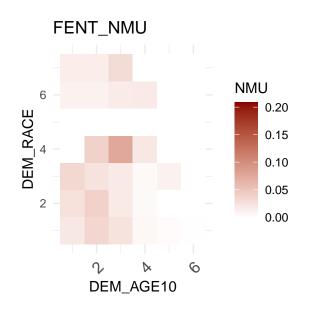
Two-Variable Correlation

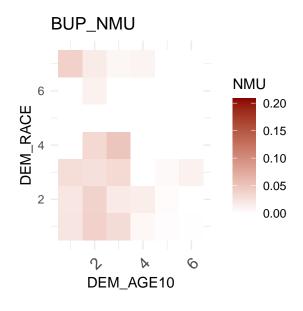
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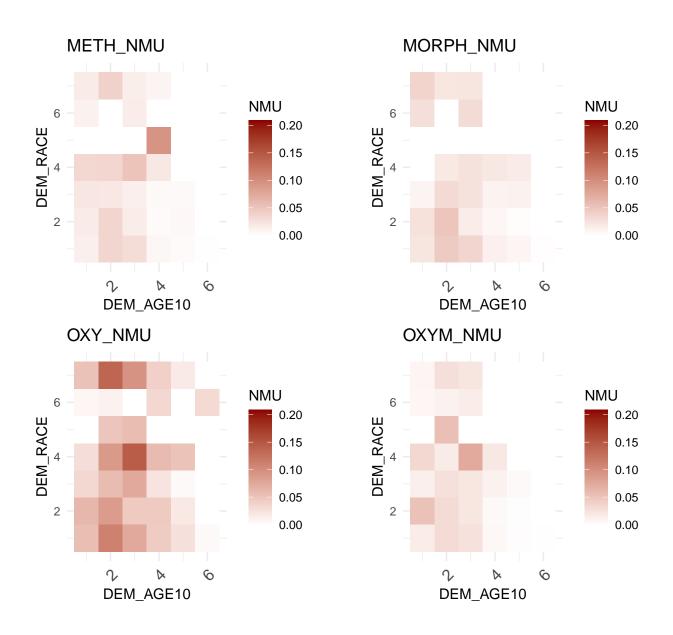
Age and Race	1
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DOLLARS vs. COLLEGE	25

