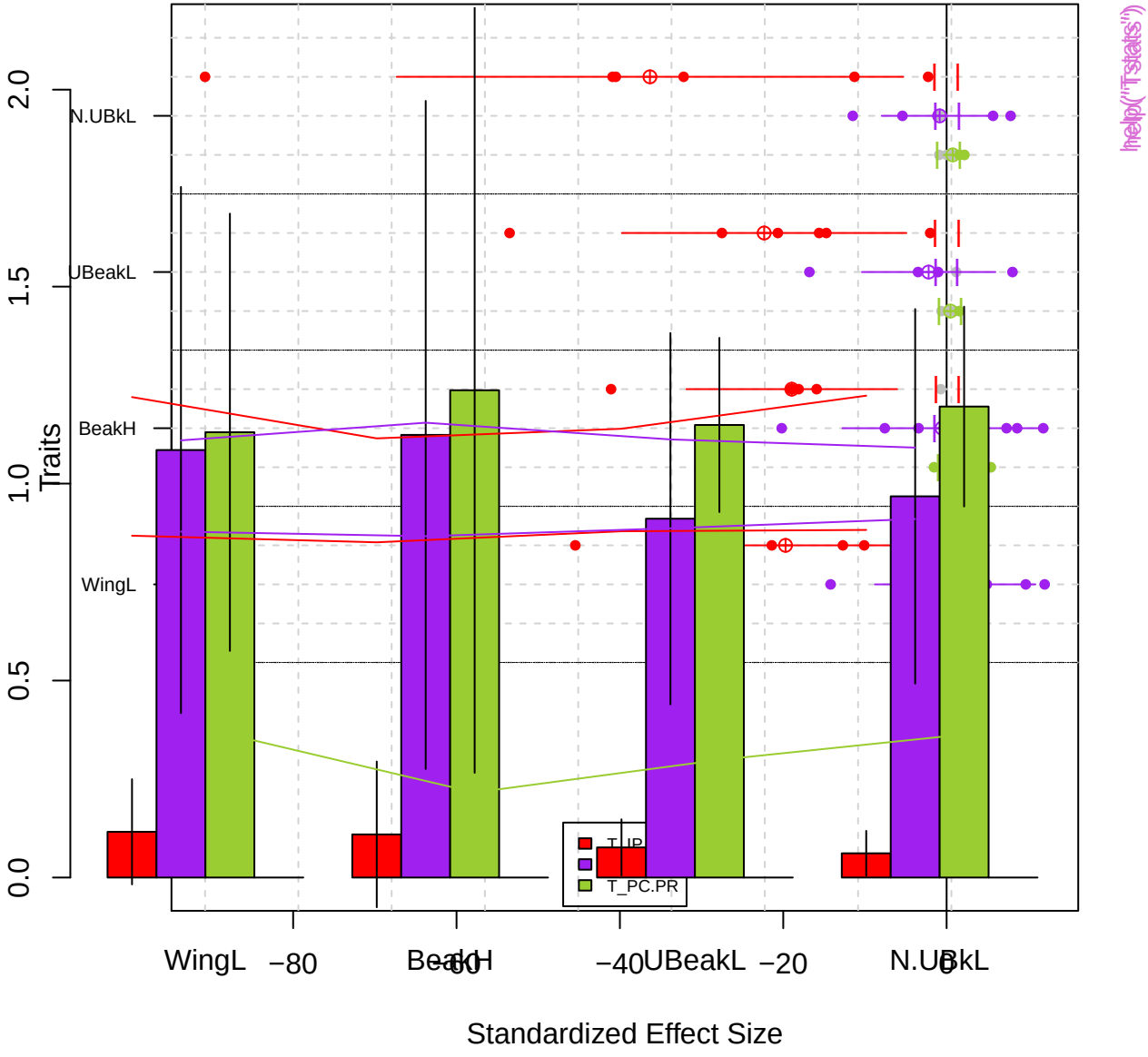
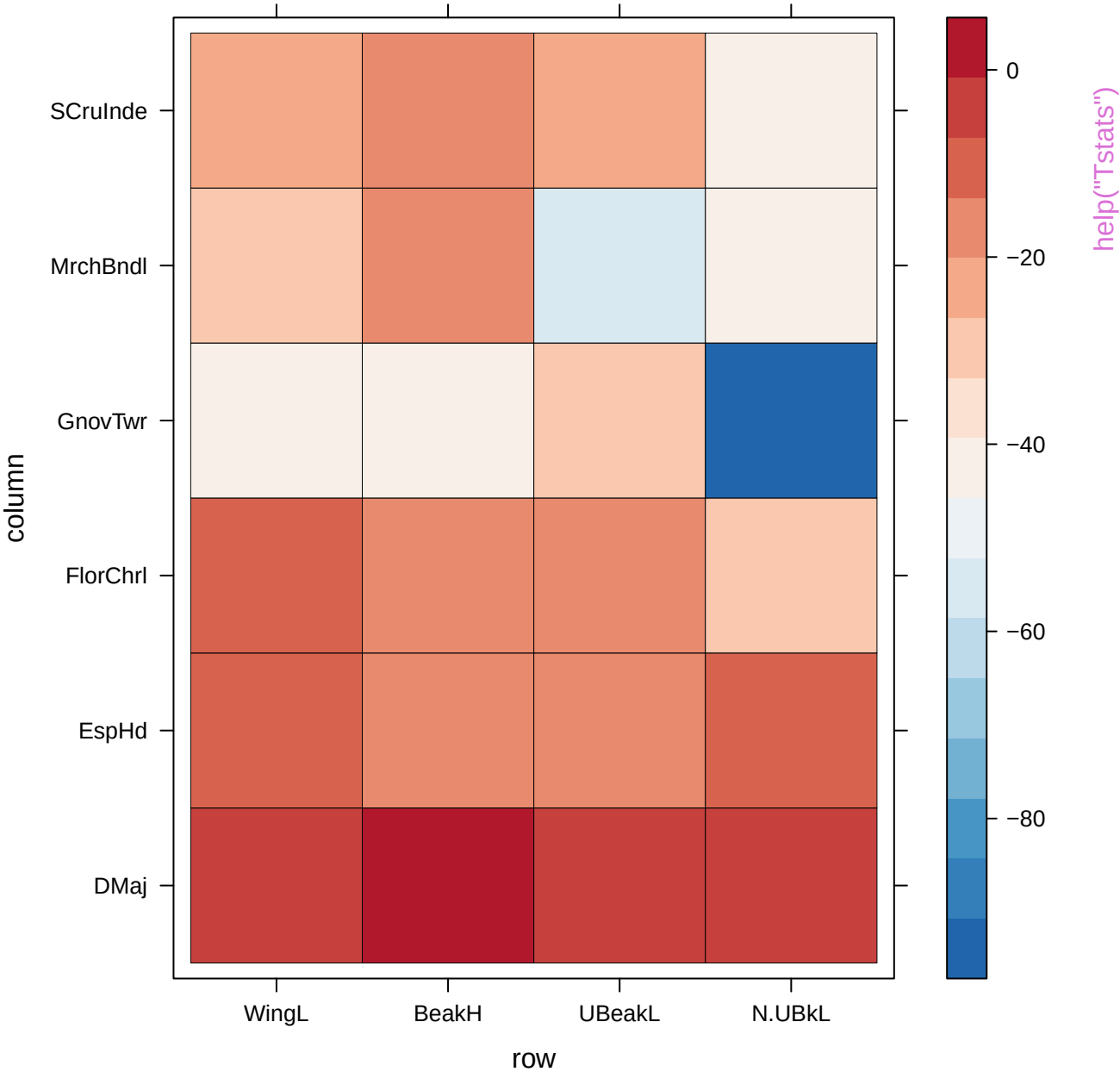
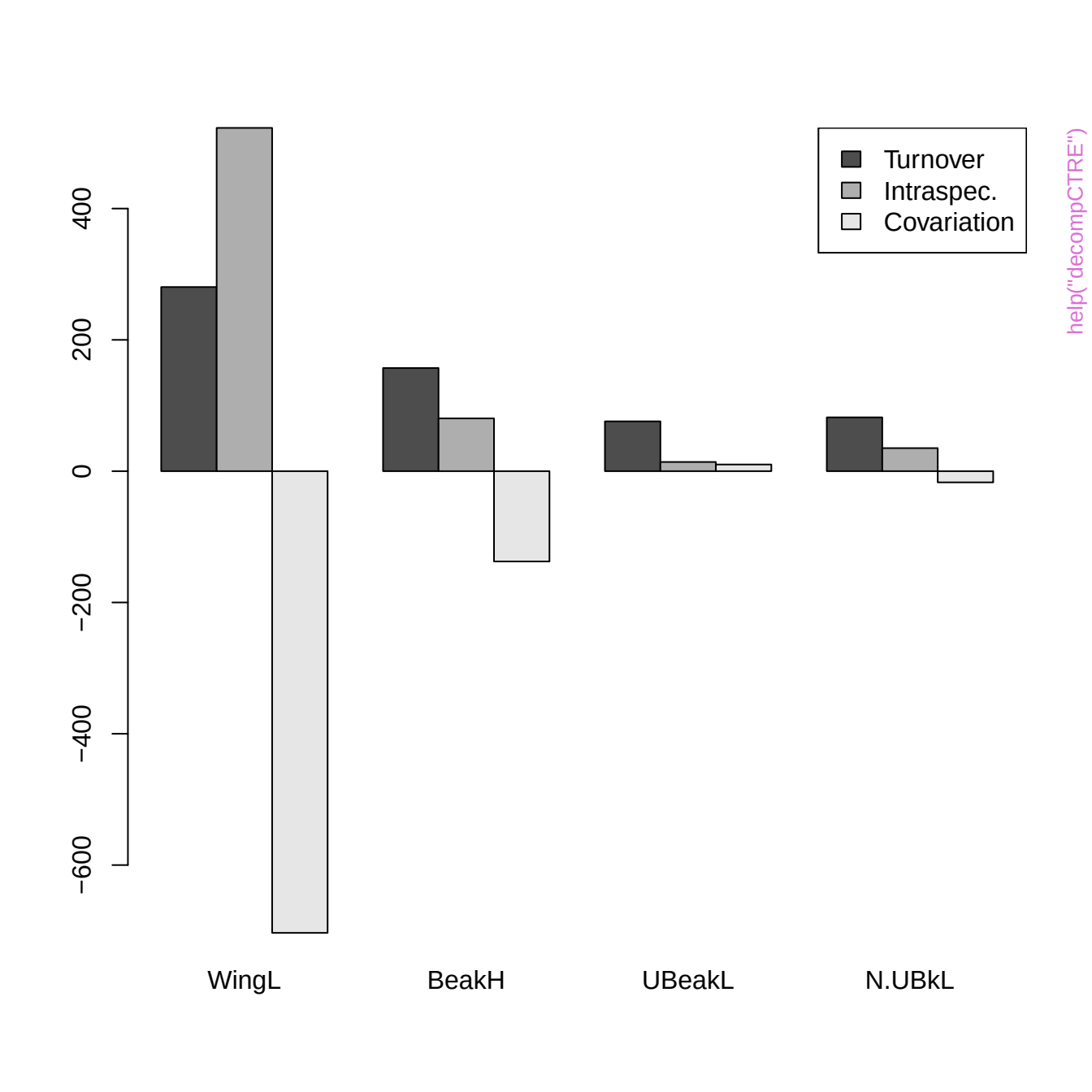
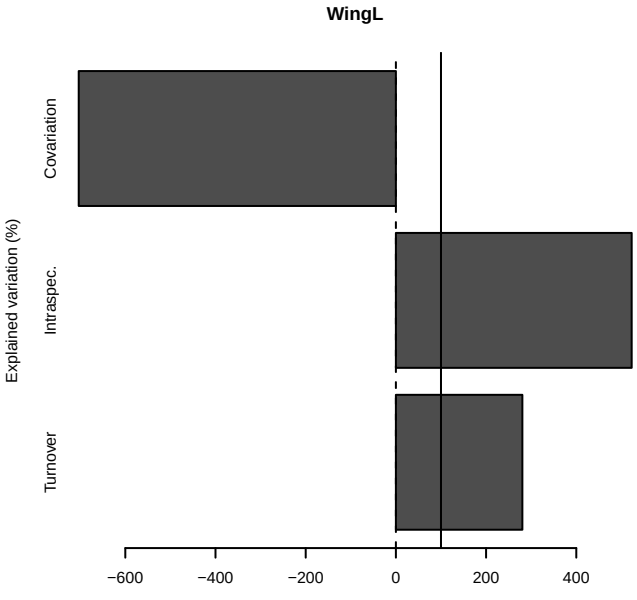
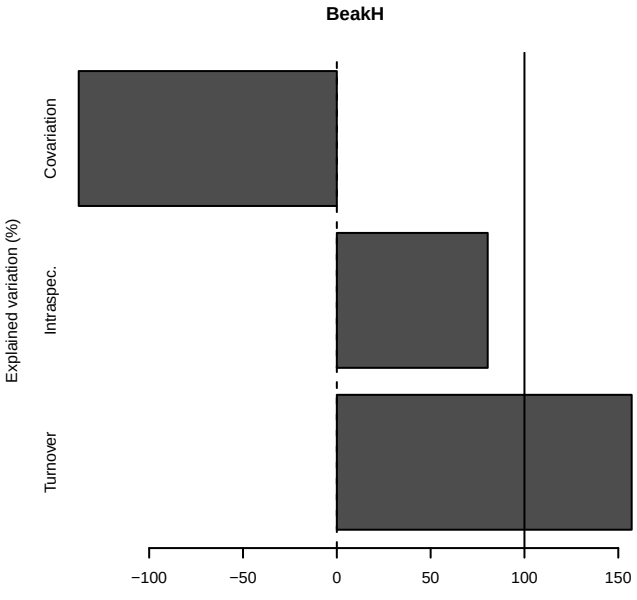
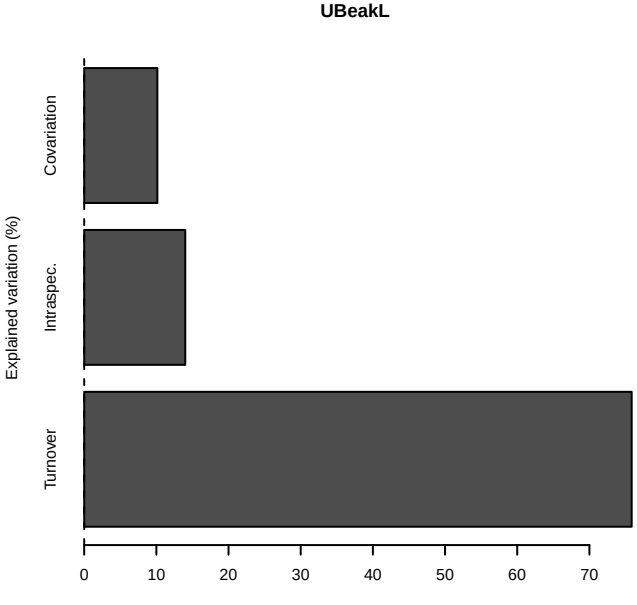

