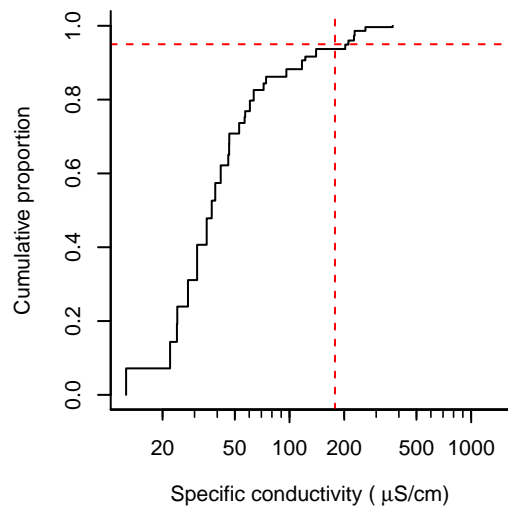
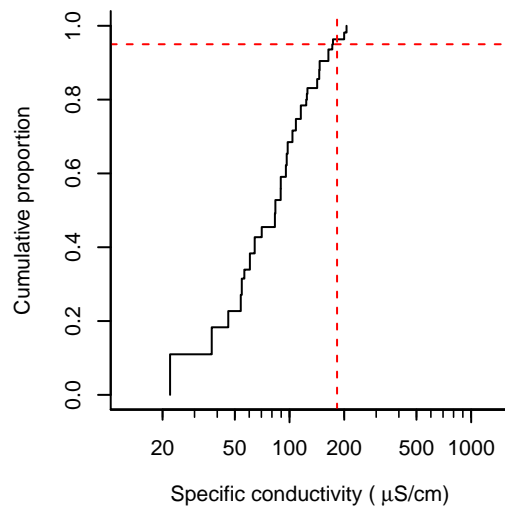
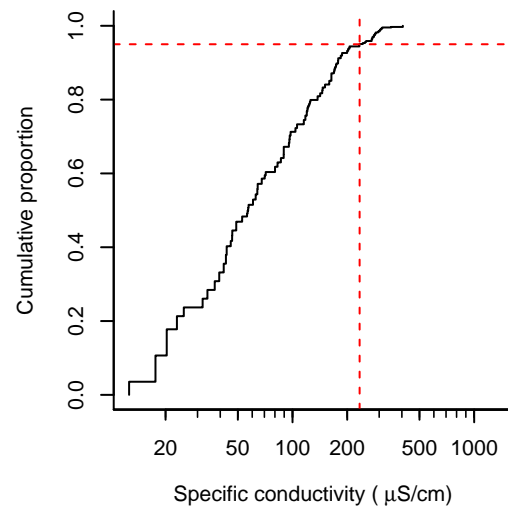
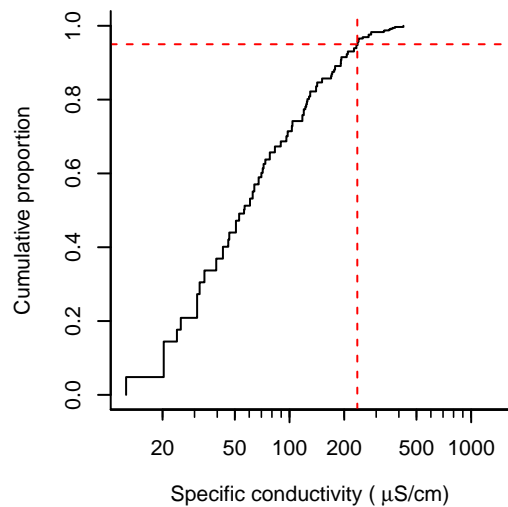
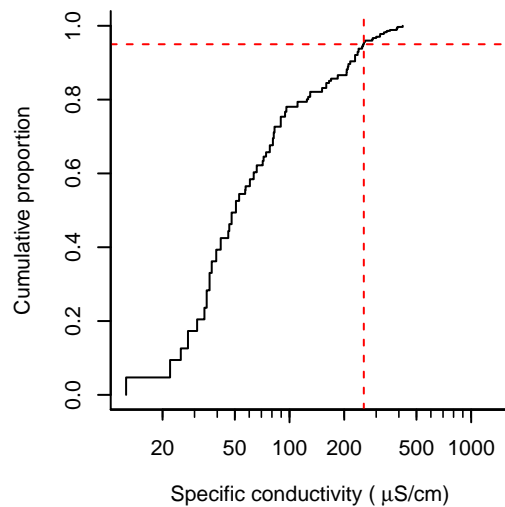
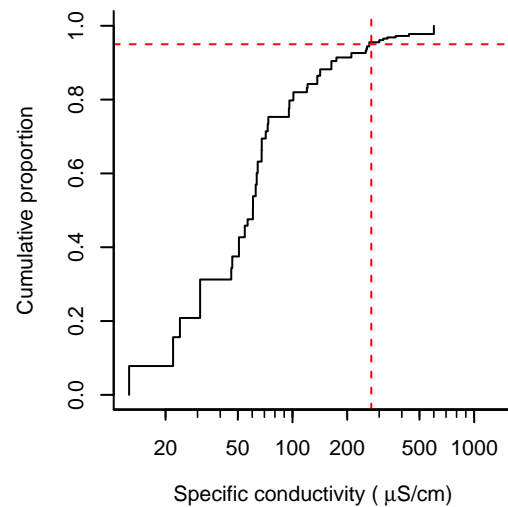
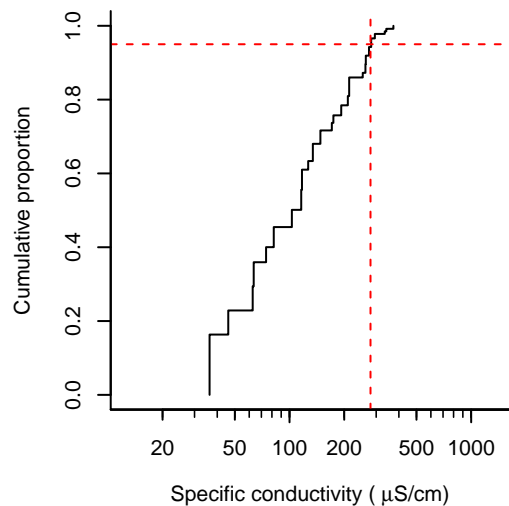
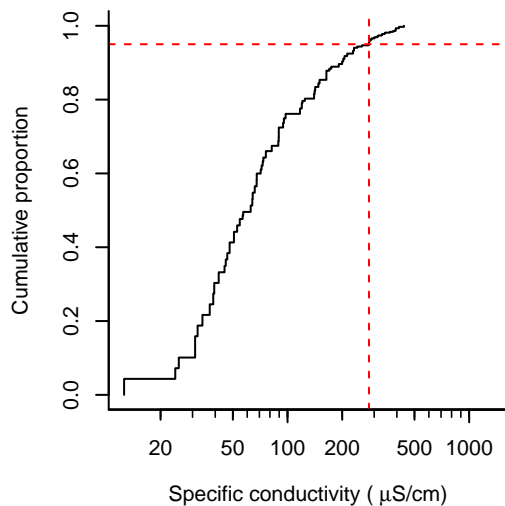
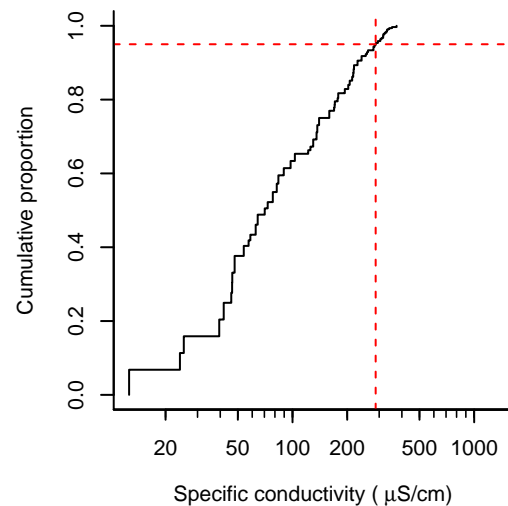
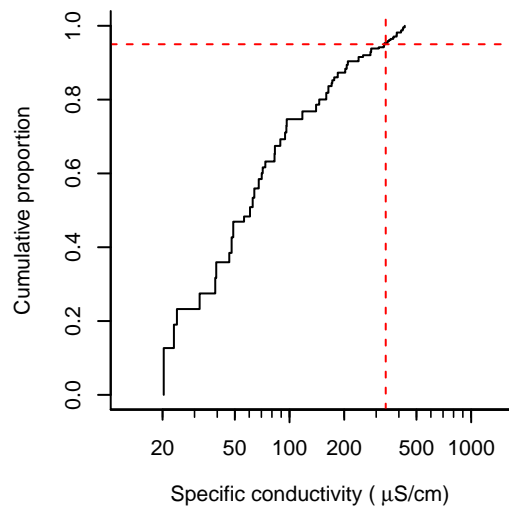
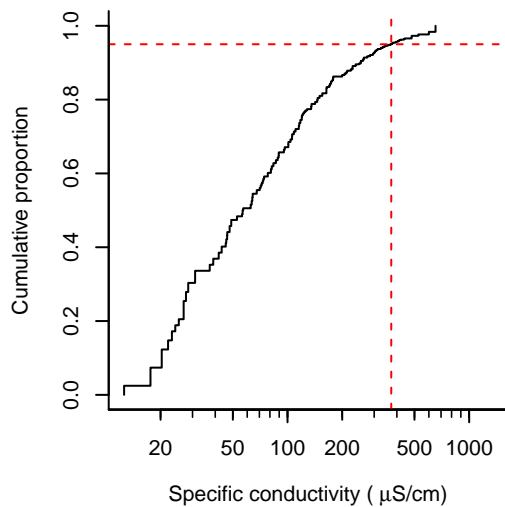
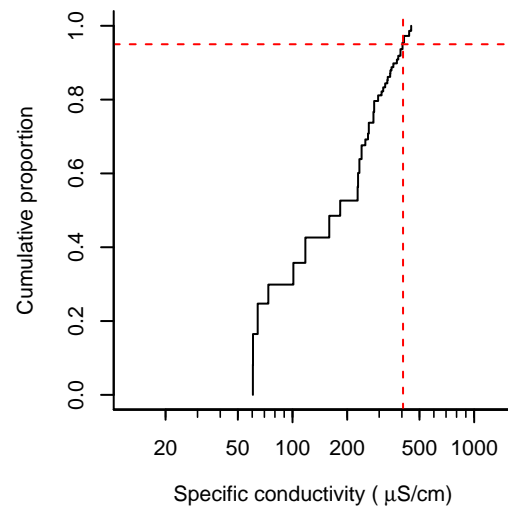
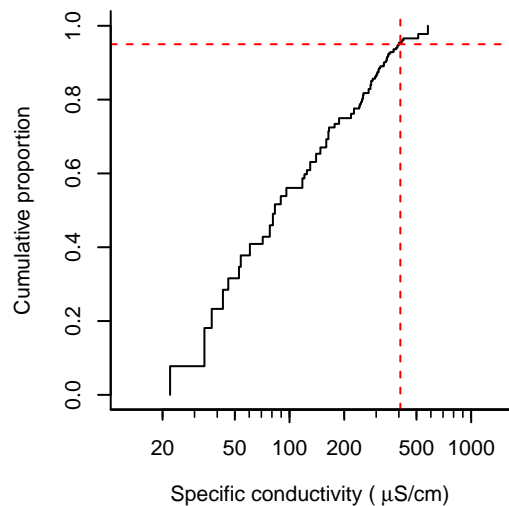
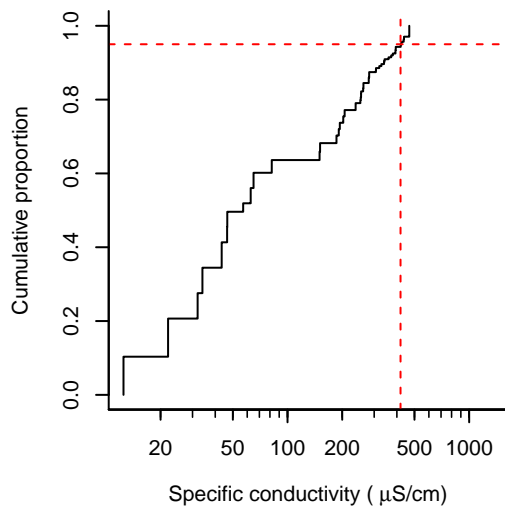
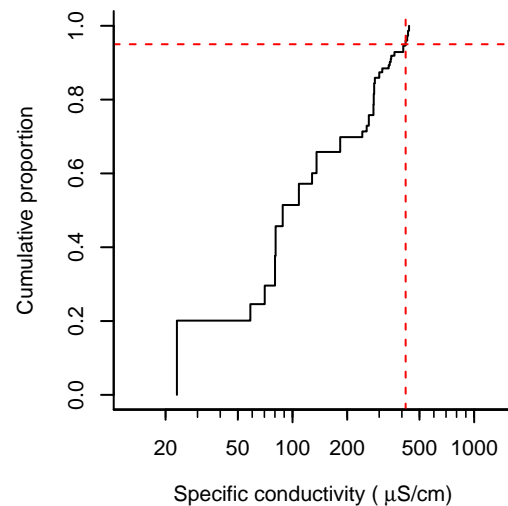
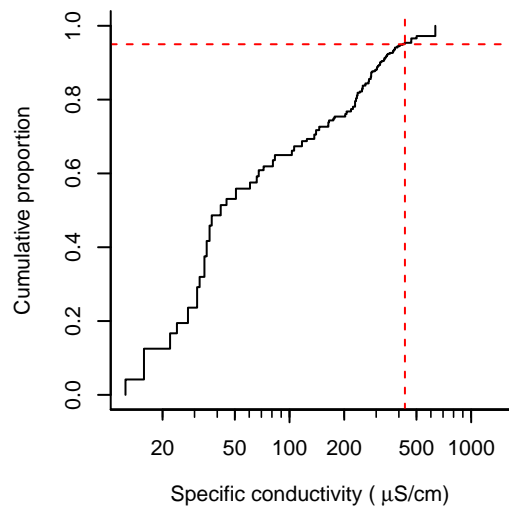
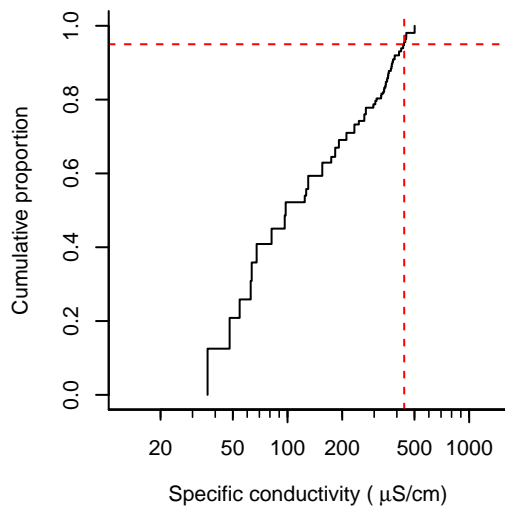
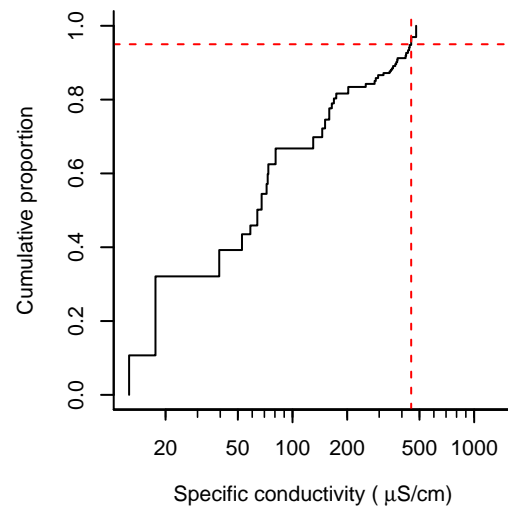
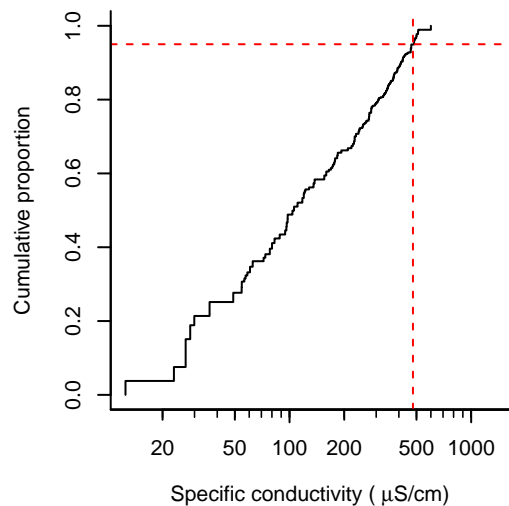
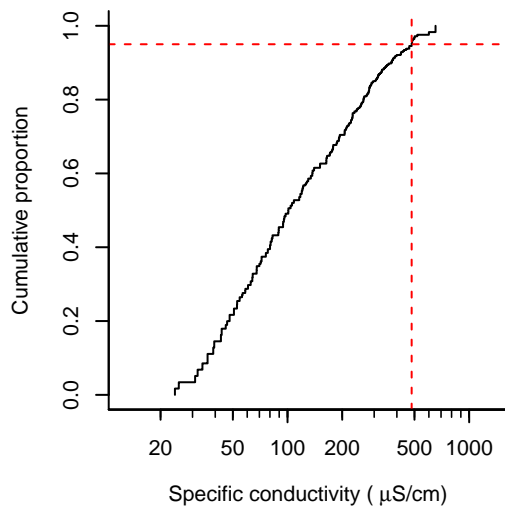
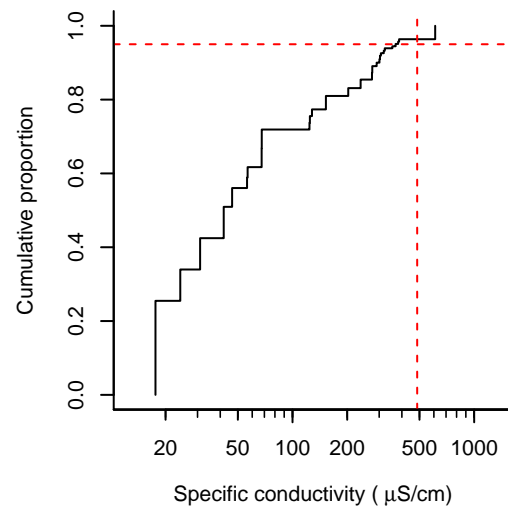
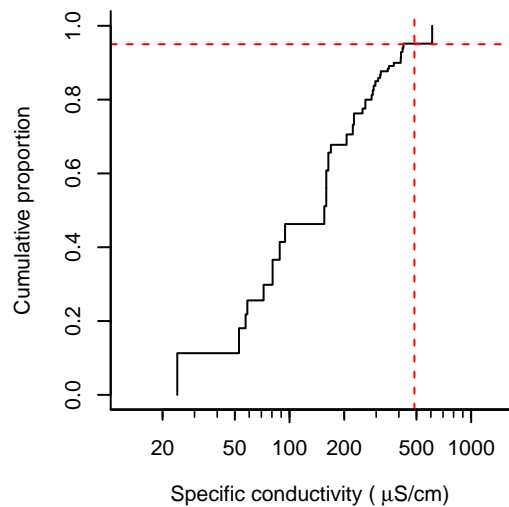
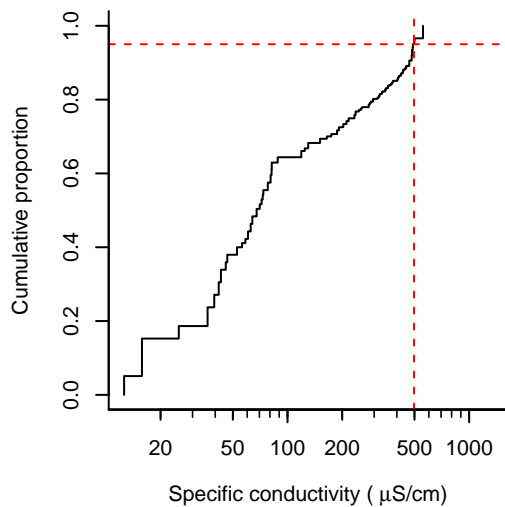
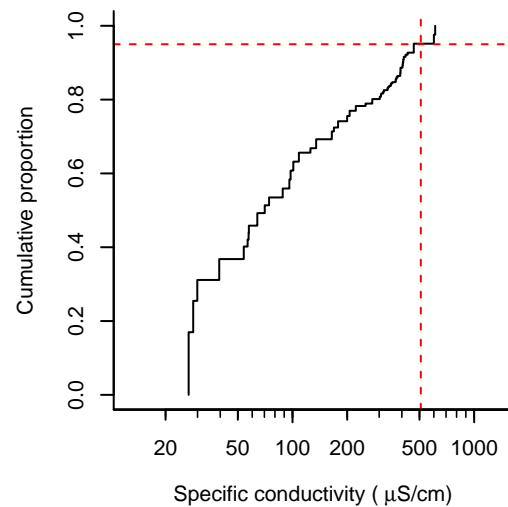
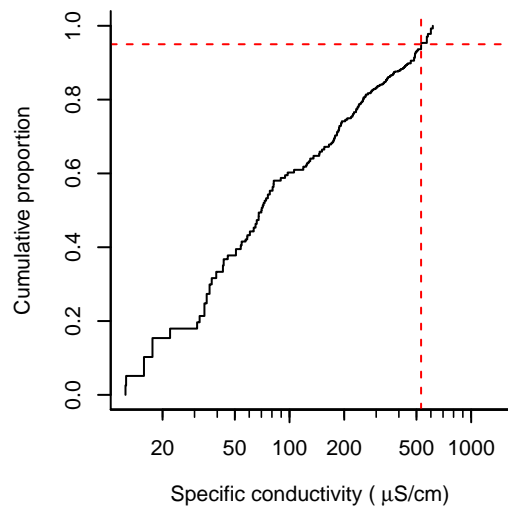
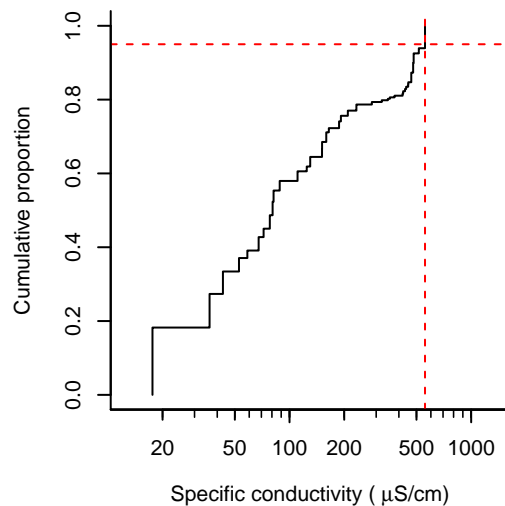
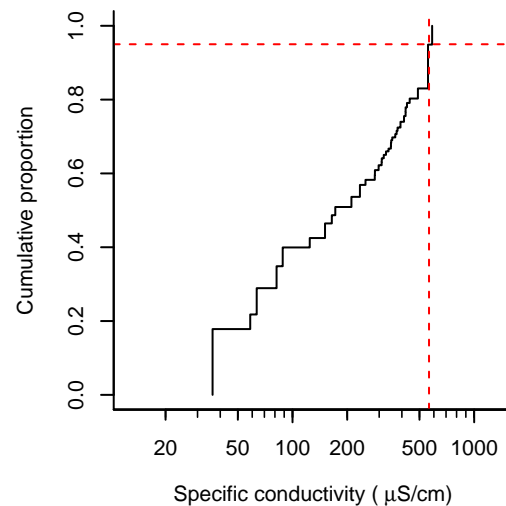
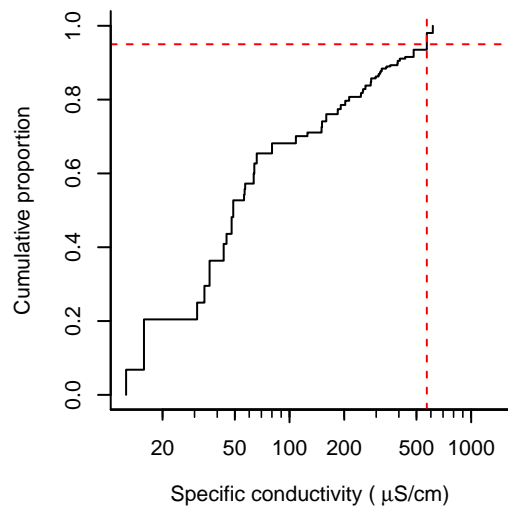
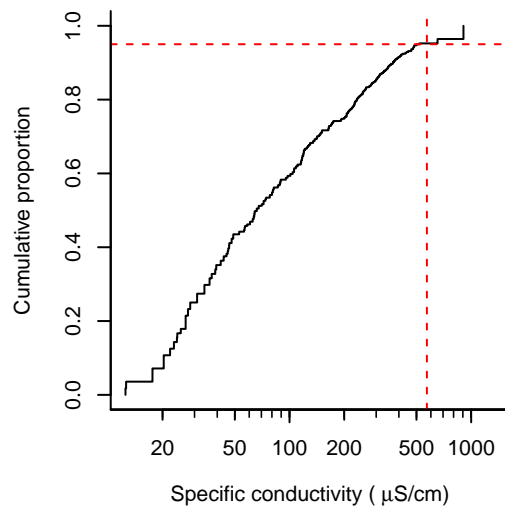
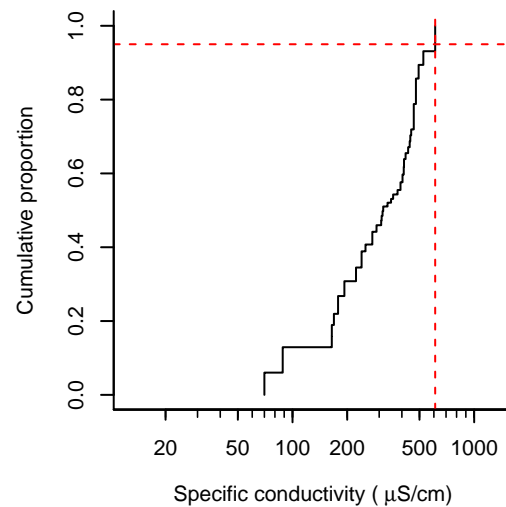


