The title

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Author note

The authors made the following contributions. First Author: Conceptualization, Writing - Original Draft Preparation, Writing - Review & Editing; Ernst-August Doelle: Writing - Review & Editing.

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Abstract

*Keywords:* keywords

*Word count:* X

The title

# 1 Methods

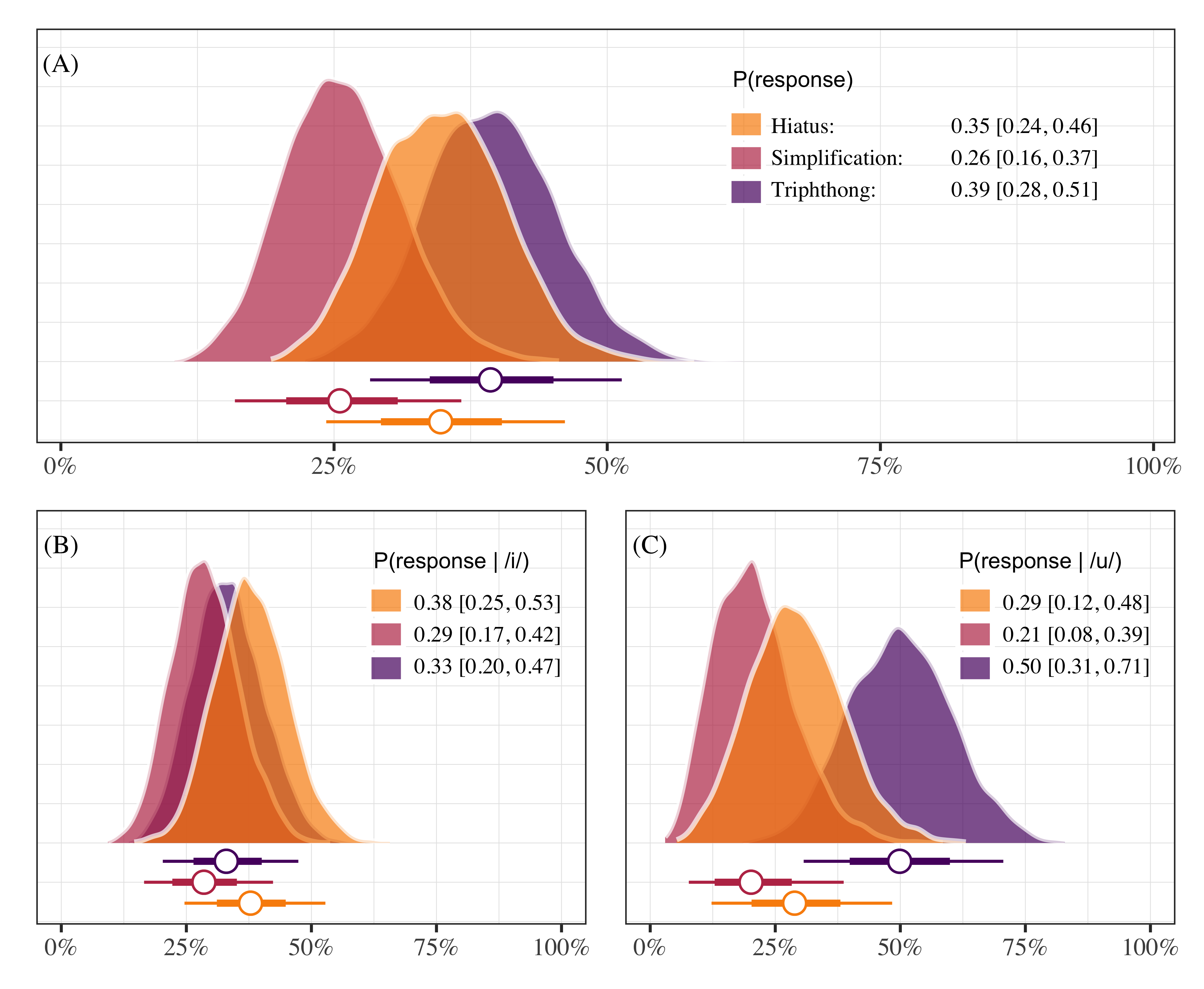
## 1.1 Statistical analyses

We used R [Version 4.1.0; R Core Team (2021)] and the R-package *papaja* [Version 0.1.0.9997; Aust and Barth (2020)] for all our analyses.

