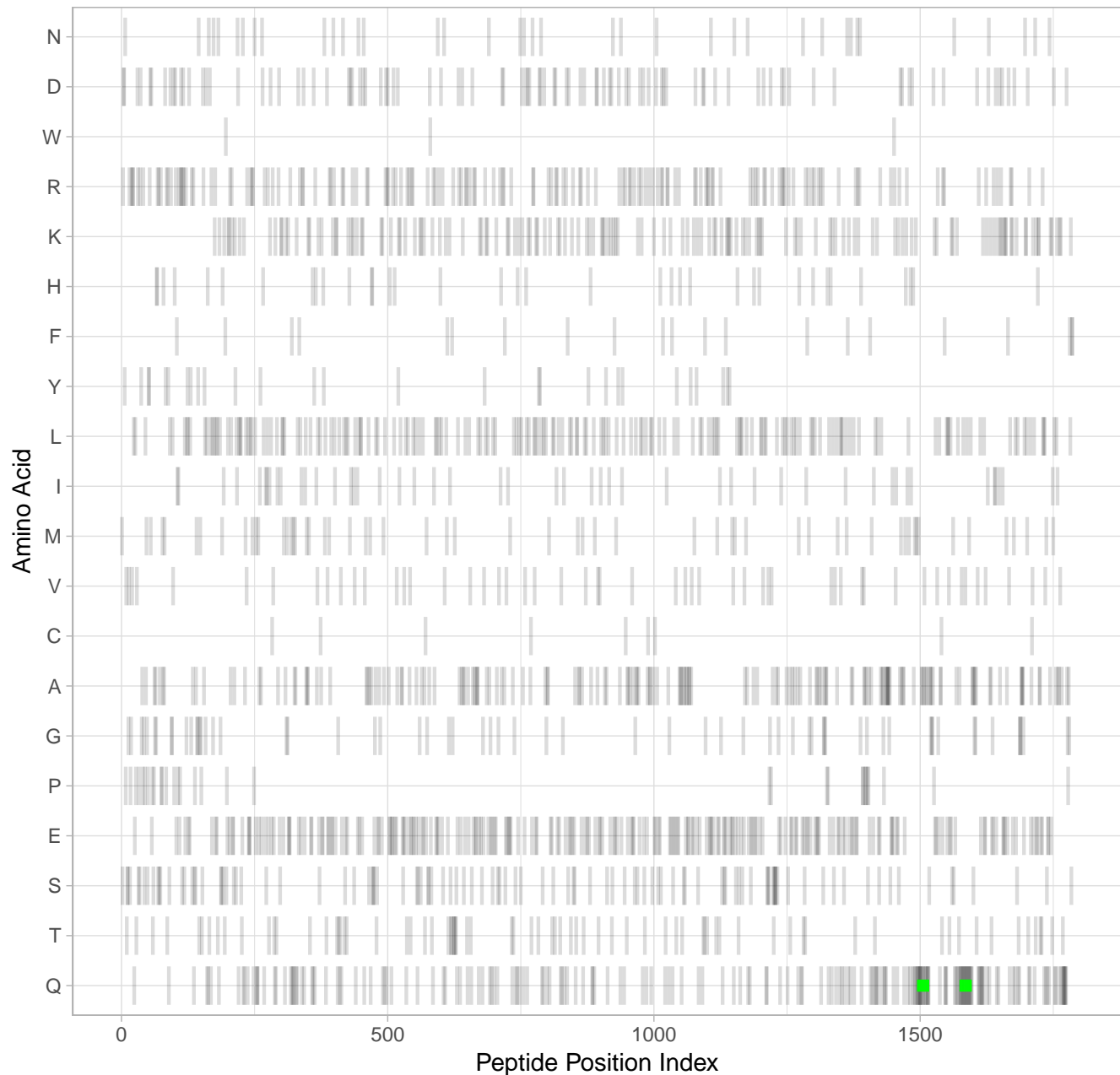
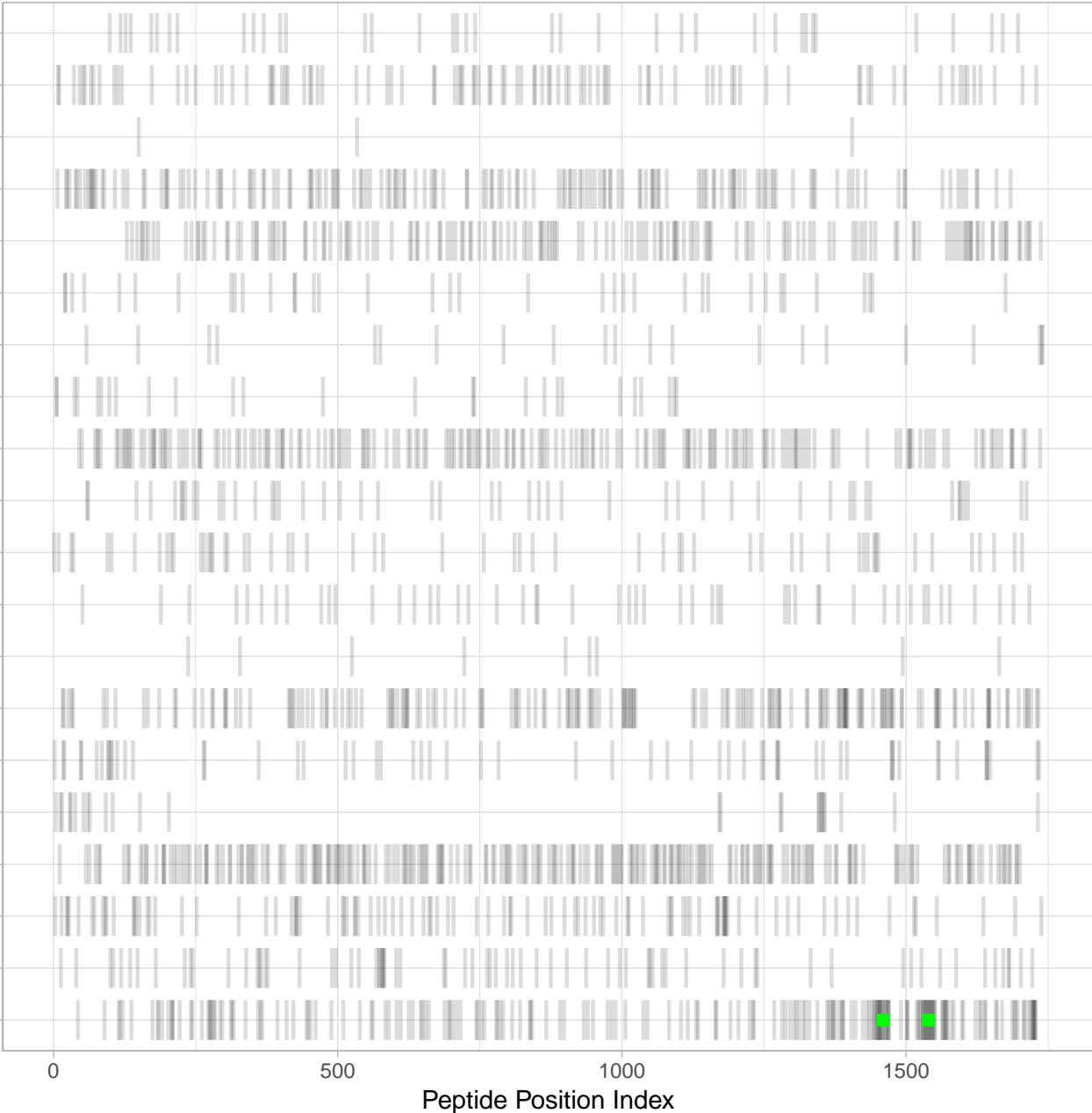
