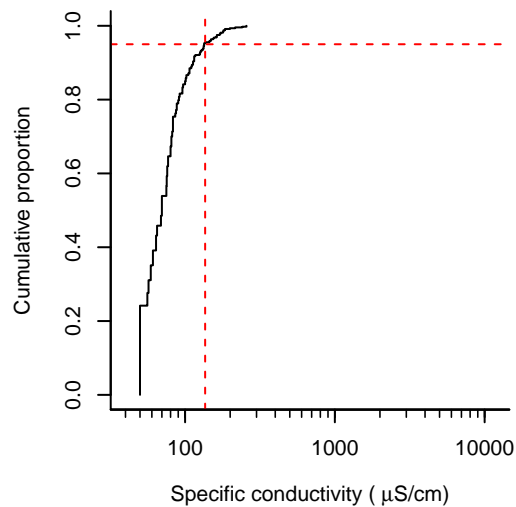
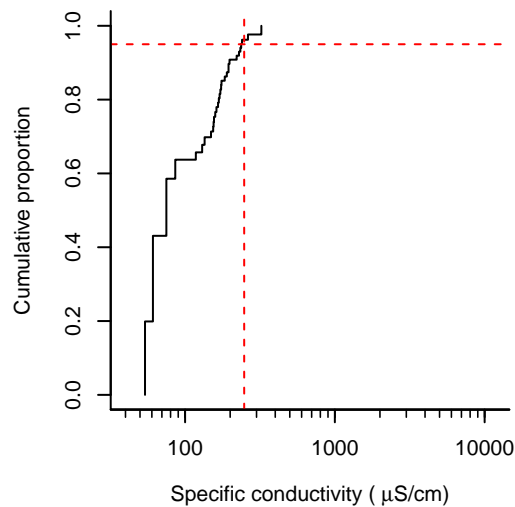
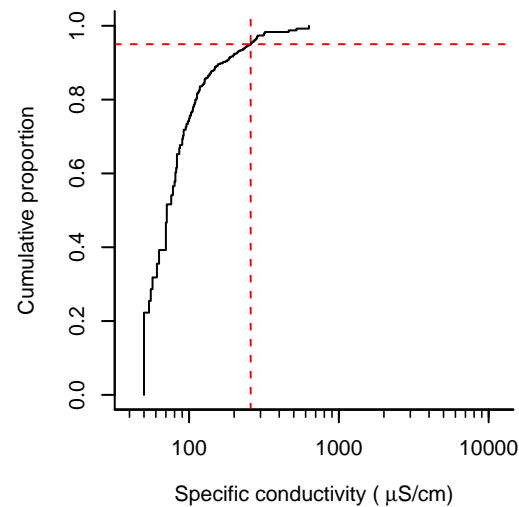
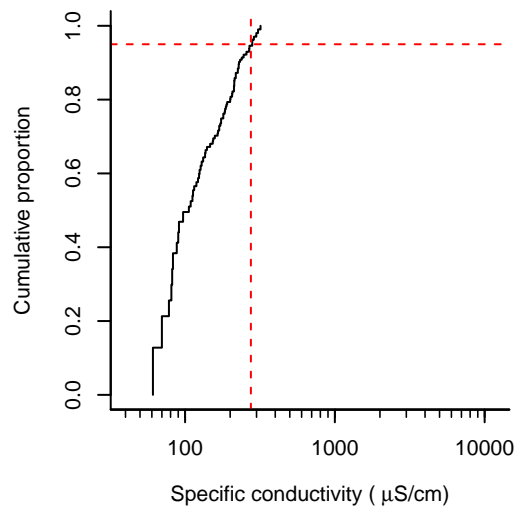
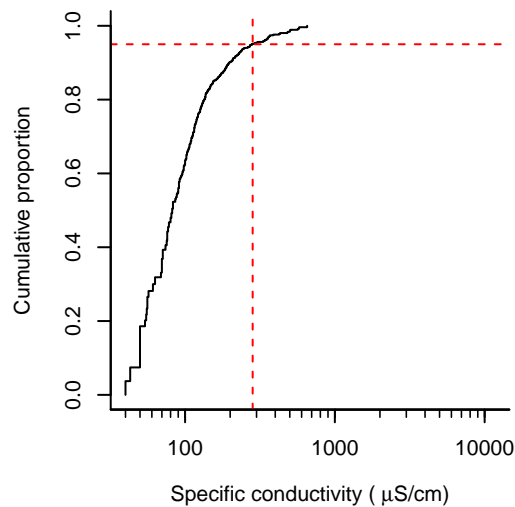
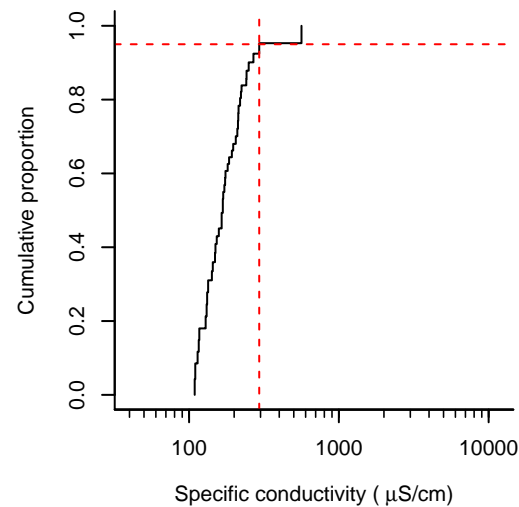
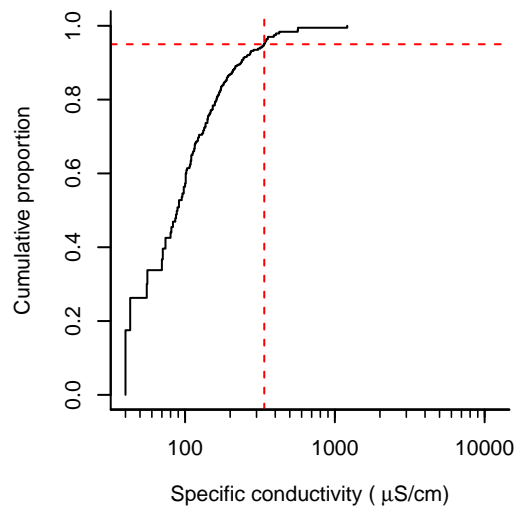
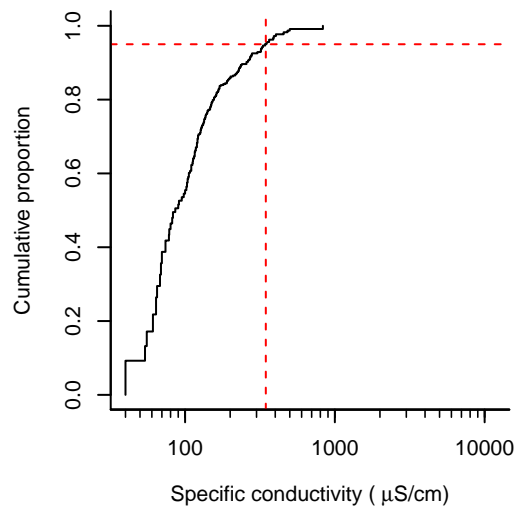
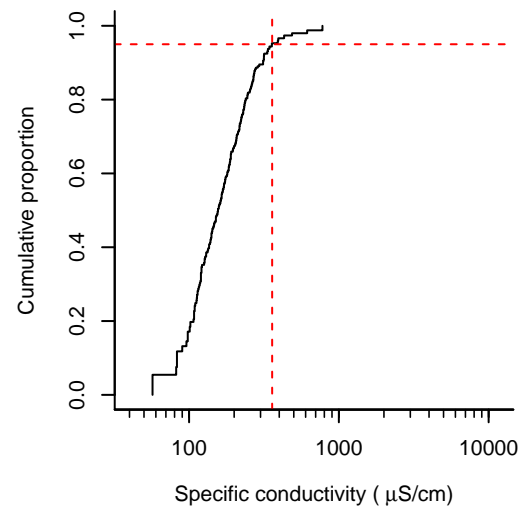
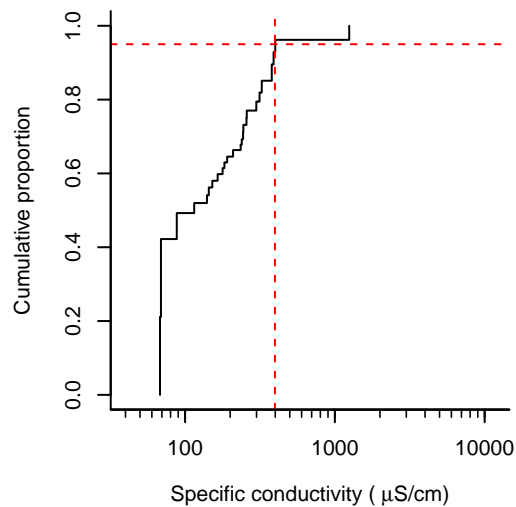
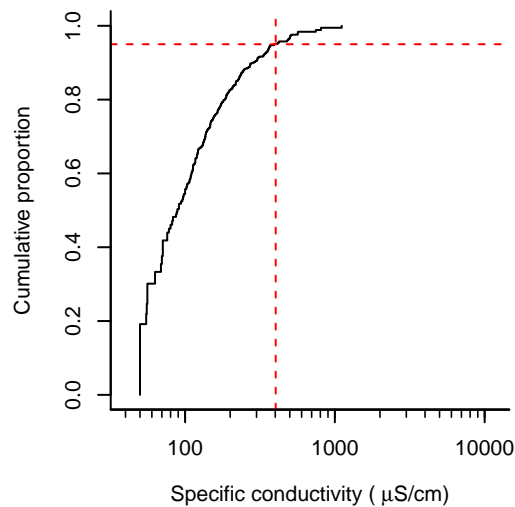
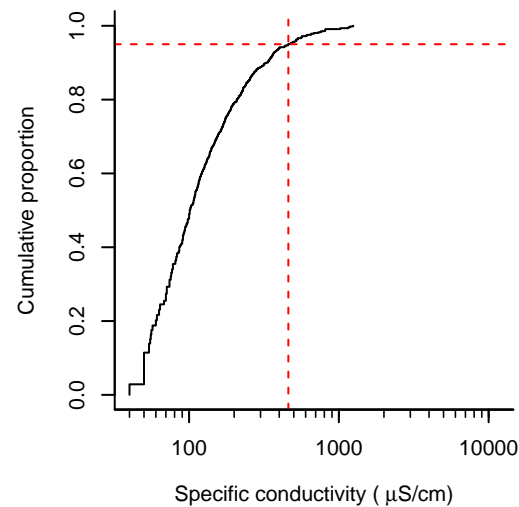
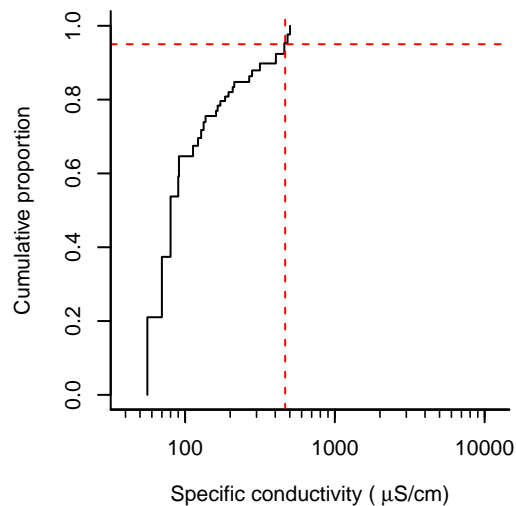
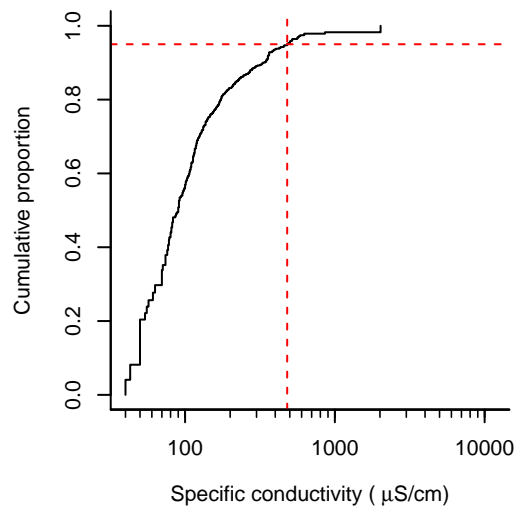
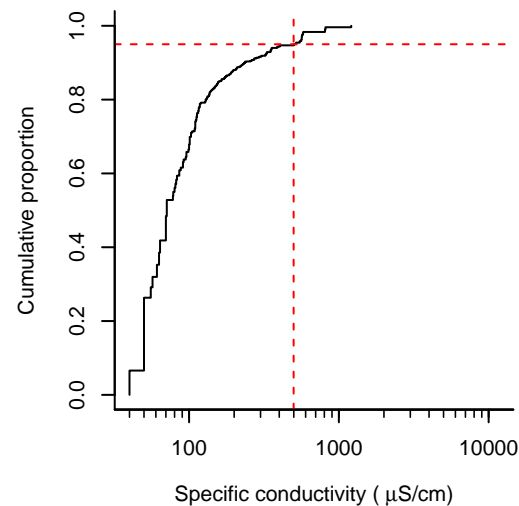
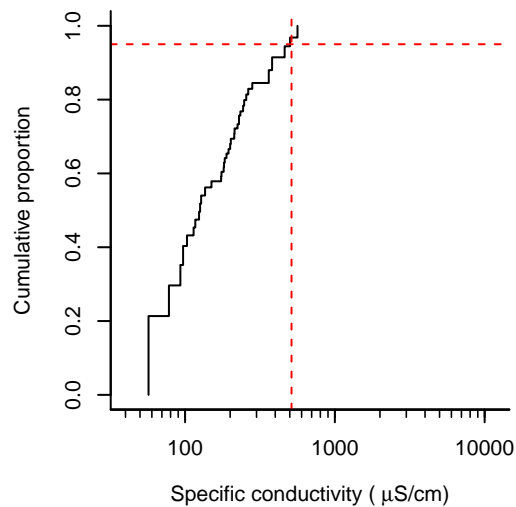
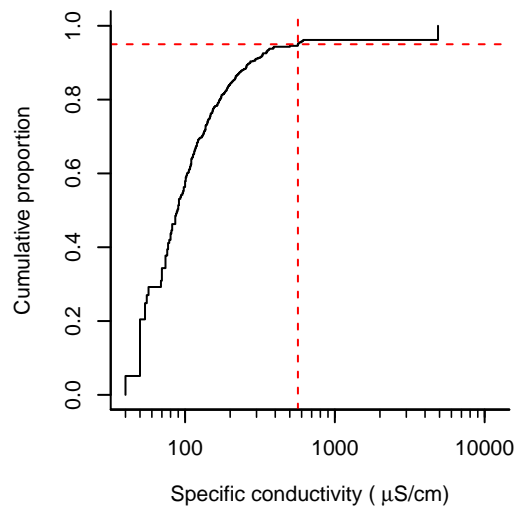
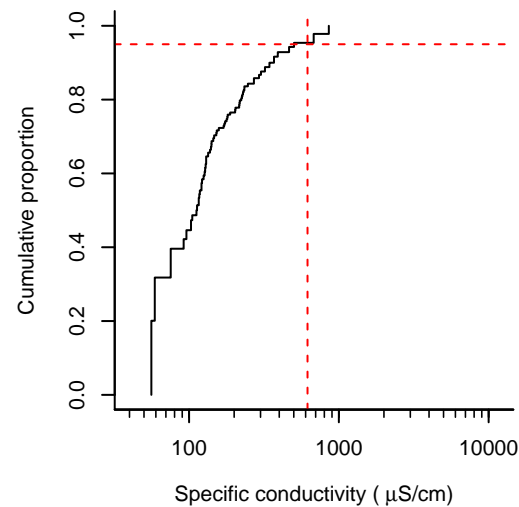
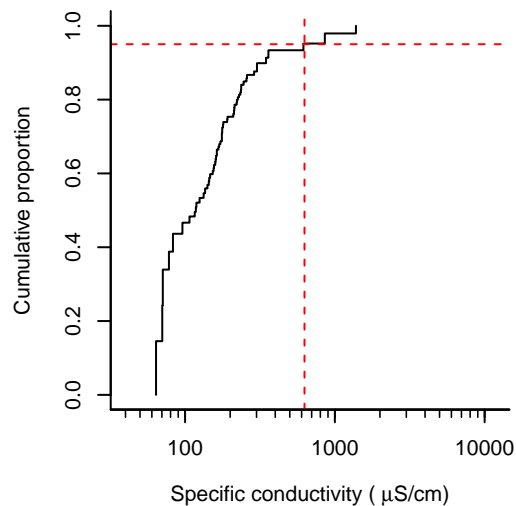
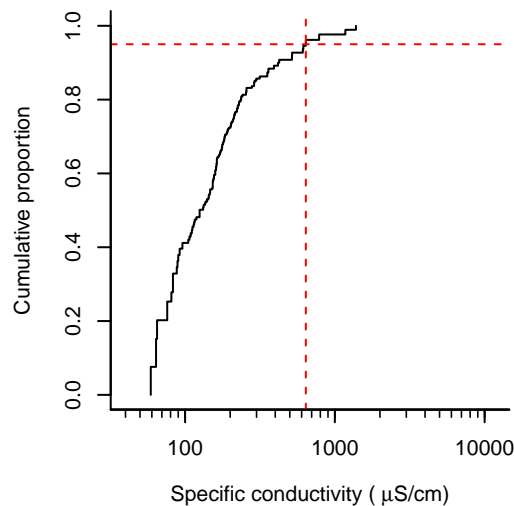
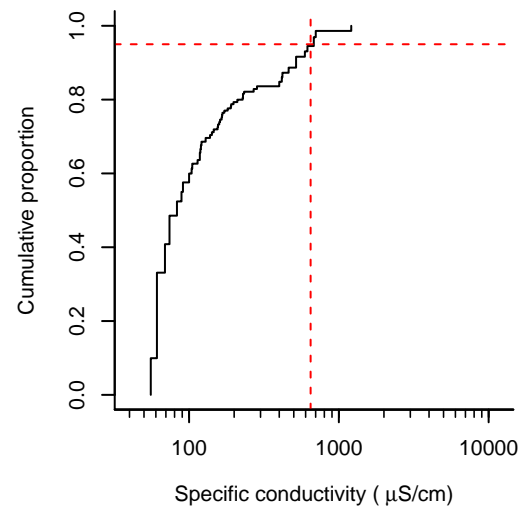
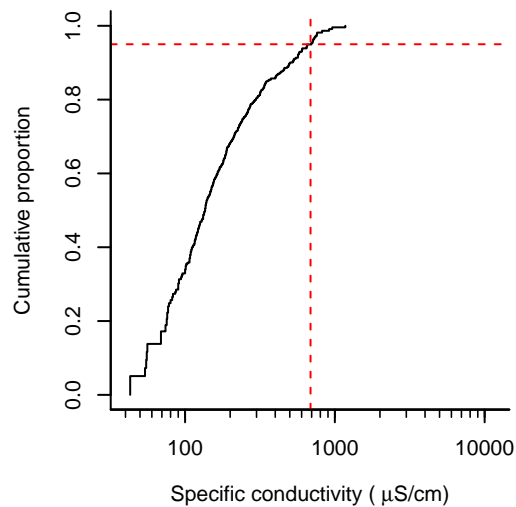
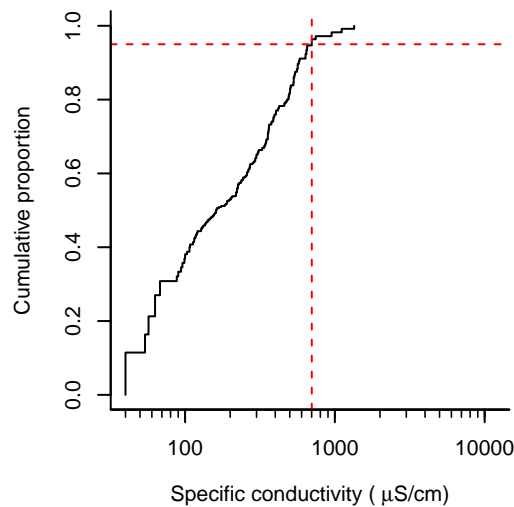
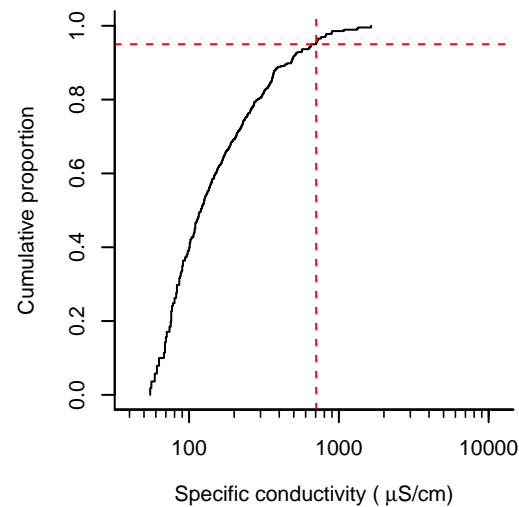
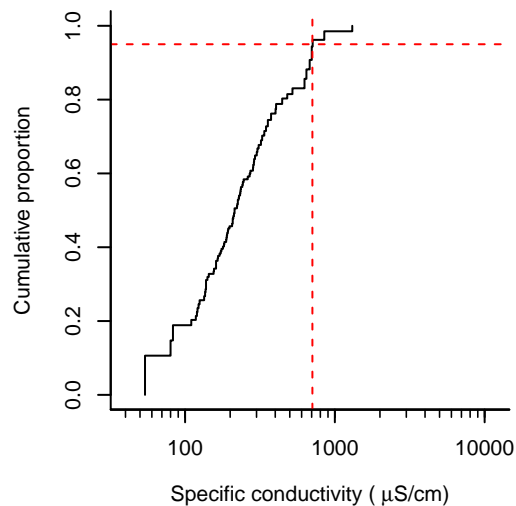
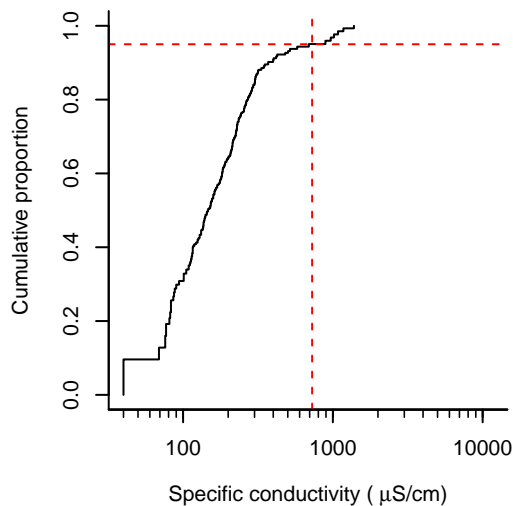
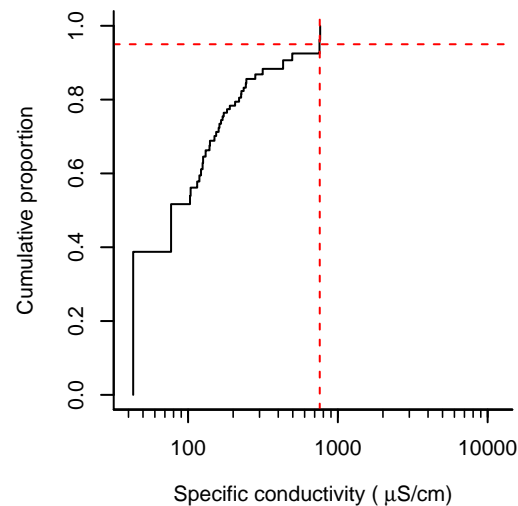
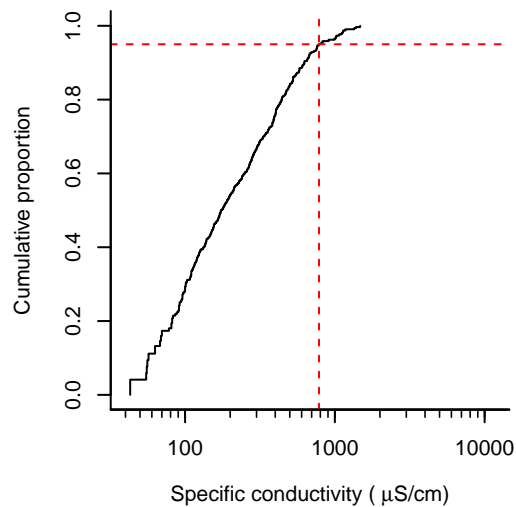
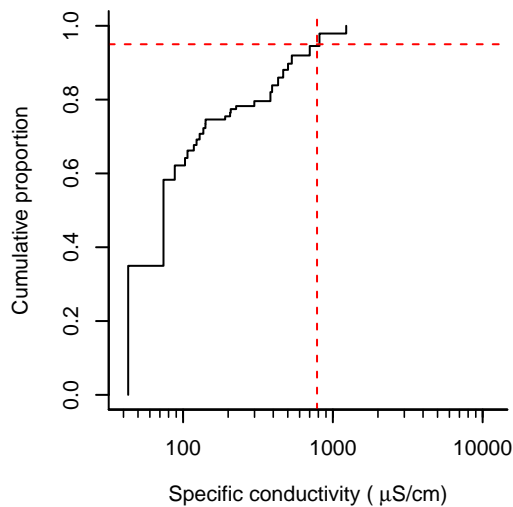
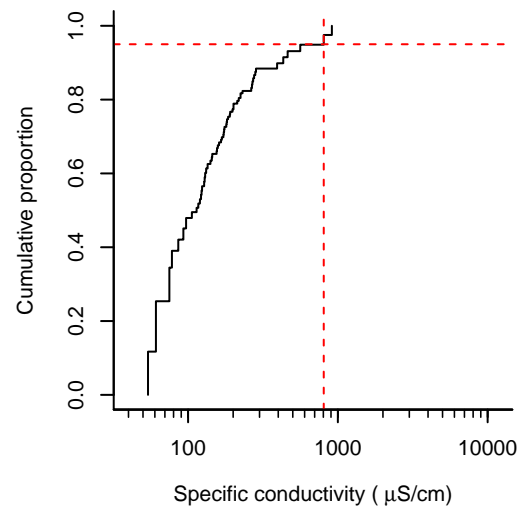


