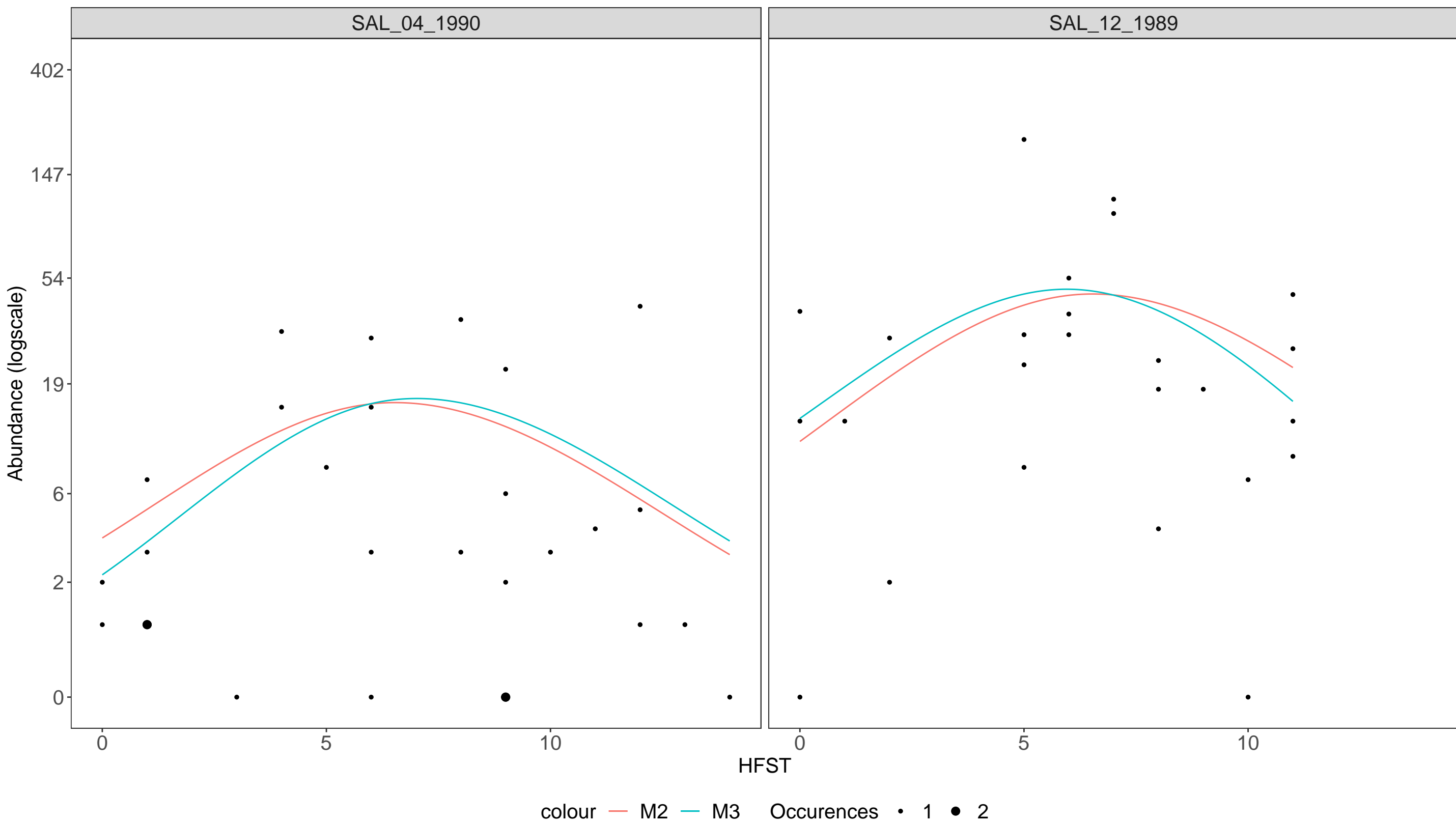


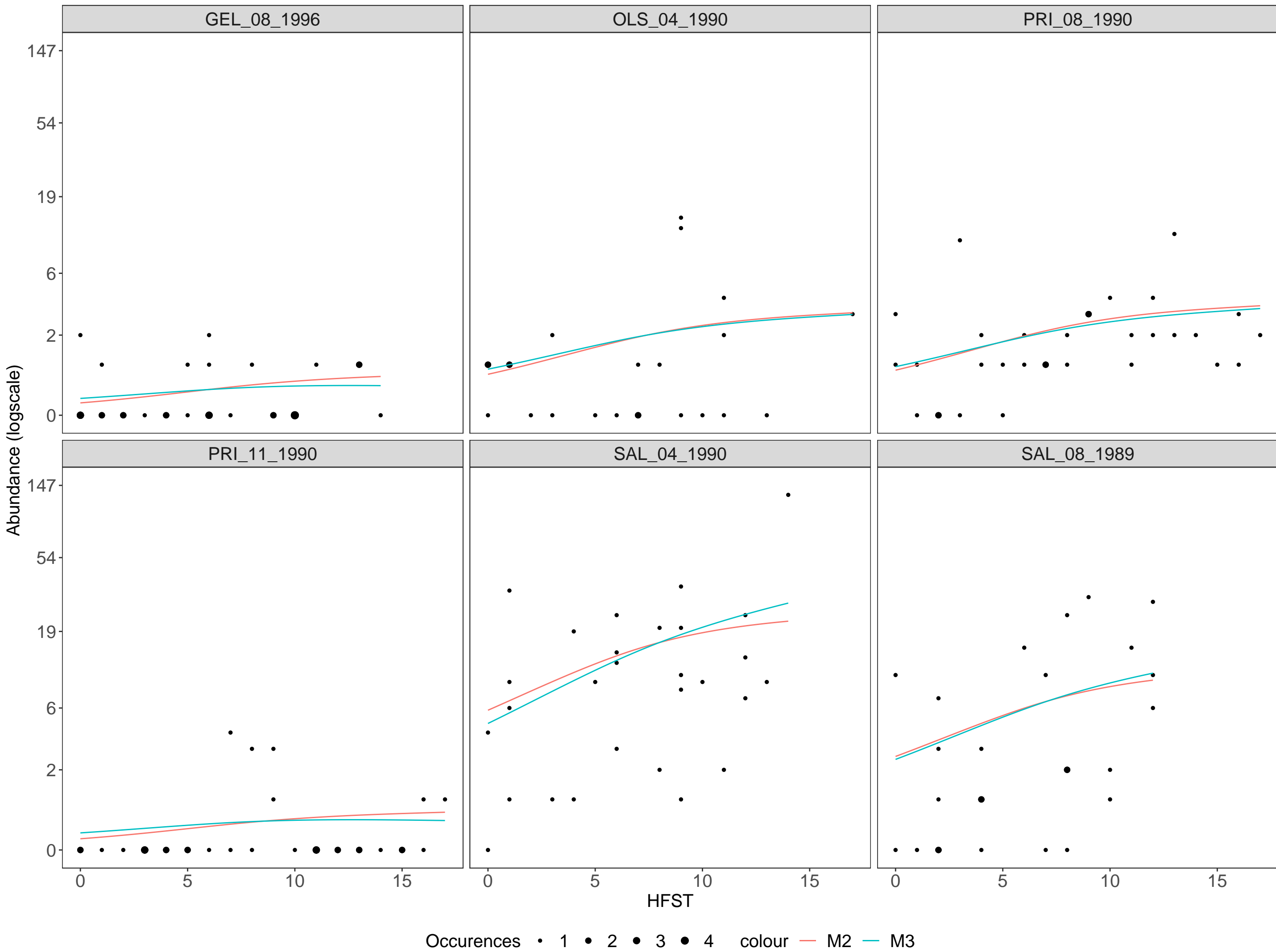
Habrophlebia lauta (HLAU)

Nb points=53 Occ=46 Nb rivers=1 Nb sites=1 Nb surveys=2



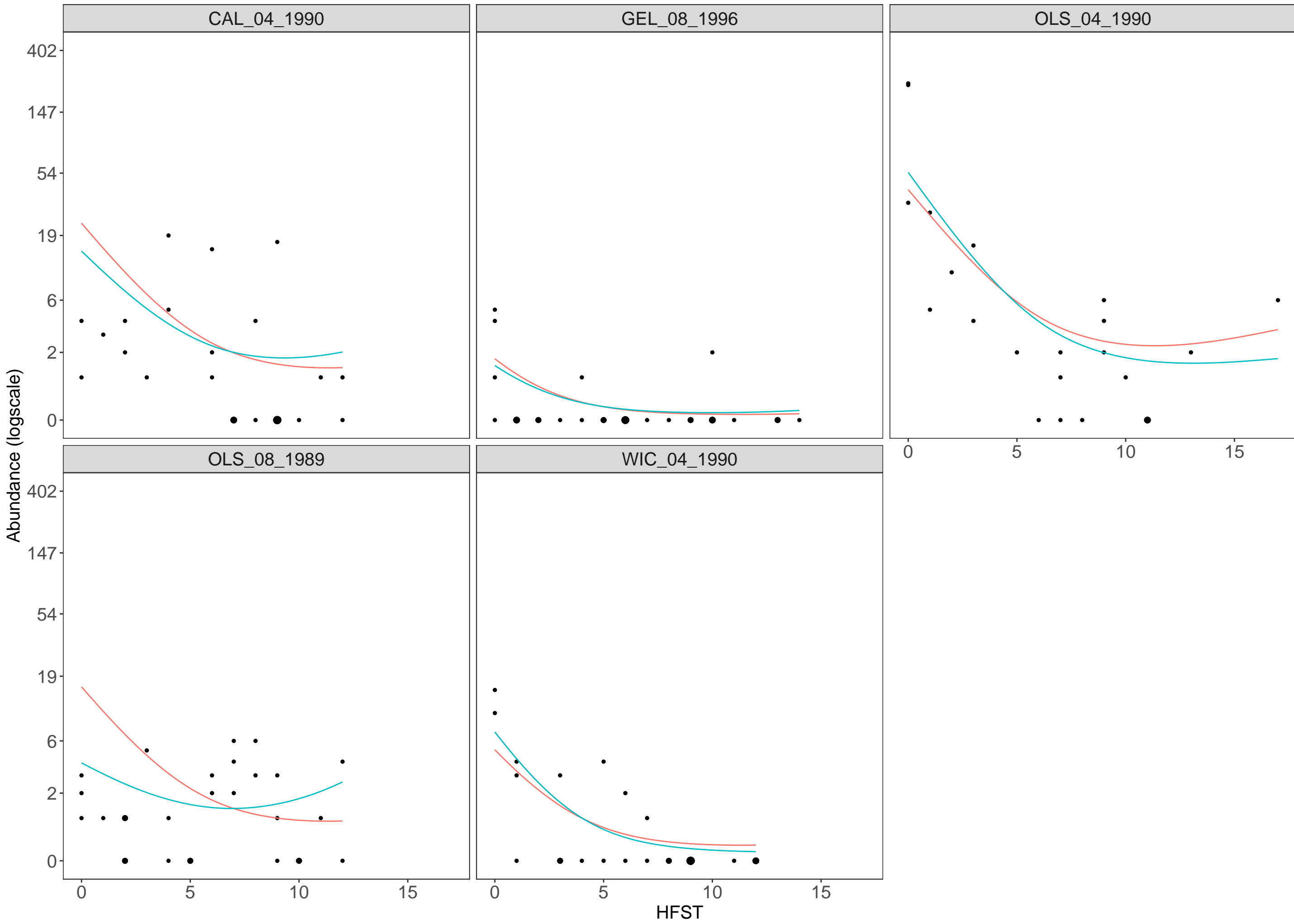
Elmis aenea_a (EAEN_a)

Nb points=172 Occ=100 Nb rivers=4 Nb sites=4 Nb surveys=6



Chaetopterygini (CHAE)

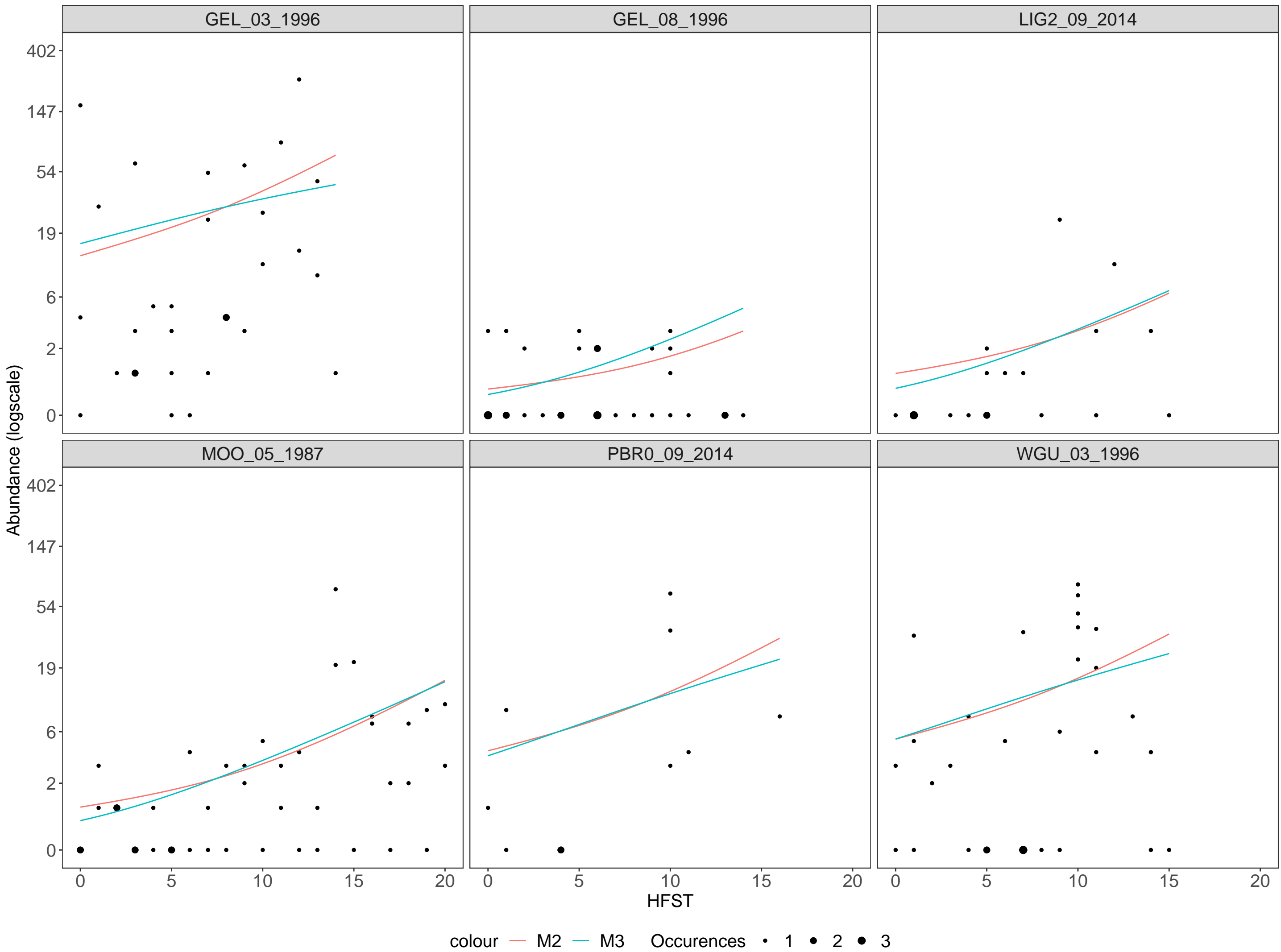
Nb points=136 Occ=64 Nb rivers=2 Nb sites=4 Nb surveys=5



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

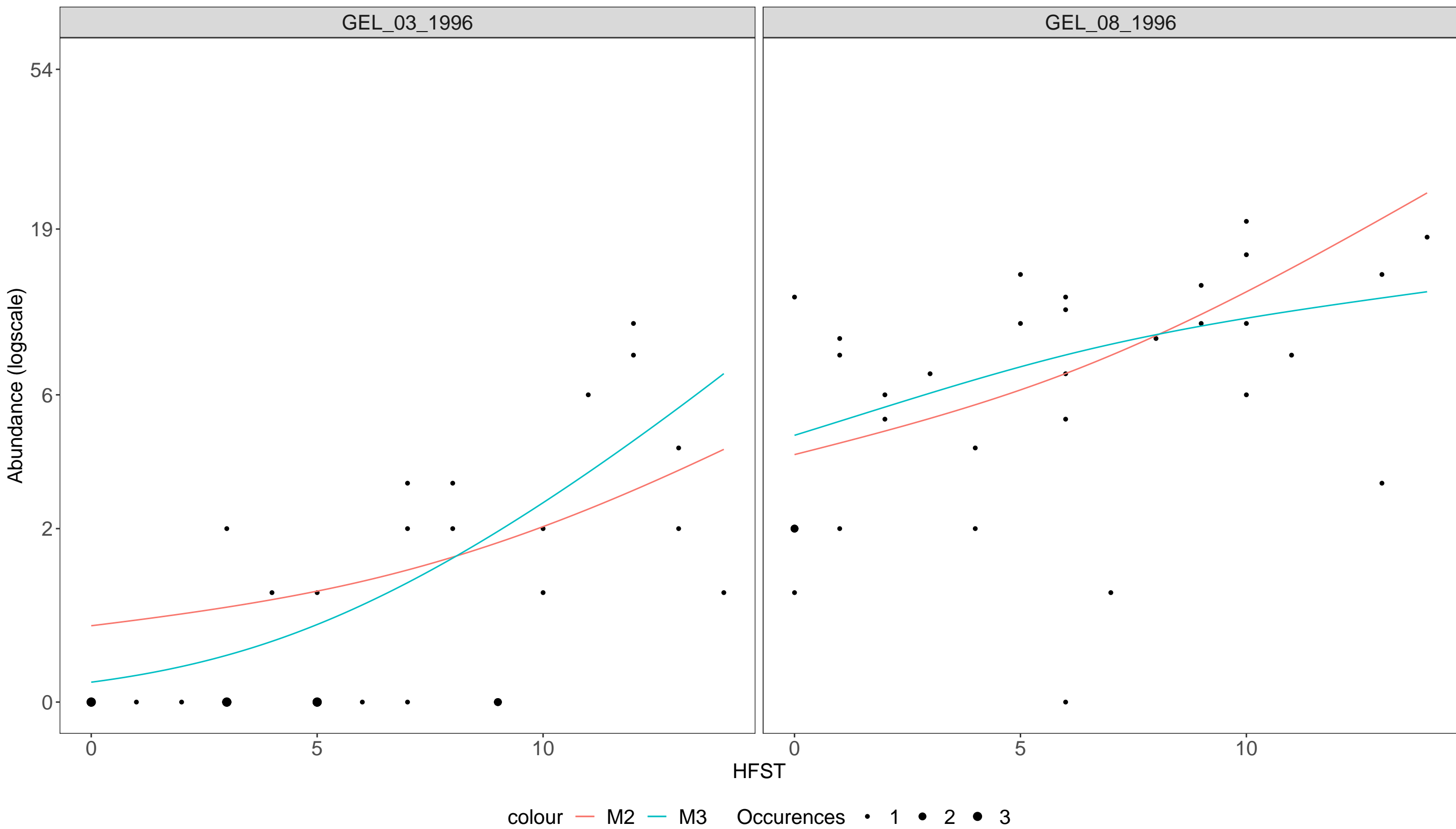
Micrasema spp._tot (MICRA)

Nb points=163 Occ=98 Nb rivers=5 Nb sites=5 Nb surveys=6



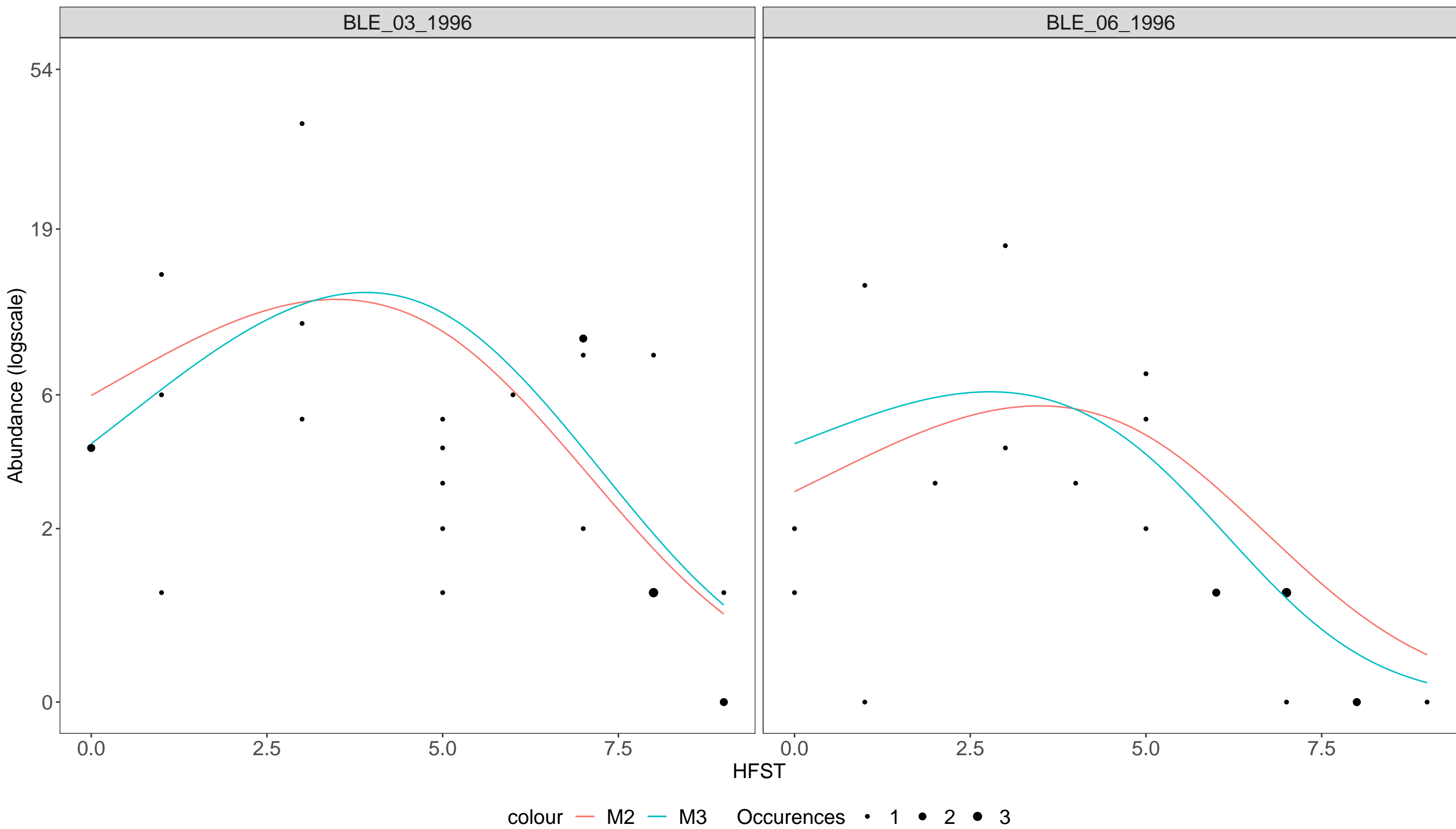
Rhyacophila praemorsa (RPRA)

Nb points=61 Occ=45 Nb rivers=1 Nb sites=1 Nb surveys=2



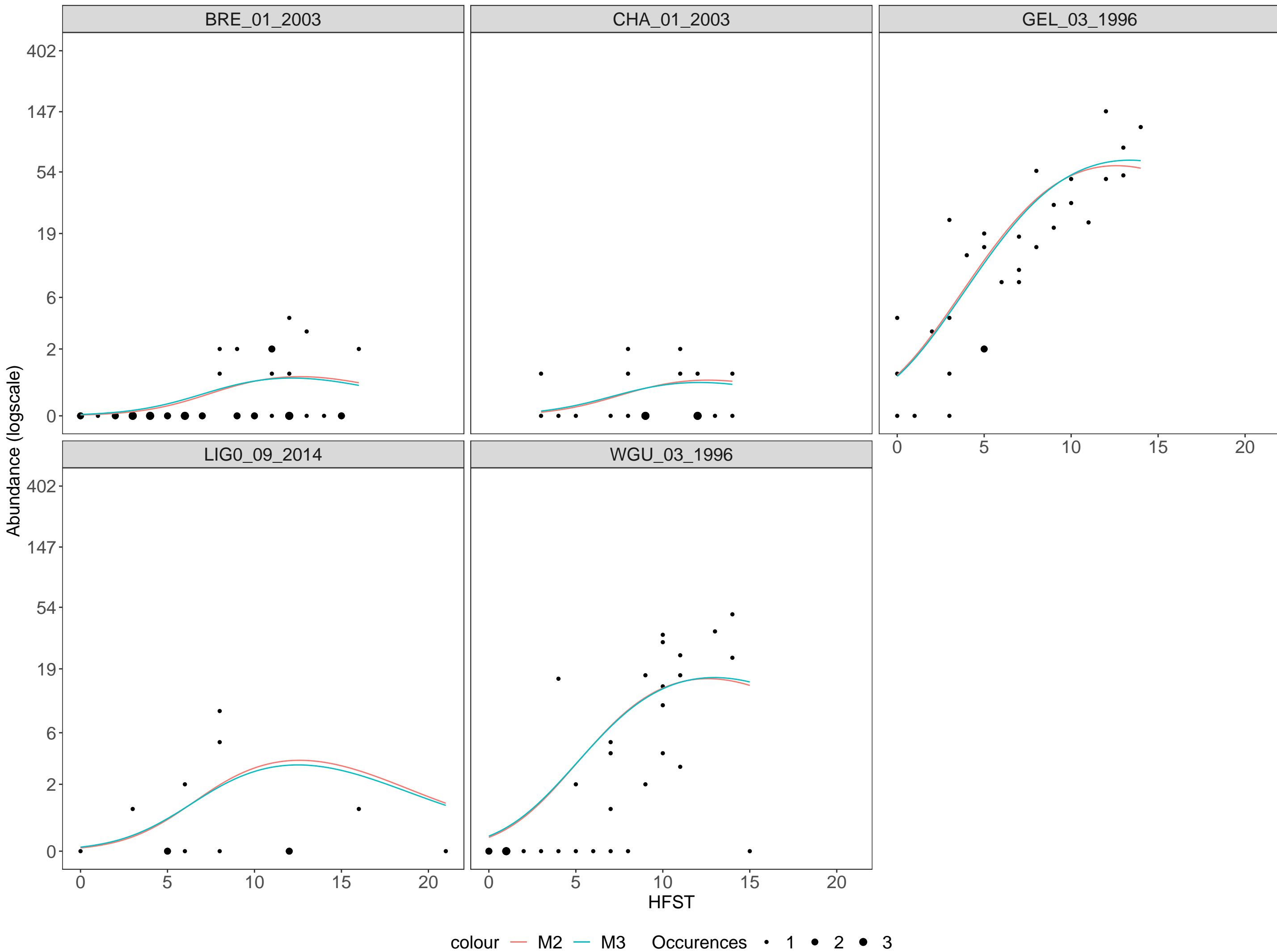
Atrichops crassipes (ACRA)

Nb points=45 Occ=38 Nb rivers=1 Nb sites=1 Nb surveys=2



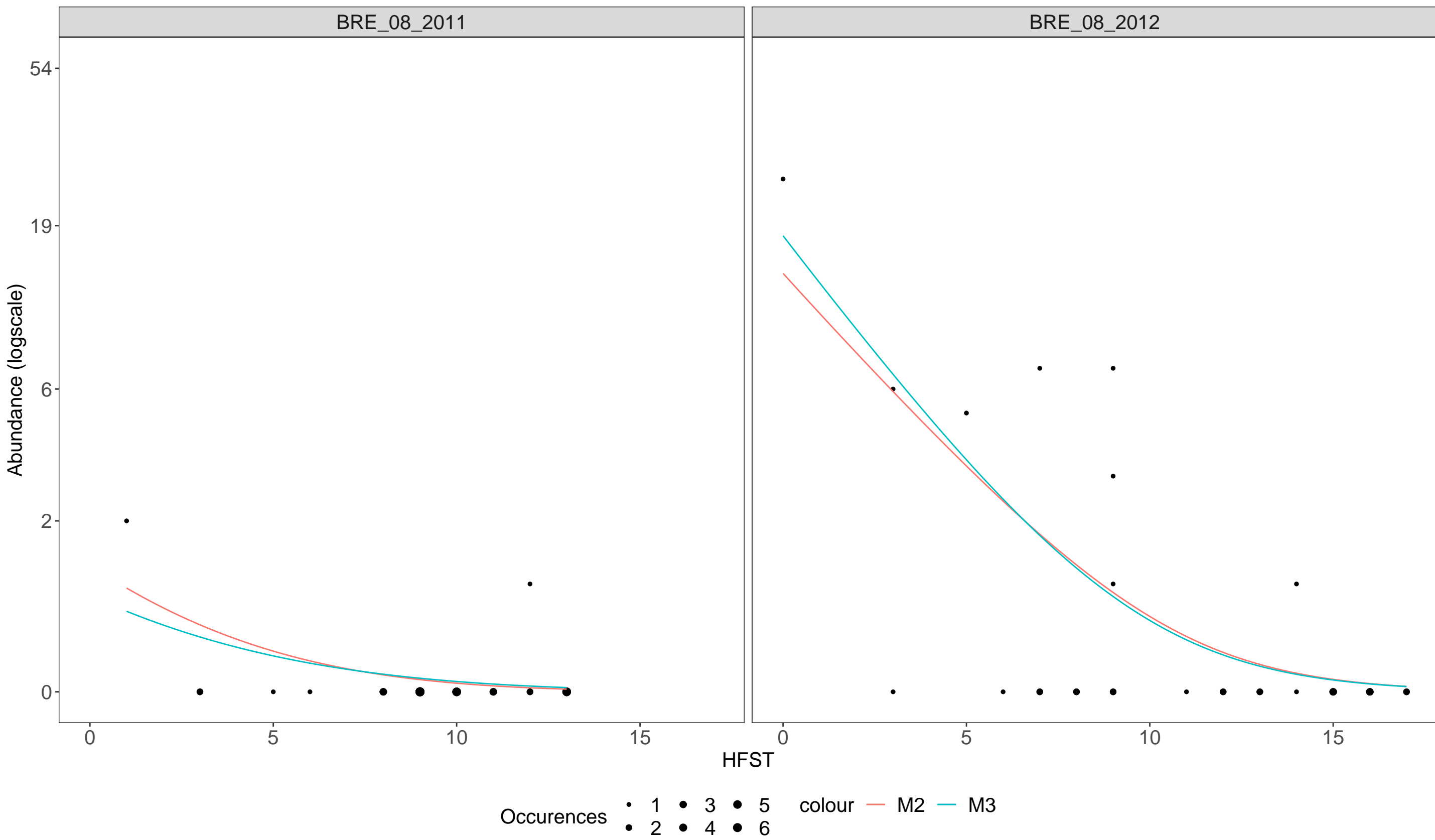
Brachyptera spp._tot (BRAC)

Nb points=134 Occ=67 Nb rivers=4 Nb sites=5 Nb surveys=5



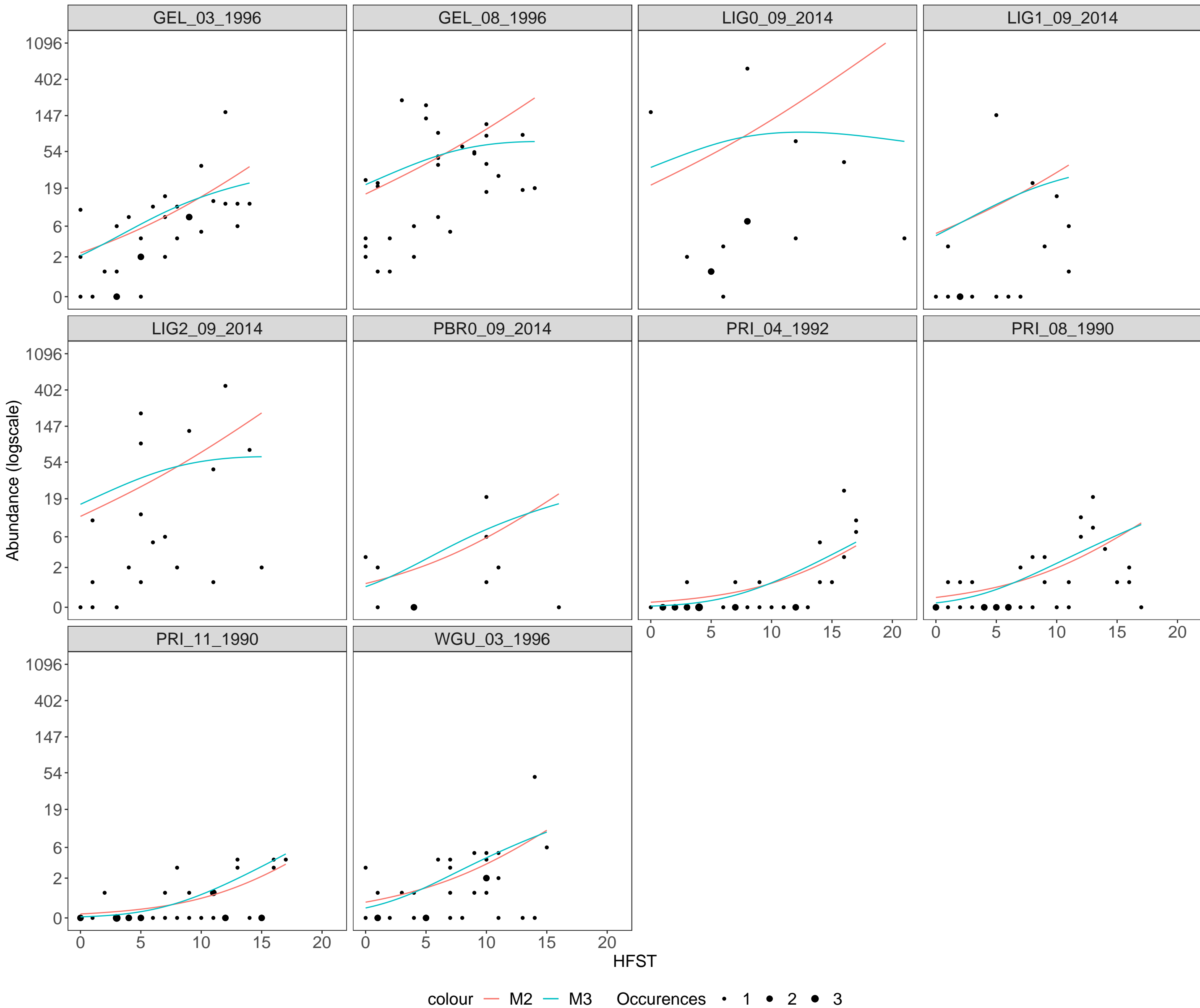
Halipus spp. (HALI)

Nb points=60 Occ=10 Nb rivers=1 Nb sites=1 Nb surveys=2



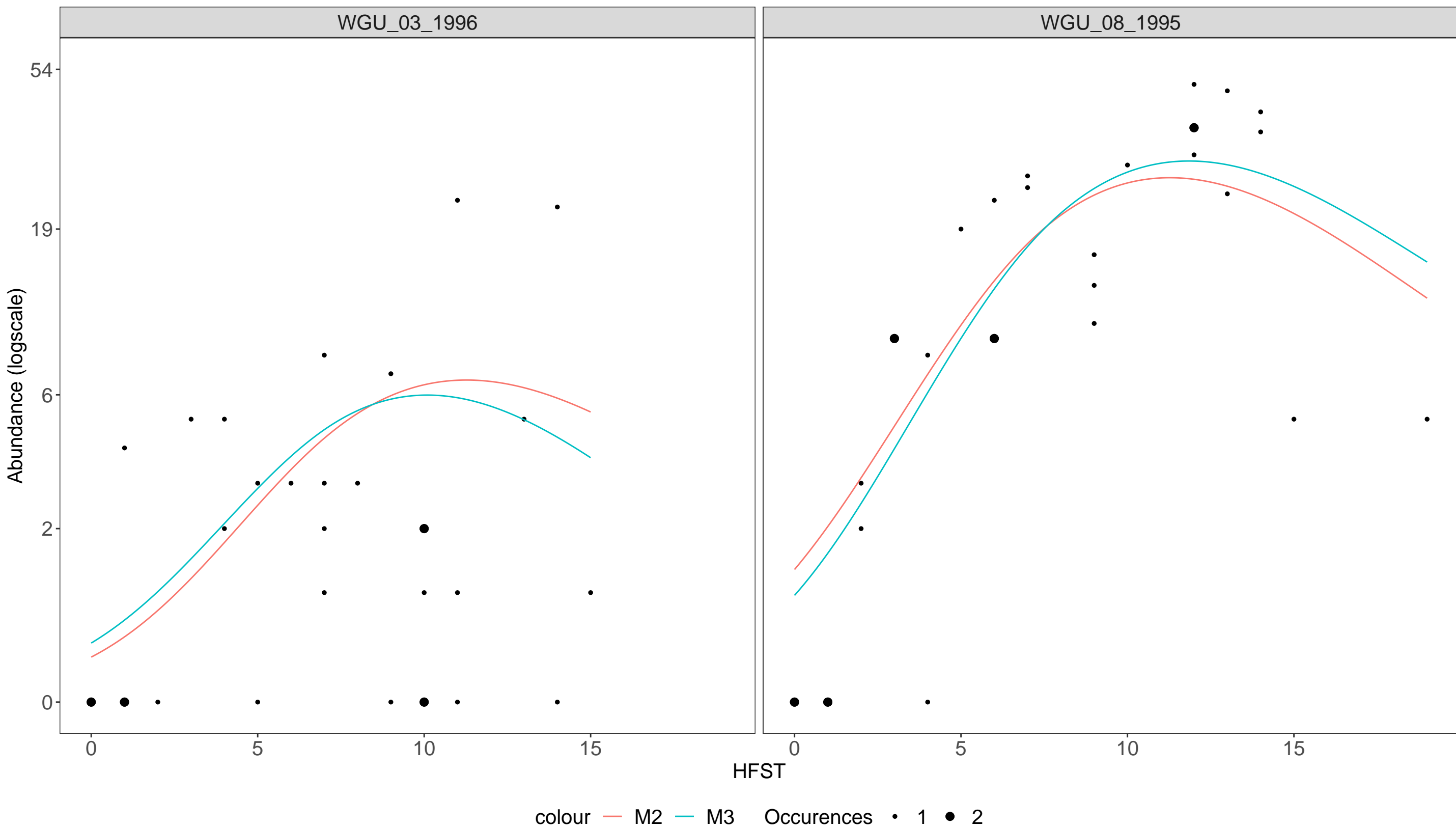
Protonemura spp._tot (PROTO)

Nb points=243 Occ=153 Nb rivers=5 Nb sites=7 Nb surveys=10



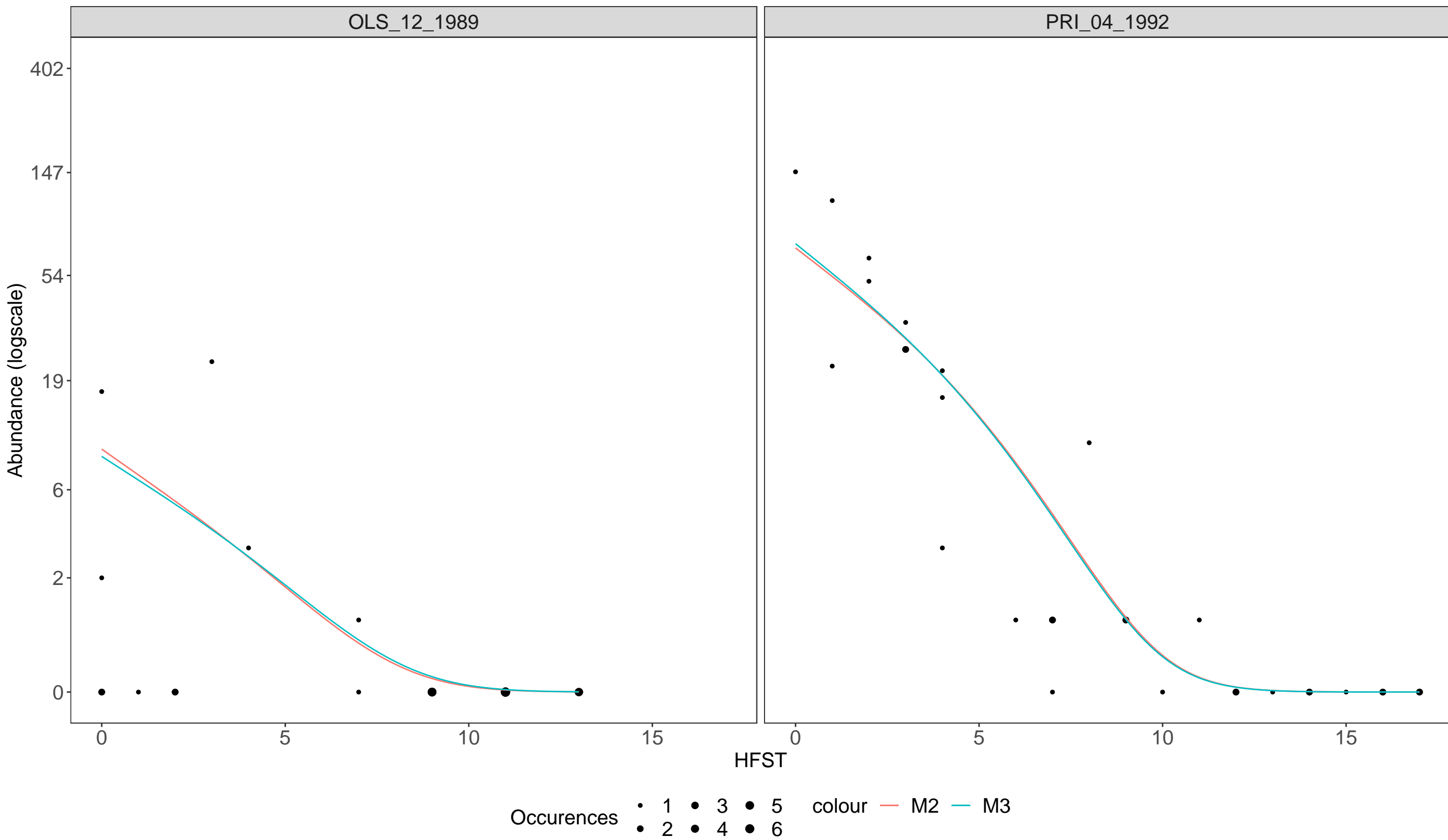
Hydropsyche angustipennis (HANG)

Nb points=61 Occ=45 Nb rivers=1 Nb sites=1 Nb surveys=2



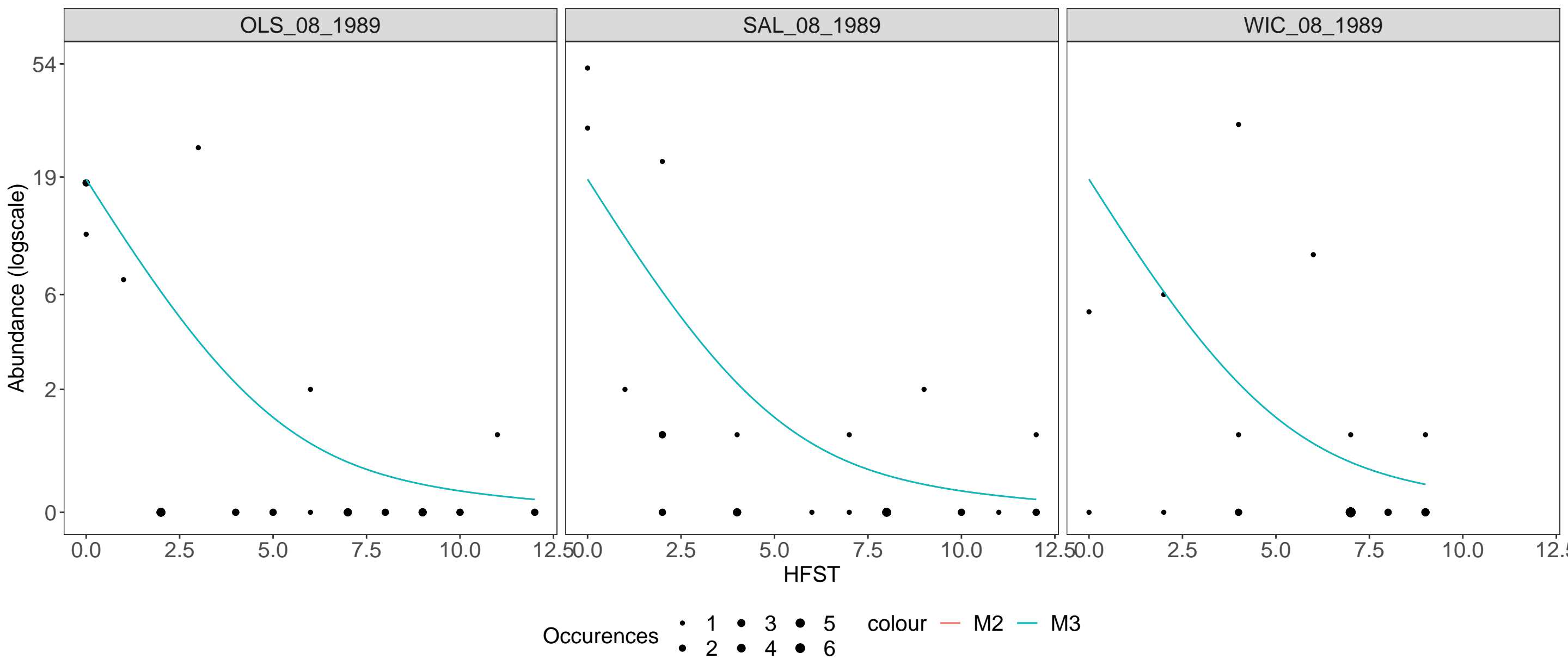
Centroptilum luteolum (CLUT)

Nb points=56 Occ=23 Nb rivers=2 Nb sites=2 Nb surveys=2



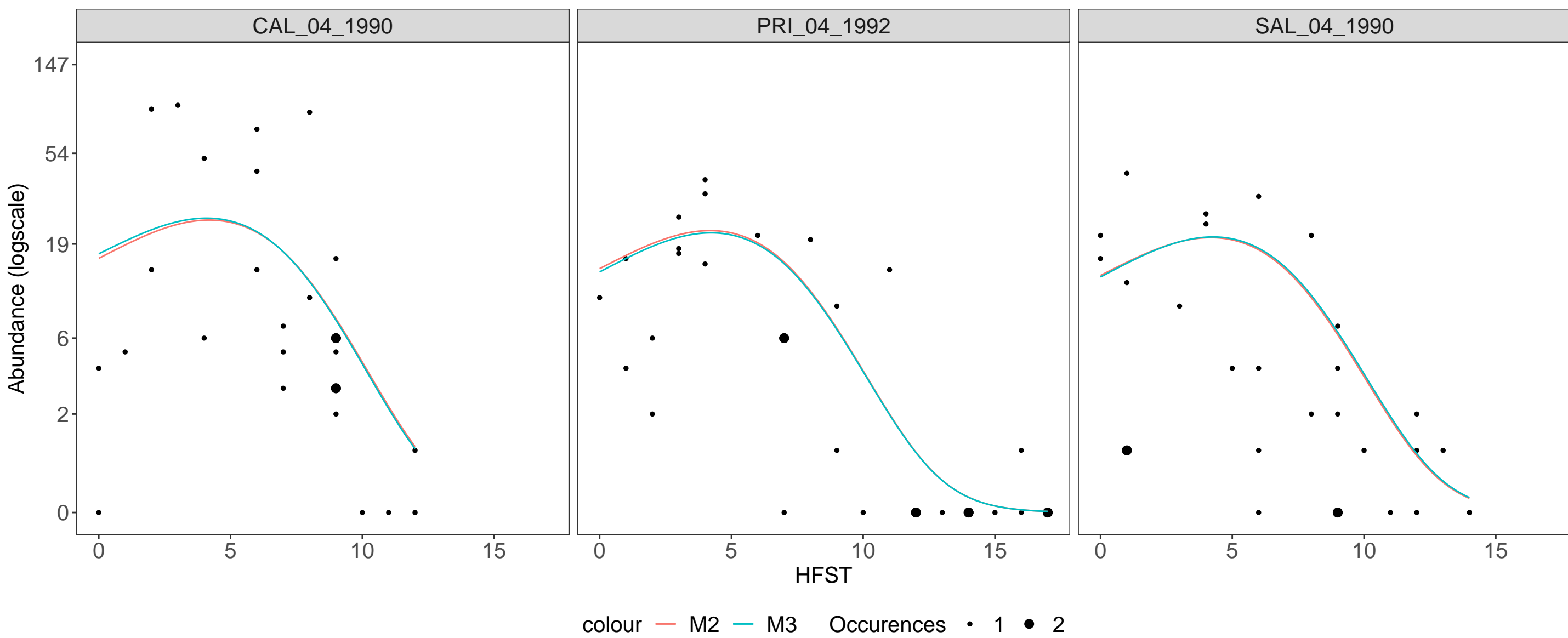
Platambus maculatus (PMAC)

Nb points=76 Occ=24 Nb rivers=2 Nb sites=3 Nb surveys=3



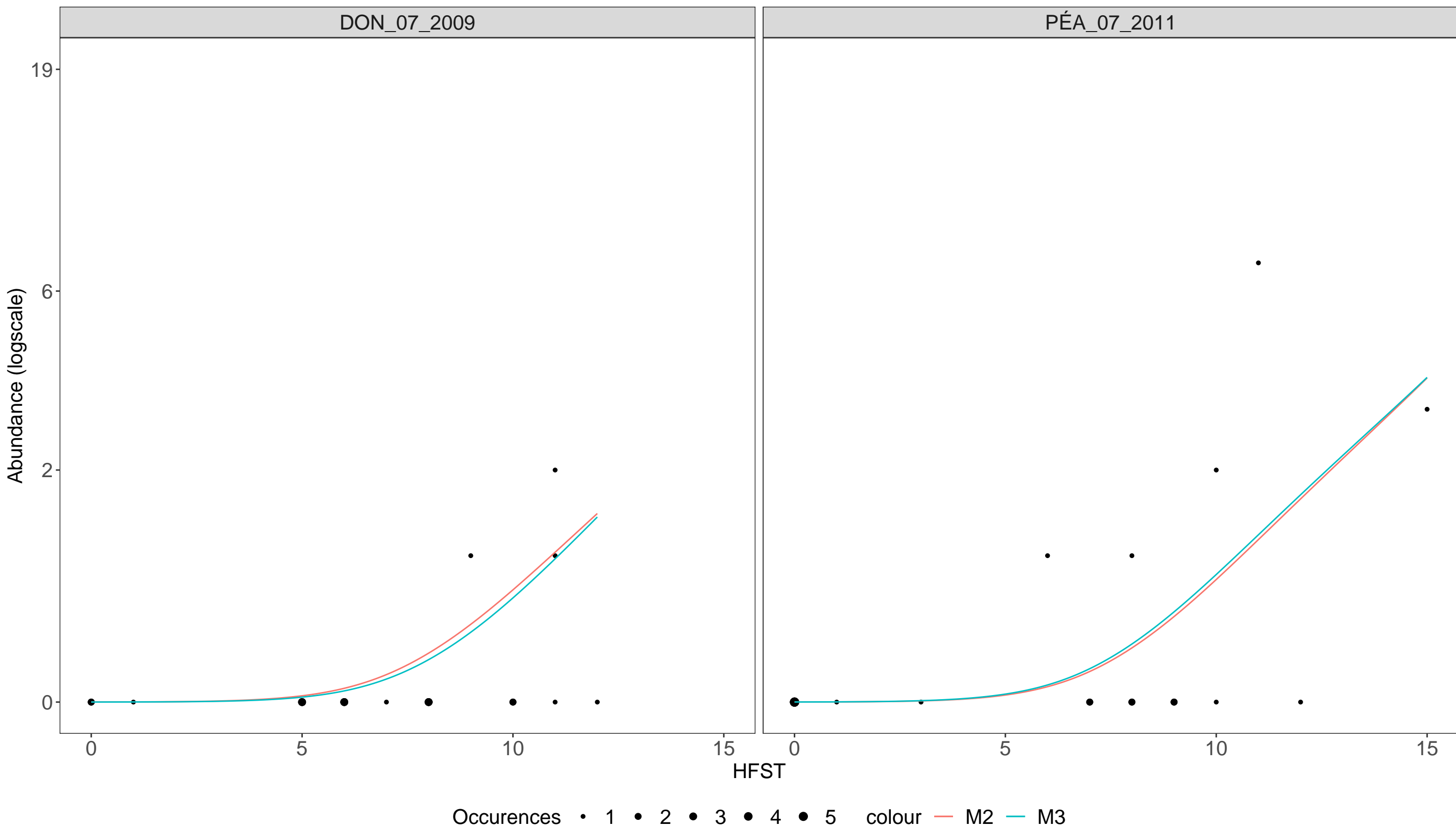
Allogamus auricollis (AAUR)

Nb points=85 Occ=64 Nb rivers=3 Nb sites=3 Nb surveys=3



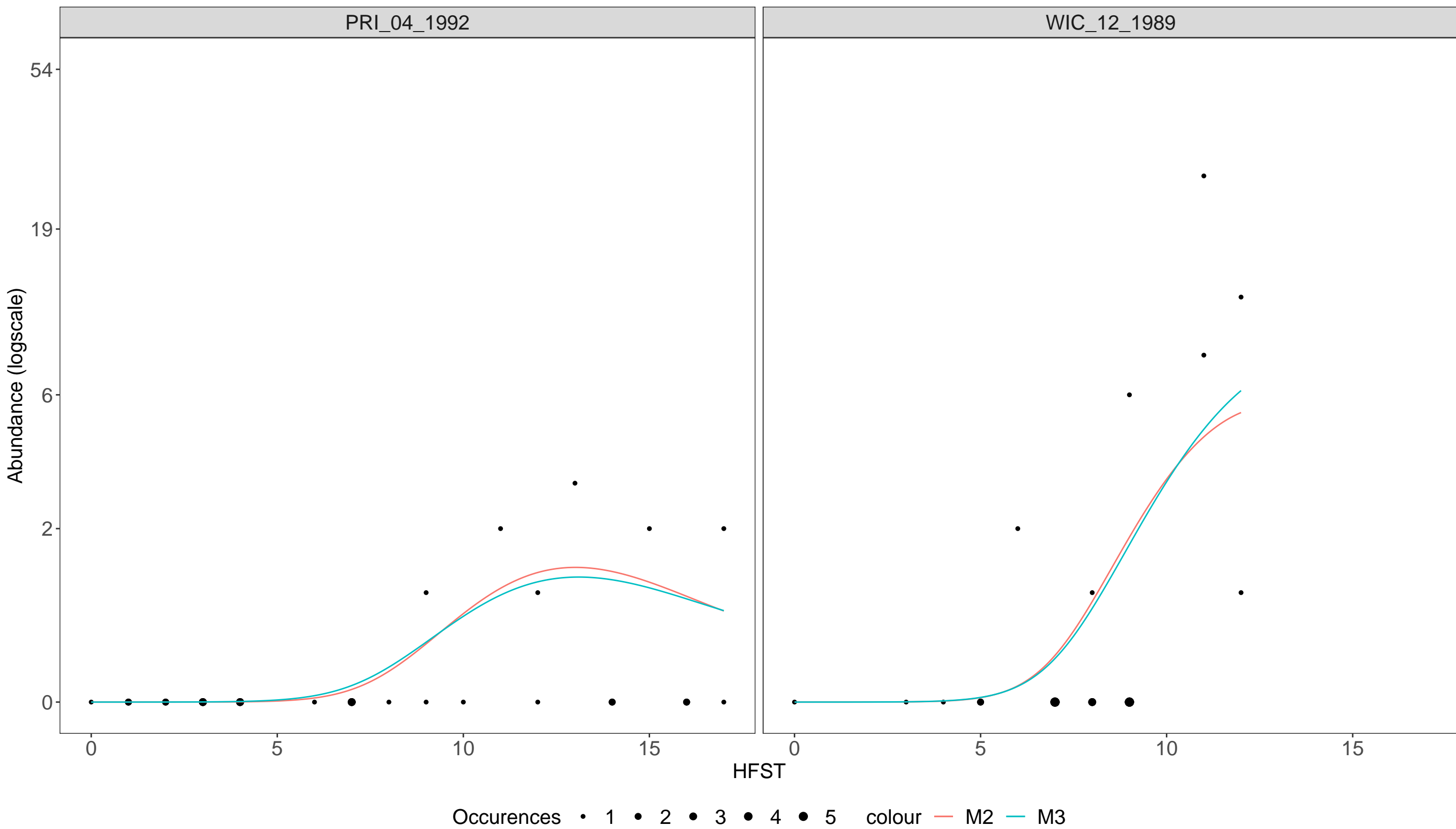
Atyaephyra desmarestii (ADES)

Nb points=40 Occ=8 Nb rivers=1 Nb sites=2 Nb surveys=2



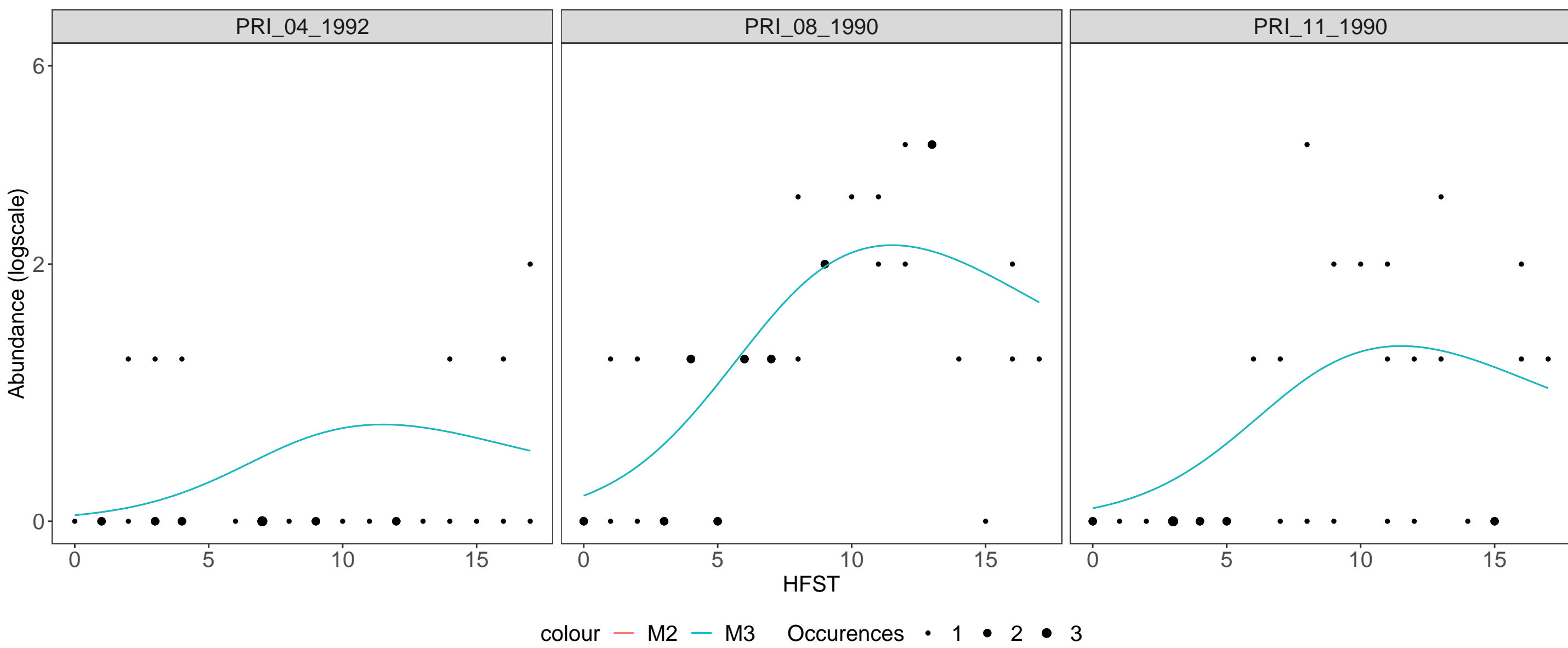
Agapetus fuscipes (AFUS)

Nb points=55 Occ=13 Nb rivers=2 Nb sites=2 Nb surveys=2



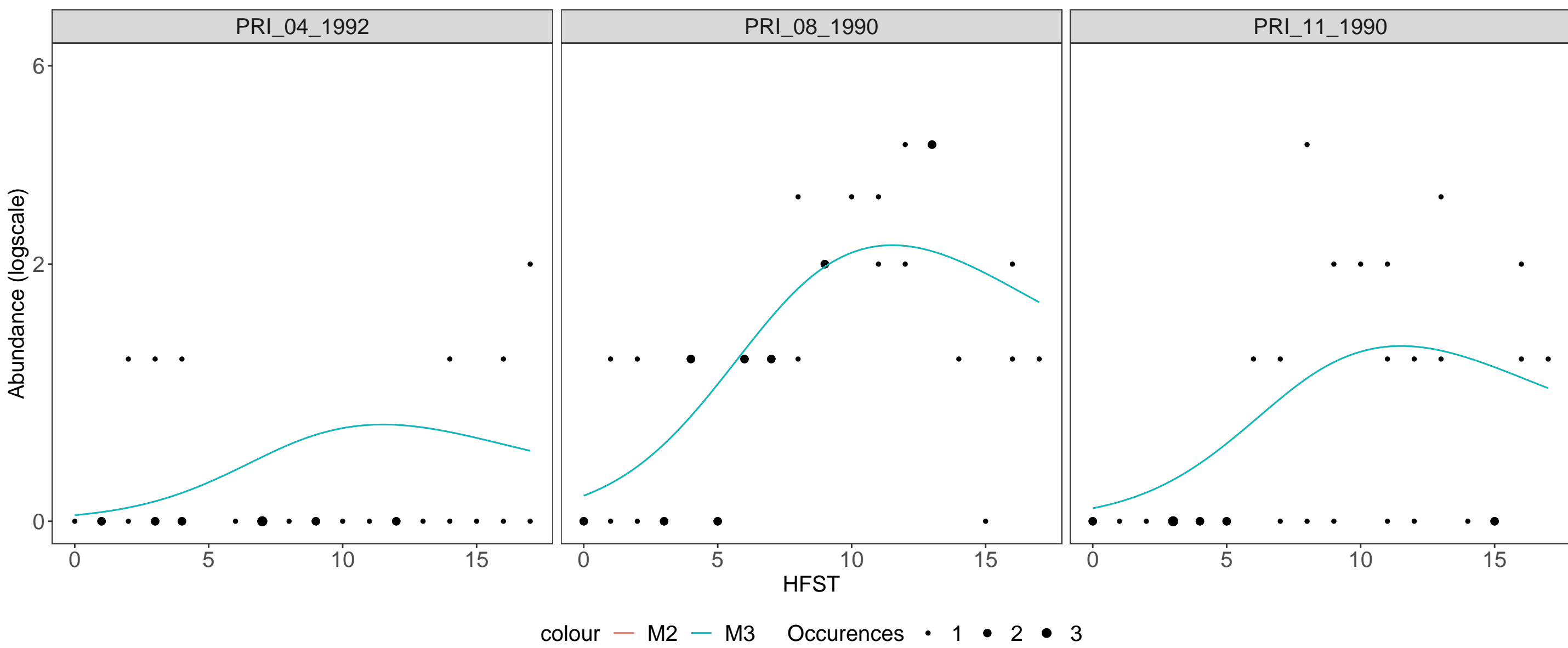
Atherix ibis (AIBI)

Nb points=94 Occ=42 Nb rivers=1 Nb sites=1 Nb surveys=3



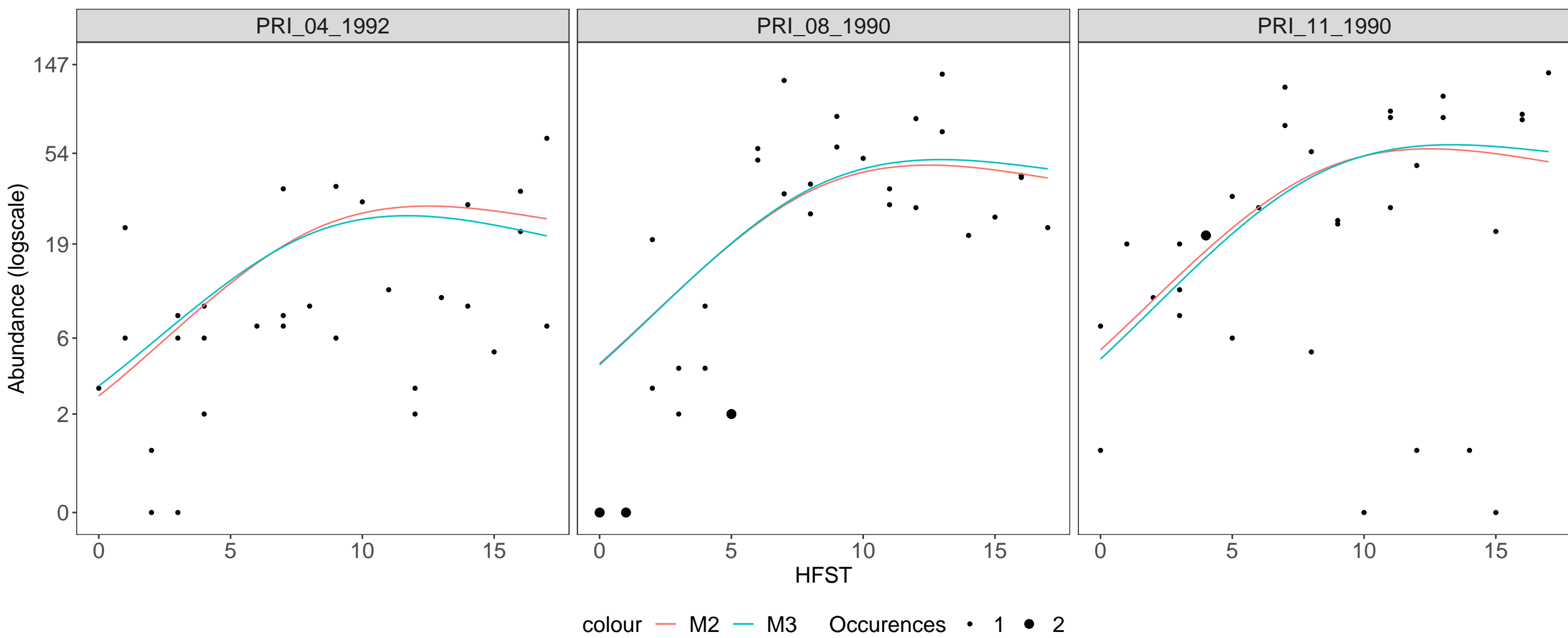
Atherix spp._tot (ATHE)

Nb points=94 Occ=42 Nb rivers=1 Nb sites=1 Nb surveys=3



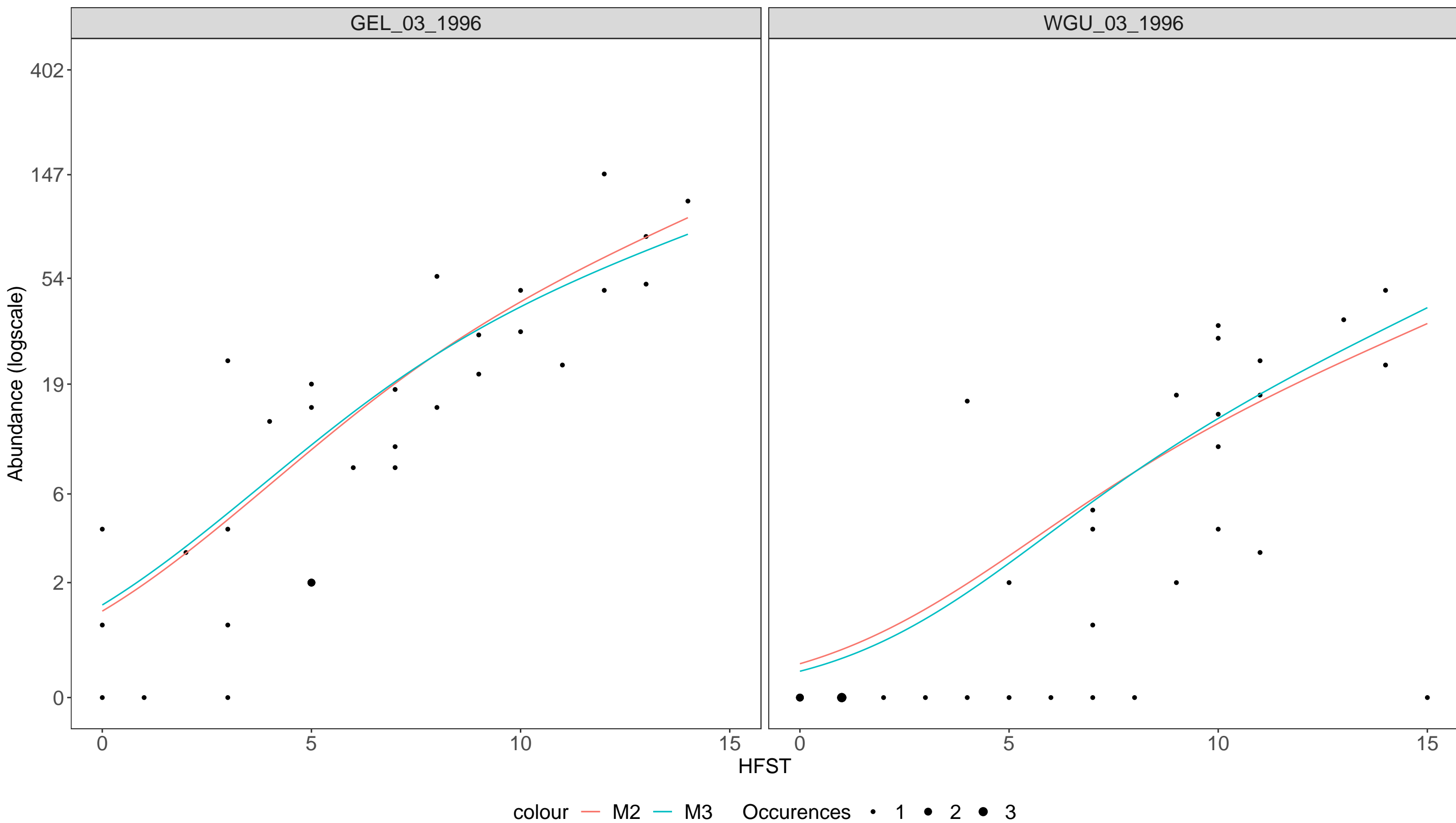
Baetis muticus (BMUT)