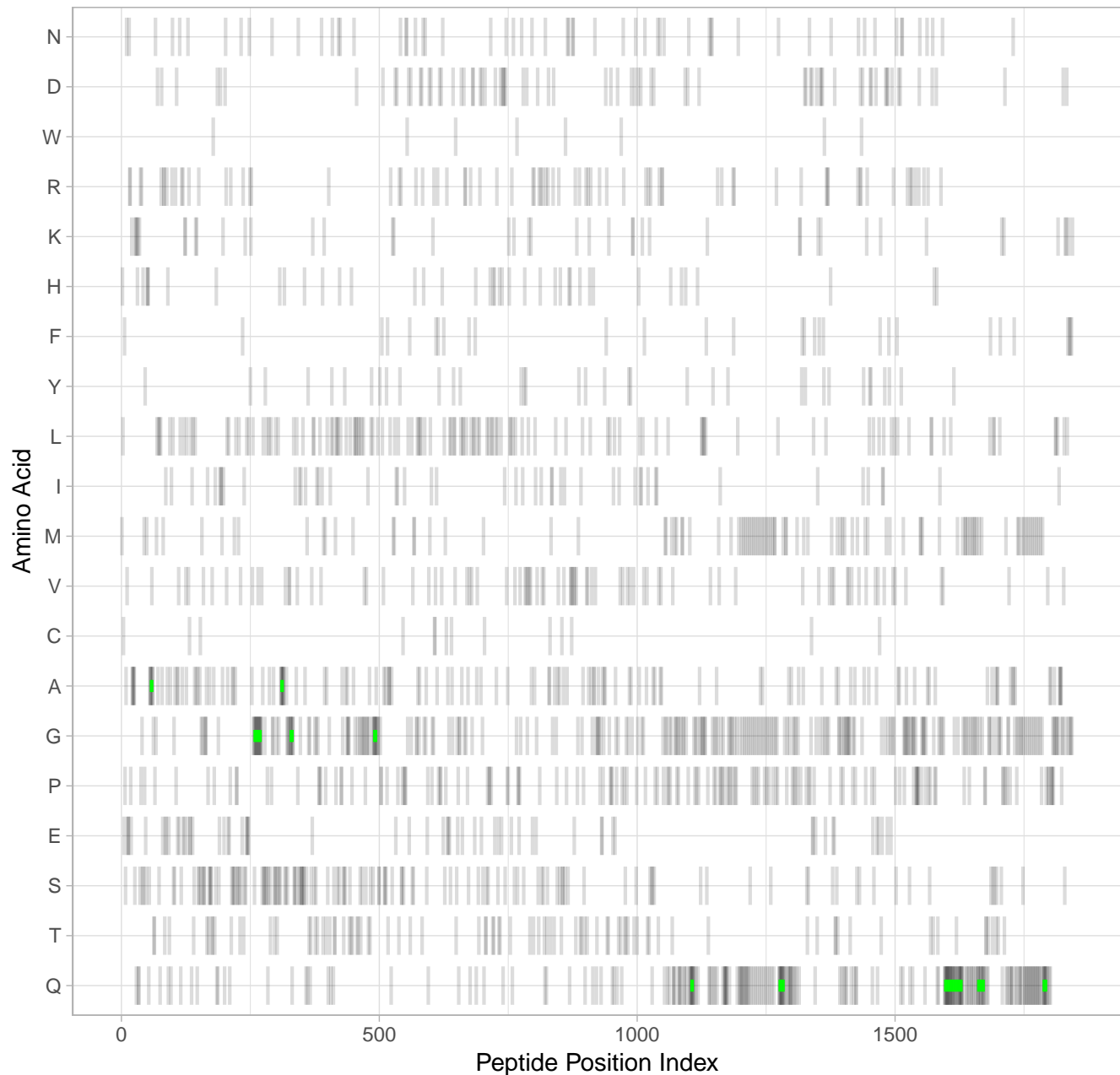


