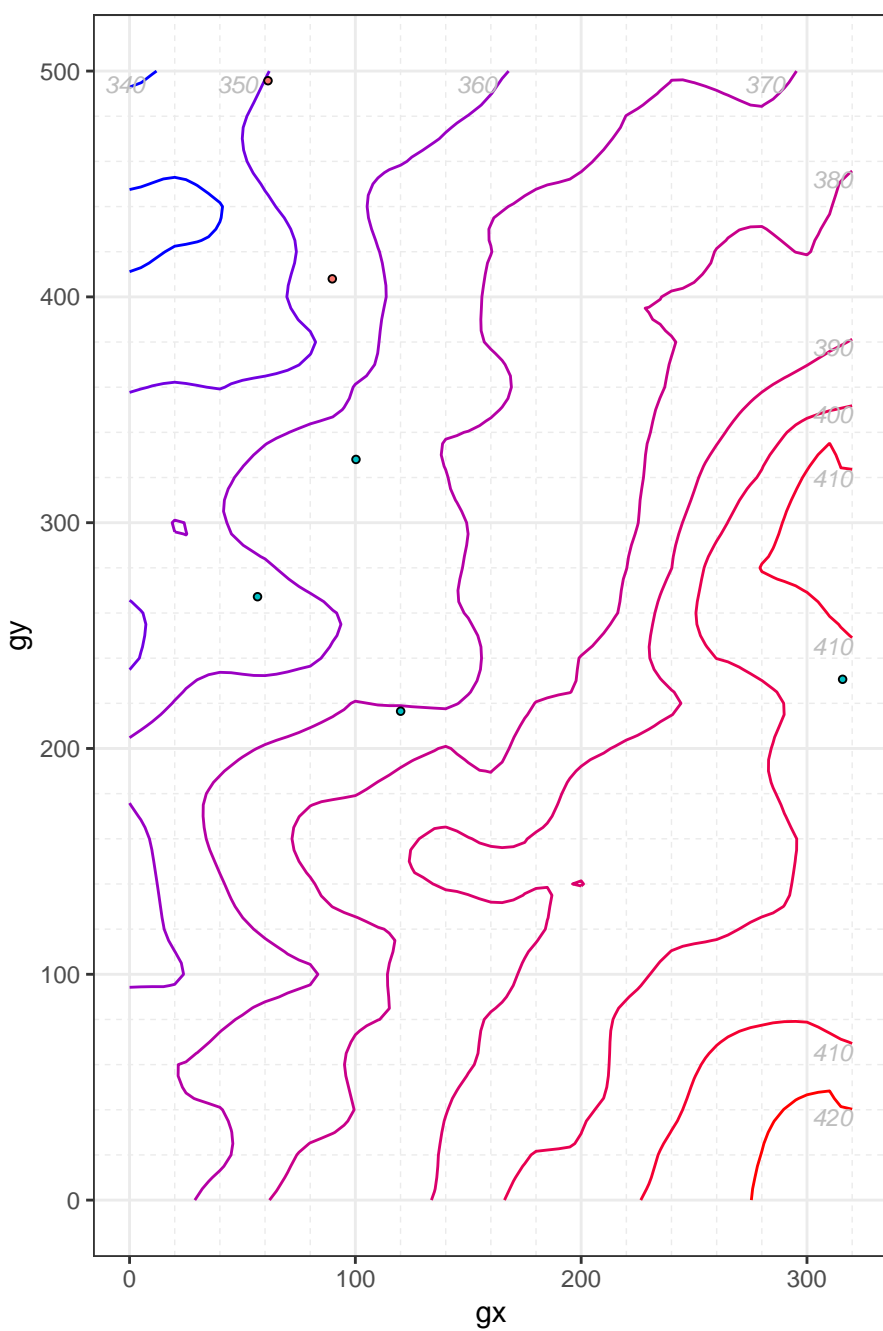


help("autoplot.sp_elev")



