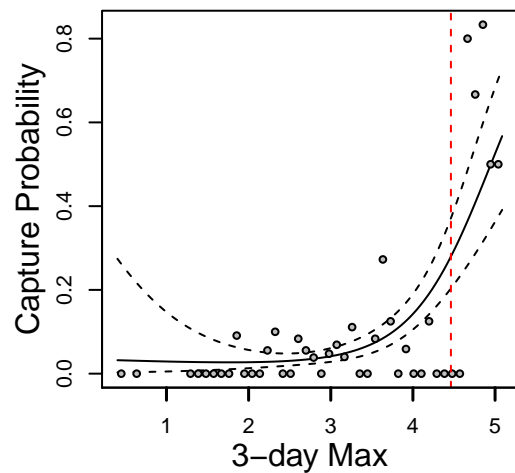
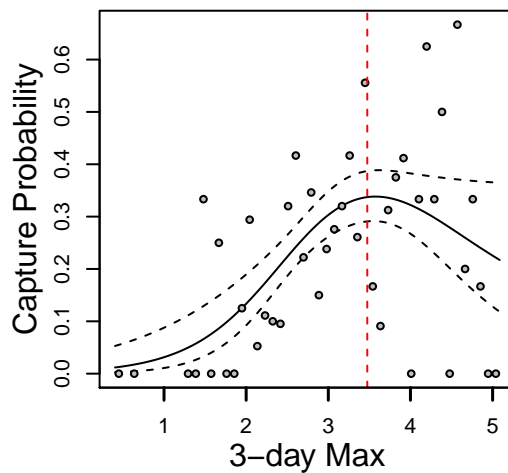