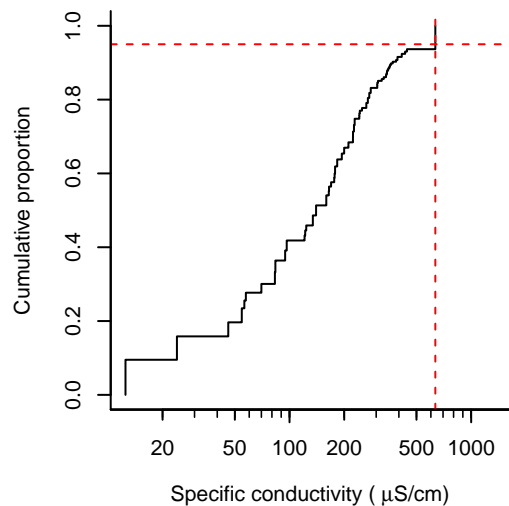
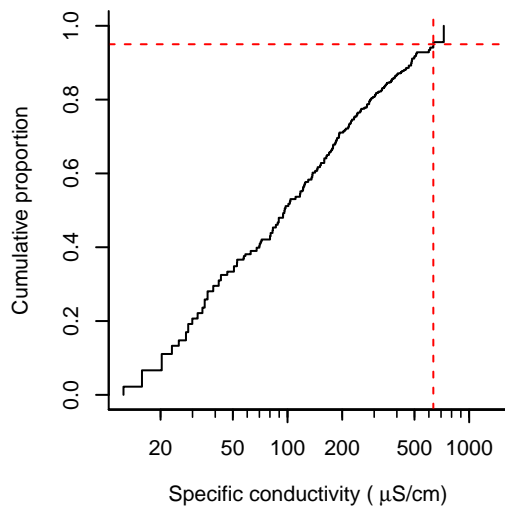
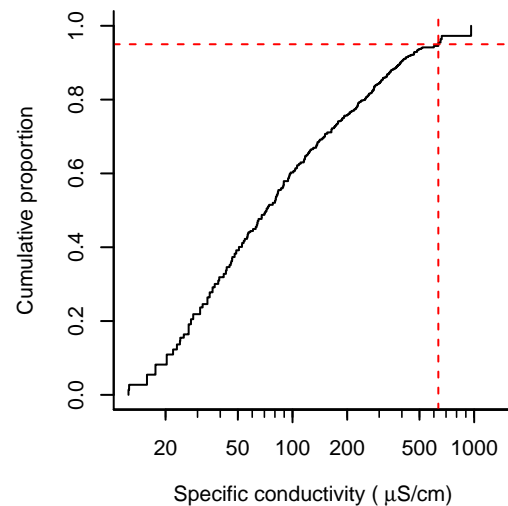
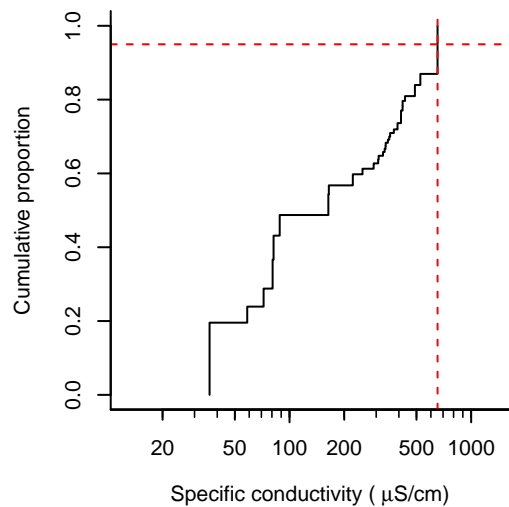
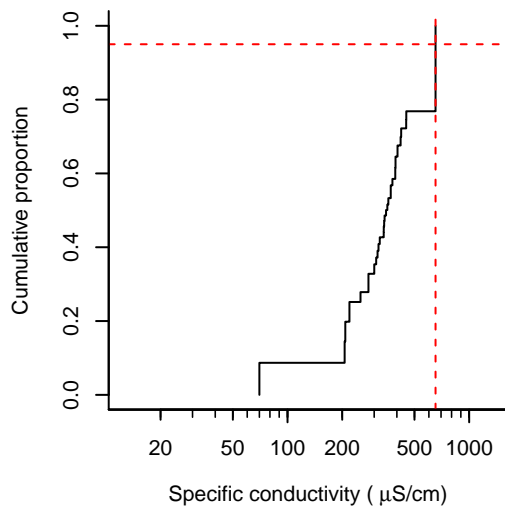
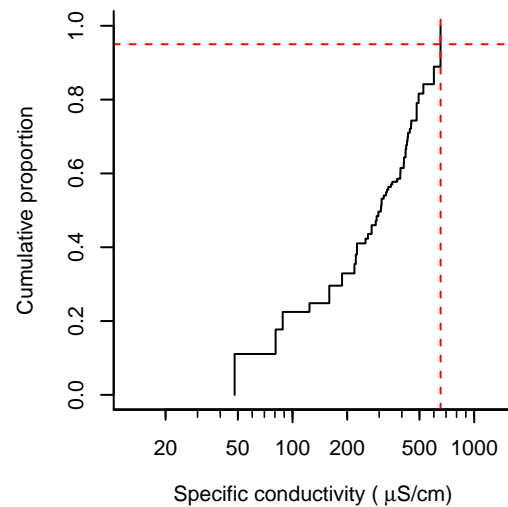
*Visoka**Stempellina**Caudatella**Doroneuria**Glutops**Paraperla*