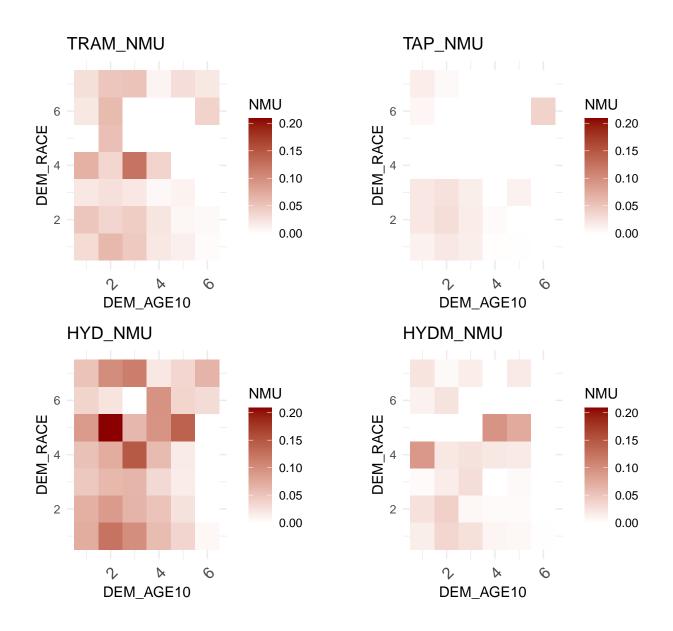
Age and Race

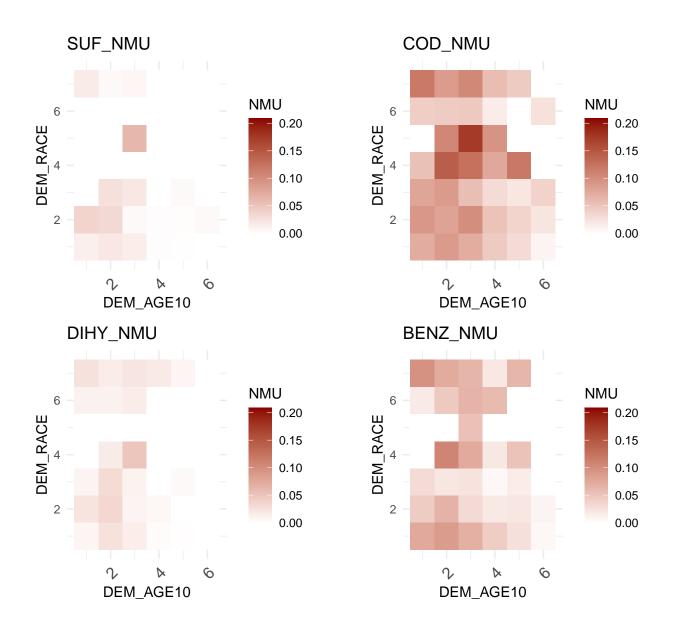
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source("two_var_relationship.R")
two_var_relationship("DEM_AGE10", "DEM_RACE")
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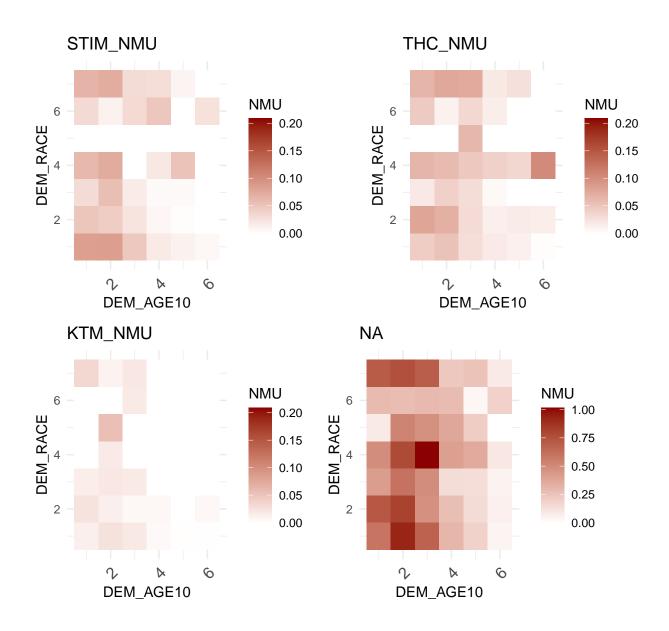