Nb points=94 Occ=86 Nb rivers=1 Nb sites=1 Nb surveys=3



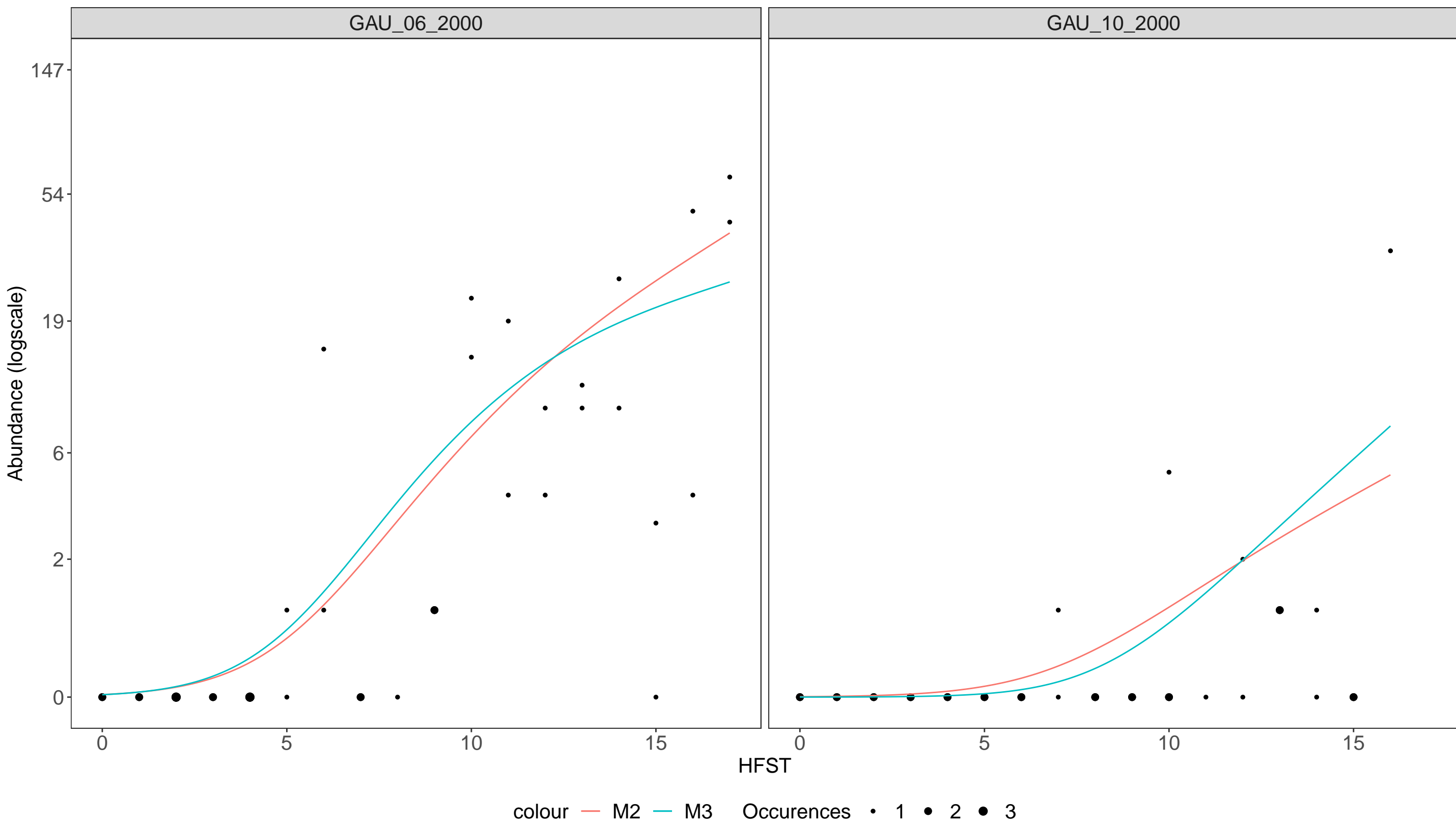
Brachyptera seticornis (BSET)

Nb points=61 Occ=45 Nb rivers=2 Nb sites=2 Nb surveys=2



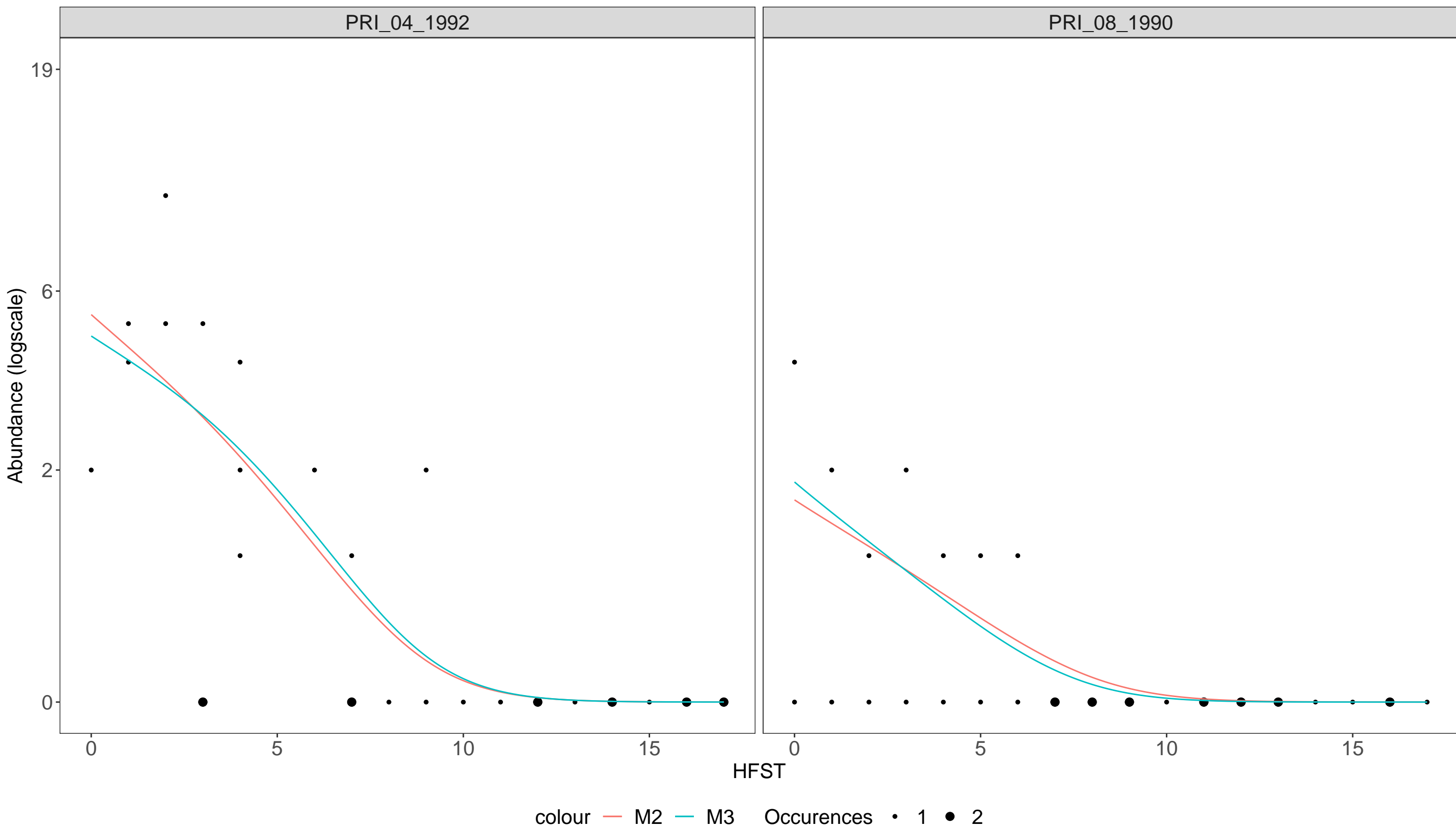
Chimarra marginata (CMAR)

Nb points=70 Occ=27 Nb rivers=1 Nb sites=1 Nb surveys=2



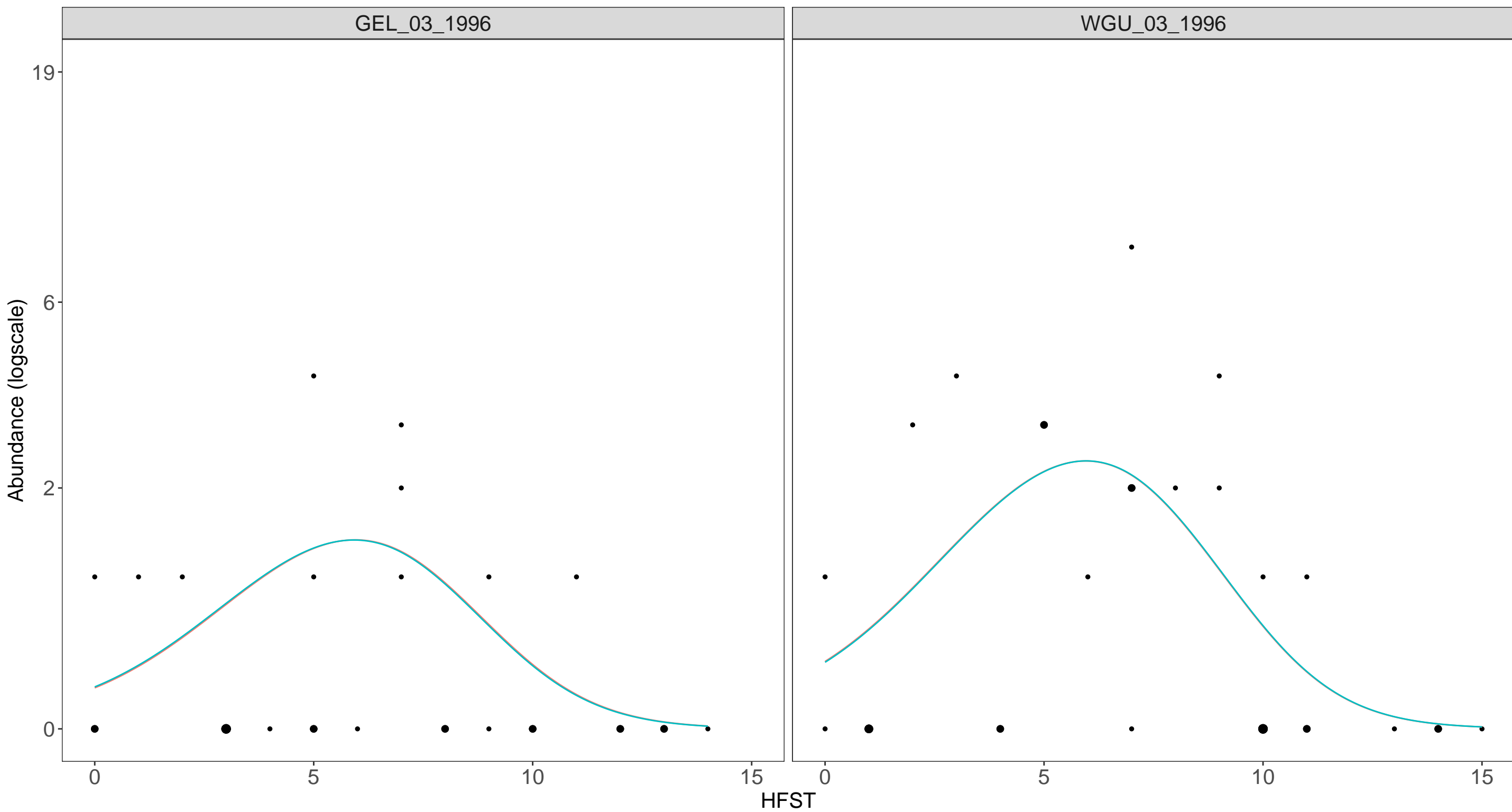
Chaetopteryx villosa_fusca (CVIFU)

Nb points=62 Occ=19 Nb rivers=1 Nb sites=1 Nb surveys=2



Ecclisopteryx dalecarlica (EDAL)

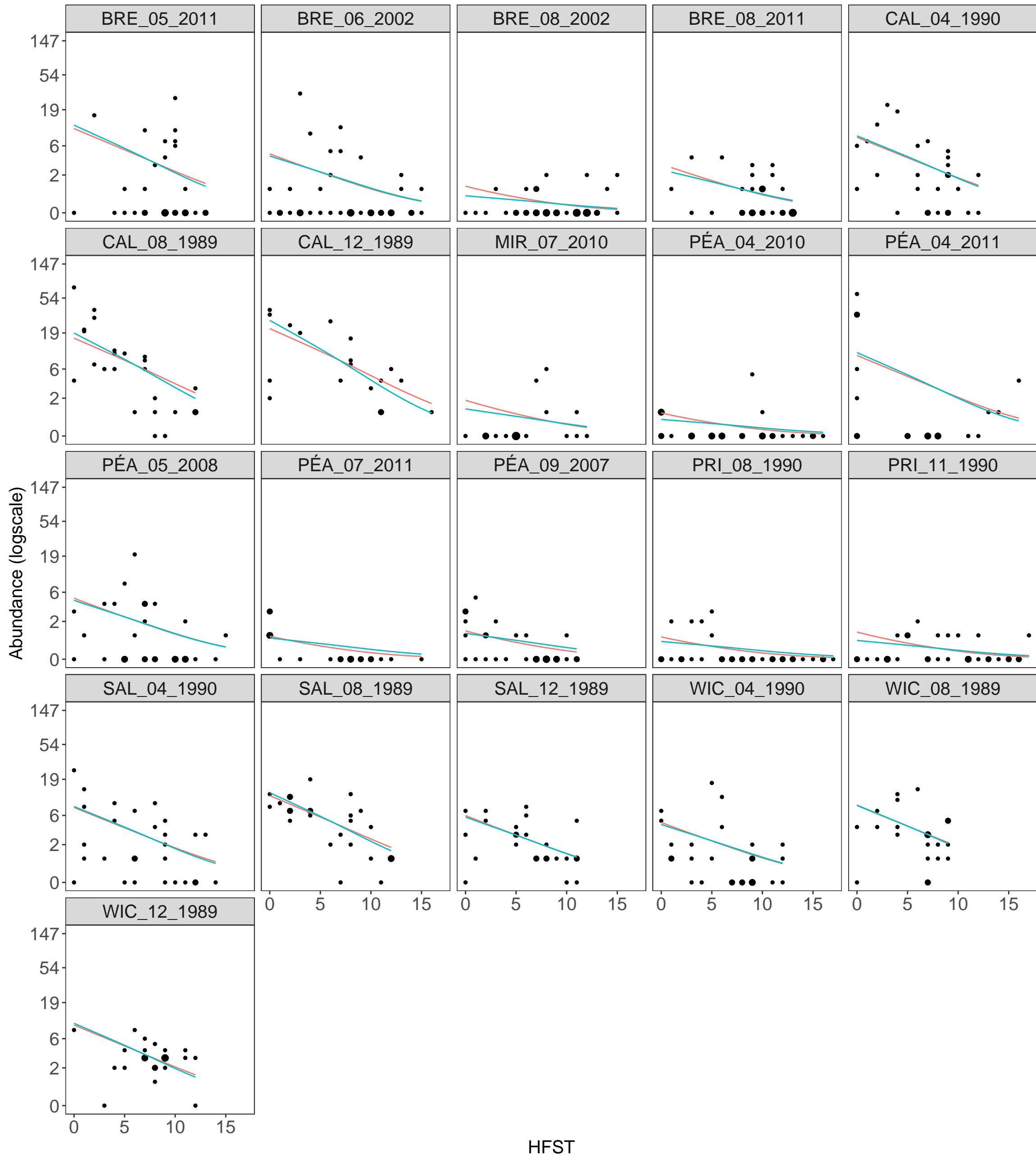
Nb points=61 Occ=24 Nb rivers=2 Nb sites=2 Nb surveys=2



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Glossiphonia complanata (GCOM)

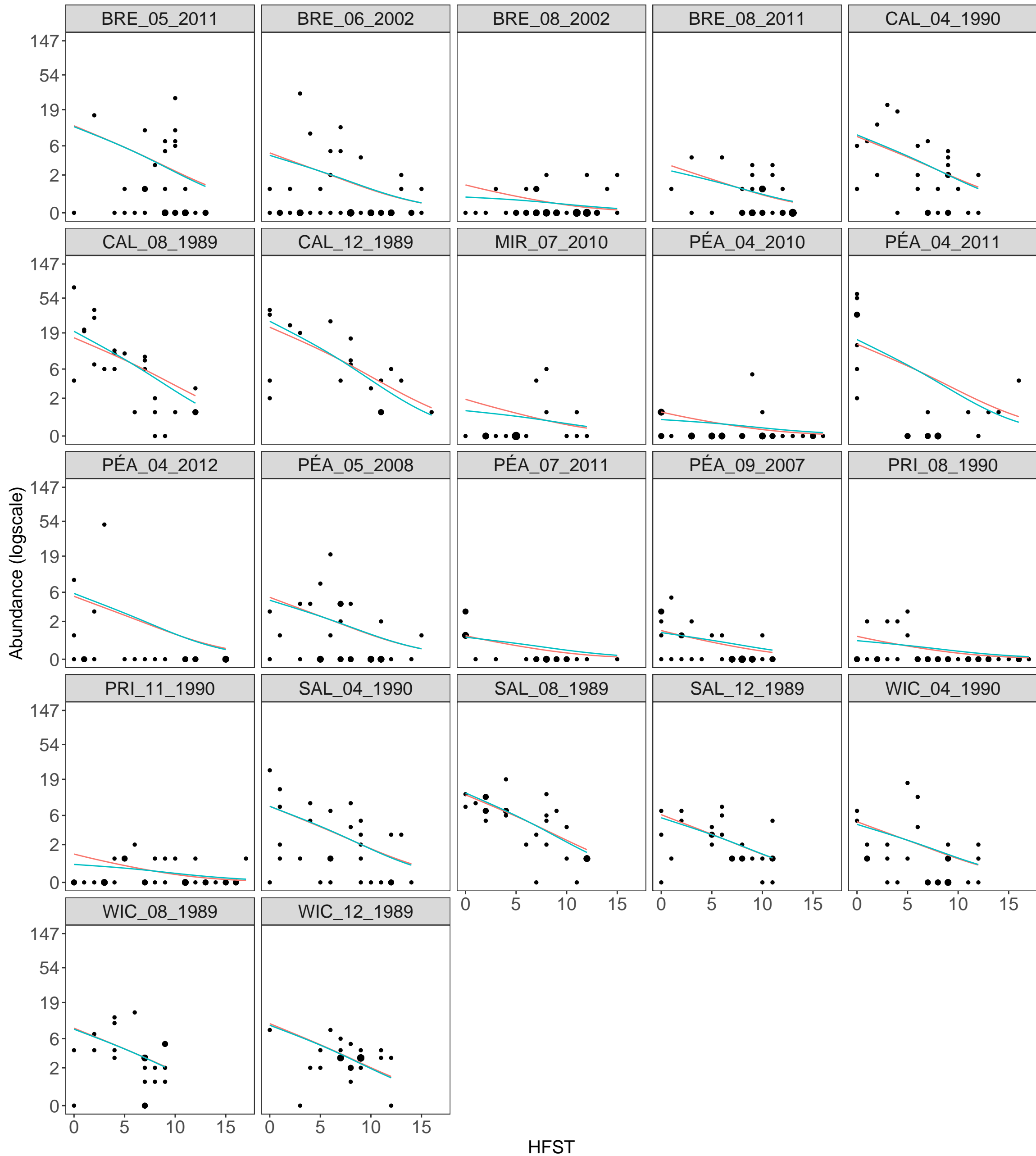
Nb points=576 Occ=288 Nb rivers=4 Nb sites=7 Nb surveys=21



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

Glossiphonia spp._tot (GLOS)

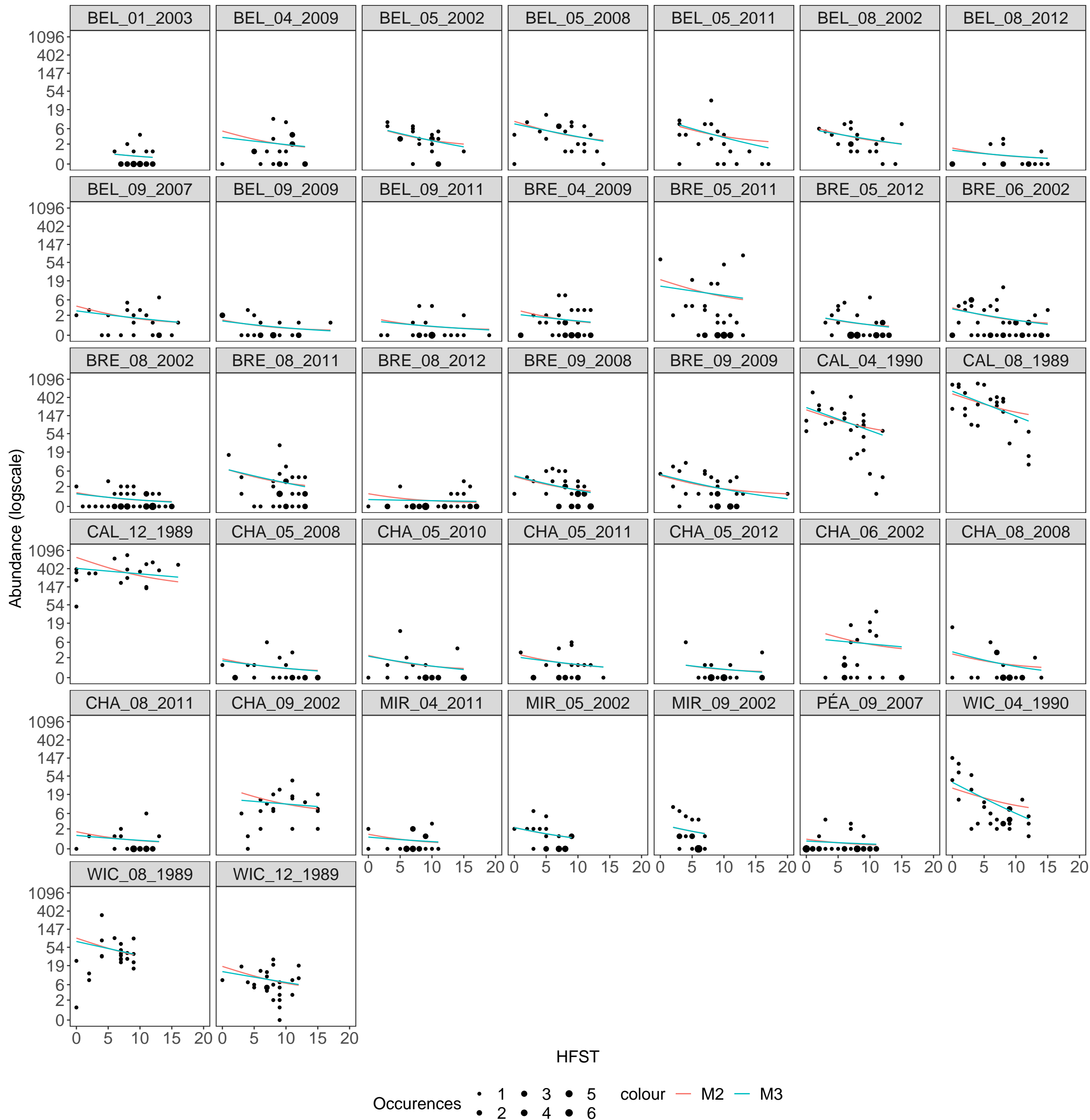
Nb points=596 Occ=298 Nb rivers=4 Nb sites=7 Nb surveys=22



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

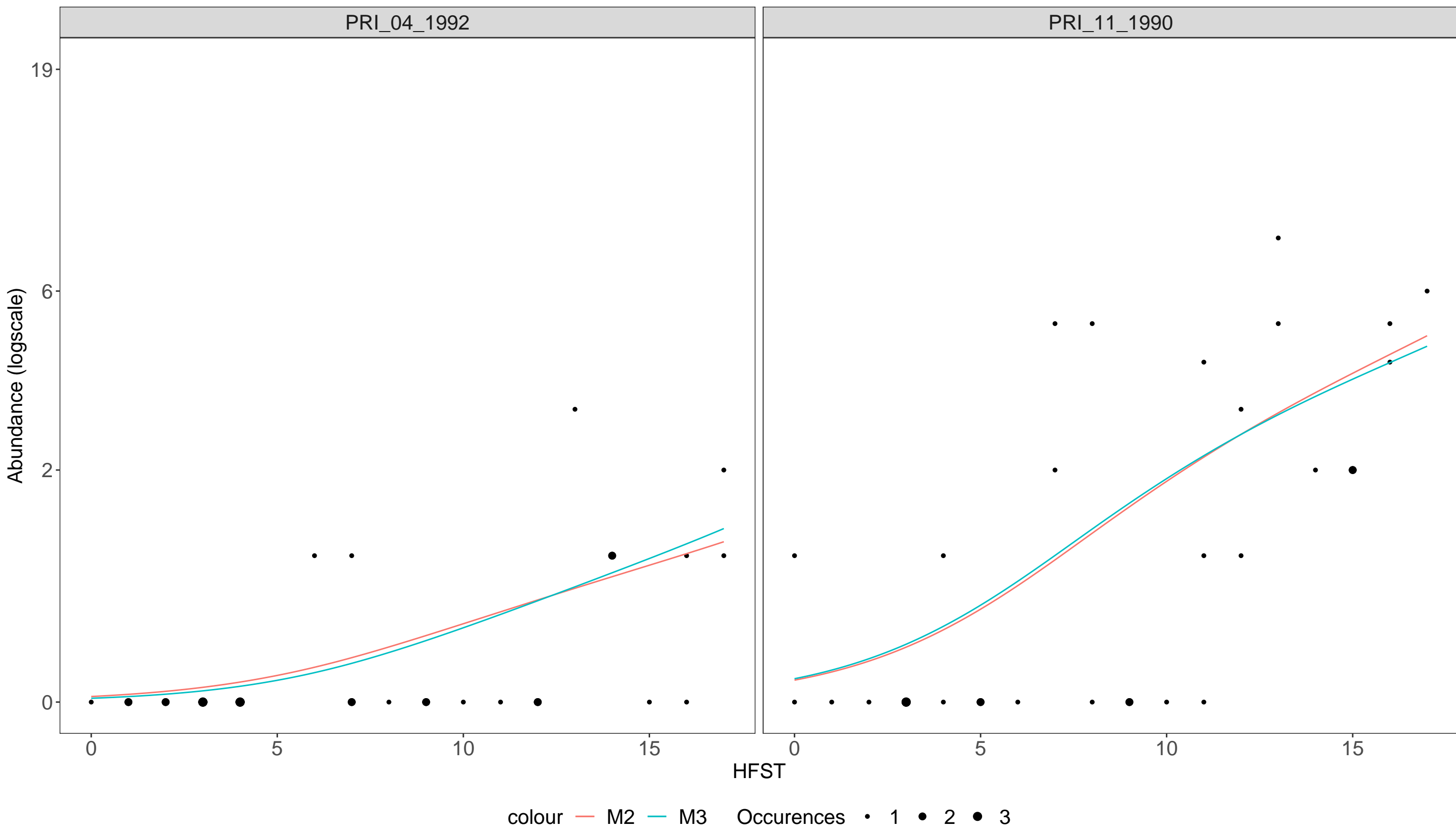
Gammarus pulex (GPUL)

Nb points=878 Occ=502 Nb rivers=2 Nb sites=7 Nb surveys=37



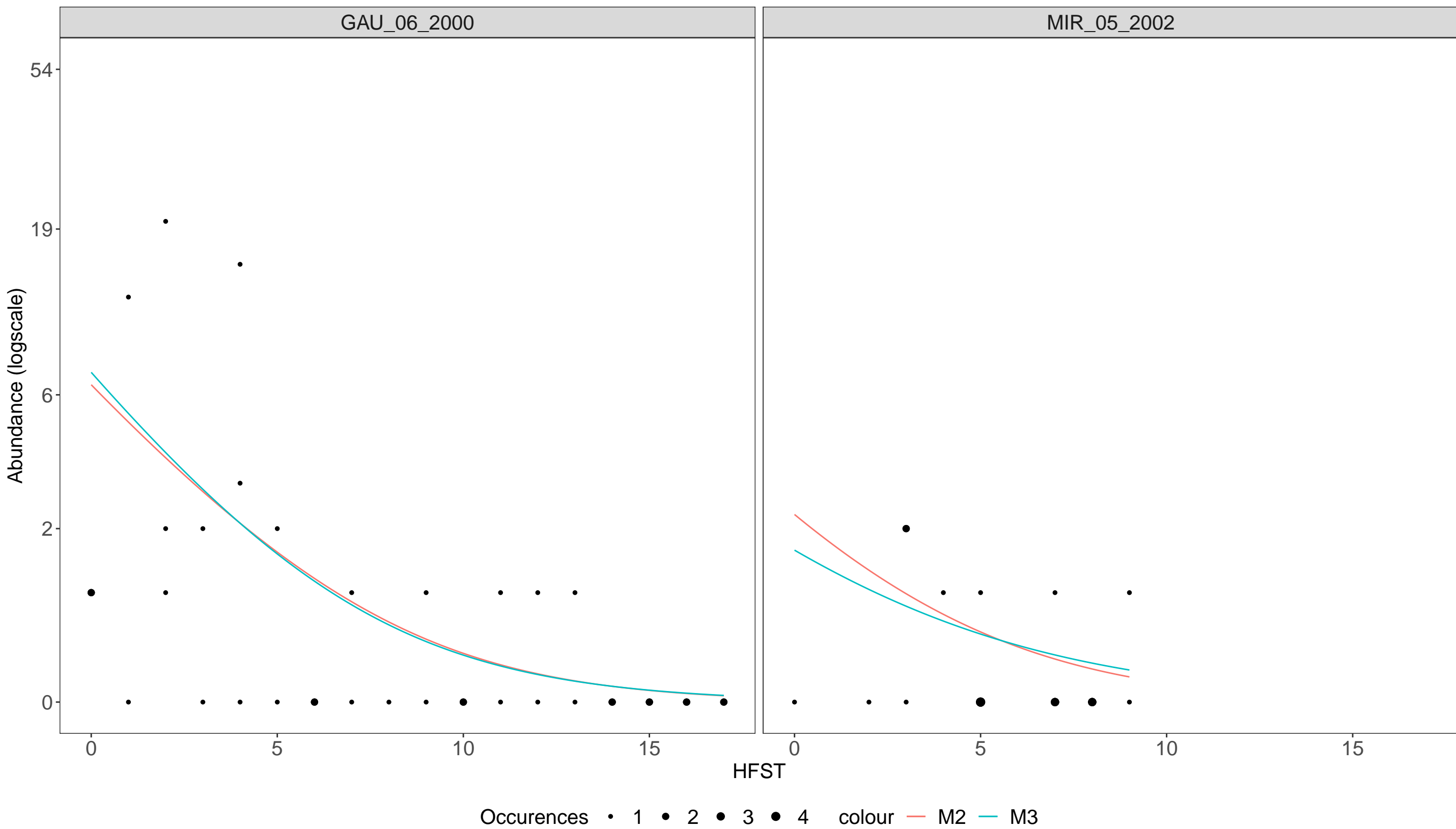
Isoperla rivulorum (IRIV)

Nb points=62 Occ=25 Nb rivers=1 Nb sites=1 Nb surveys=2



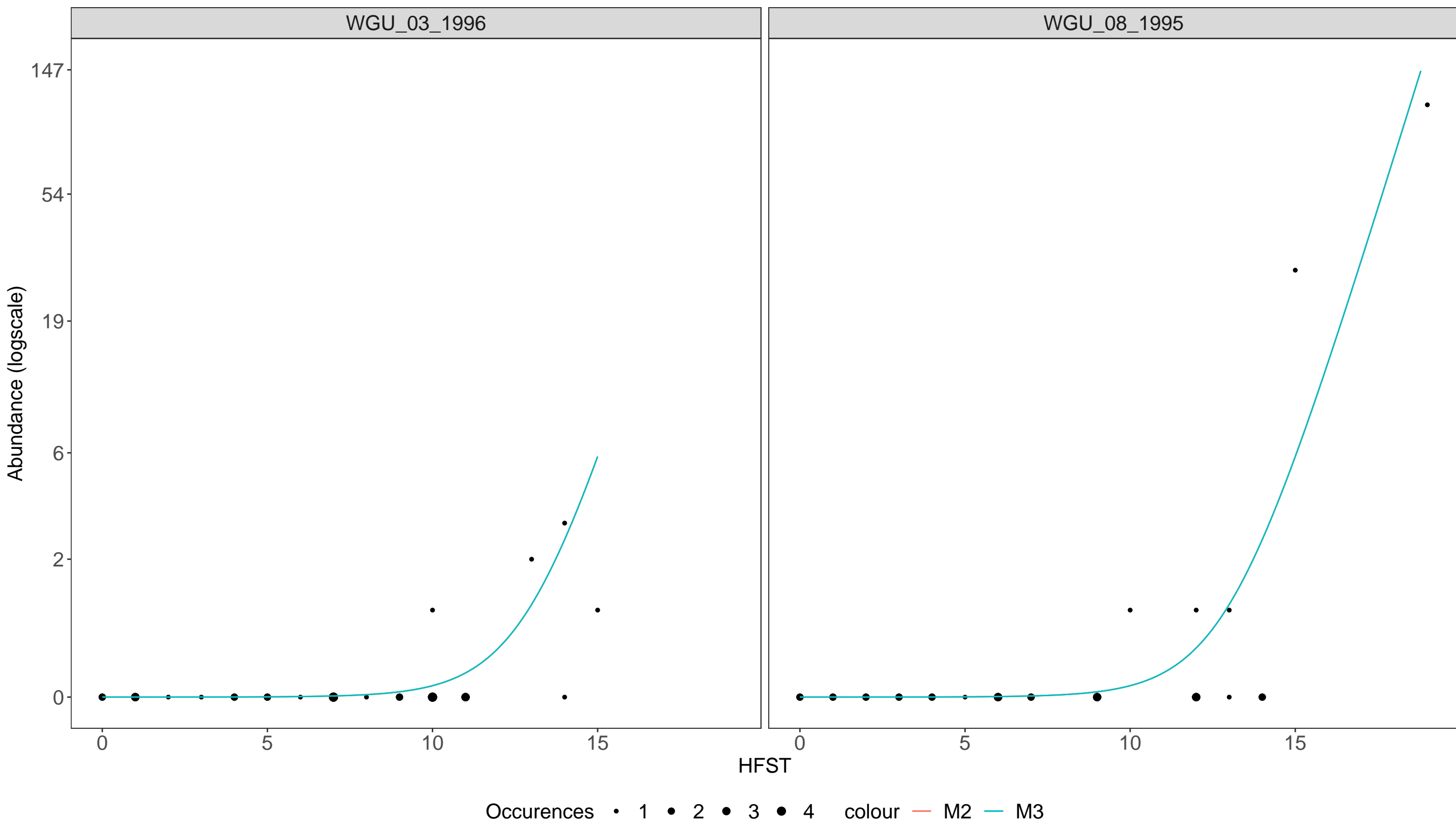
Leuctra geniculata (LGEN)

Nb points=57 Occ=21 Nb rivers=2 Nb sites=2 Nb surveys=2



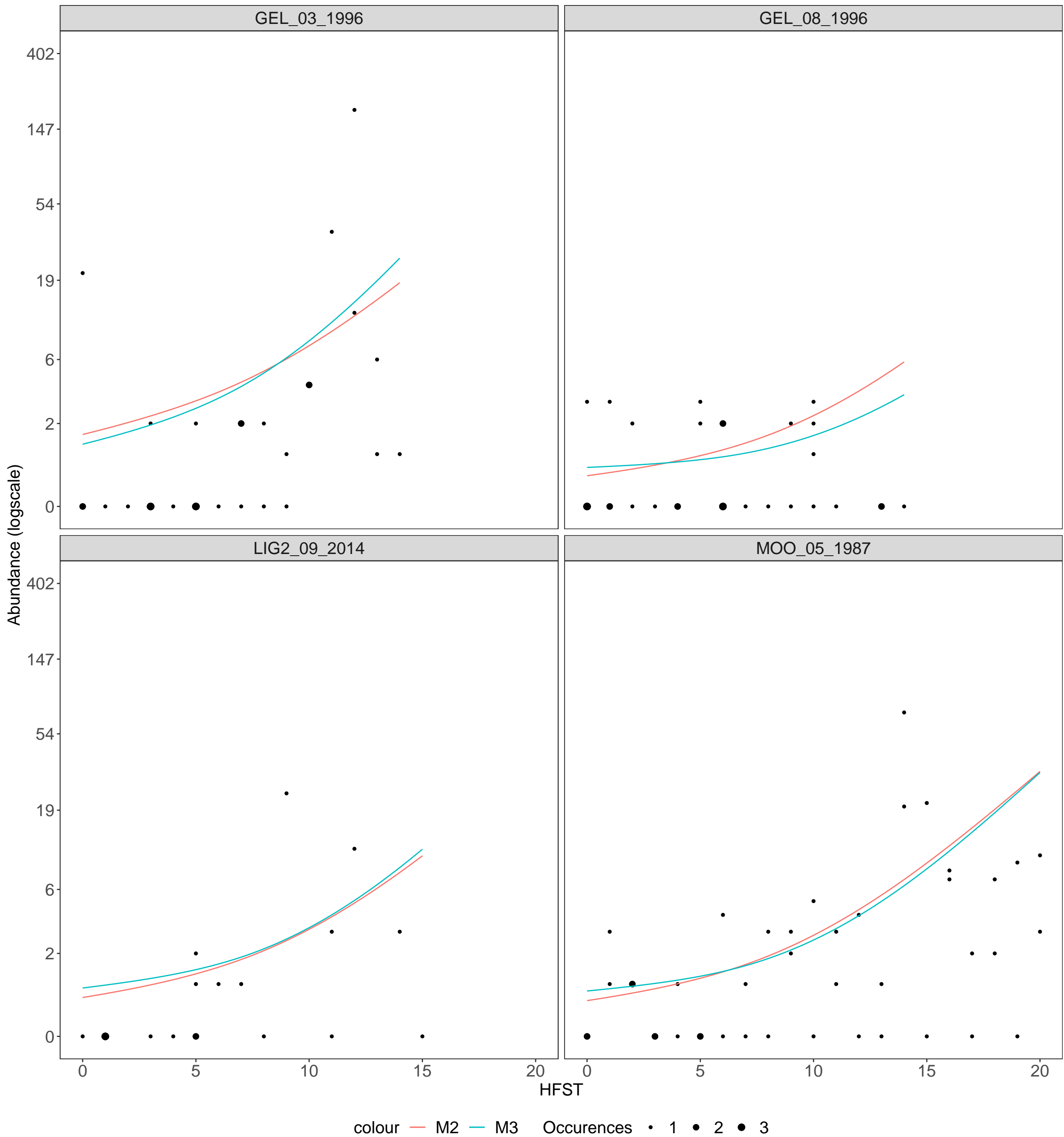
Liponeura spp. (LIPO)

Nb points=61 Occ=9 Nb rivers=1 Nb sites=1 Nb surveys=2



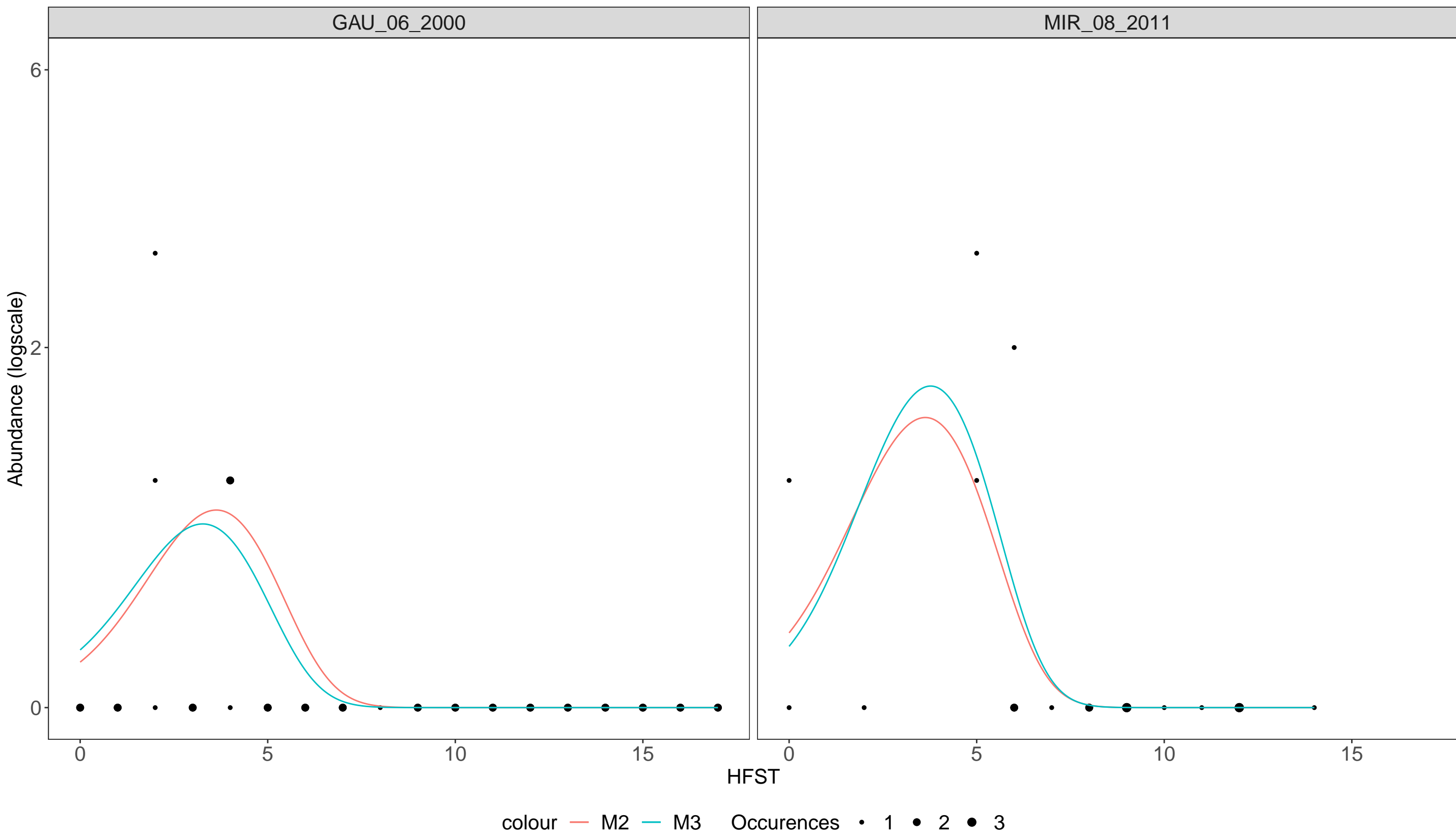
Micrasema longulum (MLON)

Nb points=122 Occ=60 Nb rivers=3 Nb sites=3 Nb surveys=4



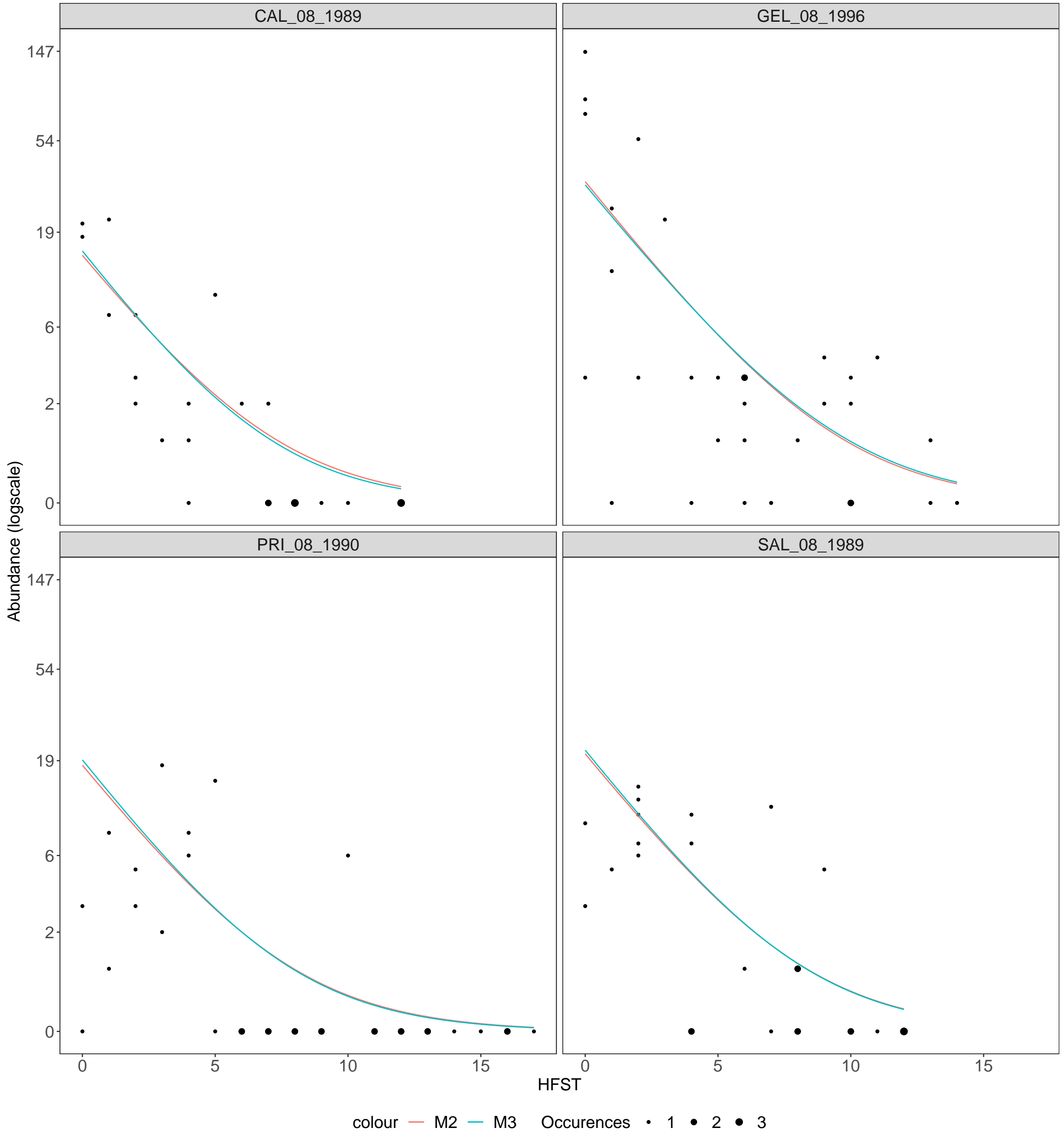
Mystacides spp._tot (MYST)

Nb points=57 Occ=8 Nb rivers=2 Nb sites=2 Nb surveys=2



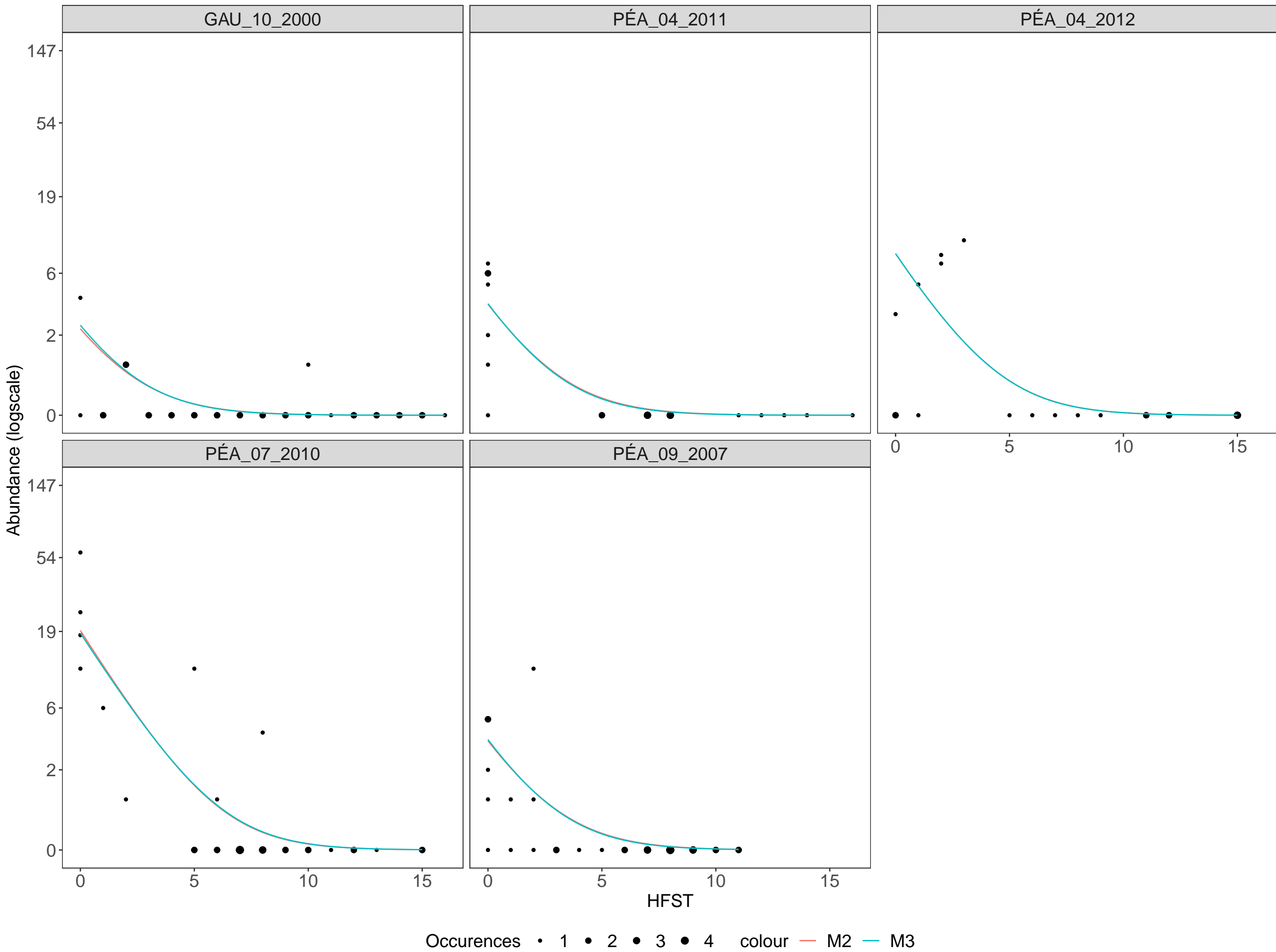
Oreodytes sanmarki (OSAN)

Nb points=113 Occ=62 Nb rivers=4 Nb sites=4 Nb surveys=4



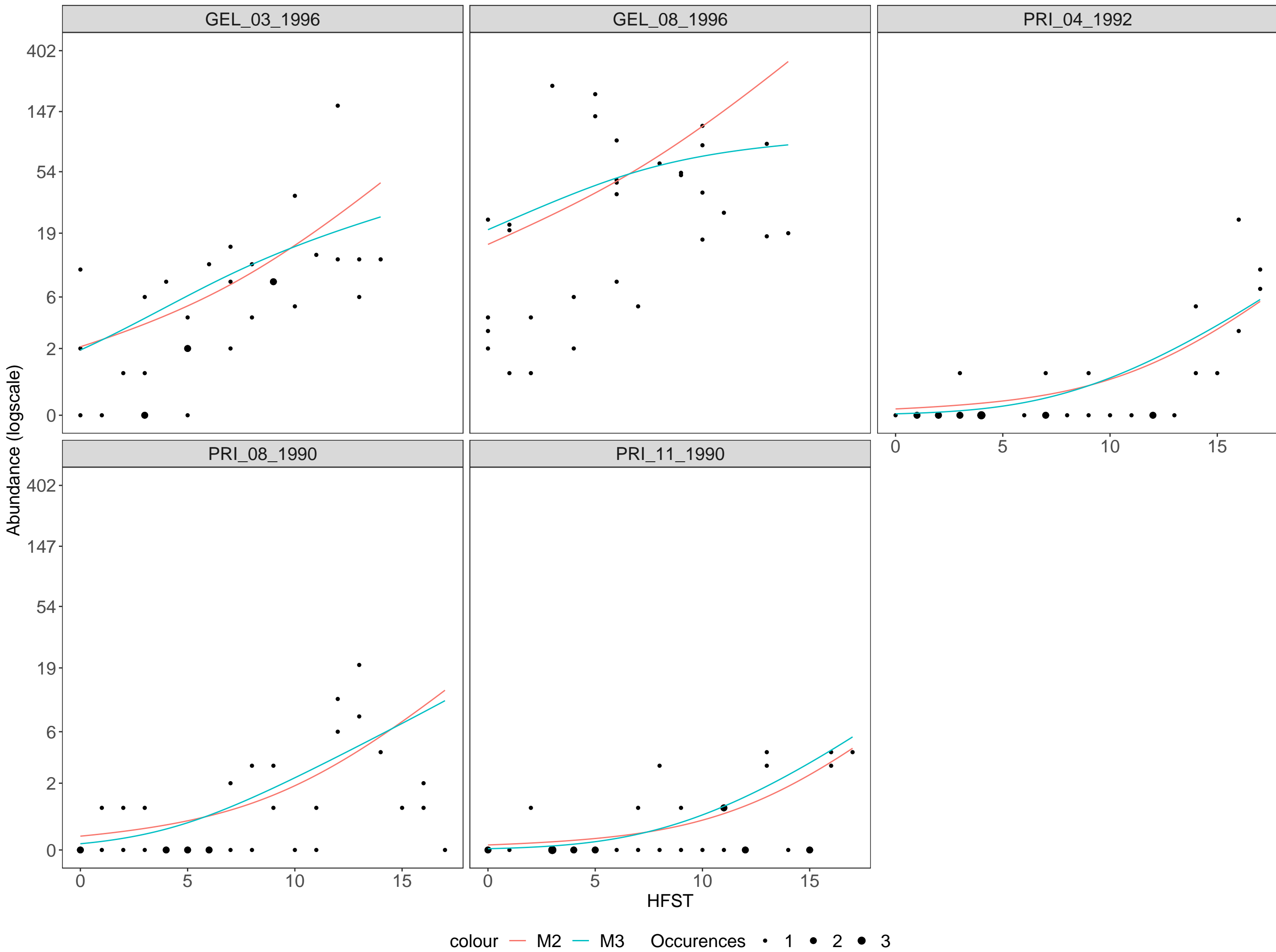
Procloeon bifidum (PBIF)

Nb points=133 Occ=31 Nb rivers=2 Nb sites=2 Nb surveys=5



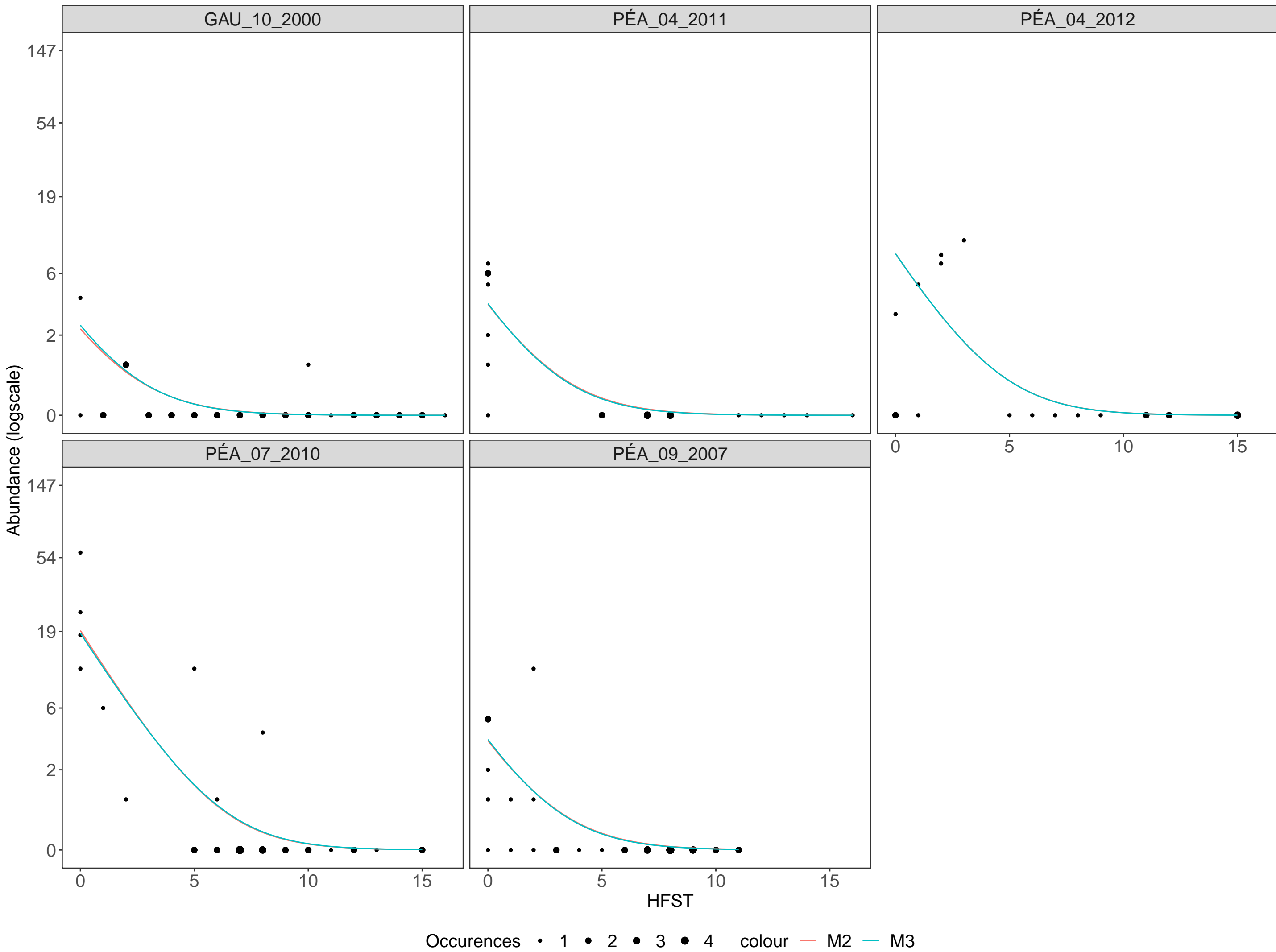
Protonemura nitida (PNIT)

Nb points=155 Occ=93 Nb rivers=2 Nb sites=2 Nb surveys=5



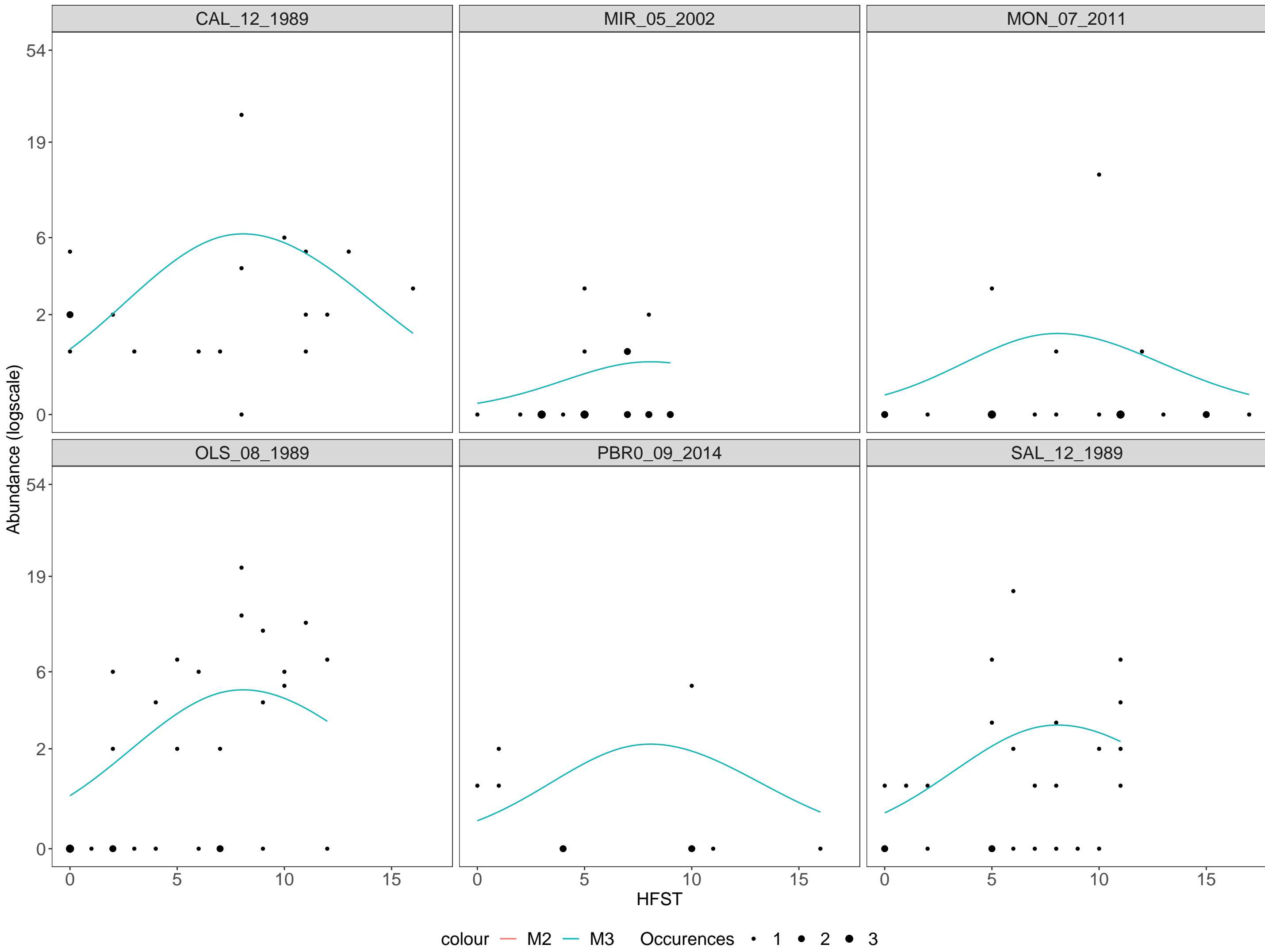
Procloeon spp._tot (PROC)

Nb points=133 Occ=31 Nb rivers=2 Nb sites=2 Nb surveys=5



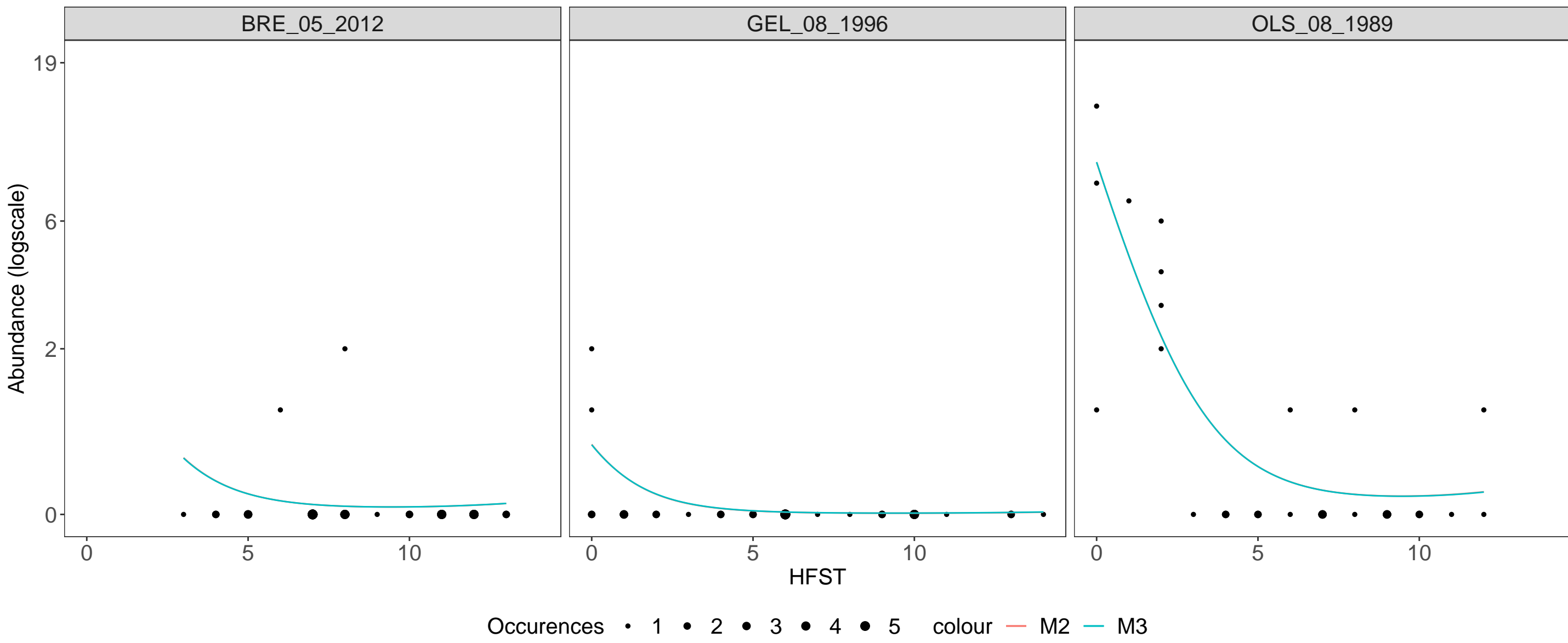
Psychodidae (PSYC)

