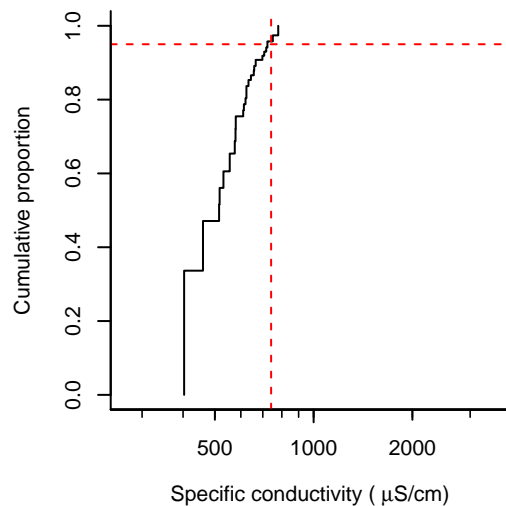
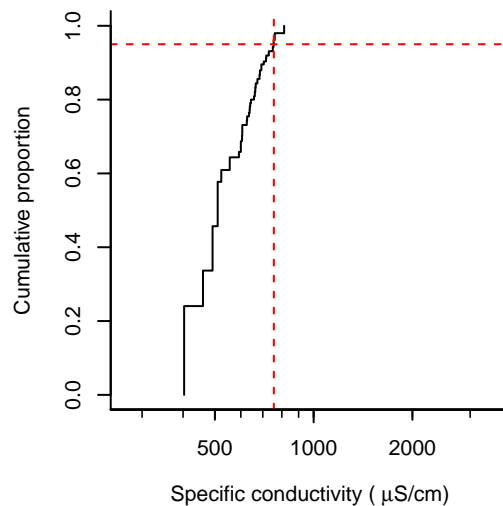
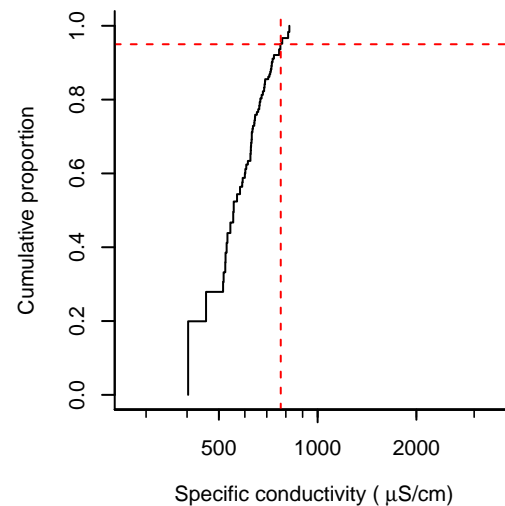
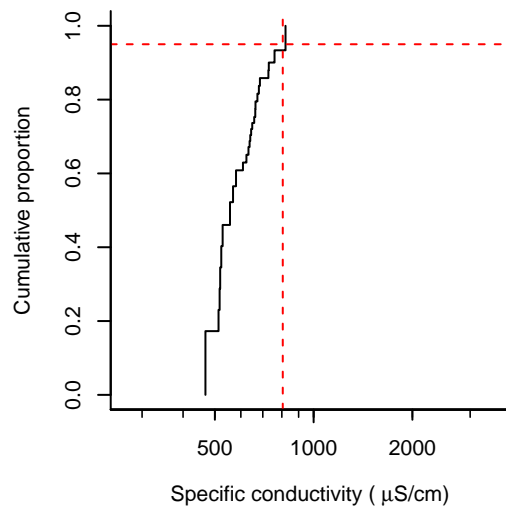
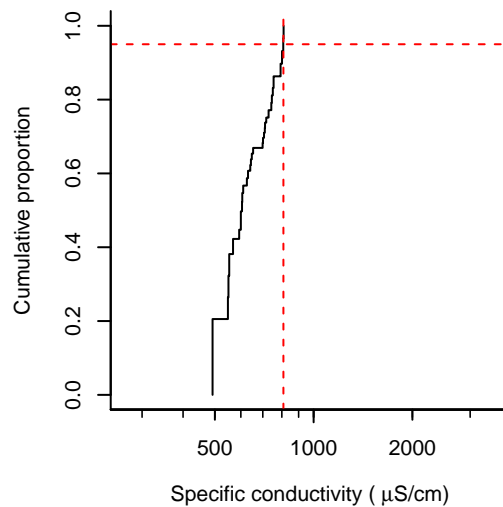
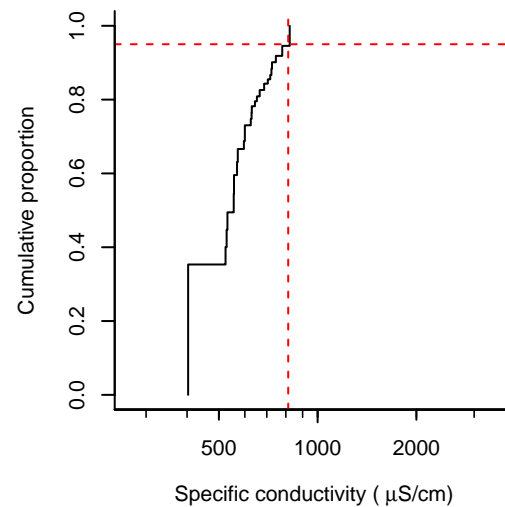
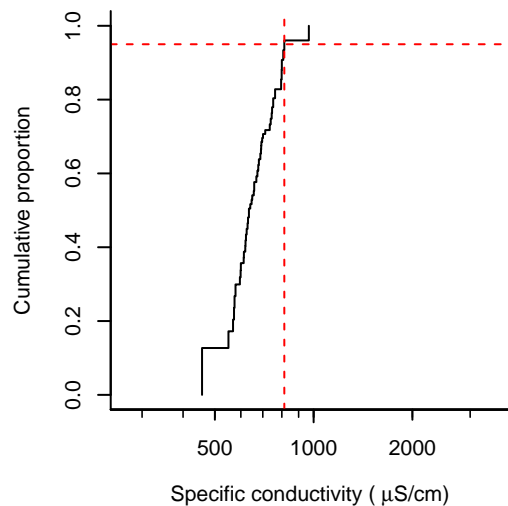
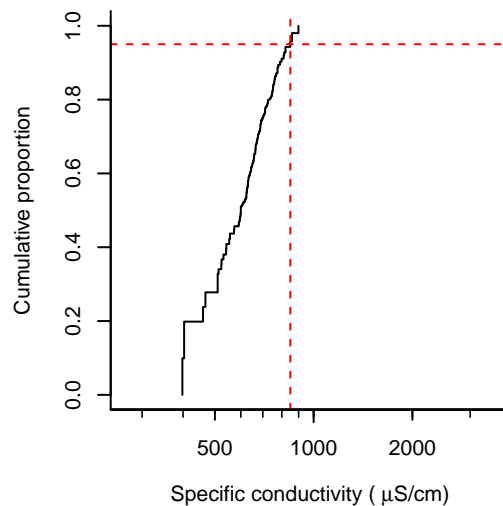
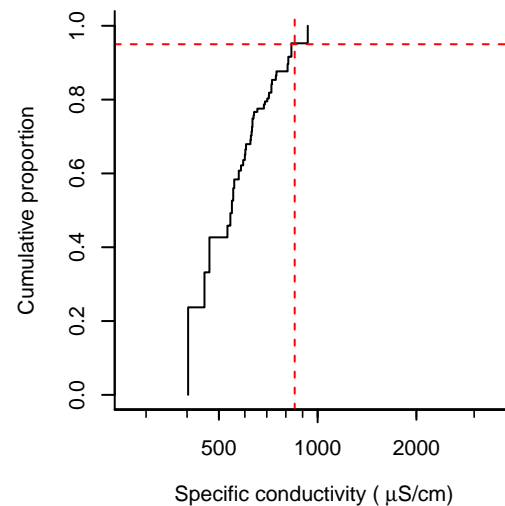
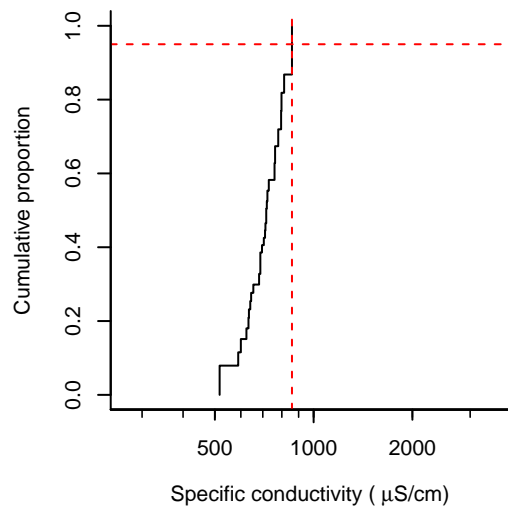
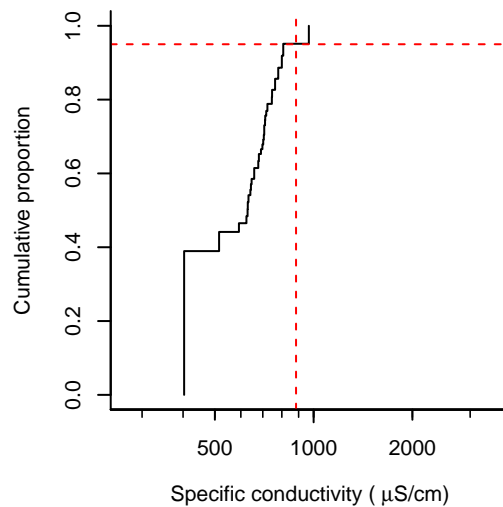
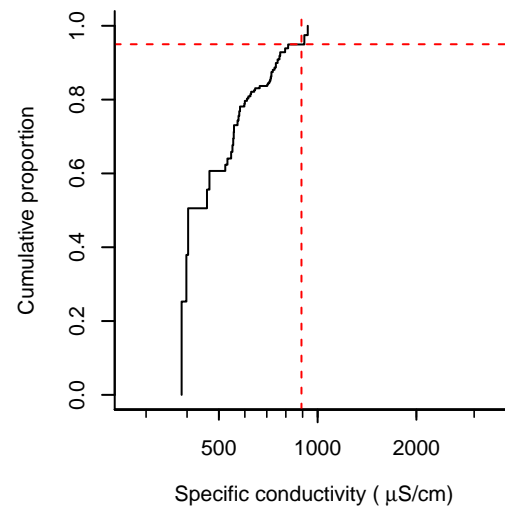
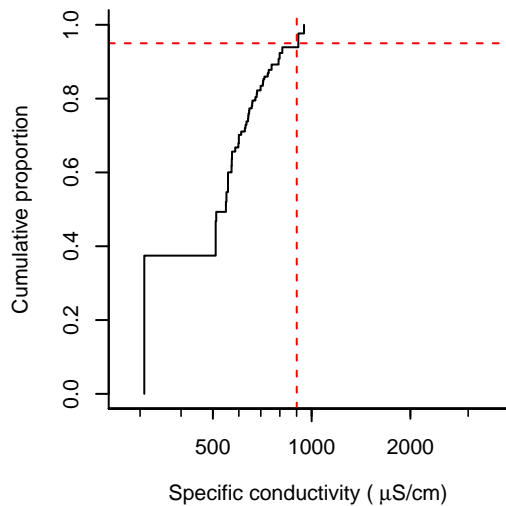
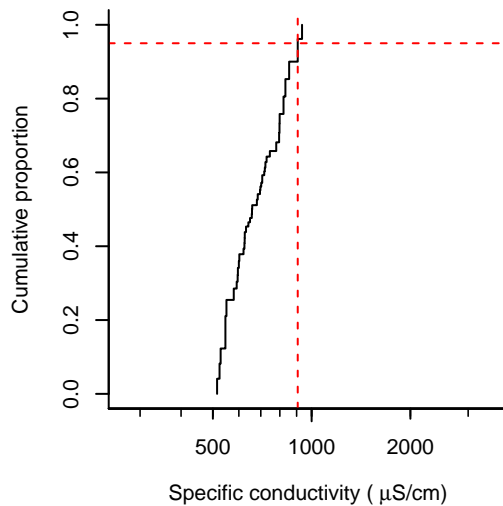
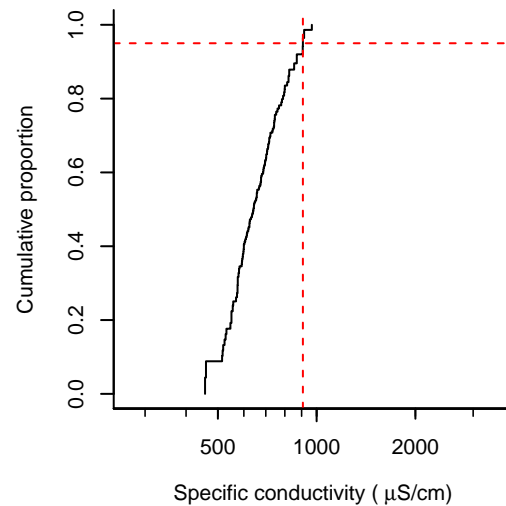
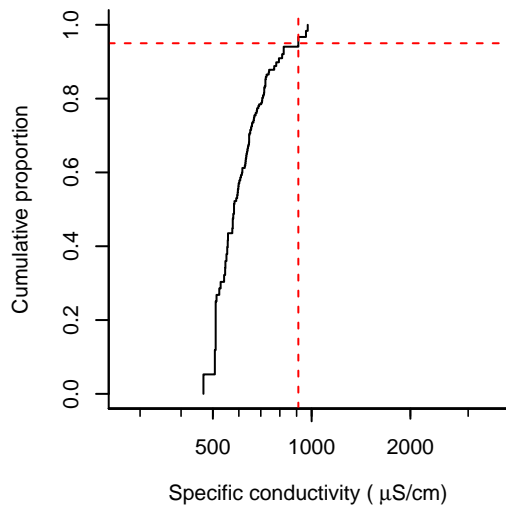
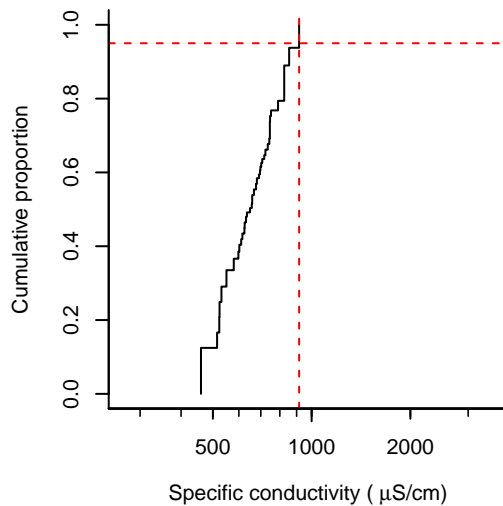
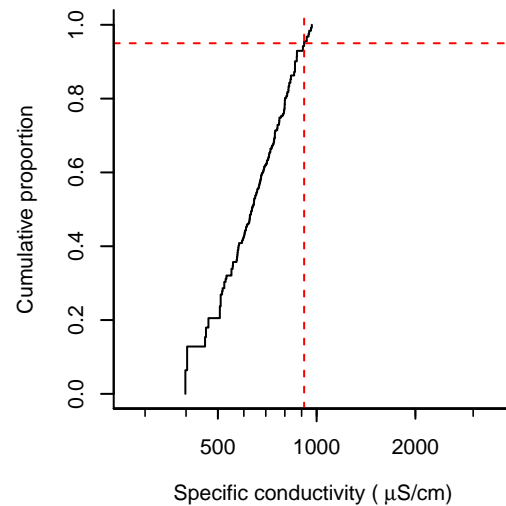
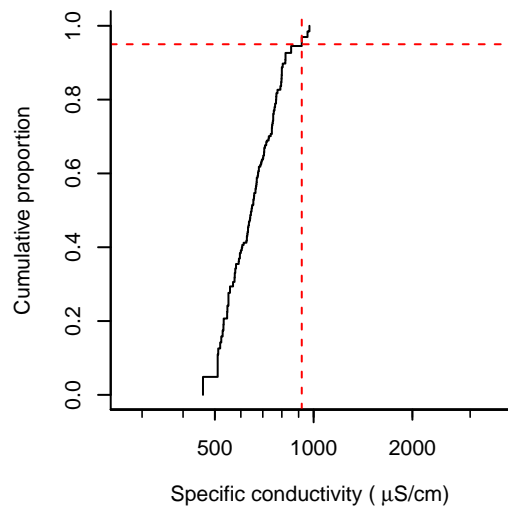
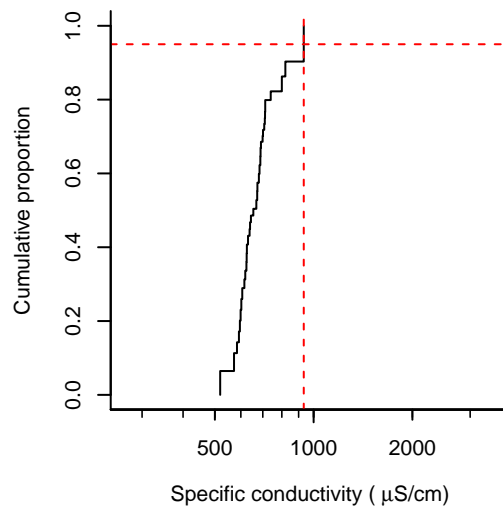
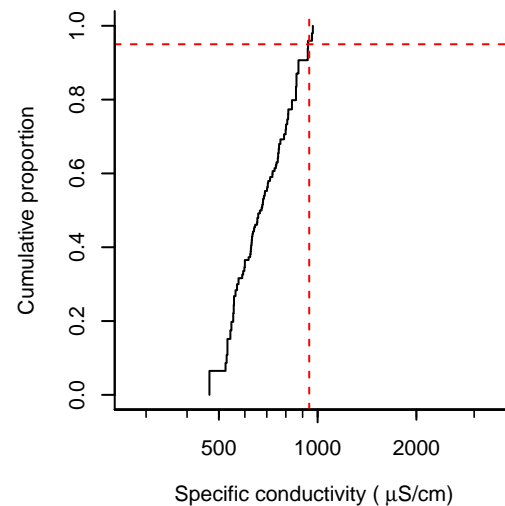
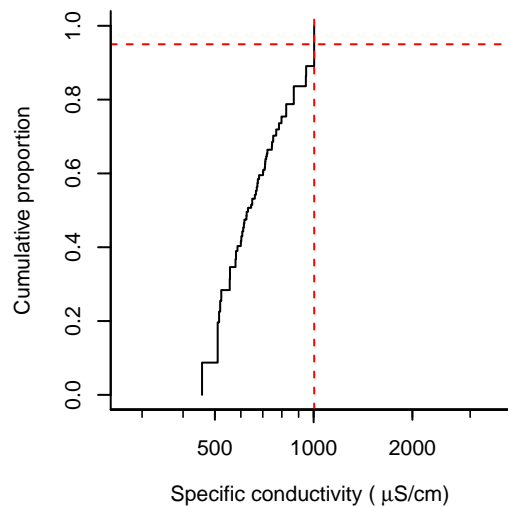
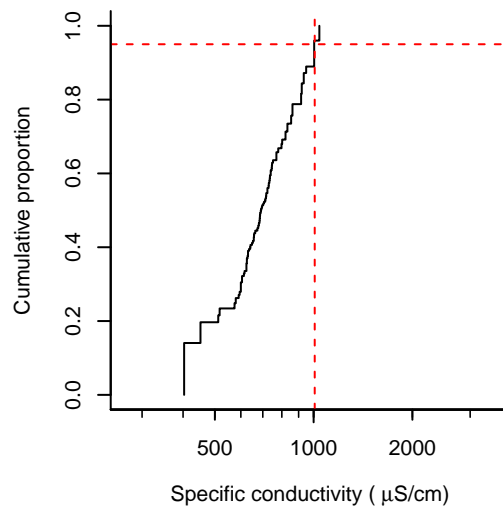
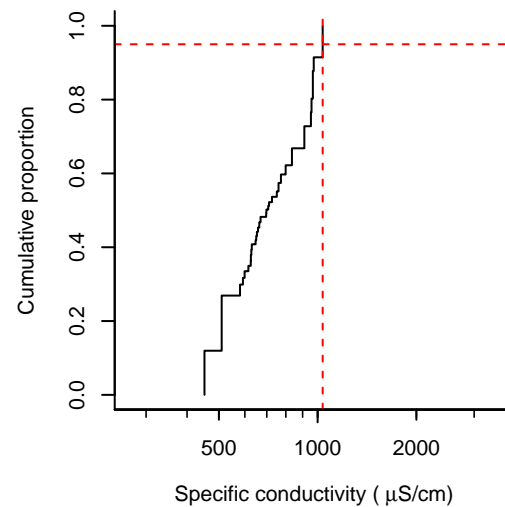
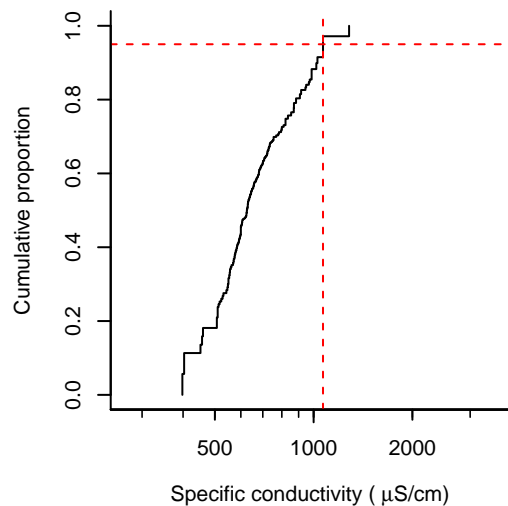
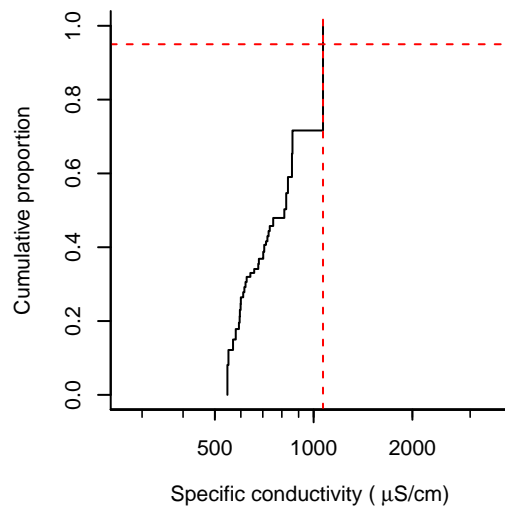
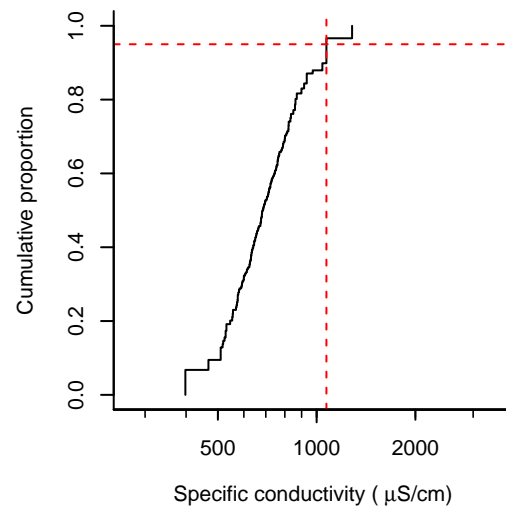
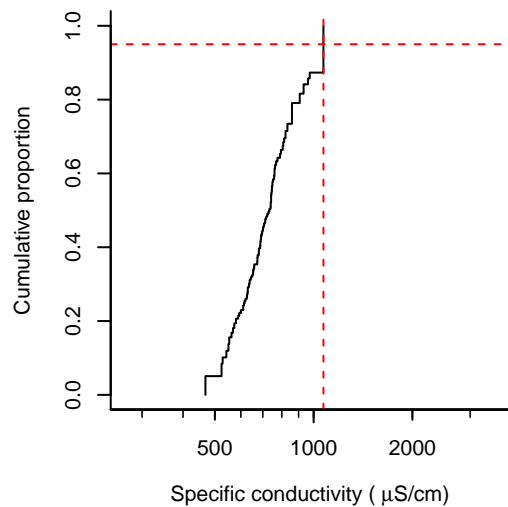
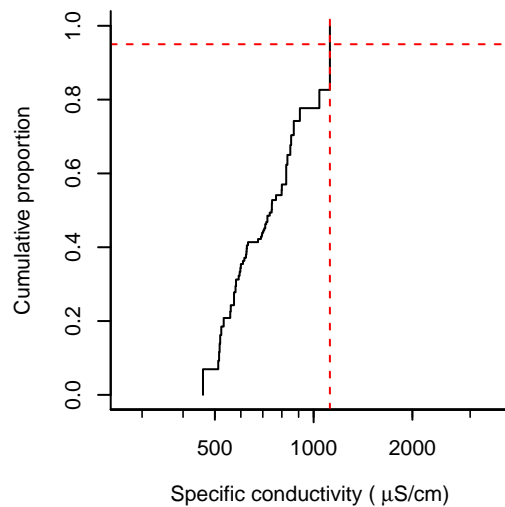
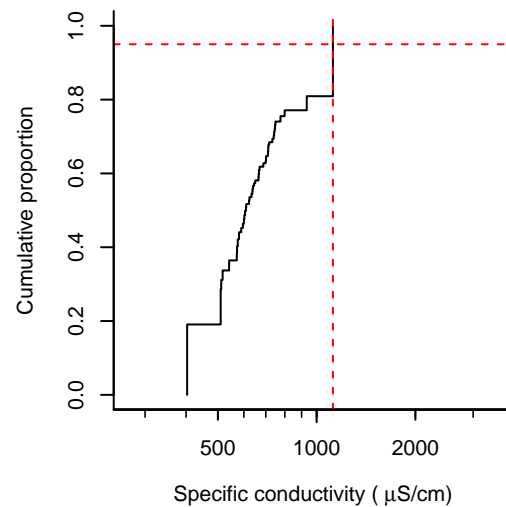


