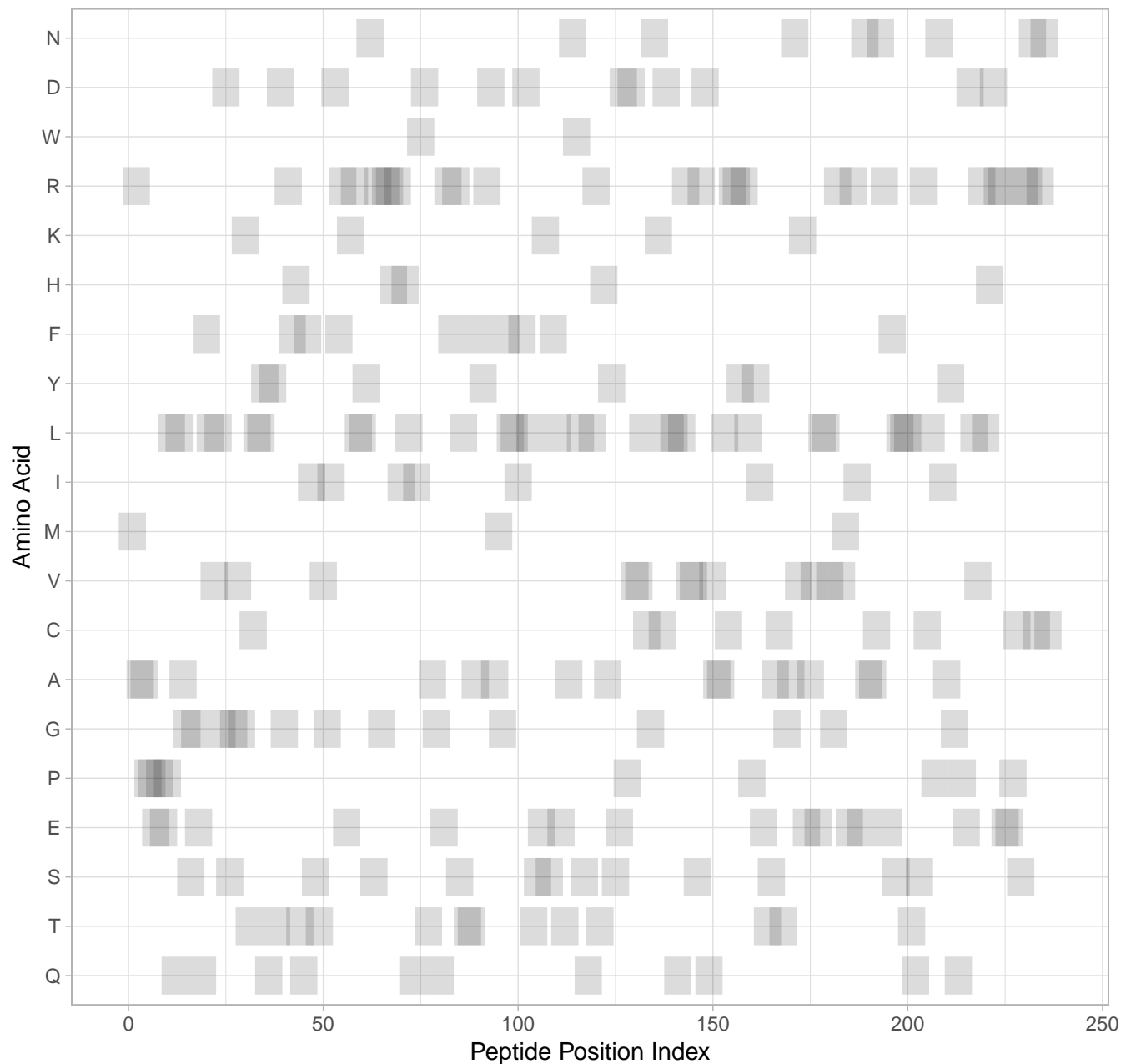
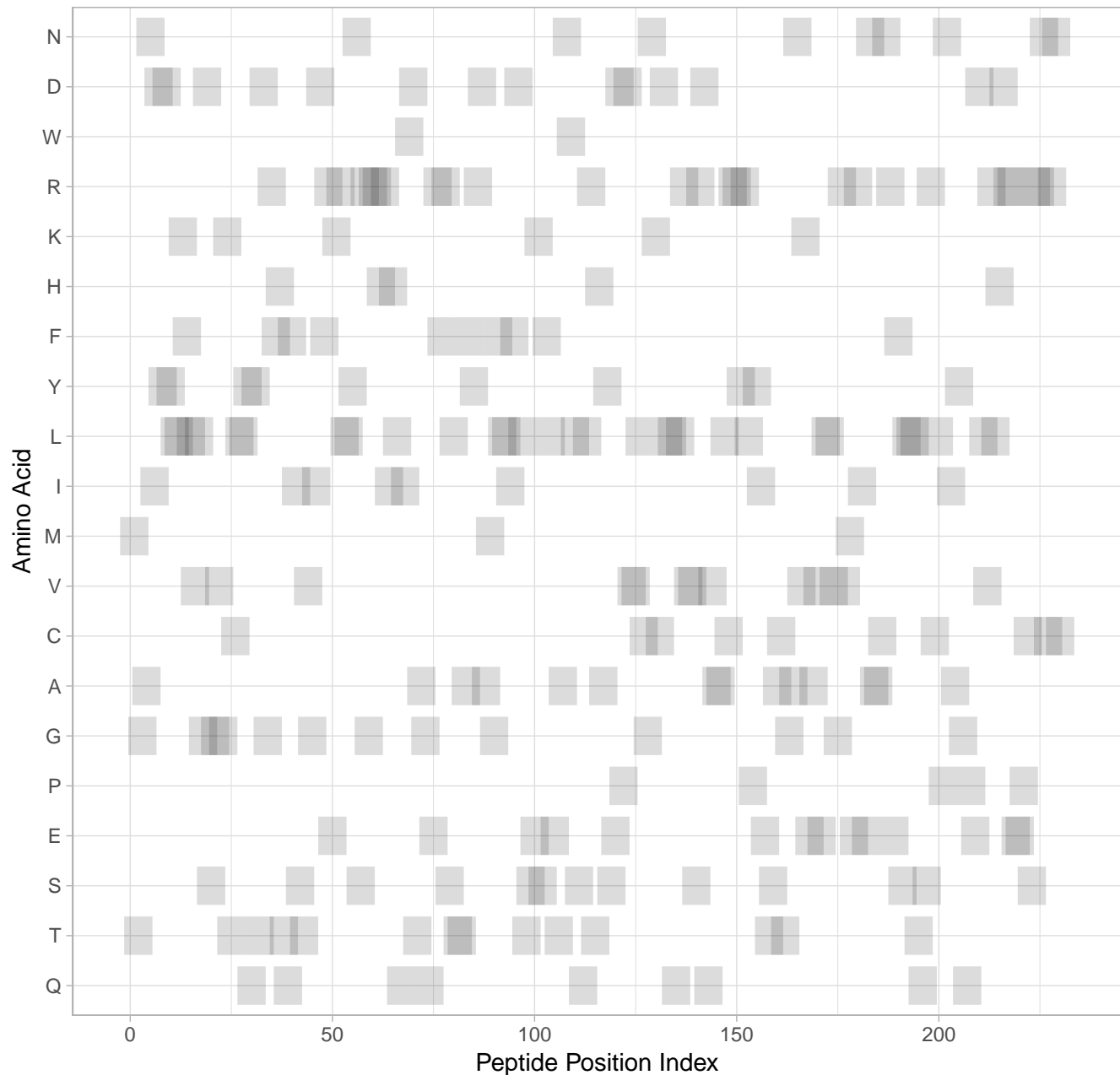


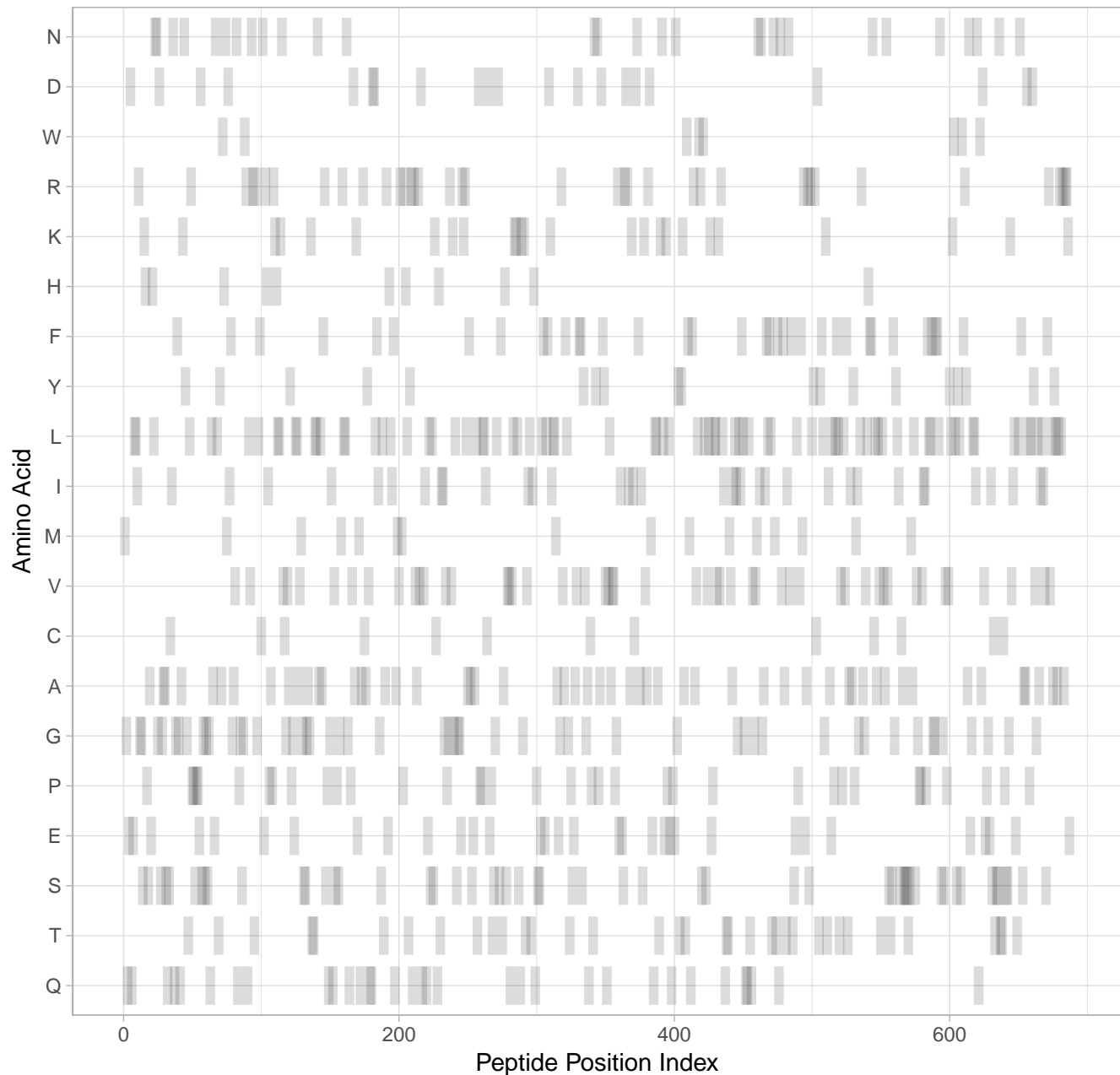
Amino acid chart for Rab27 (FBpp0070280)



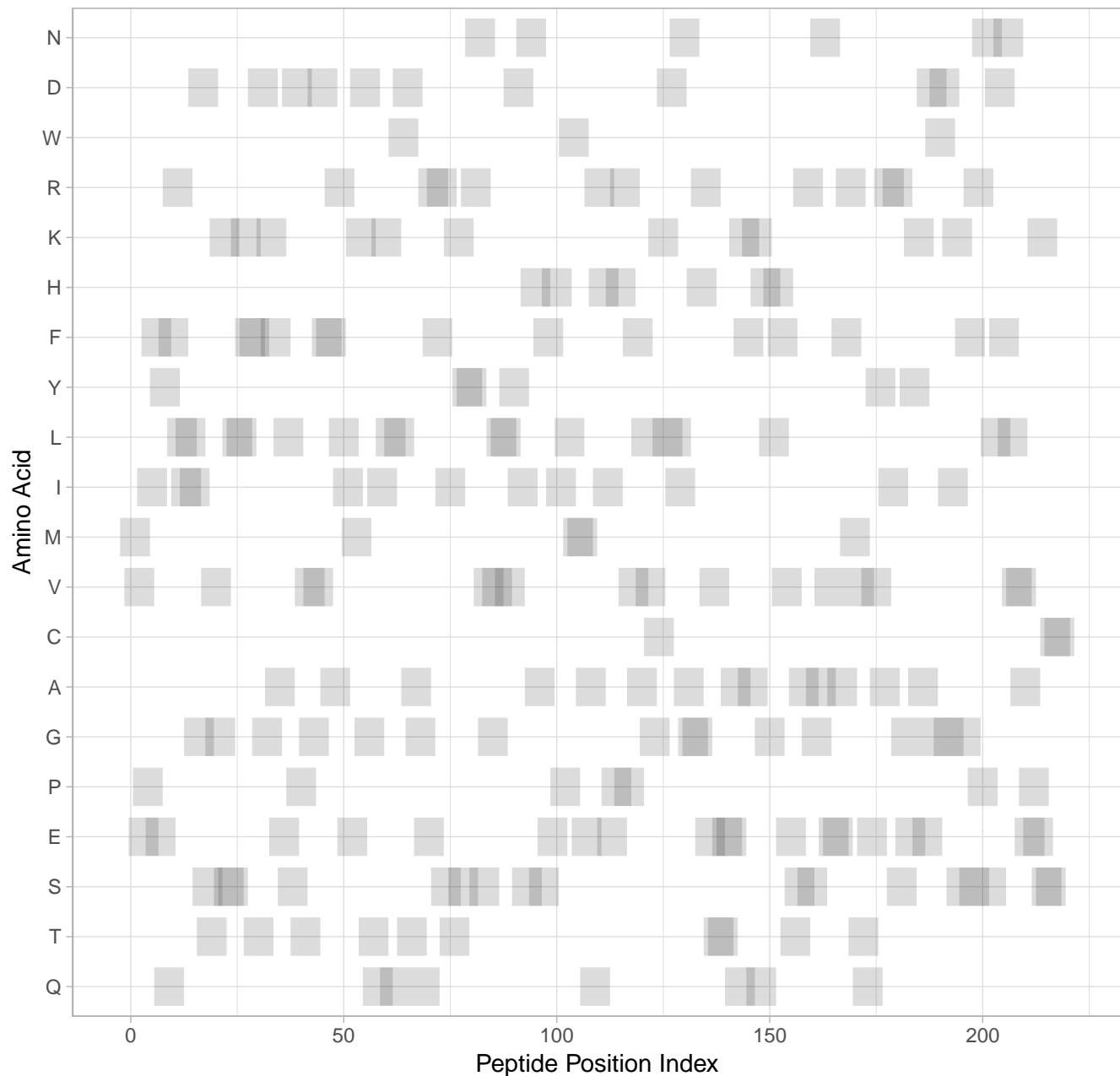
Amino acid chart for Rab27 (FBpp0070281)



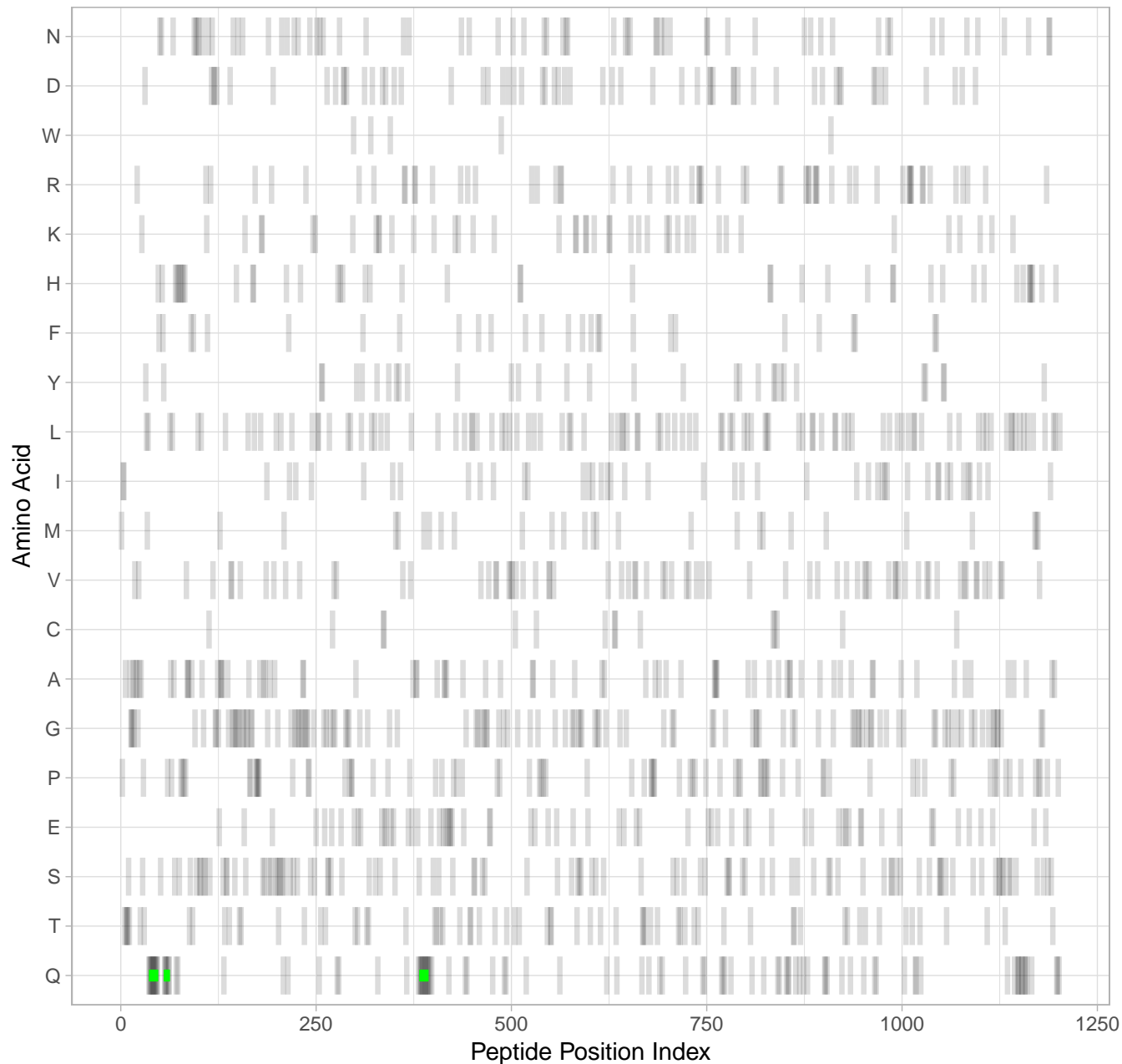
Amino acid chart for w (FBpp0070468)



Amino acid chart for Rab39 (FBpp0071030)



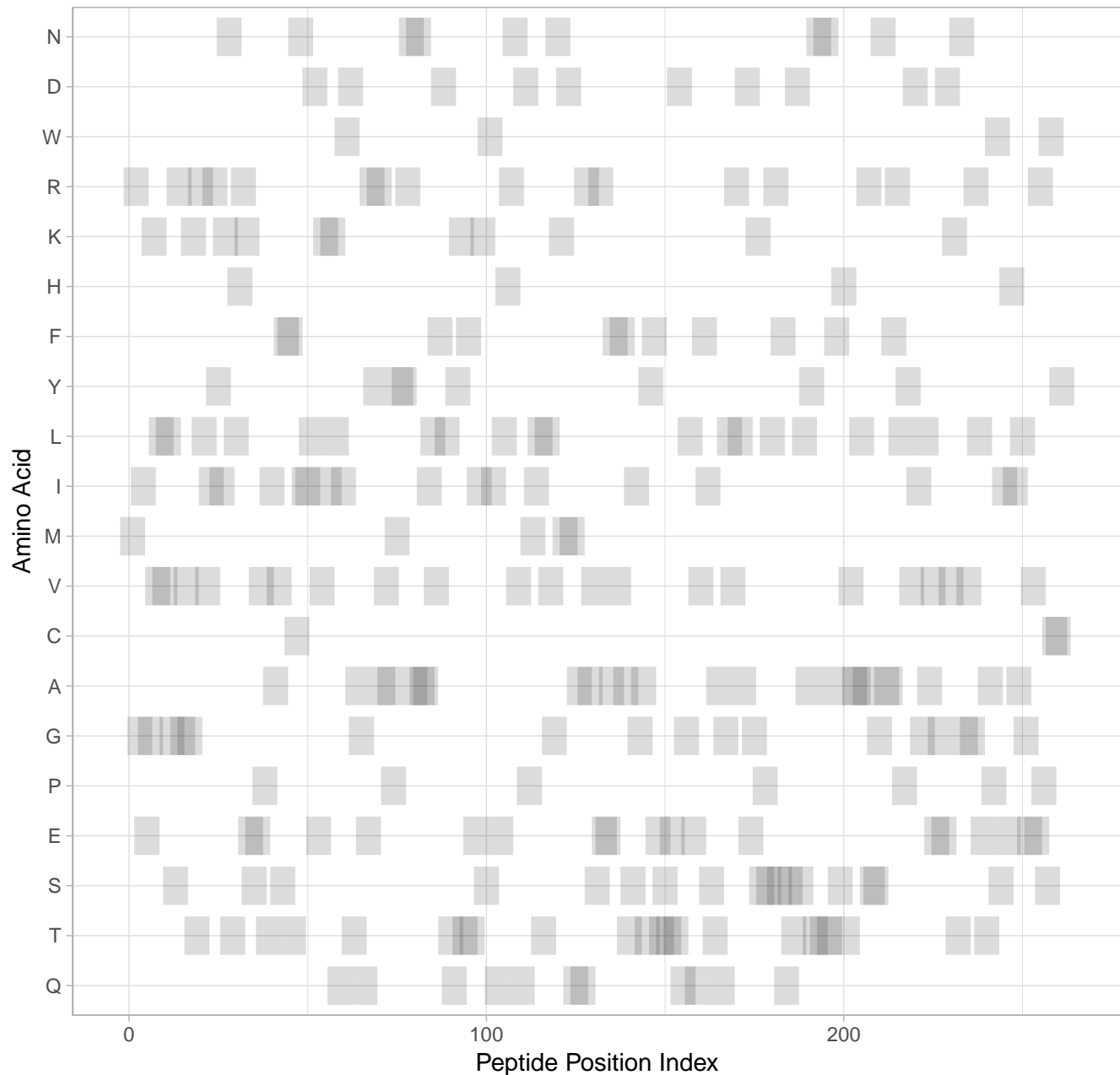
Amino acid chart for Magi (FBpp0071559)



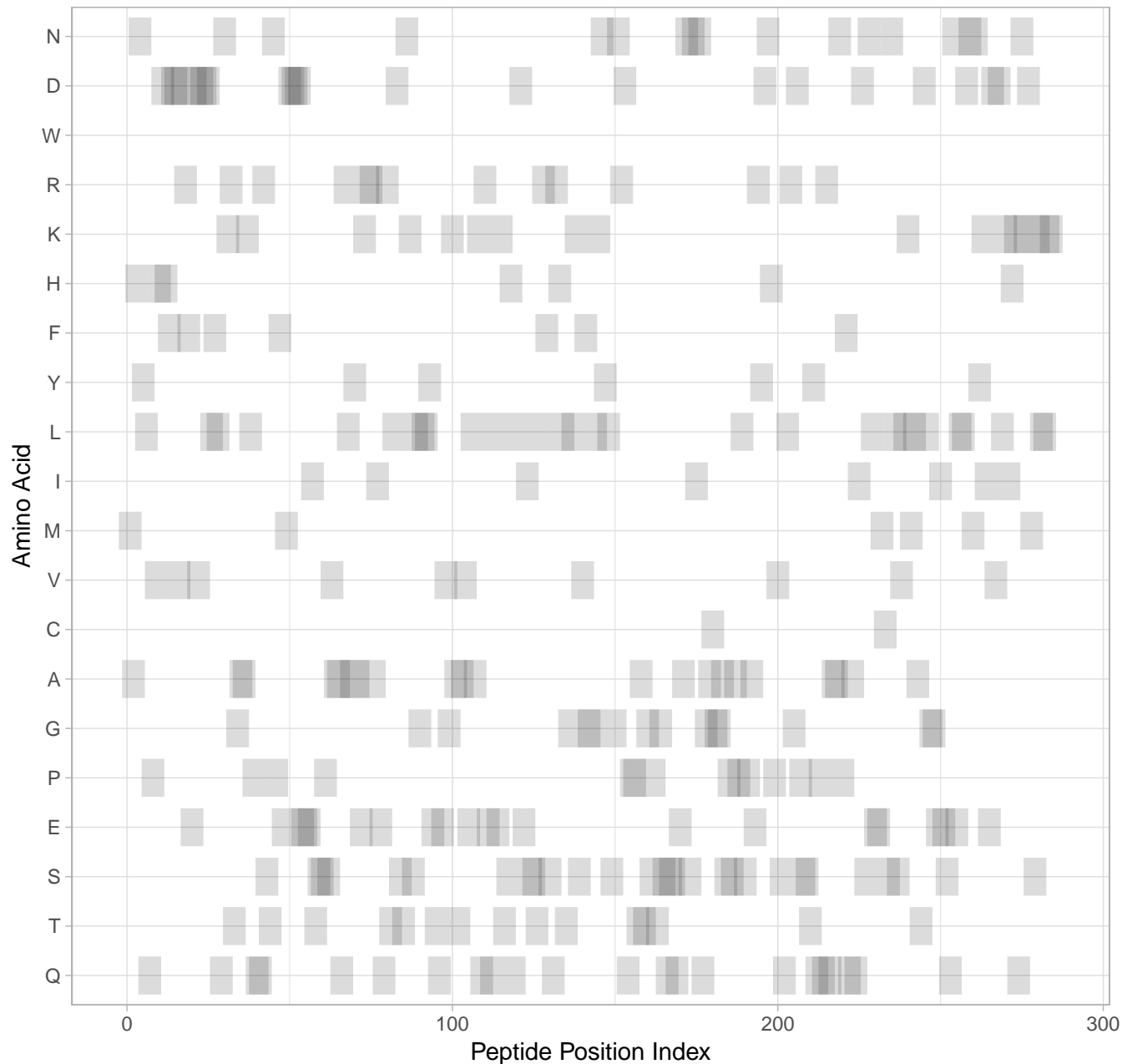
Amino acid chart for bw (FBpp0072026)



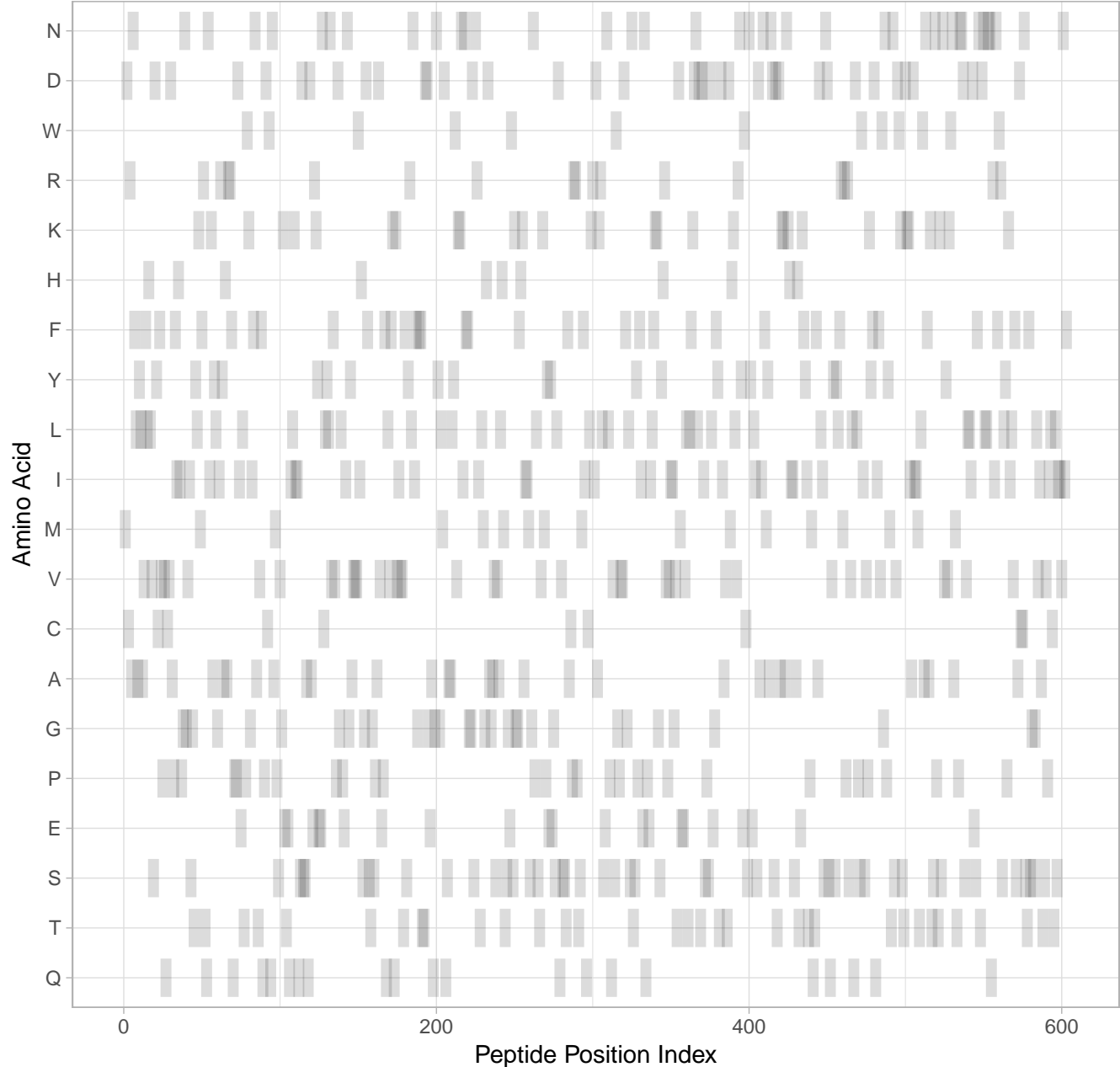
Amino acid chart for RabX1 (FBpp0072029)



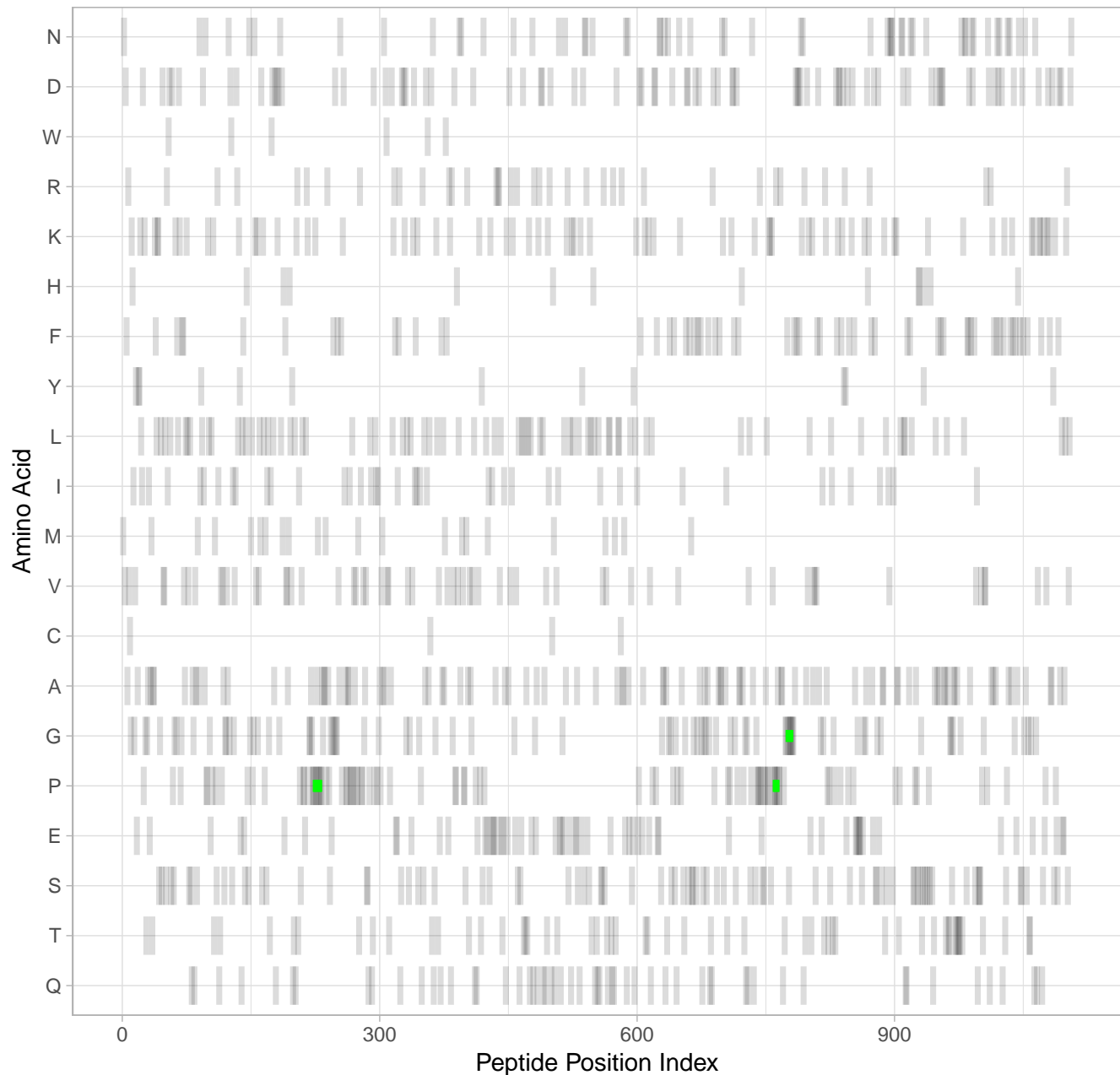
Amino acid chart for Snap29 (FBpp0072145)



