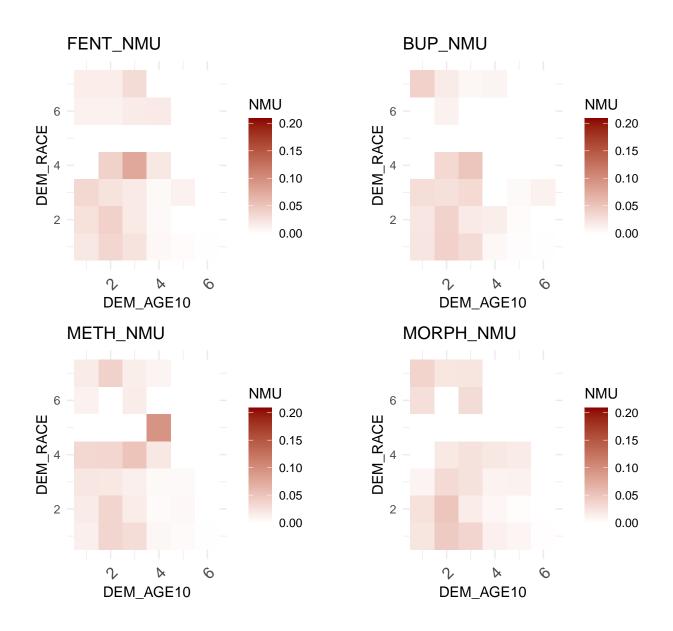
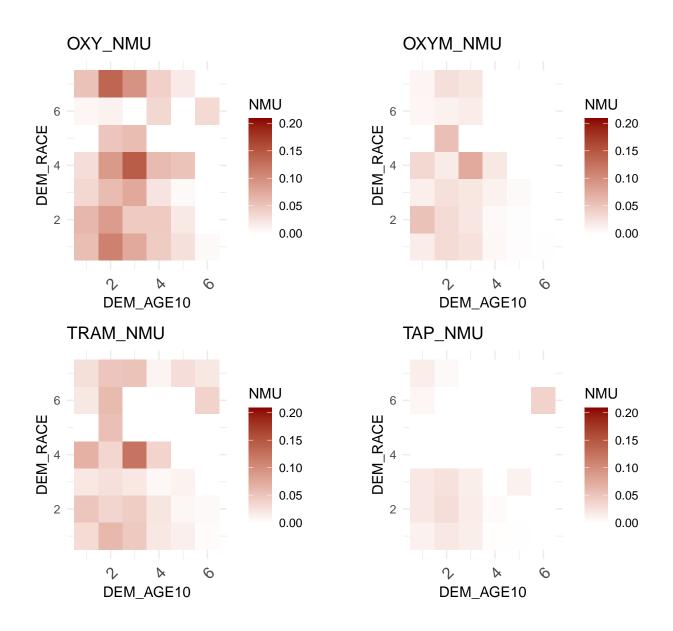
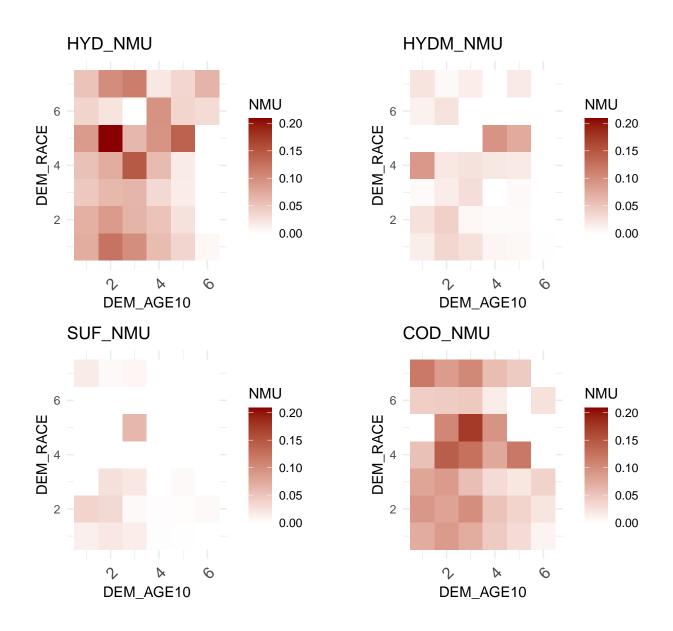
# Two-Variable Correlation