*Kogotus**Megarcys**Neophylax**Dolophilodes**Rhithrogena**Suwallia*

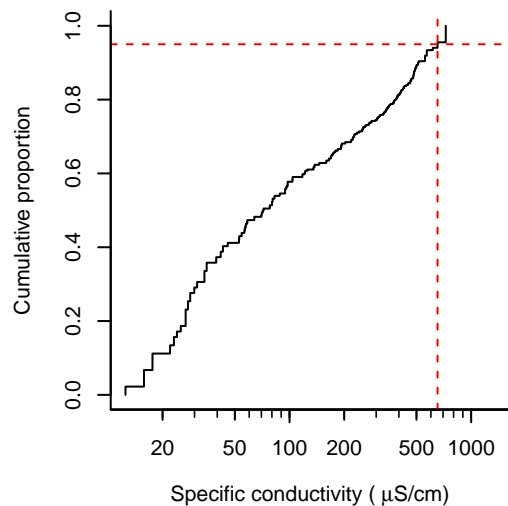
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*Hesperoperla**Serratella**Wiedemannia**Agapetus**Lebertia**Skwala*

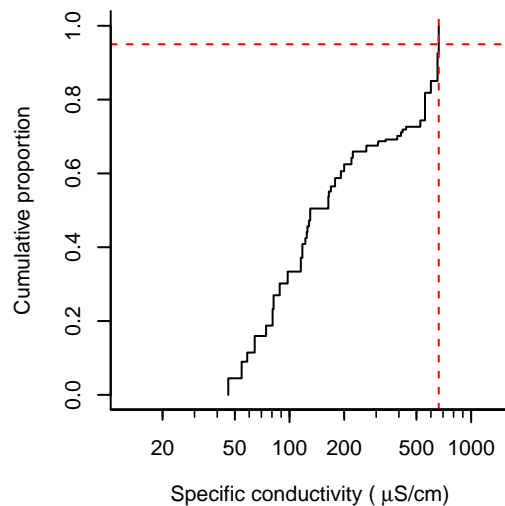
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*Limnophila**Micrasema**Sweltsa**Attenella**Dicosmoecus**Ochrotrichia*