# 2 Results

## 2.1 Syllabification task

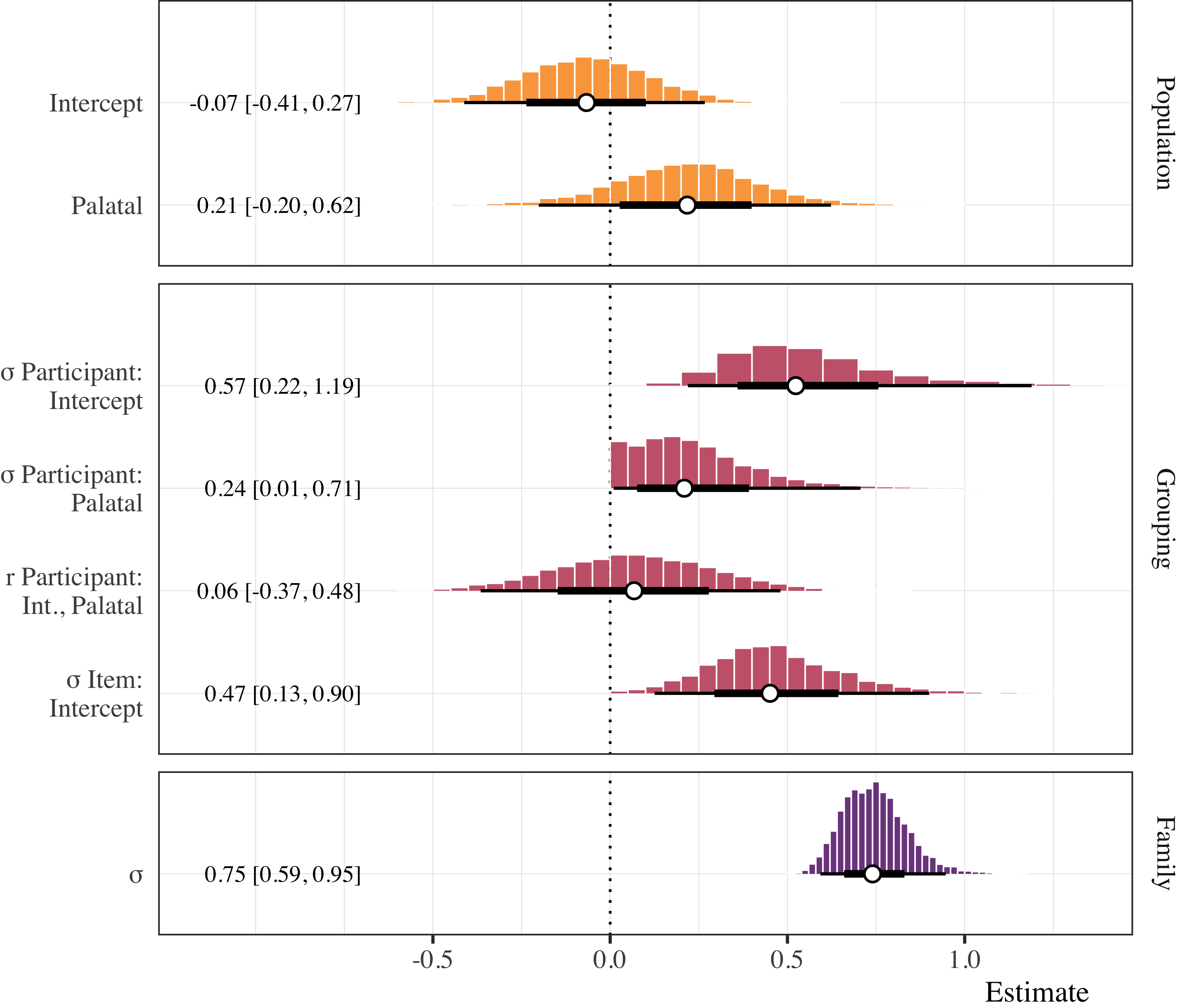
Figure 1 shows stuff.



*Figure* *1.*  This is a figure caption.