# Macroinvertebrates Response to 3-day Max

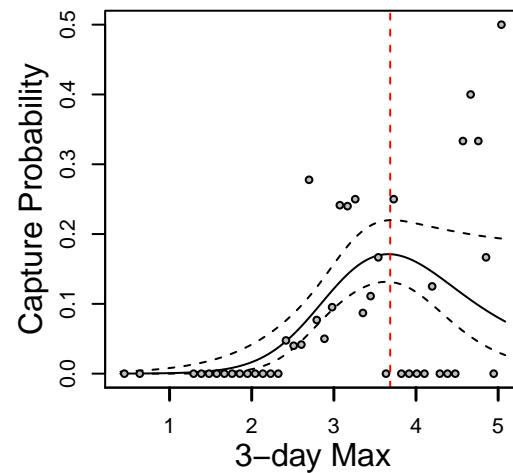
*Ablabesmyia*



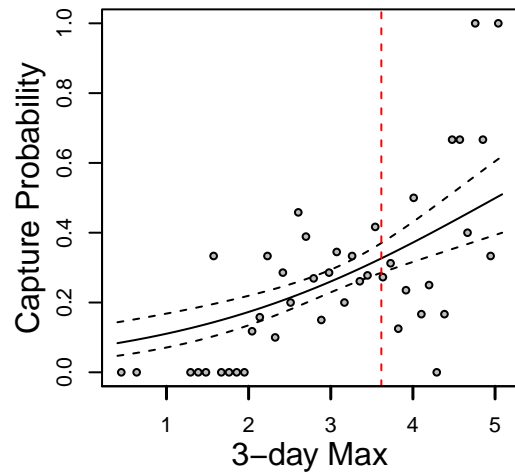
*Acentrella*



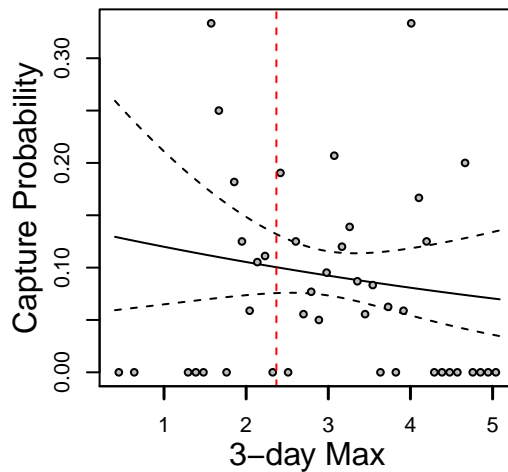
*Acerpenna*



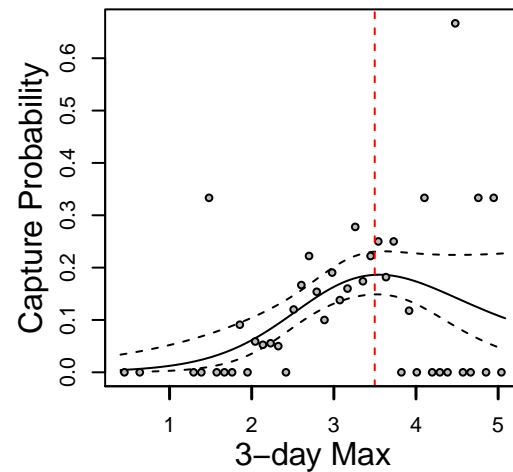
*Acroneuria*



*Aeshnidae*

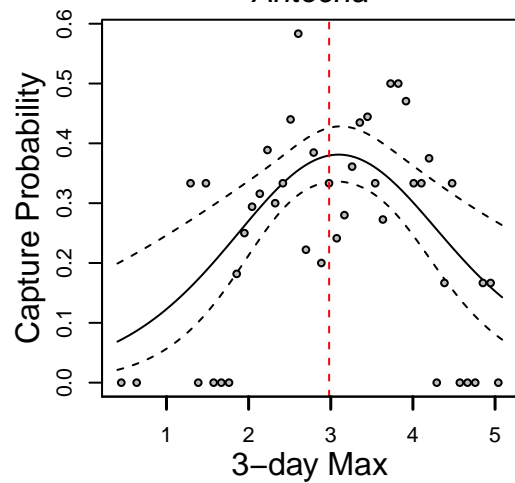


*Agnetina*

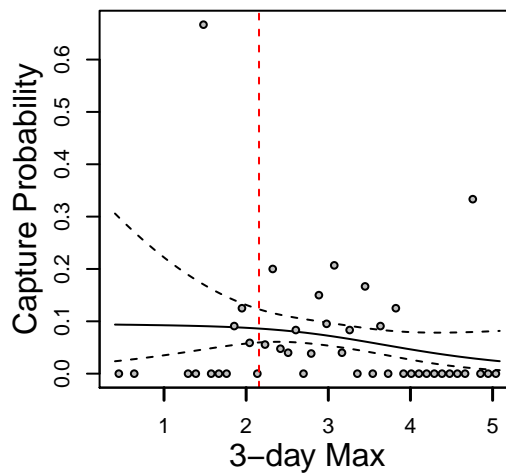


# Macroinvertebrates Response to 3-day Max

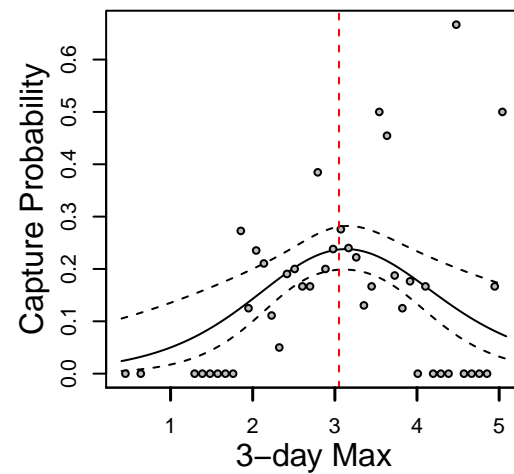
*Antocha*



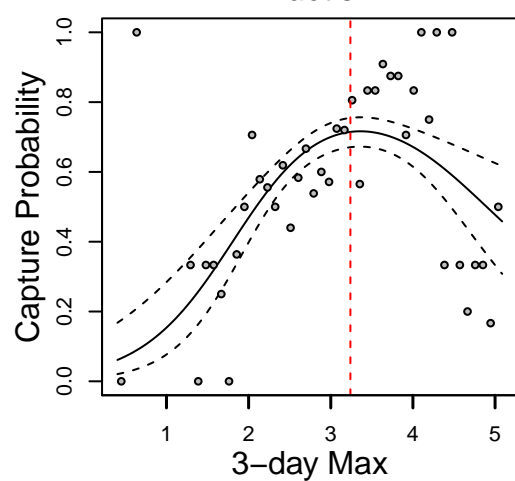
*Apatania*



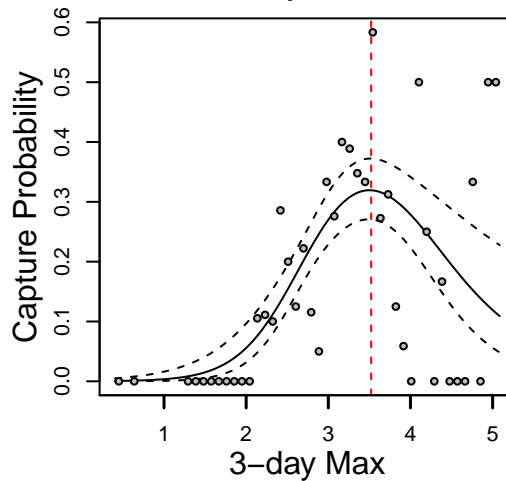
*Atherix*



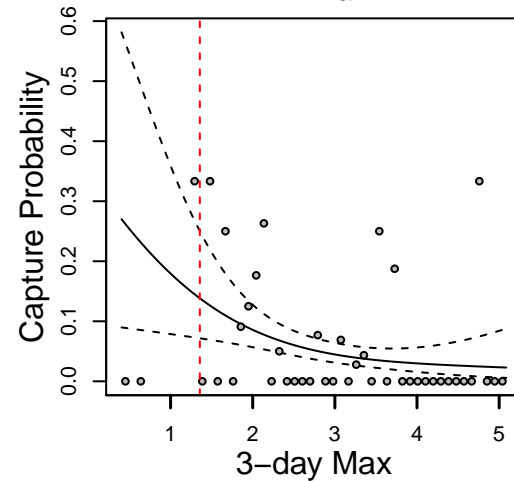
*Baetis*



*Brachycentrus*

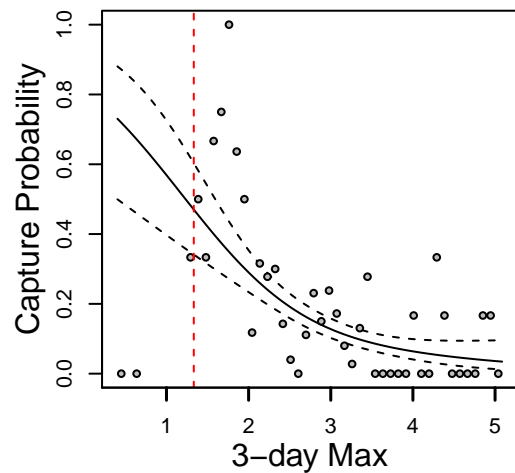


*Brillia*

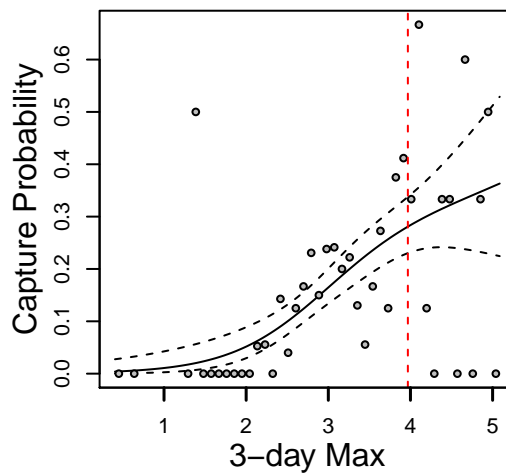


# Macroinvertebrates Response to 3-day Max

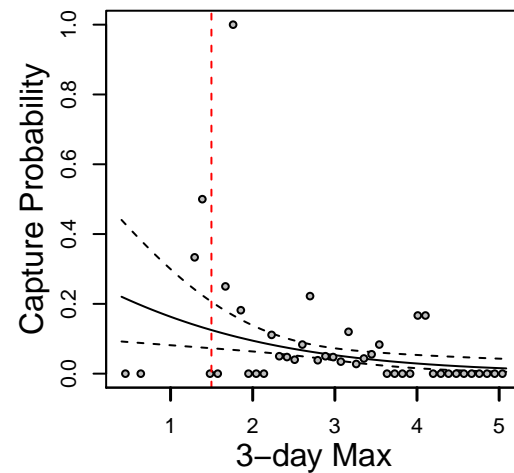
*Caecidotea*



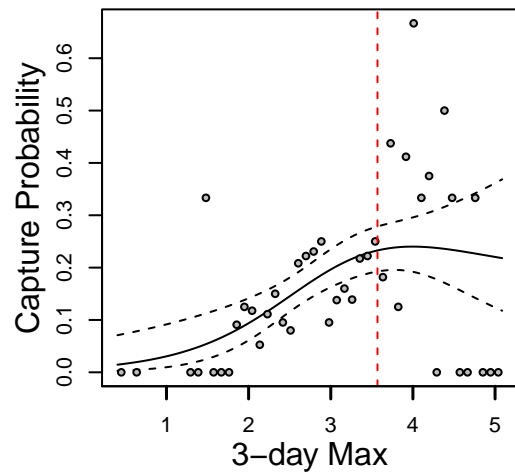
*Caenis*



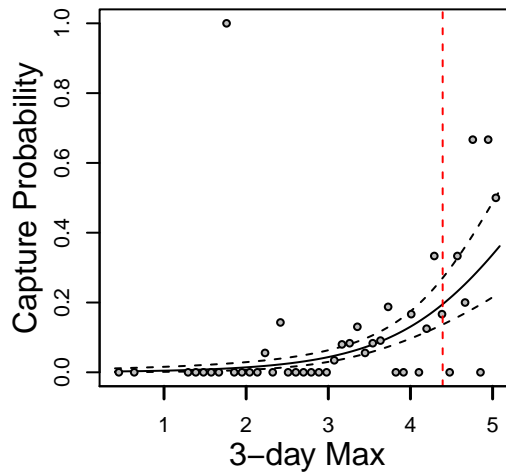
*Calopterygidae*



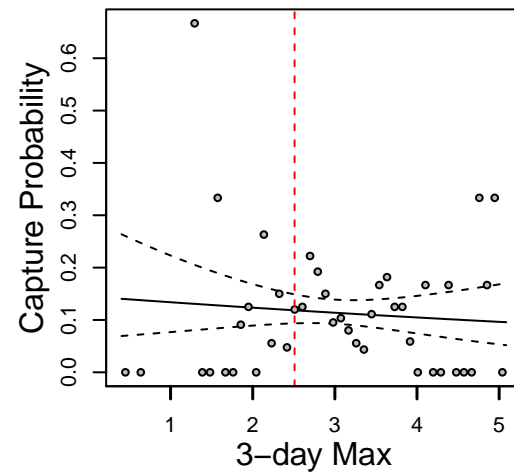
*Cardiocladius*



*Ceraclea*

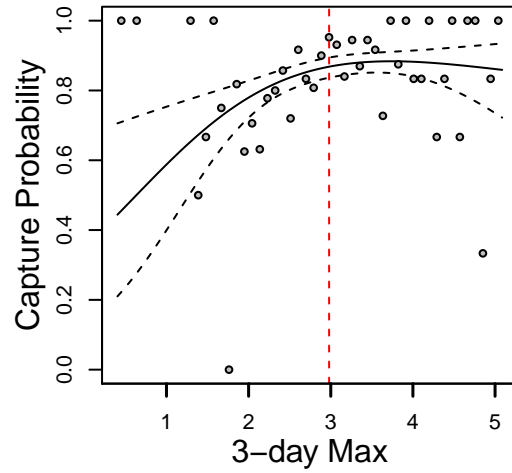


*Ceratopogonidae*

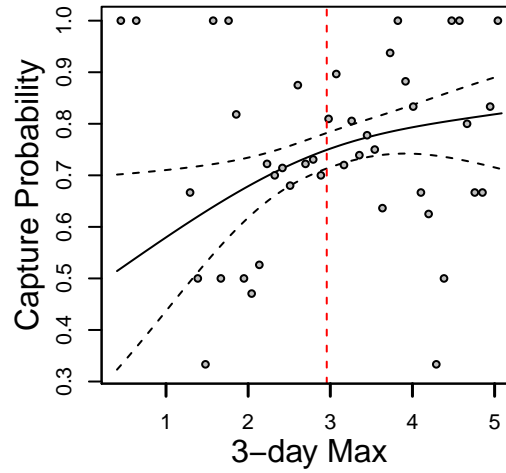