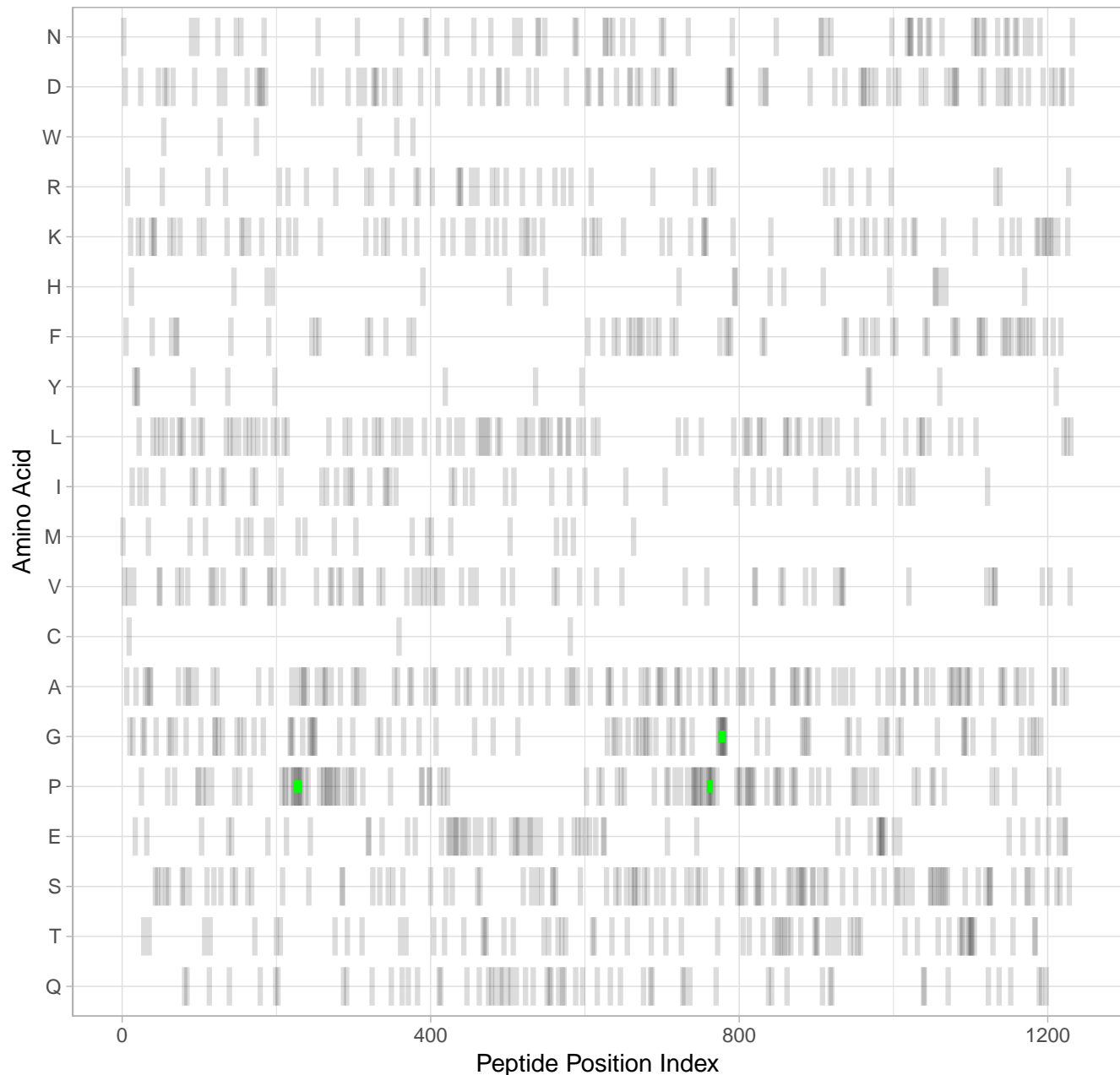
Amino acid chart for CG10339 (FBpp0072195)



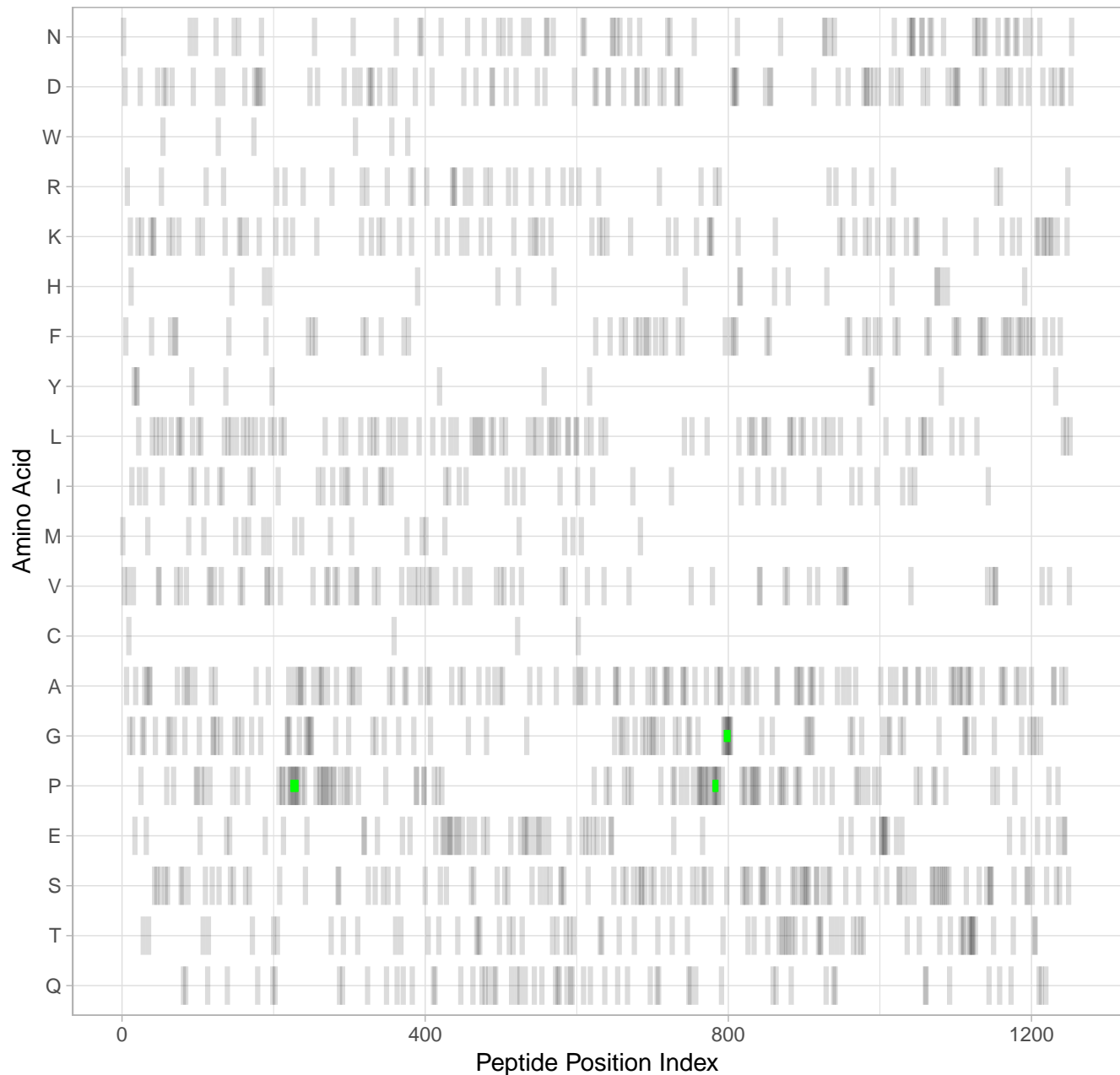
Amino acid chart for Eps-15 (FBpp0072338)



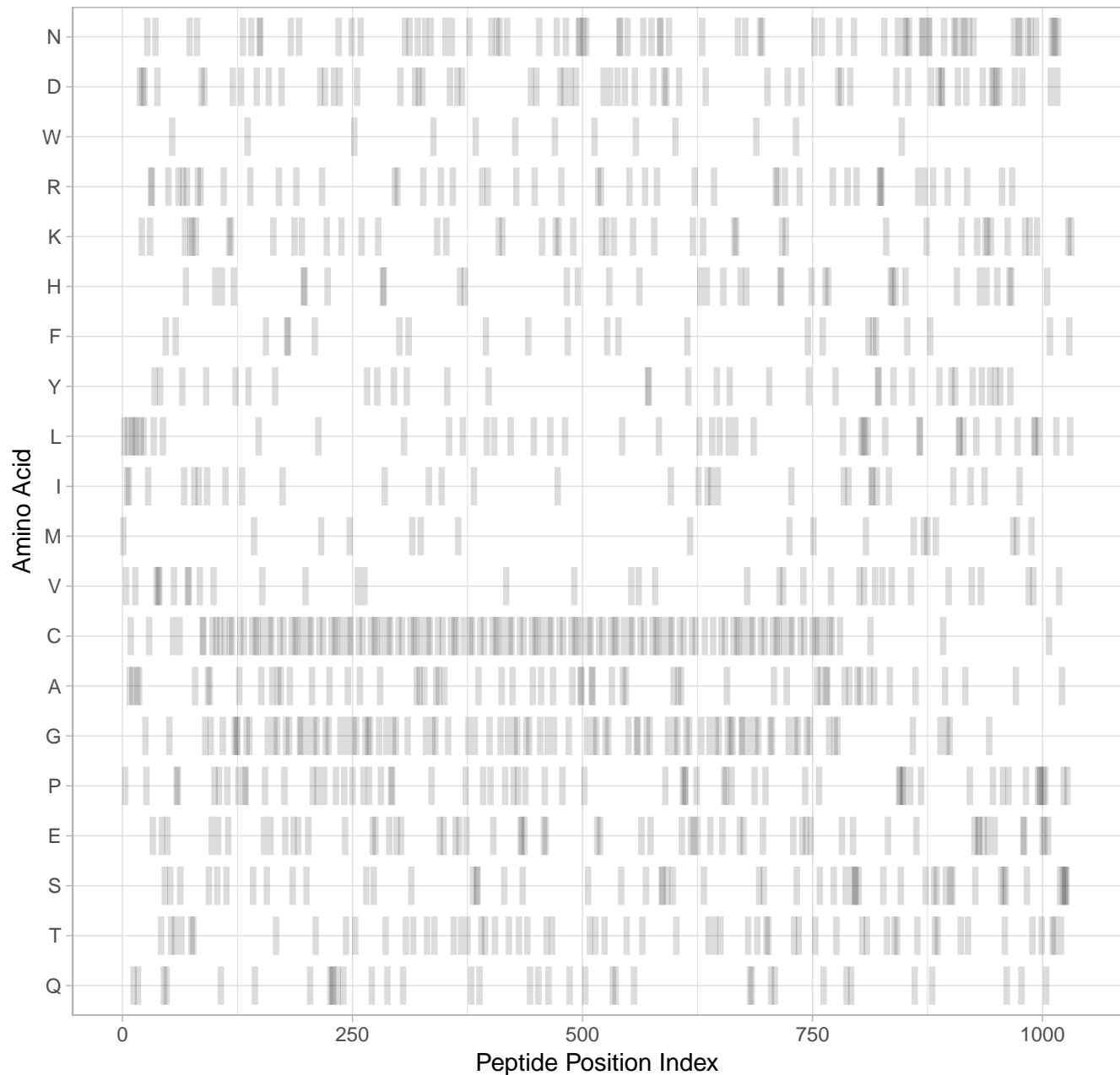
Amino acid chart for Eps-15 (FBpp0072339)



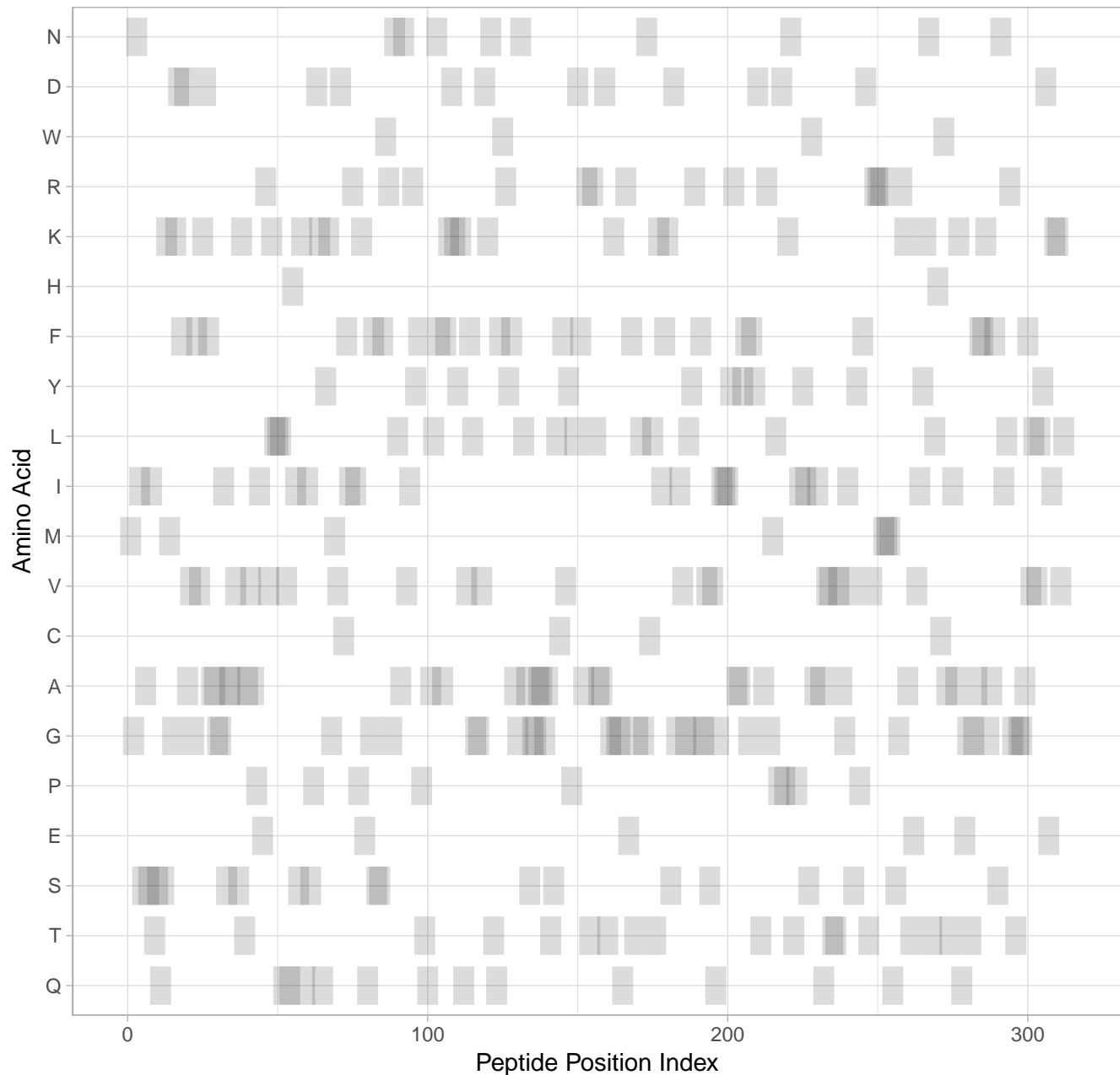
Amino acid chart for Eps-15 (FBpp0072340)



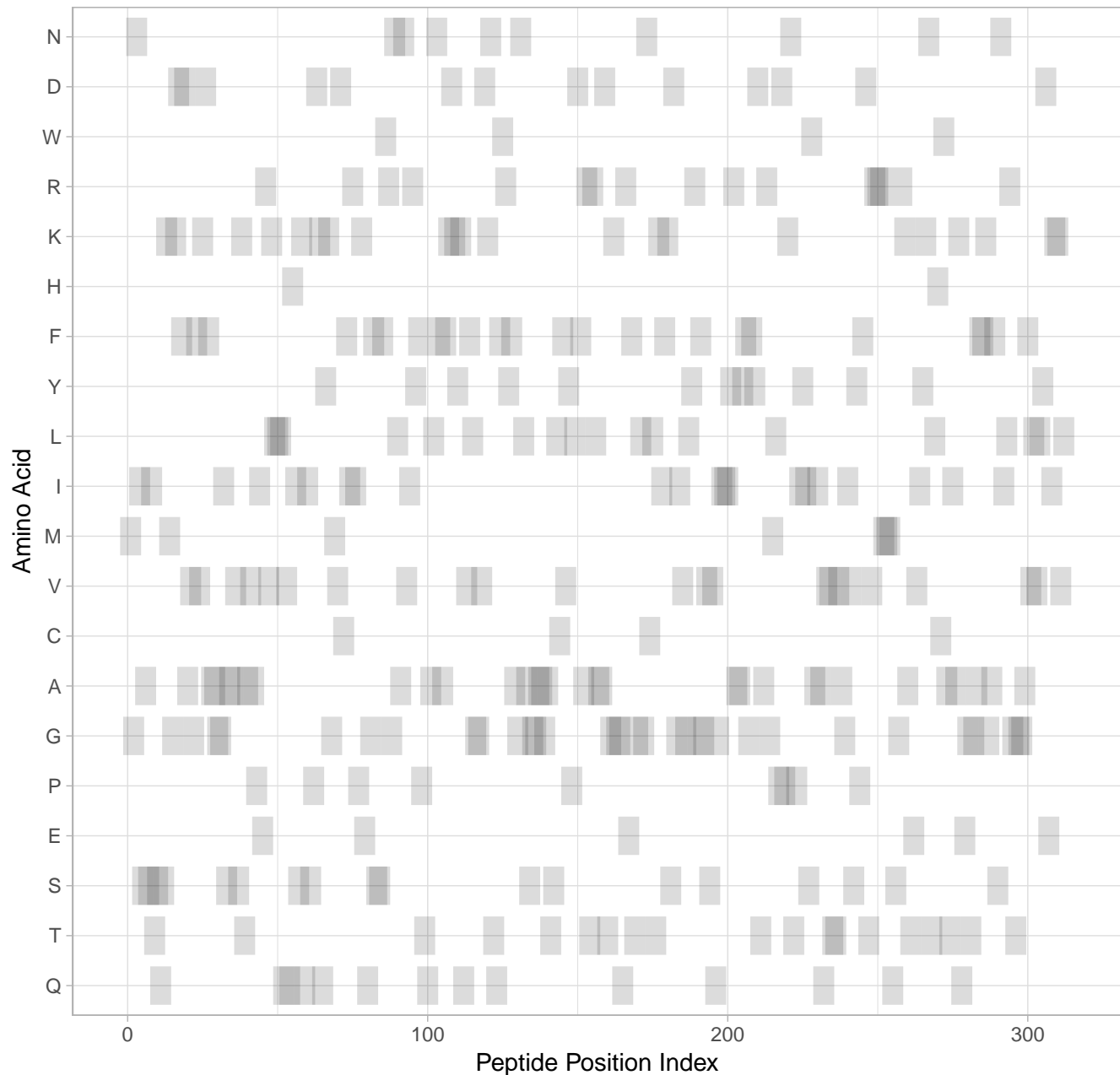
Amino acid chart for drpr (FBpp0072681)



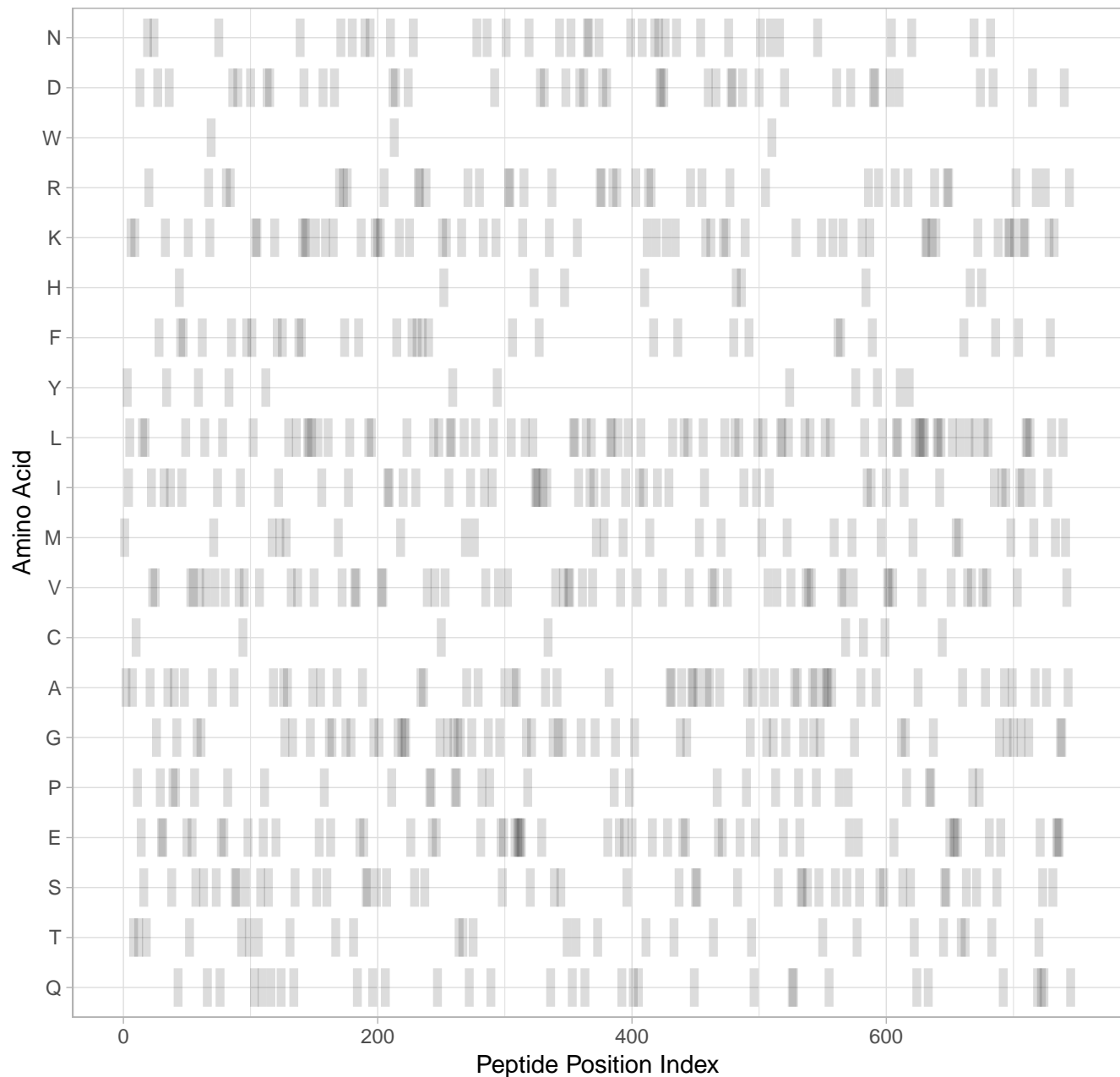
Amino acid chart for sesB (FBpp0073278)



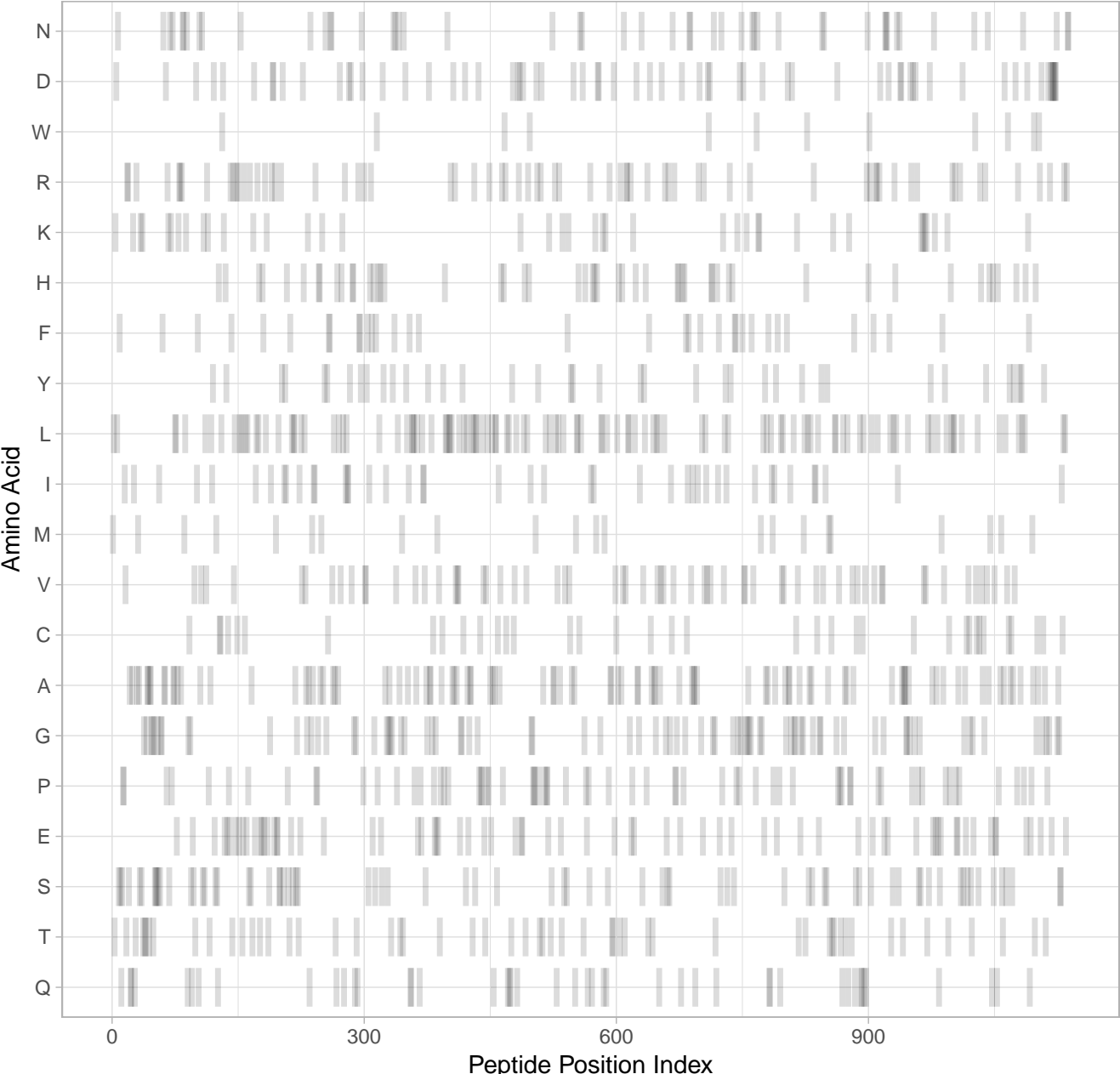
Amino acid chart for sesB (FBpp0073280)



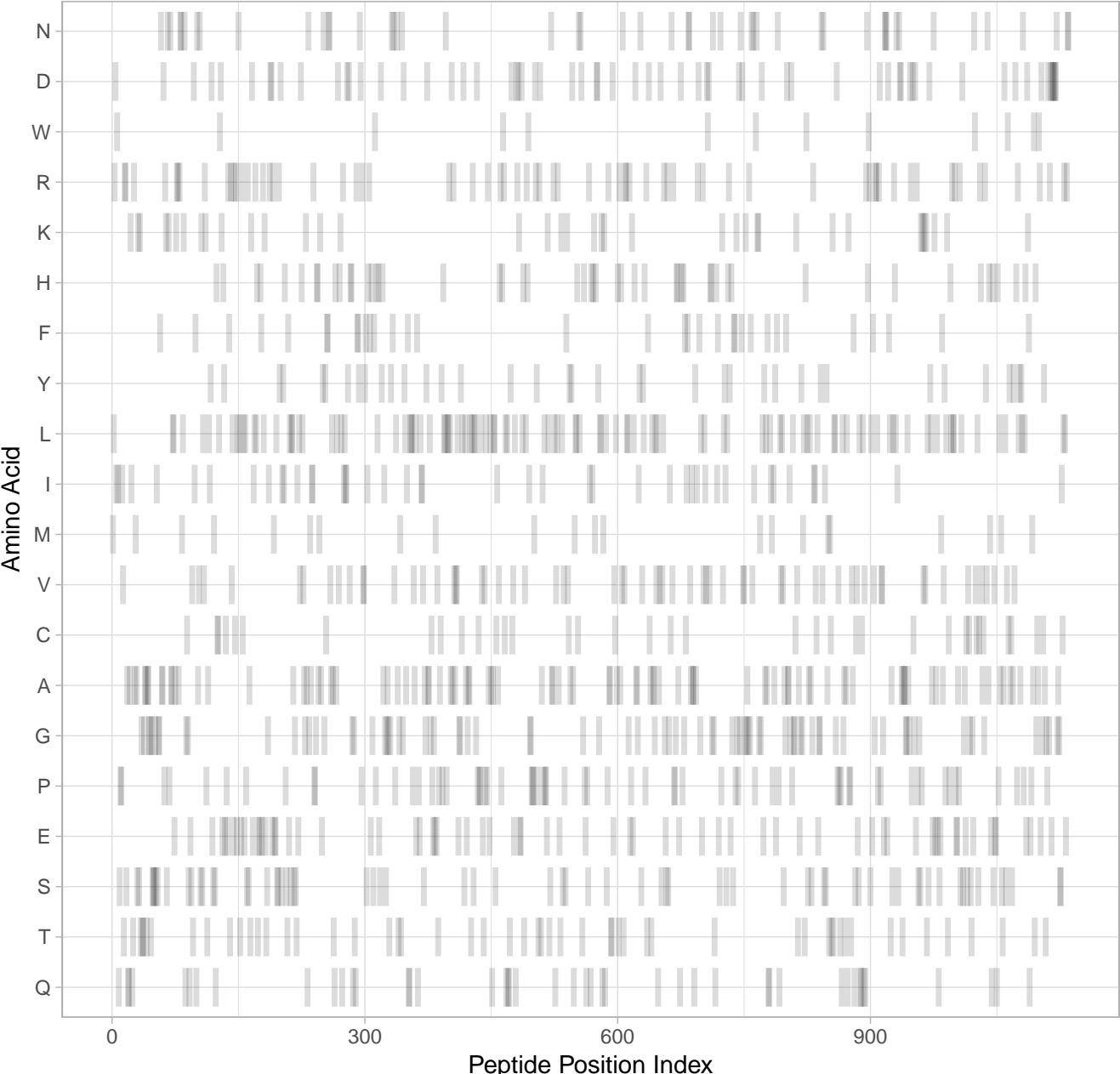
Amino acid chart for comt (FBpp0073585)



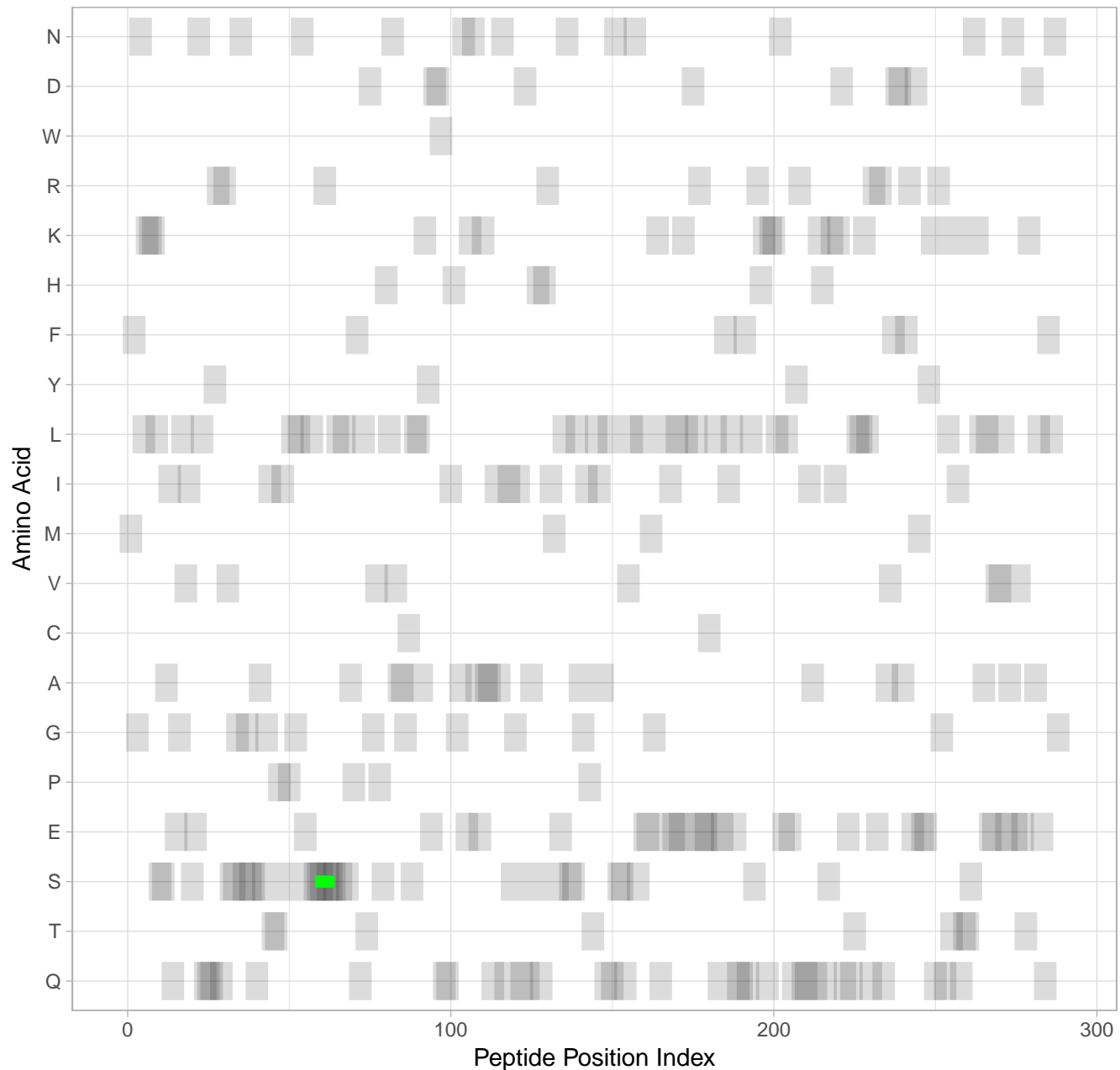
Amino acid chart for HDAC6 (FBpp0073826)



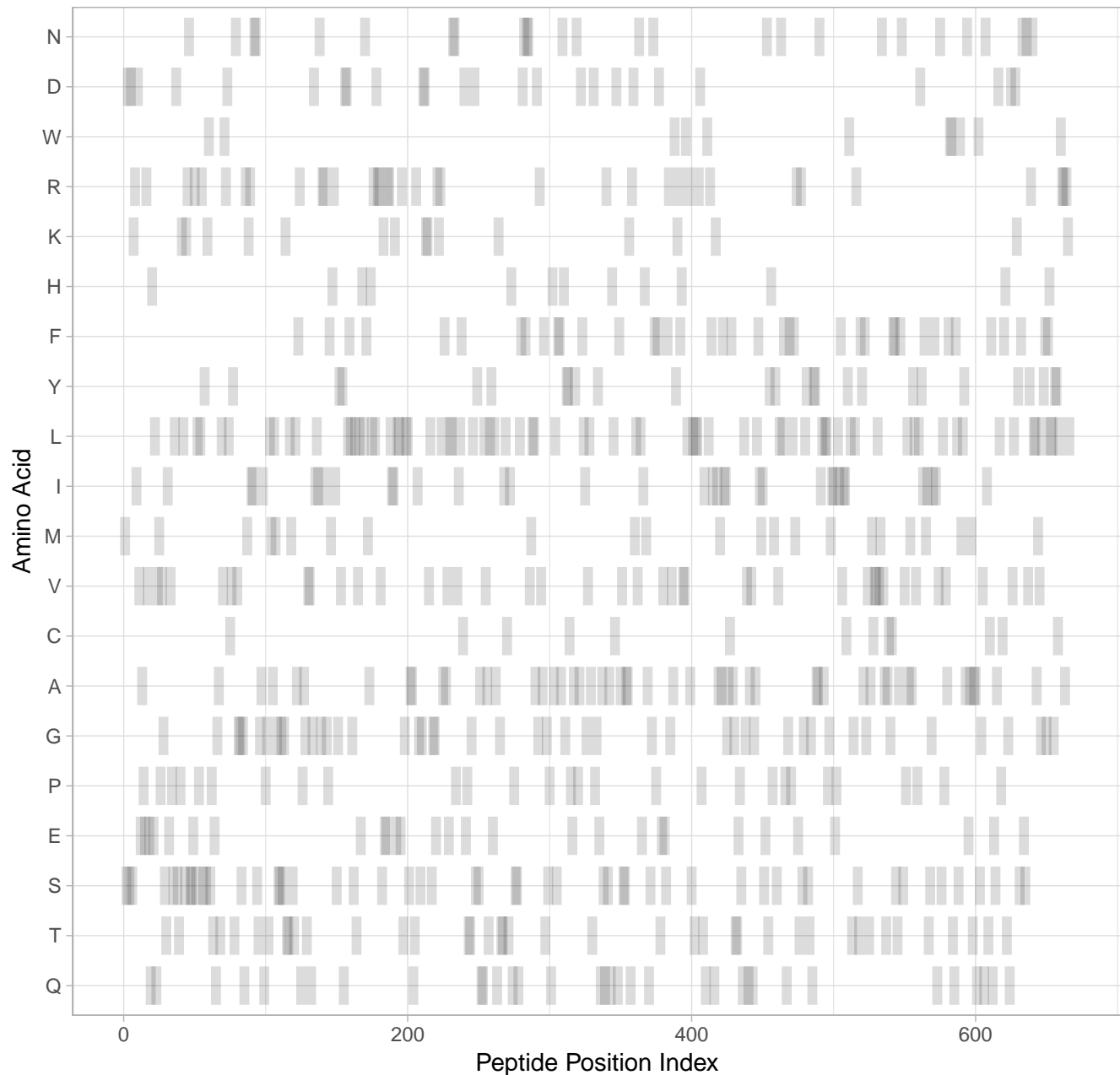
Amino acid chart for HDAC6 (FBpp0073827)



