

Trial

Here we'll attempt to use the `r` block of code to show a dataframe to the right. And there we are. In the future I should find if there's a more reproducible solution than just saving the global environment to a data file. Perhaps if I could just be like `main.R` and then call stuff. But that takes FOREVER to run, so this for now.

Residue	Freq
LEU	8
ALA	7
TYR	7
GLY	6
SER	6
ARG	5
HIS	5
PHE	5
VAL	5
GLU	4
LYS	4
ASN	3
GLN	3
ILE	3
MET	3
THR	3
ASP	2