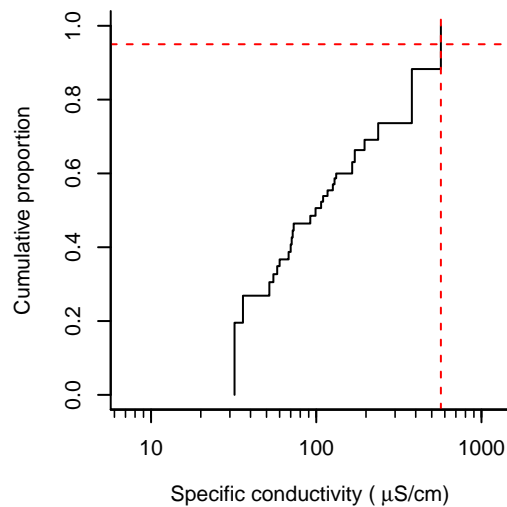
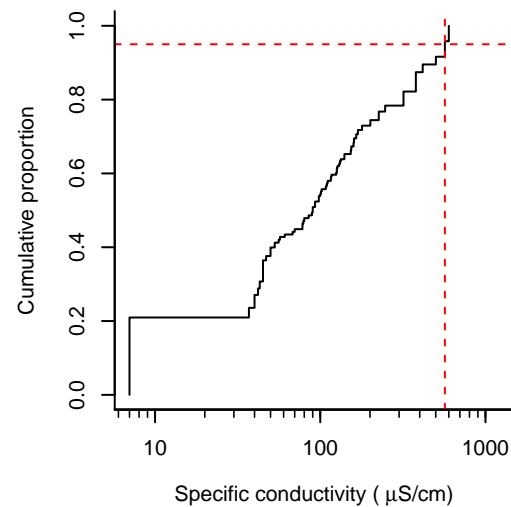
*Acroneuria**Brillia**Xylotopus**Neoporus**Ranatra**Potthastia*

*Neoperla**Paralauterborniella**Elliptio**Procambarus**Aulodrilus**Pseudochironomus*

