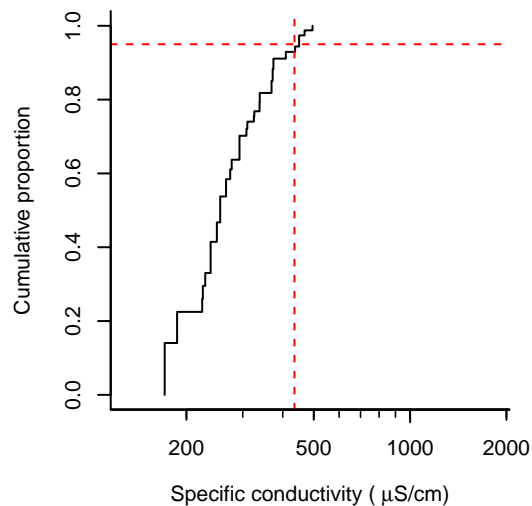
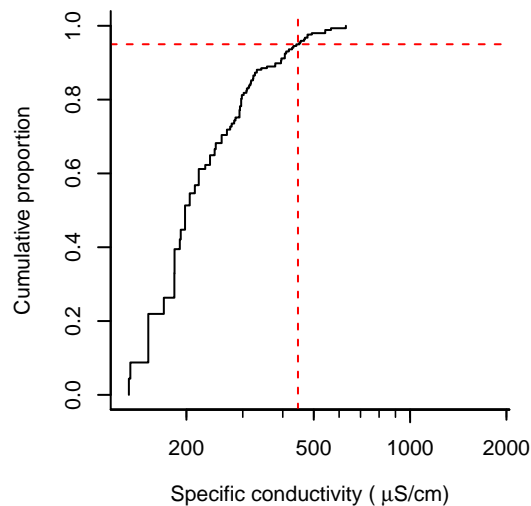
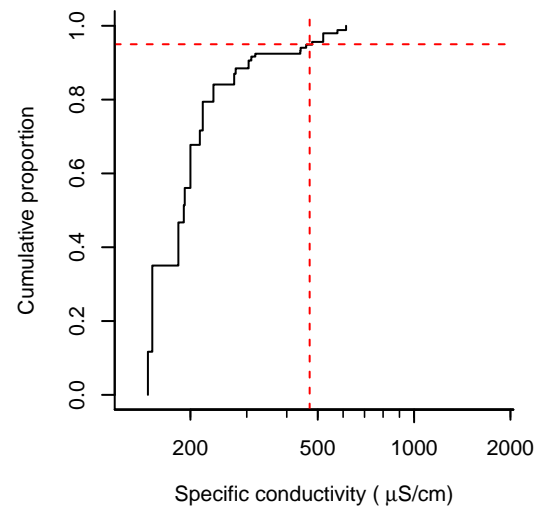
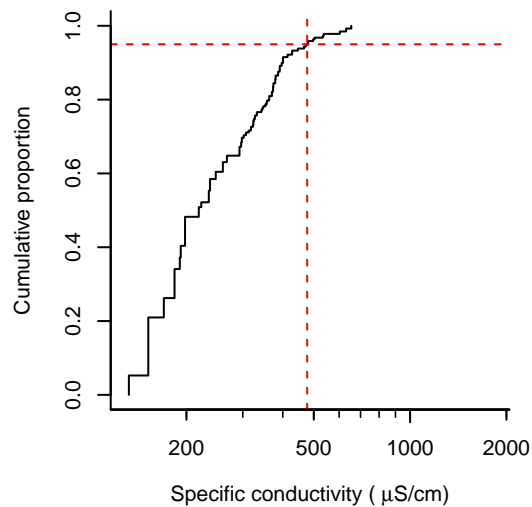
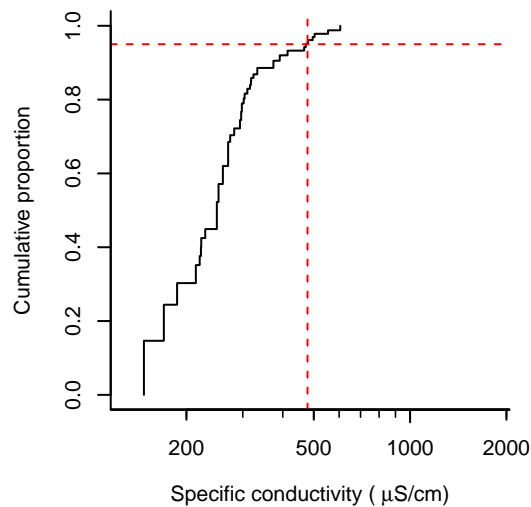
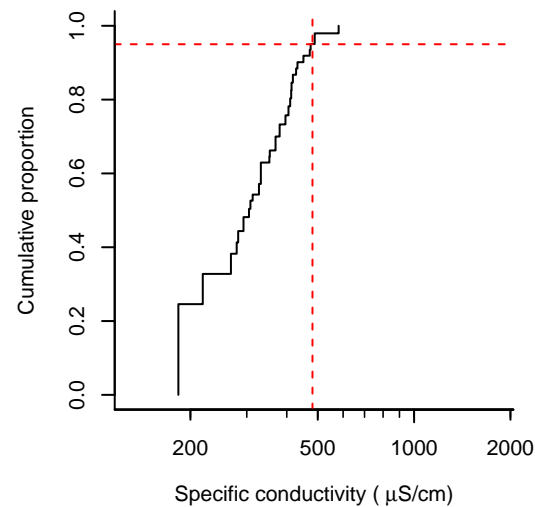
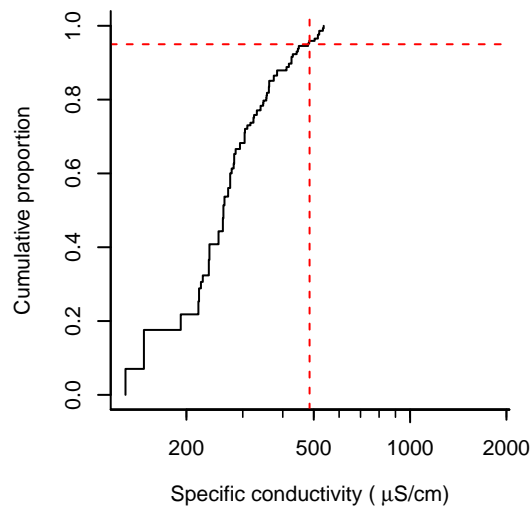
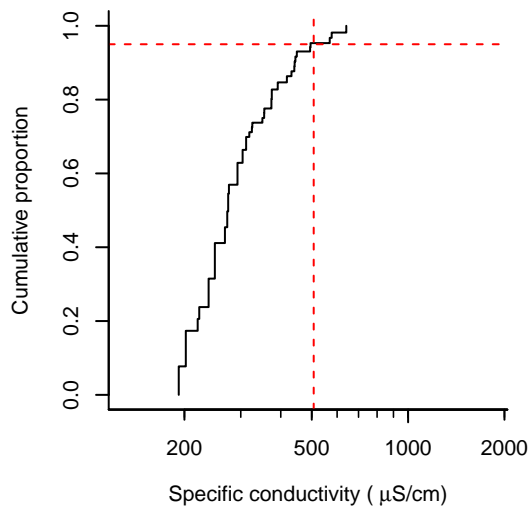
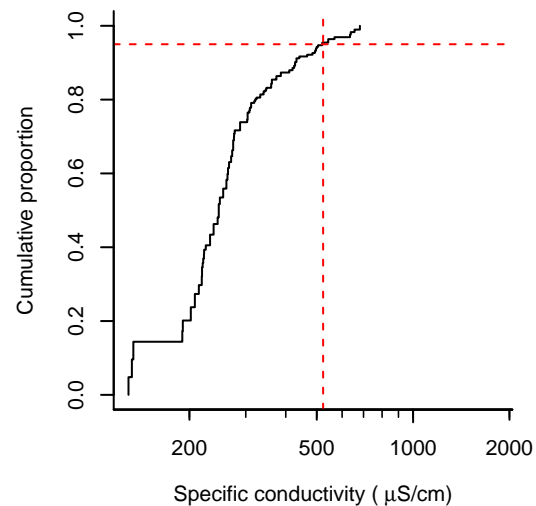
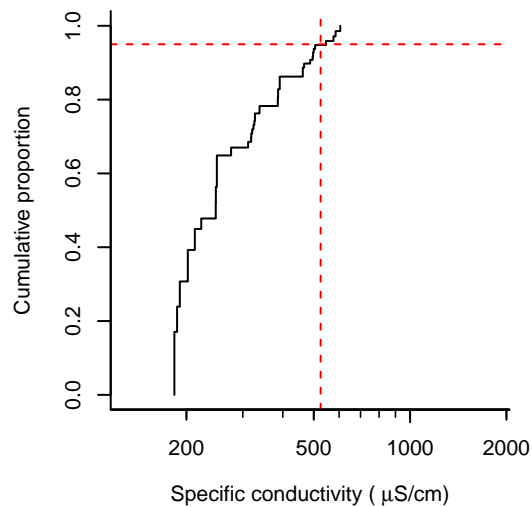
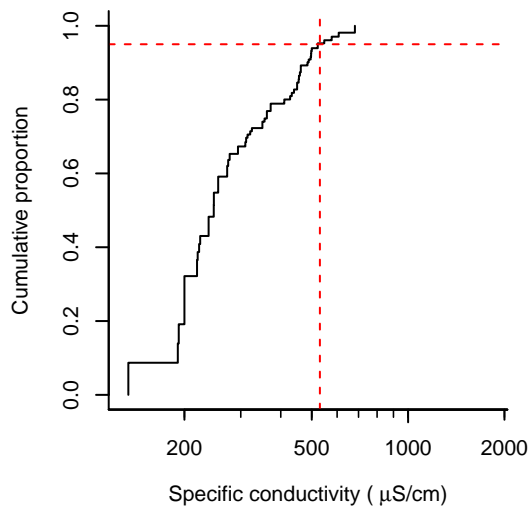
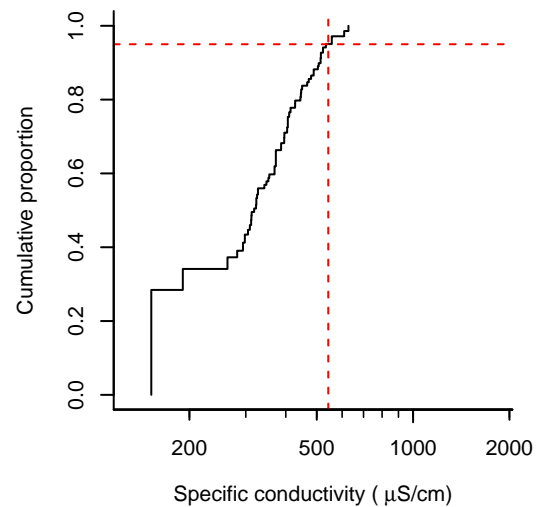
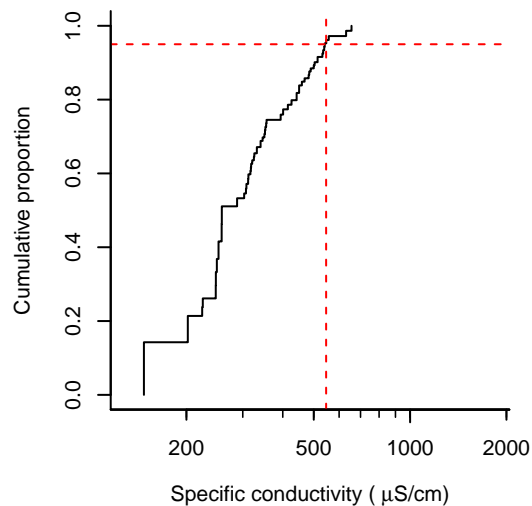
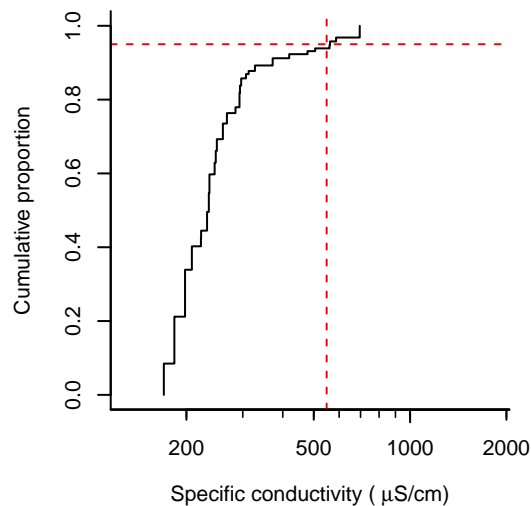
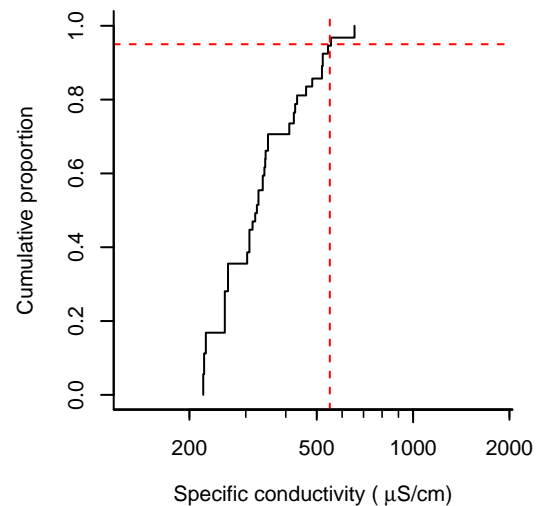
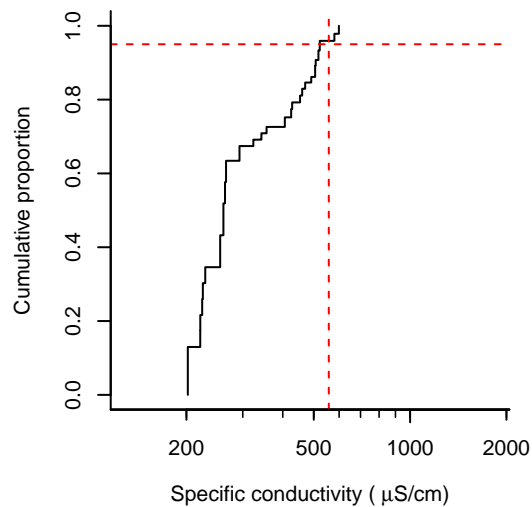
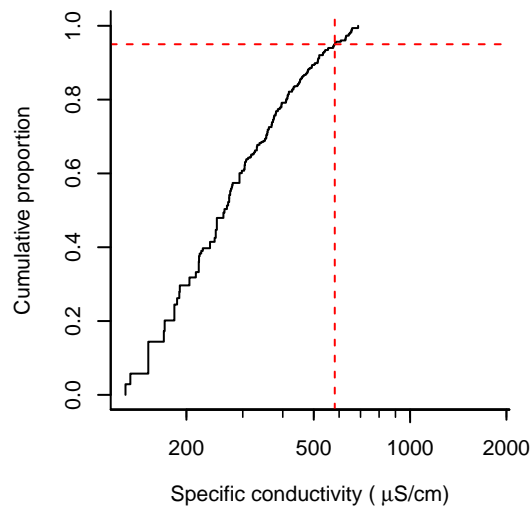
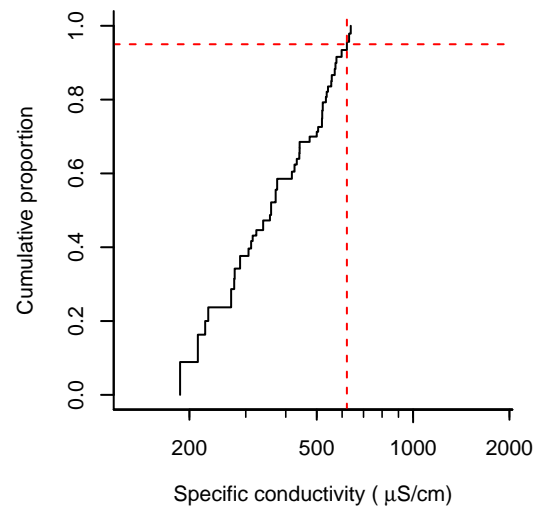
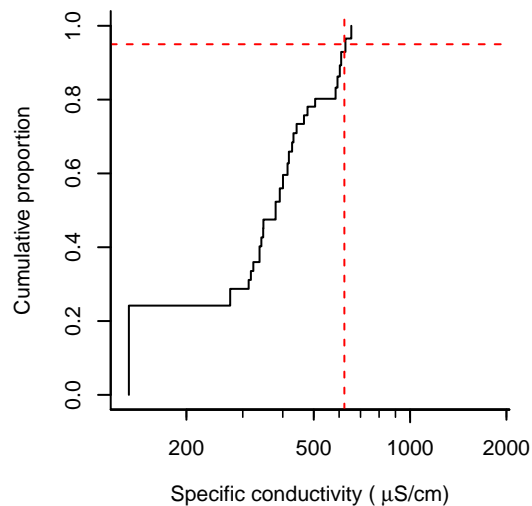
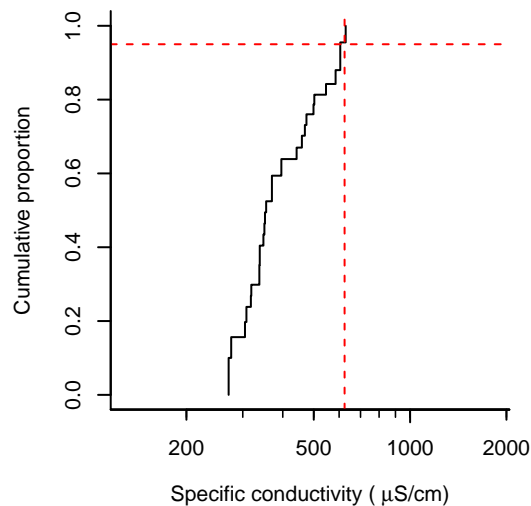
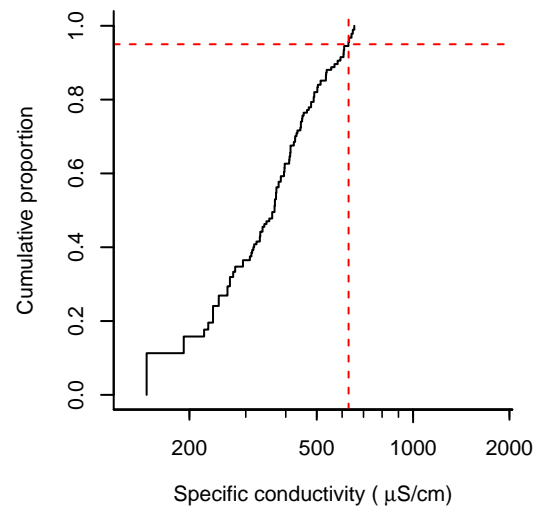
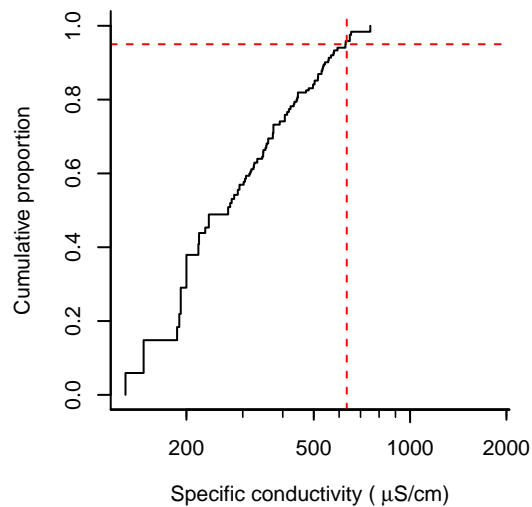
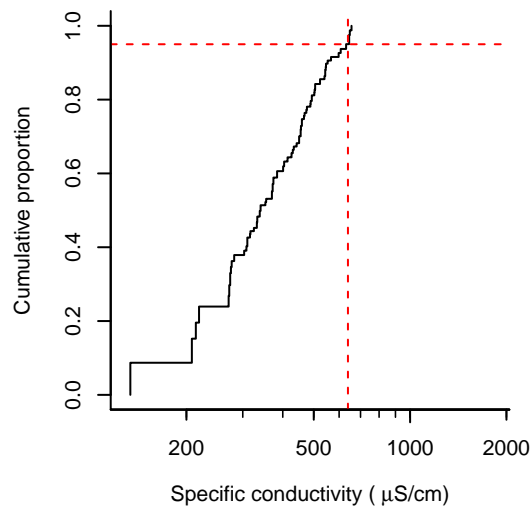
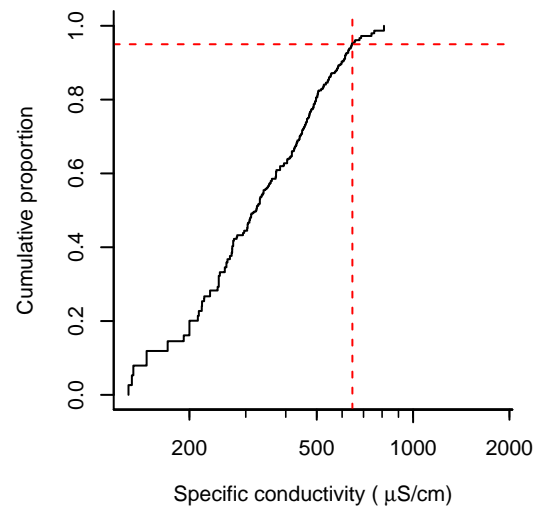
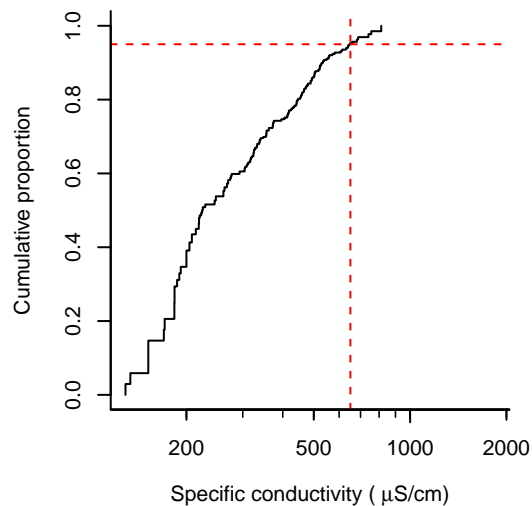
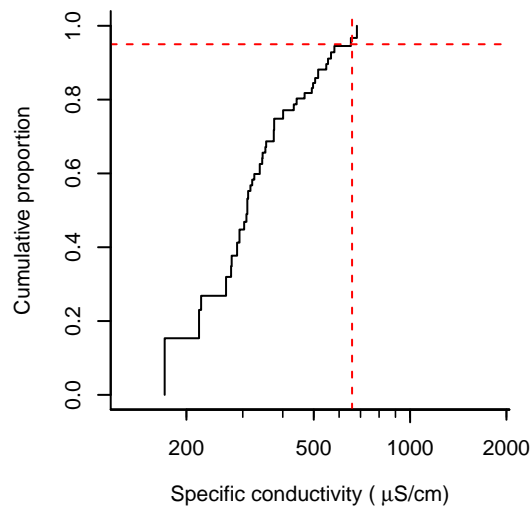
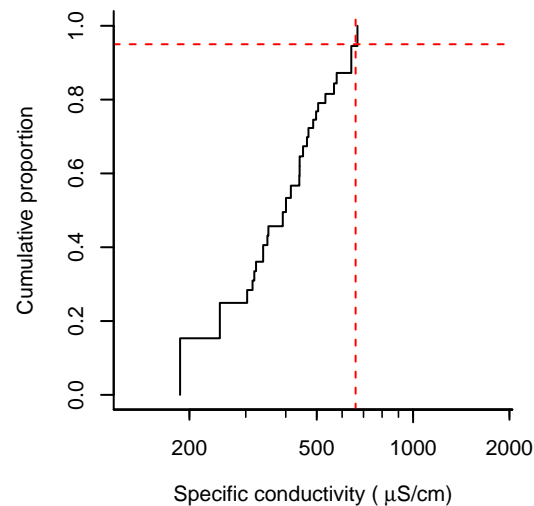
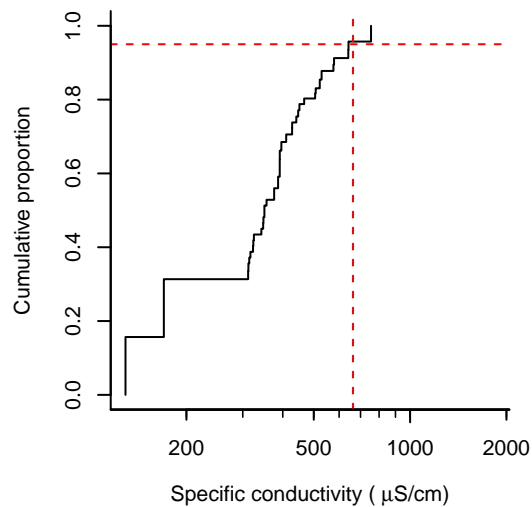
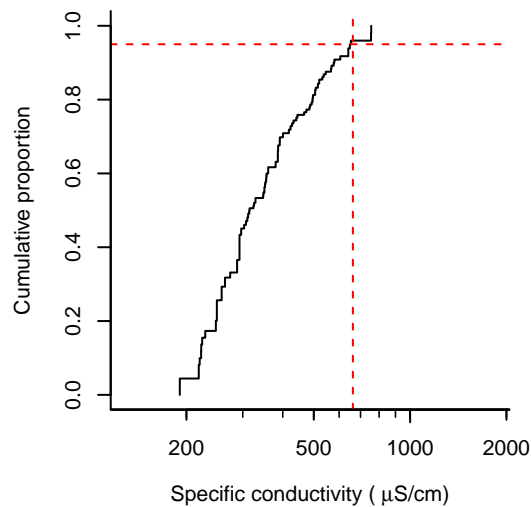
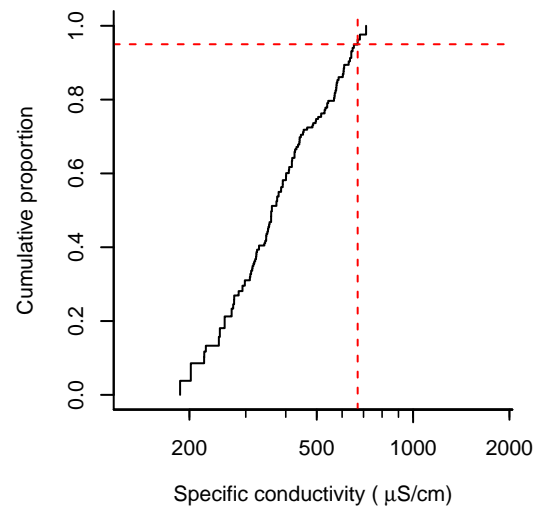