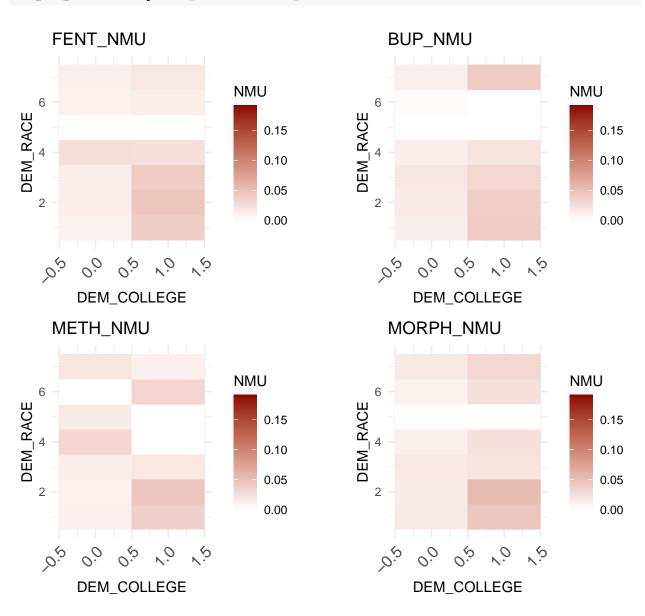


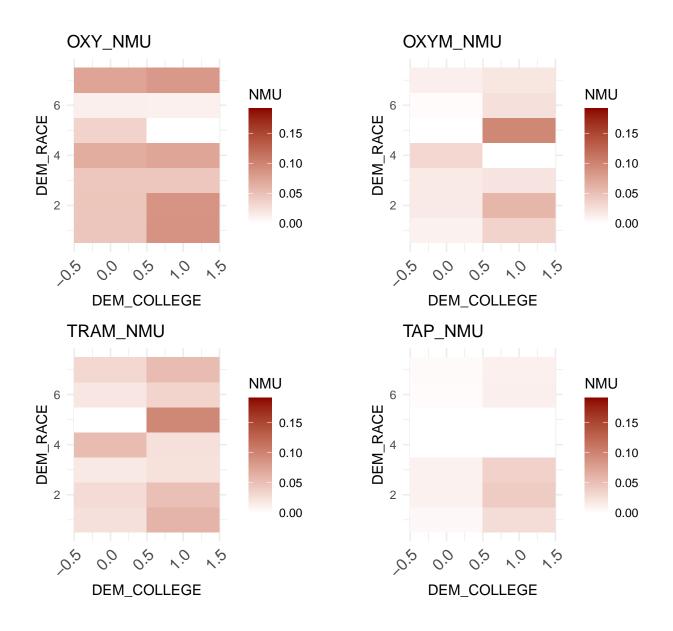


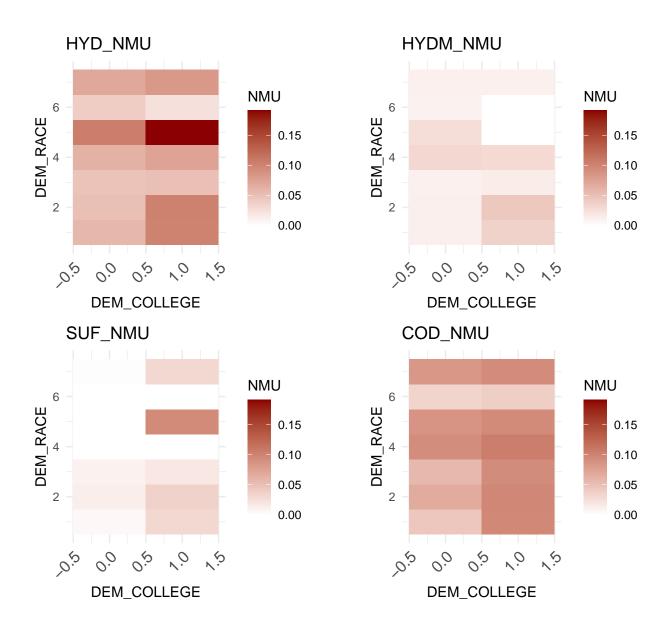


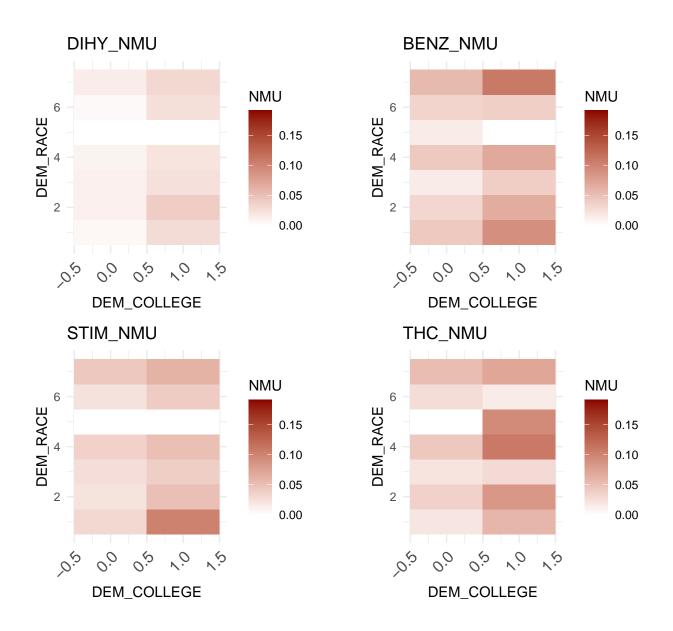
College and Race

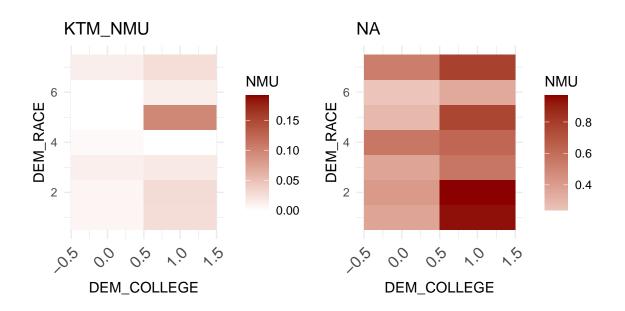
two_var_relationship("DEM_COLLEGE", "DEM_RACE")