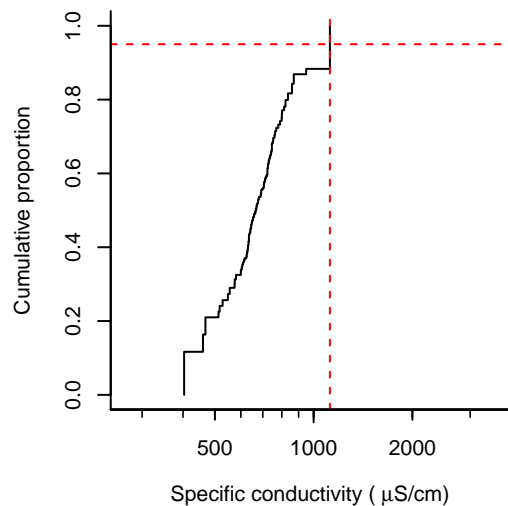
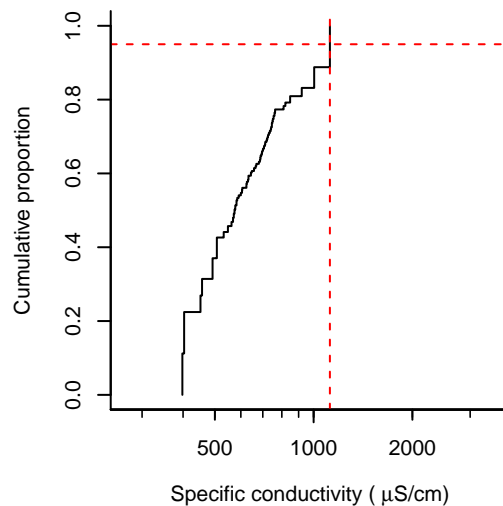
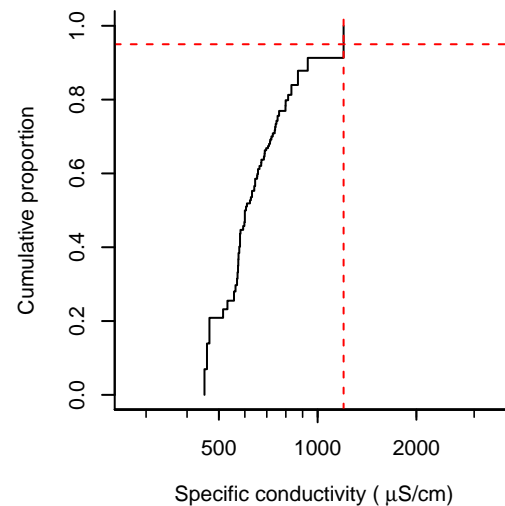
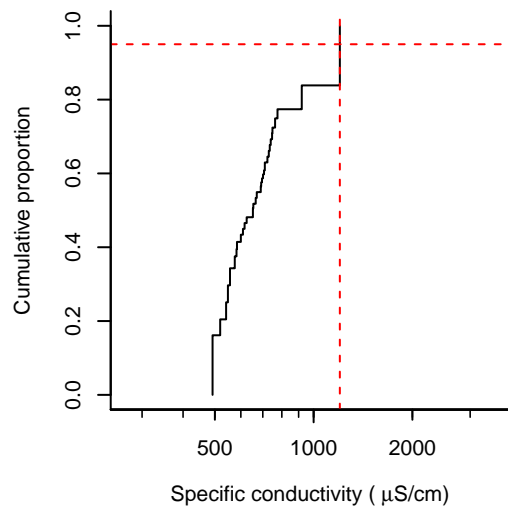
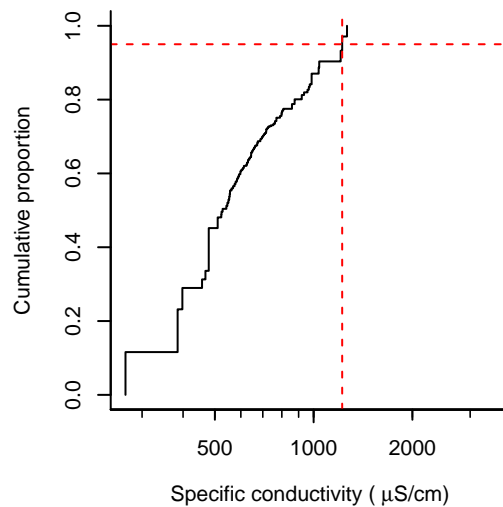
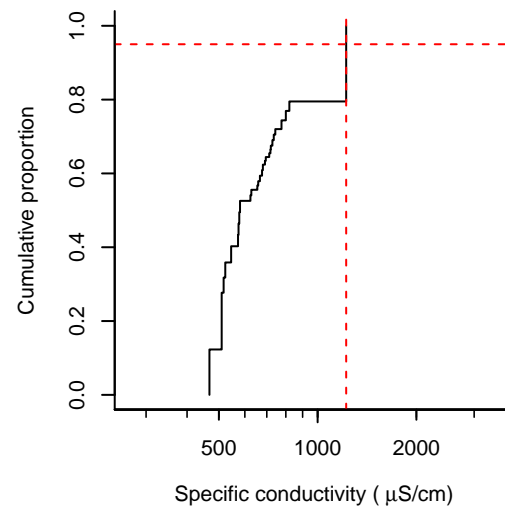
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*Ephoron**Centroptilum**Procloeon**Nixe**Anthopotamus**Helichus*