help("Tstats")
N.UBkL
UBeakL
BeakH
WingL
Traits
0.0
0.5
1.0
1.5
2.0
T_IP
T_PC.PR
WingL
−80
BeakH
−60
−40
UBeakL
−20
N.UBkL
0
Standardized Effect Size

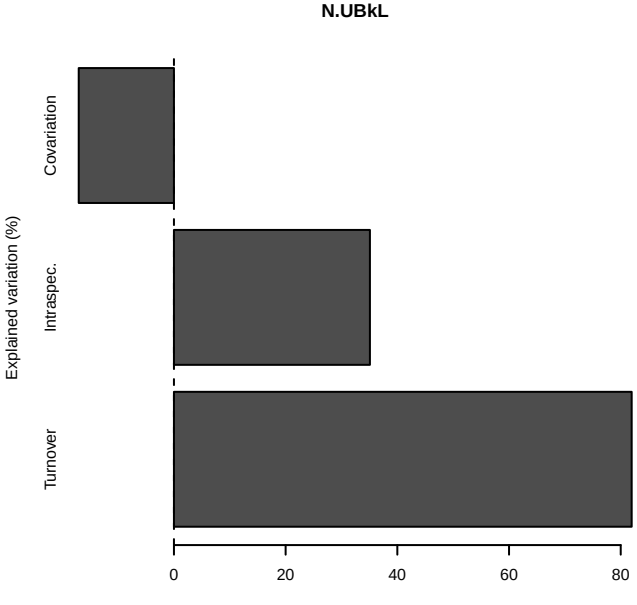

SCruInde
MrchBndl
GnovTwr
FlorChrl
EspHd
DMaj
column
WingL
BeakH
UBeakL
N.UBkL
row
0
−20
−40
−60
−80
help("Tstats")


Turnover
Intraspec.
Covariation
400
200
0
−200
−400
−600
WingL
BeakH
UBeakL
N.UBkL
help("decompCTRE")

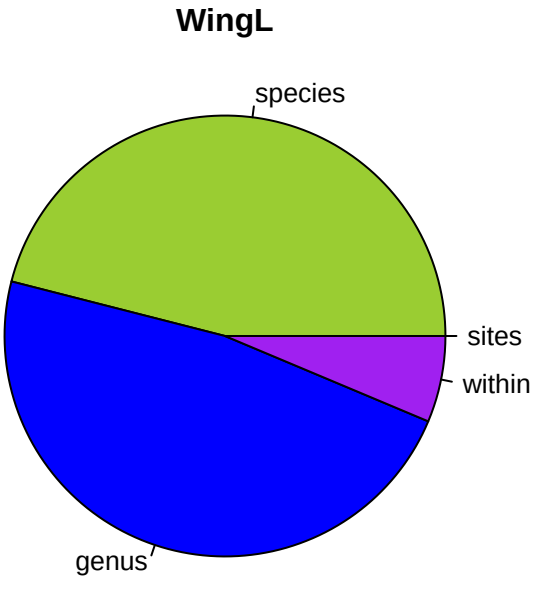


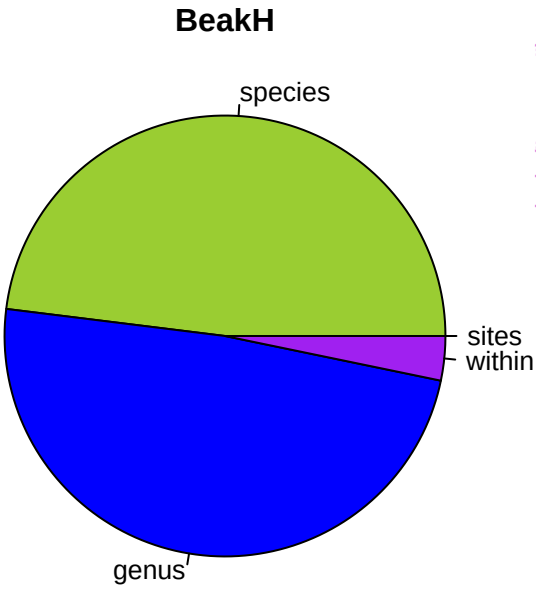


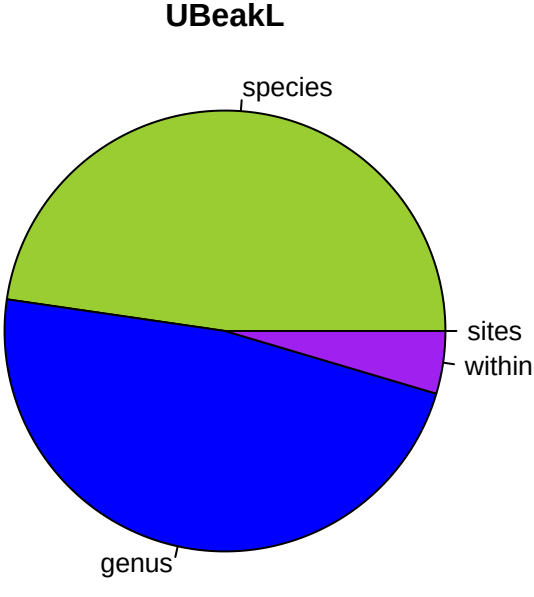


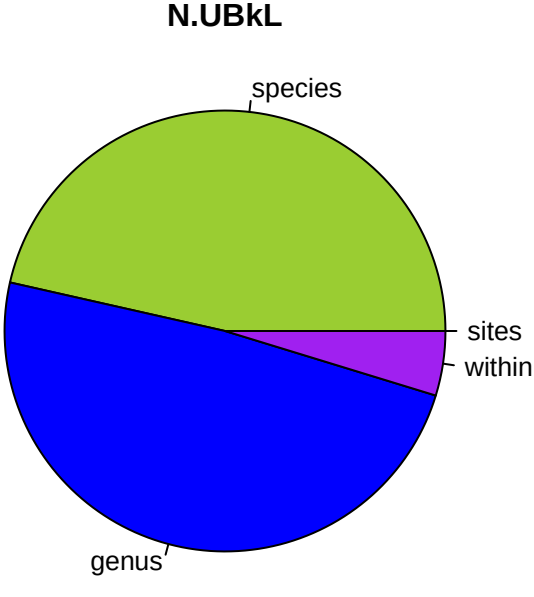


help("decompCTRE")