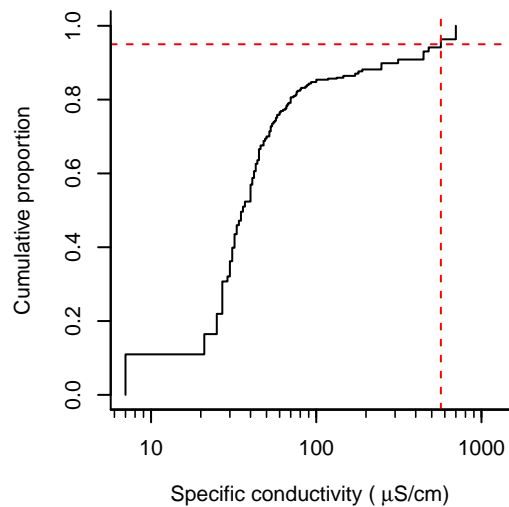
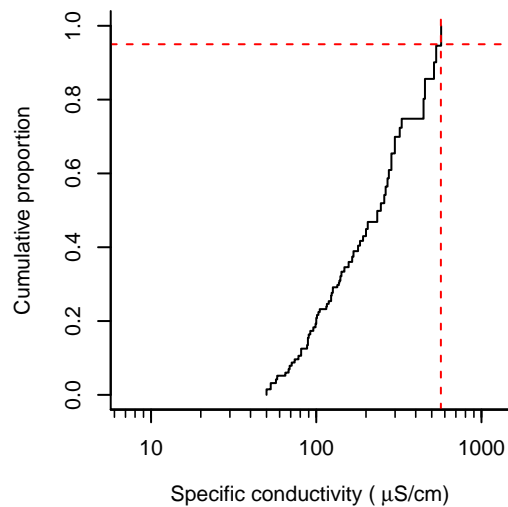
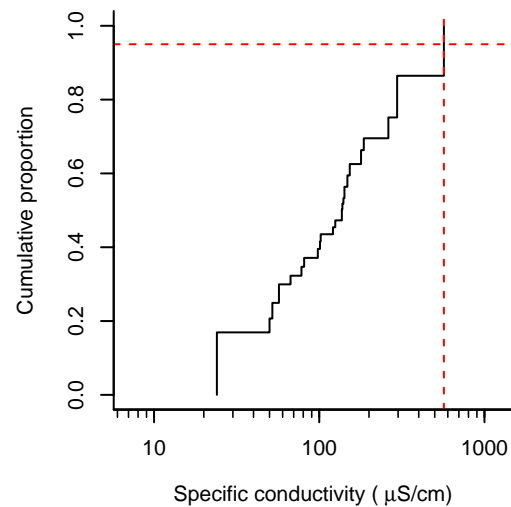
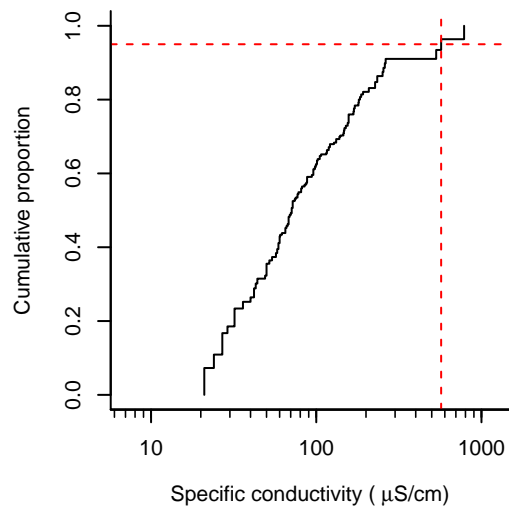
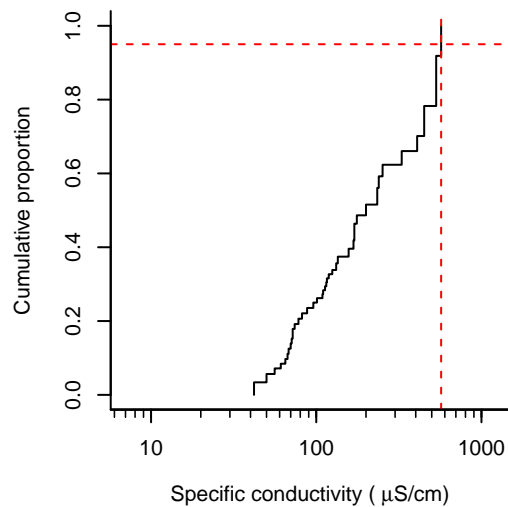
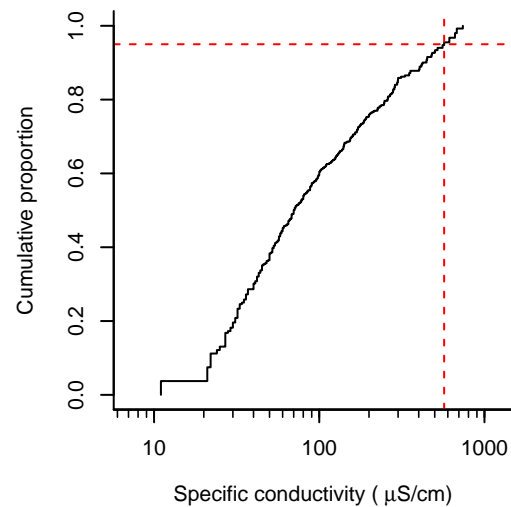
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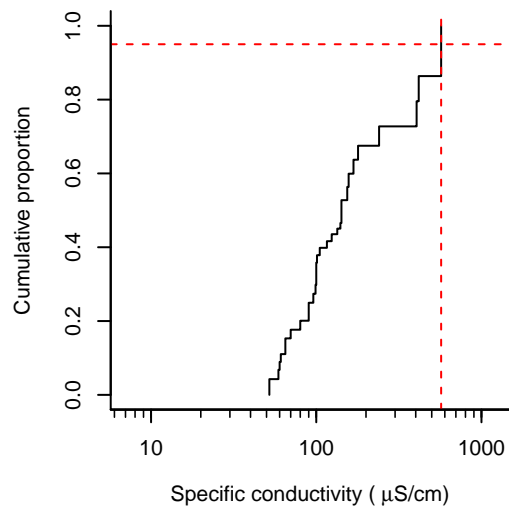
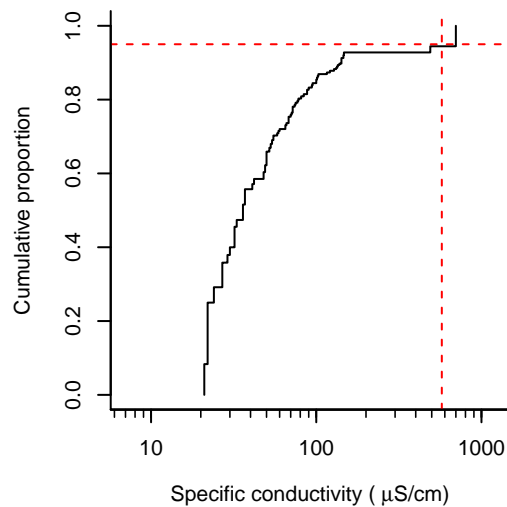
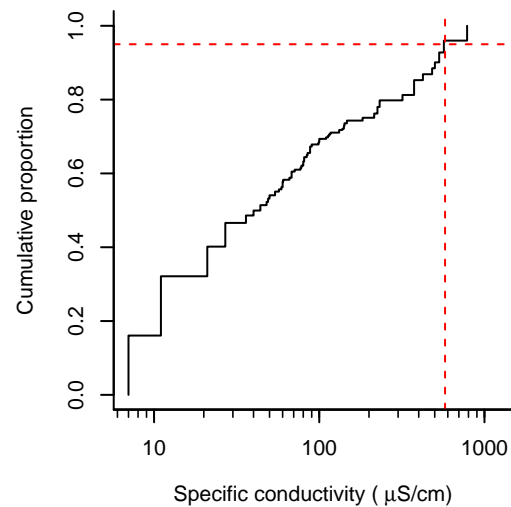
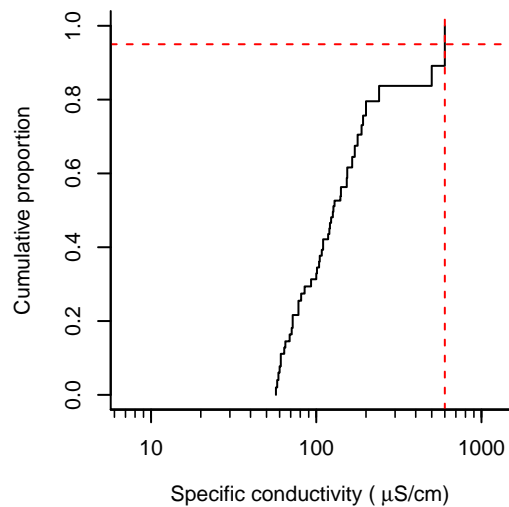
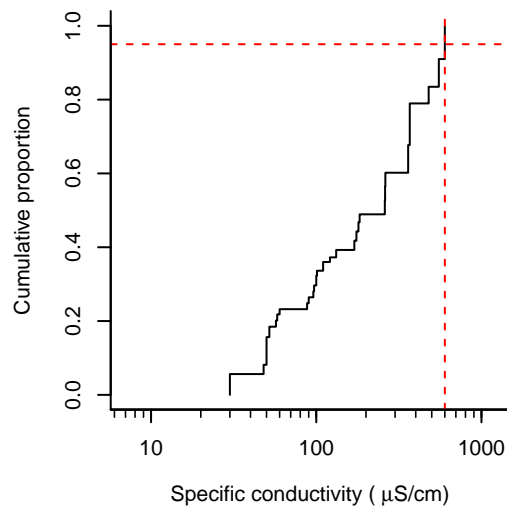
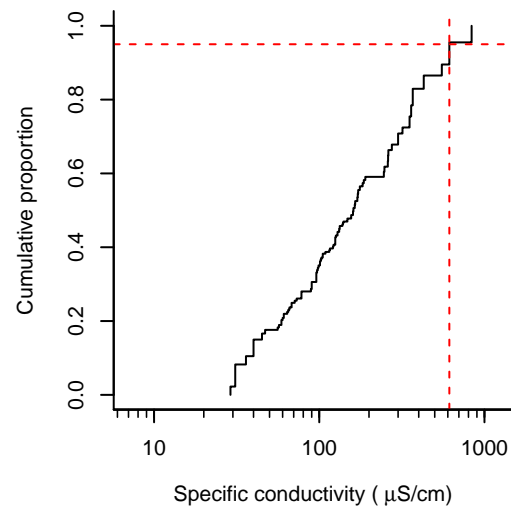
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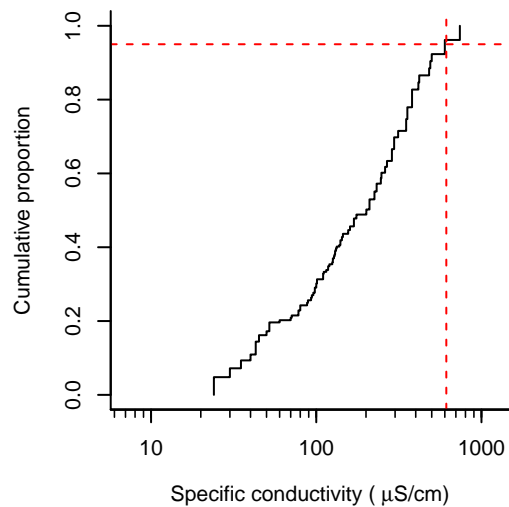
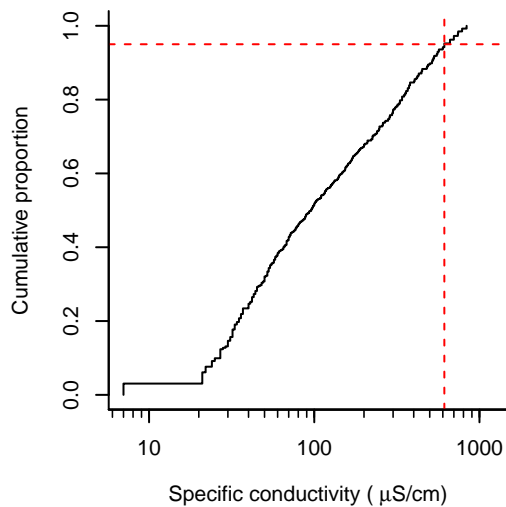
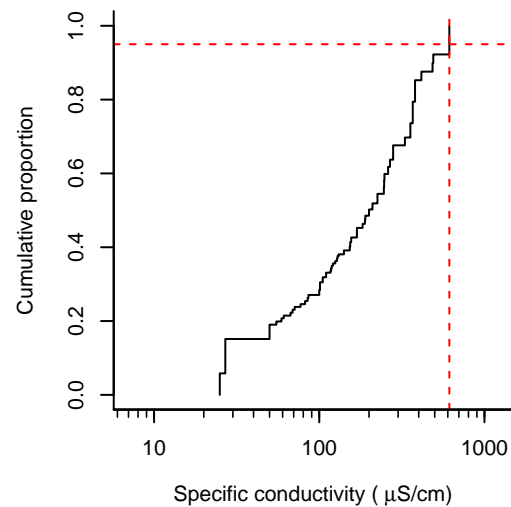
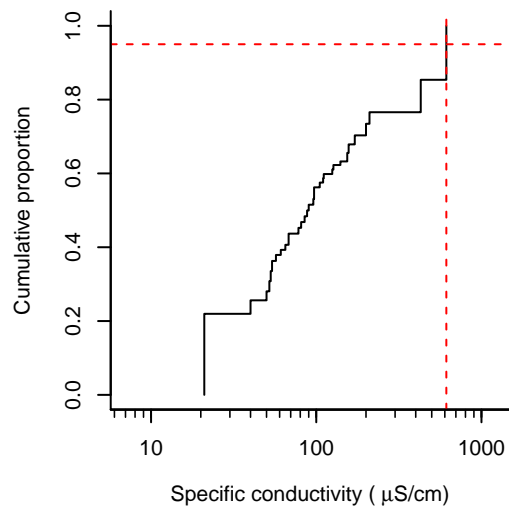
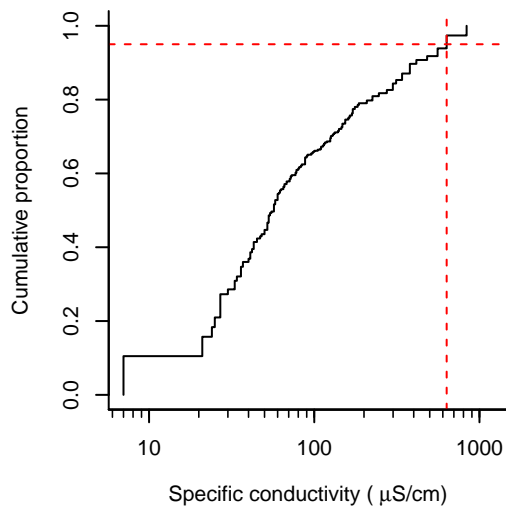
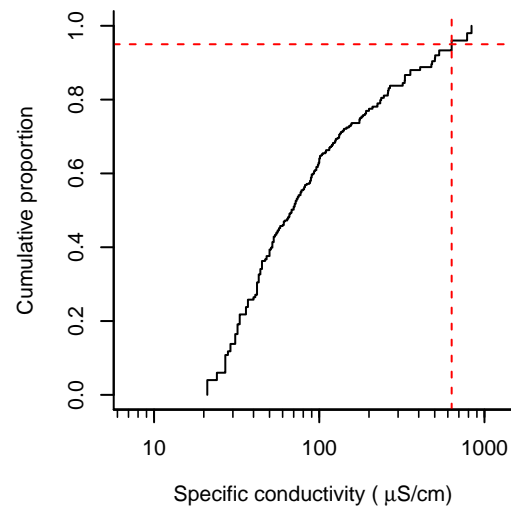
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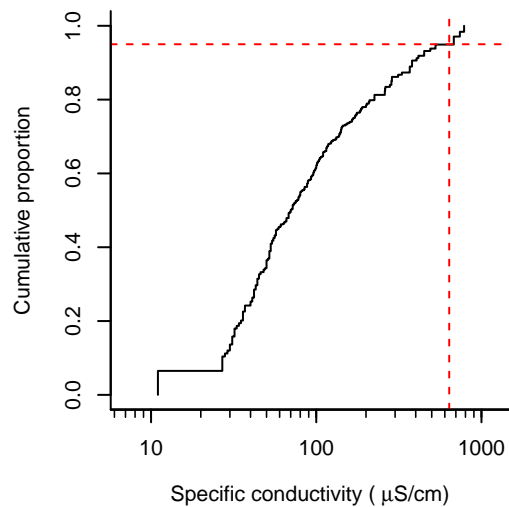
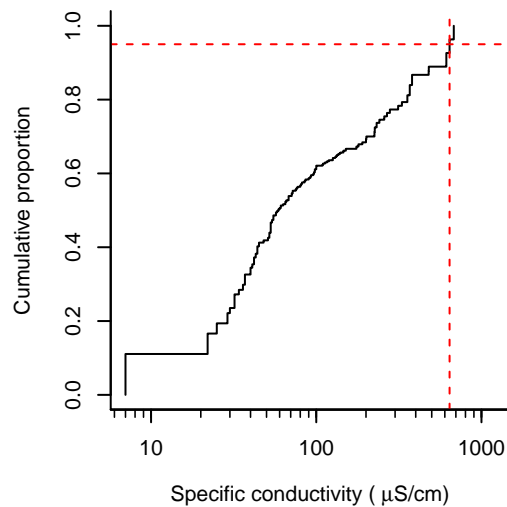
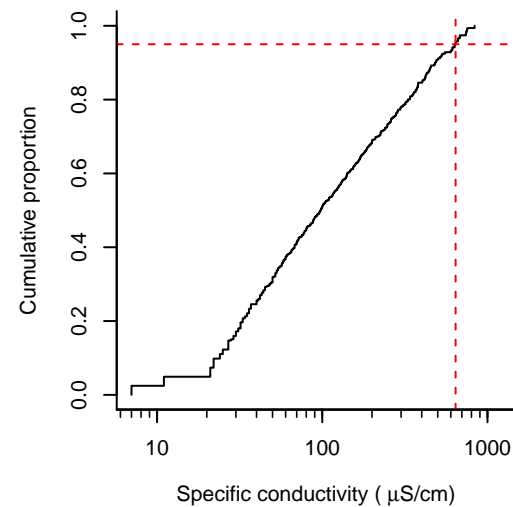
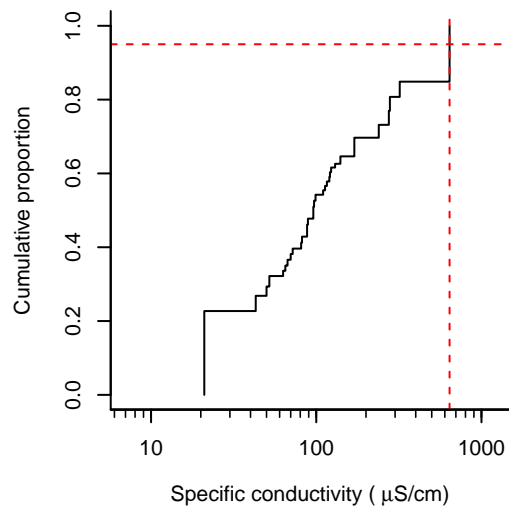
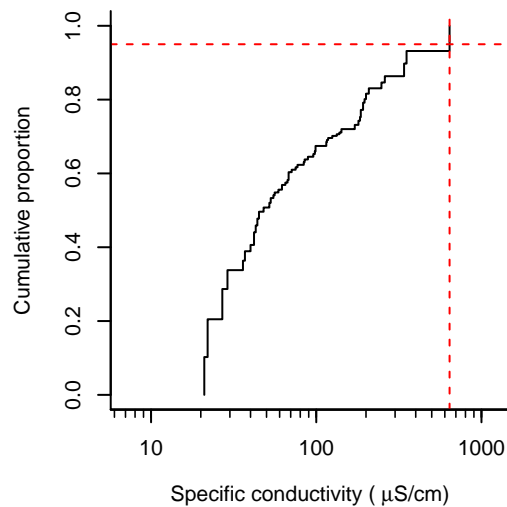
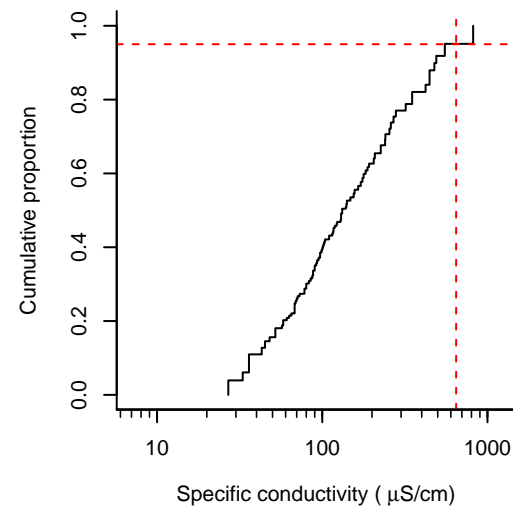
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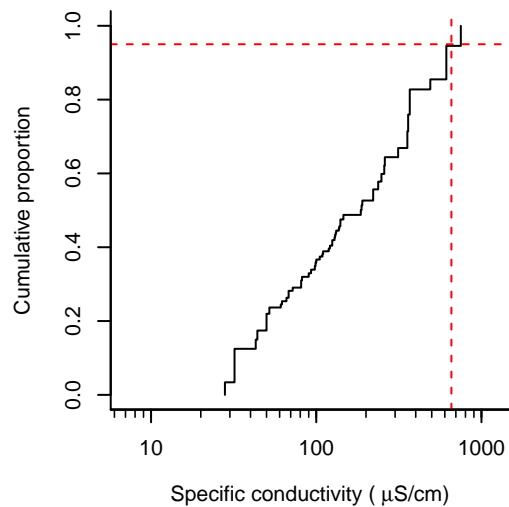
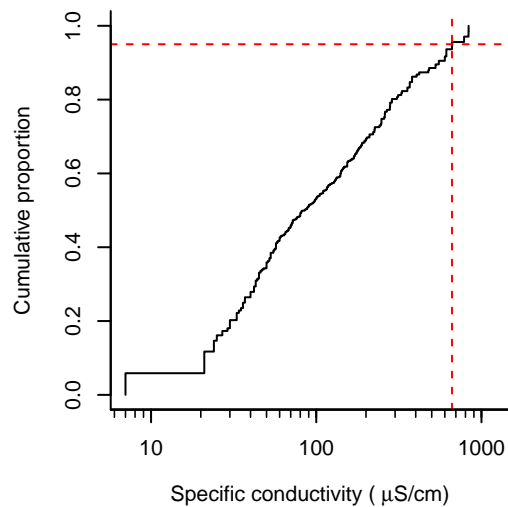
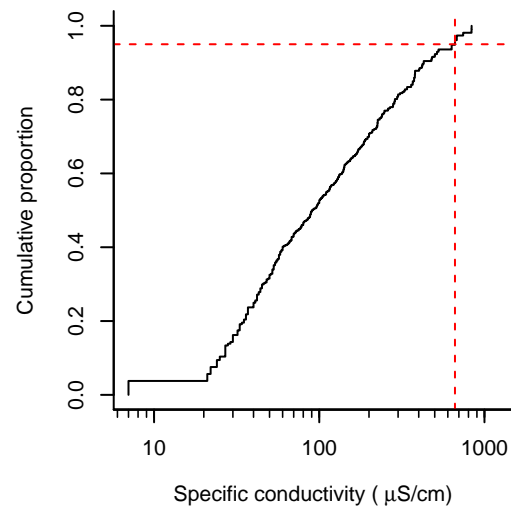
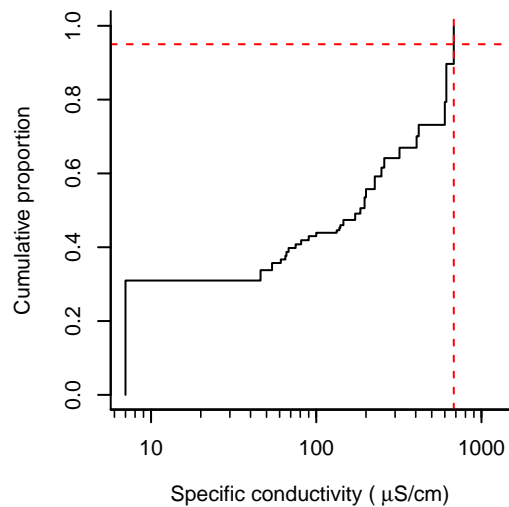
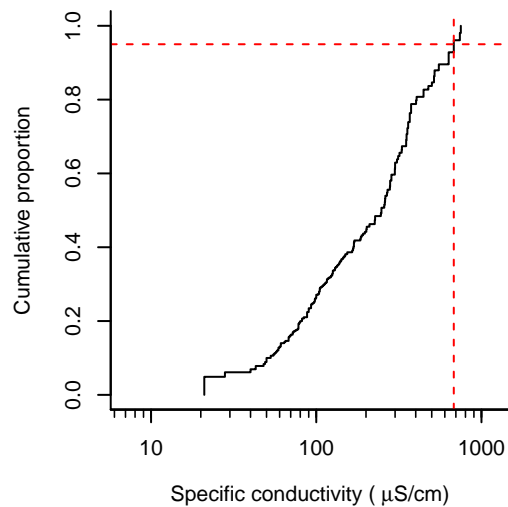
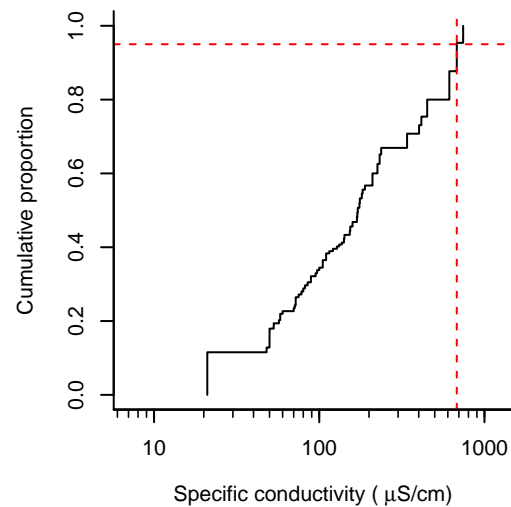