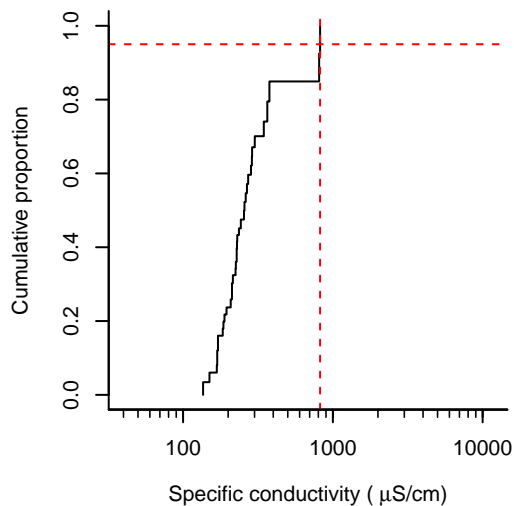
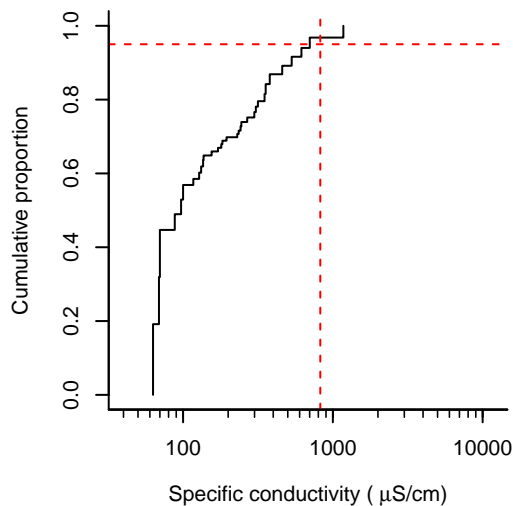
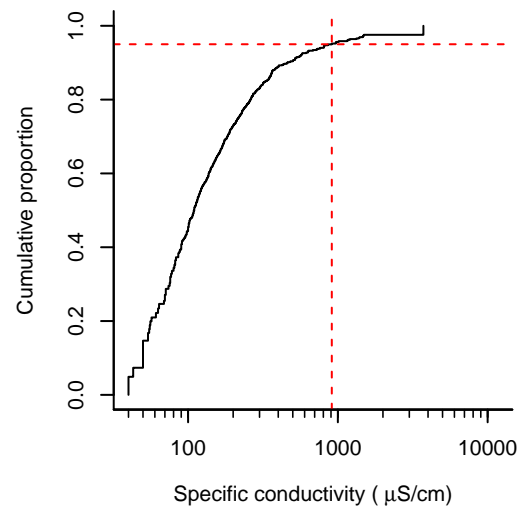
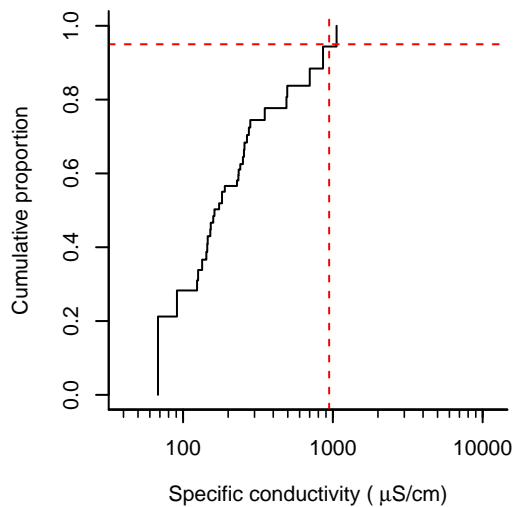
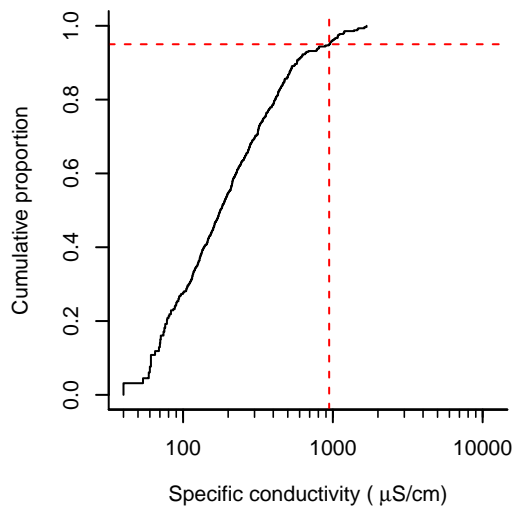
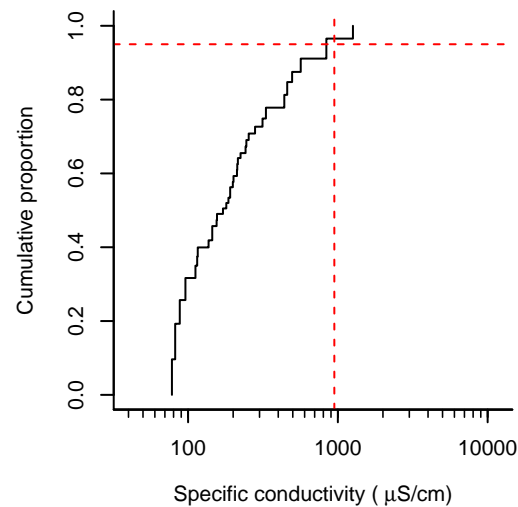
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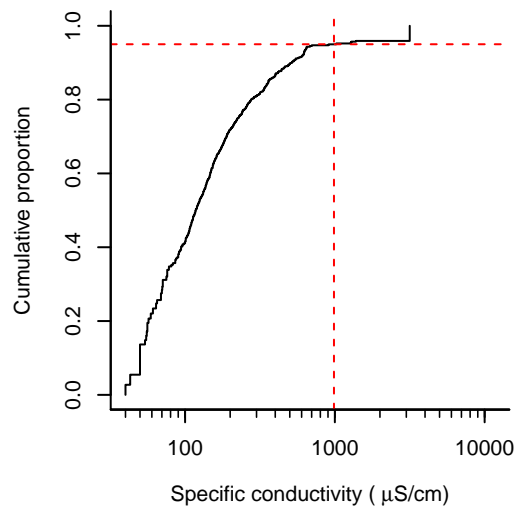
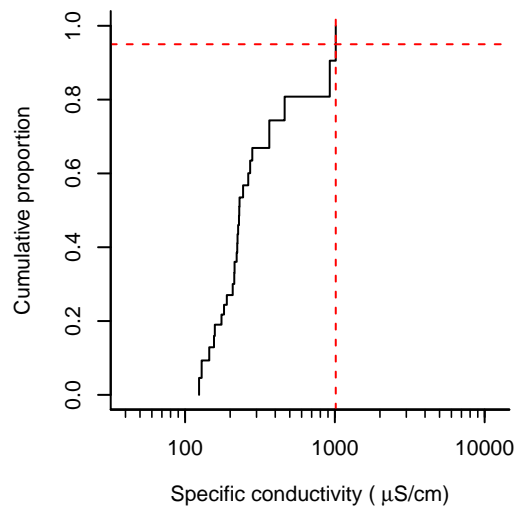
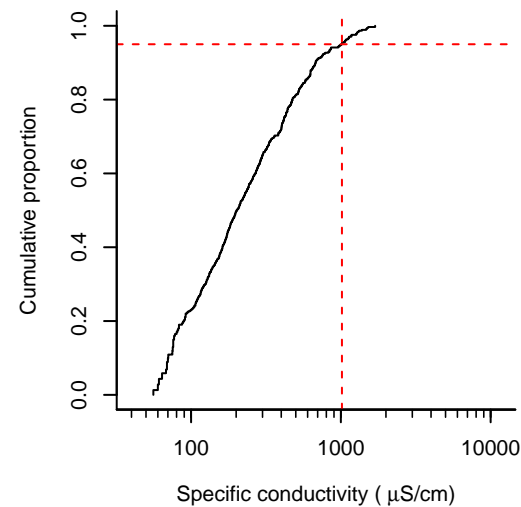
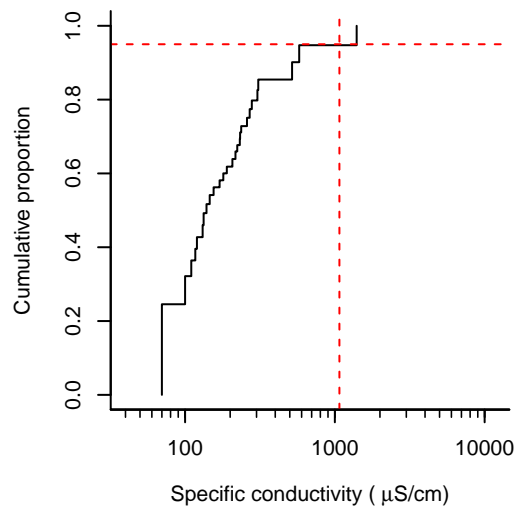
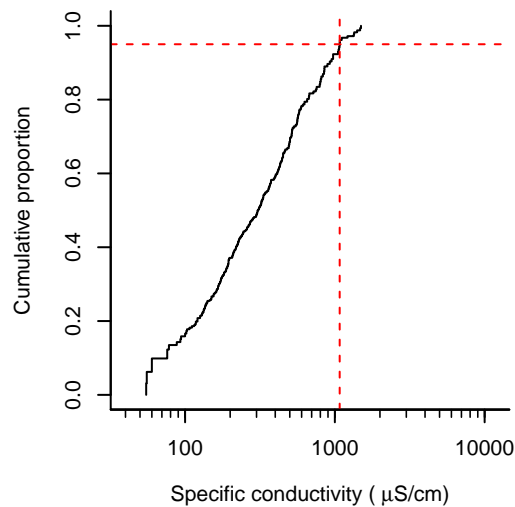
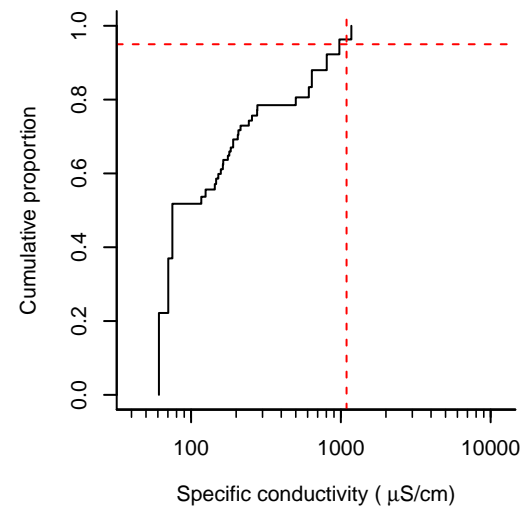
*Diploperla**Eurylophella**Nixe**Dixa**Haploperla**Isoperla*