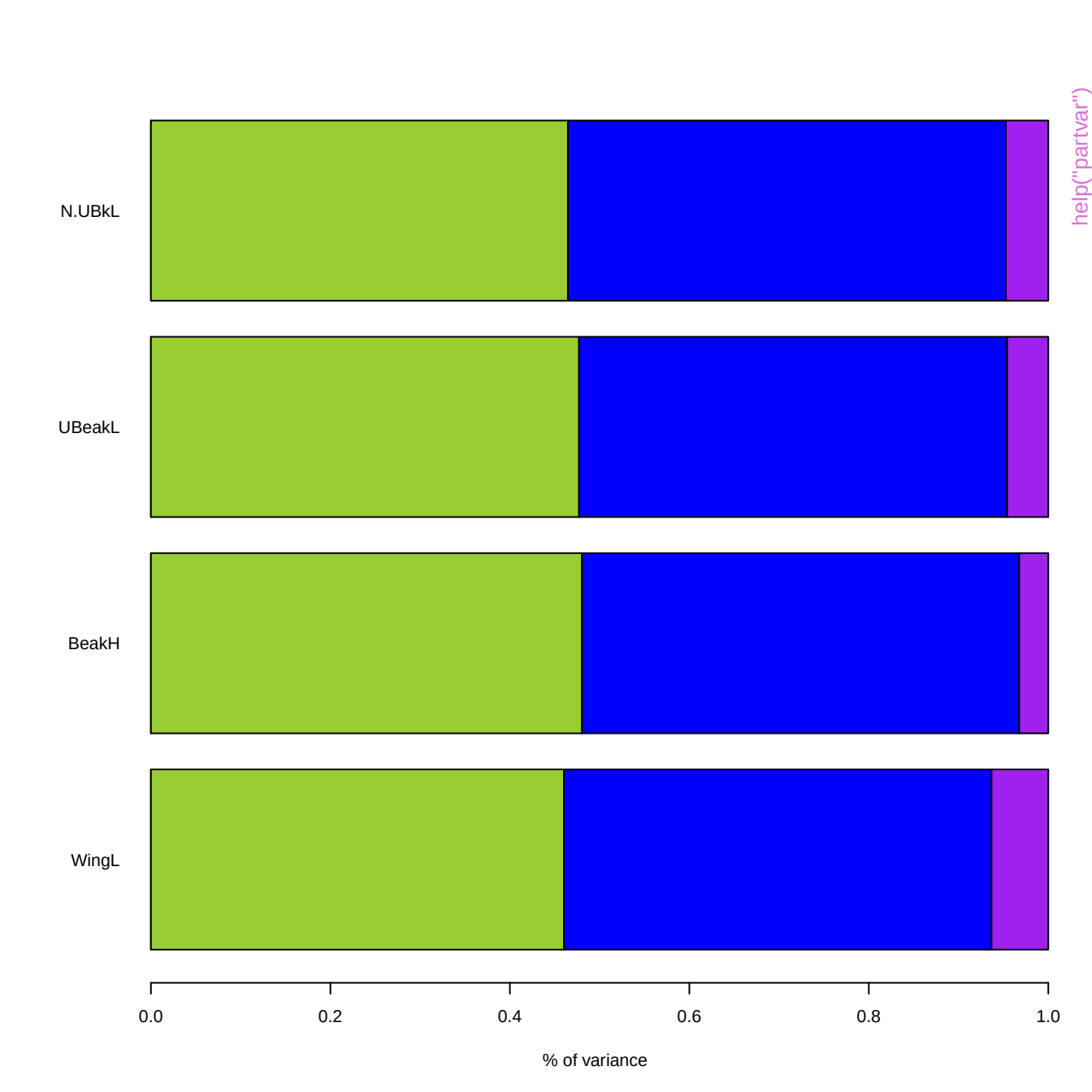


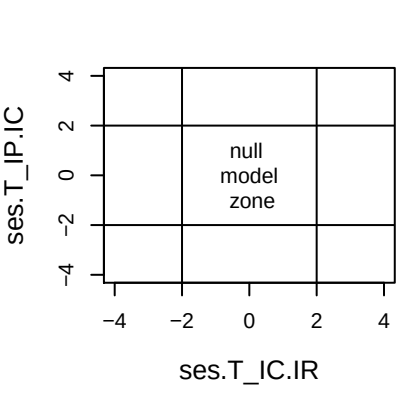


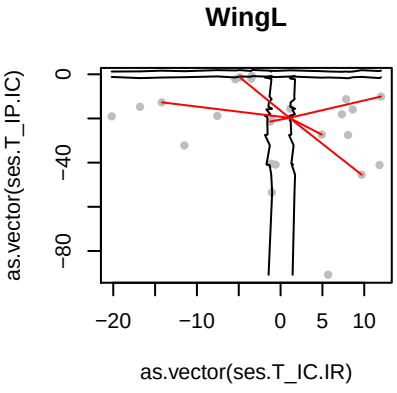


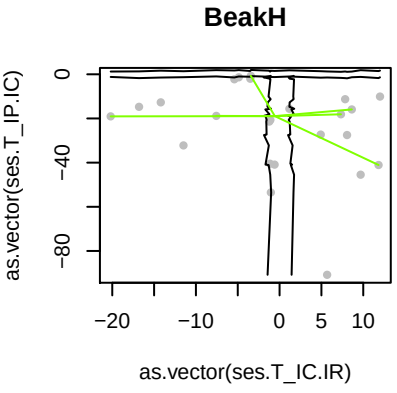


help("partvar")

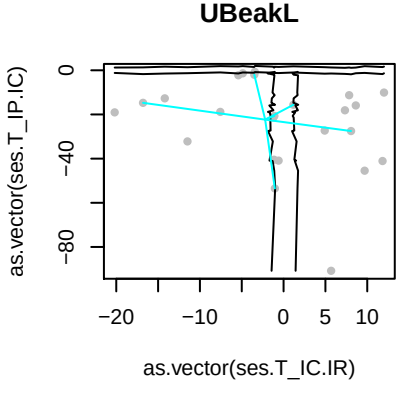

N.UBkL
UBeakL
BeakH
WingL
0.0
0.2
0.4
0.6
0.8
1.0
% of variance
help("partvar")

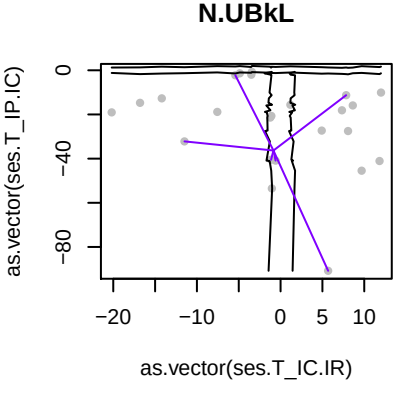


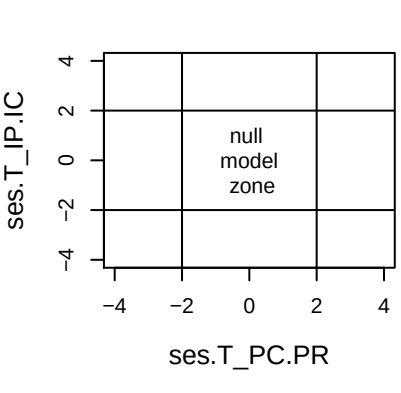


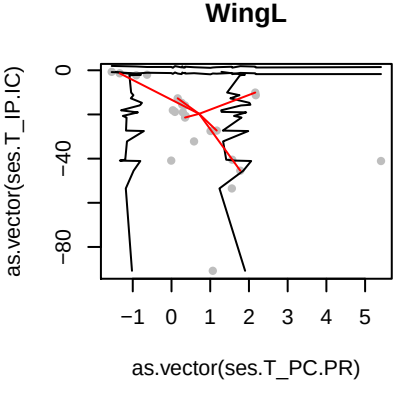


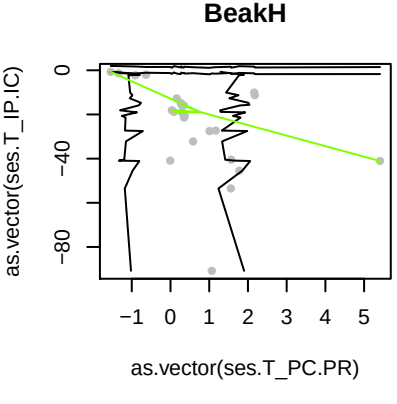
help("plotCorTstats")

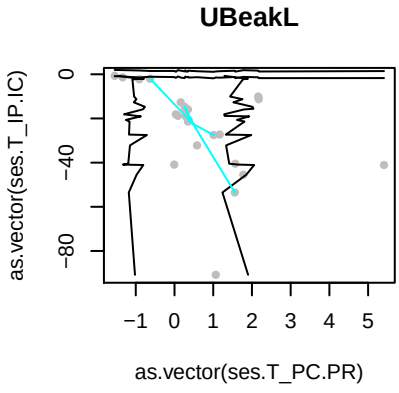


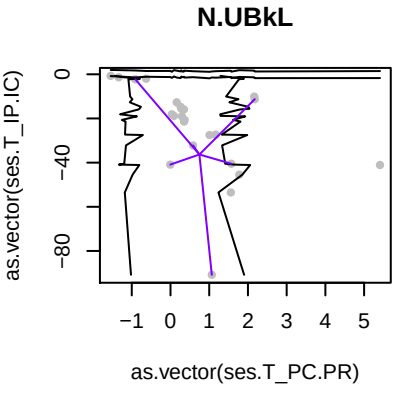




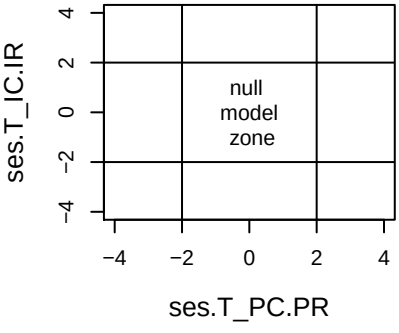


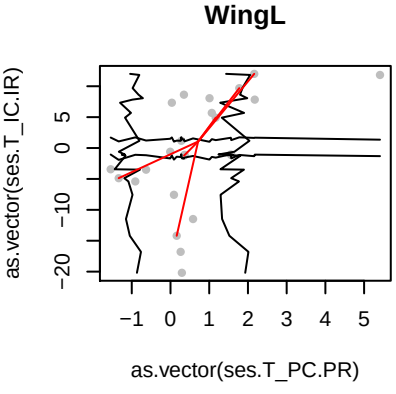


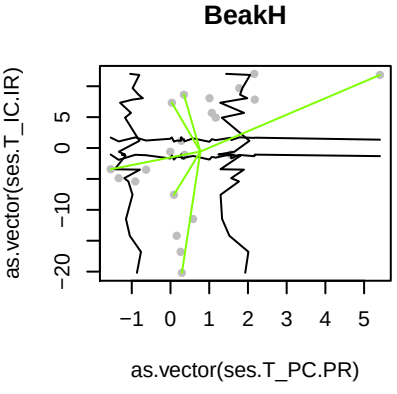


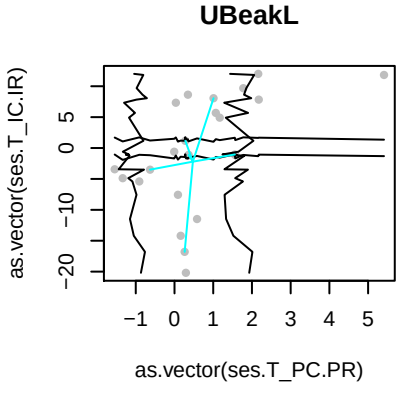


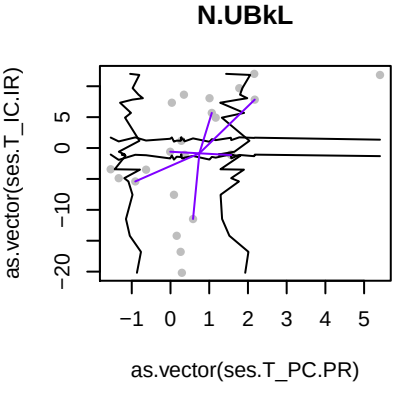
help("plotCorTstats")