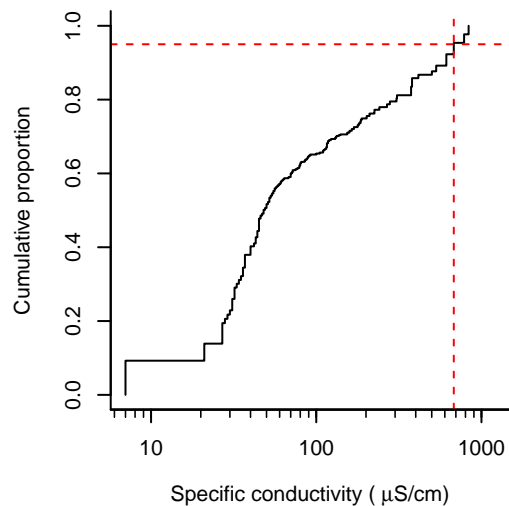
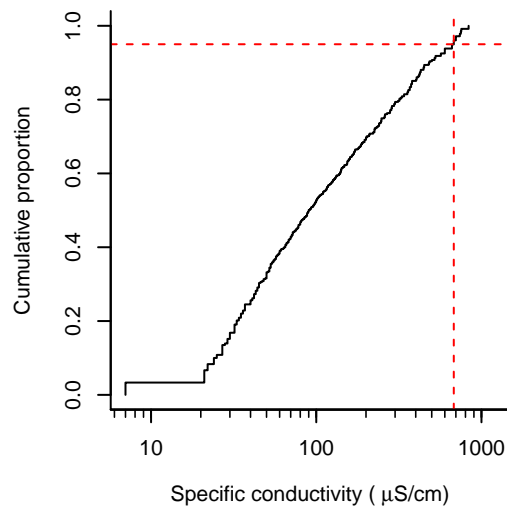
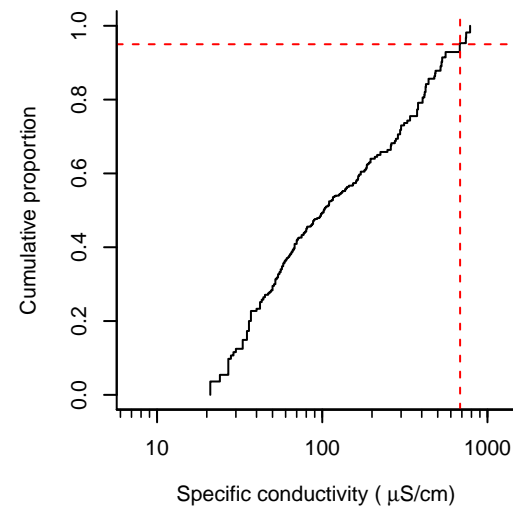
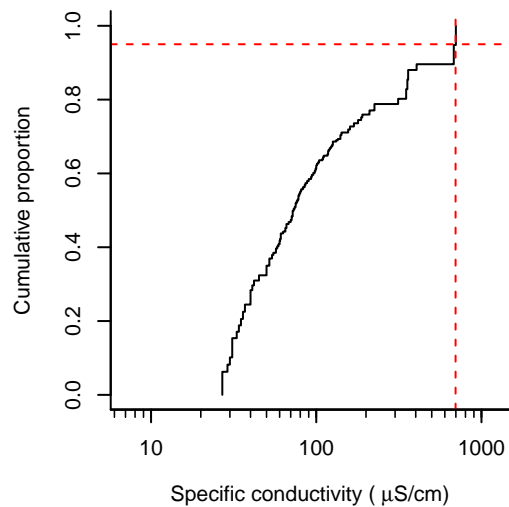
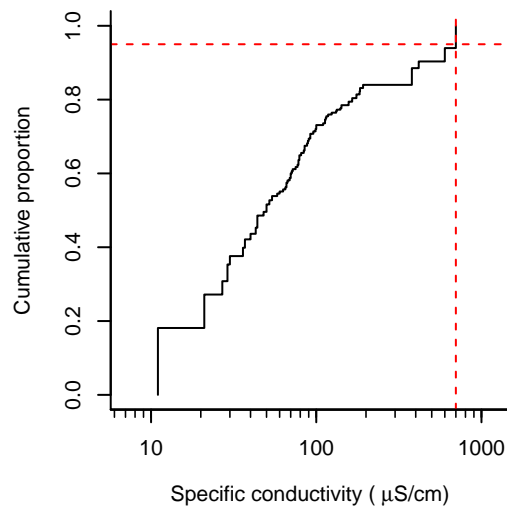
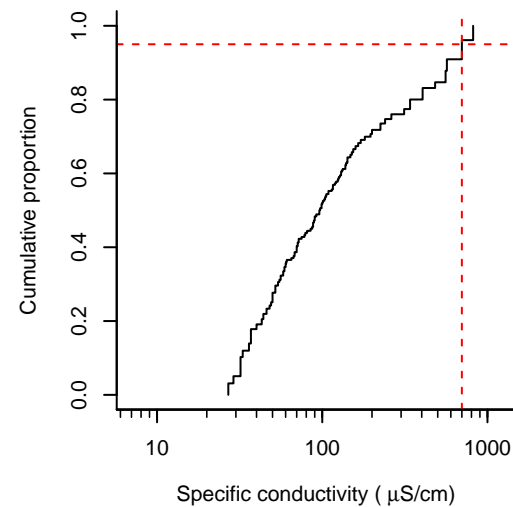
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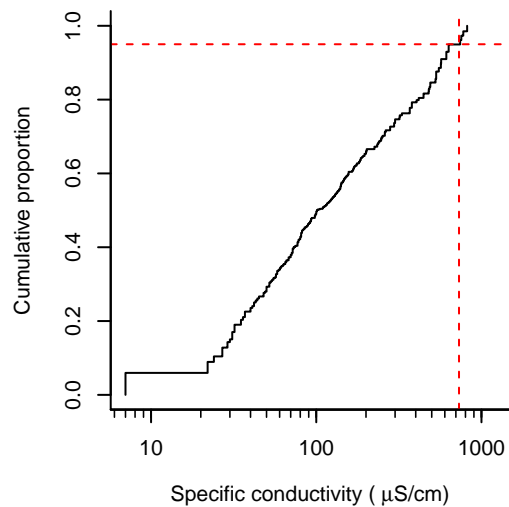
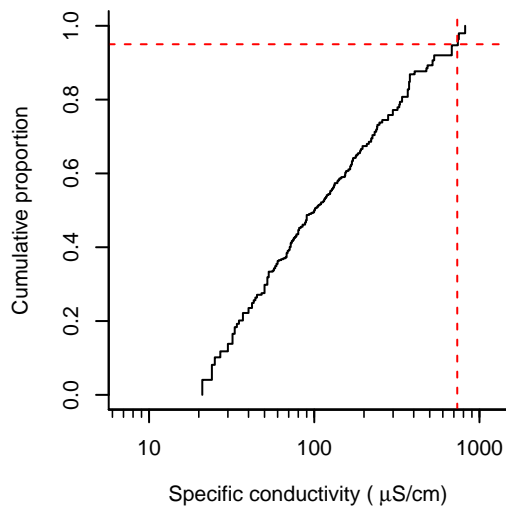
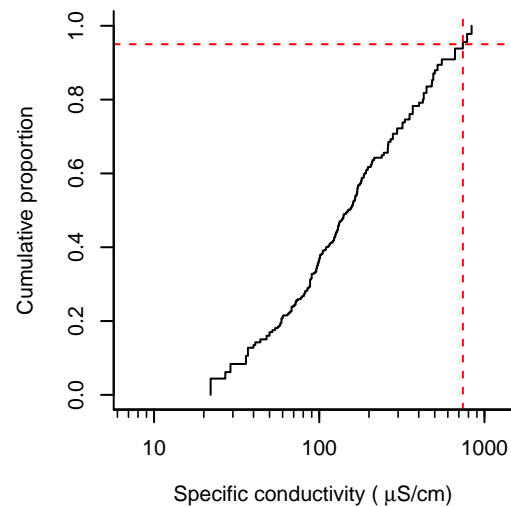
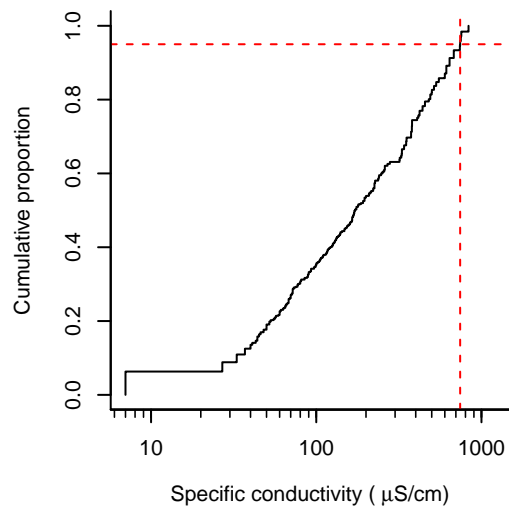
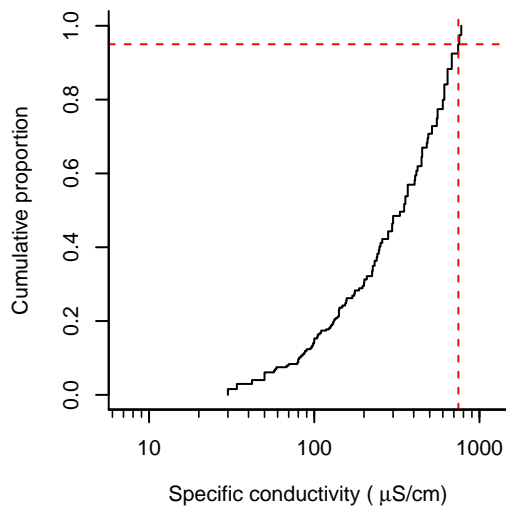
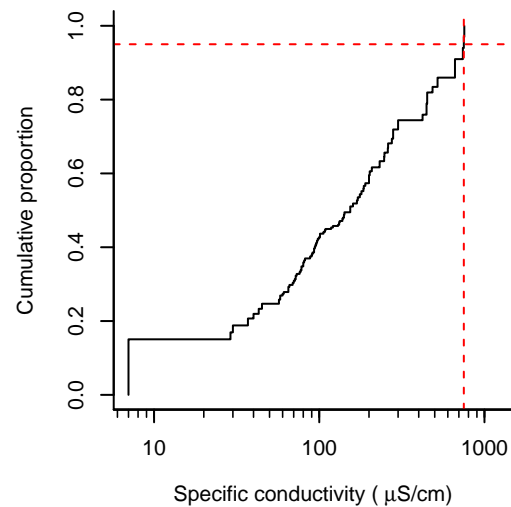
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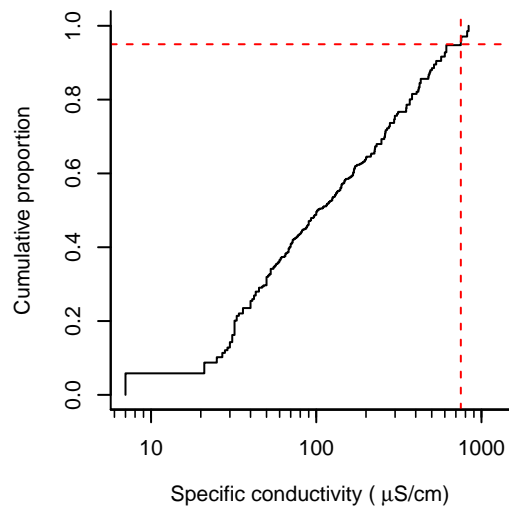
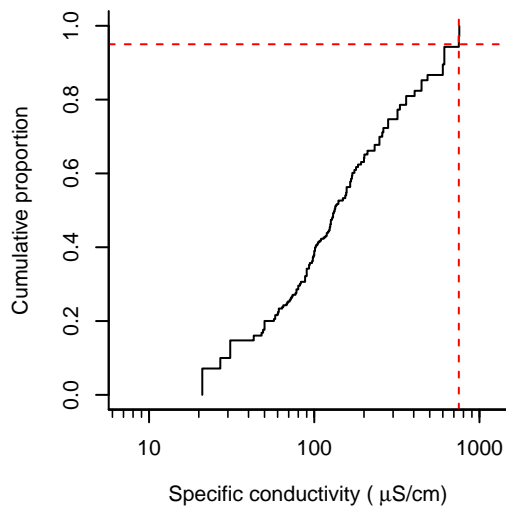
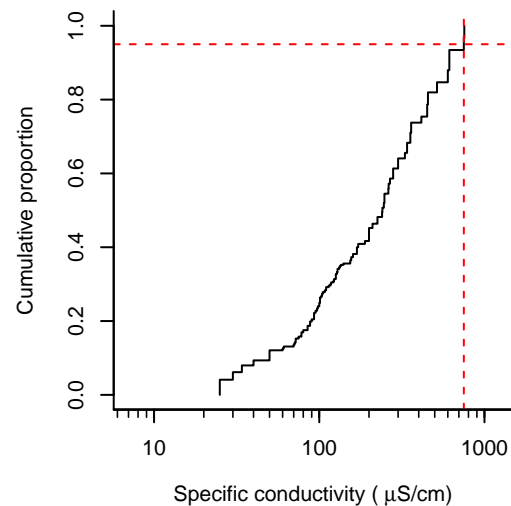
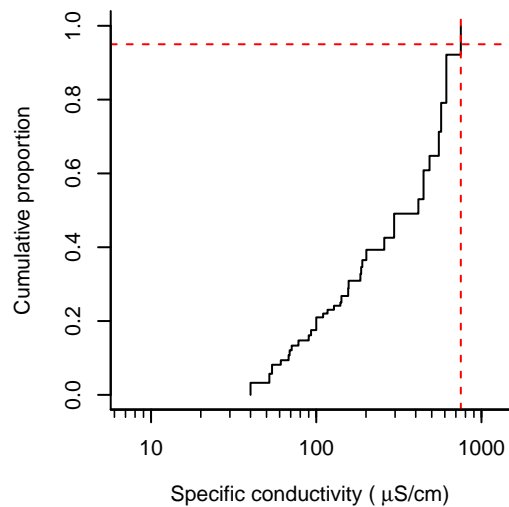
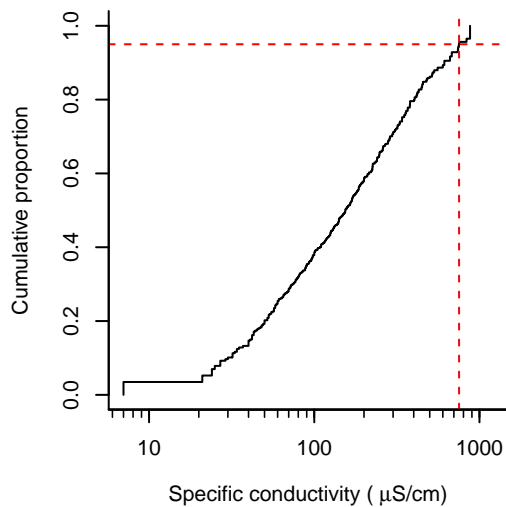
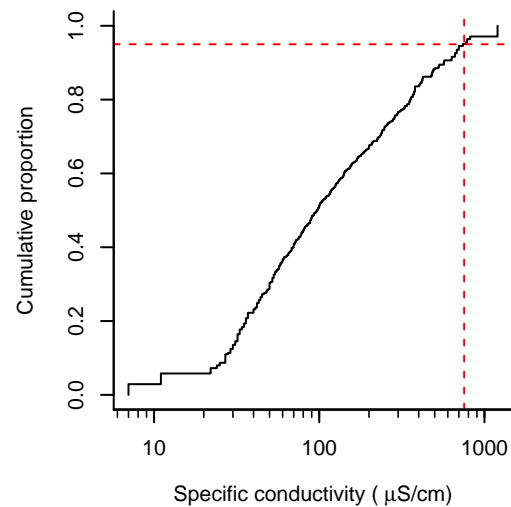
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*Dineutus**Cardiocladius**Maccaffertium**Opisthopora**Paracladopelma**Anopheles*