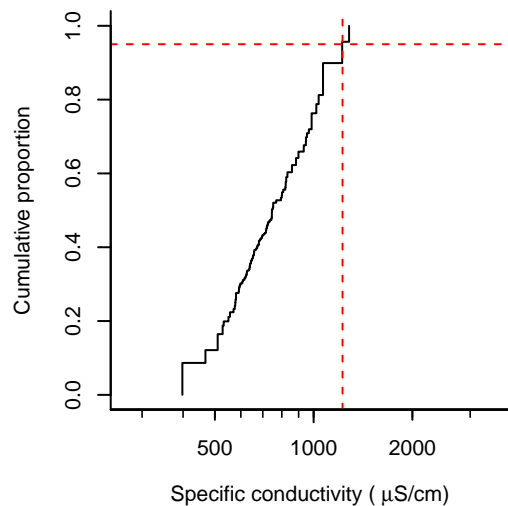
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*Sialis**Brachycercus**Pseudocloeon**Tabanus**Helicopsyche**Harnischia*

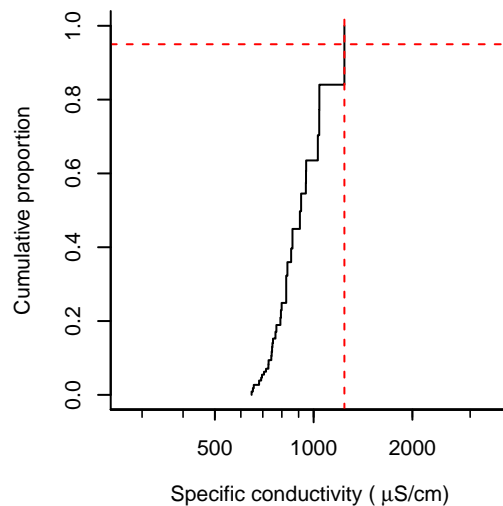
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*Gomphus**Pseudochironomus**Acerpenna**Fossaria**Phaenopsectra**Polycentropus*

