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43 responses

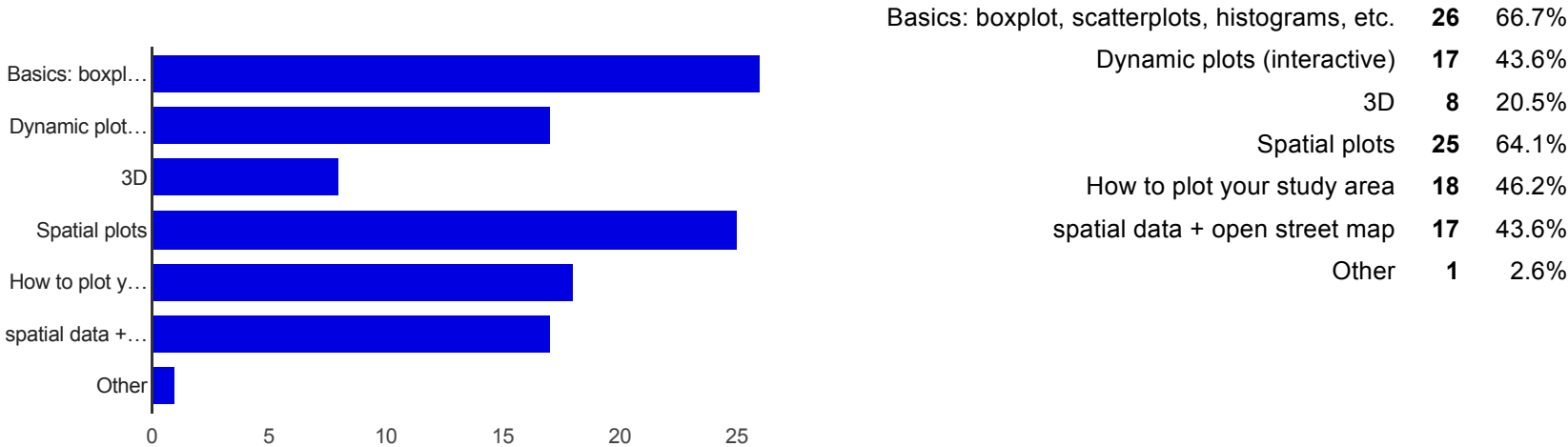
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Summary

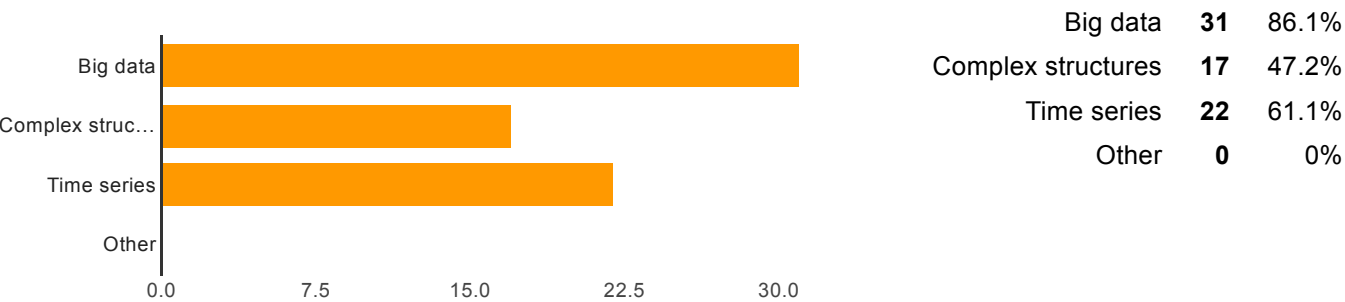
[Image]