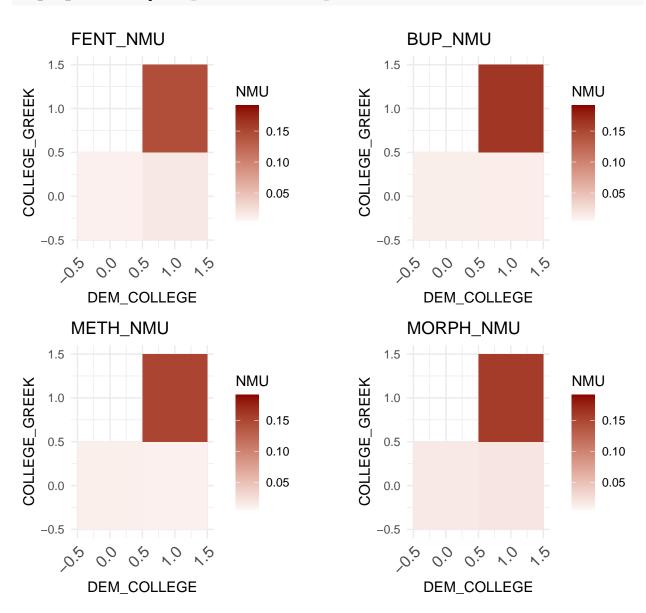


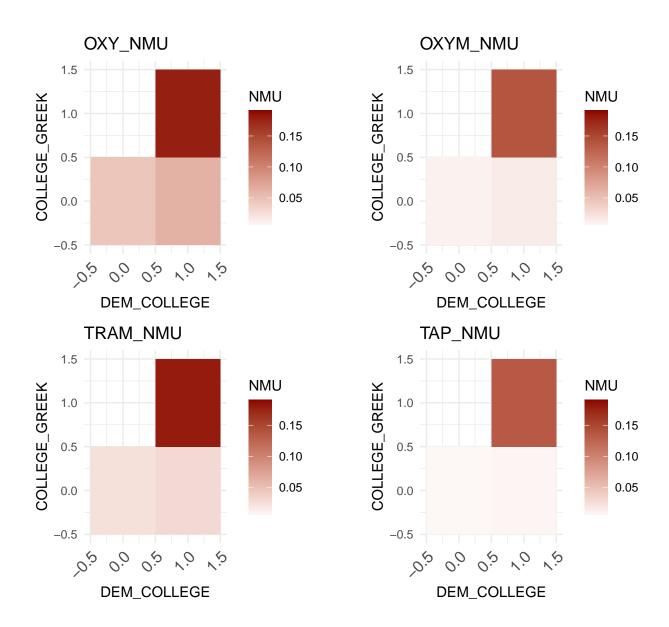


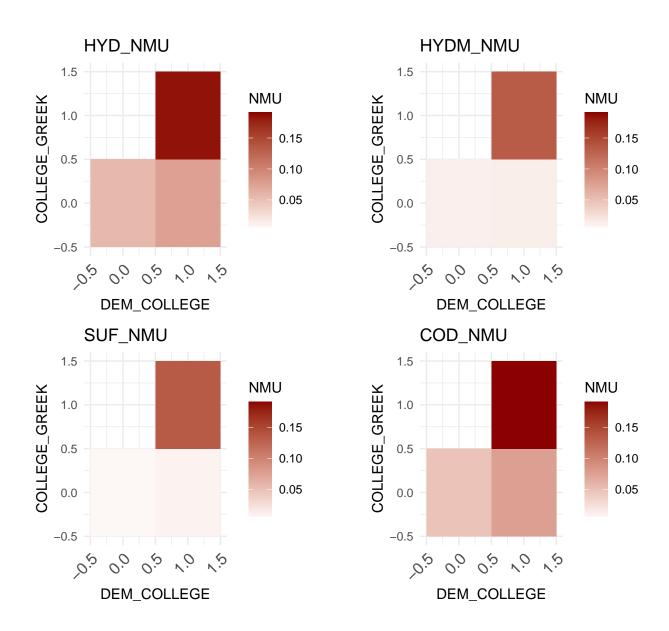


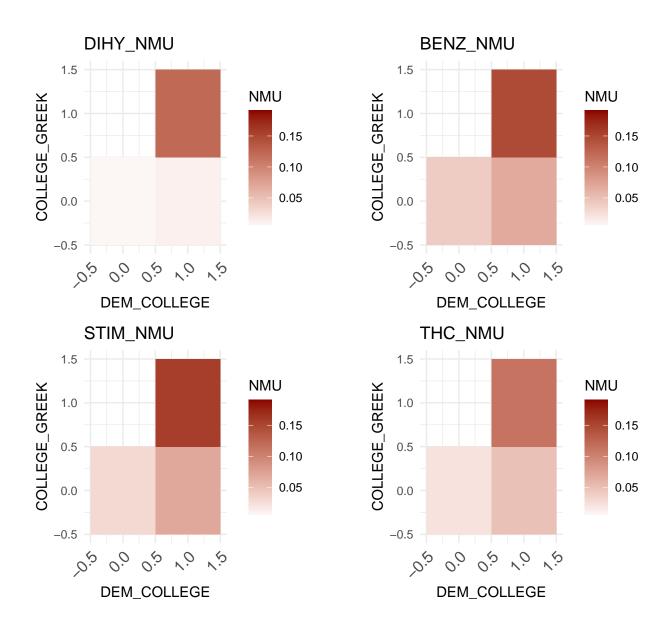
Greek Life vs. College

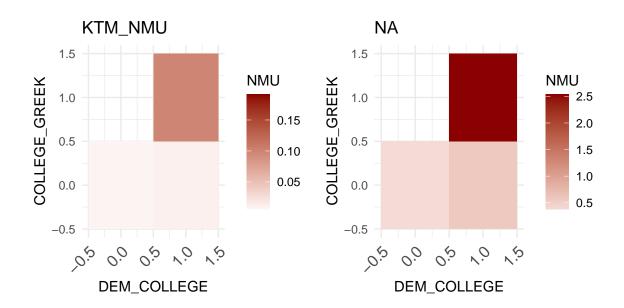
two_var_relationship("DEM_COLLEGE", "COLLEGE_GREEK")