# Macroinvertebrates Response to 3-day Max

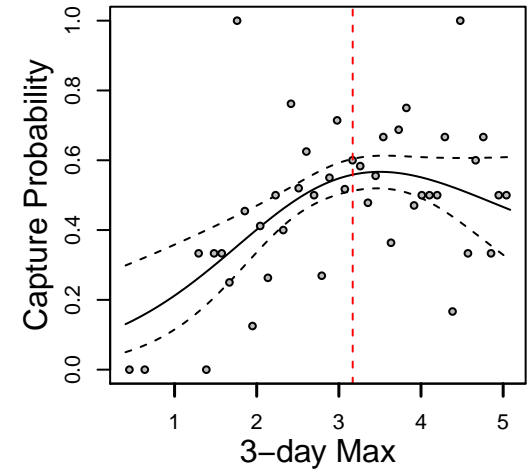
*Ceratopsyche/Hydropsyche*



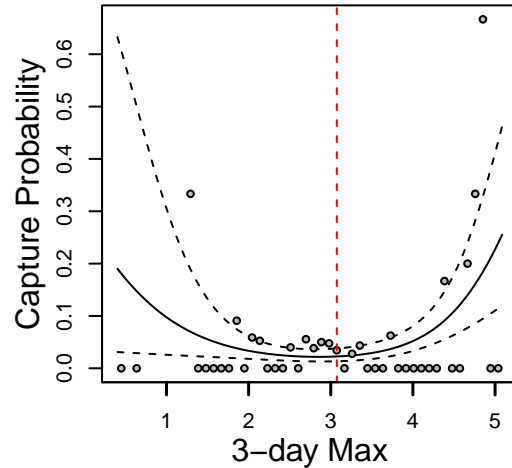
*Cheumatopsyche*



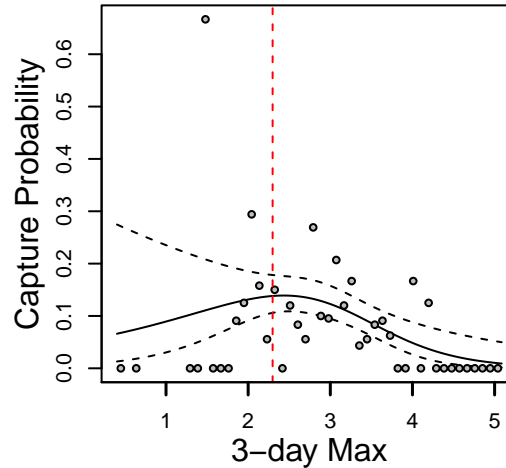
*Chimarra*



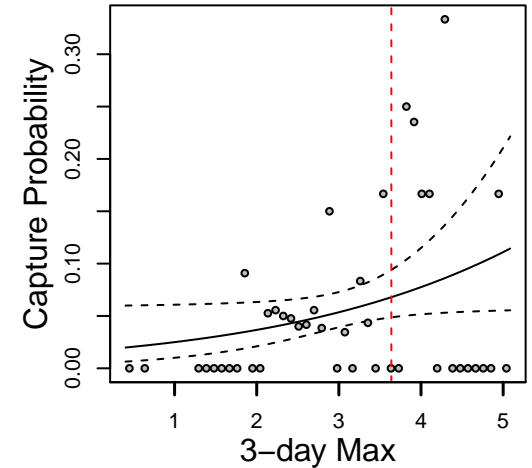
*Chironomus*



*Chloroperlidae*

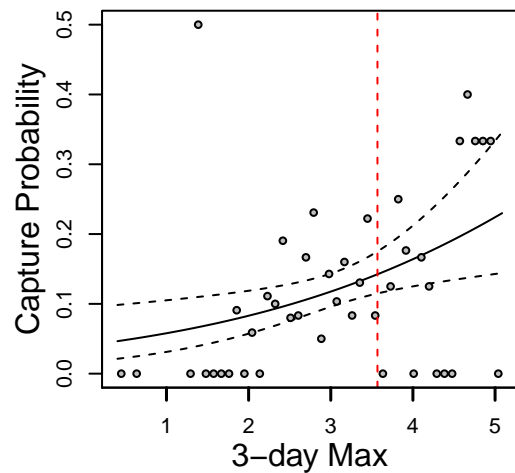


*Cladotanytarsus*

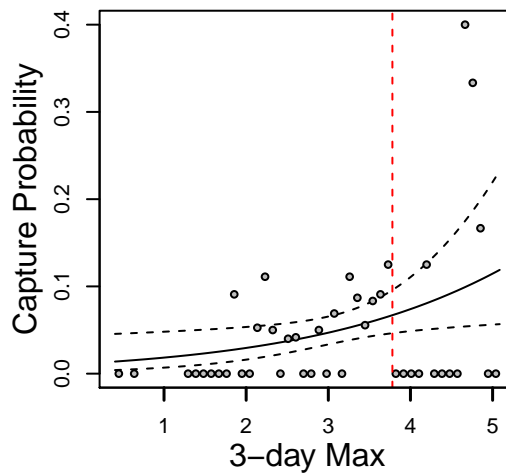


# Macroinvertebrates Response to 3-day Max

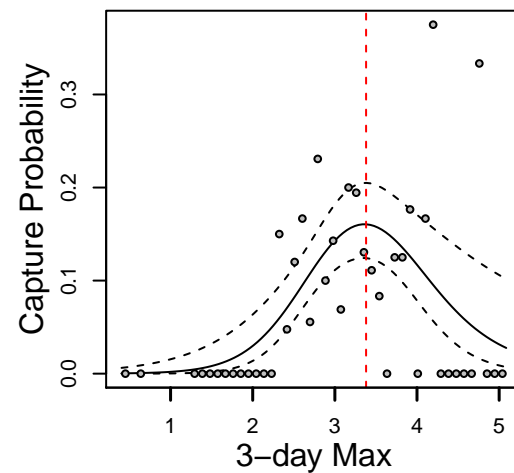
*Coenagrionidae*



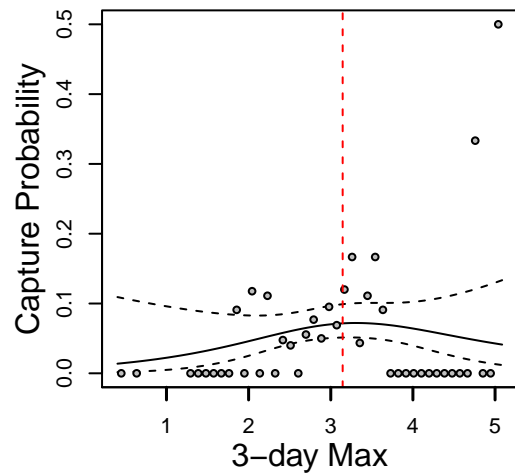
*Conchapelopia*



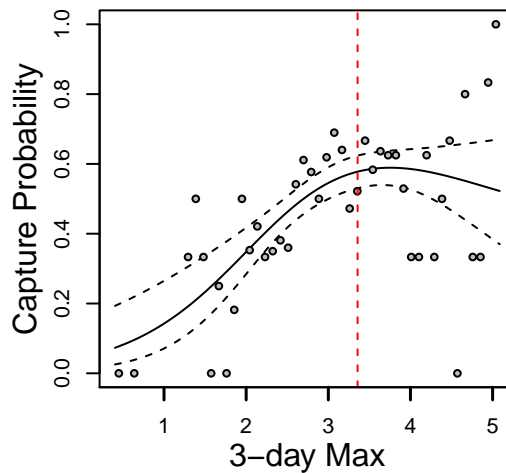
*Corydalus*



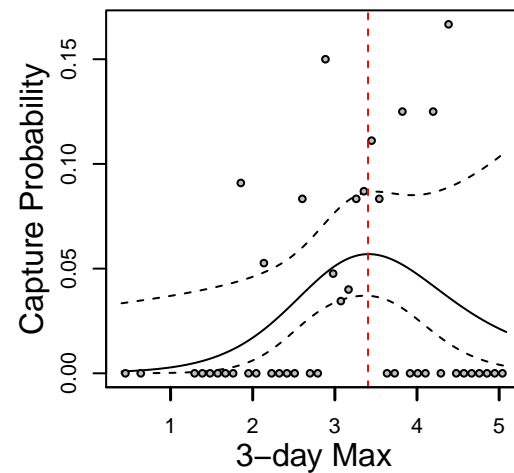
*Corynoneura*



*Cricotopus*

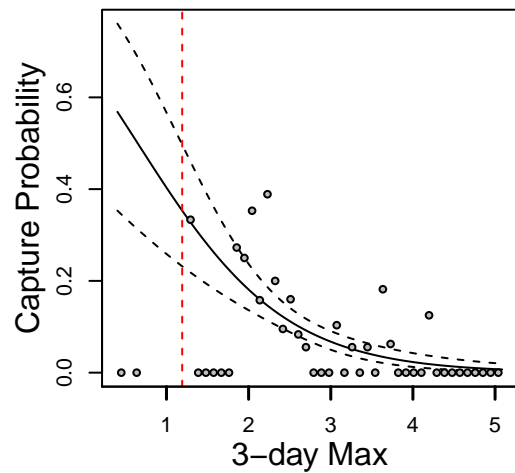


*Cryptochironomus*

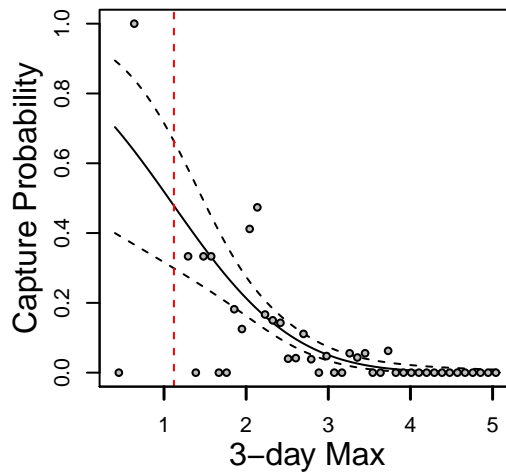


# Macroinvertebrates Response to 3-day Max

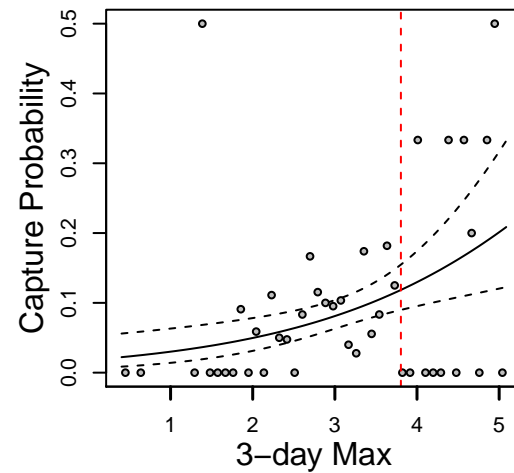
*Diamesa*



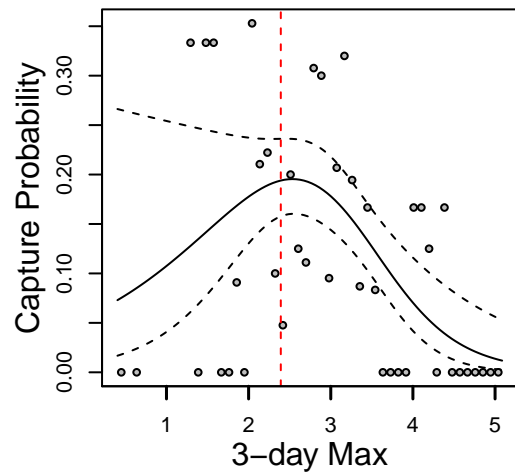
*Dicranota*



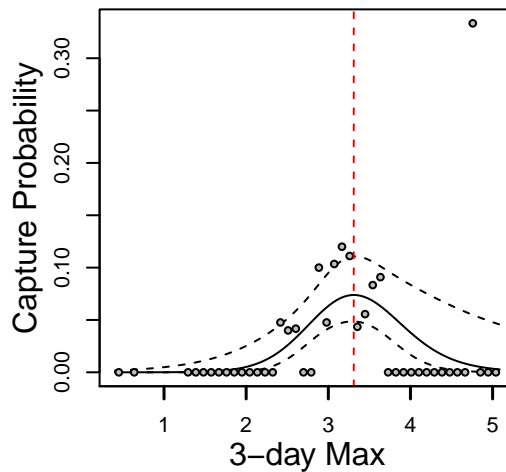
*Dicrotendipes*



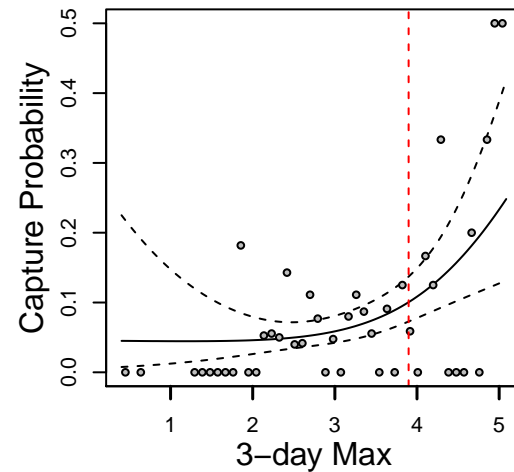
*Dolophilodes*



*Drunella*

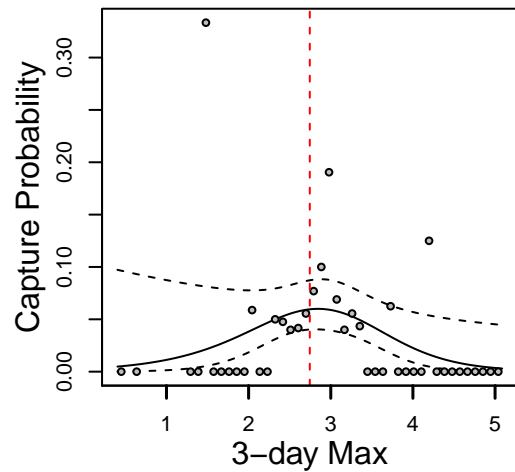


*Dubiraphia*

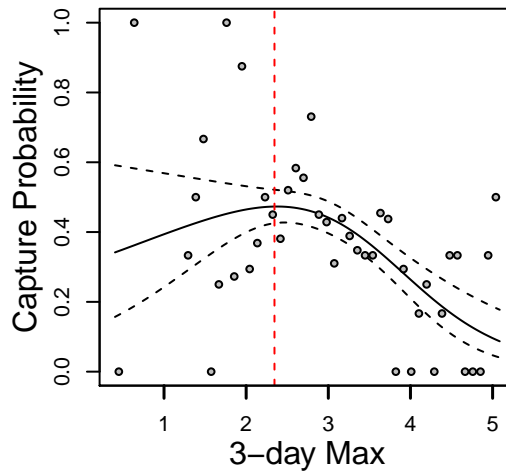