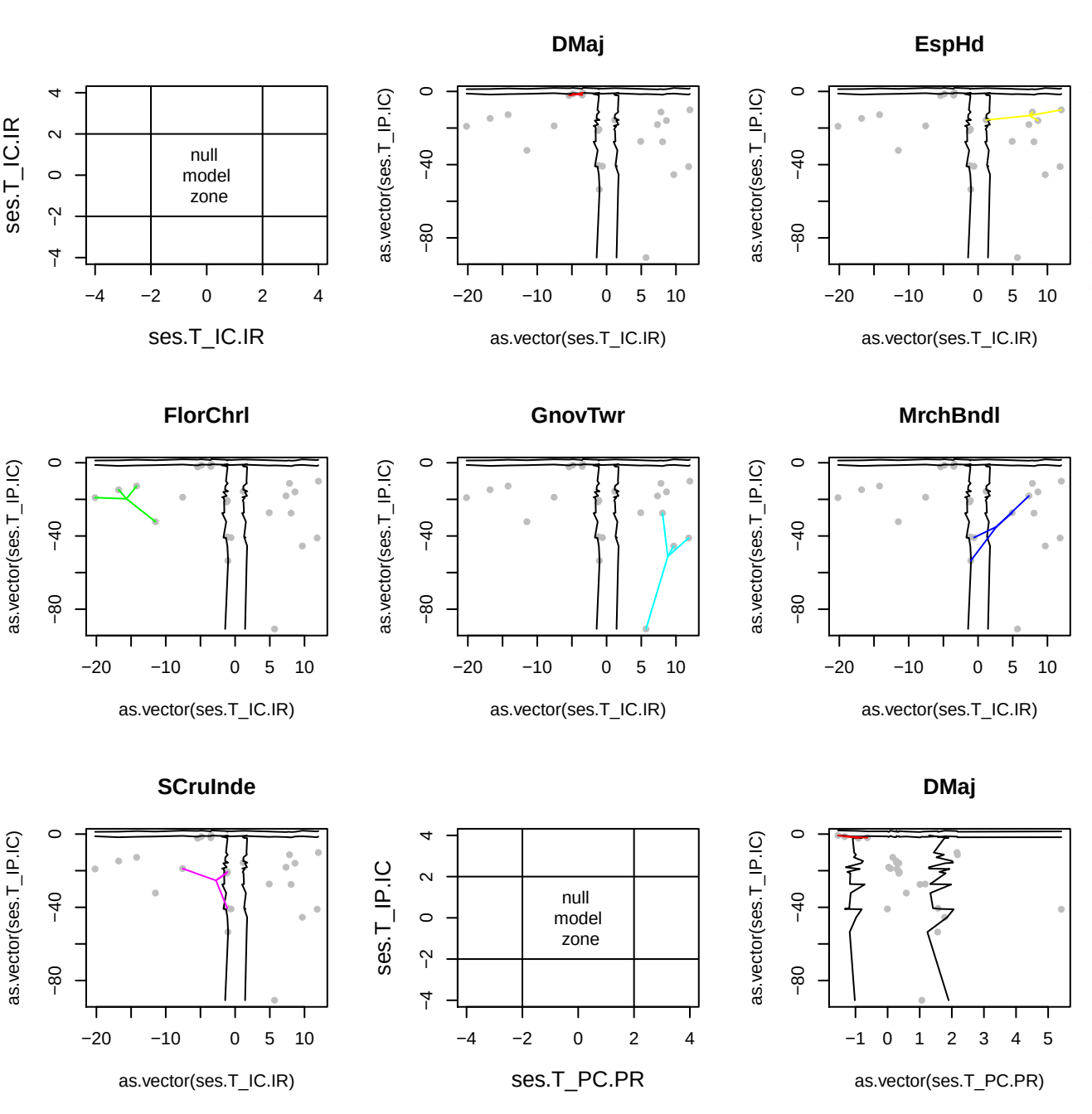


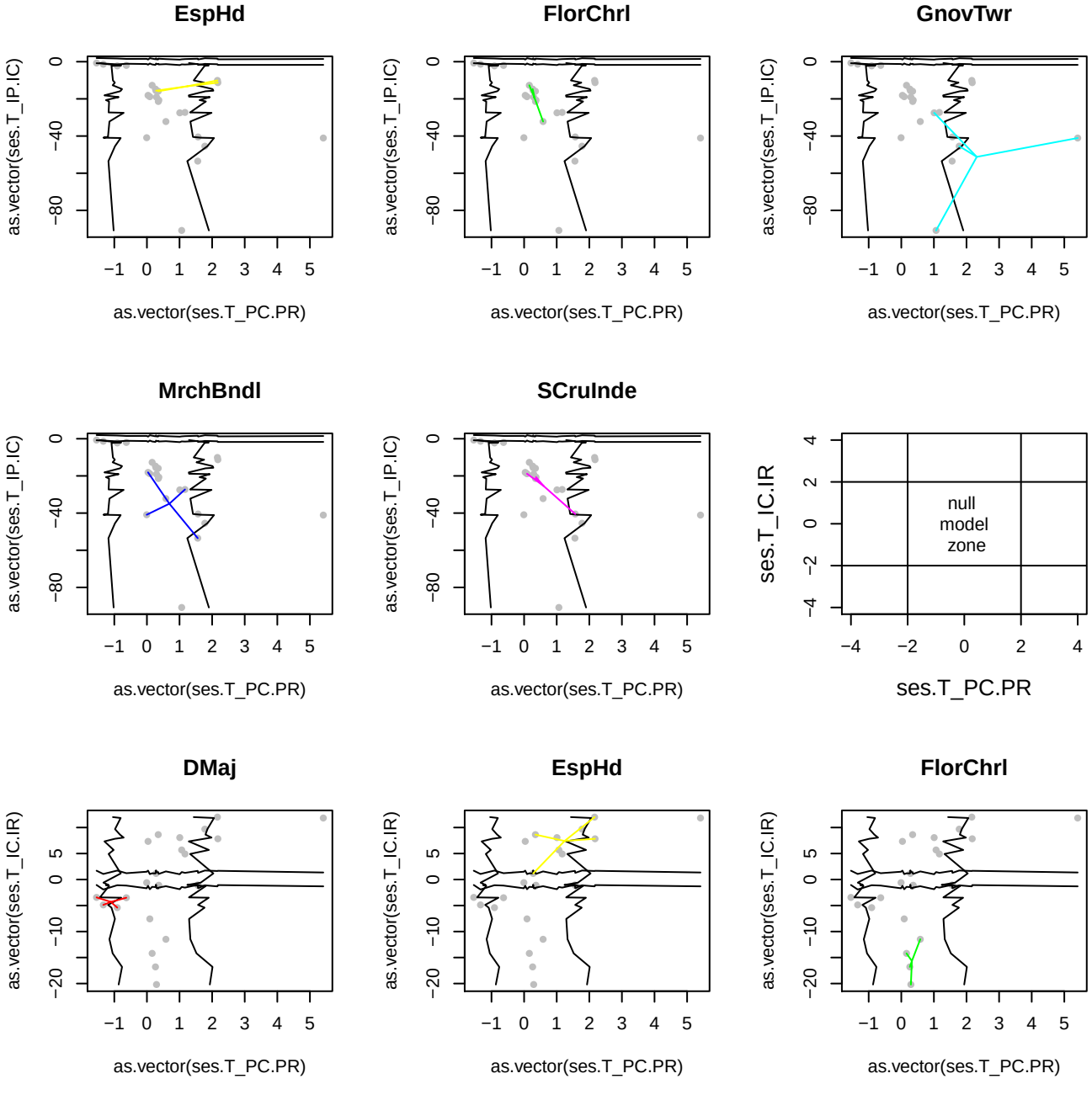


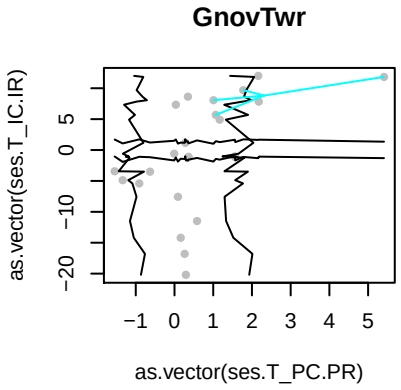


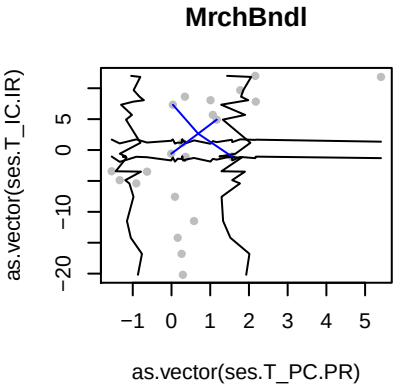


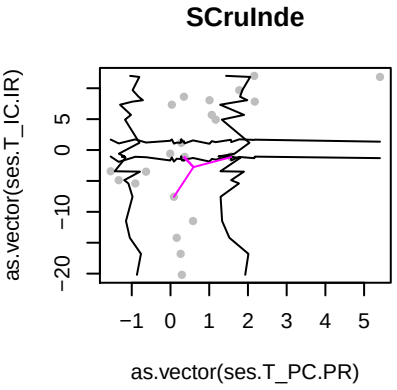



ses.T_IC.IR
null
model
zone
ses.T_IC.IR
DMaj
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
EspHd
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
help("plotCorTstats")
FlorChrl
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
GnovTwr
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
MrchBndl
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
SCruInde
as.vector(ses.T_IP.IC)
as.vector(ses.T_IC.IR)
ses.T_IP.IC
null
model
zone
ses.T_PC.PR
DMaj
as.vector(ses.T_IP.IC)
as.vector(ses.T_PC.PR)

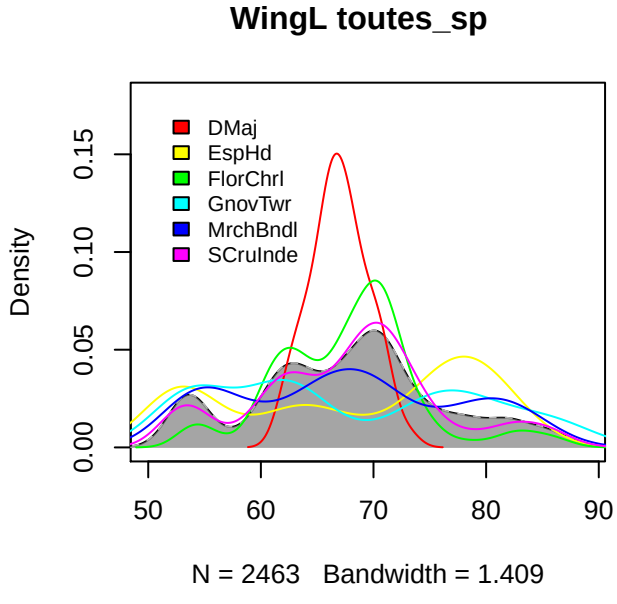

EspHd
FlorChrl
GnovTwr
MrchBndl
SCruInde
null
model
zone
DMaj
EspHd
FlorChrl
as.vector(ses.T_IP.IC)
as.vector(ses.T_PC.PR)
ses.T_IC.IR
ses.T_PC.PR
help("plotCorTstats")

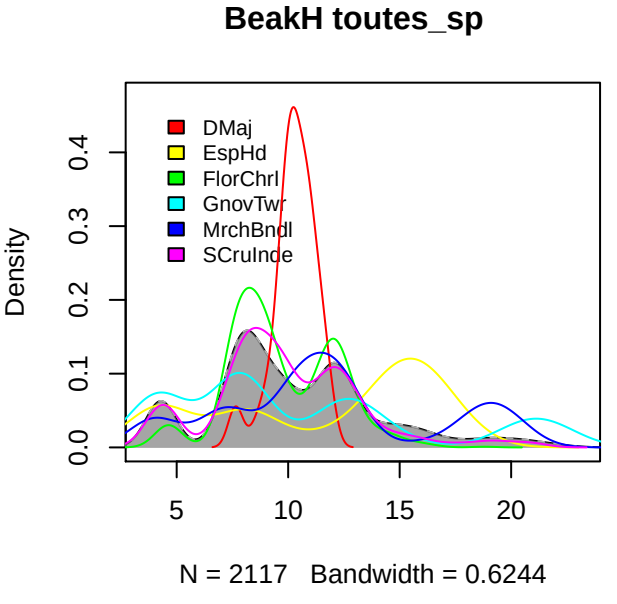


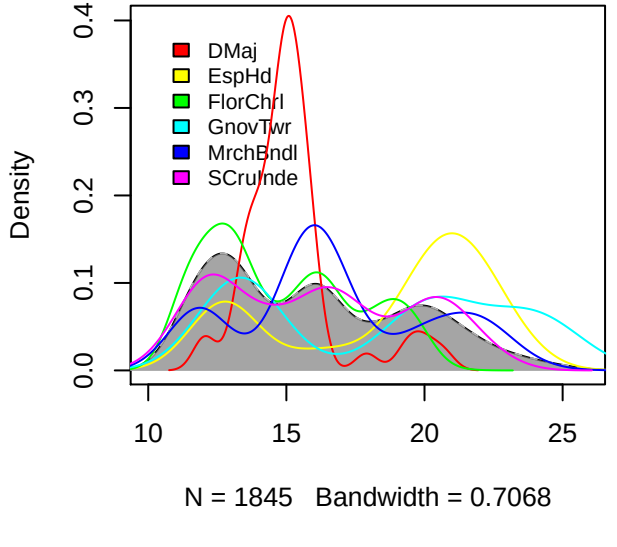


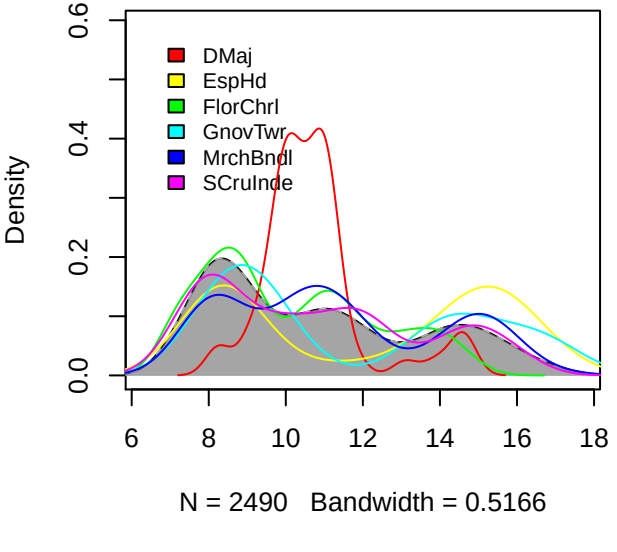


help("plotCorTstats")