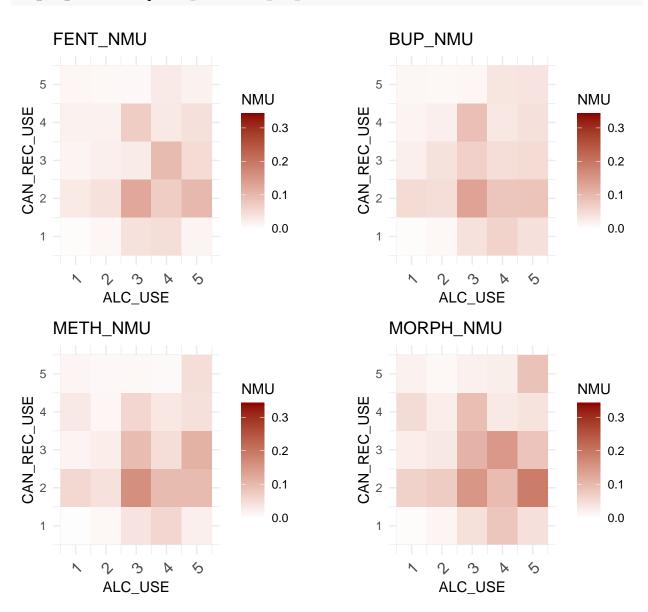


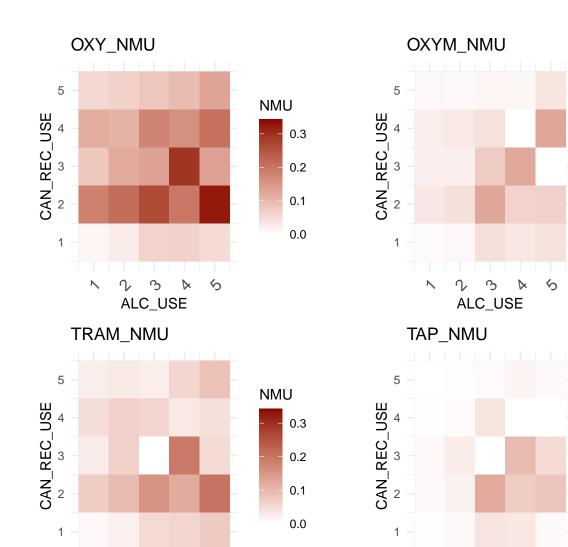




ALC vs. Cannibis

two_var_relationship("ALC_USE", "CAN_REC_USE")