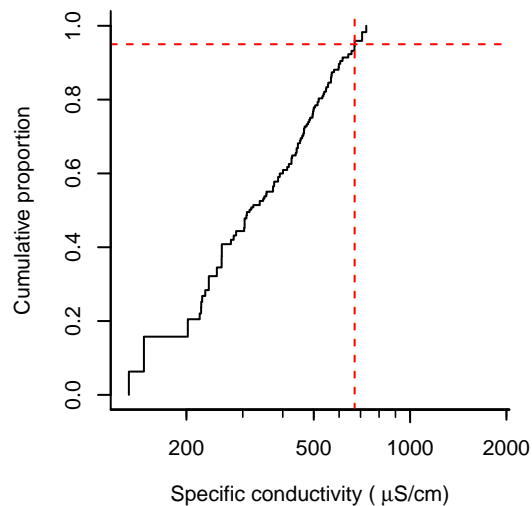
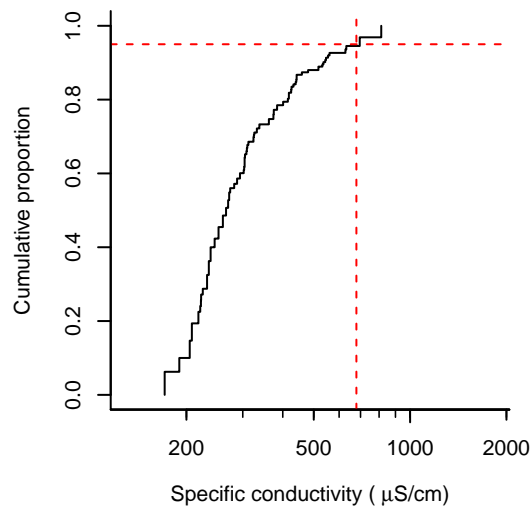
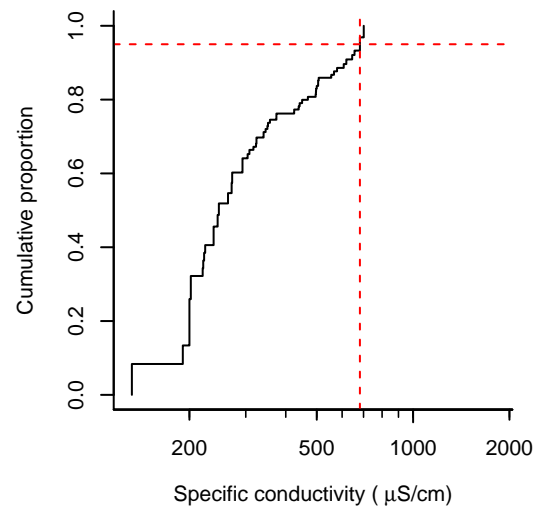
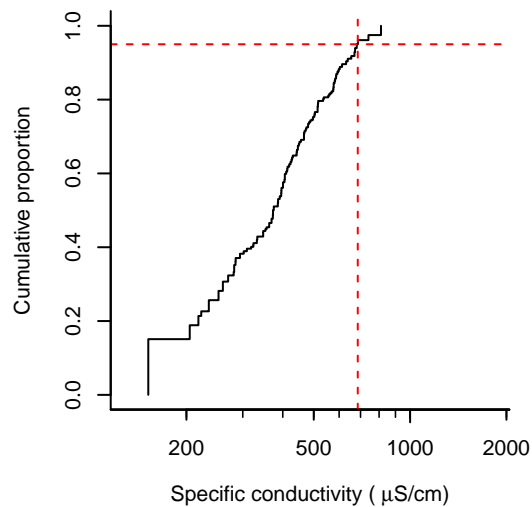
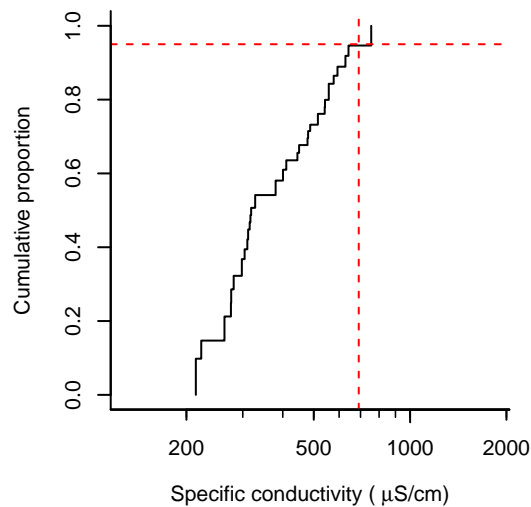
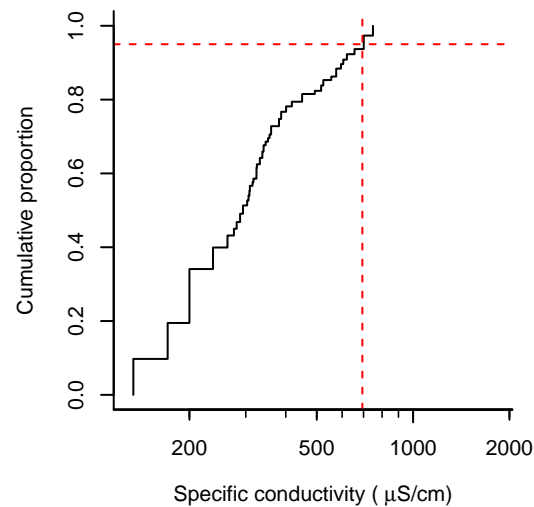
*Psectrocladius**Chimarra**Stempellina**Paragnetina**Neureclipsis**Psychomyia*