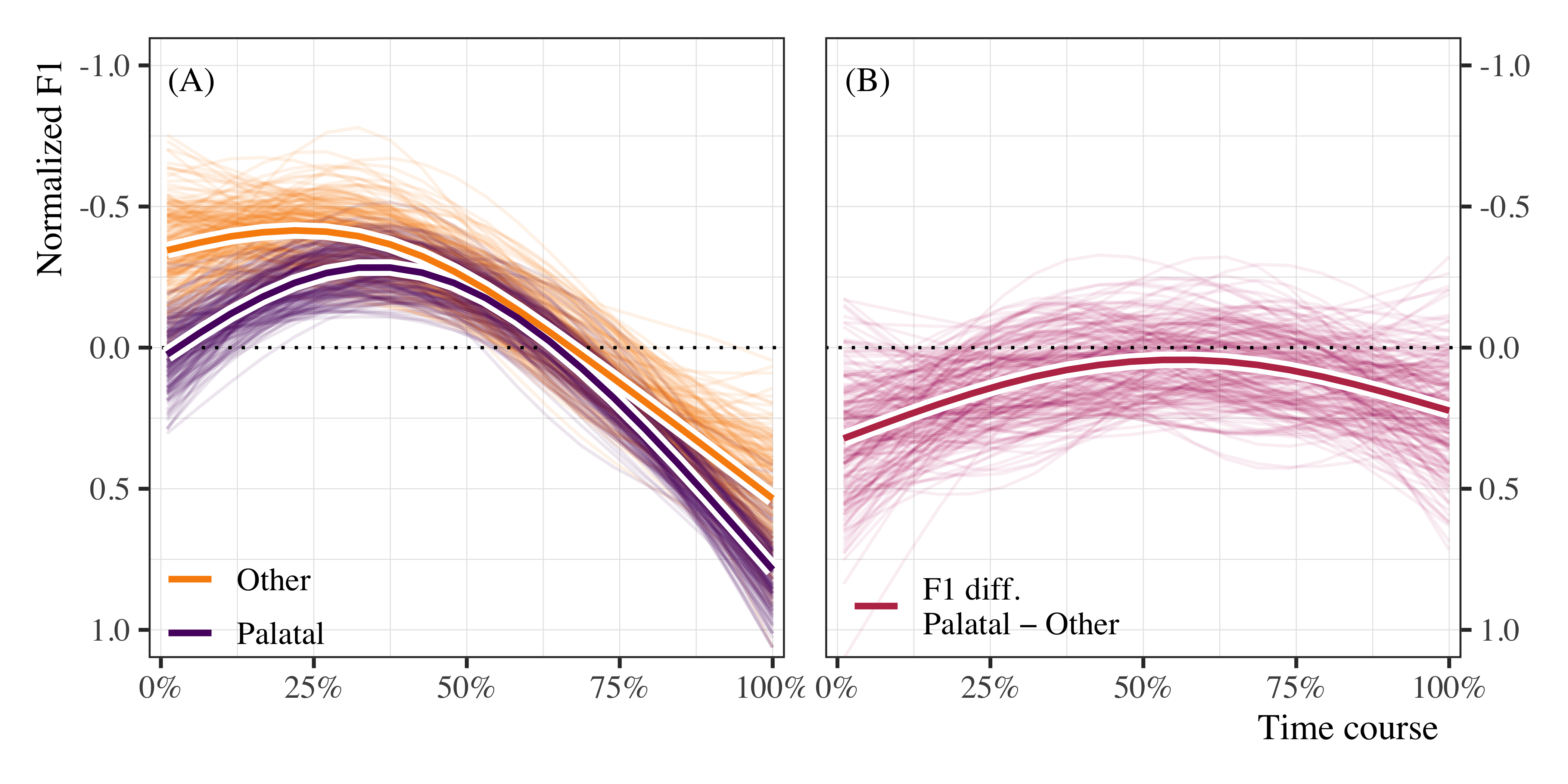
## 2.2 Carrier task

Table 2 shows a picture table.