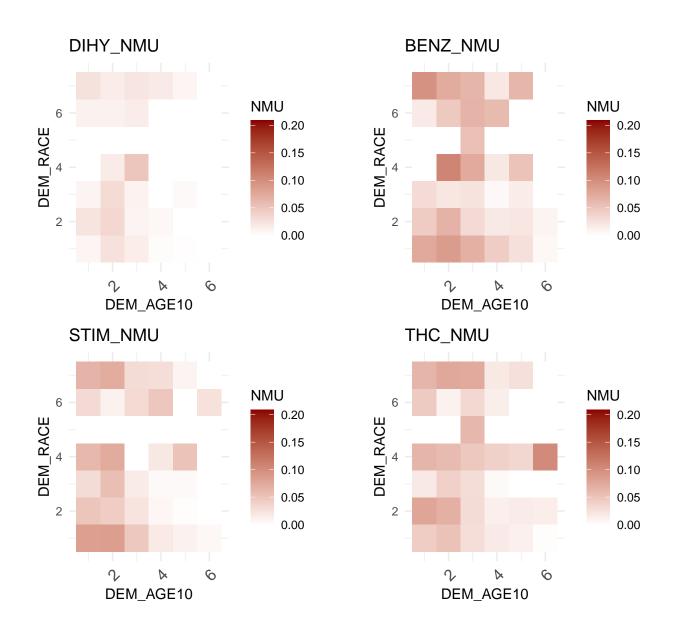
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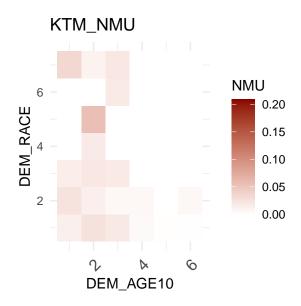
Age and Race	1
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Age and Race	
source("two_var_relationship.R")	
## Attaching packages tidyverse 1.3.1	
## v ggplot2 3.3.3 v purrr 0.3.4 ## v tibble 3.1.1 v dplyr 1.0.5 ## v tidyr 1.1.3 v stringr 1.4.0 ## v readr 1.4.0 v forcats 0.5.1	
<pre>## Conflicts tidyverse_conflicts() ## x dplyr::filter() masks stats::filter() ## x dplyr::lag() masks stats::lag()</pre>	
two_var_relationship("DEM_AGE10", "DEM_RACE")	