Nb points=121 Occ=60 Nb rivers=4 Nb sites=6 Nb surveys=6



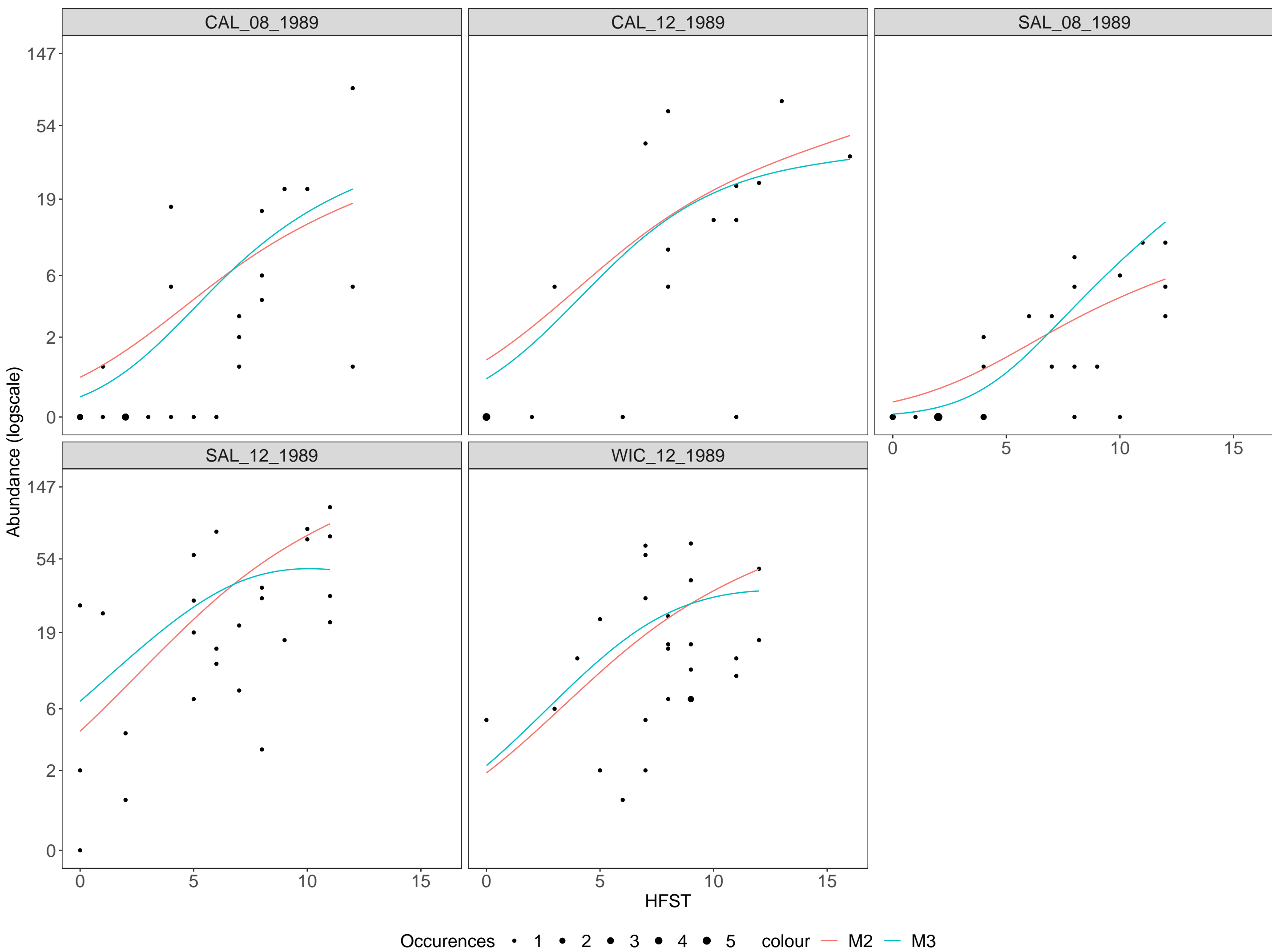
Sialis spp._tot (SIAL)

Nb points=89 Occ=15 Nb rivers=3 Nb sites=3 Nb surveys=3



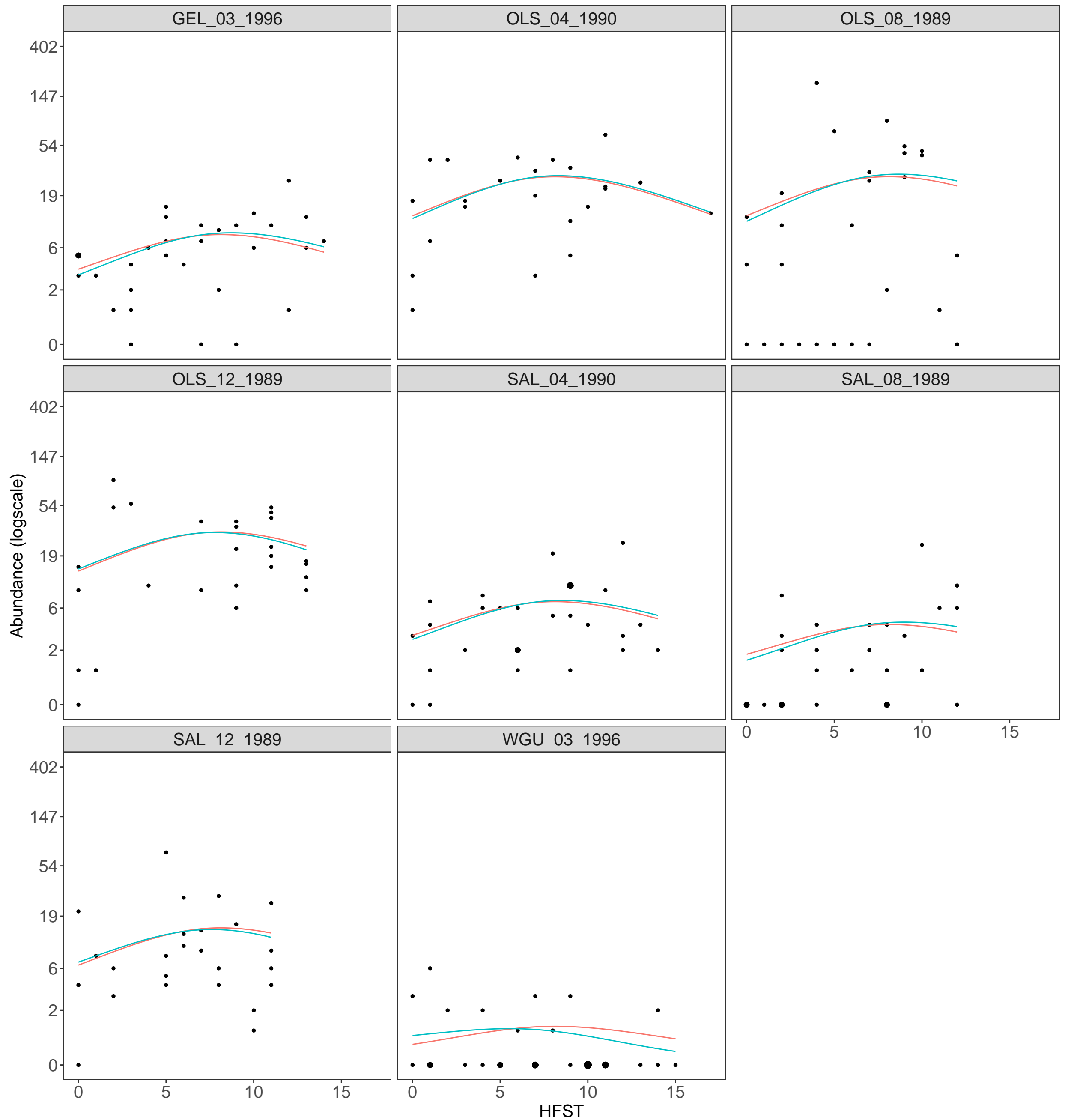
Simulium ornatum (SORN)

Nb points=118 Occ=88 Nb rivers=2 Nb sites=3 Nb surveys=5



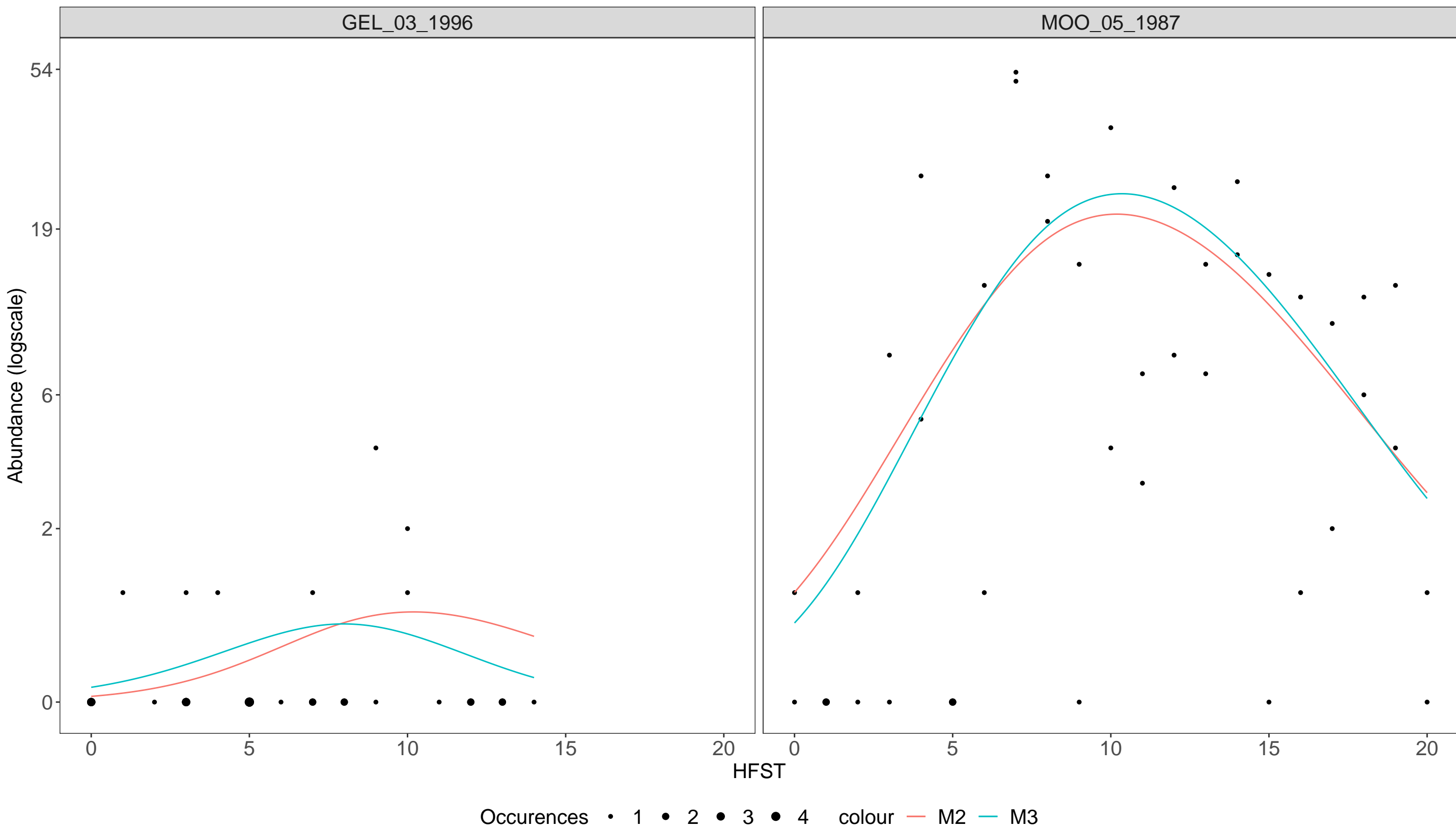
Siphonoperla torrentium (STOR)

Nb points=217 Occ=170 Nb rivers=4 Nb sites=4 Nb surveys=8



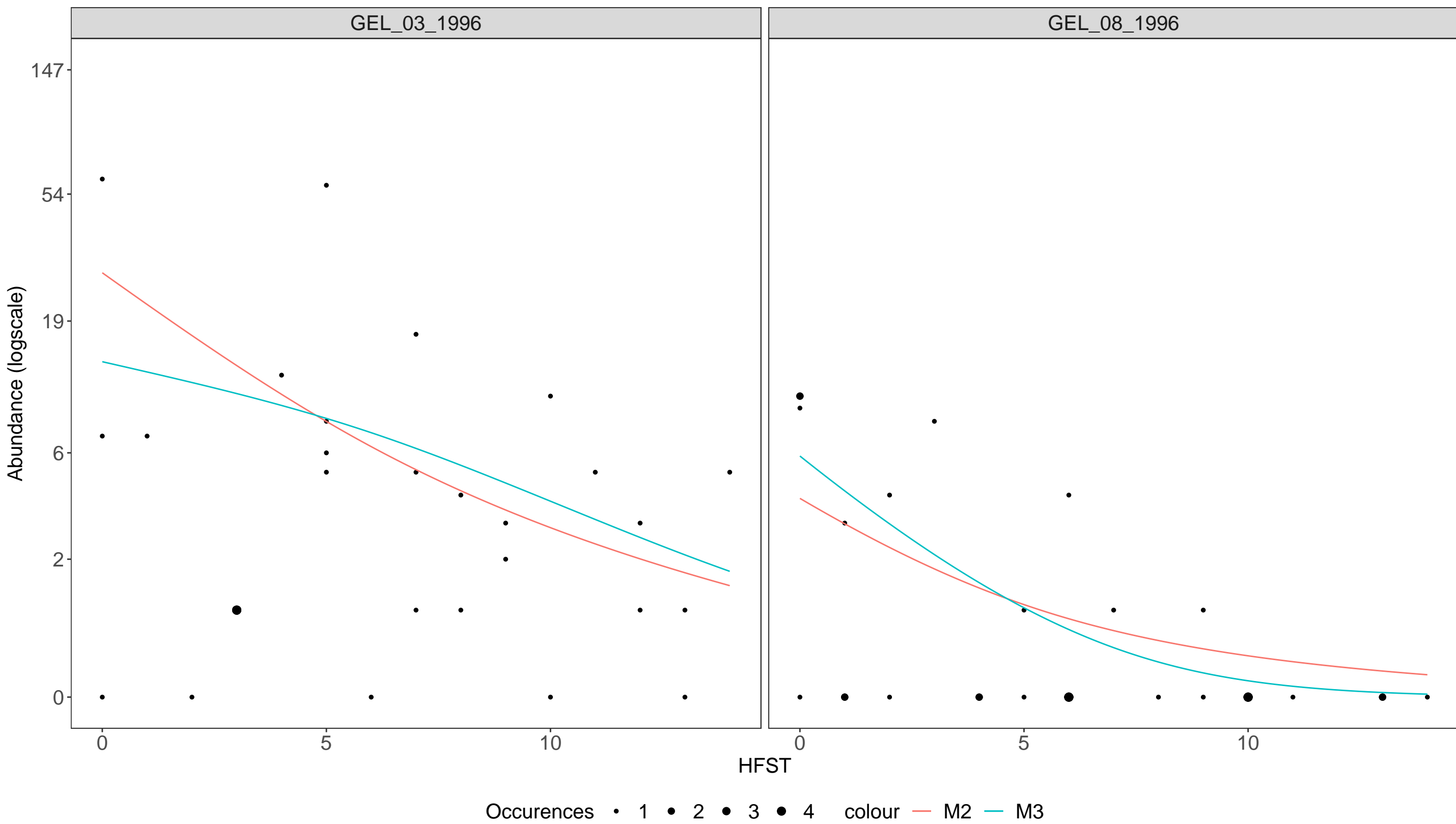
Tinodes dives (TDIV)

Nb points=72 Occ=39 Nb rivers=2 Nb sites=2 Nb surveys=2



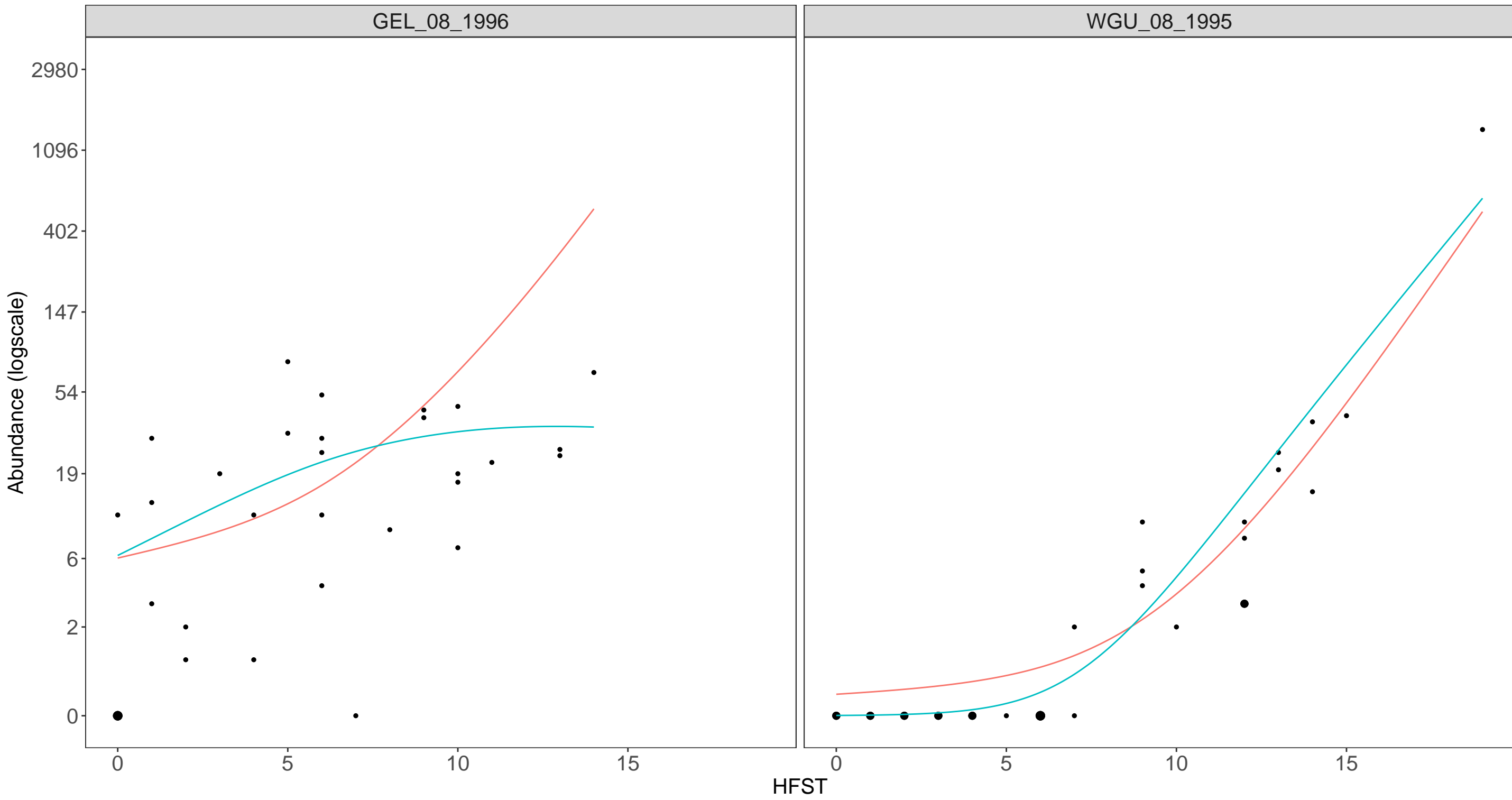
Thremma gallicum (TGAL)

Nb points=61 Occ=35 Nb rivers=1 Nb sites=1 Nb surveys=2



Simulium monticola (SMON)

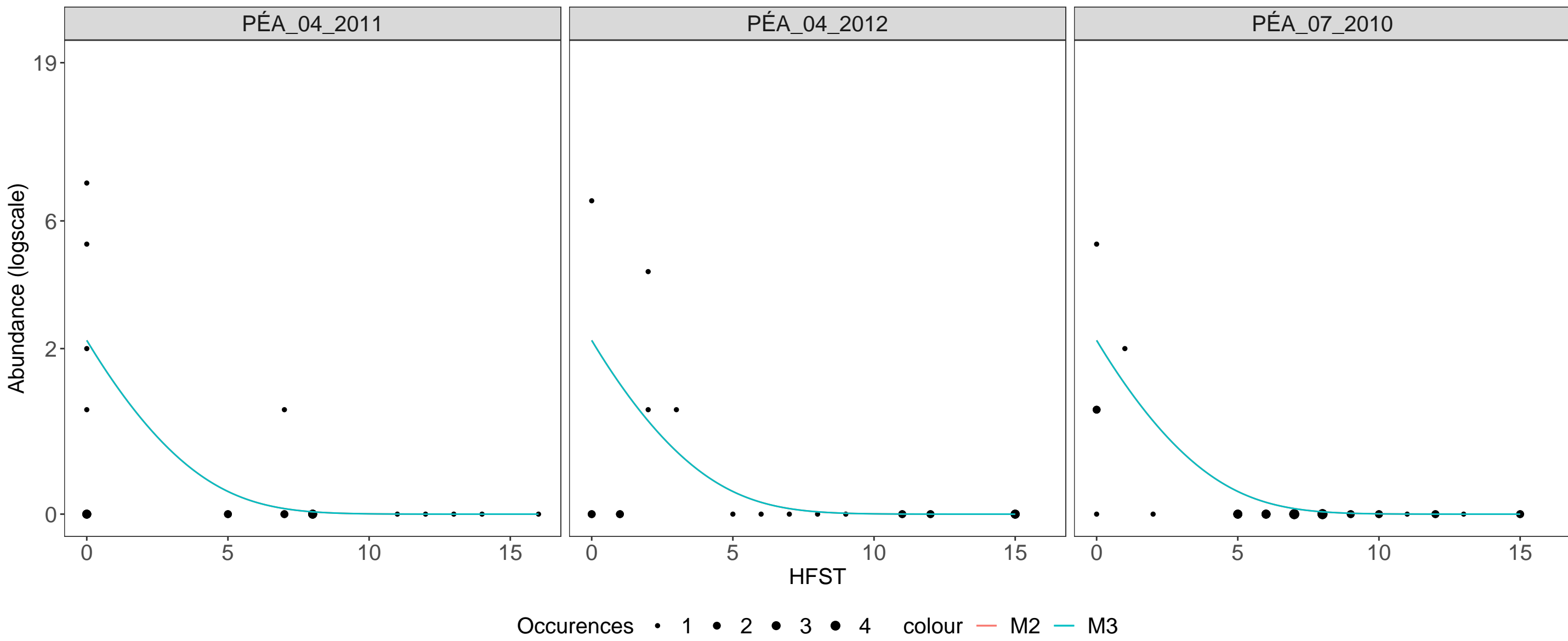
Nb points=61 Occ=42 Nb rivers=2 Nb sites=2 Nb surveys=2



colour — M2 — M3 Occurences • 1 • 2 • 3

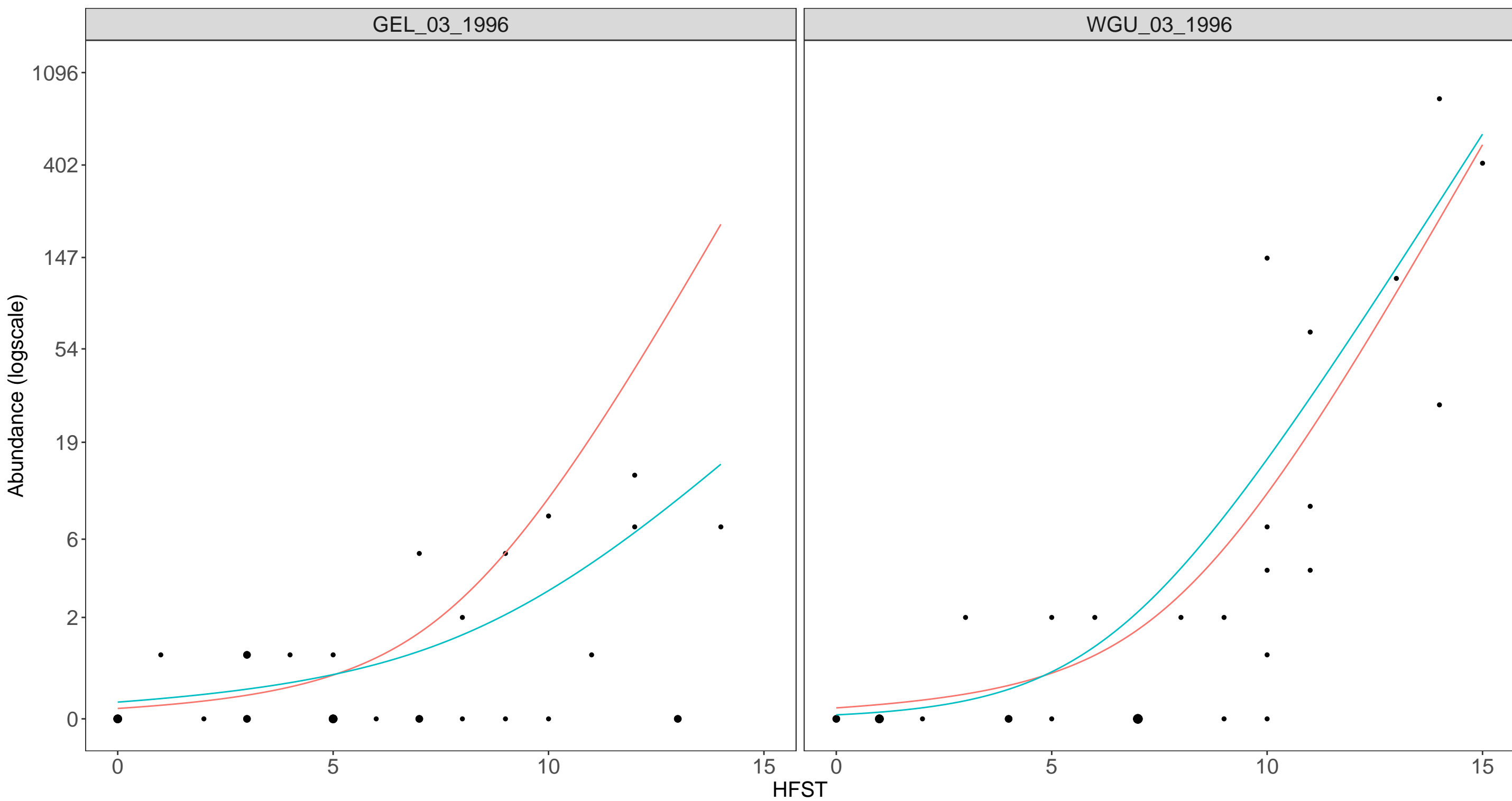
Limnomysis benedeni (LBEN)

Nb points=70 Occ=13 Nb rivers=1 Nb sites=1 Nb surveys=3



Prosimulium spp._tot (PROS)

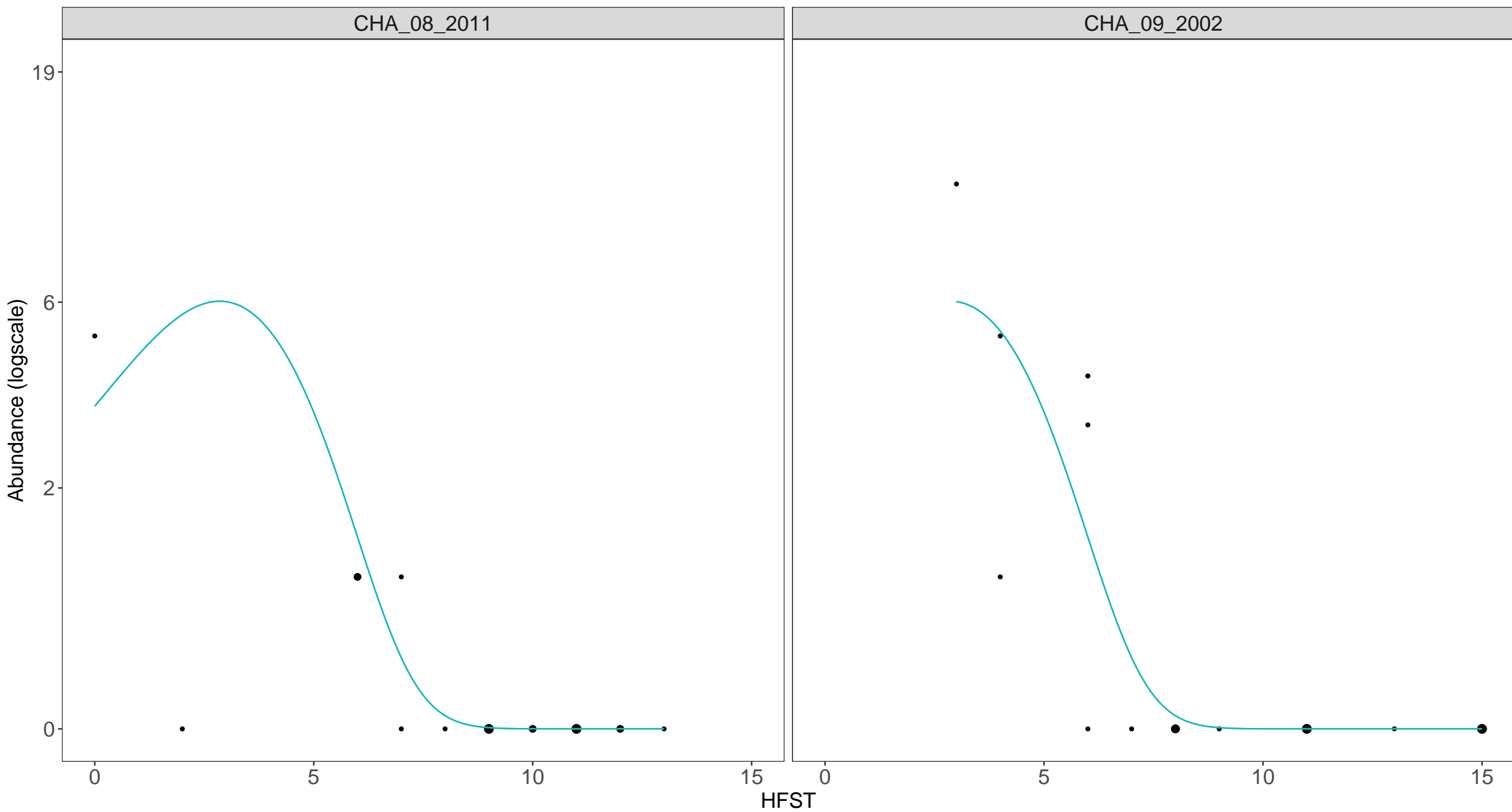
Nb points=61 Occ=29 Nb rivers=2 Nb sites=2 Nb surveys=2



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Tabanidae (TABA)

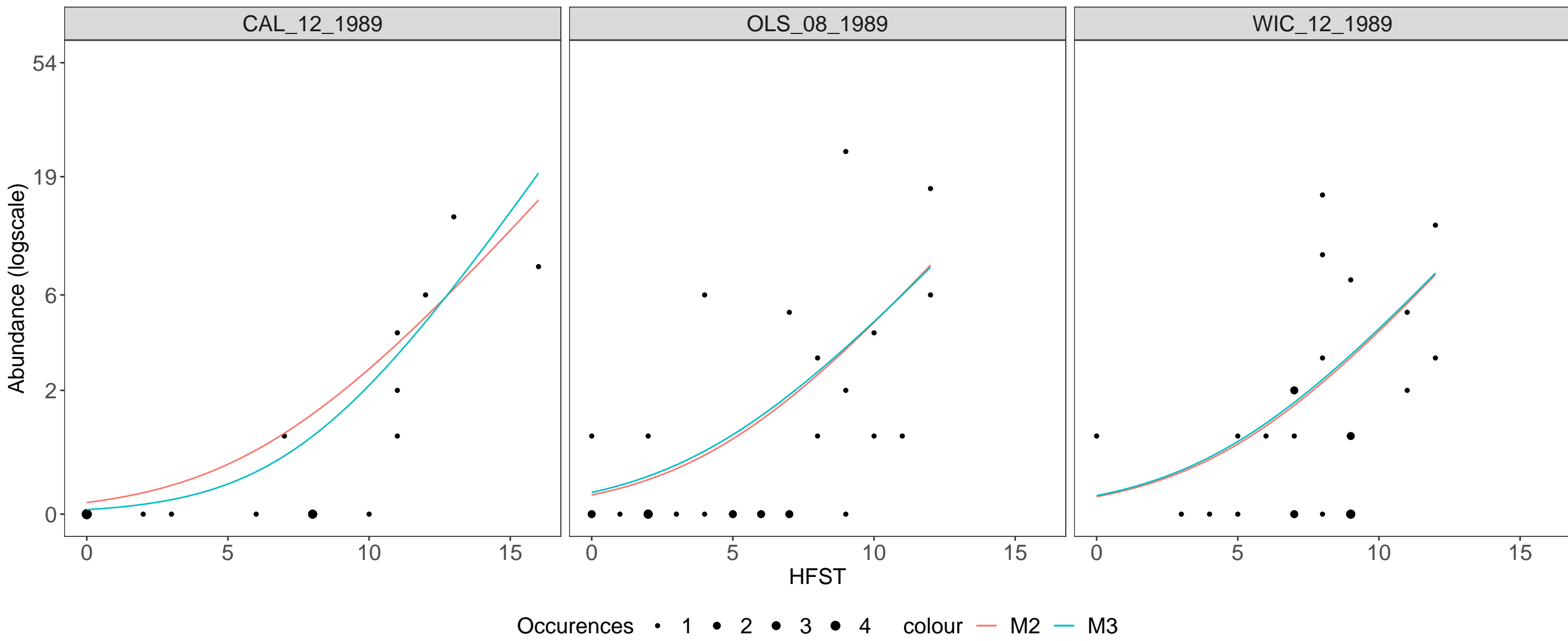
Nb points=40 Occ=9 Nb rivers=1 Nb sites=1 Nb surveys=2



Occurrences • 1 • 2 • 3 • 4 colour — M2 — M3

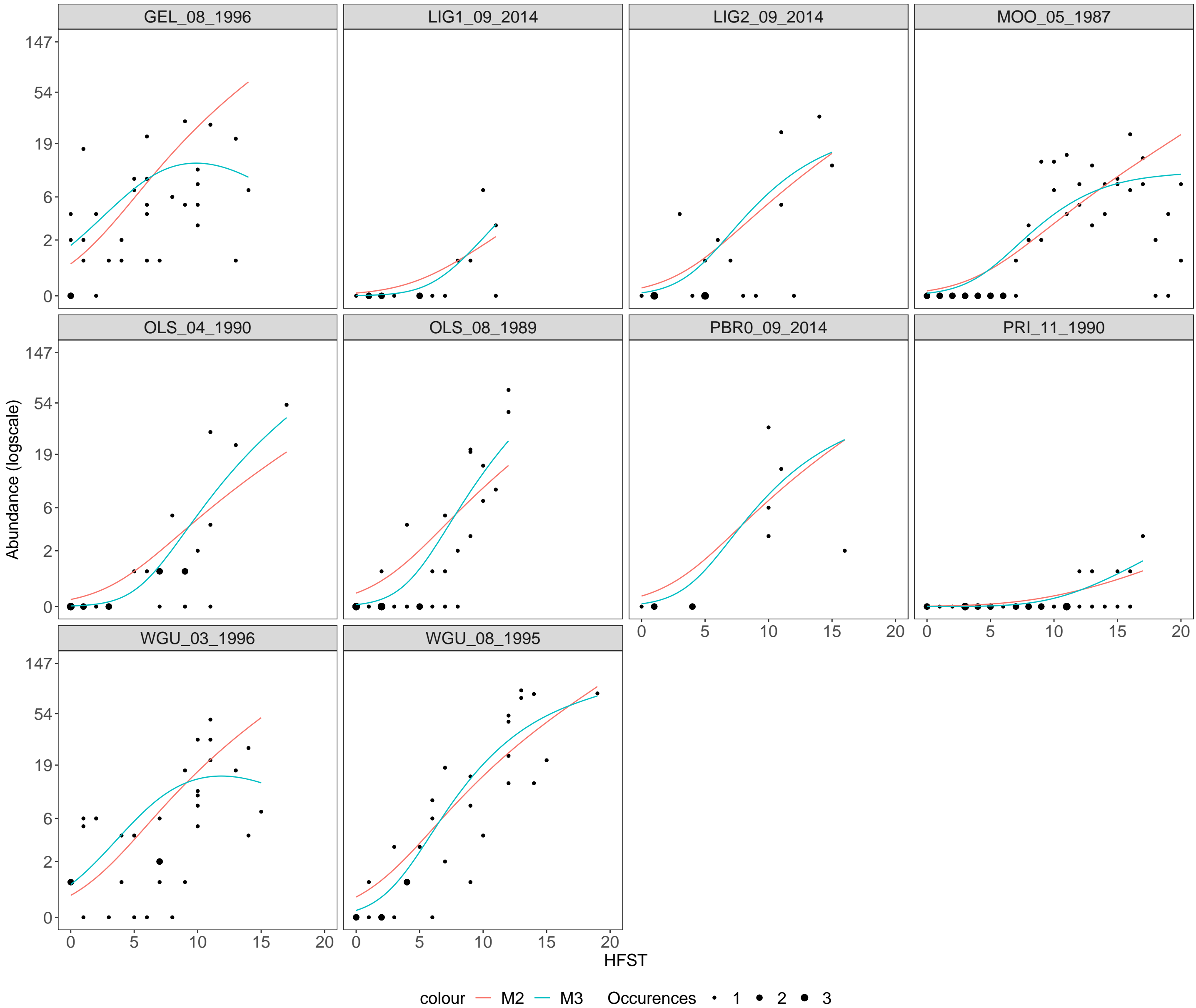
Wilhelmia equina_lineata (WEQU)

Nb points=71 Occ=36 Nb rivers=1 Nb sites=3 Nb surveys=3



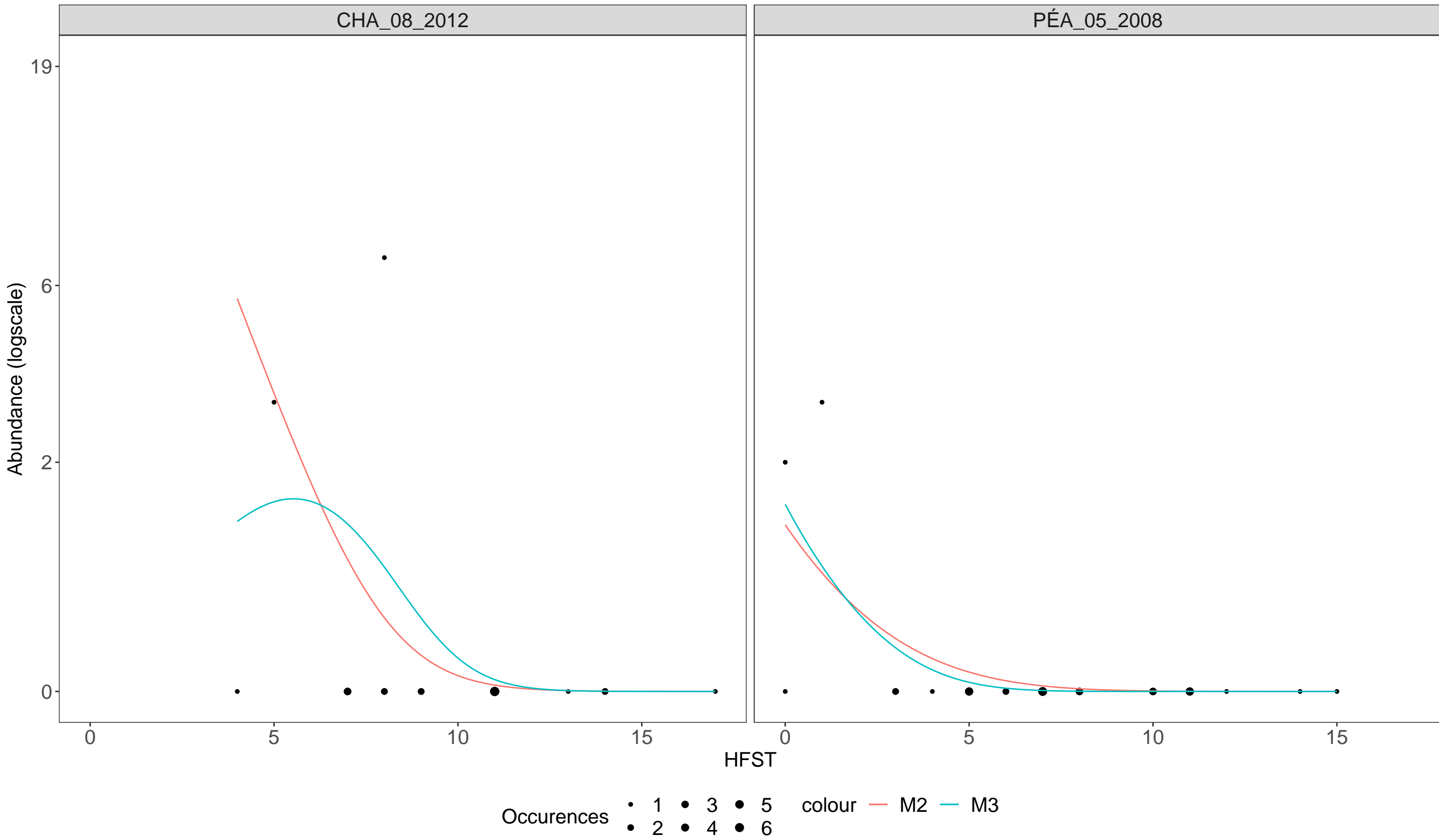
Epeorus spp._tot (EPEO)

Nb points=261 Occ=150 Nb rivers=7 Nb sites=8 Nb surveys=10



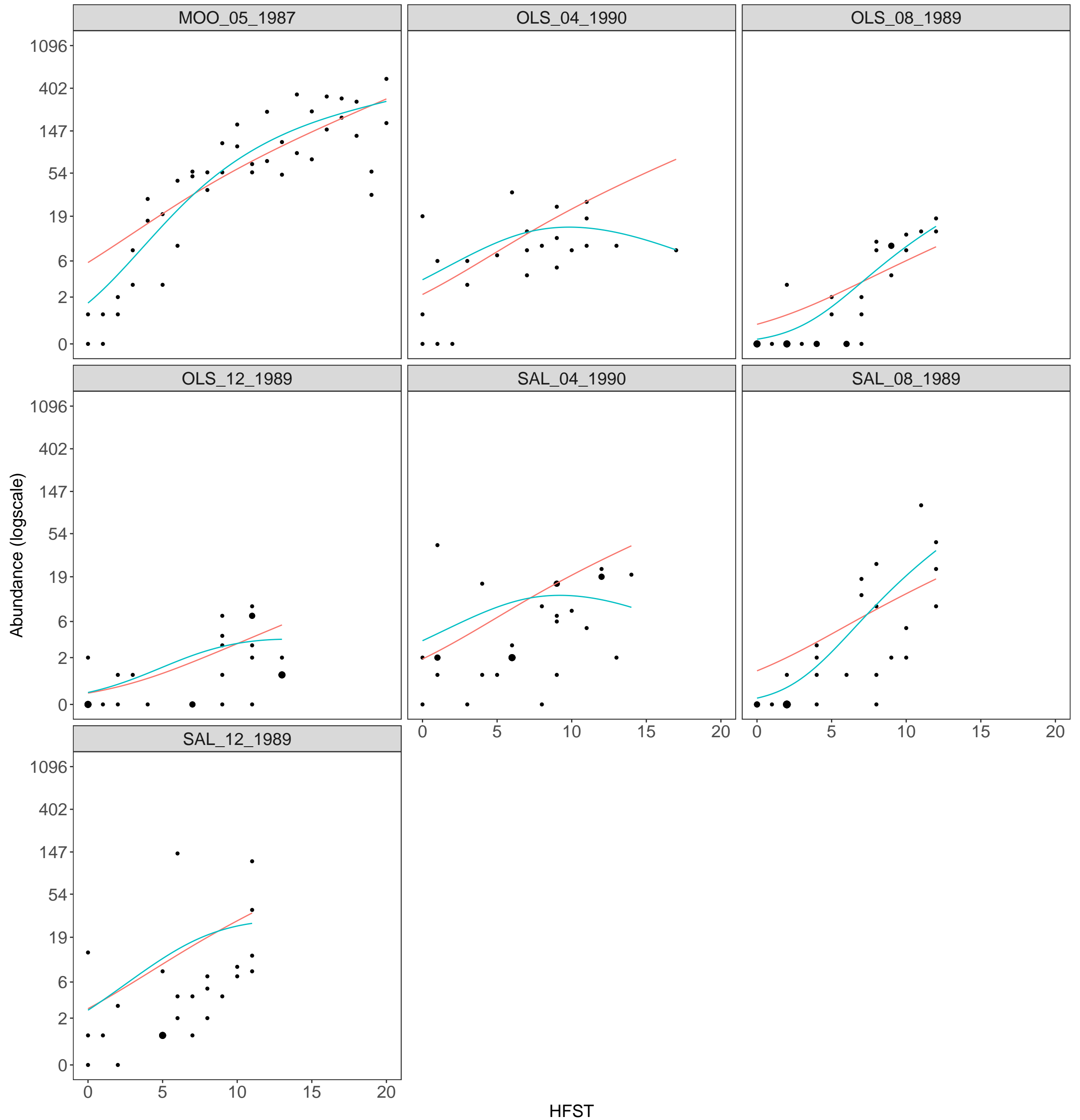
Eriopterini (ERIO)

Nb points=50 Occ=4 Nb rivers=1 Nb sites=2 Nb surveys=2



Hydropsyche instabilis (HINS)

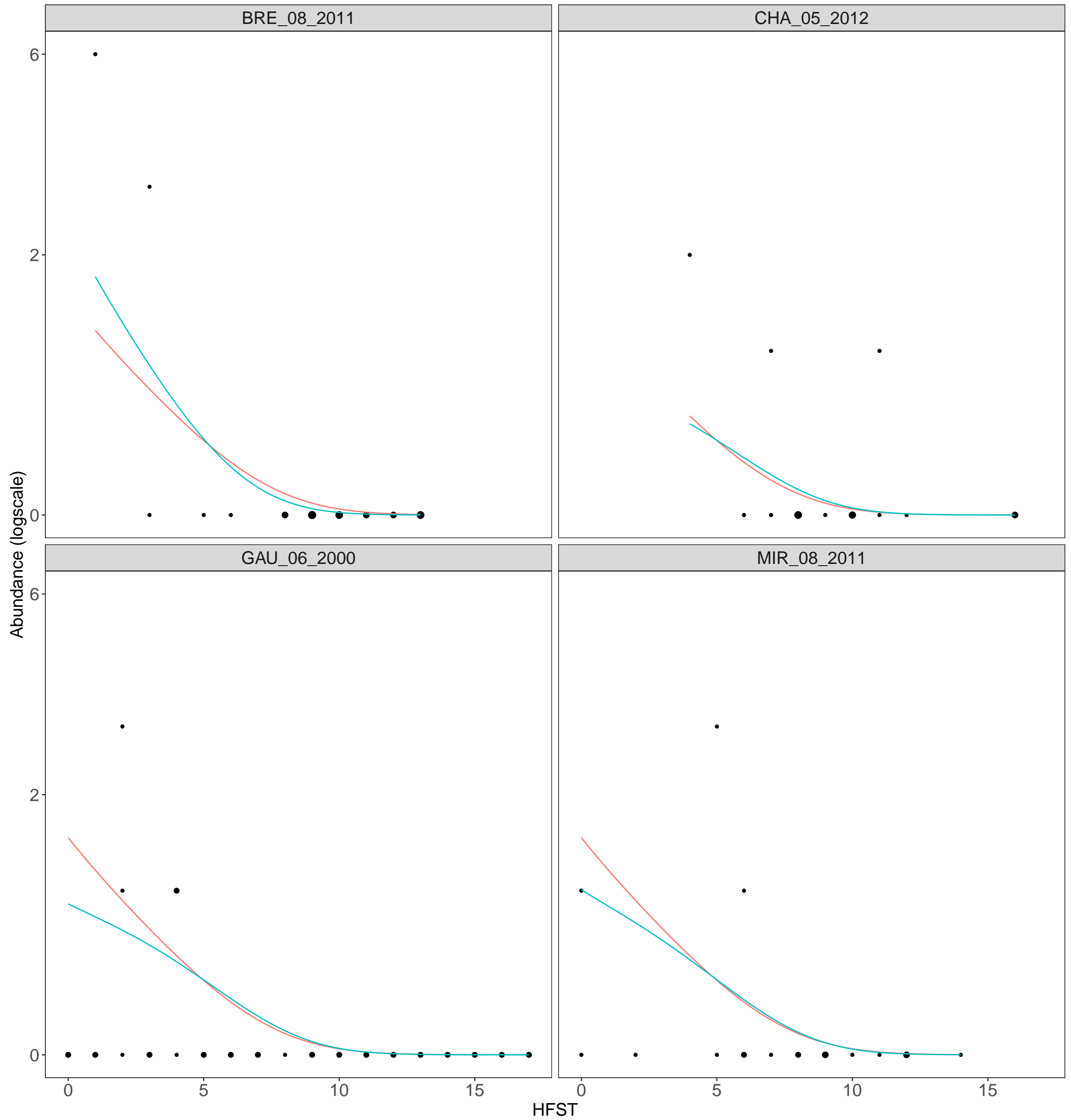
Nb points=198 Occ=156 Nb rivers=3 Nb sites=3 Nb surveys=7



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Mystacides azurea (MAZU)

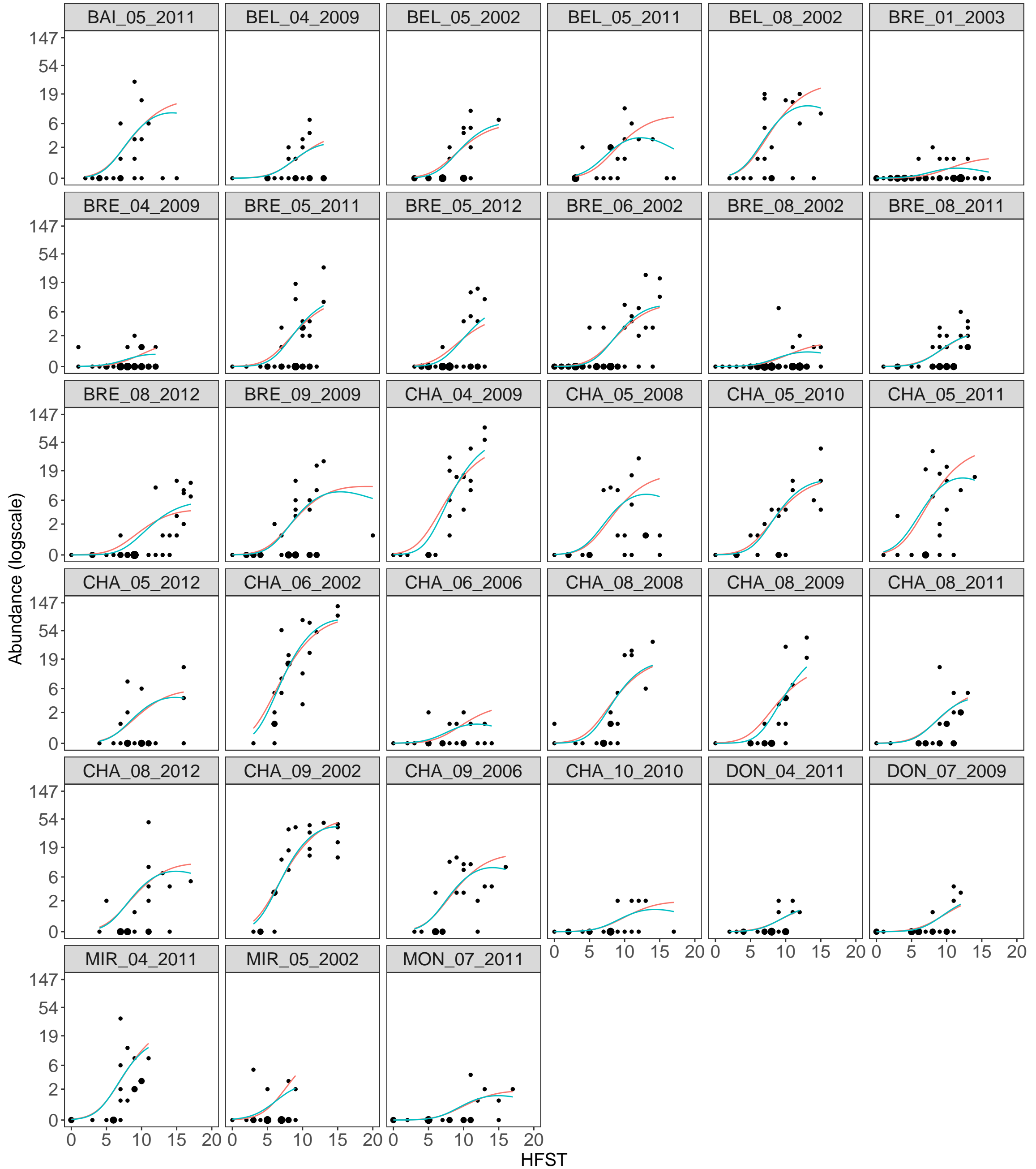
Nb points=107 Occ=12 Nb rivers=2 Nb sites=4 Nb surveys=4



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

Baetis vardarensis (BVAR)

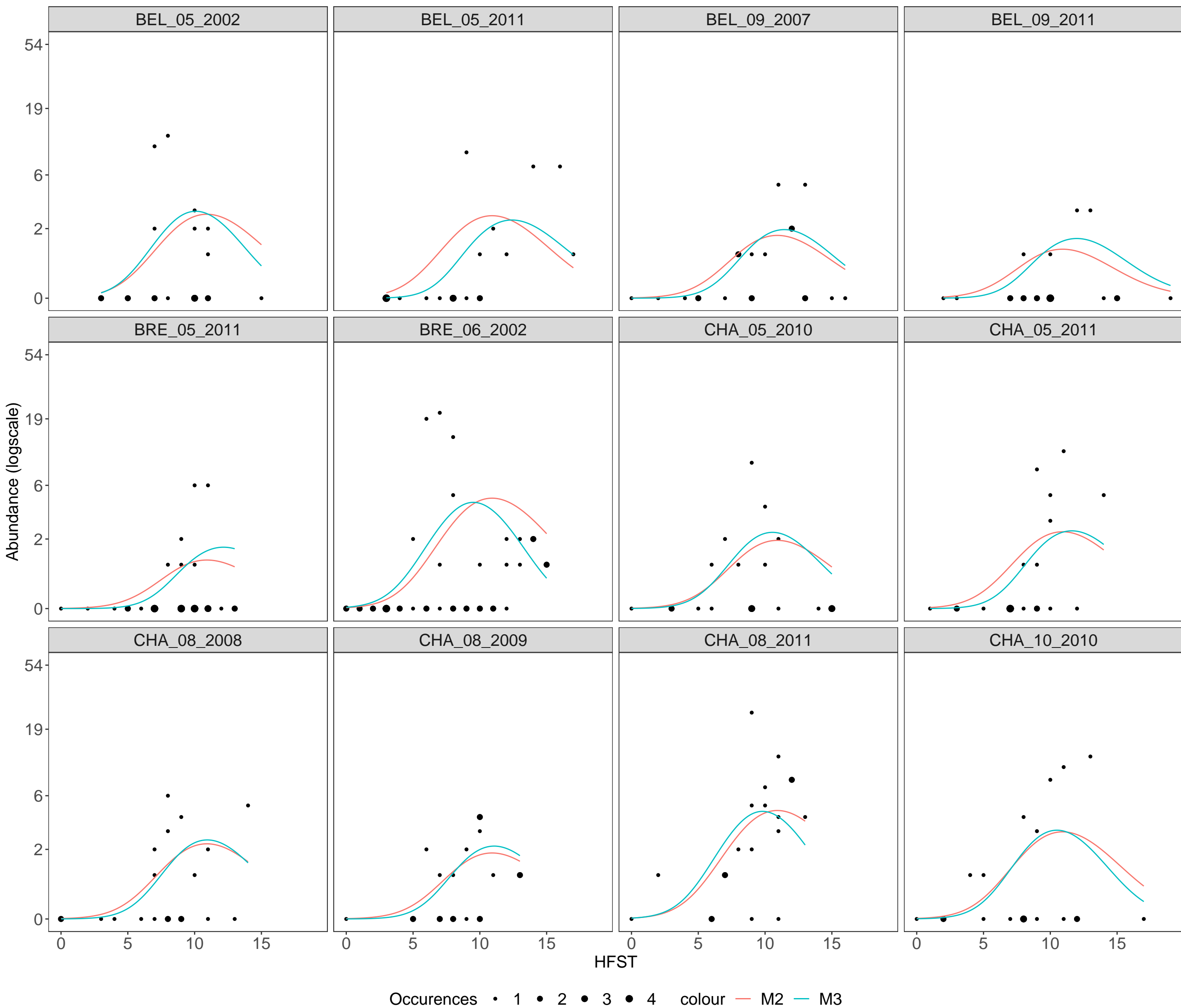
Nb points=780 Occ=312 Nb rivers=1 Nb sites=7 Nb surveys=33



Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

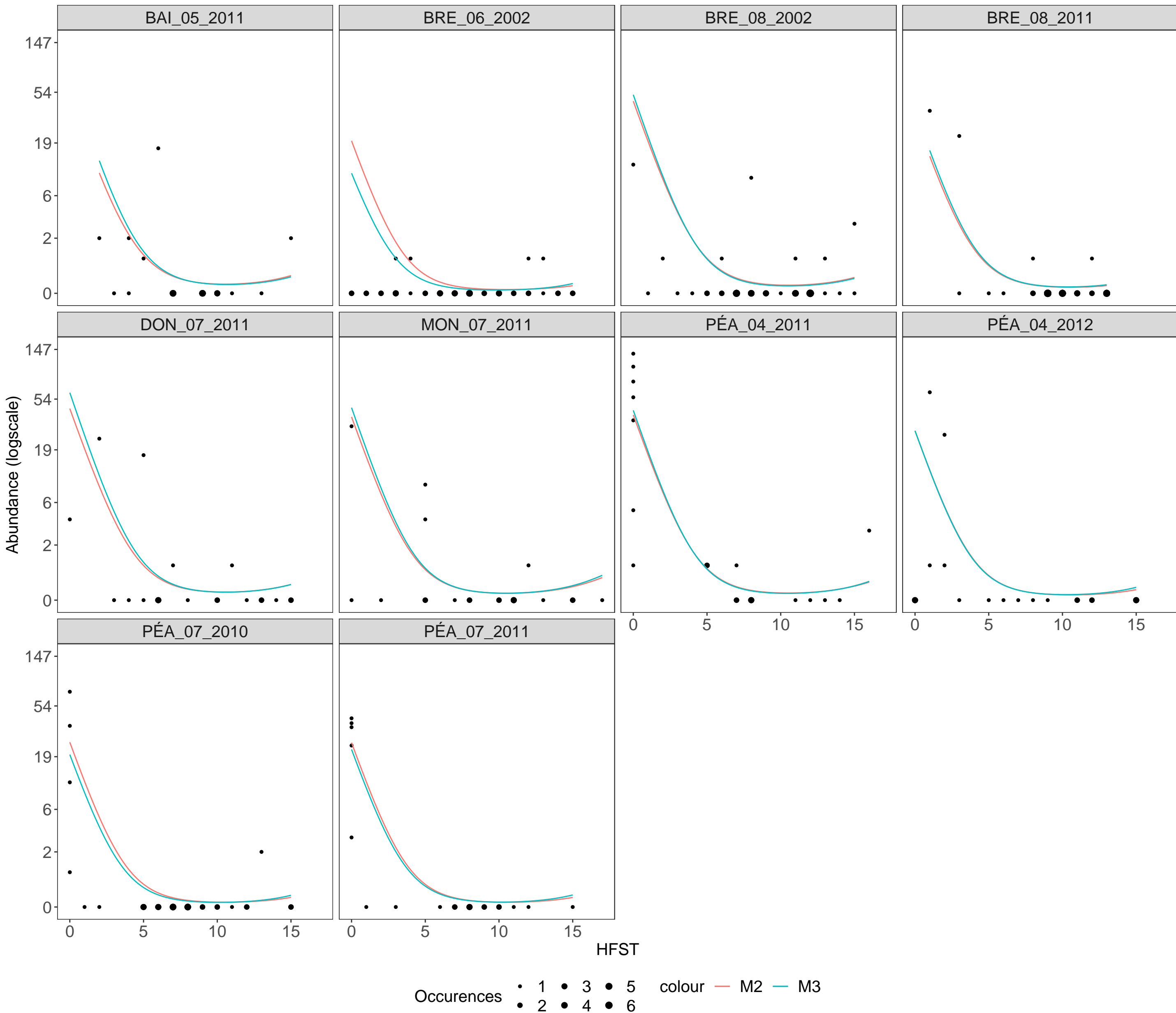
Glossosoma boltoni (GBOL)

Nb points=270 Occ=101 Nb rivers=1 Nb sites=3 Nb surveys=12



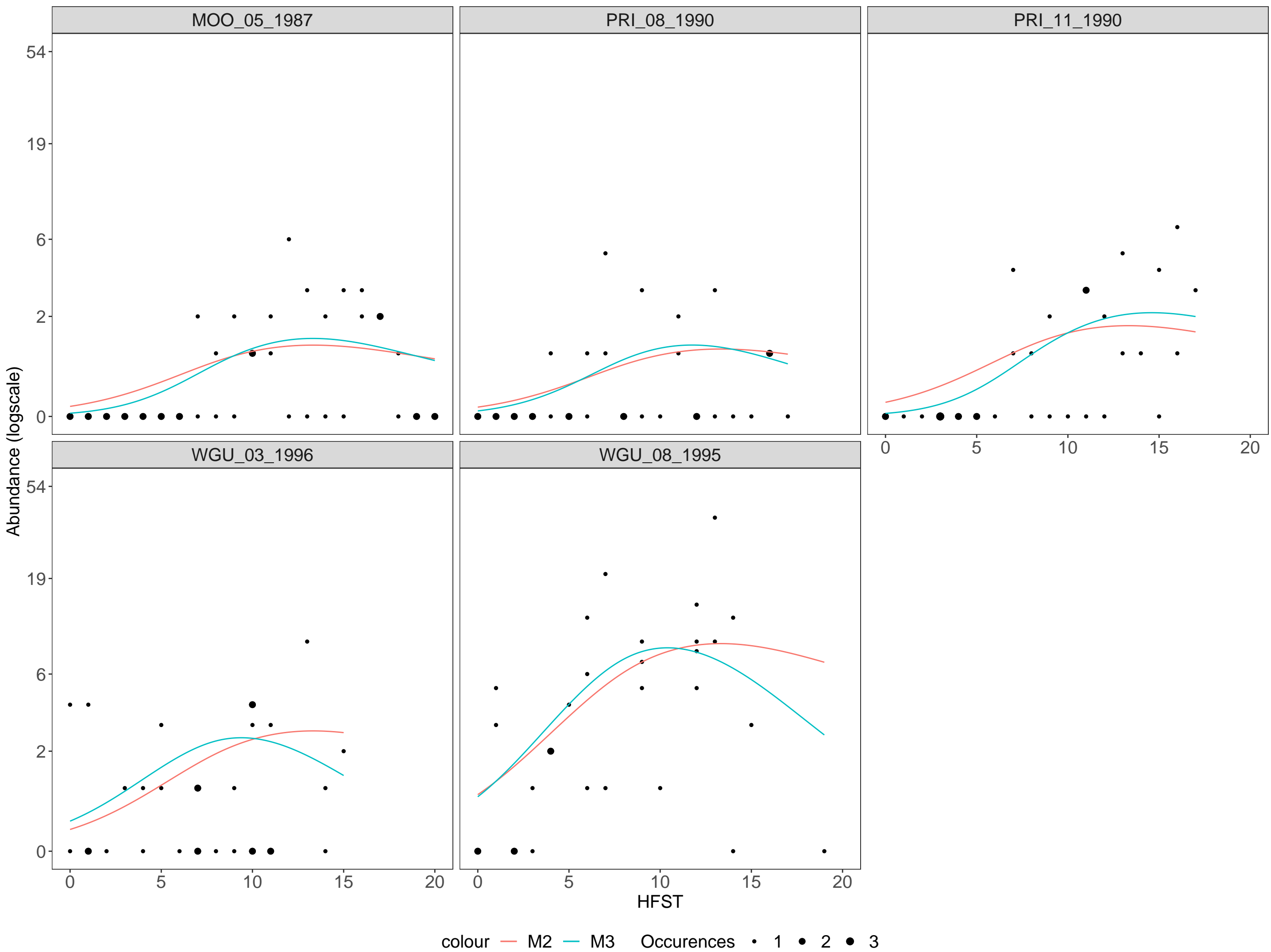
Helobdella stagnalis (HSTA)

Nb points=260 Occ=54 Nb rivers=1 Nb sites=5 Nb surveys=10



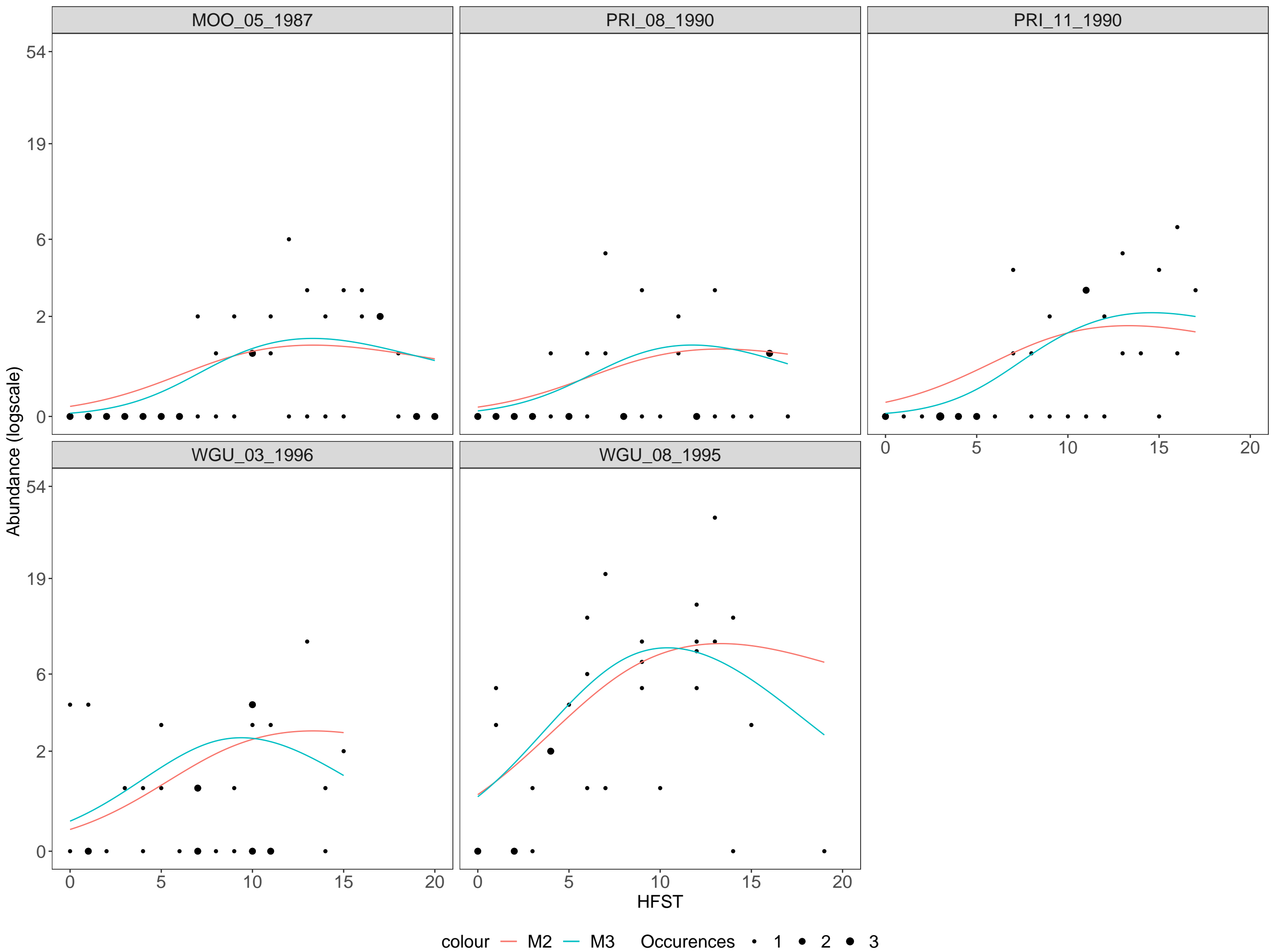
Dinocras cephalotes (DCEP)