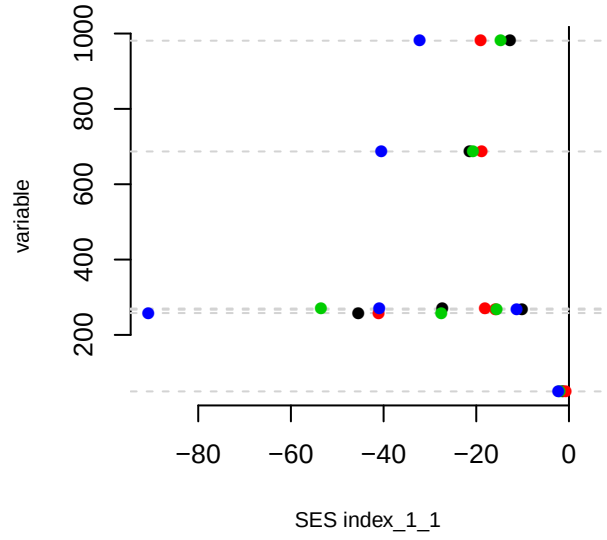


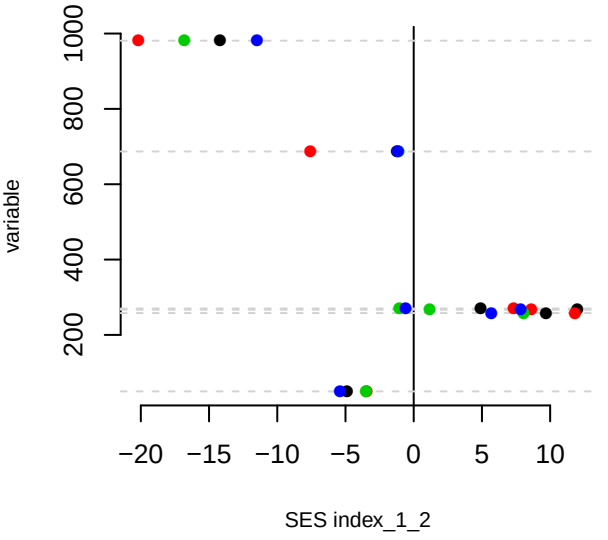




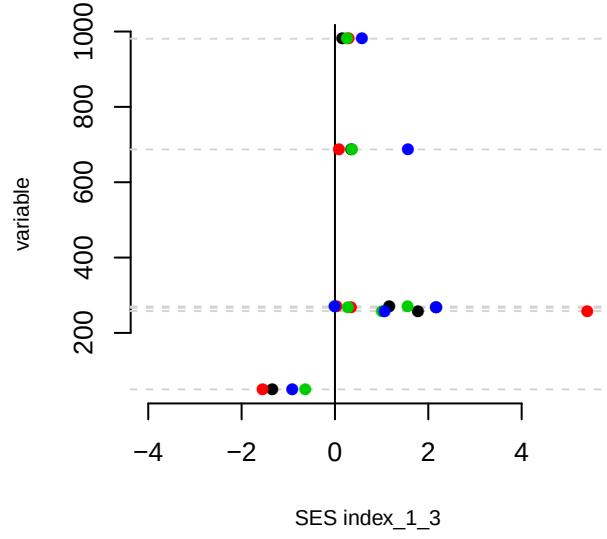


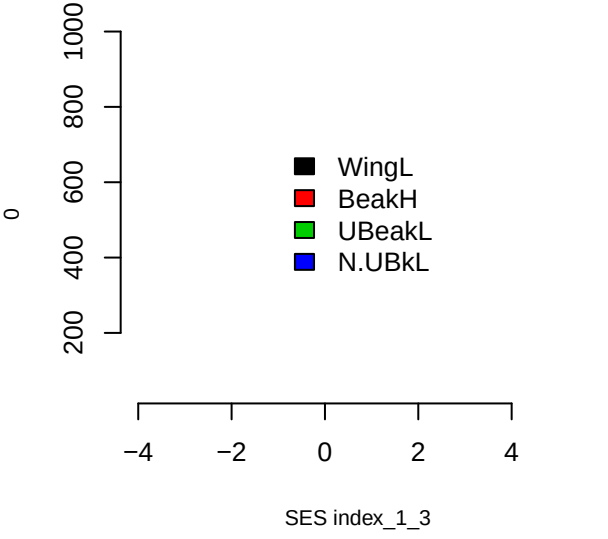
help("plotDistri")

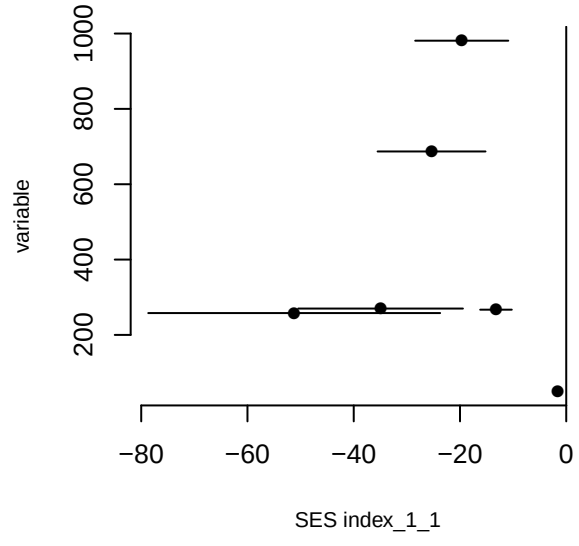


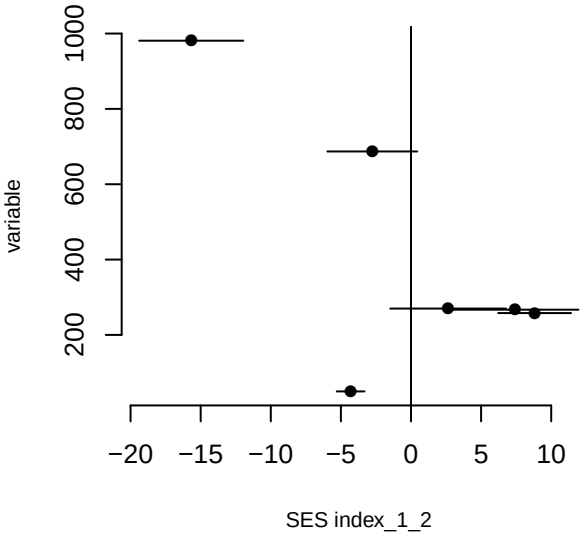


help("plotSESvar")

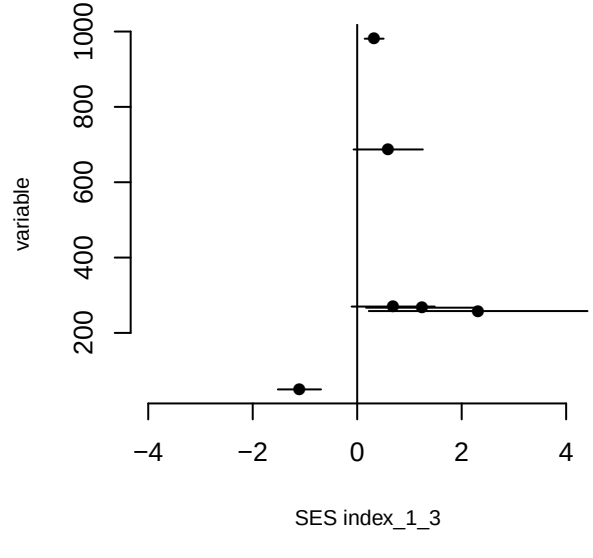


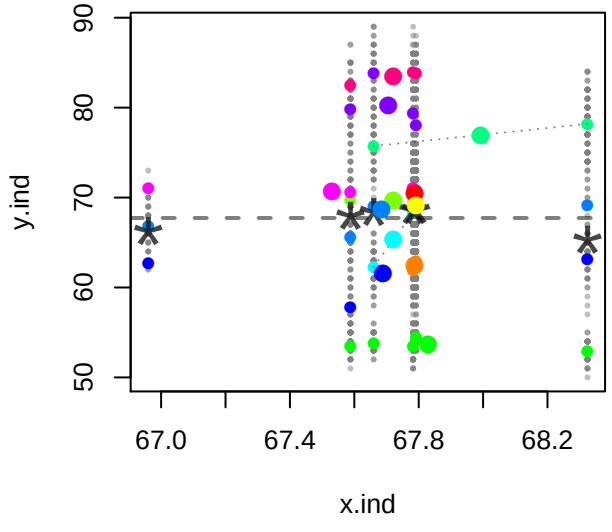


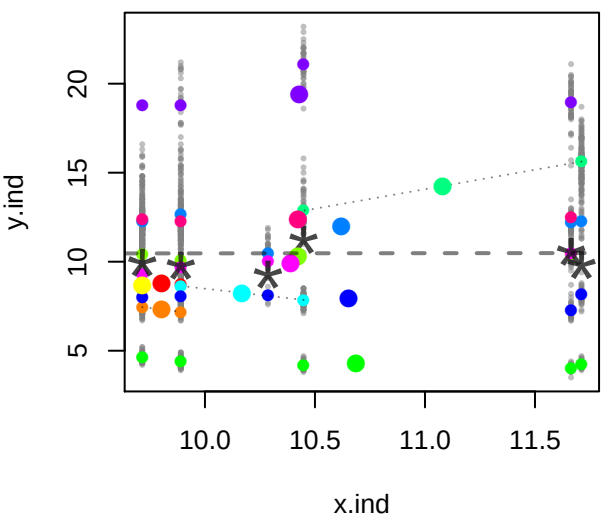




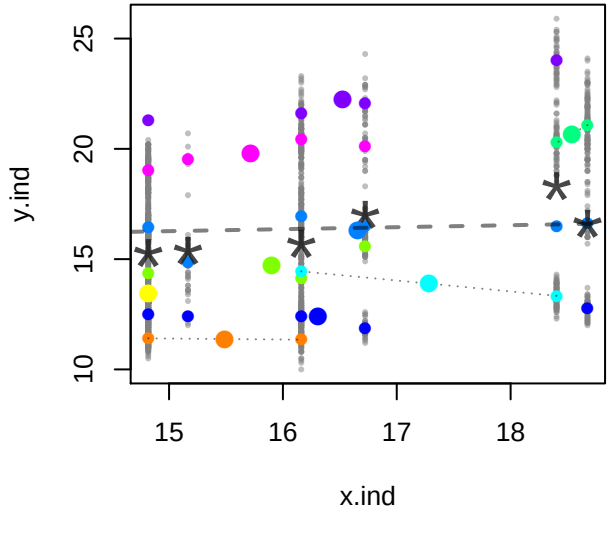
help("plotSESvar")

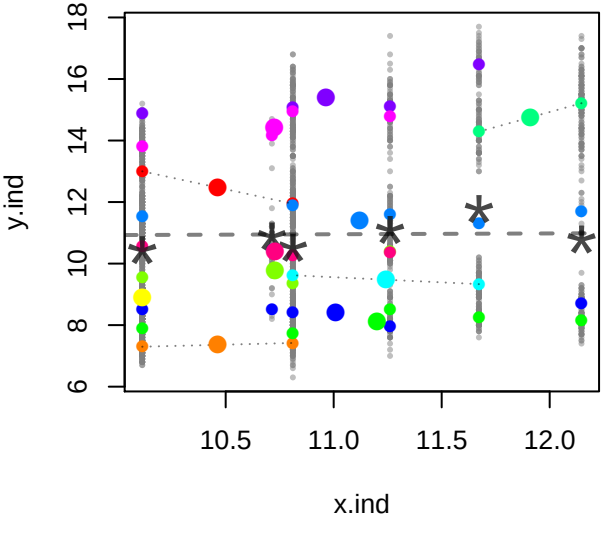


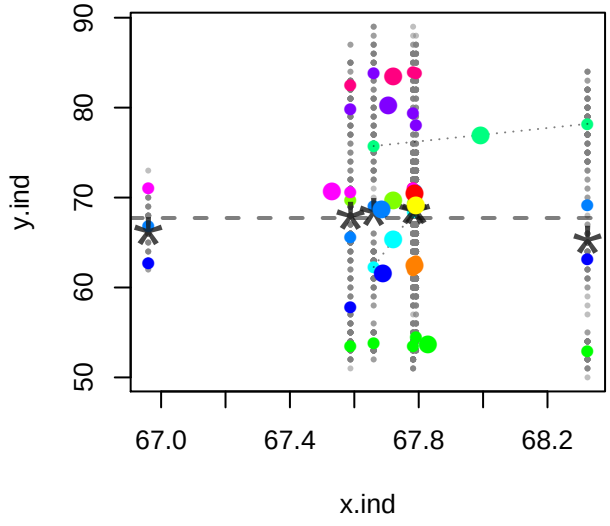


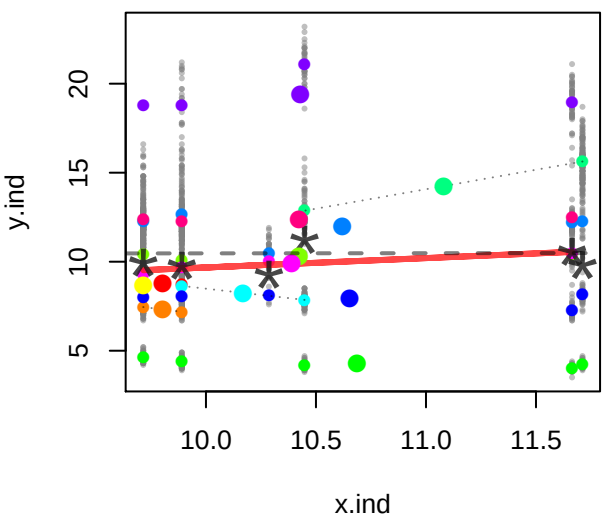


help("plotSpPop")