# Macroinvertebrates Response to 3-day Max

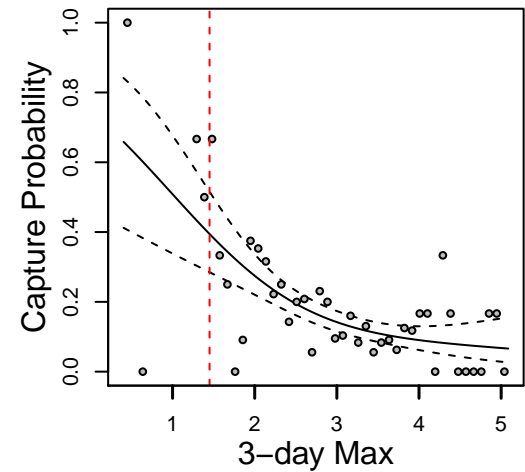
*Ectopria*



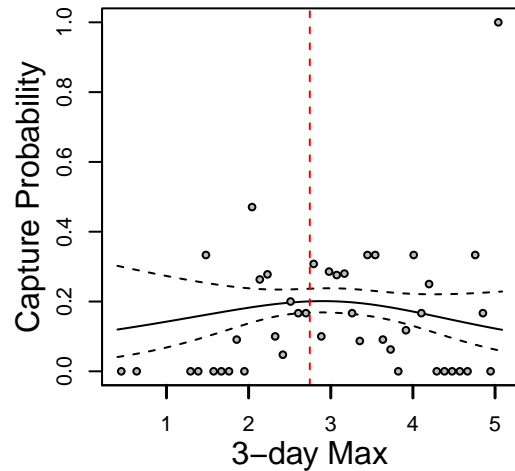
*Empididae*



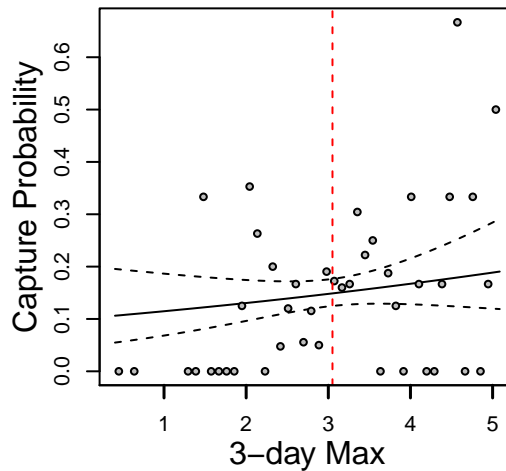
*Enchytraeidae*



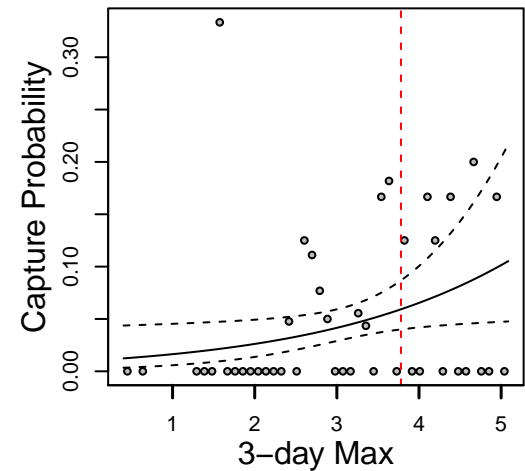
*Epeorus*



*Ephemerella*

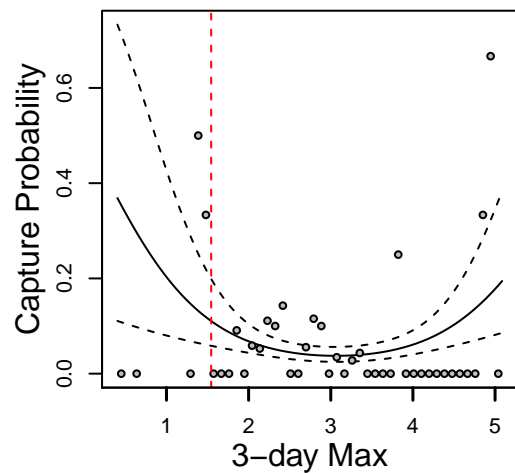


*Ephemeridae*

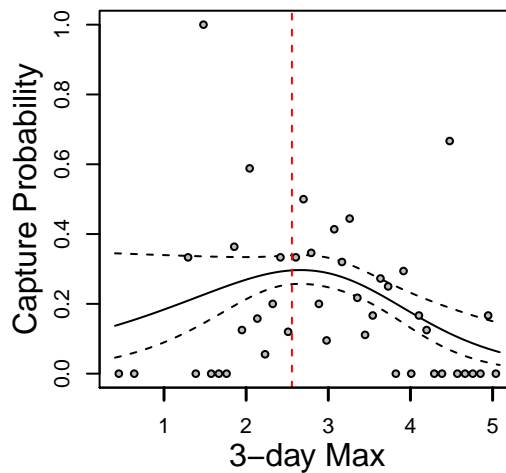


# Macroinvertebrates Response to 3-day Max

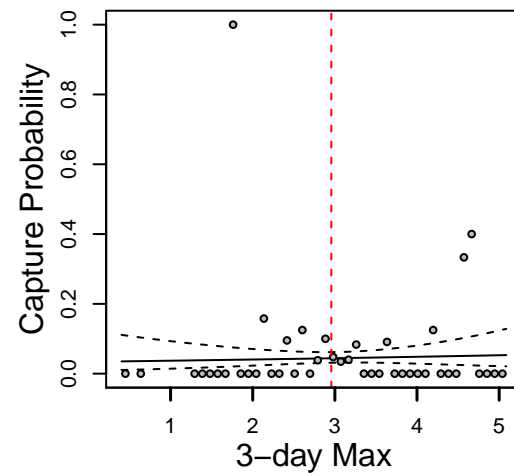
*Erpobdellidae*



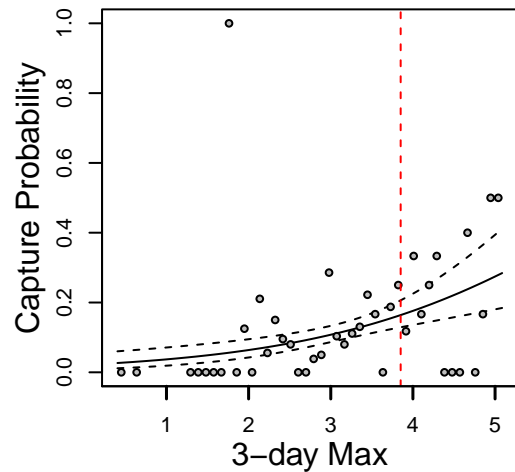
*Eukiefferiella*



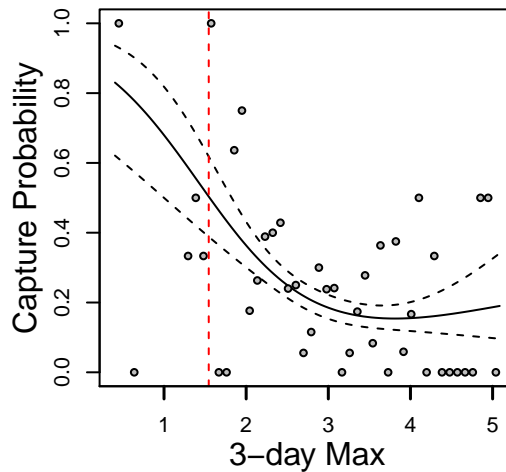
*Eurylophella*



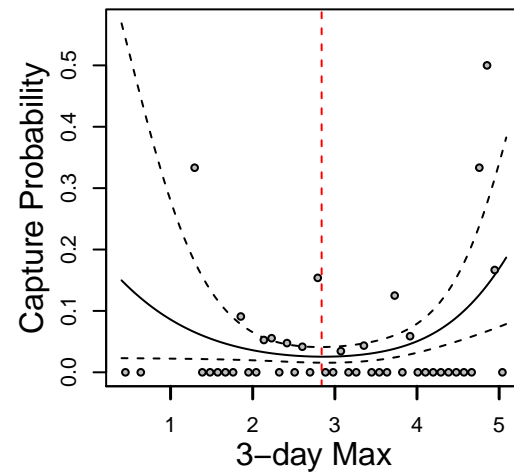
*Ferrissia*



*Gammarus*



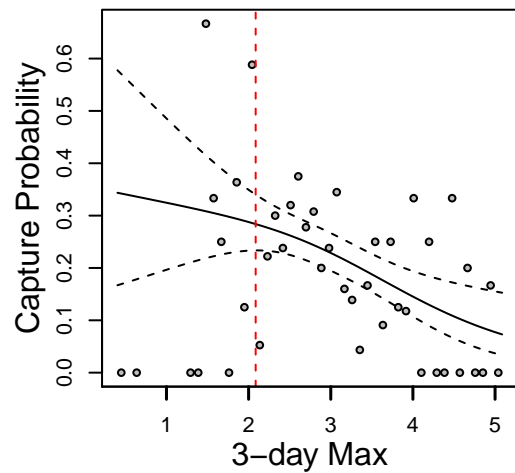
*Glossiphoniidae*



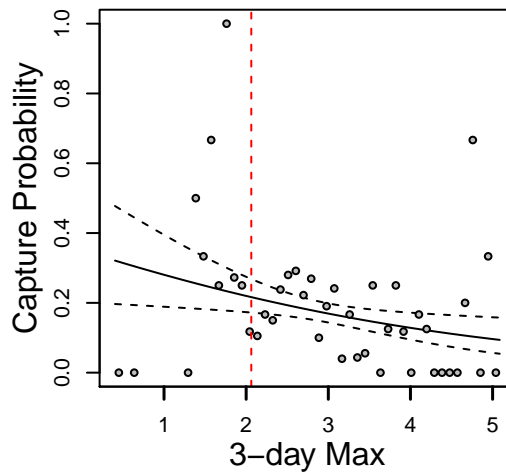


# Macroinvertebrates Response to 3-day Max

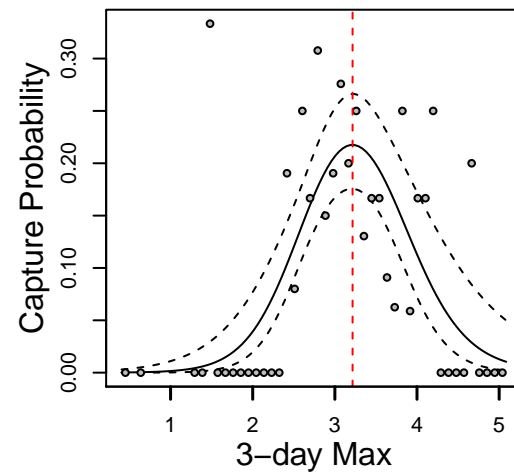
*Glossosoma*



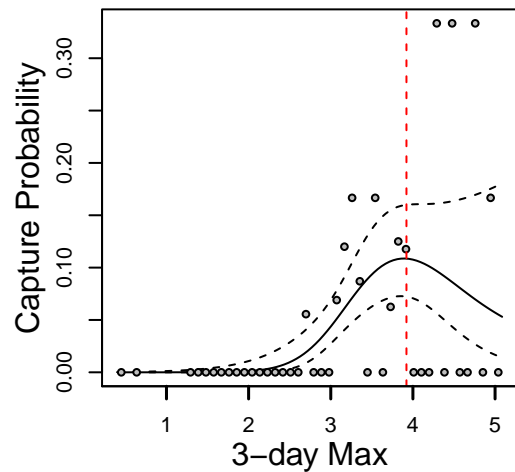
*Gomphidae*



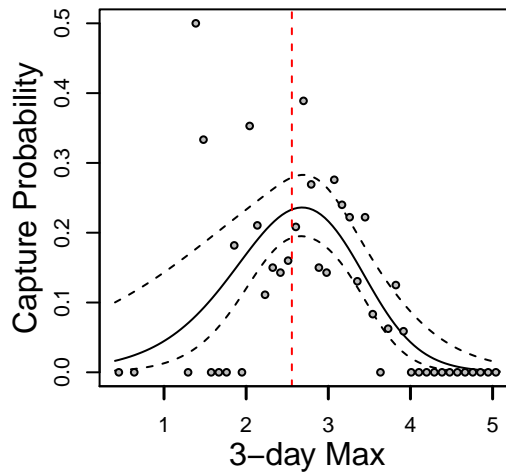
*Helicopsyche*



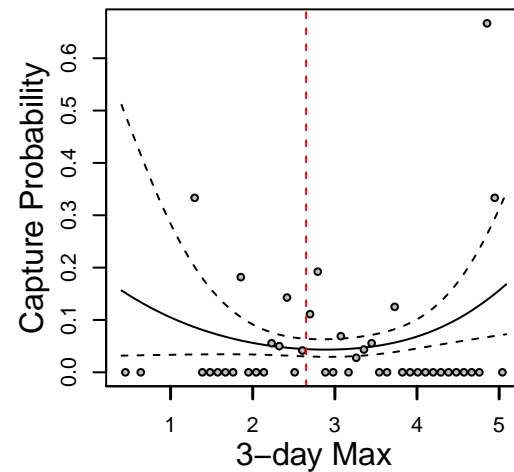
*Heterocloeon*



*Hexatoma*

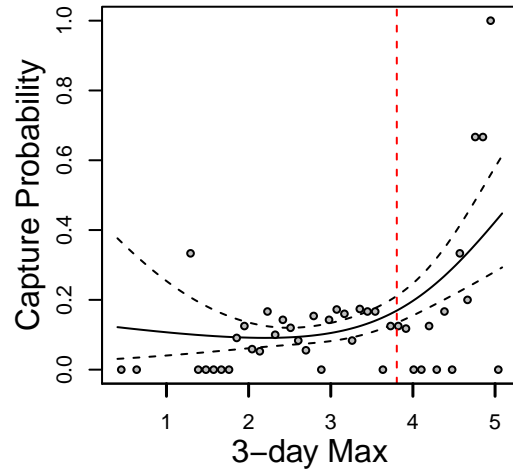


*Hyalella*

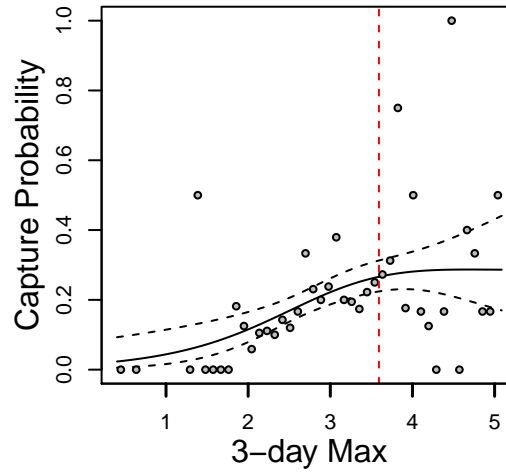


# Macroinvertebrates Response to 3-day Max

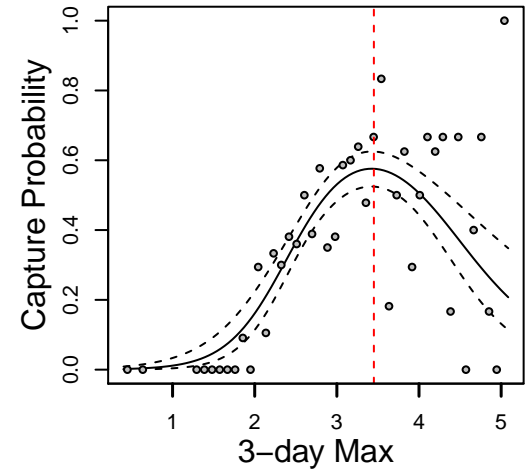