Amino acid chart for brp (FBpp0289478)

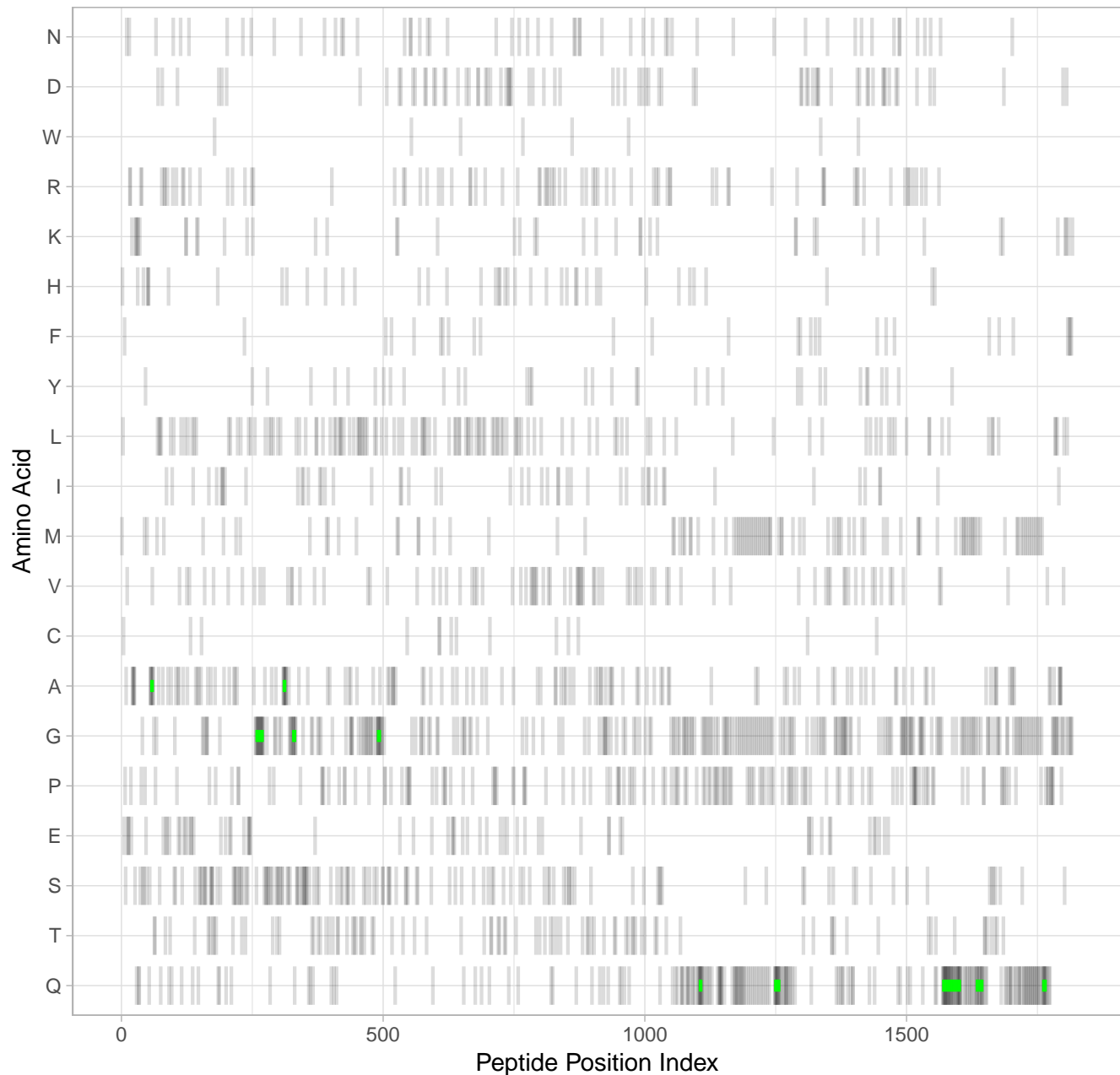




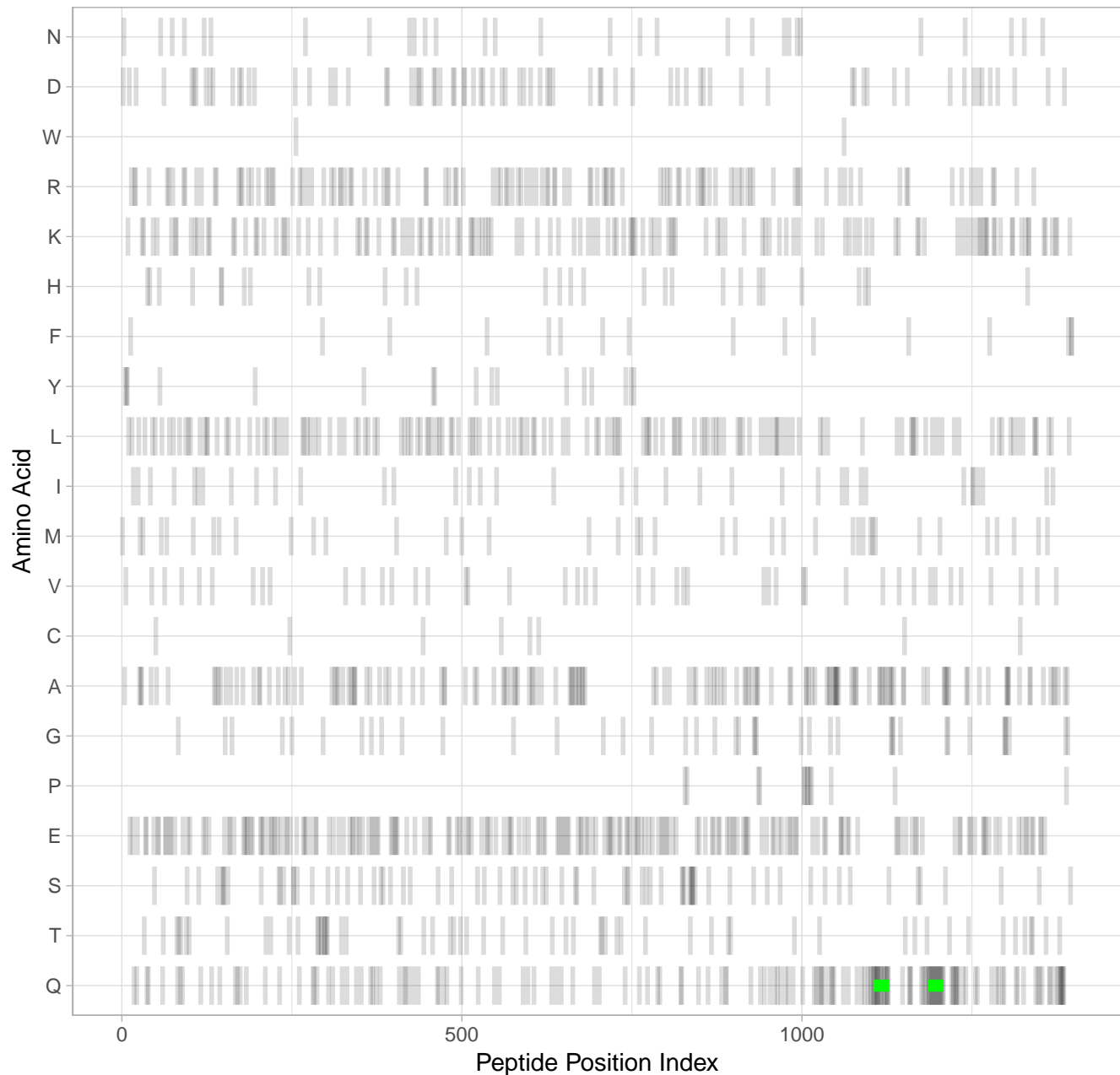
Amino acid chart for Rbp (FBpp0293366)