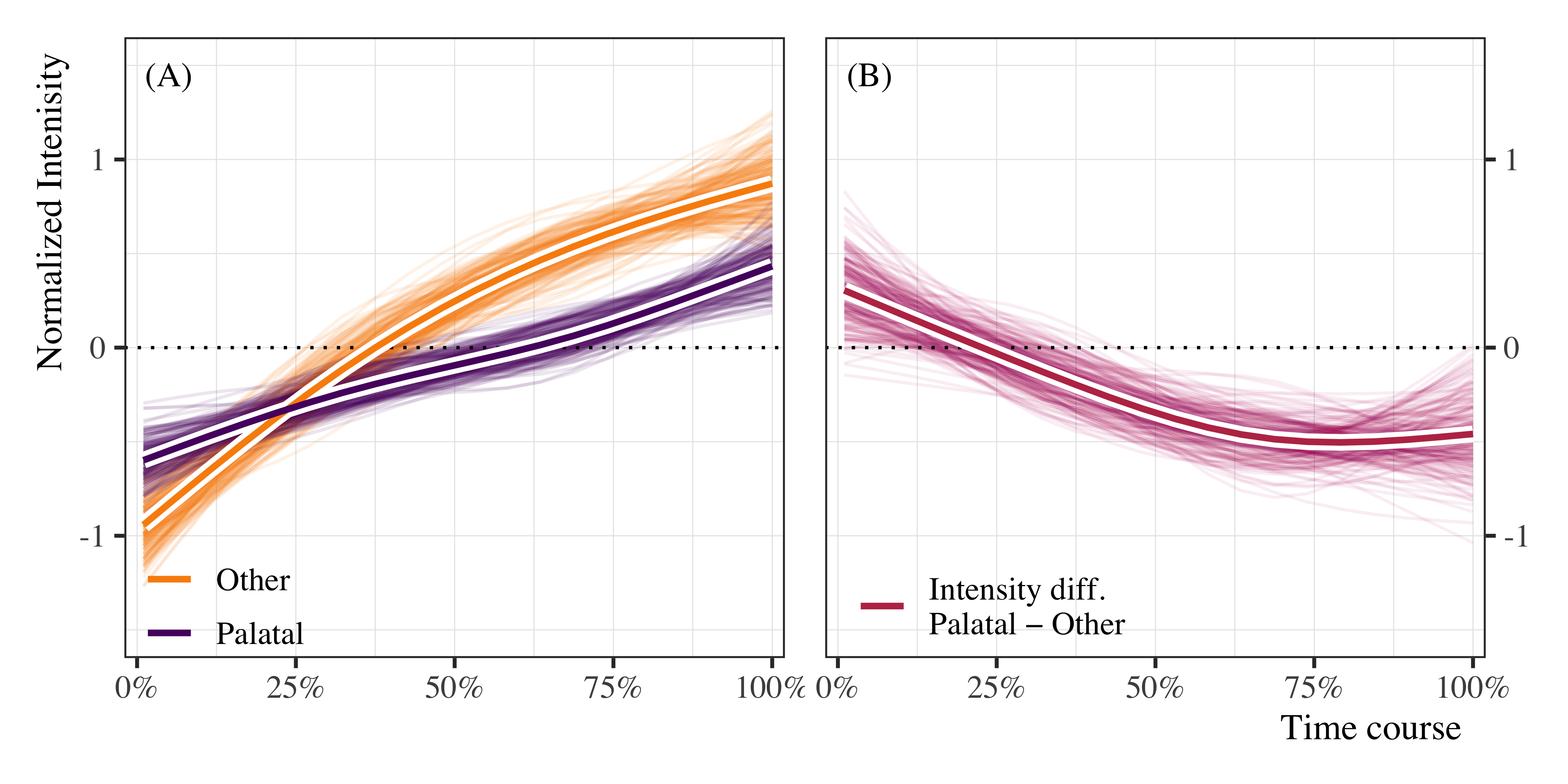
*Figure* *2.*  This is a table caption.

Figure 3 shows the F1 GAM stuff.