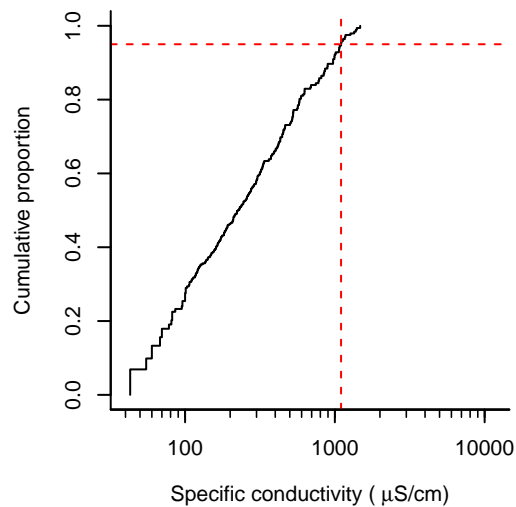
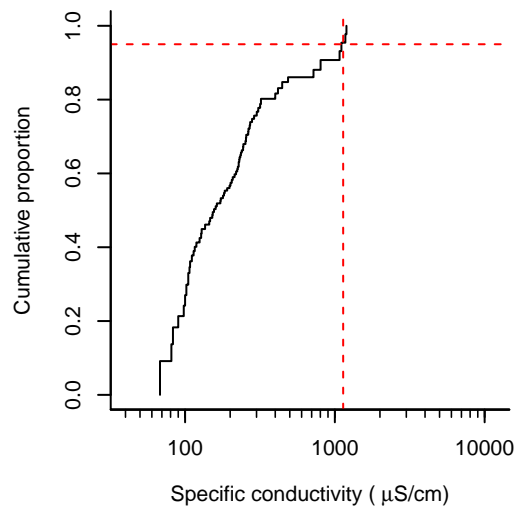
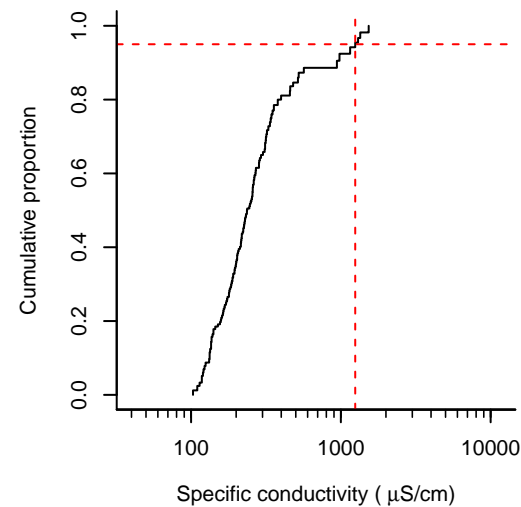
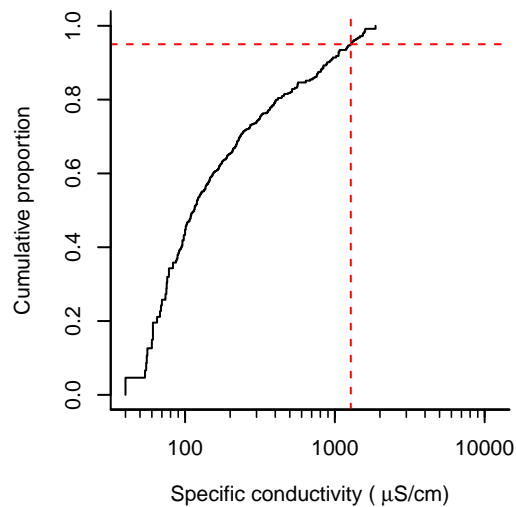
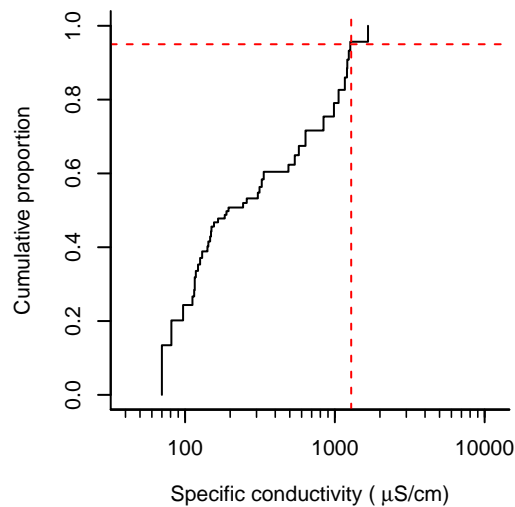
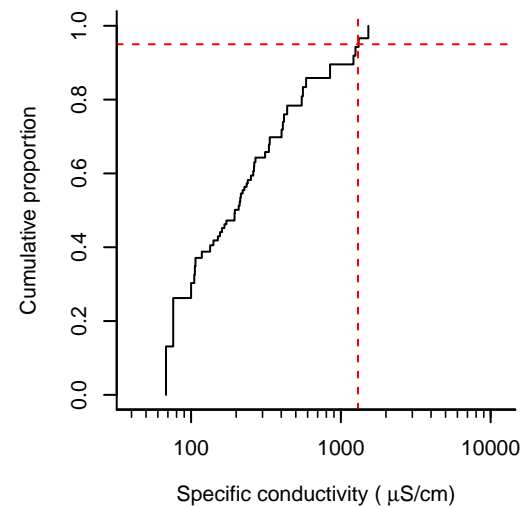
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*Zavrelia**Conchapelopia**Eccoptura**Plauditus**Diphetero**Paraleptophlebia*