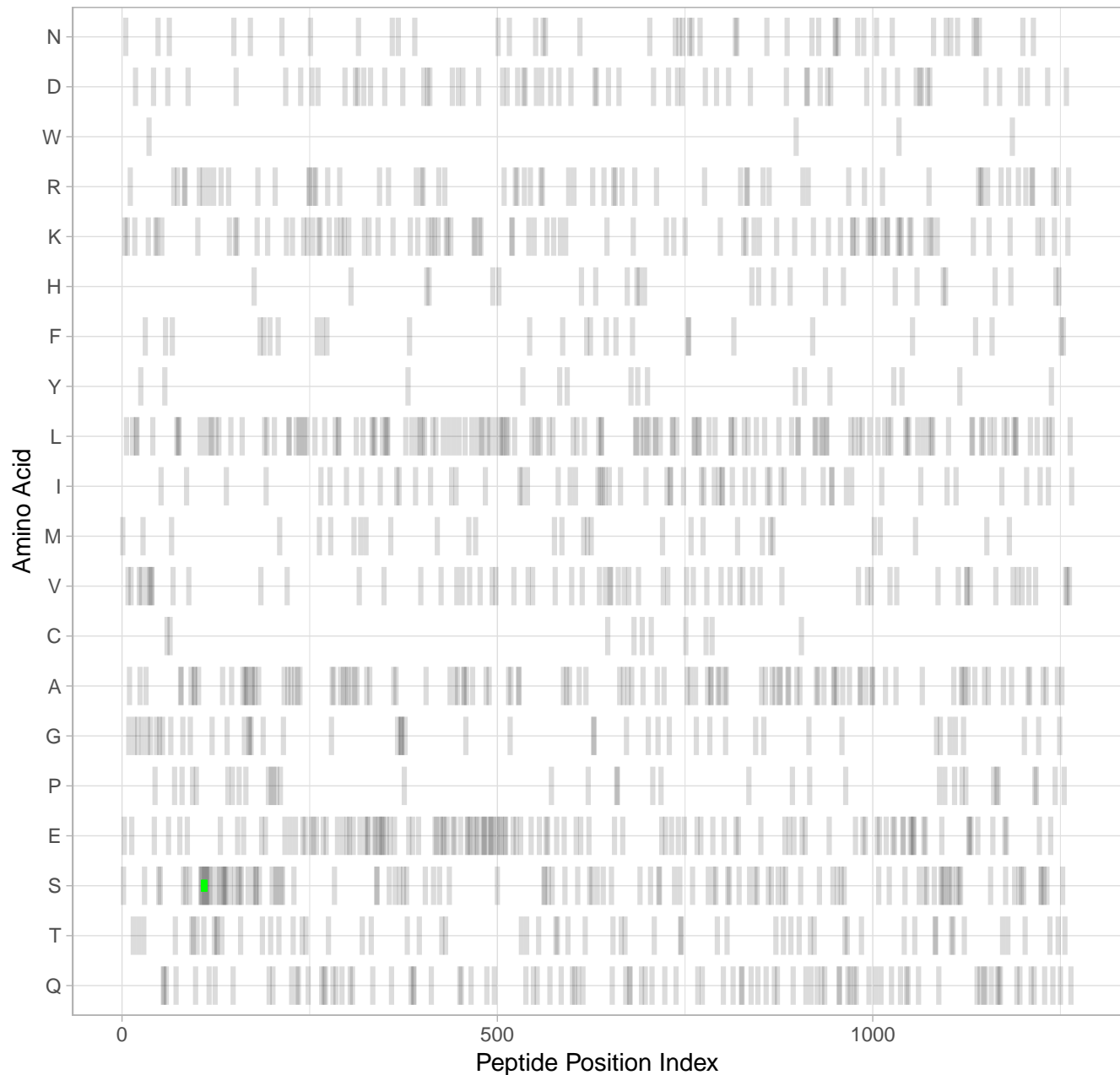
Amino acid chart for Dysb (FBpp0074829)



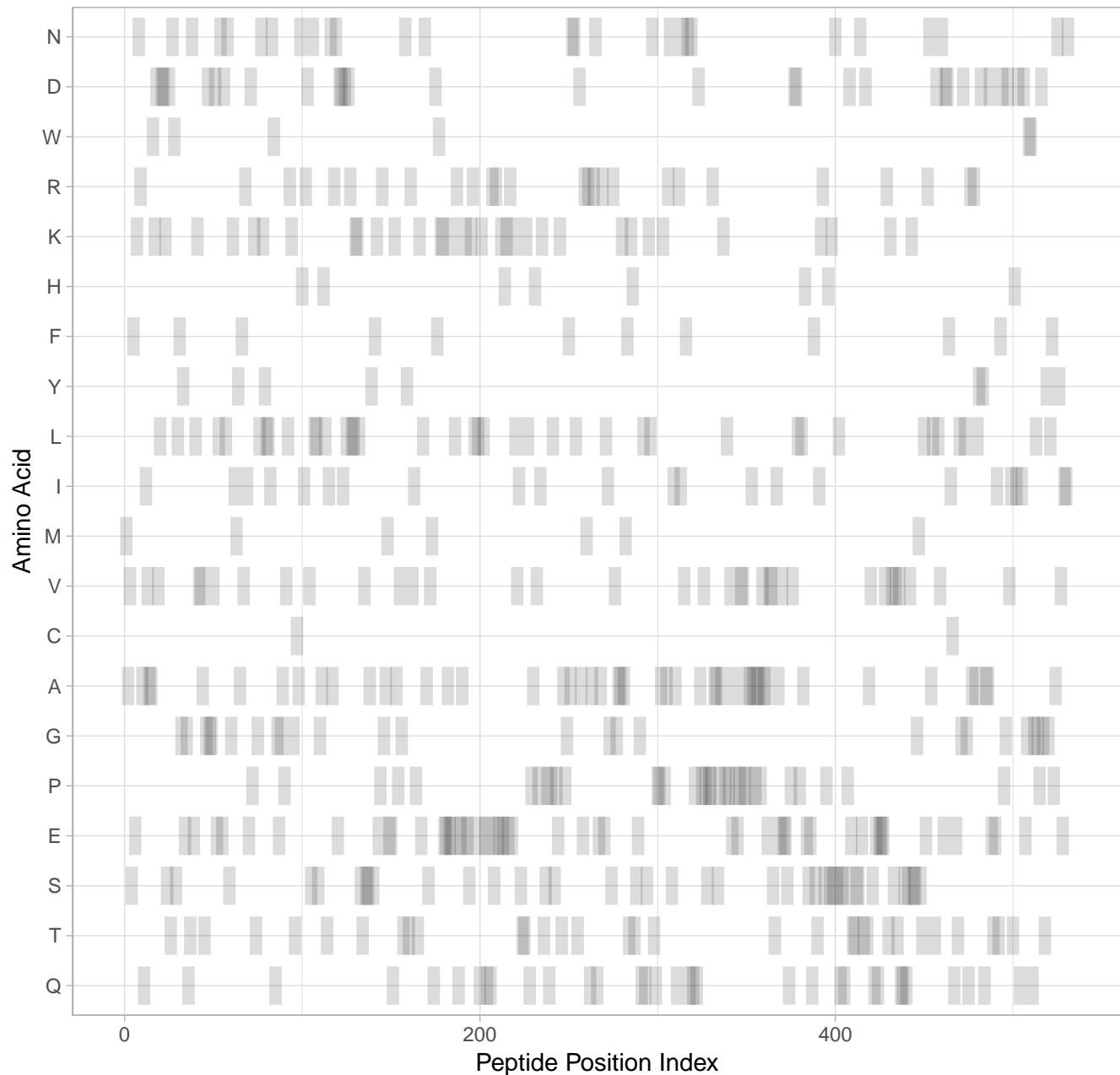
Amino acid chart for st (FBpp0075149)



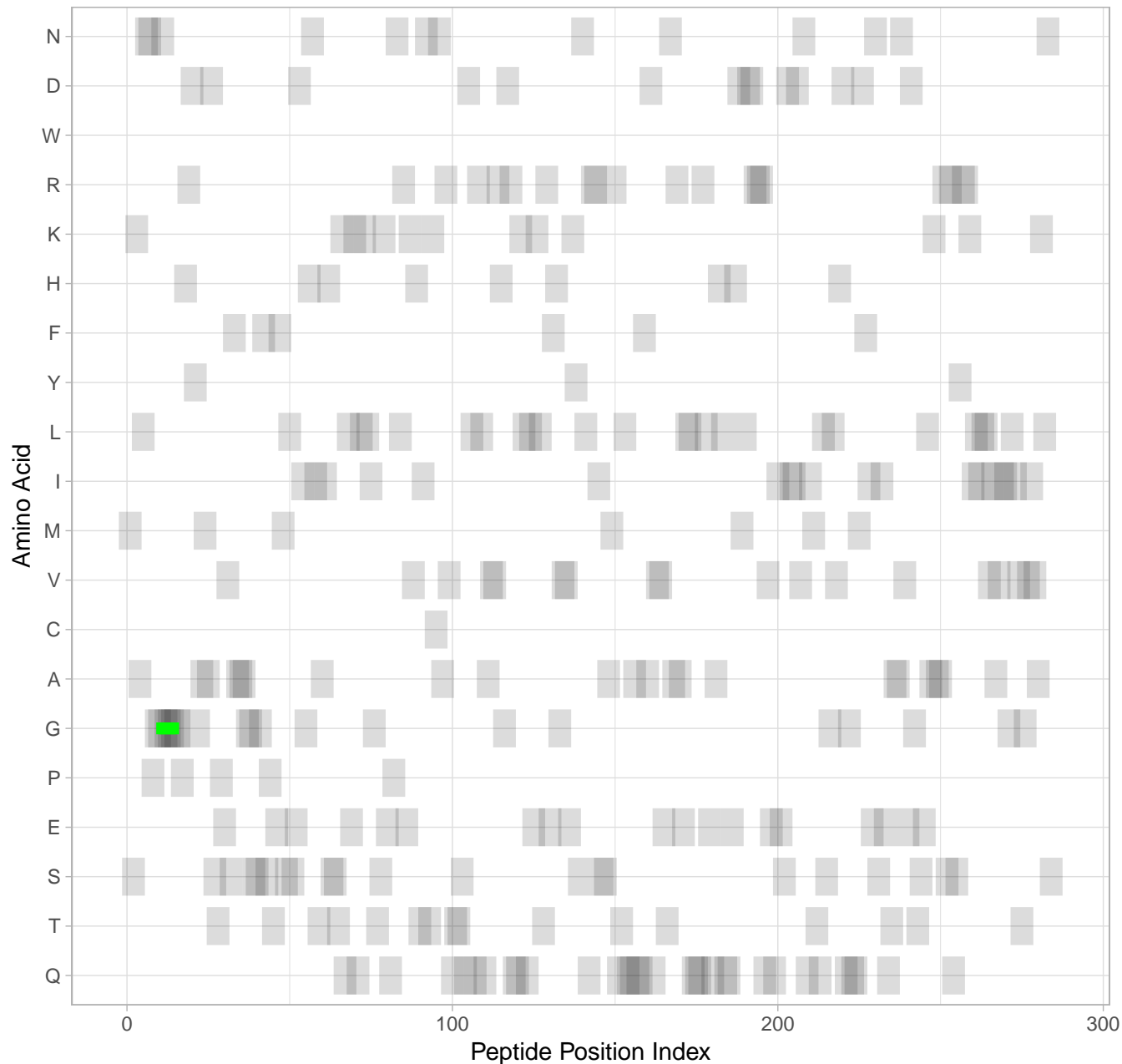
Amino acid chart for DCTN1-p150 (FBpp0075498)



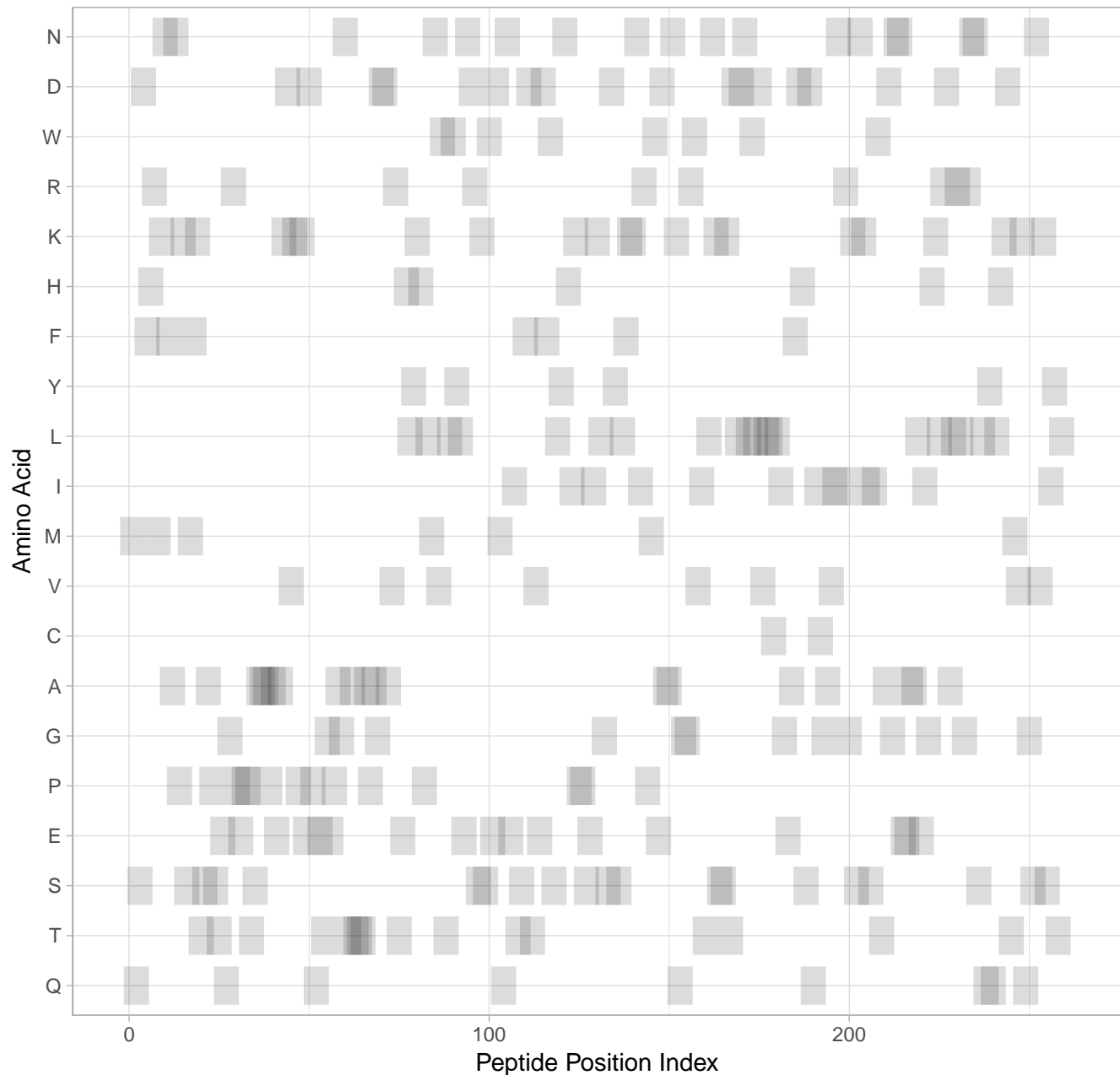
Amino acid chart for Abp1 (FBpp0075561)



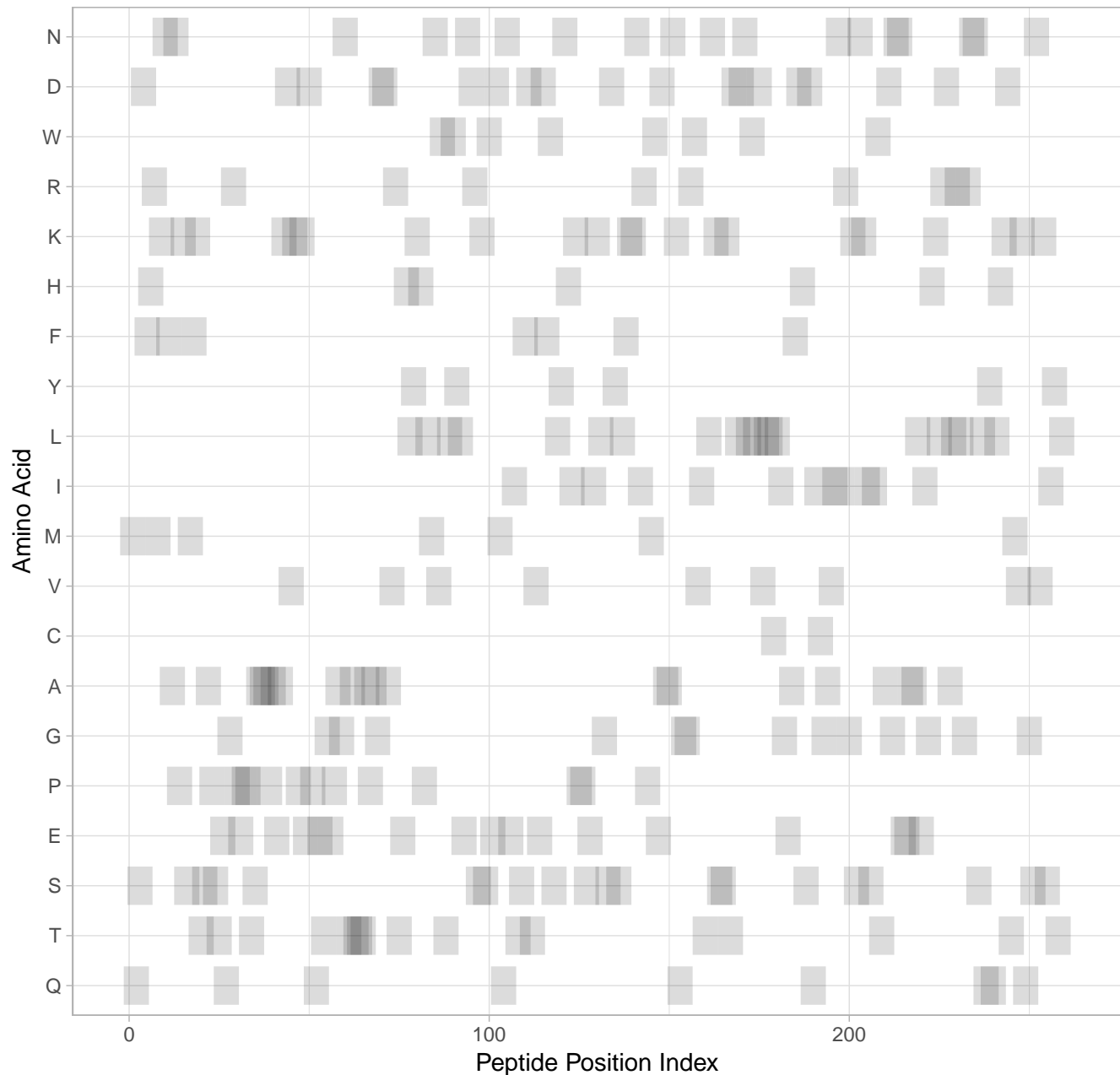
Amino acid chart for Syx13 (FBpp0075620)



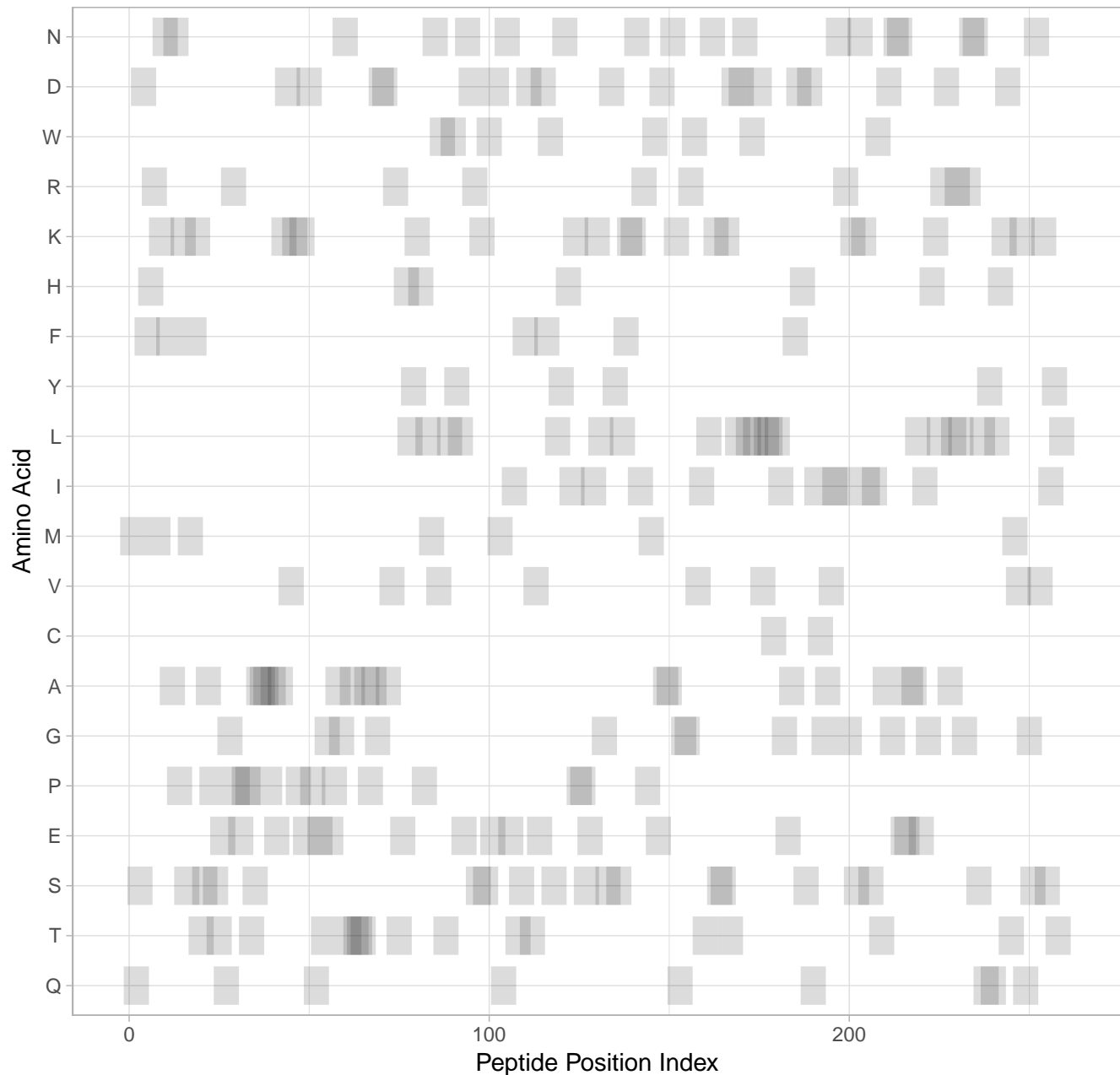
Amino acid chart for eIF4E1 (FBpp0076215)



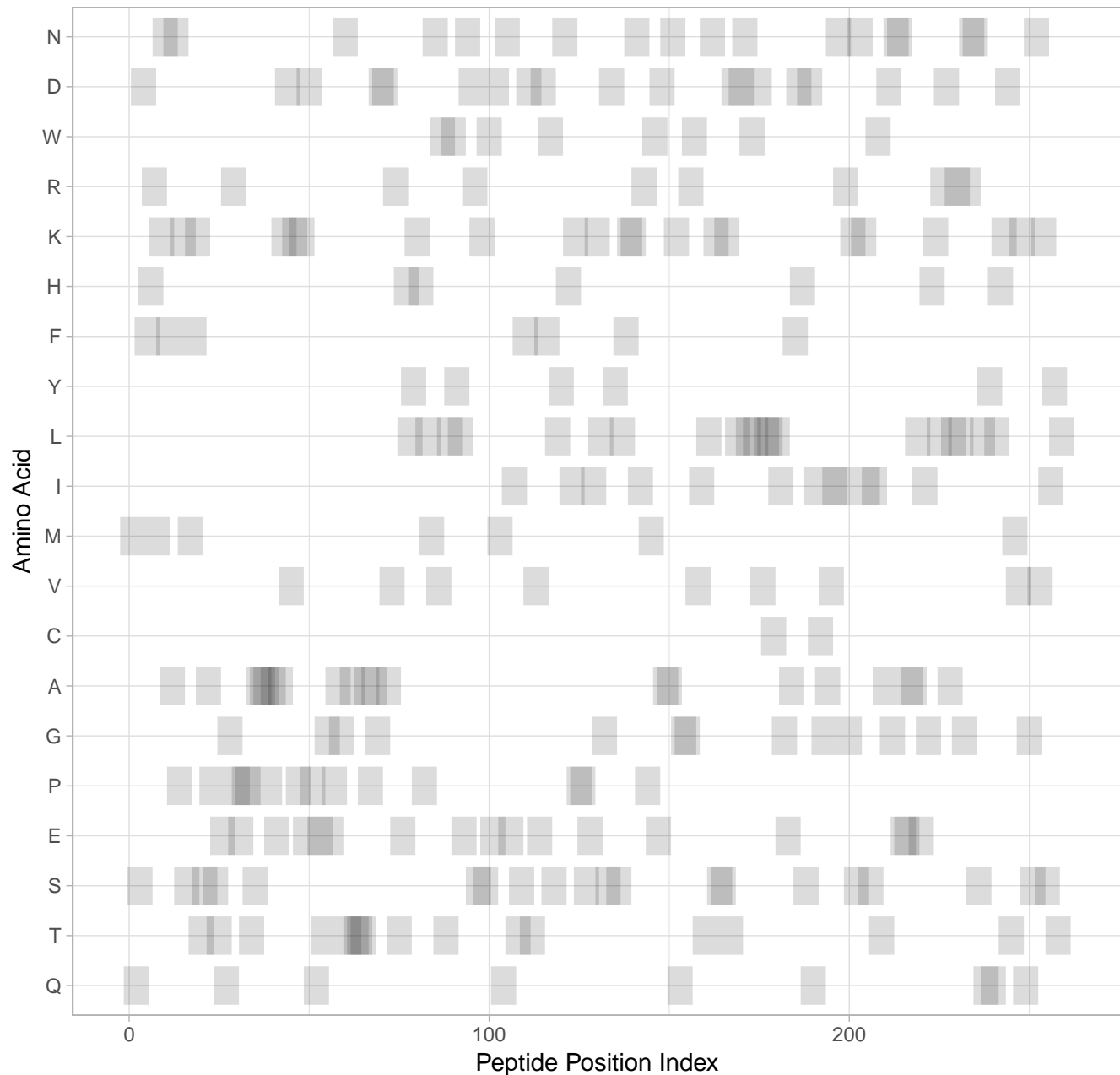
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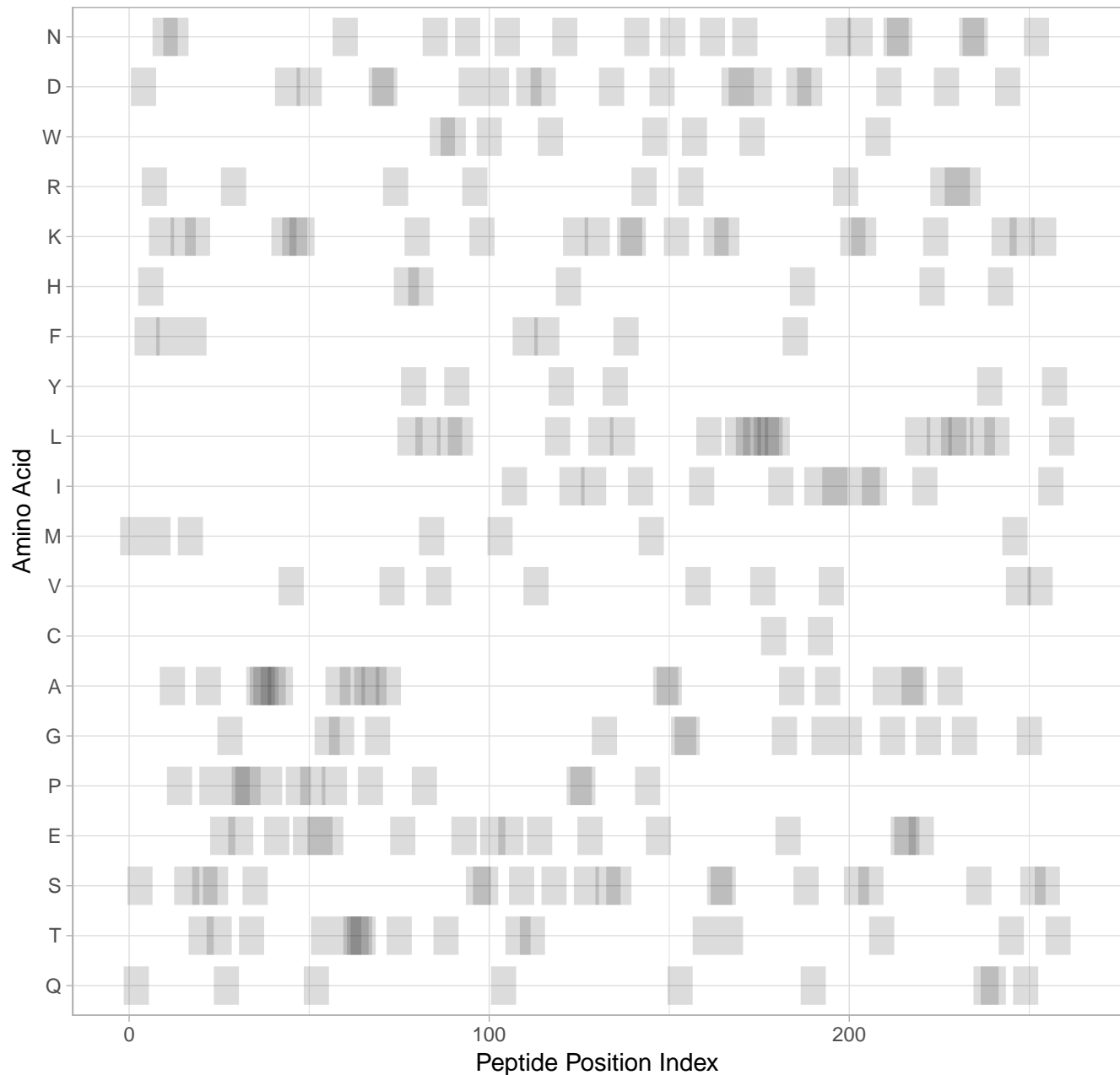
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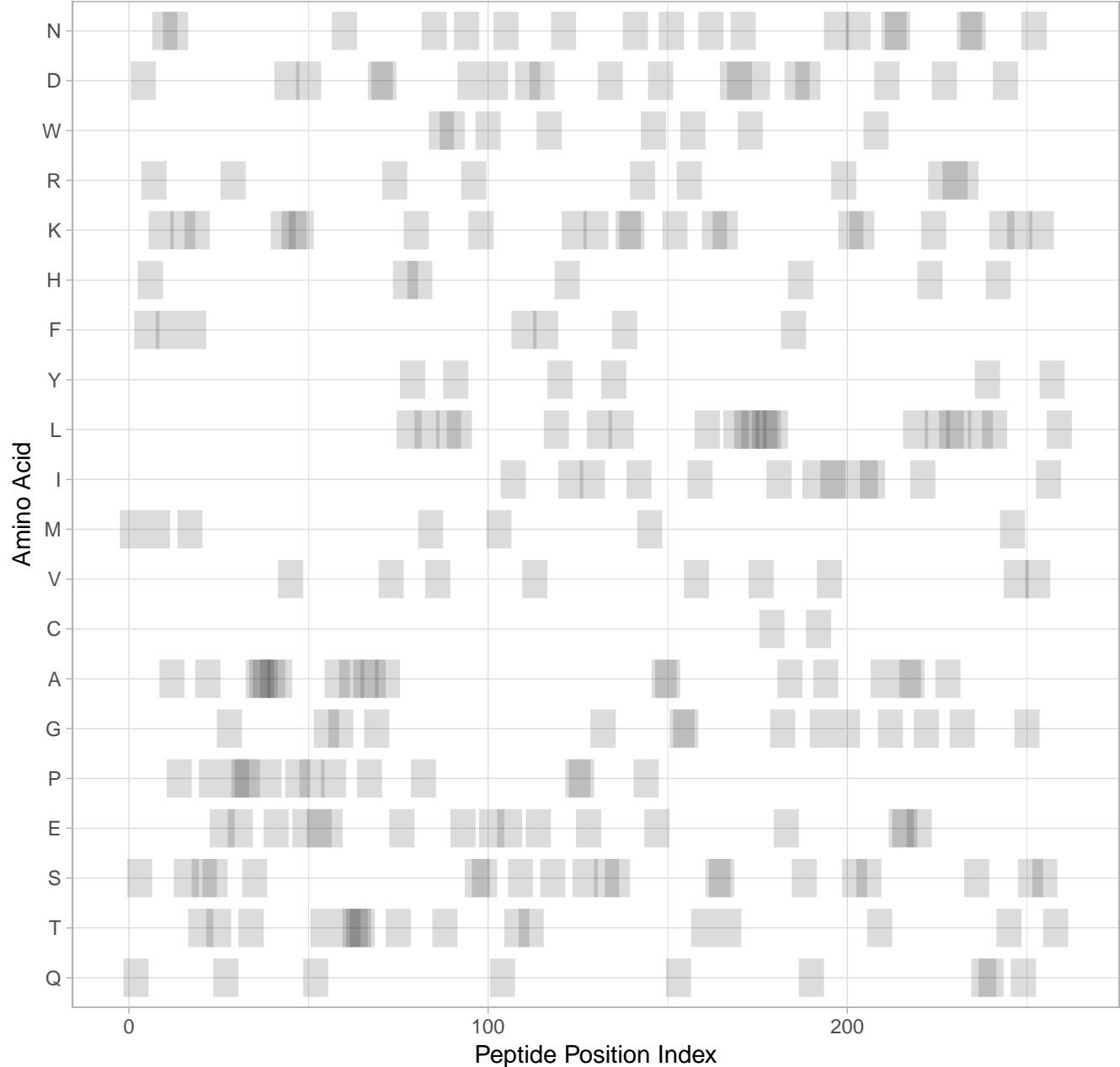
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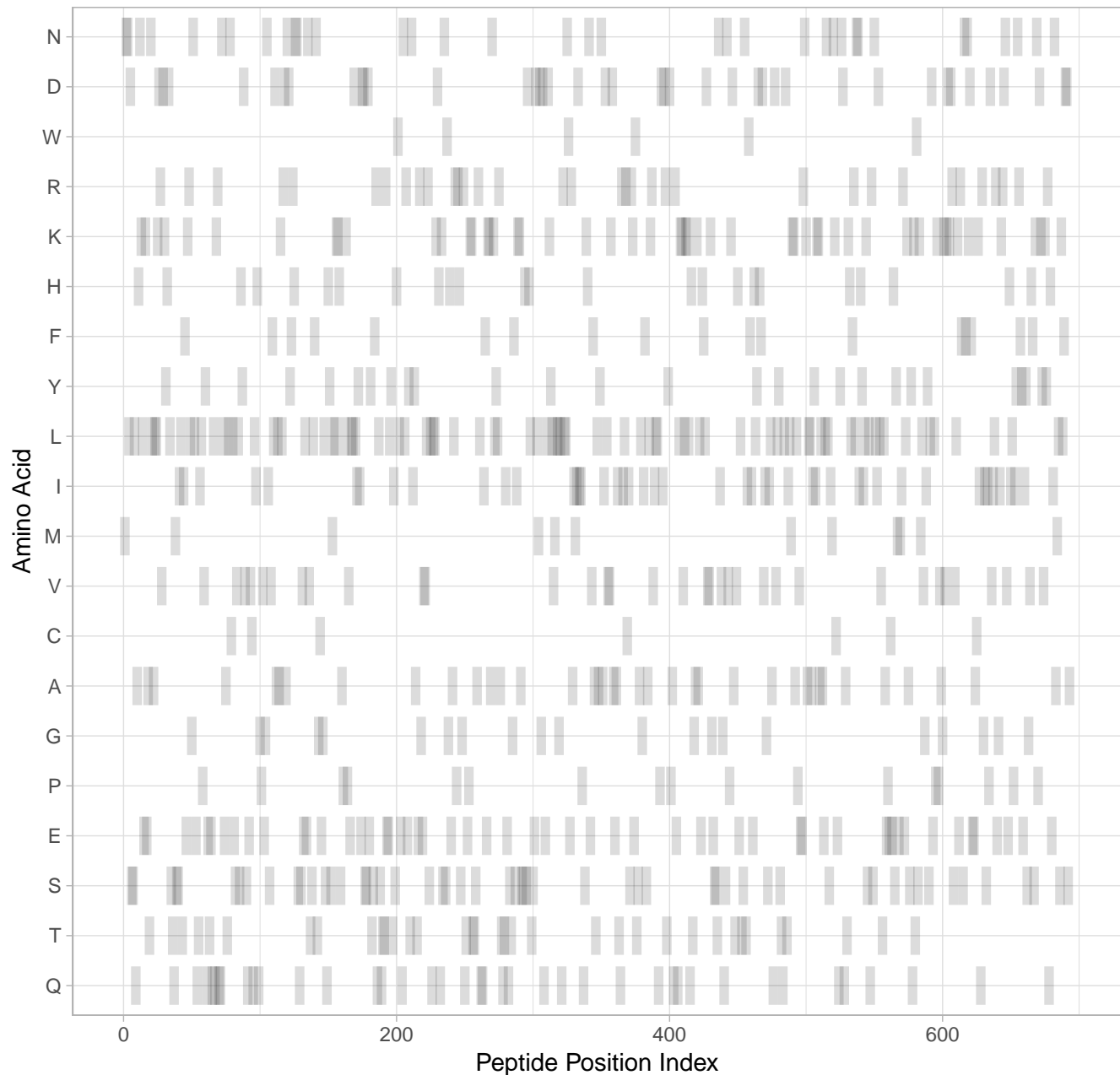
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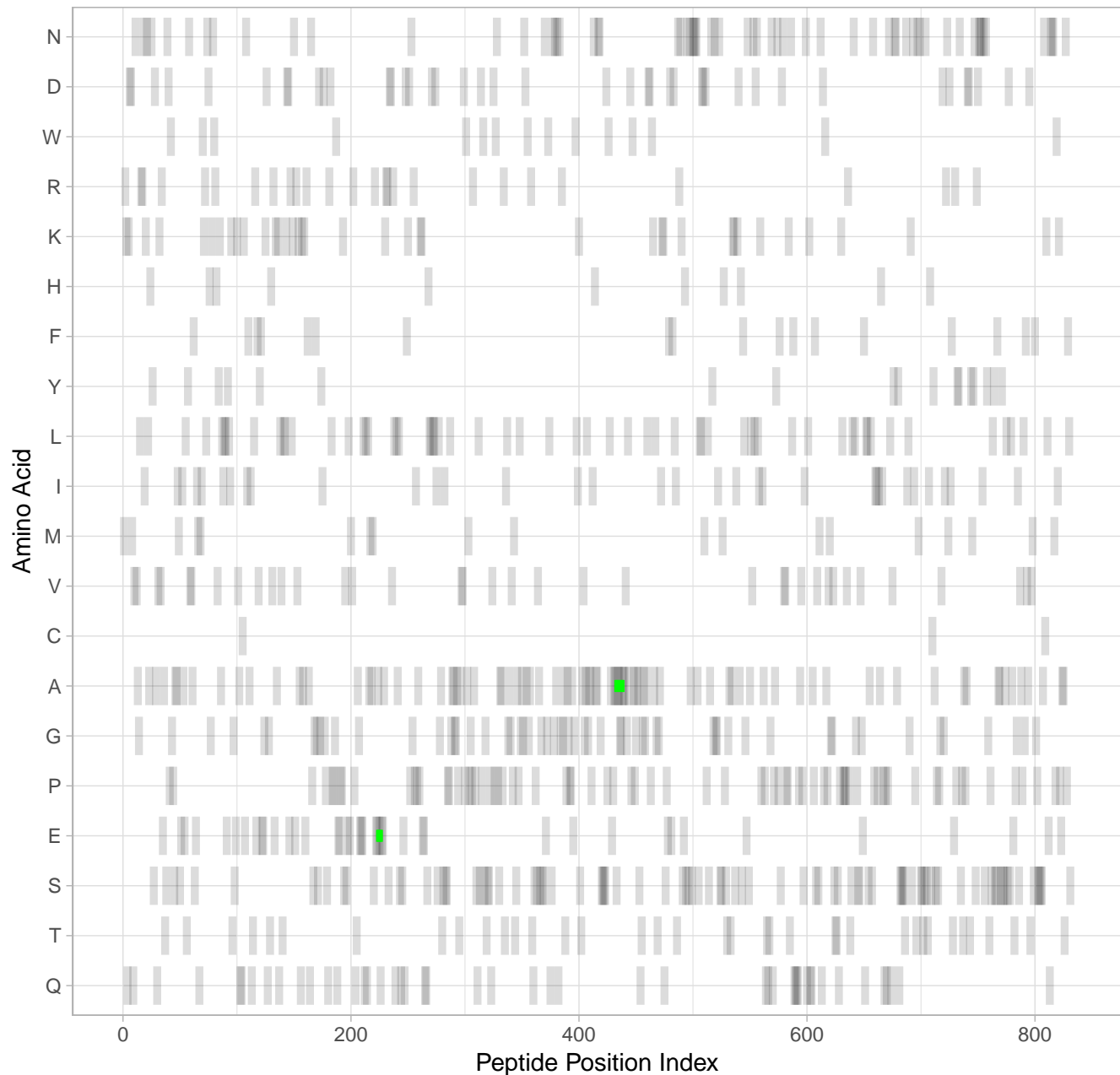
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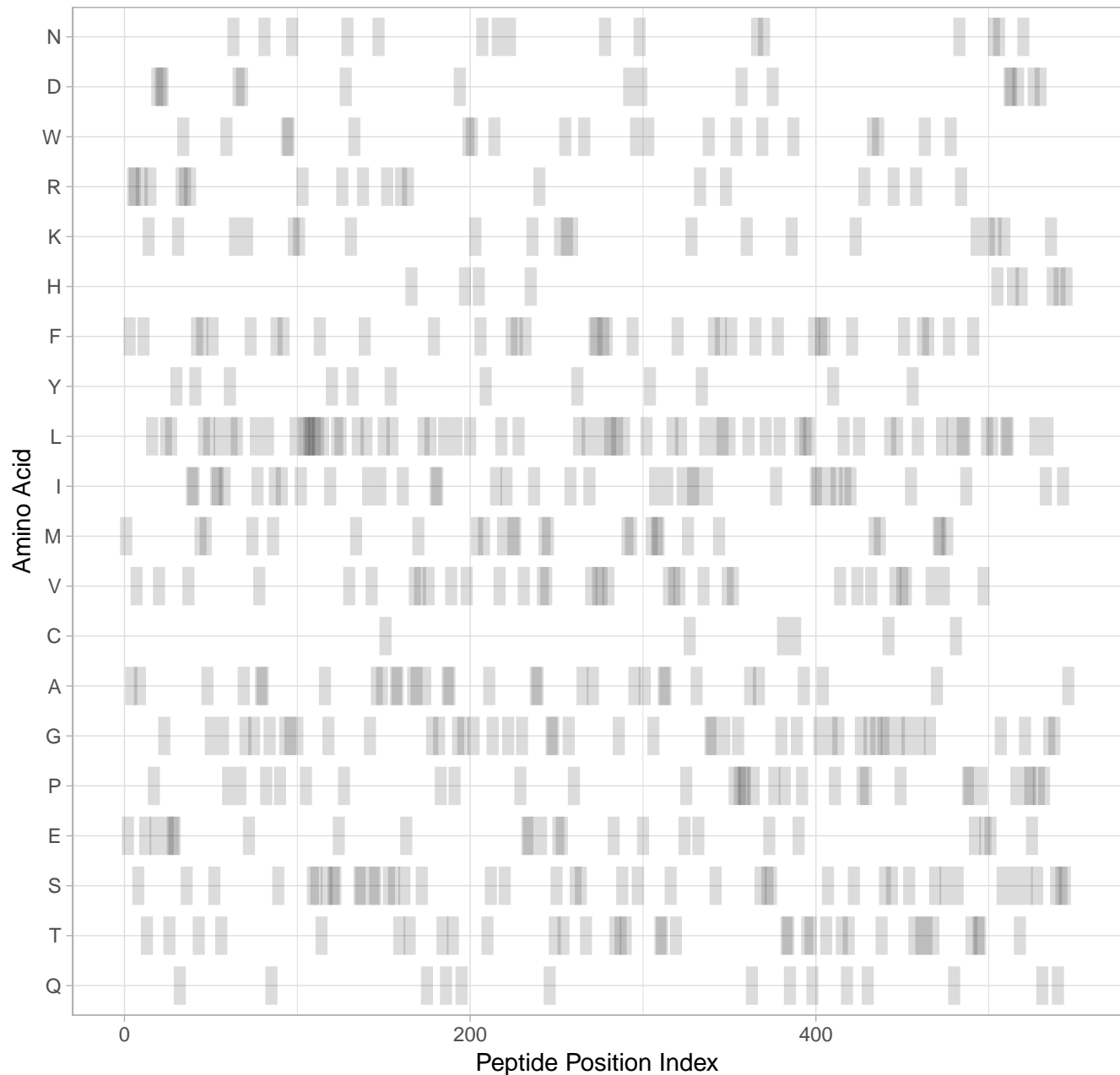
Amino acid chart for Exo70 (FBpp0076339)



