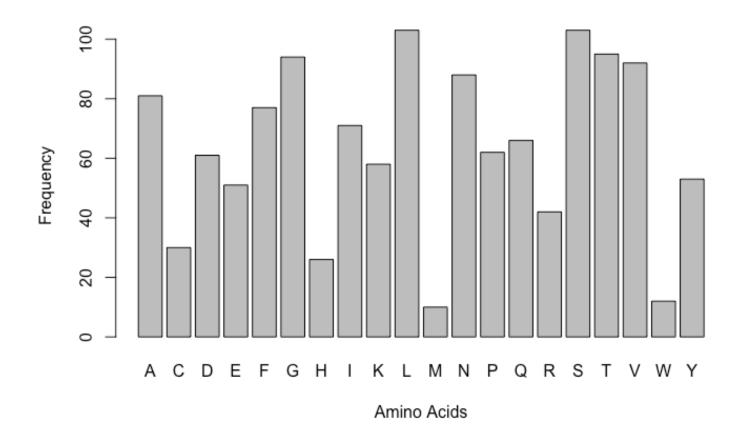
OLC Α С D F G K Q S Т V W Y Ε Η Ι L М Ν Ρ R 12 81 30 61 51 77 94 26 71 58 103 10 88 62 66 42 103 92 53

aminosorted <- sort((table(OLC)),decreasing=TRUE,na.last=TRUE)</pre>

aminosorted

OLC L S \mathbf{T} G V Ν Α F Ι Q Ρ D K Y \mathbf{E} R С Η W Μ 103 103 95 94 92 88 81 77 71 66 62 61 58 53 51 42 30 26 12 10

plot((OLC), ylab = 'Frequency', xlab = 'Amino Acids')



NA

NA