Nb points=167 Occ=79 Nb rivers=3 Nb sites=3 Nb surveys=5



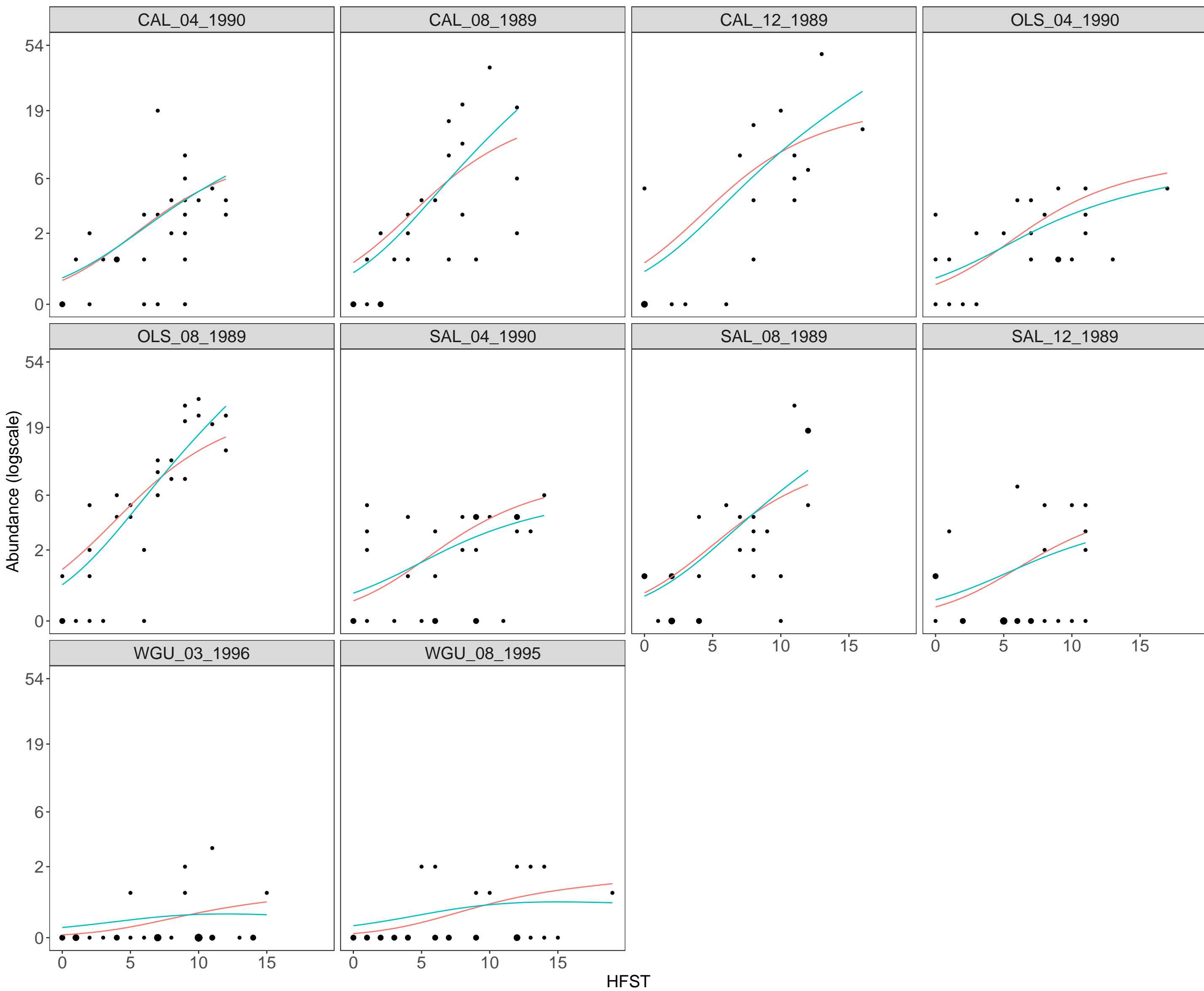
Dinocras spp._tot (DINO)

Nb points=167 Occ=79 Nb rivers=3 Nb sites=3 Nb surveys=5



Rhyacophila nubila (RNUB)

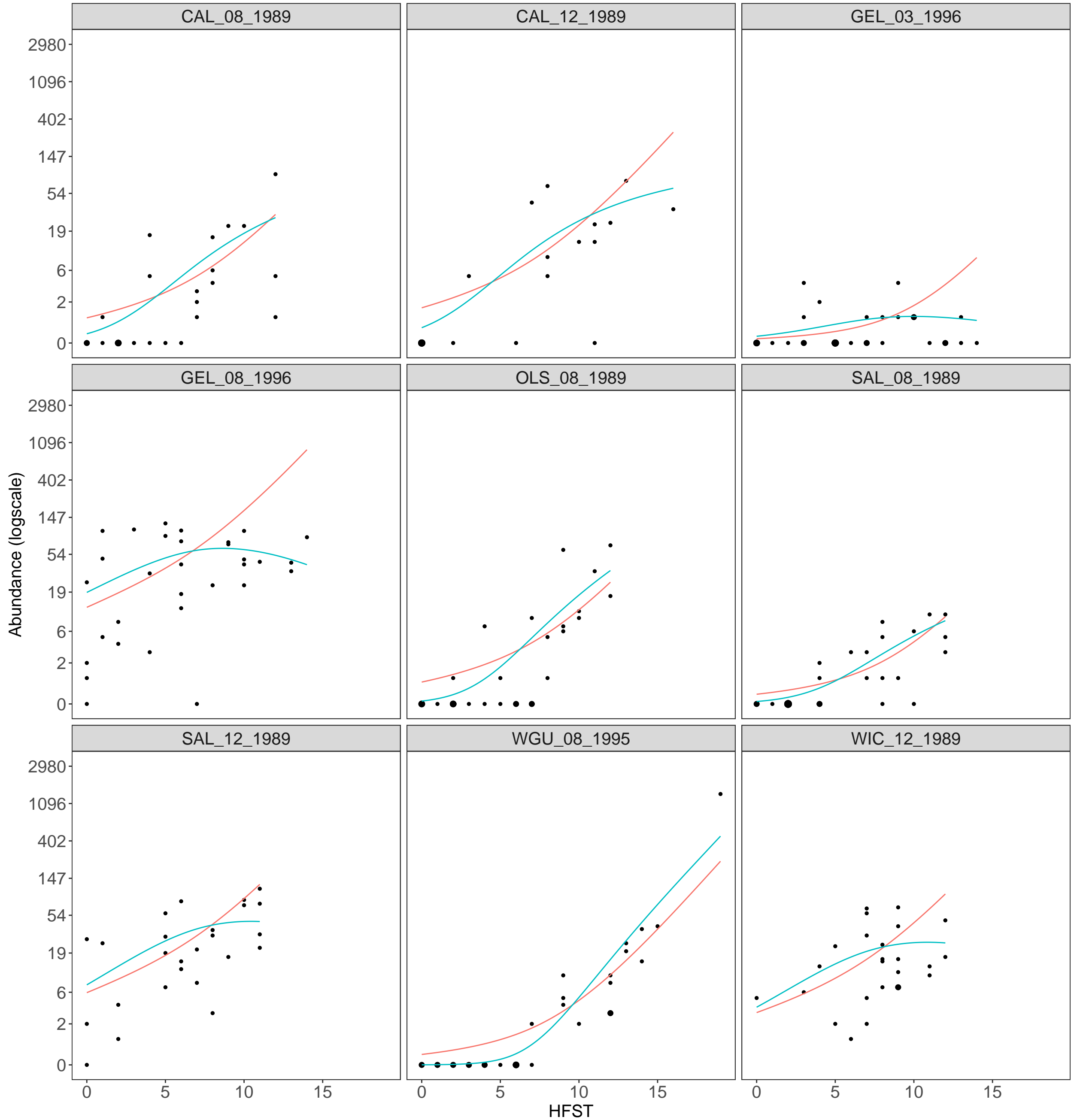
Nb points=260 Occ=153 Nb rivers=3 Nb sites=4 Nb surveys=10



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Simulium spp._tot (SIMU)

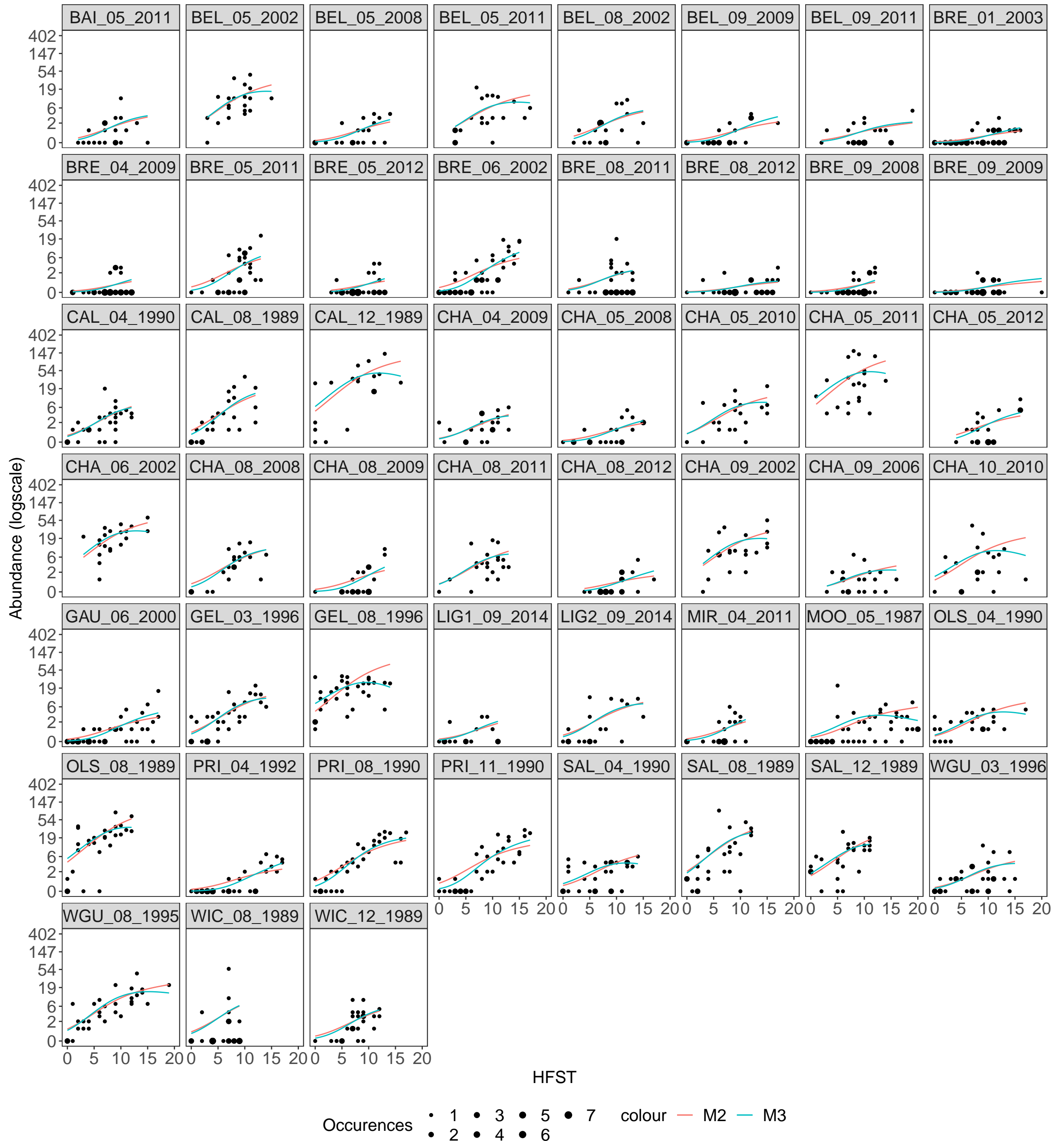
Nb points=237 Occ=156 Nb rivers=4 Nb sites=6 Nb surveys=9



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

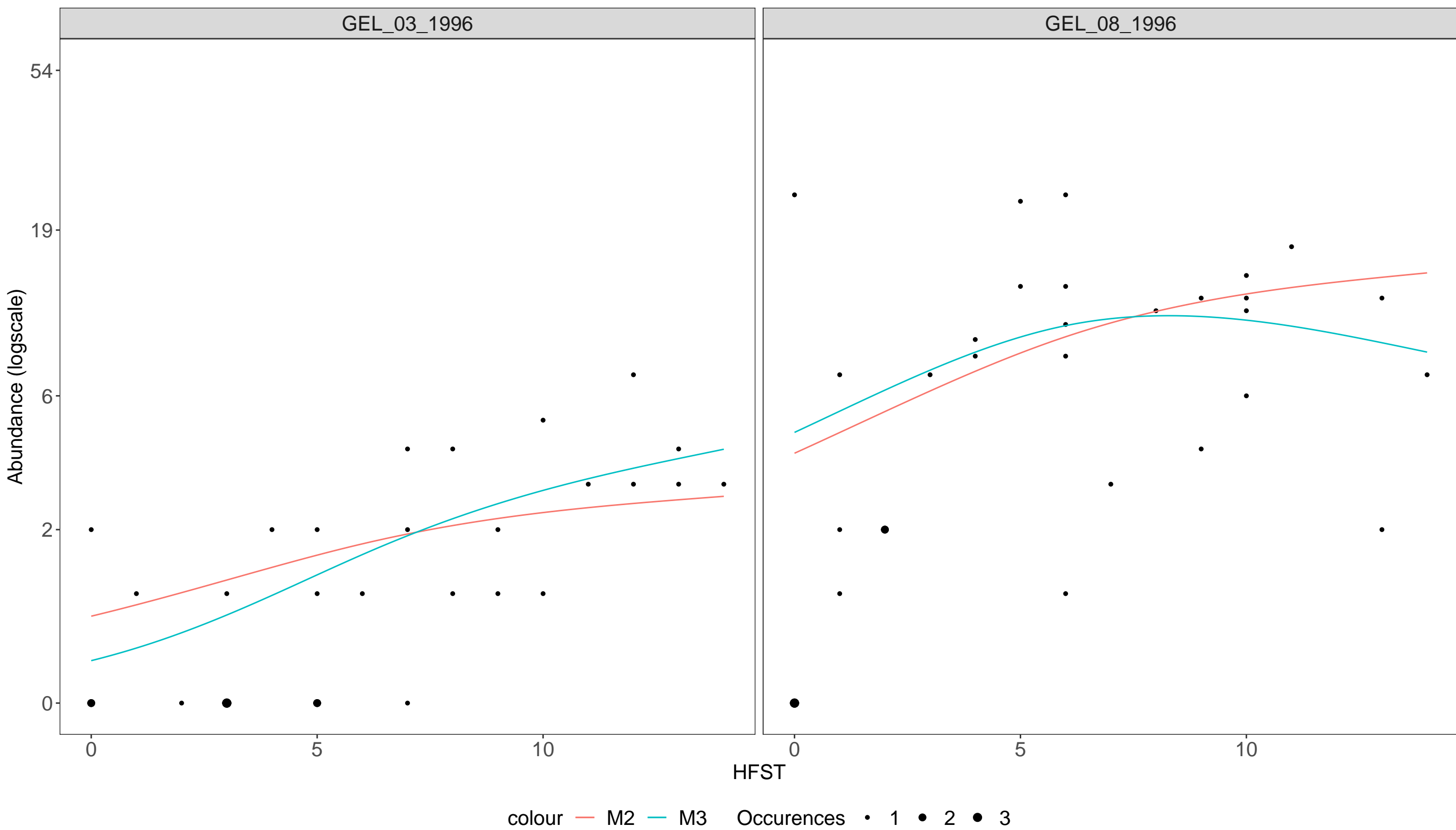
Rhyacophila spp._tot (RHYA)

Nb points=1285 Occ=778 Nb rivers=9 Nb sites=16 Nb surveys=51



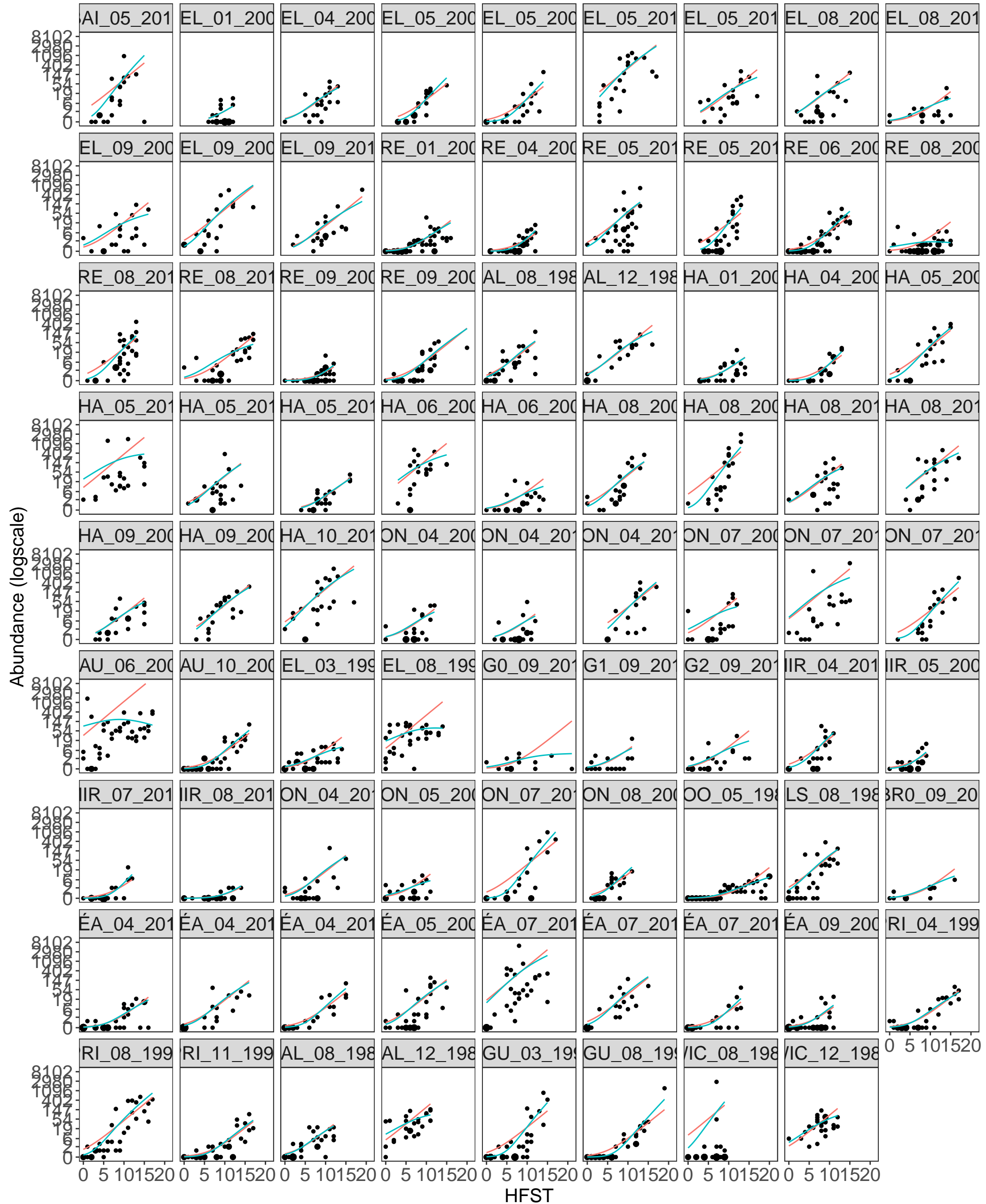
Rhyacophila tristis (RTRI)

Nb points=61 Occ=49 Nb rivers=1 Nb sites=1 Nb surveys=2



Simuliidae tot (SIMULI tot)

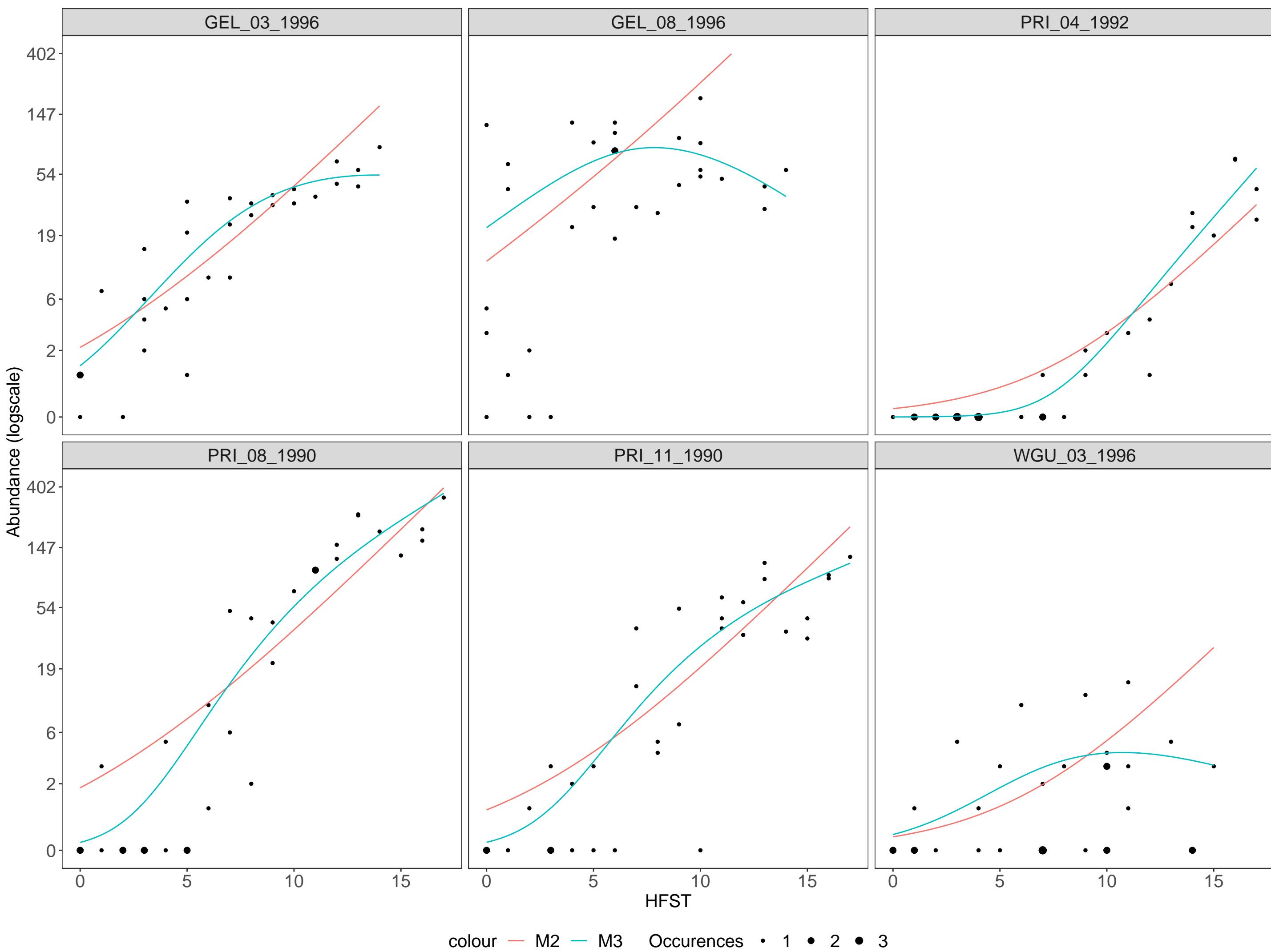
Nb points=1892 Occ=1258 Nb rivers=10 Nb sites=21 Nb surveys=80



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

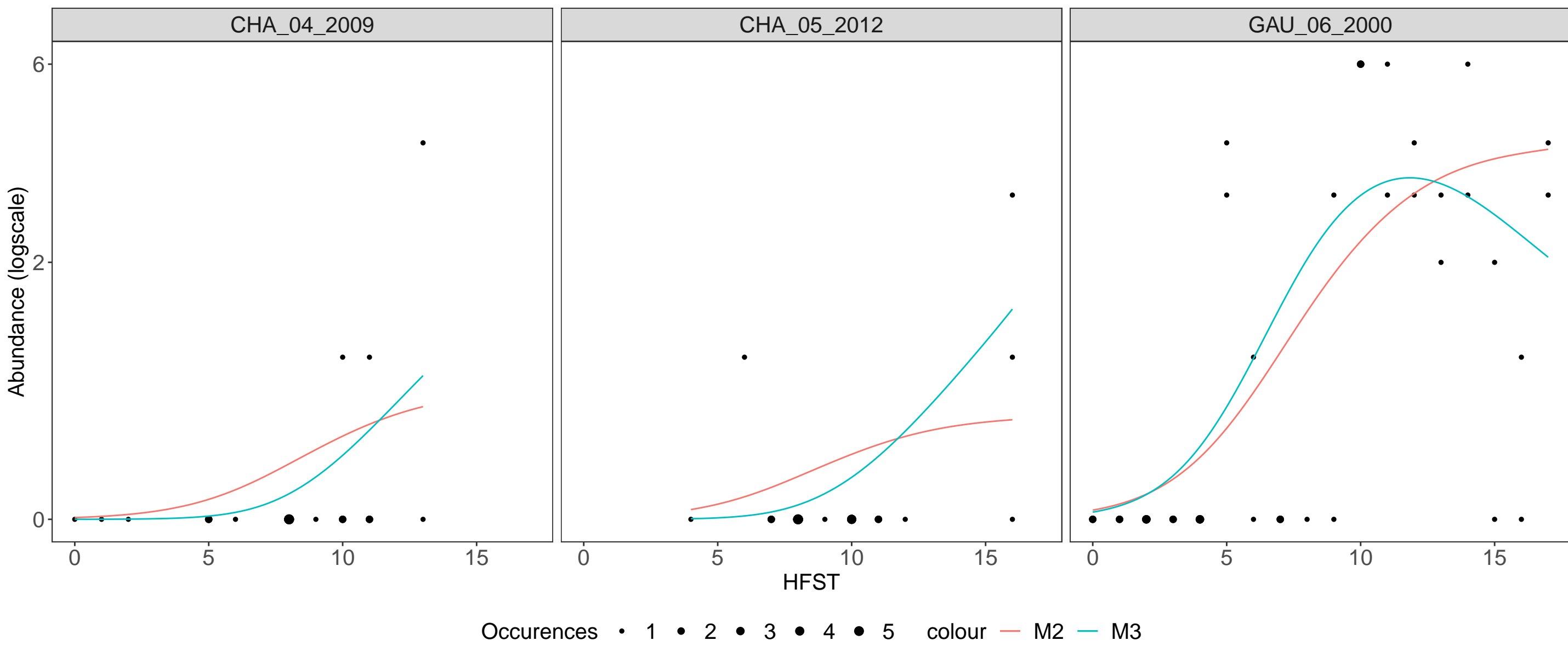
Baetis alpinus (BALP)

Nb points=186 Occ=132 Nb rivers=3 Nb sites=3 Nb surveys=6



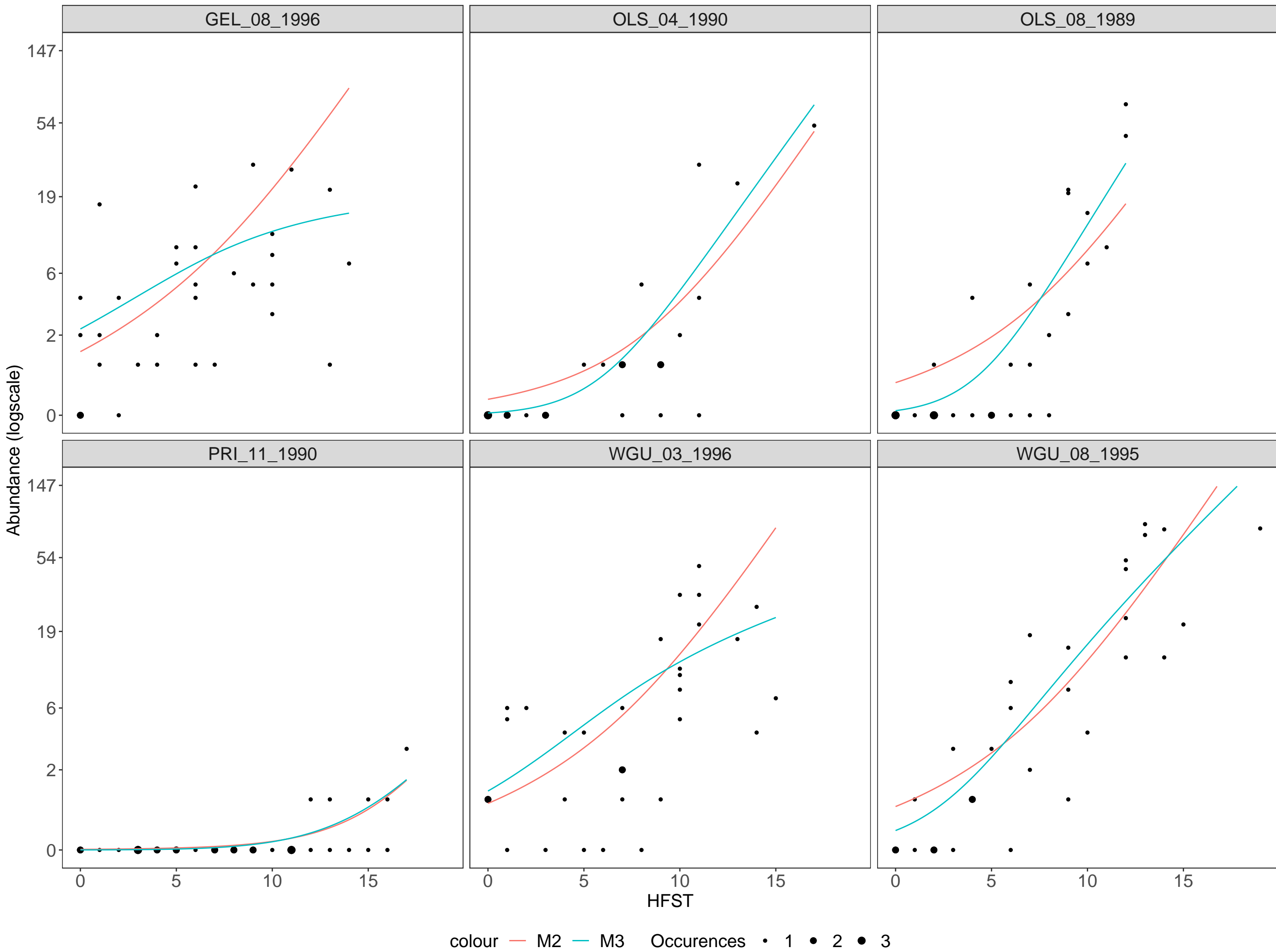
Baetis lutheri (BLUT)

Nb points=77 Occ=24 Nb rivers=2 Nb sites=2 Nb surveys=3



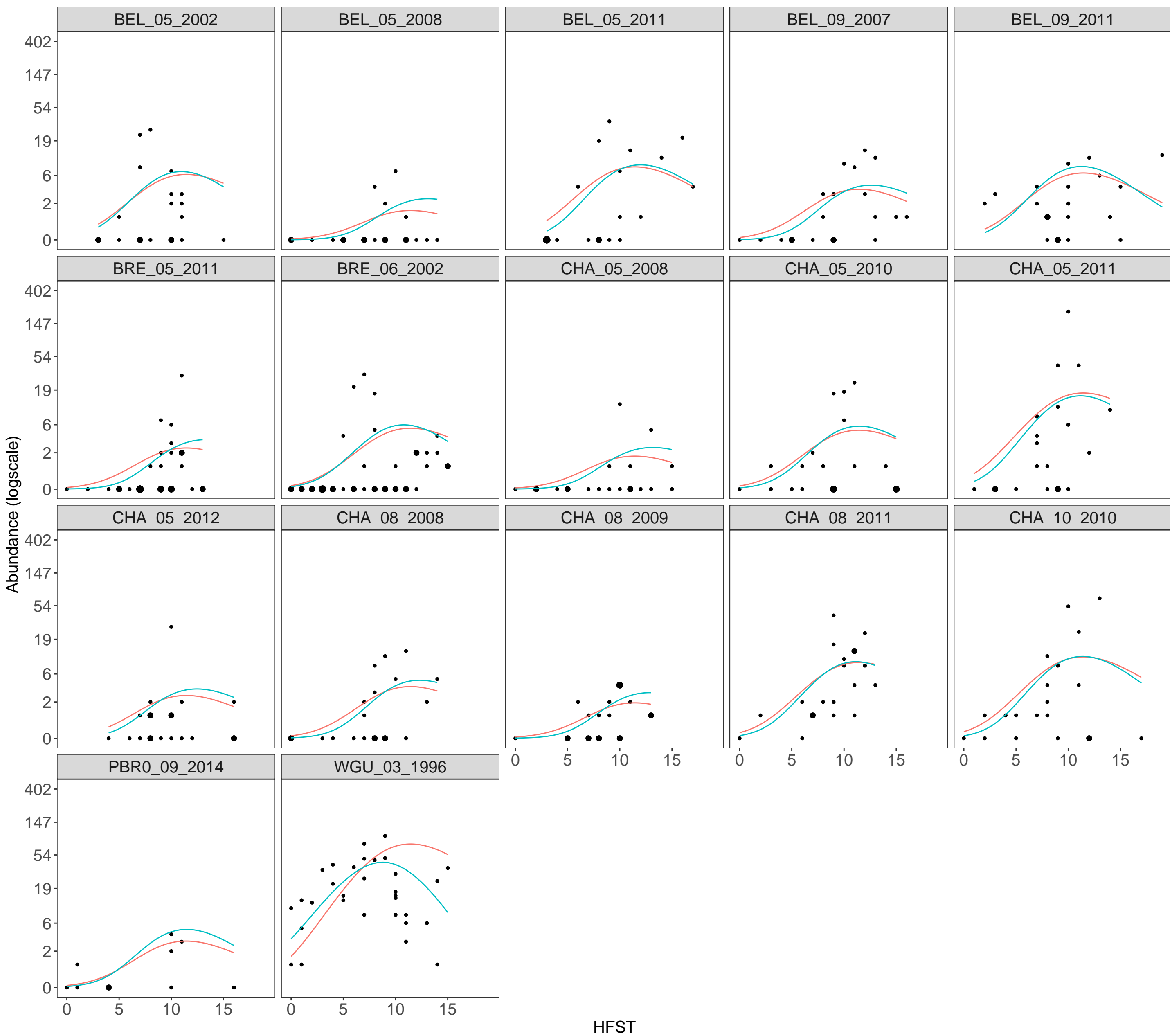
Epeorus sylvicola (ESYL)

Nb points=175 Occ=108 Nb rivers=4 Nb sites=4 Nb surveys=6



Glossosoma spp._tot (GLOSSO)

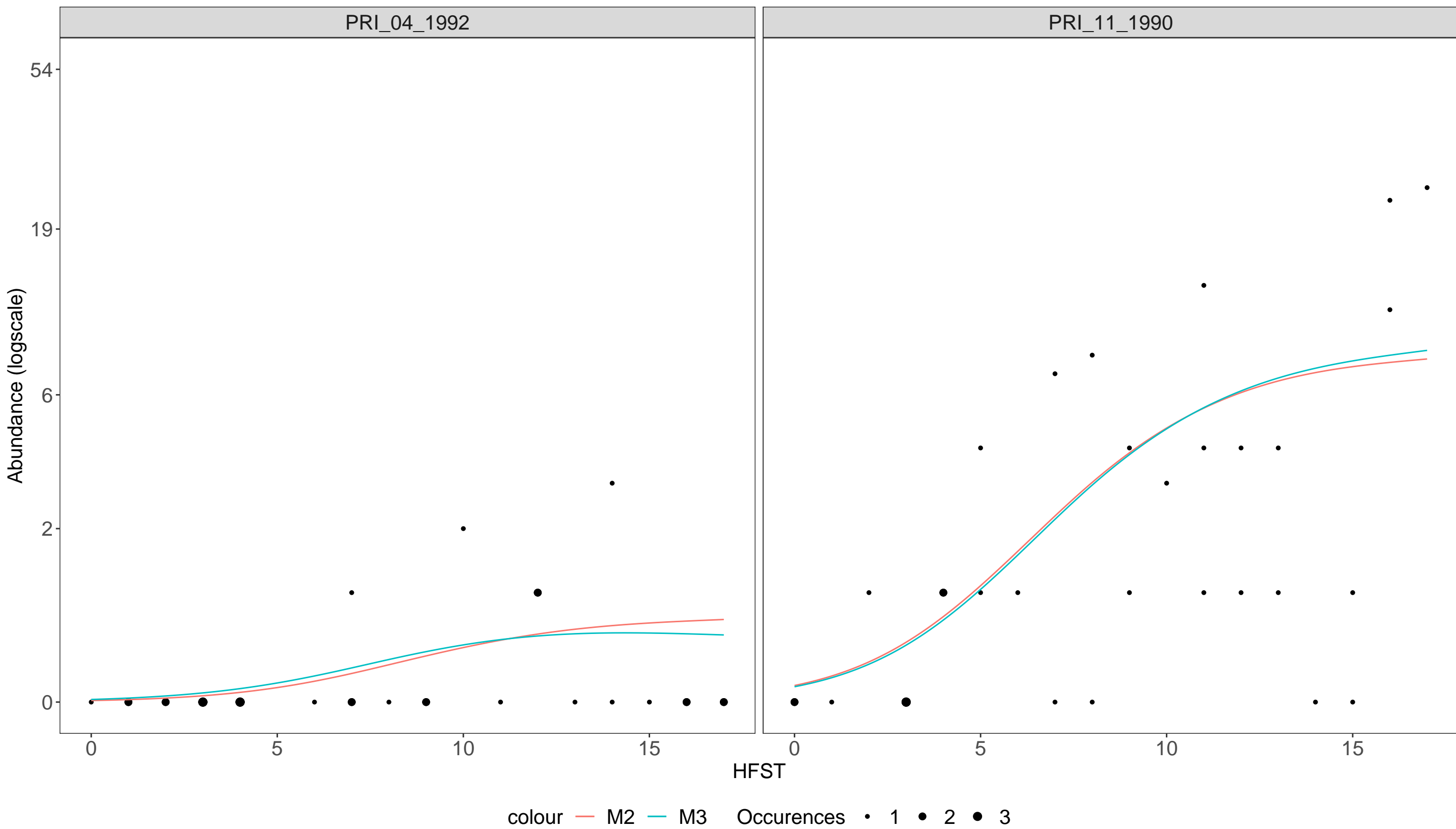
Nb points=371 Occ=198 Nb rivers=3 Nb sites=5 Nb surveys=17



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

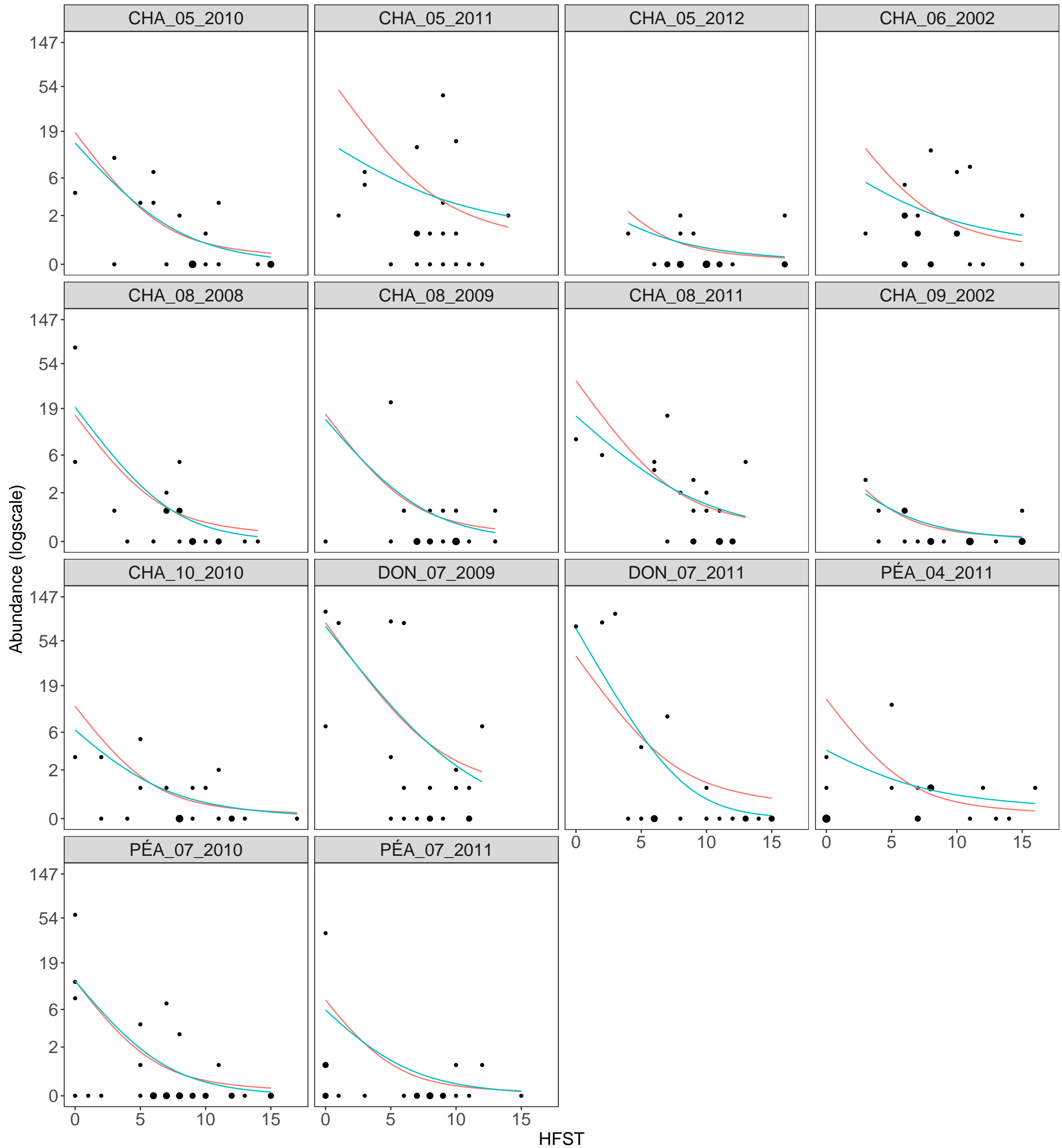
Hydroptila tineoides (HTIN)

Nb points=62 Occ=27 Nb rivers=1 Nb sites=1 Nb surveys=2



Haitia acuta (PACU)

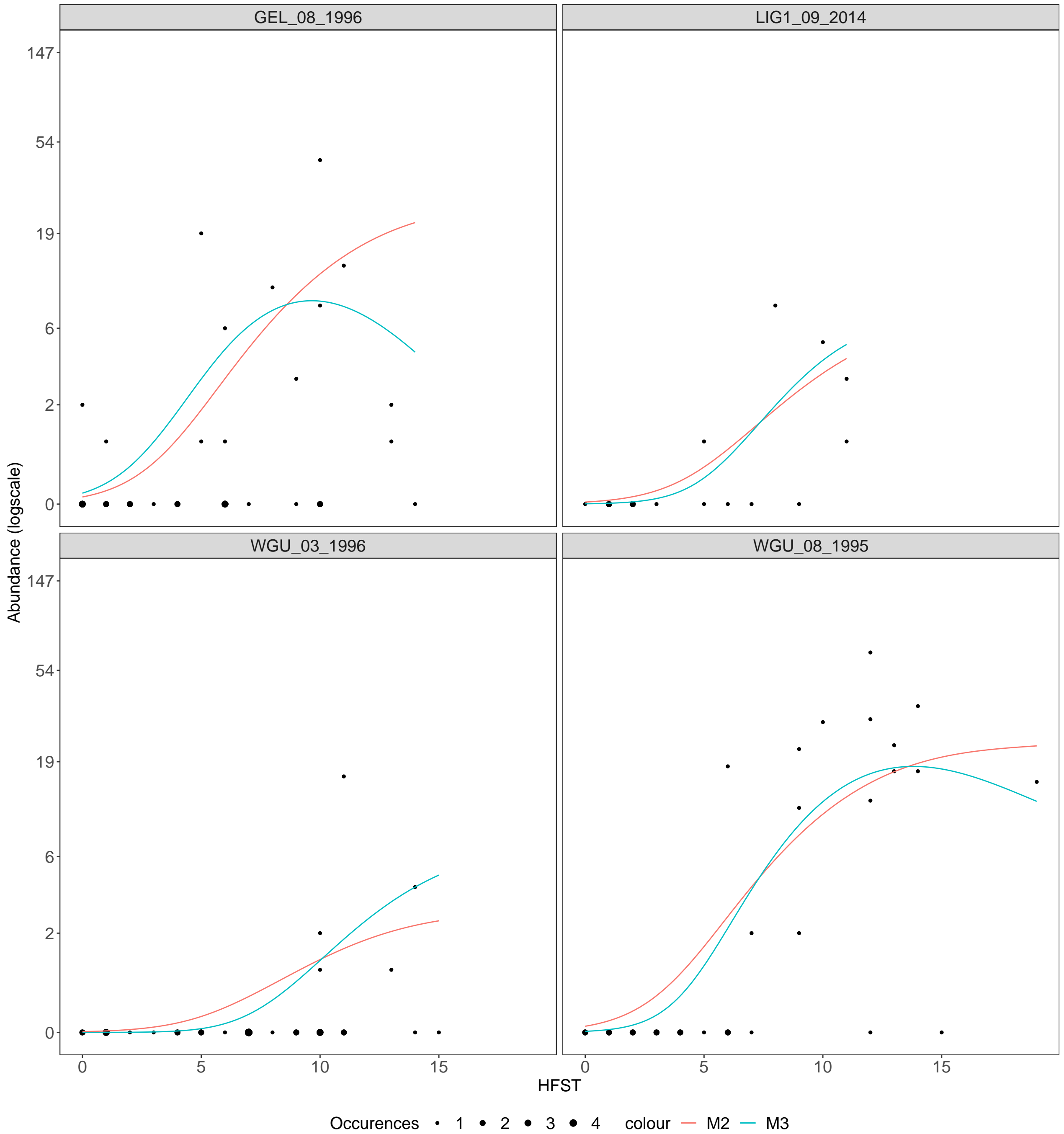
Nb points=290 Occ=120 Nb rivers=1 Nb sites=3 Nb surveys=14



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

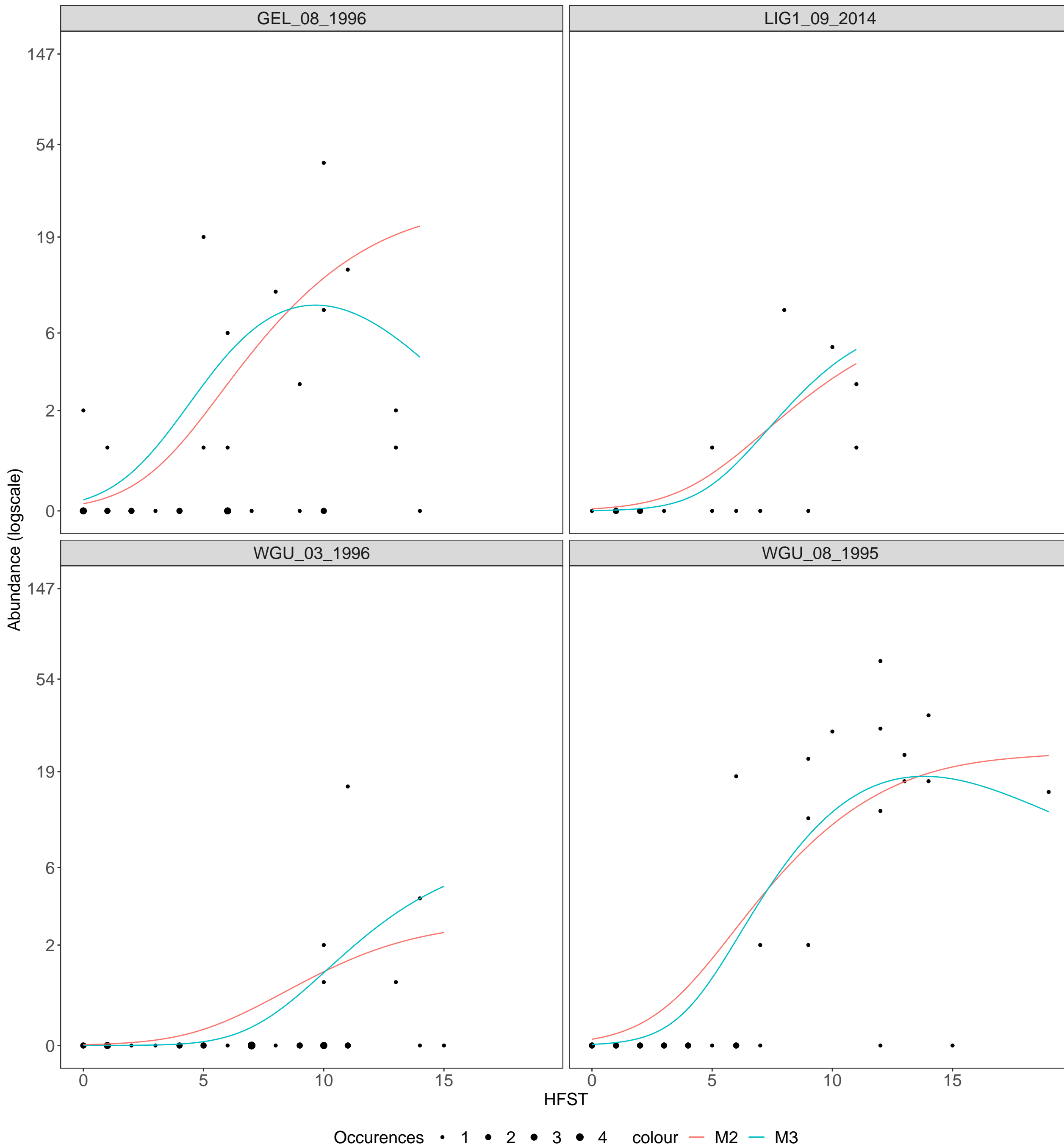
Philopotamus spp._tot (PHIL)

Nb points=107 Occ=37 Nb rivers=3 Nb sites=3 Nb surveys=4



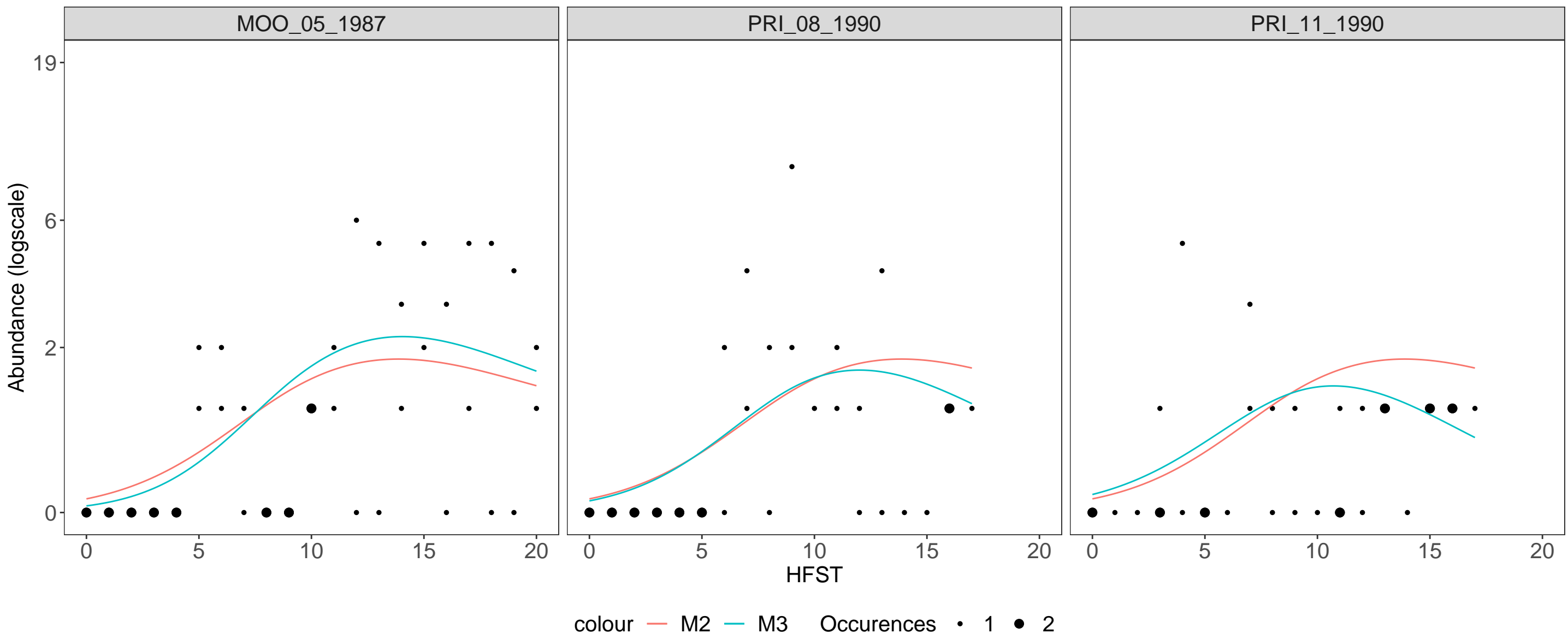
Philopotamus montanus (PMON)

Nb points=107 Occ=37 Nb rivers=3 Nb sites=3 Nb surveys=4



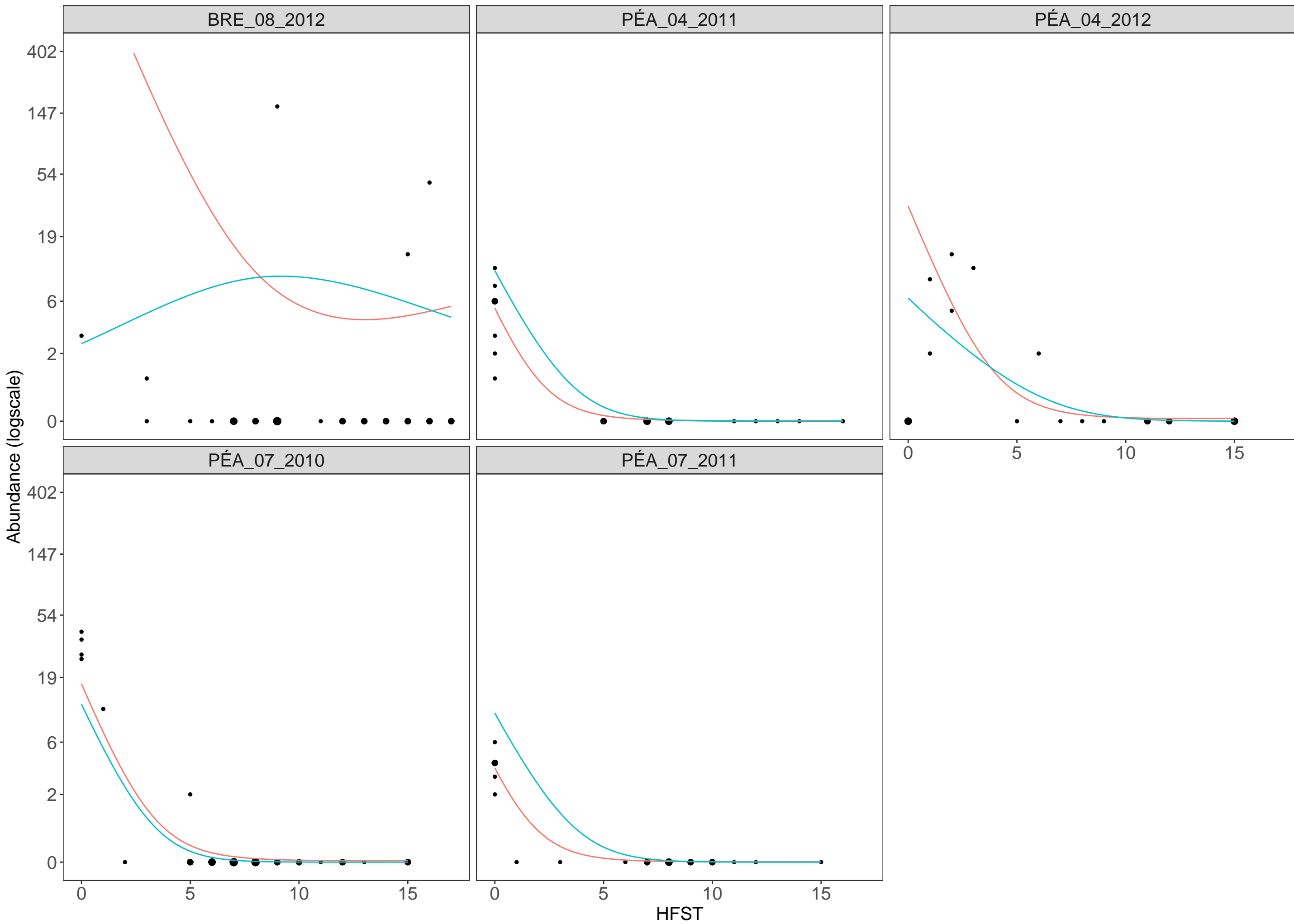
Limnius volckmari_a (LVOL_a)

Nb points=106 Occ=51 Nb rivers=2 Nb sites=2 Nb surveys=3



Baetidae (non_Baetis) (BAET)

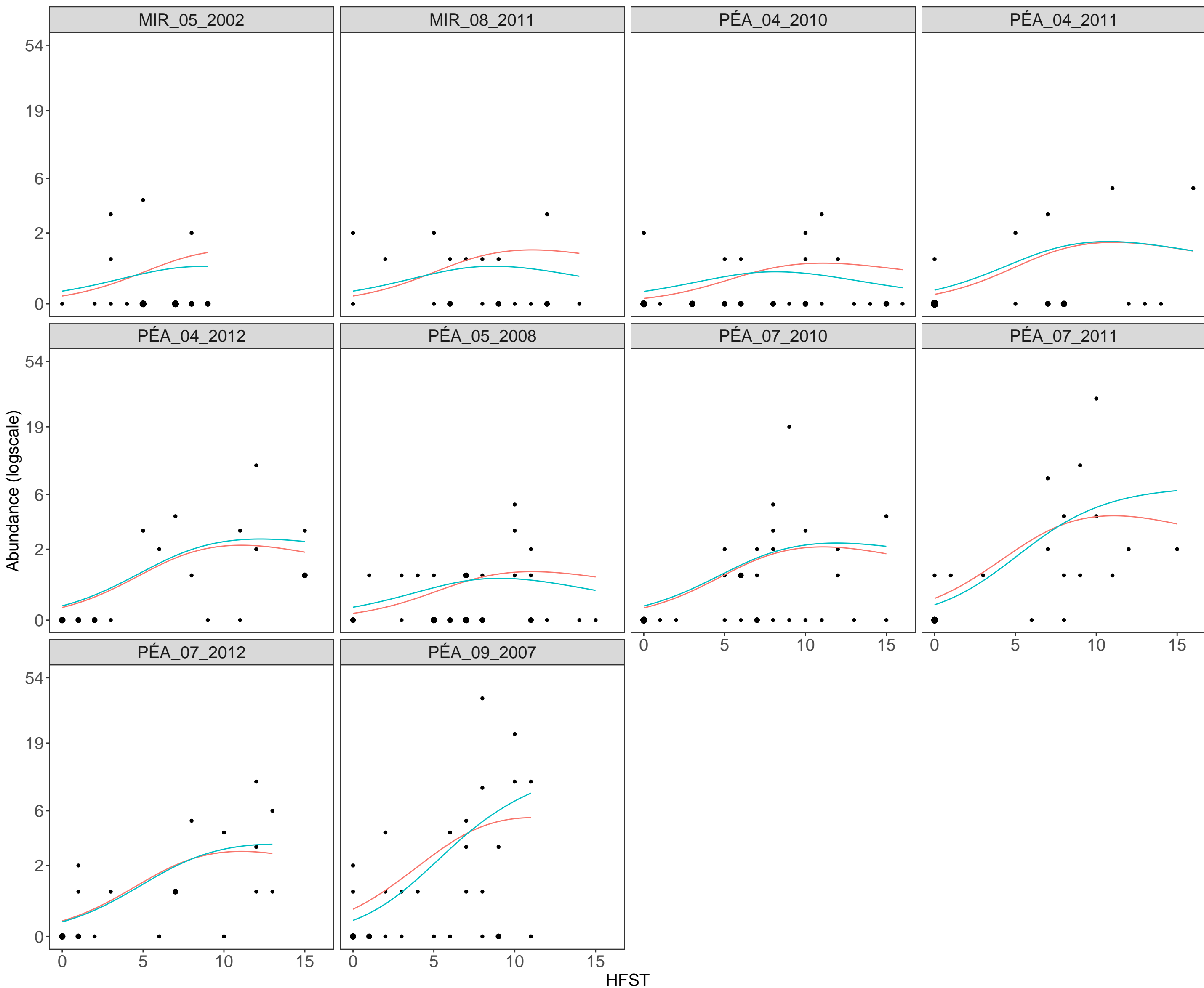
Nb points=120 Occ=29 Nb rivers=1 Nb sites=2 Nb surveys=5



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Bithynia tentaculata (BTEN)

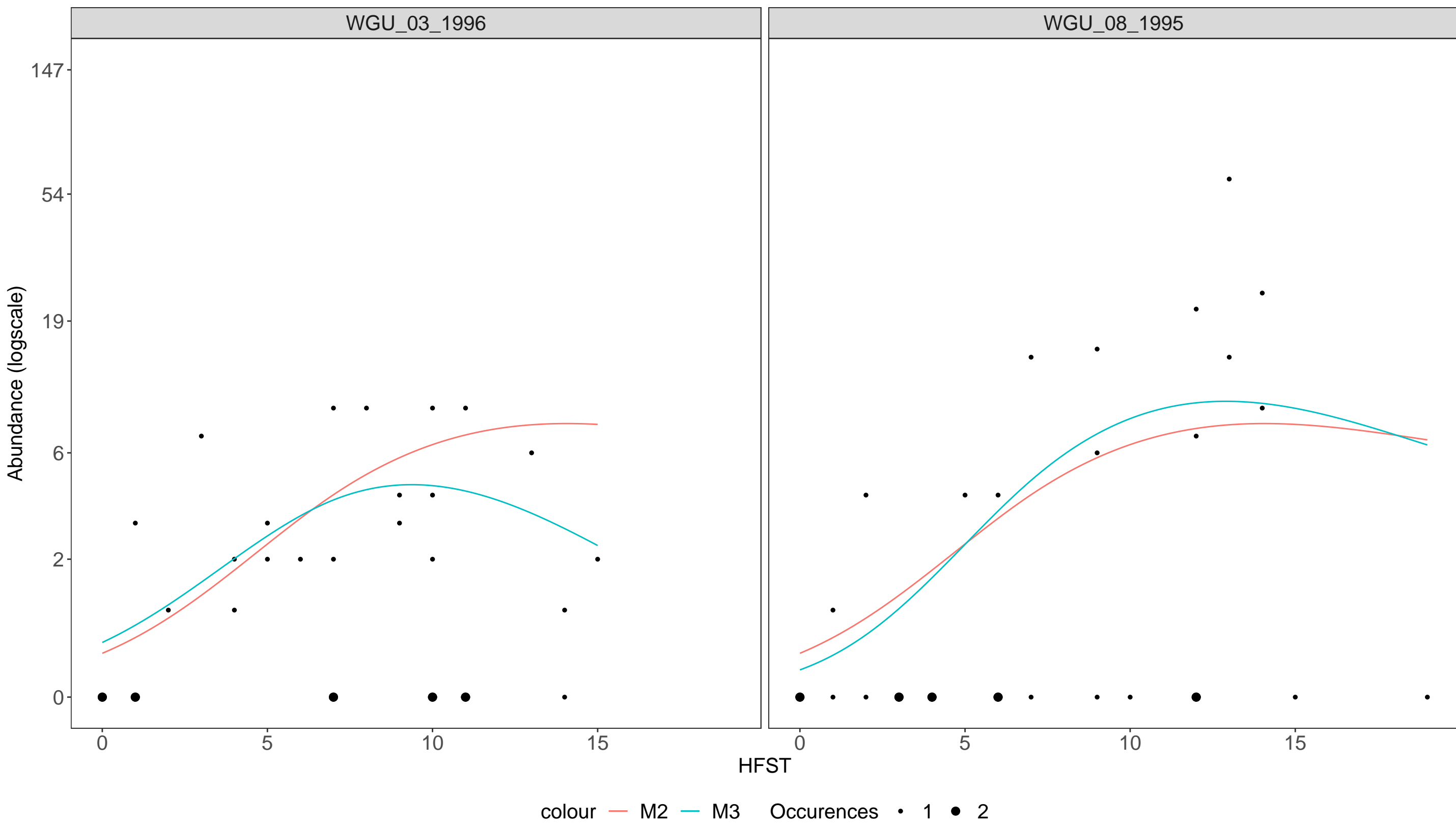
Nb points=240 Occ=103 Nb rivers=1 Nb sites=2 Nb surveys=10



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

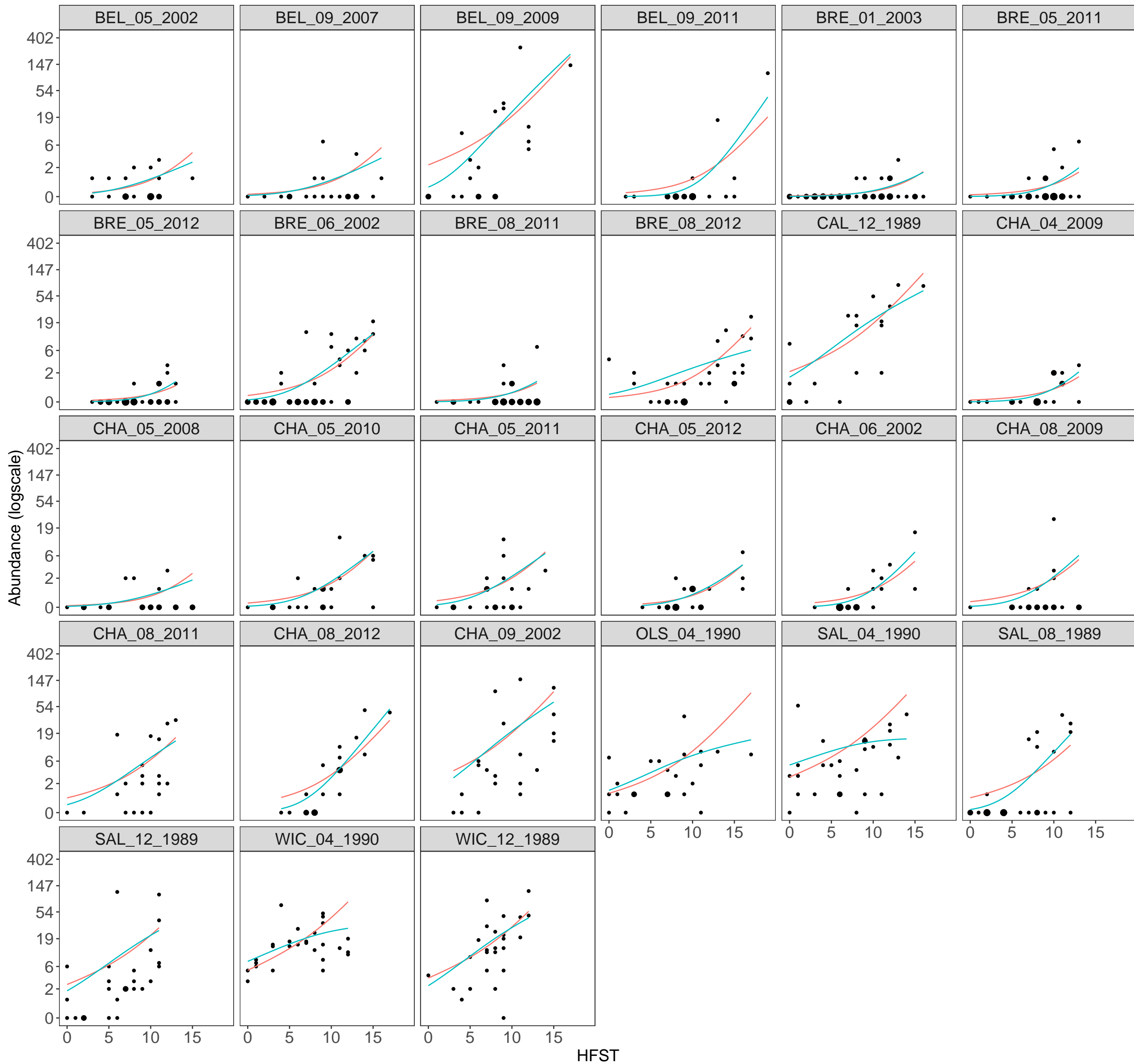
Hydraena minutissima_a (HMIN_a)

Nb points=61 Occ=33 Nb rivers=1 Nb sites=1 Nb surveys=2



Hydropsyche siltalai (HSIL)

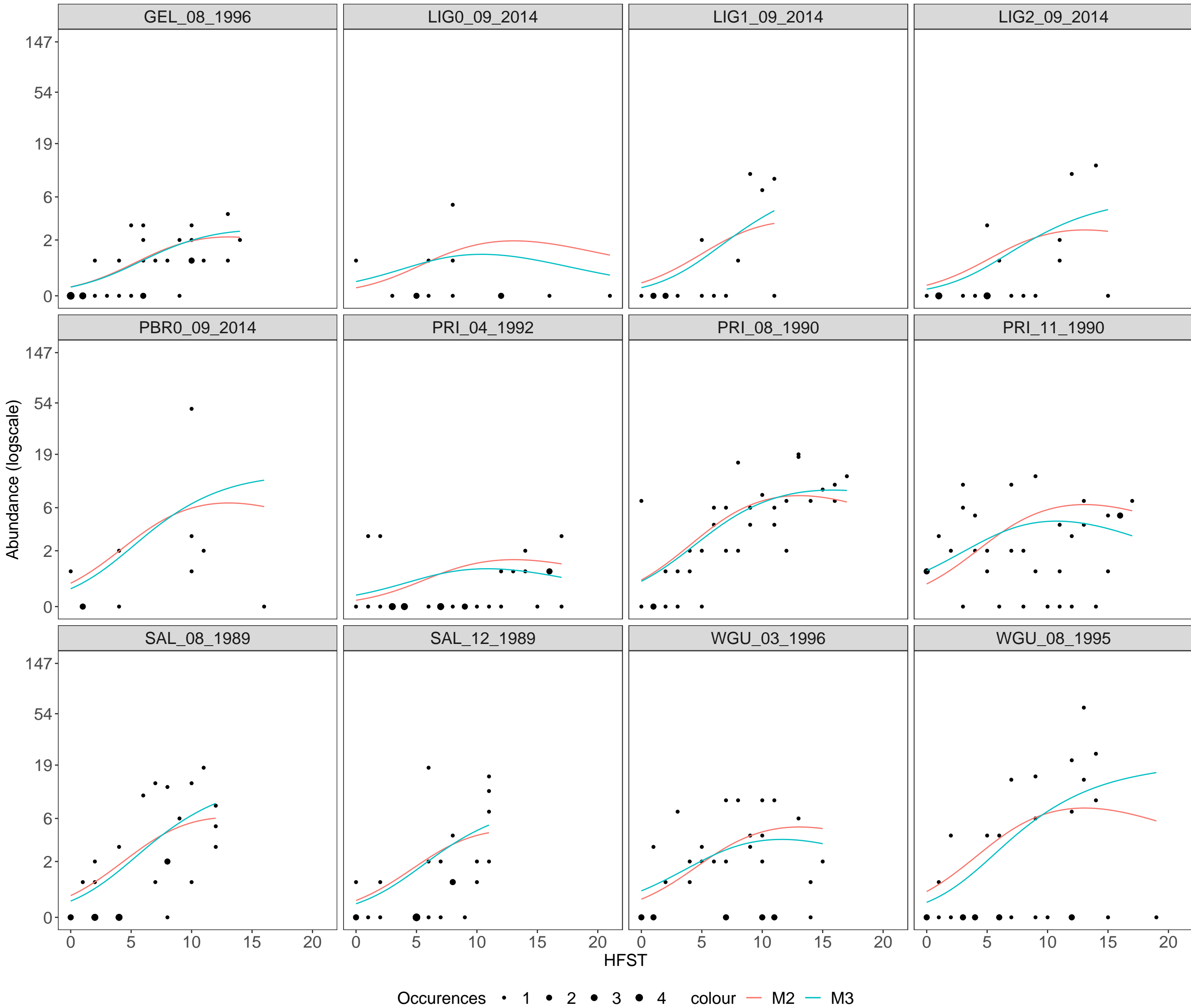
Nb points=652 Occ=320 Nb rivers=3 Nb sites=7 Nb surveys=27



Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

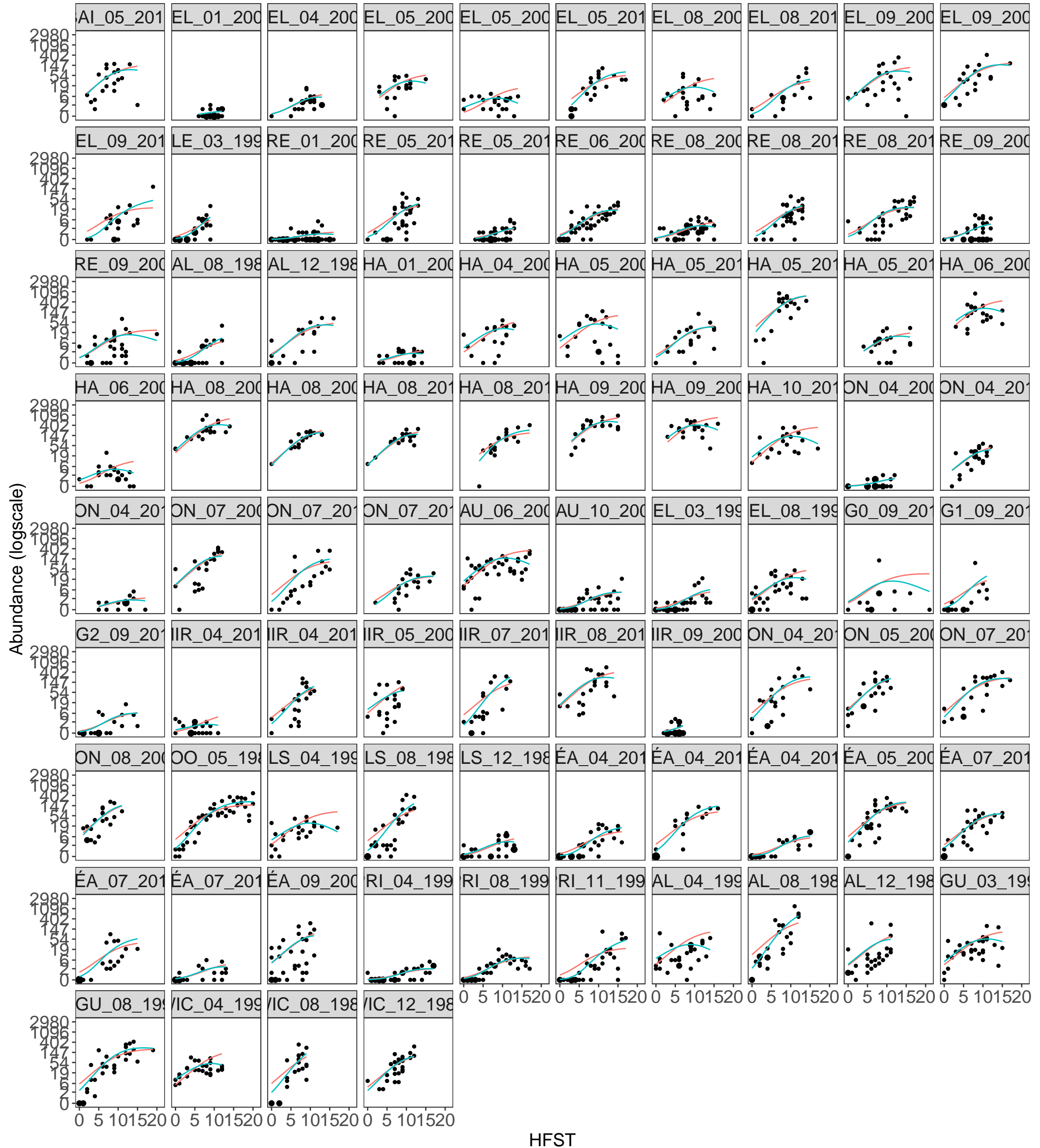
Hydraena a_spp._tot (HYDR_a)

Nb points=294 Occ=162 Nb rivers=6 Nb sites=8 Nb surveys=12



Hydropsyche spp._tot (HYDROPS)

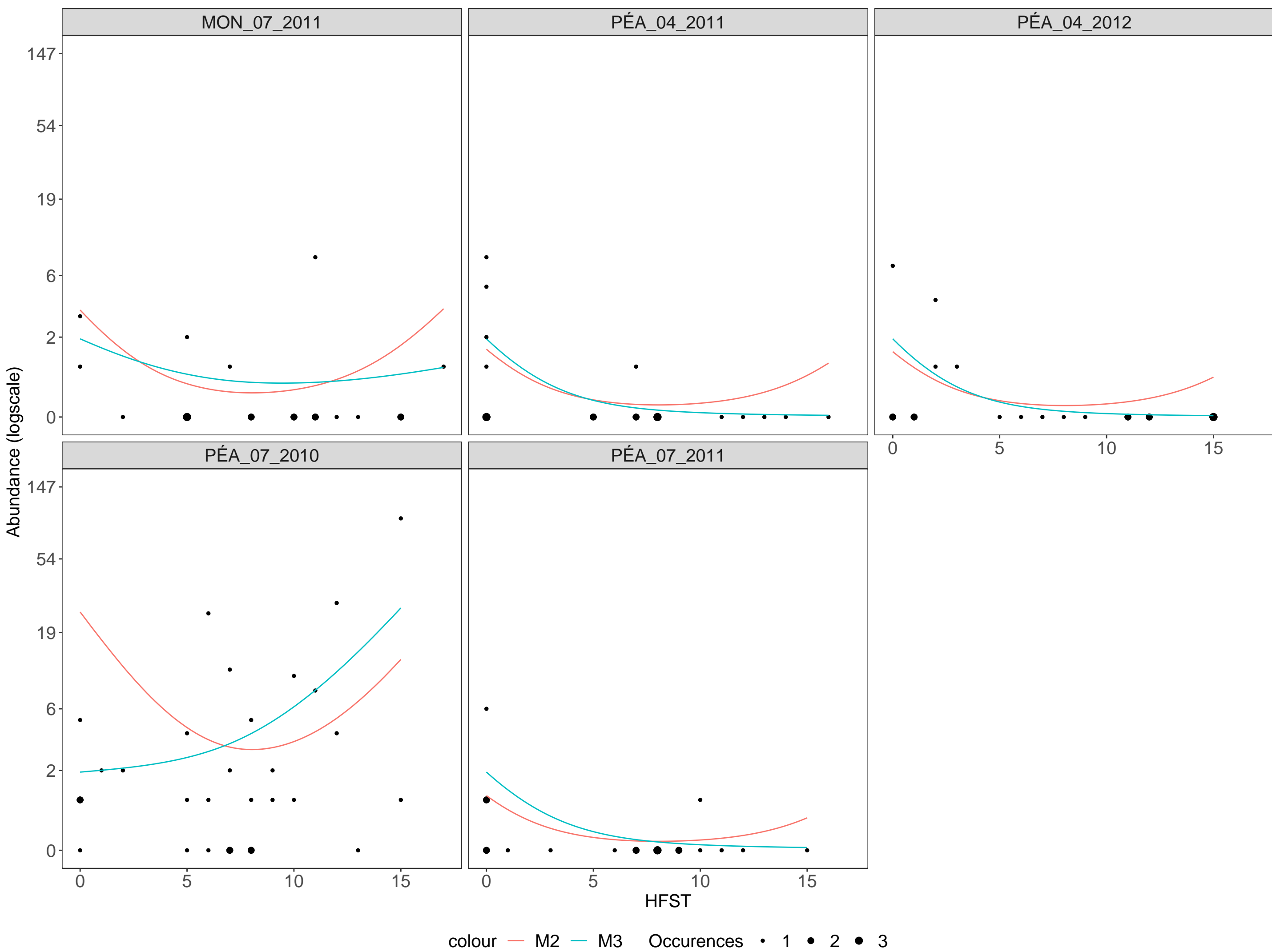
Nb points=2001 Occ=1572 Nb rivers=10 Nb sites=21 Nb surveys=84



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

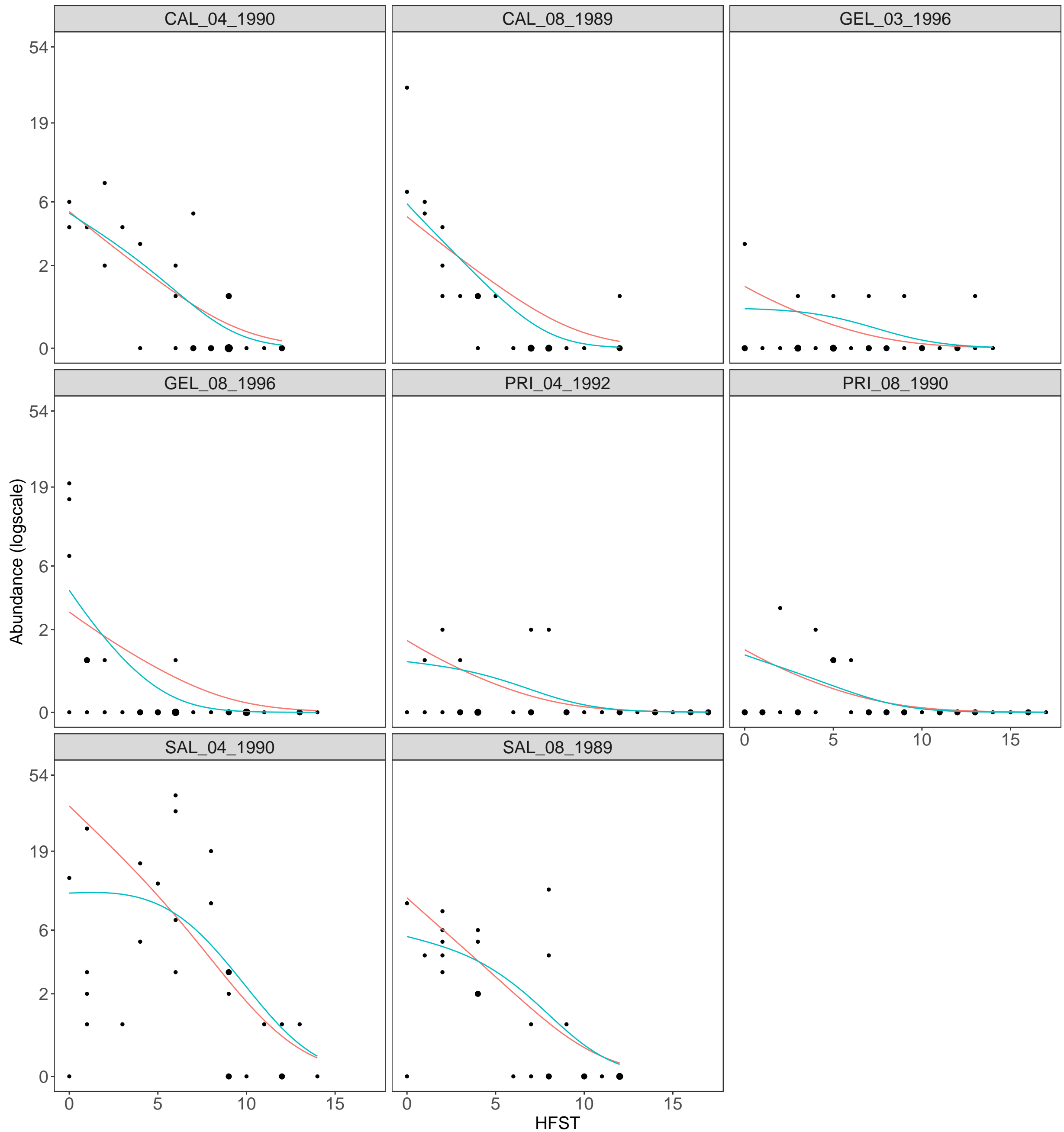
Mysidae tot (MYSI tot)

Nb points=110 Occ=41 Nb rivers=1 Nb sites=2 Nb surveys=5



Oreodytes sanmarki_a (OSAN_a)

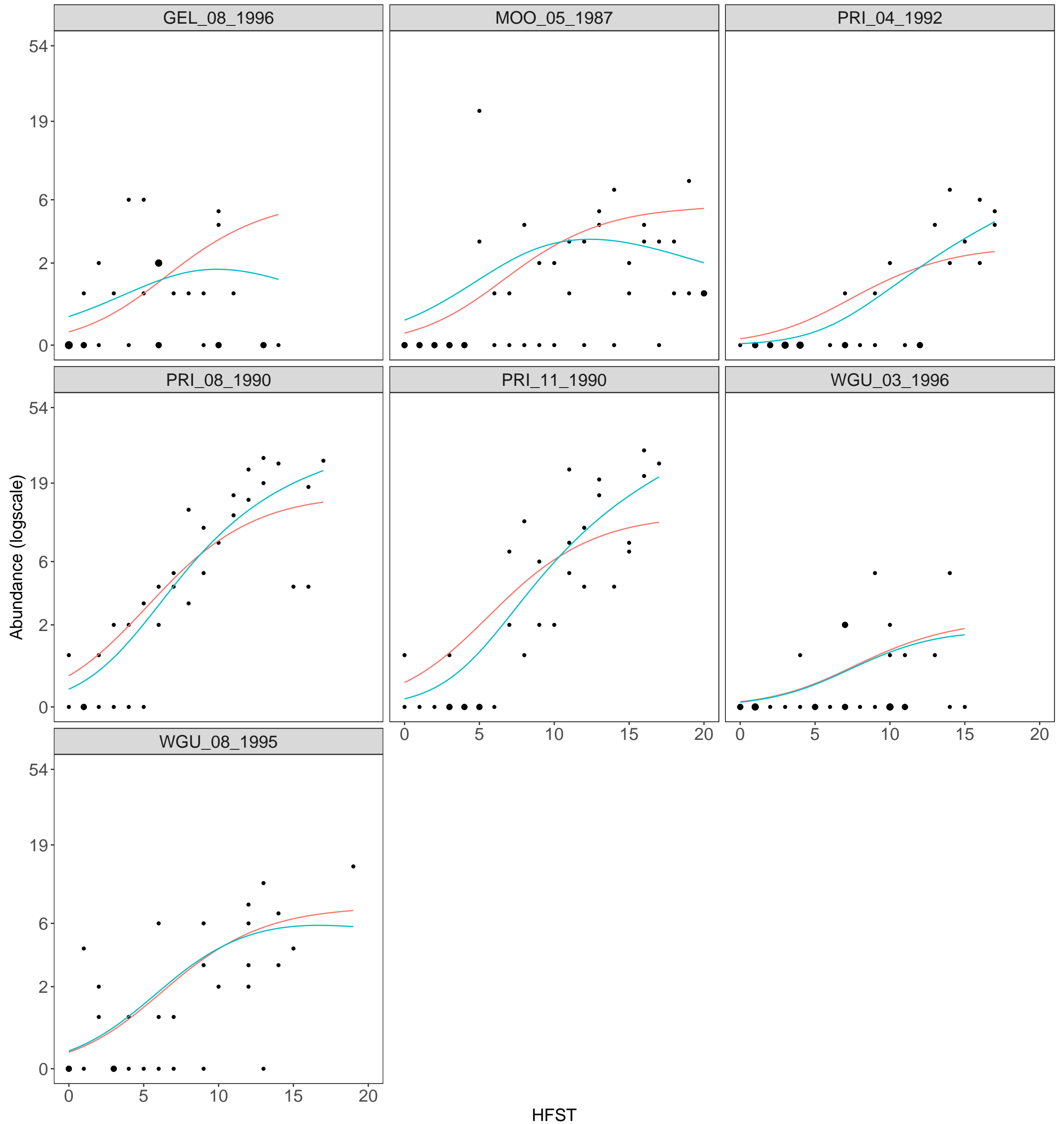
Nb points=228 Occ=83 Nb rivers=4 Nb sites=4 Nb surveys=8



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Rhyacophila dorsalis (RDOR)

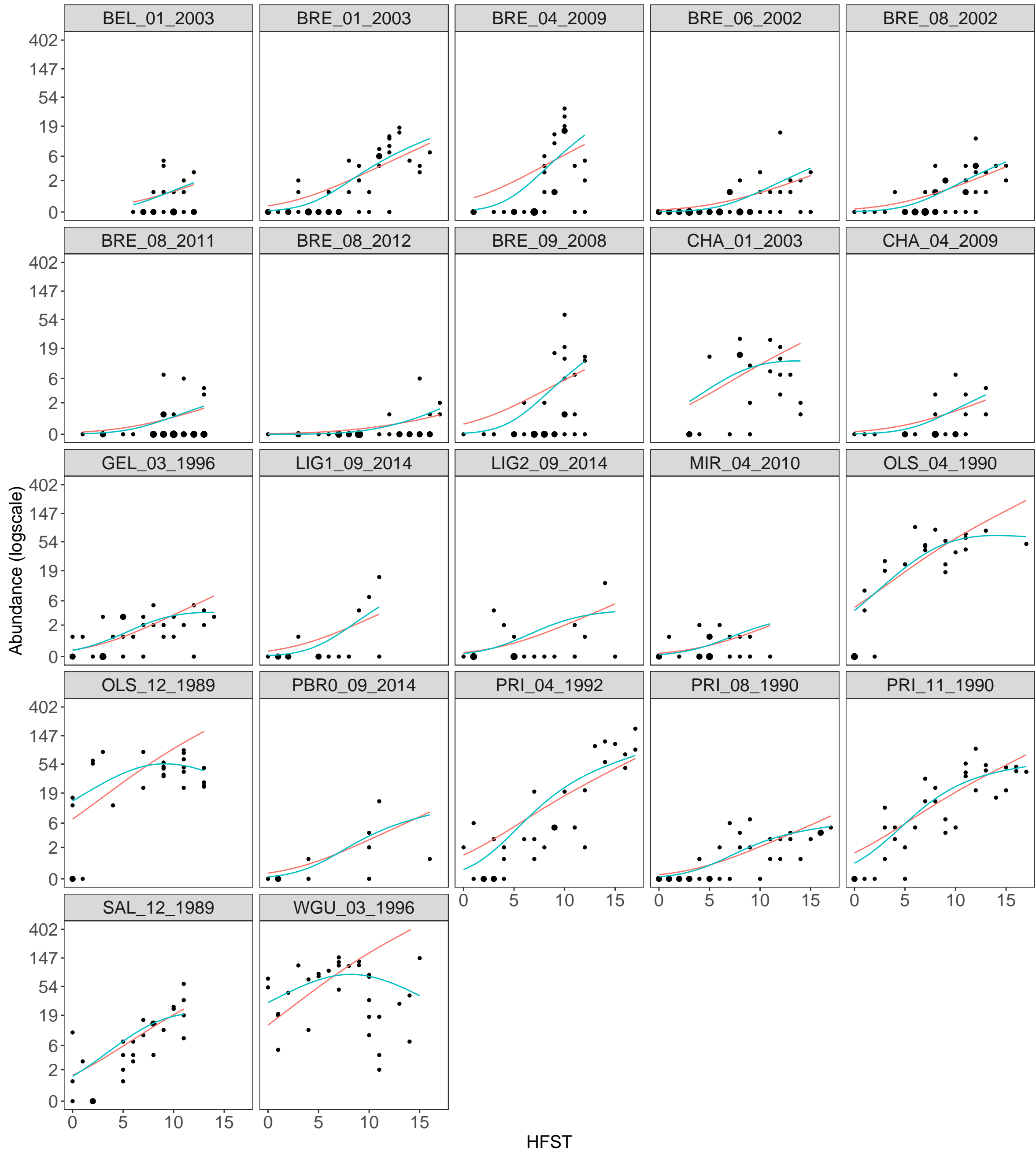
Nb points=228 Occ=125 Nb rivers=4 Nb sites=4 Nb surveys=7



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

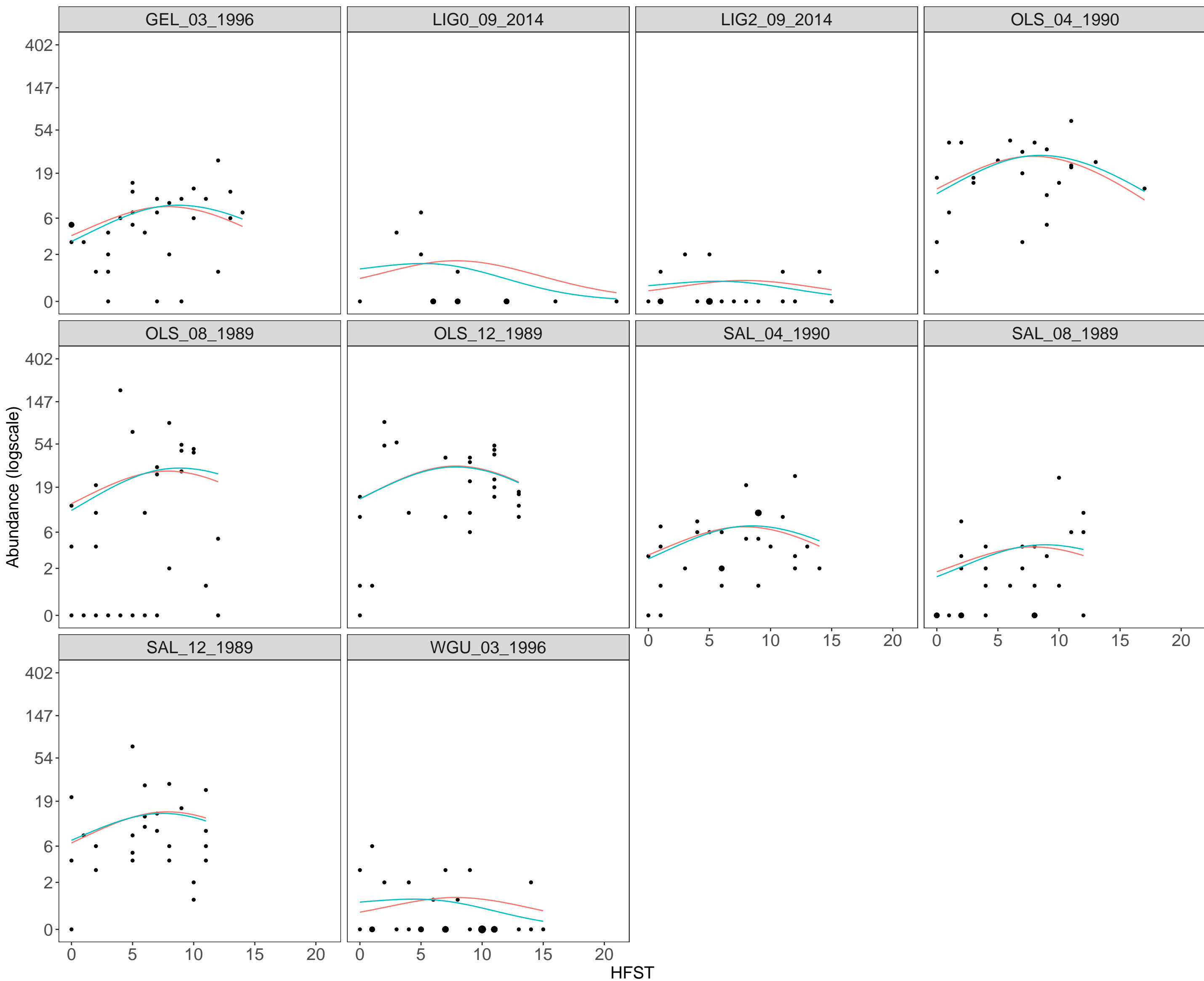
Rhithrogena spp._tot (RHIT)

Nb points=593 Occ=334 Nb rivers=8 Nb sites=12 Nb surveys=22



Siphonoperla spp._tot (SIPH)

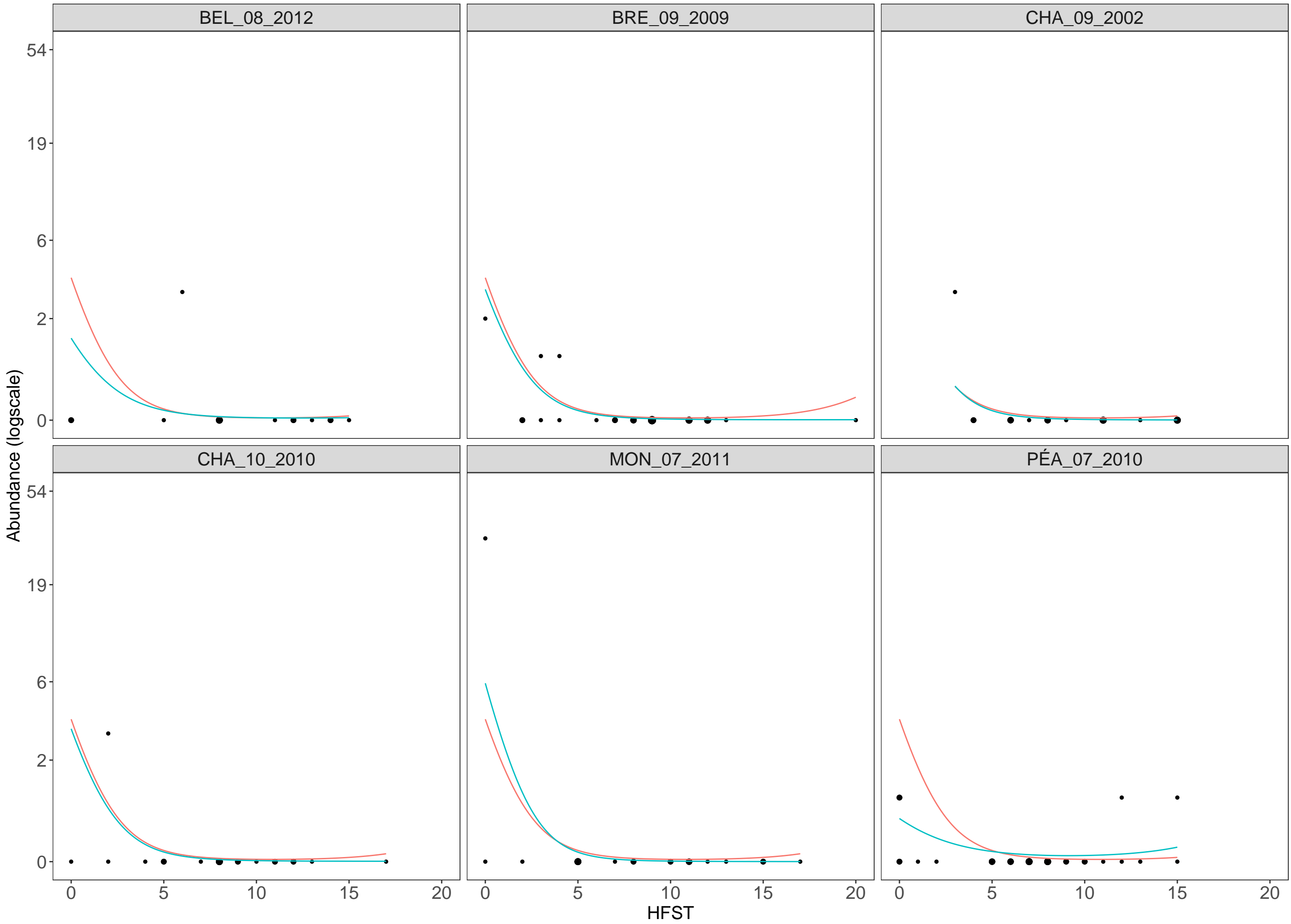
Nb points=249 Occ=179 Nb rivers=5 Nb sites=6 Nb surveys=10



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Calopteryx spp._tot (CALO)

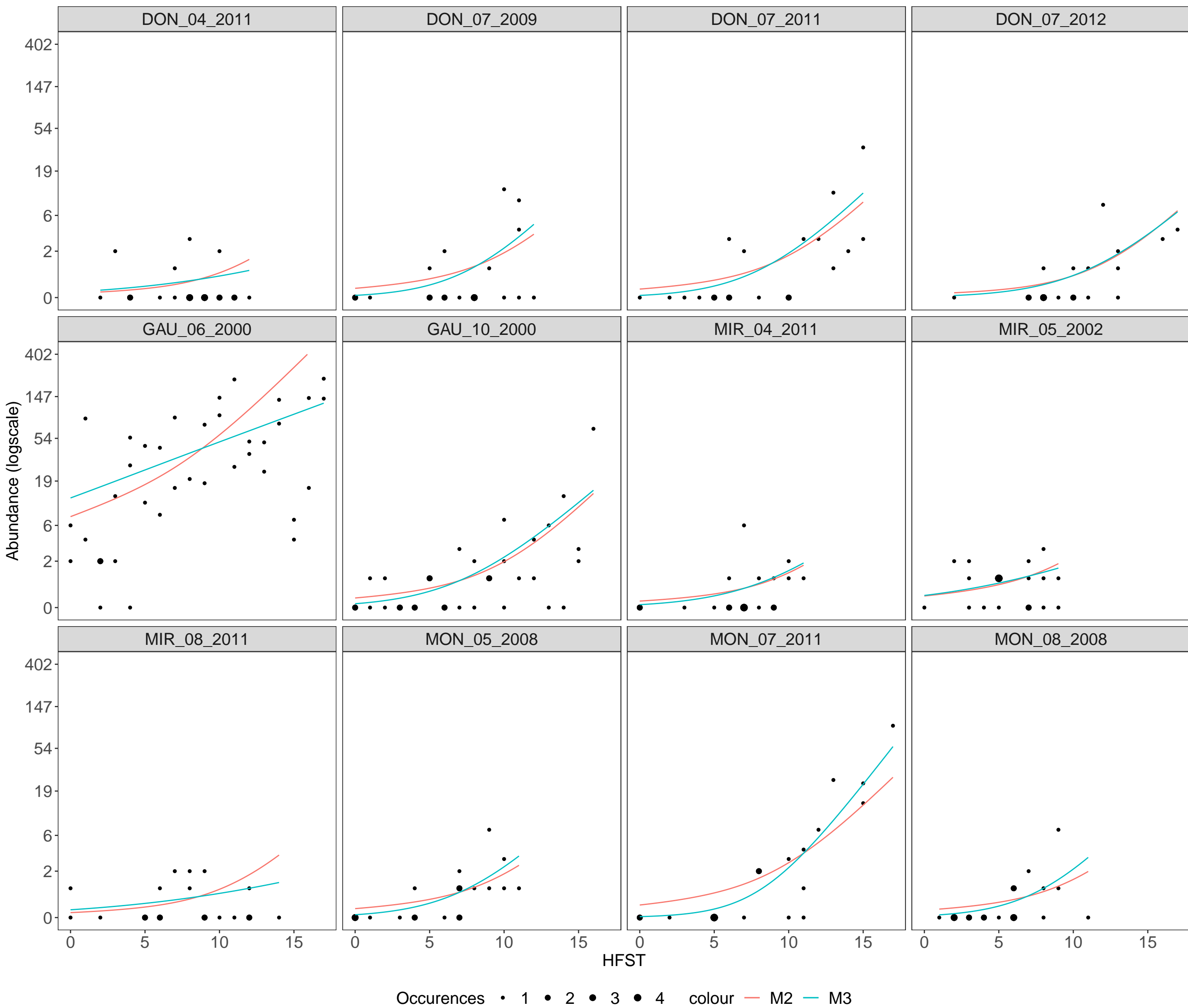
Nb points=135 Occ=11 Nb rivers=1 Nb sites=5 Nb surveys=6



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

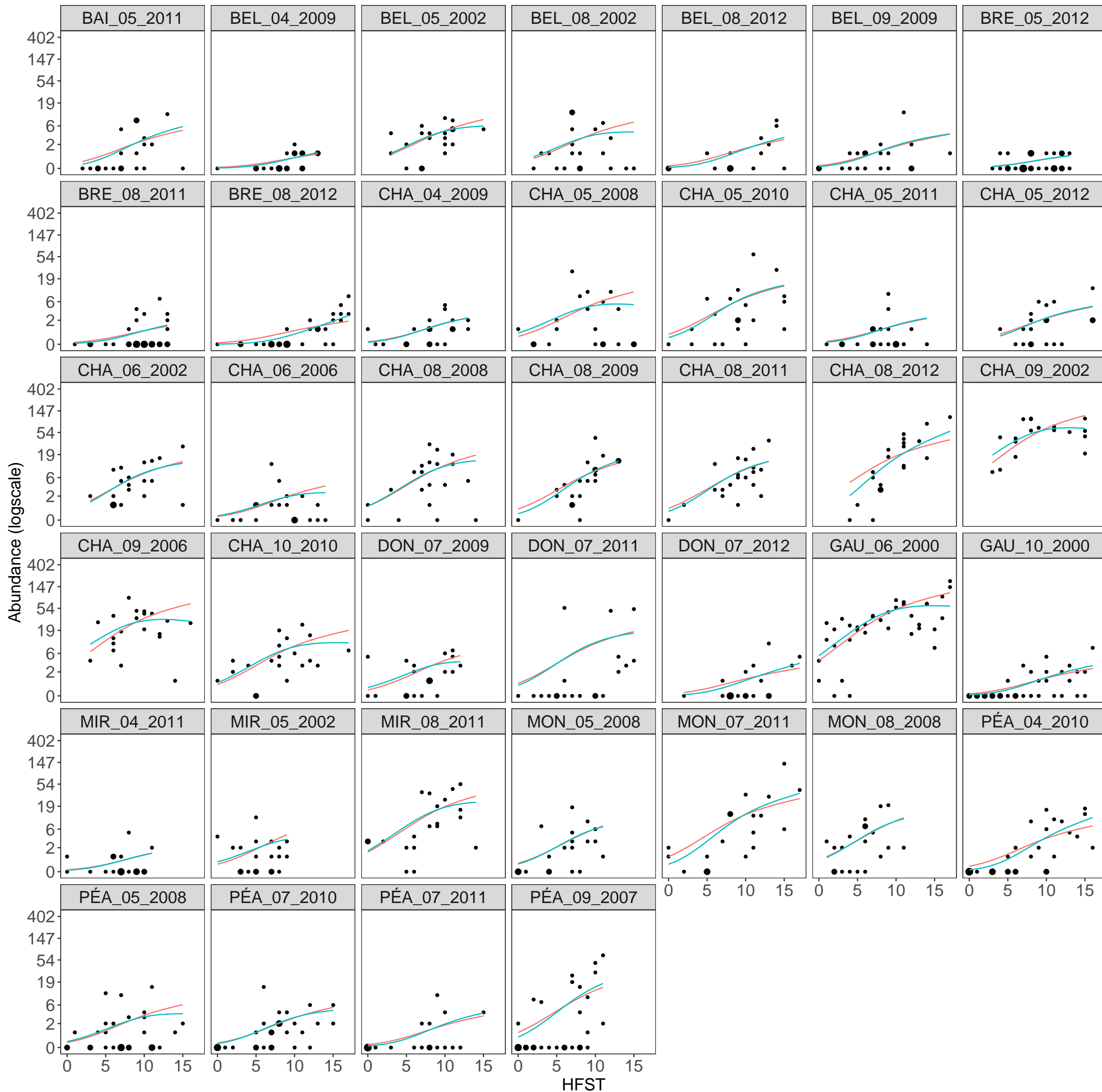
Cheumatopsyche lepida (CLEP)

Nb points=269 Occ=132 Nb rivers=2 Nb sites=4 Nb surveys=12



Hydropsyche exocellata (HEXO)

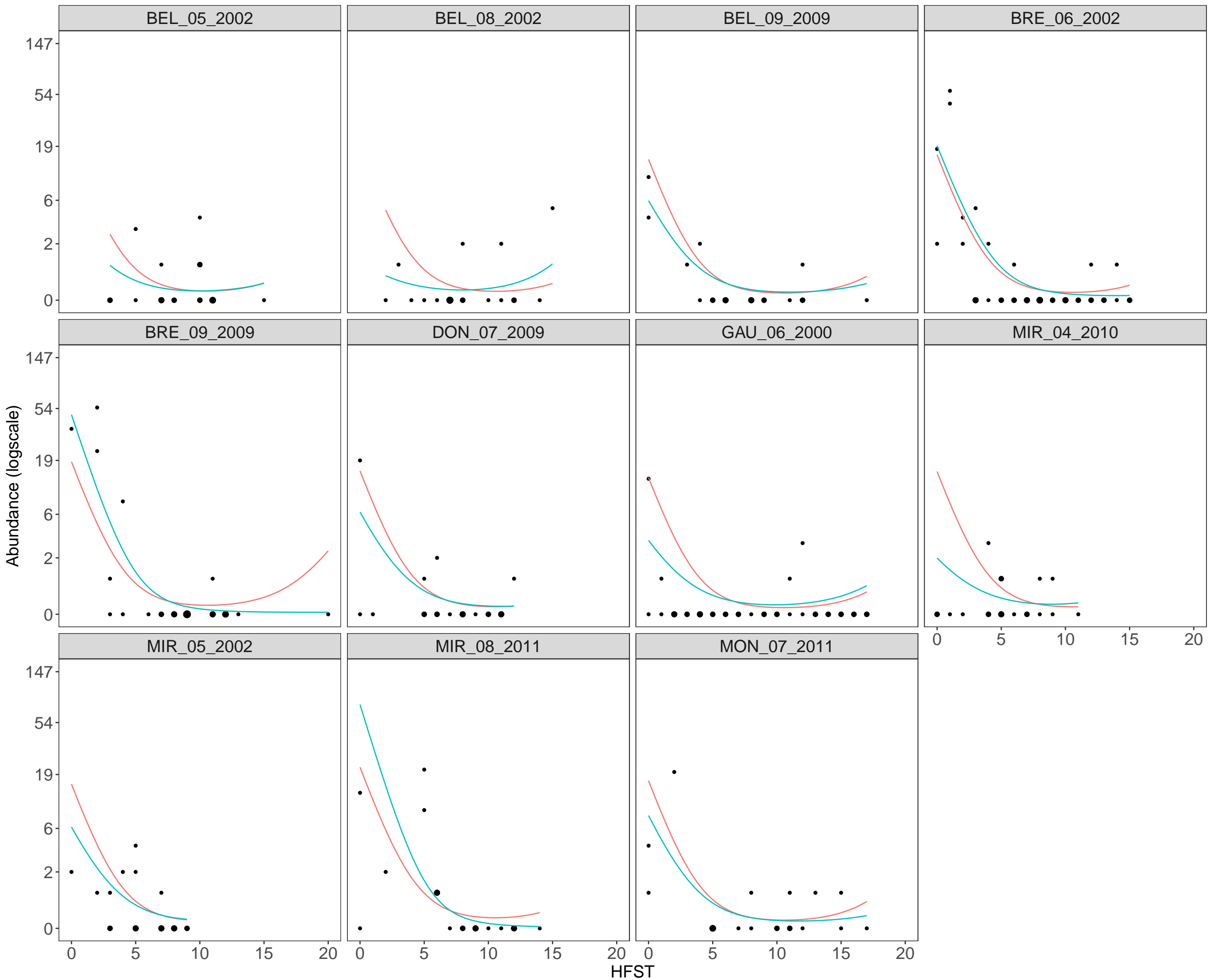
Nb points=874 Occ=529 Nb rivers=2 Nb sites=9 Nb surveys=39



Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Micronecta spp._tot (MICRO)

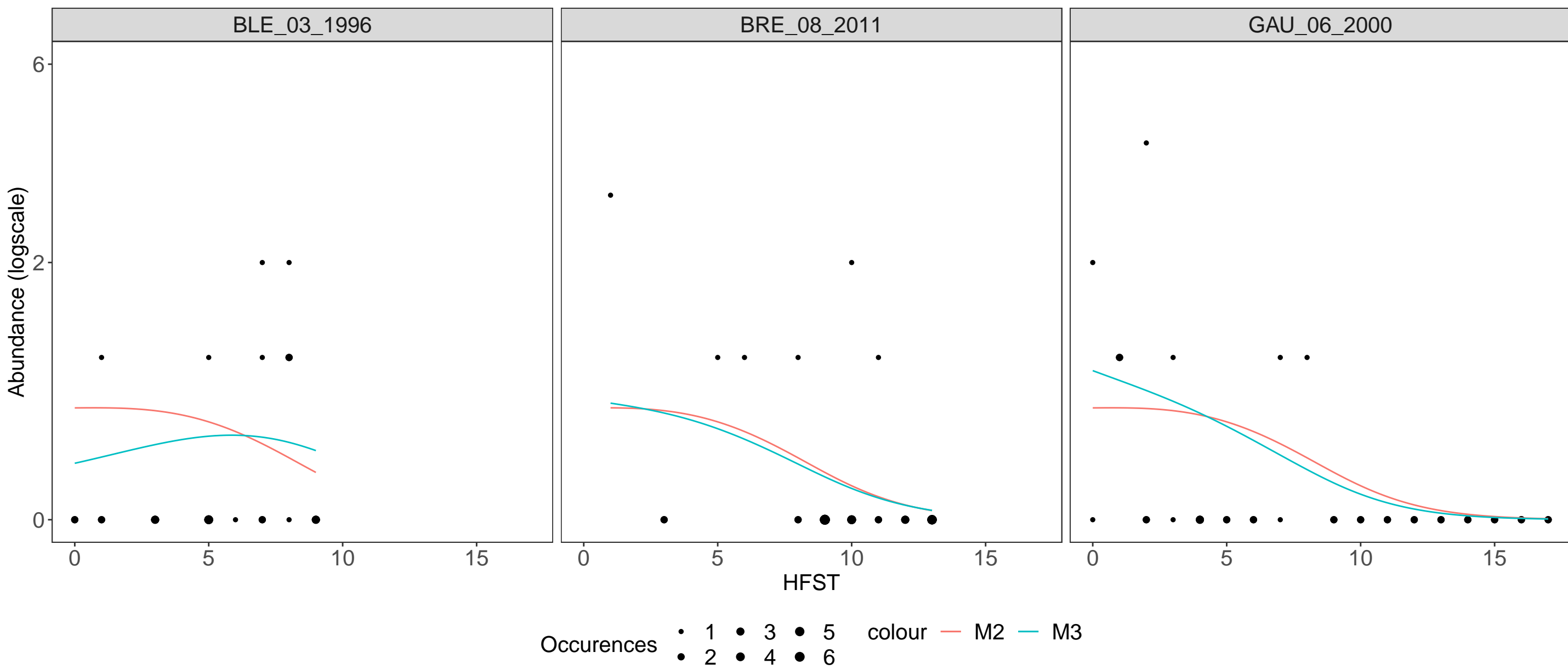
Nb points=267 Occ=65 Nb rivers=2 Nb sites=6 Nb surveys=11



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

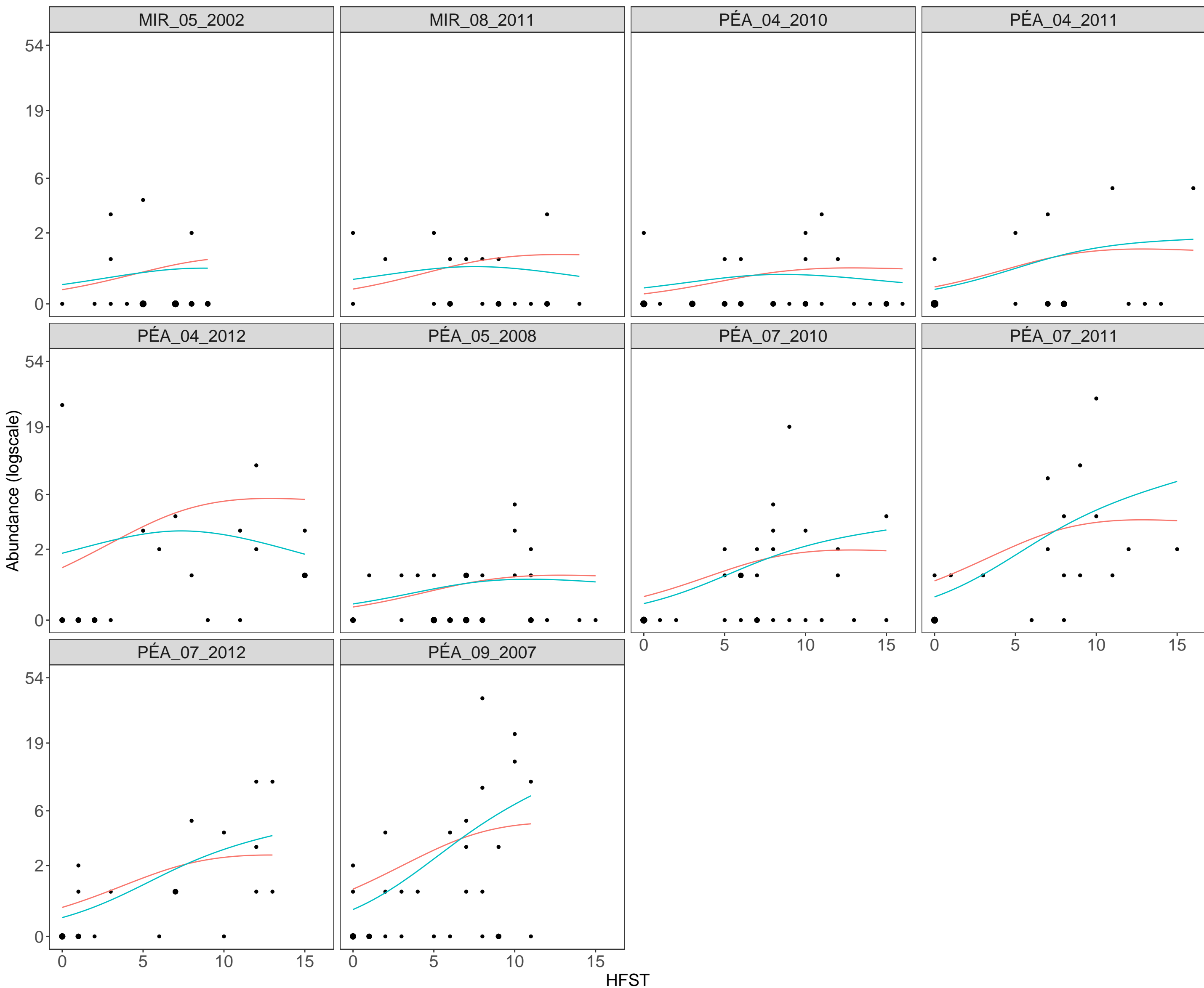
Onychogomphus spp._tot (ONYC)

Nb points=92 Occ=20 Nb rivers=3 Nb sites=3 Nb surveys=3



Bithynia spp._tot (BITH)

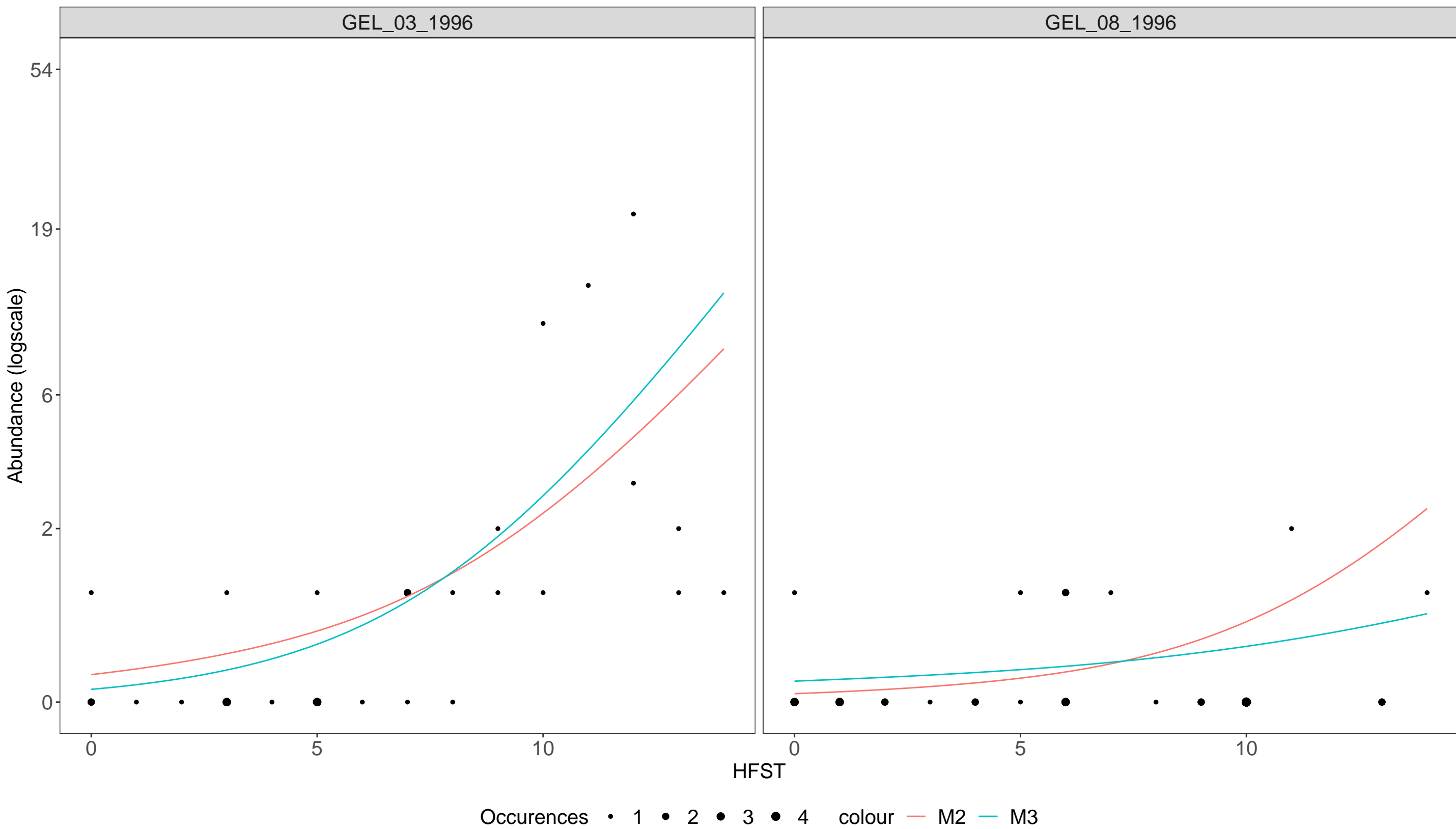
Nb points=240 Occ=104 Nb rivers=1 Nb sites=2 Nb surveys=10



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

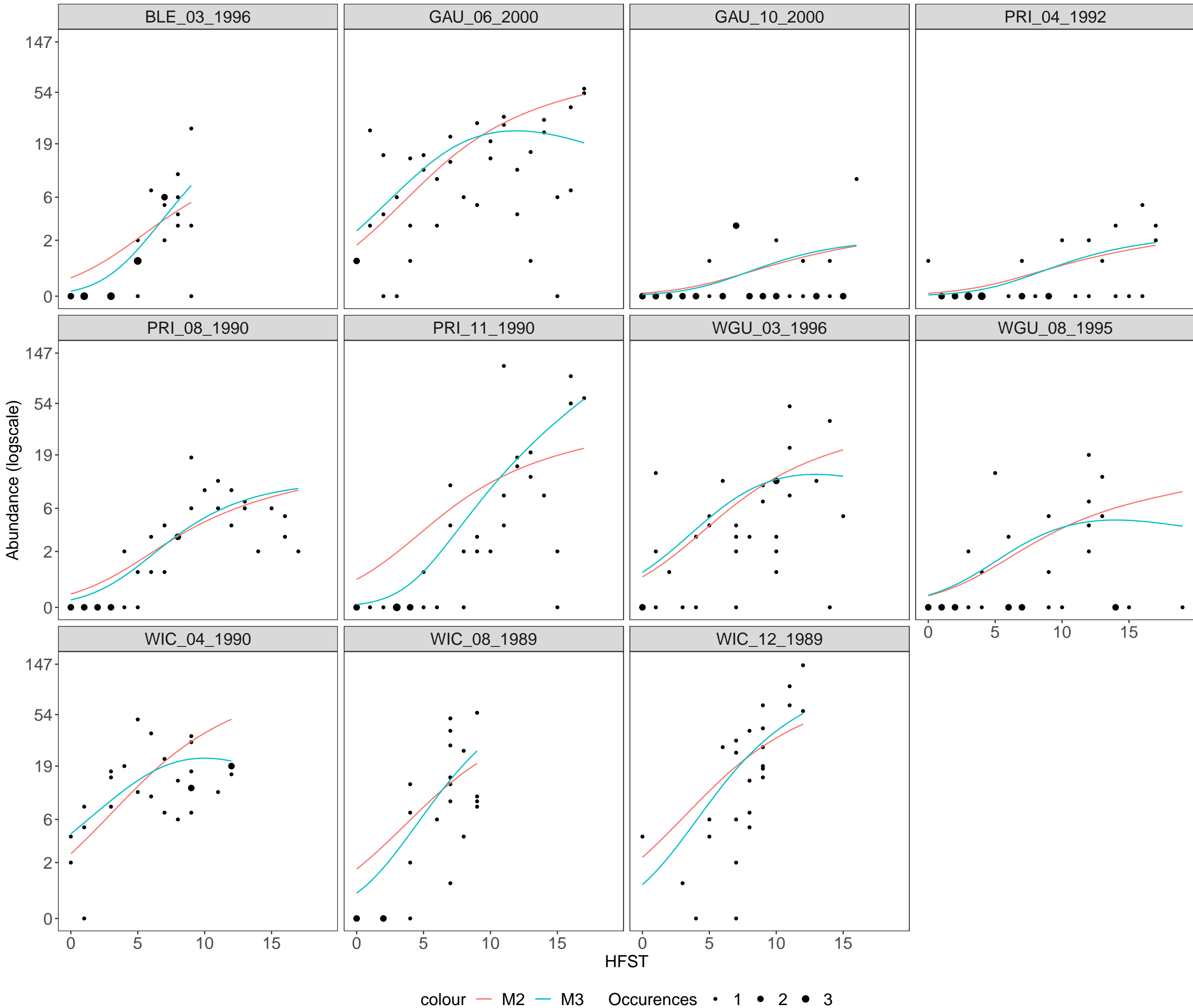
Hydropsyche dinarica (HDIN)

Nb points=61 Occ=23 Nb rivers=1 Nb sites=1 Nb surveys=2



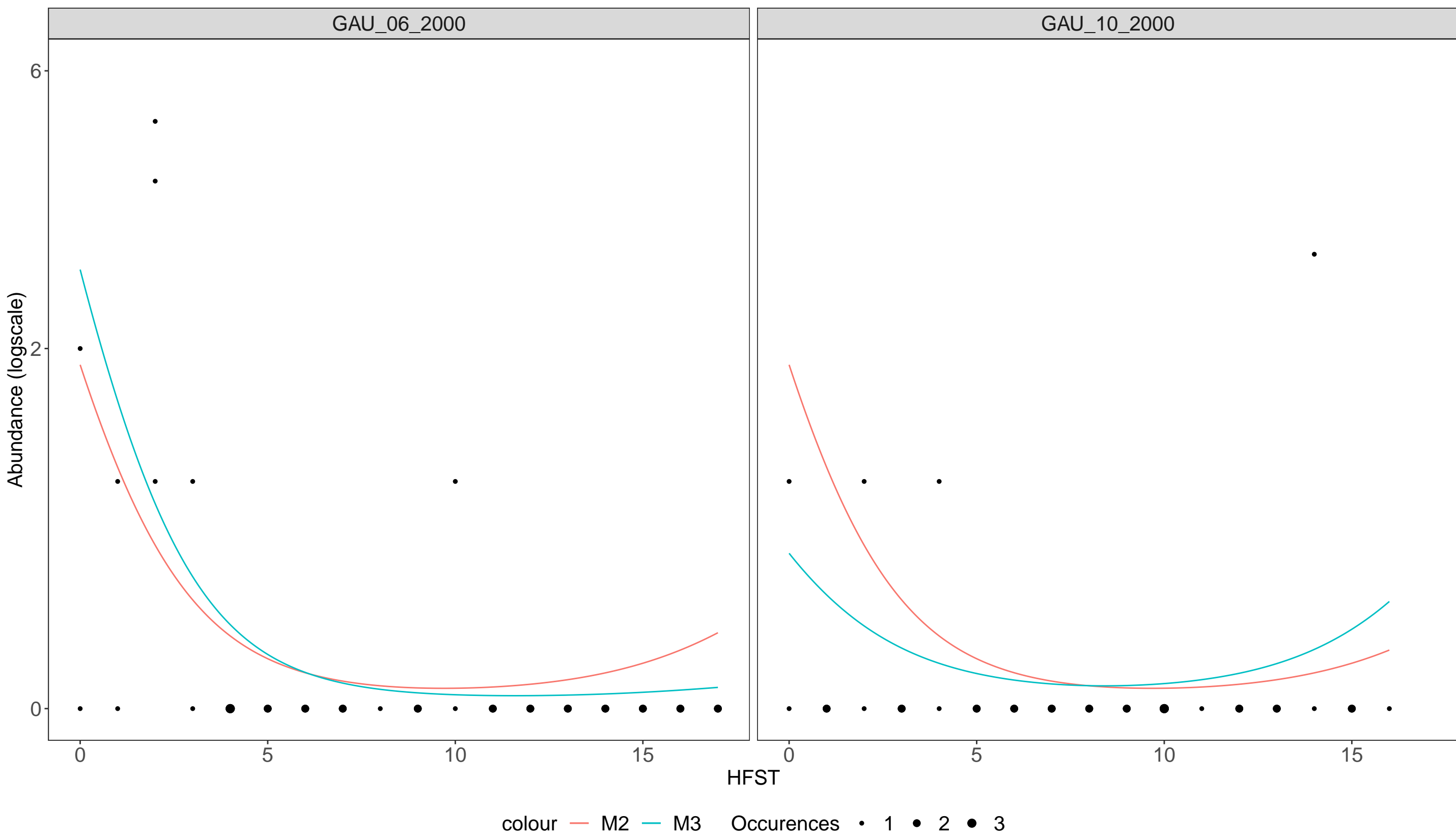
Hydropsyche pellucidula_incognita (HPEIN)

Nb points=324 Occ=208 Nb rivers=5 Nb sites=5 Nb surveys=11



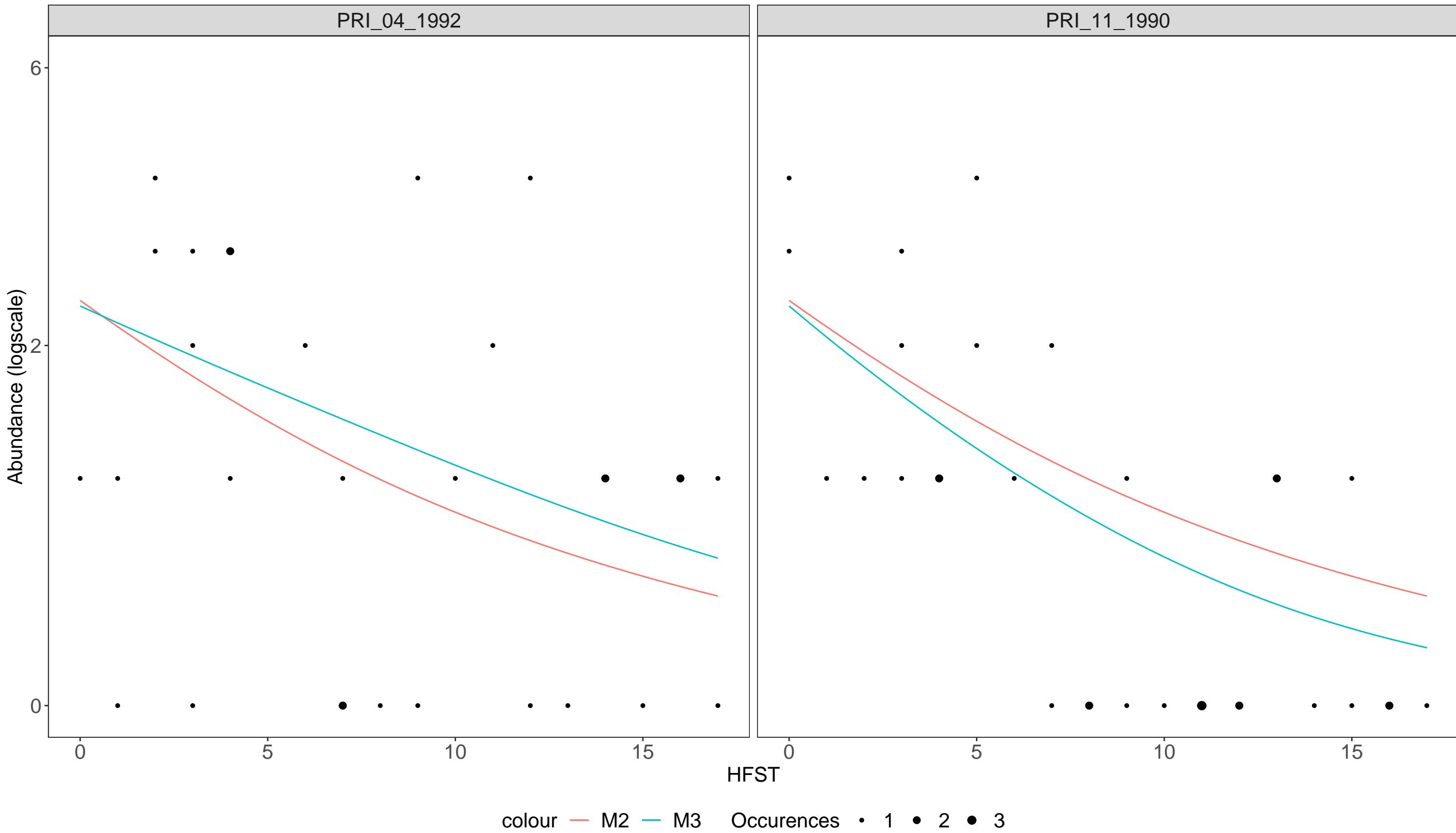
Stenelmis spp._tot (STENE)

Nb points=70 Occ=11 Nb rivers=1 Nb sites=1 Nb surveys=2



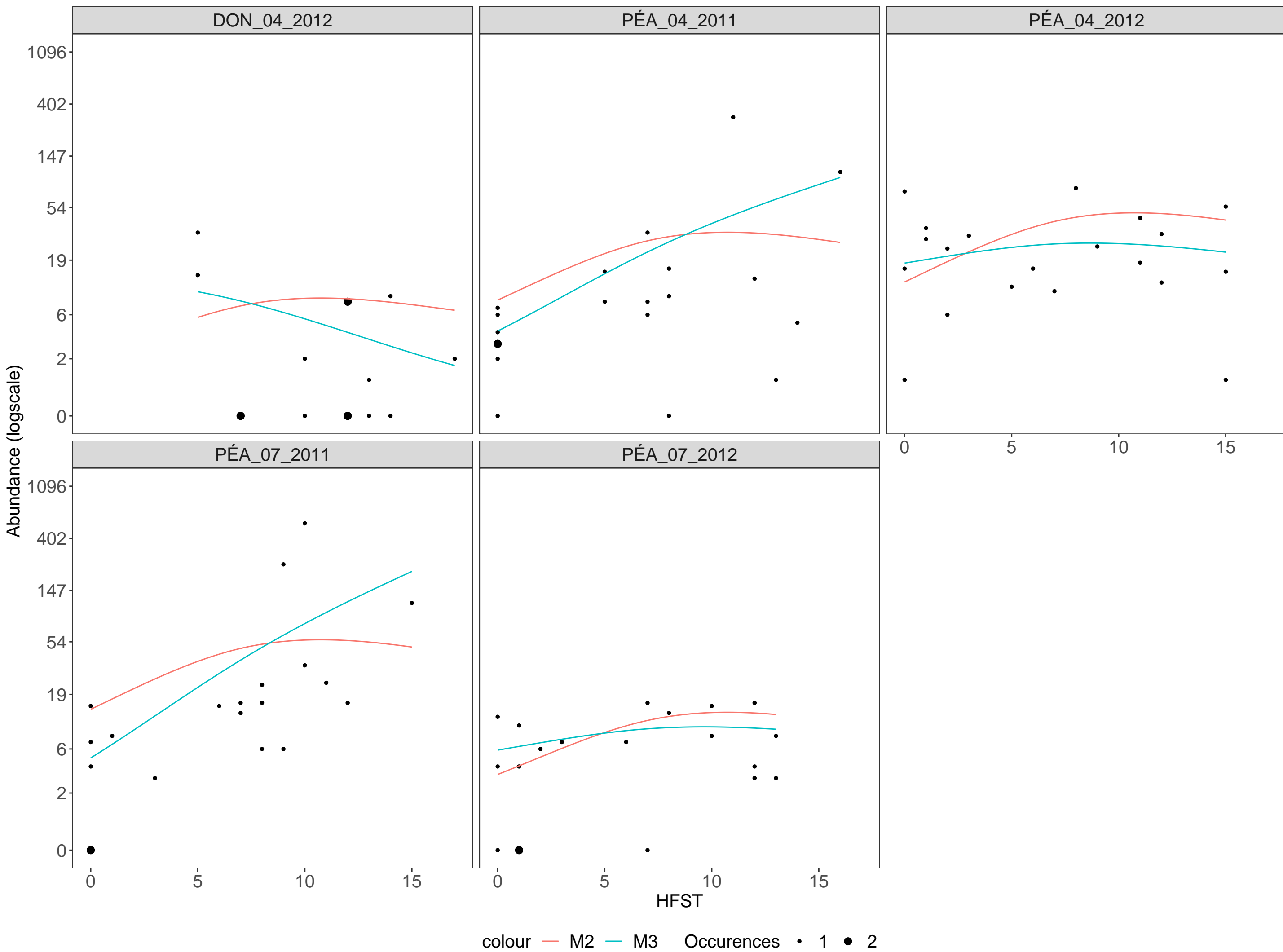
Tipula montium (TMON)