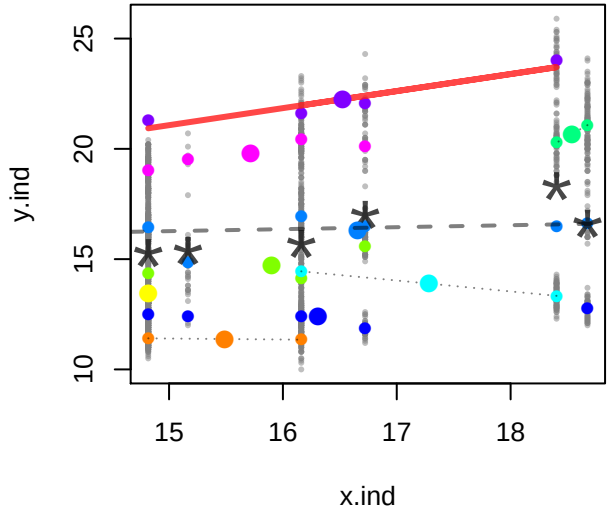


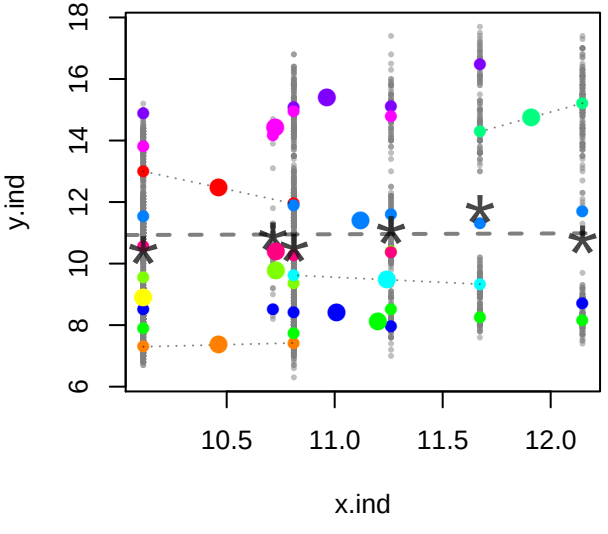


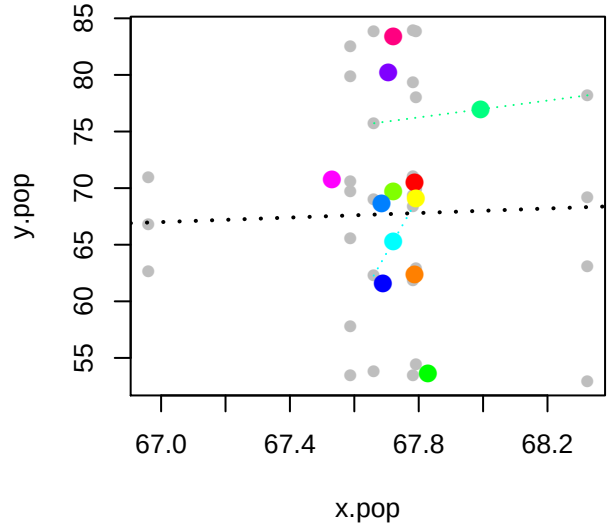


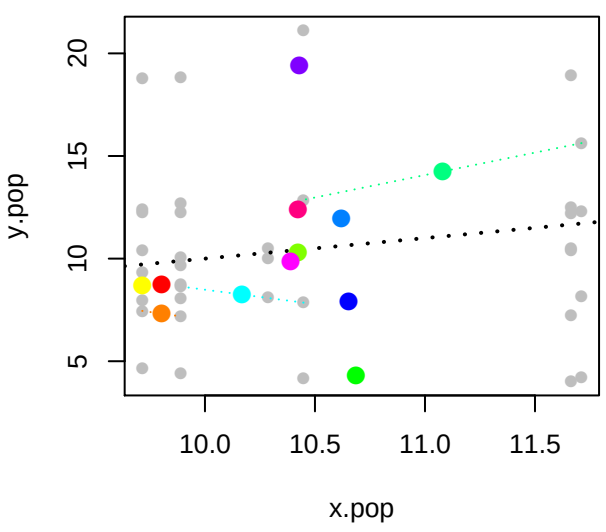


help("plotSpPop")









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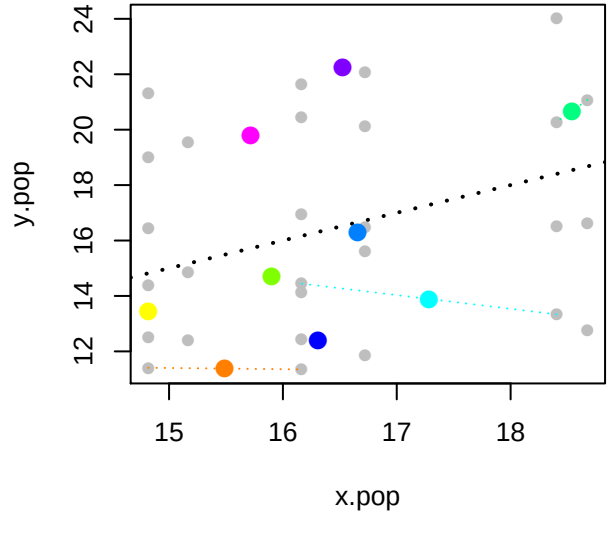

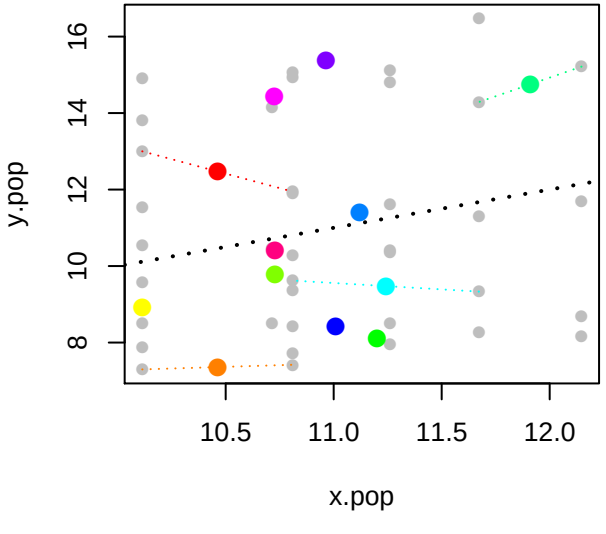

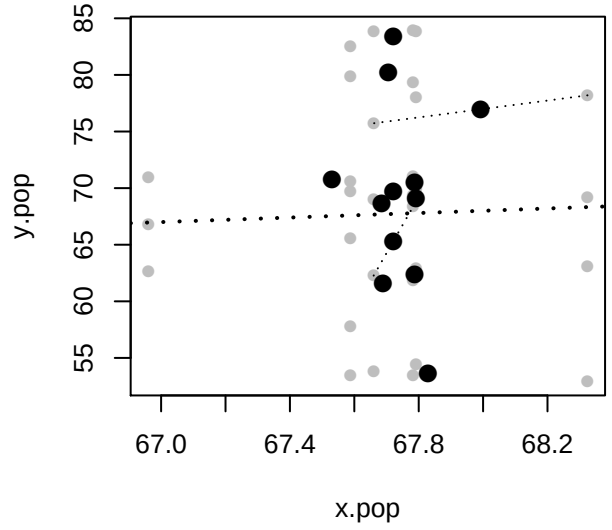

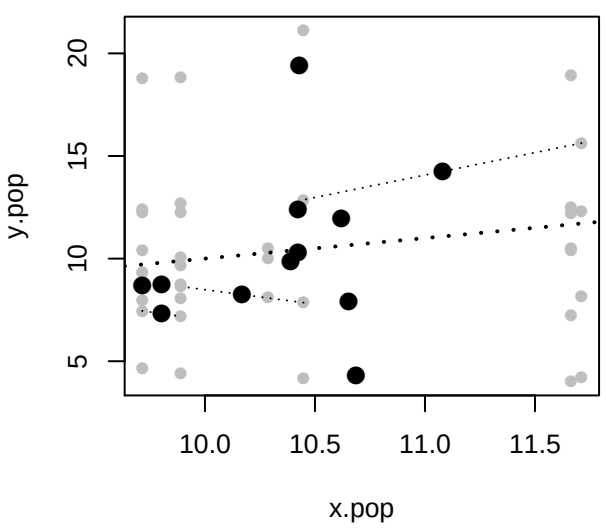

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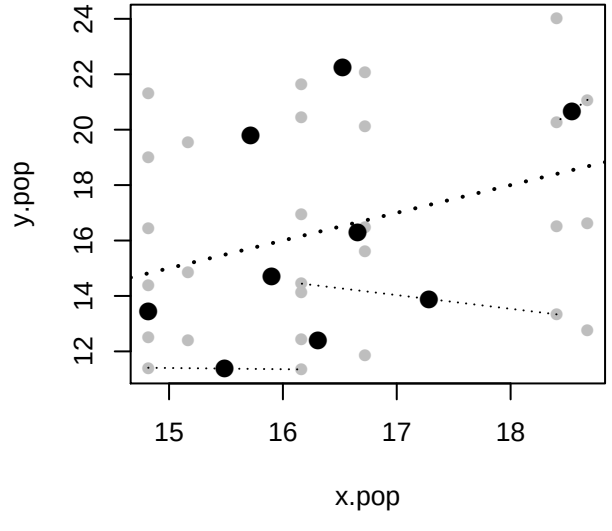