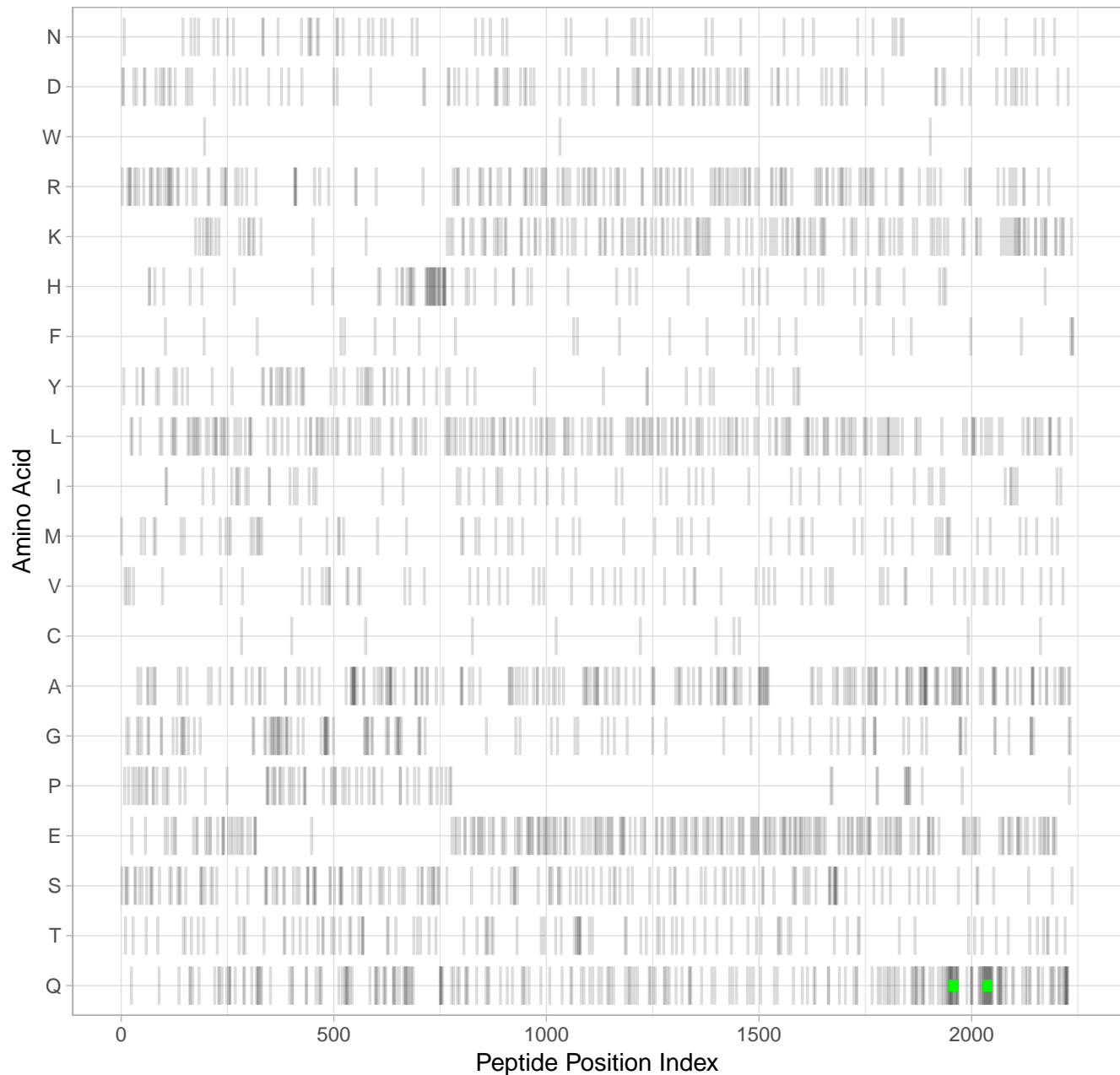
Amino acid chart for Rbp (FBpp0293367)



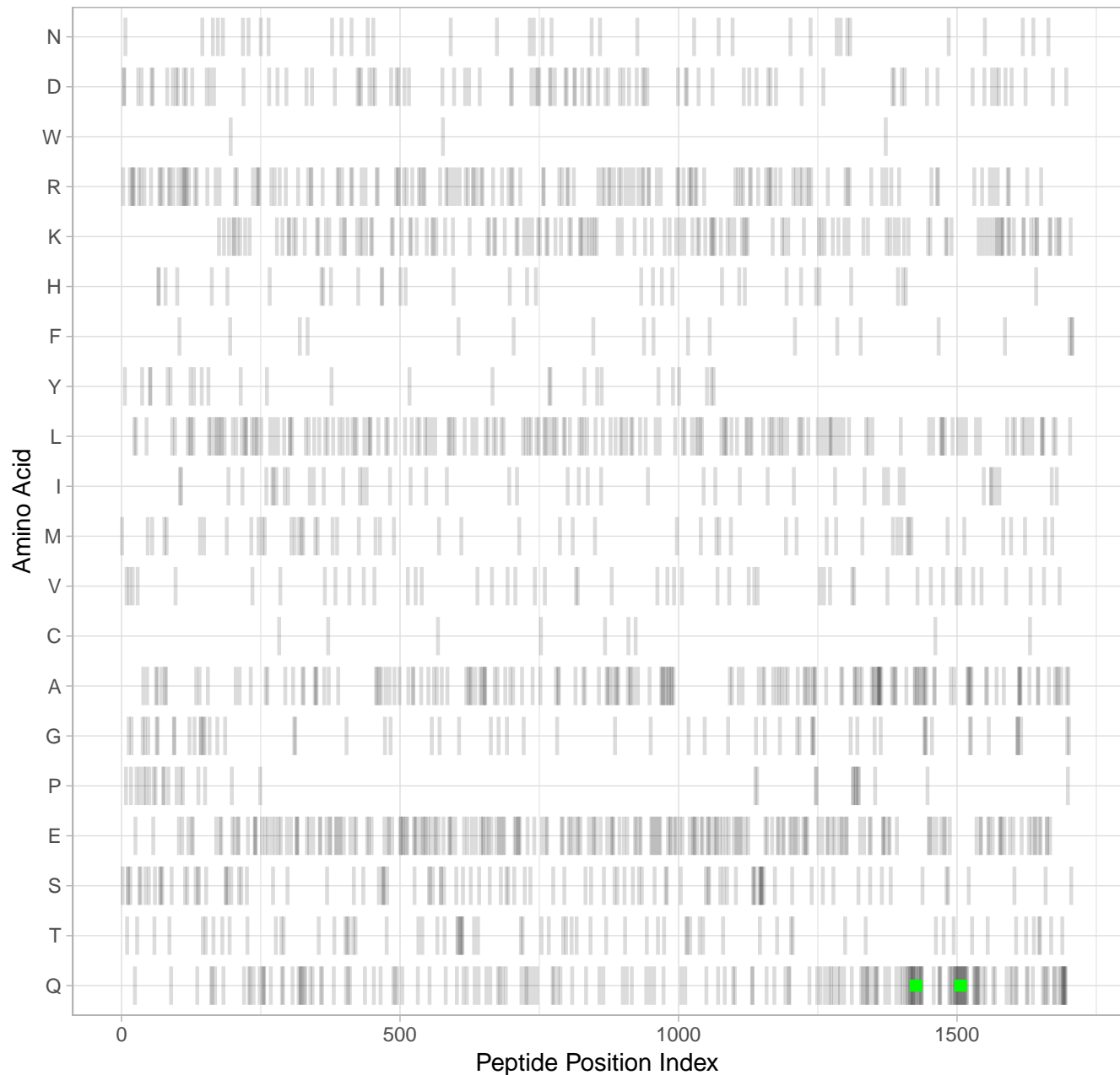
Amino acid chart for brp (FBpp0293596)