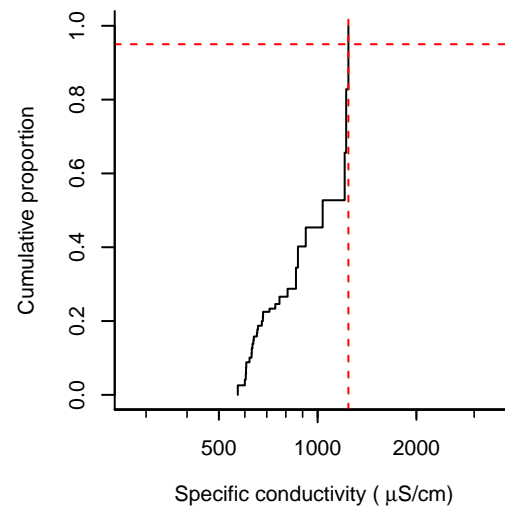
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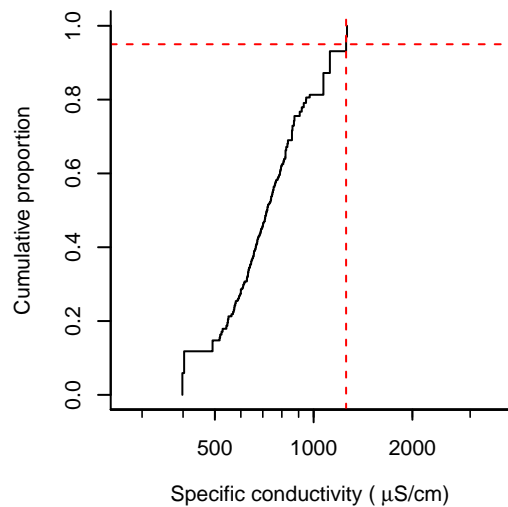
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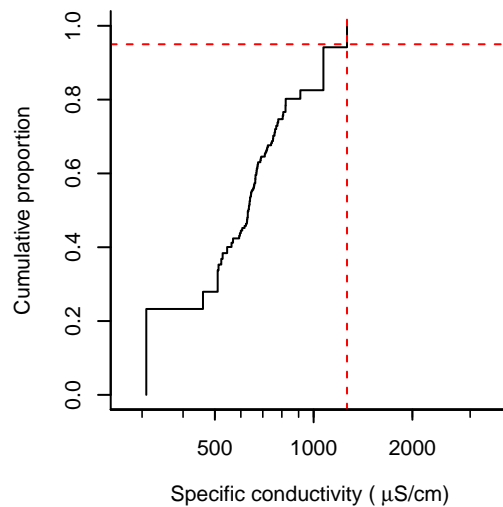
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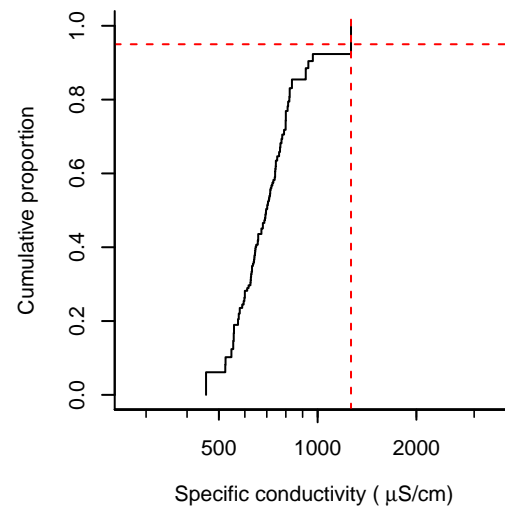
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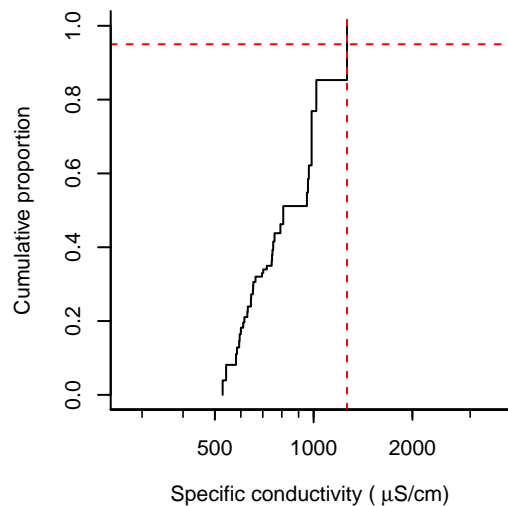
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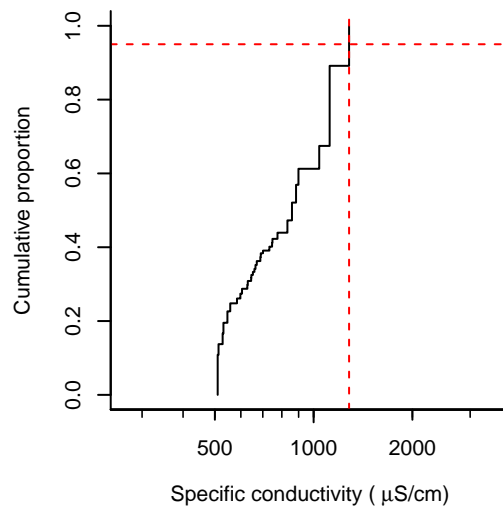
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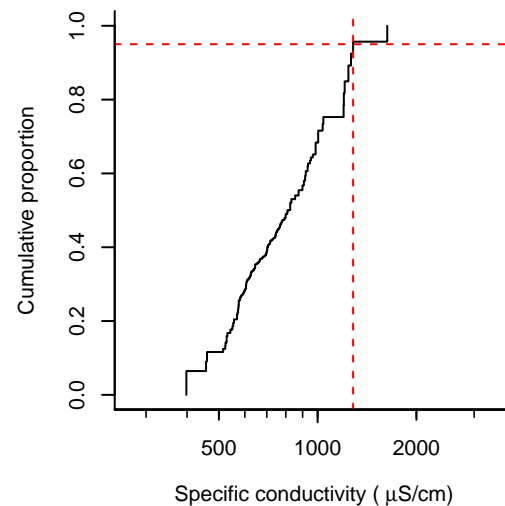
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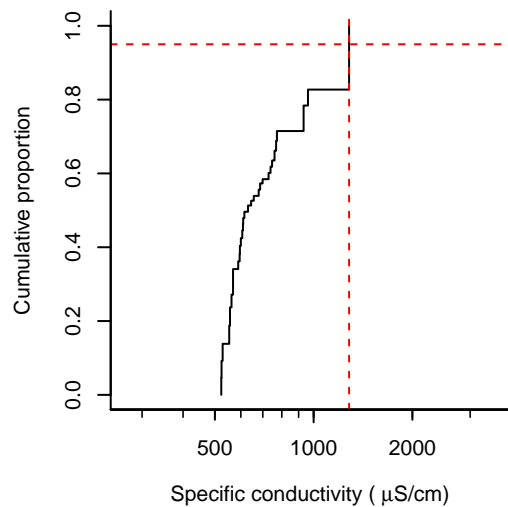
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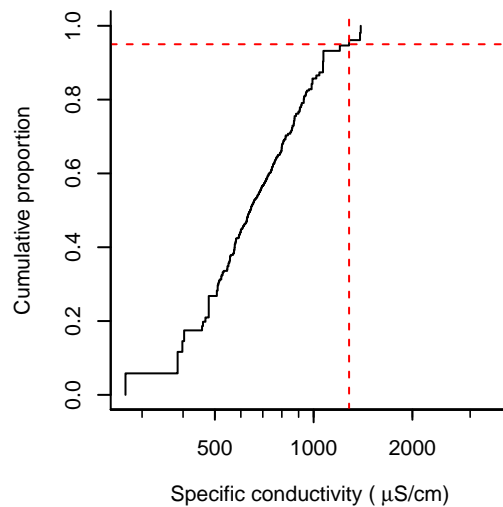
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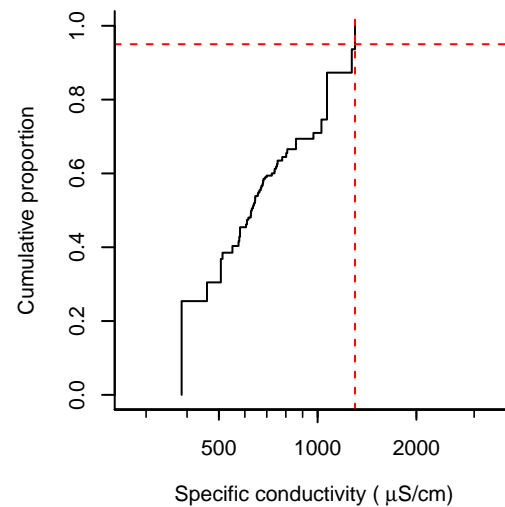
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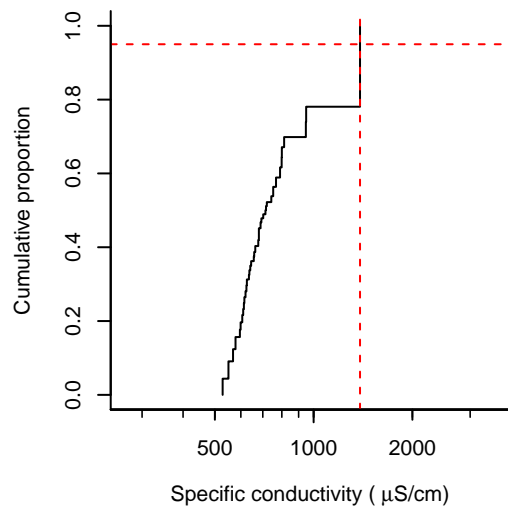
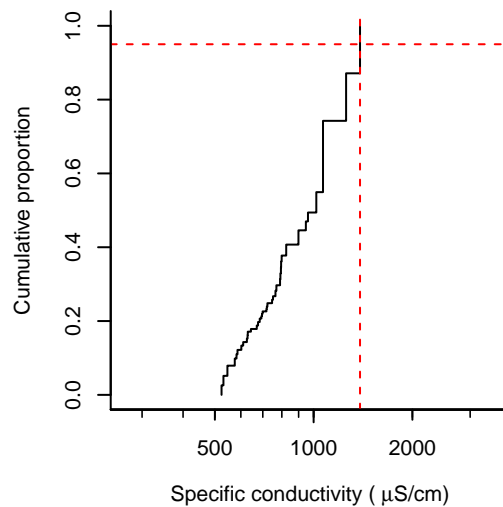
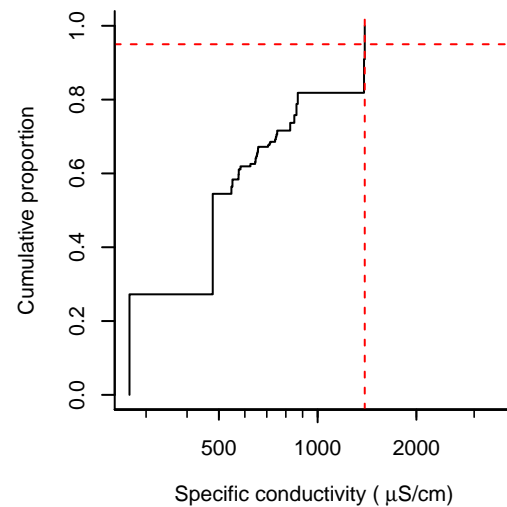
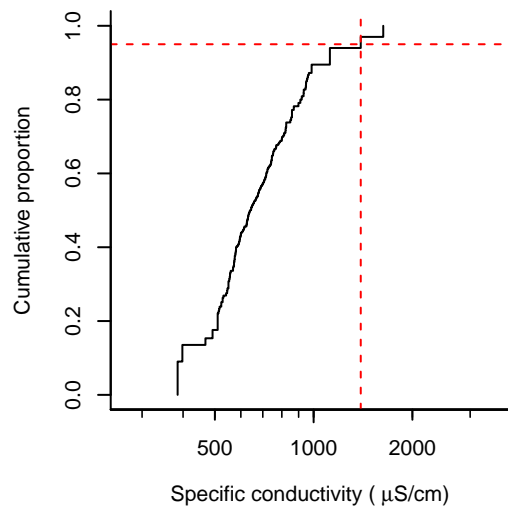
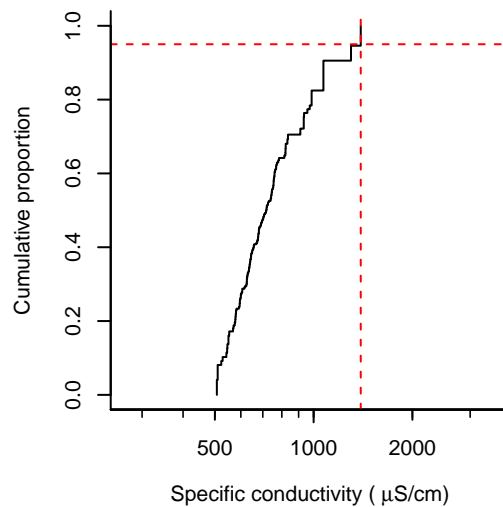
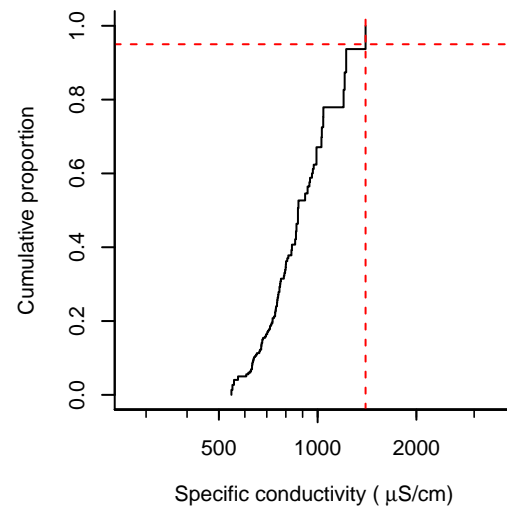
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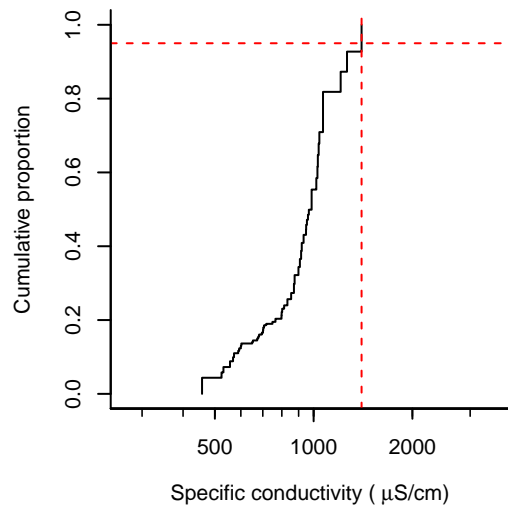
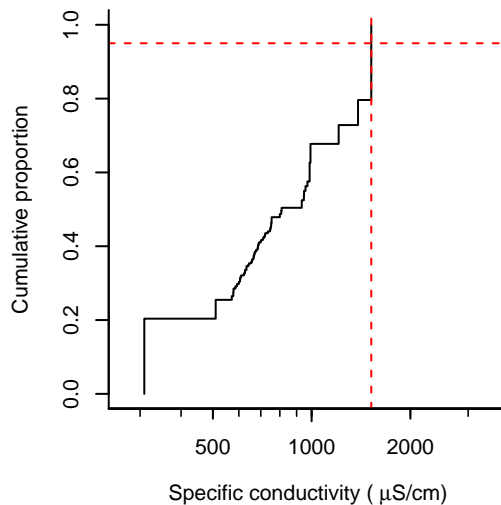
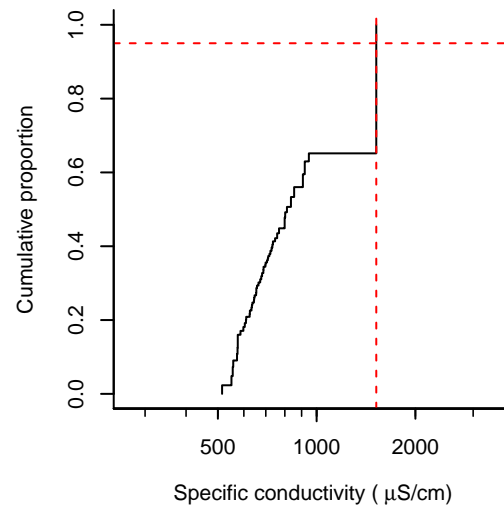
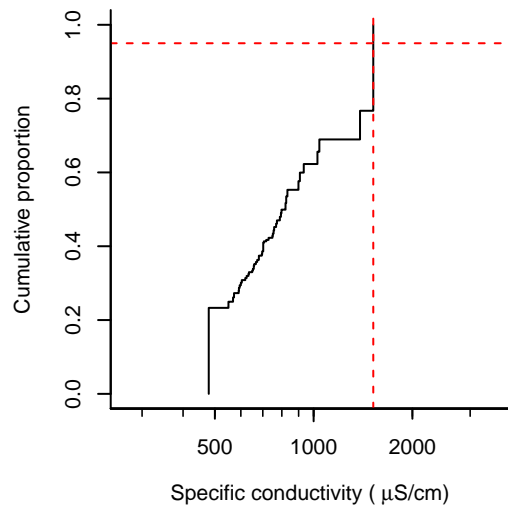
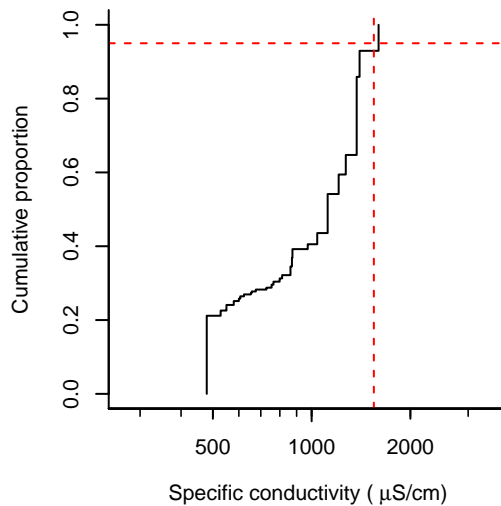
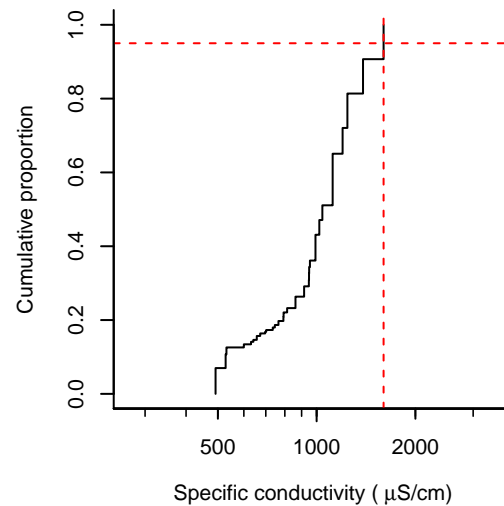