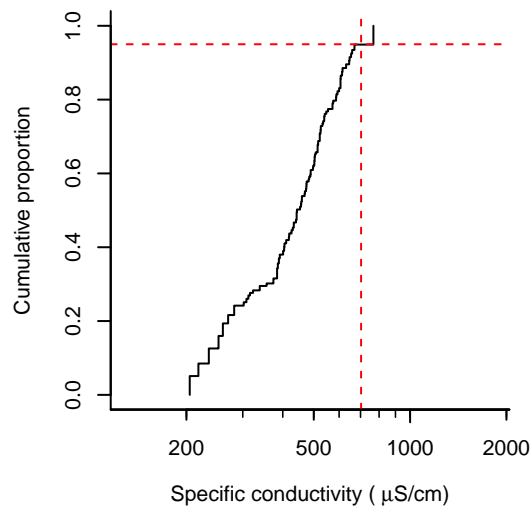
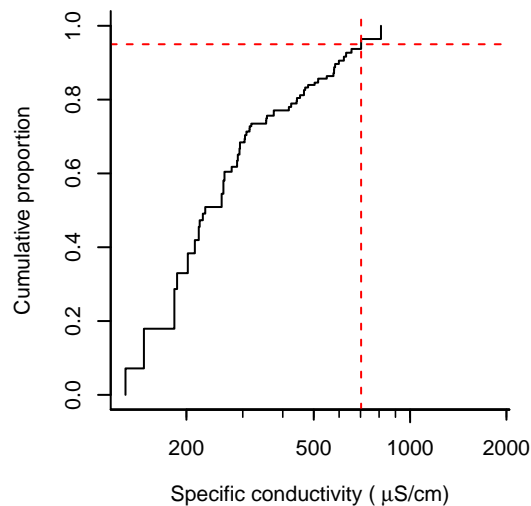
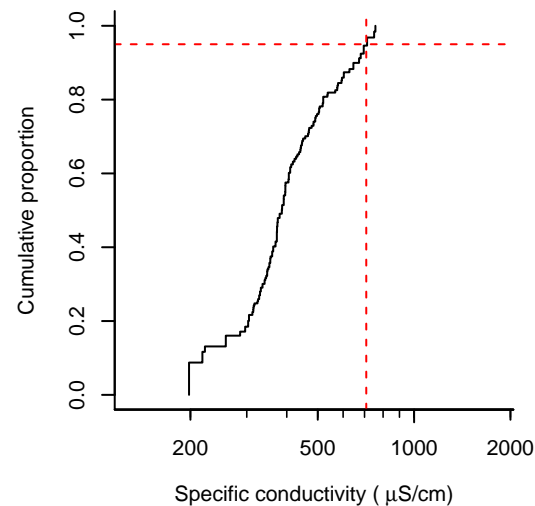
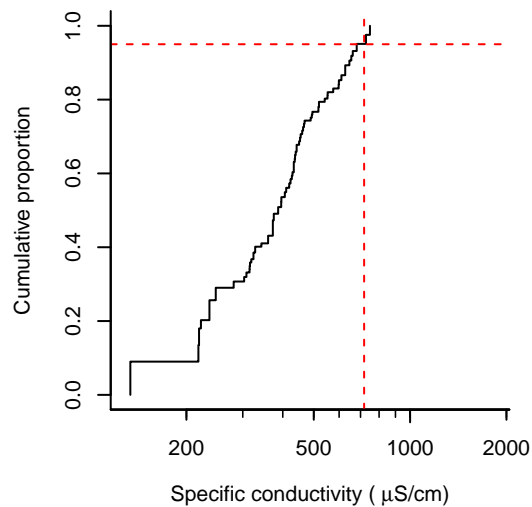
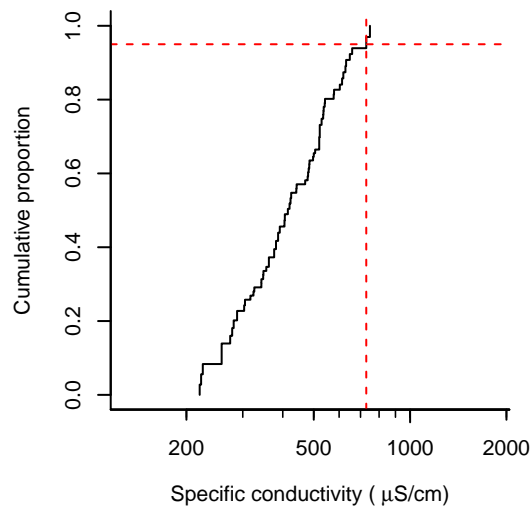
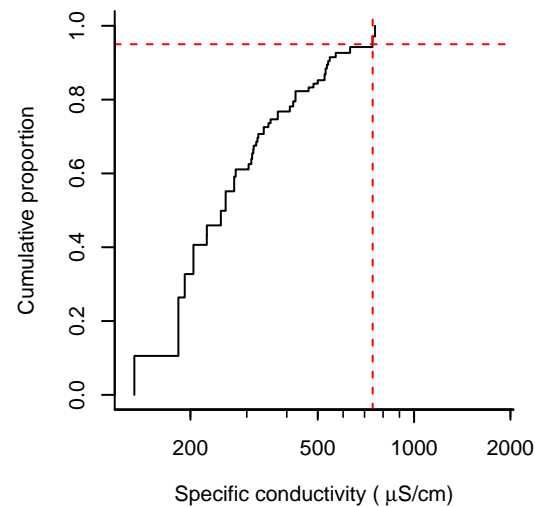
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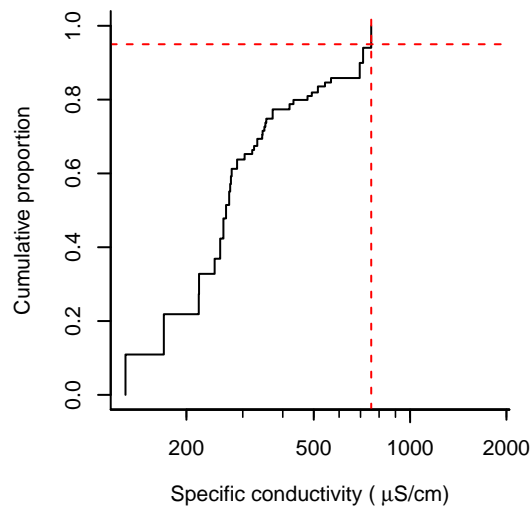
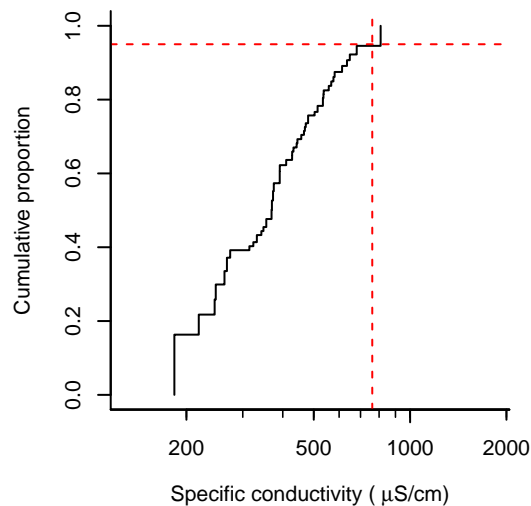
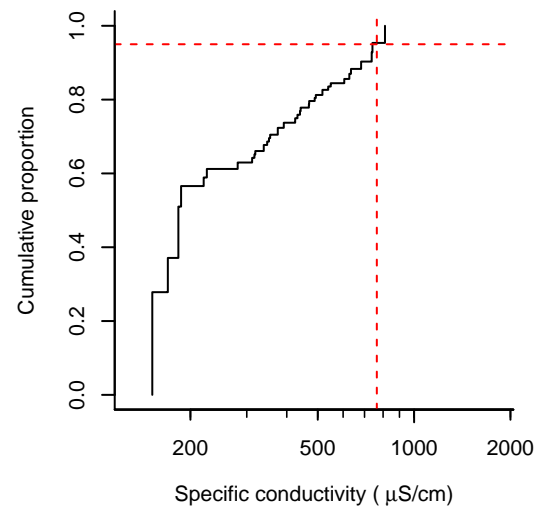
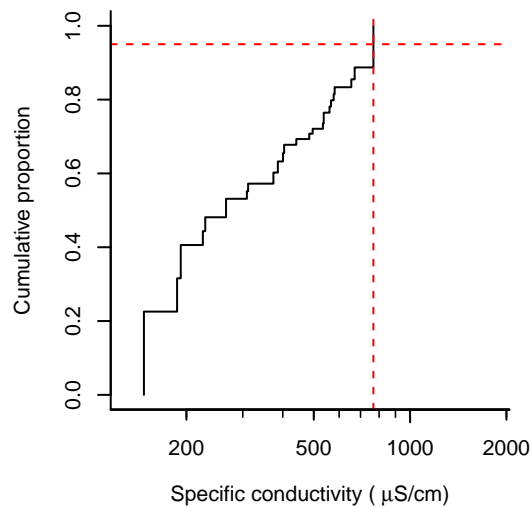
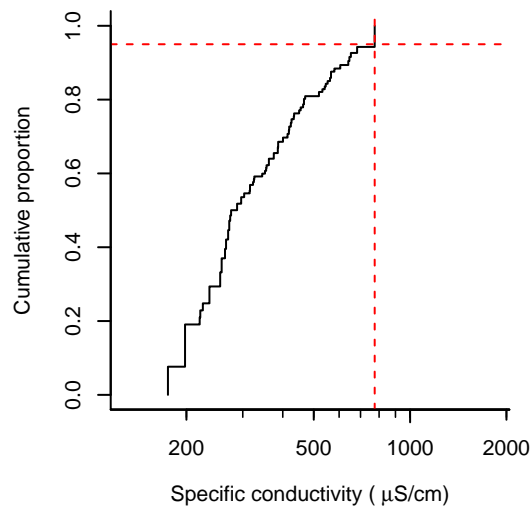
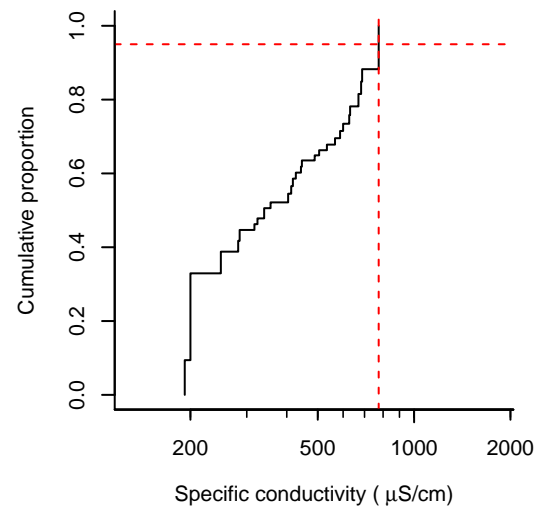
*Trienodes**Argia**Valvata**Notonecta**Helicopsyche**Gyrinus*

*Taeniopteryx**Leptophlebia**Micrasema**Boyeria**Pentaneura**Acerpenna*

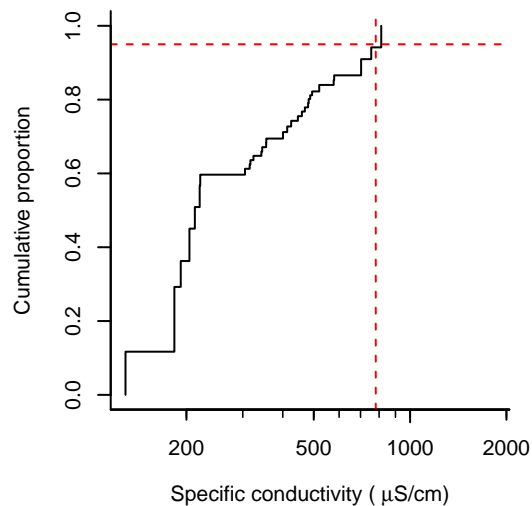
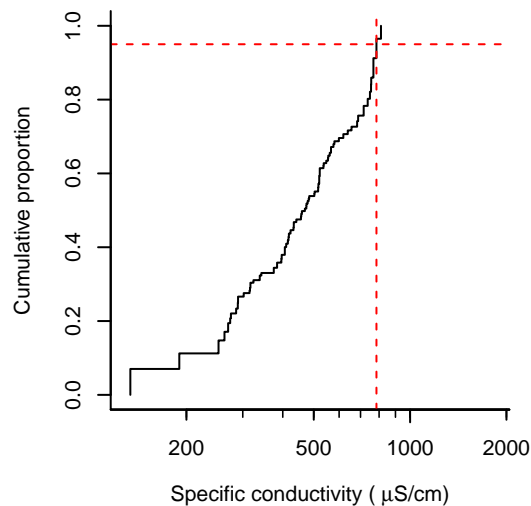
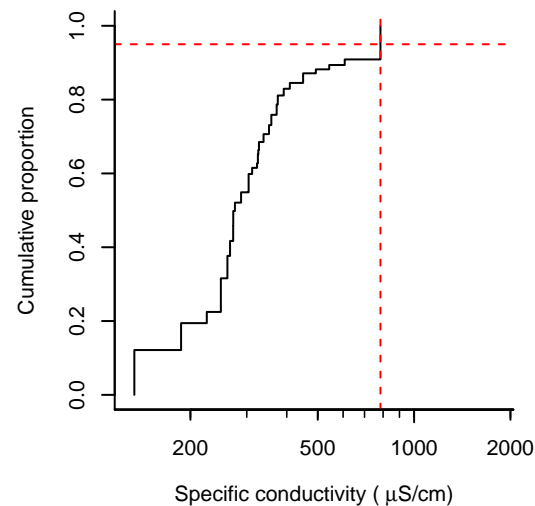
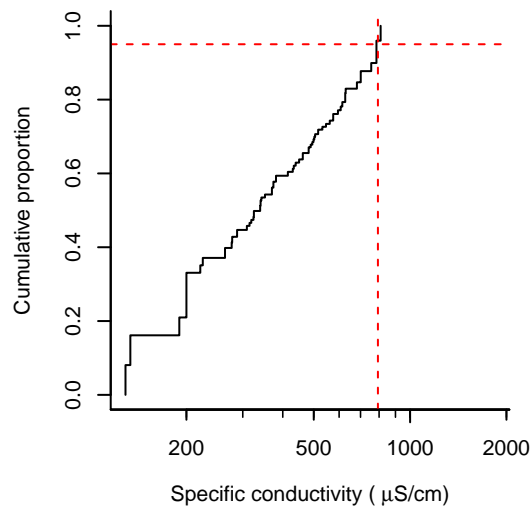
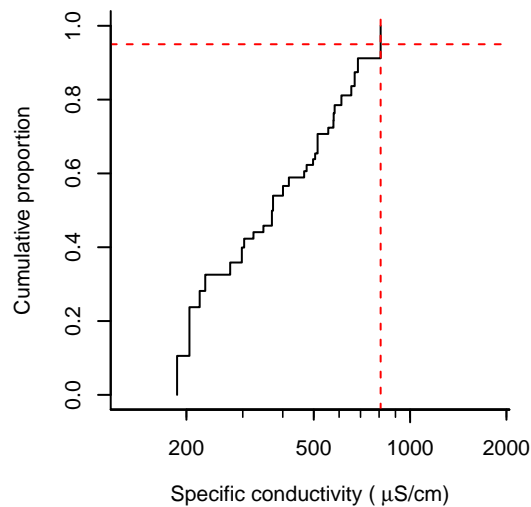
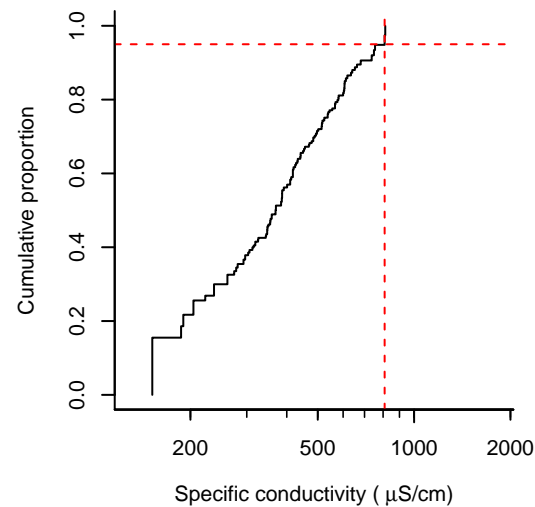
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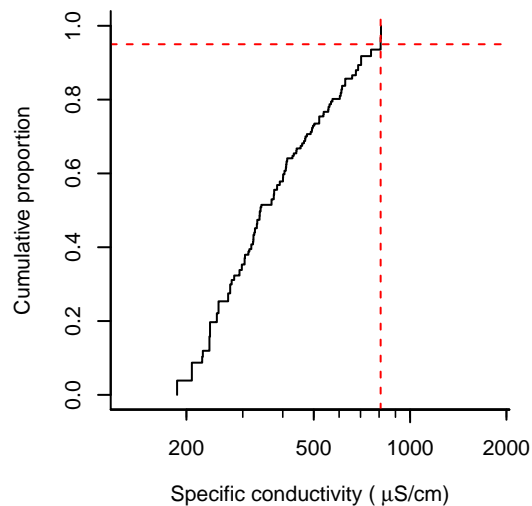
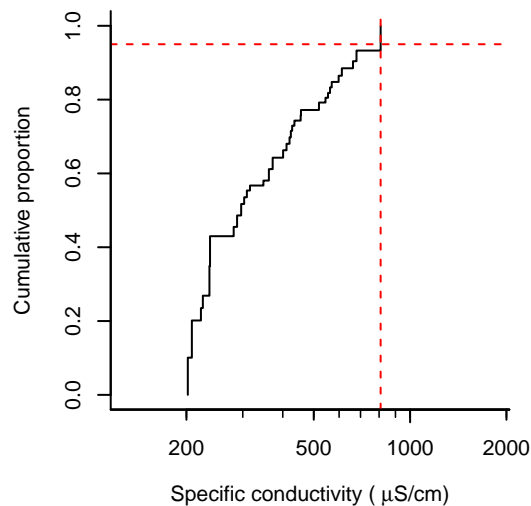
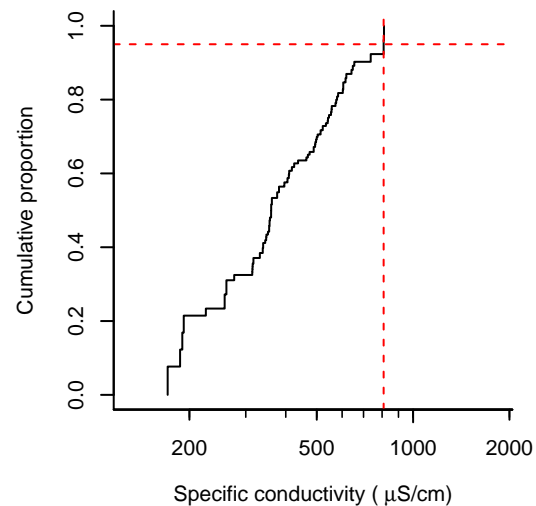
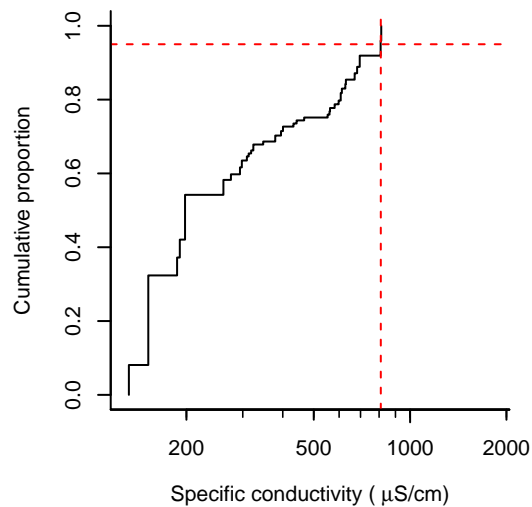
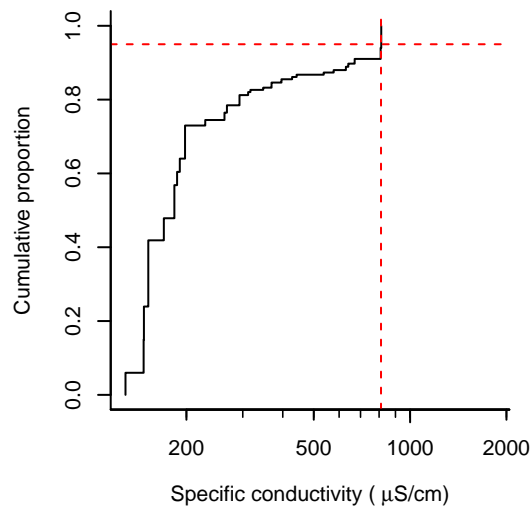
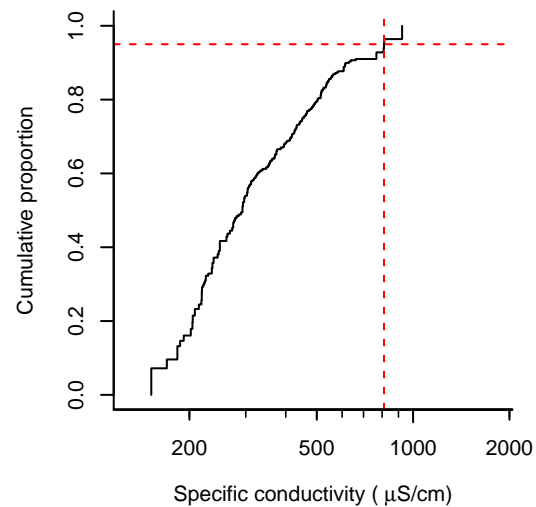
*Sigara**Procladius**Anax**Brachycentrus**Lepidostoma**Planorbella*