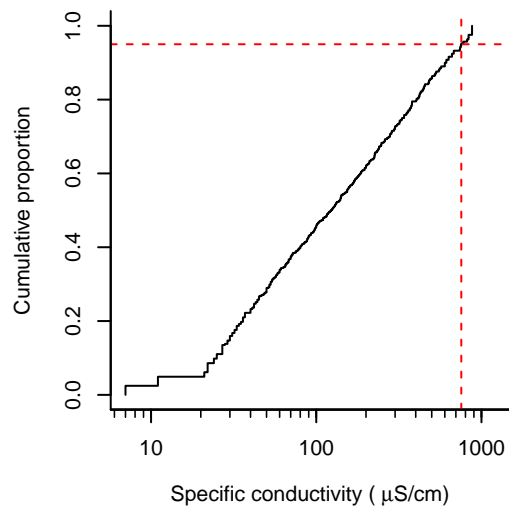
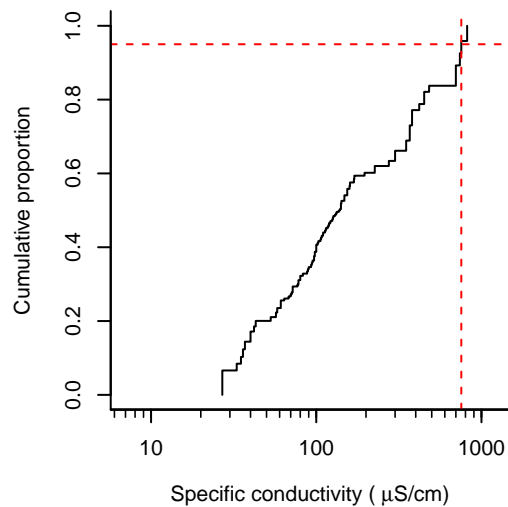
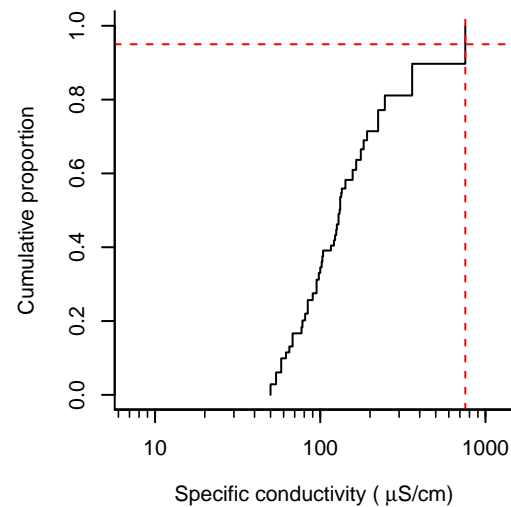
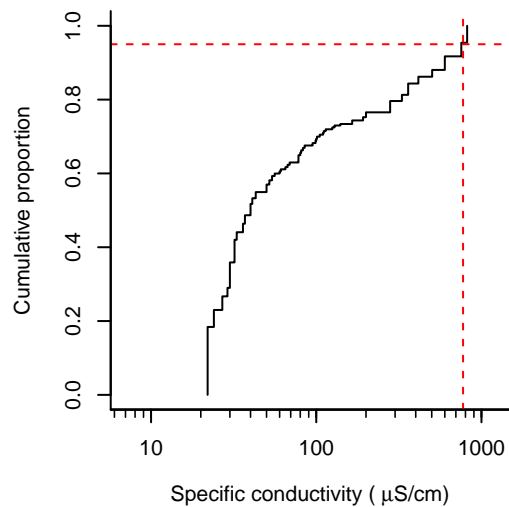
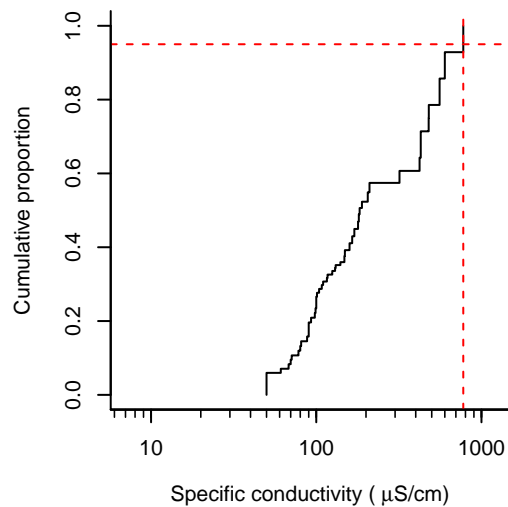
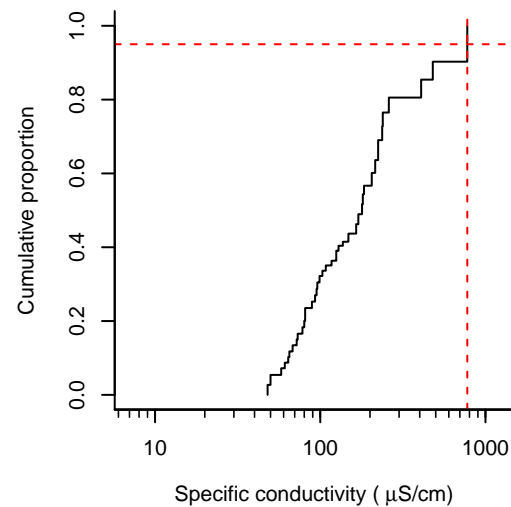
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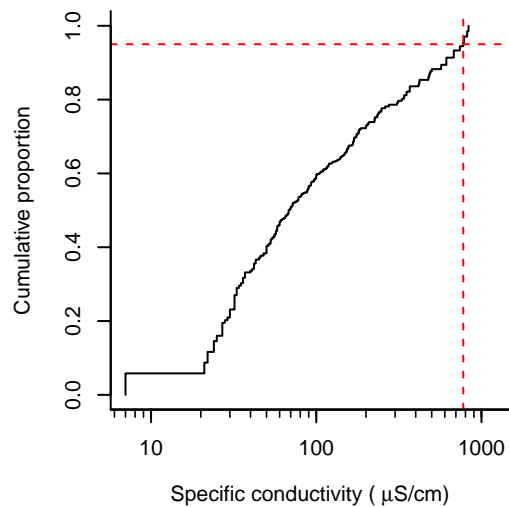
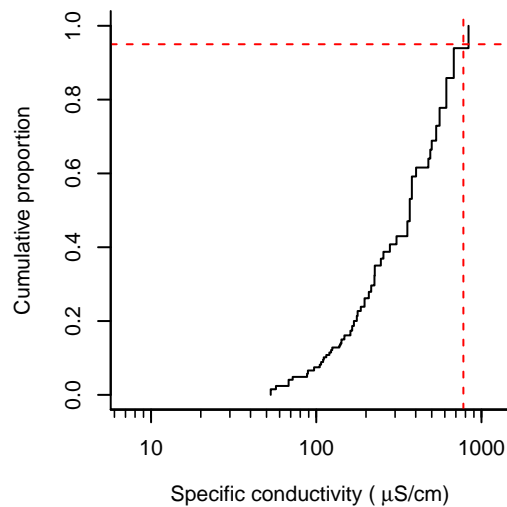
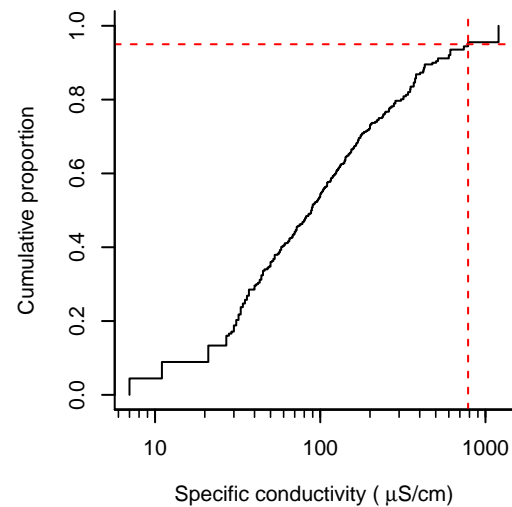
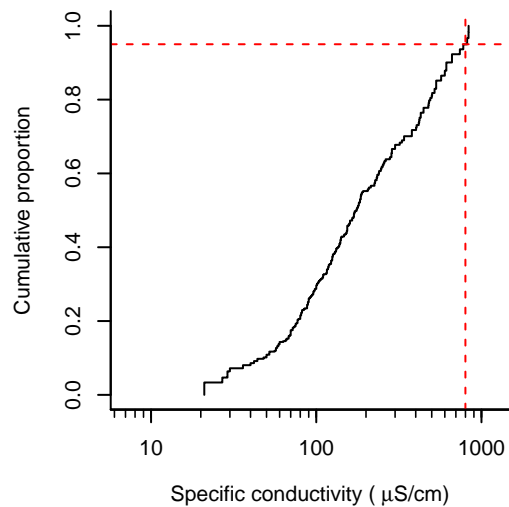
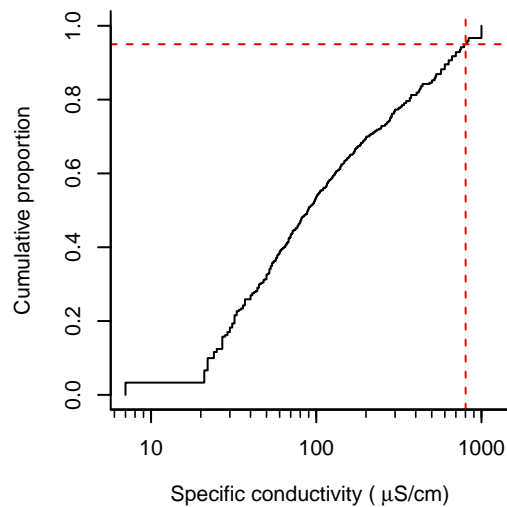
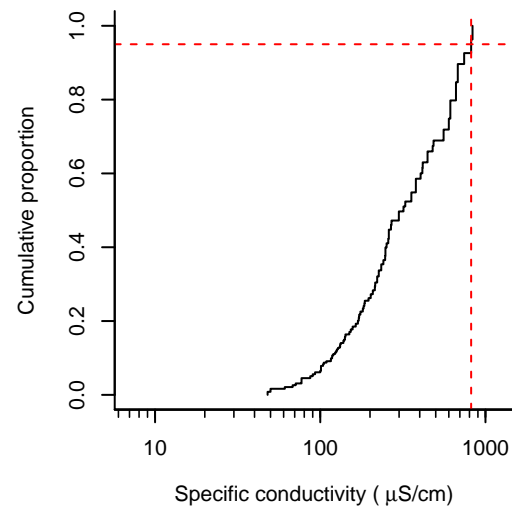
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*Orthocladius**Nilotanypus**Procladius**Limnodrilus**Berosus**Dromogomphus*

