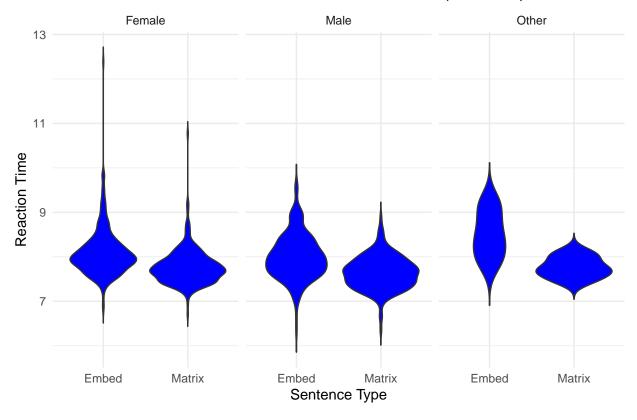
DataWrangling

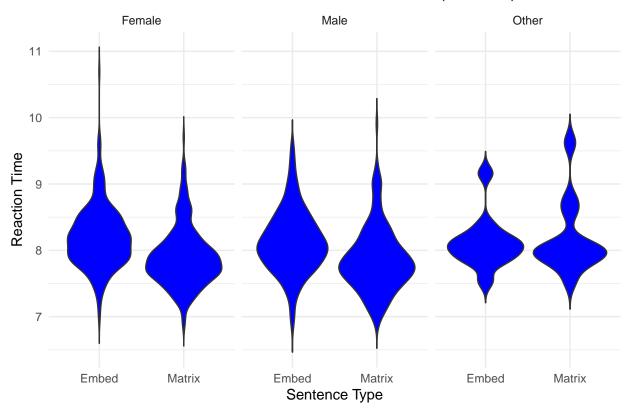
2024-06-27

```
## ! Using an auto-discovered, cached token.
##
     To suppress this message, modify your code or options to clearly consent to
##
     the use of a cached token.
##
     See gargle's "Non-interactive auth" vignette for more details:
##
     <https://gargle.r-lib.org/articles/non-interactive-auth.html>
## i The googledrive package is using a cached token for
     'sv777@scarletmail.rutgers.edu'.
## [1] "C:/Users/souri/Documents/Aresty/ProsodyStudy"
## ! Using an auto-discovered, cached token.
##
     To suppress this message, modify your code or options to clearly consent to
     the use of a cached token.
##
    See gargle's "Non-interactive auth" vignette for more details:
##
##
     <https://gargle.r-lib.org/articles/non-interactive-auth.html>
## i The googlesheets4 package is using a cached token for
     'sv777@scarletmail.rutgers.edu'.
## v Reading from "Prosody Data".
## v Range ''New Name Data''.
## v Writing to "Prosody Data".
## v Writing to sheet 'New Name Data'.
```

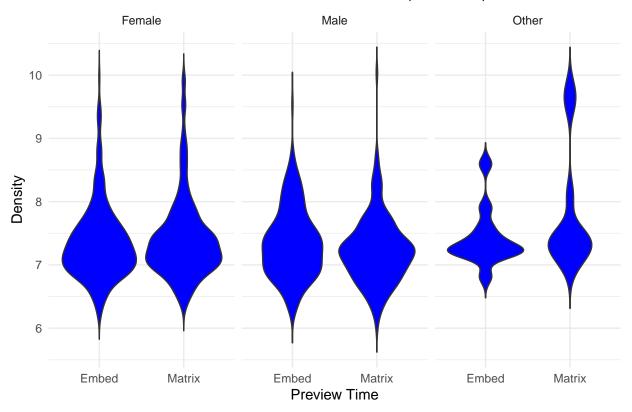
Reaction Time for Matrix vs Embedded Sentences (Reflexive)



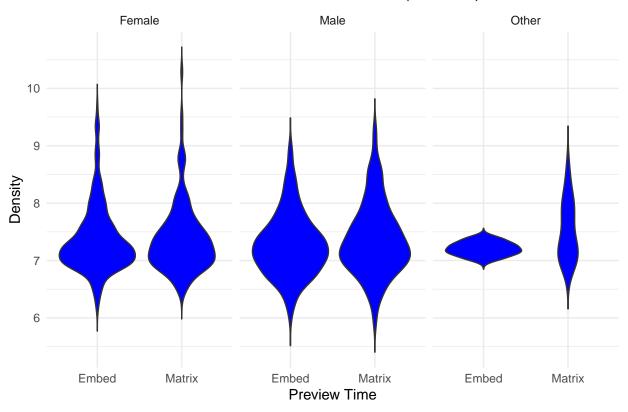
Reaction Time for Matrix vs Embedded Sentences (Pronoun)