Questionnaire

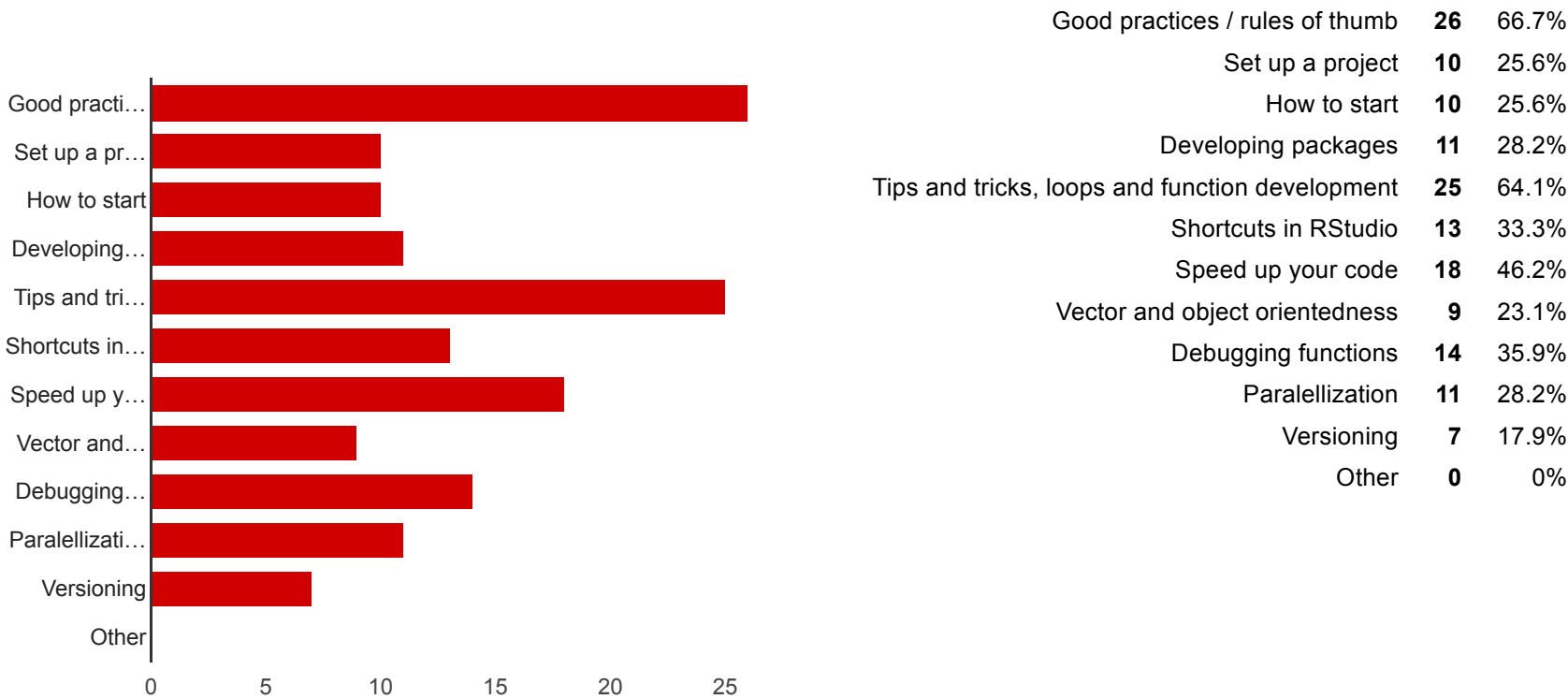
Are you interested on Plotting sessions? If yes, please select which kind of plots are of your interest.



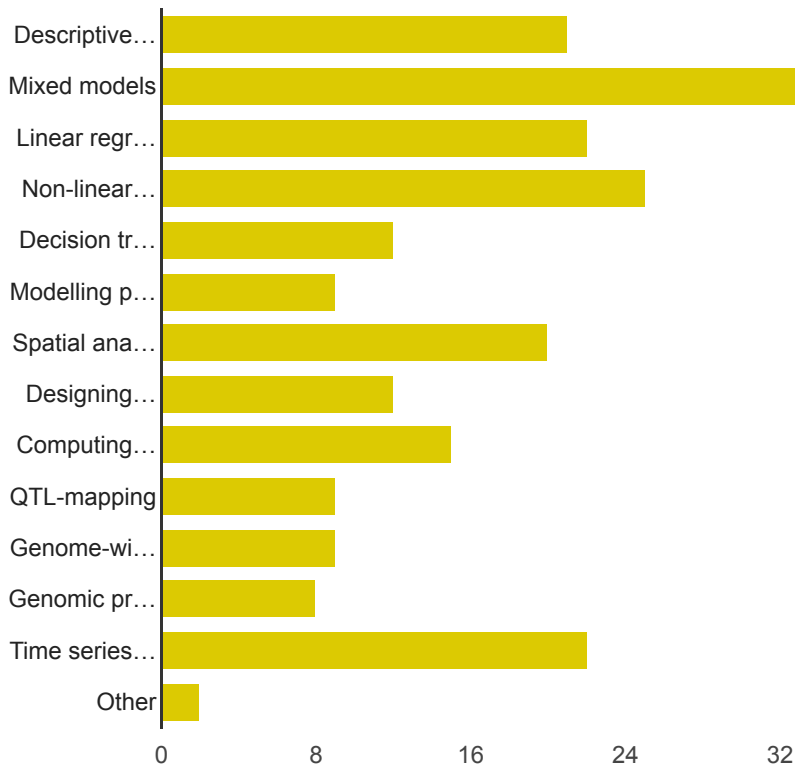
Are you interested on Data Manipulation sessions? If yes, please select which of these topics are of your interest.