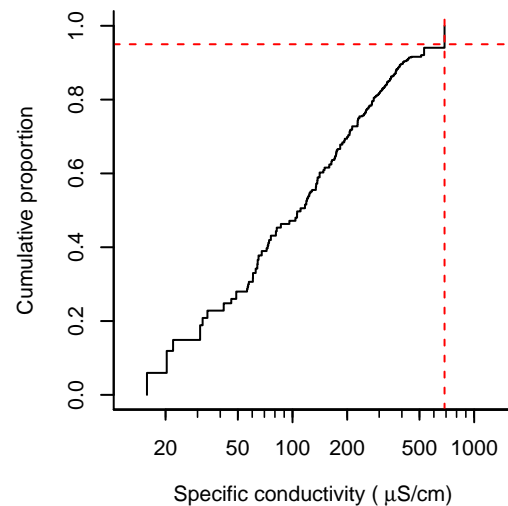
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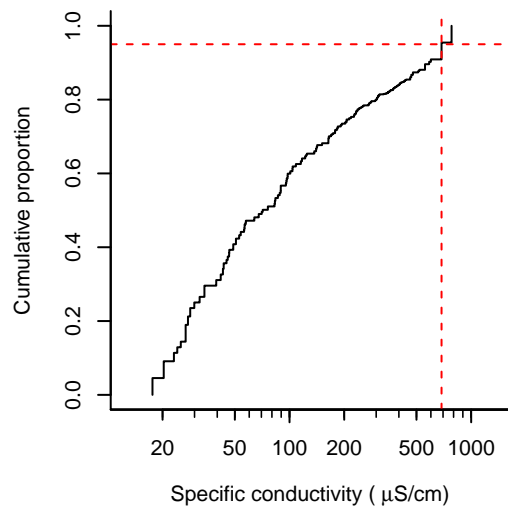
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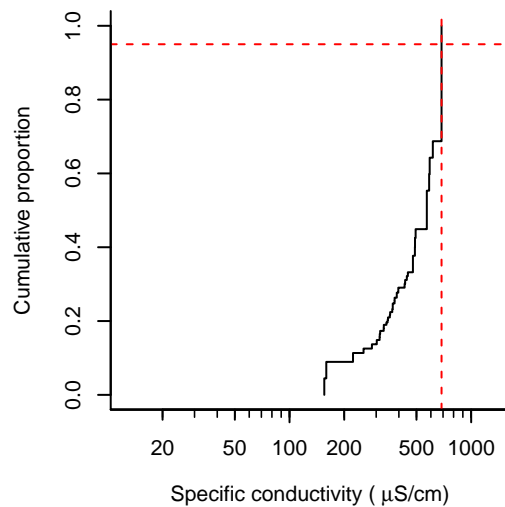
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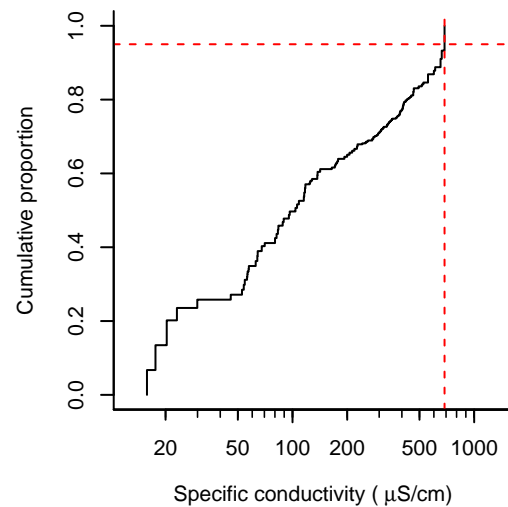
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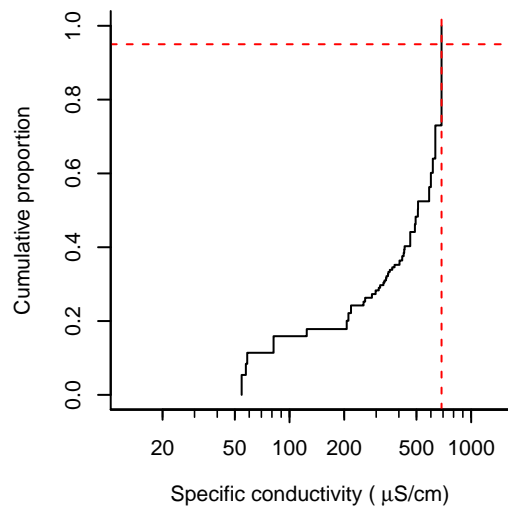
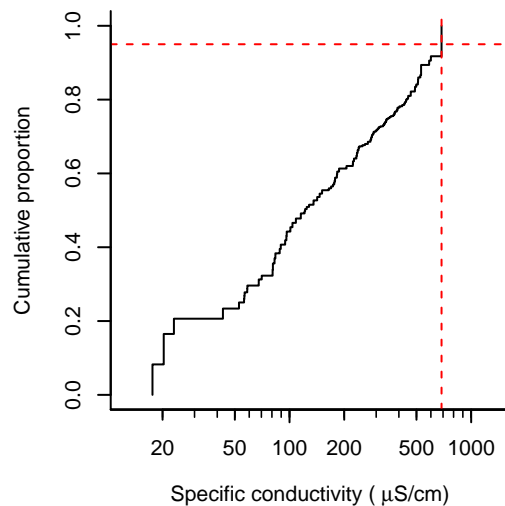
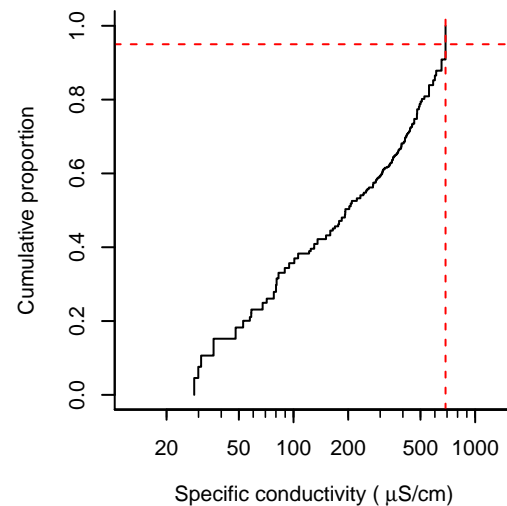
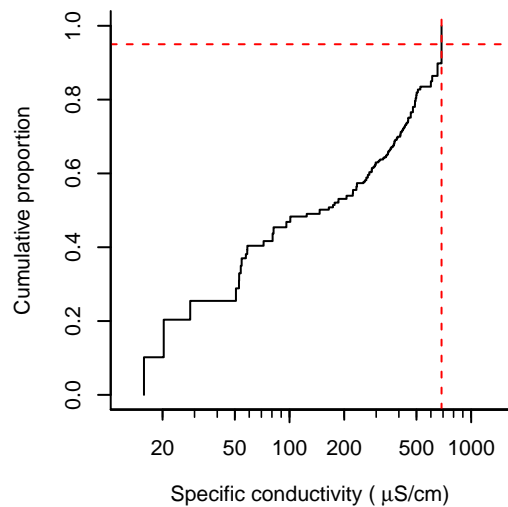
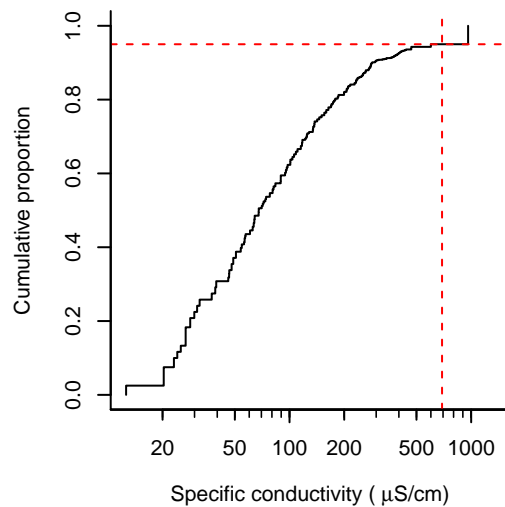
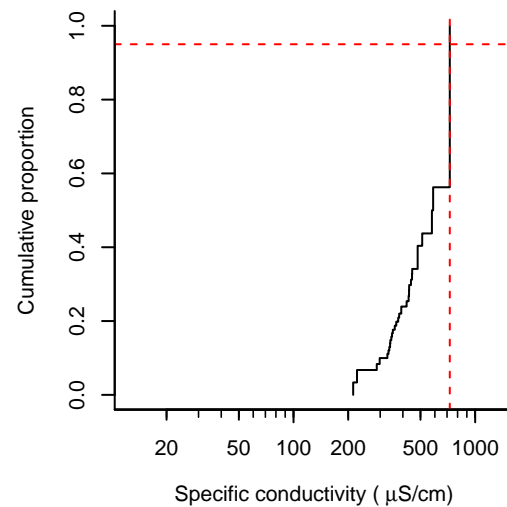


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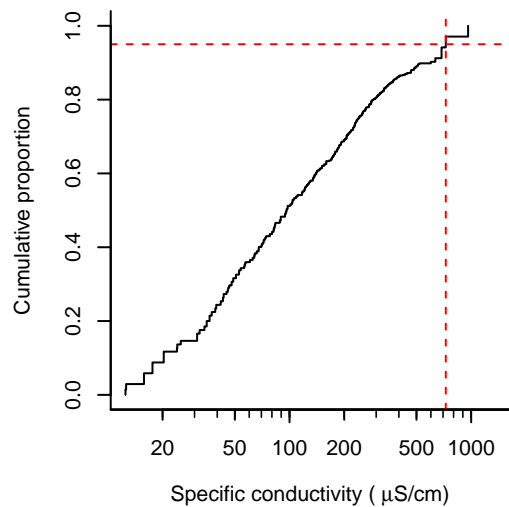
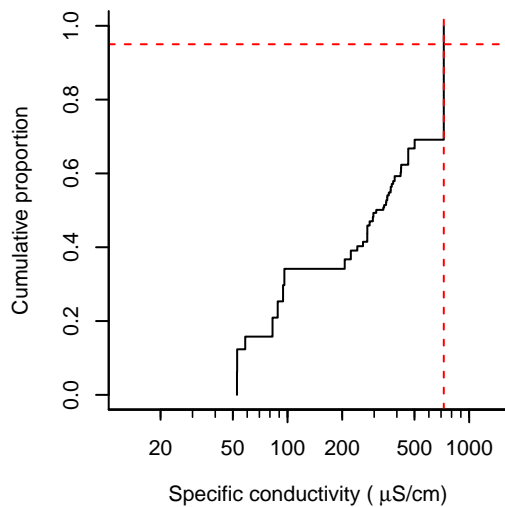
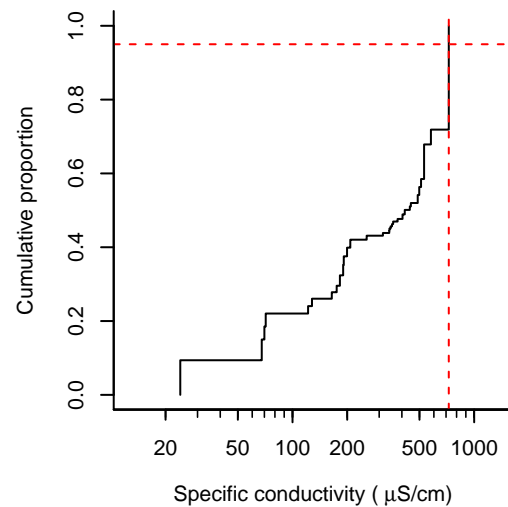
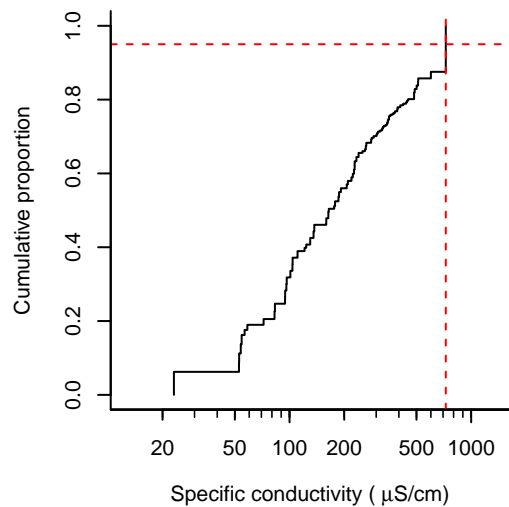
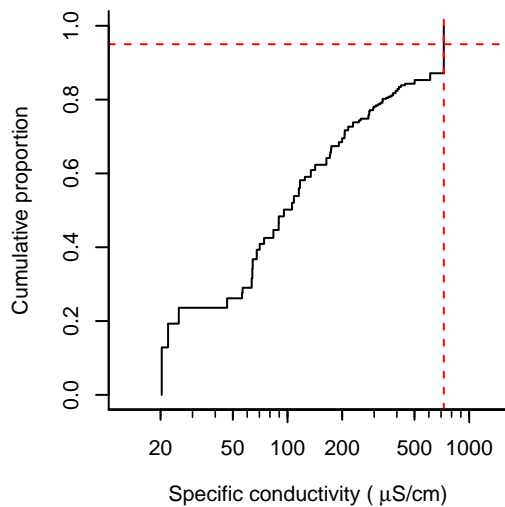
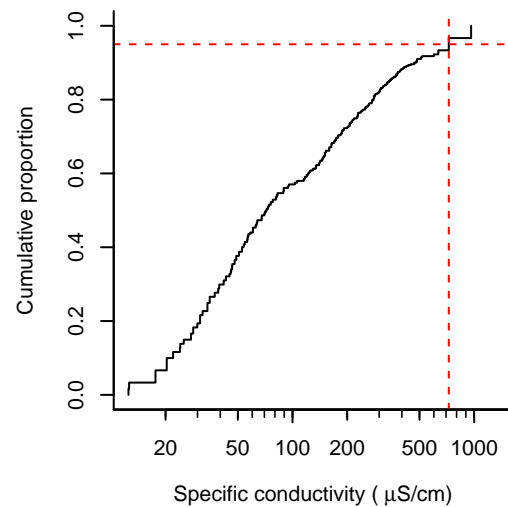


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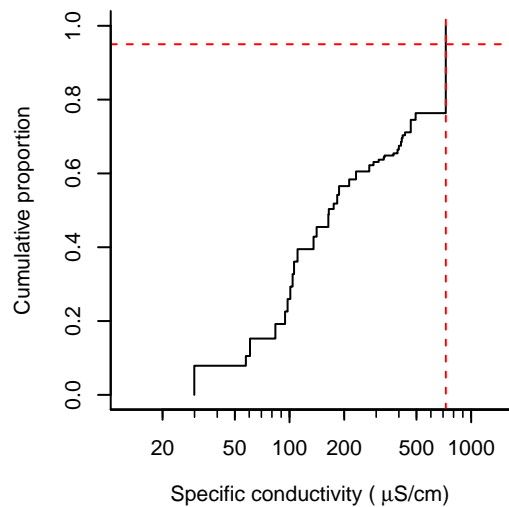