Nb points=62 Occ=37 Nb rivers=1 Nb sites=1 Nb surveys=2



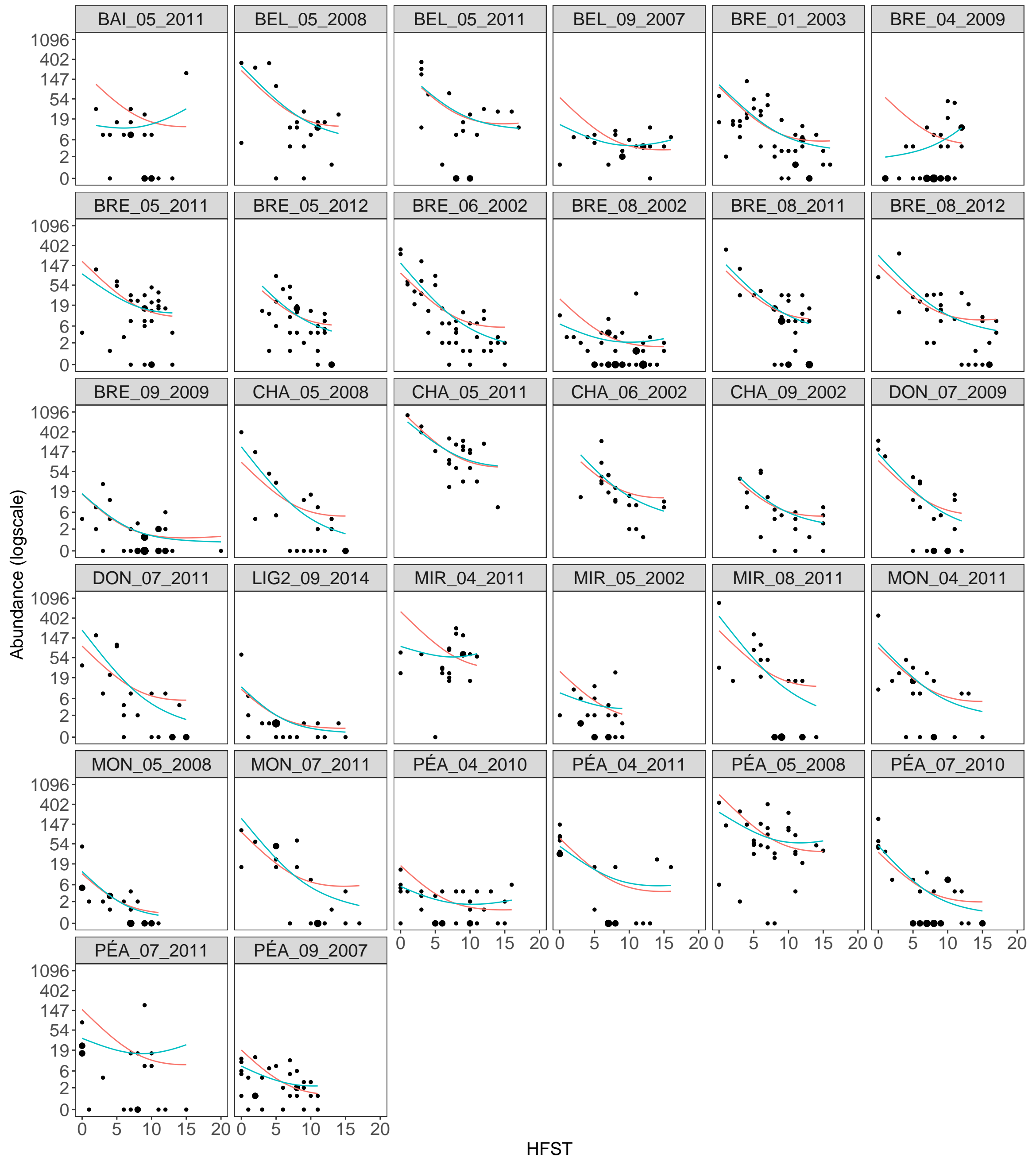
Chelicorophium curvispinum_sowinskyi (CCUSO)

Nb points=95 Occ=80 Nb rivers=1 Nb sites=2 Nb surveys=5



Chironomini (CHIR)

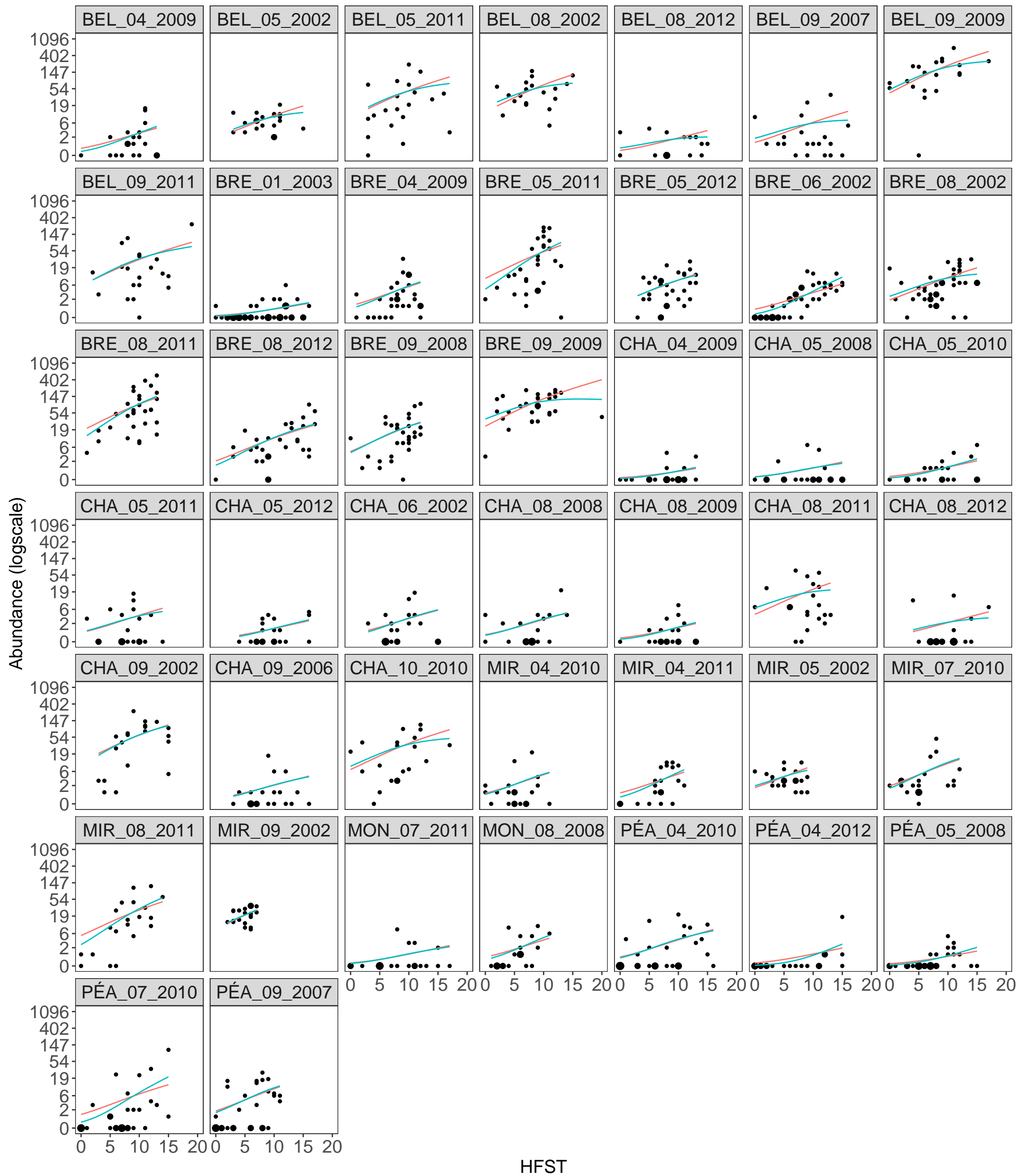
Nb points=799 Occ=588 Nb rivers=2 Nb sites=9 Nb surveys=32



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Girardia tigrina (DTIG)

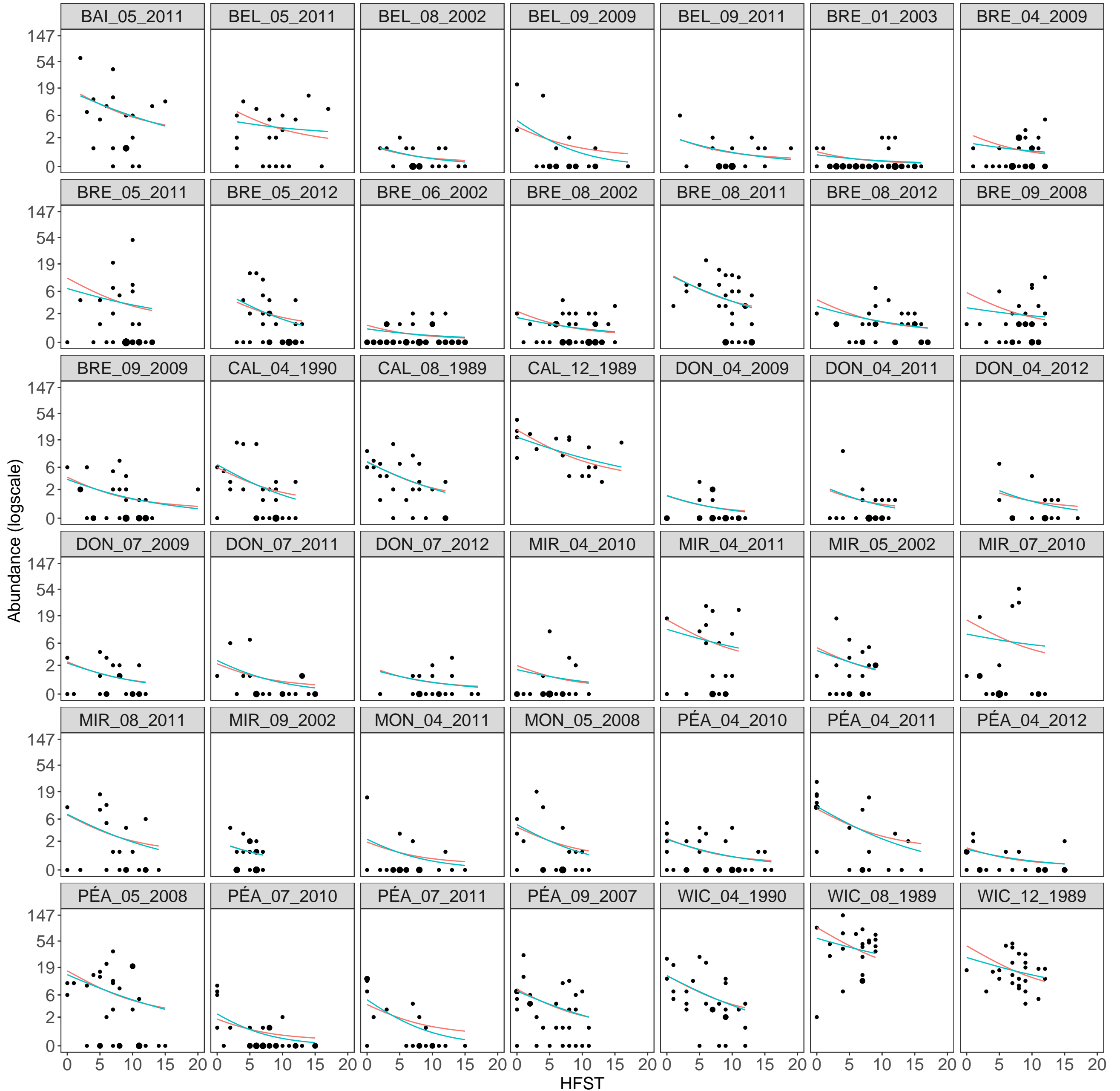
Nb points=1045 Occ=709 Nb rivers=1 Nb sites=6 Nb surveys=44



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Erpobdella spp._tot (ERPO)

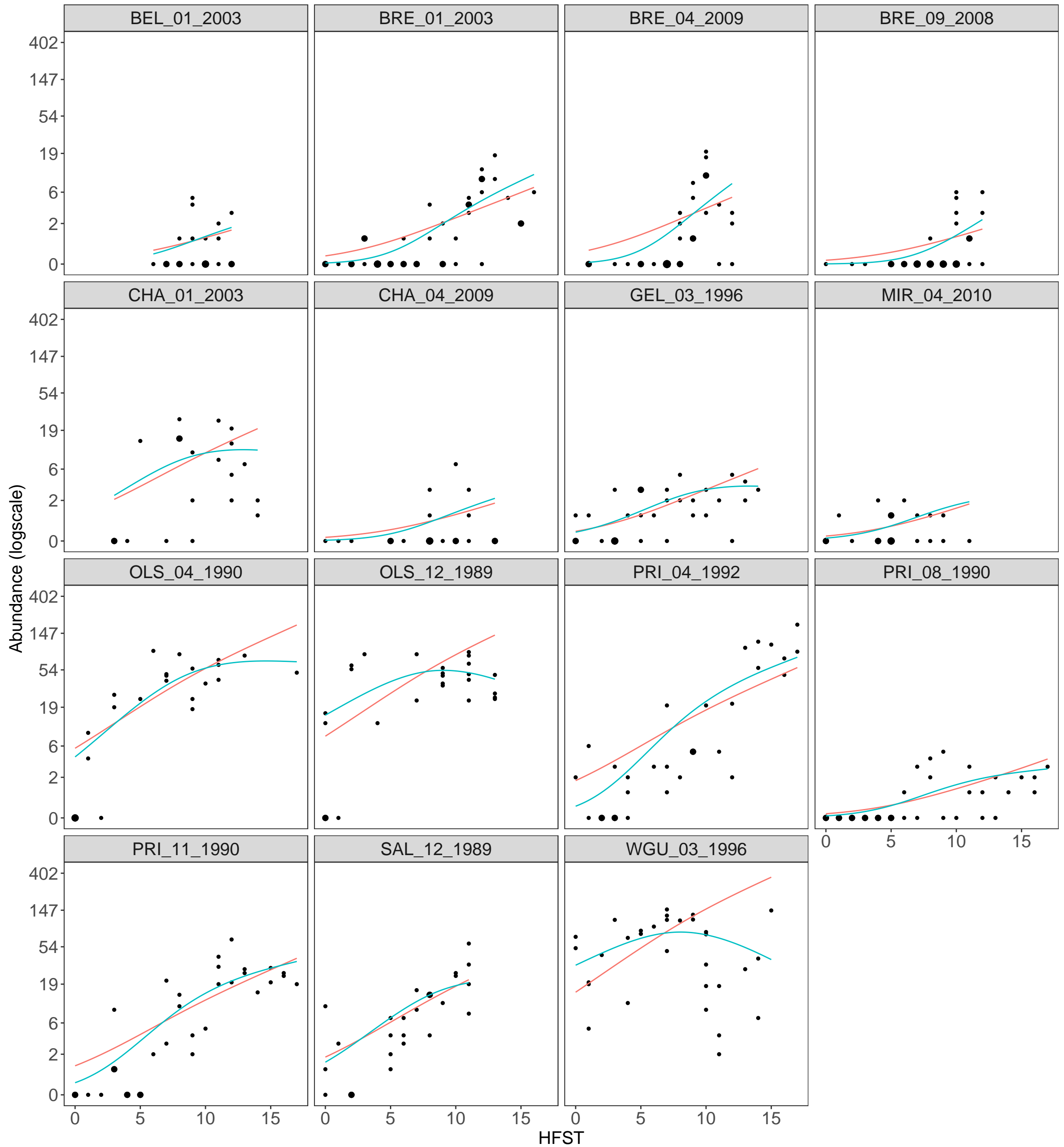
Nb points=1027 Occ=521 Nb rivers=2 Nb sites=9 Nb surveys=42



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

Rhithrogena semicolorata (RSEM)

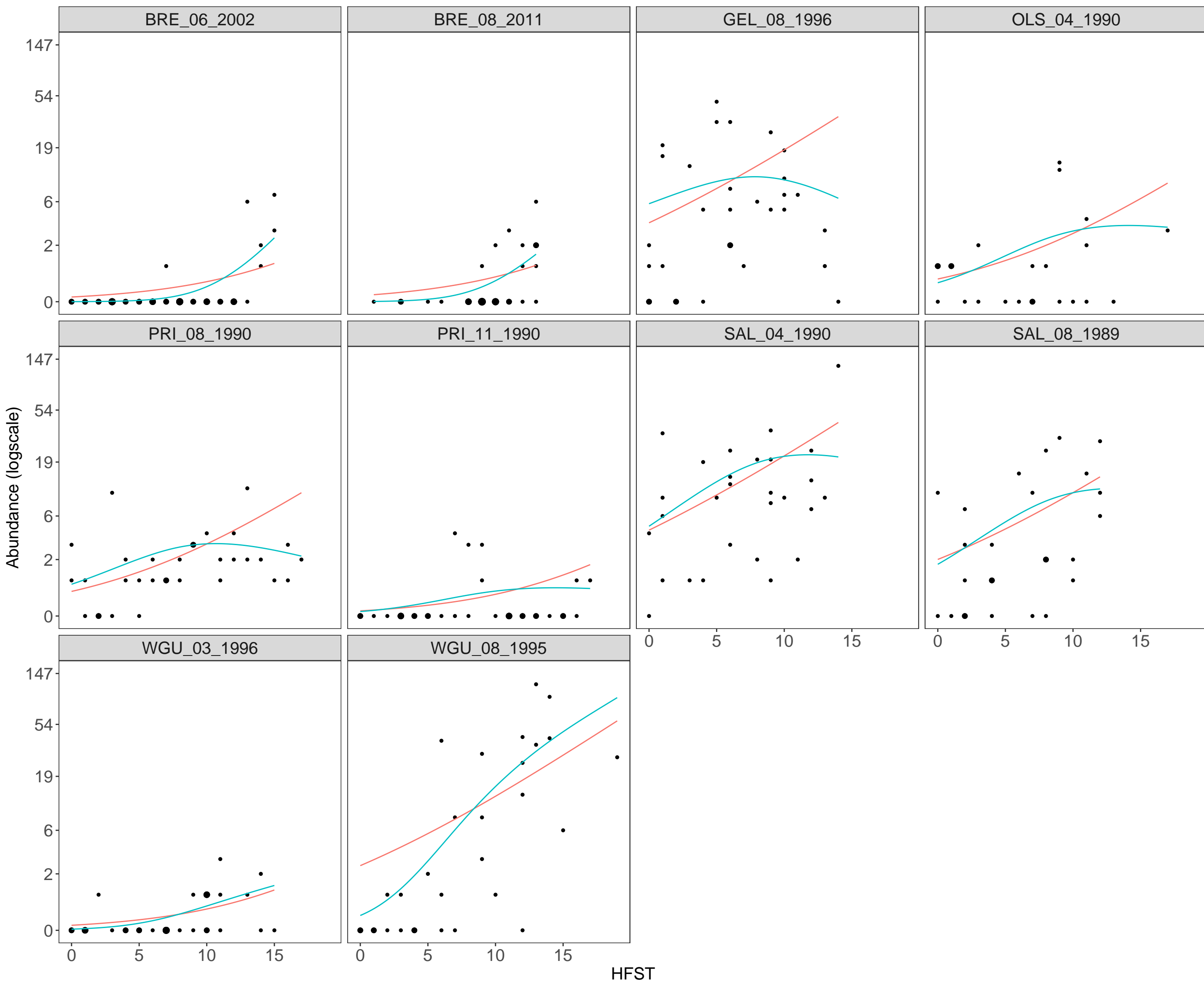
Nb points=409 Occ=259 Nb rivers=6 Nb sites=9 Nb surveys=15



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Elmis a_spp._tot (ELMI_a)

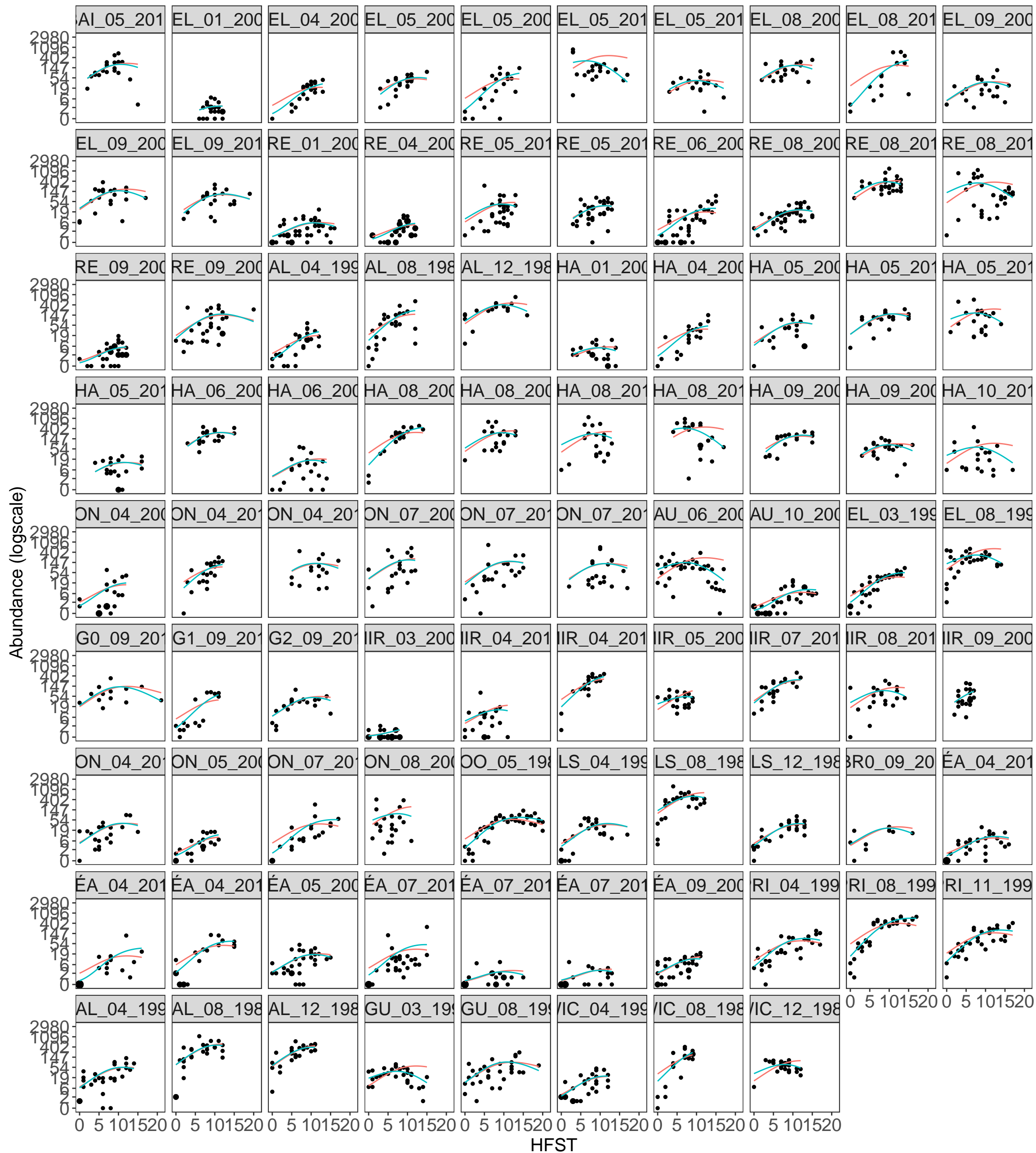
Nb points=303 Occ=159 Nb rivers=6 Nb sites=6 Nb surveys=10



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Baetis spp._tot (BAETI)

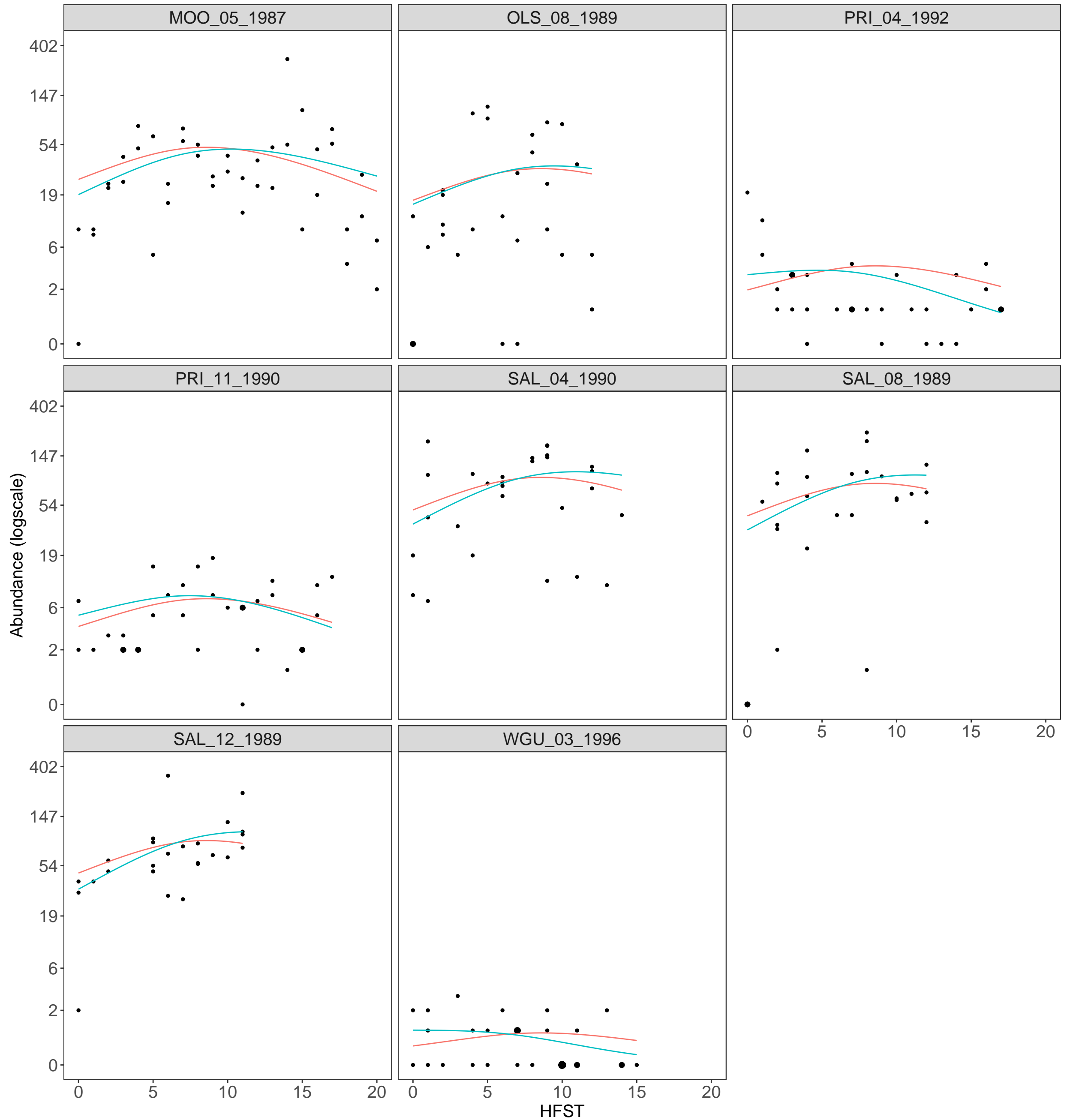
Nb points=2083 Occ=1918 Nb rivers=10 Nb sites=21 Nb surveys=88



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

Ephemerella spp._tot (EPHEM)

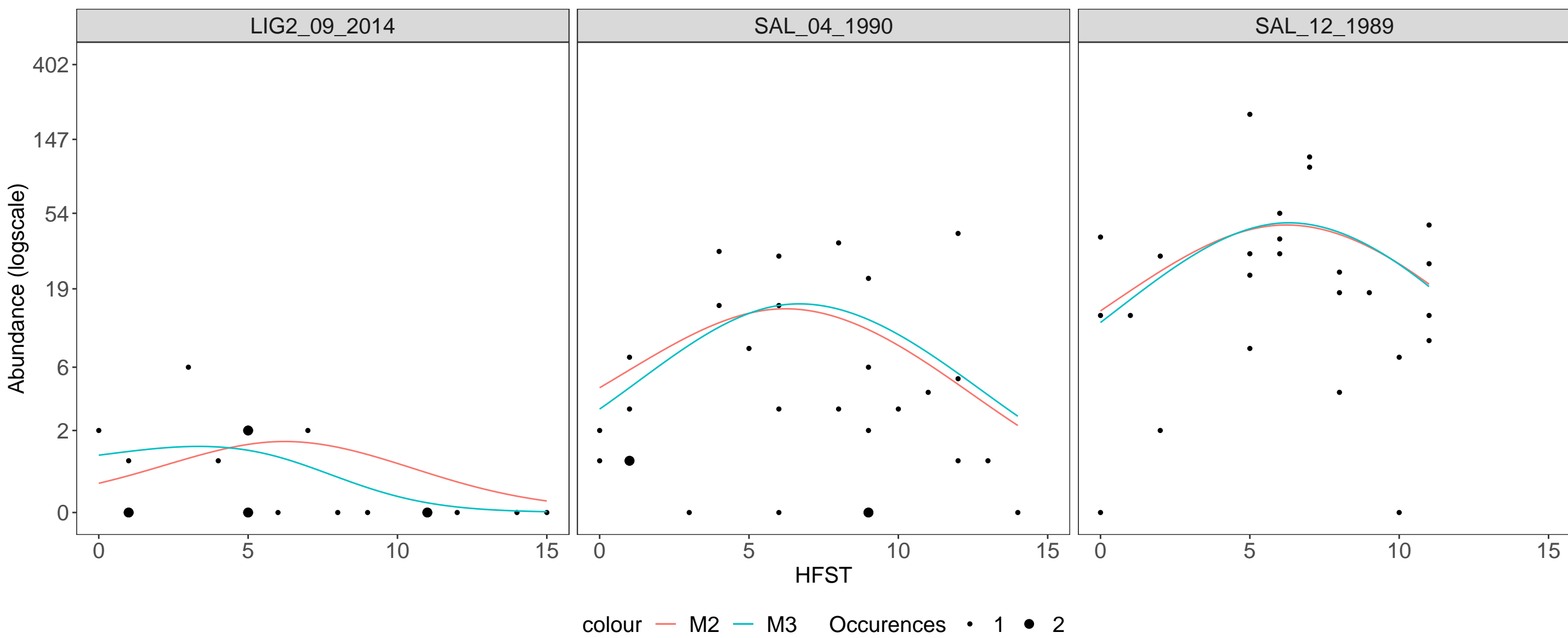
Nb points=242 Occ=212 Nb rivers=5 Nb sites=5 Nb surveys=8



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

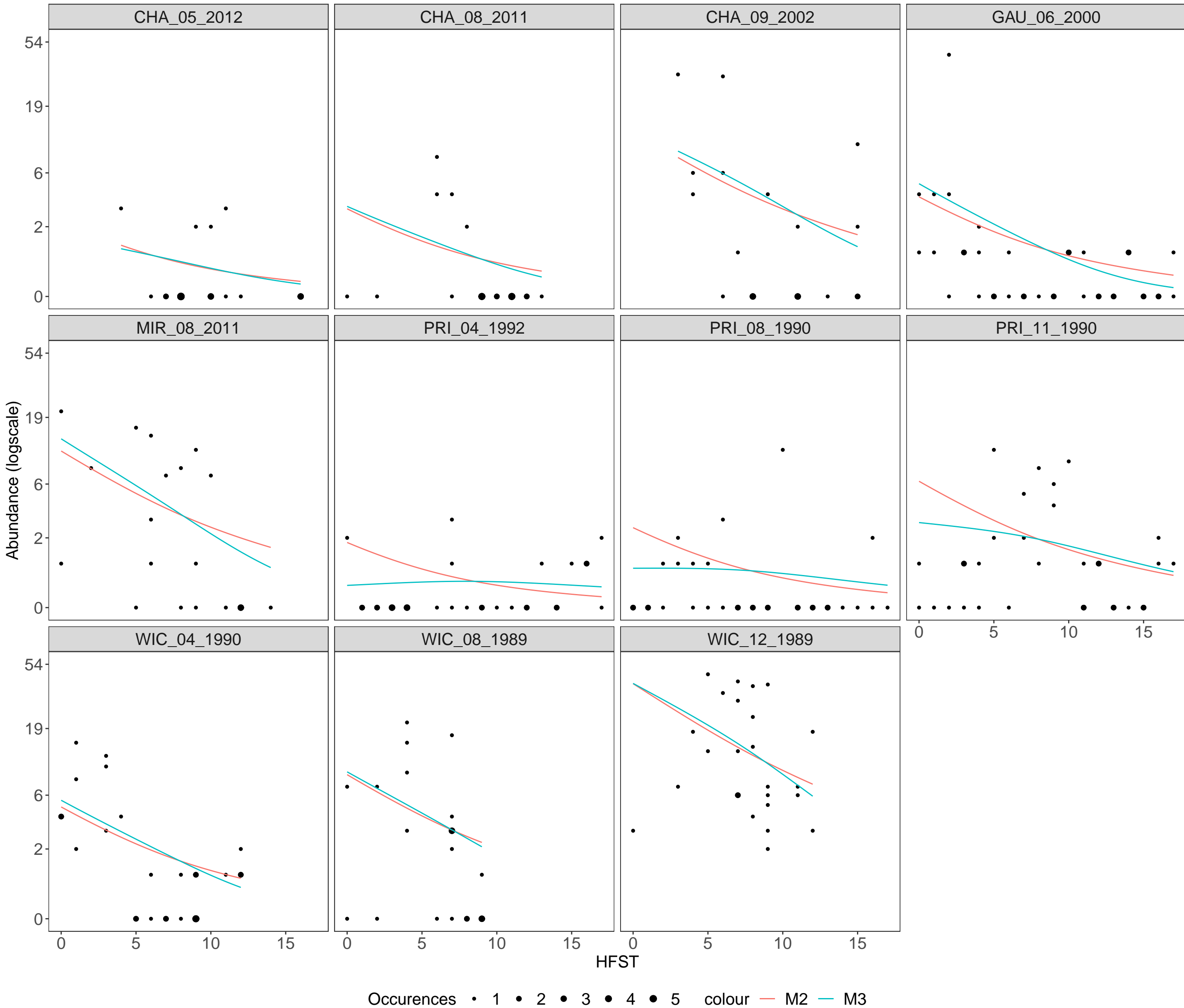
Habrophlebia spp._tot (HABR)

Nb points=72 Occ=53 Nb rivers=2 Nb sites=2 Nb surveys=3



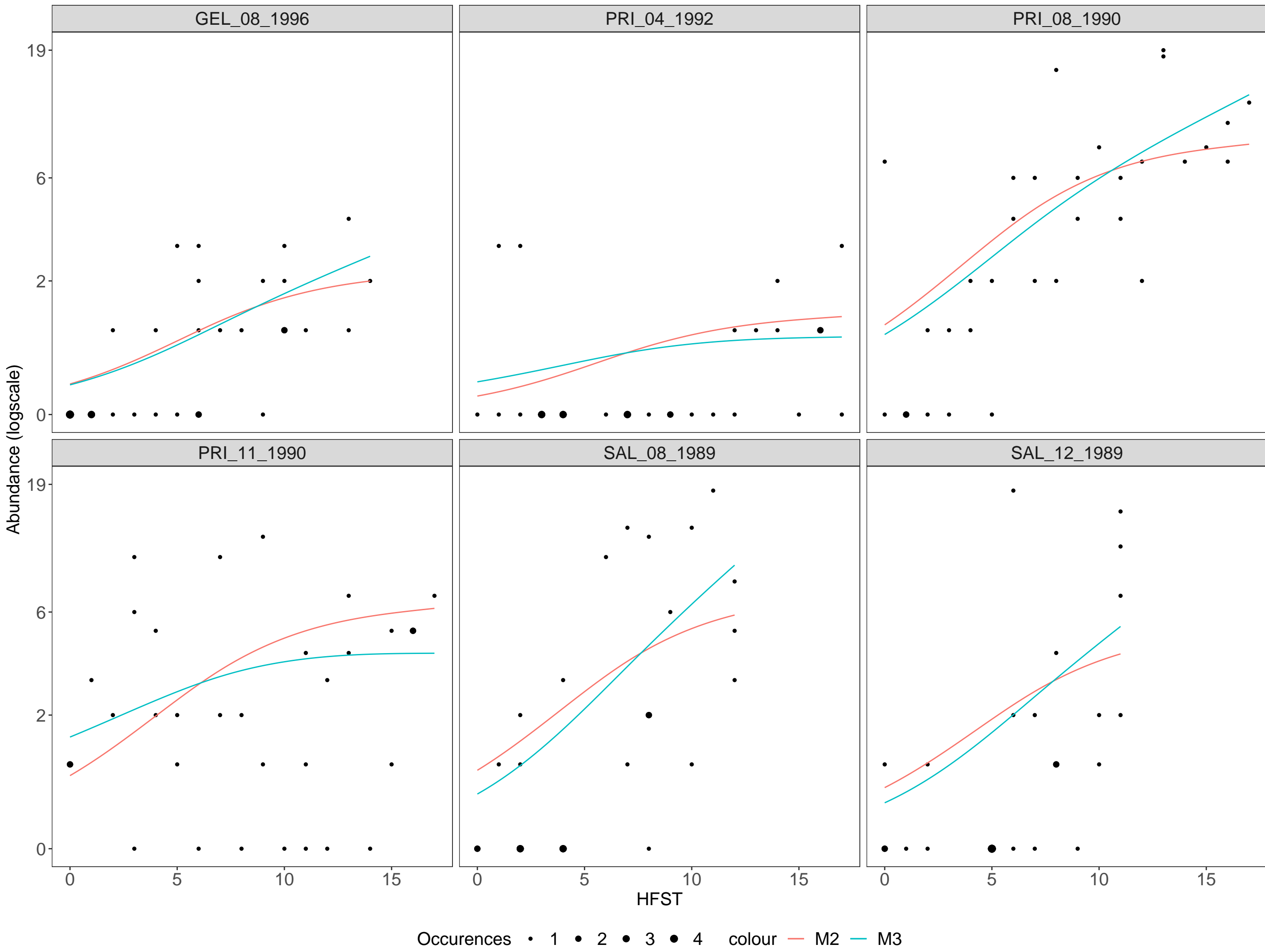
Polycentropus flavomaculatus (PFLA)

Nb points=285 Occ=137 Nb rivers=4 Nb sites=5 Nb surveys=11



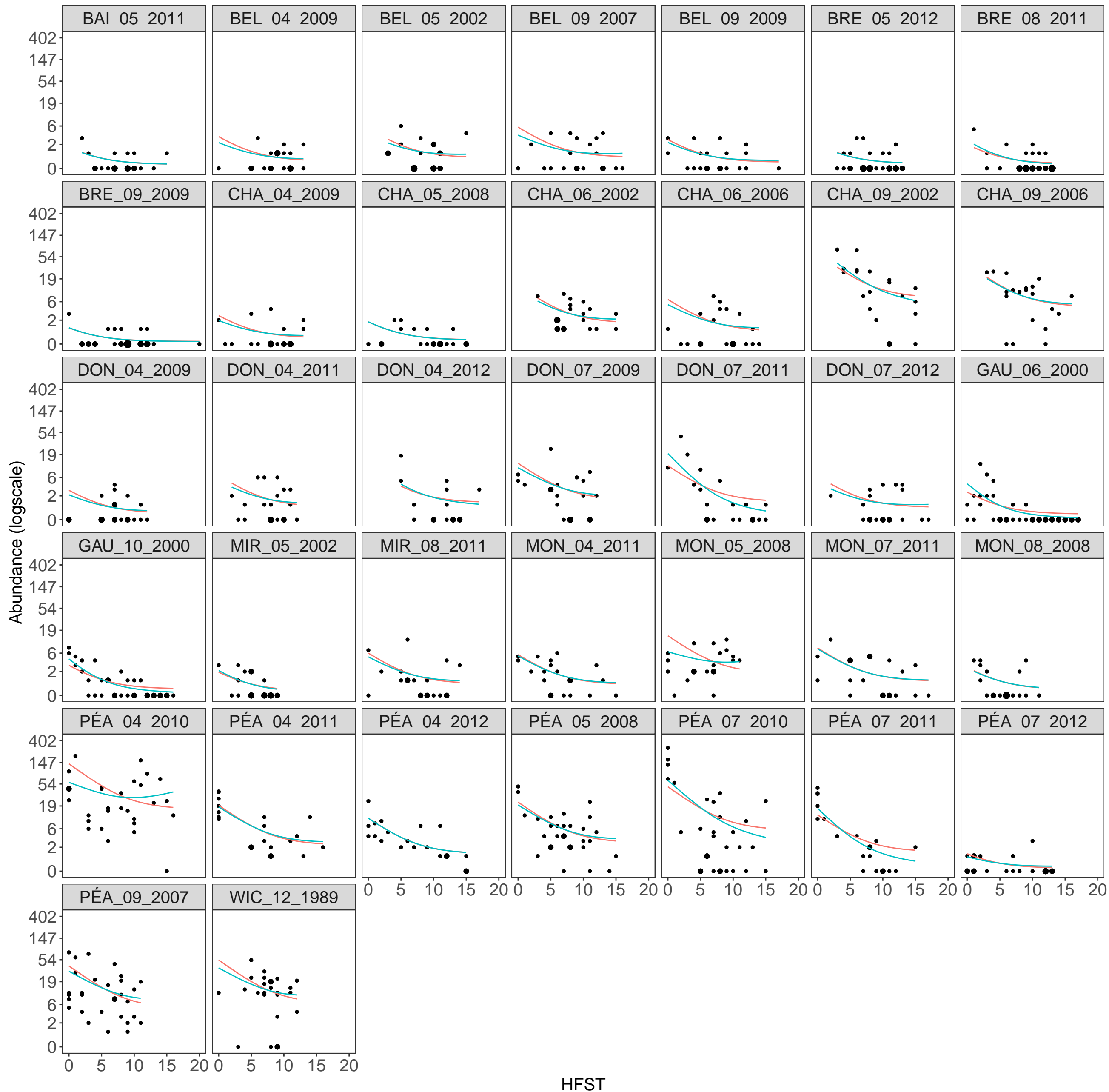
Hydraena gracilis_a (HGRA_a)

Nb points=176 Occ=108 Nb rivers=3 Nb sites=3 Nb surveys=6



Caenis luctuosa (CLUC)

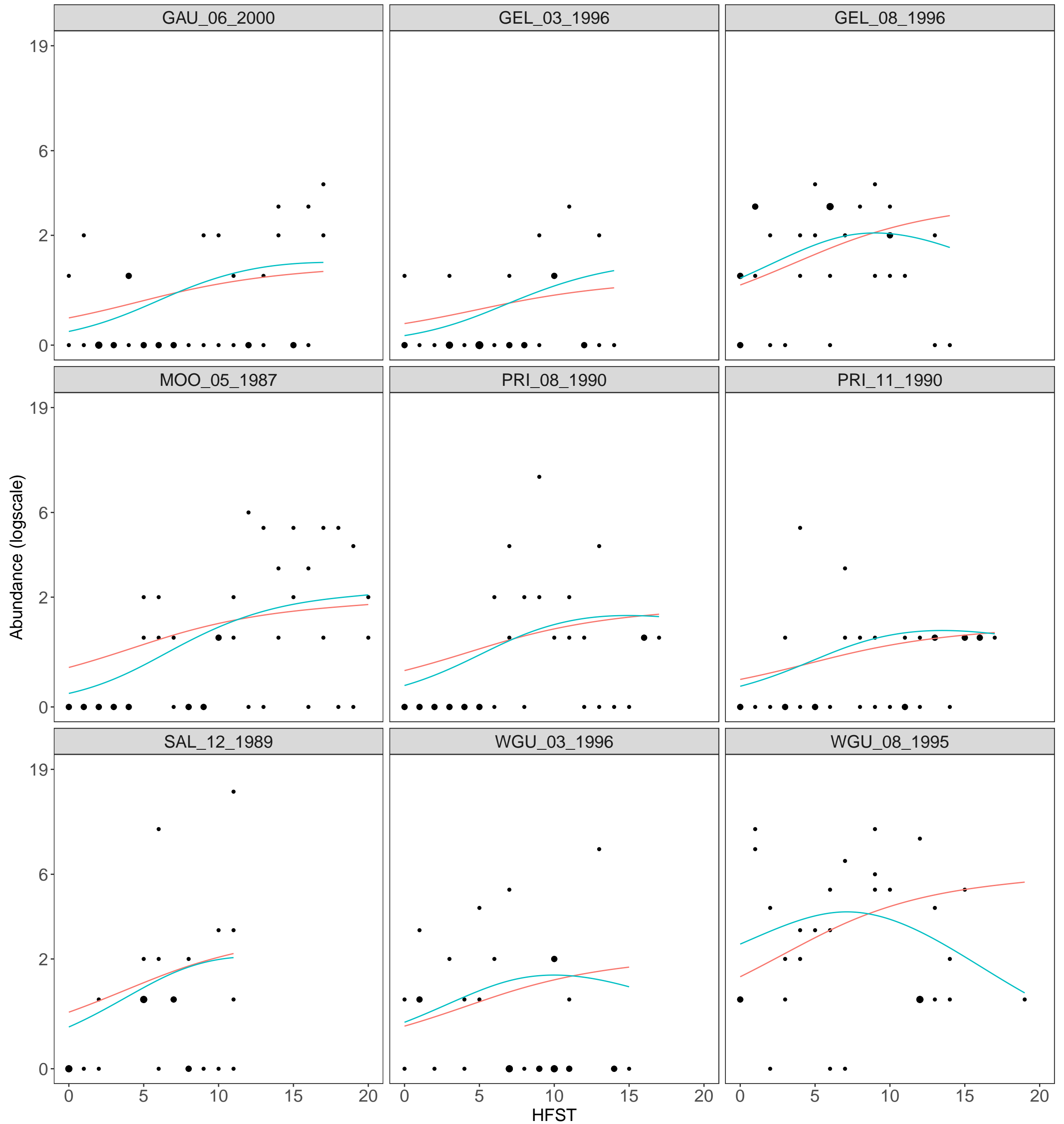
Nb points=839 Occ=480 Nb rivers=3 Nb sites=10 Nb surveys=37



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

Limnius a_spp._tot (LIMN_a)

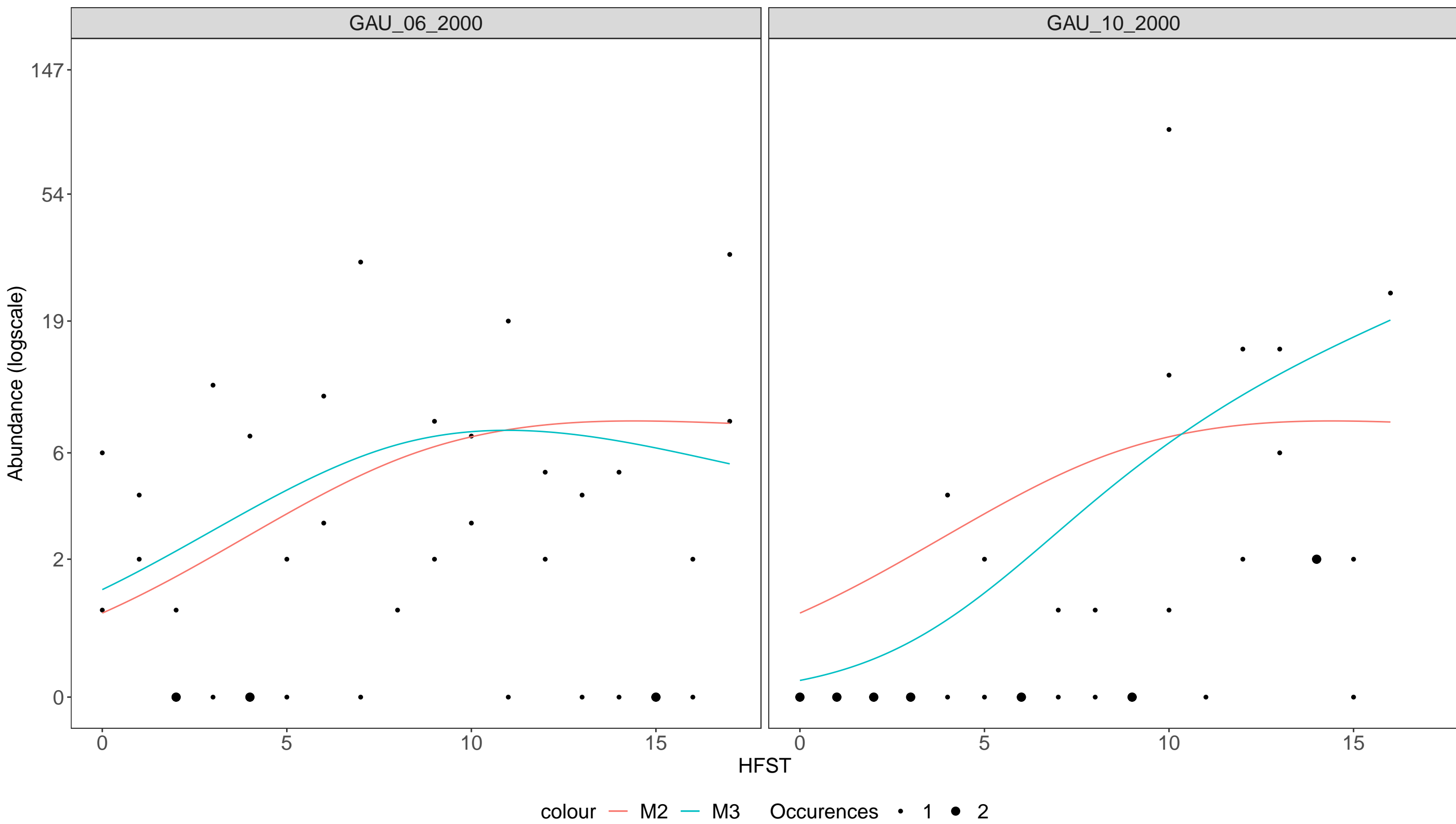
Nb points=290 Occ=151 Nb rivers=6 Nb sites=6 Nb surveys=9



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

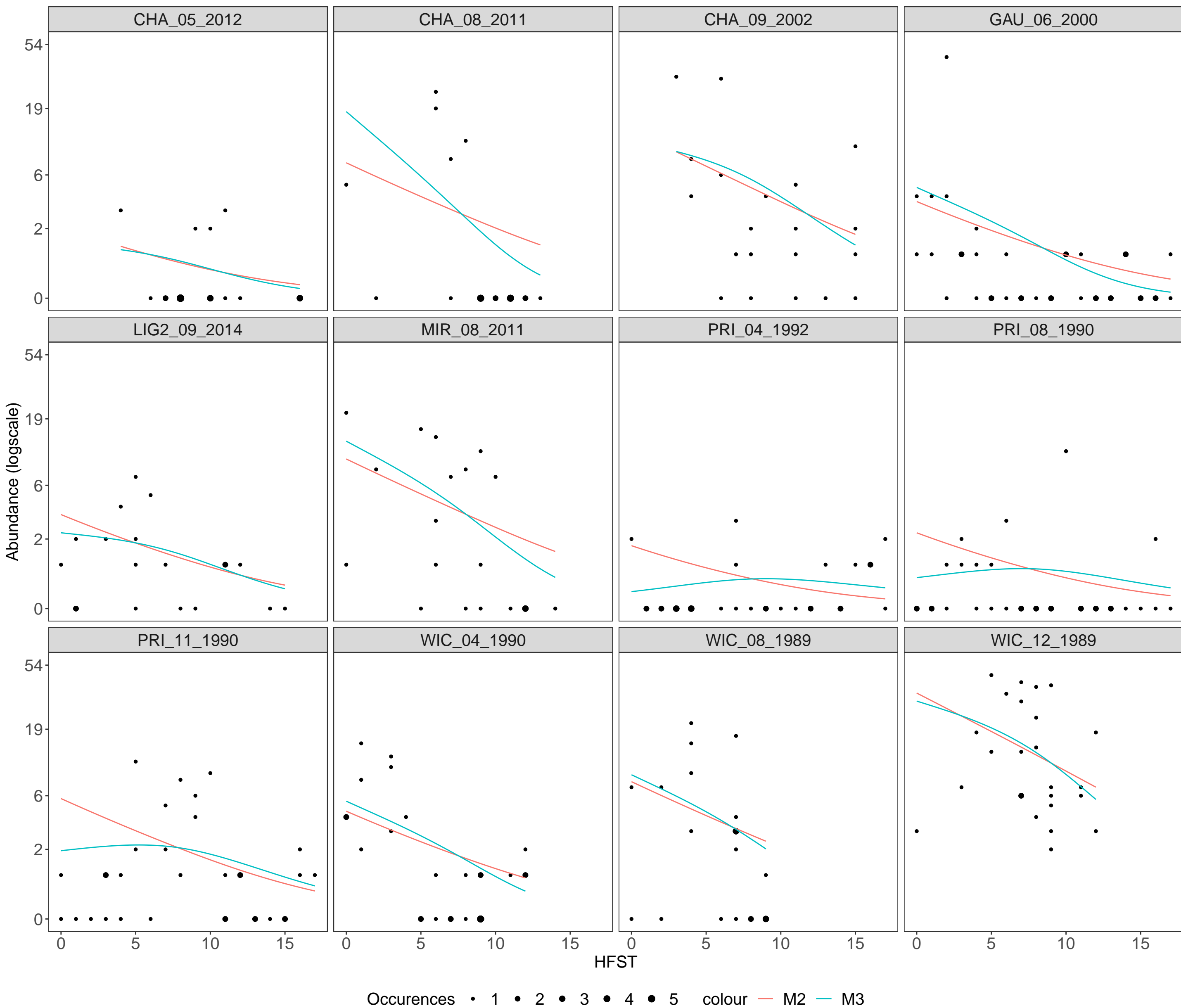
Limnius opacus (LOPA)

Nb points=70 Occ=39 Nb rivers=1 Nb sites=1 Nb surveys=2



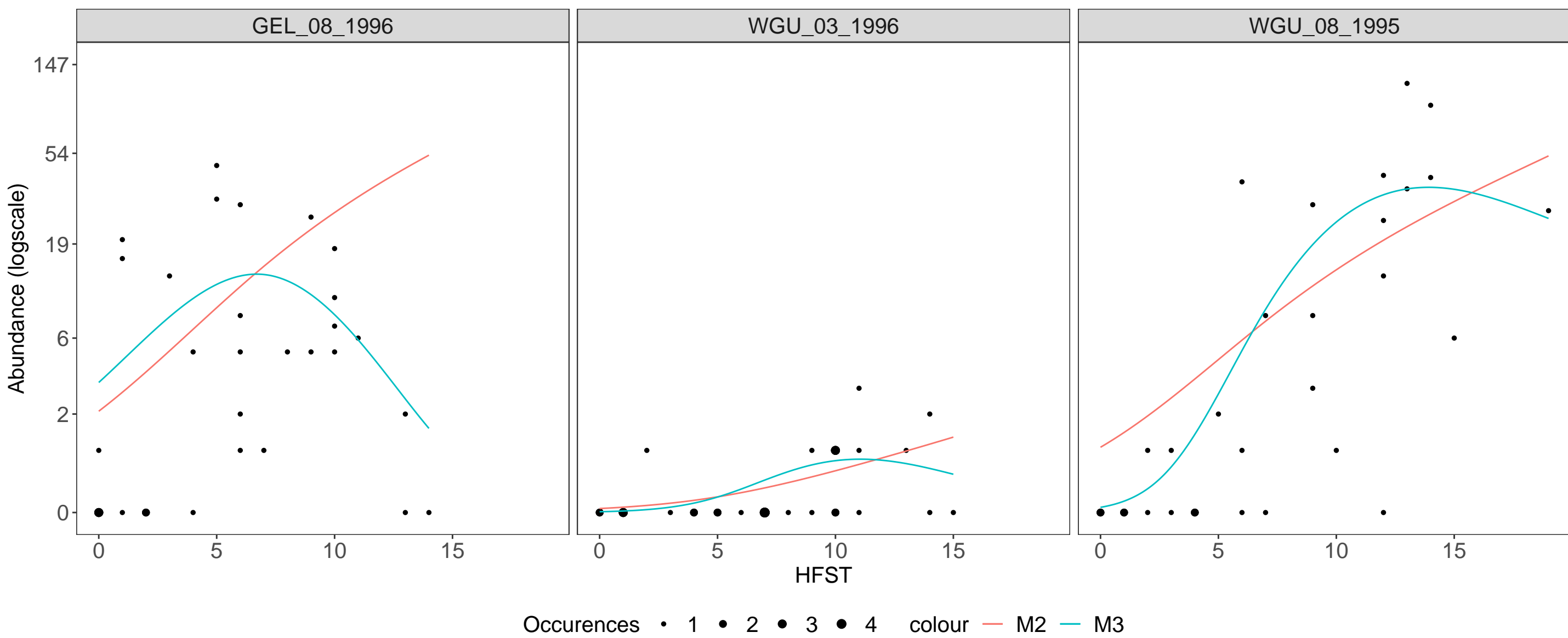
Polycentropus spp._tot (POLYC)

Nb points=304 Occ=155 Nb rivers=5 Nb sites=6 Nb surveys=12



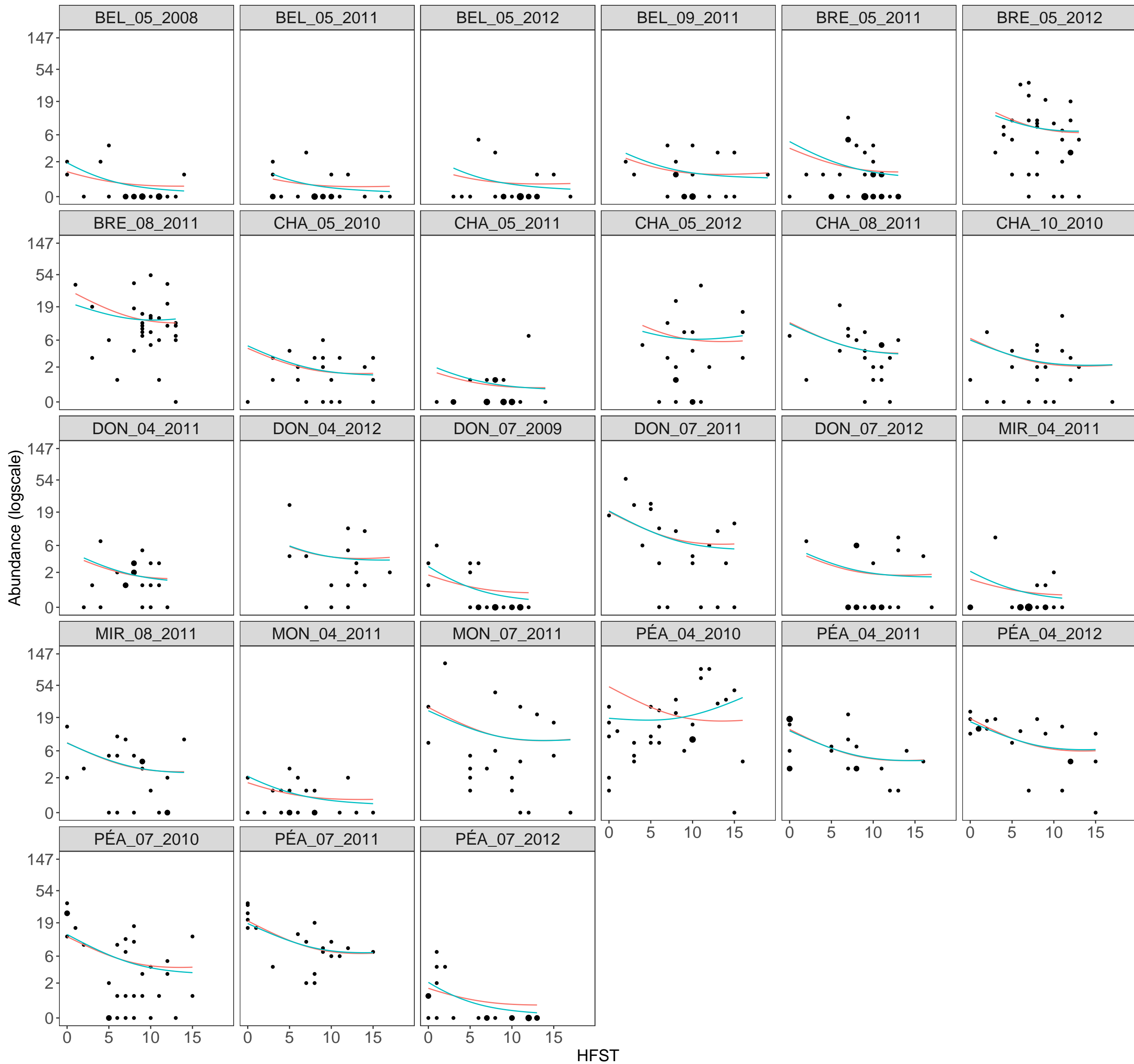
Elmis latreillei_a (ELAT_a)

Nb points=92 Occ=50 Nb rivers=2 Nb sites=2 Nb surveys=3



Caenis macrura (CMAC)

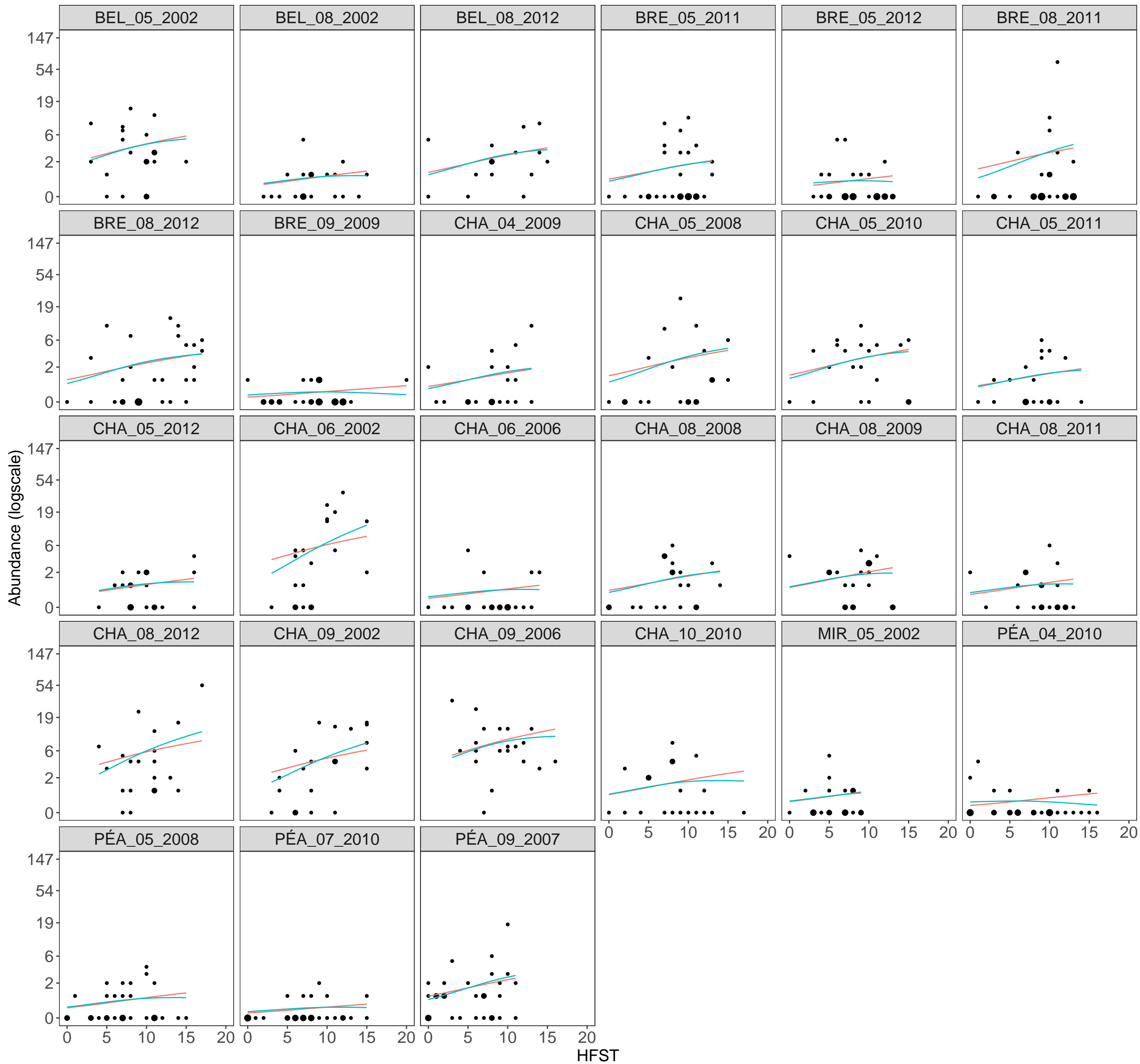
Nb points=584 Occ=378 Nb rivers=1 Nb sites=7 Nb surveys=27



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Dreissena polymorpha (DPOL)

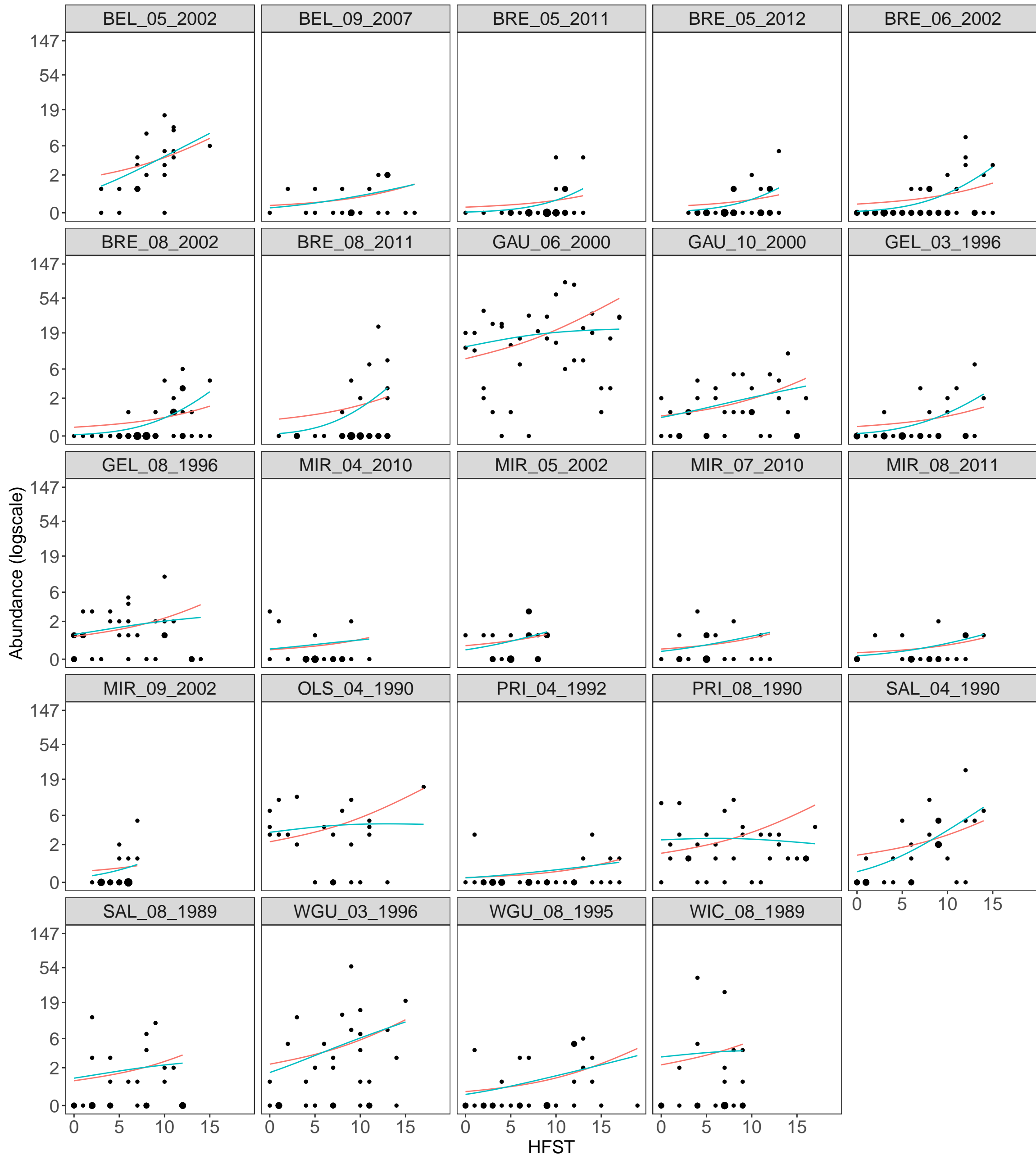
Nb points=625 Occ=303 Nb rivers=1 Nb sites=5 Nb surveys=27



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Esolus a_spp._tot (ESOL_a)