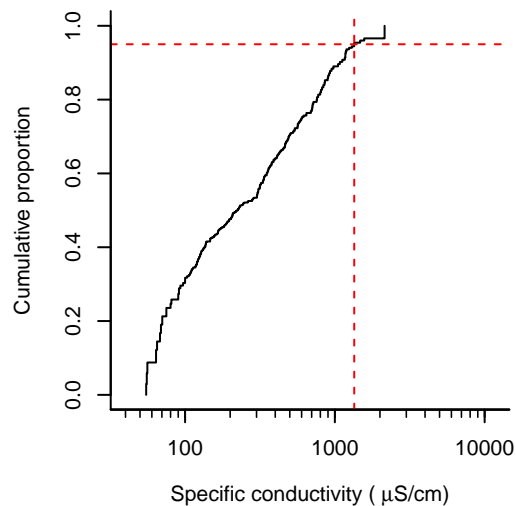
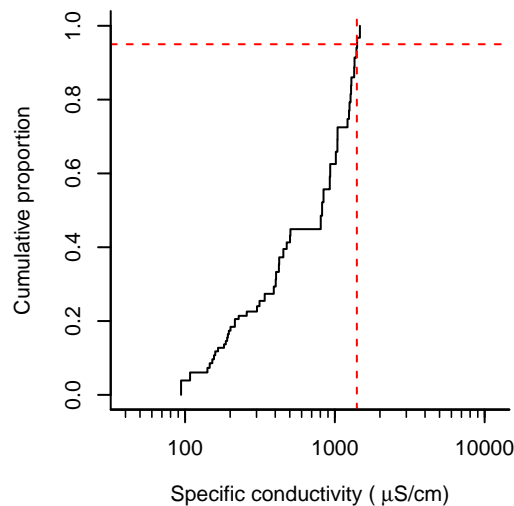
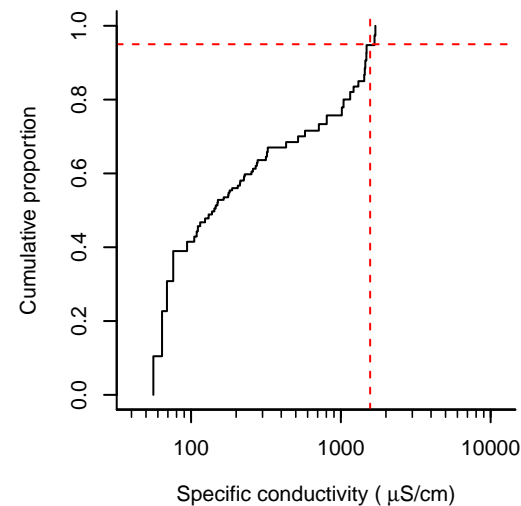
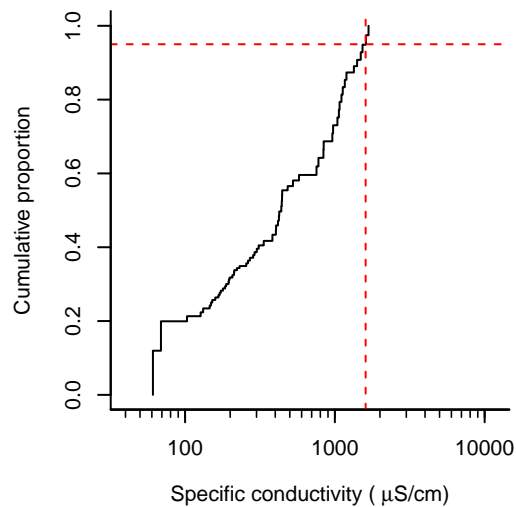
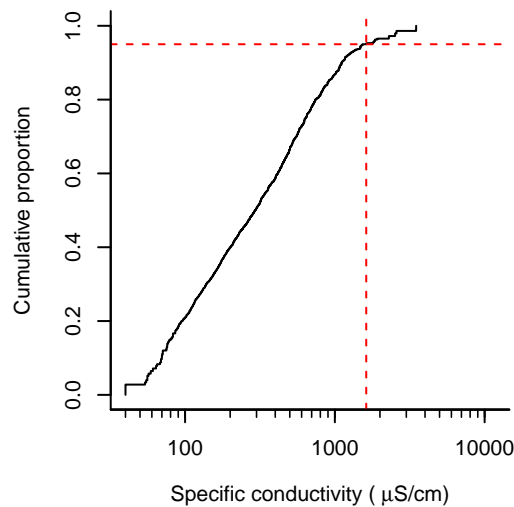
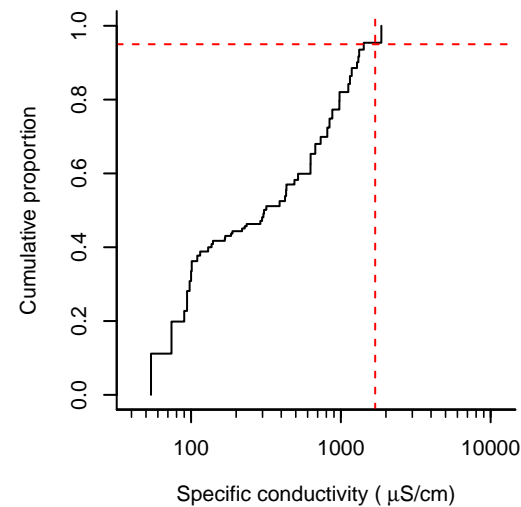
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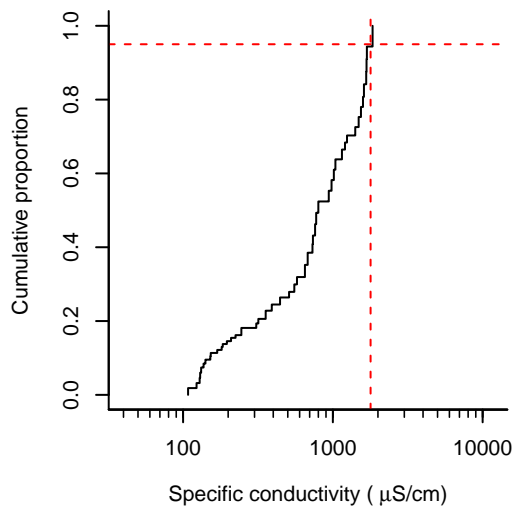
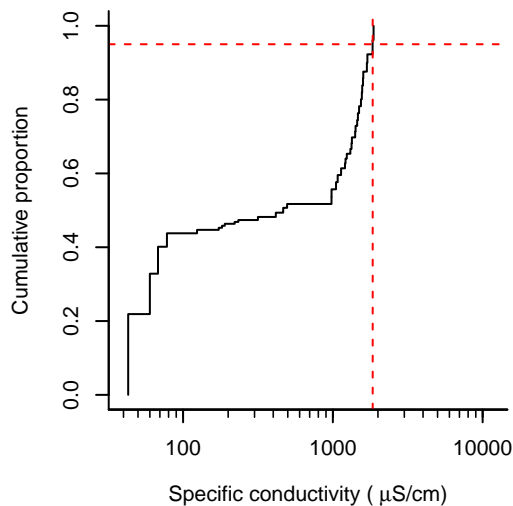
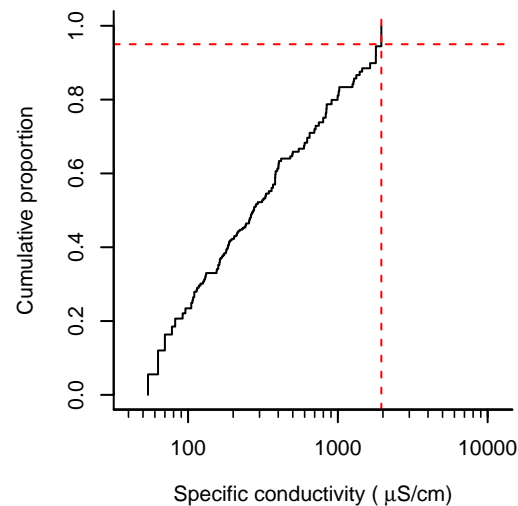
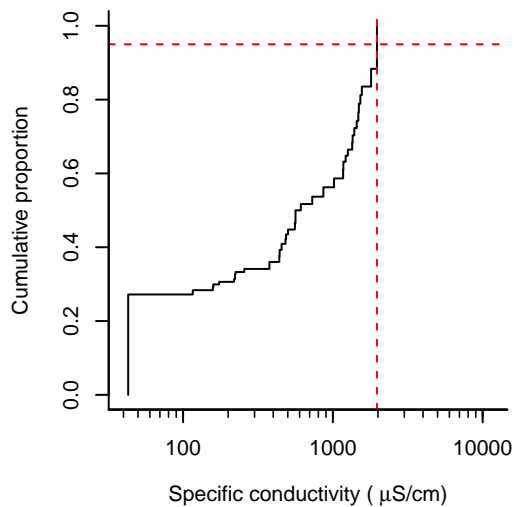
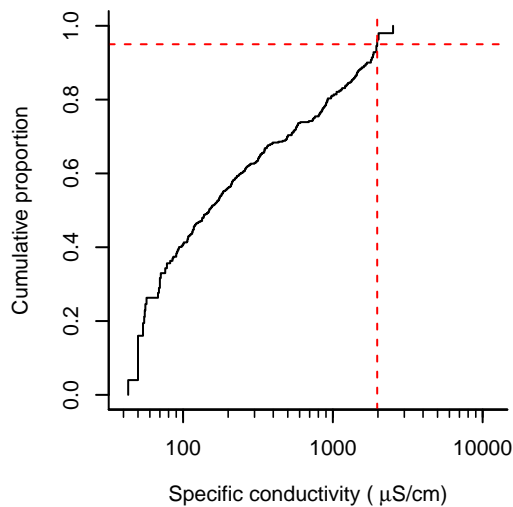
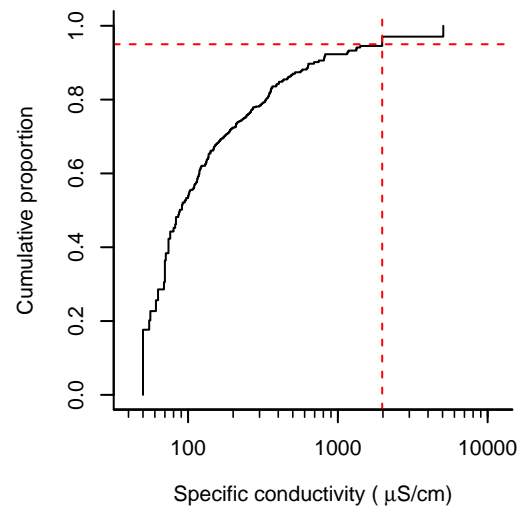
*Hydroporus**Peltoperla**Amphinemura**Potthastia**Stenonema**Wormaldia*

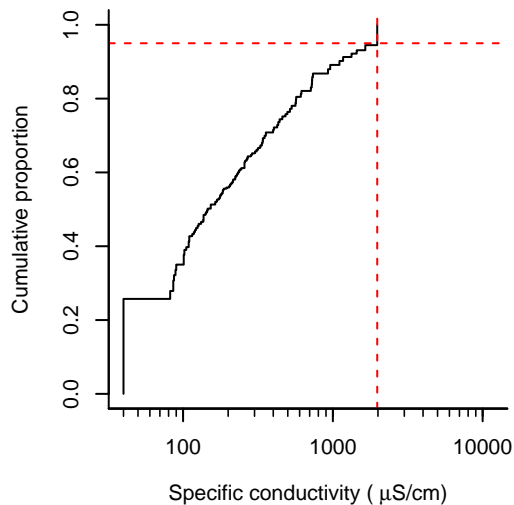
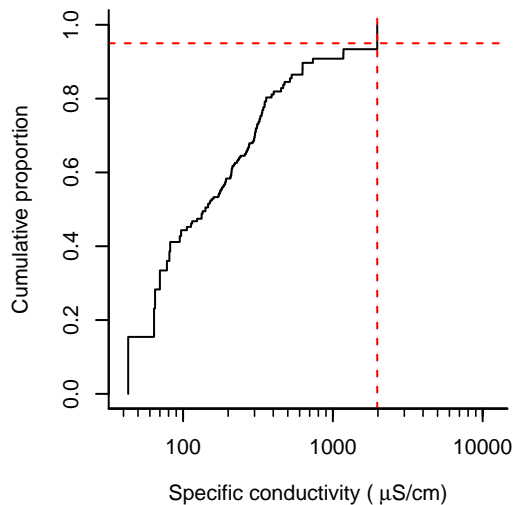
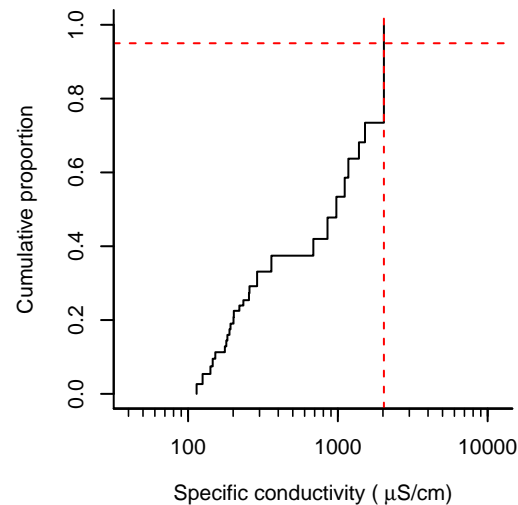
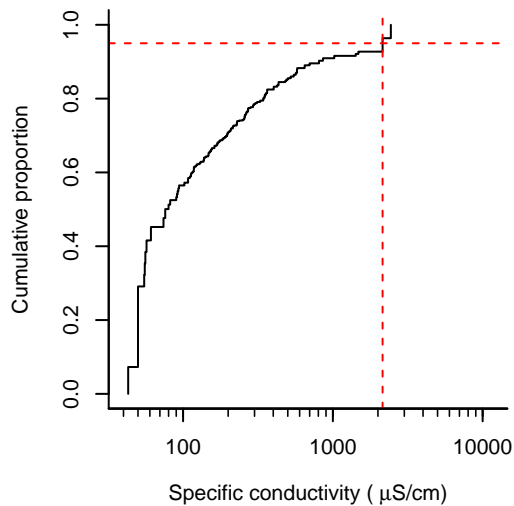
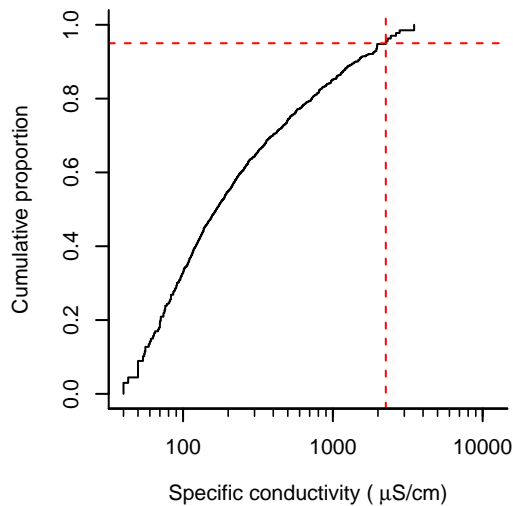
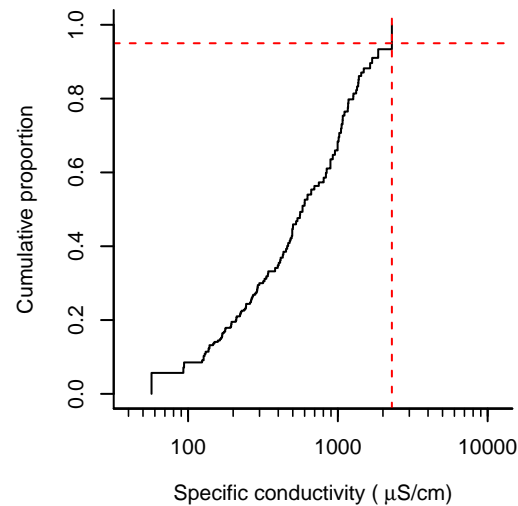
*Acentrella**Asellus**Isonychia**Cultus**Stempellinella**Lanthus*

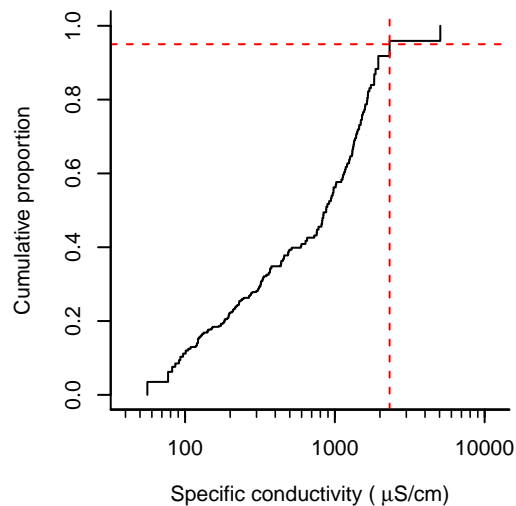
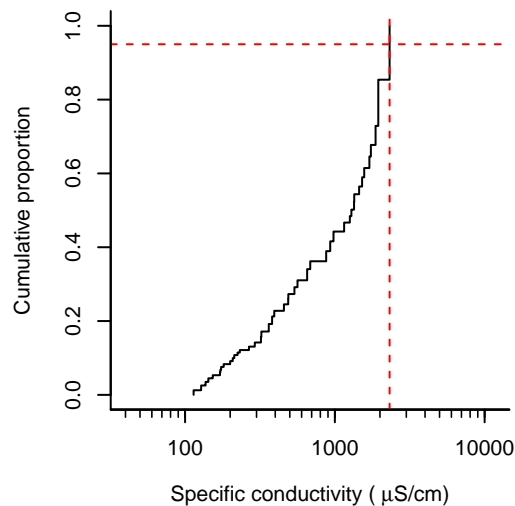
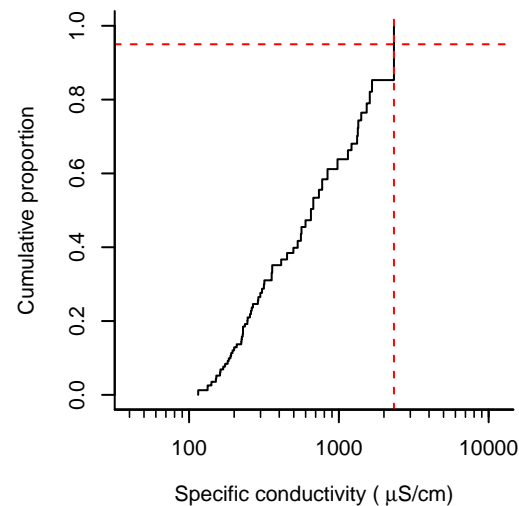
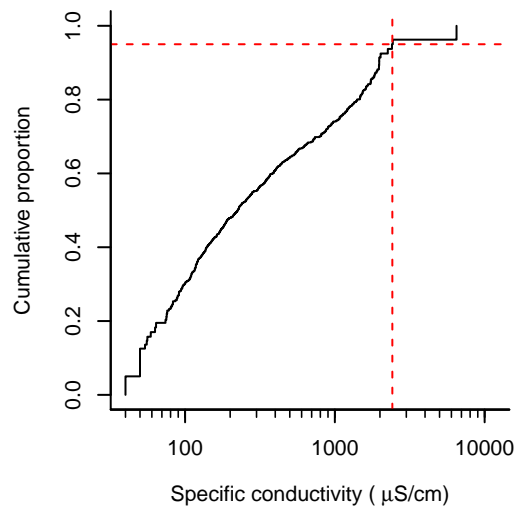
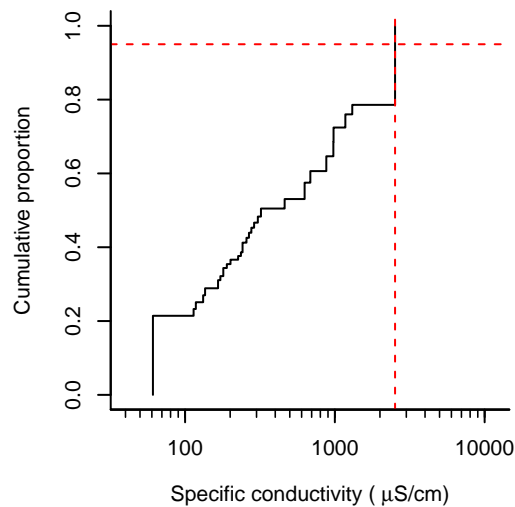
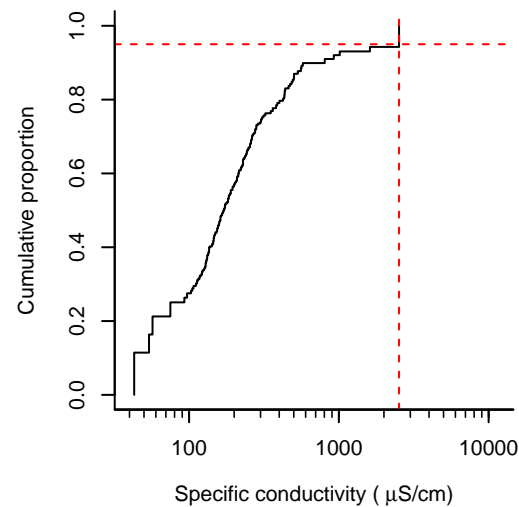
*Stenacron**Centroptilum**Lirceus**Cambarus**Parachaetocladus**Brillia*