*Hyalella**Polypedium**Rheotanytarsus**Tanytarsus**Glossosoma**Caloparyphus*

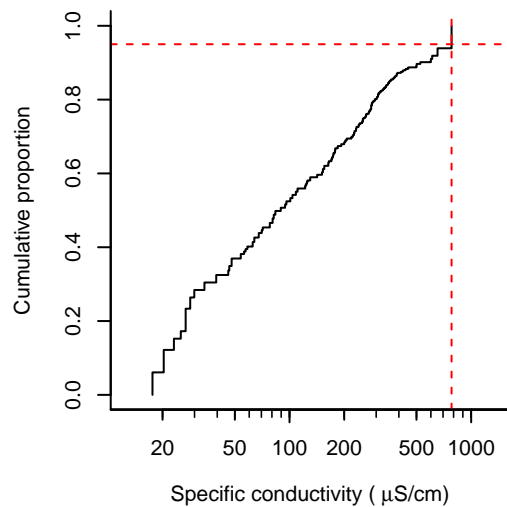


*Heterlimnius**Lara**Limnophyes**Narpus**Oligophlebodes**Polycelis*

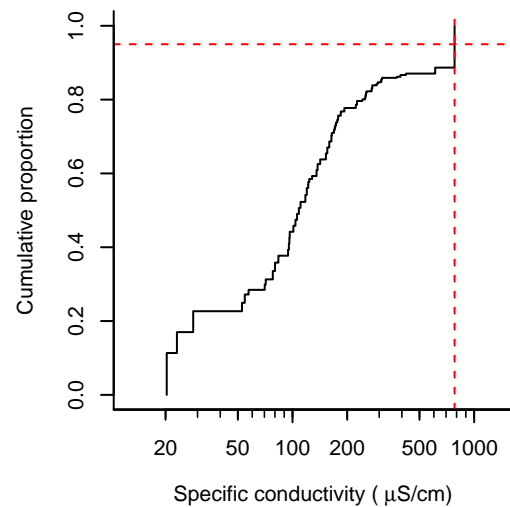
*Pteronarcella*



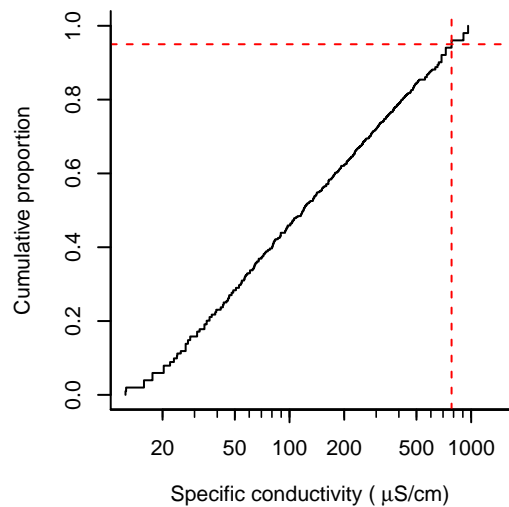
*Antocha*



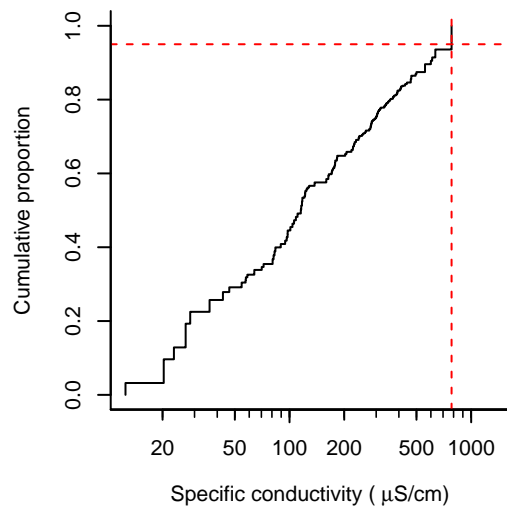
*Arctopsyche*



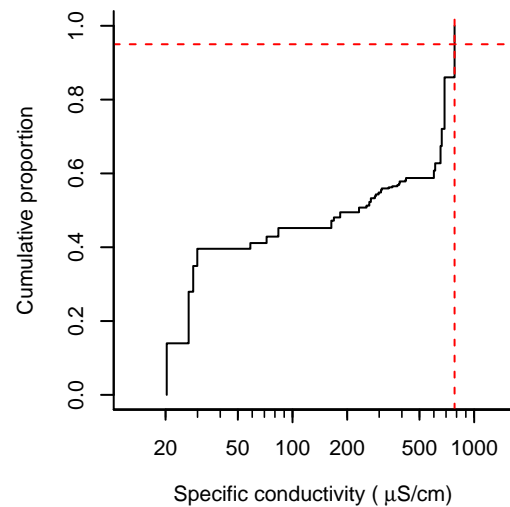
*Baetis*

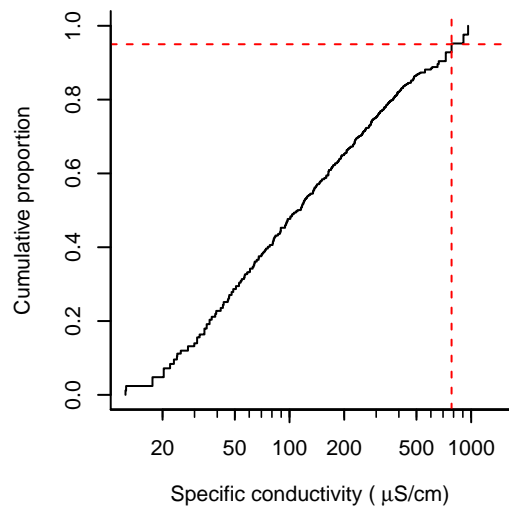
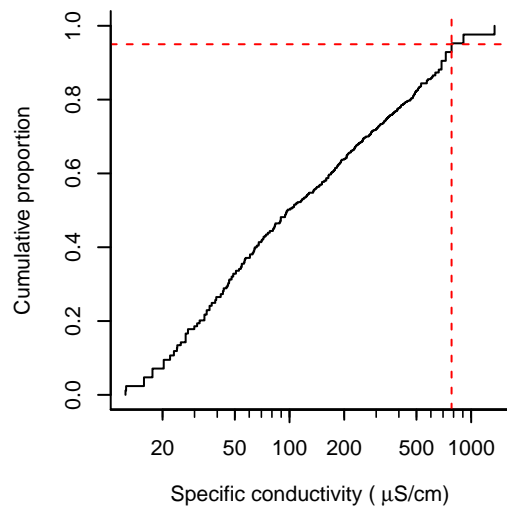
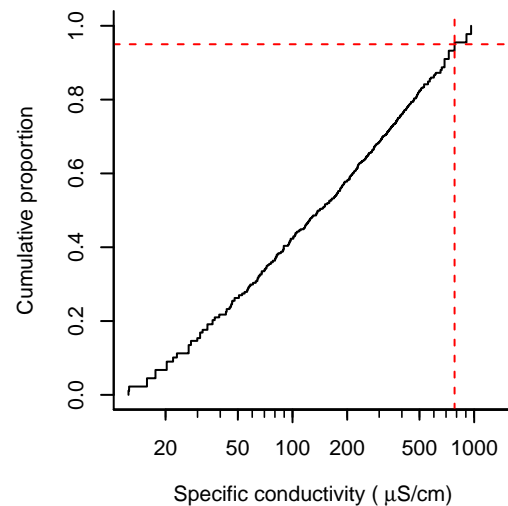
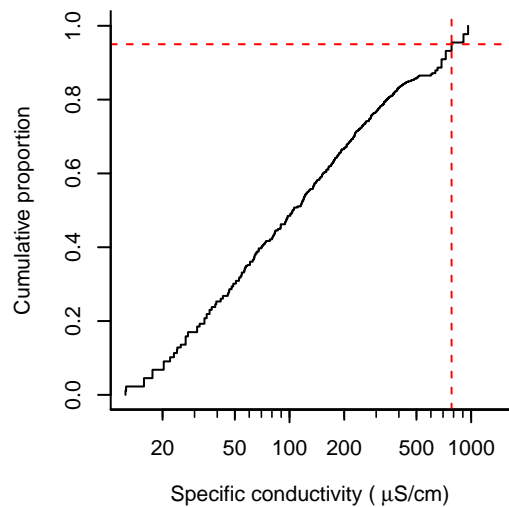
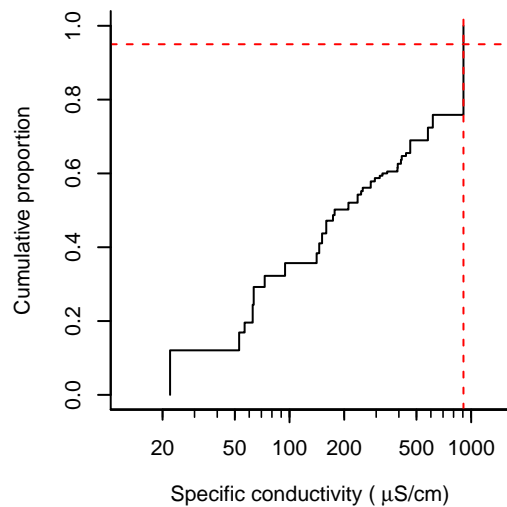
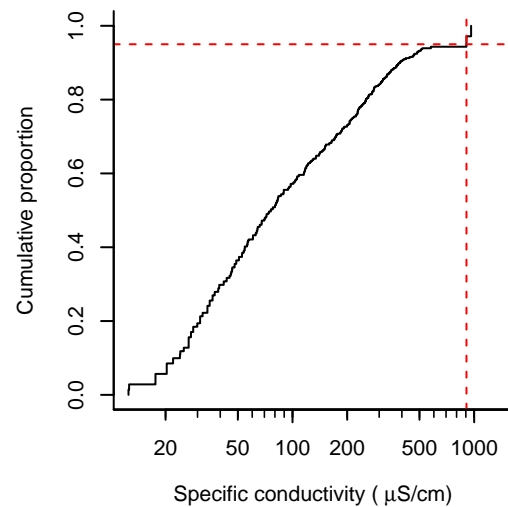