Are you interested on R Coding sessions? If yes, please select which of these topics are of your interest.



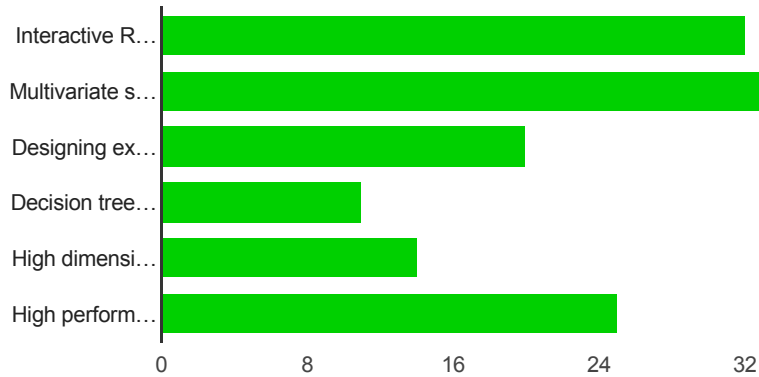
Are you interested on Statistics sessions? If yes, please select which of these topics are of your interest.



Descriptive statistics. Basic statistics. Exploring the data	21	48.8%
Mixed models	33	76.7%
Linear regression analysis	22	51.2%
Non-linear regression analysis	25	58.1%
Decision trees, bagging, and boosting	12	27.9%
Modelling population dynamics	9	20.9%

	Spatial analysis	20	46.5%
	Designing experiments	12	27.9%
Computing p-values when the number of variables is large ($p > n$) (also called high dimensional inference)		15	34.9%
	QTL-mapping	9	20.9%
	Genome-wide association	9	20.9%
	Genomic prediction	8	18.6%
	Time series analysis	22	51.2%
	Other	2	4.7%

ONE MORE TO GO! -- We already could provide sessions for these topics. Please, select which are of your interest.



Interactive R-gra

Designing experiments with R: generating completely randomized designs (CRD), random
Decision trees, bagging, and boosting. Based on Chapter 8 of “An introduction
High dimensional inference with the hdi-package. The LASSO and other penalized regression approaches have been very popular for prediction and variable

Please, provide which topic(s) could you show in 15-minutes presentation. Leave your name together with the topic(s).

Structural Equation Modelling; Marcos Angelini Downloading, mosaicing and subsetting a back of MODIS images; Marcos Angelini.