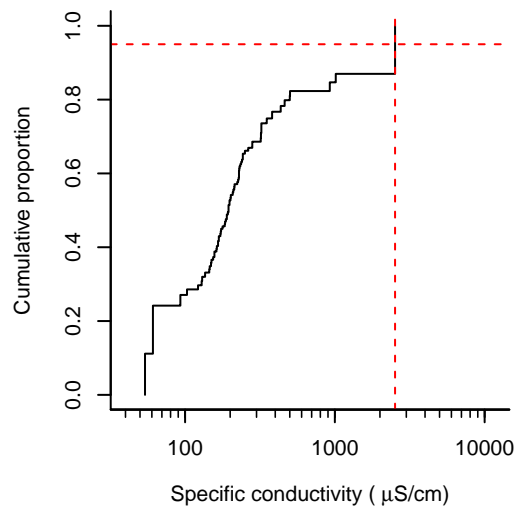
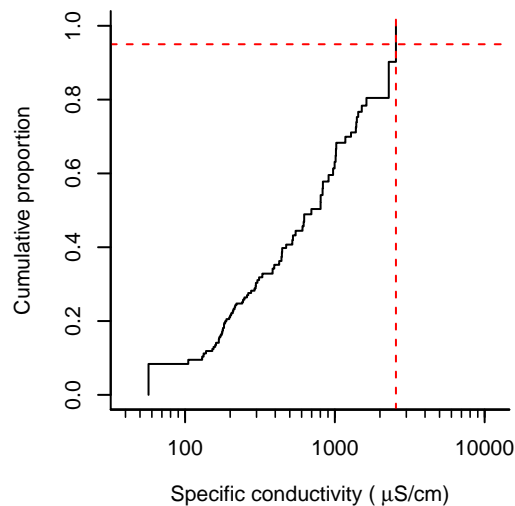
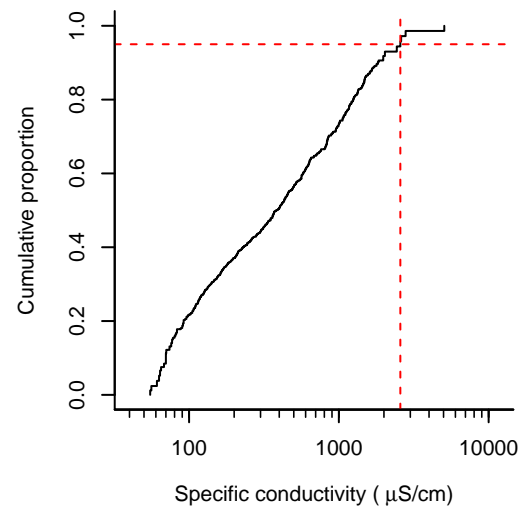
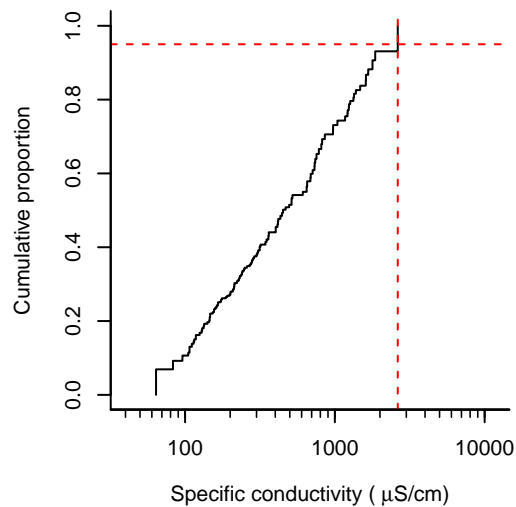
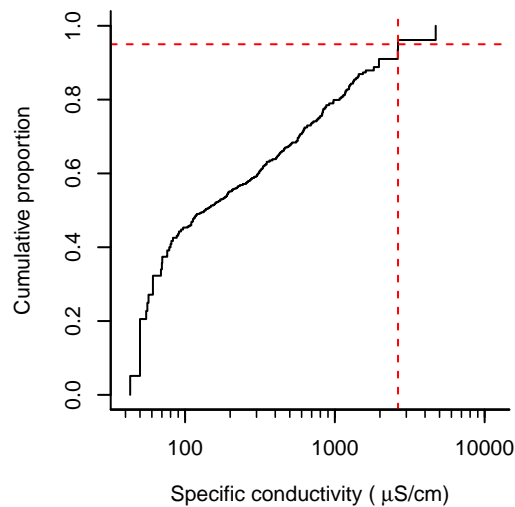
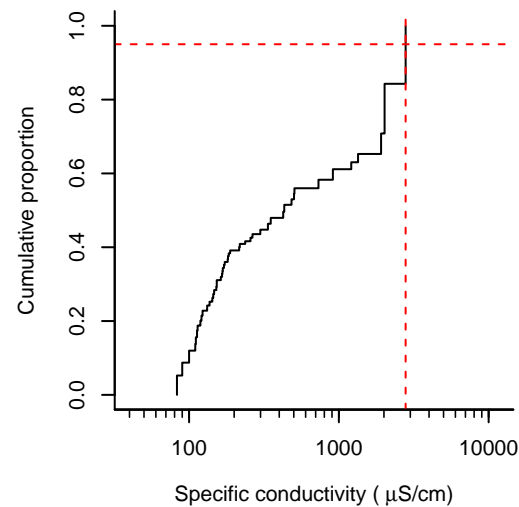


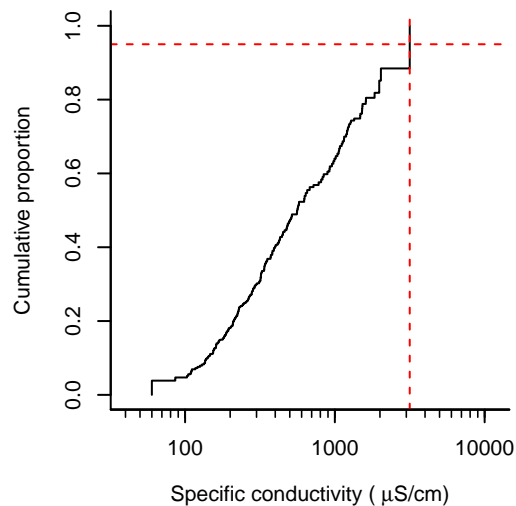
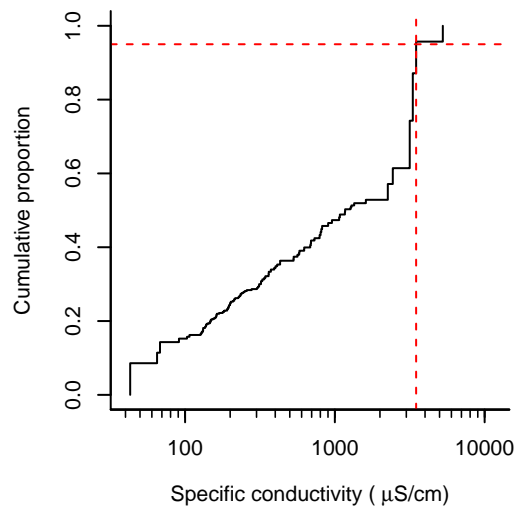
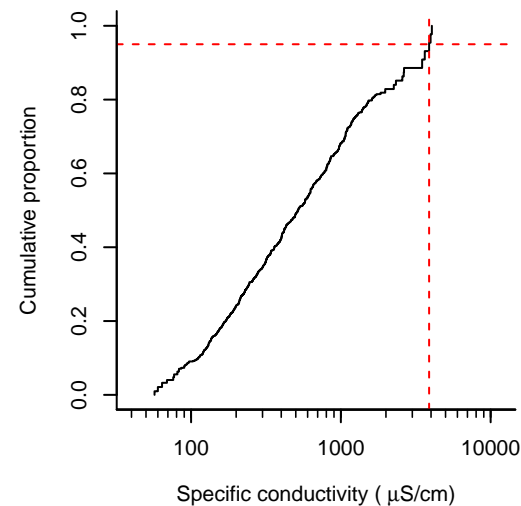
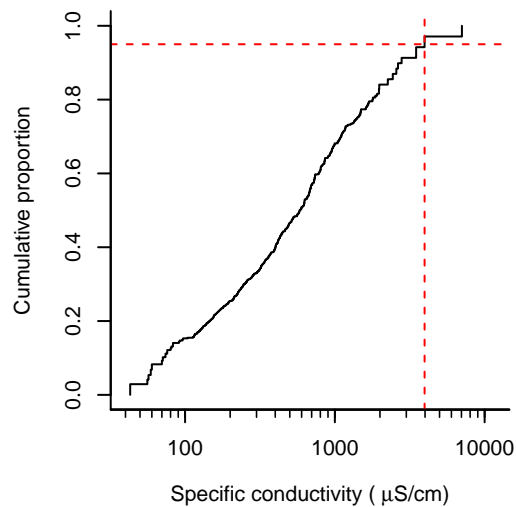
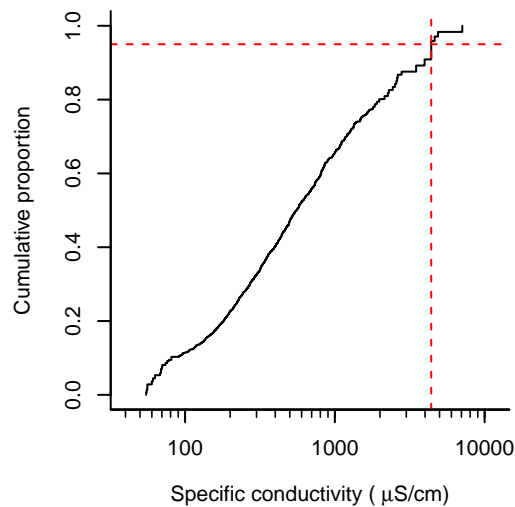
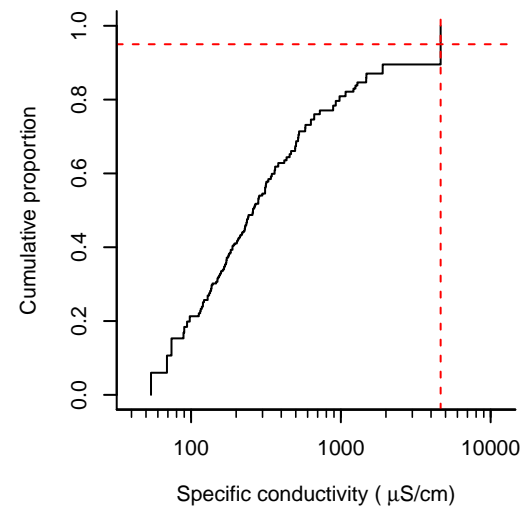
*Ectopria**Pisidium**Parakiefferiella**Macronychus**Baetis**Dasyhelea*

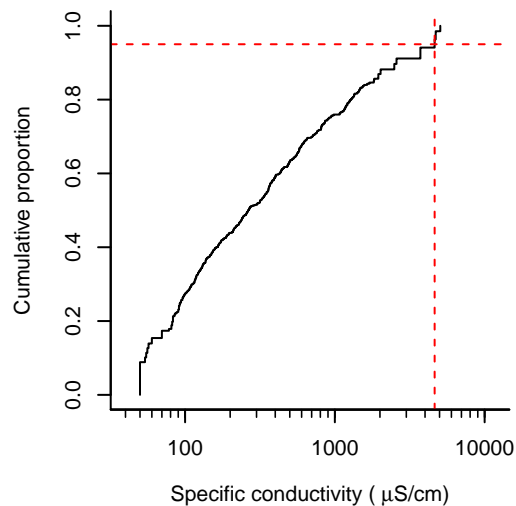
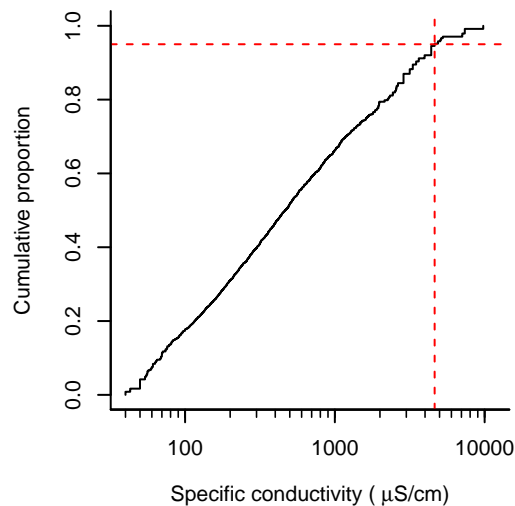
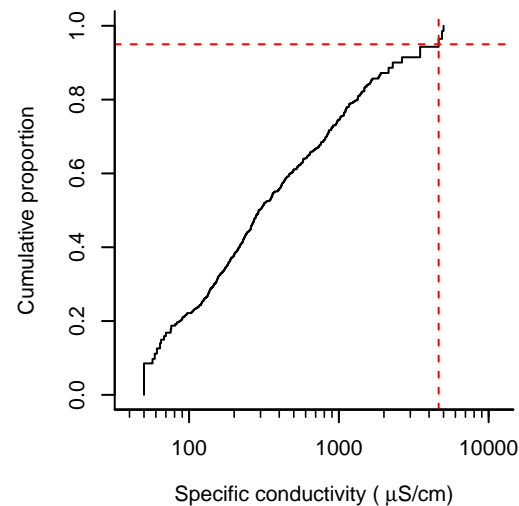
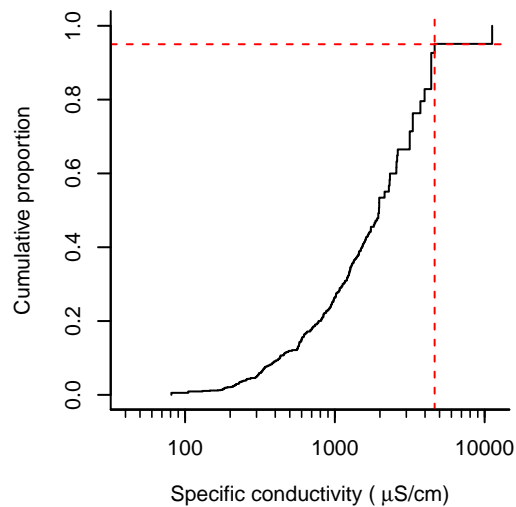
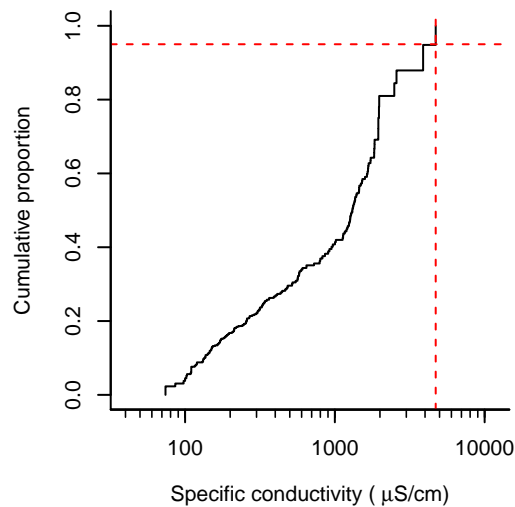
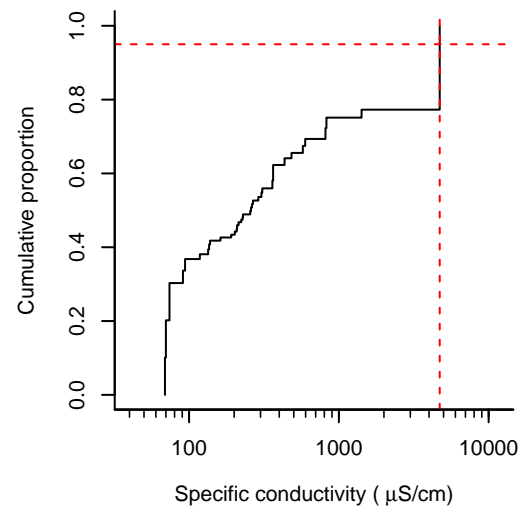
*Natarsia**Chelifera**Cardiocladius**Pagastia**Eukiefferiella**Rhyacophila*