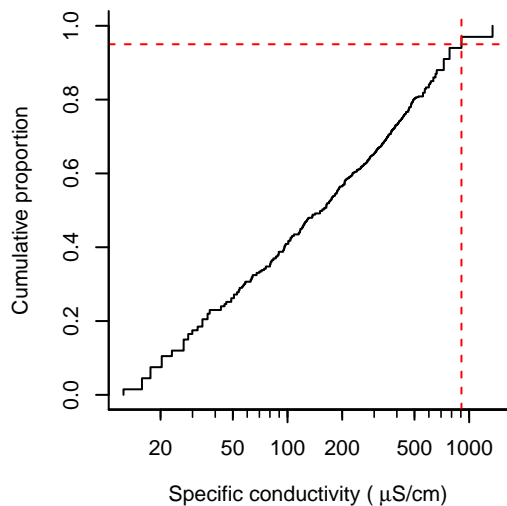
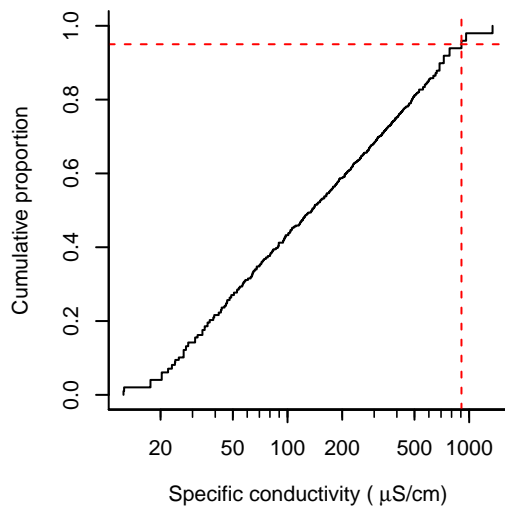
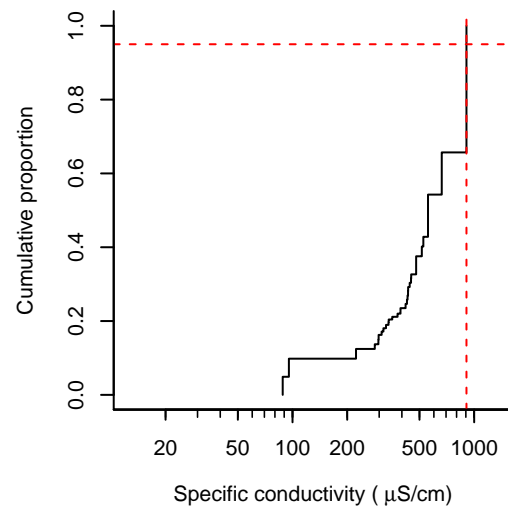
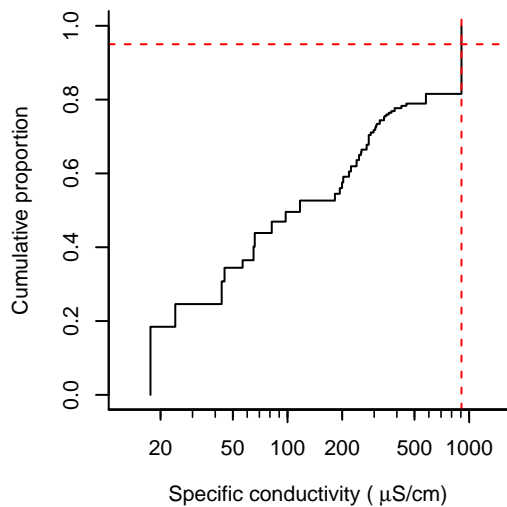
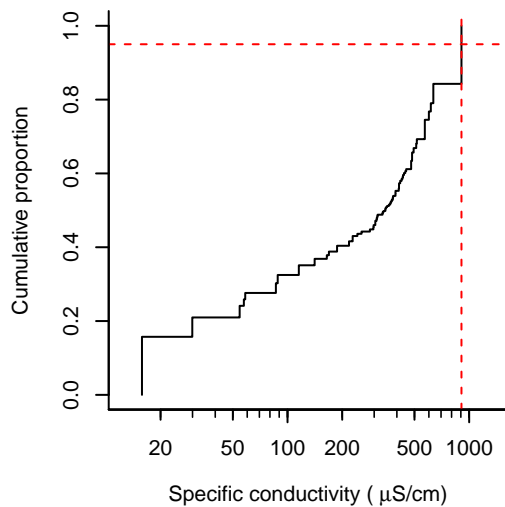
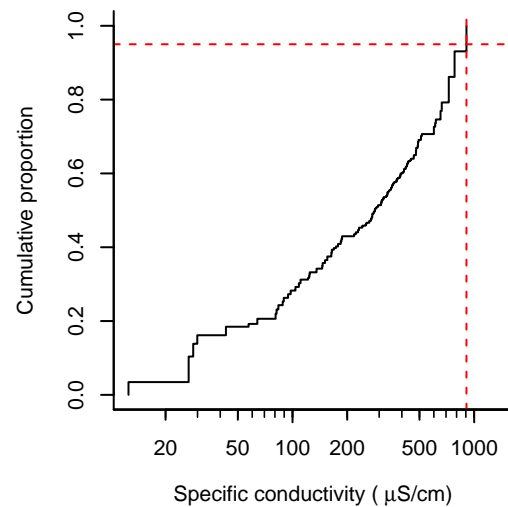
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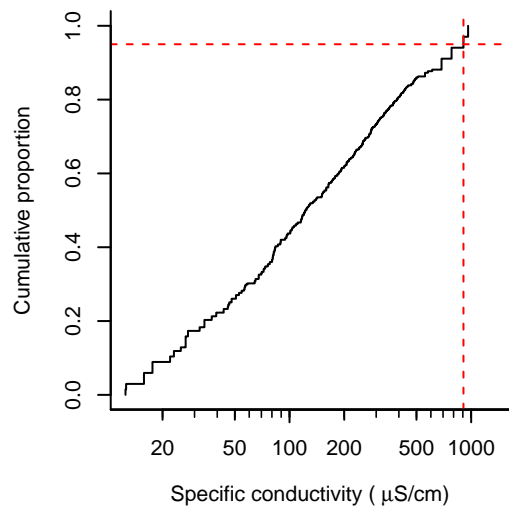
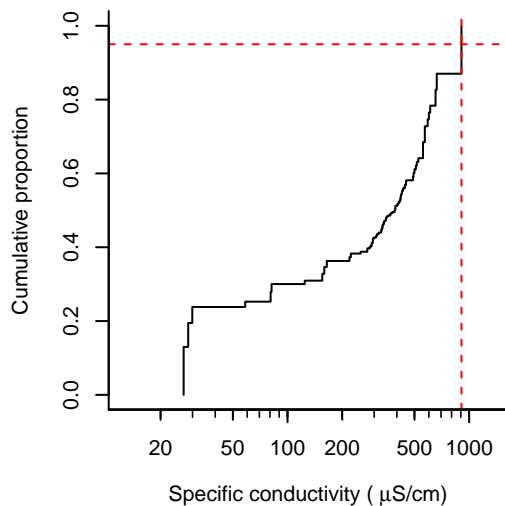
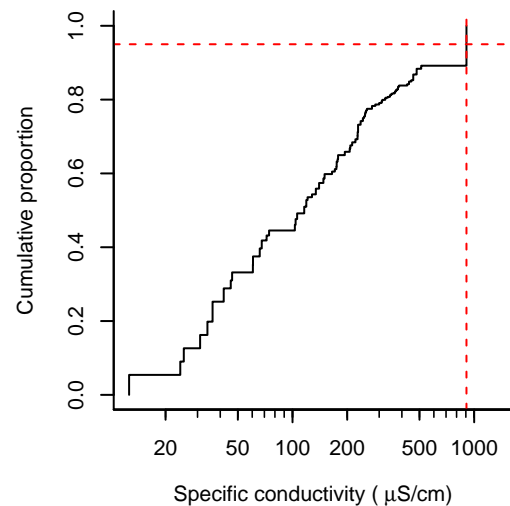
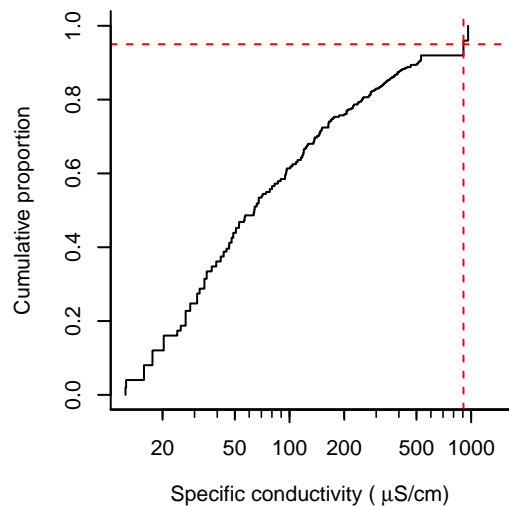
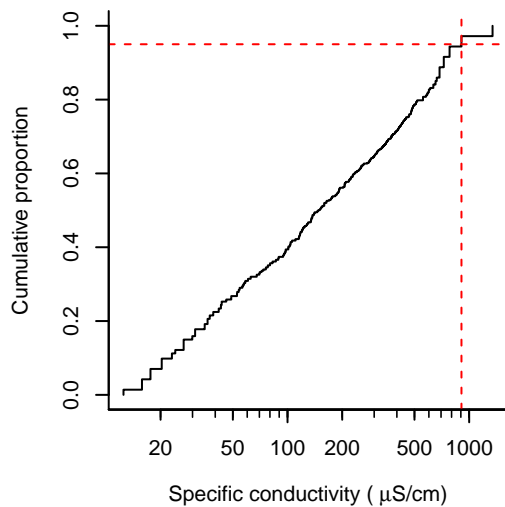
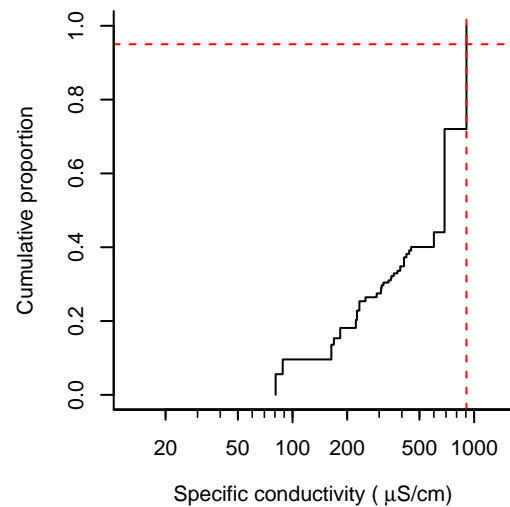