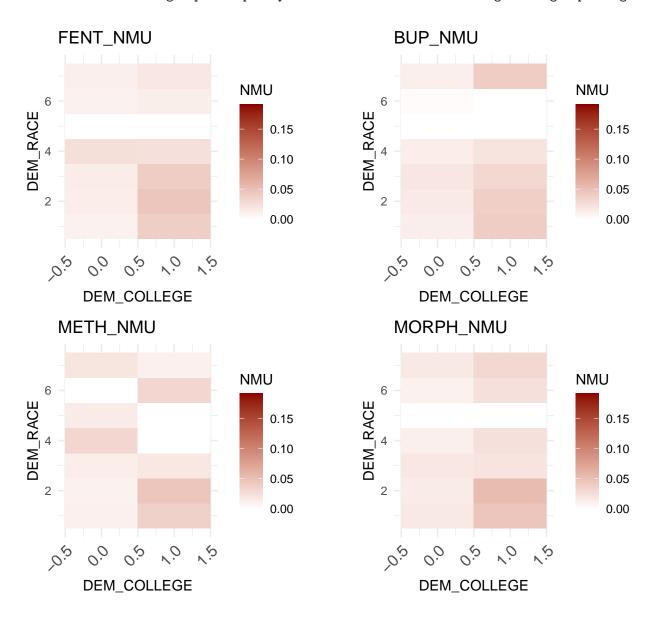


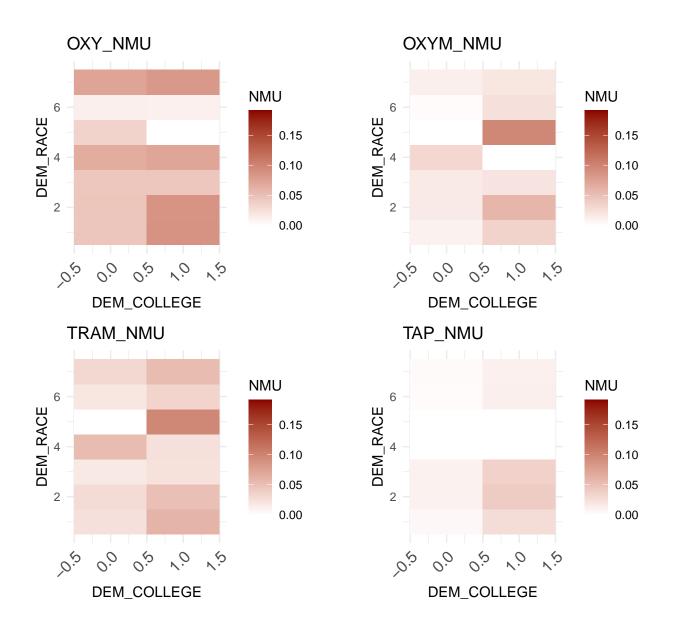


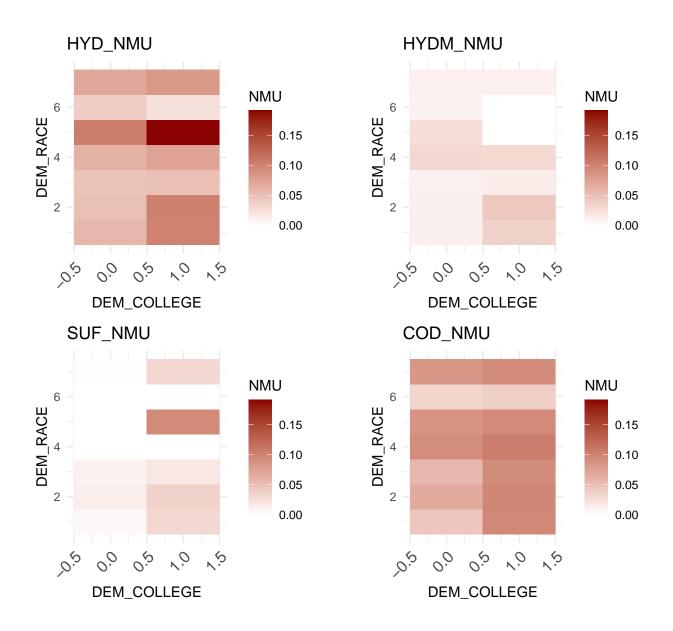


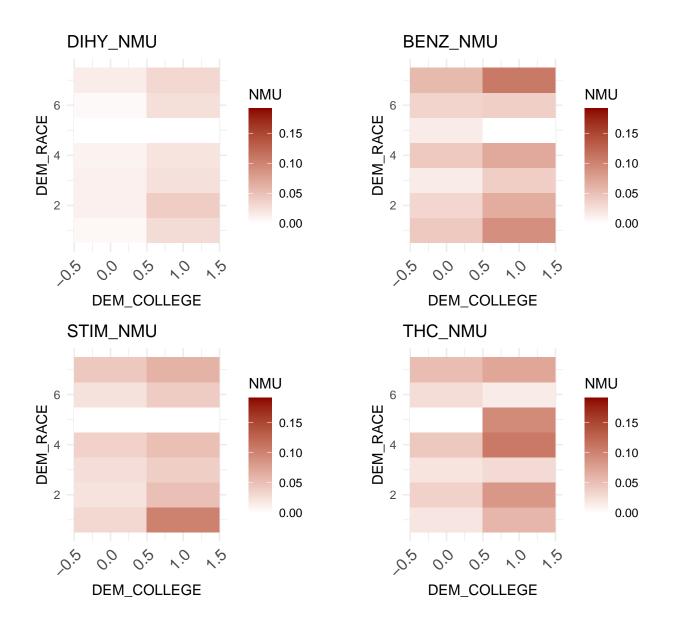
# College and Race

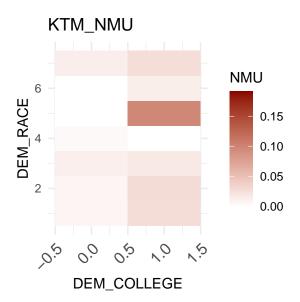
```
two_var_relationship("DEM_COLLEGE", "DEM_RACE")
```