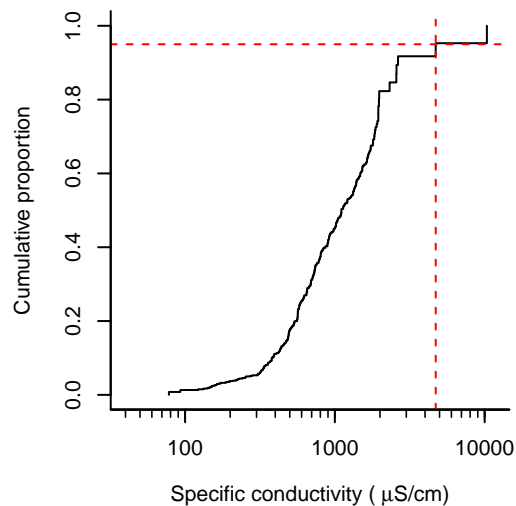
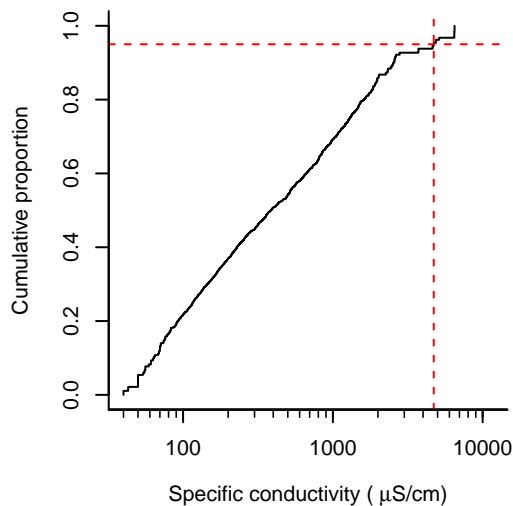
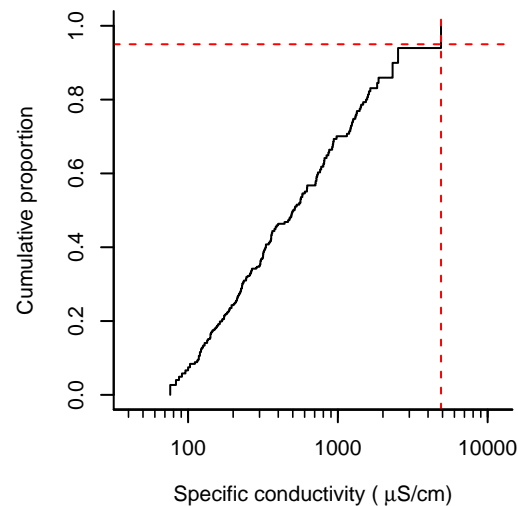
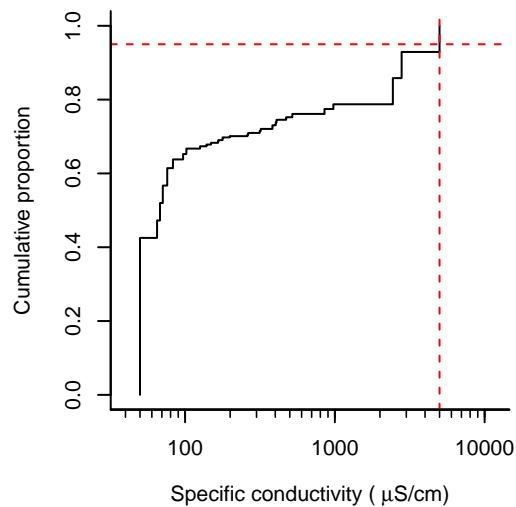
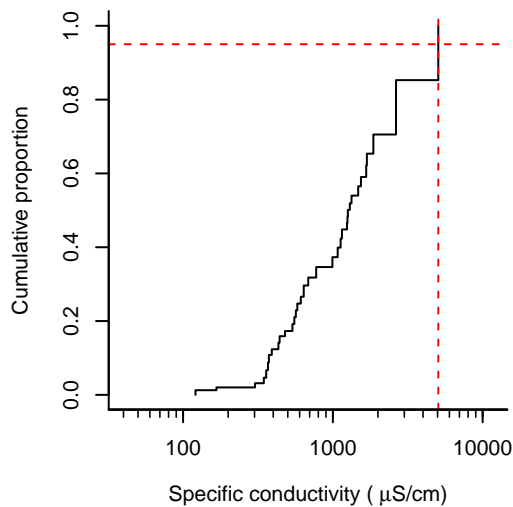
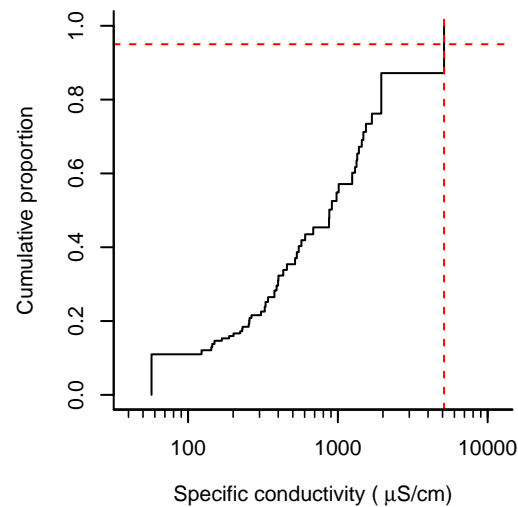
*Crangonyx**Ephemera**Rhagovelia**Prosimulium**Leuctra**Sublettea*

*Chaetocladius**Krenopelopia**Phaenopsectra**Tipula**Microvelia**Orthocladius*

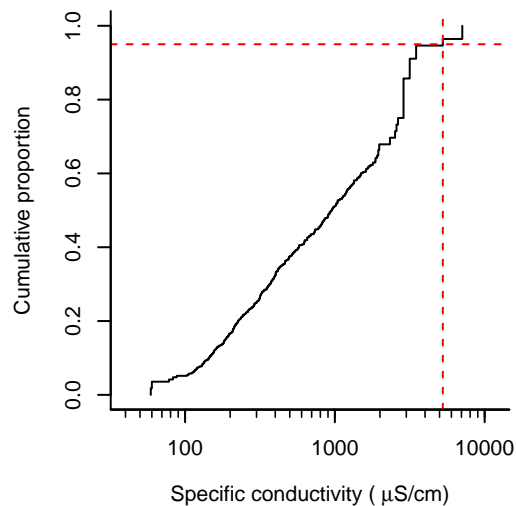
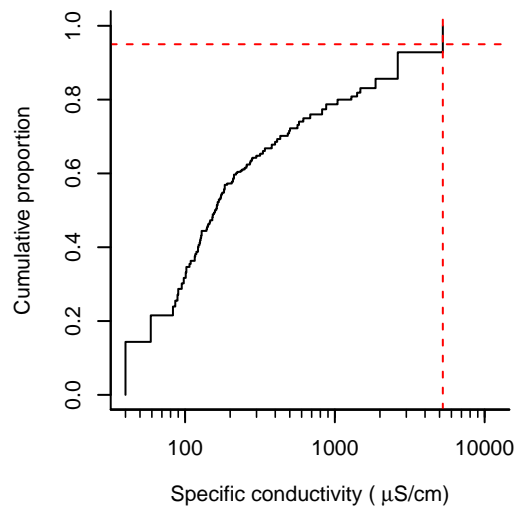
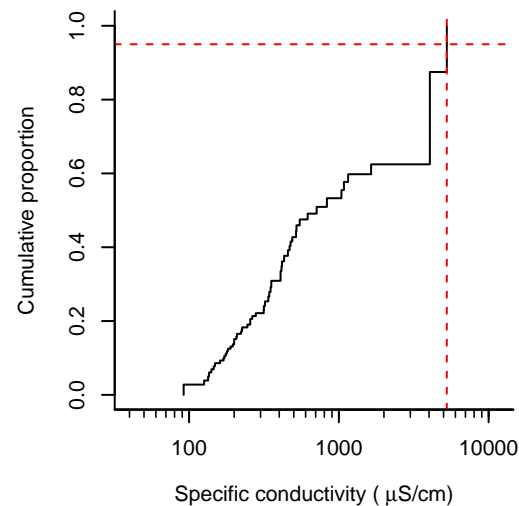
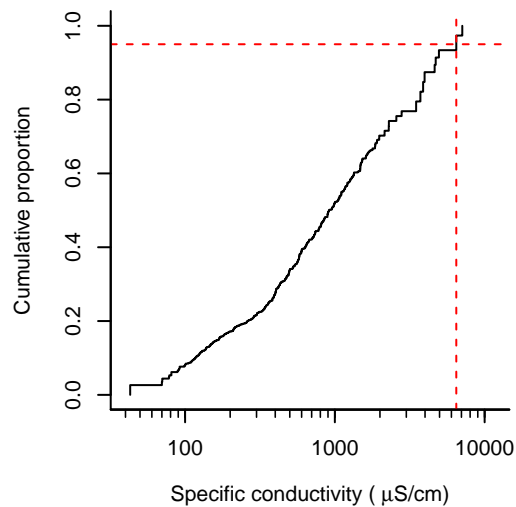
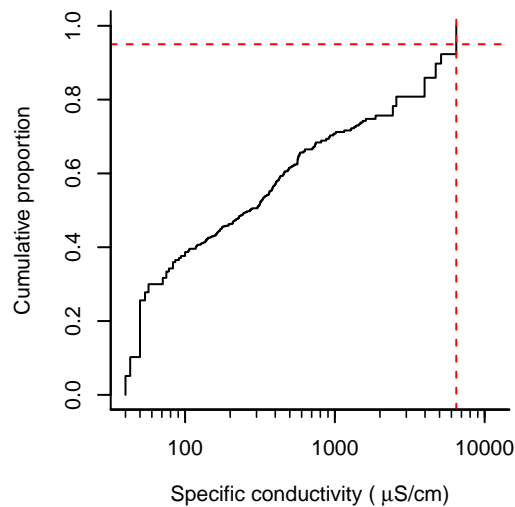
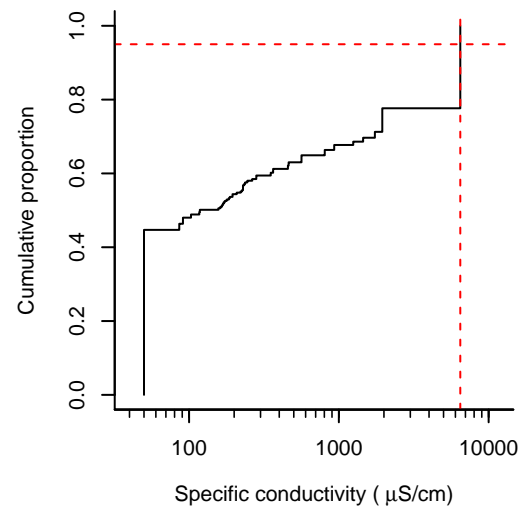
*Rheopelopia**Microcylllopeus**Tvetenia**Nilotanytus**Polycentropus**Ochrotrichia*