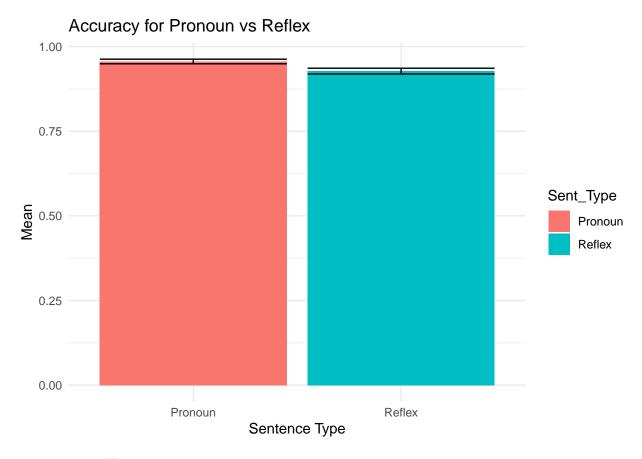


Intro Time for Matrix vs Embedded Sentences (Reflexive)

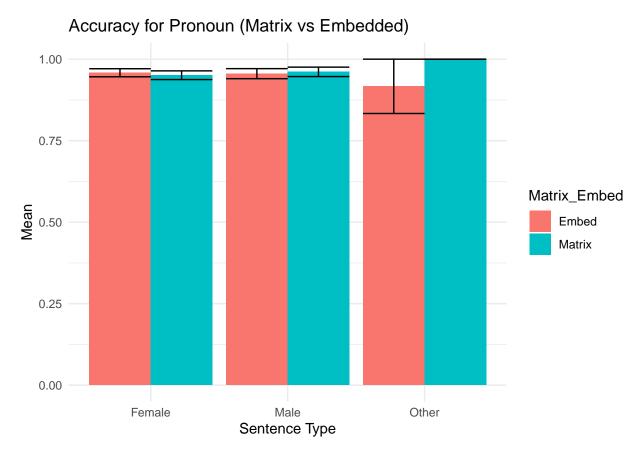


Intro Time for Matrix vs Embedded Sentences (Pronoun)



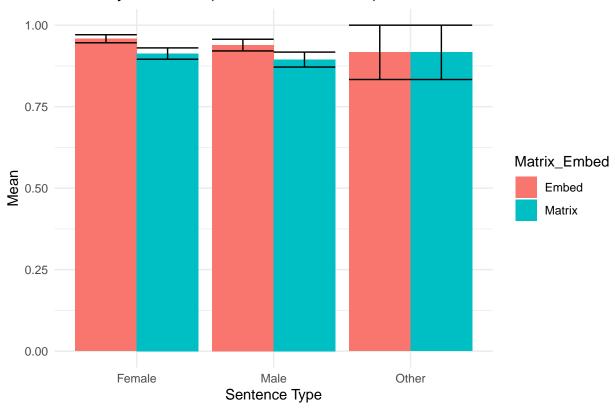


 $\mbox{\tt ## `summarise()` has grouped output by 'Matrix_Embed'. You can override using the <math display="inline">\mbox{\tt ## `.groups` argument.}$



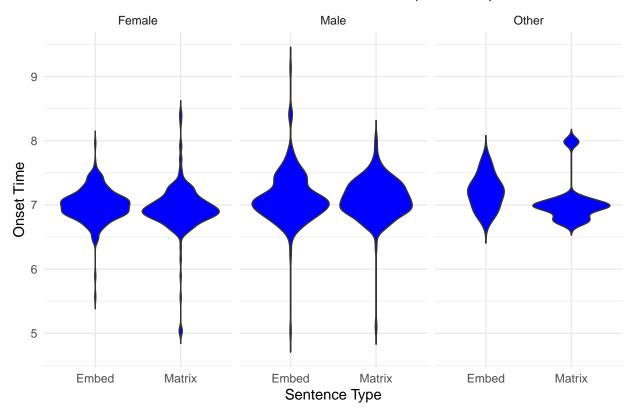
 $\mbox{\tt ## `summarise()` has grouped output by 'Matrix_Embed'. You can override using the <math display="inline">\mbox{\tt ## `.groups` argument.}$

Accuracy for Reflex (Matrix vs Embedded)



Warning: Removed 68 rows containing non-finite outside the scale range
(`stat_ydensity()`).

Onset Time for Matrix vs Embedded Sentences (Reflexive)



Warning: Removed 65 rows containing non-finite outside the scale range ## (`stat_ydensity()`).

Onset Time for Matrix vs Embedded Sentences (Pronoun)