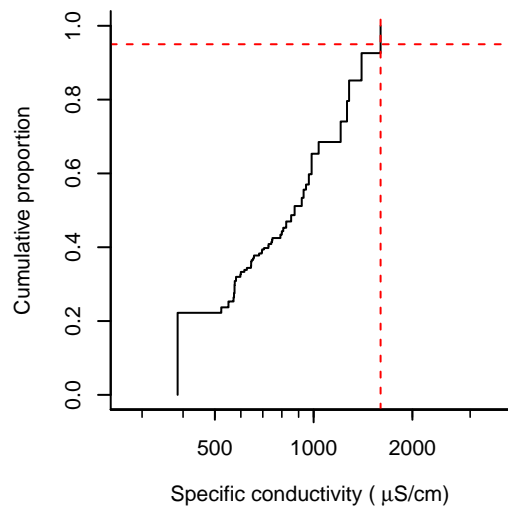
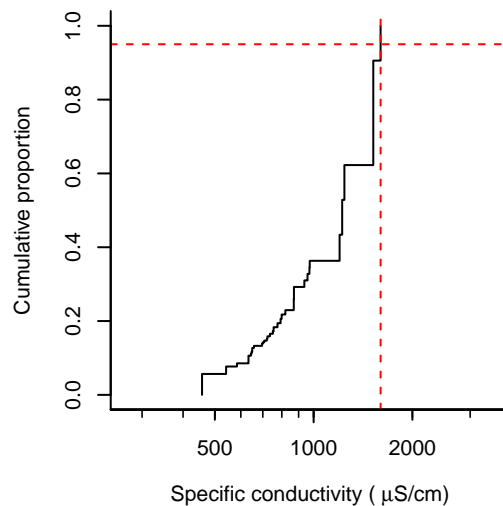
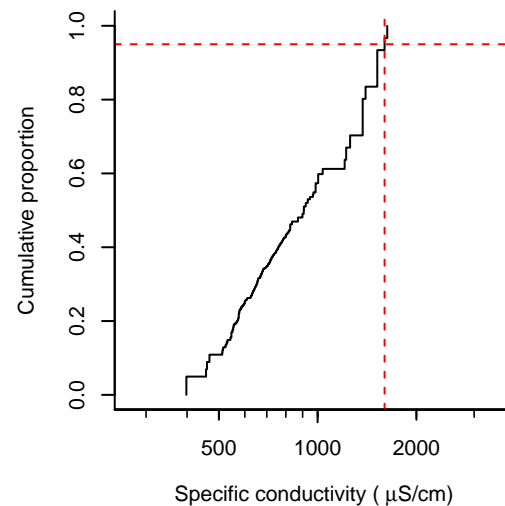
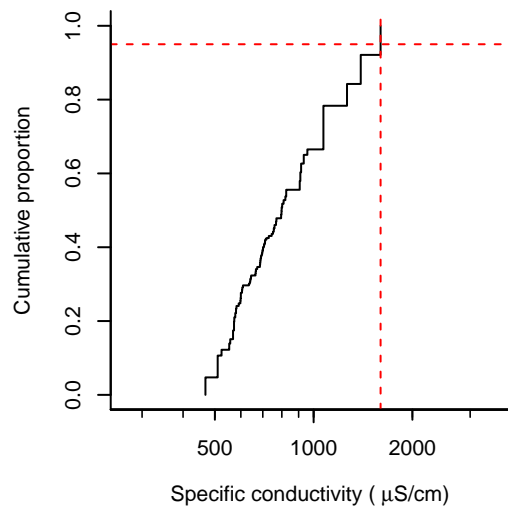
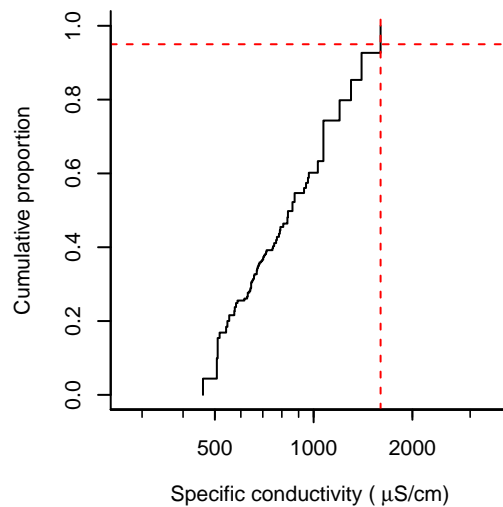
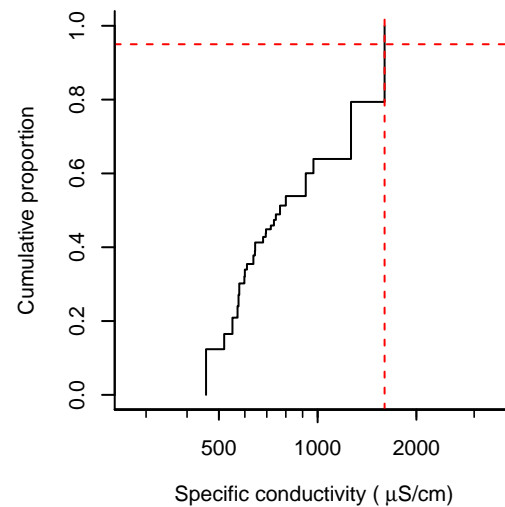
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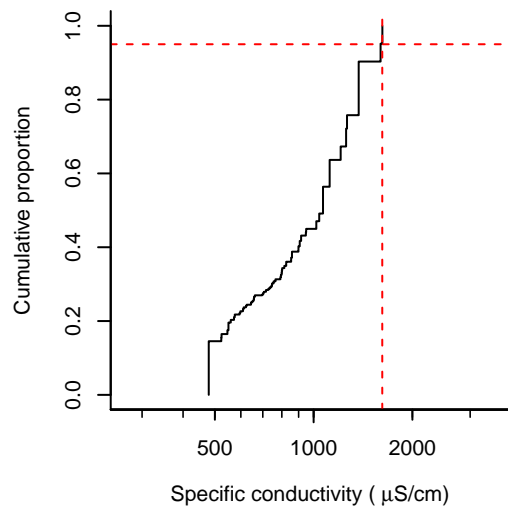
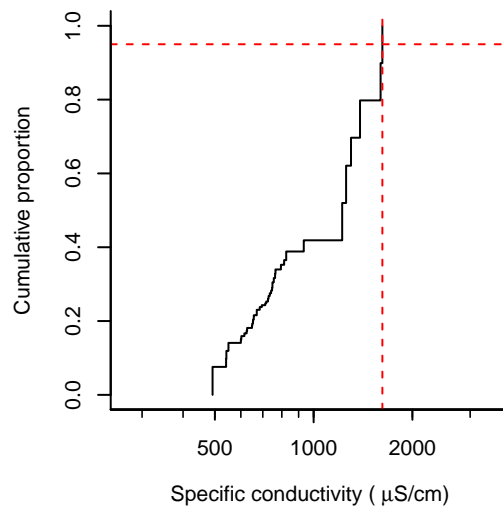
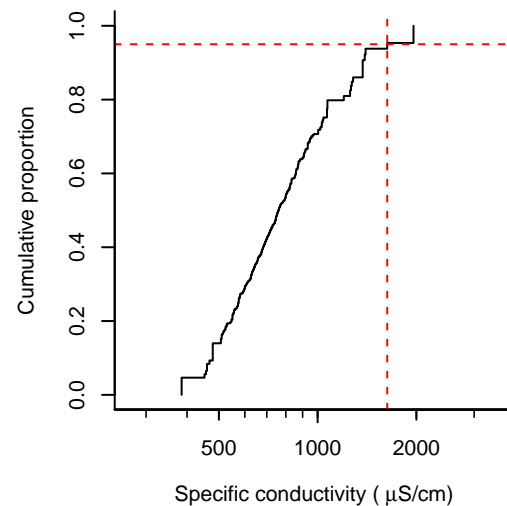
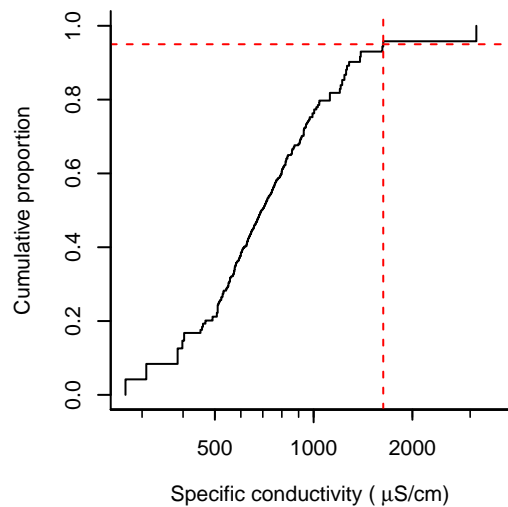
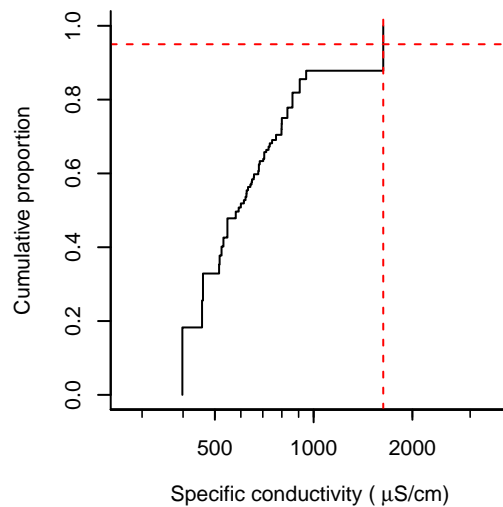
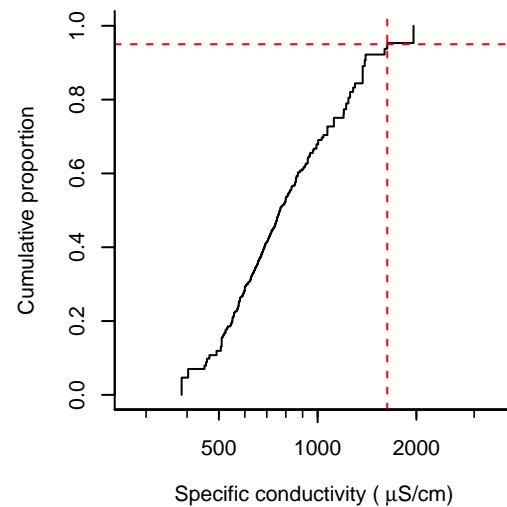




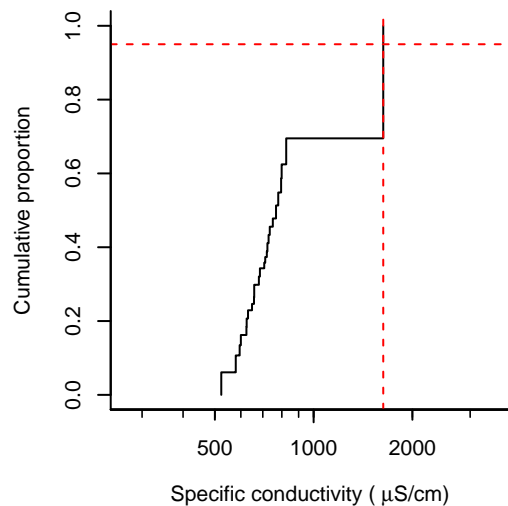
*Neureclipsis**Paramerina**Chrysops**Macronychus**Tribelos**Gammarus*

*Thienemanniella**Clinotanytus**Hemerodromia**Tanytarsini**Helobdella**Belostoma*

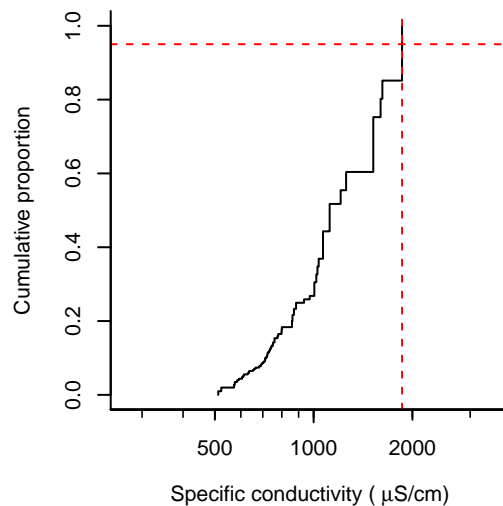
*Conchapelopia**Endochironomus**Hydroptila**Labrundinia**Paratendipes**Physa*

