

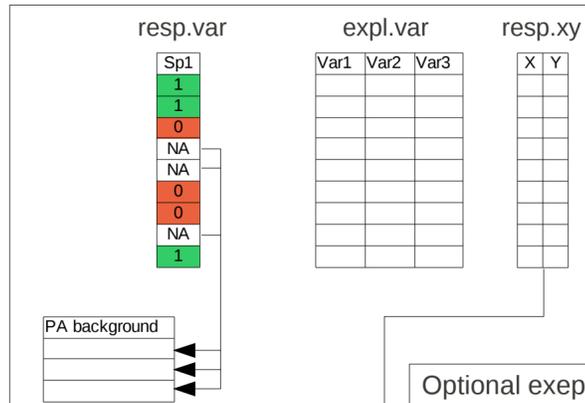
Which explanatory data format?

Spatial.point.data.frame or  
matrix/data.frame + XY

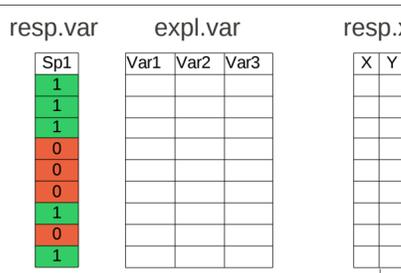
RasterStack

Presence Absences

Pseudo-Absences Selection



No Pseudo-Absences Selection

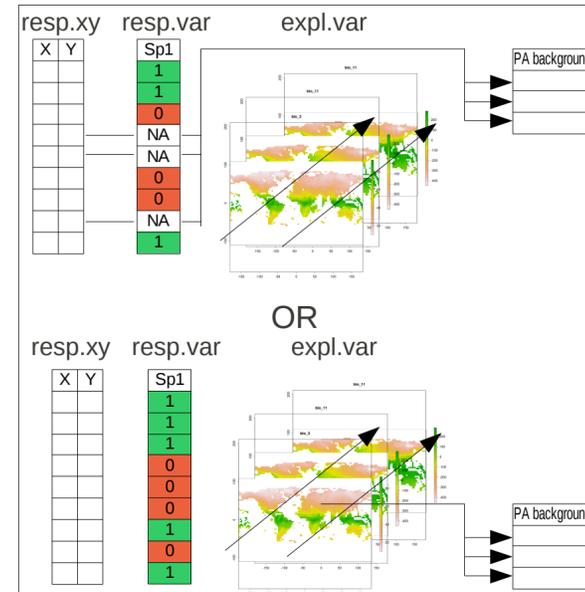


Optional except if you want to :  
- do a spatialised Pseudo-Absences selection ('disk')  
- run a spatialised model (MAXENT)

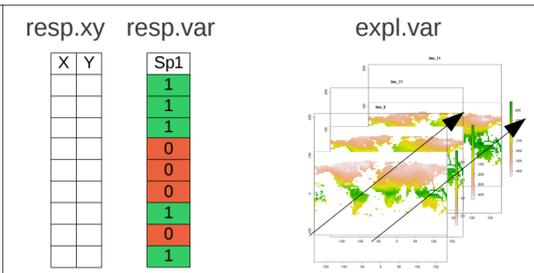
Pseudo-Absences candidates are chosen in NA cells of Response variable

Explanatory and Response variables must match in number of rows

Pseudo-Absences Selection



No Pseudo-Absences Selection

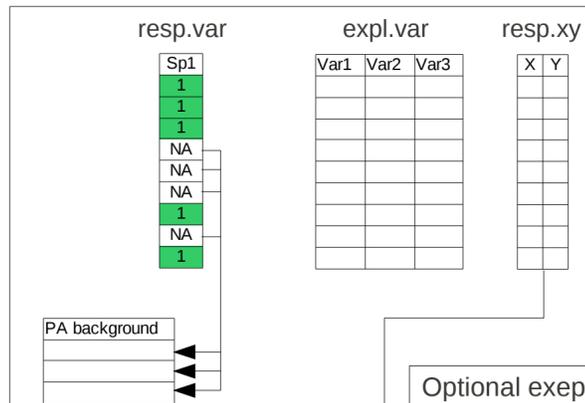


If some NAs are in Response variable then Pseudo-Absences are chosen among this Nas else Pseudo-Absences are extracted in Explanatory RasterStack.

Which response data type?

Presence only

Pseudo-Absences Selection



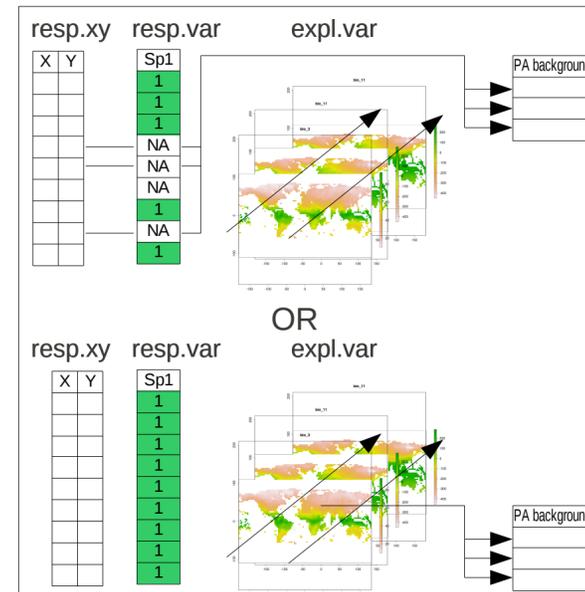
No Pseudo-Absences Selection

Optional except if you want to :  
- do a spatialised Pseudo-Absences selection ('disk')  
- run a spatialised model (MAXENT)

Pseudo-Absences candidates are chosen in NA cells of Response variable

Explanatory and Response variables must match in number of rows

Pseudo-Absences Selection



No Pseudo-Absences Selection

If some NAs are in Response variable then Pseudo-Absences are chosen among this Nas else Pseudo-Absences are chosen in Explanatory RasterStack.  
In case of a Response variable filled only with presences, spatial.points input are allowed.