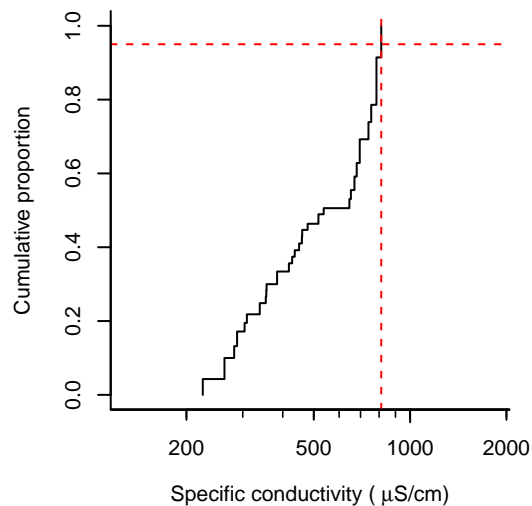
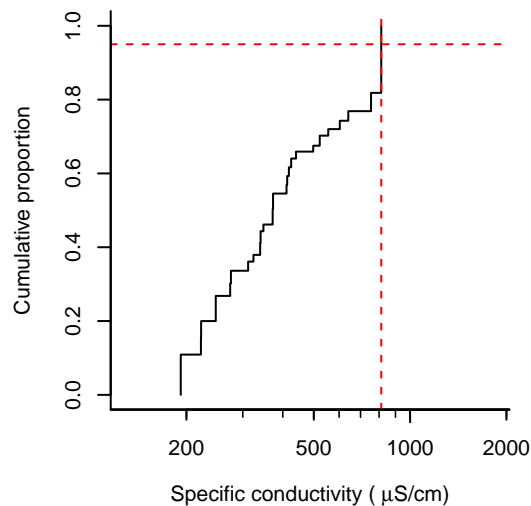
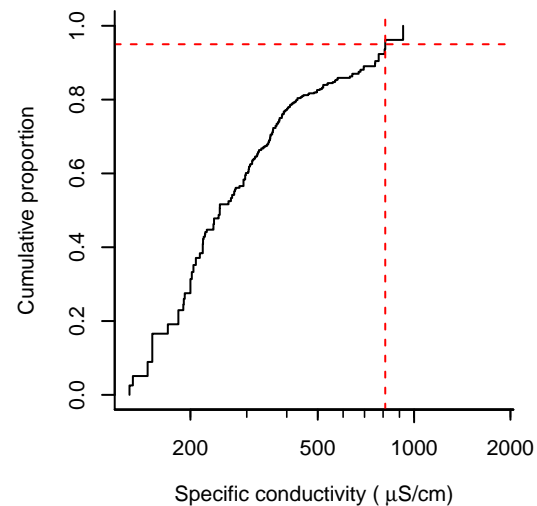
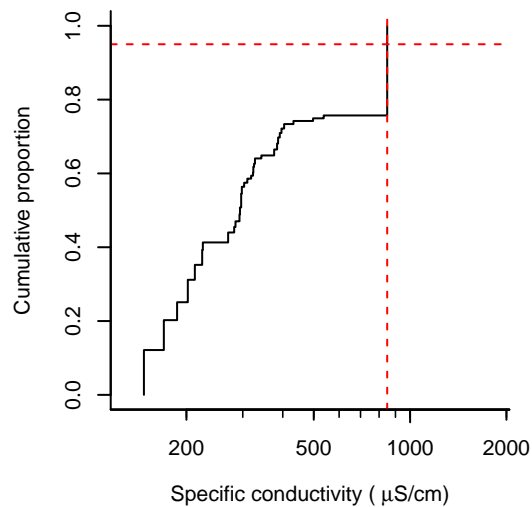
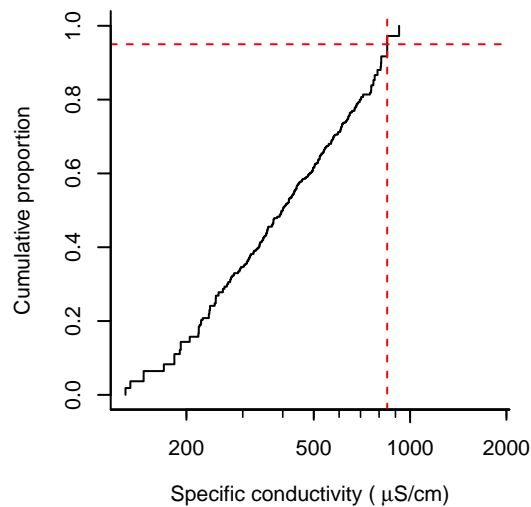
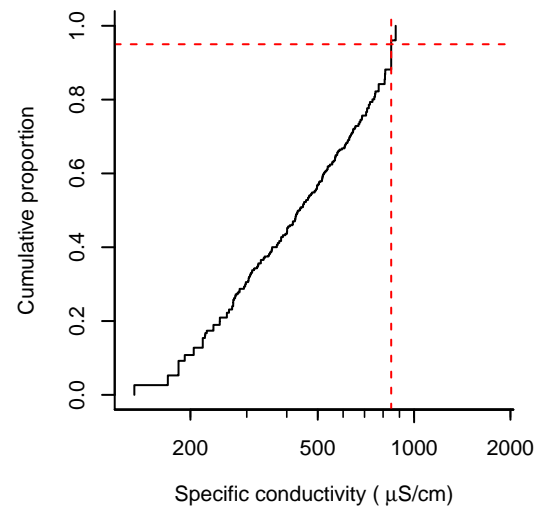
*Labiobaetis**Sialis**Gammarus**Caecidotea**Dixella**Polycentropus*

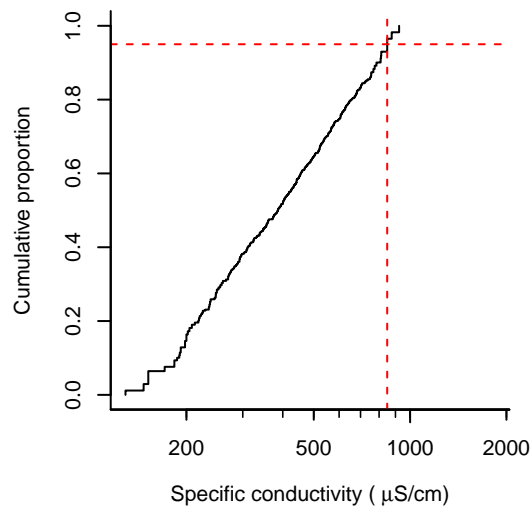
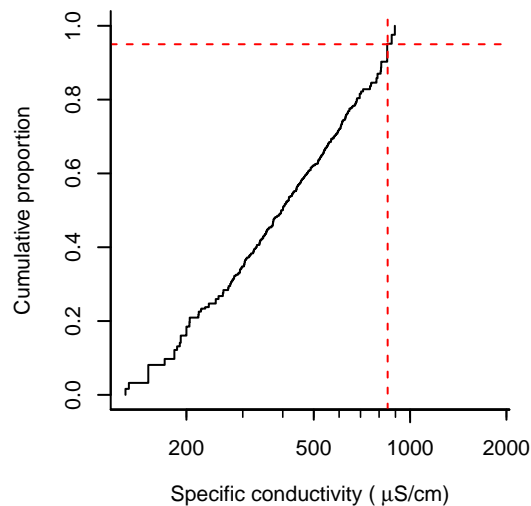
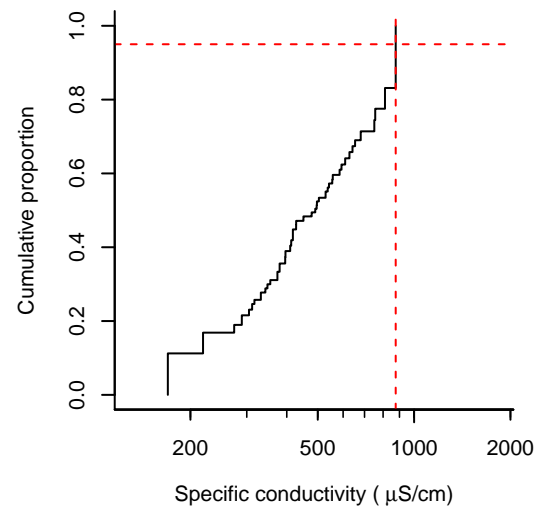
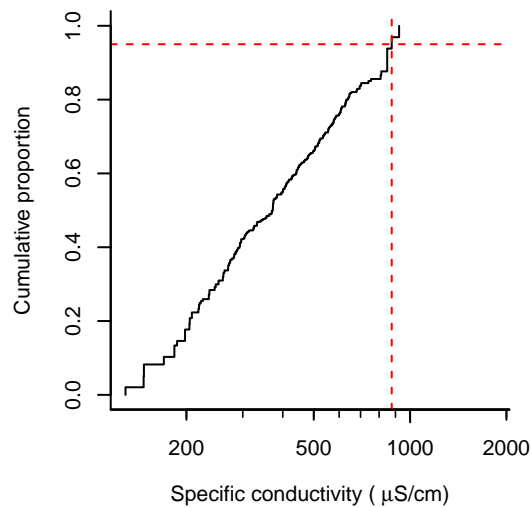
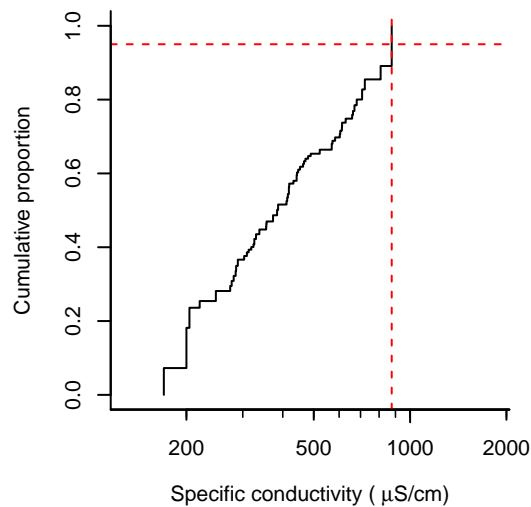
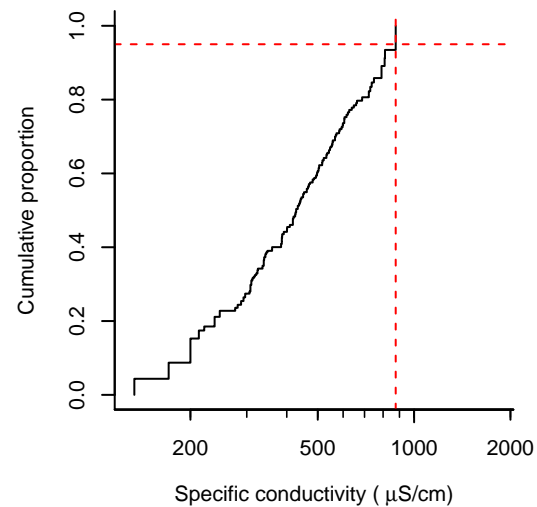
*Bezzia**Antocha**Stictochironomus**Hexagenia**Endochironomus**Paralauterborniella*