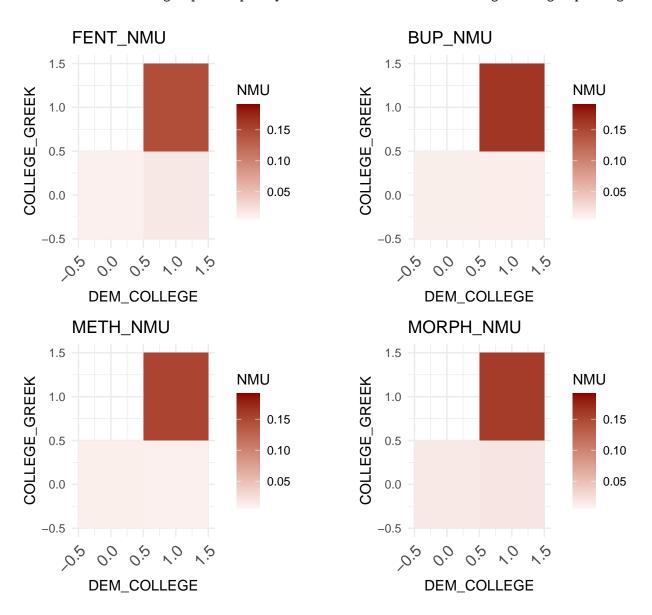


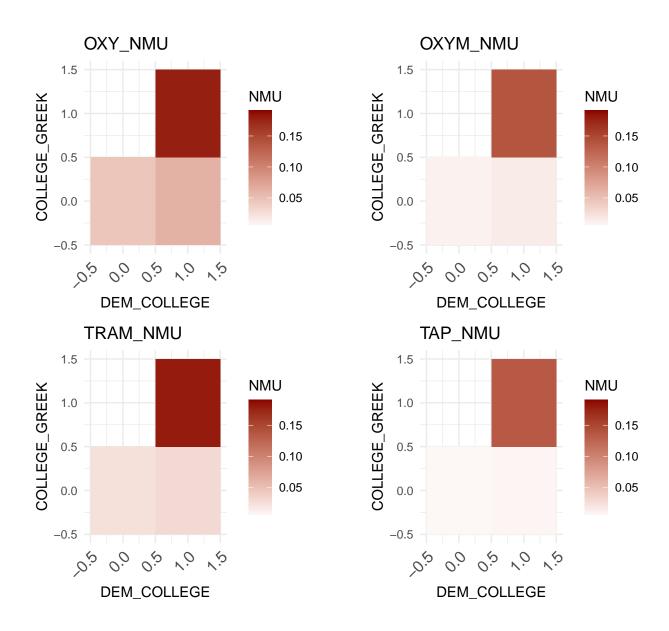


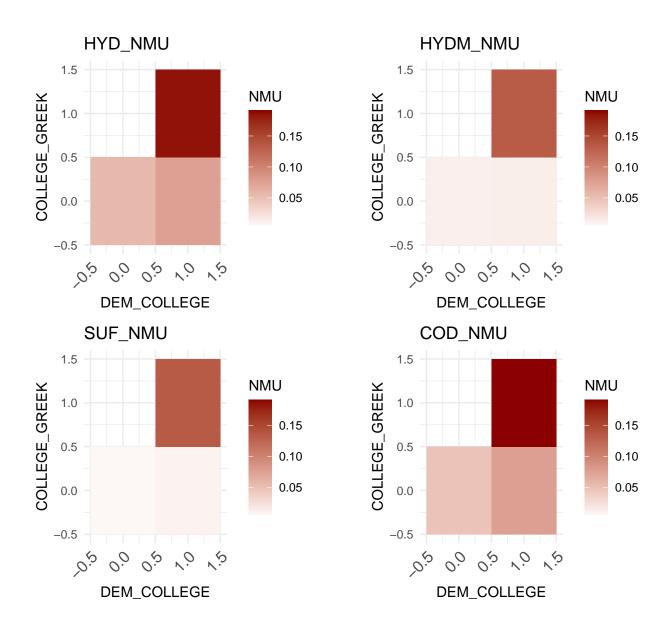


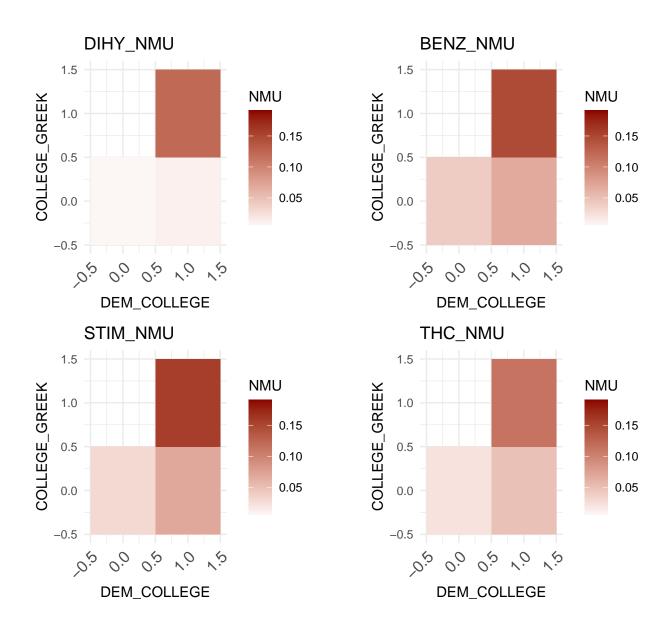
## Greek Life vs. College

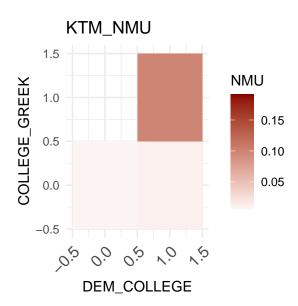
```
two_var_relationship("DEM_COLLEGE", "COLLEGE_GREEK")
```