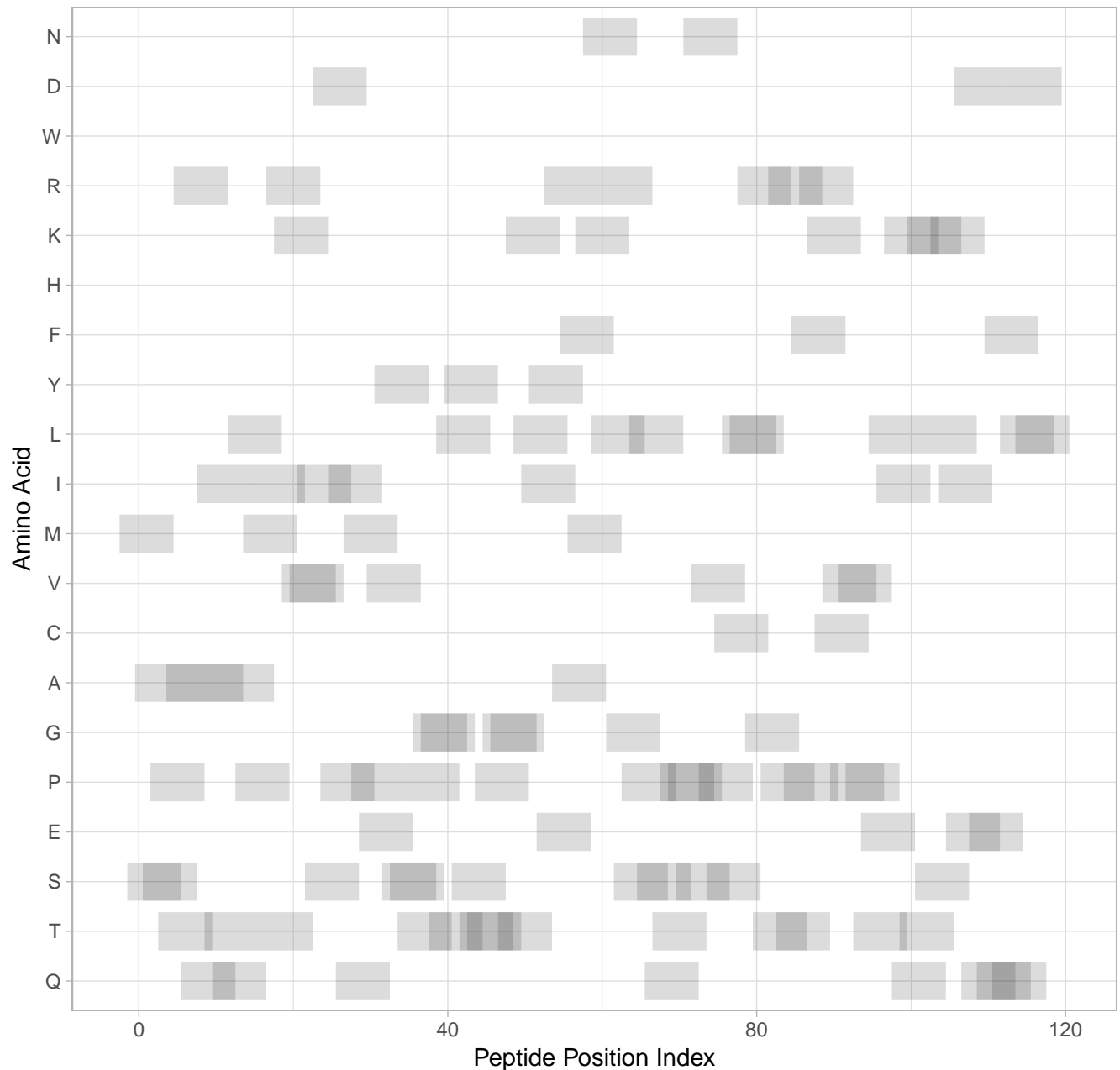
Amino acid chart for Iqf (FBpp0076509)



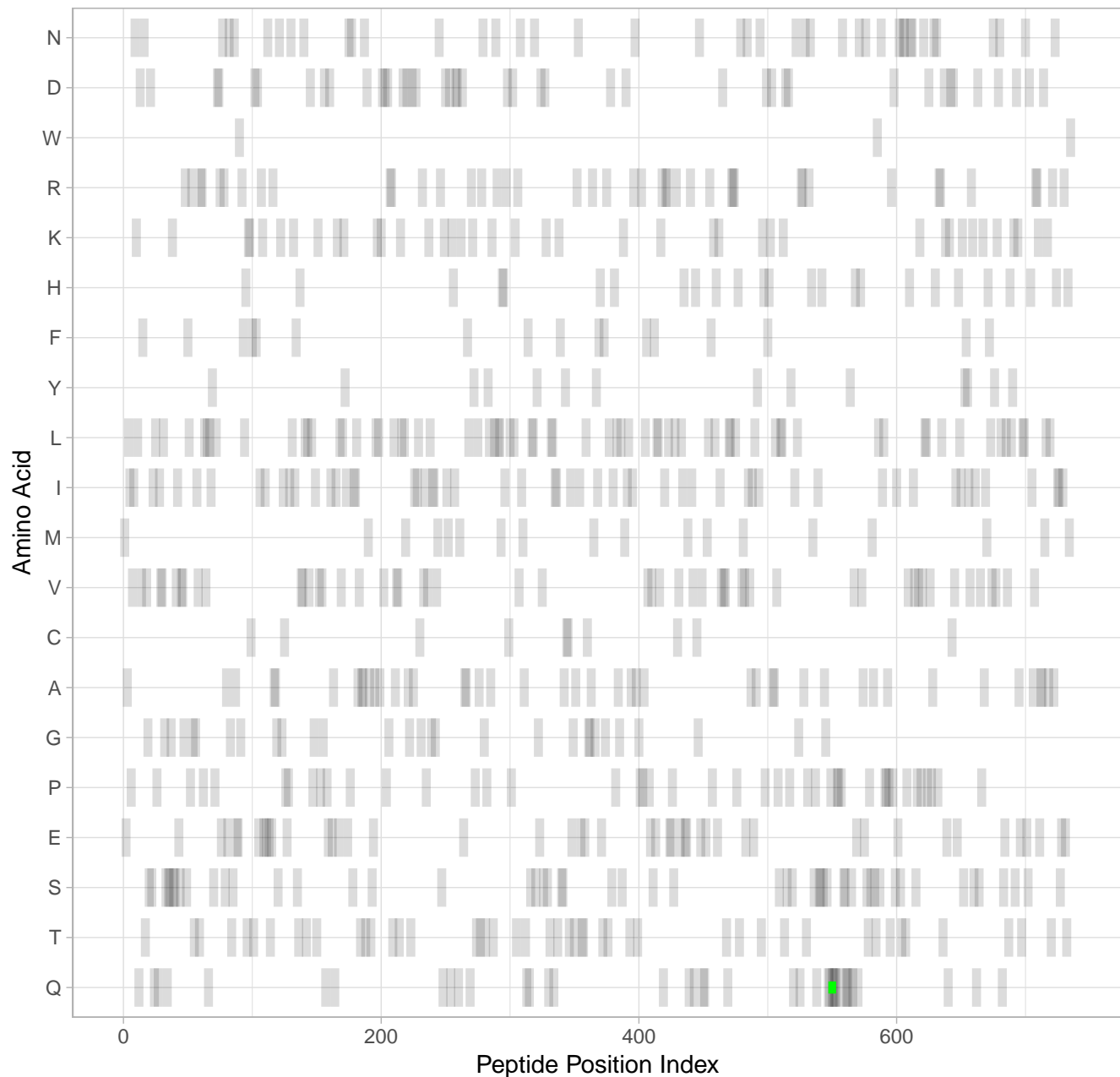
Amino acid chart for Cln7 (FBpp0076591)



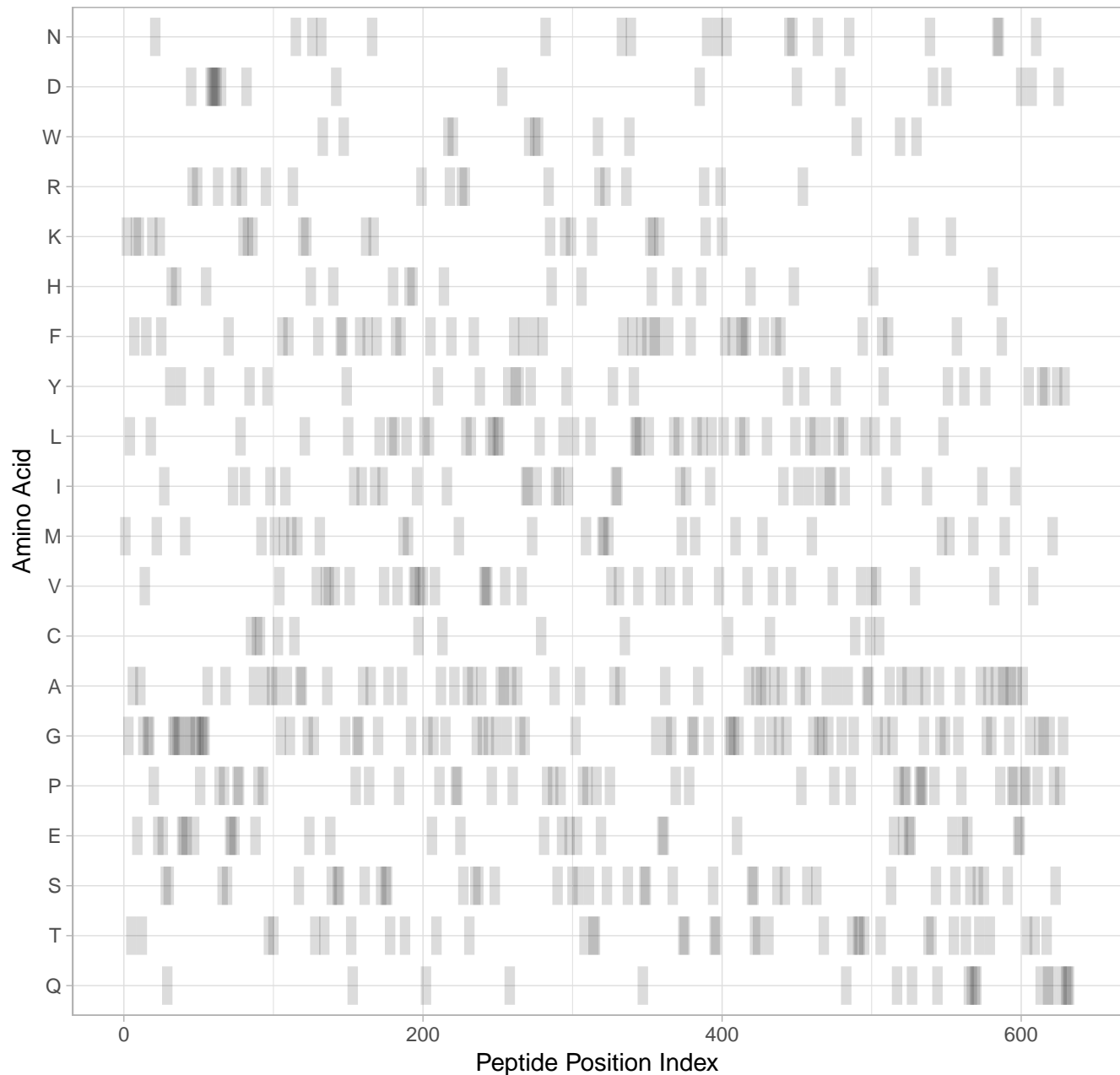
Amino acid chart for Thor (FBpp0077213)



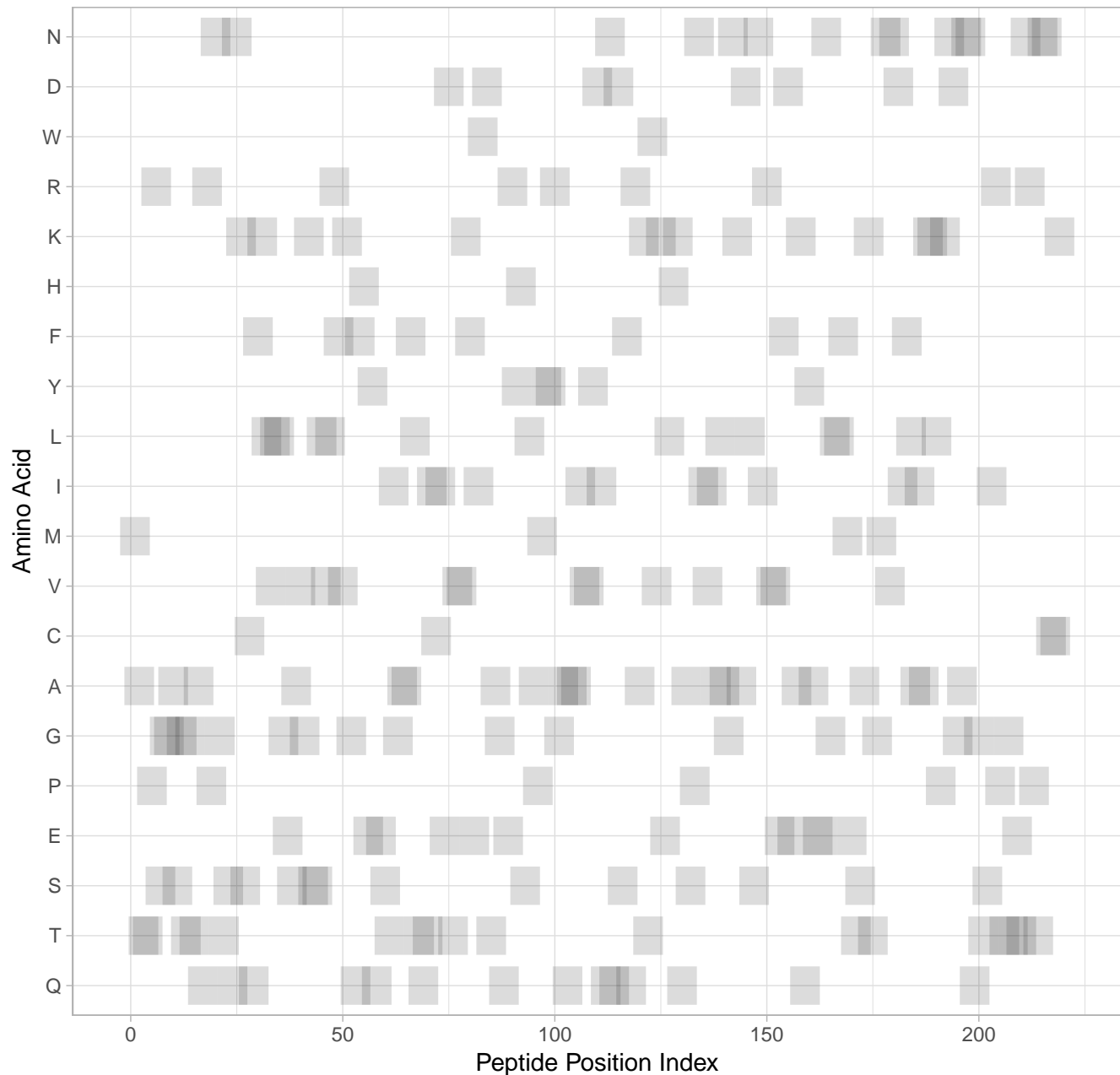
Amino acid chart for Drp1 (FBpp0077424)



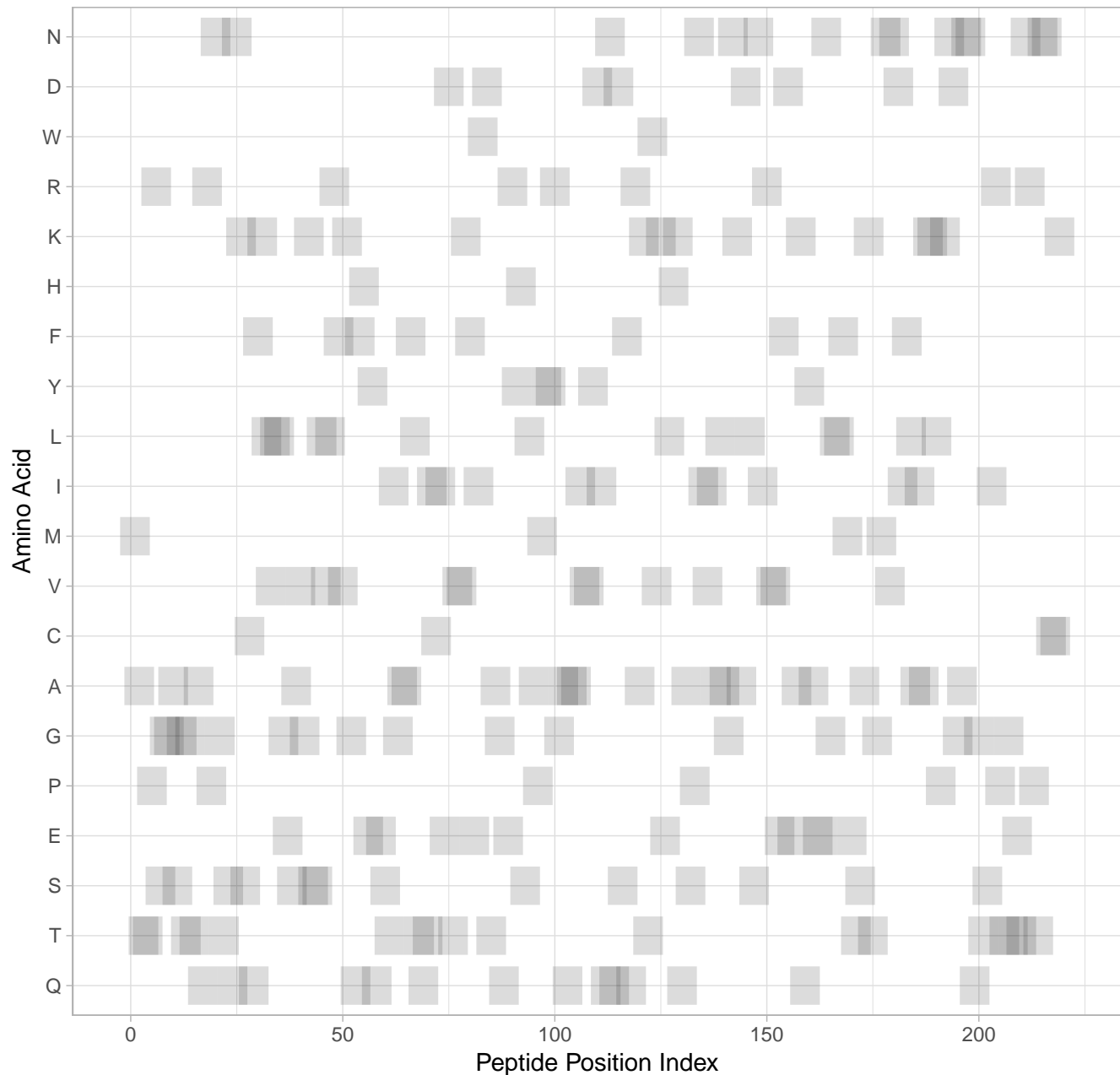
Amino acid chart for VGlut (FBpp0077449)



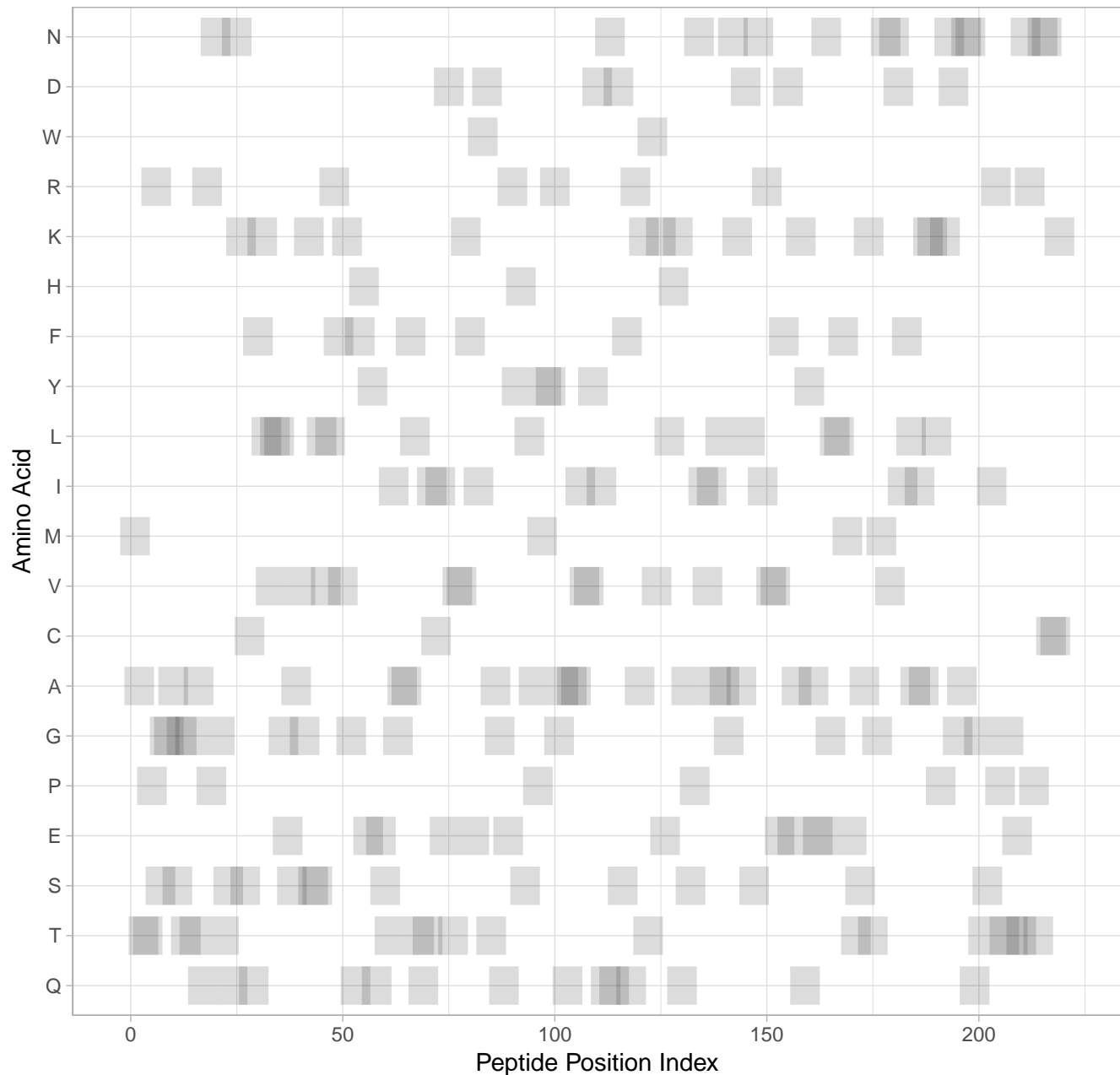
Amino acid chart for Rab5 (FBpp0077470)



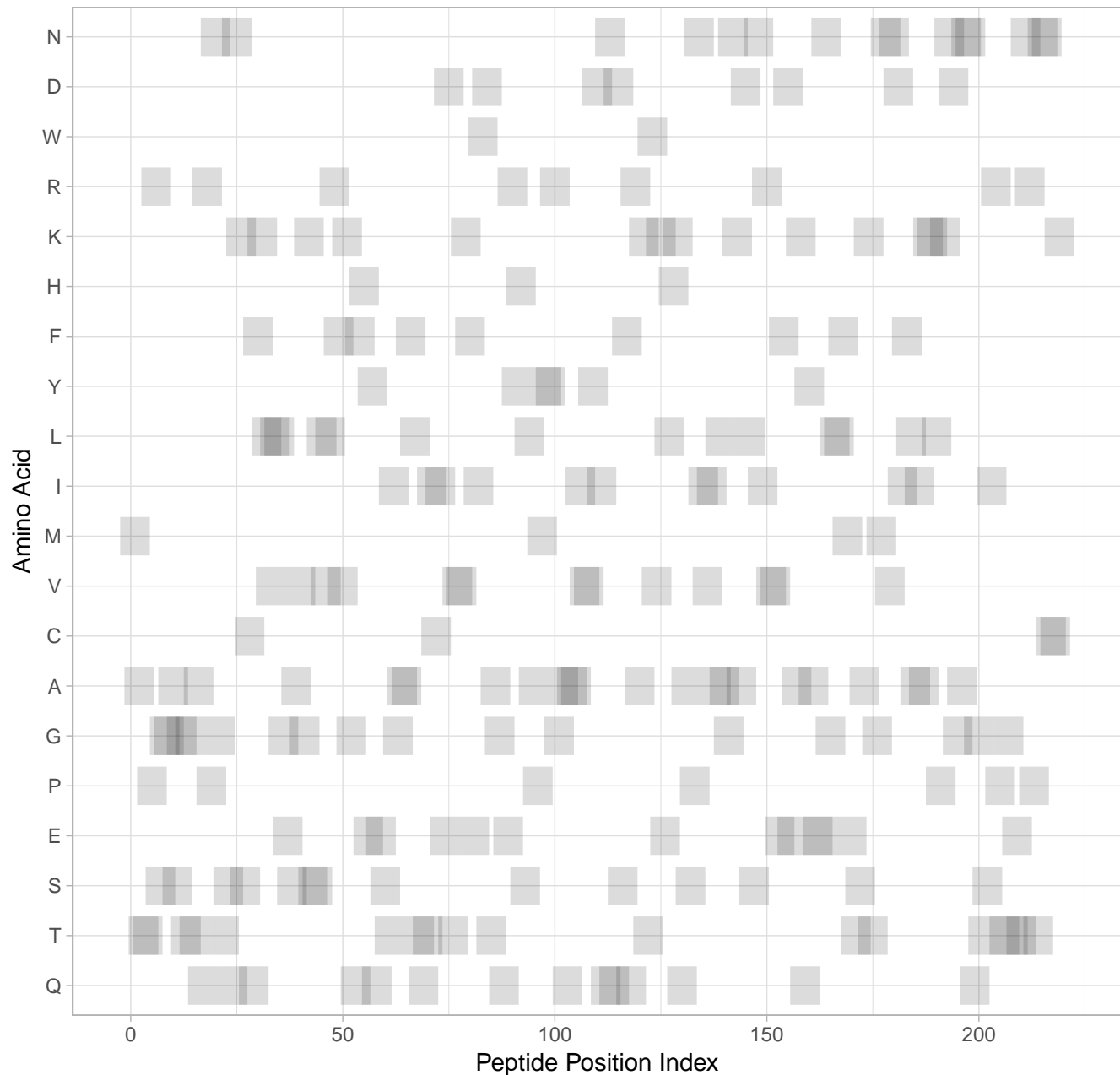
Amino acid chart for Rab5 (FBpp0077471)