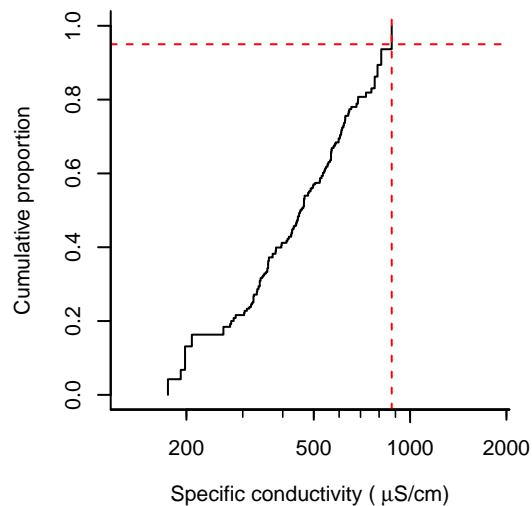
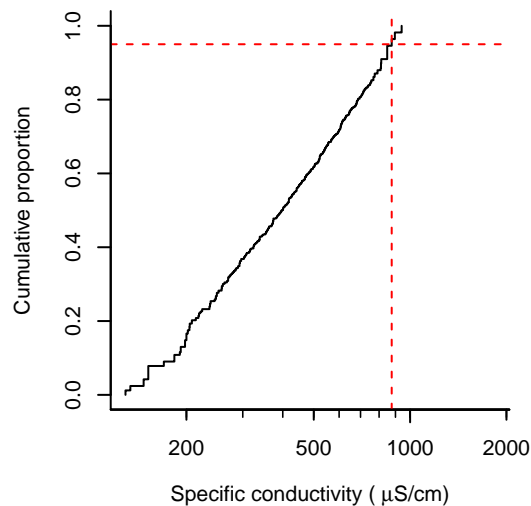
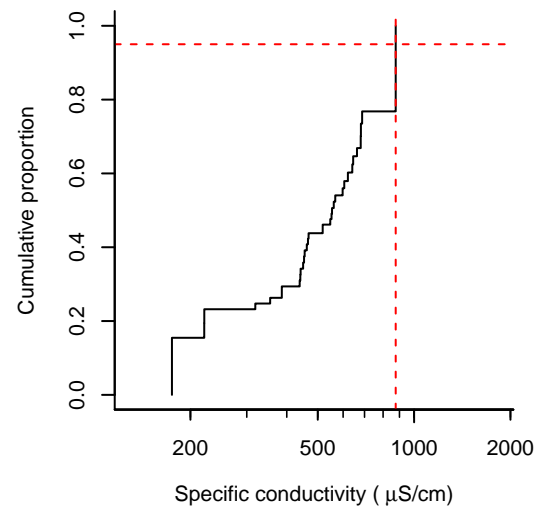
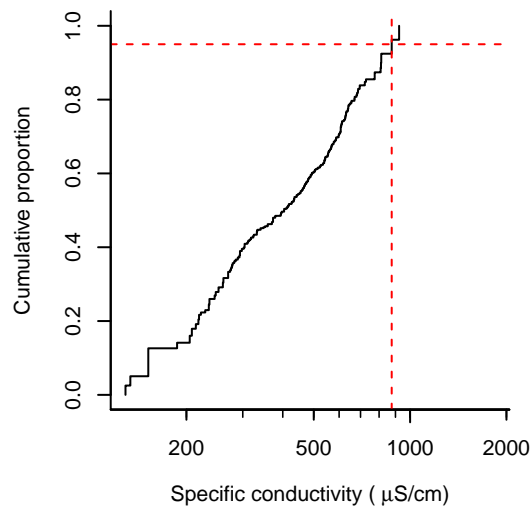
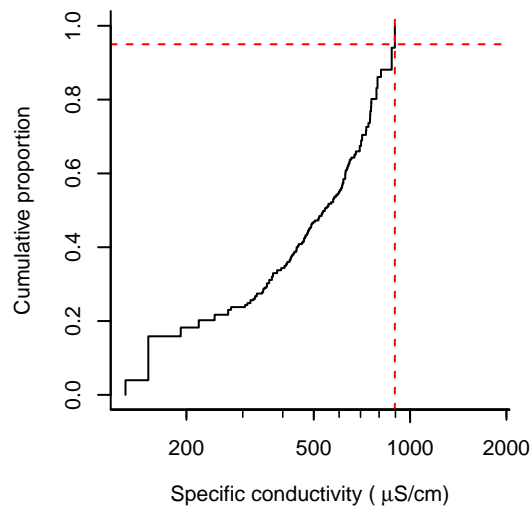
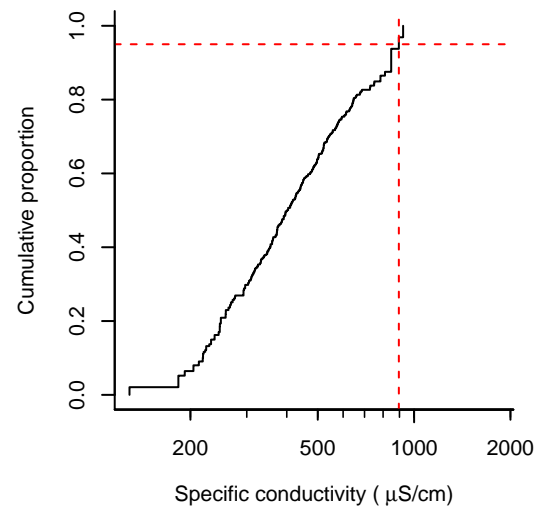


*Chrysops**Paratendipes**Pseudochironomus**Stagnicola**Baetisca**Chironomus*

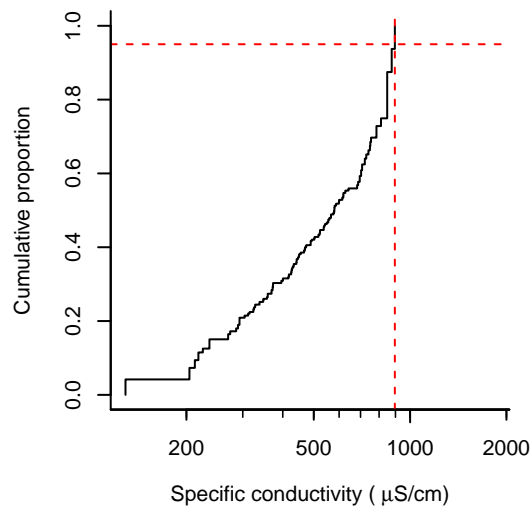
*Cladotanytarsus**Parachironomus**Ptilostomis**Anthopotamus**Hexatoma**Oecetis*

*Atrichopogon**Centropilum**Stenonema**Campeloma**Hemerodromia**Stenacron*

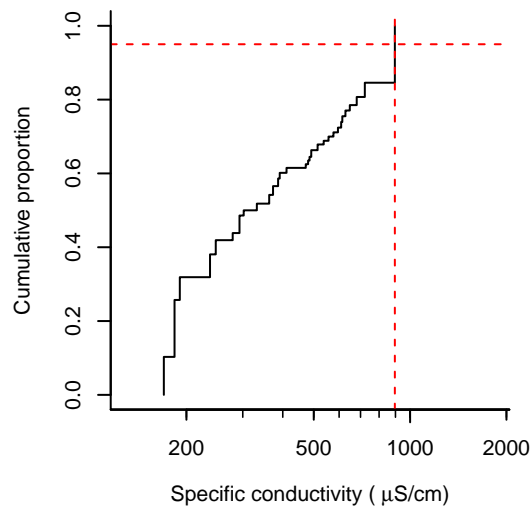
*Thienemannimyia**Hydropsyche**Dicranota**Macronychus**Parakiefferiella**Paramerina*

*Pseudocloeon**Rheotanytarsus**Trichocorixa**Tricorythodes**Brillia**Calopteryx*

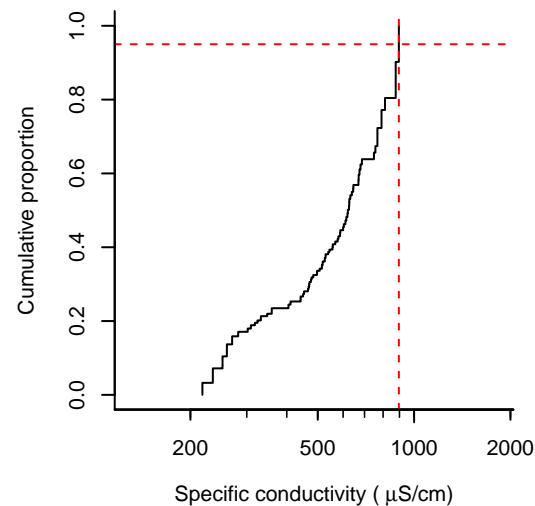
*Cryptochironomus*



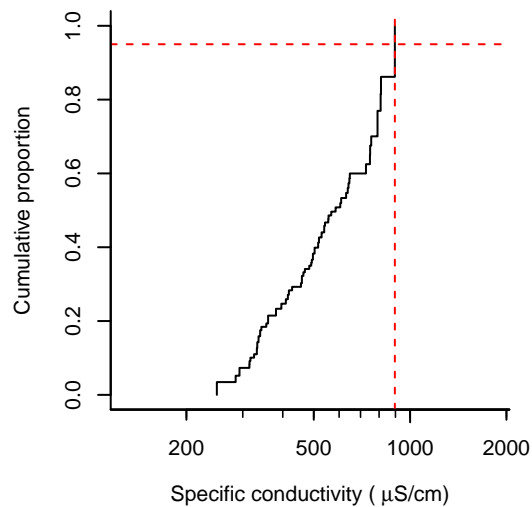
*Eukiefferiella*



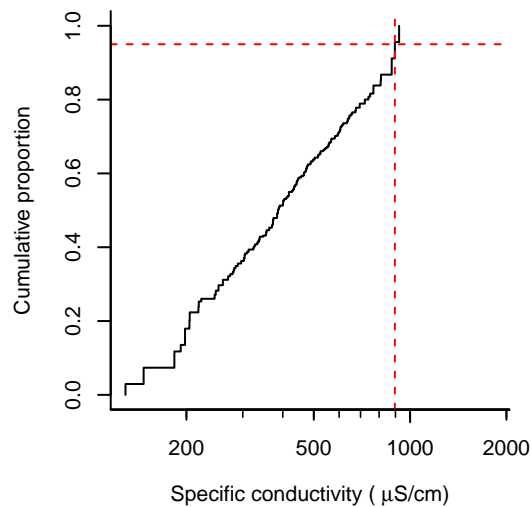
*Heptagenia*



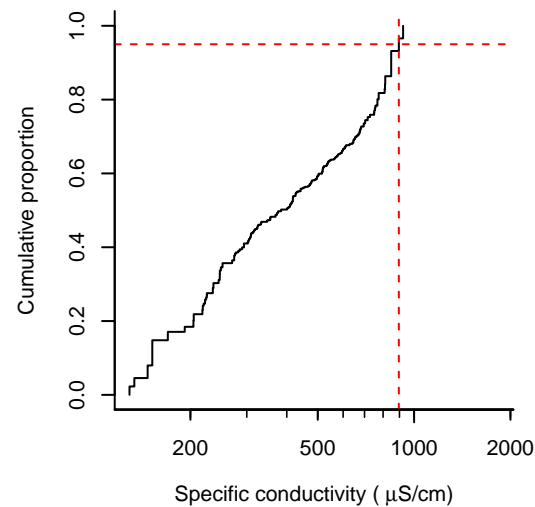
*Limnophyes*

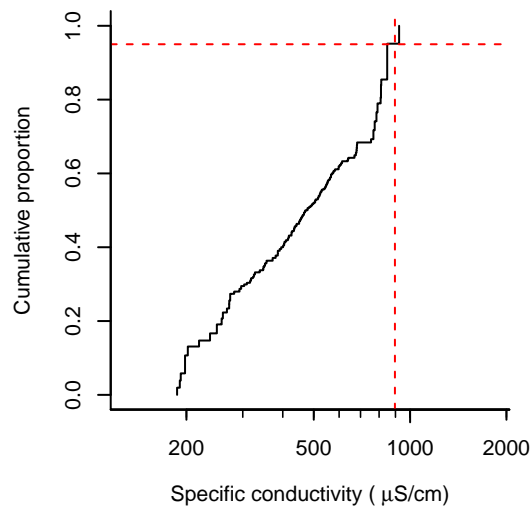
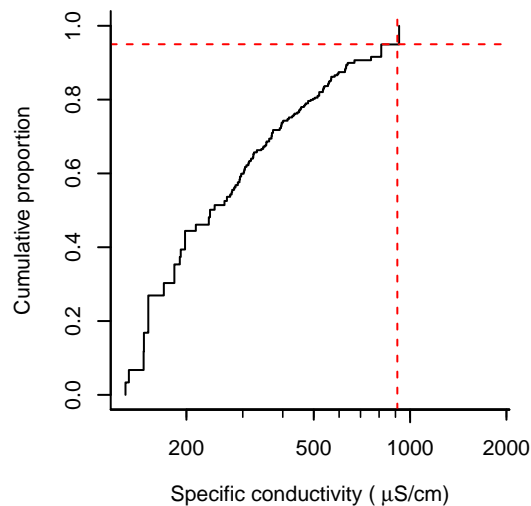
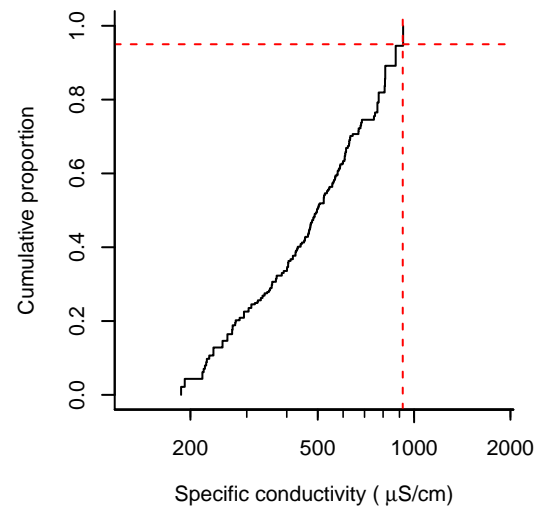
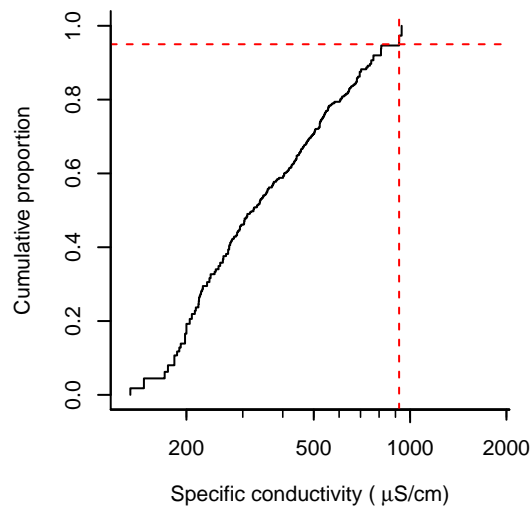
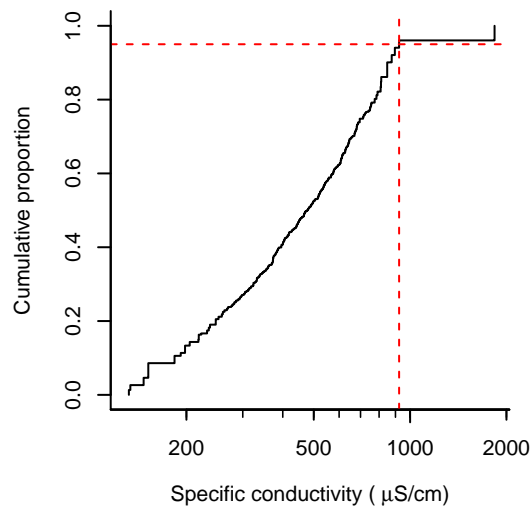
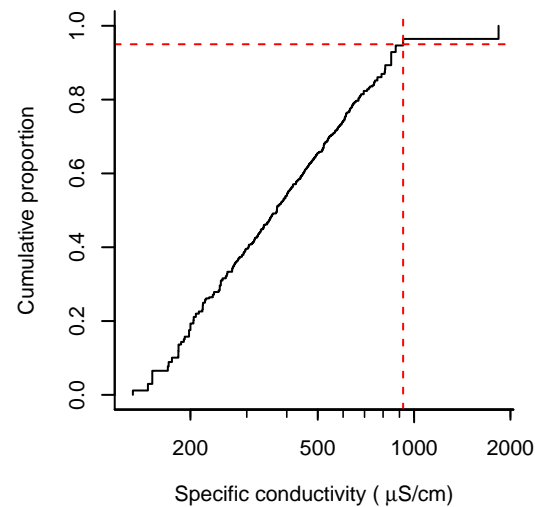