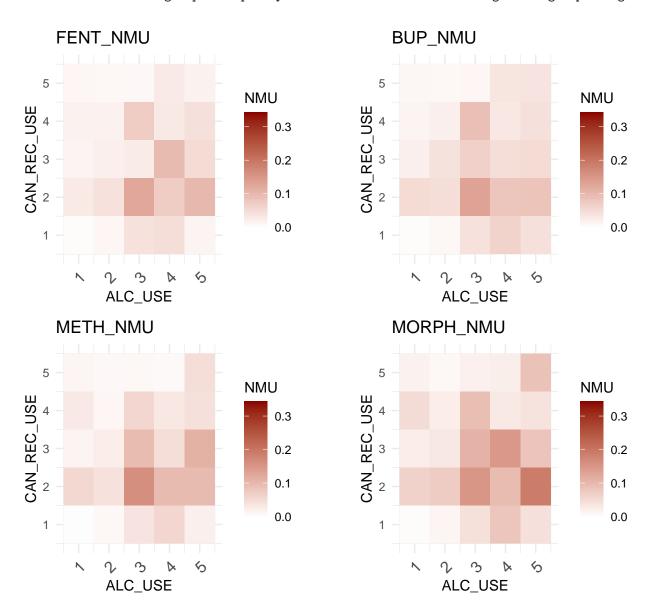


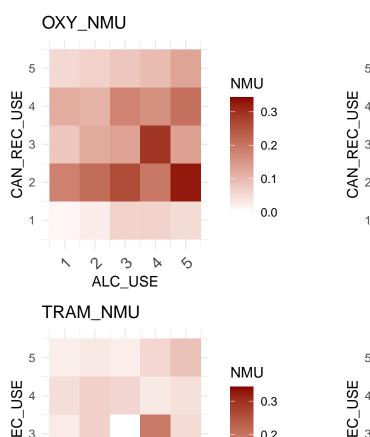


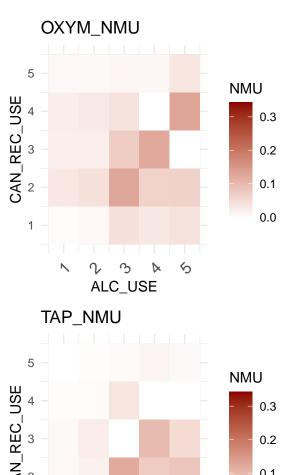


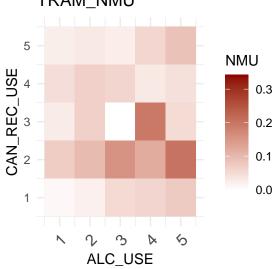
#### ALC vs. Cannibis

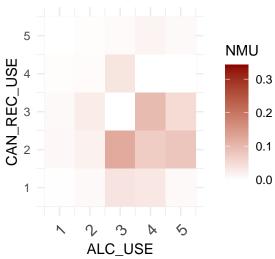
```