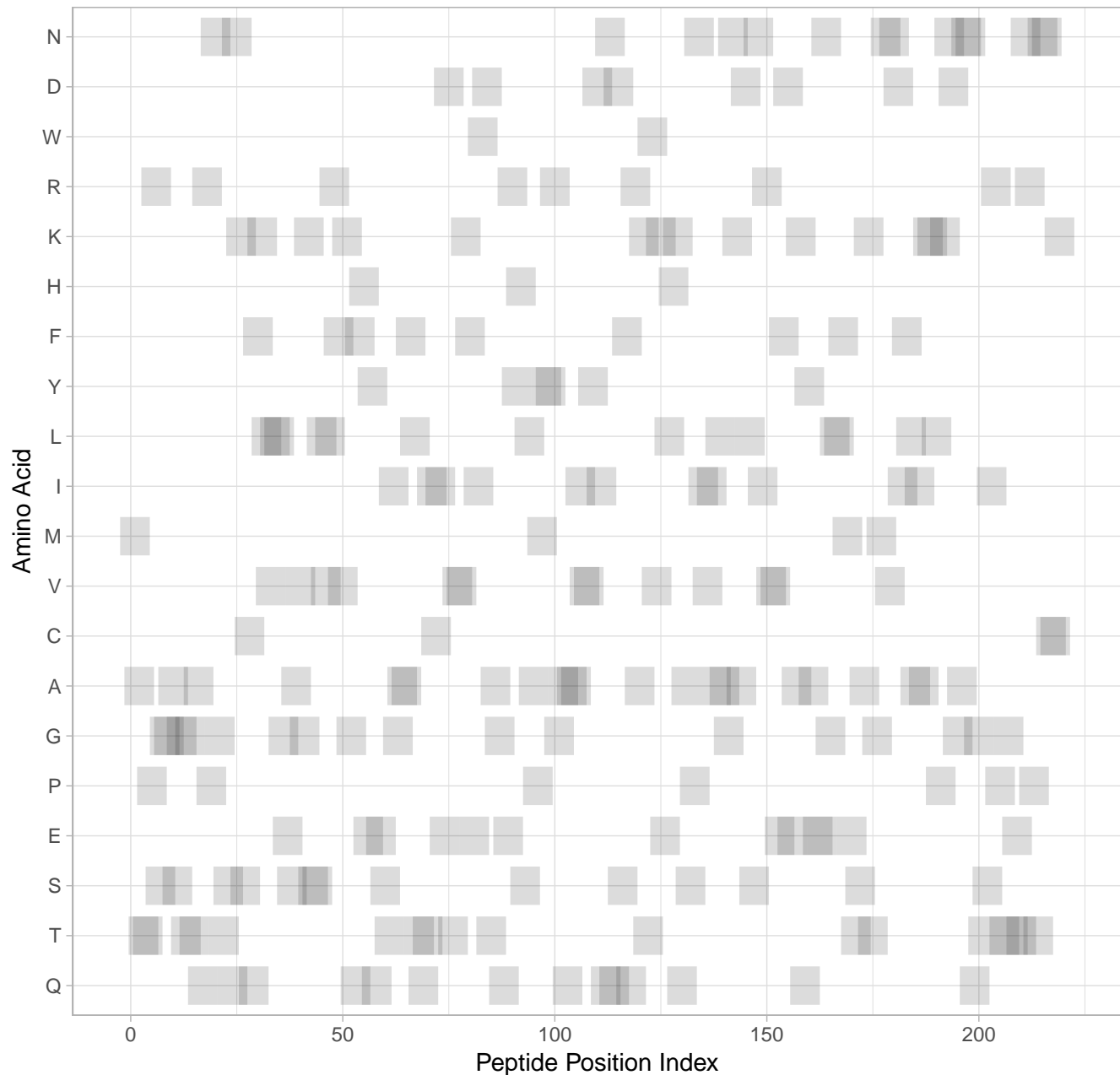
Amino acid chart for Rab5 (FBpp0077473)



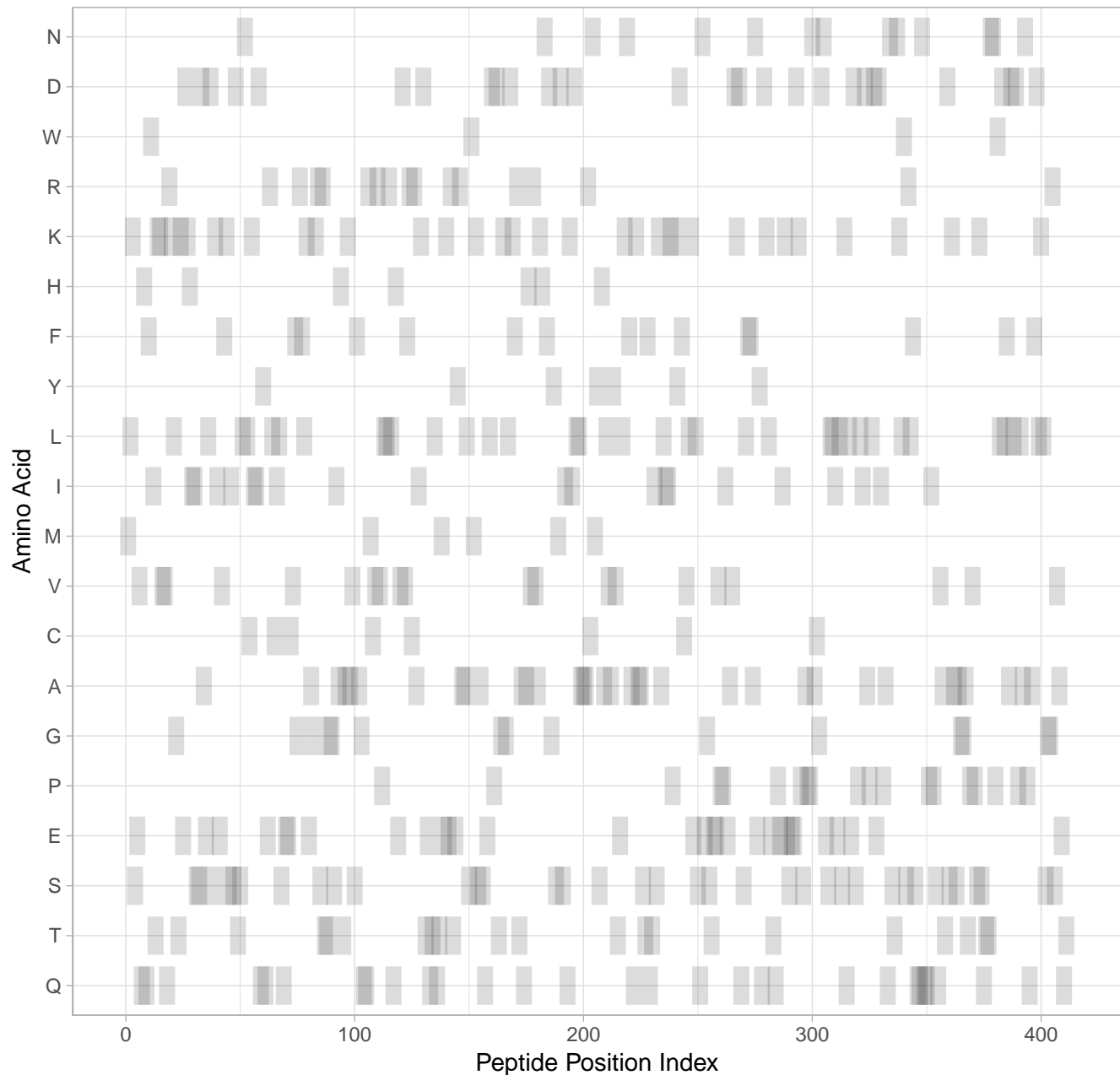
Amino acid chart for Rab5 (FBpp0077474)



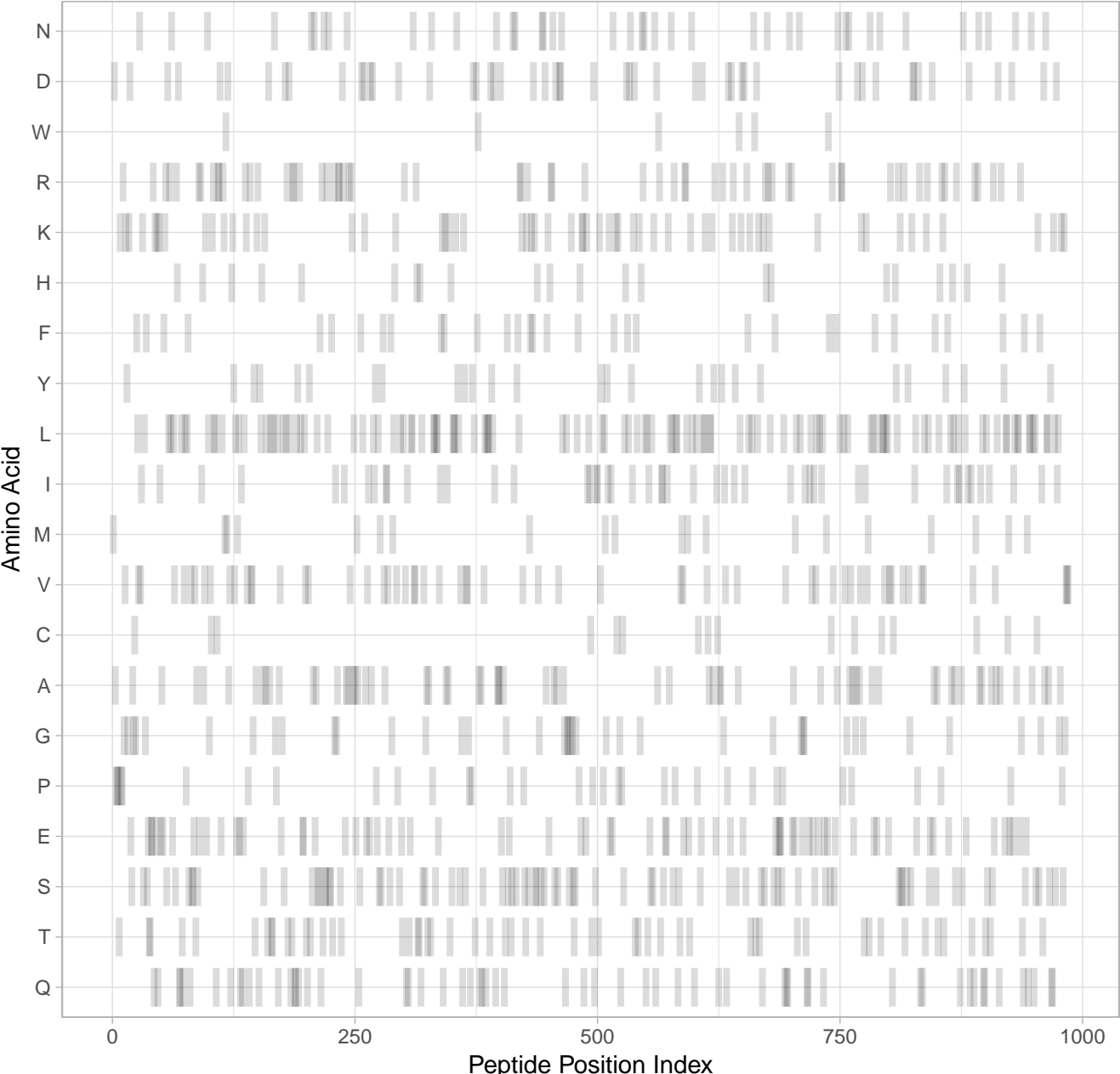
Amino acid chart for Rab5 (FBpp0077475)



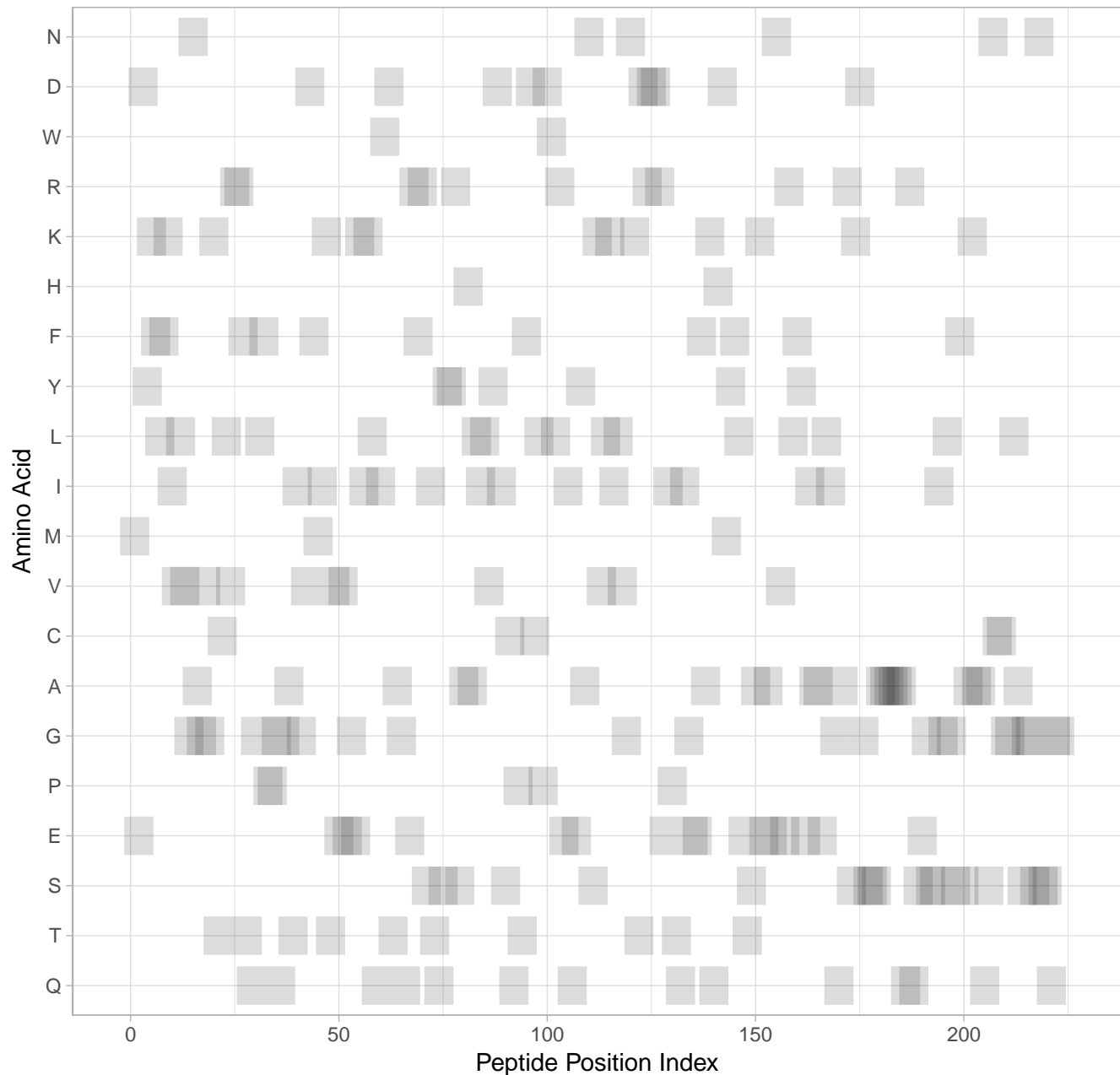
Amino acid chart for ICA69 (FBpp0077950)



Amino acid chart for Sec8 (FBpp0078326)



Amino acid chart for Rab30 (FBpp0079054)

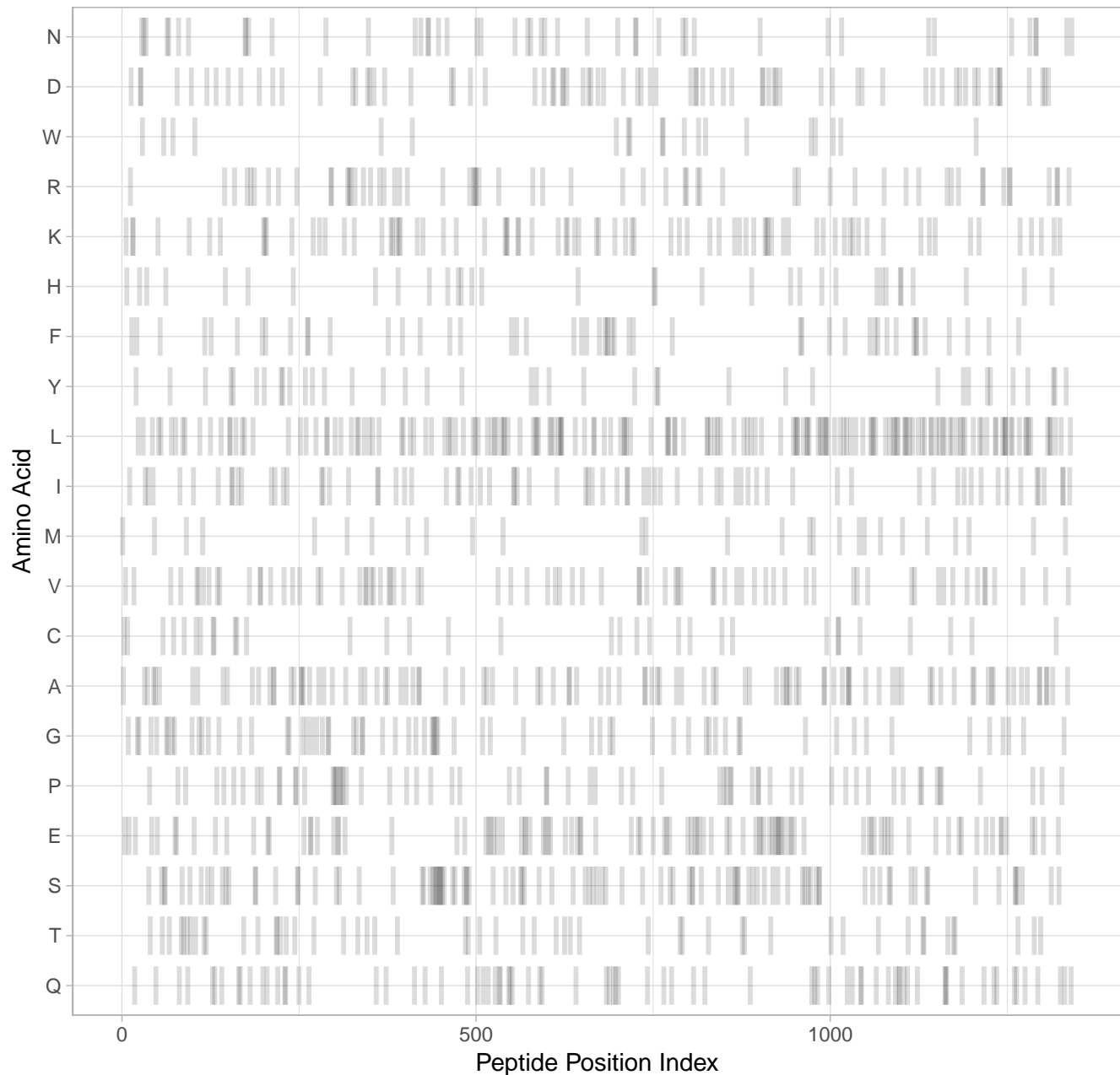


A heatmap visualization showing the relationship between the Peptide Position Index (X-axis, 0 to 225) and the Peptide Index (Y-axis, 0 to 225). The color scale ranges from 0 (lightest gray) to 255 (darkest gray). The plot displays a complex pattern of high-intensity regions (darker gray) and low-intensity regions (lighter gray), indicating varying levels of signal or density across the peptide position index for each peptide index.

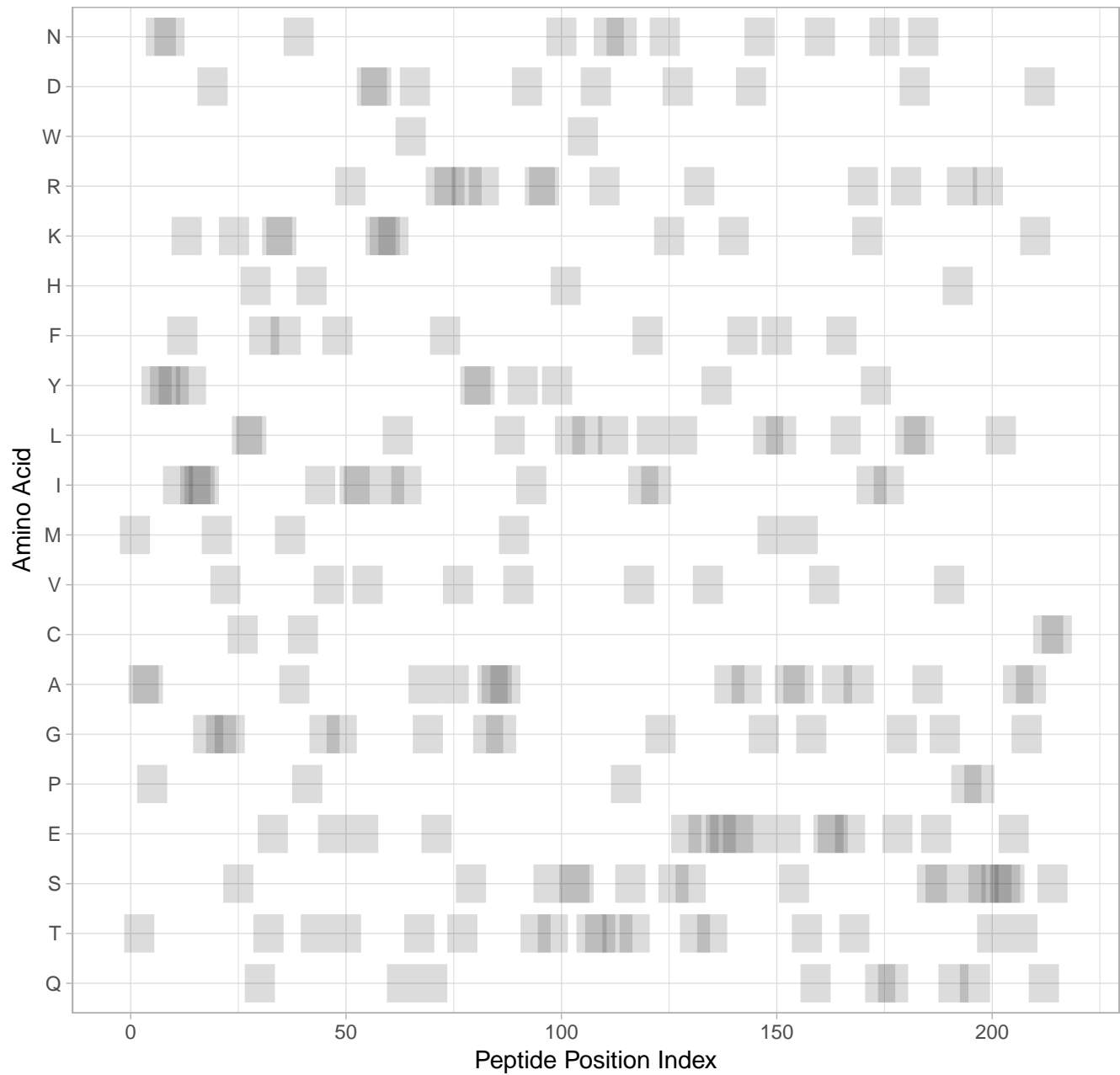
Amino acid chart for Rab30 (FBpp0079056)



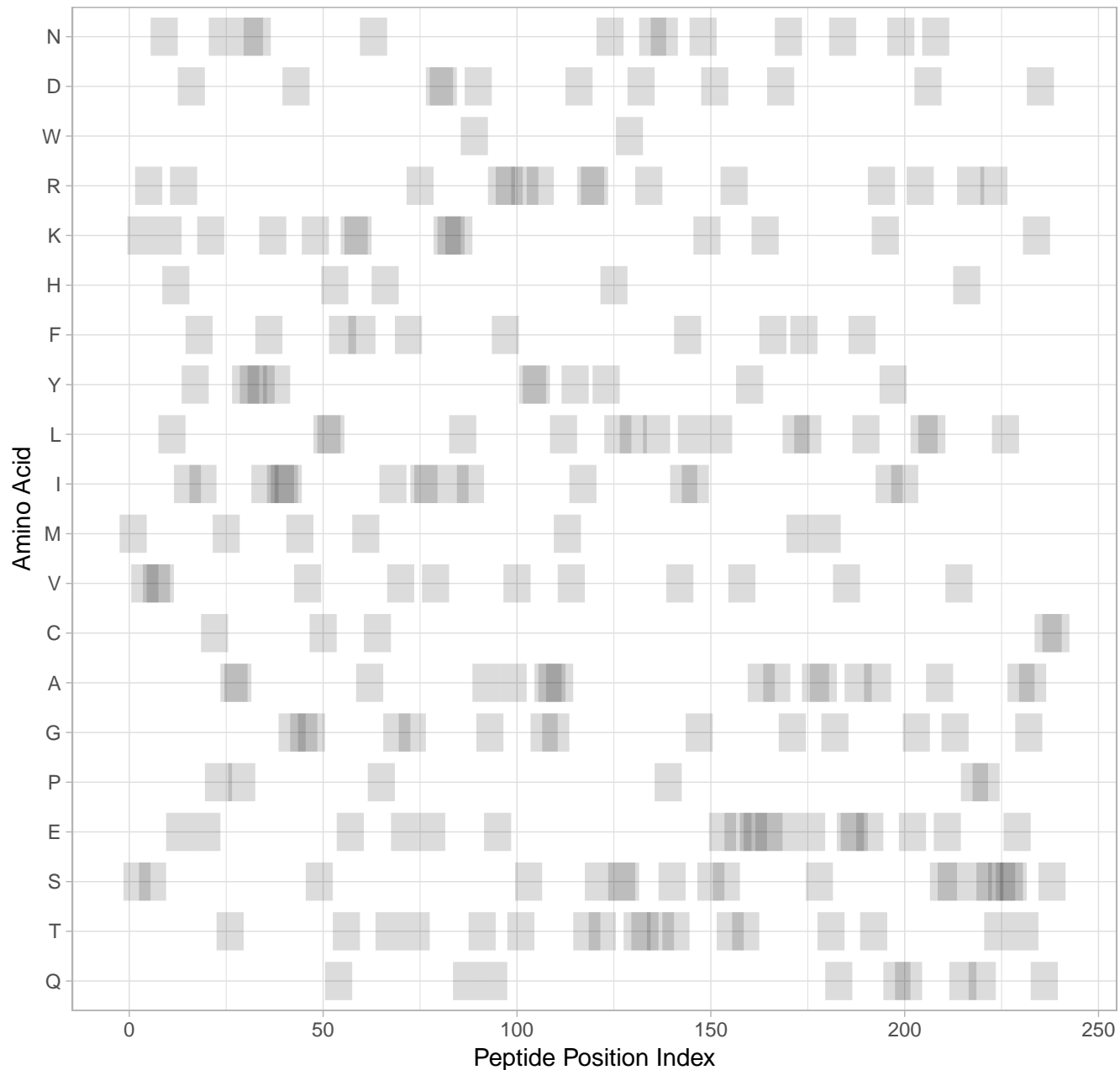
Amino acid chart for Rab3–GAP (FBpp0079885)



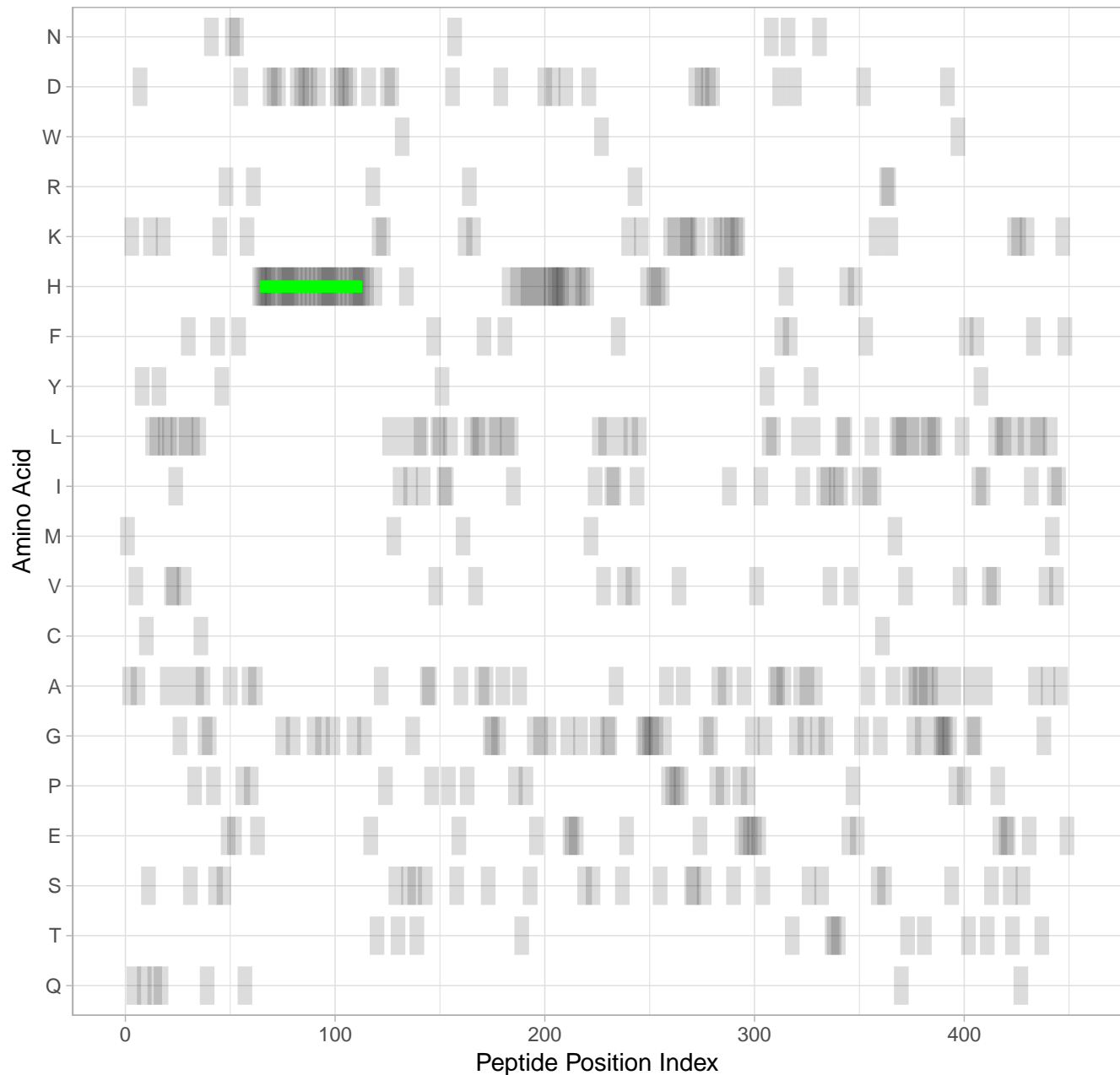
Amino acid chart for Rab14 (FBpp0080199)



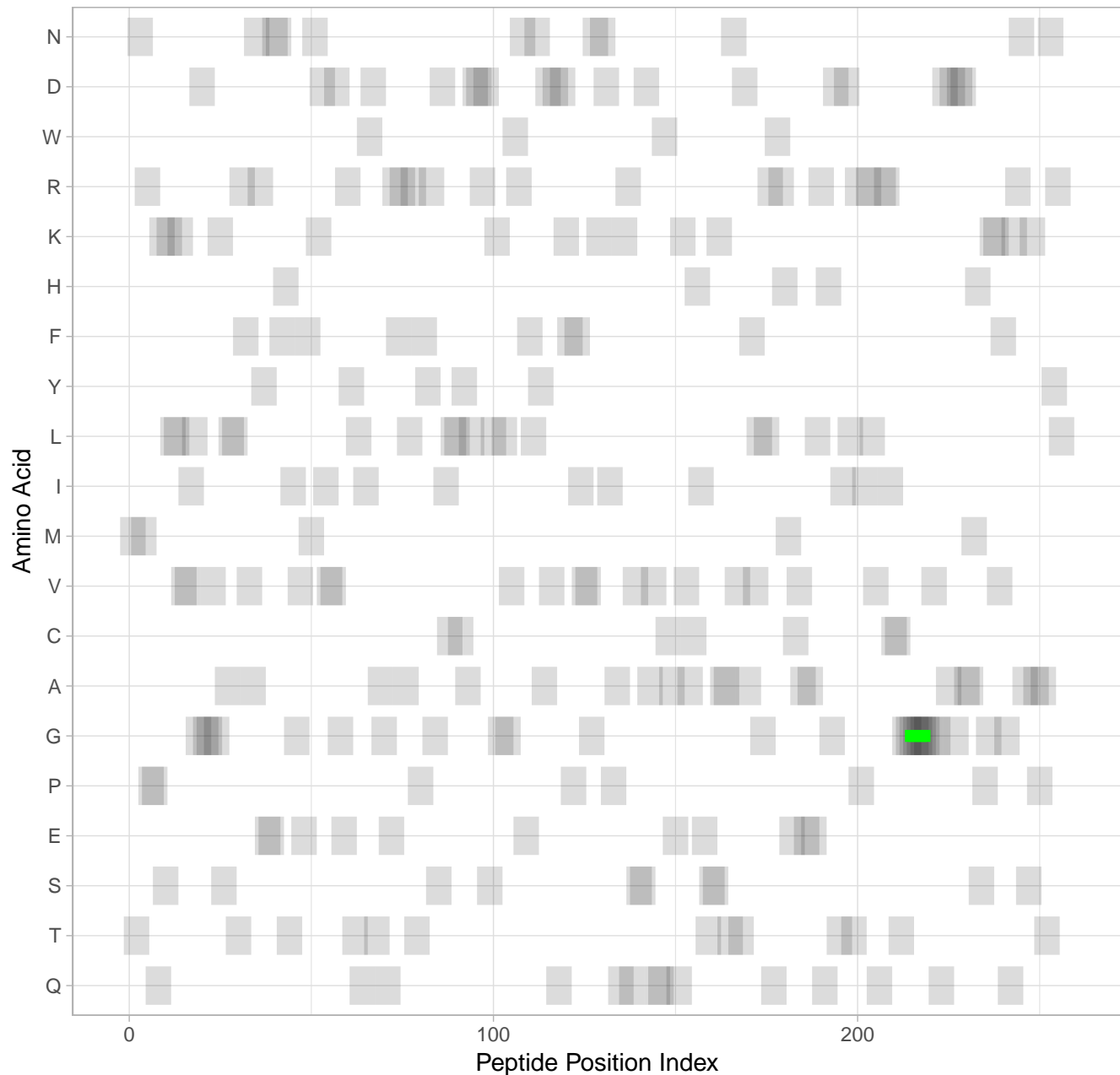
Amino acid chart for Rab14 (FBpp0080200)