sp

- CASARB
- PREMON

level

420

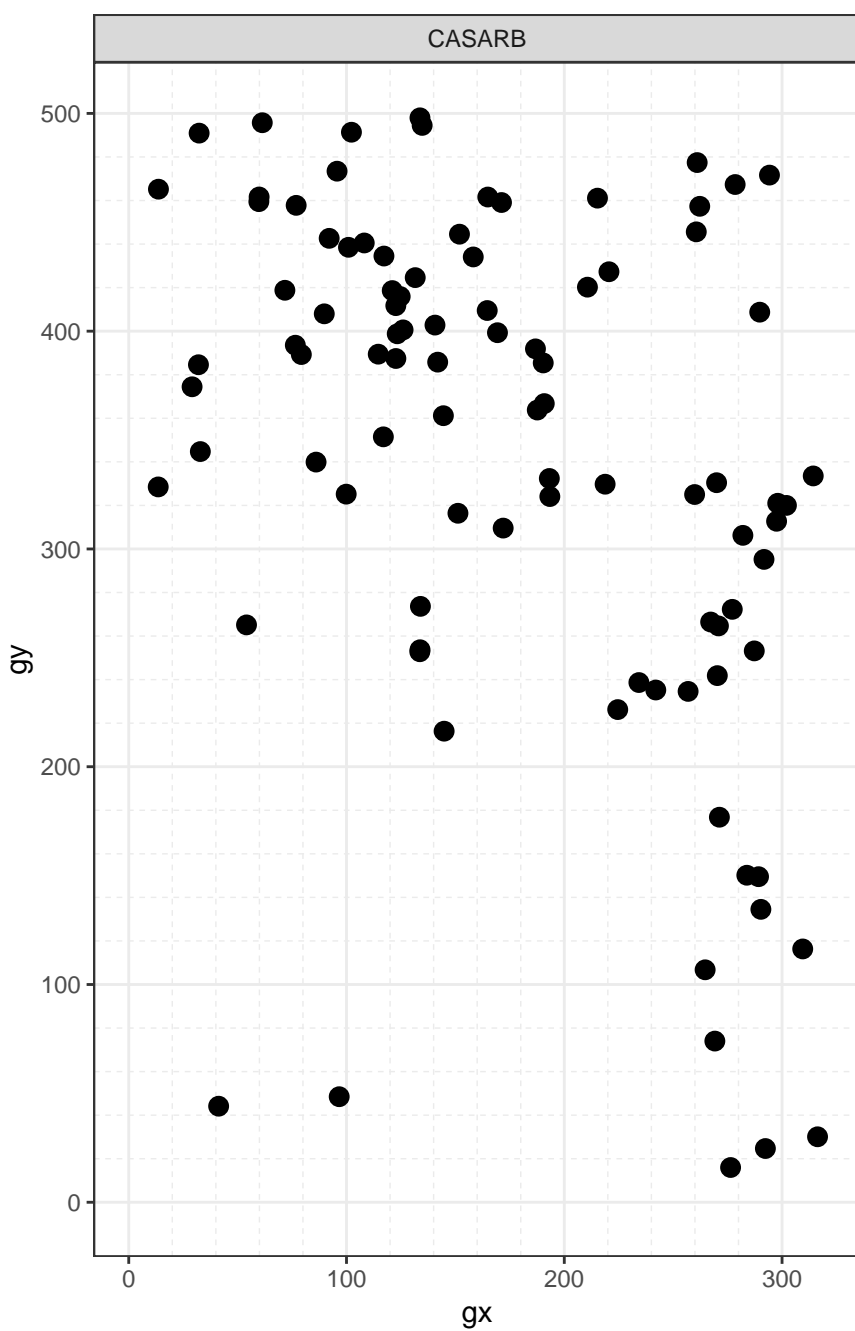
400

380