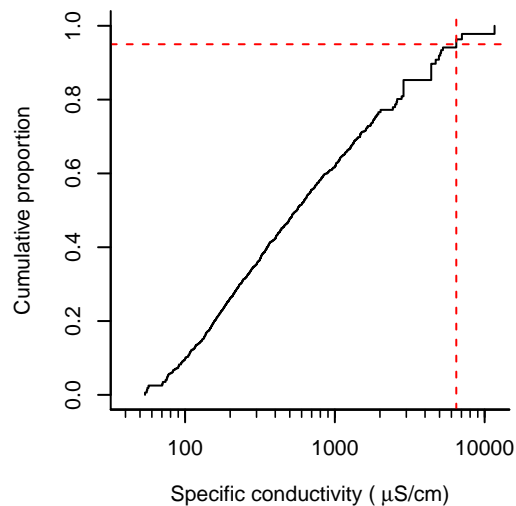
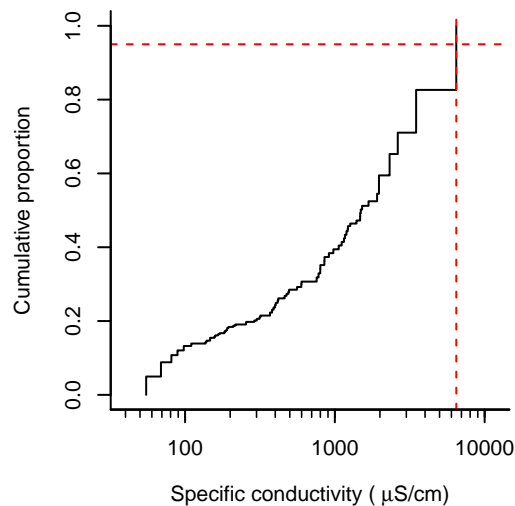
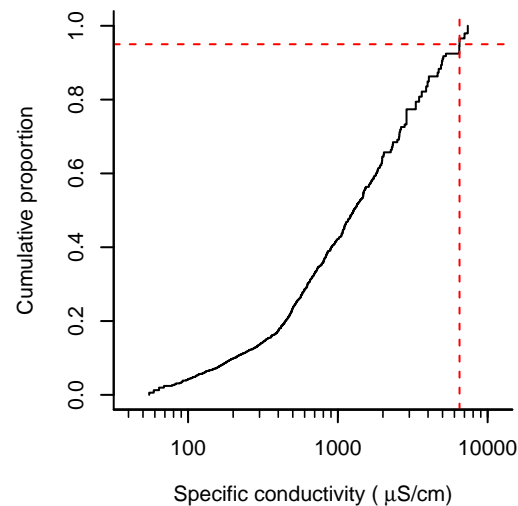
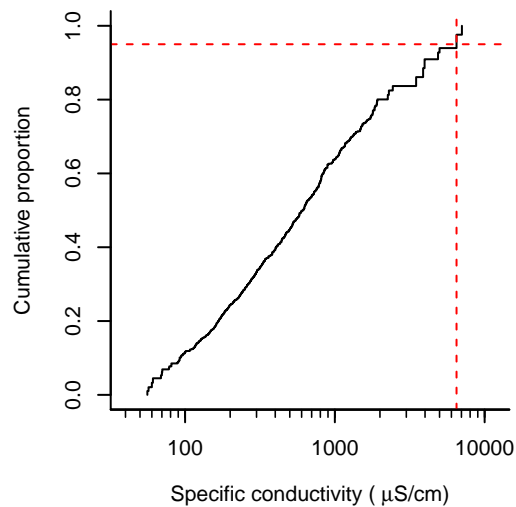
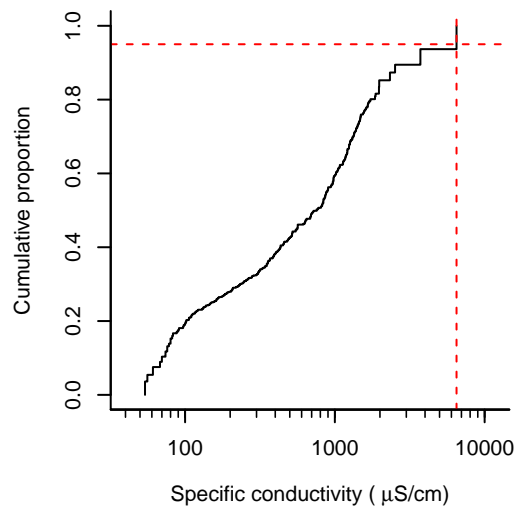
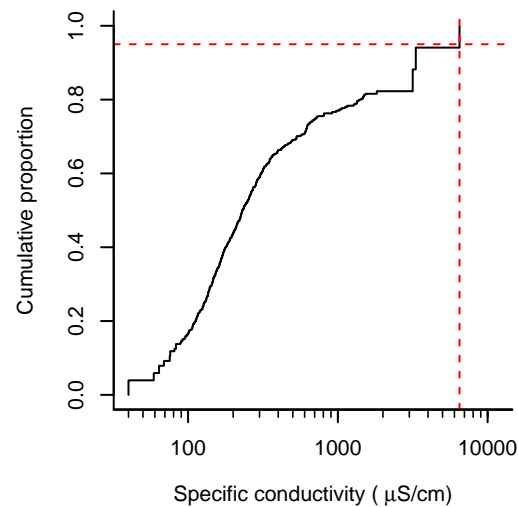
*Orconectes**Paratanytarsus**Caenis**Microtendipes**Rheotanytarsus**Corynoneura*

*Diamesa**Polypedilum**Rheocricotopus**Sialis**Caecidotea**Clinocera*

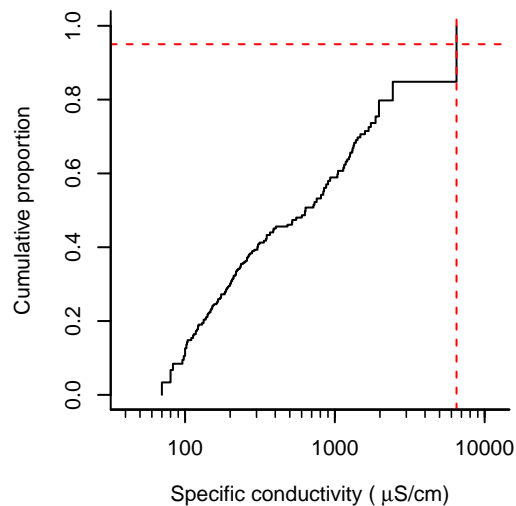
*Gammarus**Parametrioctnemus**Zavreliomyia**Oulimnius**Limonia**Limnophyes*



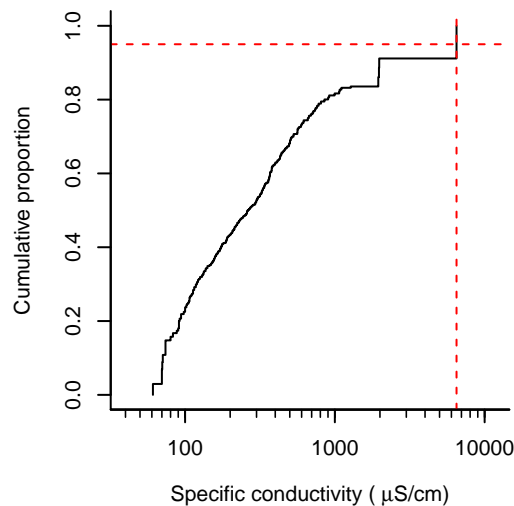
*Cryptochironomus**Larsia**Tribelos**Antocha**Micropsectra**Paraphaenocladus*

*Simulium**Stylogomphus**Ceratopsyche**Chimarra**Diplectrona**Perlesta*

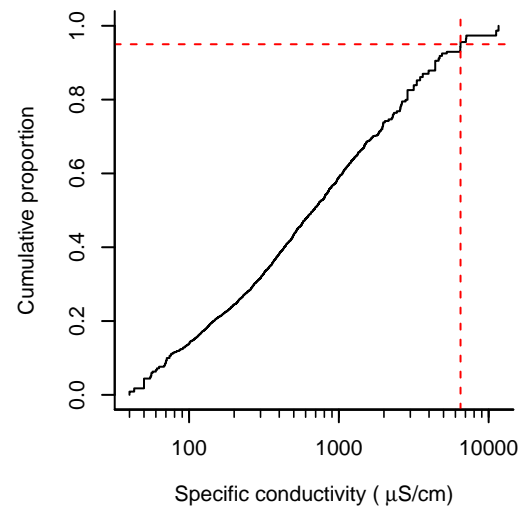
*Pseudolimnophila*



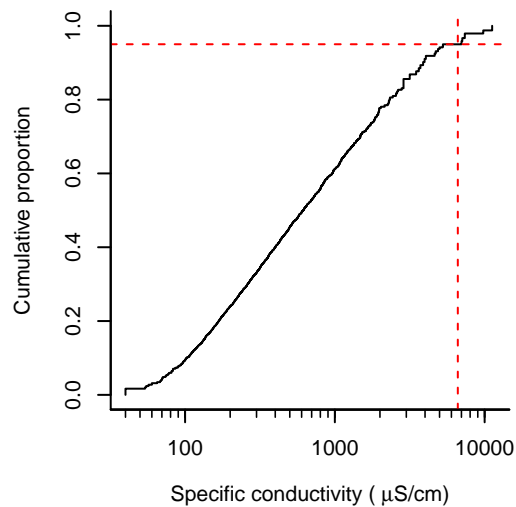
*Sweltsa*



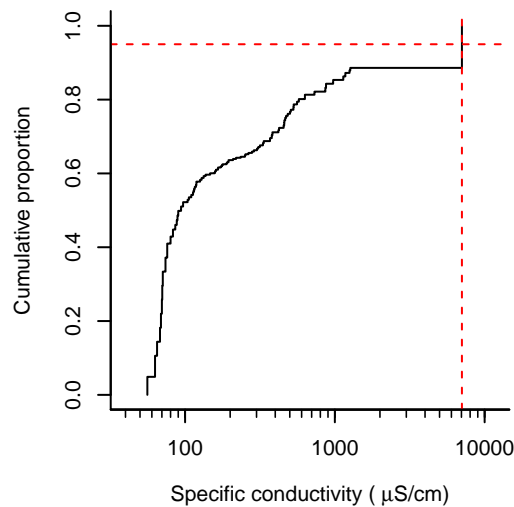
*Thienemannimyia*



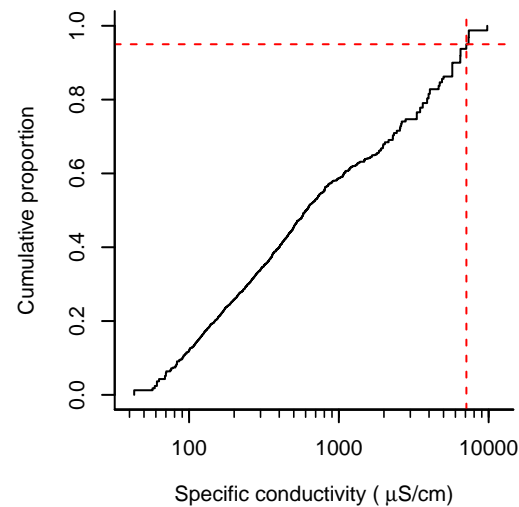
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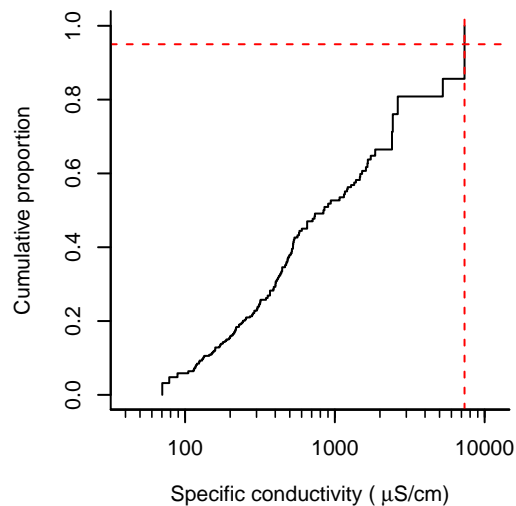
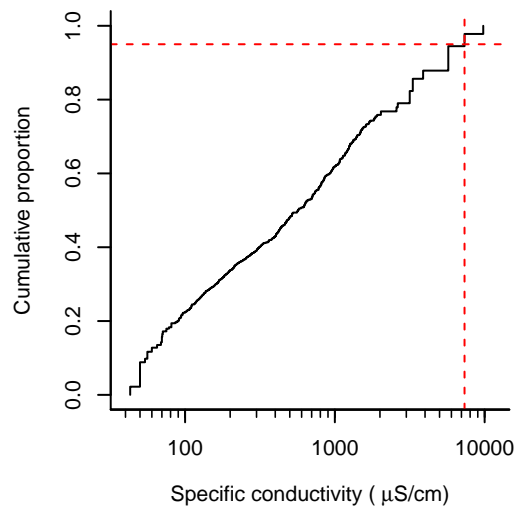
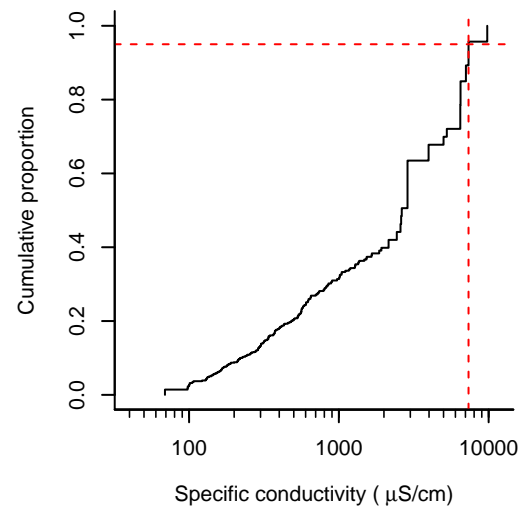
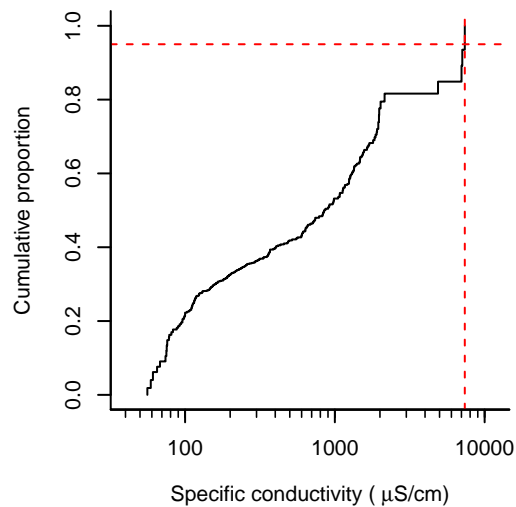
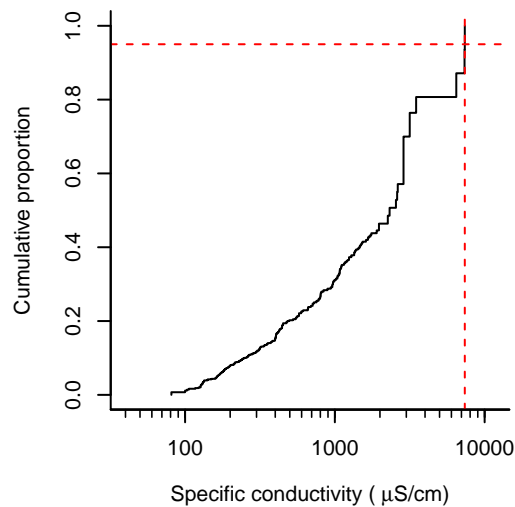
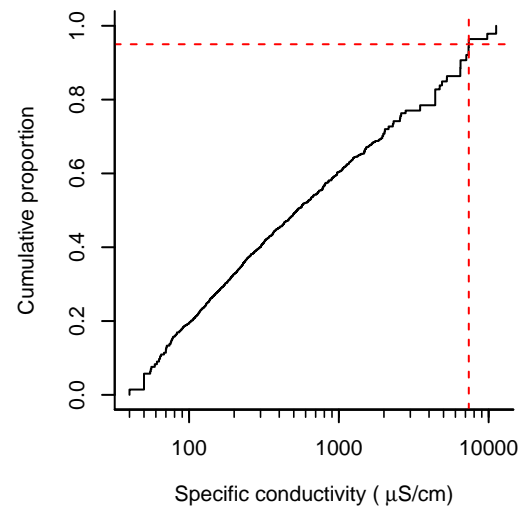