*Sphaerium**Peltodytes**Baetis**Dubiraphia**Elimia**Orconectes*

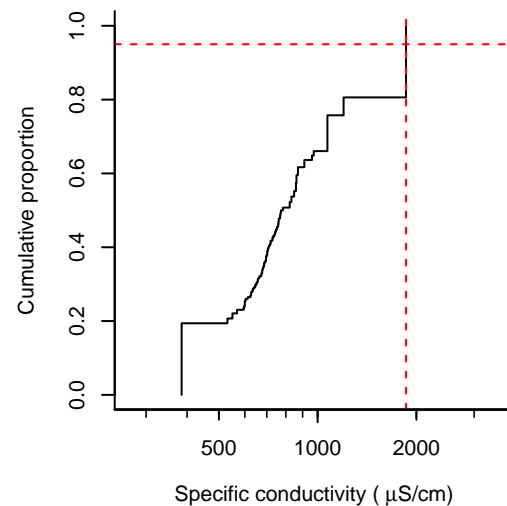
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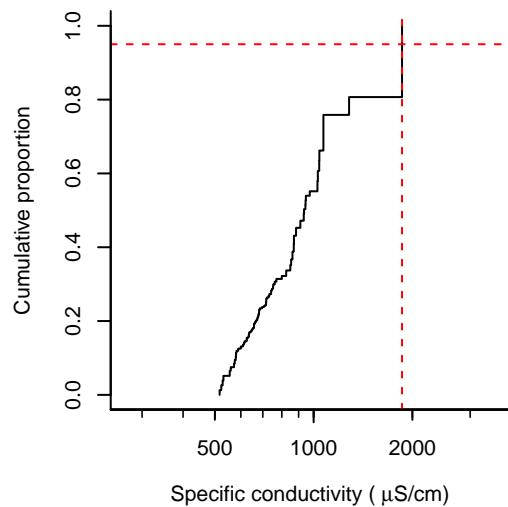
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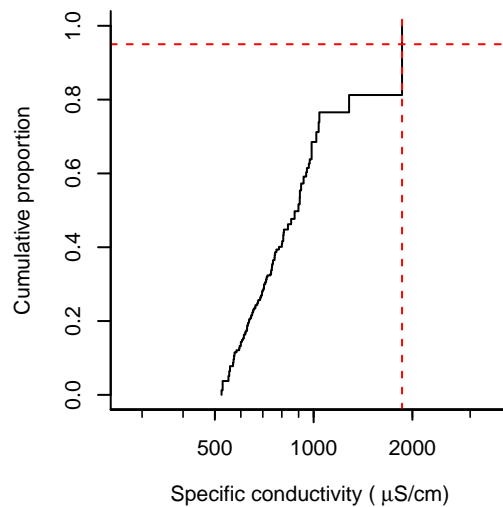
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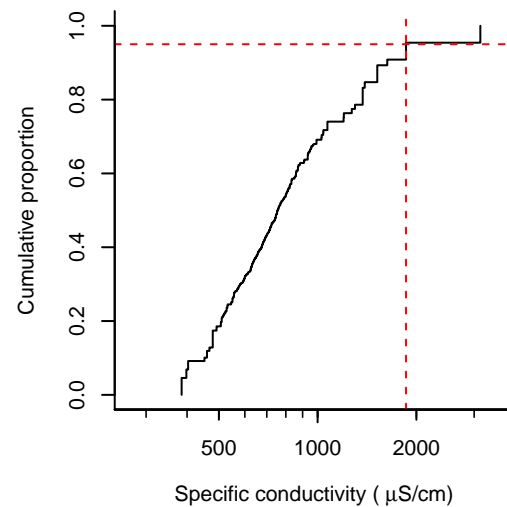
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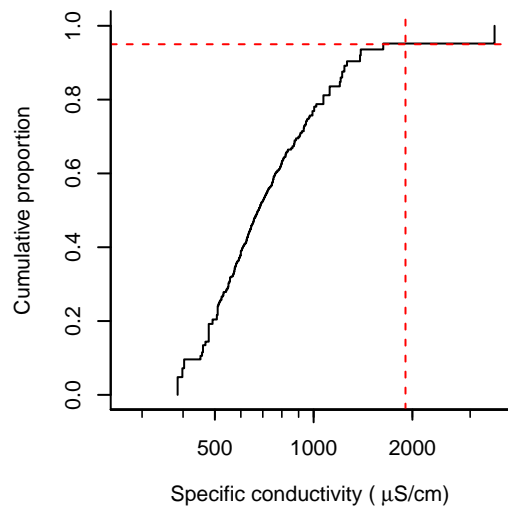
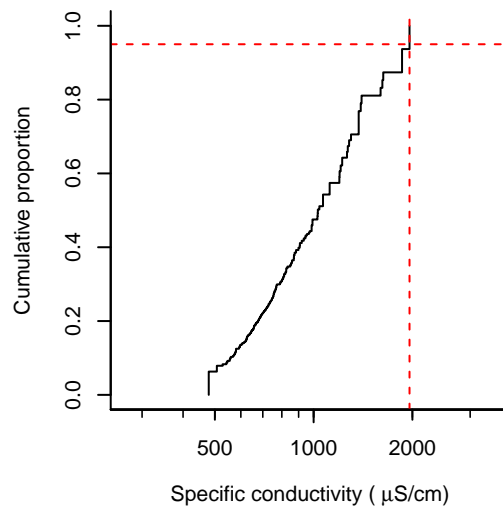
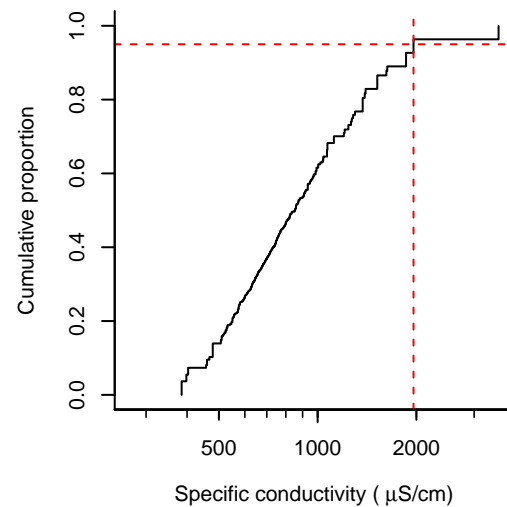
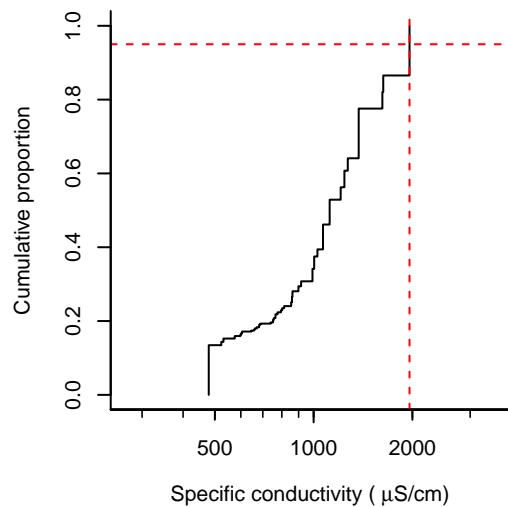
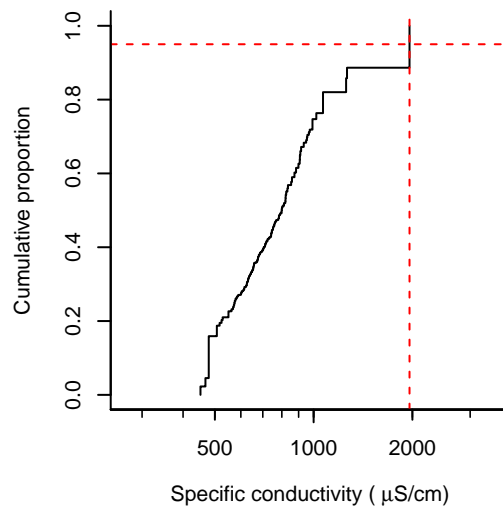
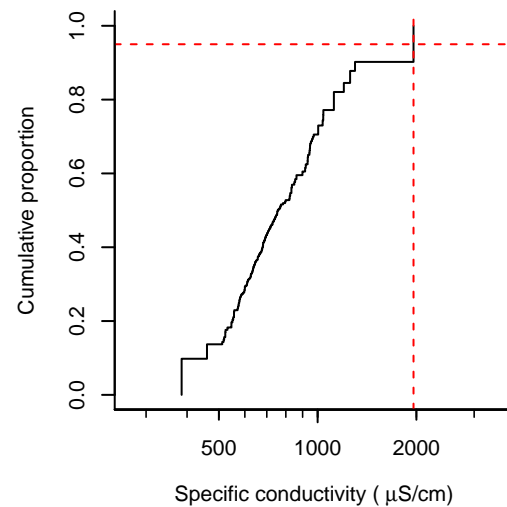


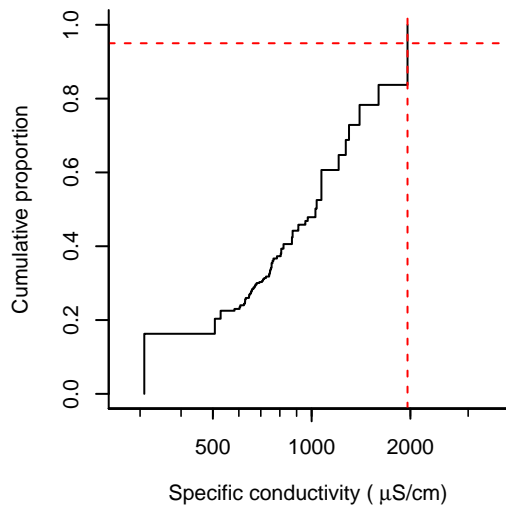
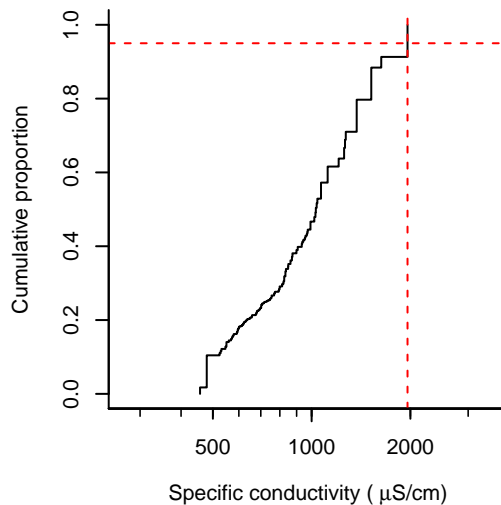
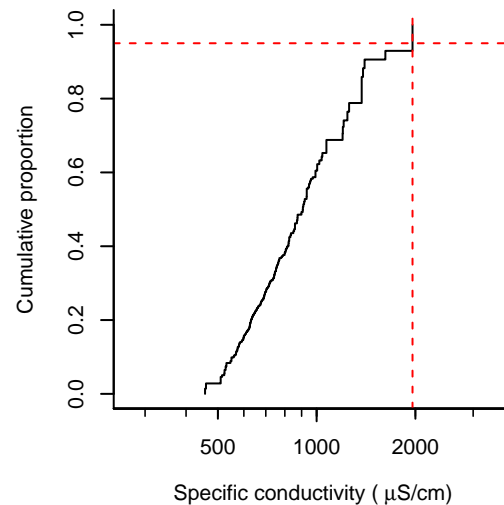
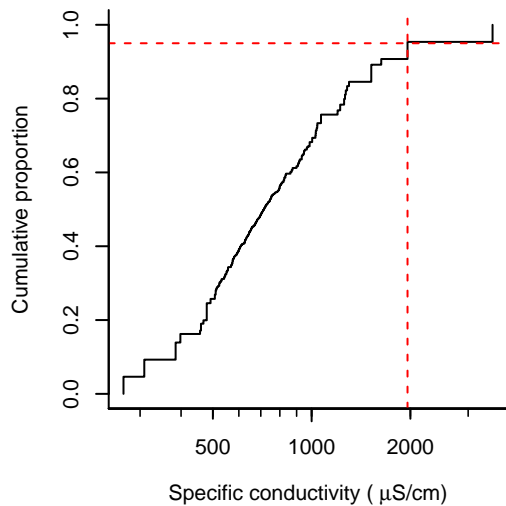
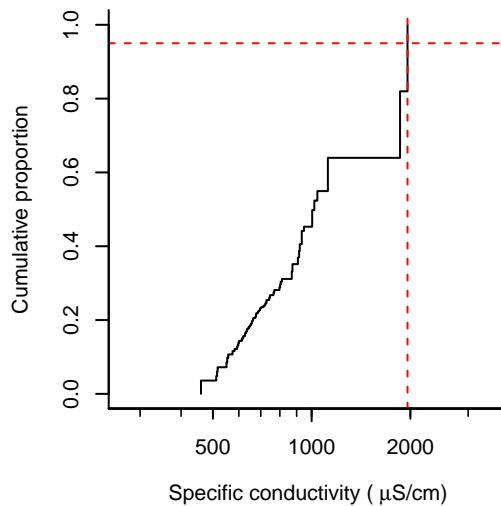
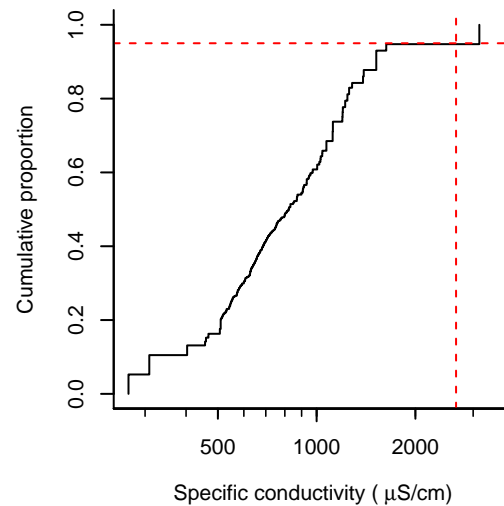
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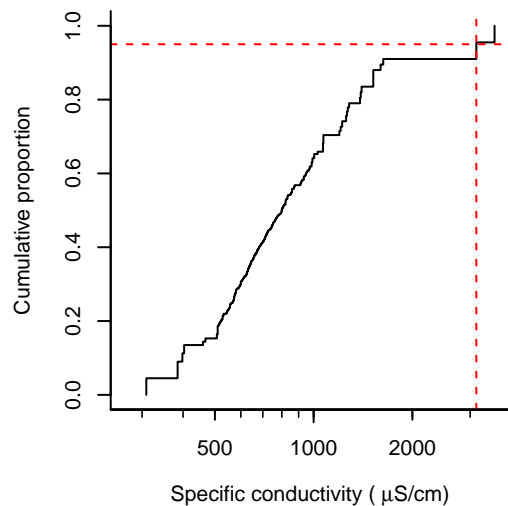
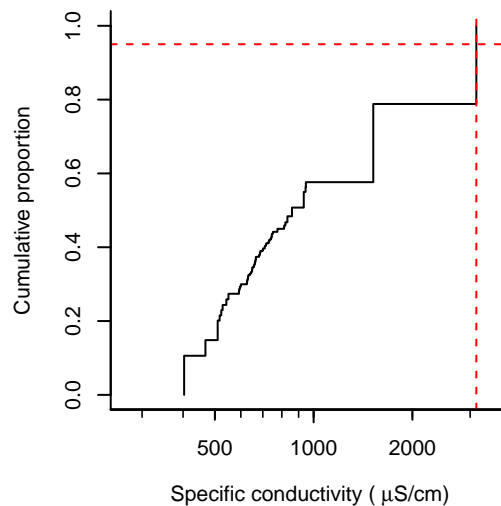
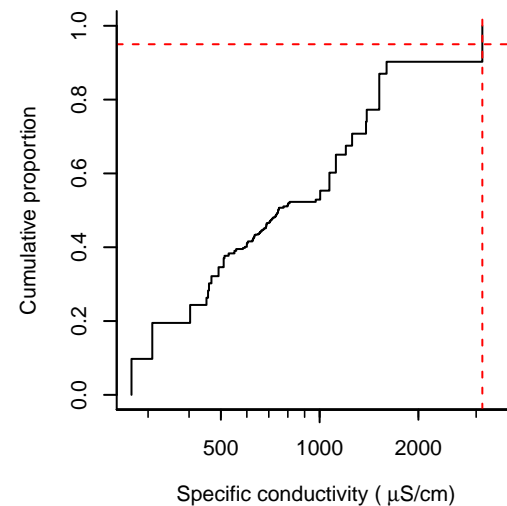
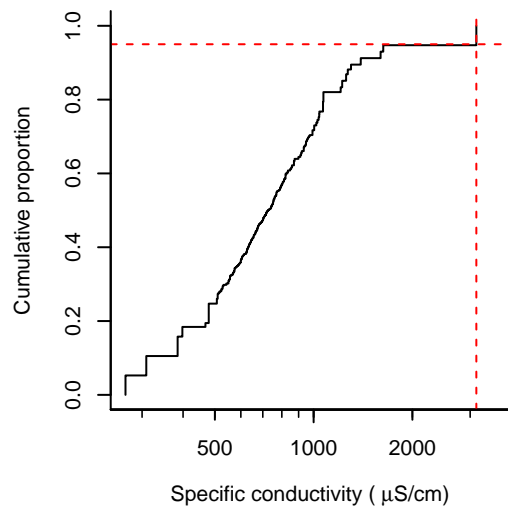
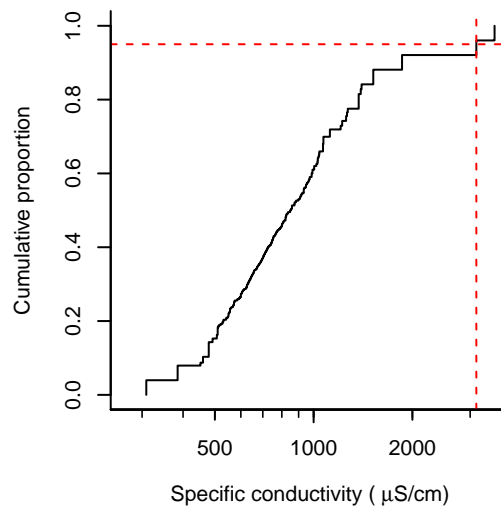
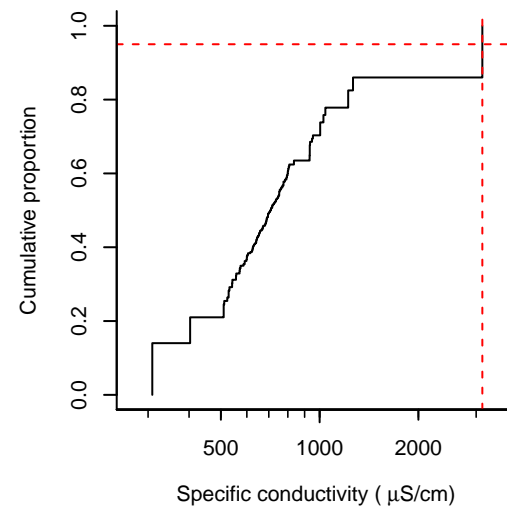