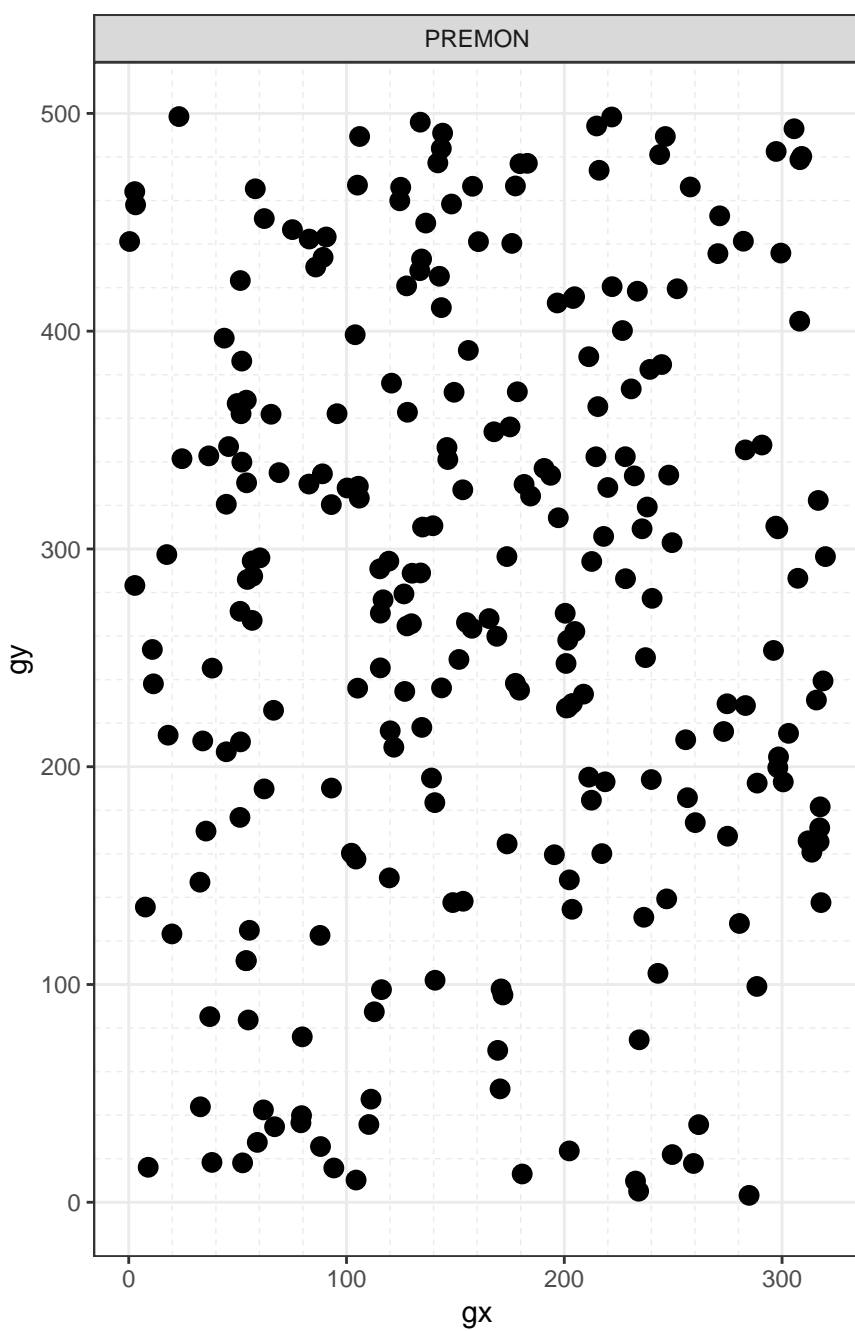
360

340

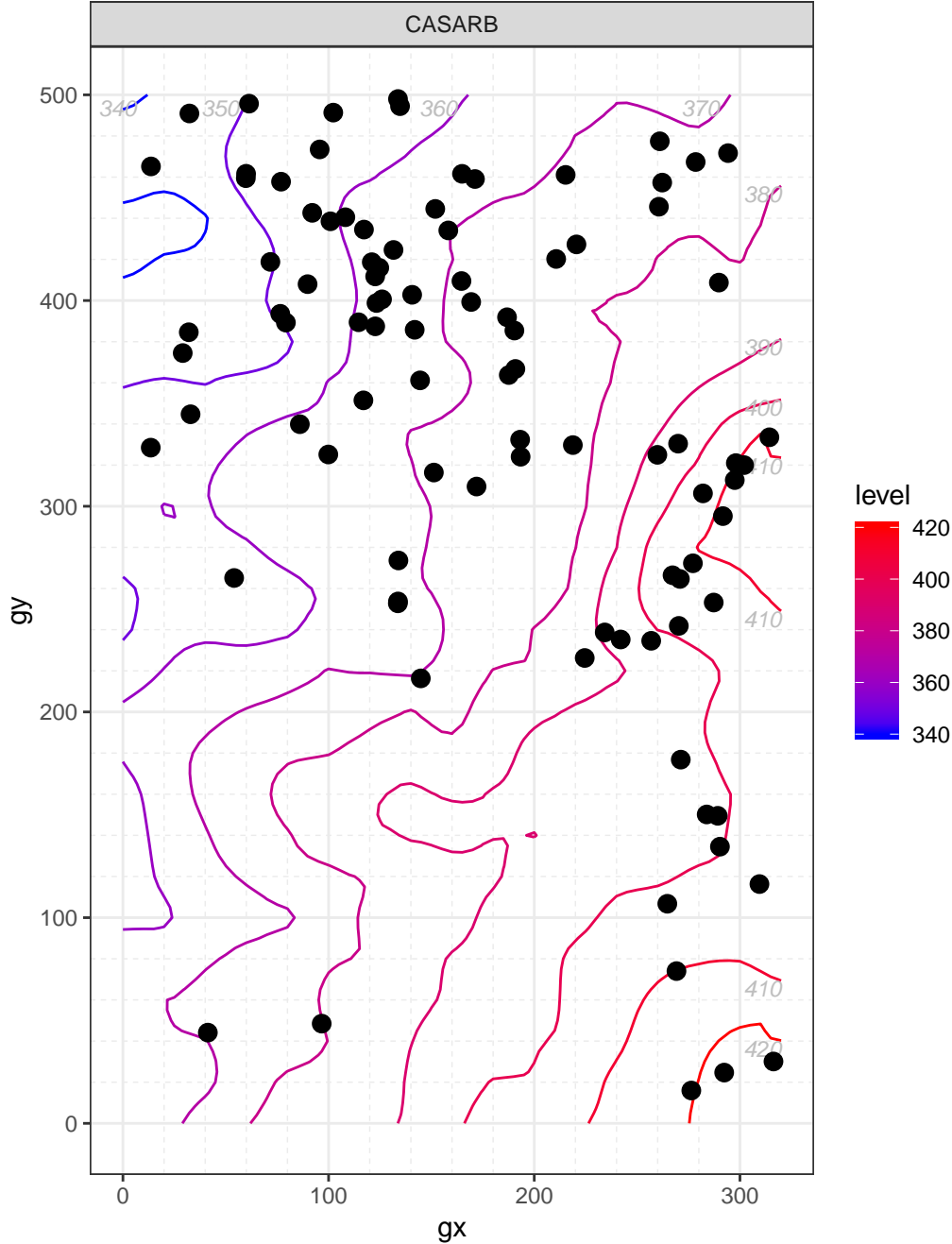
help("autoplot.sp_elev")