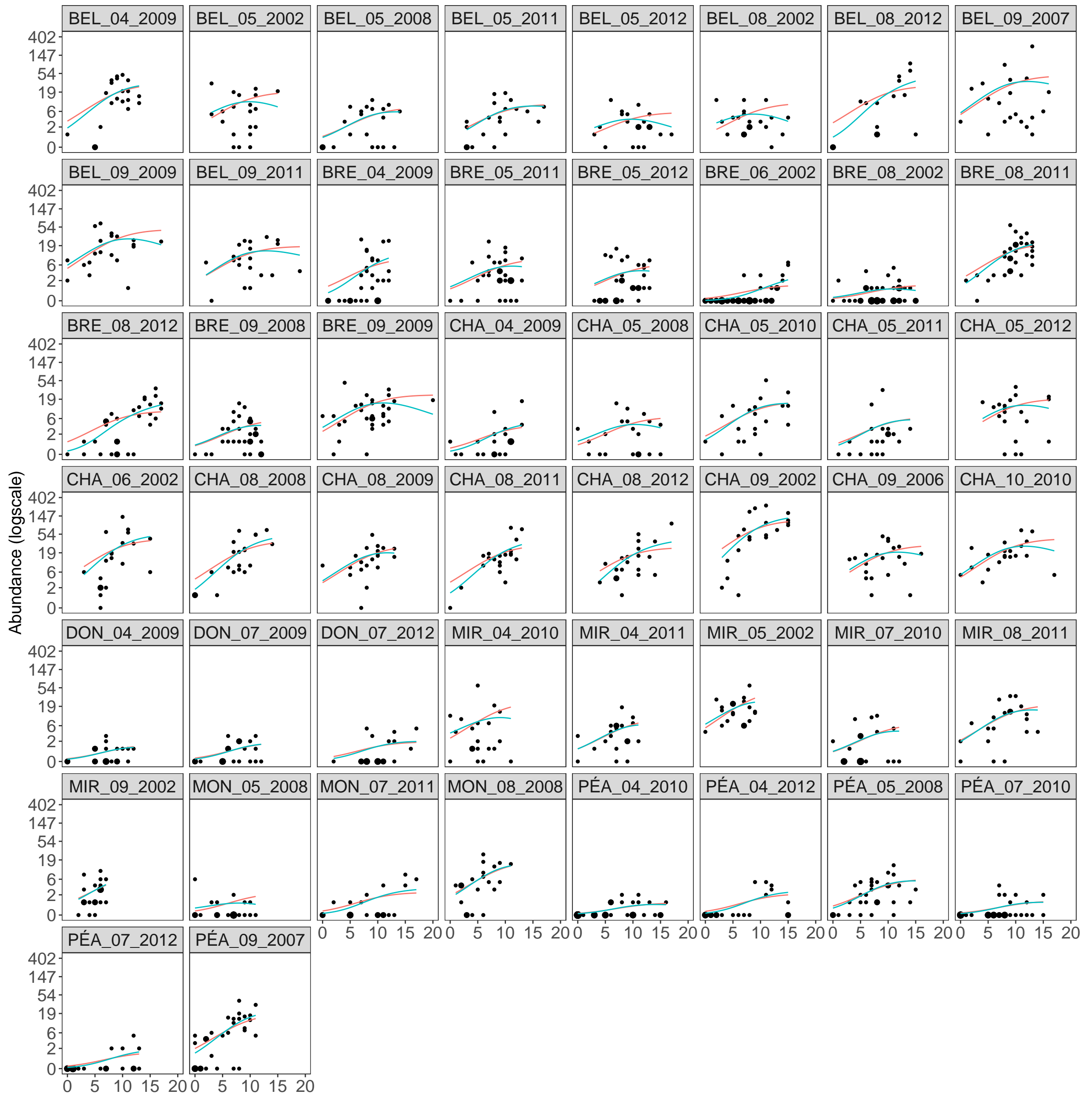
Nb points=663 Occ=303 Nb rivers=7 Nb sites=10 Nb surveys=24



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

Heptagenia spp._tot (HEPT)

Nb points=1144 Occ=811 Nb rivers=1 Nb sites=7 Nb surveys=50

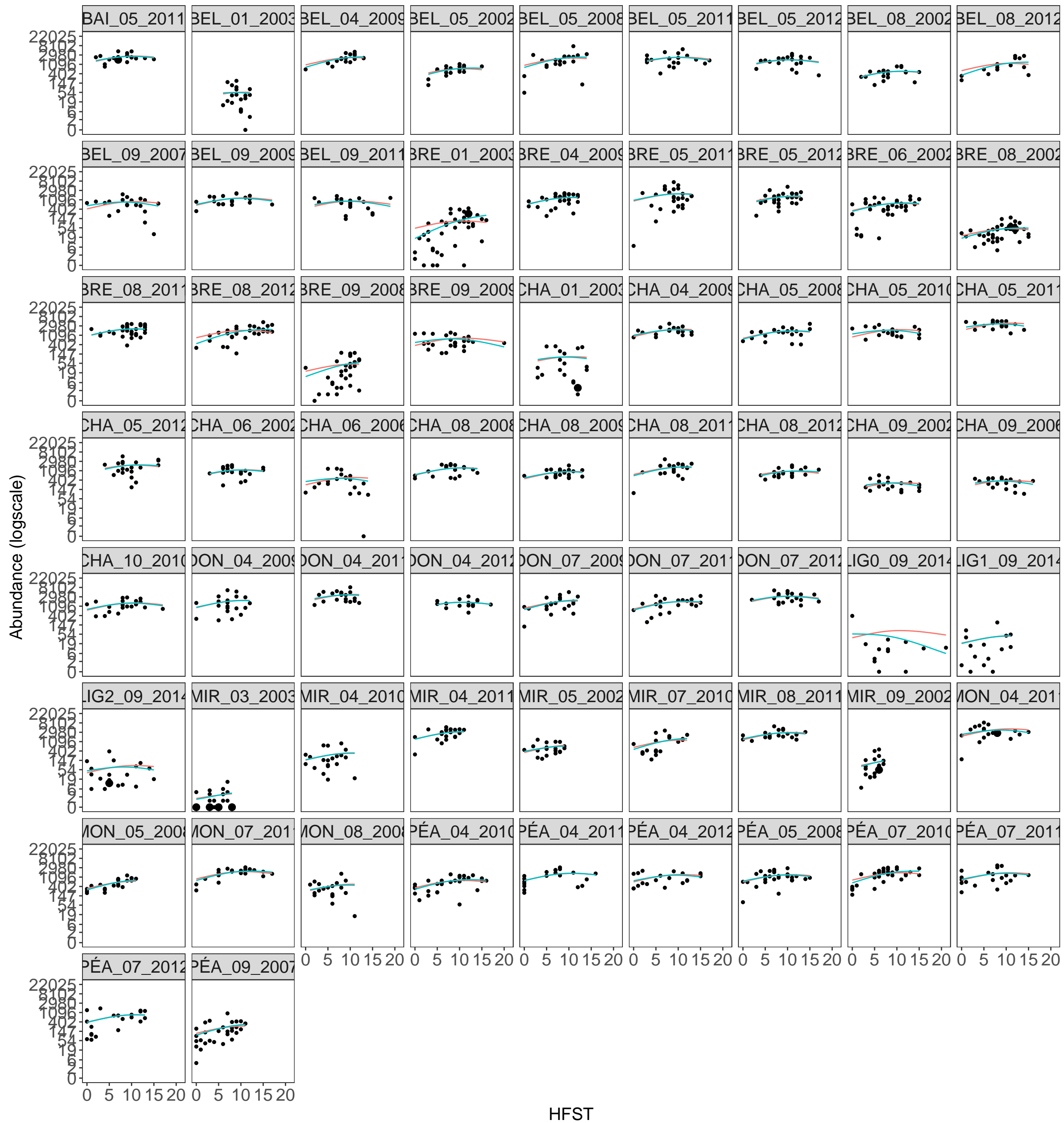


HFST

Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Orthoclaadiinae (ORTHO)

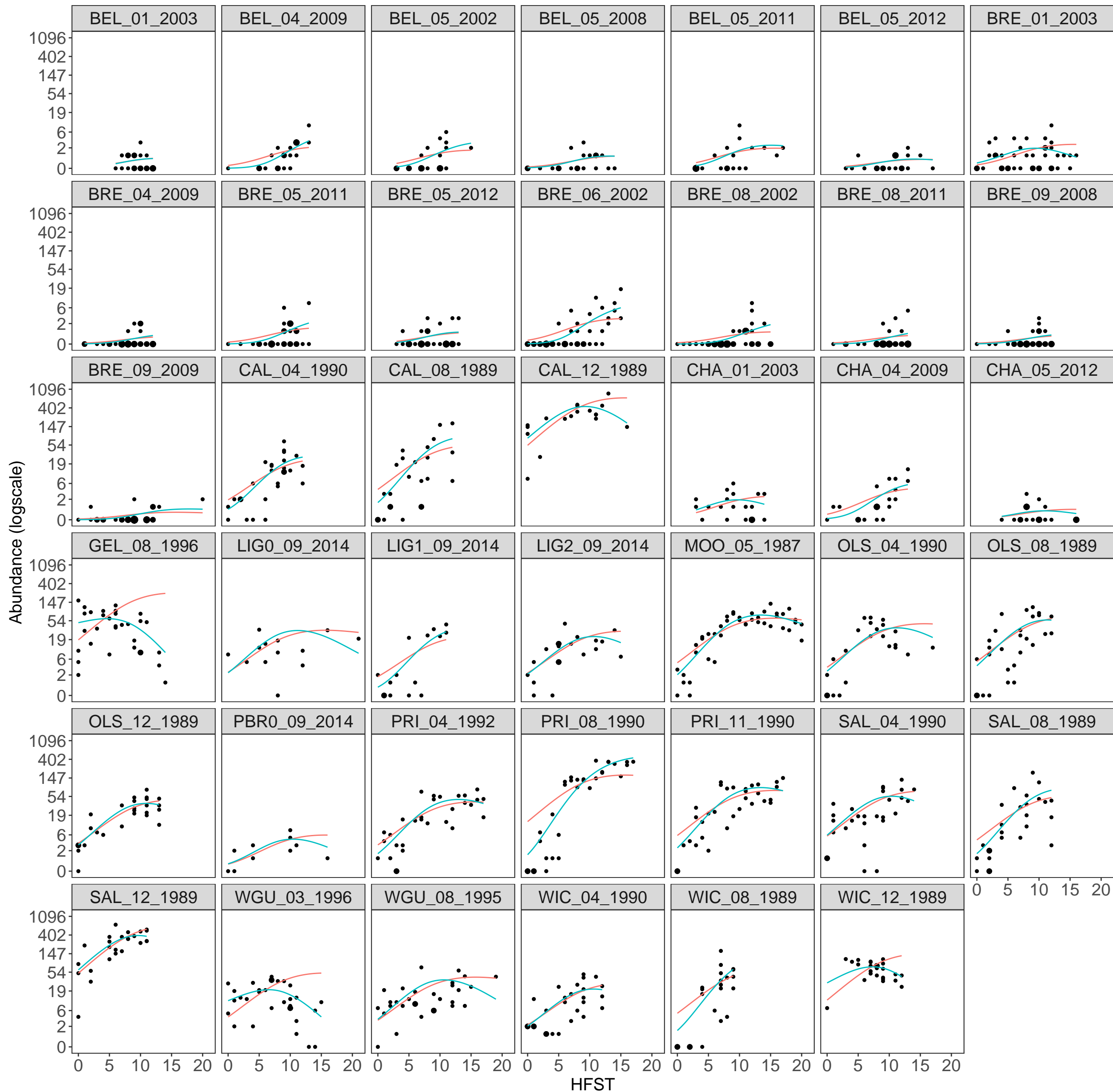
Nb points=1446 Occ=1427 Nb rivers=2 Nb sites=11 Nb surveys=65



colour — M2 — M3 Occurences • 1 • 2

Baetis rhodani (BRHO)

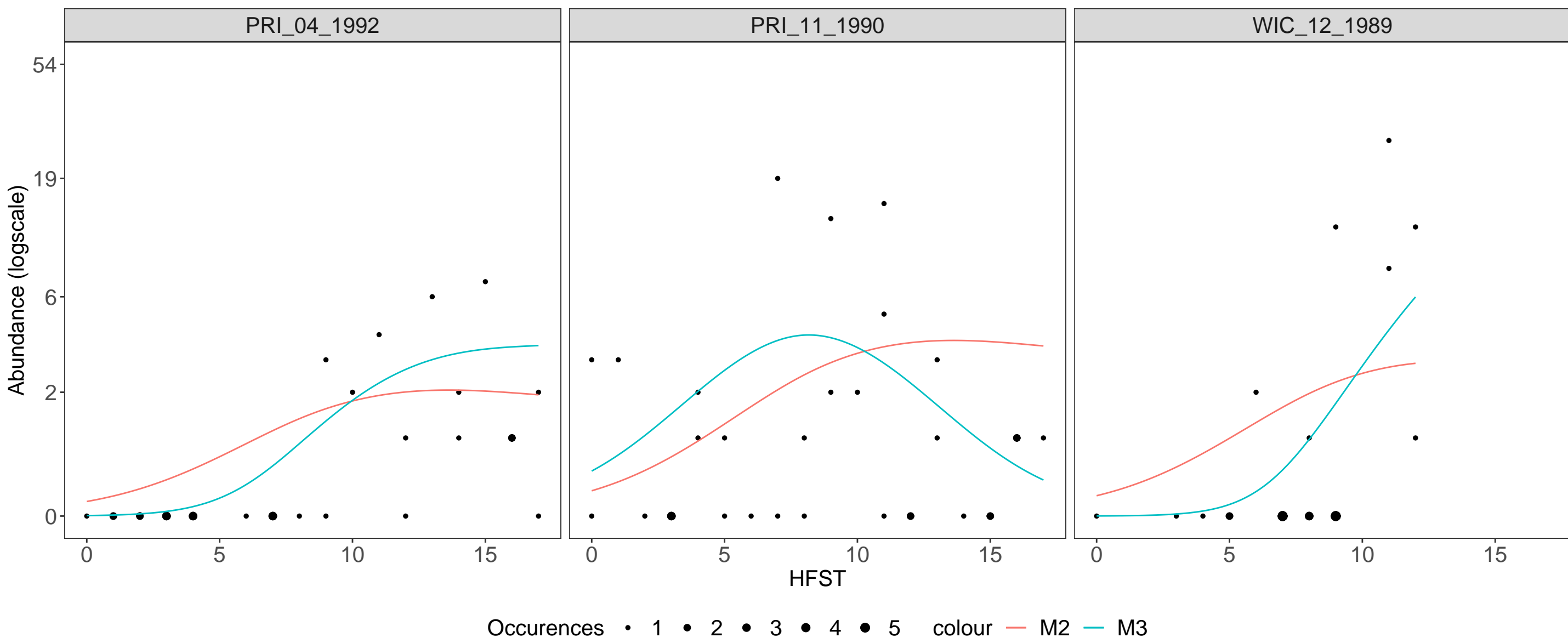
Nb points=1064 Occ=710 Nb rivers=9 Nb sites=15 Nb surveys=41



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

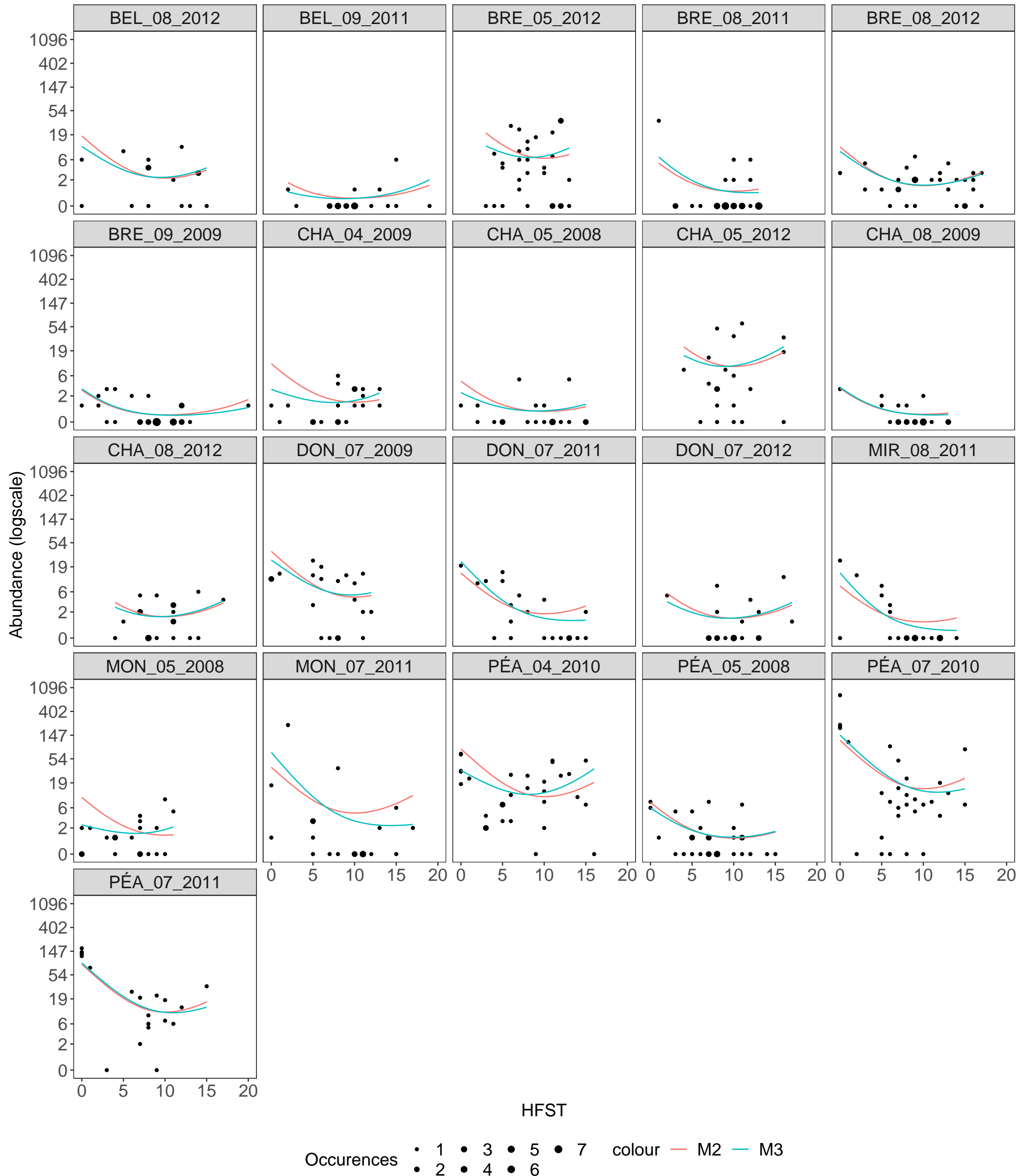
Agapetus spp._tot (AGAP)

Nb points=87 Occ=35 Nb rivers=2 Nb sites=2 Nb surveys=3



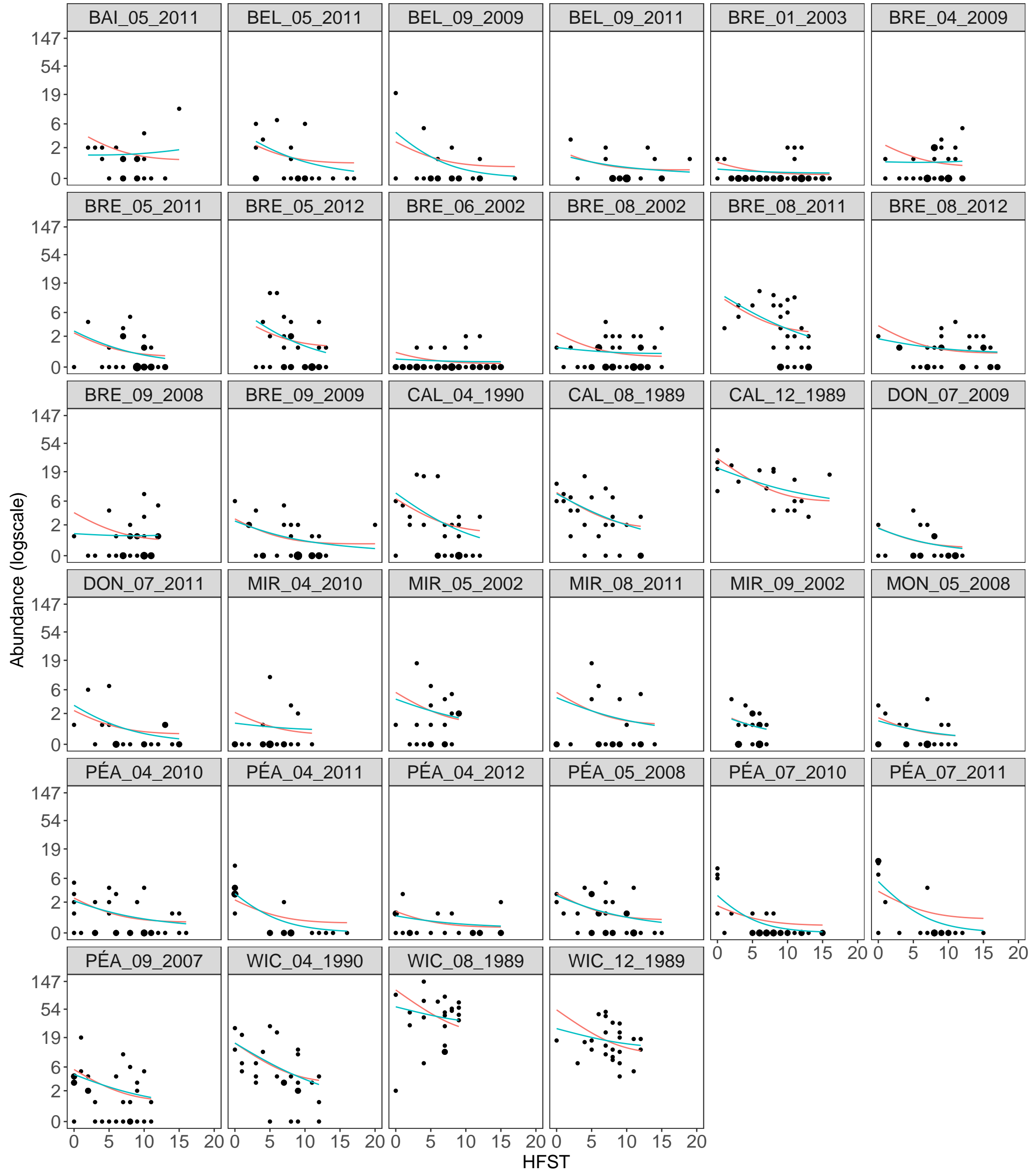
Caenis luctuosa_macrura (CLUMA)

Nb points=484 Occ=274 Nb rivers=1 Nb sites=7 Nb surveys=21



Erpobdella octoculata (EOCT)

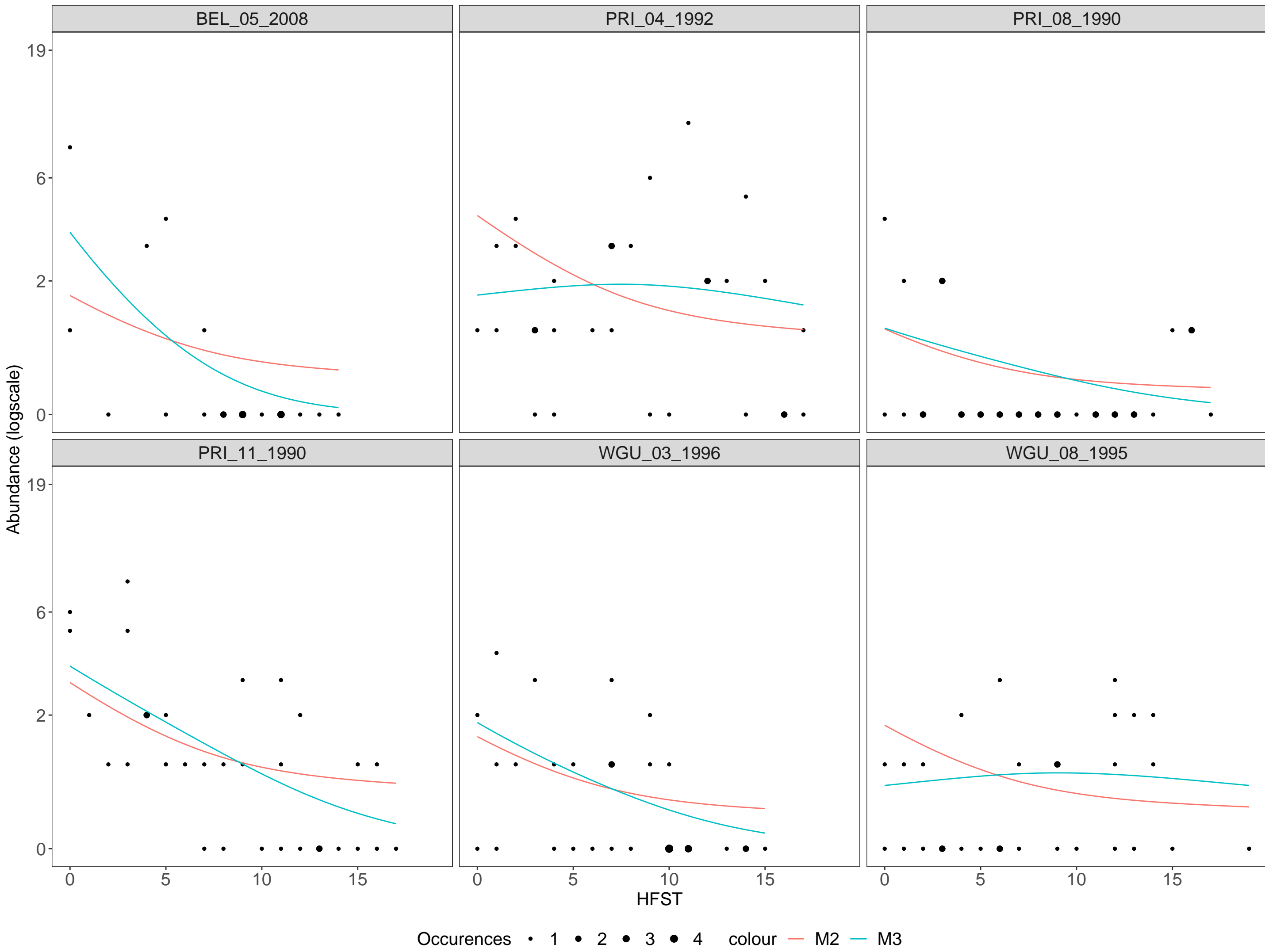
Nb points=873 Occ=410 Nb rivers=2 Nb sites=9 Nb surveys=34



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

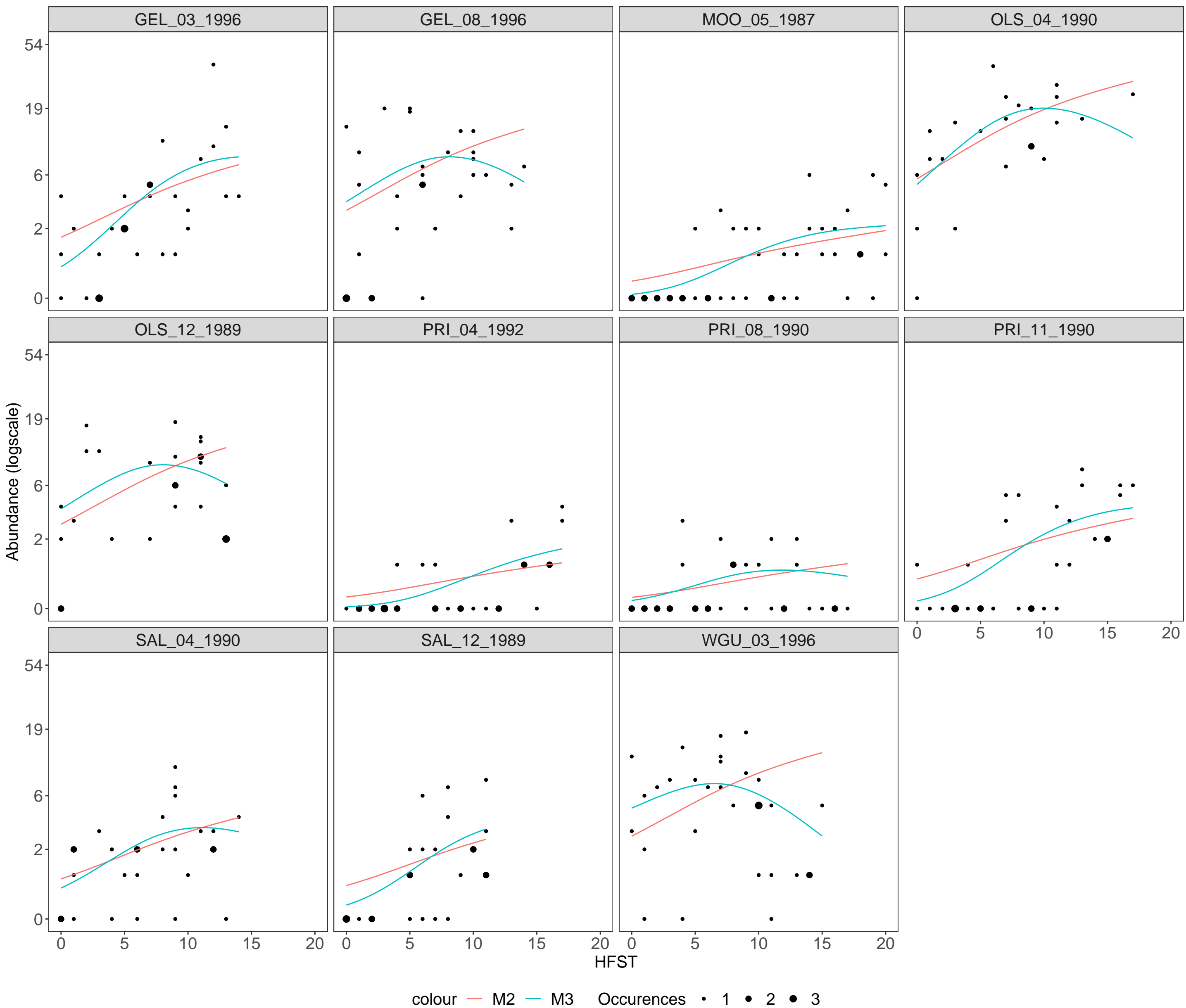
Hexatoma spp. (HEXA)

Nb points=175 Occ=82 Nb rivers=3 Nb sites=3 Nb surveys=6



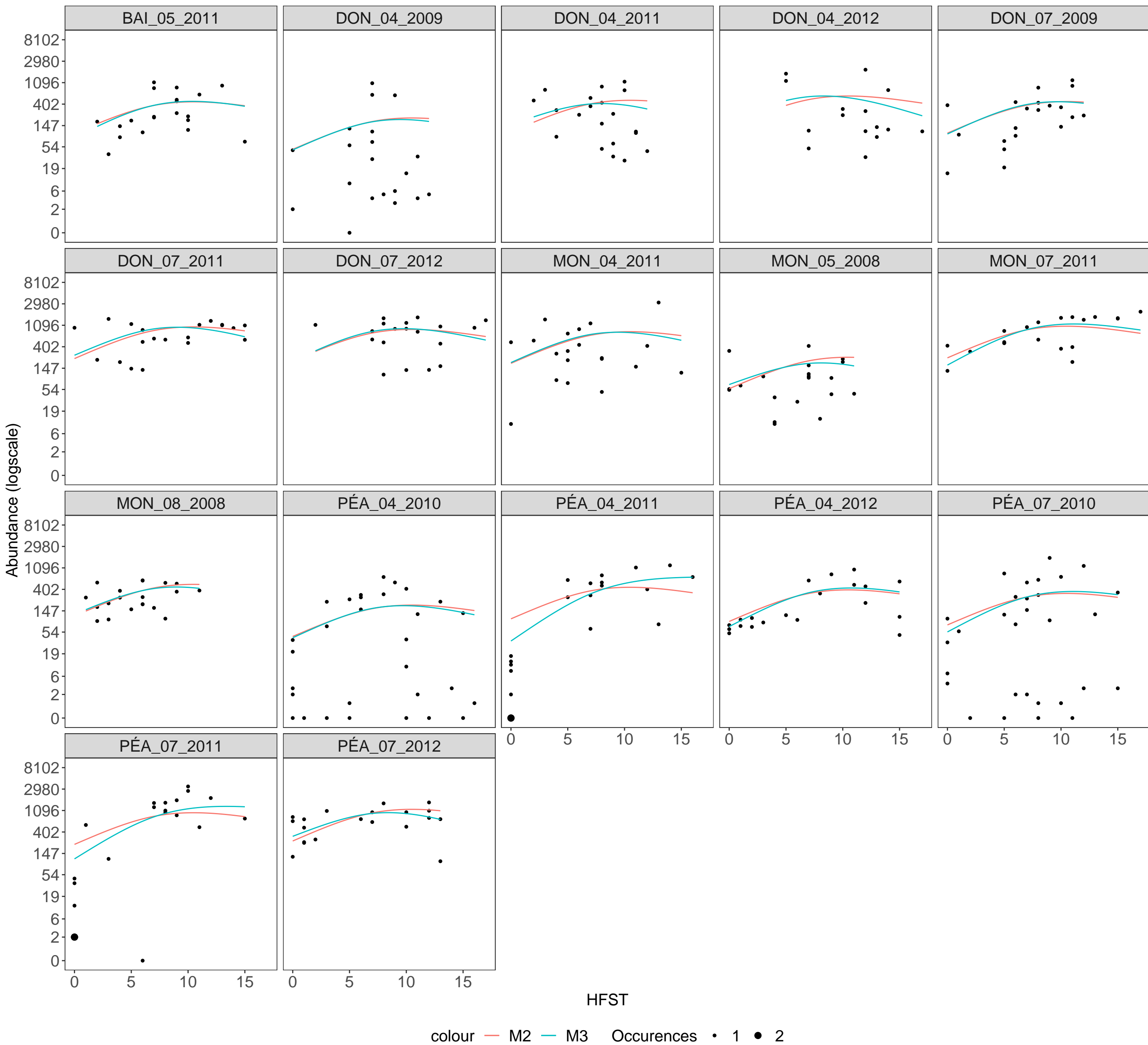
Isoperla spp._tot (ISOP)

Nb points=330 Occ=217 Nb rivers=6 Nb sites=6 Nb surveys=11



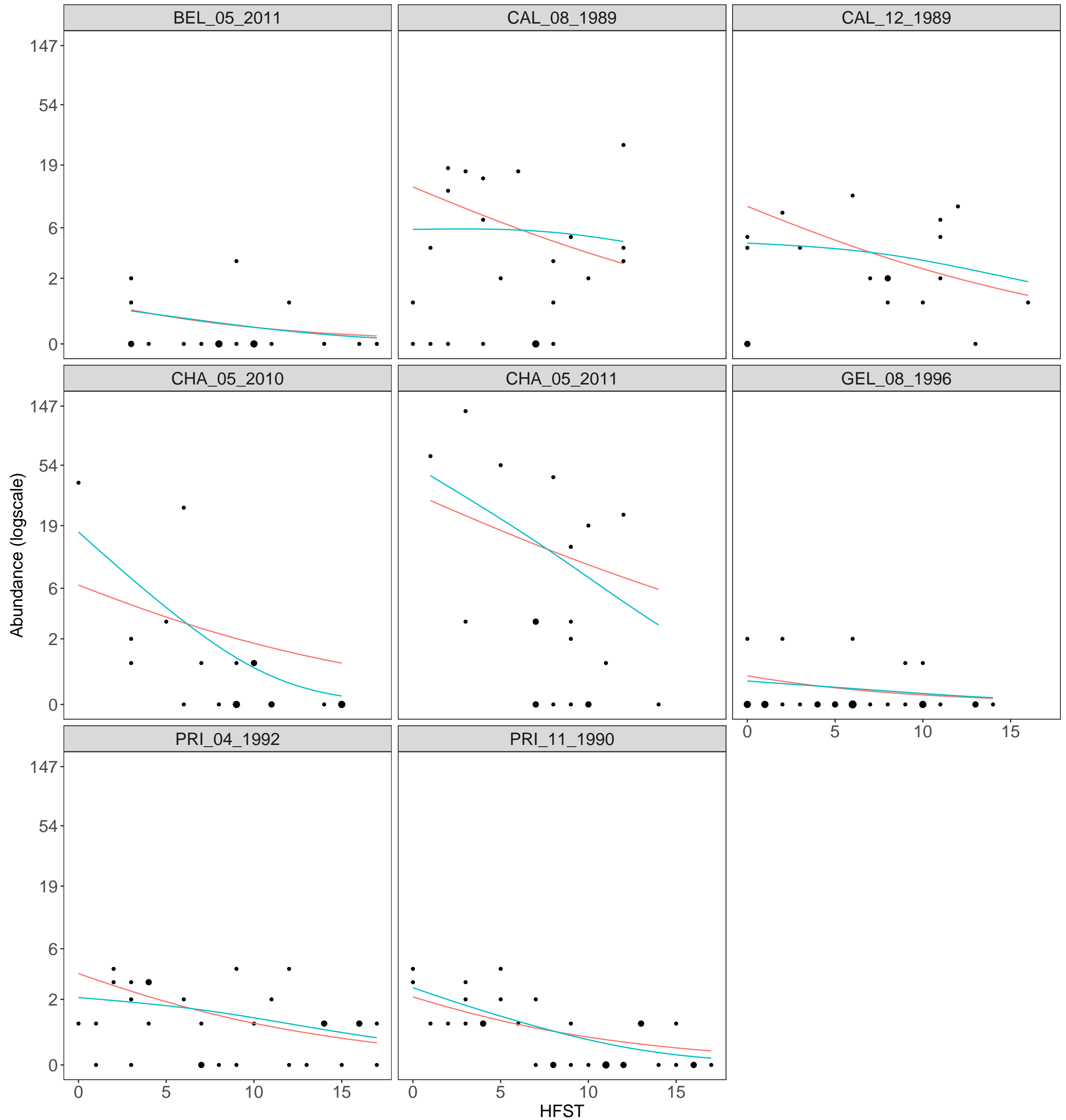
Jaera istri (JIST)

Nb points=354 Occ=339 Nb rivers=1 Nb sites=4 Nb surveys=17



Tipula spp._tot (TIPU)

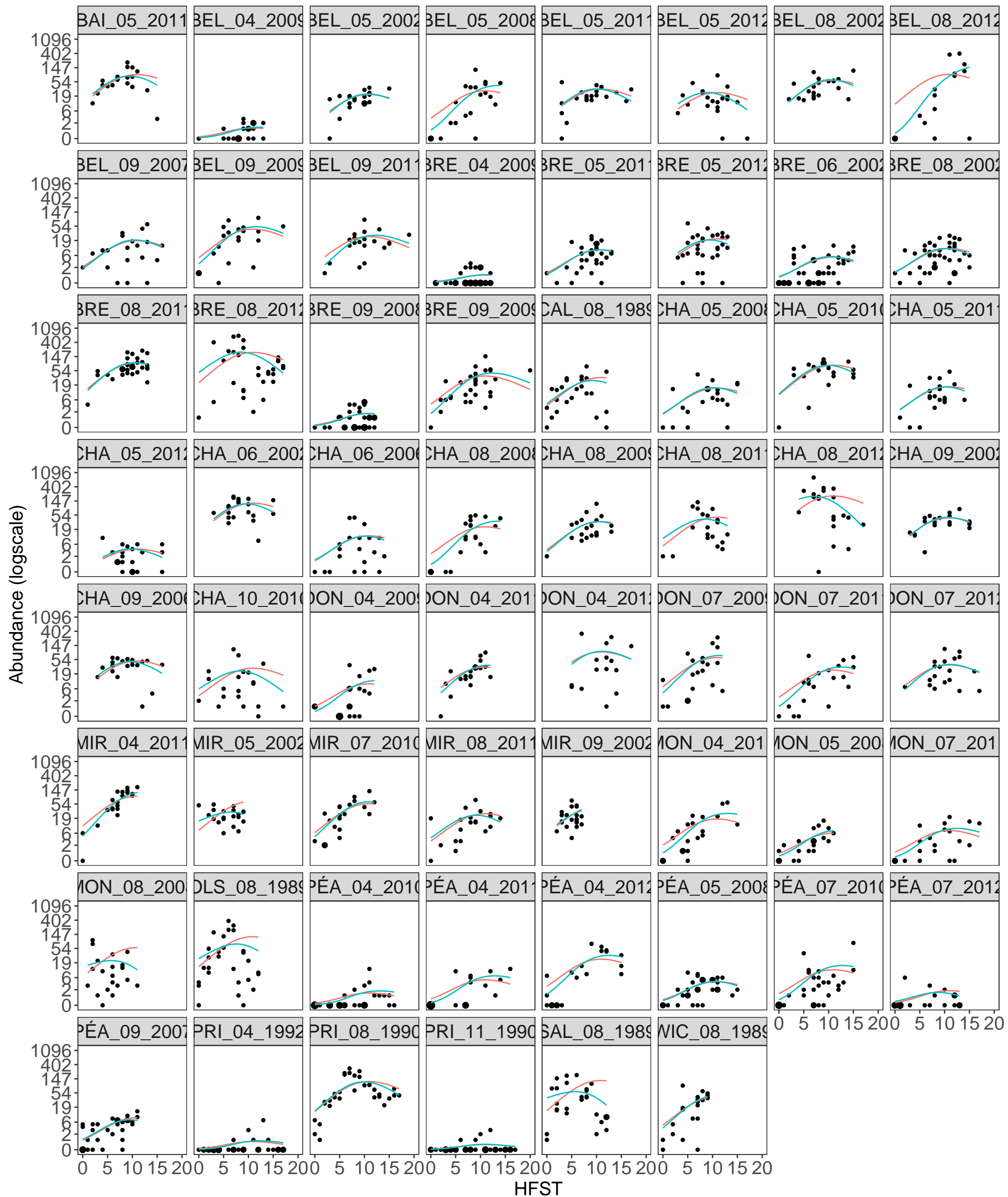
Nb points=195 Occ=99 Nb rivers=4 Nb sites=5 Nb surveys=8



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Baetis fuscatus (BFUS)

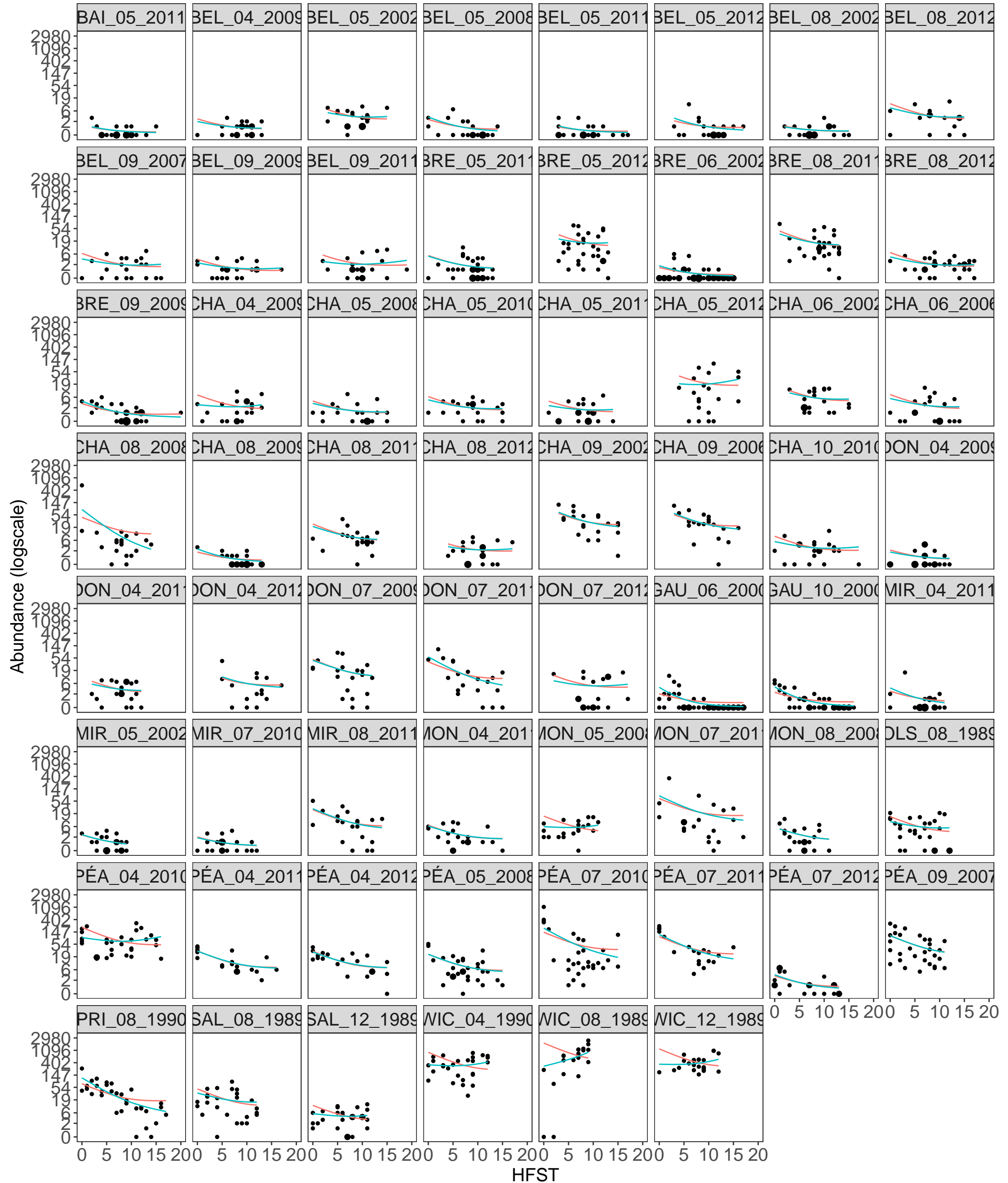
Nb points=1433 Occ=1161 Nb rivers=4 Nb sites=13 Nb surveys=62



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

Caenis spp._tot (CAEN)

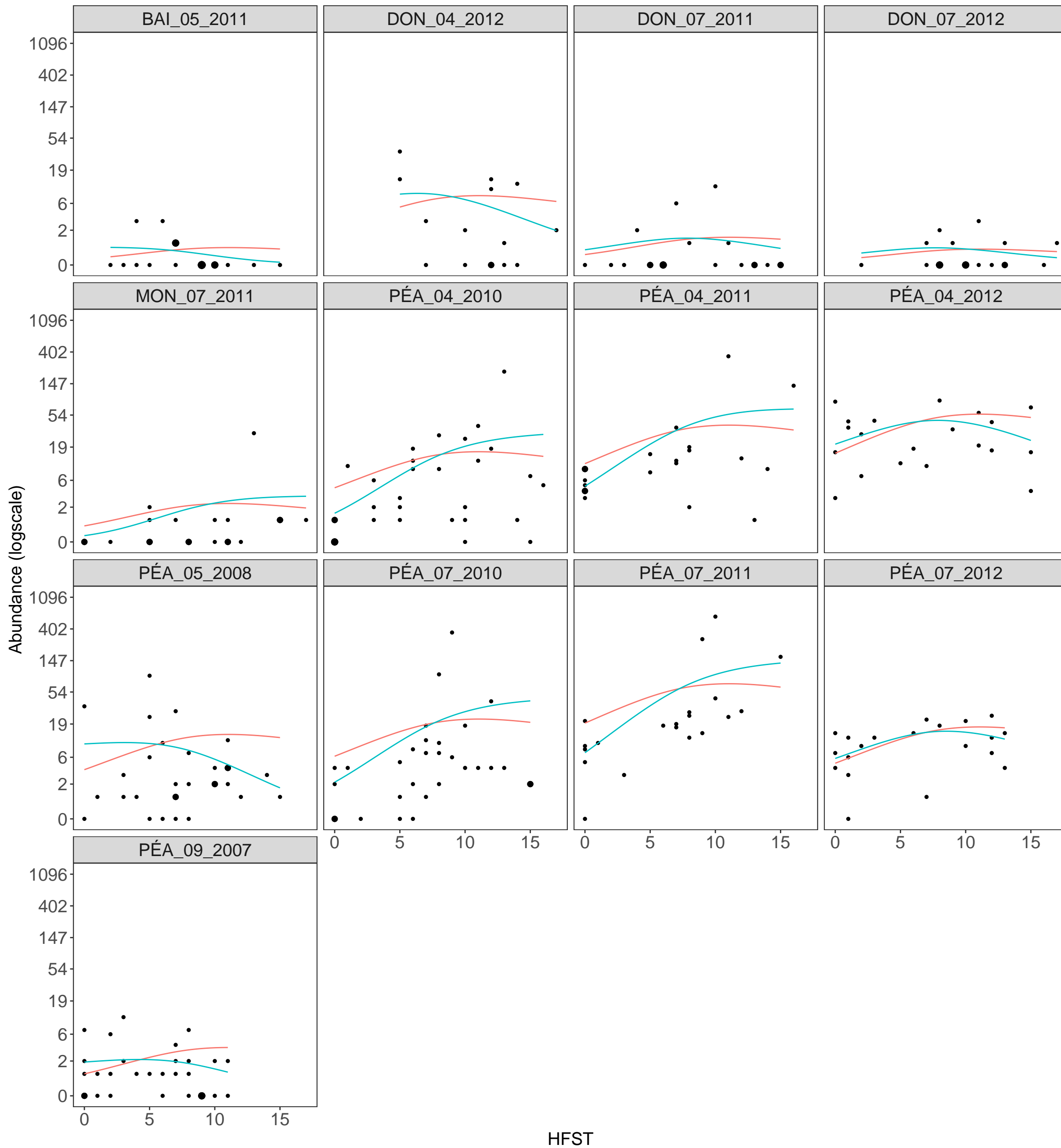
Nb points=1414 Occ=1047 Nb rivers=5 Nb sites=13 Nb surveys=62



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Chelicorophium spp._tot (CHEL)

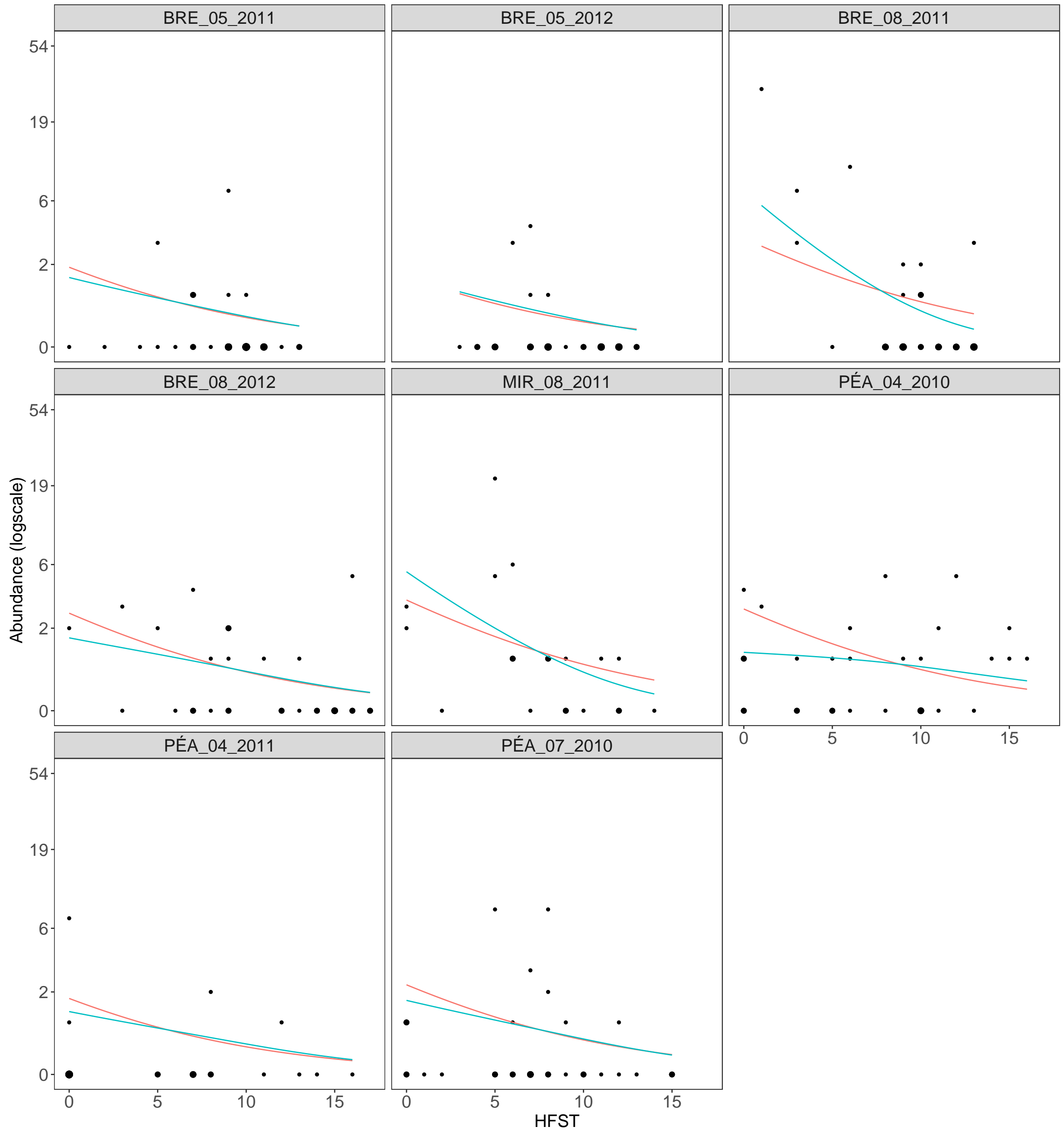
Nb points=294 Occ=206 Nb rivers=1 Nb sites=4 Nb surveys=13



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3

Gyraulus albus (GALB)

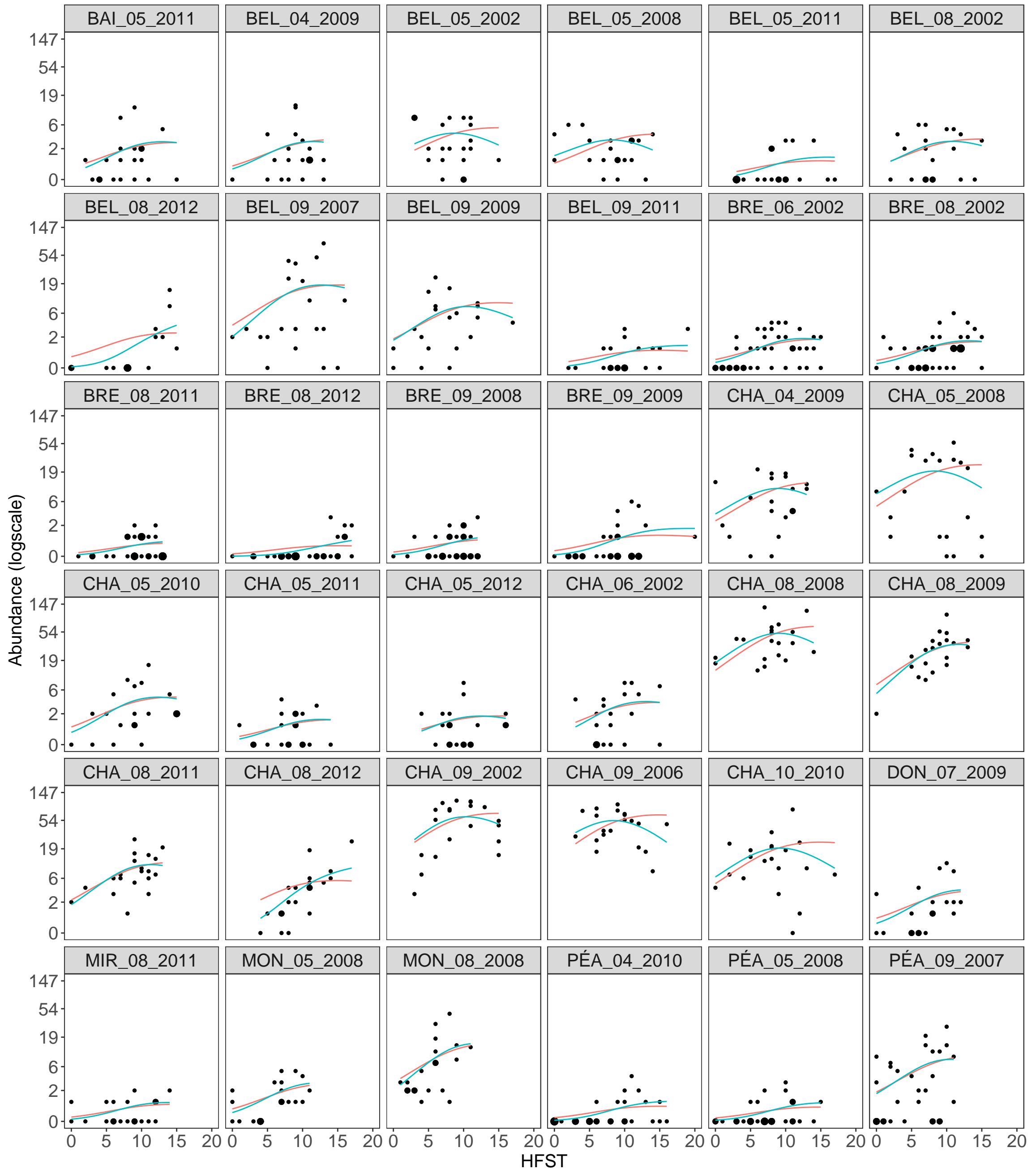
Nb points=220 Occ=73 Nb rivers=1 Nb sites=3 Nb surveys=8



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Hydropsyche contubernalis (HCONT)

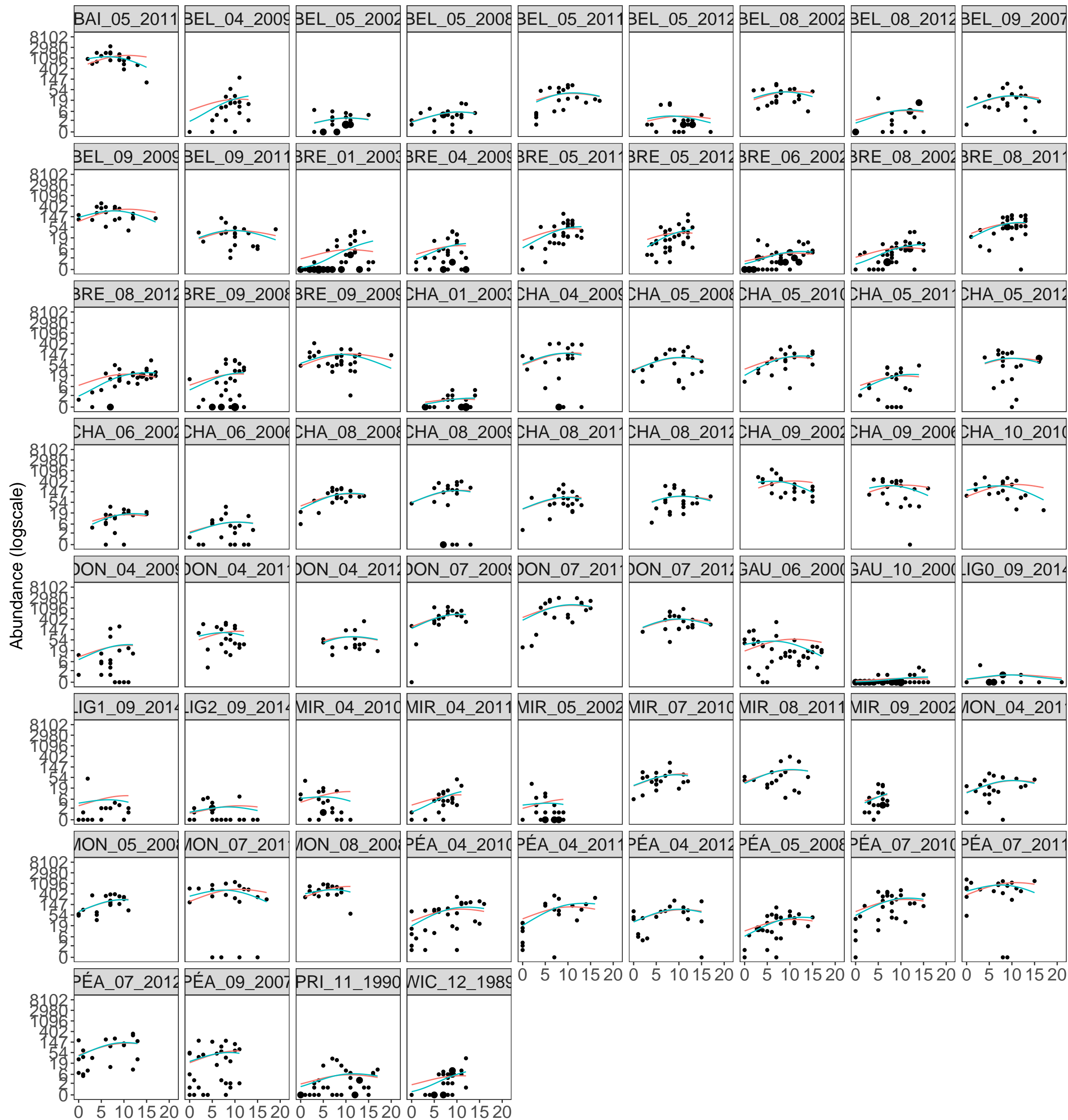
Nb points=825 Occ=525 Nb rivers=1 Nb sites=8 Nb surveys=36



Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Psychomyia pusilla (PPUS)

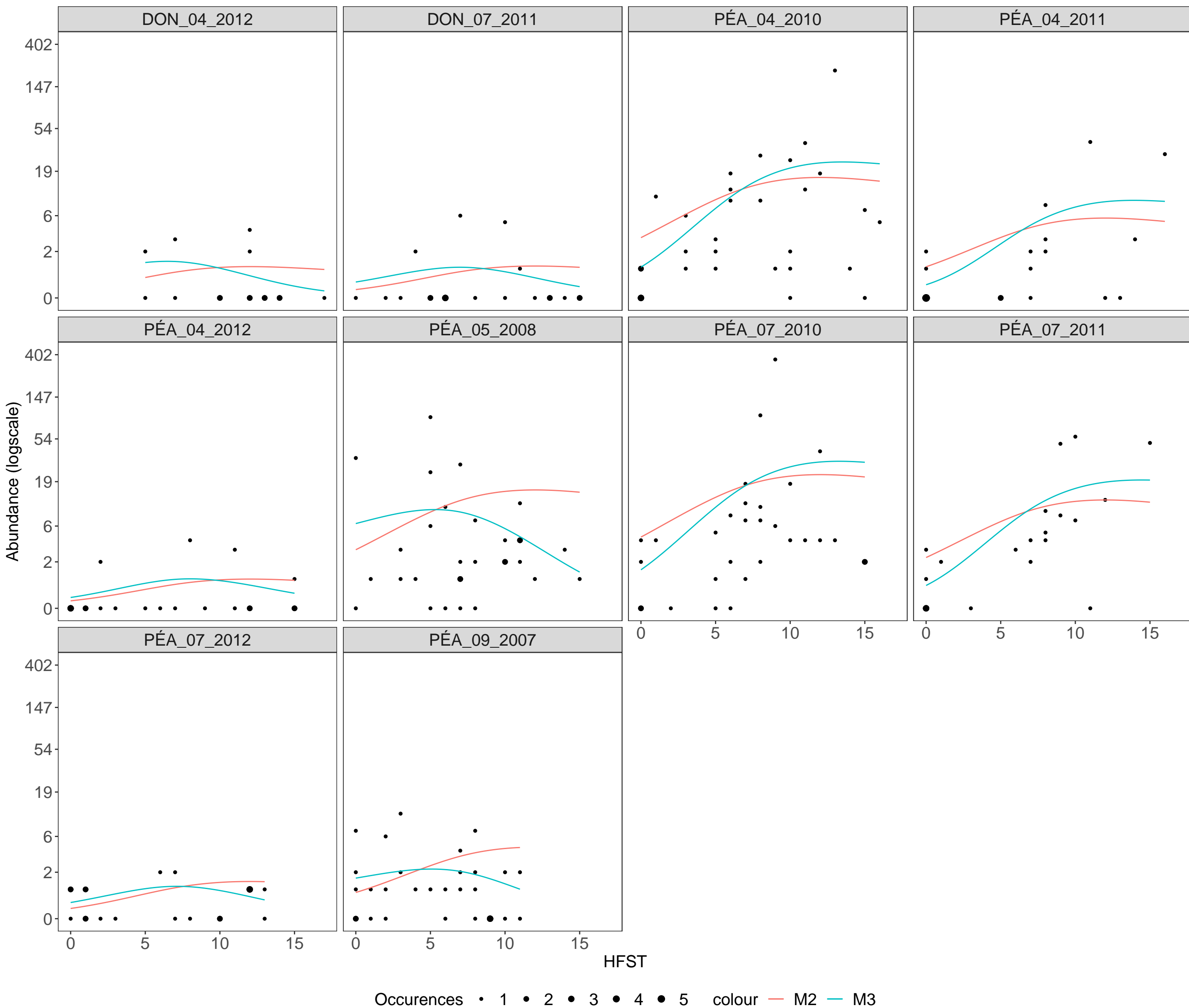
Nb points=1533 Occ=1299 Nb rivers=5 Nb sites=14 Nb surveys=67



colour — M2 — M3 Occurences • 1 • 2 • 3

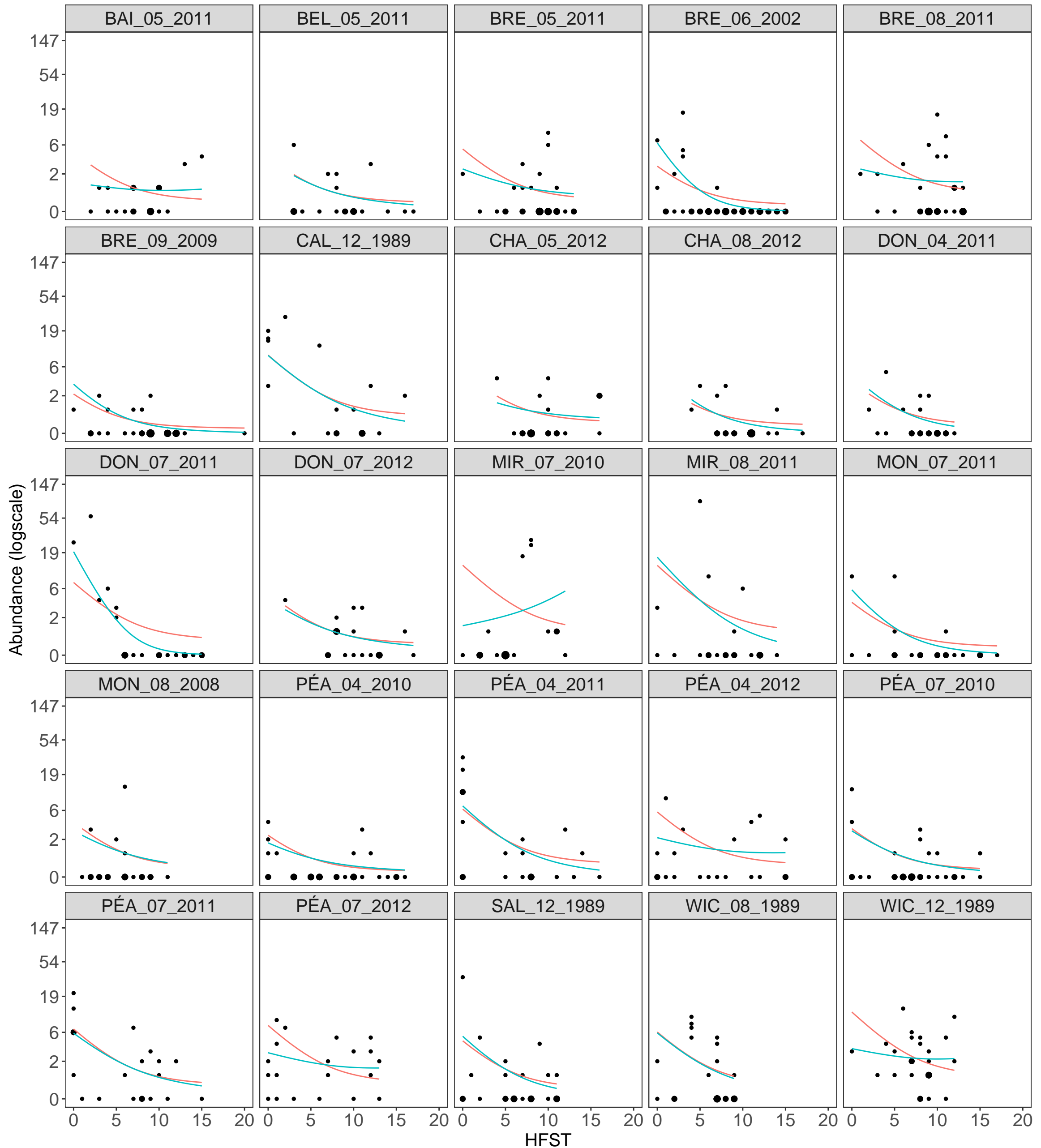
Chelicorophium curvispinum (CCUR)

Nb points=235 Occ=141 Nb rivers=1 Nb sites=2 Nb surveys=10



Pisidium spp._tot (PISI)