*Thienemannimyia*

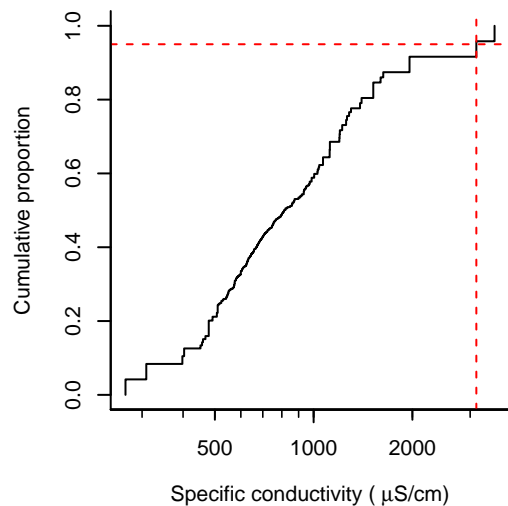
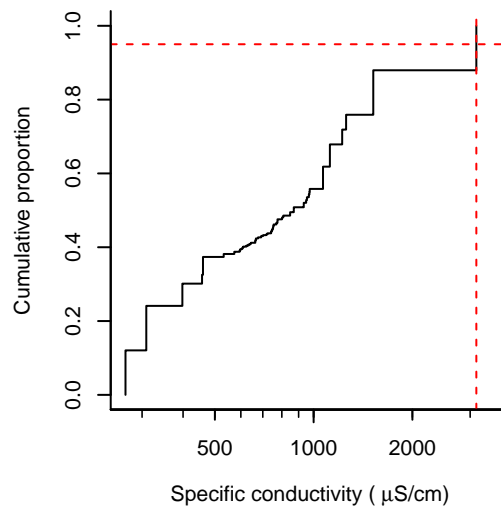
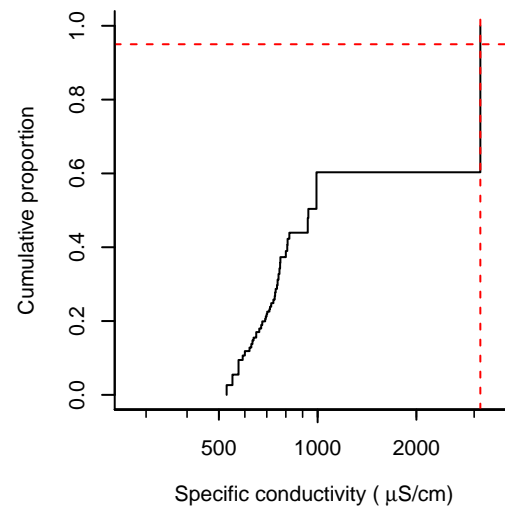
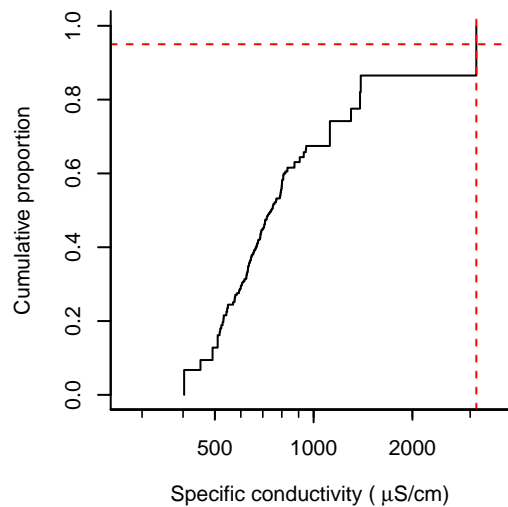
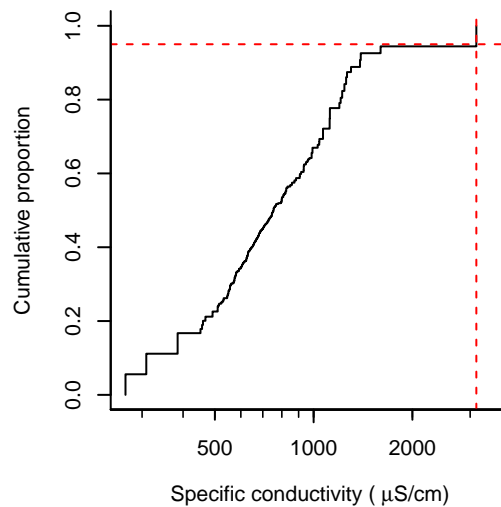
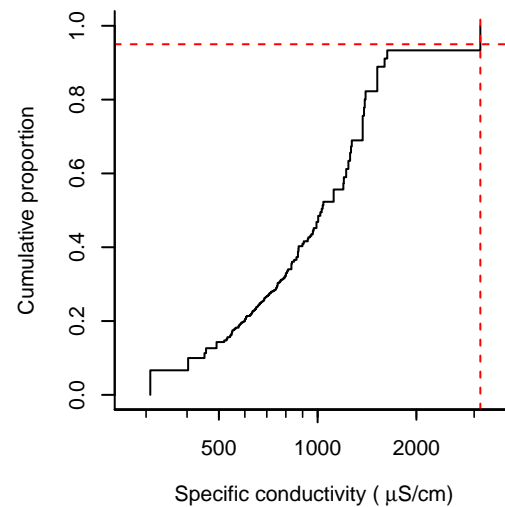


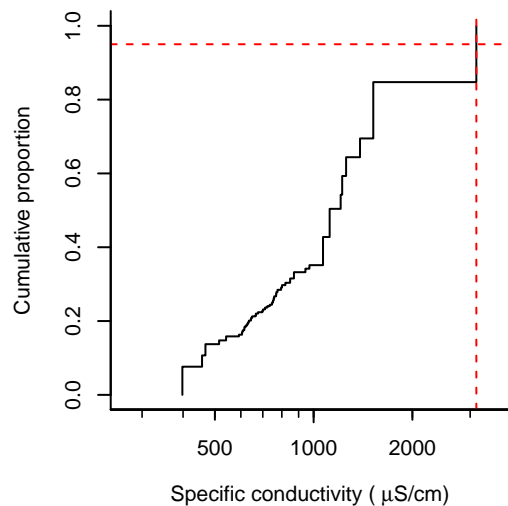
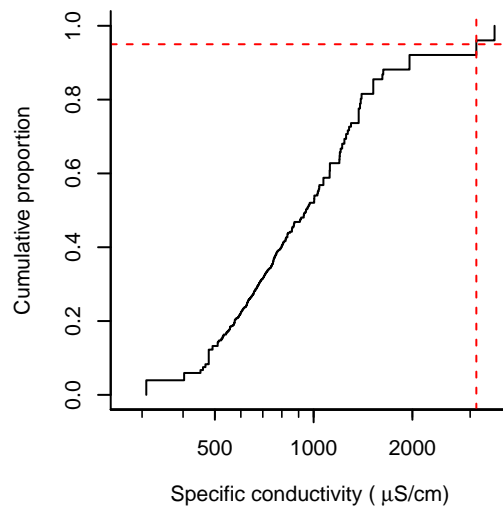
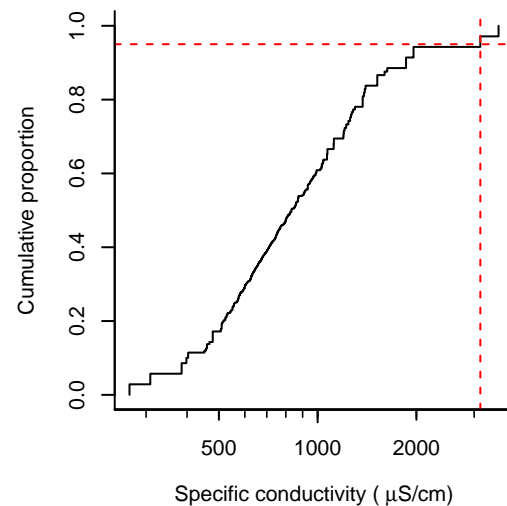
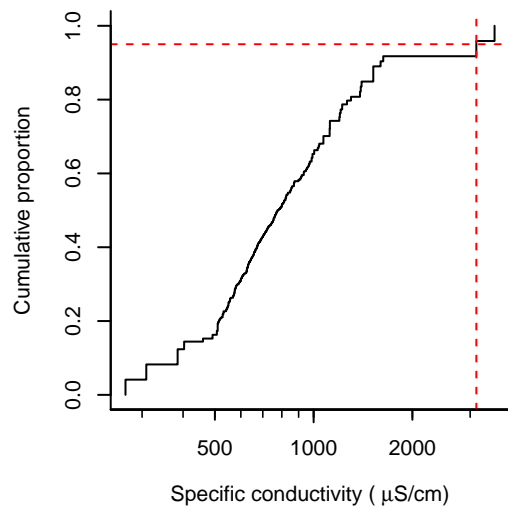
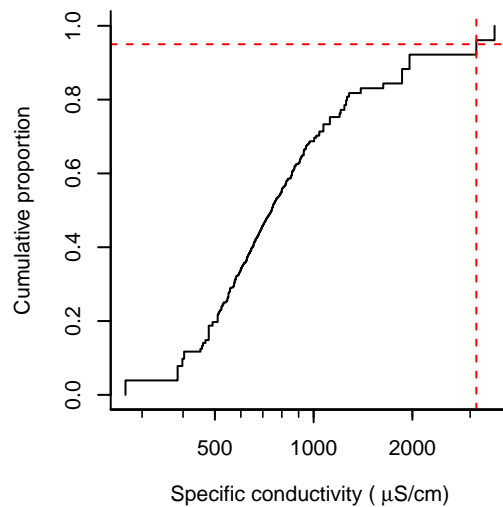
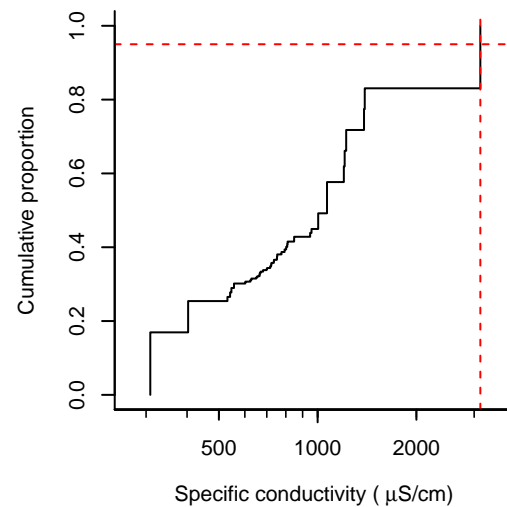
*Caenis**Caecidotea**Cheumatopsyche**Erpobdella**Hetaerina**Microtendipes*