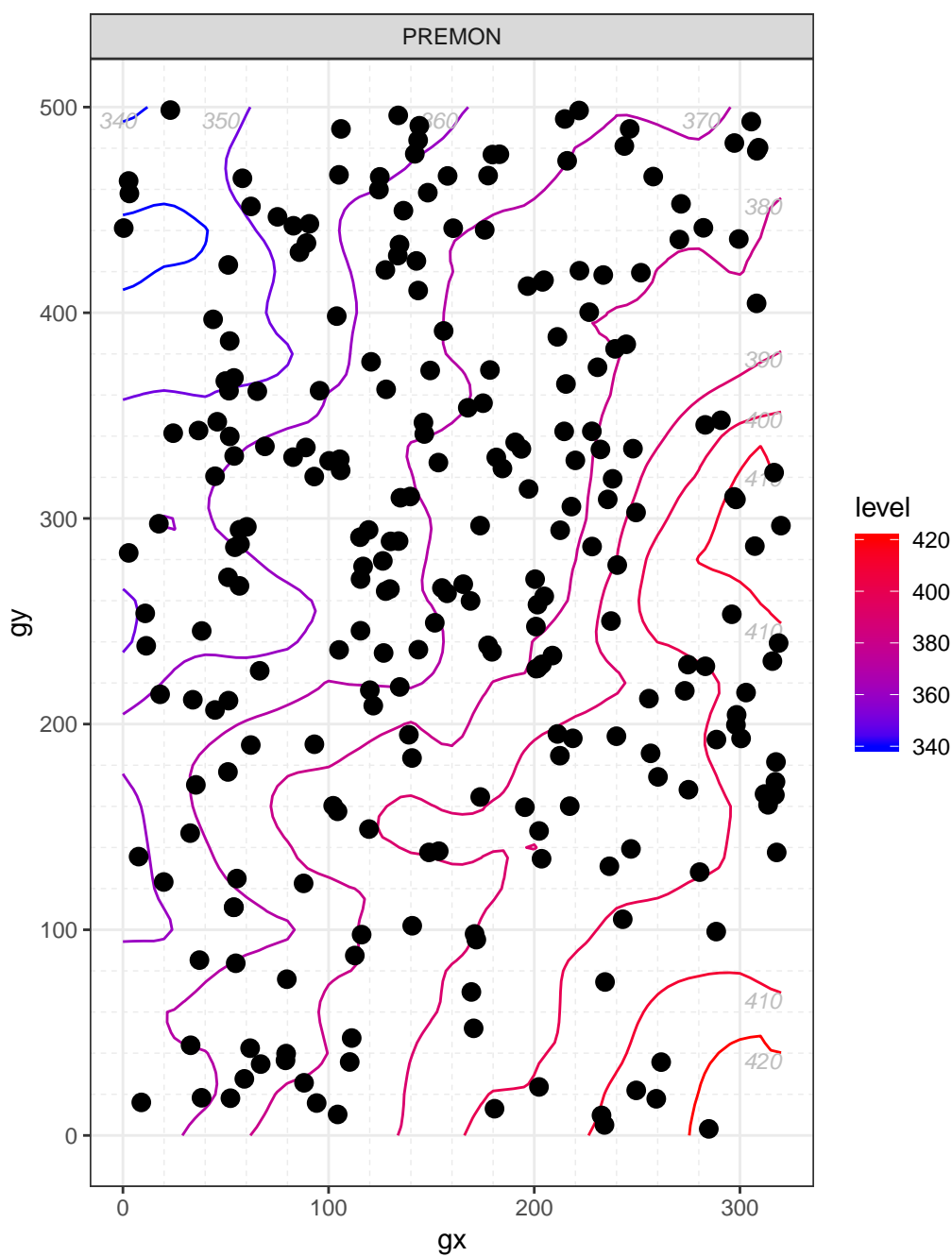
`help("autoplot_by_species.sp_elev")`



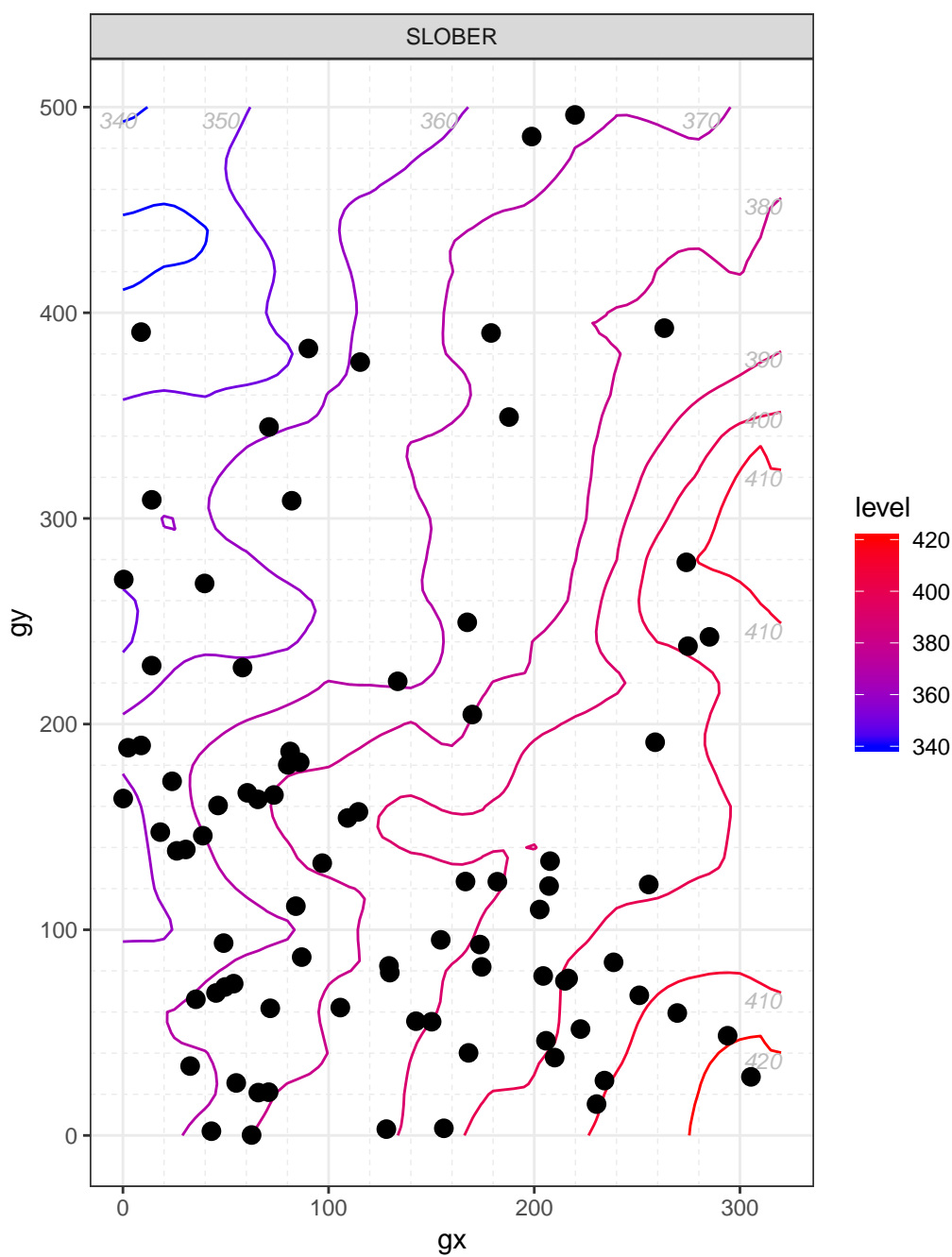
`help("autoplot_by_species.sp_elev")`



help("autoplot_by_species.sp_elev")



help("autoplot_by_species.sp_elev")