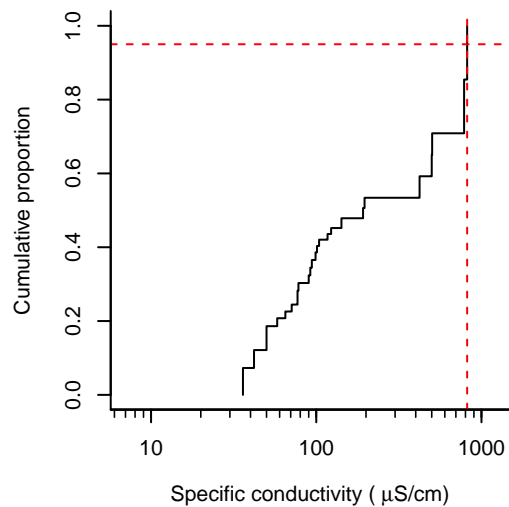
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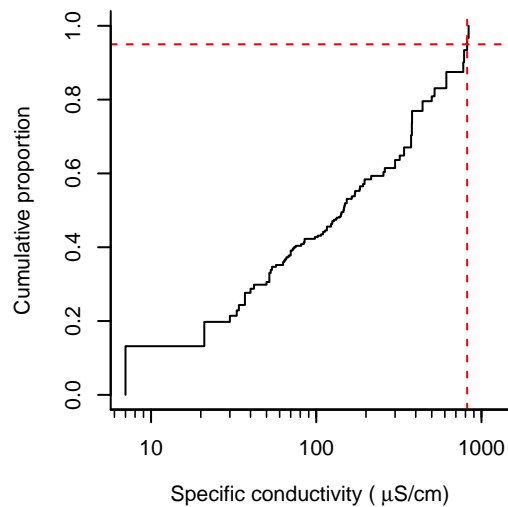
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*Nanocladius**Paracloeodes**Tribelos**Caecidotea**Helichus**Branchiura*

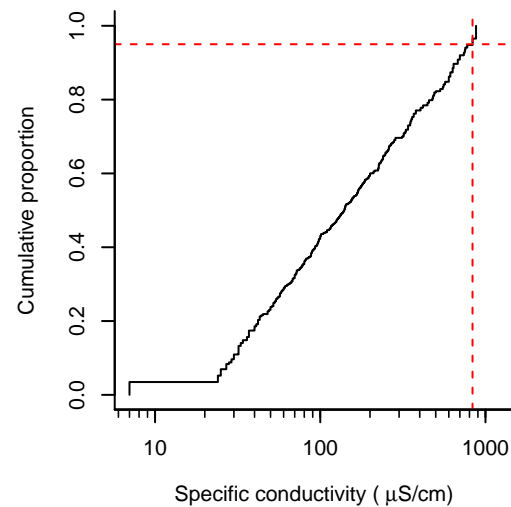
*Pseudolimnophila*



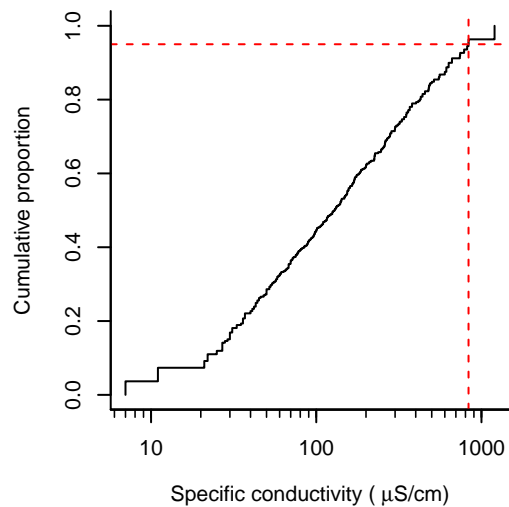
*Saetheria*



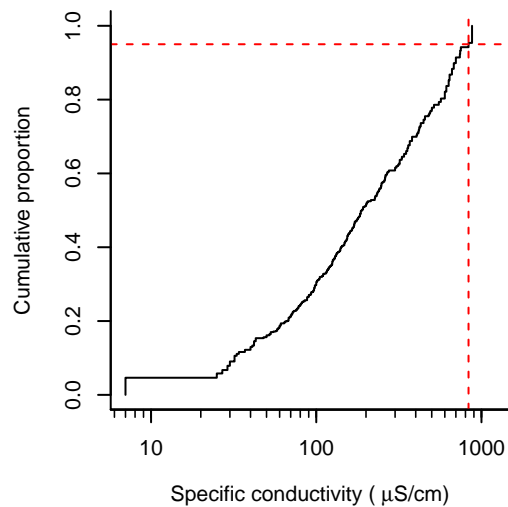
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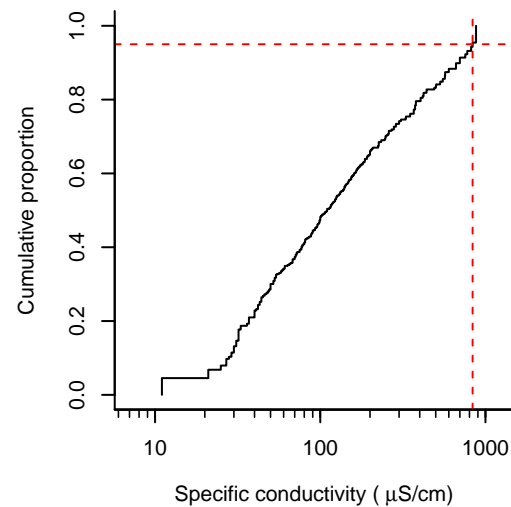
*Cryptochironomus*

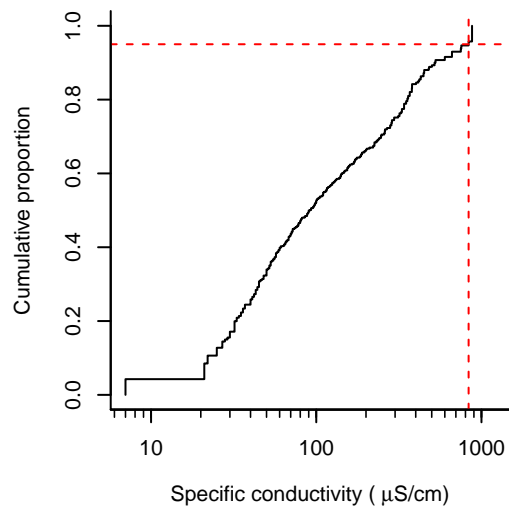
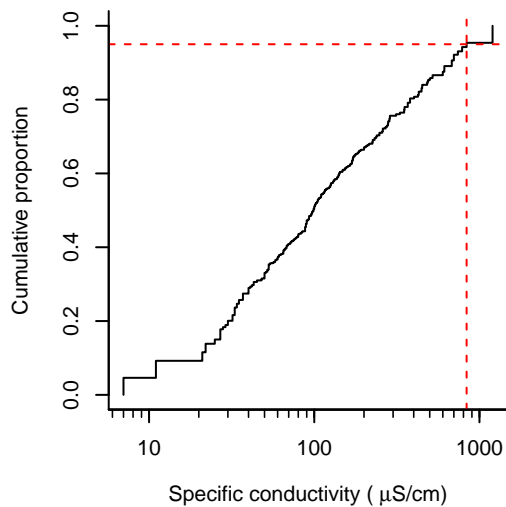
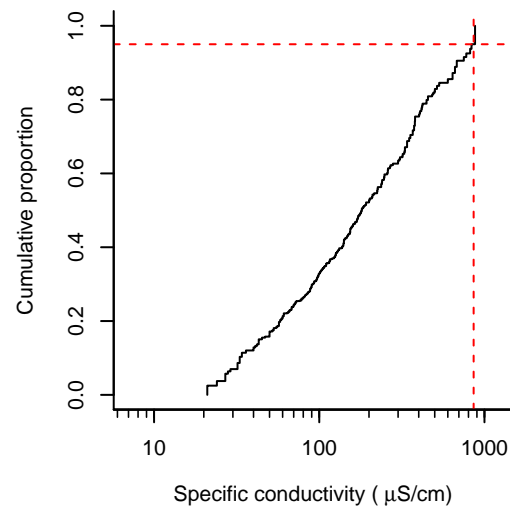
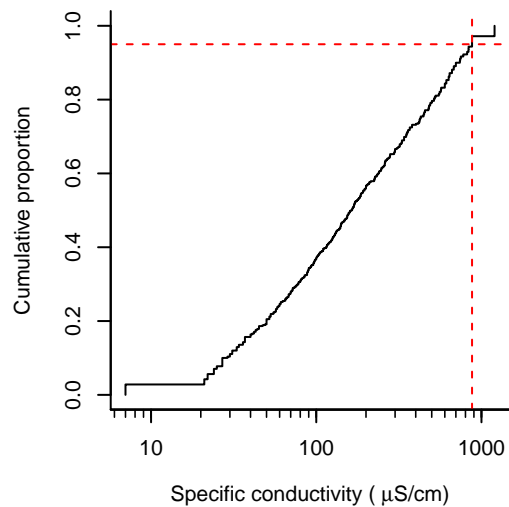
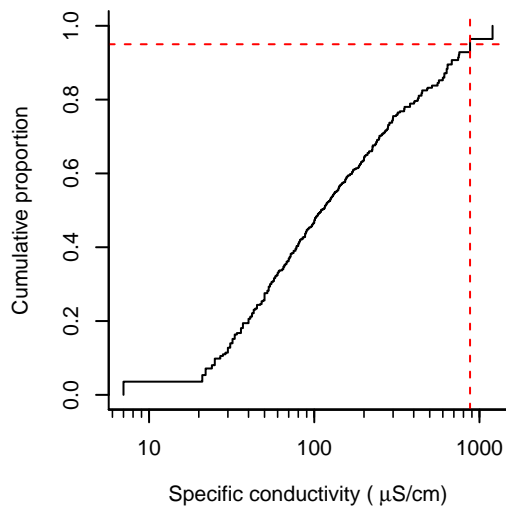
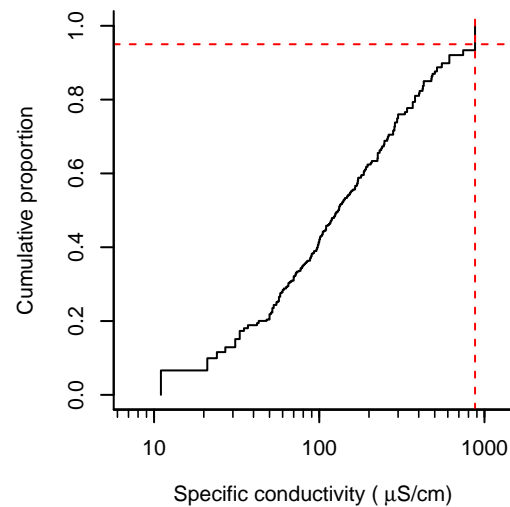