*Hydrobiidae*



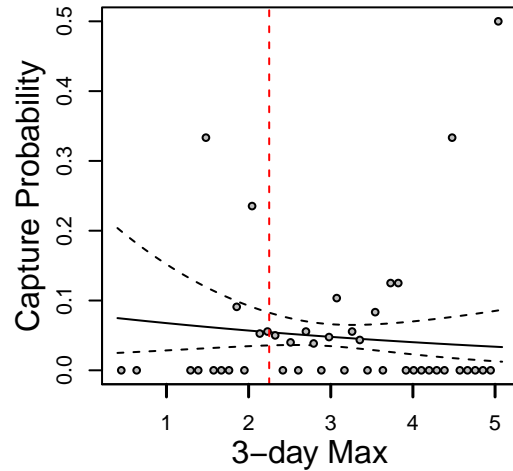
*Hydroptila*



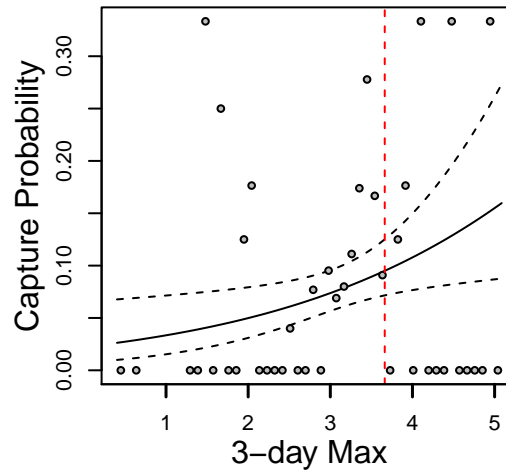
*Isonychiidae*



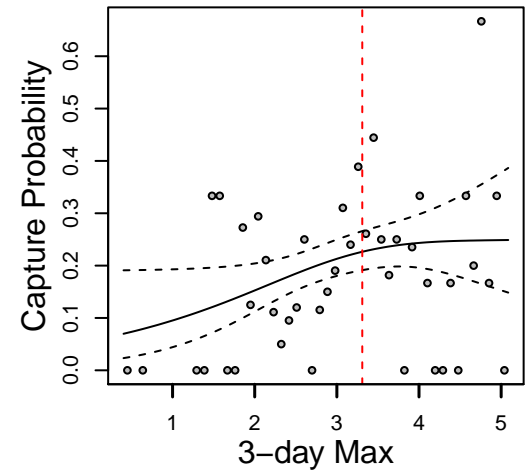
*Isoperla*



*Lepidoptera*

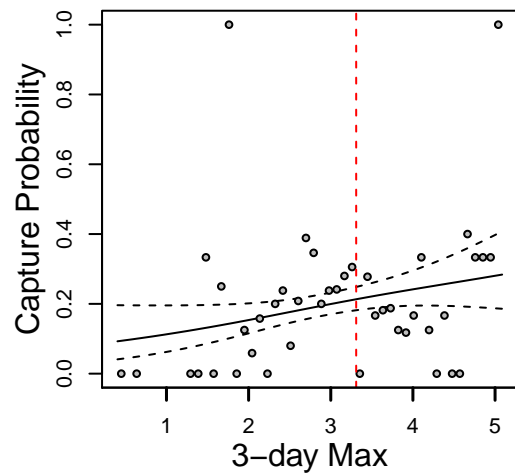


*Lepidostomatidae*

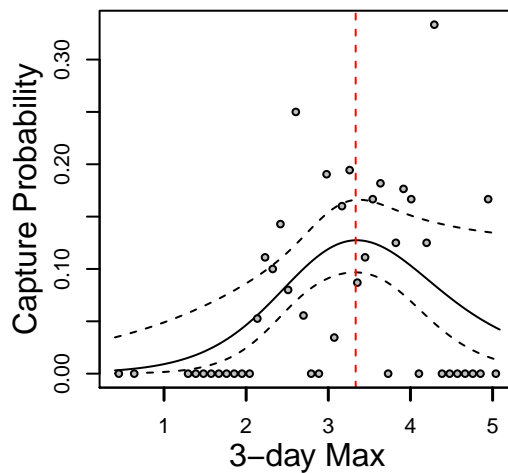


# Macroinvertebrates Response to 3-day Max

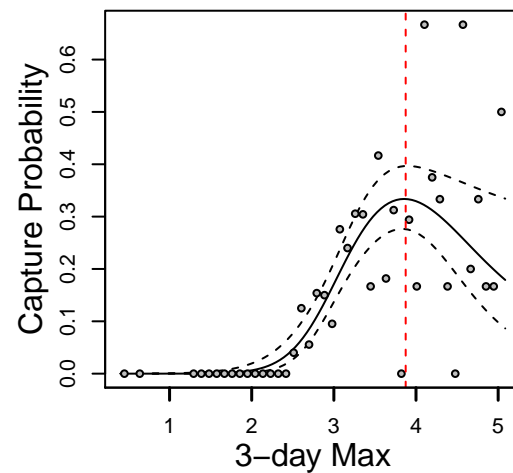
*Leptophlebiidae*



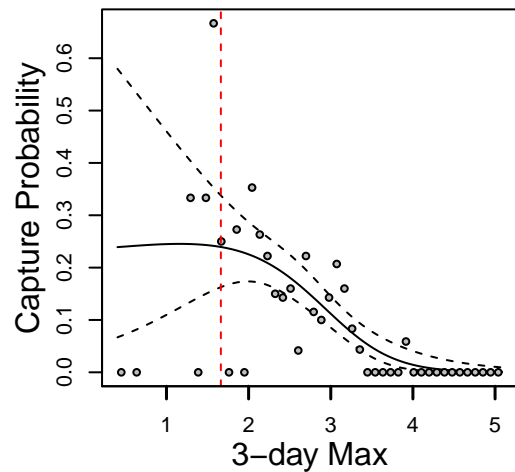
*Leucotrichia*



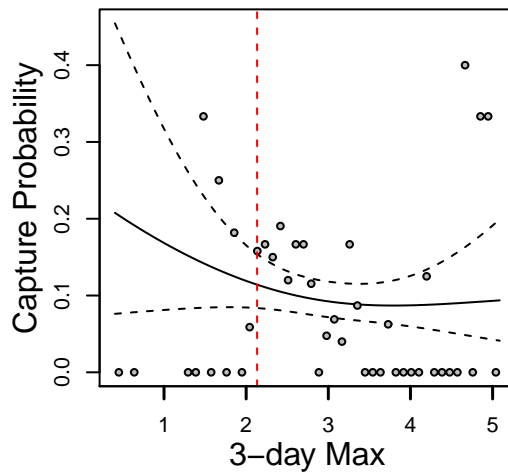
*Leucrocuta*



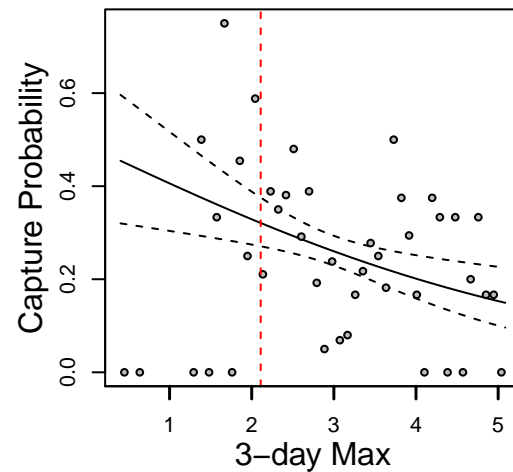
*Leuctridae*



*Limnephilidae*

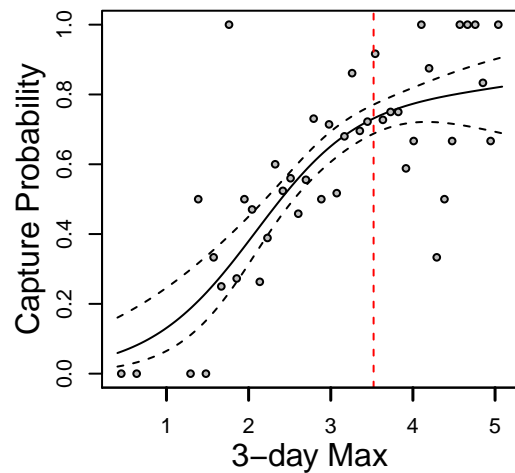


*Lumbriculidae*

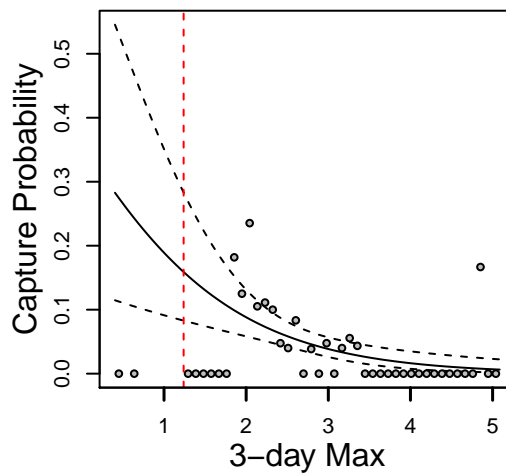


# Macroinvertebrates Response to 3-day Max

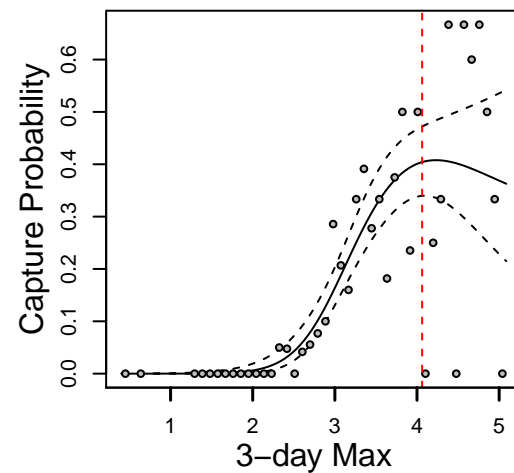
*Maccaffertium/Stenonema*



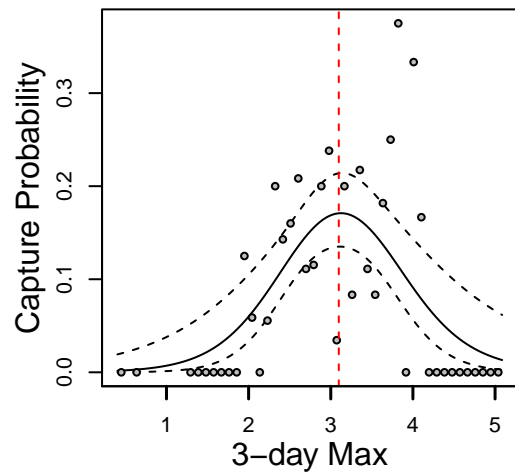
*Macronychus*



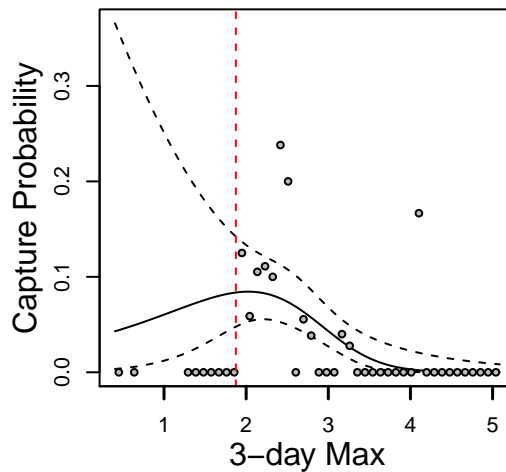
*Macrostemum*



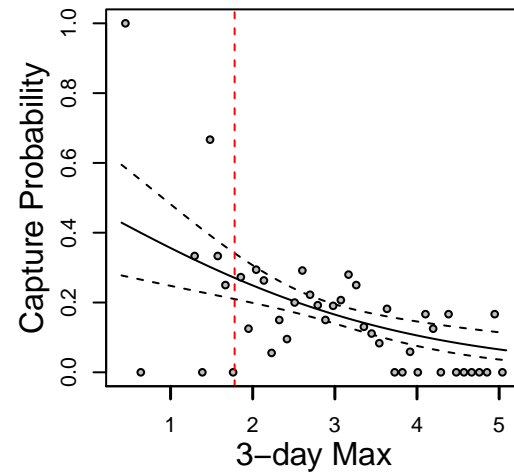
*Micrasema*



*Microcylloepus*

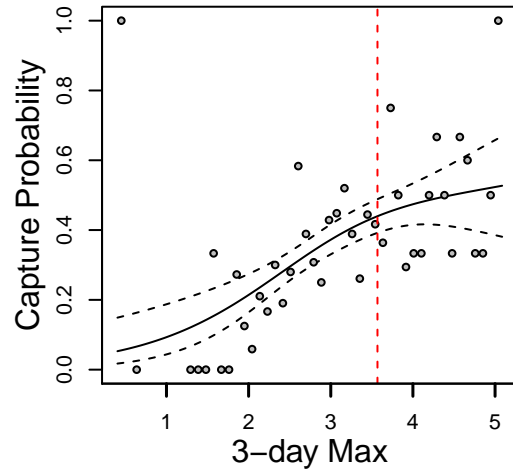


*Micropsectra*

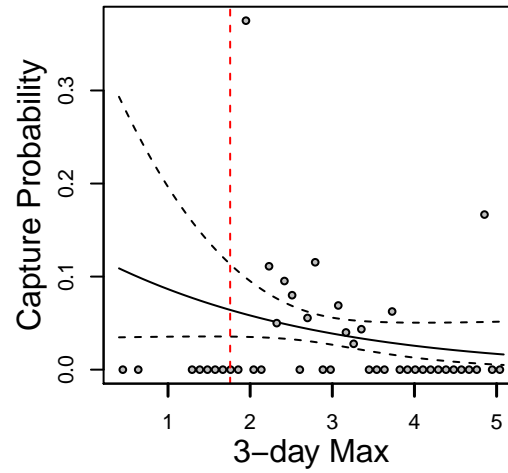


# Macroinvertebrates Response to 3-day Max

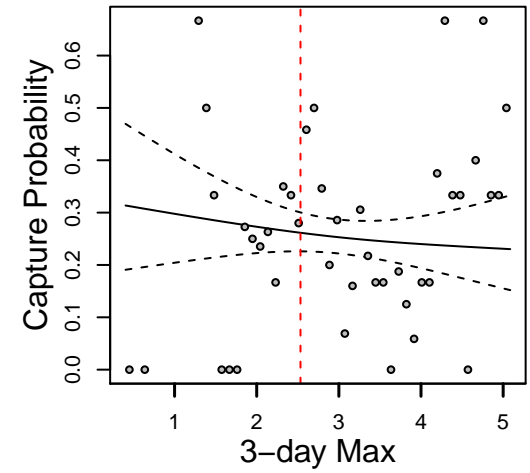