*Mooreobdella**Phaenopsectra.tribelos**Simulium**Tanytarsus**Tipula**Enallagma*

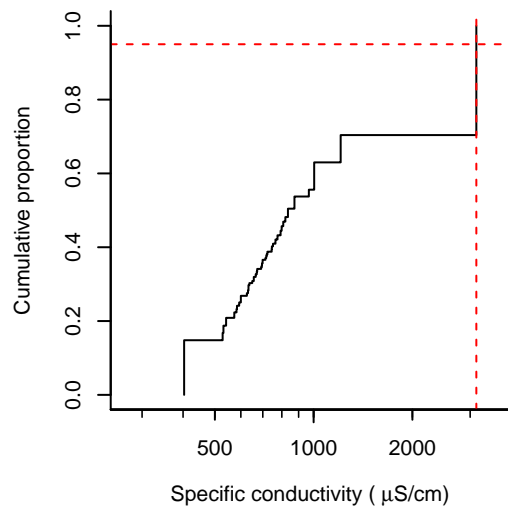
*Ablabesmyia**Anopheles**Callibaetis**Chironomus**Cryptochironomus**Cryptotendipes*



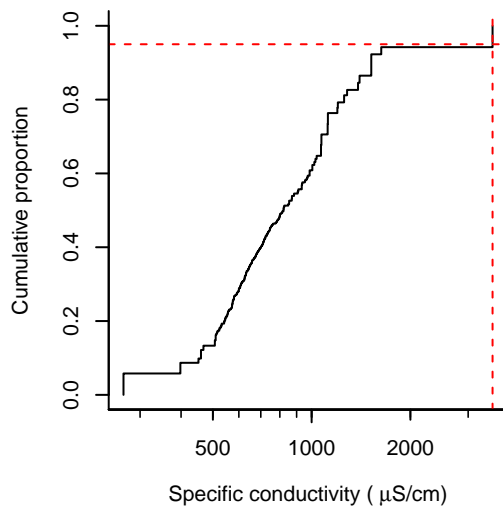
*Dicrotendipes**Glyptotendipes**Gyrinus**Hexagenia**Hyaella**Ischnura*

*Parachironomus**Physella**Polypedium**Procladius**Stenelmis**Tanytus*

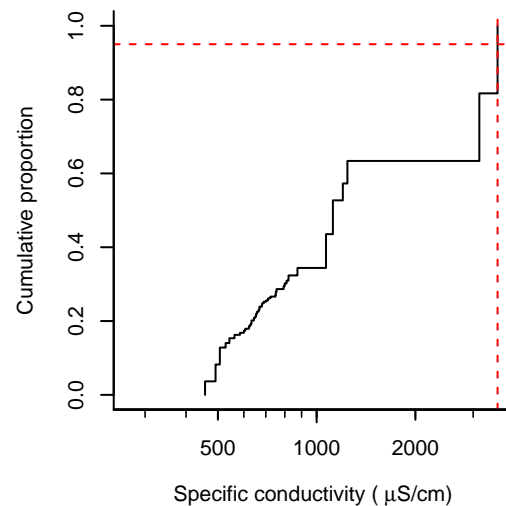
*Tropisternus*



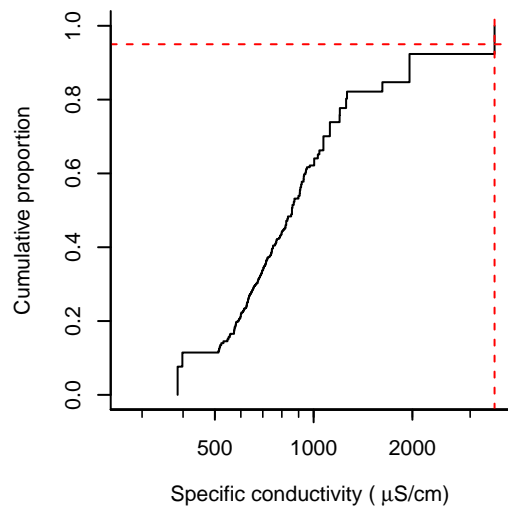
*Argia*



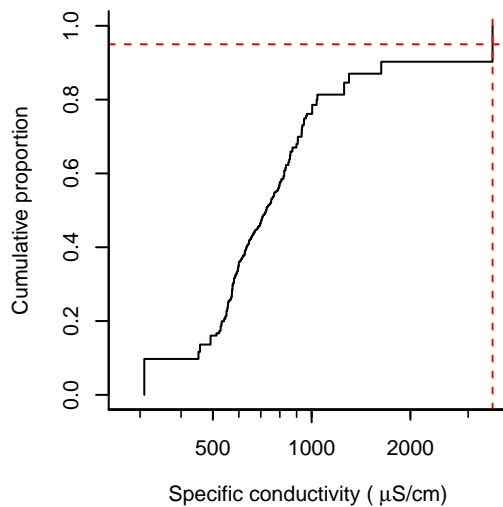
*Berosus*



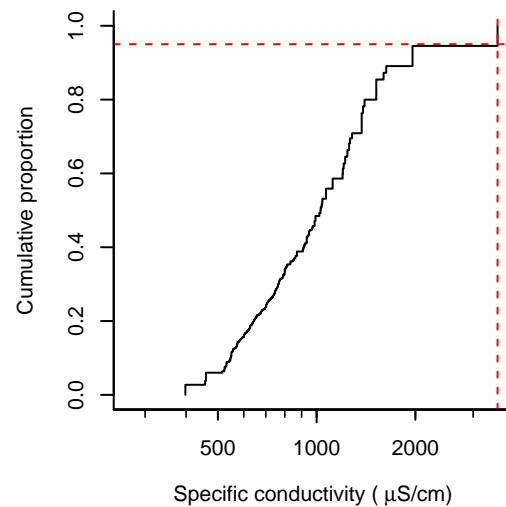
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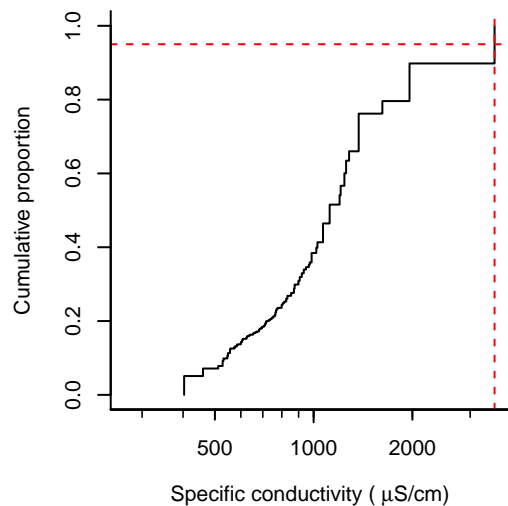
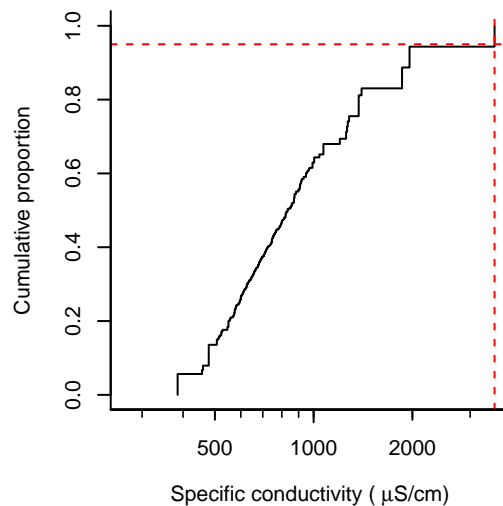
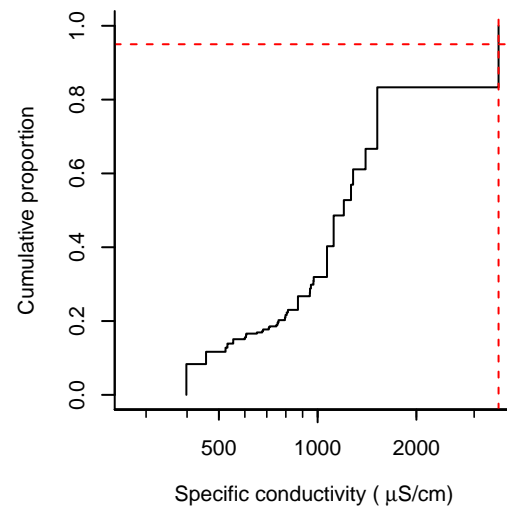
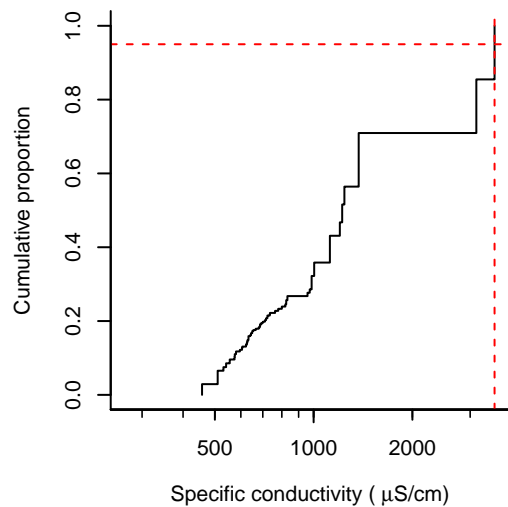
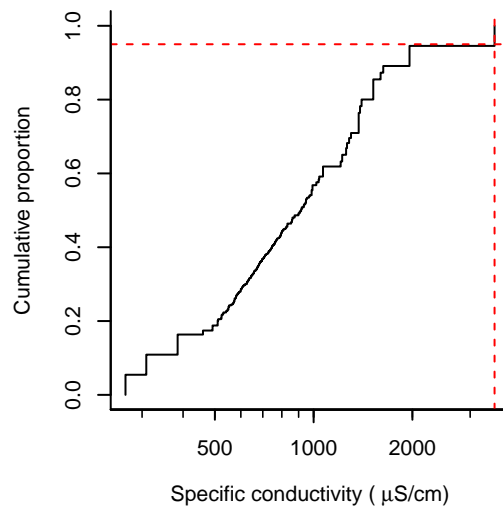
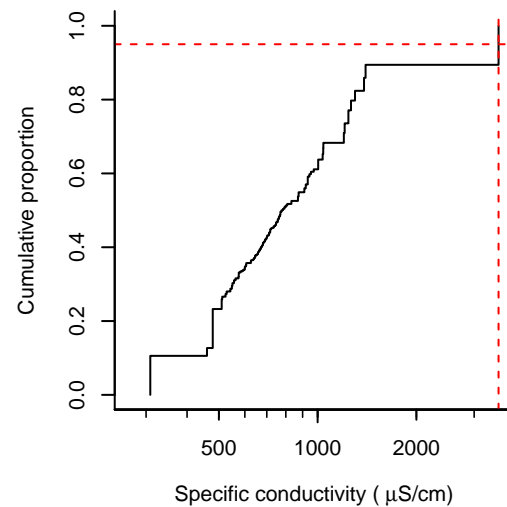


*Cladotanytarsus*

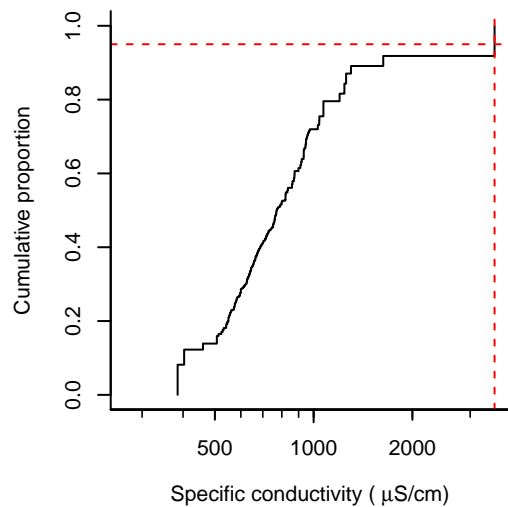


*Cricotopus*



*Dugesia**Hydropsyche**Nanocladius**Oecetis**Paratanytarsus**Pisidium*

*Stictochironomus*



*Tricorythodes*