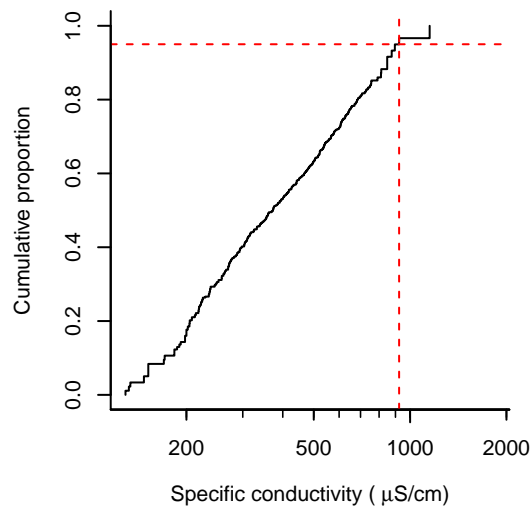
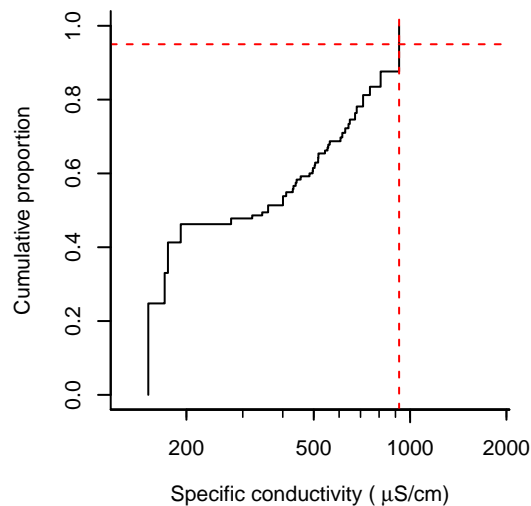
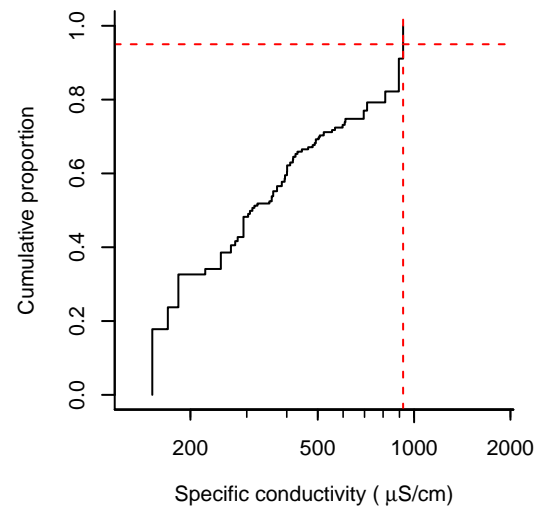
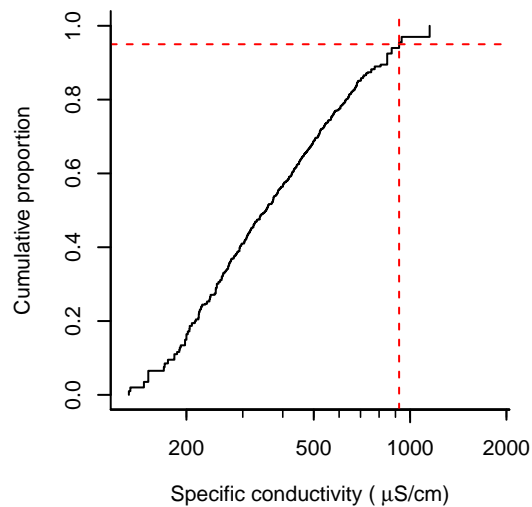
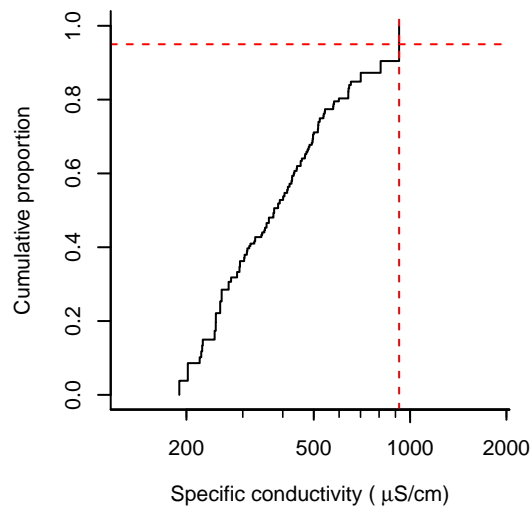
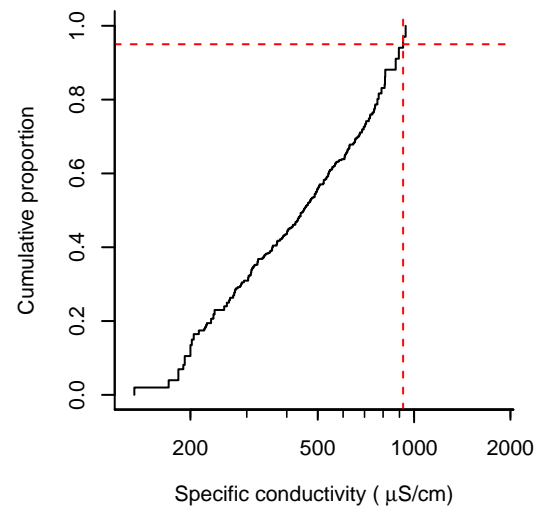
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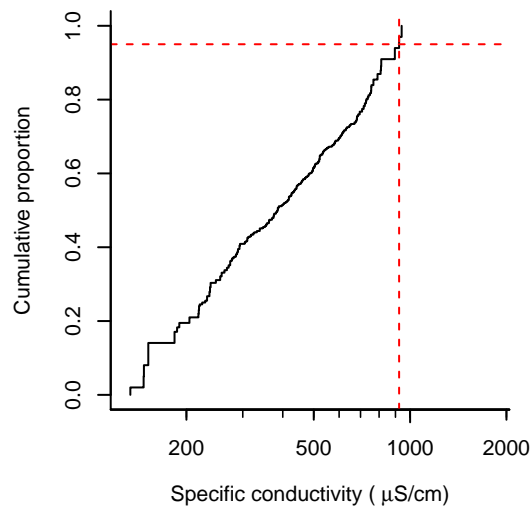
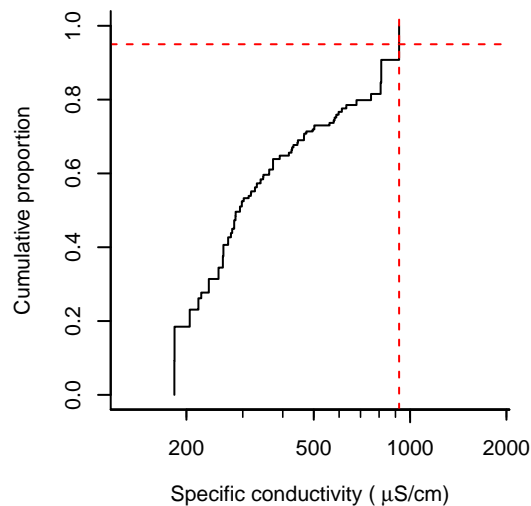
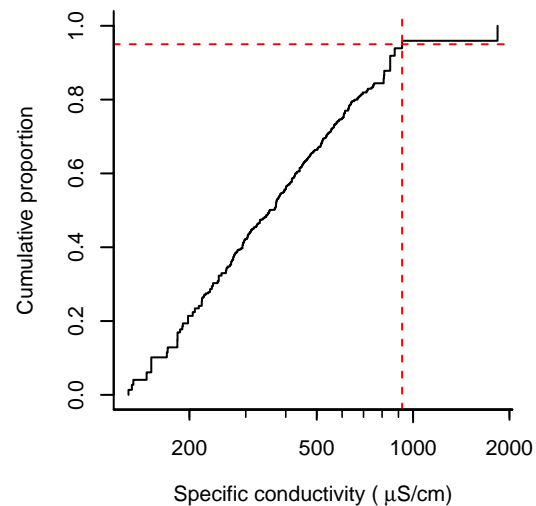
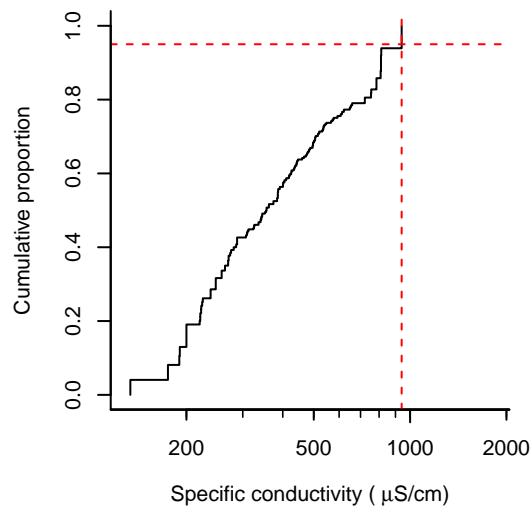
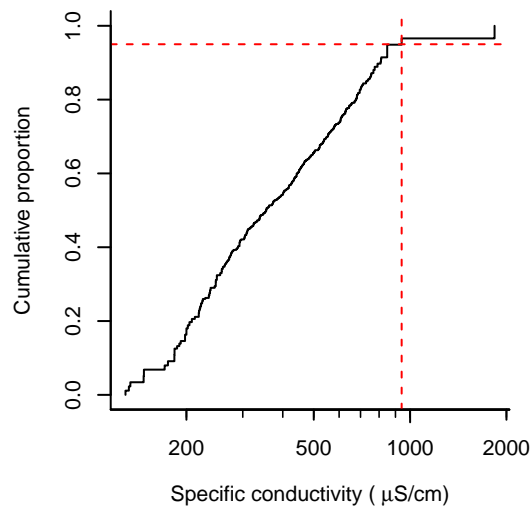
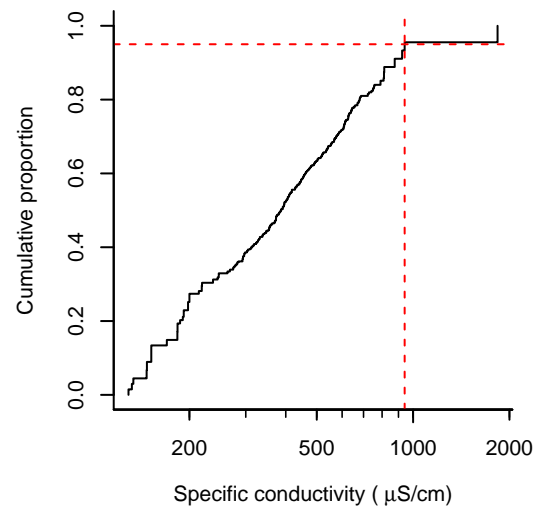
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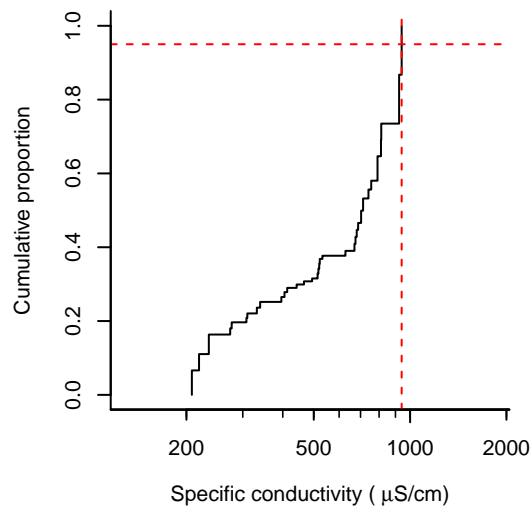
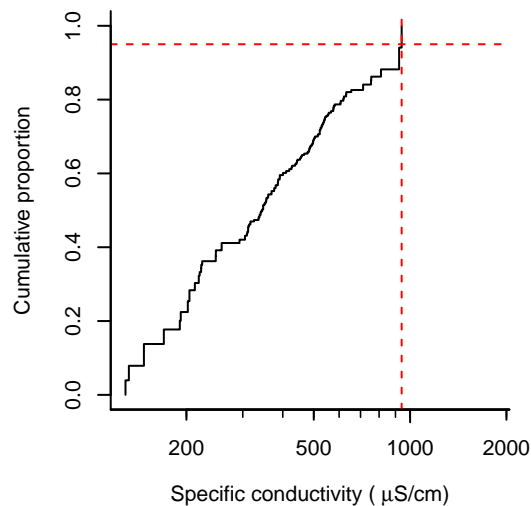
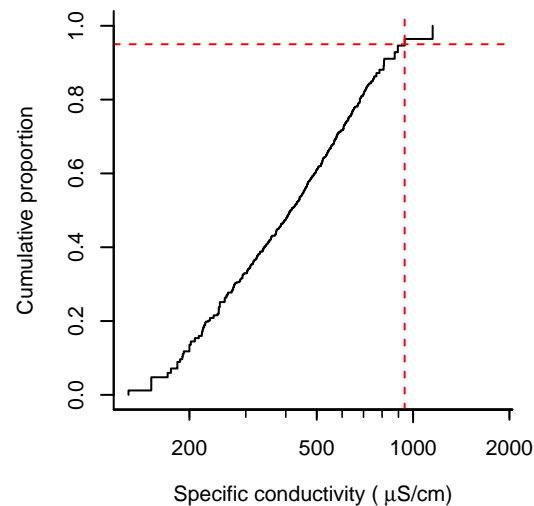
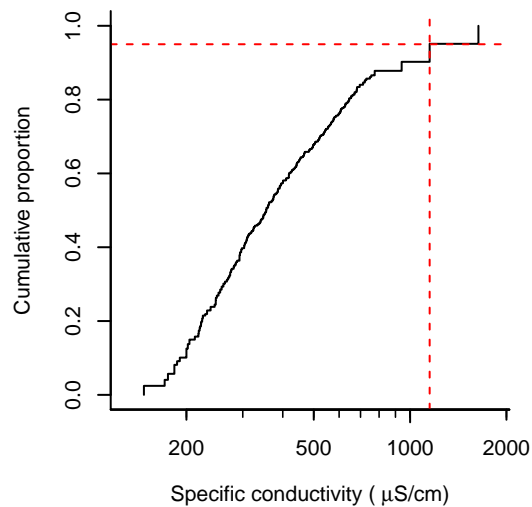
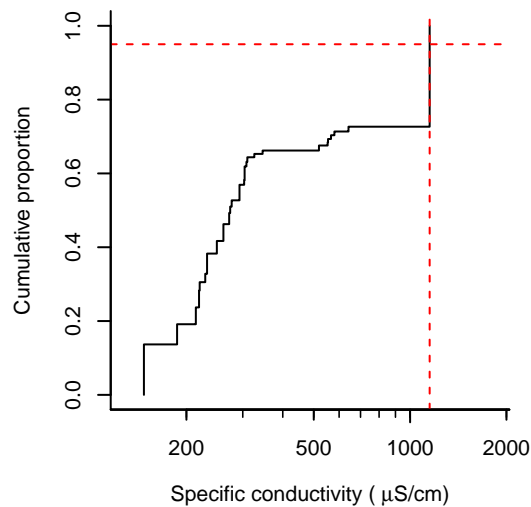
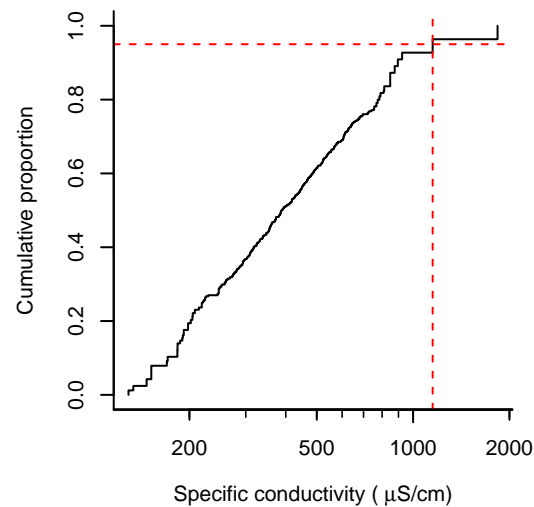