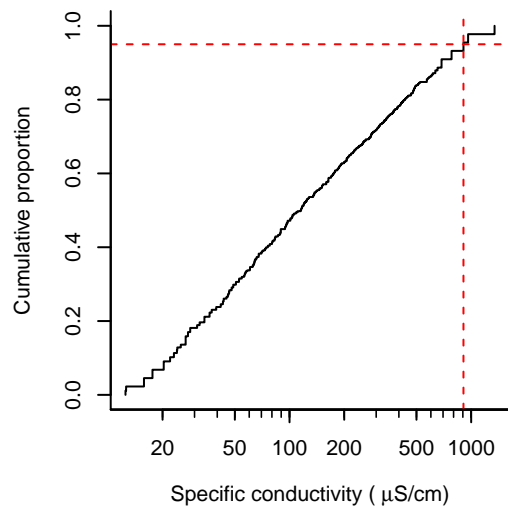
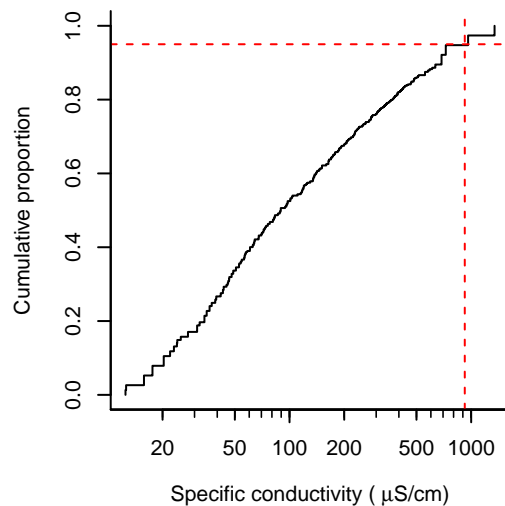
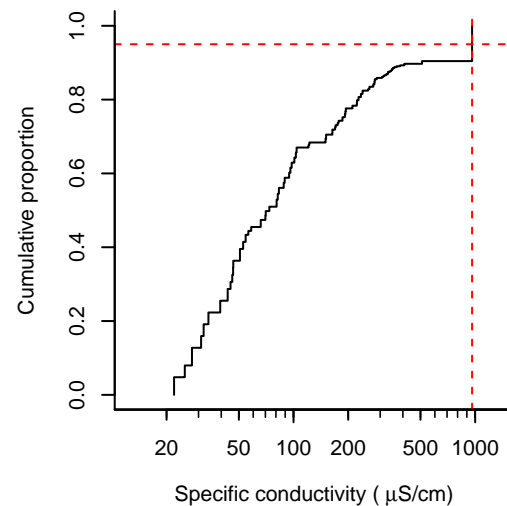
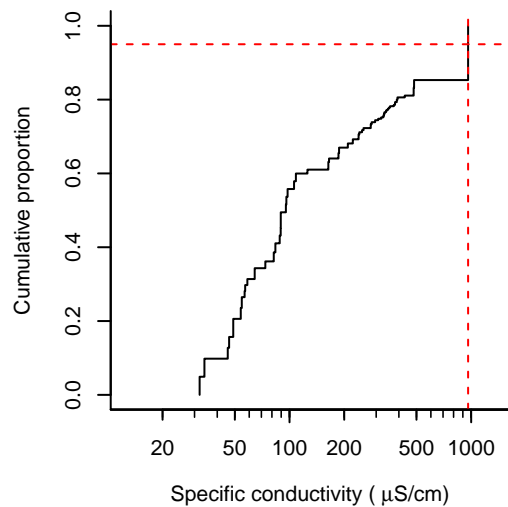
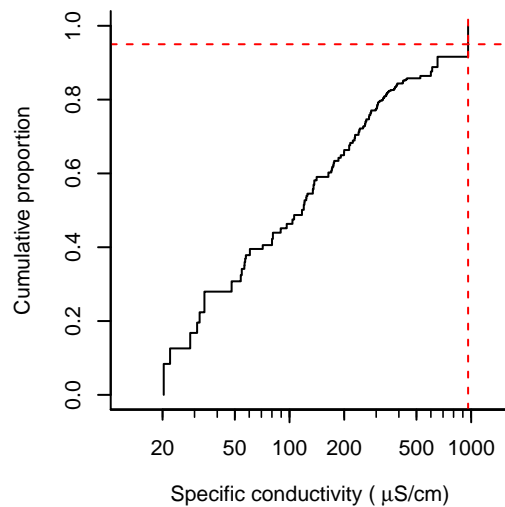
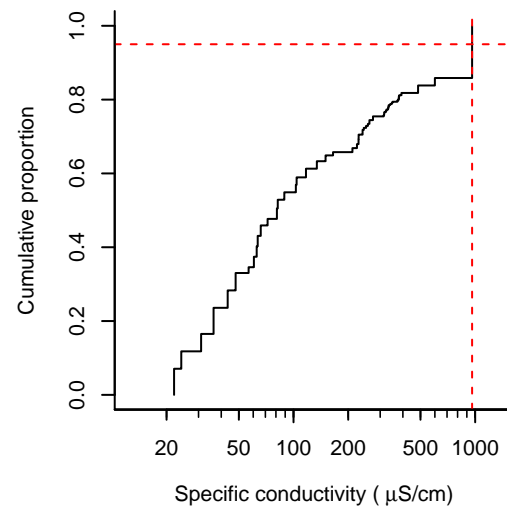
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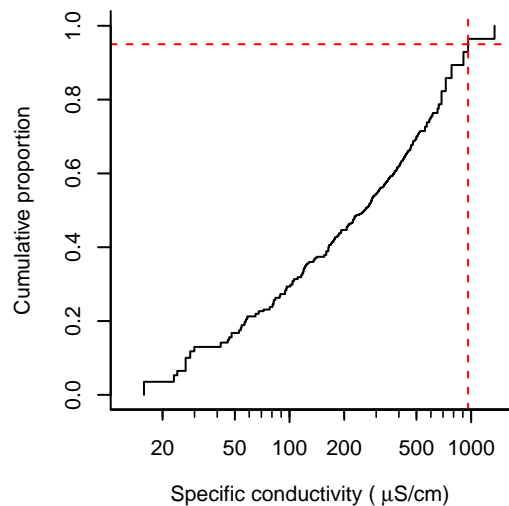
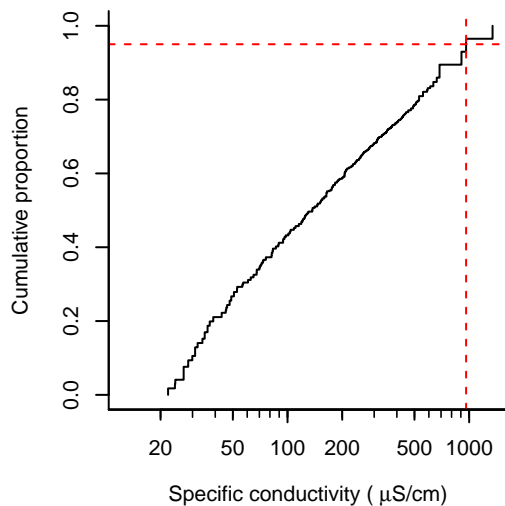
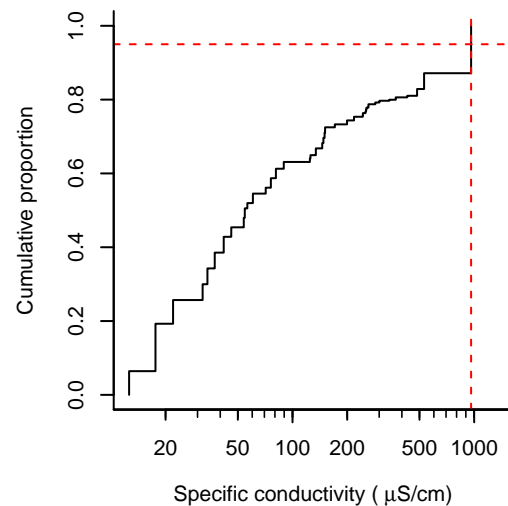
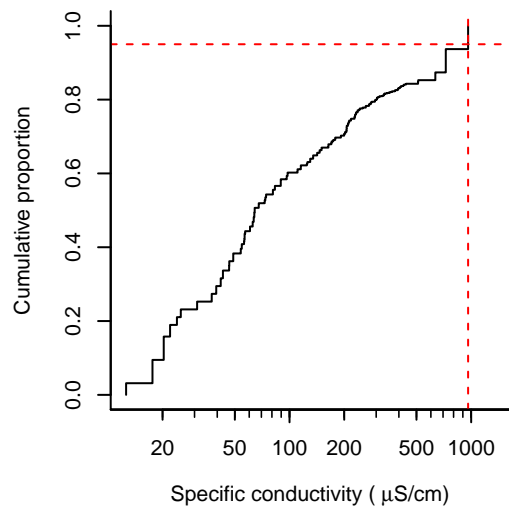
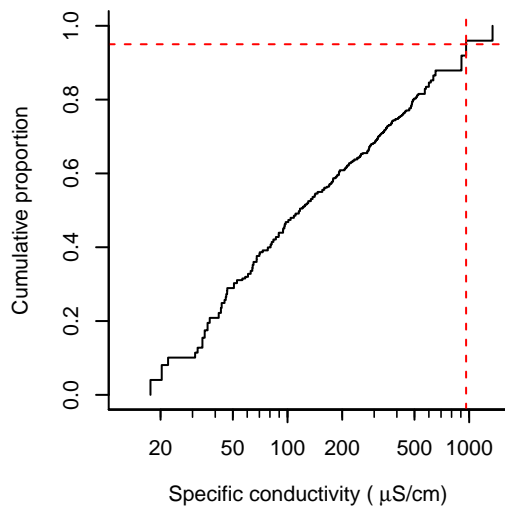
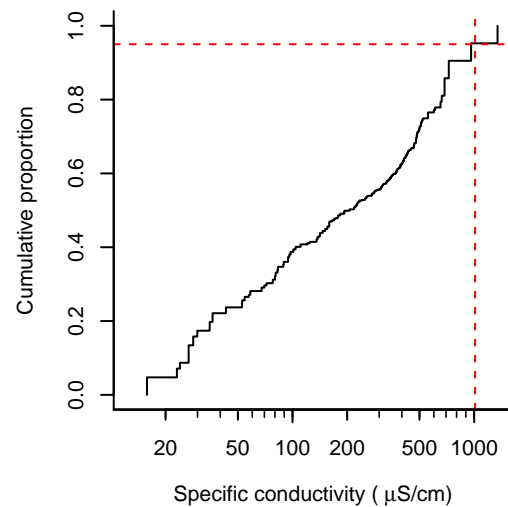


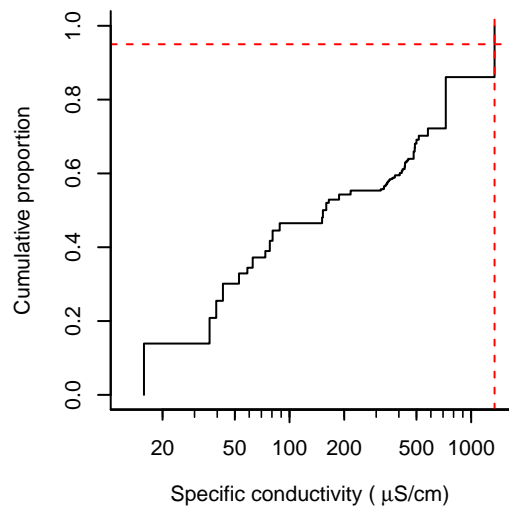
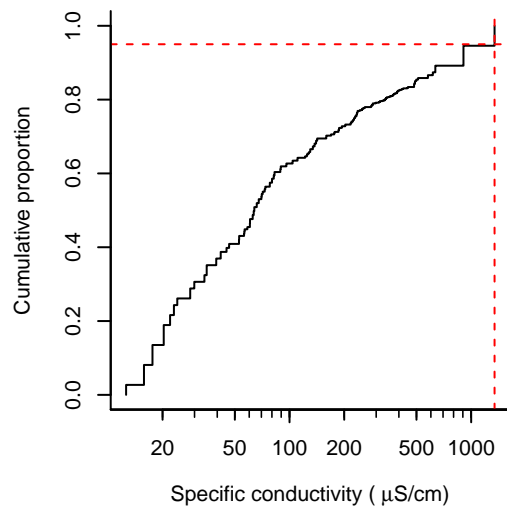
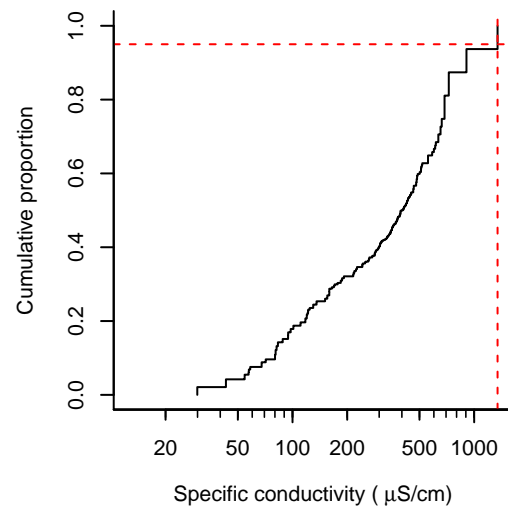
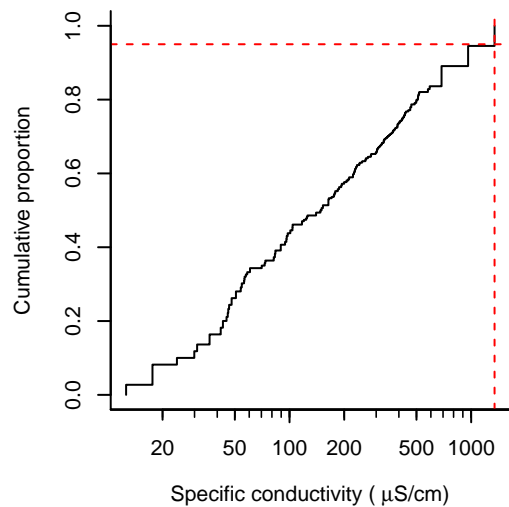
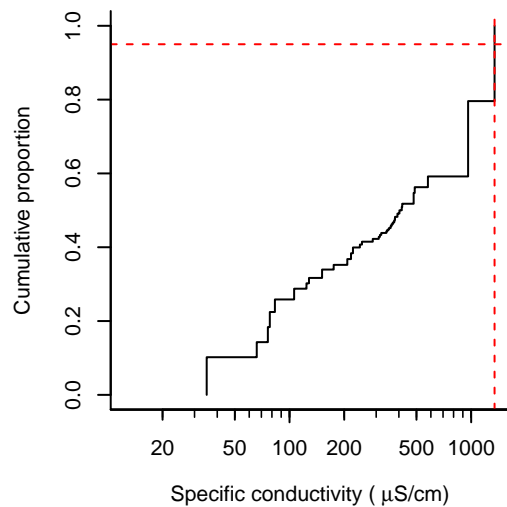
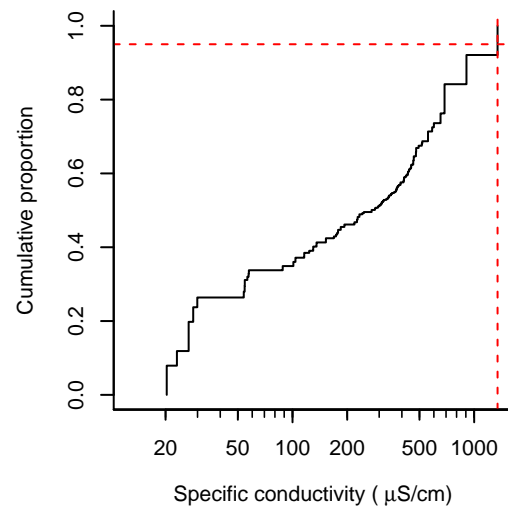
*Drunella**Micropsectra**Orthocladius**Rhyacophila**Chaetocladius**Cinygmula*