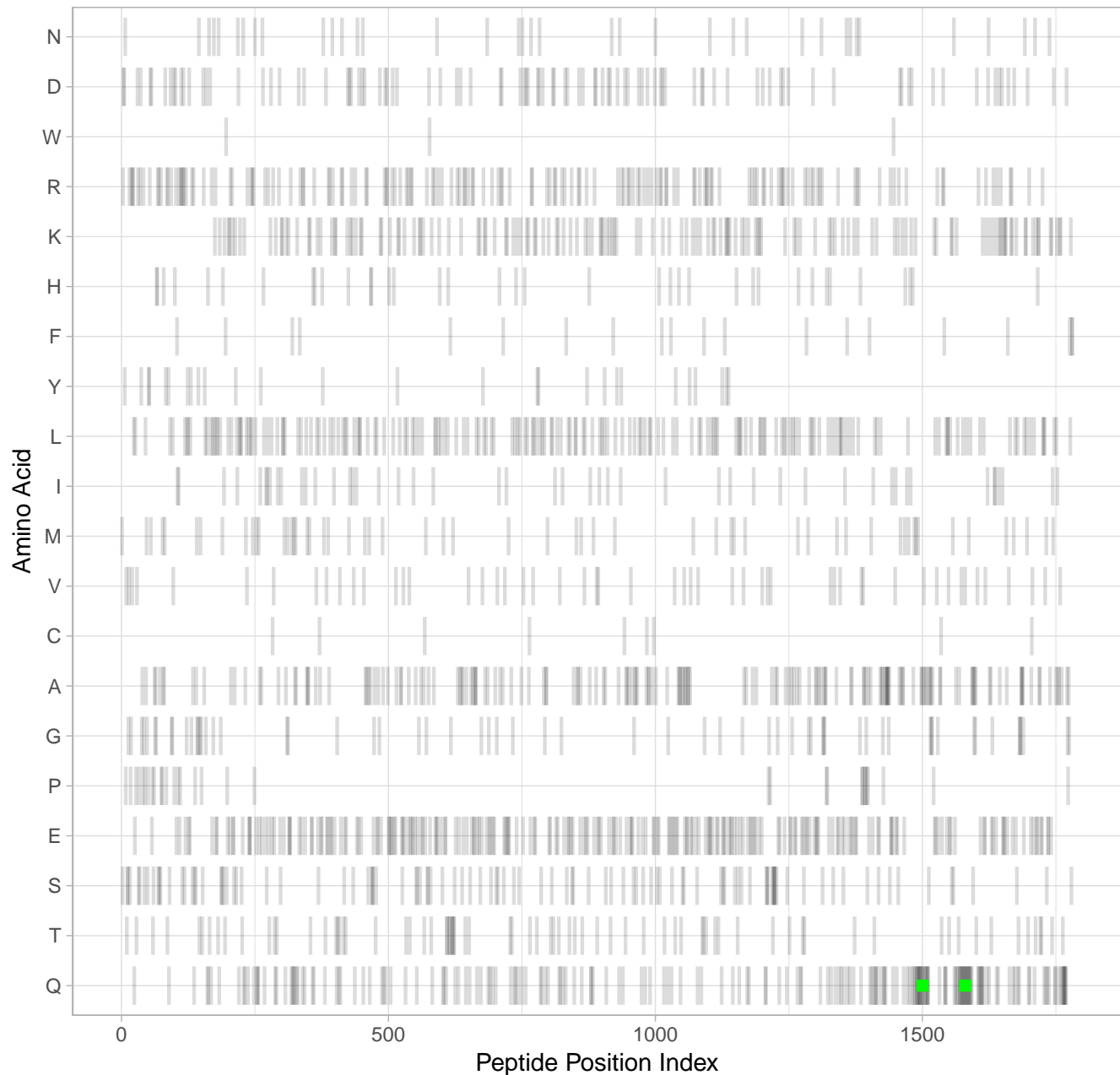
Amino acid chart for brp (FBpp0293597)