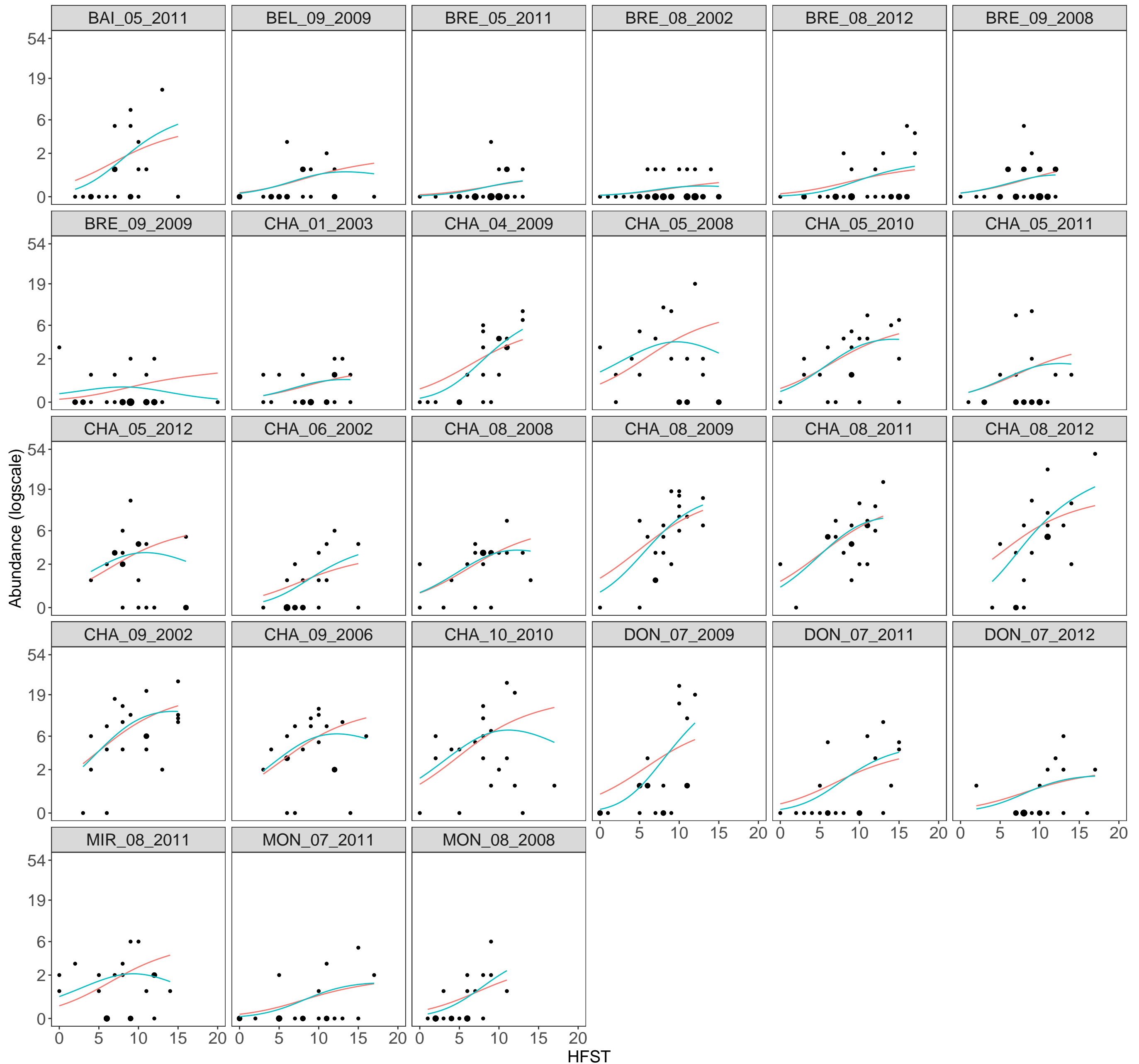
Nb points=579 Occ=208 Nb rivers=3 Nb sites=11 Nb surveys=25



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

Hydropsyche incognita (HINC)

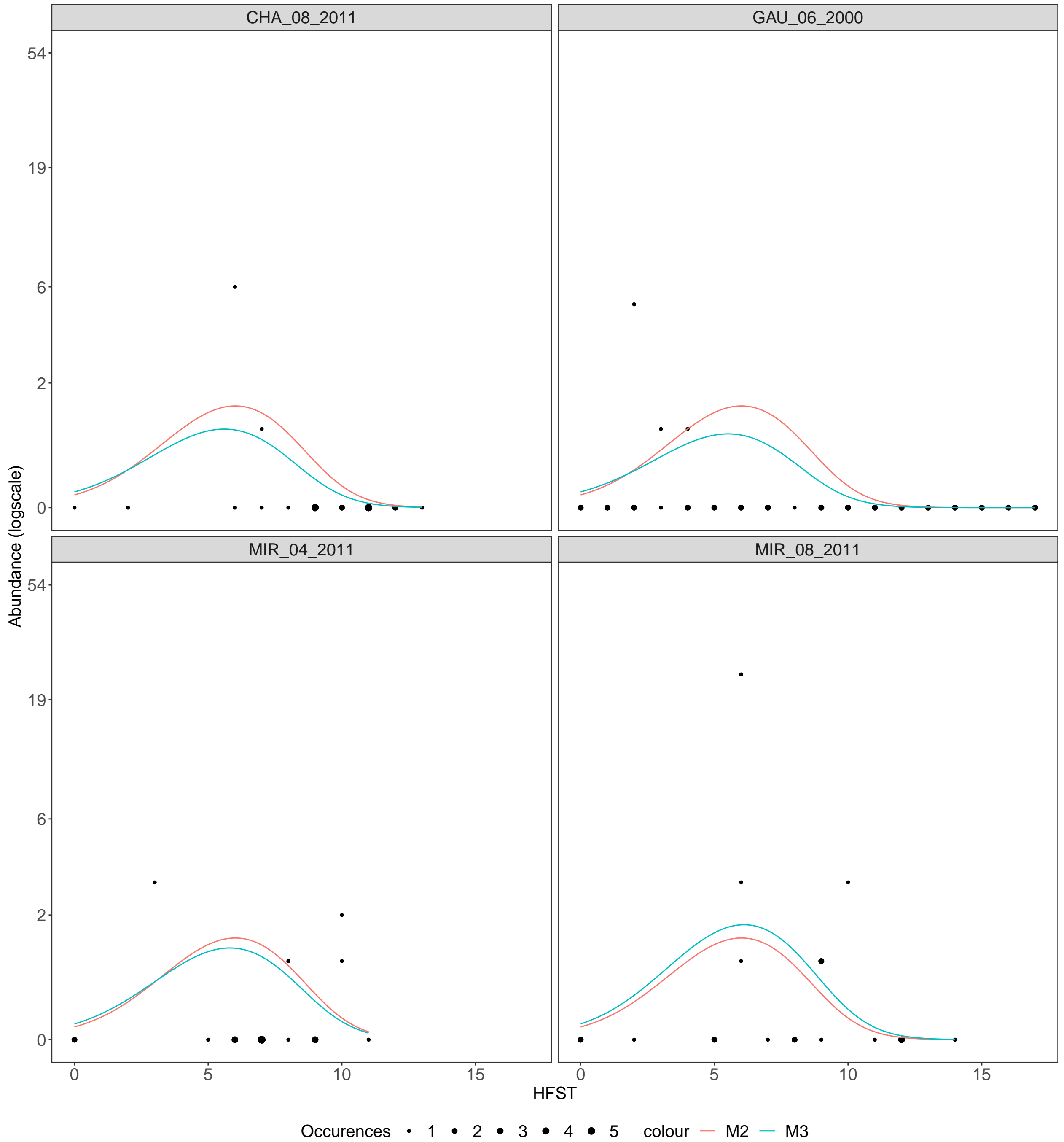
Nb points=599 Occ=304 Nb rivers=1 Nb sites=7 Nb surveys=27



Occurences • 1 • 3 • 5 colour — M2 — M3
 • 2 • 4 • 6

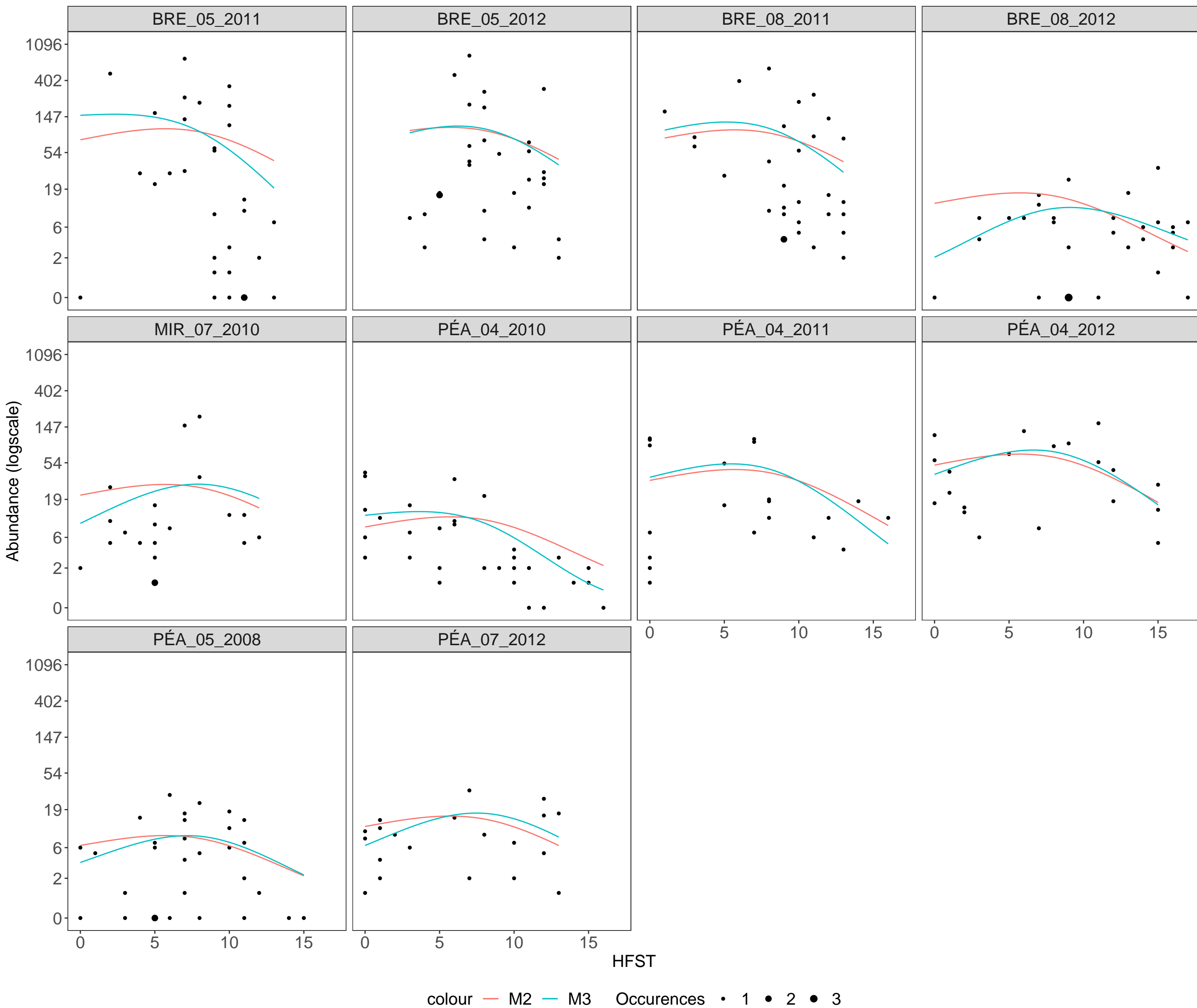
Oecetis spp._tot (OECE)

Nb points=97 Occ=15 Nb rivers=2 Nb sites=3 Nb surveys=4



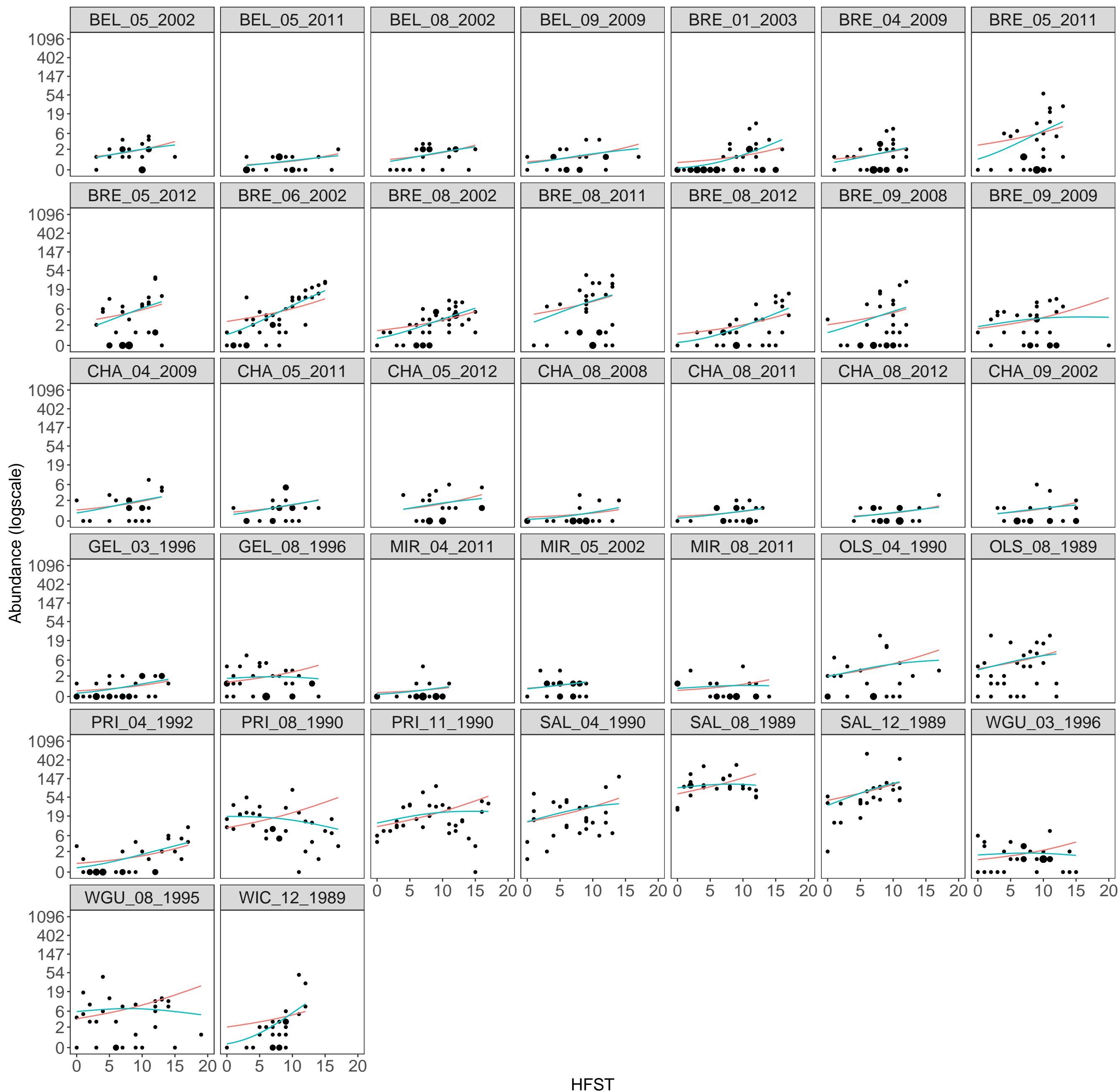
Hypania invalida (HINV)

Nb points=260 Occ=235 Nb rivers=1 Nb sites=3 Nb surveys=10



Elmis spp._tot (ELMI)

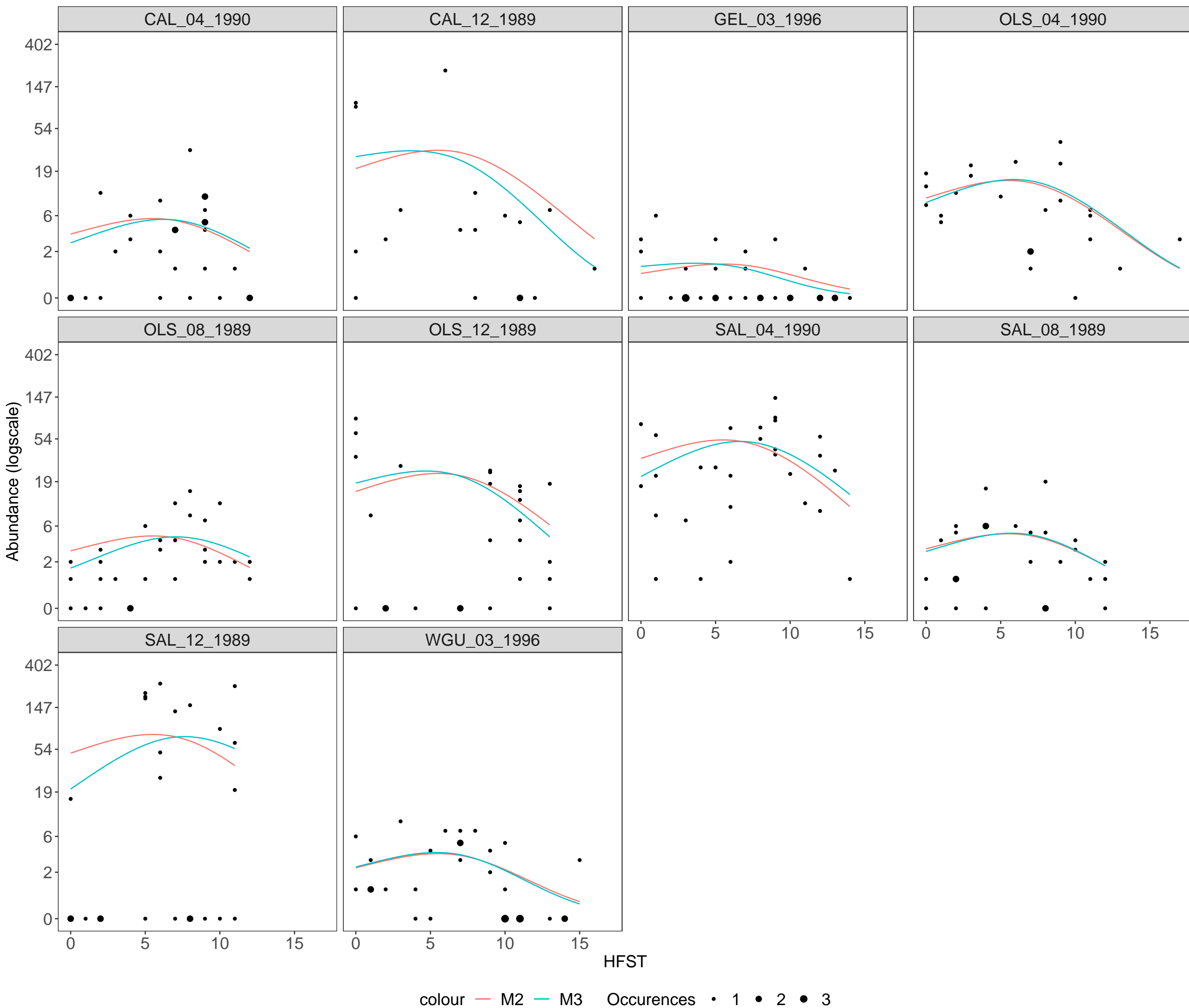
Nb points=981 Occ=635 Nb rivers=6 Nb sites=10 Nb surveys=37



Occurrences • 1 • 2 • 3 • 4 colour — M2 — M3

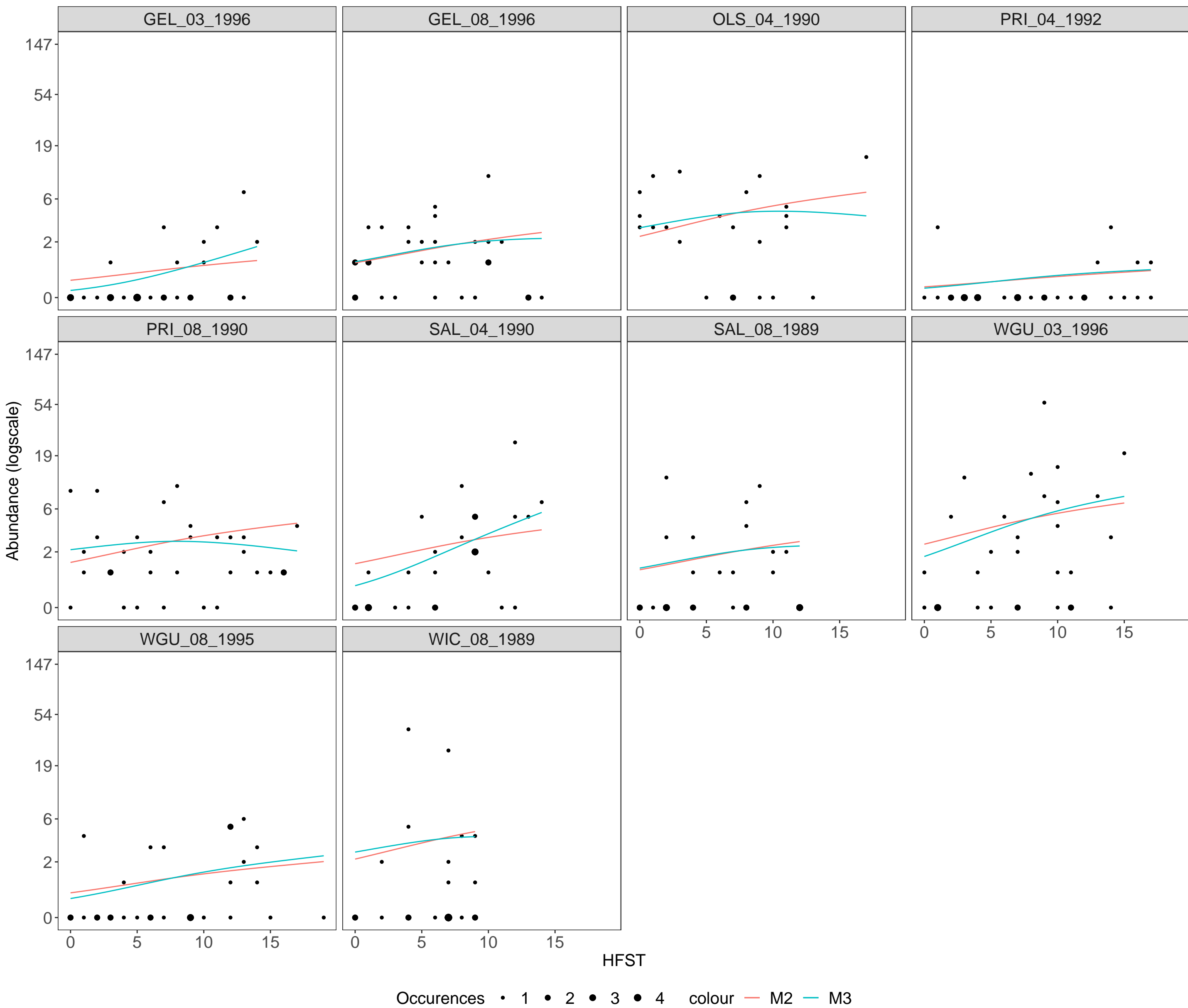
Anomalopterygella chauviniana (ACHAU)

Nb points=262 Occ=185 Nb rivers=4 Nb sites=5 Nb surveys=10



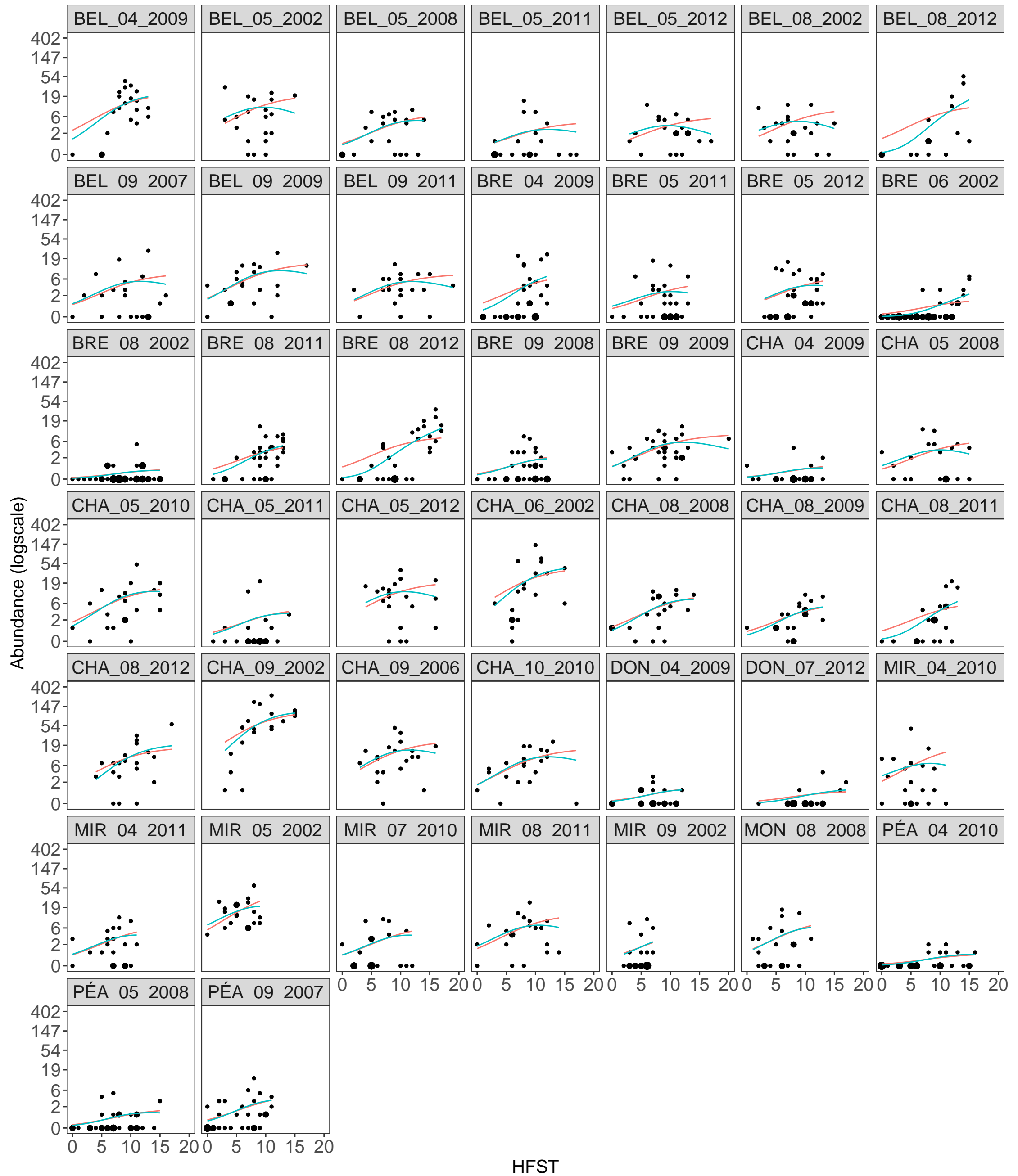
Esolus angustatus_a (EANG_a)

Nb points=283 Occ=145 Nb rivers=5 Nb sites=6 Nb surveys=10



Heptagenia sulphurea (HSUL)

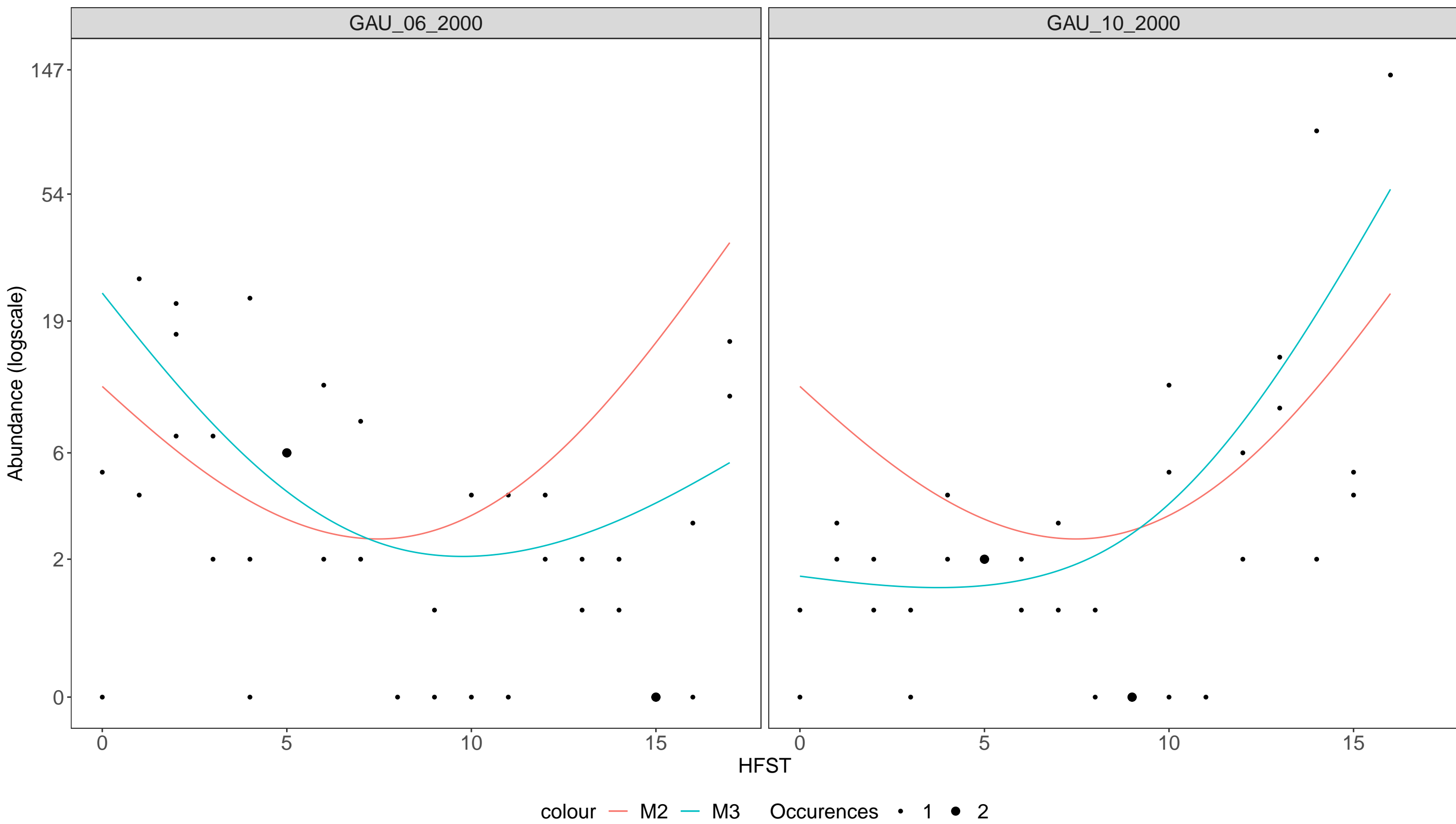
Nb points=1014 Occ=624 Nb rivers=1 Nb sites=7 Nb surveys=44



Occurrences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

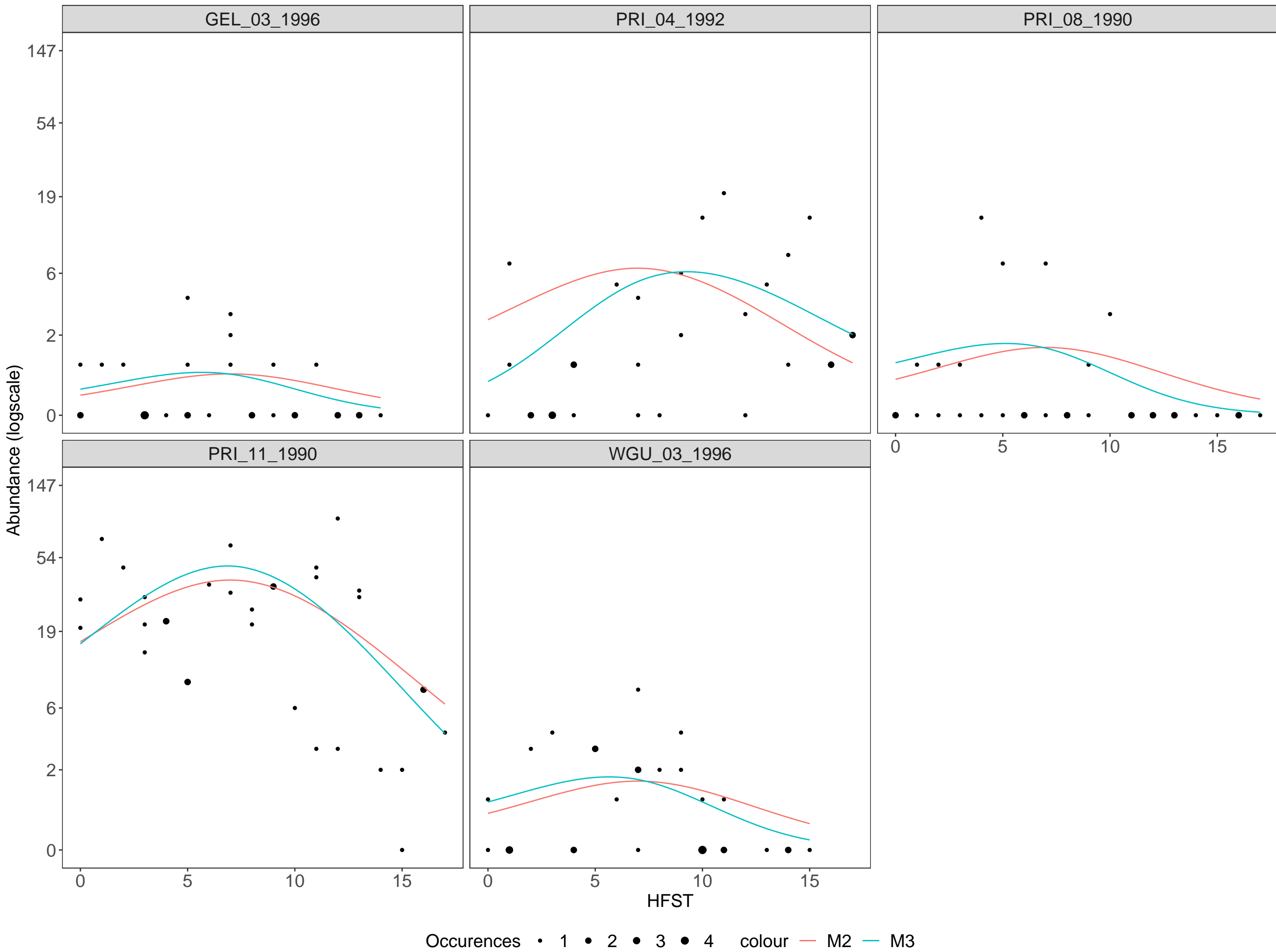
Dugesia spp. (DUGE)

Nb points=70 Occ=54 Nb rivers=1 Nb sites=1 Nb surveys=2



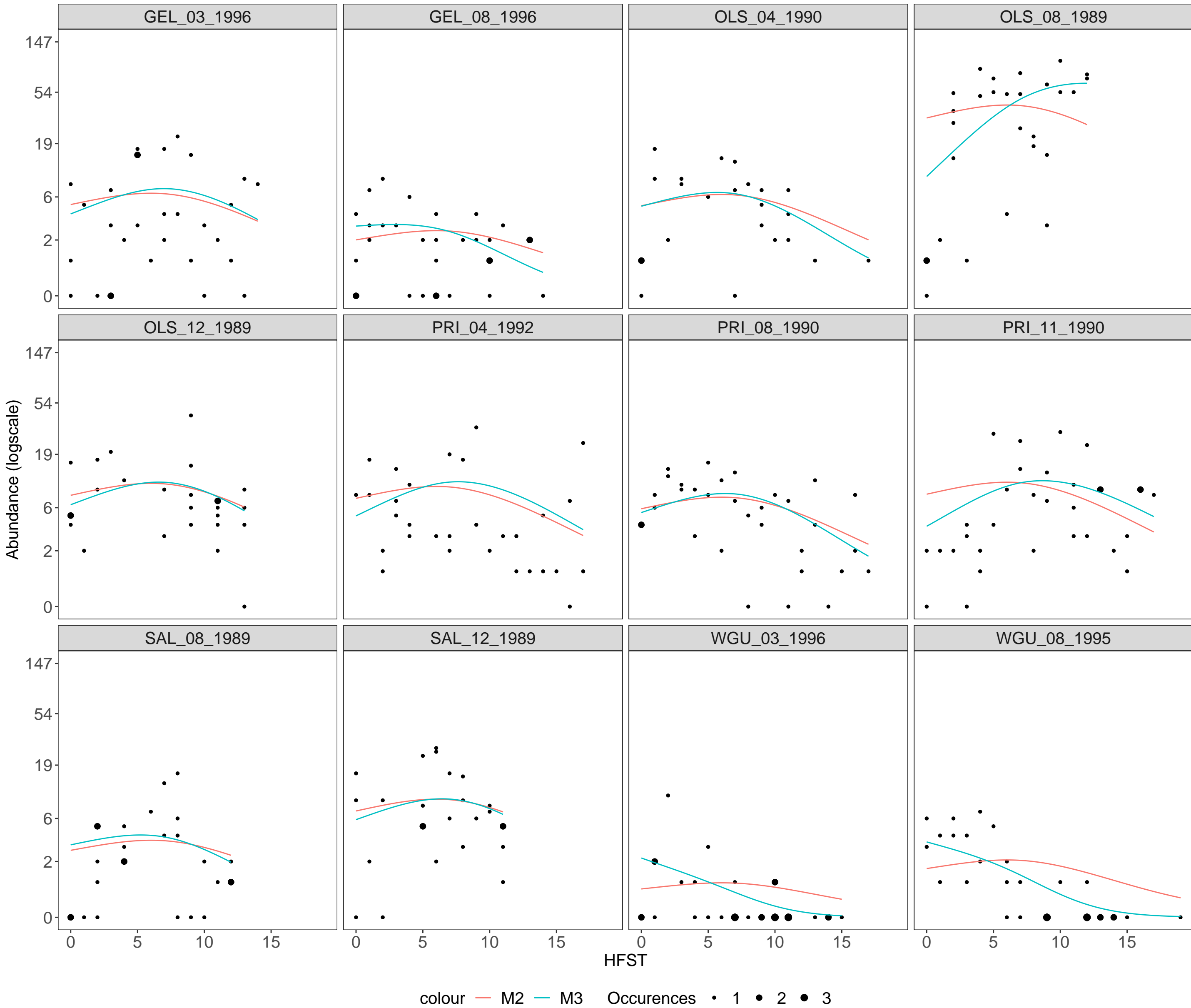
Ecclisopteryx spp._tot (ECCL)

Nb points=155 Occ=83 Nb rivers=3 Nb sites=3 Nb surveys=5



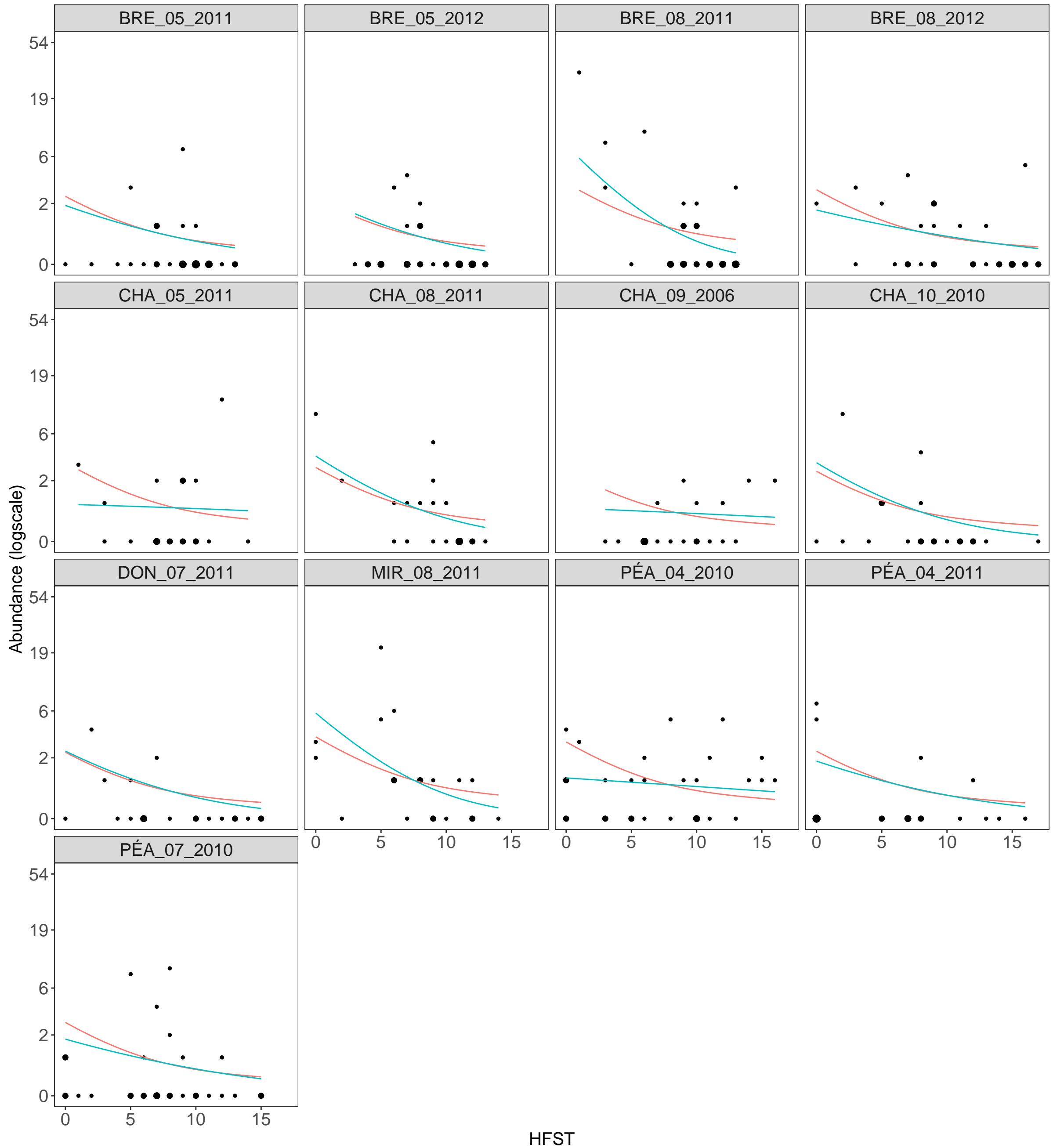
Ecdyonurus venosus (EVEN)

Nb points=344 Occ=274 Nb rivers=5 Nb sites=5 Nb surveys=12



Gyraulus spp._tot (GYRA)

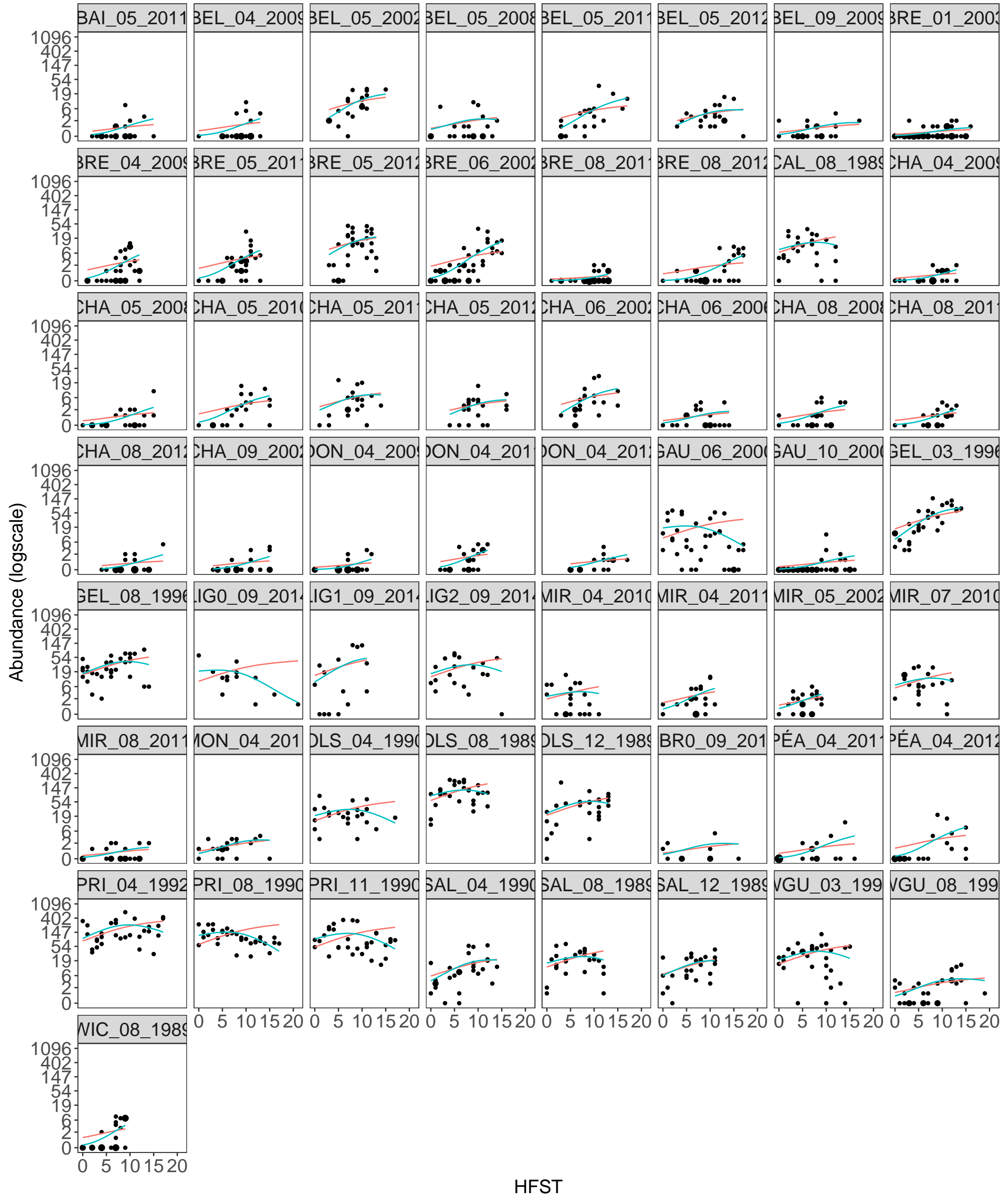
Nb points=320 Occ=107 Nb rivers=1 Nb sites=5 Nb surveys=13



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Leuctra spp._tot (LEUC)

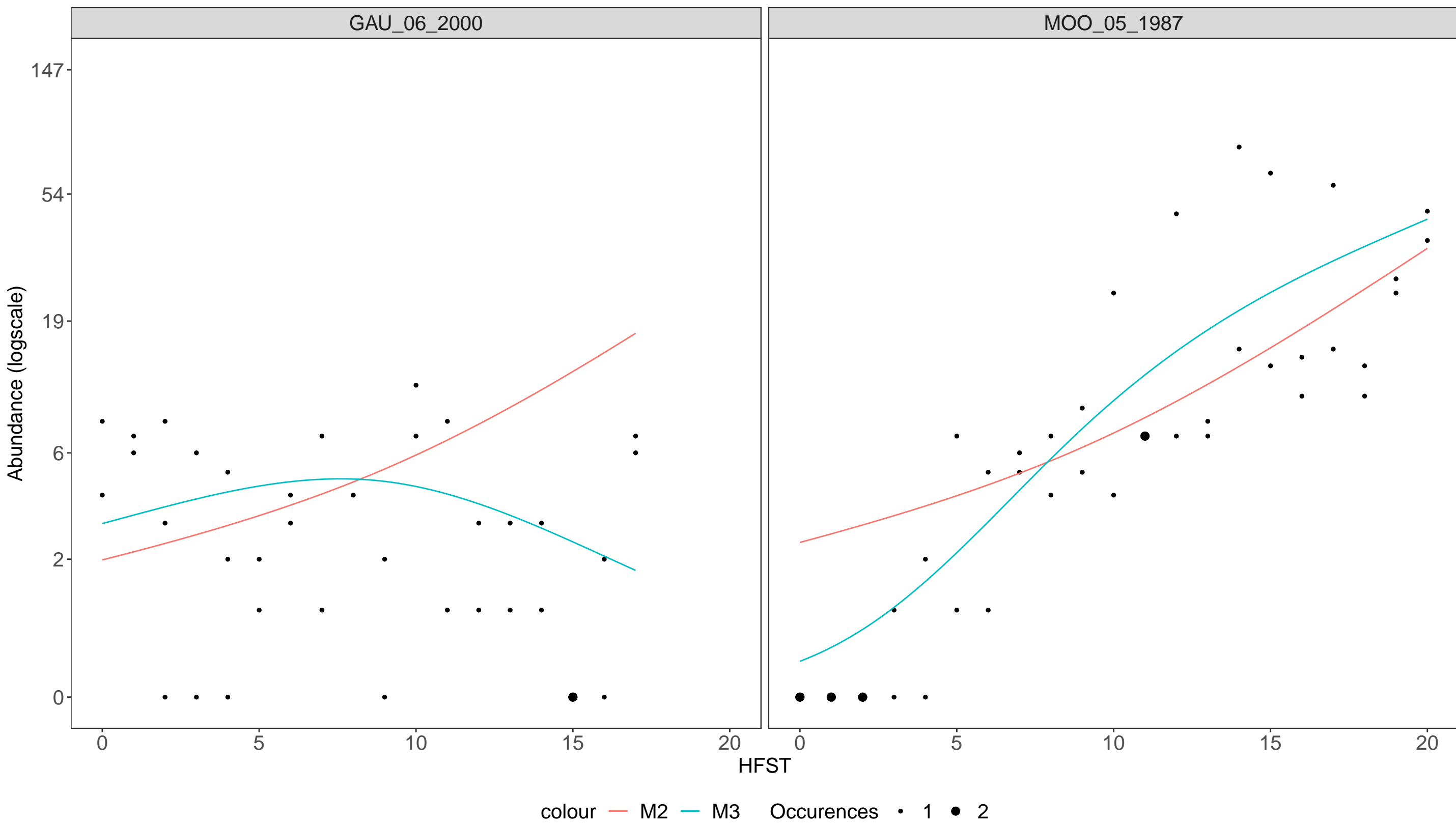
Nb points=1350 Occ=907 Nb rivers=9 Nb sites=20 Nb surveys=57



Occurences • 1 • 3 • 5 • 7 colour — M2 — M3
 • 2 • 4 • 6

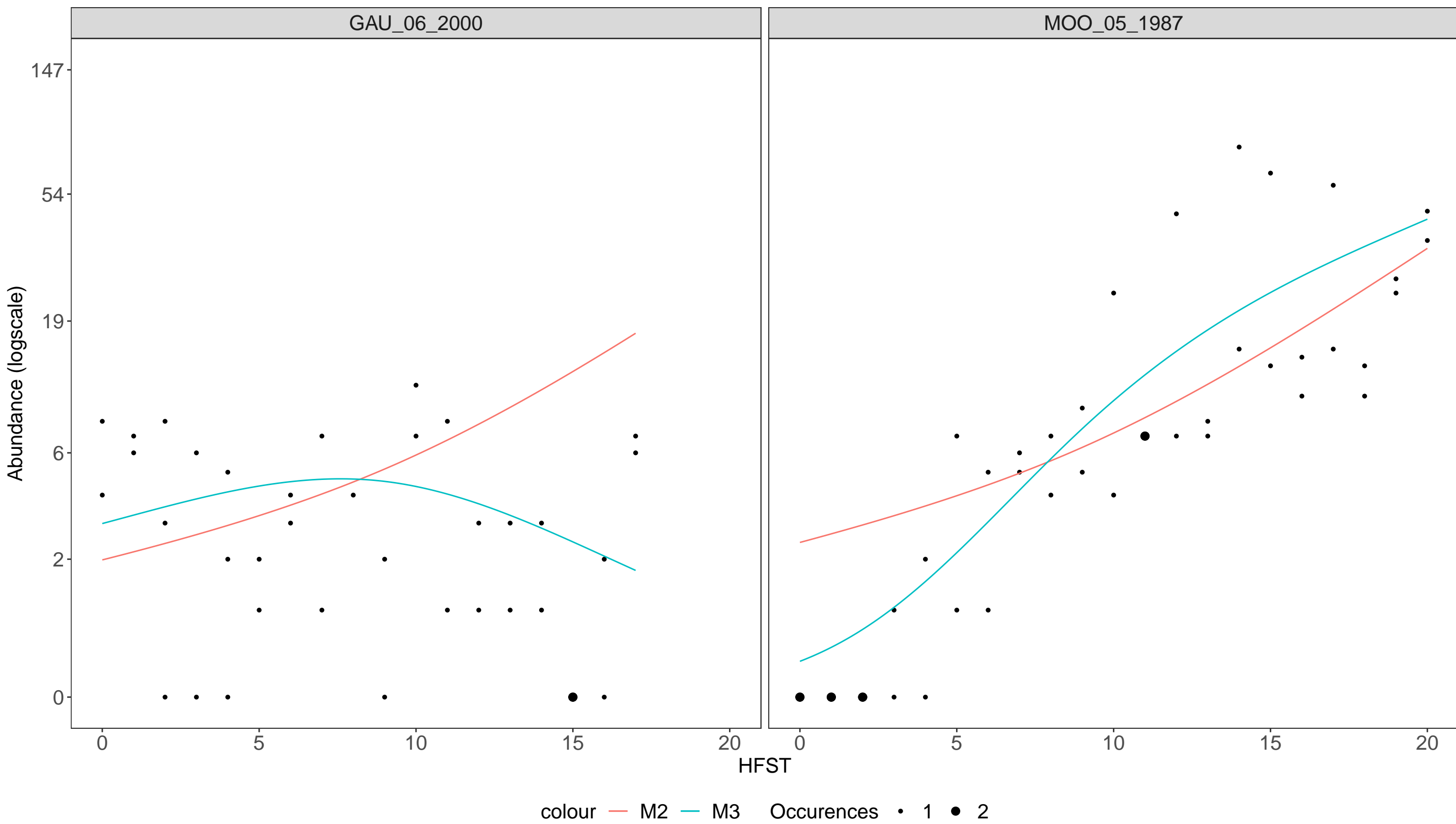
Oulimnius troglodytes_a (OTRO_a)

Nb points=79 Occ=64 Nb rivers=2 Nb sites=2 Nb surveys=2



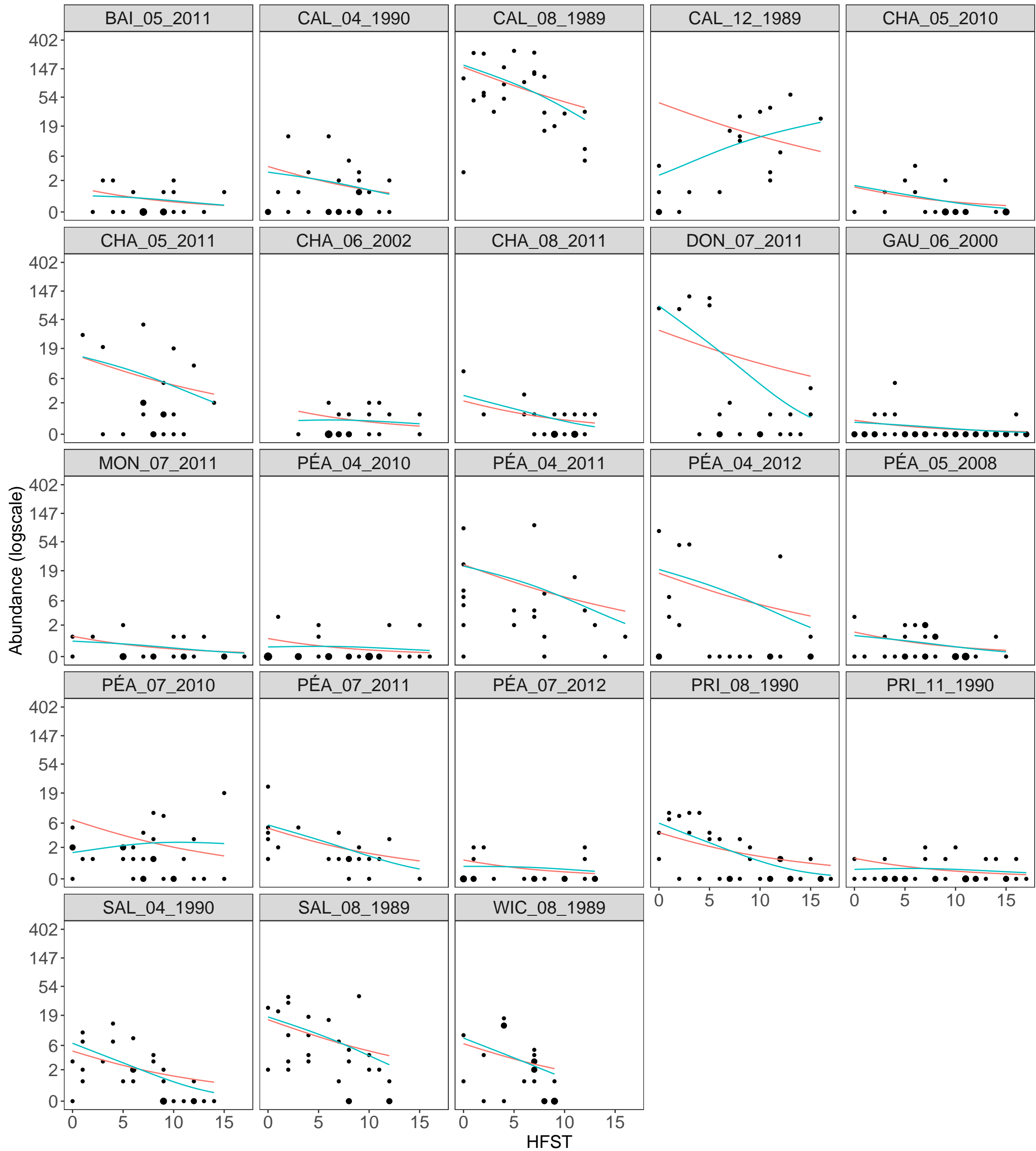
Oulimnius a_spp._tot (OULI_a)

Nb points=79 Occ=64 Nb rivers=2 Nb sites=2 Nb surveys=2



Radix spp._tot (RADI)

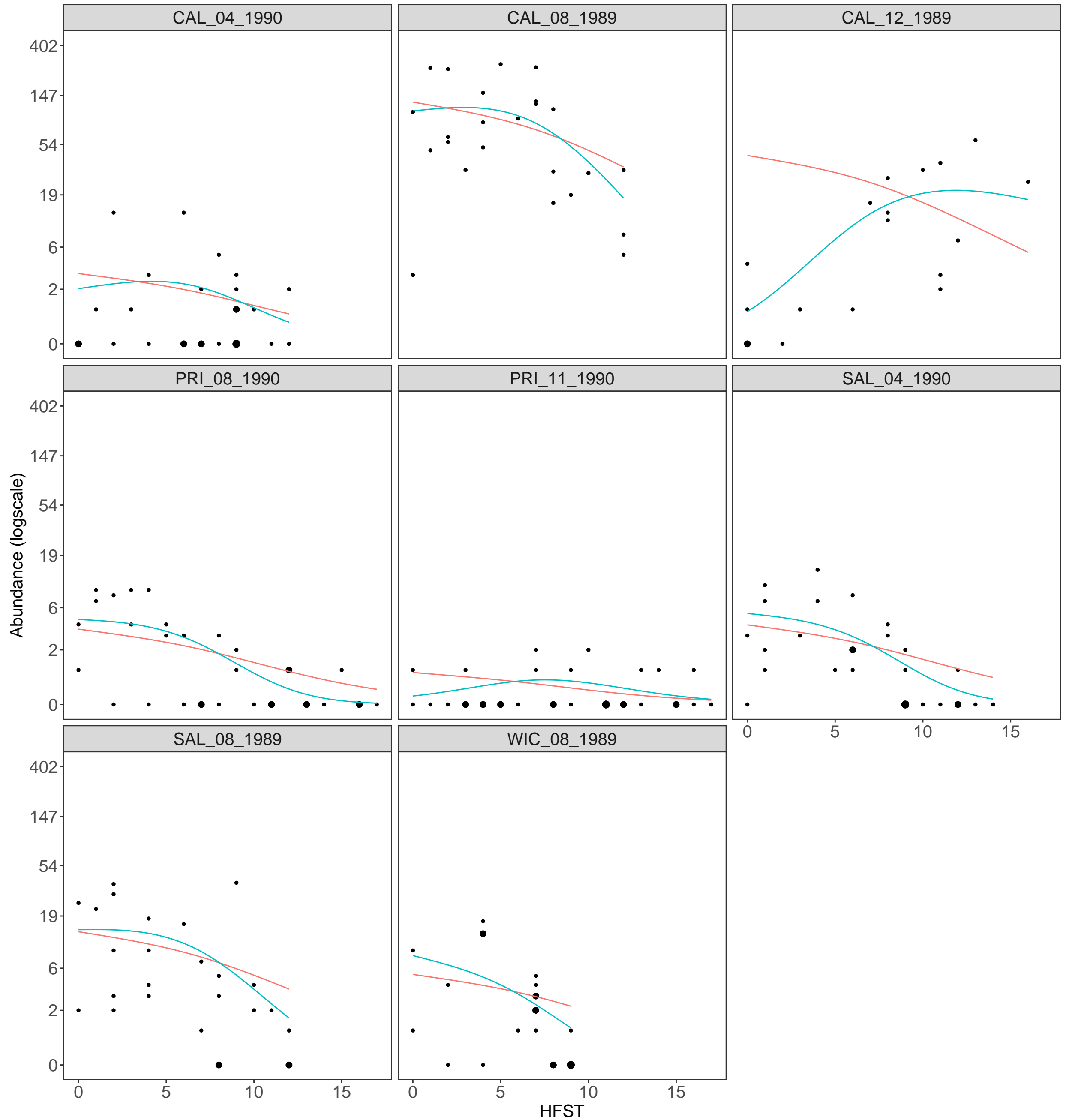
Nb points=556 Occ=281 Nb rivers=5 Nb sites=10 Nb surveys=23



Occurences • 1 • 2 • 3 • 4 • 5 colour — M2 — M3

Radix ovata (ROVA)

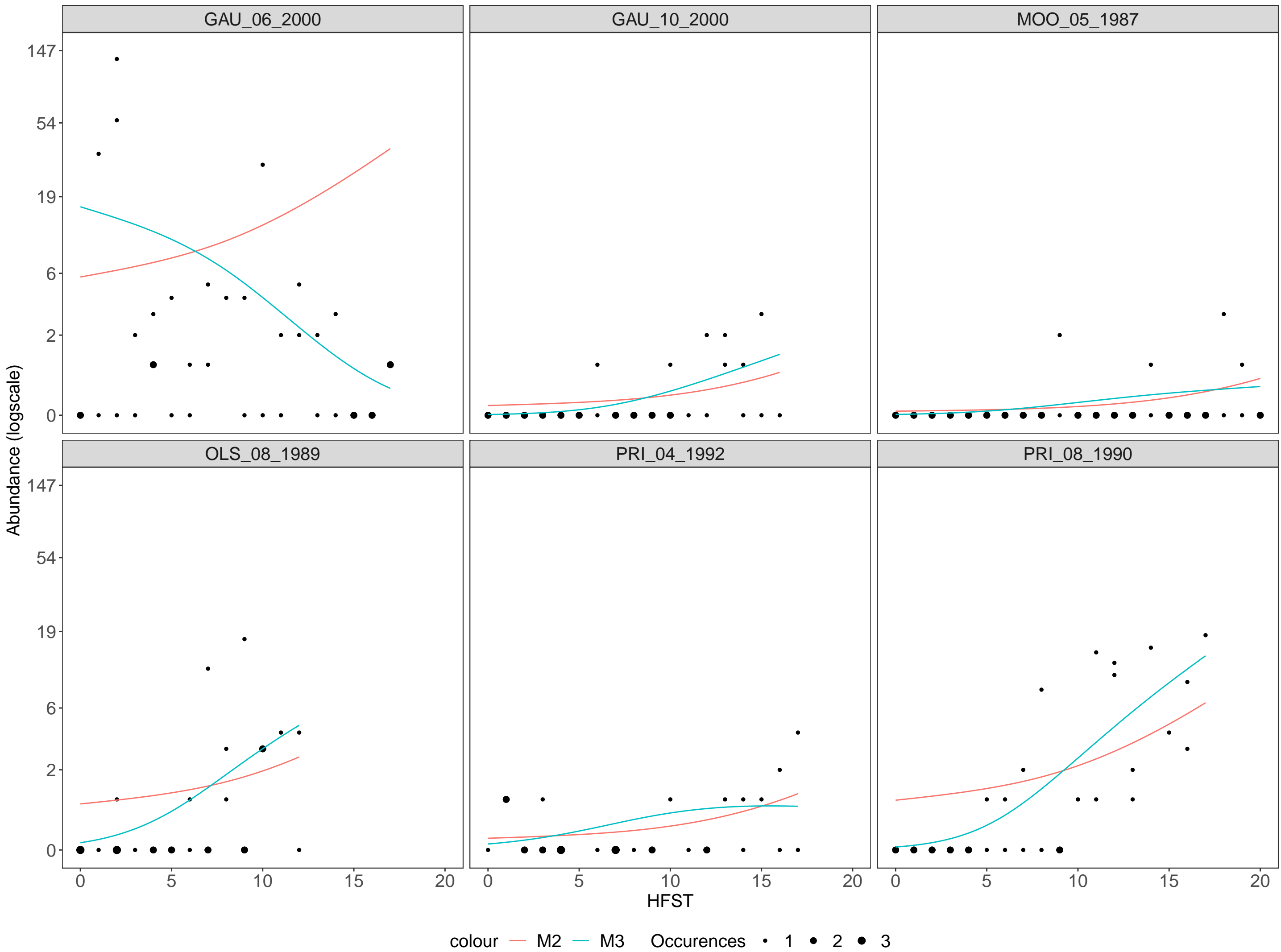
Nb points=209 Occ=133 Nb rivers=3 Nb sites=4 Nb surveys=8



colour — M2 — M3 Occurences • 1 • 2 • 3

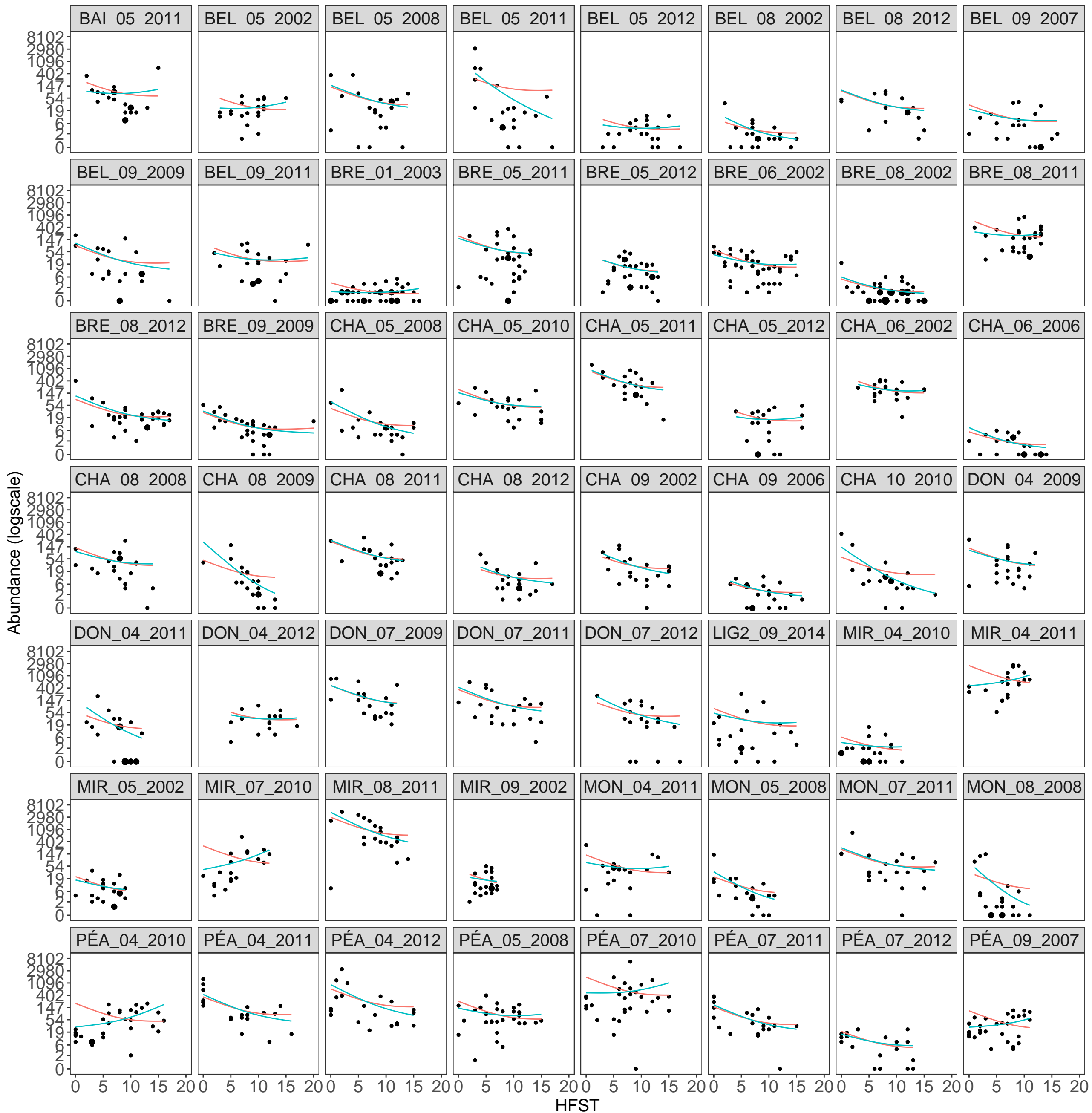
Simuliidae n (SIMU_n)

Nb points=202 Occ=67 Nb rivers=4 Nb sites=4 Nb surveys=6



Tanytarsini (TANYT)

Nb points=1258 Occ=1130 Nb rivers=2 Nb sites=9 Nb surveys=56



Occurences • 1 • 2 • 3 • 4 colour — M2 — M3