∿ ∿ ⊳ ALC_USE

6

NMU

0.3

0.2

0.1

0.0

NMU

0.3

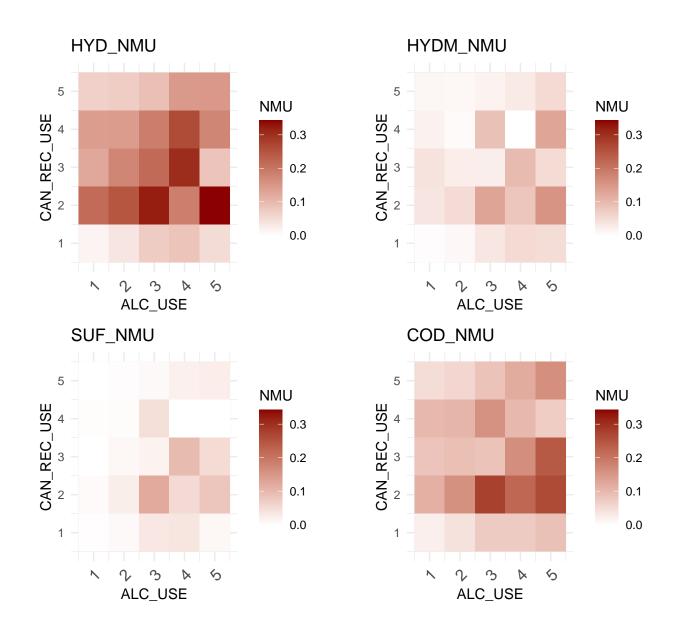
0.2

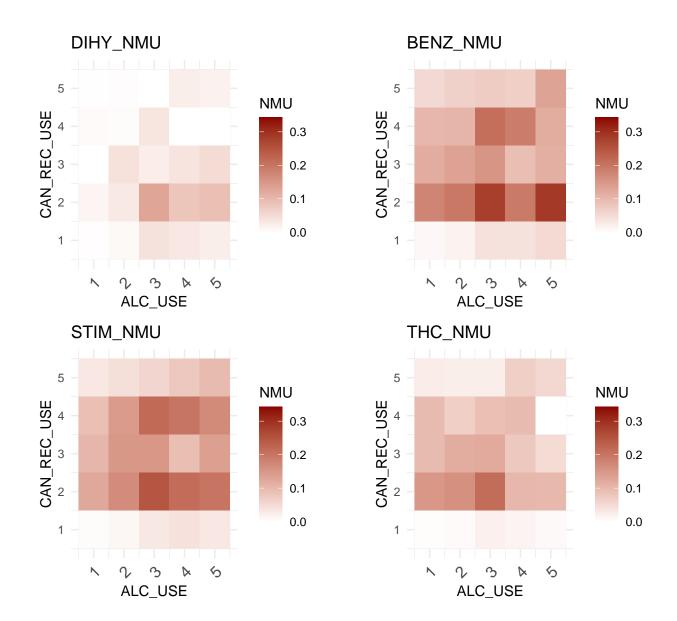
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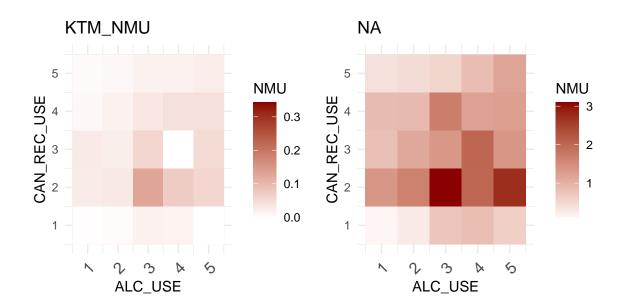
0.0