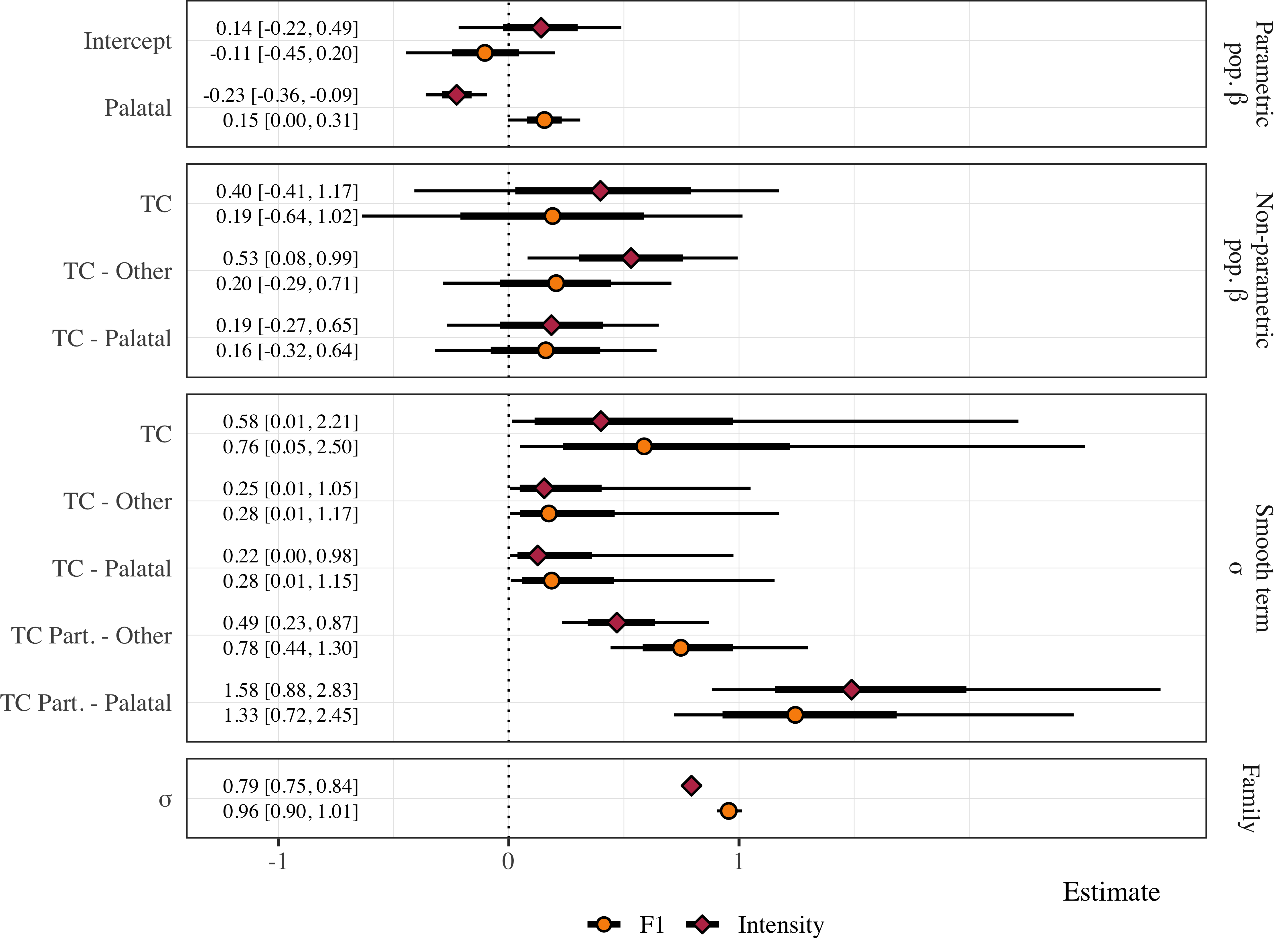
*Figure* *3.*  This is a figure caption for the F1 GAM.

Figure 4 shows the Intensity GAM stuff.



*Figure* *4.*  This is a figure caption for the intensity GAM.

Figure 5 shows the GAM forest plot



*Figure* *5.*  This is a figure caption for the forest plot of the gams.

# 3 References

Aust, F., & Barth, M. (2020). *papaja: Create APA manuscripts with R Markdown*. Retrieved from <https://github.com/crsh/papaja>

R Core Team. (2021). *R: A language and environment for statistical computing*. Vienna, Austria: R Foundation for Statistical Computing. Retrieved from <https://www.R-project.org/>