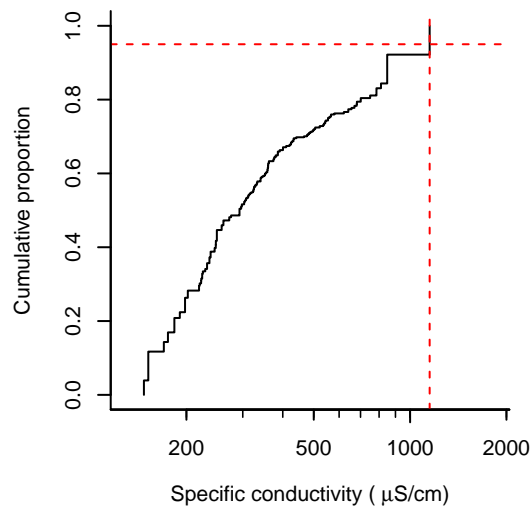
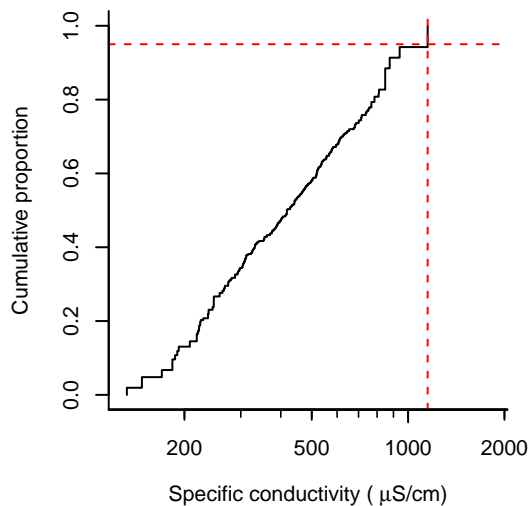
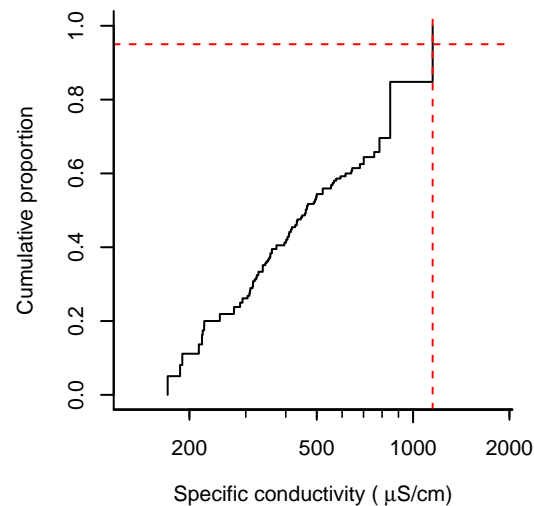
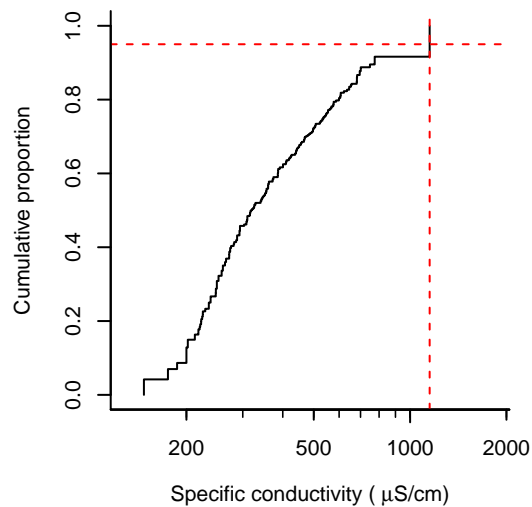
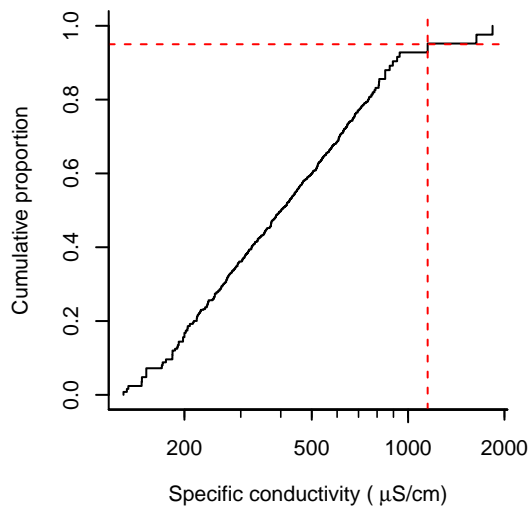
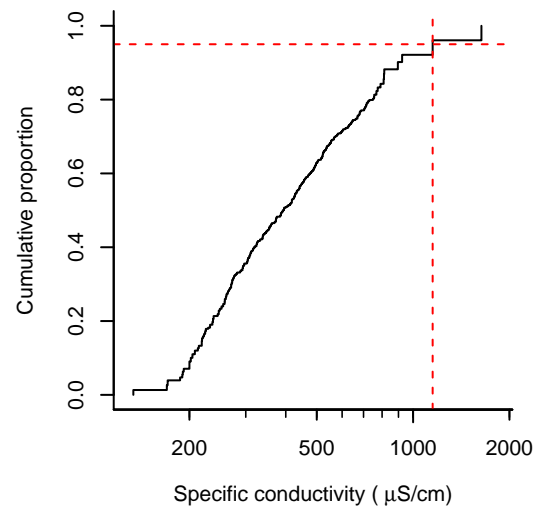
*Nanocladius**Atherix**Nectopsyche**Ablabesmyia**Baetis**Cheumatopsyche*

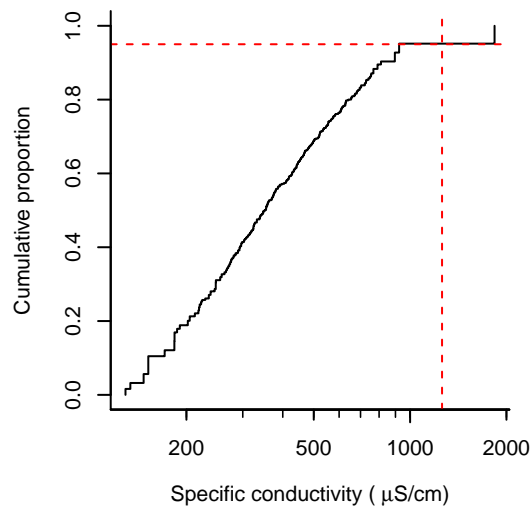
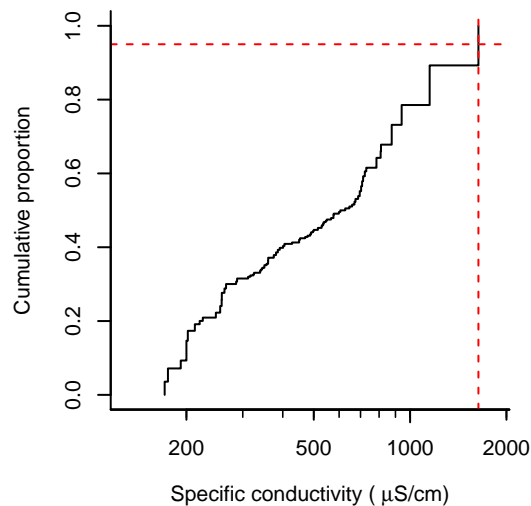
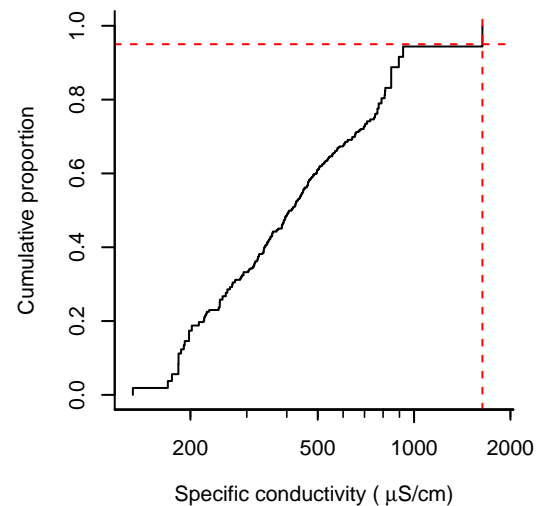
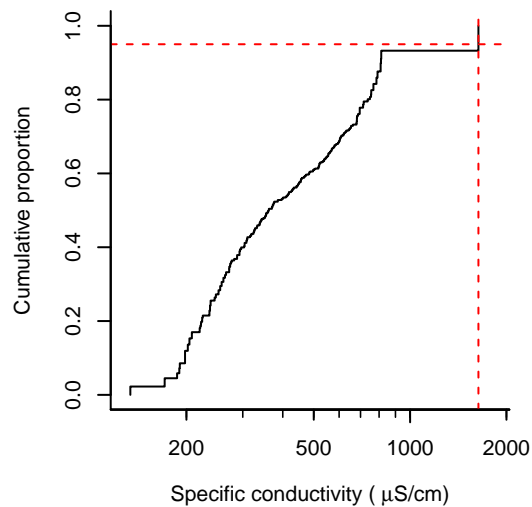
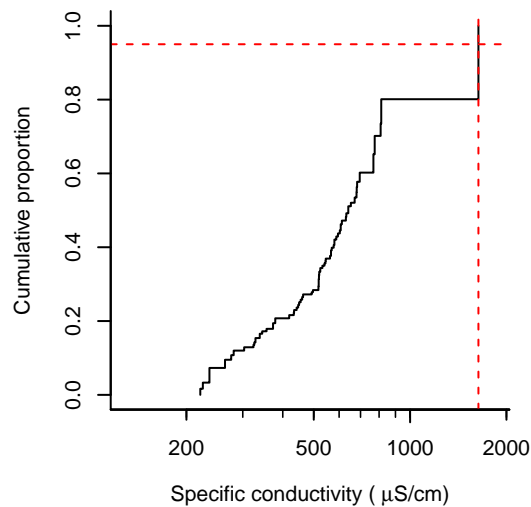
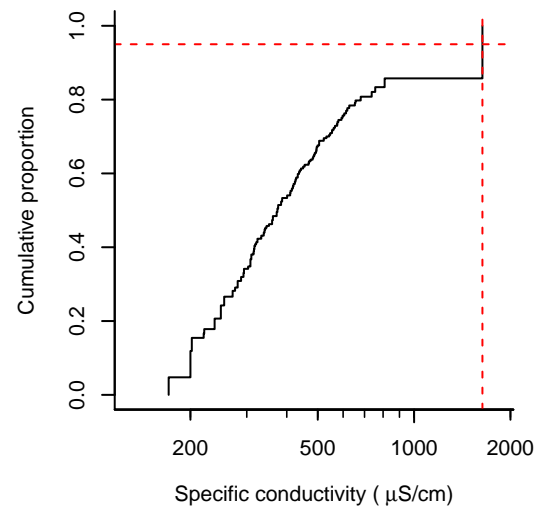
*Dubiraphia**Fossaria**Hetaerina**Hyaella**Hydraena**Labrundinia*

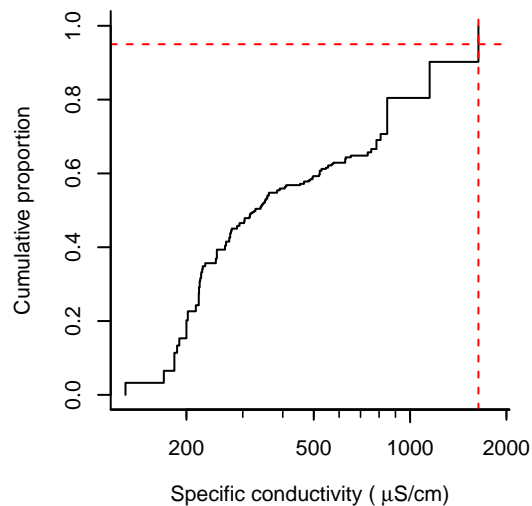
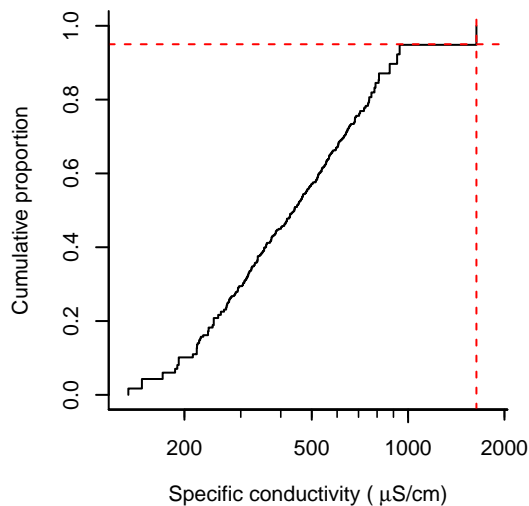
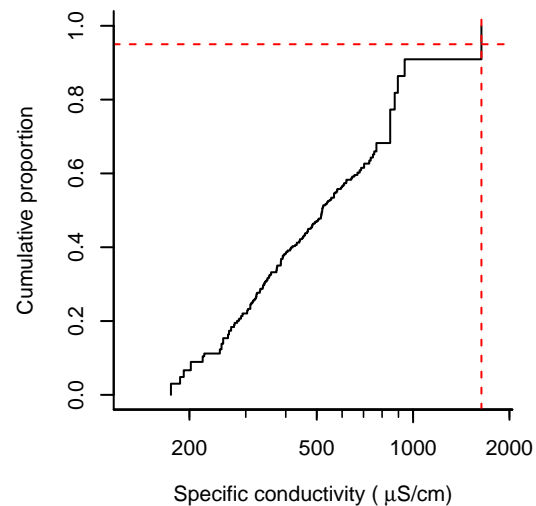
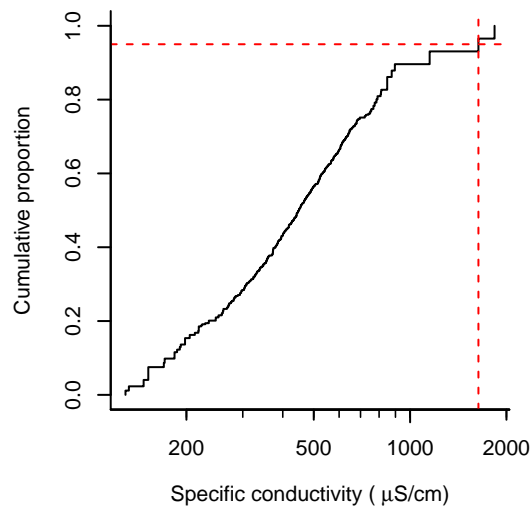
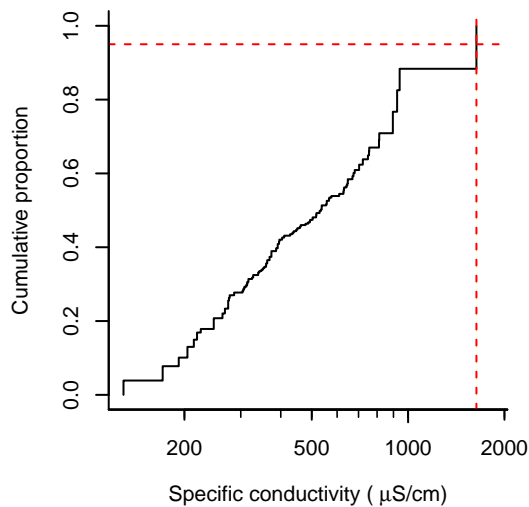
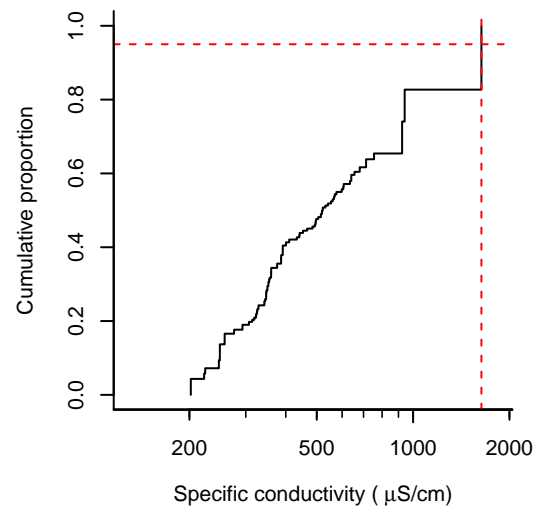