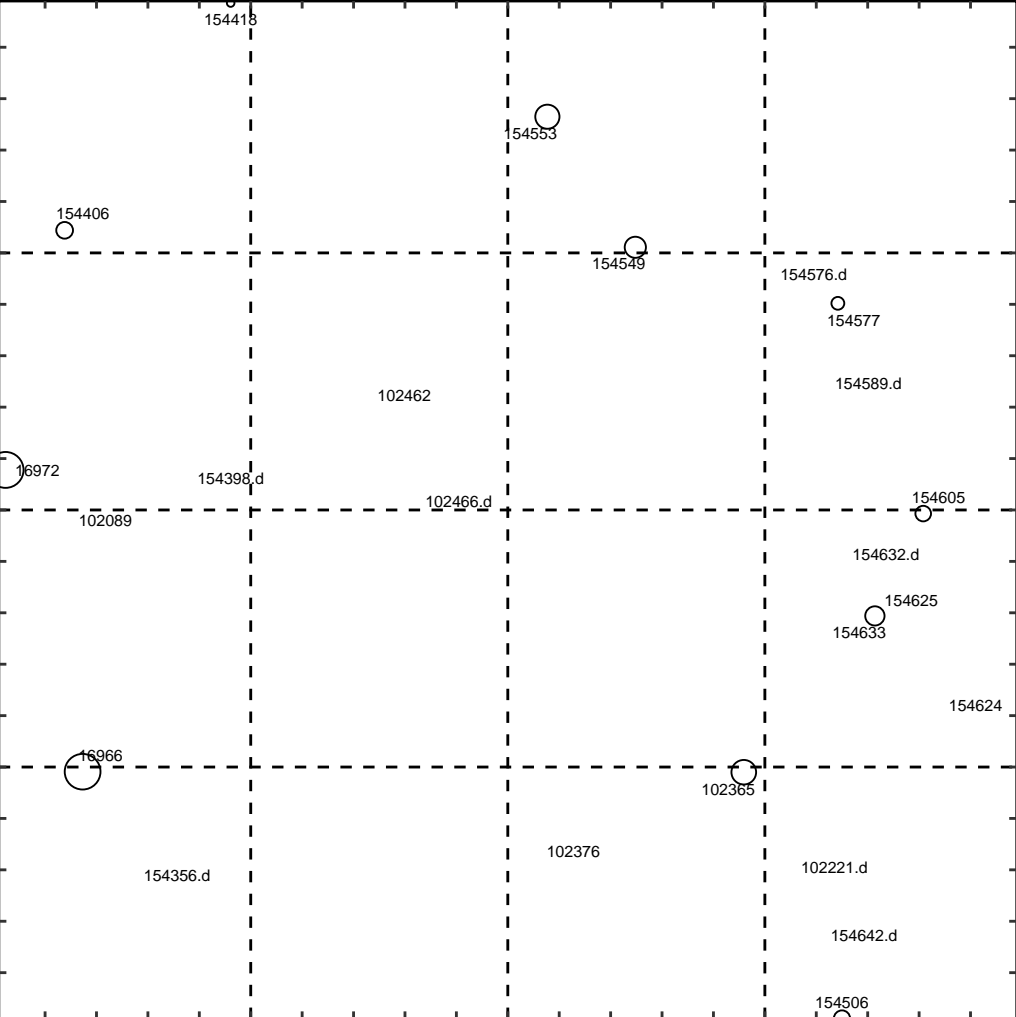
help("autoplot_by_species.sp_elev")

Site Name, YYYY, Quadrat: 0621

Names and date:

Reviewed by:

Entered on PC by:



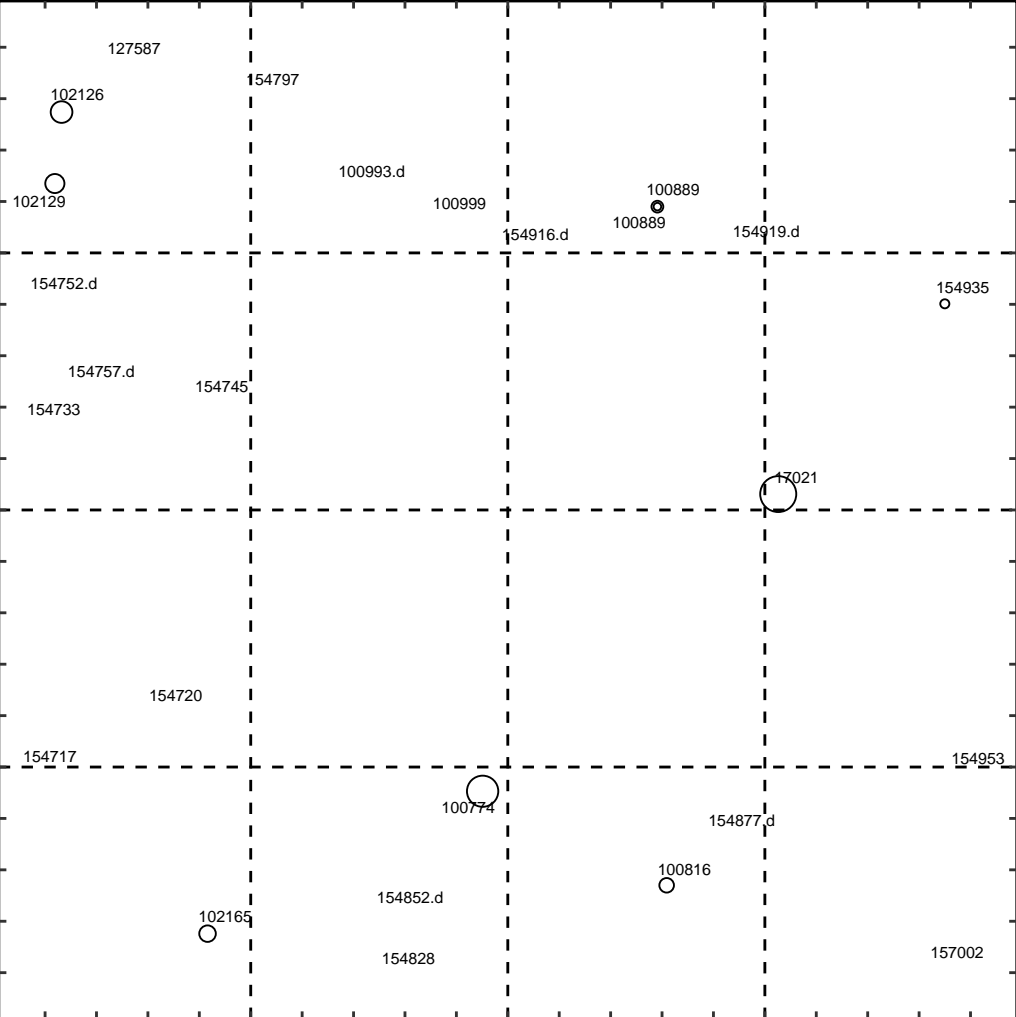
help("plot_dbh_bubbles_by_quadrat")