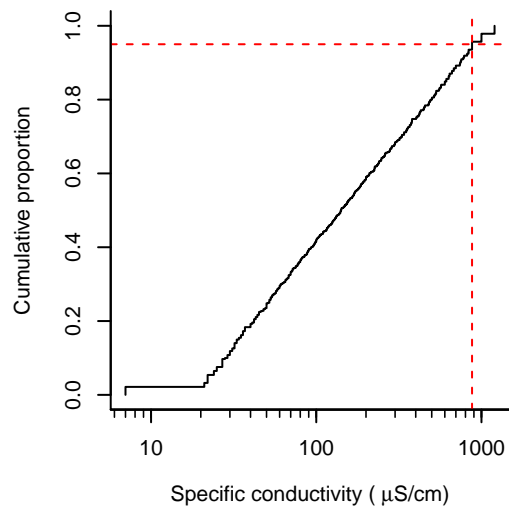
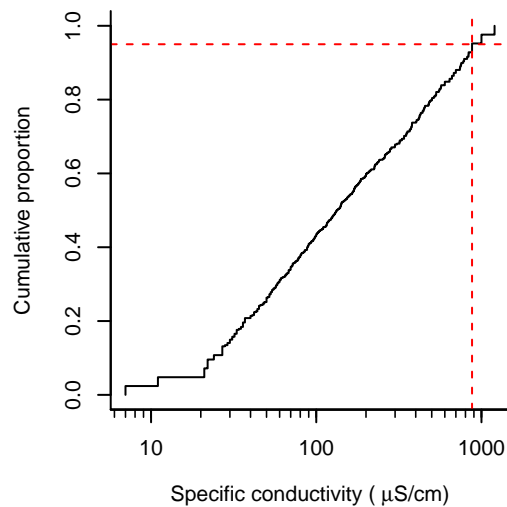
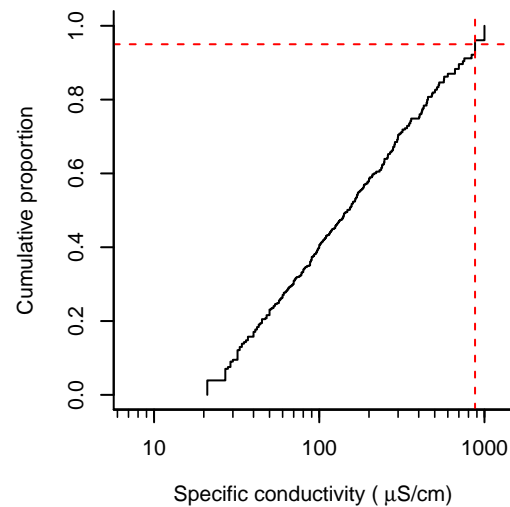
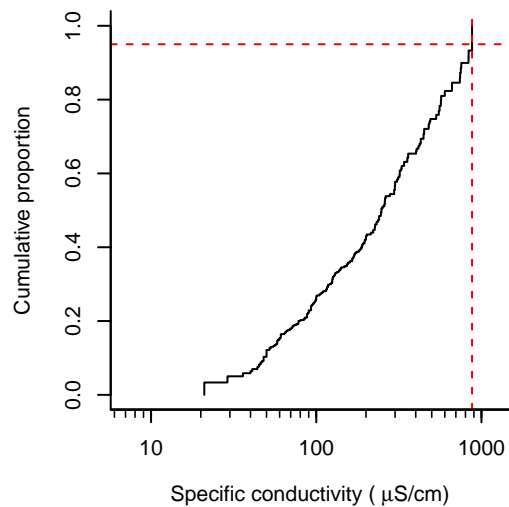
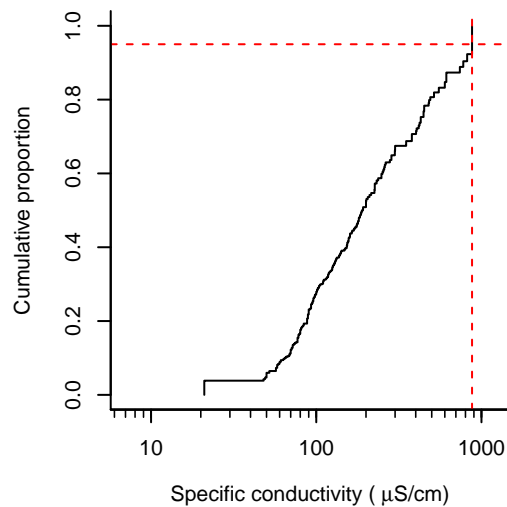
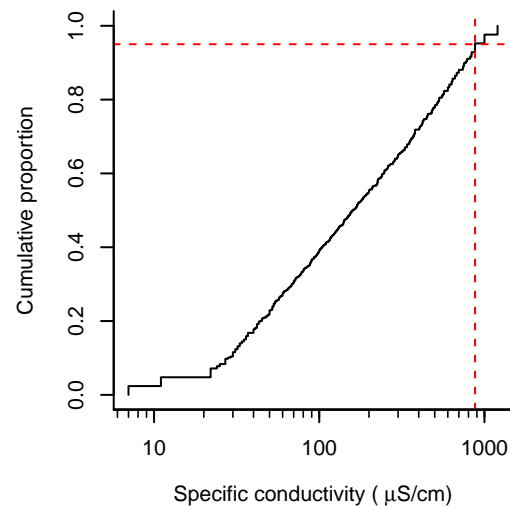
*Dicrotendipes*

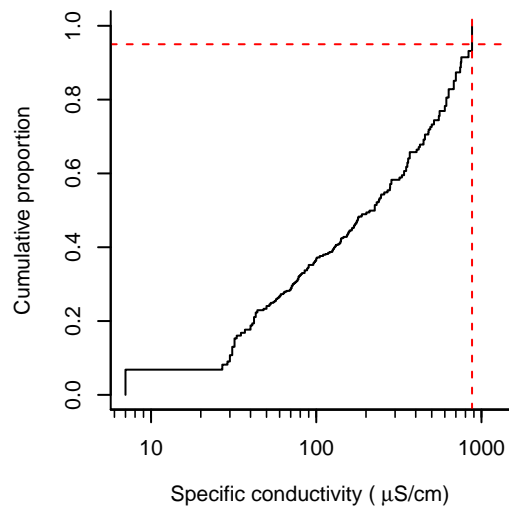
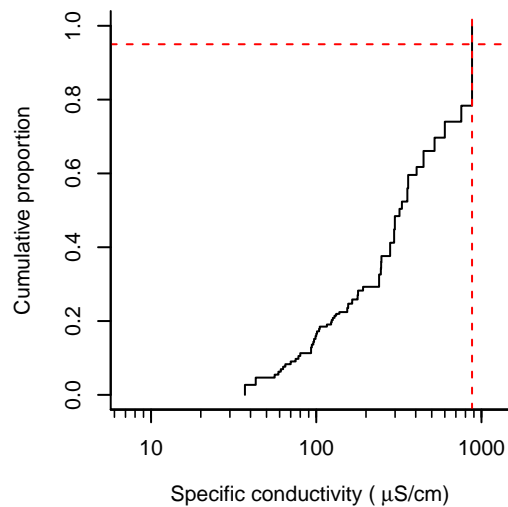
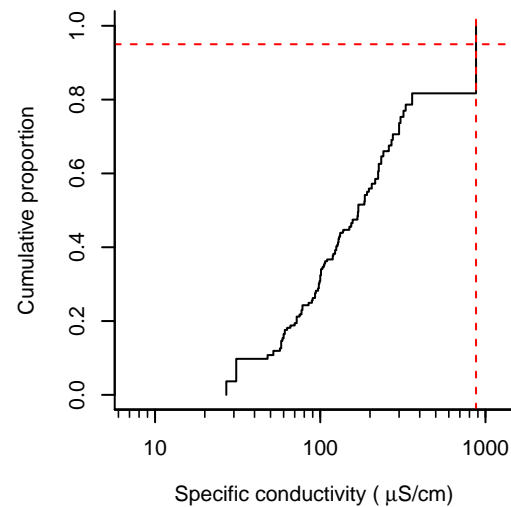
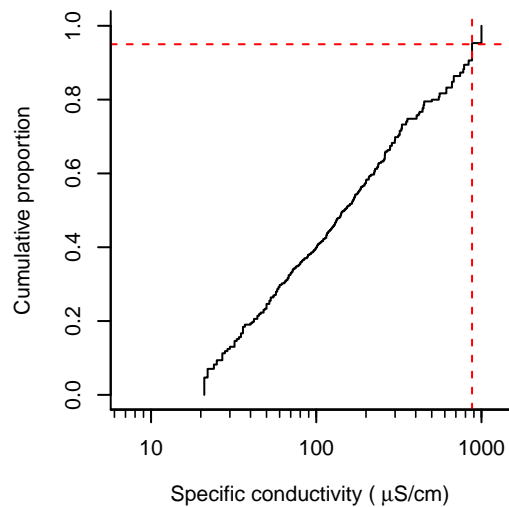
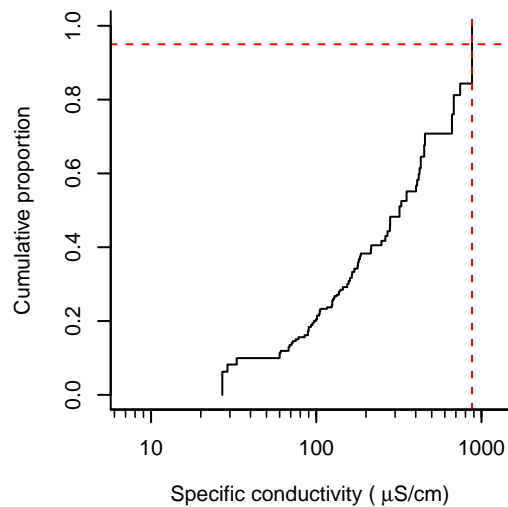
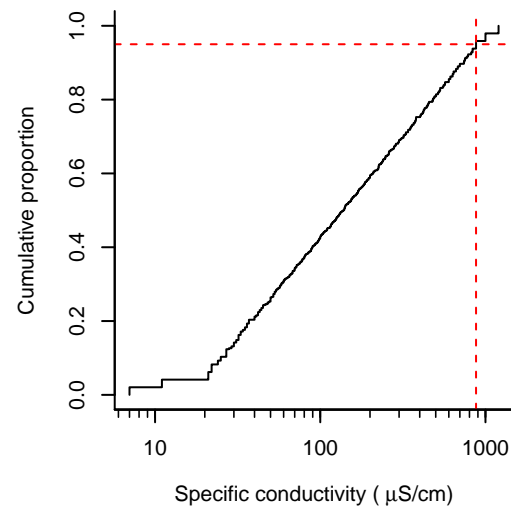


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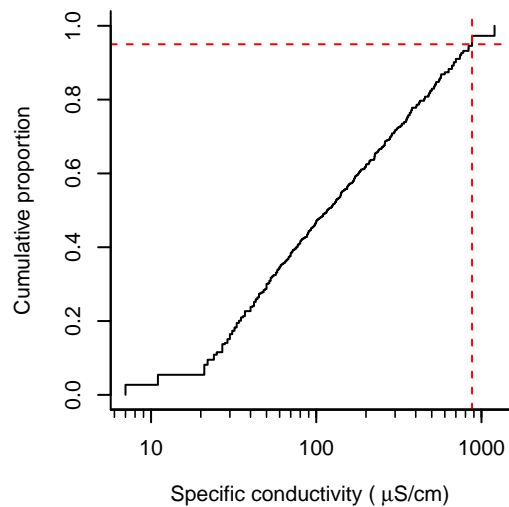


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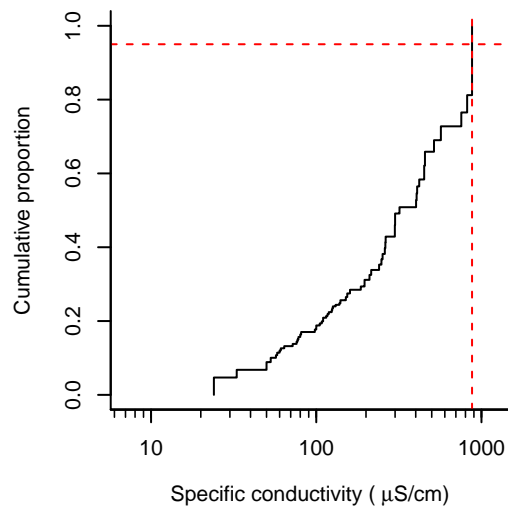
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*Hydroptila**Laevapex**Peltodytes**Phaenopsectra**Placobdella**Polypedilum*