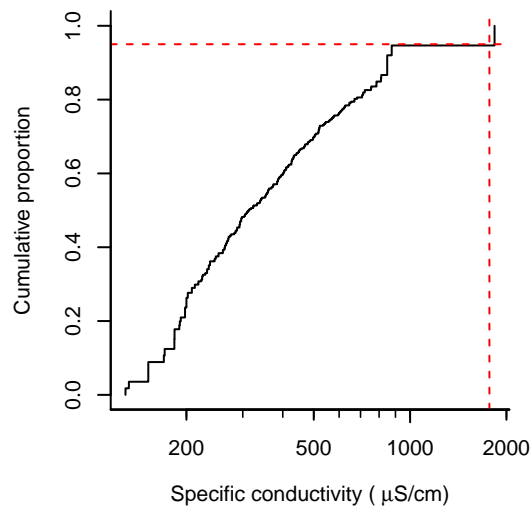
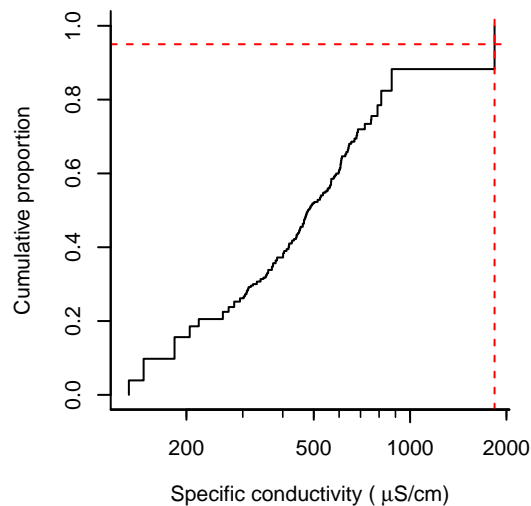
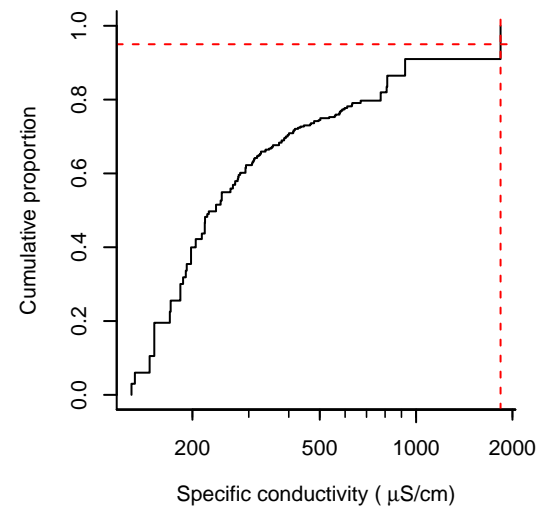
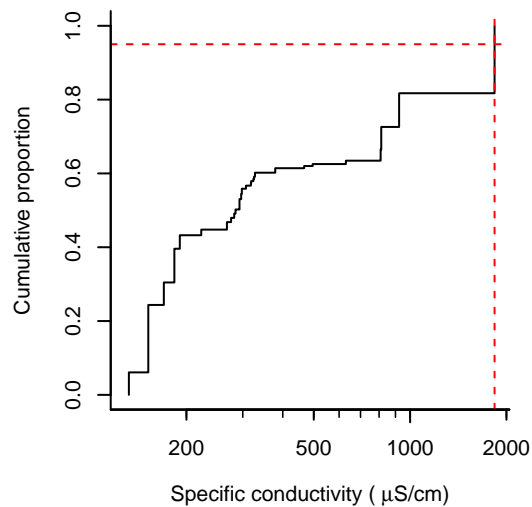
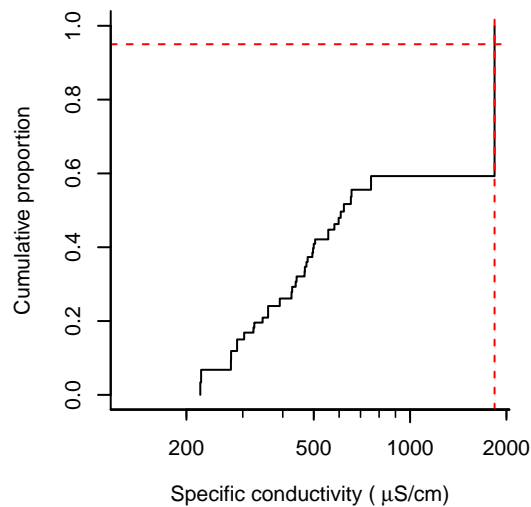
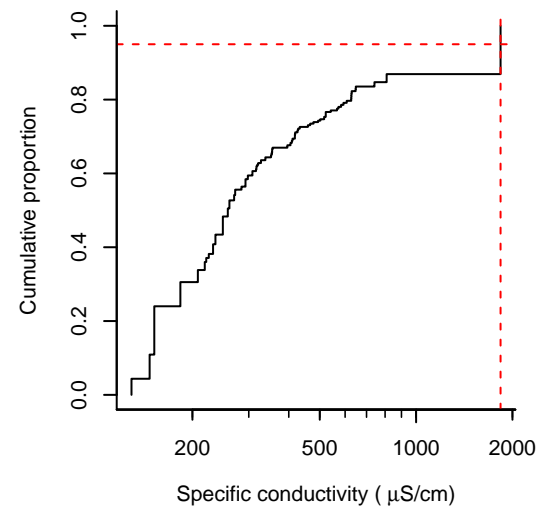
*Phaenopsectra**Pteronarcys**Stenelmis**Anopheles**Caenis**Ceratopsyche*

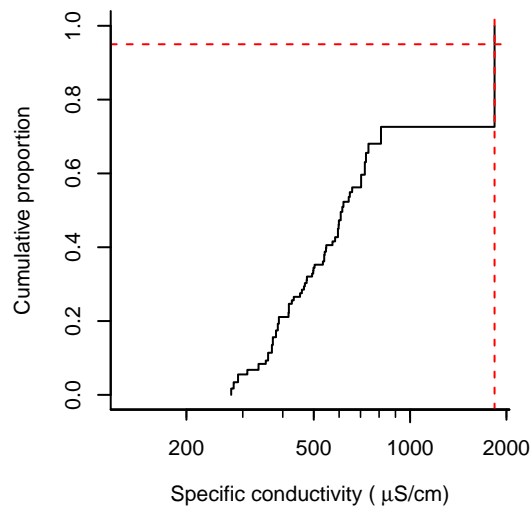
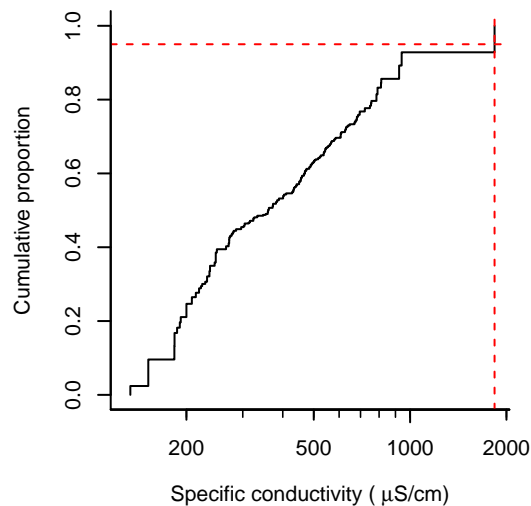
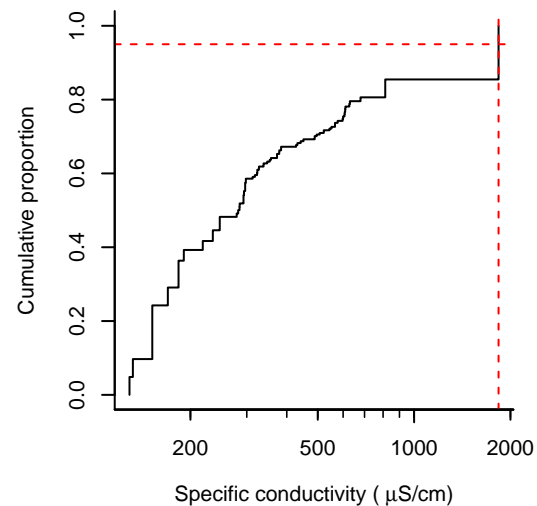
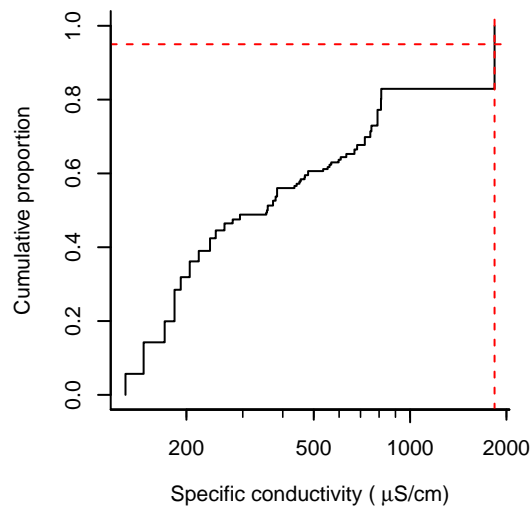
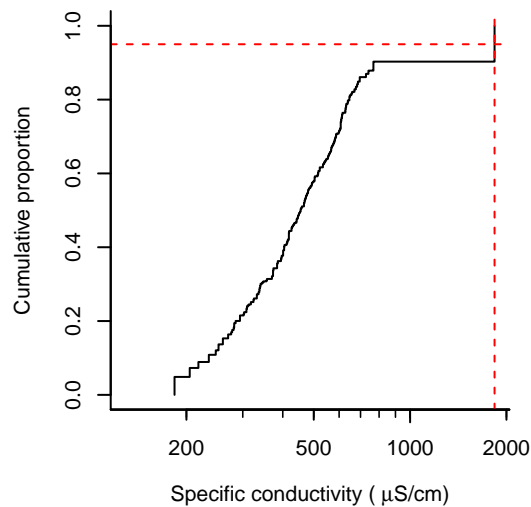
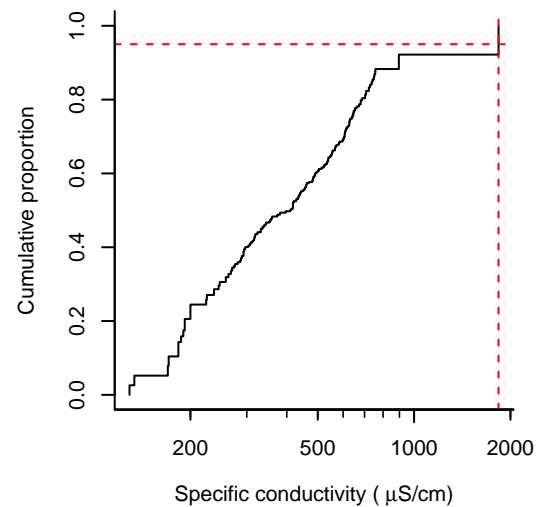
*Helichus**Paraleptophlebia**Physella**Belostoma**Berosus**Cricotopus*

*Enallagma**Ferrissia**Gyraulus**Neoplea**Polypedium**Tanytarsus*

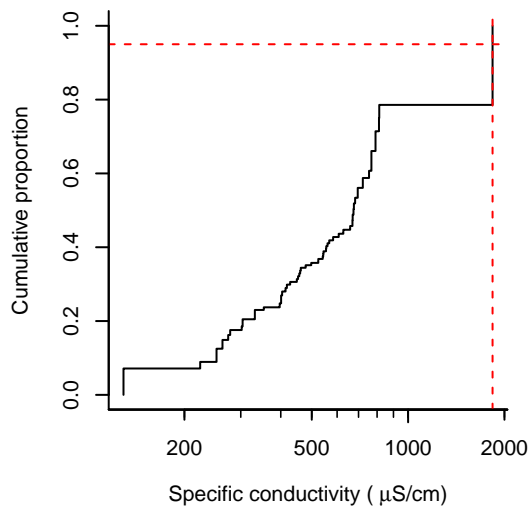
*Microtendipes**Aeshna**Corynoneura**Dicrotendipes**Glyptotendipes**Haliphus*

*Helisoma**Paratanytarsus**Procladius**Simulium**Tipula**Tropisternus*

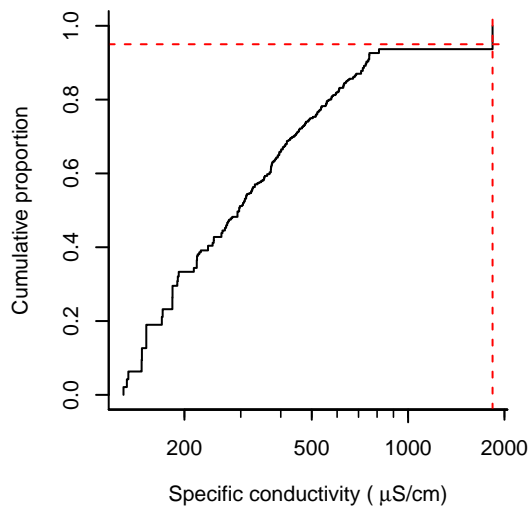
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*Conchapelopia**Hydroptila**Isonychia**Leucrocuta**Maccaffertium**Micropsectra*

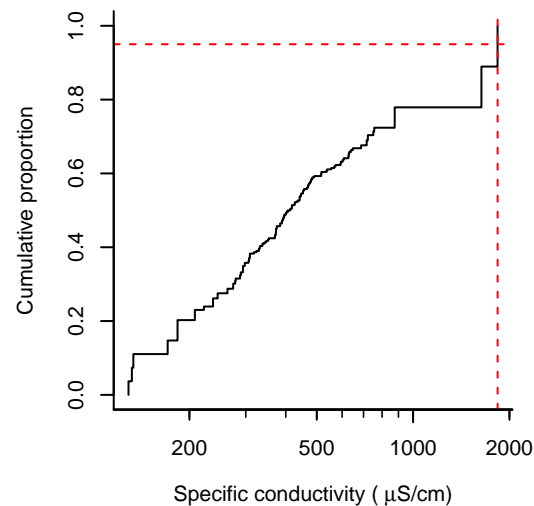
*Nilotanypus*



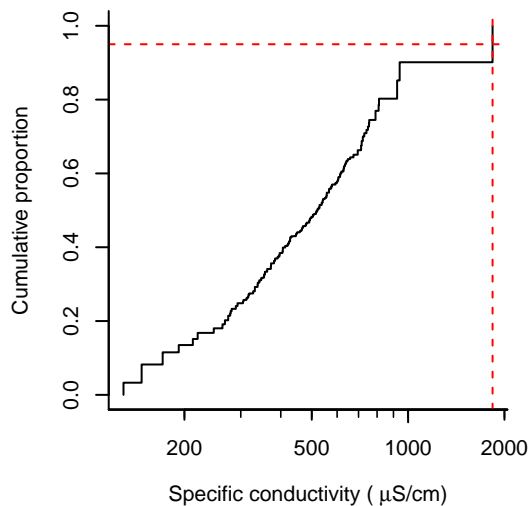
*Optioservus*



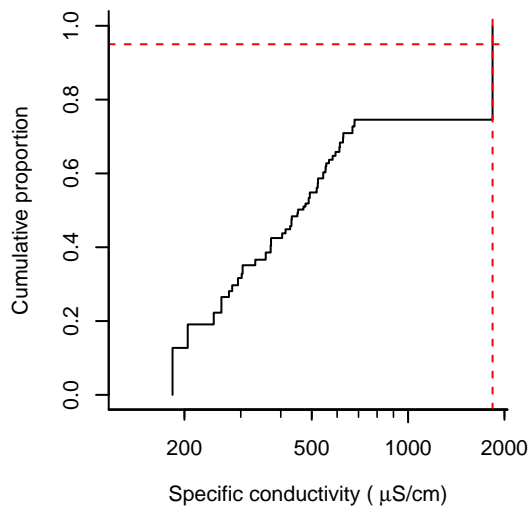
*Orthocladius*



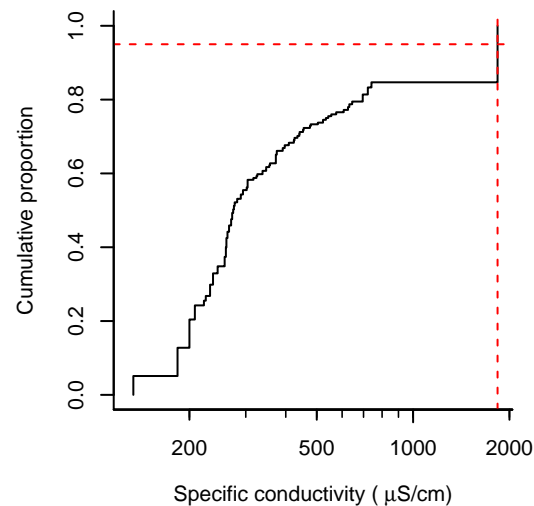
*Parametriocnemus*



*Plauditus*

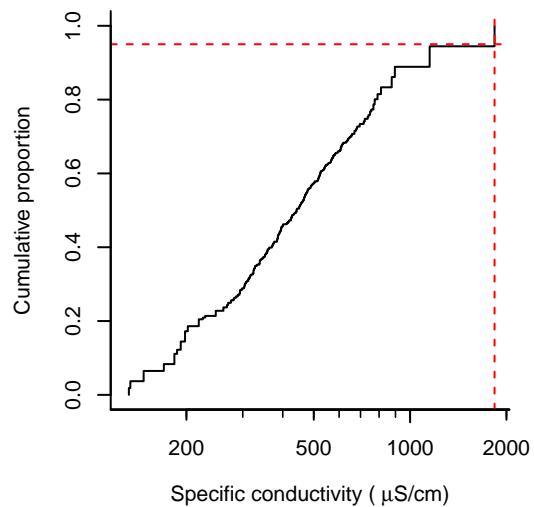


*Pycnopsyche*

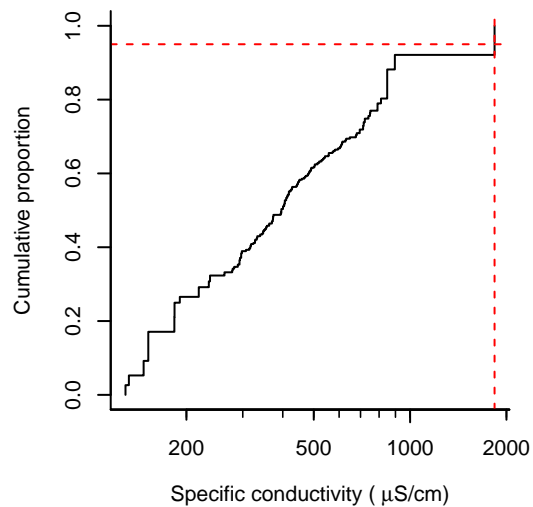




*Thienemanniella*



*Tvetenia*



*Xenochironomus*