*Microtendipes*



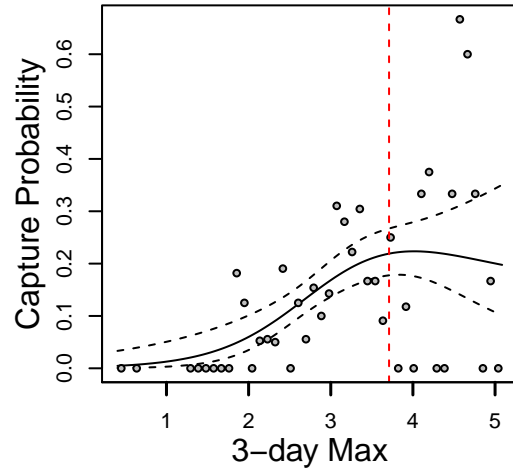
*Mystacides*



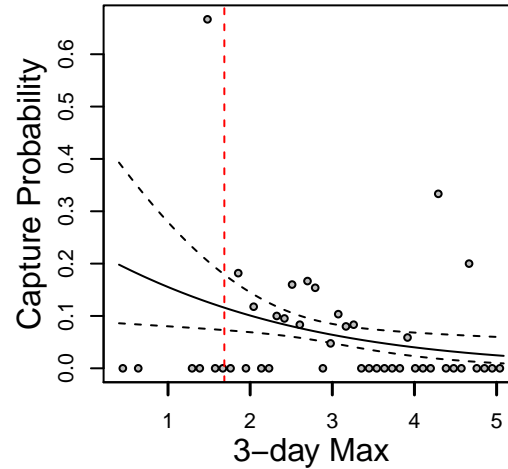
*Naididae*



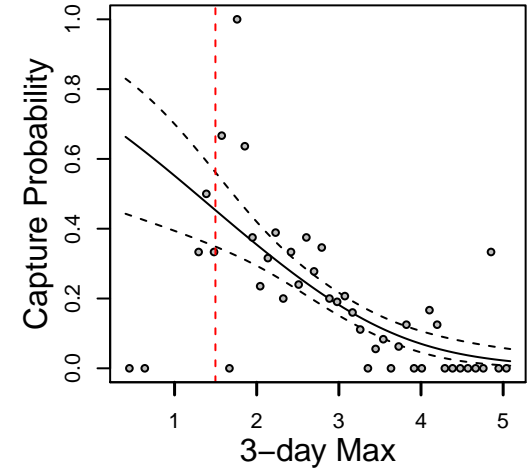
*Nanocladius*



*Neophylax*

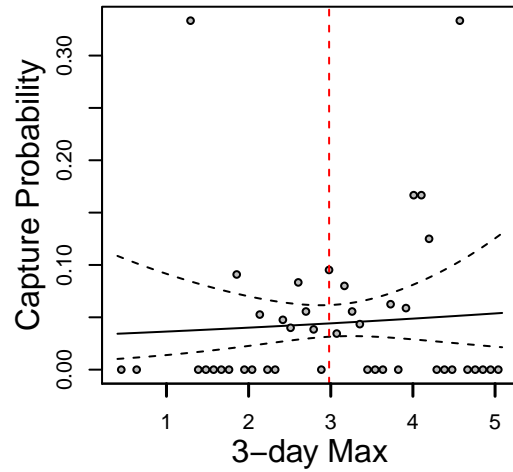


*Nigronia*

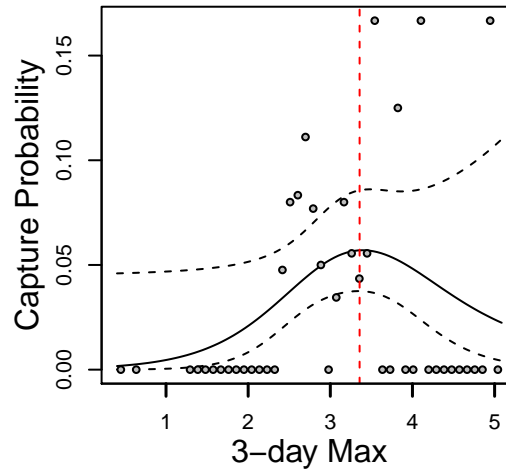


# Macroinvertebrates Response to 3-day Max

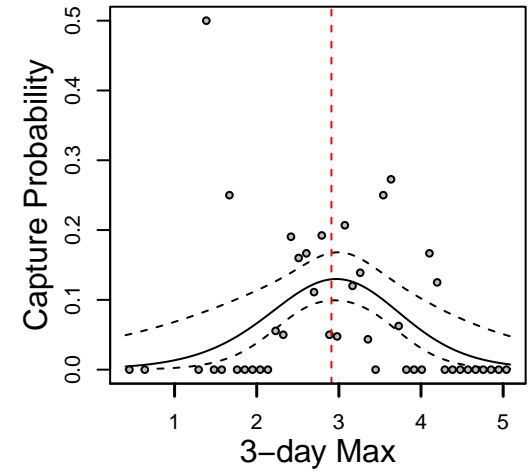
*Nilotanyus*



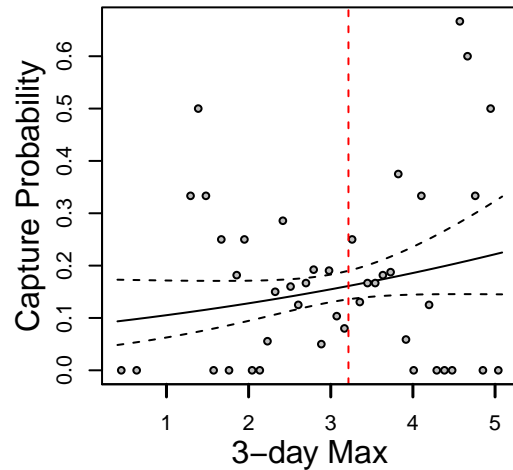
*Nilothauma*



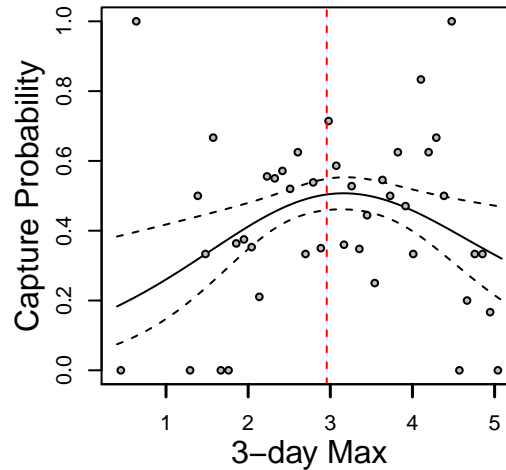
*Odontoceridae*



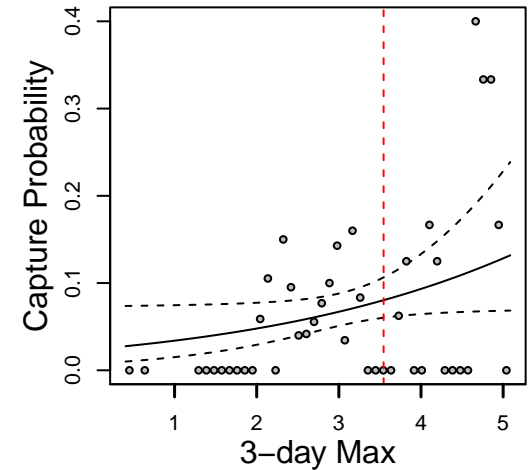
*Oecetis*



*Optioservus*

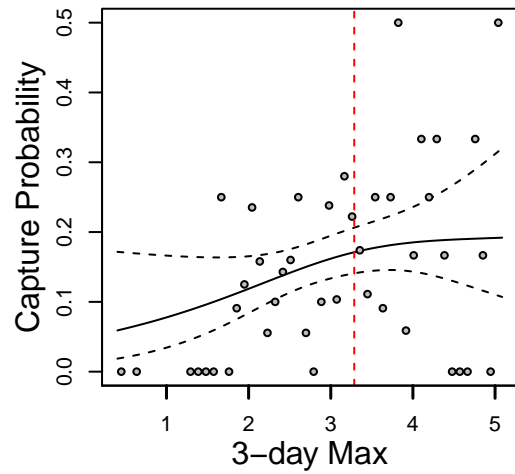


*Orconectes*

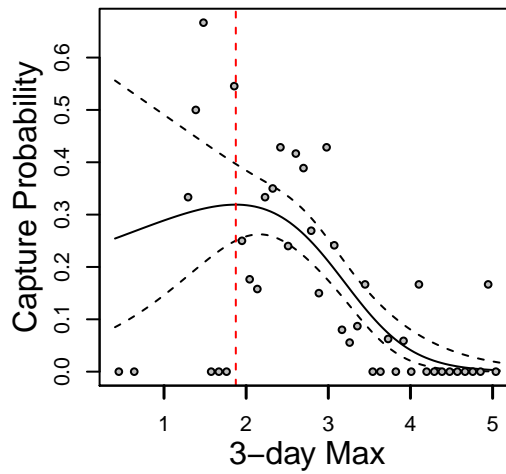


# Macroinvertebrates Response to 3-day Max

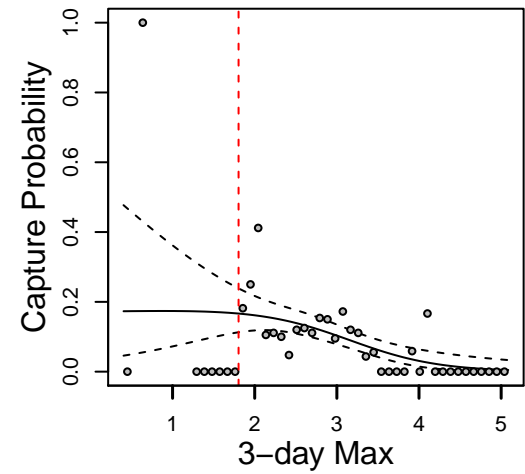
*Orthocladus*



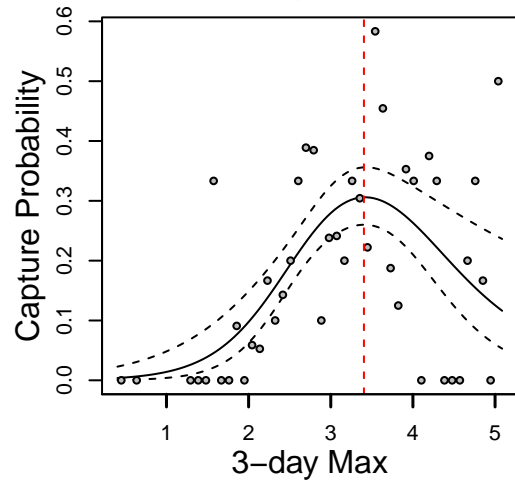
*Oulimnius*



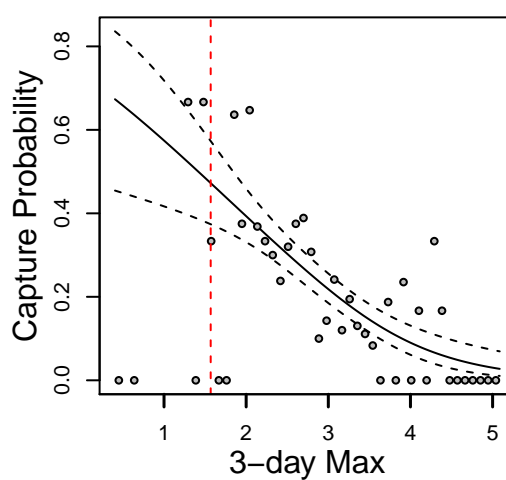
*Pagastia*



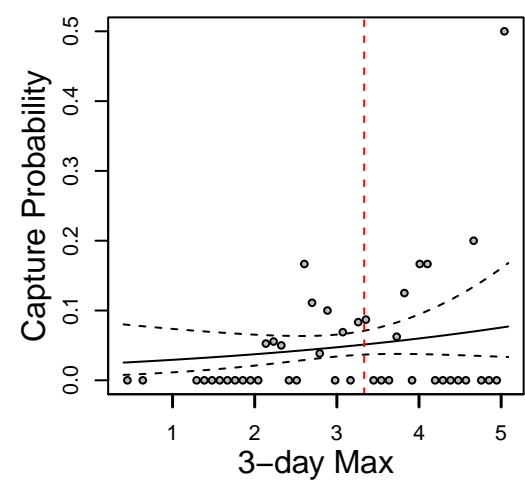
*Paragnetina*



*Parametriocnemus*

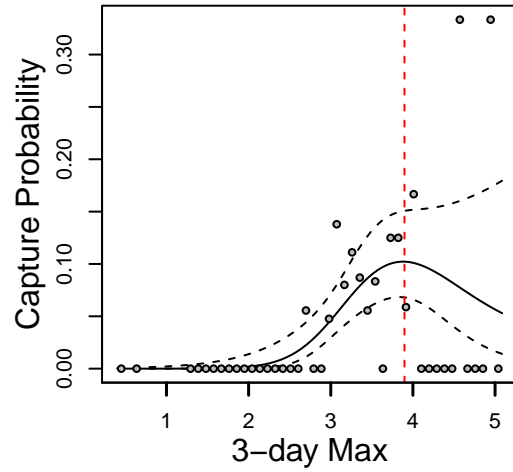


*Paratanytarsus*

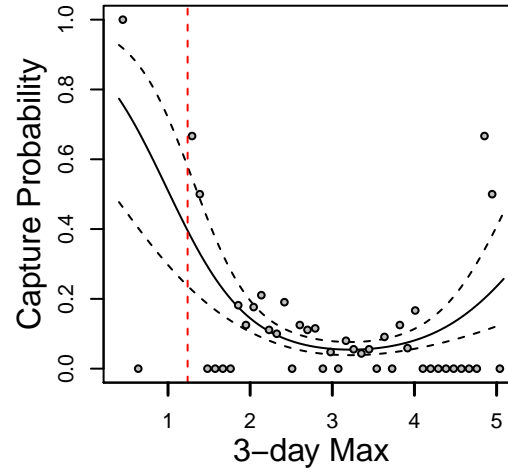


# Macroinvertebrates Response to 3-day Max

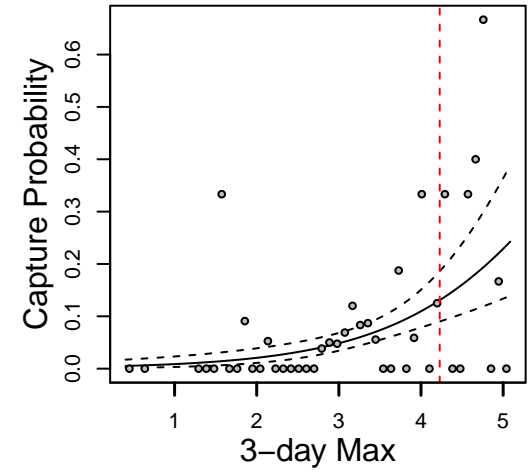