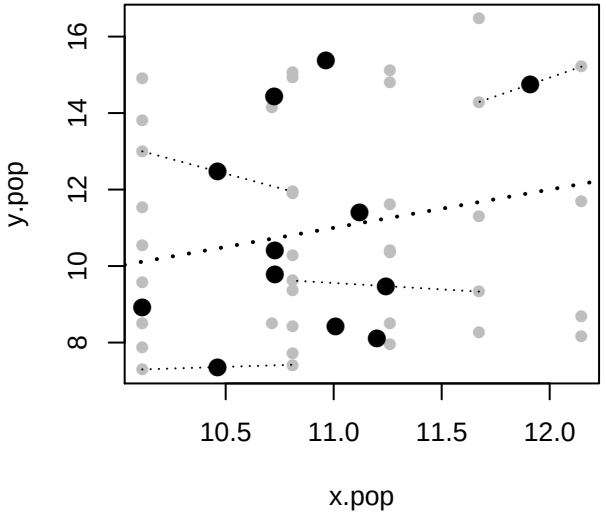

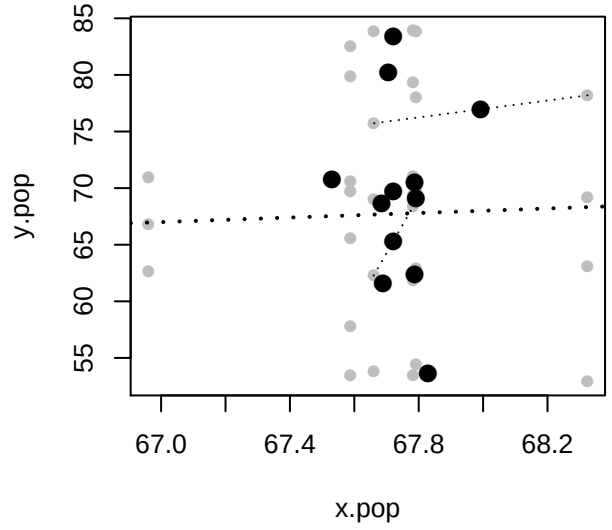

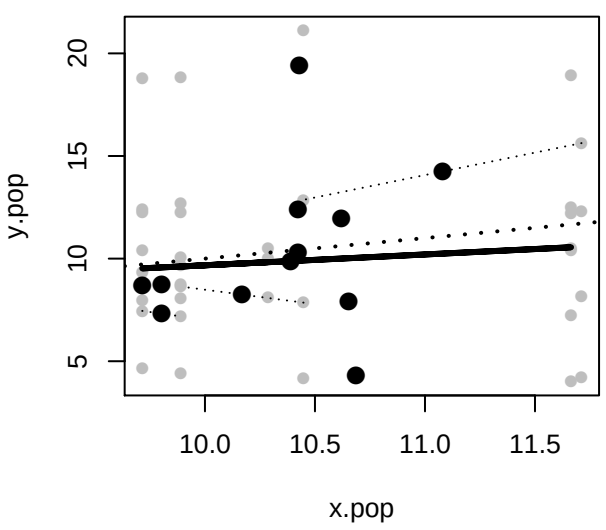

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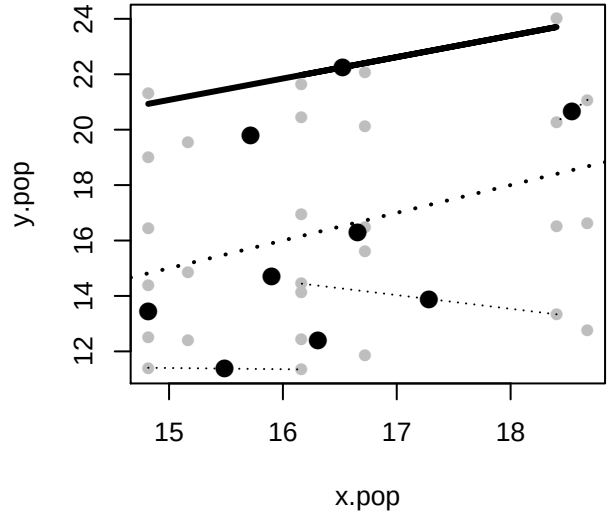

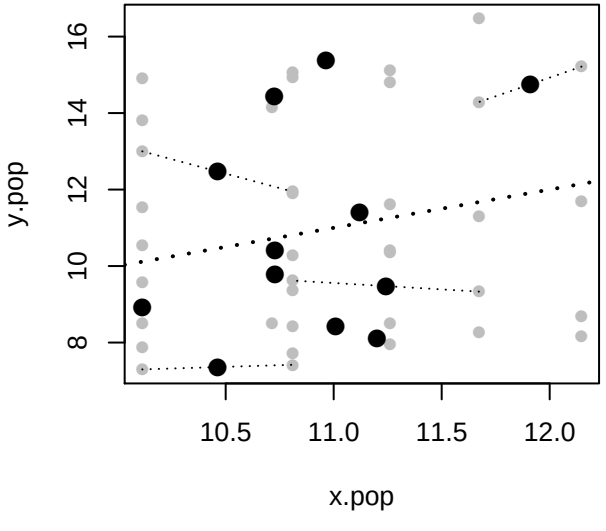

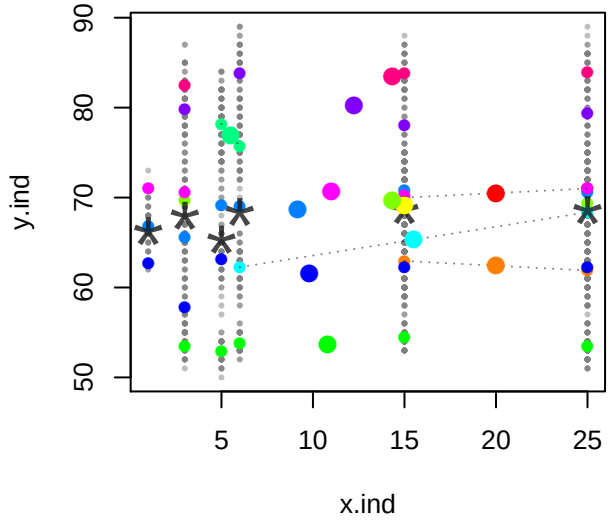

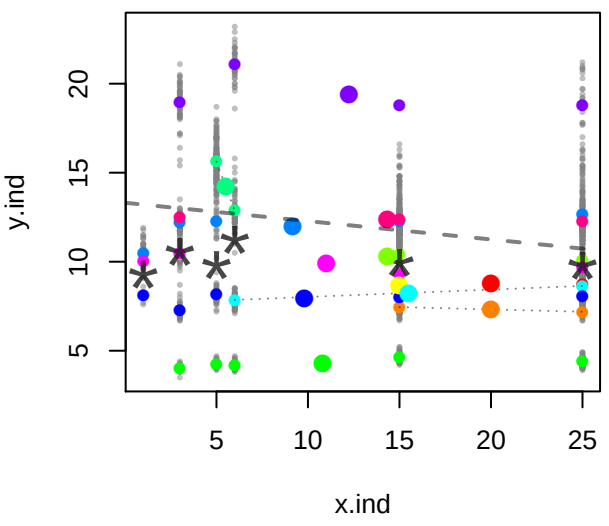

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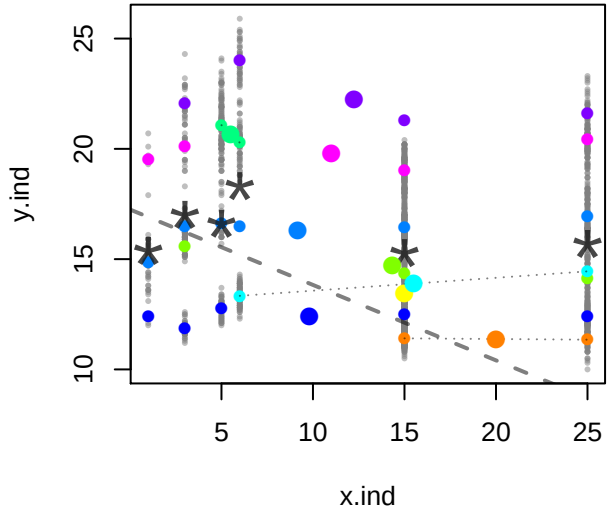

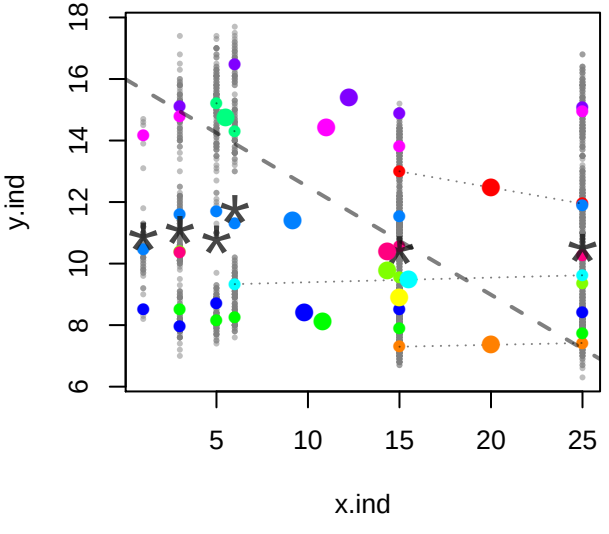

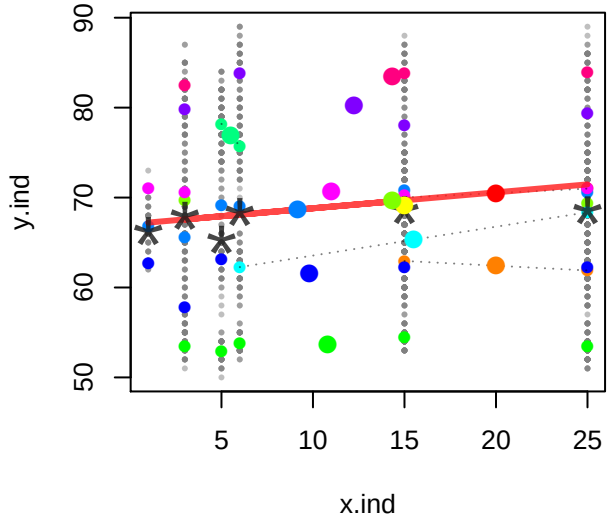

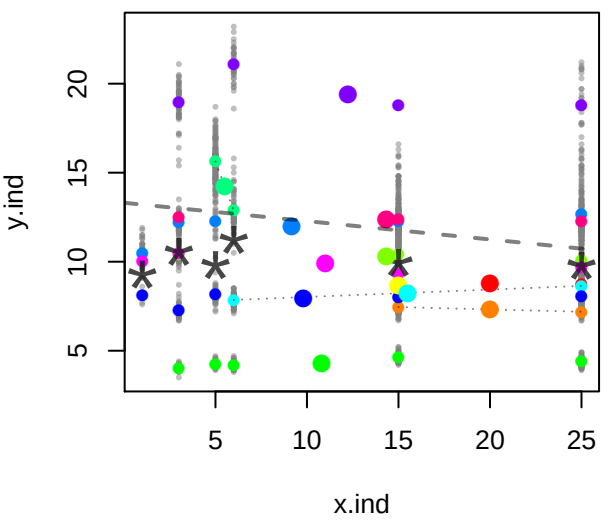

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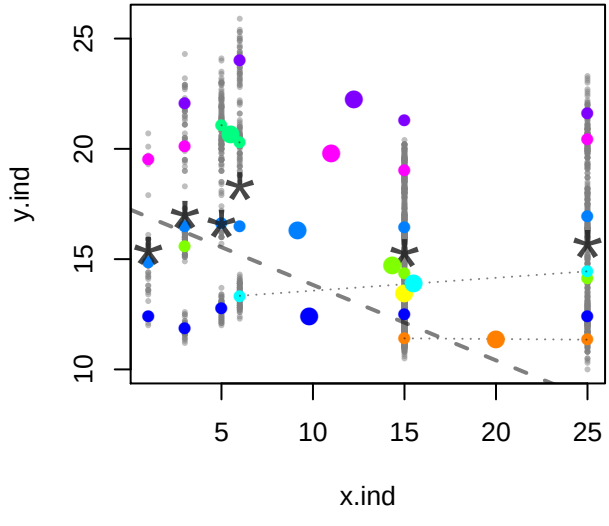