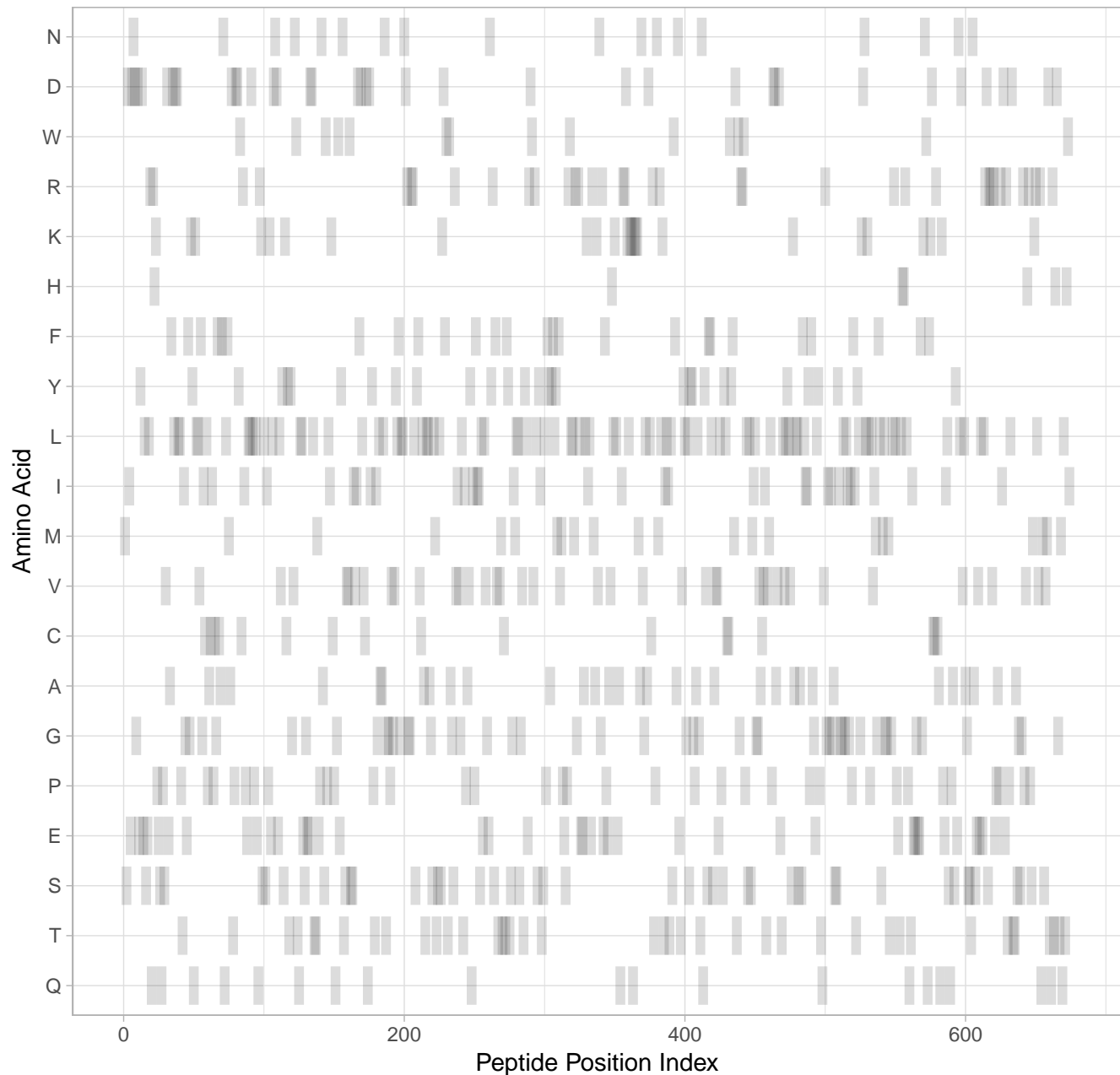
Amino acid chart for Catsup (FBpp0080687)



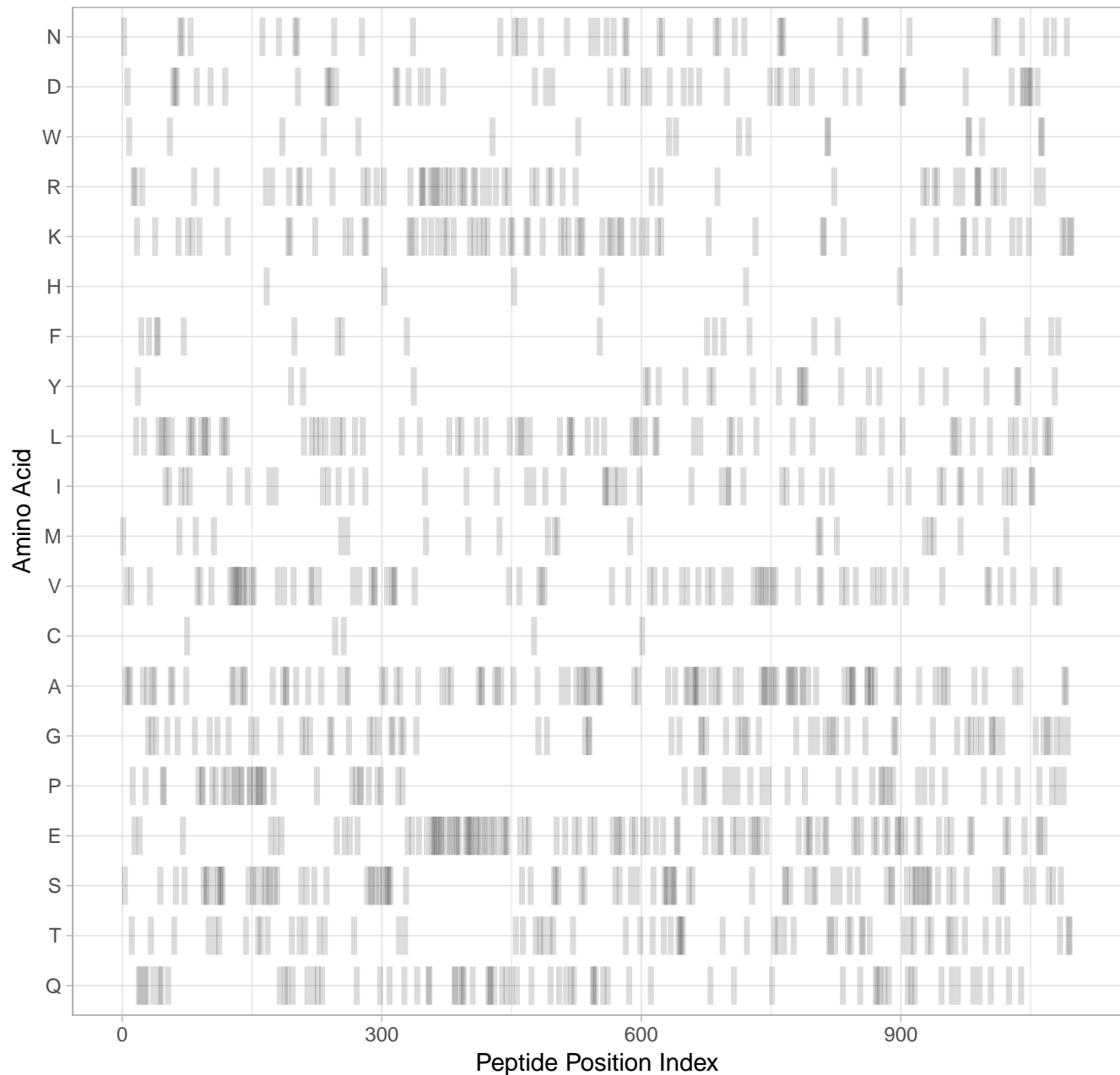
Amino acid chart for Rab9 (FBpp0080747)



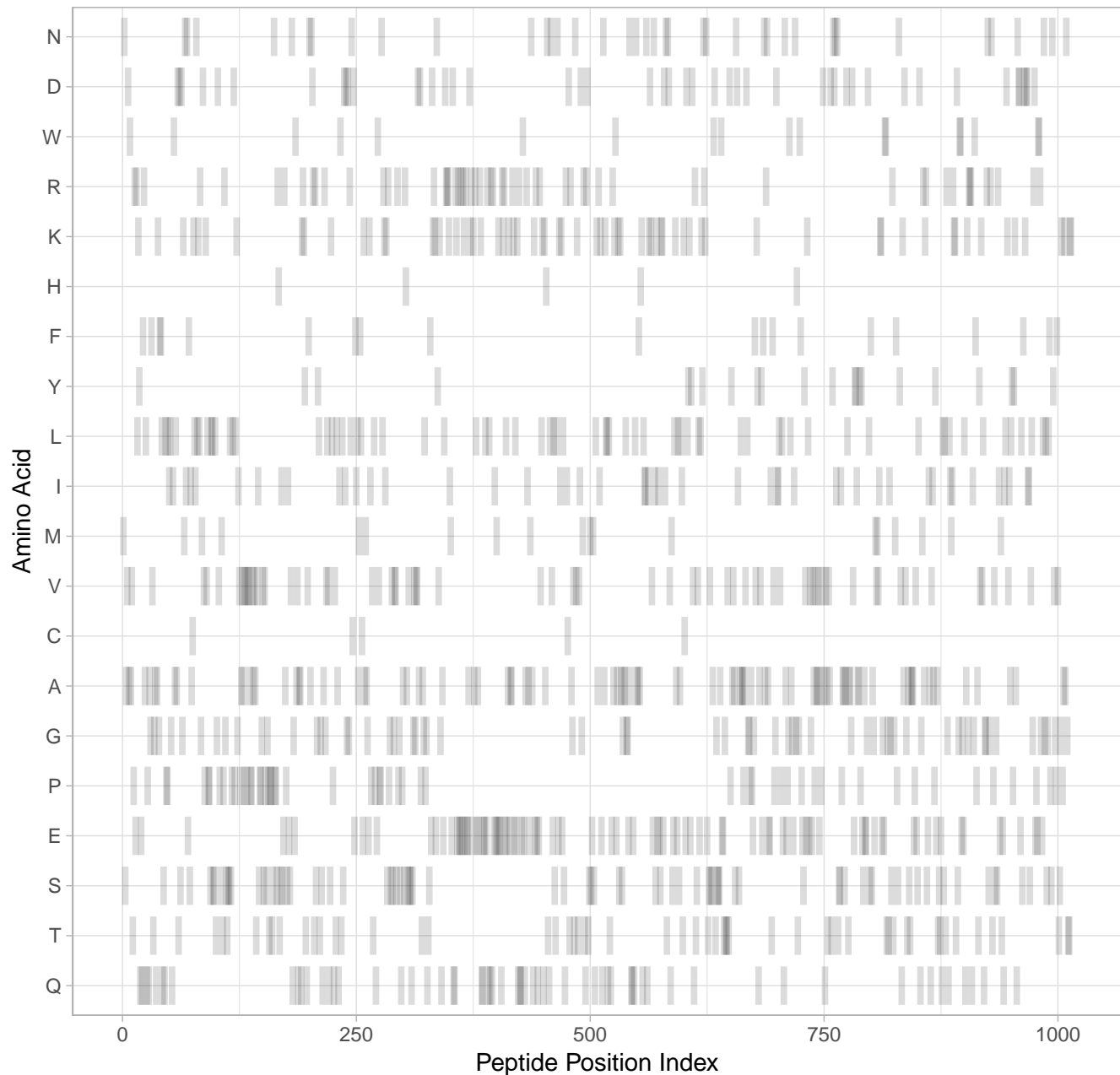
Amino acid chart for CarT (FBpp0080925)



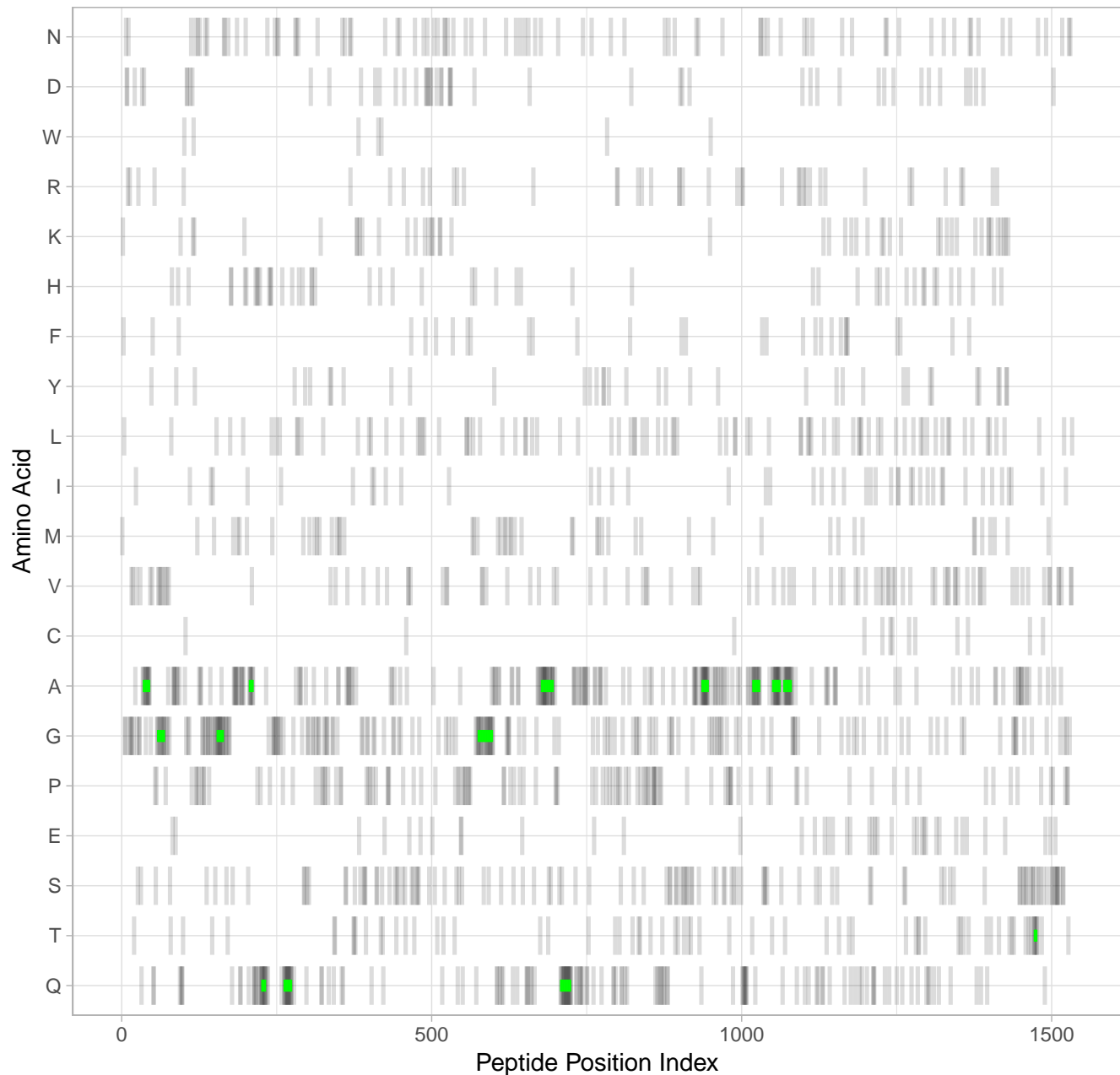
Amino acid chart for Dap160 (FBpp0081031)



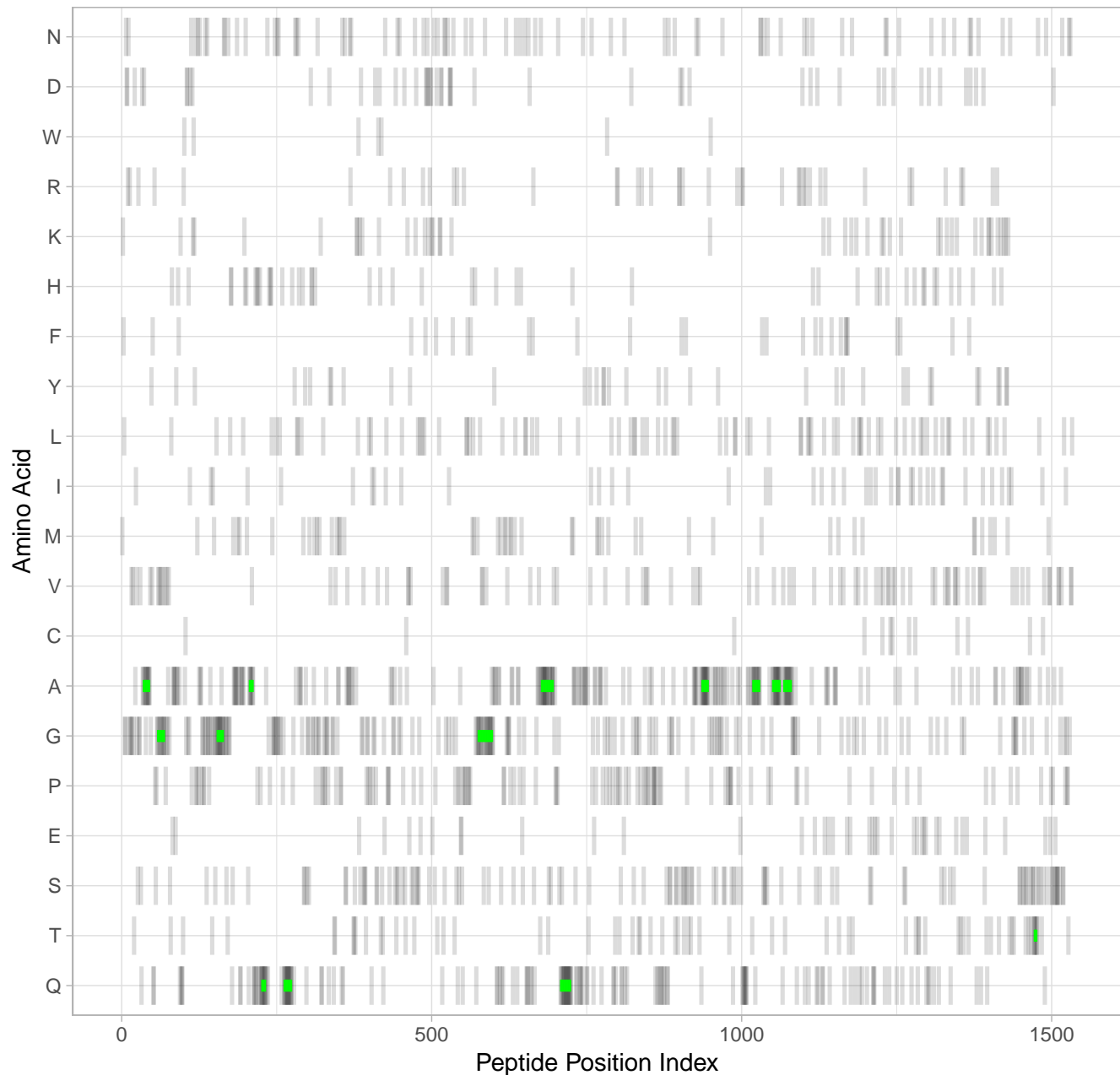
Amino acid chart for Dap160 (FBpp0081032)



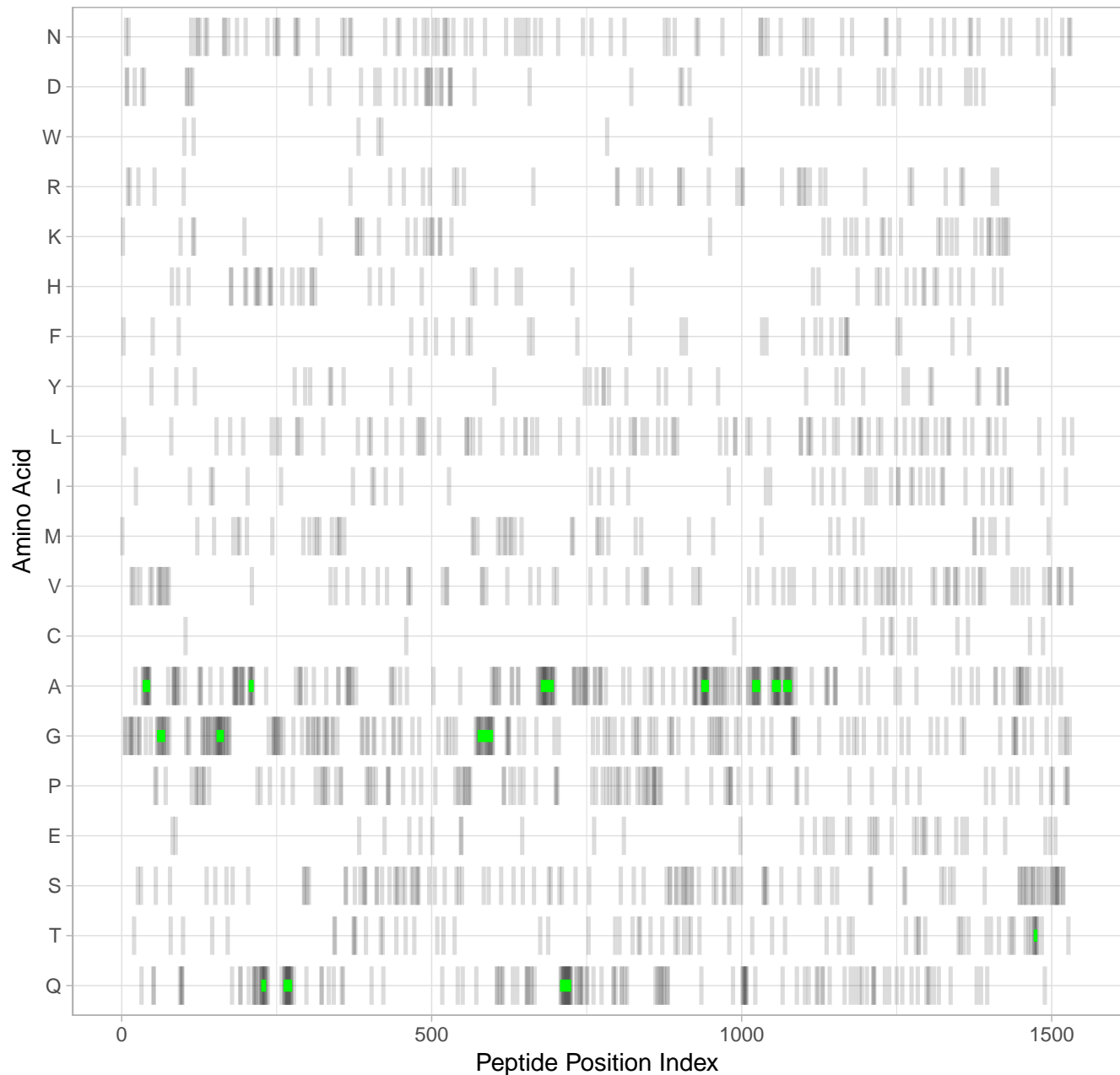
Amino acid chart for pum (FBpp0081470)



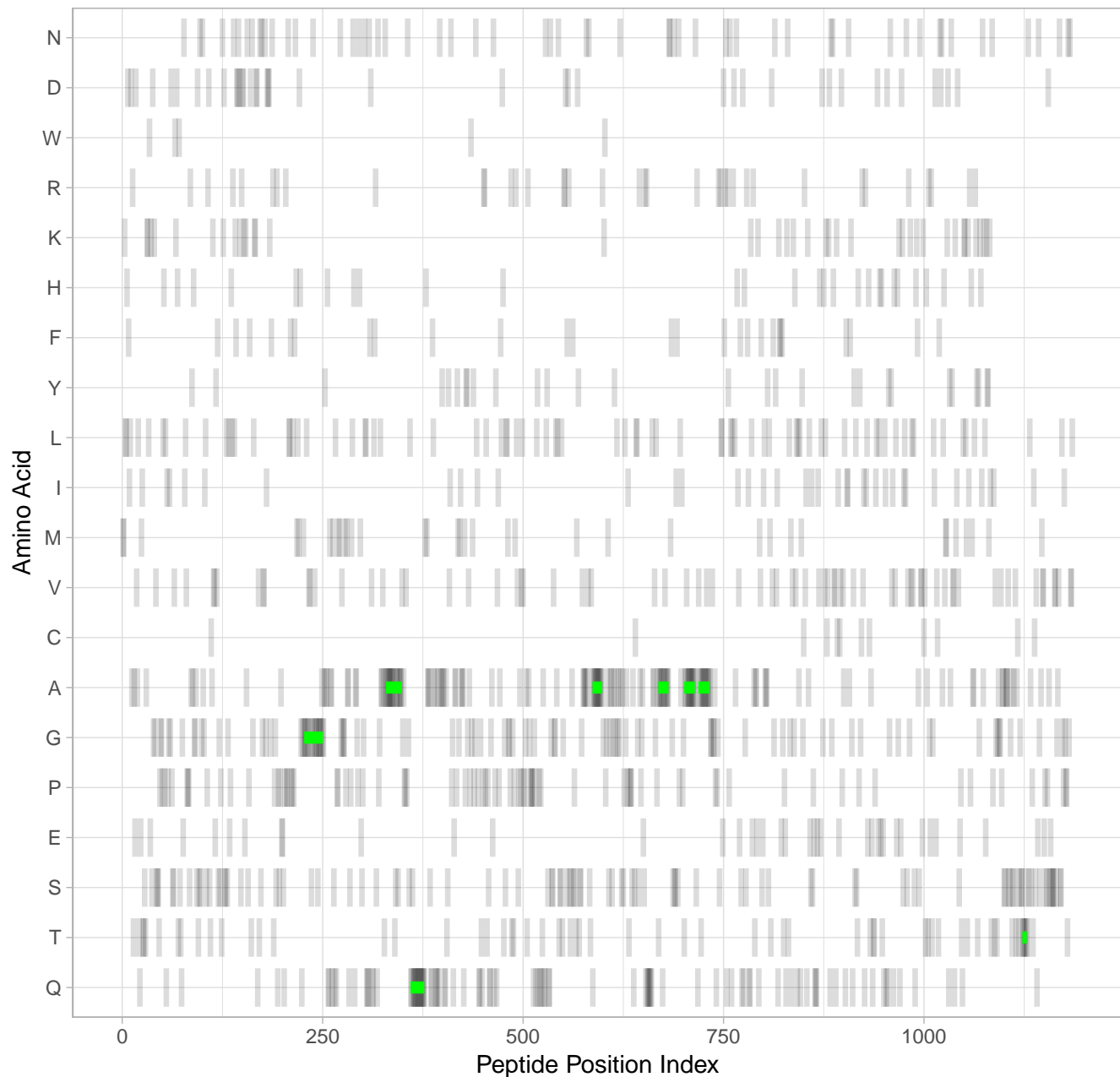
Amino acid chart for pum (FBpp0081471)



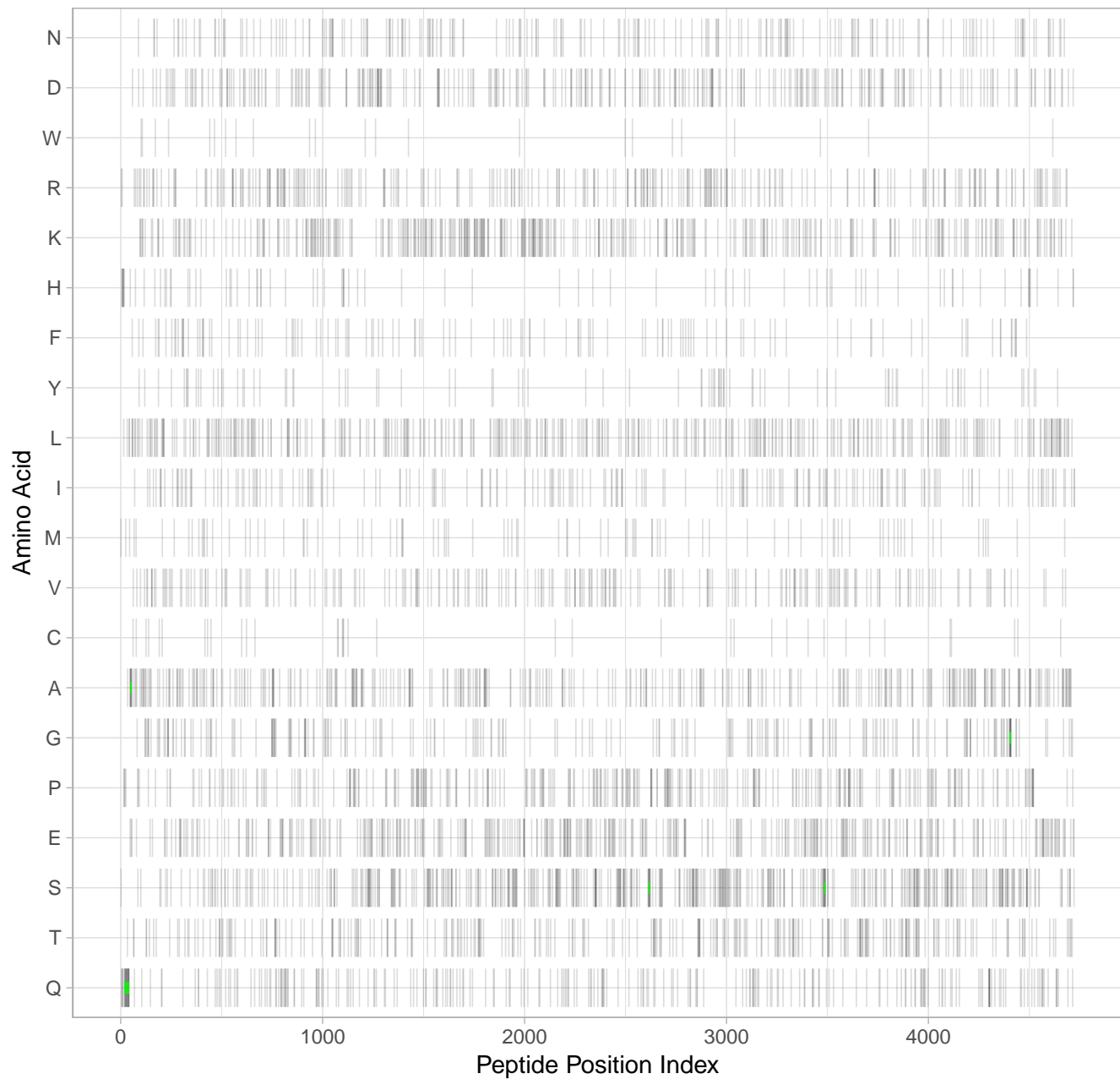
Amino acid chart for pum (FBpp0081472)



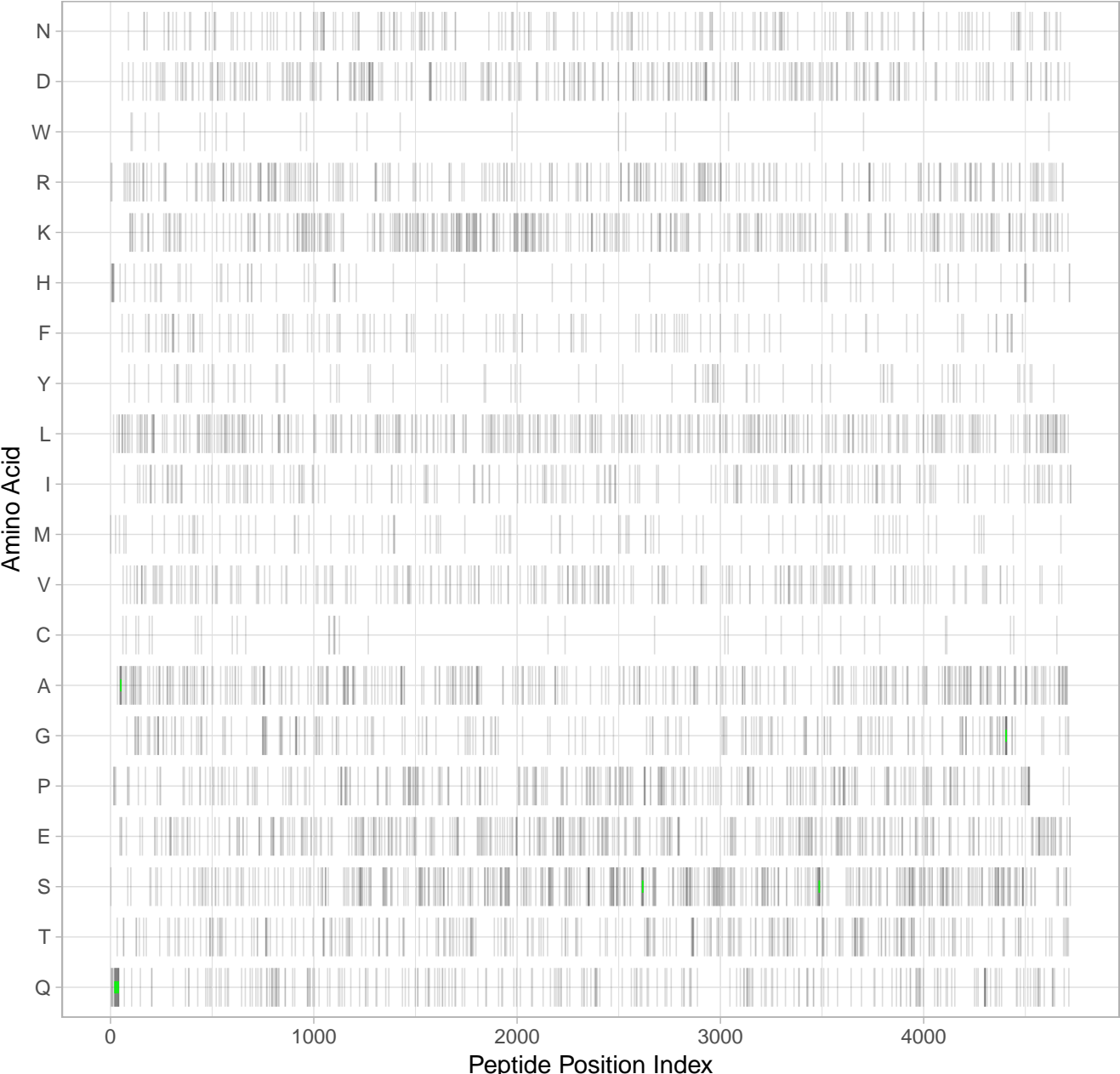
Amino acid chart for pum (FBpp0081473)