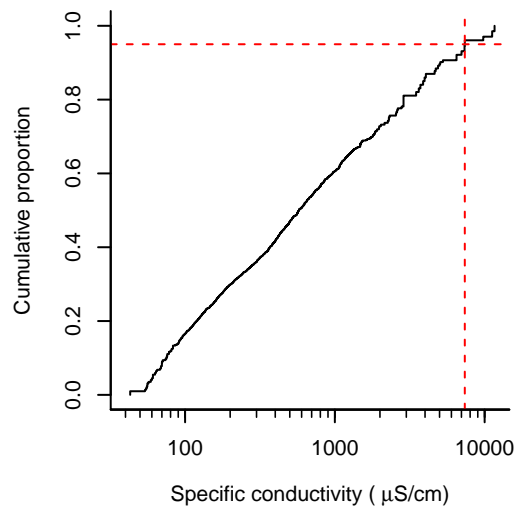
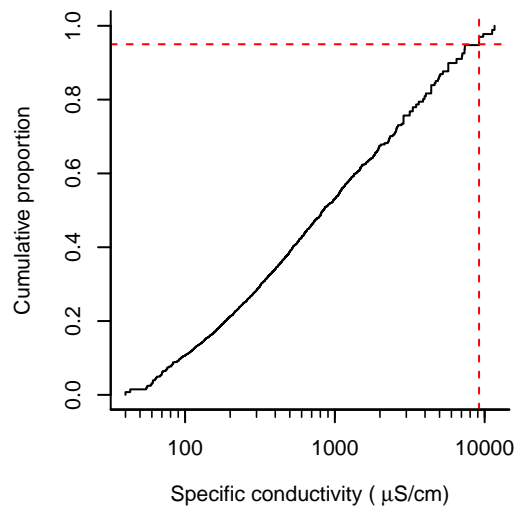
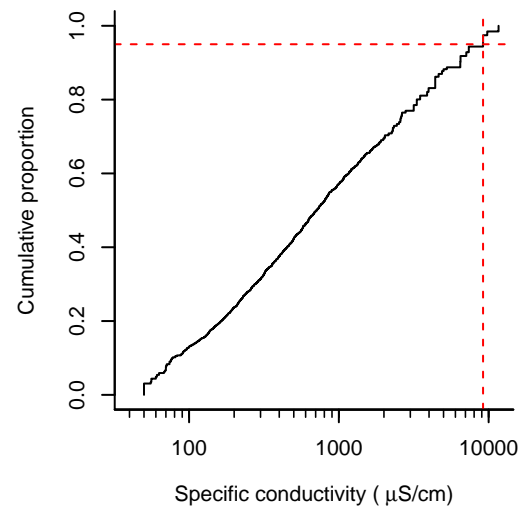
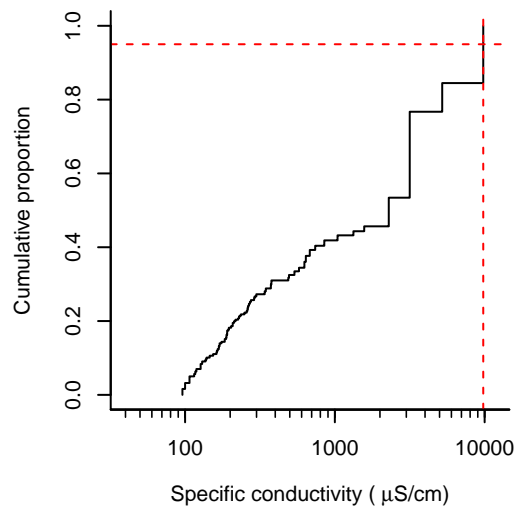
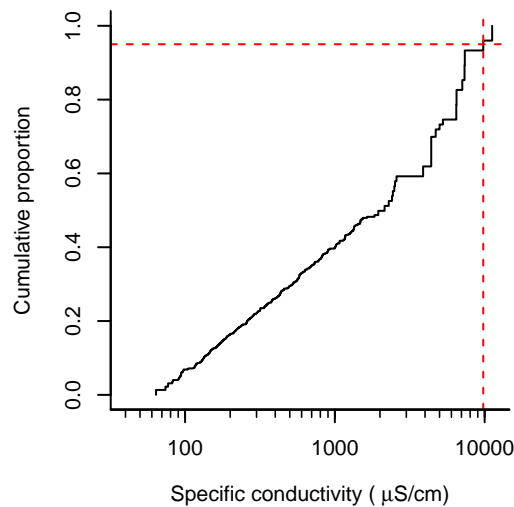
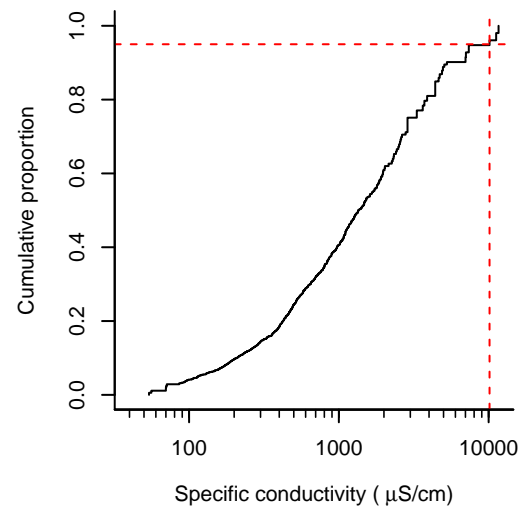
*Dolophilodes*

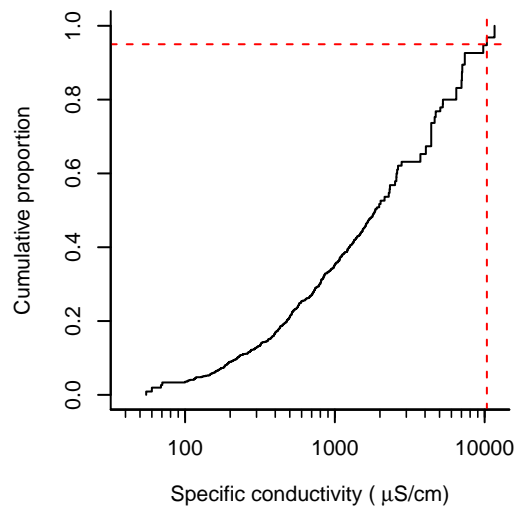
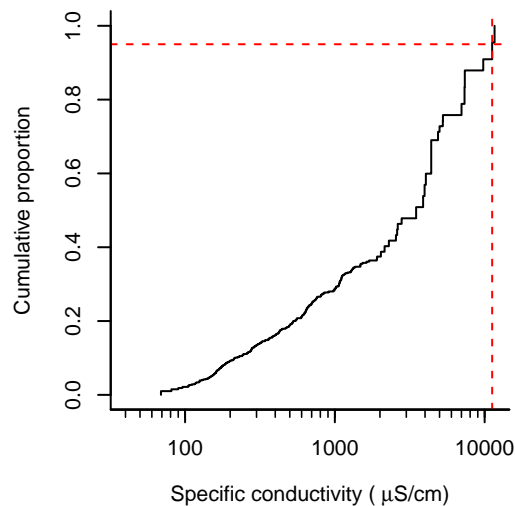
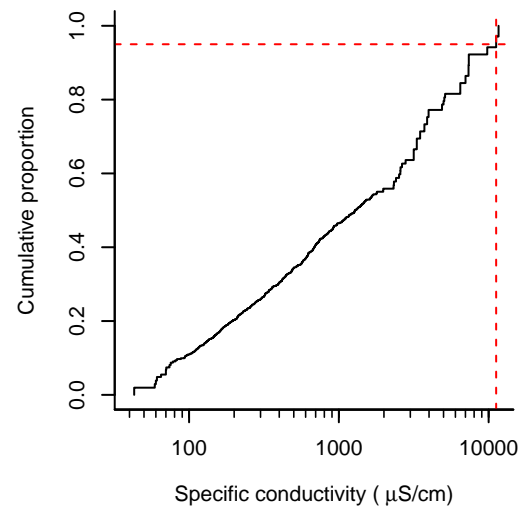
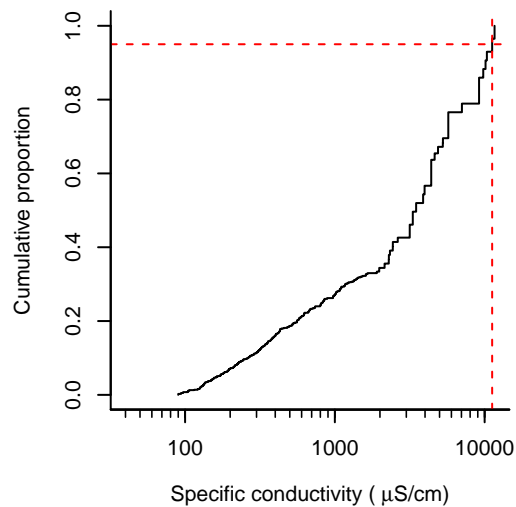
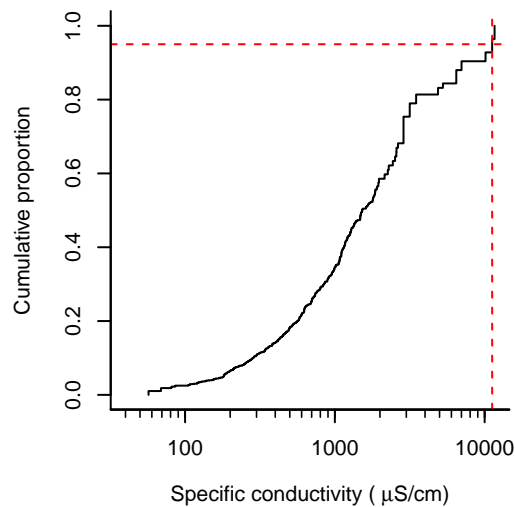
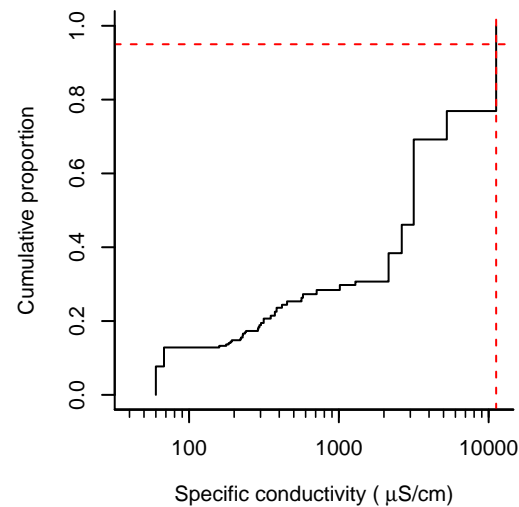


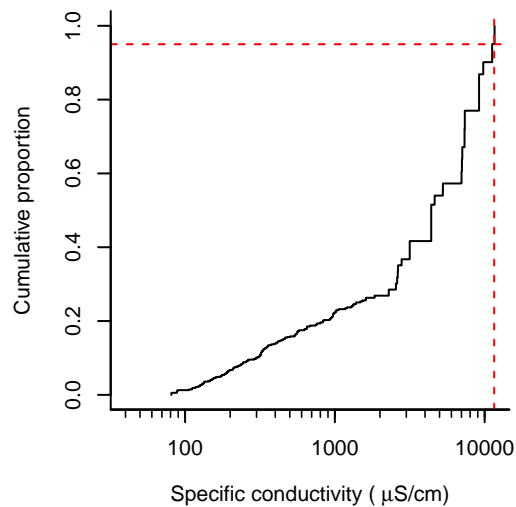
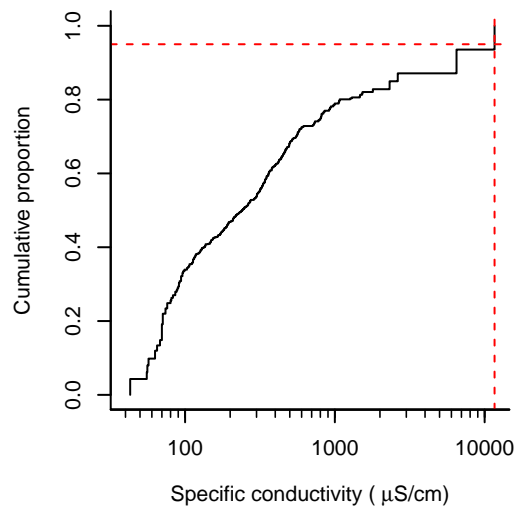
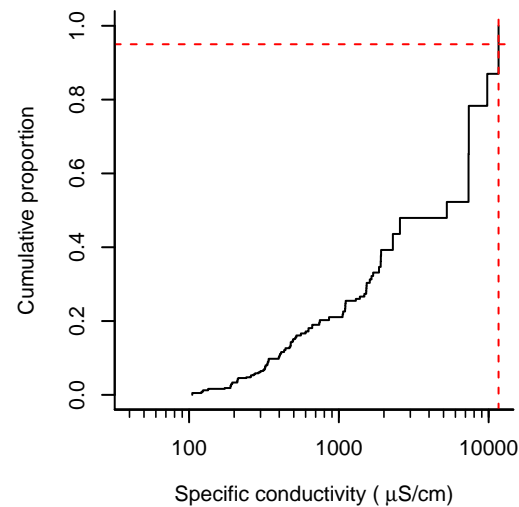
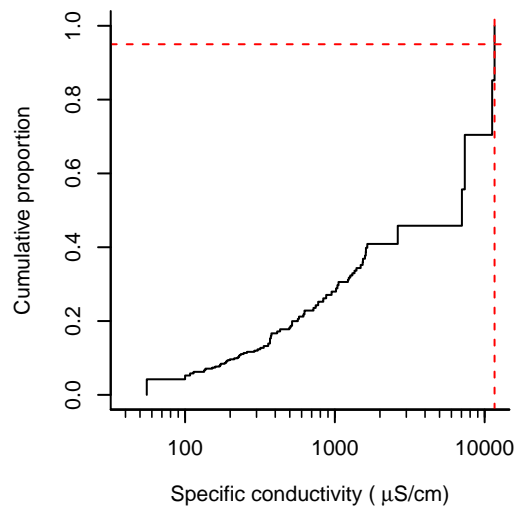
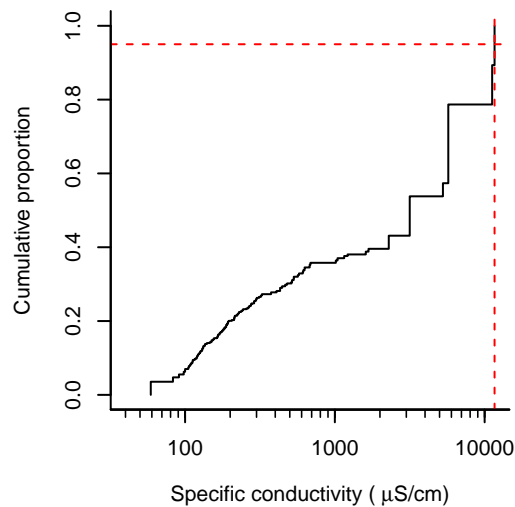
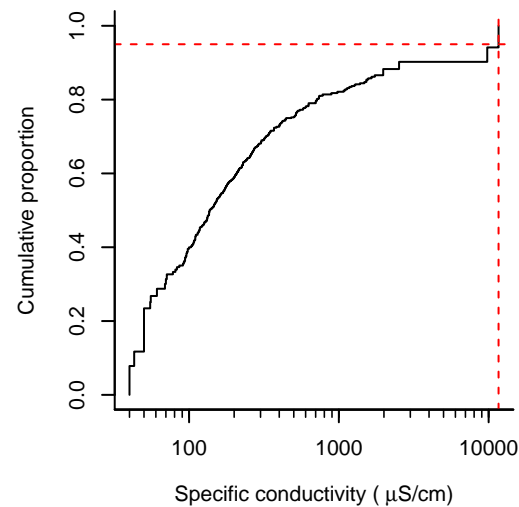
*Psephenus*



*Boyeria**Nigronia**Physella**Dicranota**Dubiraphia**Hexatoma*

*Optioservus**Cheumatopsyche**Tanytarsus**Tabanus**Thienemanniella**Hydropsyche*

*Hemerodromia**Corydalis**Cricotopus**Dicrotendipes**Hydroptila**Procladius*

*Ablabesmyia**Acroneuria**Atherix**Chrysops**Cladotanytarsus**Helichus*

*Pseudochironomus*