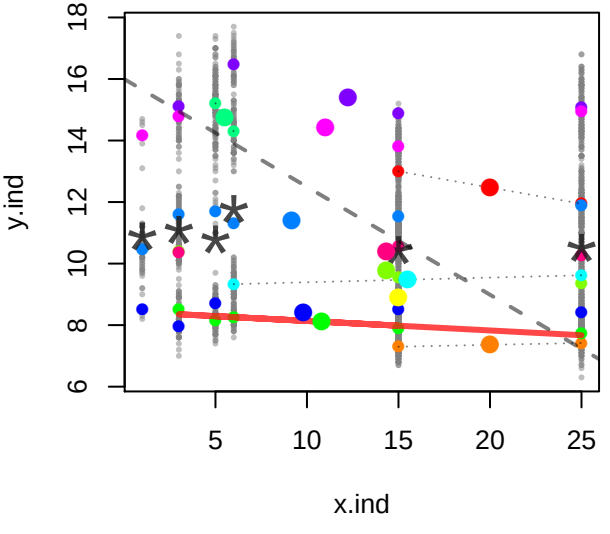

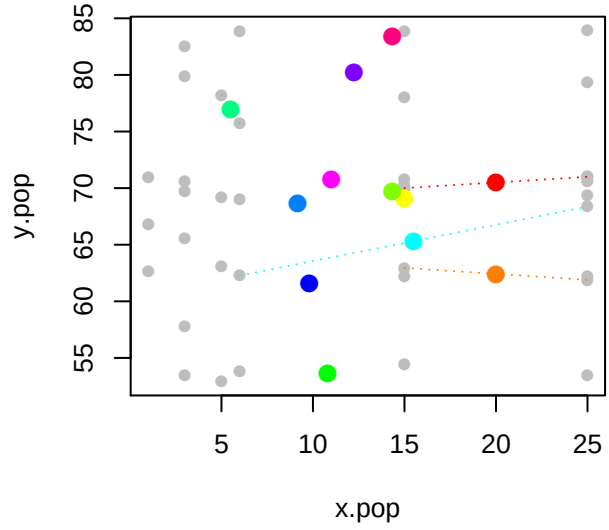

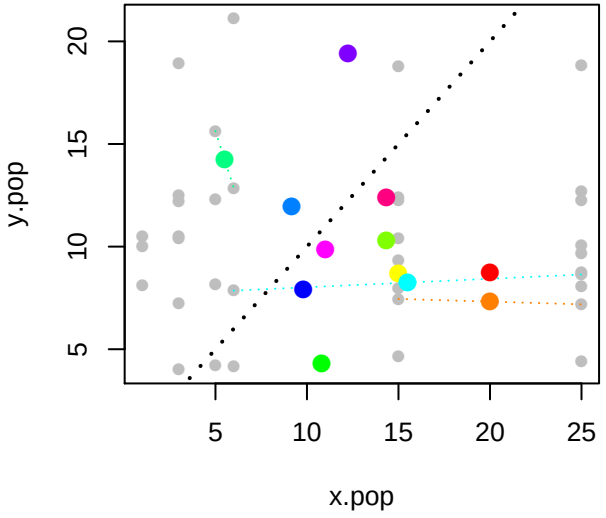

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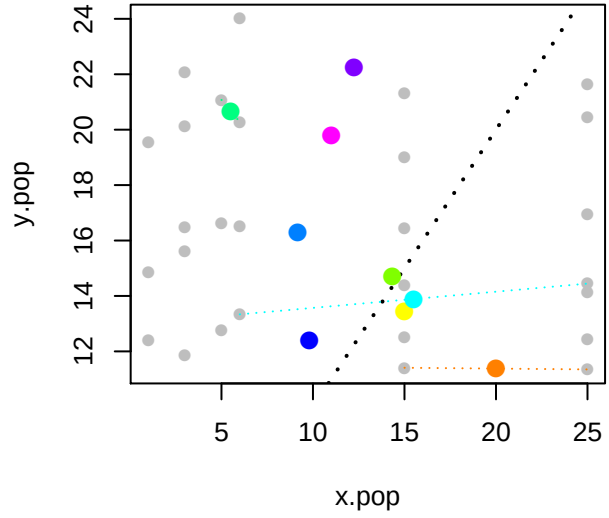

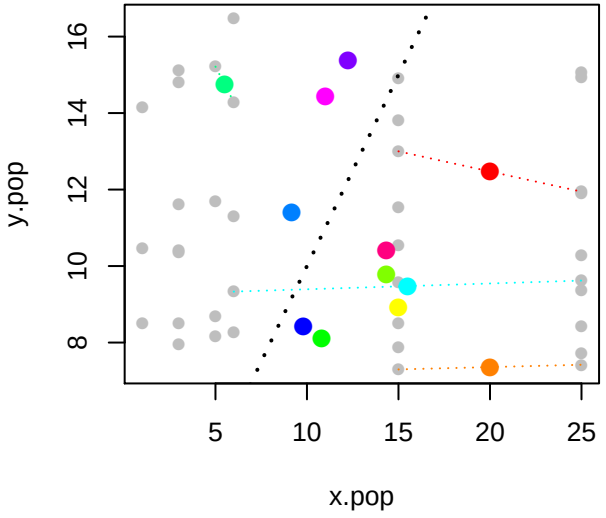

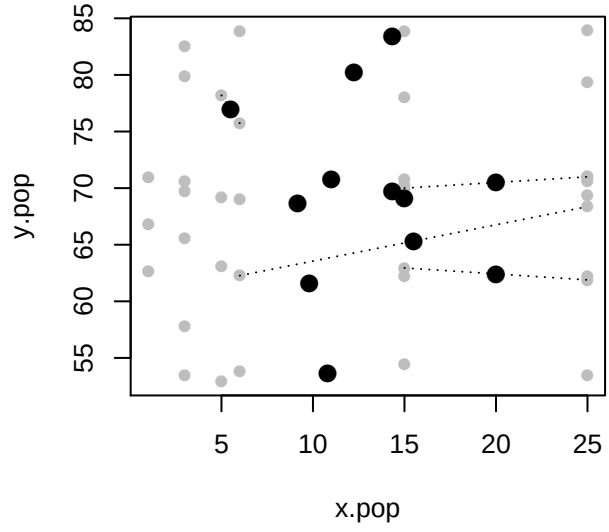

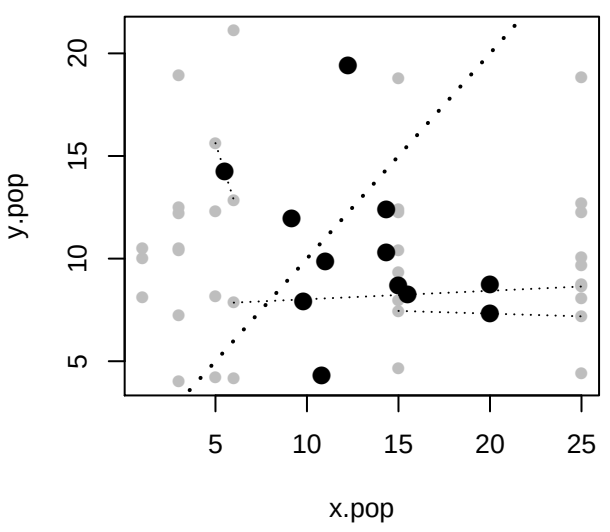

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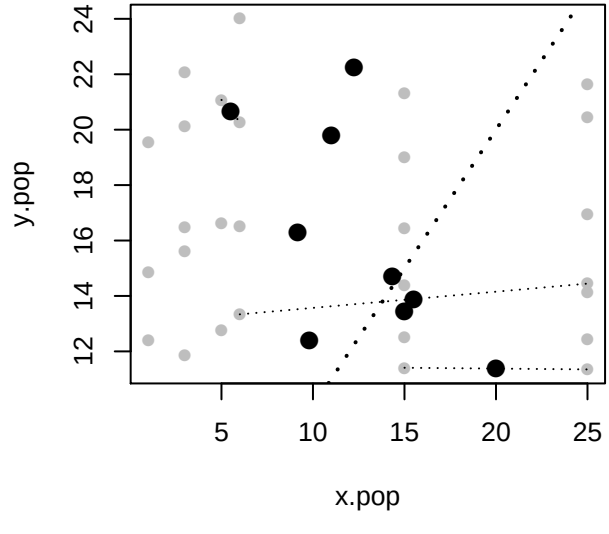

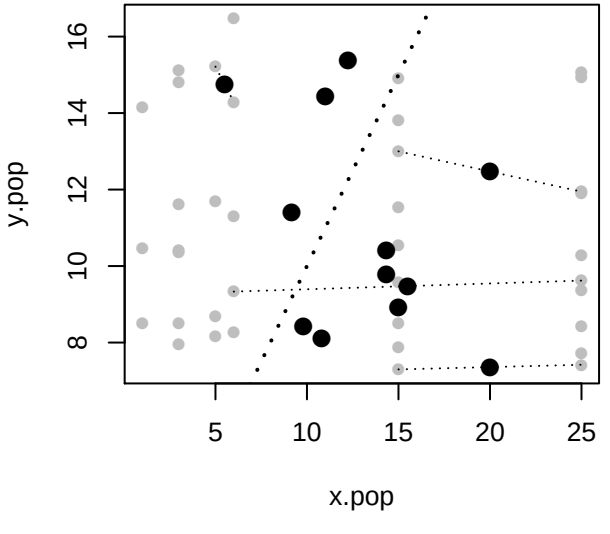

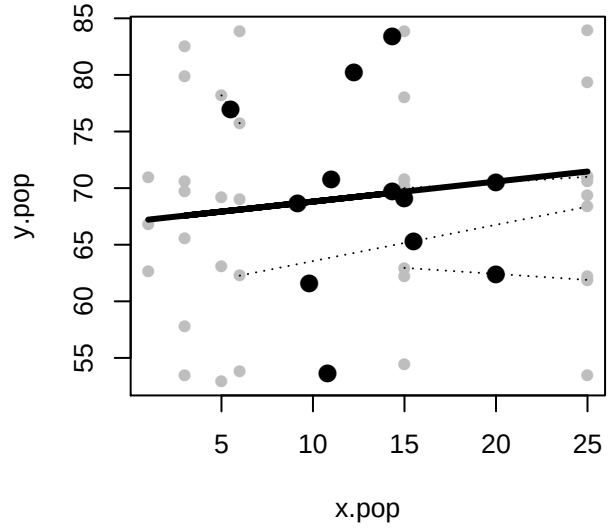

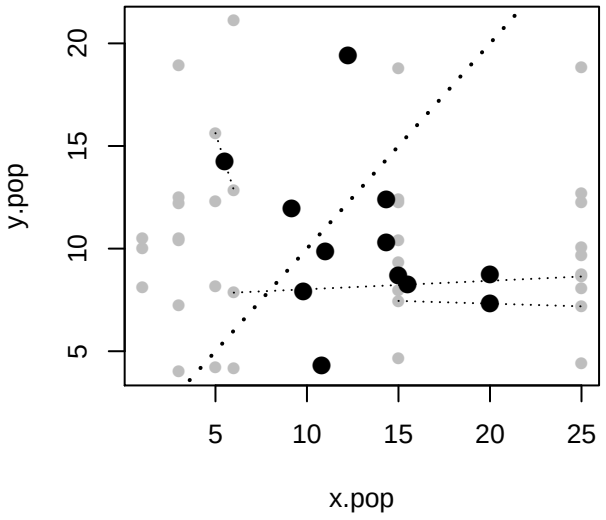
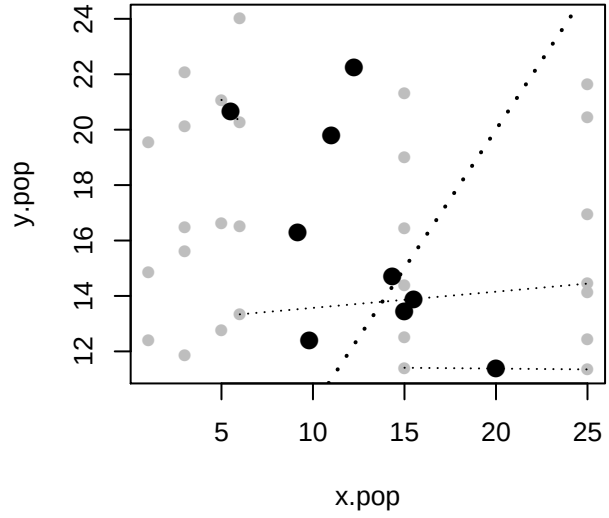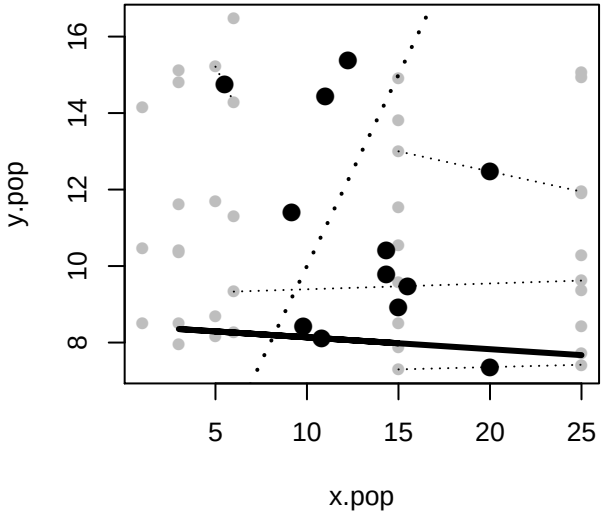
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