Site Name, YYYY, Quadrat: 0721

Names and date:

Reviewed by:

Entered on PC by:

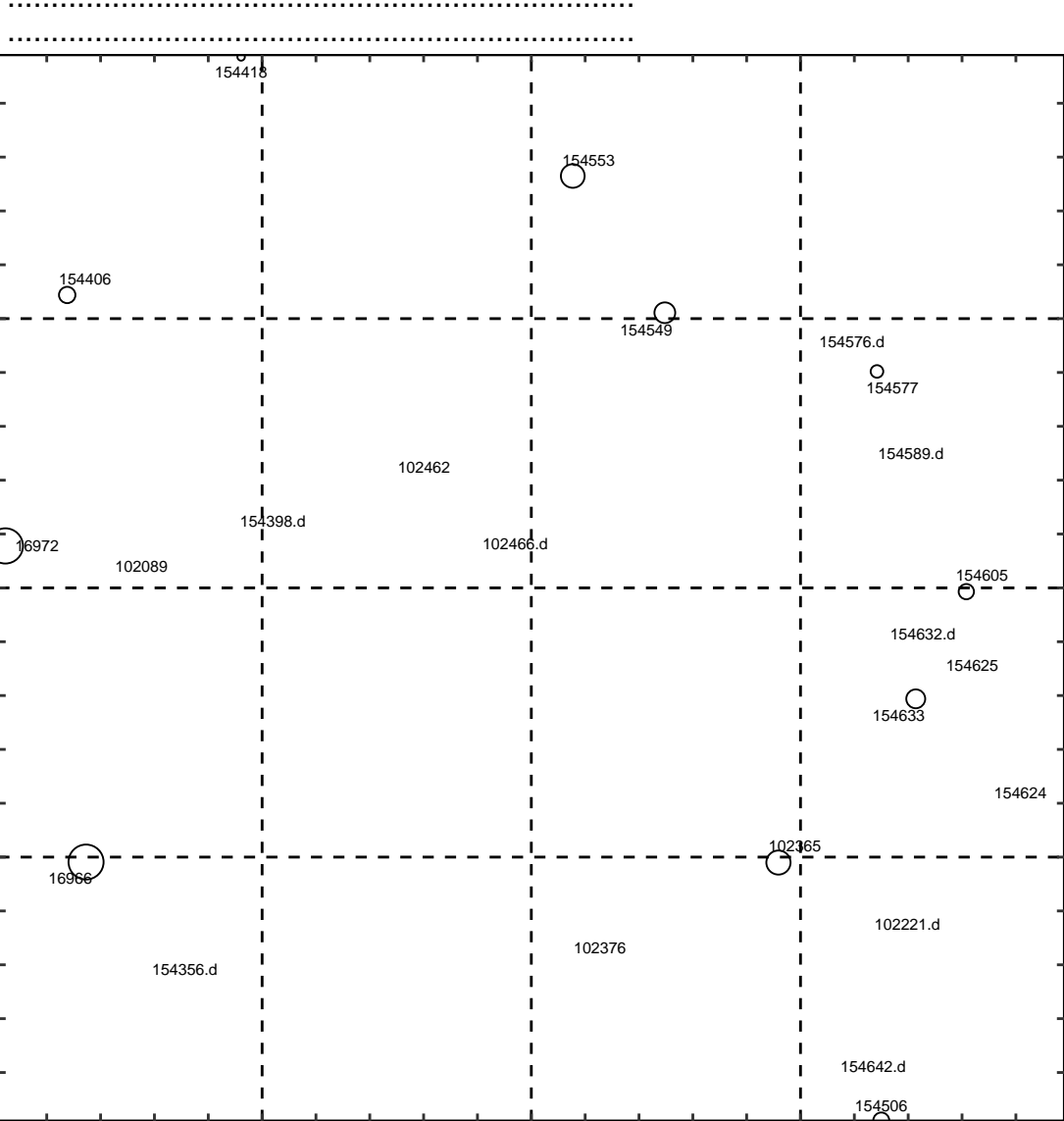


help("plot_dbh_bubbles_by_quadrat")