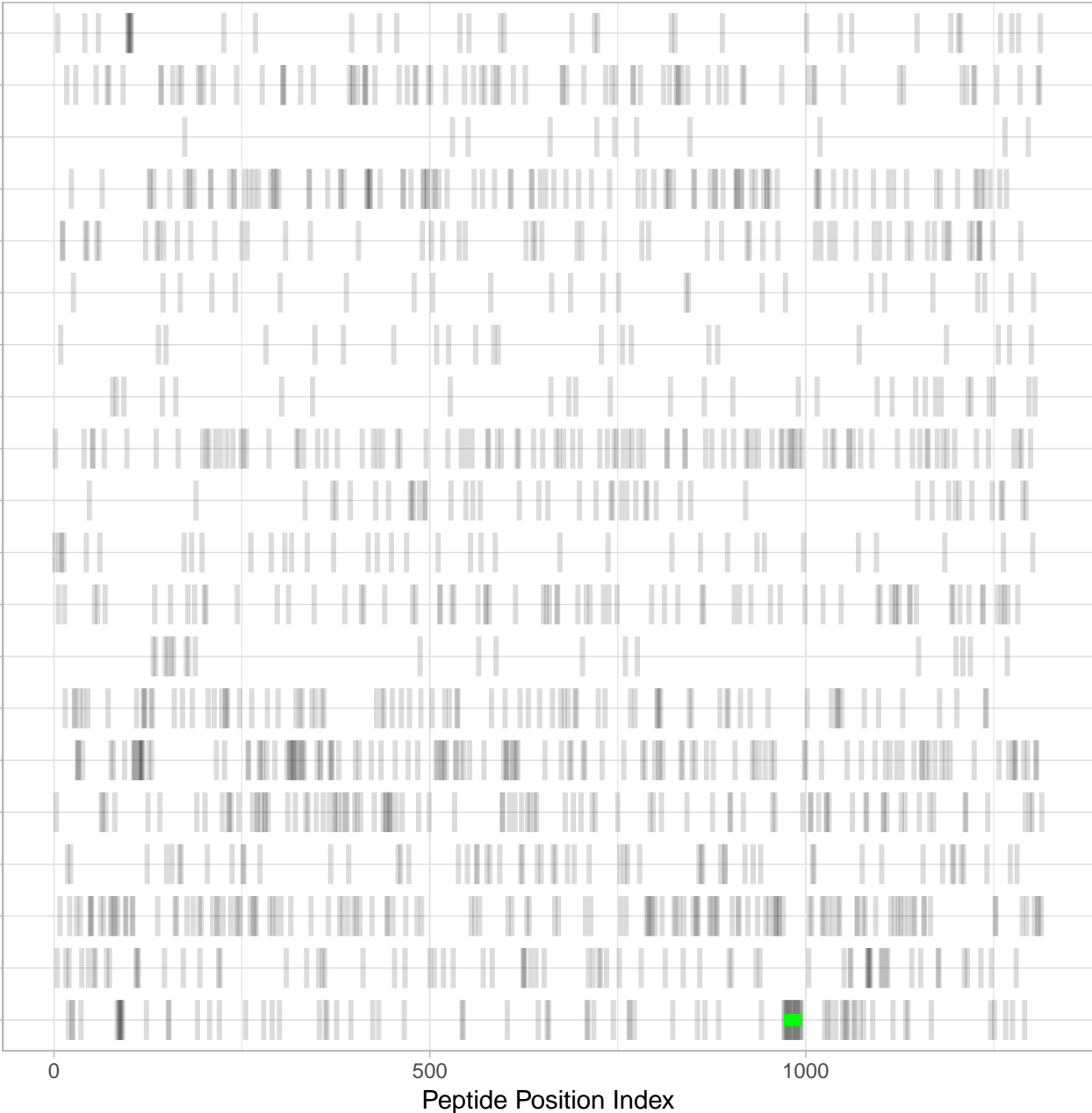


Amino acid chart for brp (FBpp0293598)

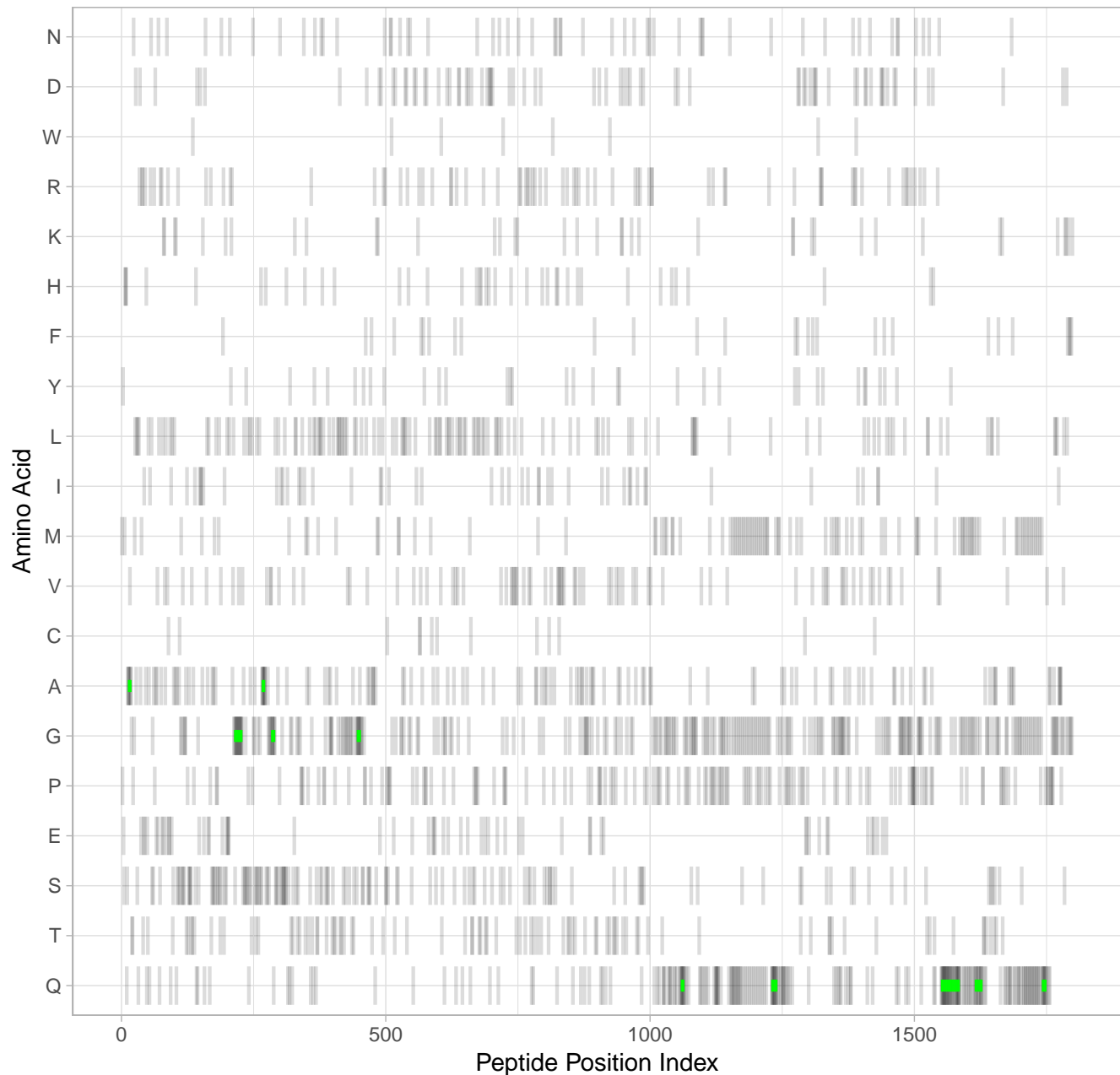


Amino acid chart for brp (FBpp0293599)