two_var_relationship("ALC_USE", "CAN_REC_USE")
```

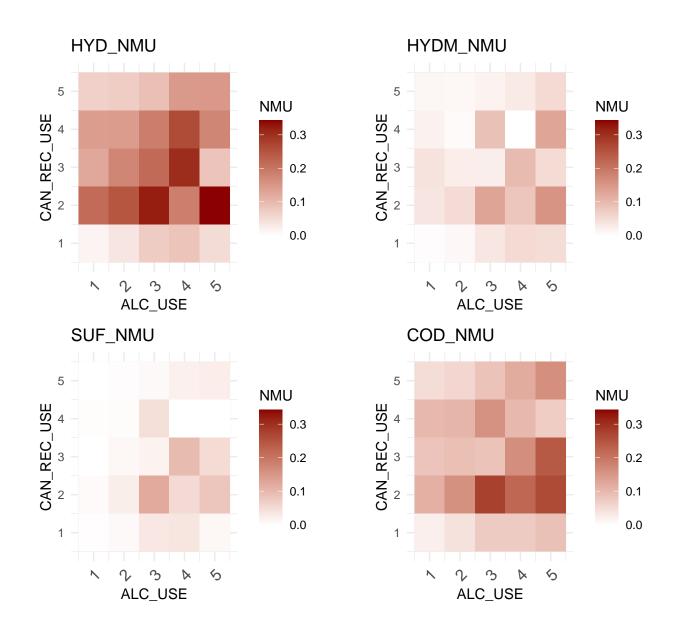


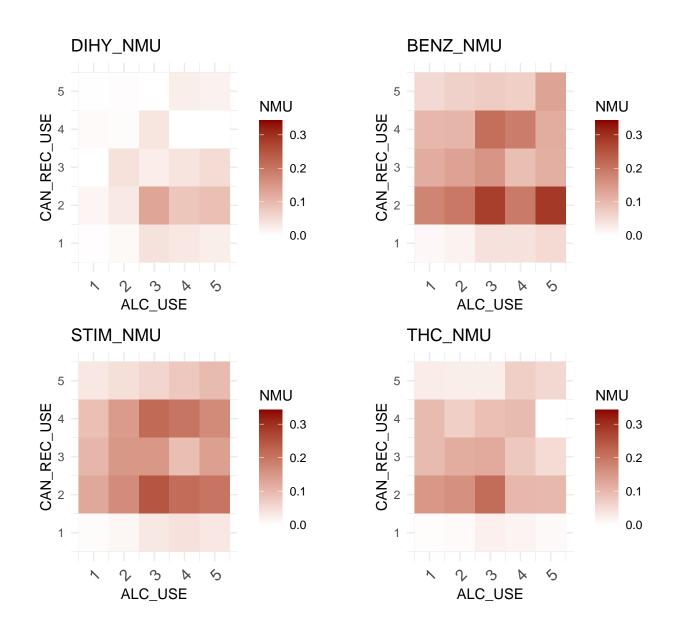


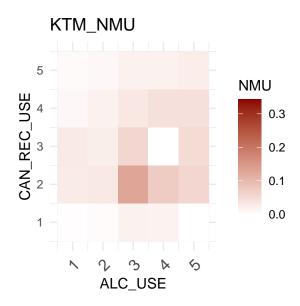












#### ALC vs. Dollars

```
two_var_relationship("ALC_USE", "DEM_DOLLARS")
```