∿ % ⊳ ALC_USE

6

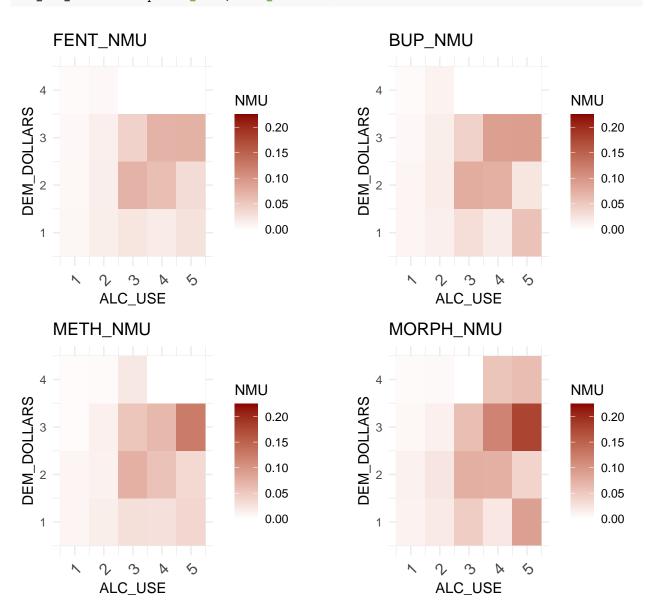


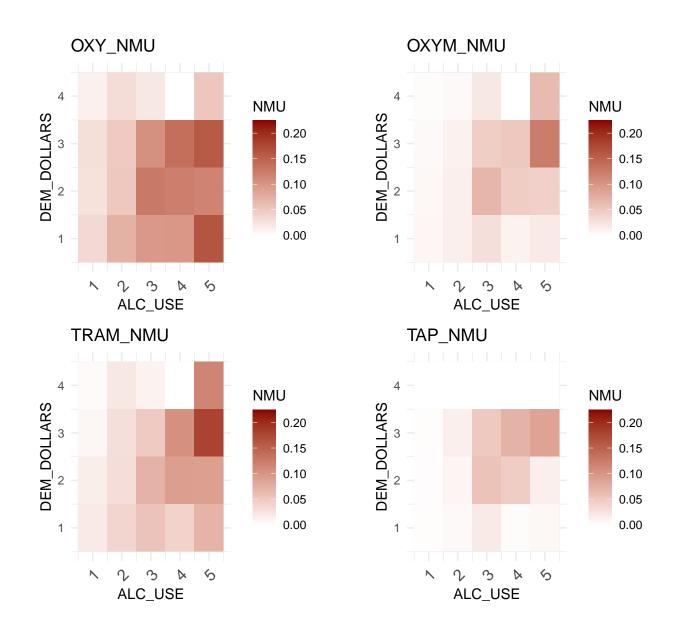


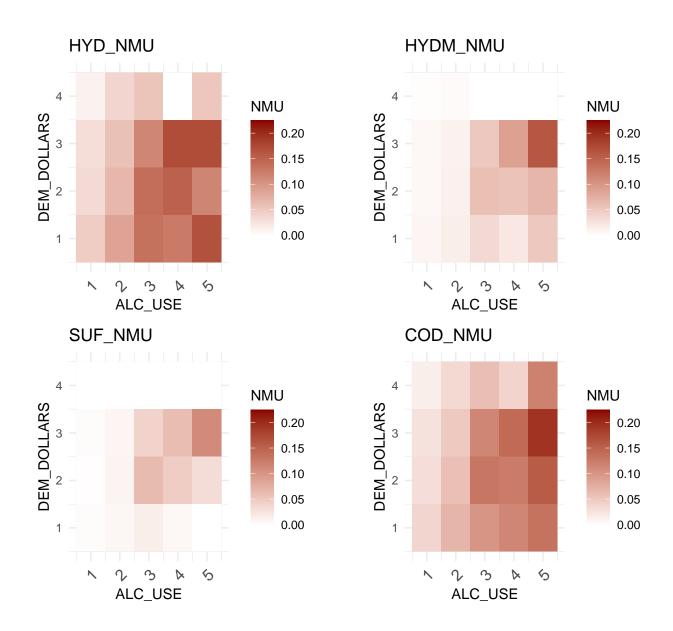


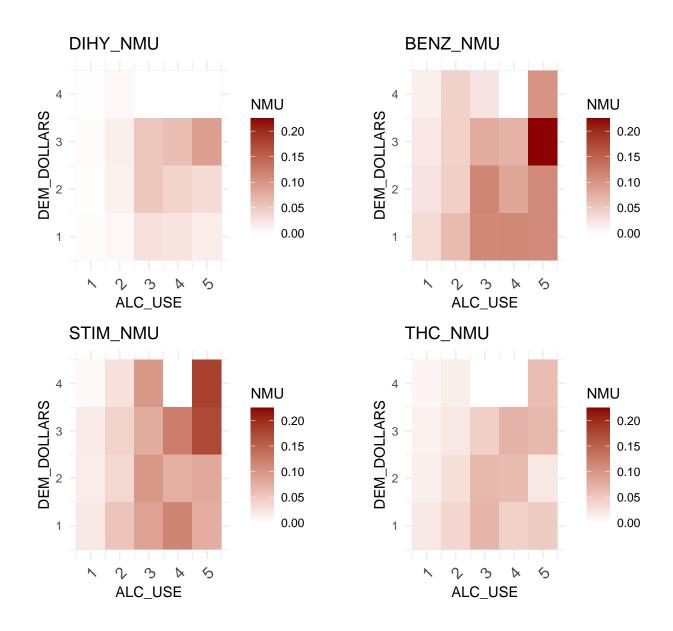
ALC vs. Dollars

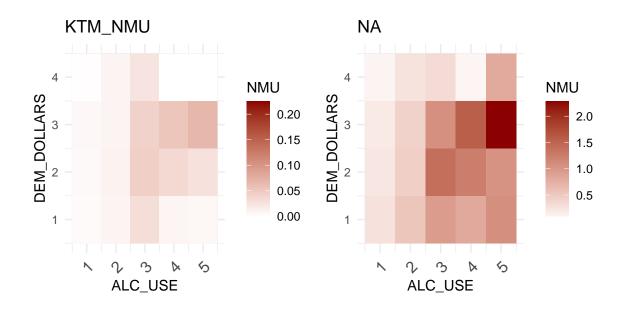
two_var_relationship("ALC_USE", "DEM_DOLLARS")











DOLLARS vs. COLLEGE

two_var_relationship("DEM_EDU", "DEM_DOLLARS")