Amino acid chart for Rbp (FBpp0305966)

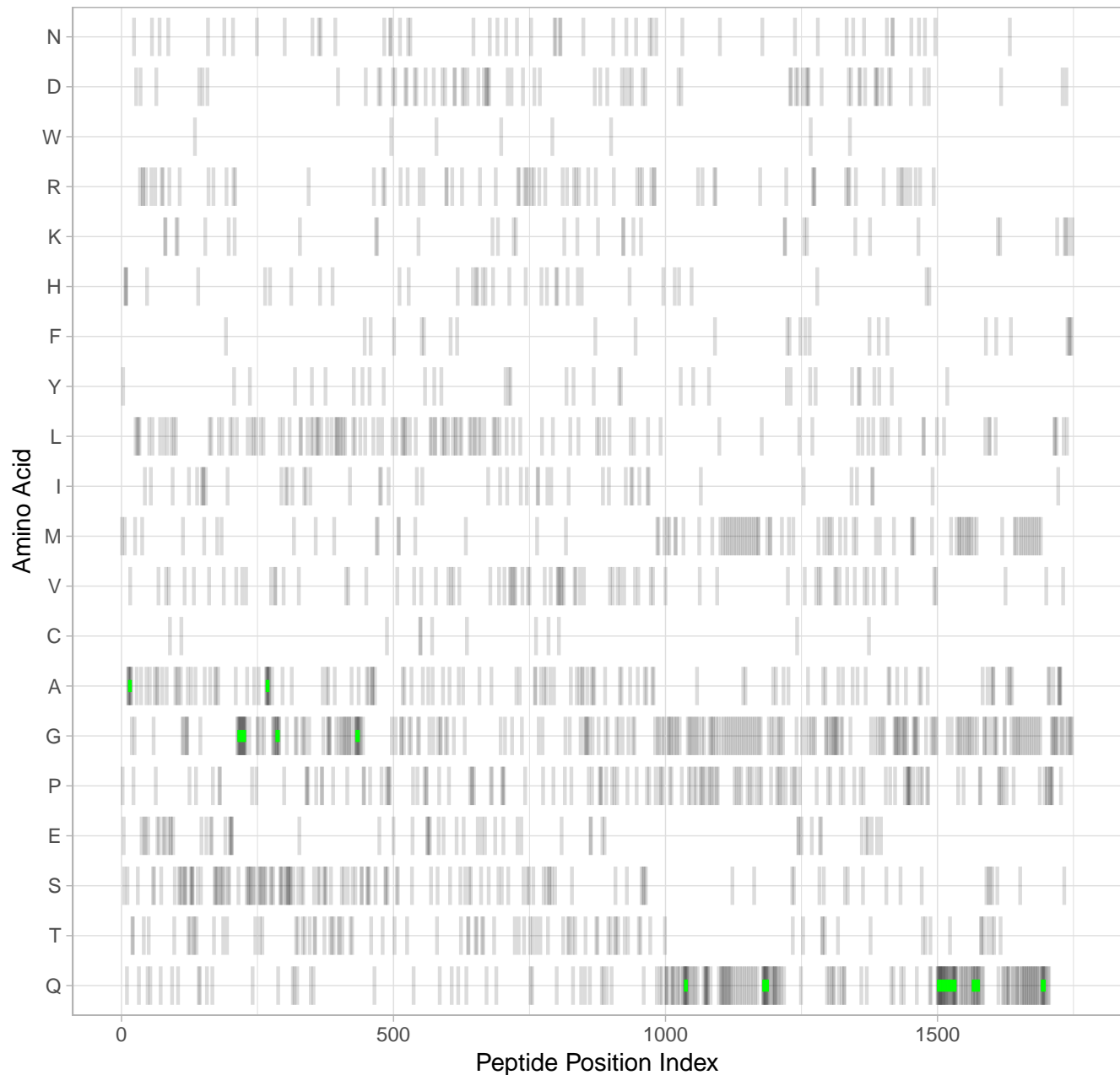


The figure displays a large number of peptide sequences, each represented by a horizontal bar. The x-axis is labeled 'Peptide Position Index' and ranges from 0 to 1500. The y-axis lists various peptide sequences, including A, G, L, V, I, K, and many others. The plot shows numerous vertical bars representing peptide positions, with some bars highlighted in green, indicating specific peptide positions of interest.