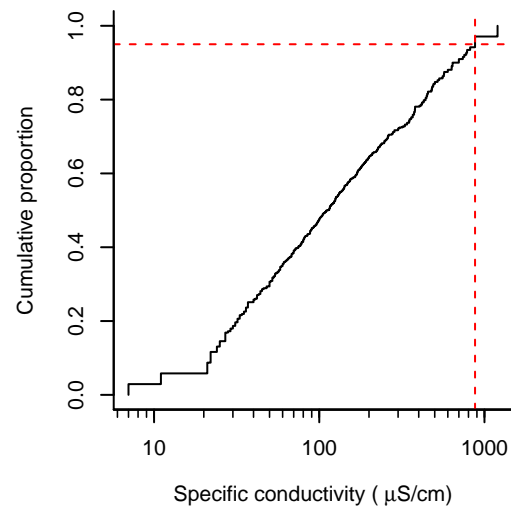
*Rheotanytarsus*



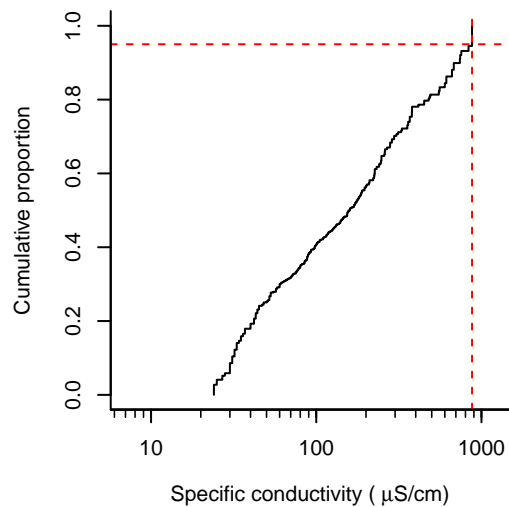
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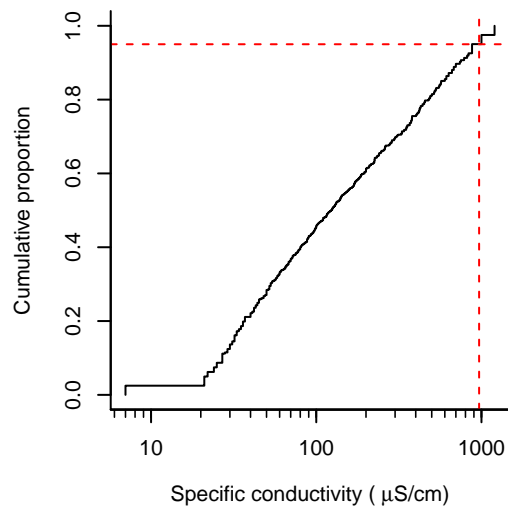
*Tipula*



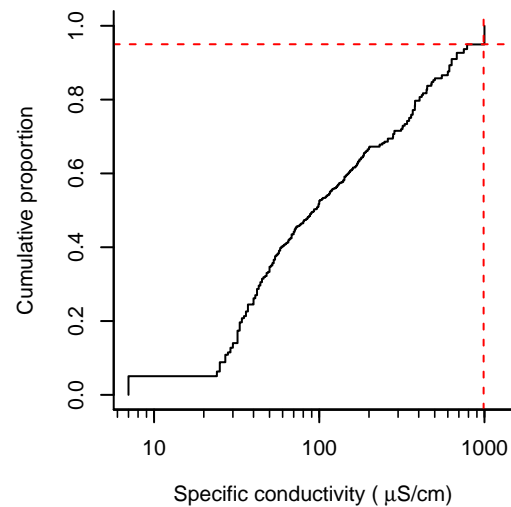
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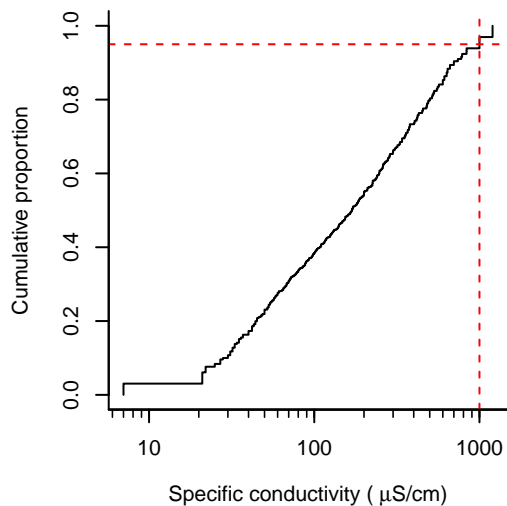
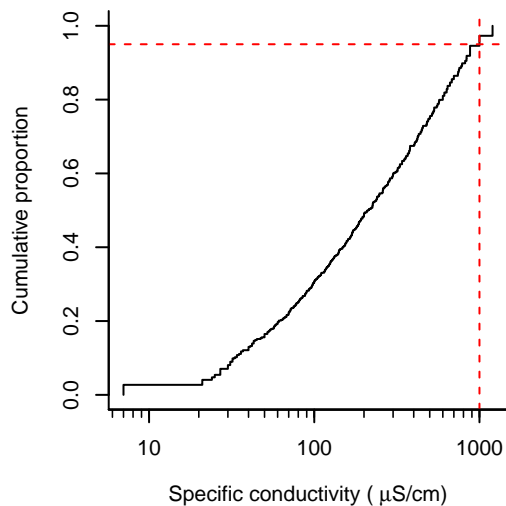
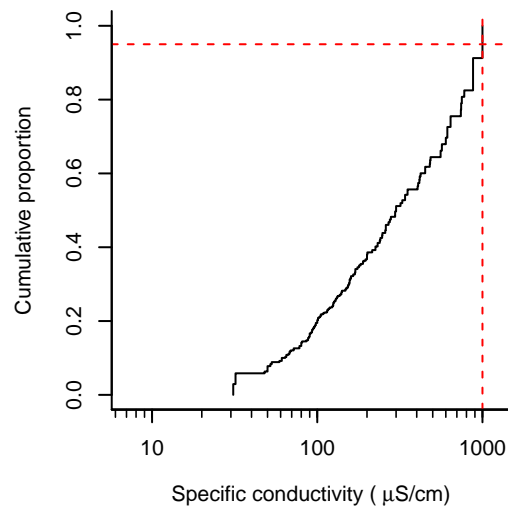
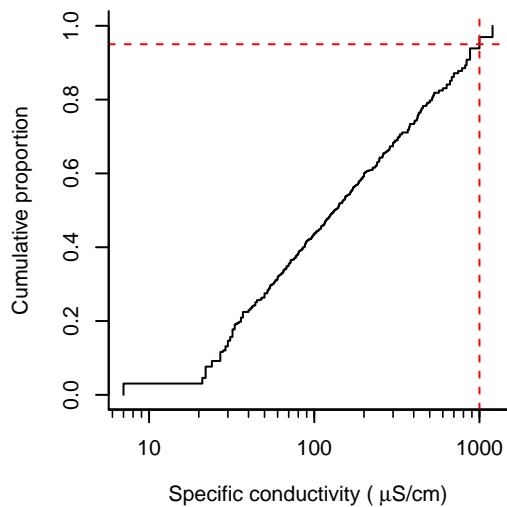
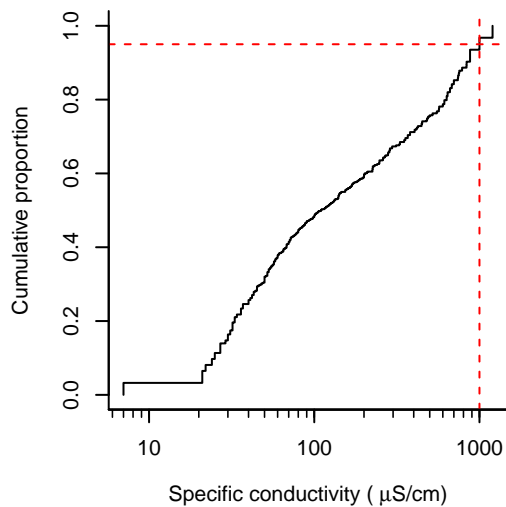
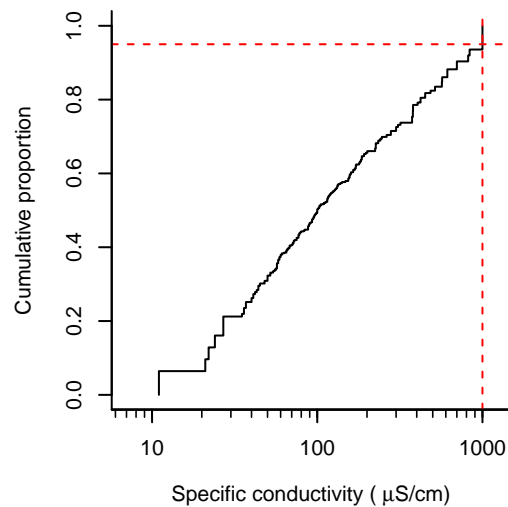


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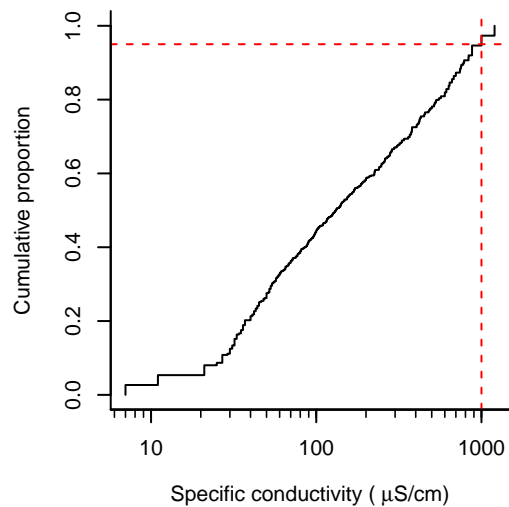
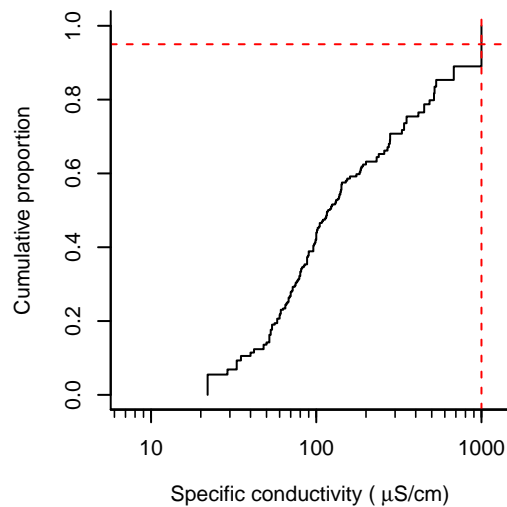
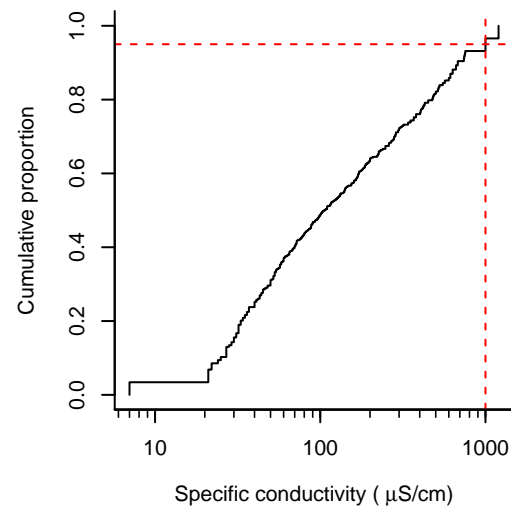
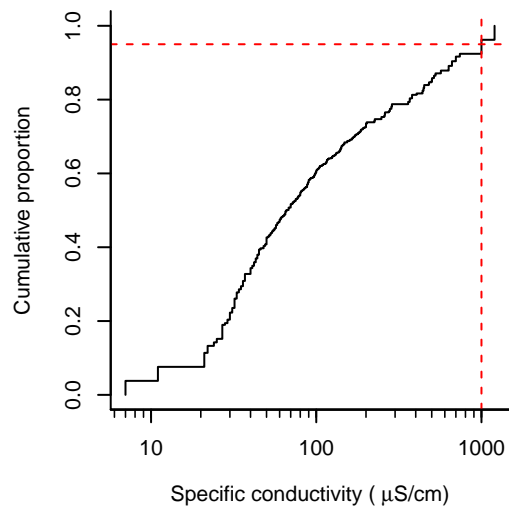
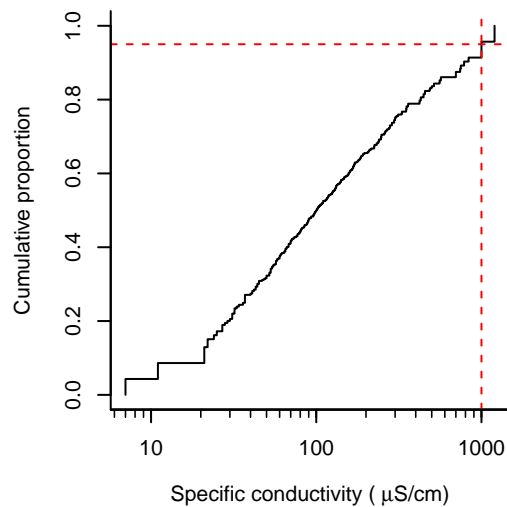
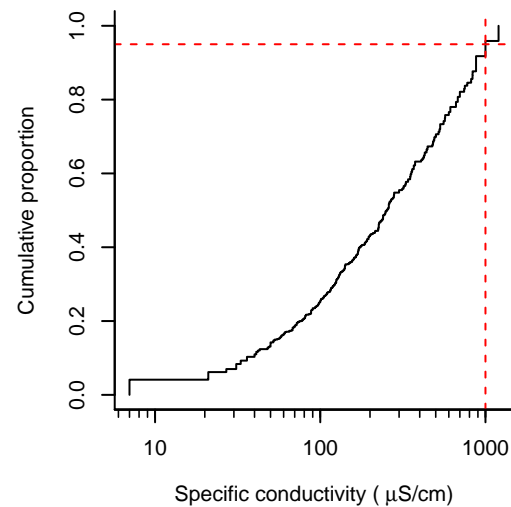