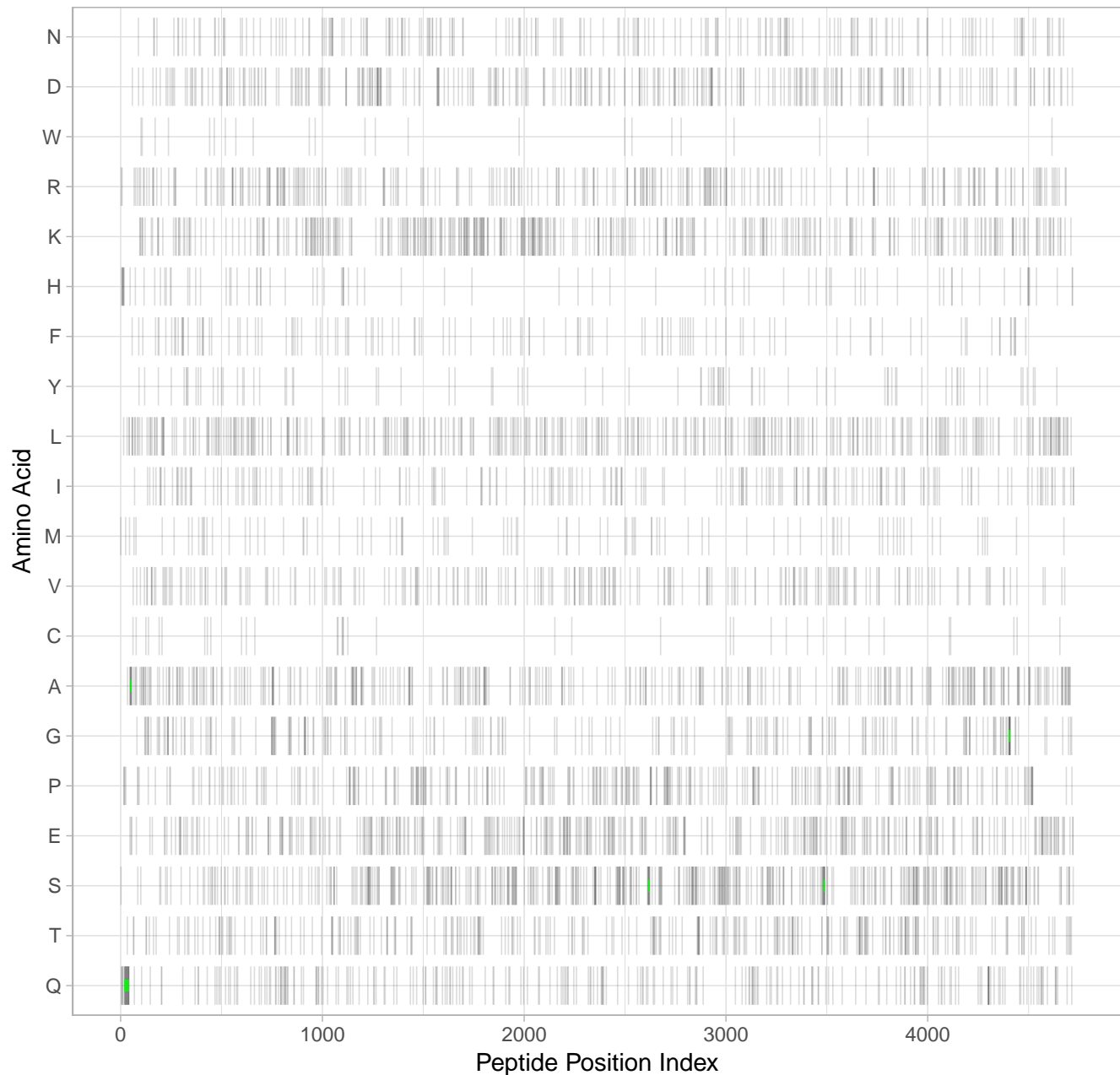
Amino acid chart for Mical (FBpp0081687)



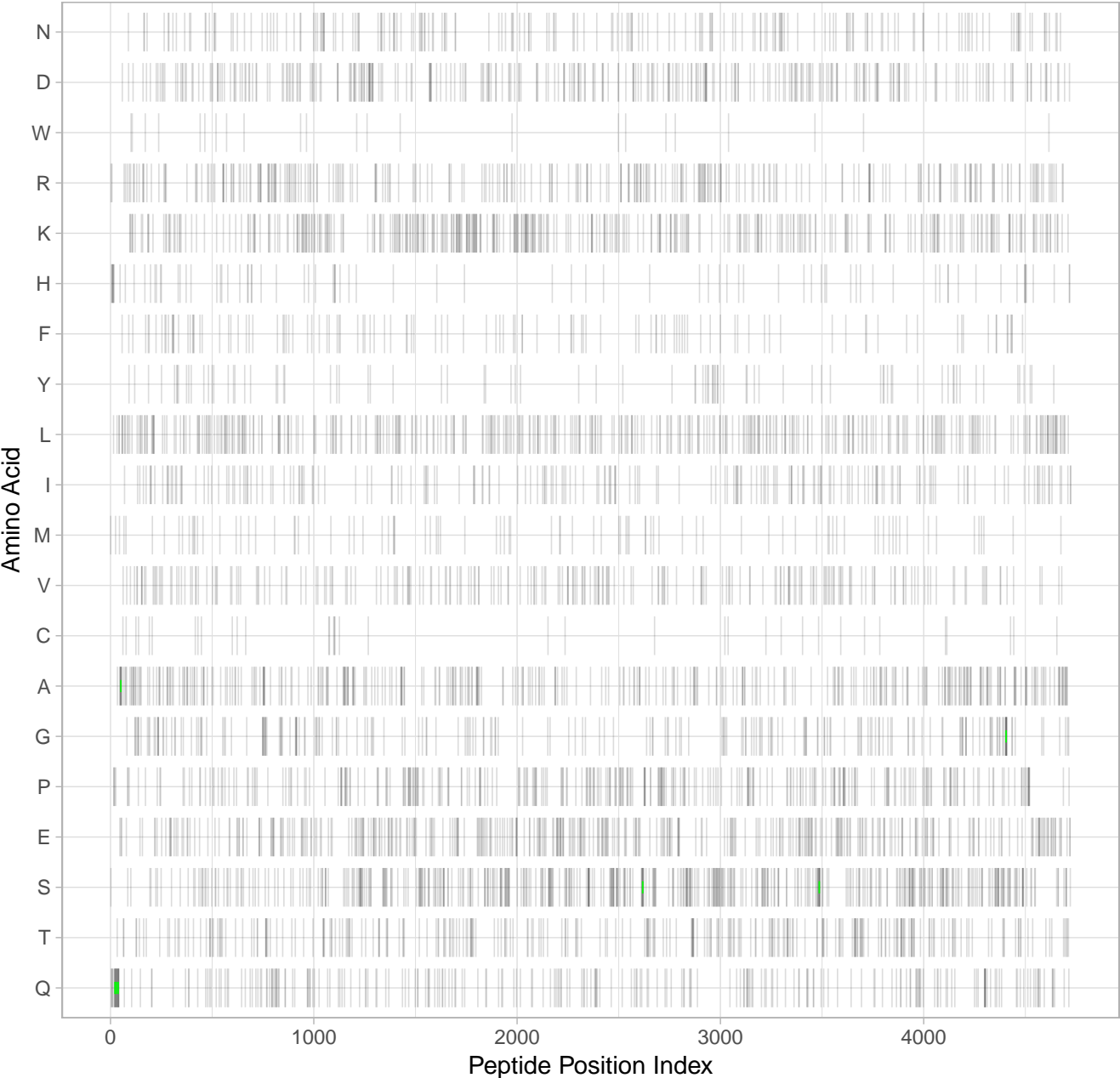
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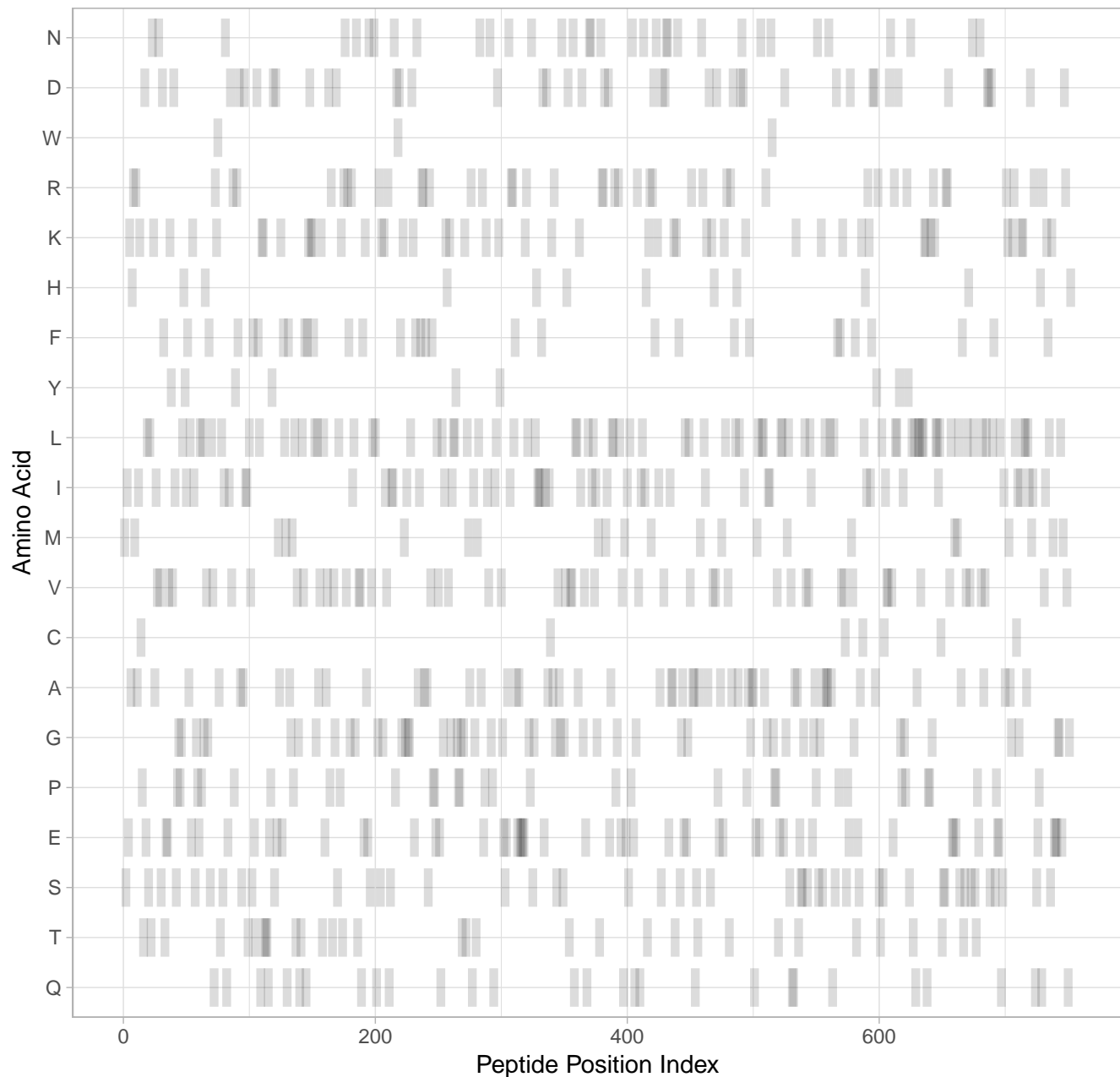
Amino acid chart for Mical (FBpp0081690)



Amino acid chart for Mical (FBpp0081691)

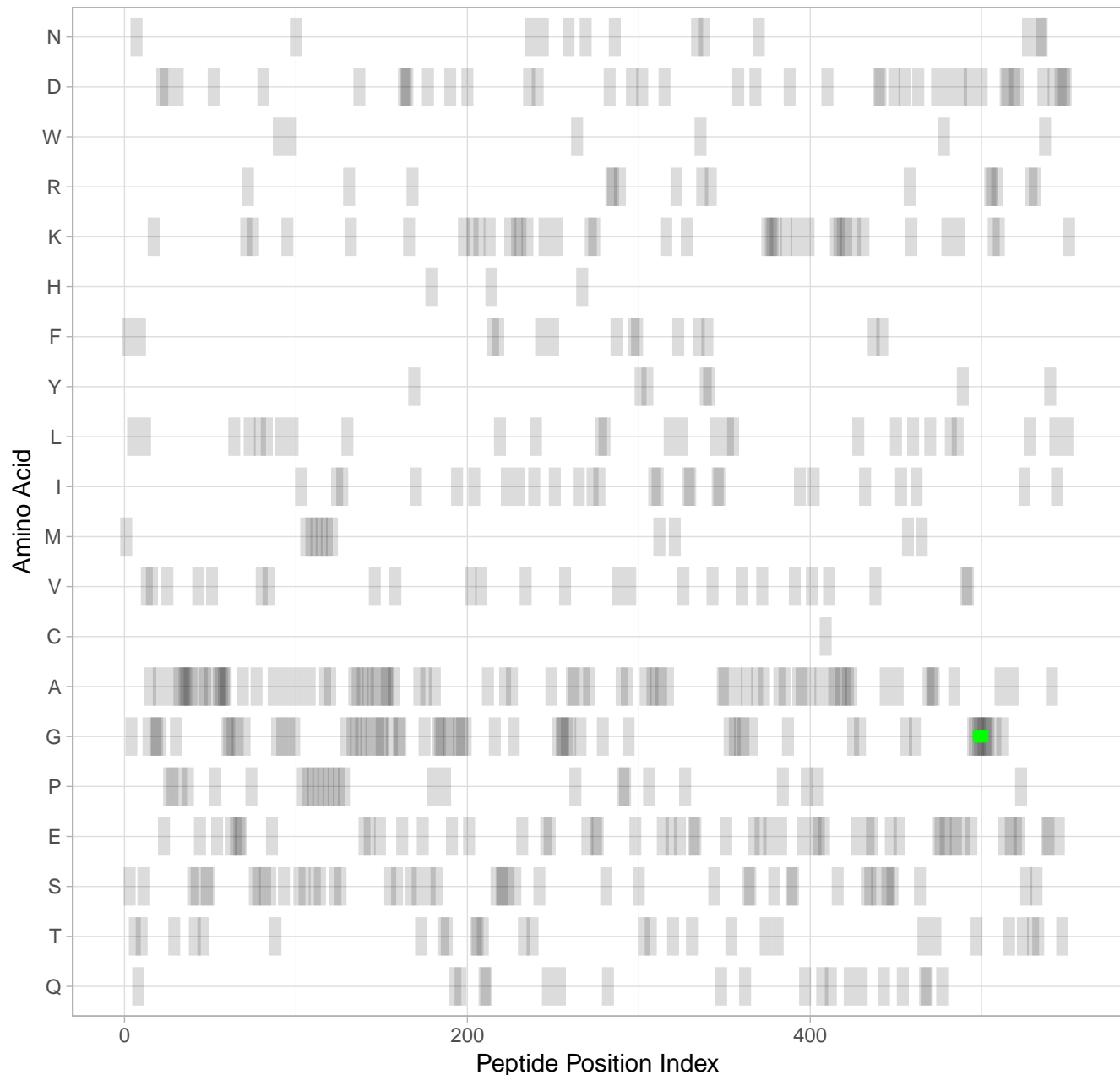


Amino acid chart for Nsf2 (FBpp0082346)

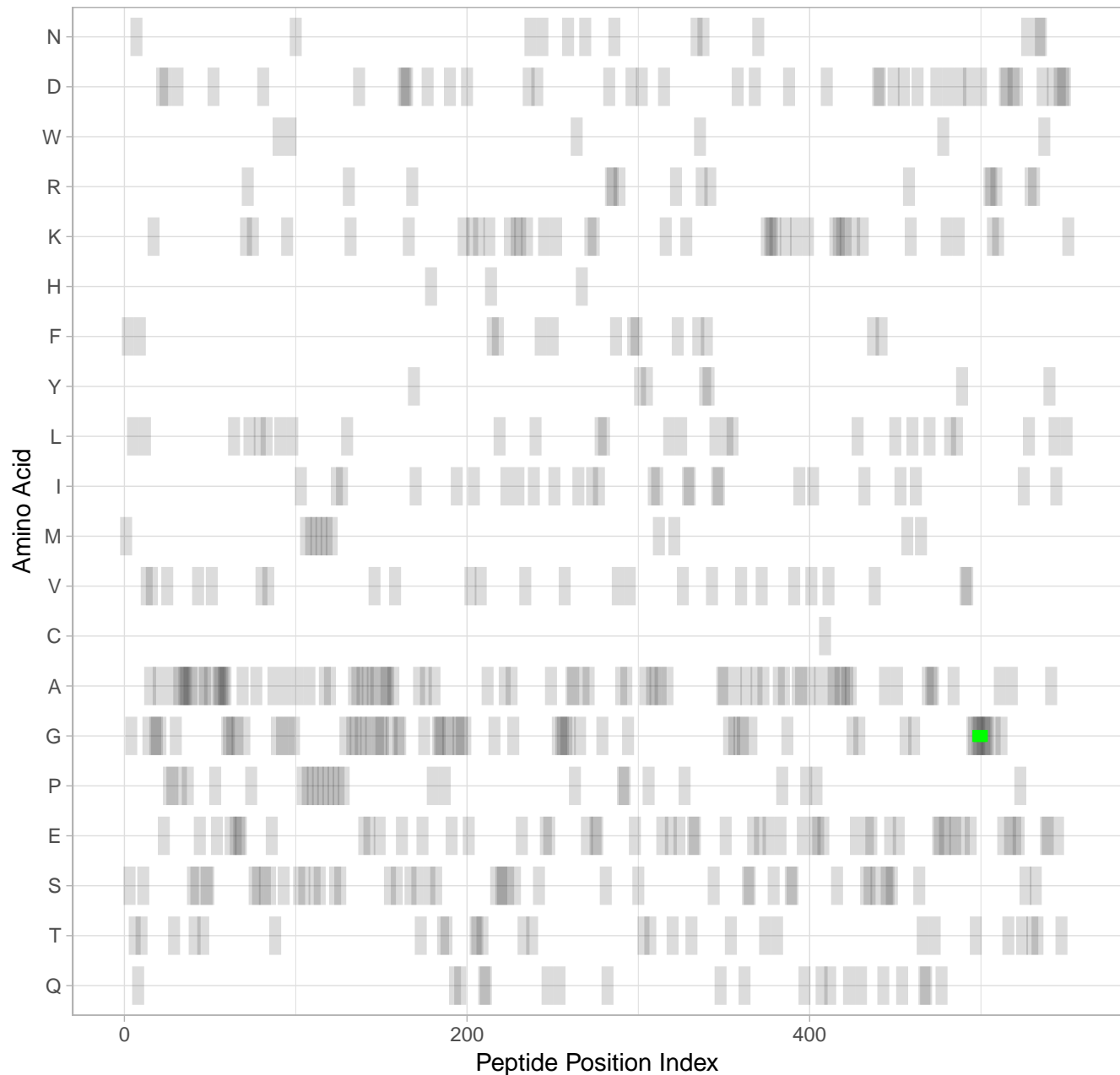


Amino Acid

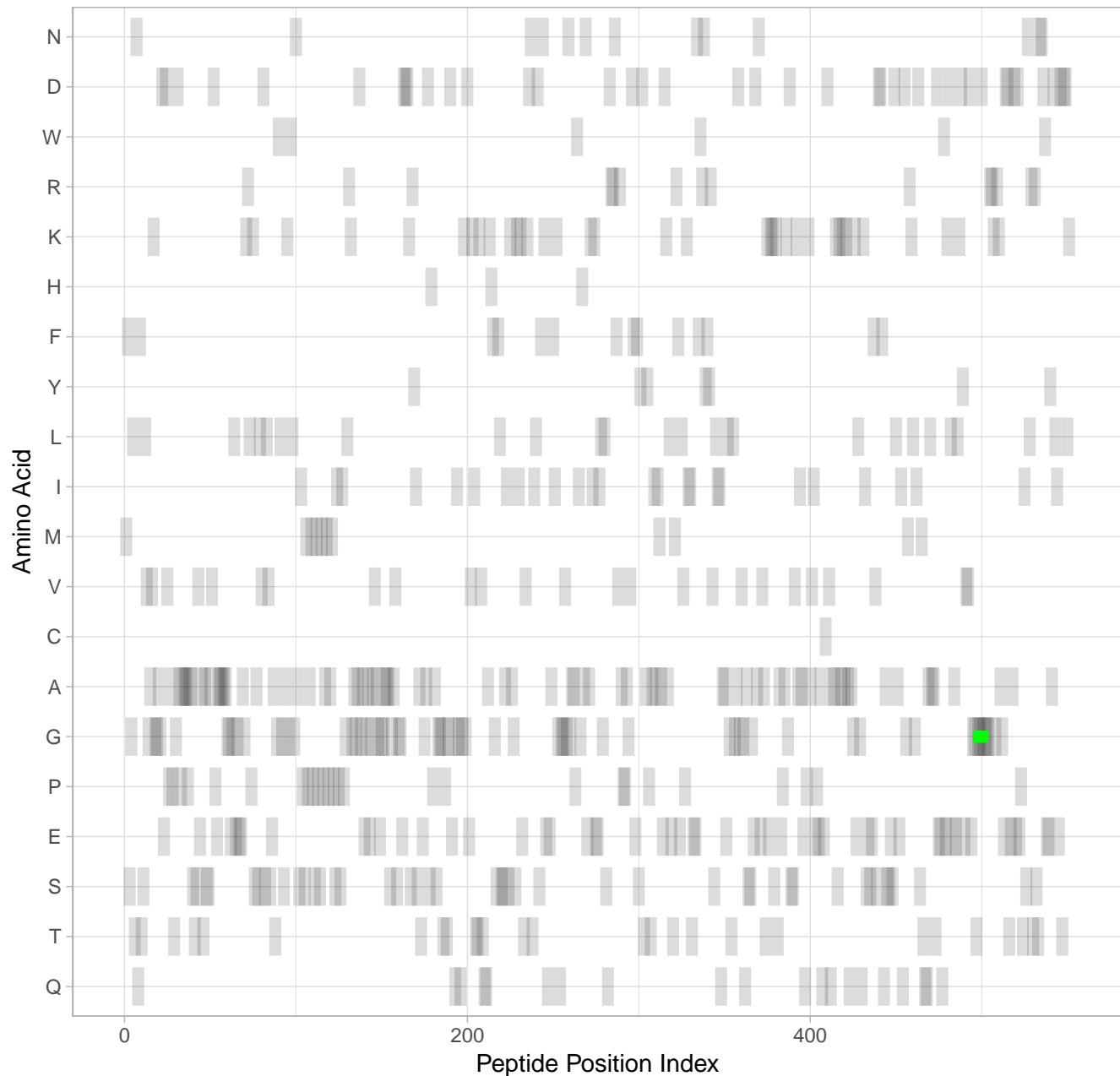
Amino acid chart for Sap47 (FBpp0082658)



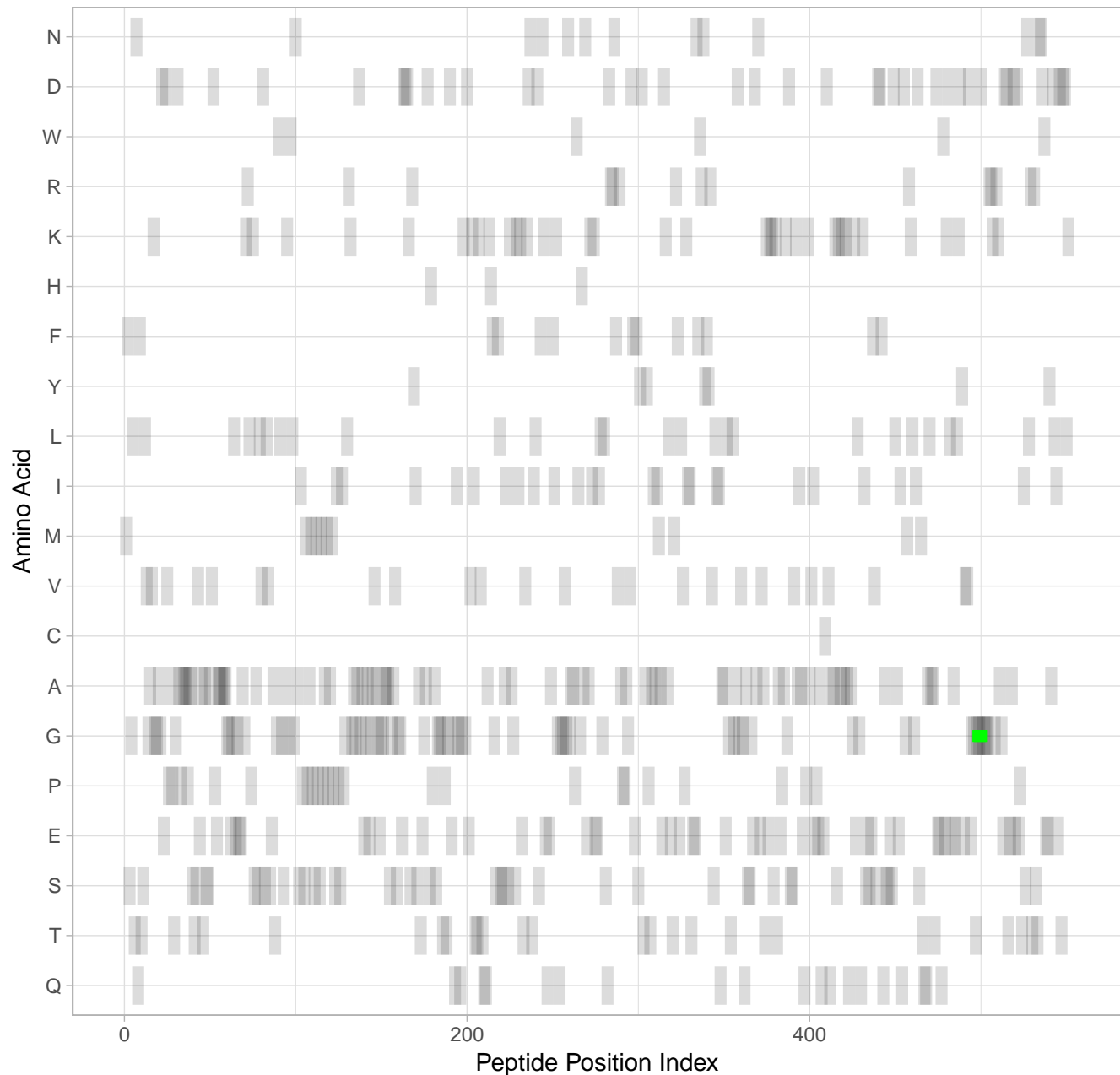
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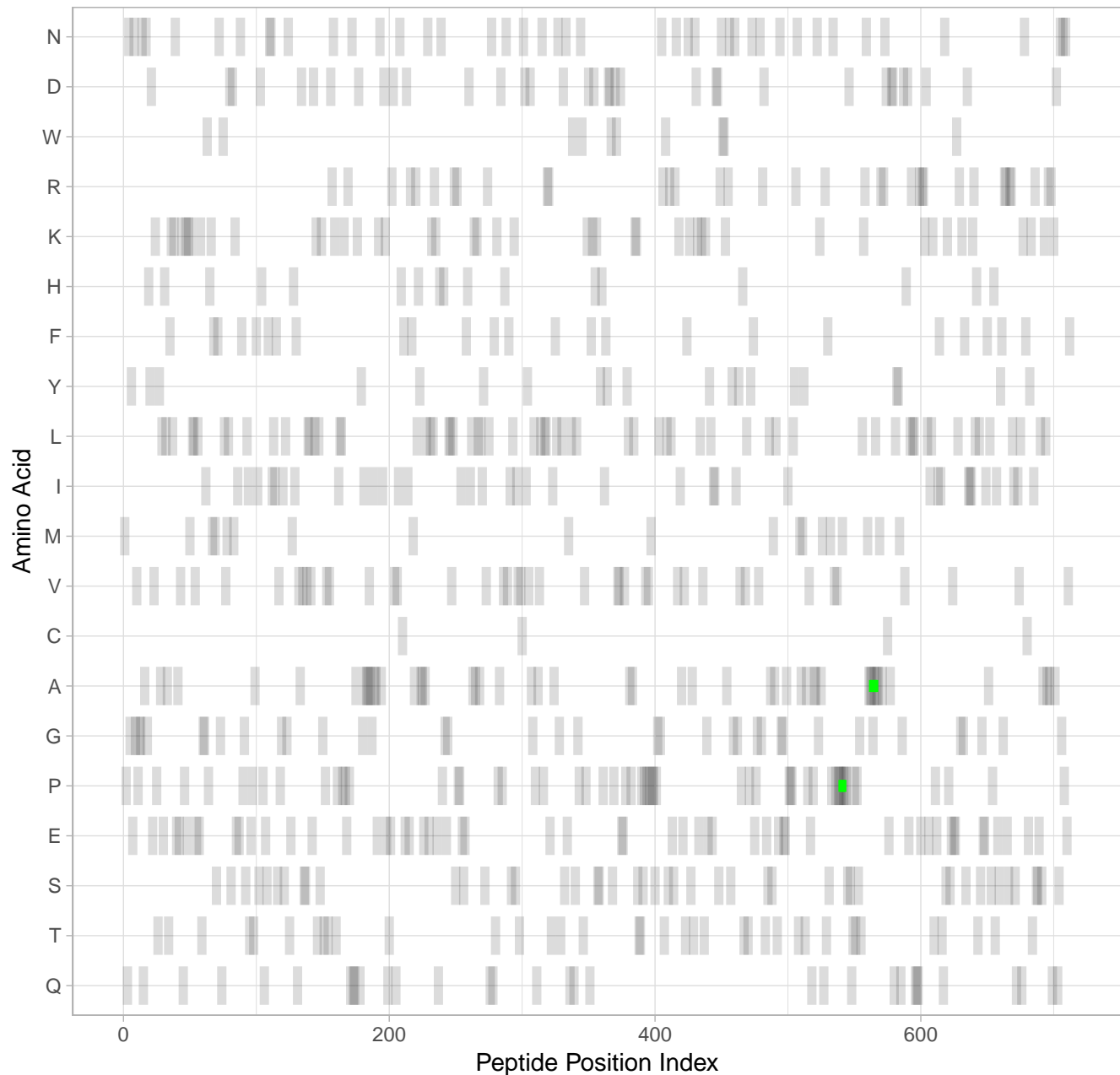
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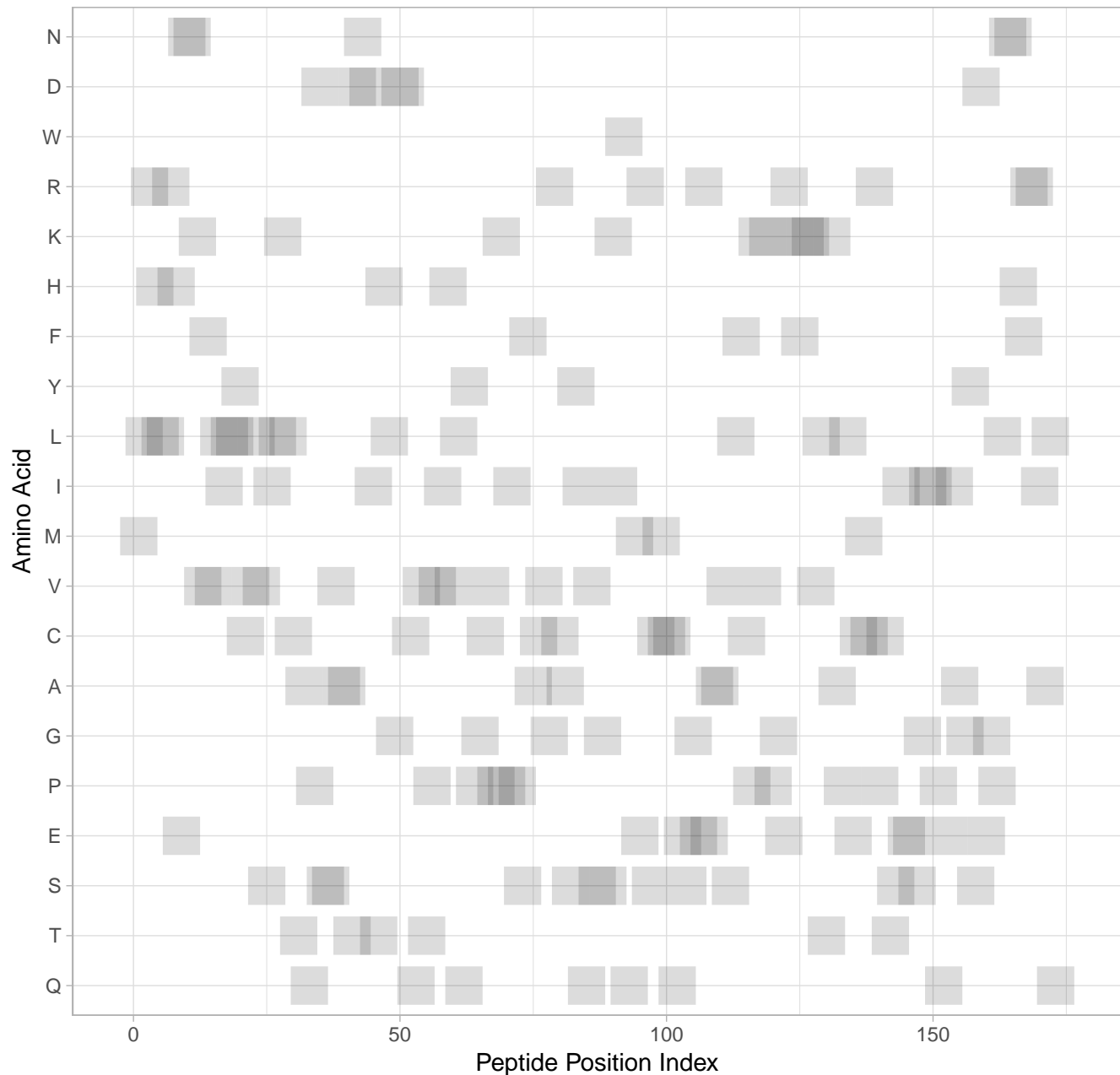
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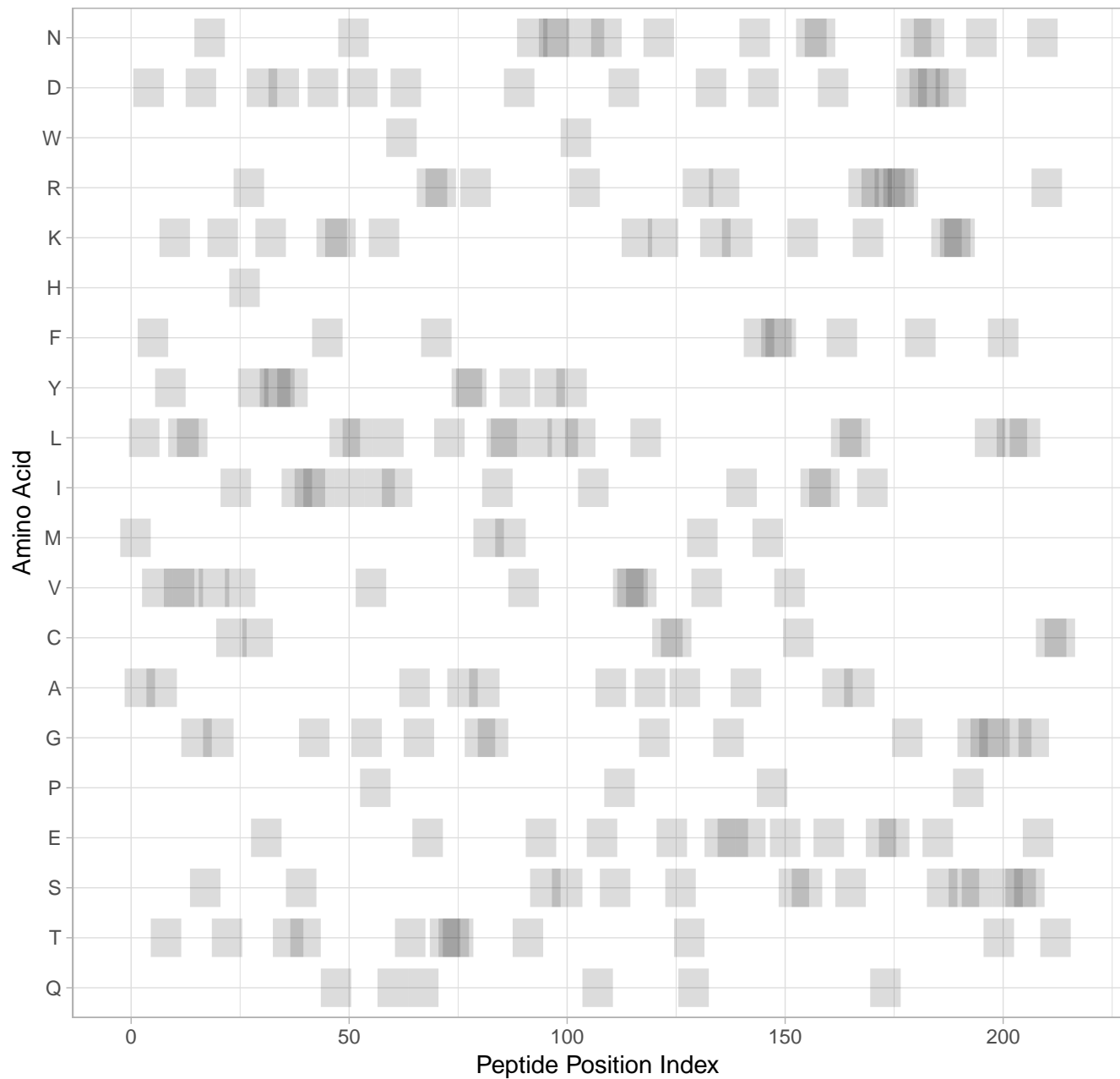
Amino acid chart for CG8907 (FBpp0082815)