My Site, 2018. Quad: 0621

Head column 1

Head column 2

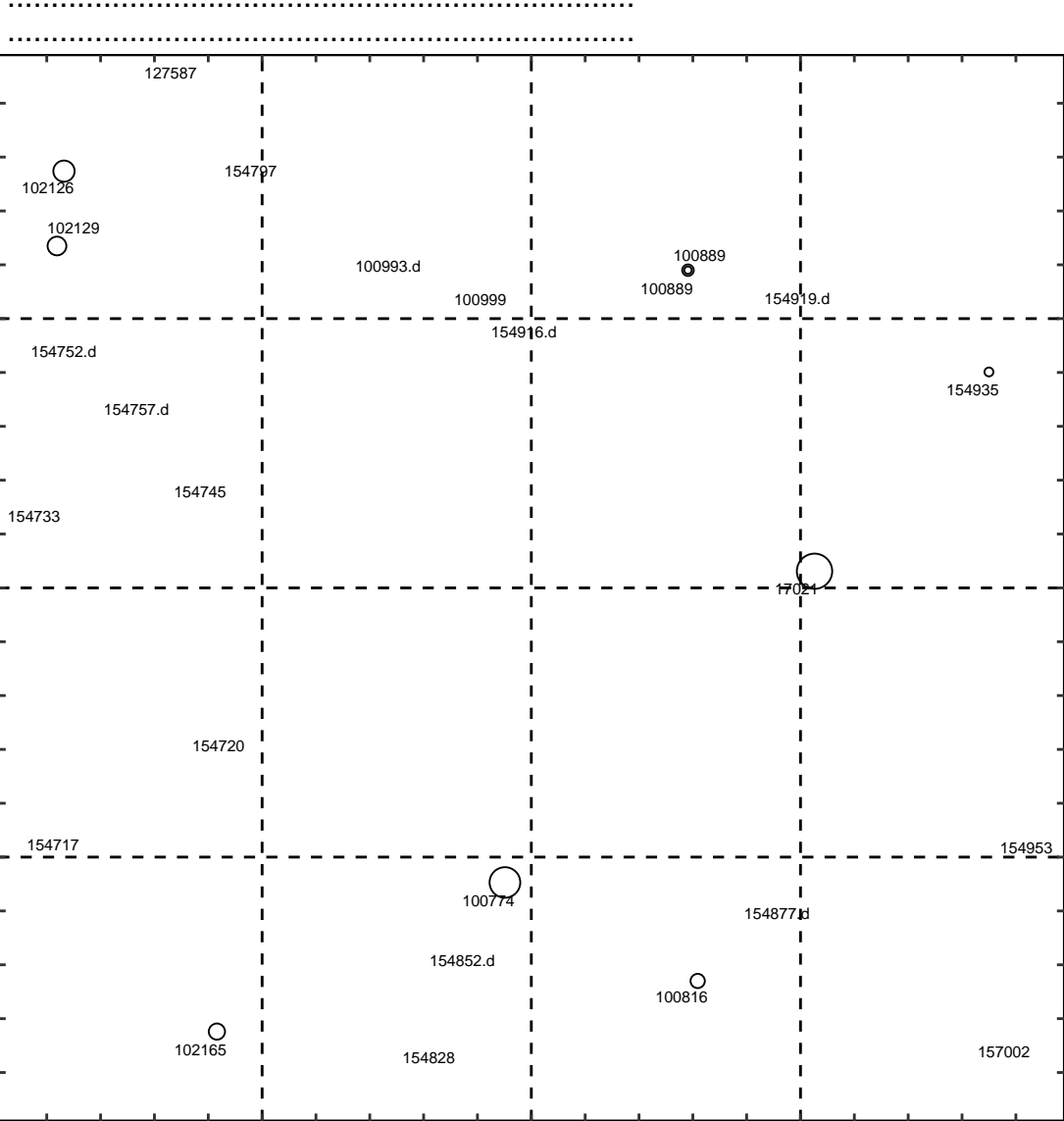


help("plot_dbh_bubbles_by_quadrat")

My Site, 2018. Quad: 0721

Head column 1

Head column 2



help("plot_dbh_bubbles_by_quad")

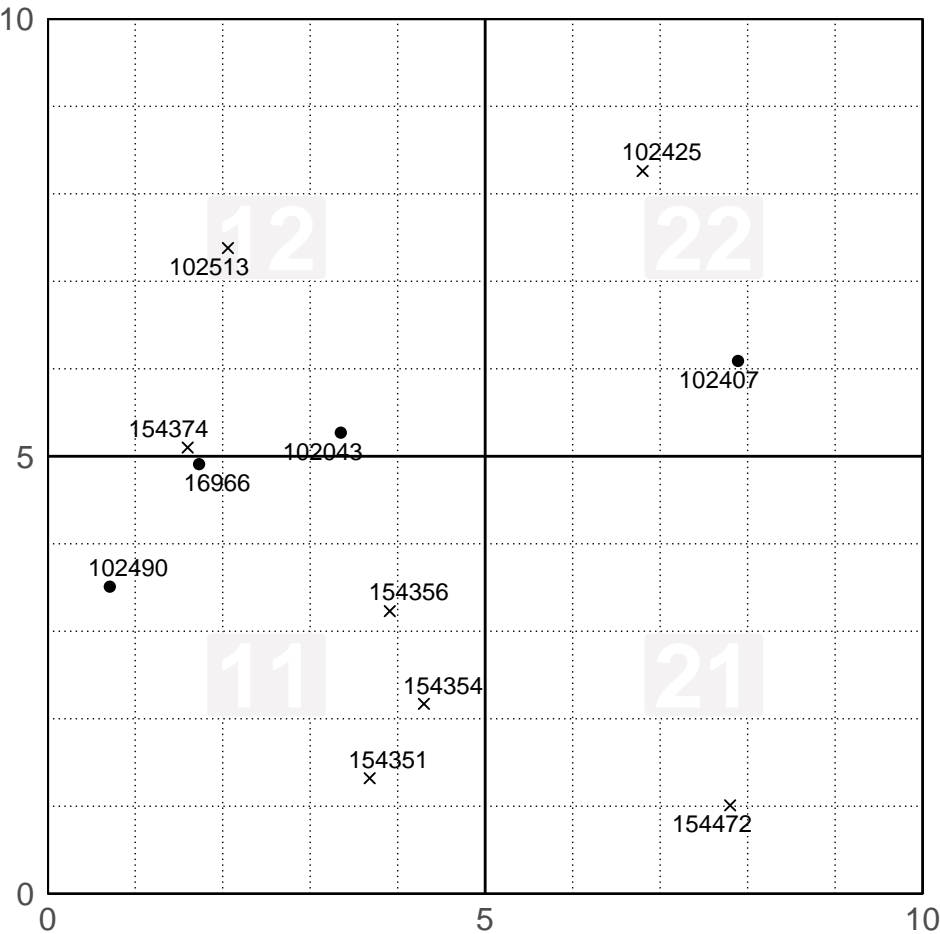
Site Name, YYYY. Quadrat: 0621 (1)

Checking: _____ Checked date: _____

Recording: _____

Measuring: _____ Measurement date: _____

● alive × dead



Spillover: None.

help("plot_tag_status_by_subquadrat")