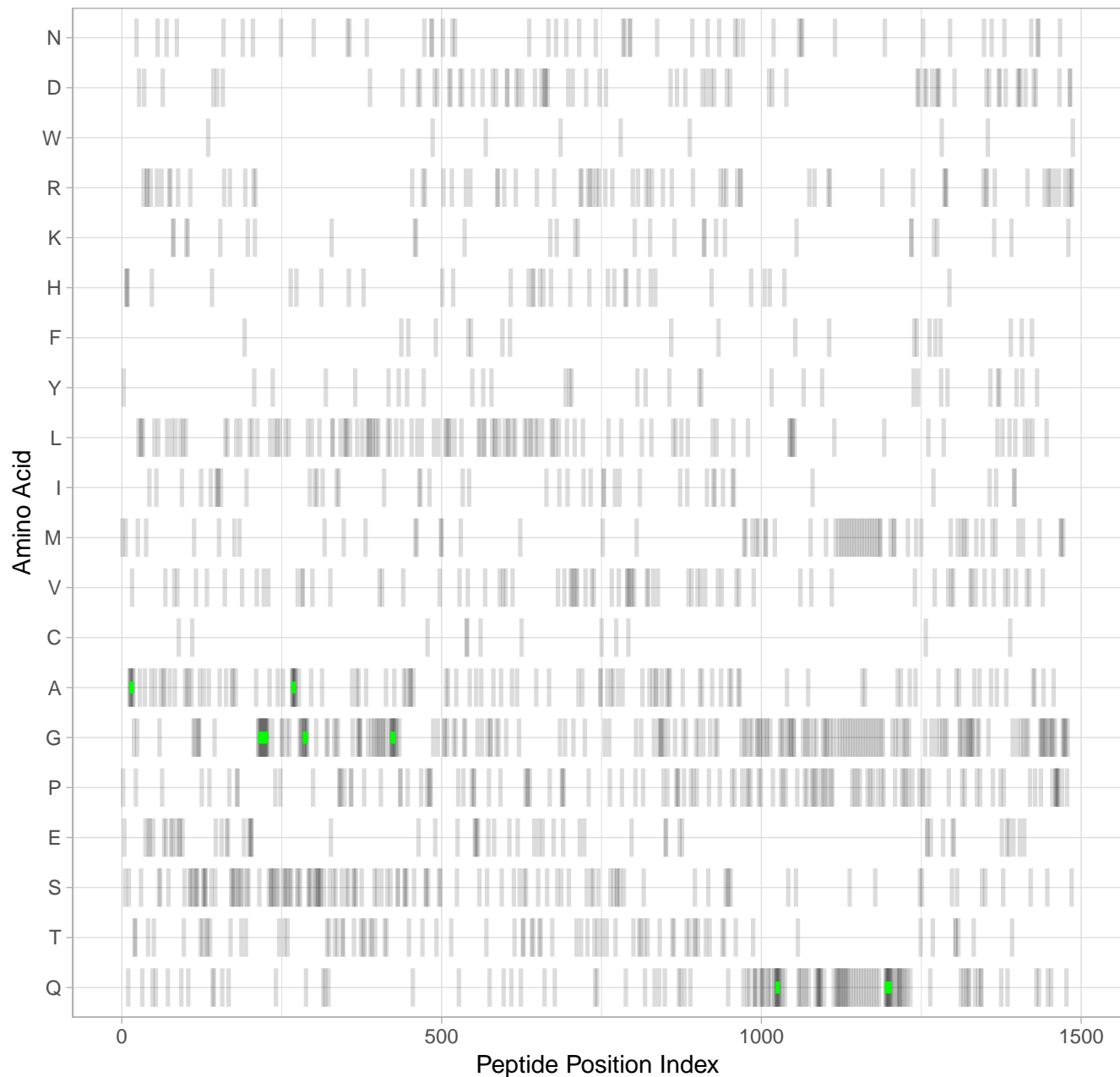
Amino acid chart for brp (FBpp0307674)



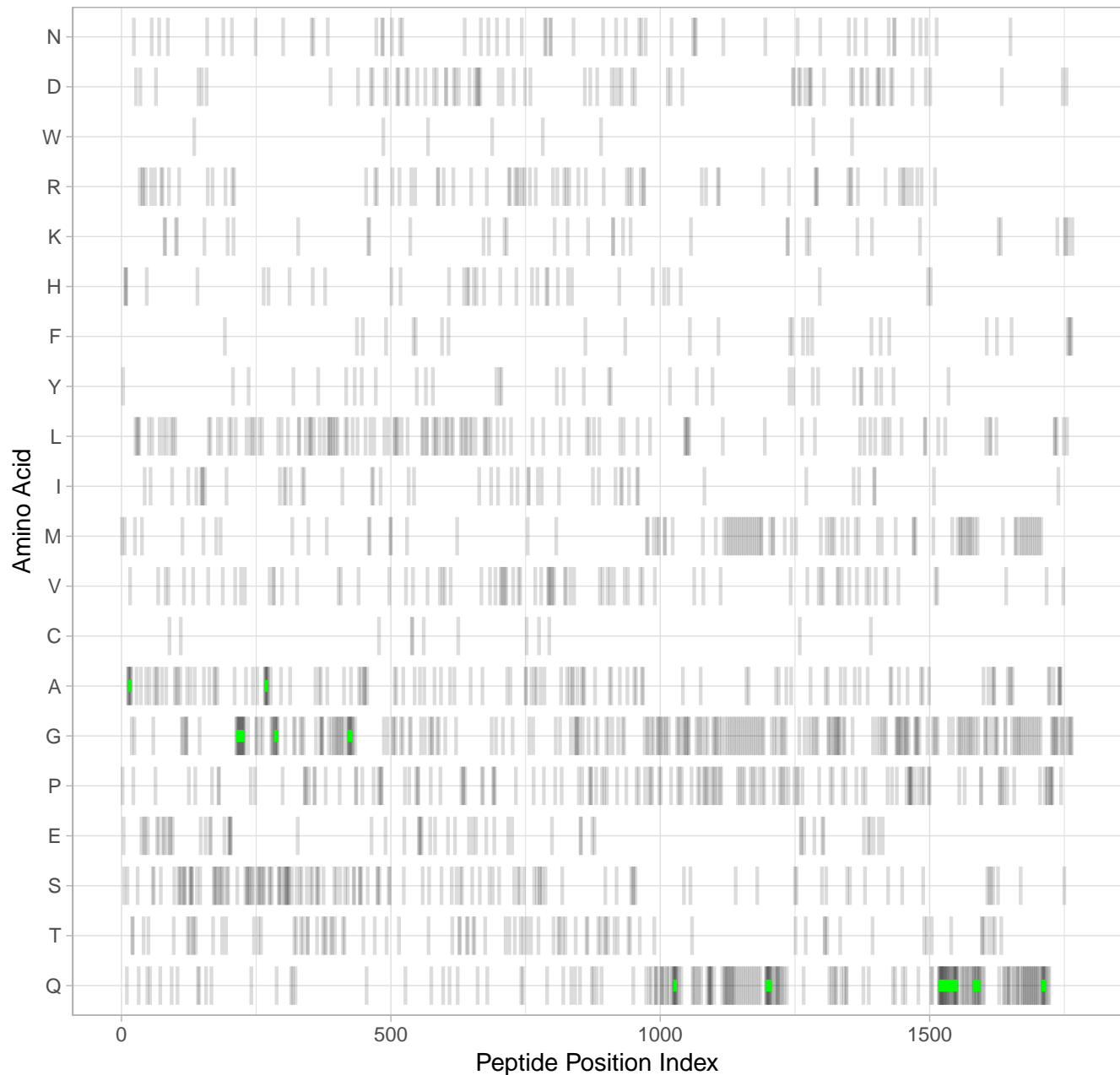
Amino acid chart for Rbp (FBpp0390599)



Amino acid chart for Rbp (FBpp0390600)



Amino acid chart for Rbp (FBpp0390601)



Amino acid chart for Rbp (FBpp0390603)