*Pentaneura*



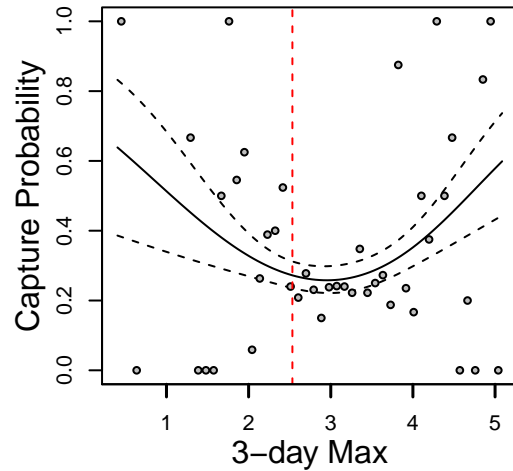
*Physa*



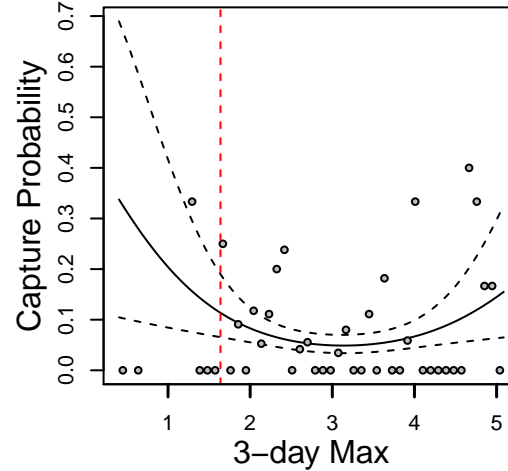
*Physella*



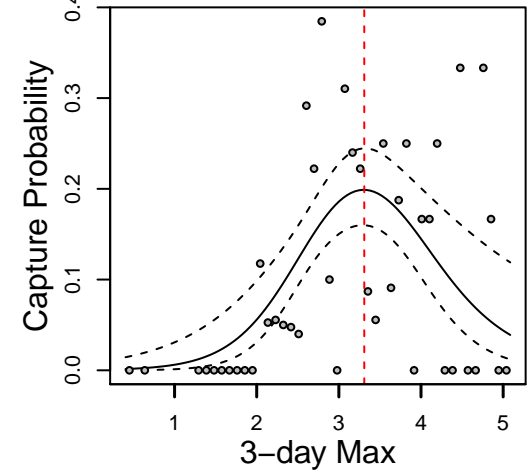
*Pisidiidae*



*Planorbidae*



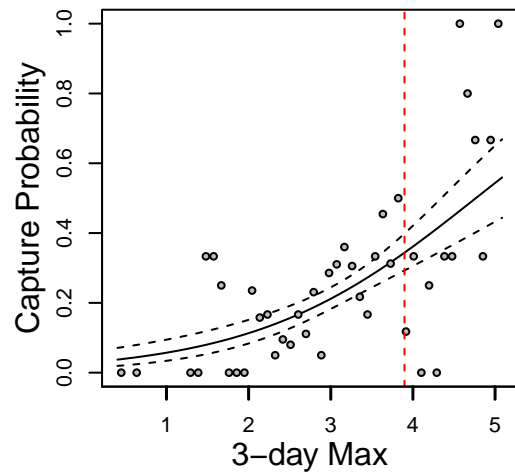
*Plauditus*



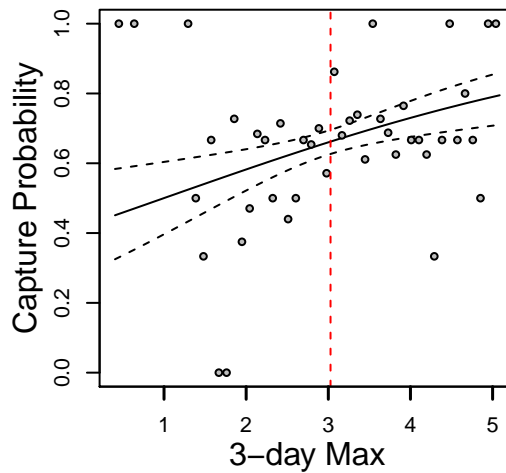


# Macroinvertebrates Response to 3-day Max

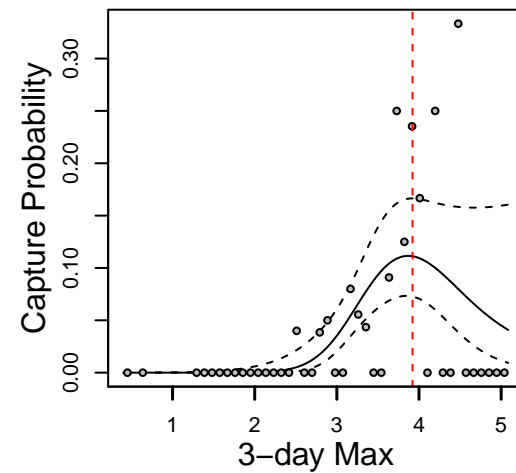
*Polycentropodidae*



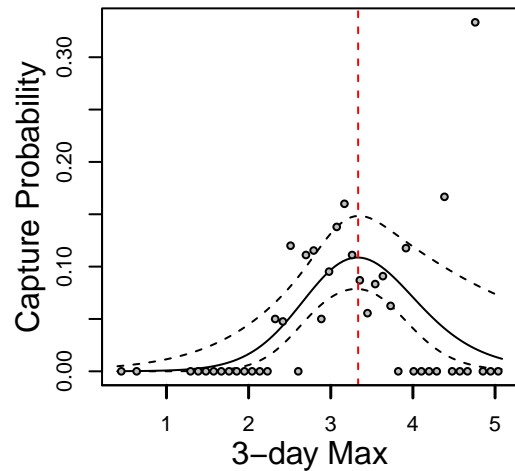
*Polypedilum*



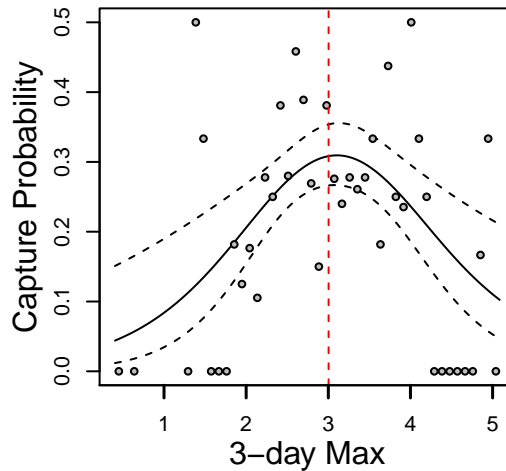
*Potamanthidae*



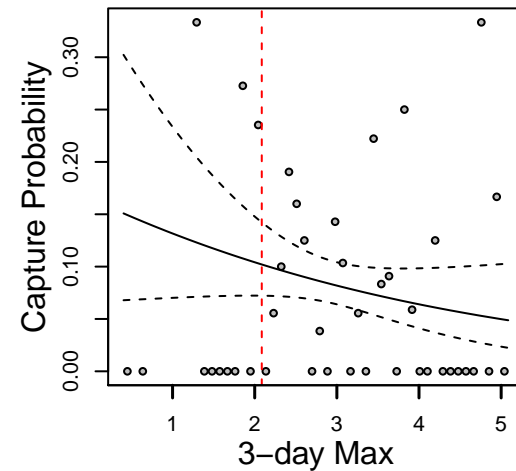
*Potthastia*



*Promoresia*

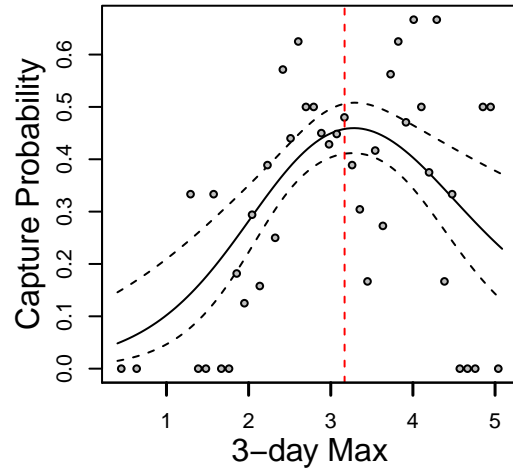


*Prostoma*

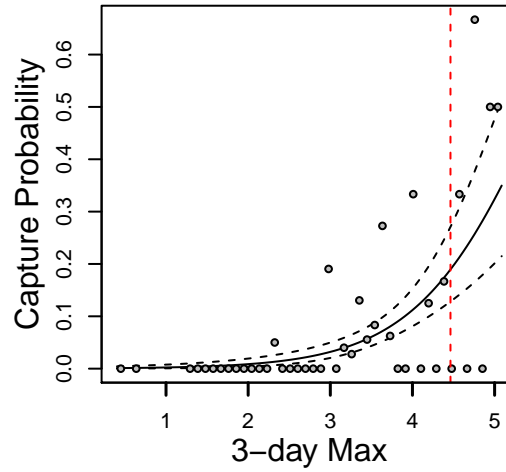


# Macroinvertebrates Response to 3-day Max

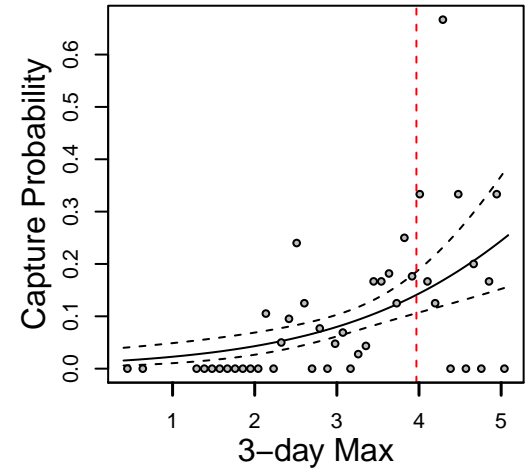
*Psephenus*



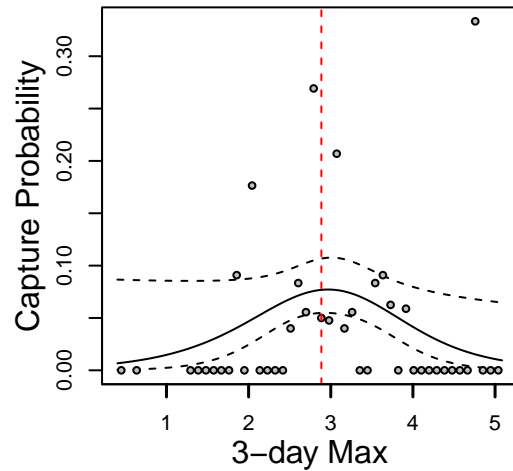
*Pseudocloeon*



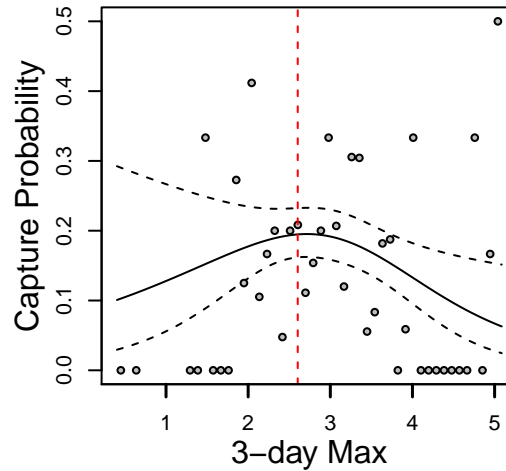
*Psychomyia*



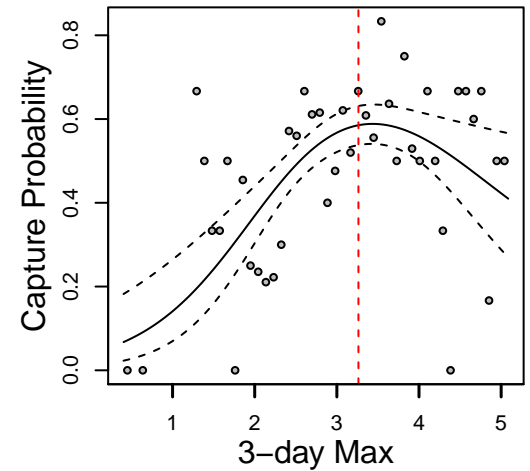
*Pteronarcys*



*Rheocricotopus*

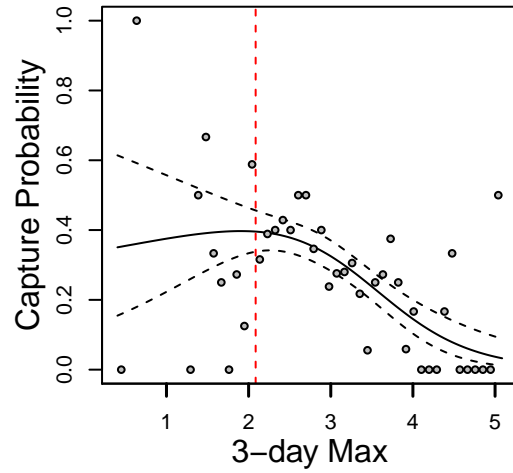


*Rheotanytarsus*

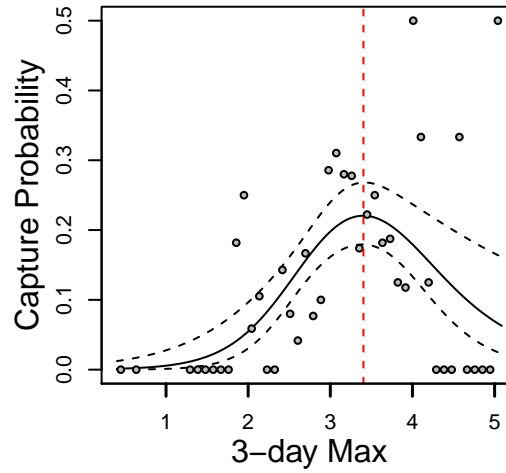


# Macroinvertebrates Response to 3-day Max

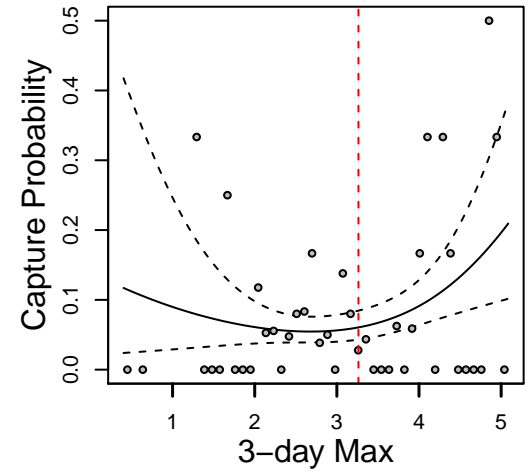