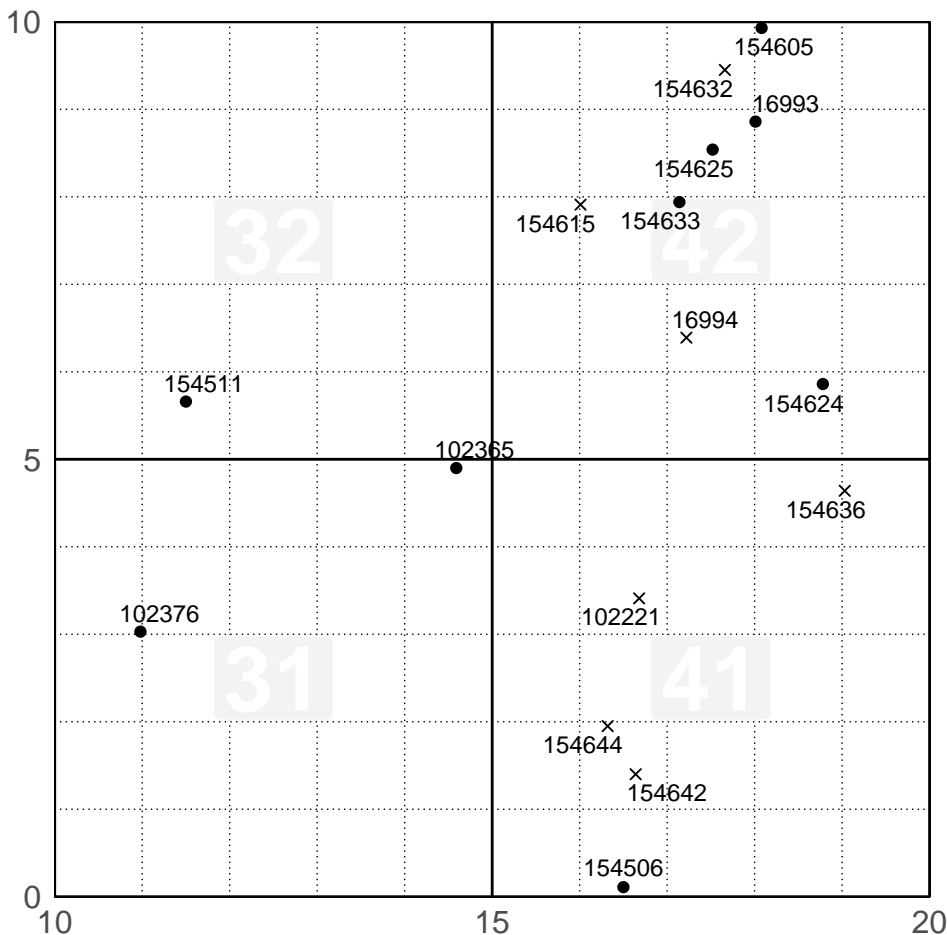
Site Name, YYYY. Quadrat: 0621 (2)

Checking: _____ Checked date: _____

Recording: _____

Measuring: _____ Measurement date: _____

● alive × dead



Spillover: None.

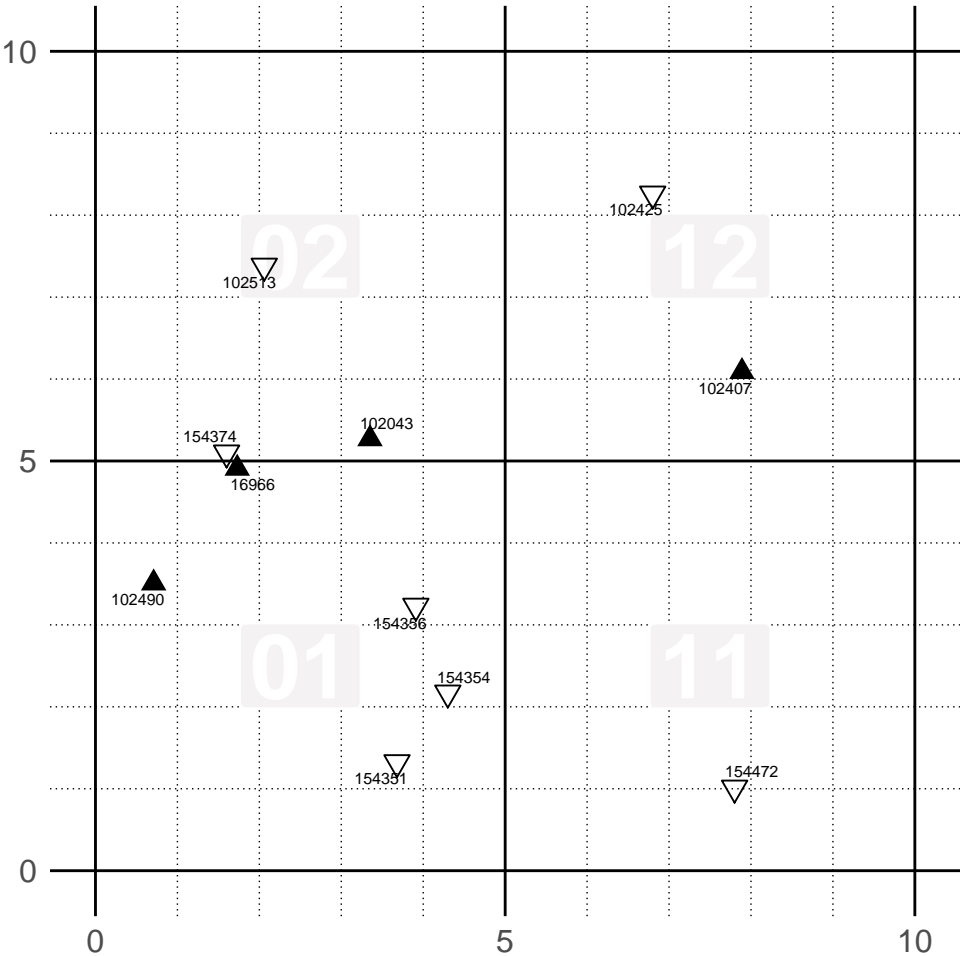
BCI 2012. Quadrat: 0621 (bottom-left)

Line 1: _____

Line 2: _____

Line 3:

▲ alive ▼ dead



Spillover: None.

help("plot_tag_status_by_subquadrat")