*Cricotopus**Eukiefferiella**Helicopsyche**Hydrobaenus**Hydroptila**Nais*

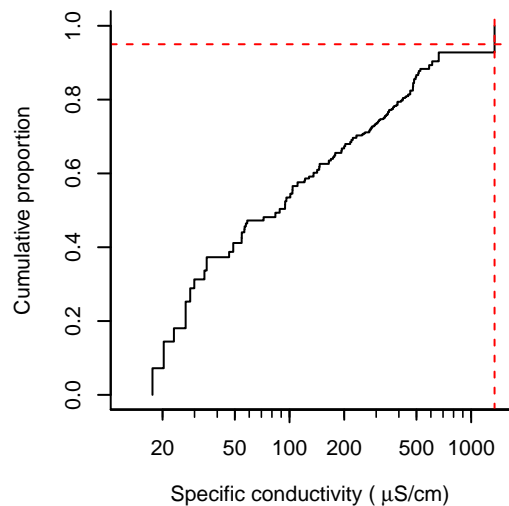
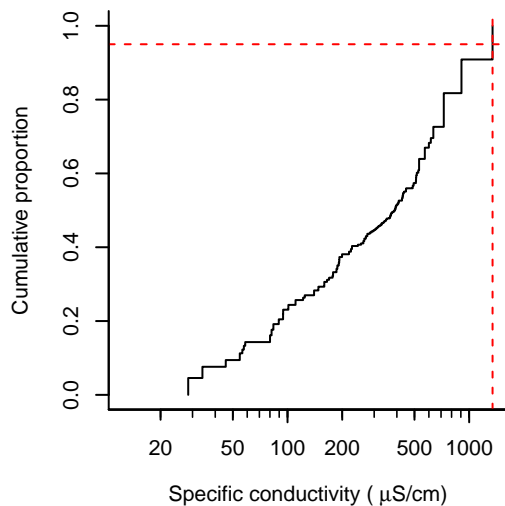
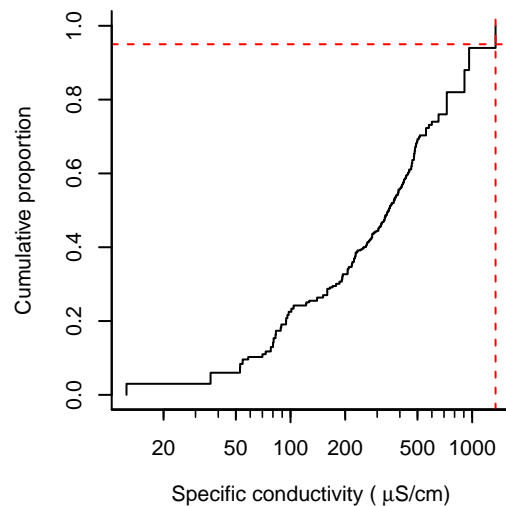
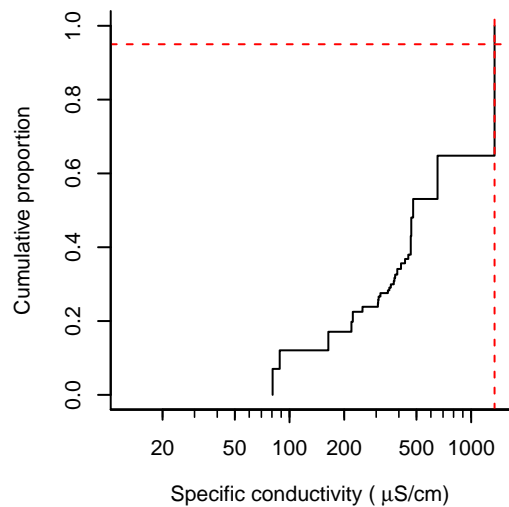
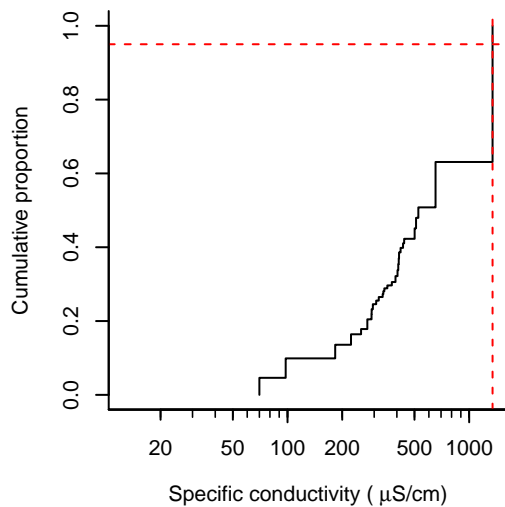
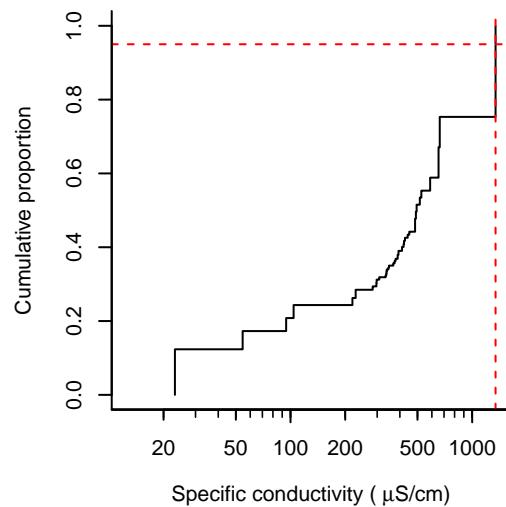
*Pagastia**Physella**Prosimulium**Rheocricotopus**Simulium**Sublettea*

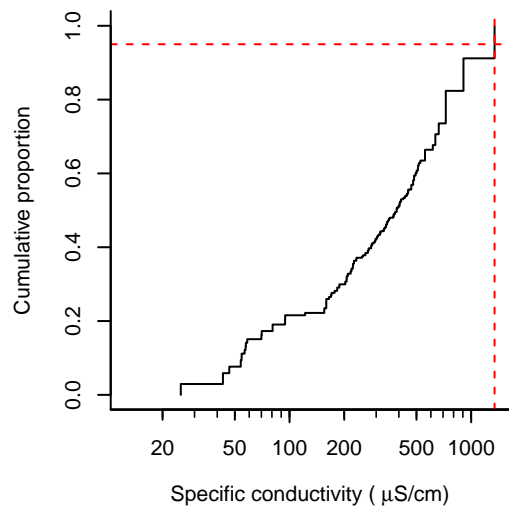
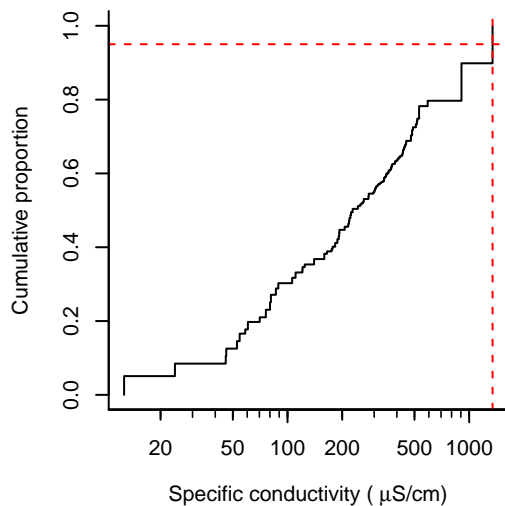
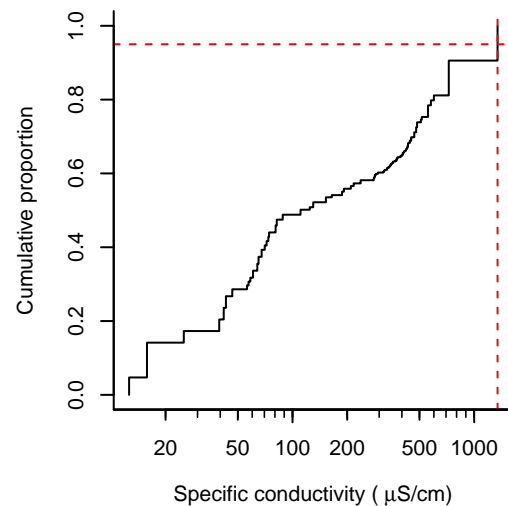
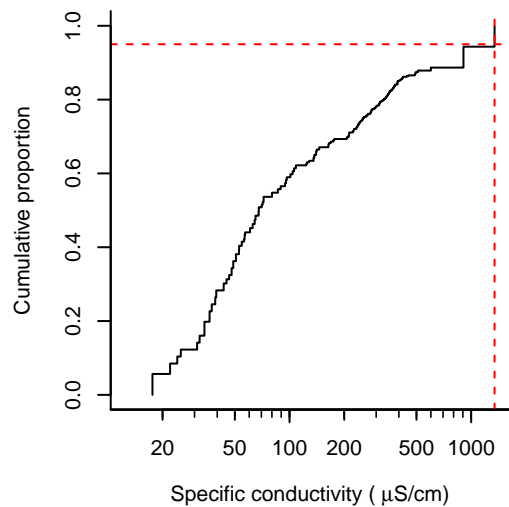
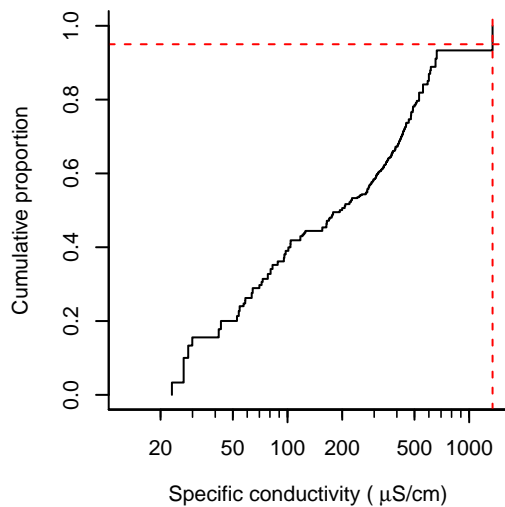
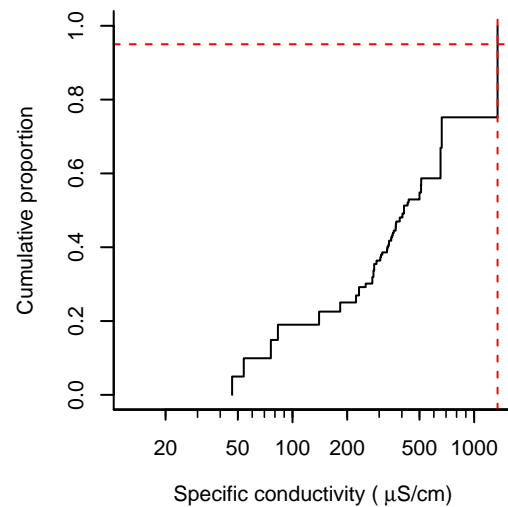
*Tvetenia**Zapada**Ameletus**Apatania**Chelifera**Krenosmittia*

*Optioservus**Parametrioctnemus**Paraphaenocladus**Parapsyche**Thienemanniella**Diphetero*

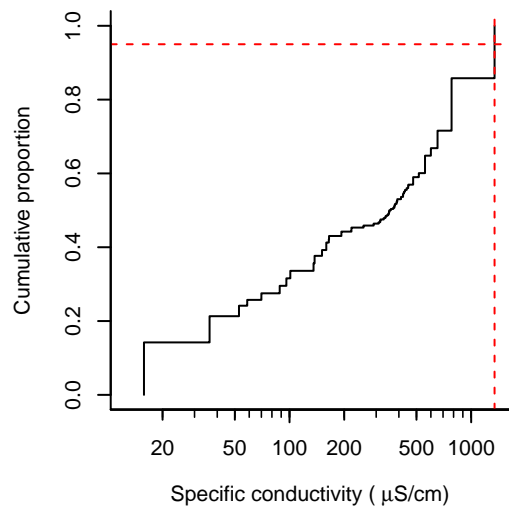
*Atractides**Brillia**Cleptelmis**Dicranota**Dixa**Hydropsyche*



*Lepidostoma**Limnodrilus**Malenka**Neotrichia**Oreodytes**Pentaneura*

*Pisidium**Rhyacodrilus**Sperchon**Stempellinella**Thienemannimyia**Tipula*

*Wormaldia*



*Zaitzevia*