*Rhyacophilidae*



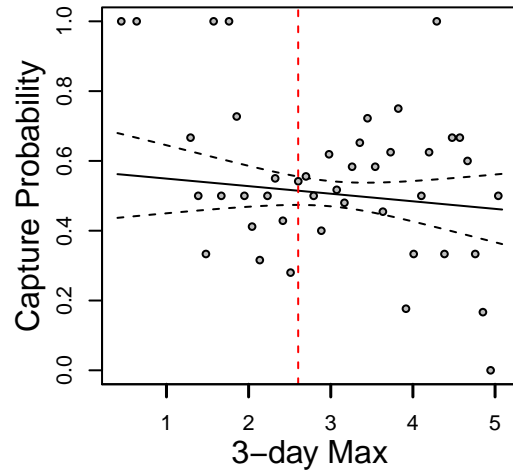
*Serratella*



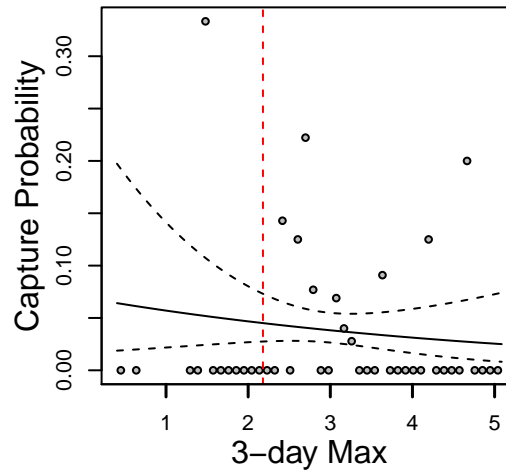
*Sialidae*



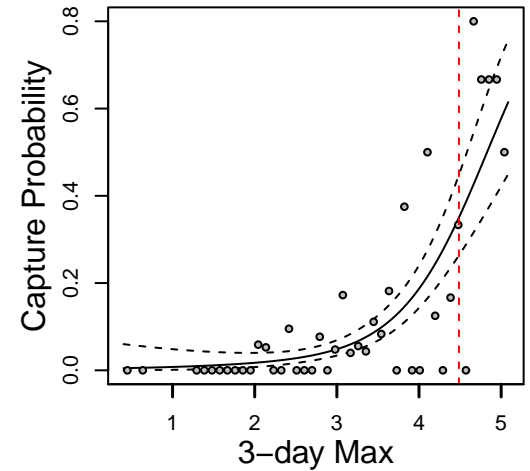
*Simulium*



*Stempellinella*

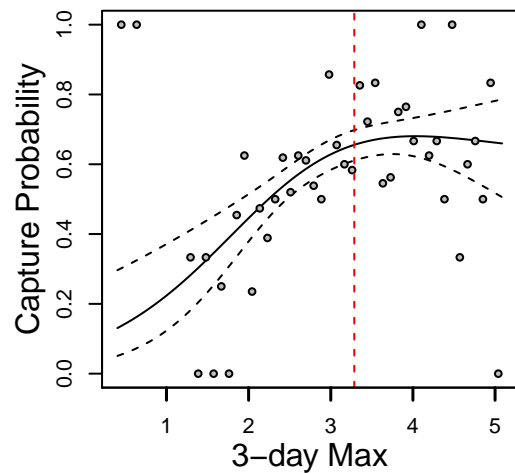


*Stenacron*

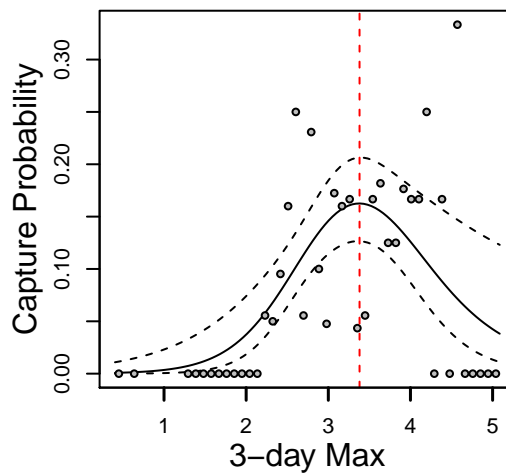


# Macroinvertebrates Response to 3-day Max

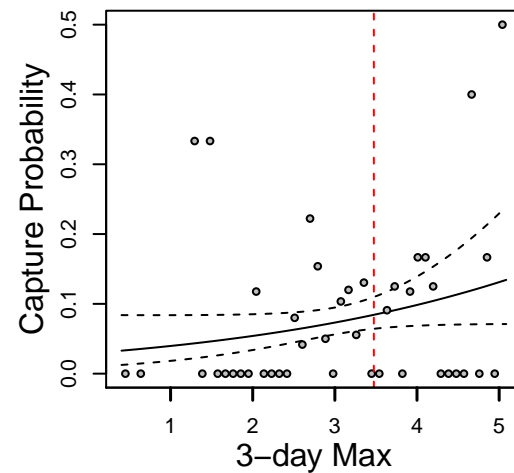
*Stenelmis*



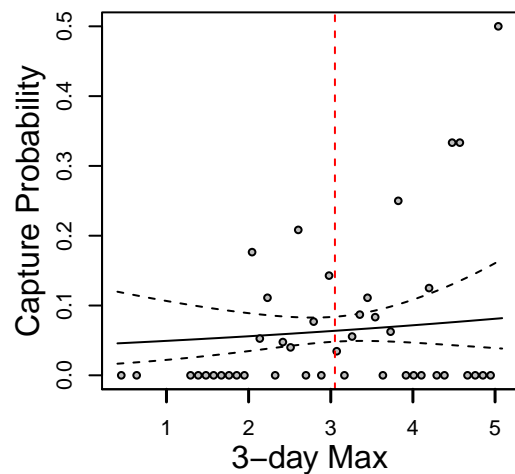
*Sublettea*



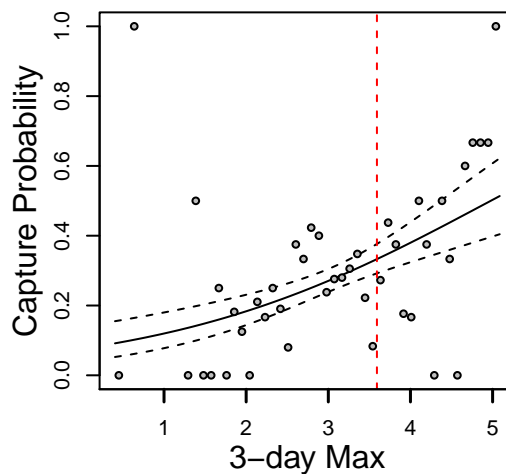
*Synorthocladius*



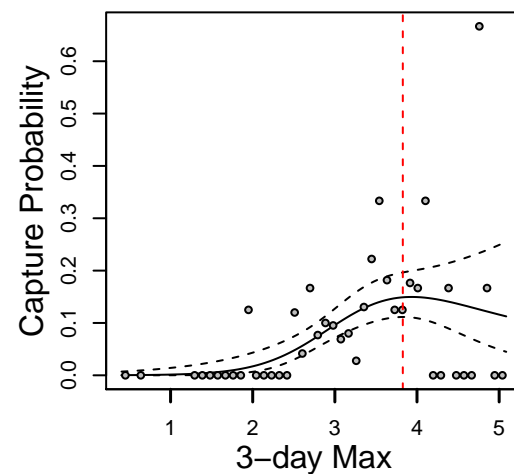
*Taeniopterygidae*



*Tanytarsus*

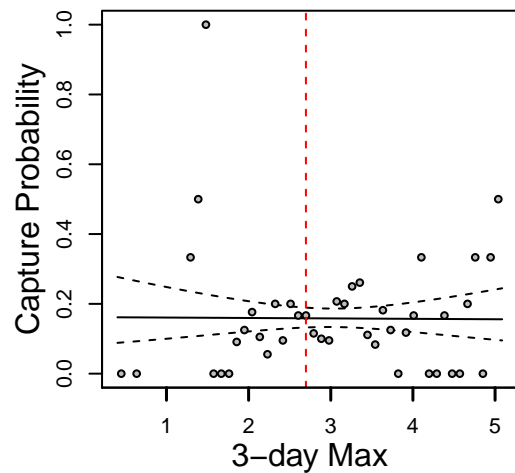


*Teloganopsis*

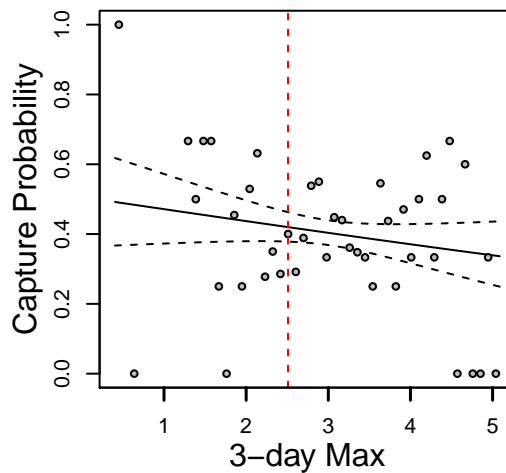


# Macroinvertebrates Response to 3-day Max

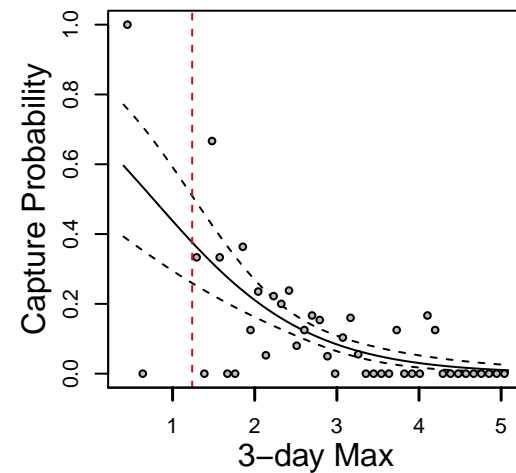
*Thienemanniella*



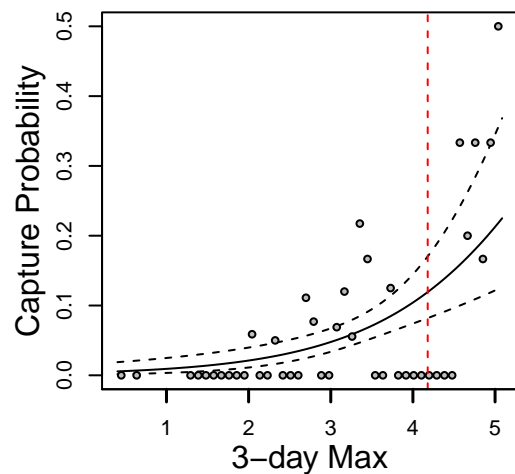
*Thienemannimyia*



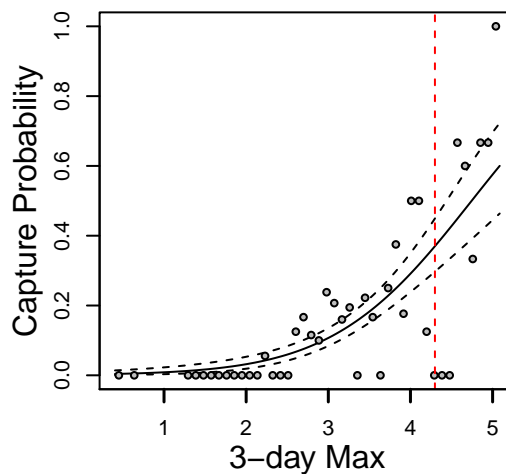
*Tipula*



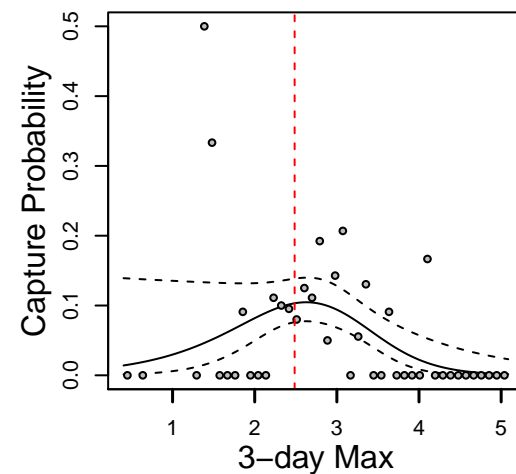
*Tricladida*



*Tricorythodes*

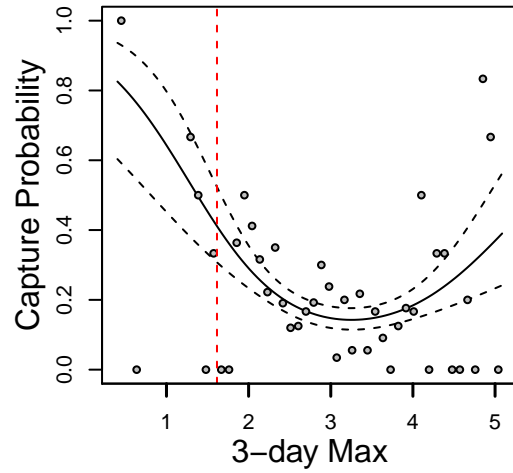


*Trombidiformes*

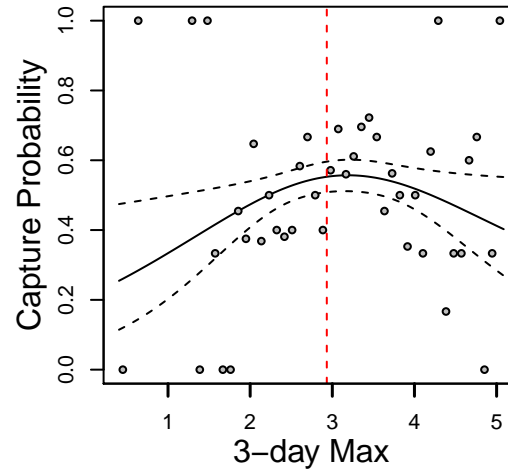


# Macroinvertebrates Response to 3-day Max

*Tubificidae*



*Tvetenia*



*Veliidae*