*Antocha*

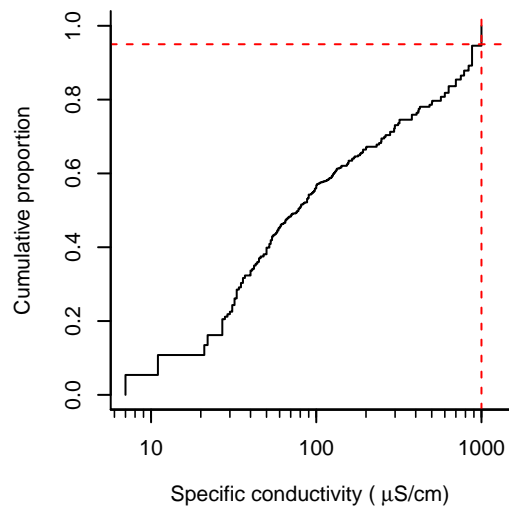


*Ancyronyx**Argia**Basiaeschna**Calopteryx**Corydalis**Corynoneura*

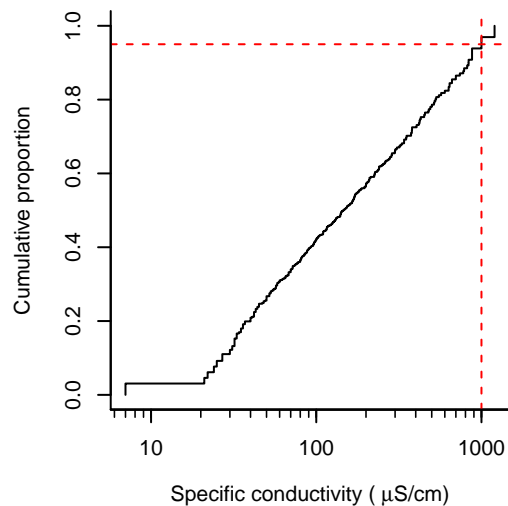


*Gomphus**Hydroporus**Macromia**Nigronia**Palpomyia**Physella*

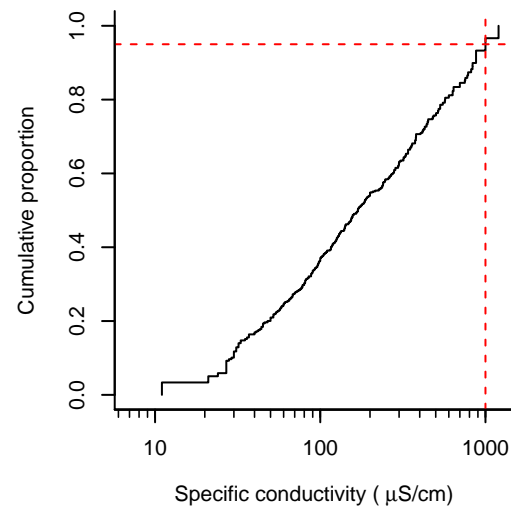
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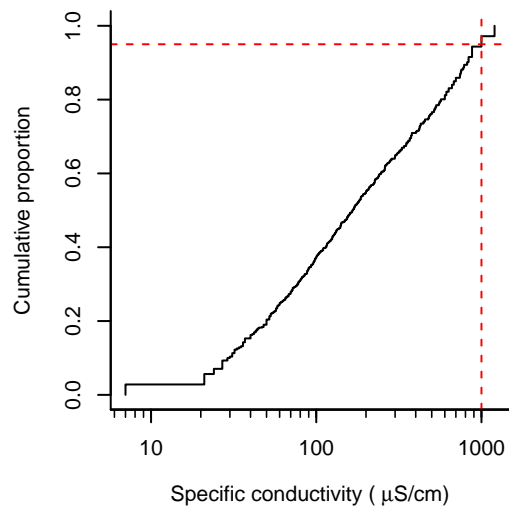
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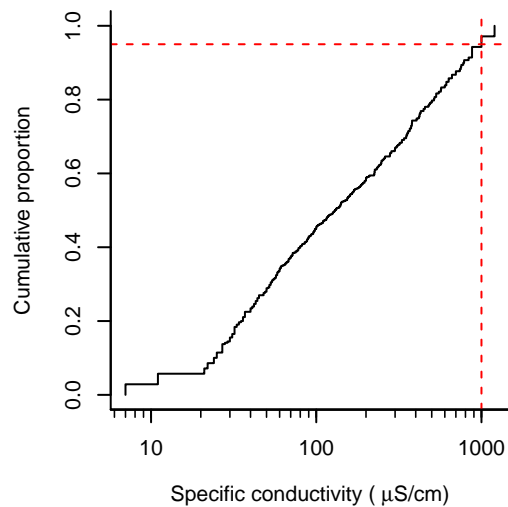
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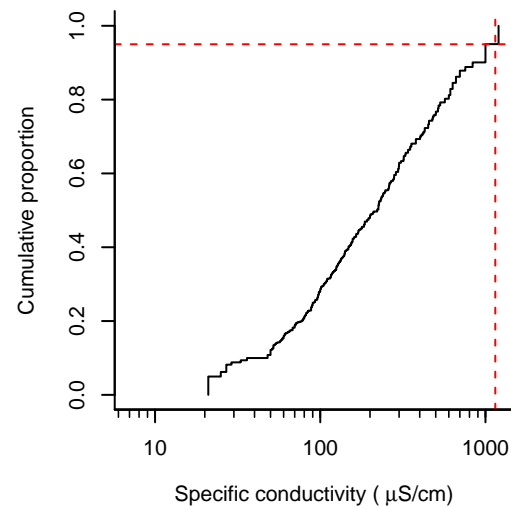
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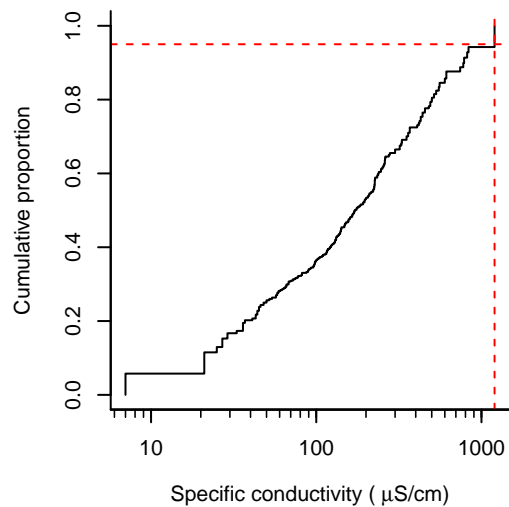
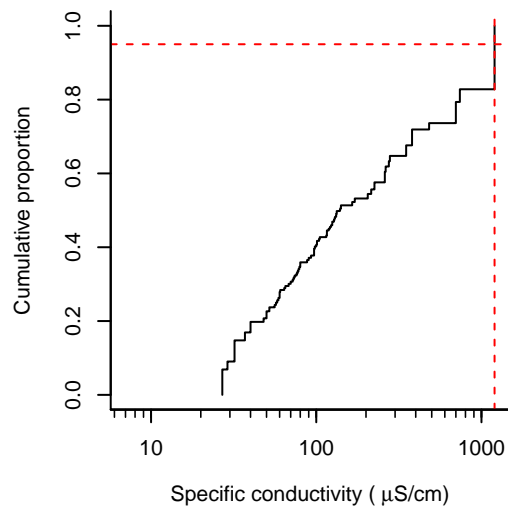
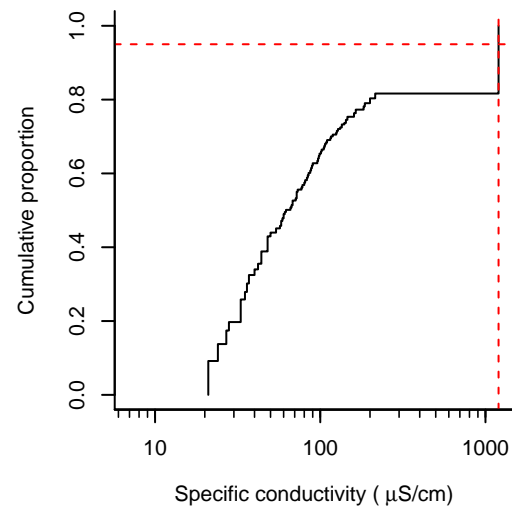
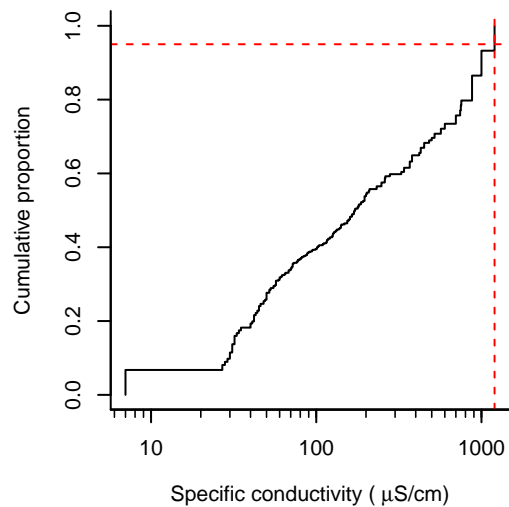
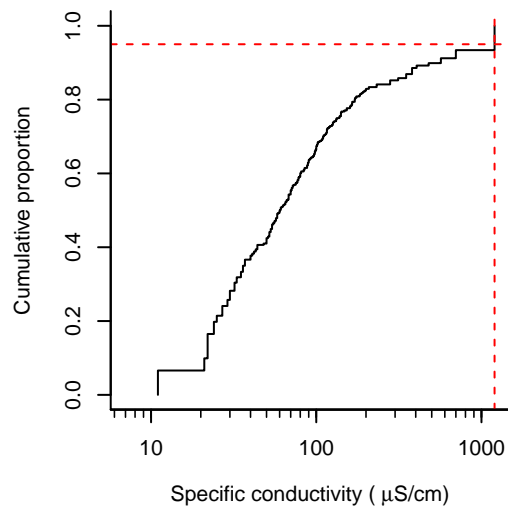
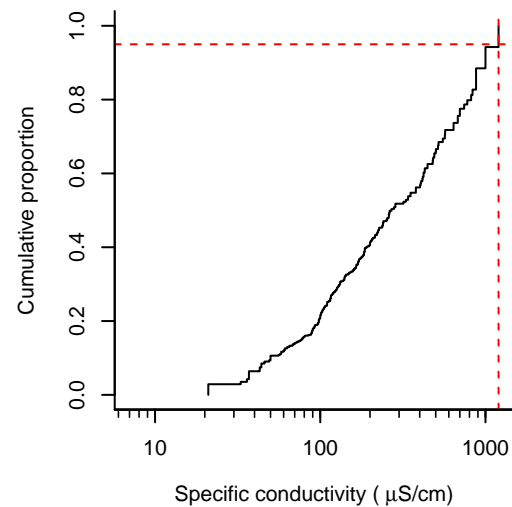


*Thienemanniella*

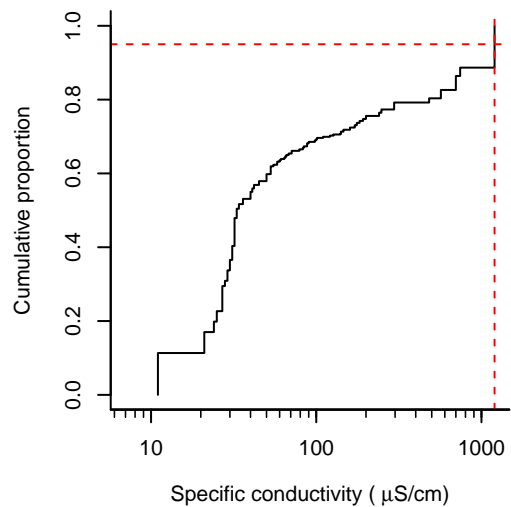


*Enallagma*



*Chironomus**Chrysops**Gyrinus**Hagenius**Hexatoma**Natarsia*

*Paranyctiophylax*



*Progomphus*