sorry, very time limited due to last writing phase

I am beginner in R

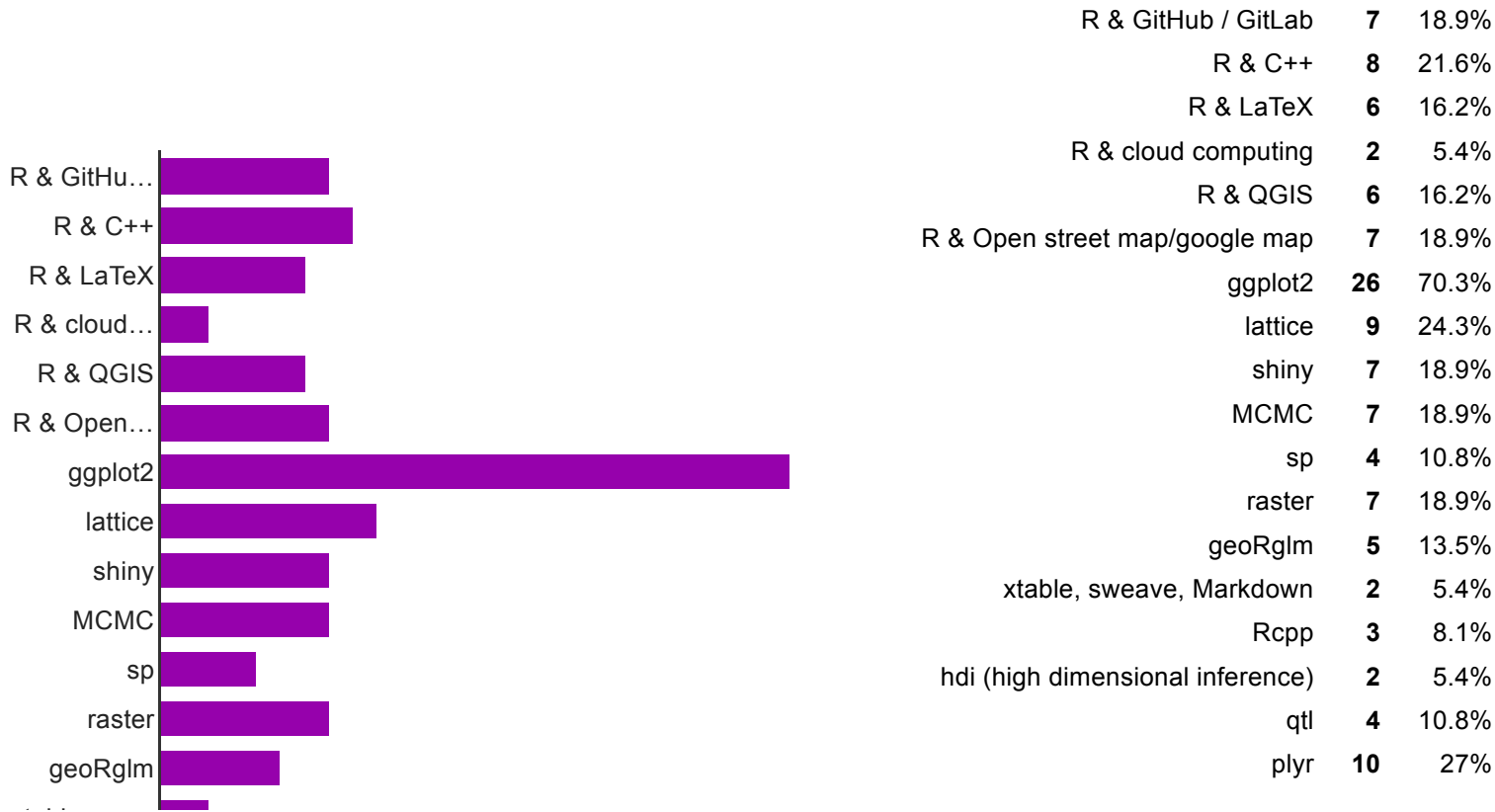
Tim Hofmeester - zero-altered GLMMs using GLMMadmb

I don't feel secure about it now, but in some time: eco-morphological analysis

Long-term trends analysis using generalized additive models - Kasia

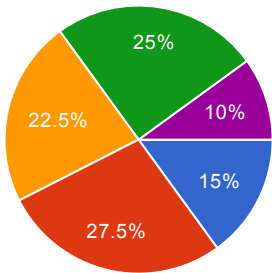
Sorry my R is too basic

Here there are some more topics and packages that you may be interested on. Please, select any of them if you wish.



stringr	0	0%
colorspace	3	8.1%
digest	1	2.7%
reshape2	11	29.7%
RcolorBrewer	3	8.1%
scales	1	2.7%

Which day of the week do you think is the best to organise our meetings?



Monday	6	15%
Tuesday	11	27.5%
Wednesday	9	22.5%
Thursday	10	25%
Friday	4	10%
Saturday	0	0%
Sunday	0	0%

Number of daily responses