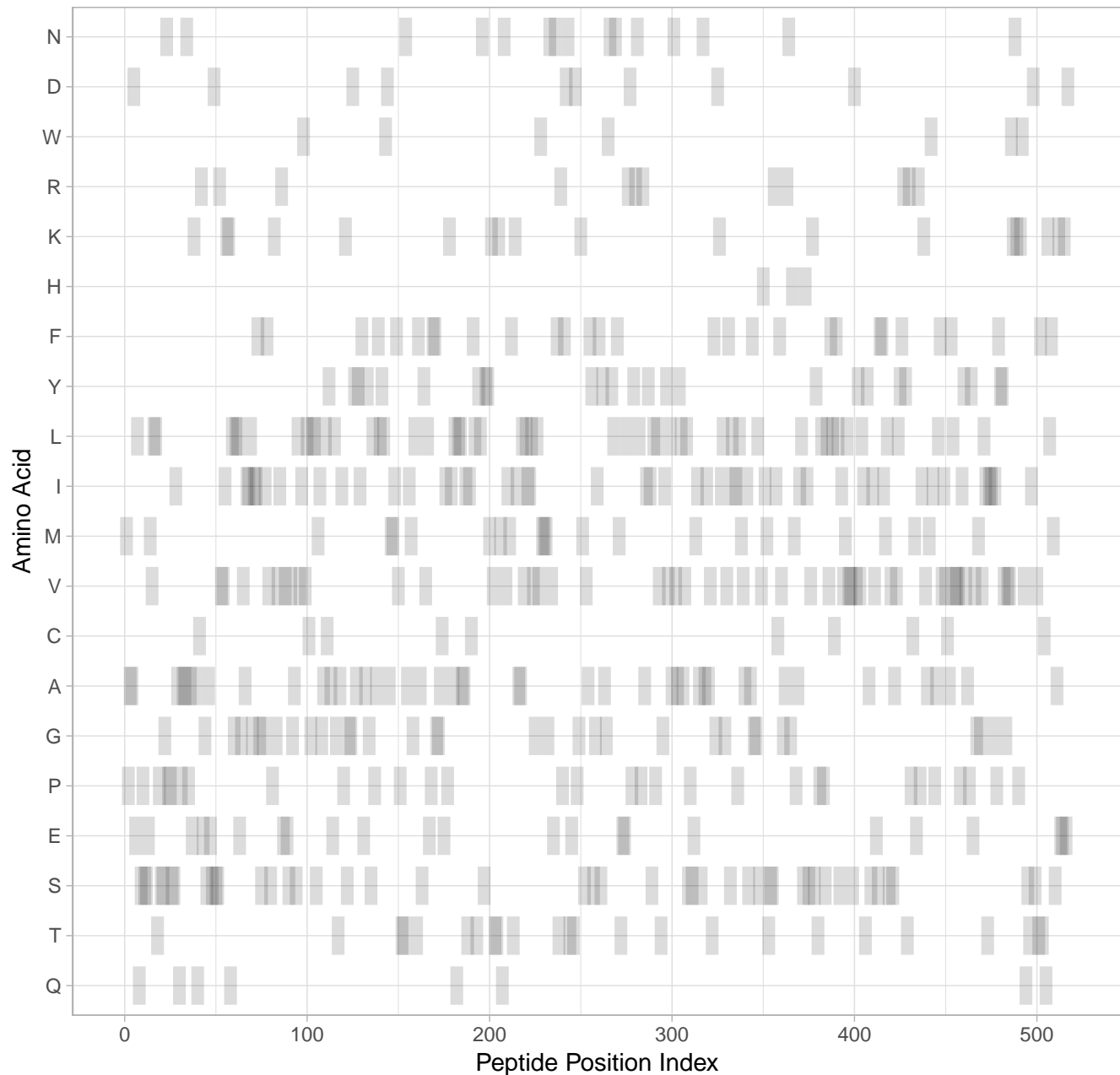
Amino acid chart for Burs (FBpp0083529)



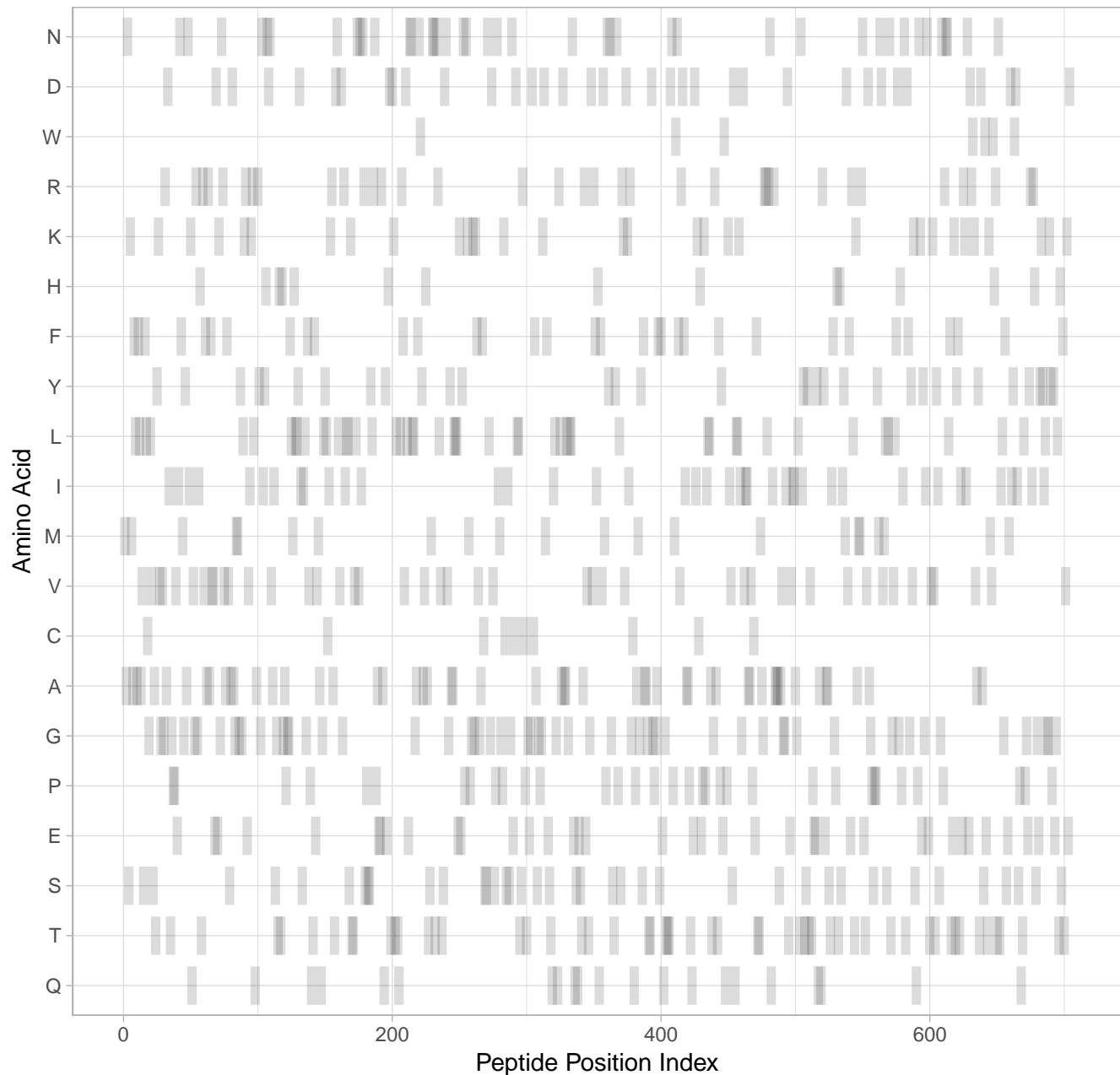
Amino acid chart for RabX4 (FBpp0084111)



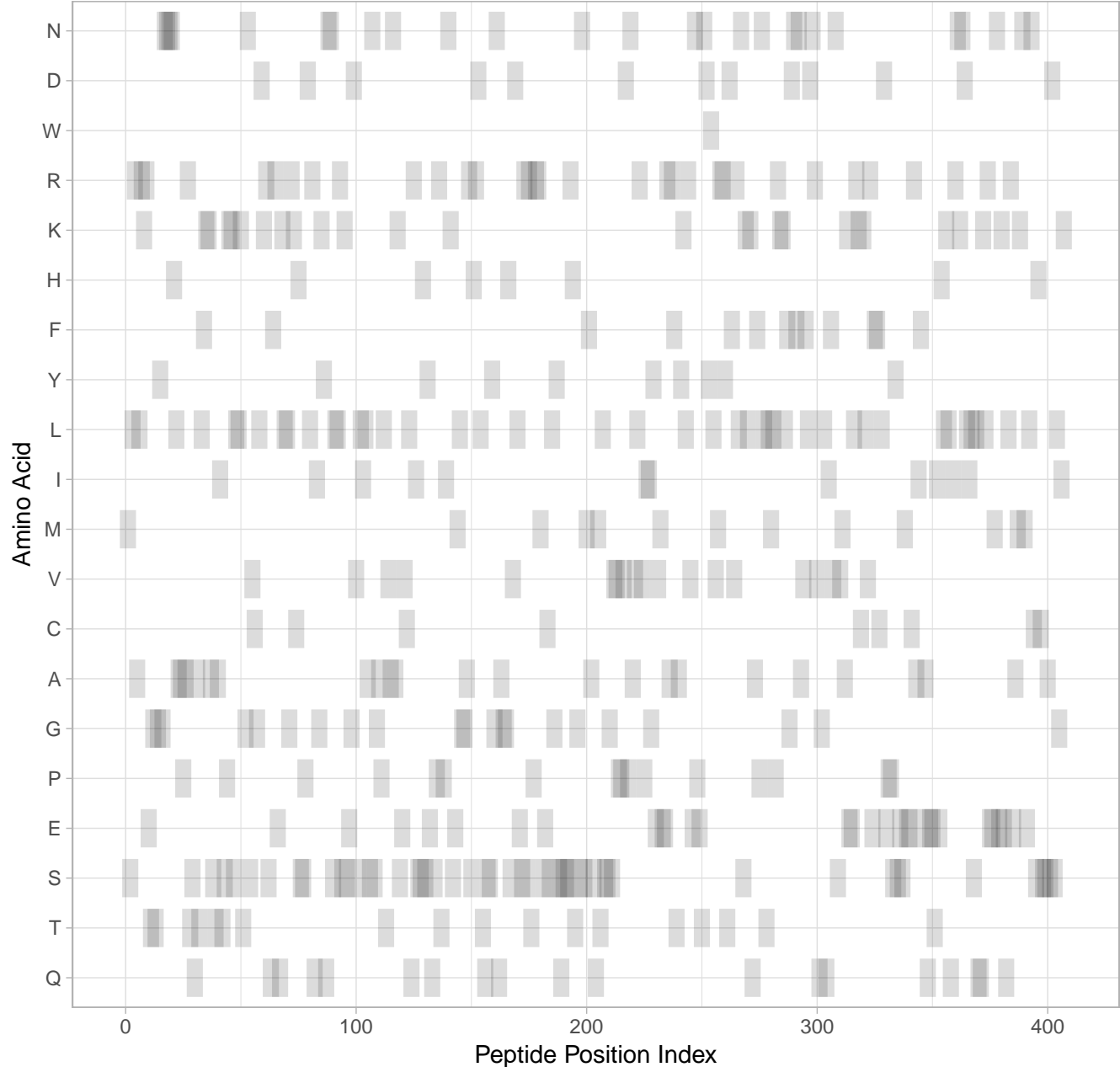
Amino acid chart for gb (FBpp0084502)



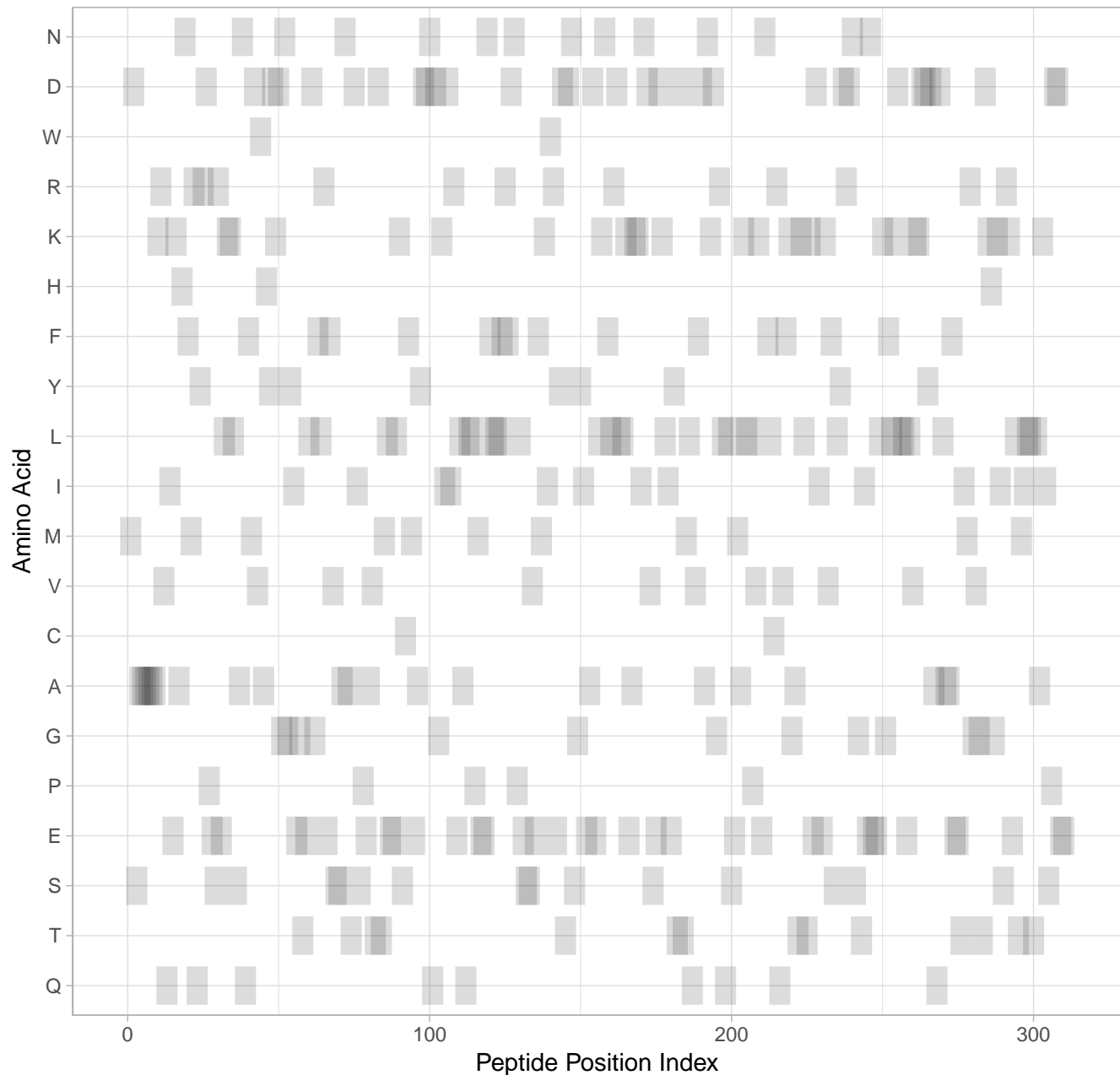
Amino acid chart for CDase (FBpp0085008)



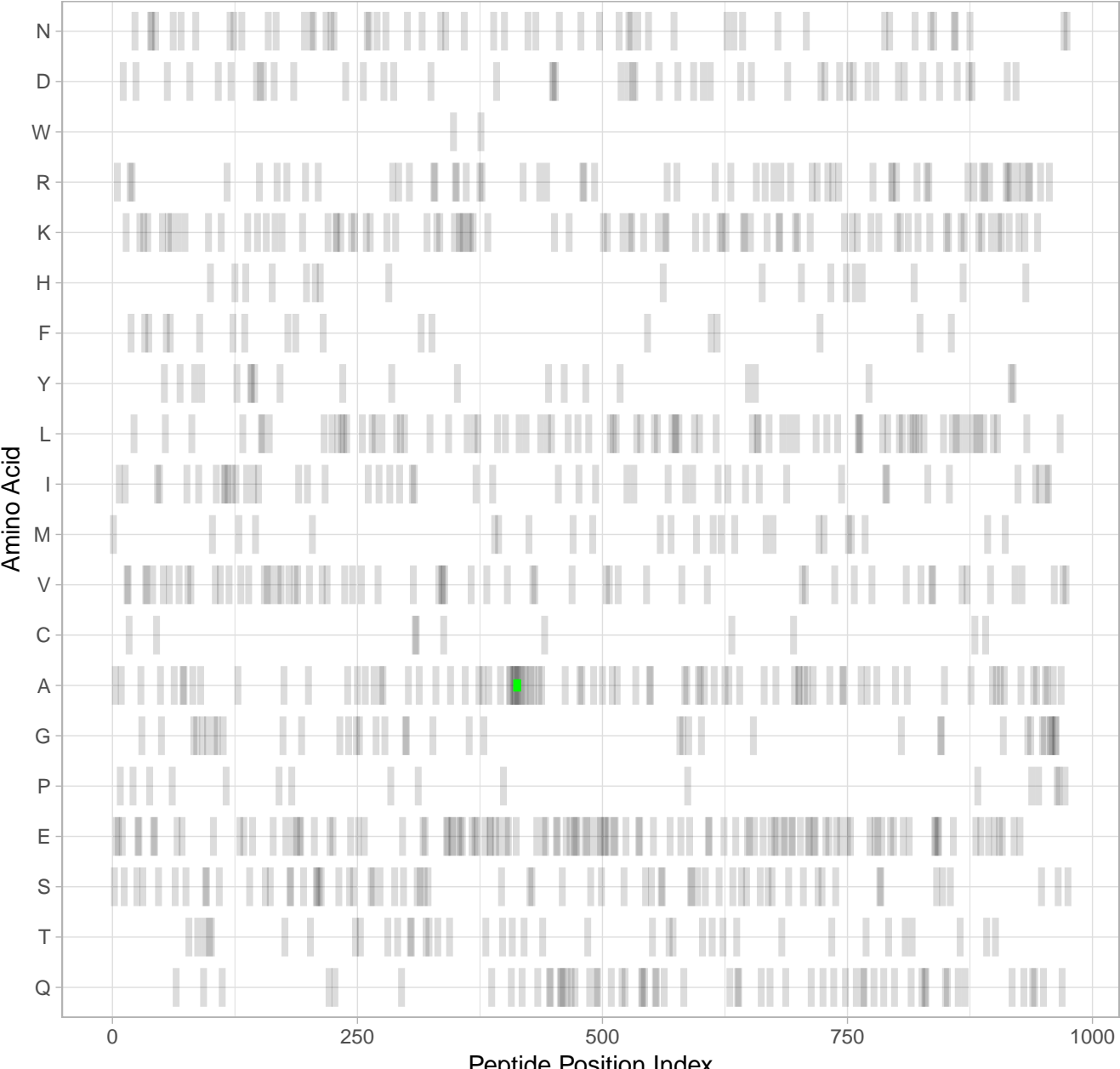
Amino acid chart for Snx16 (FBpp0086045)



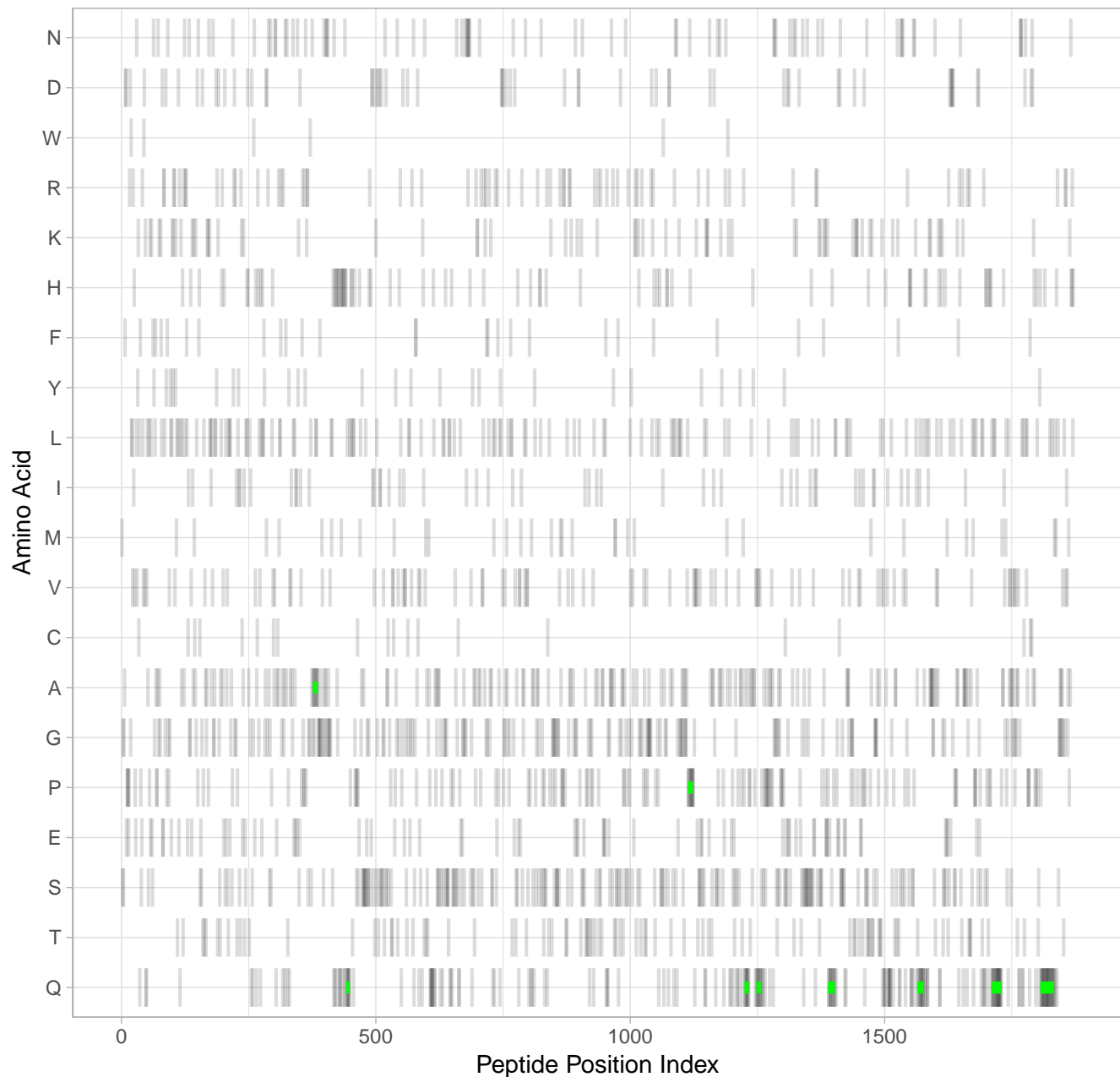
Amino acid chart for Cbp53E (FBpp0086204)



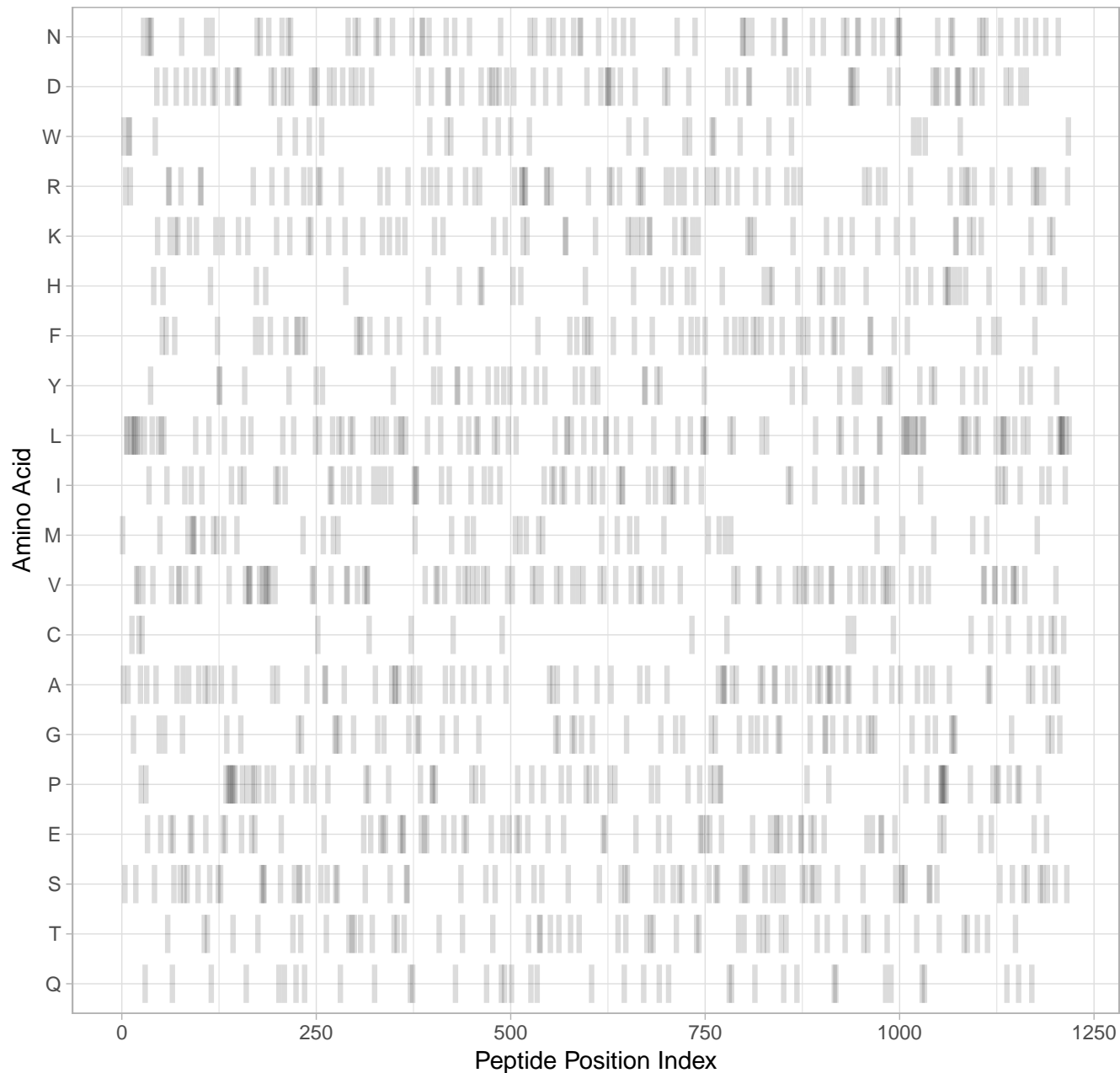
Amino acid chart for Khc (FBpp0086328)

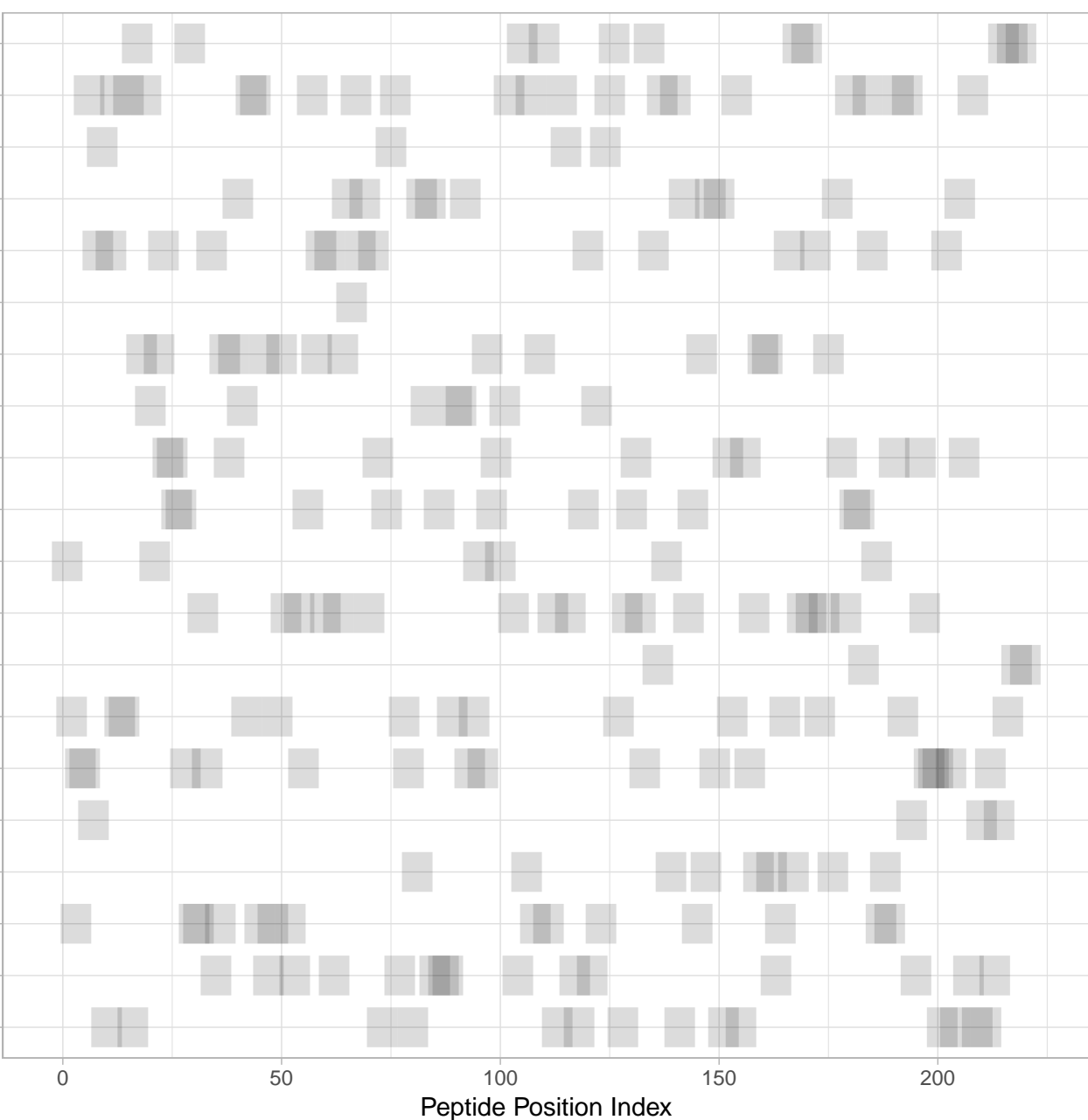


Amino acid chart for Prosap (FBpp0086727)



Amino acid chart for stj (FBpp0086757)





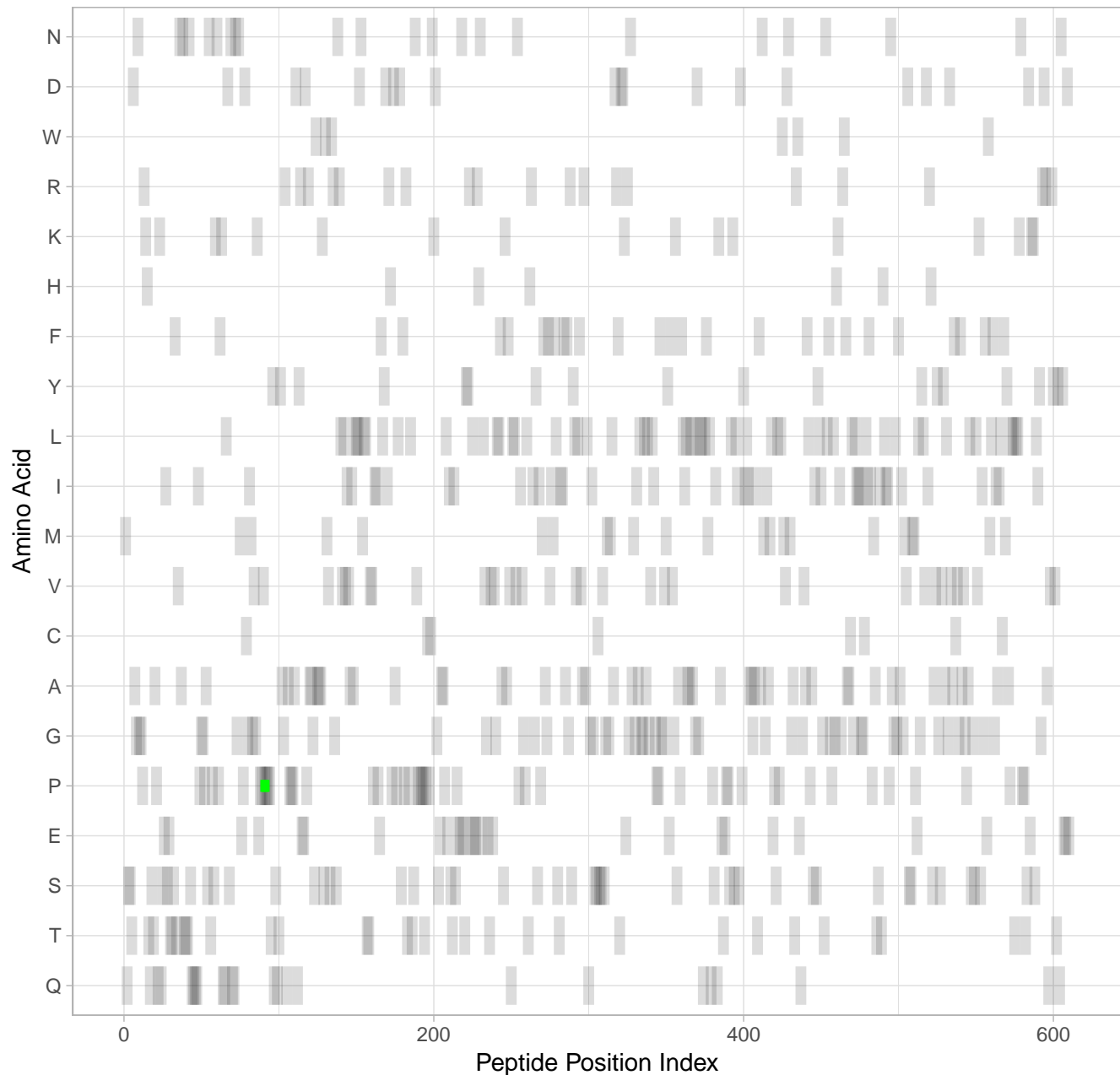
Amino acid chart for spin (FBpp0088552)



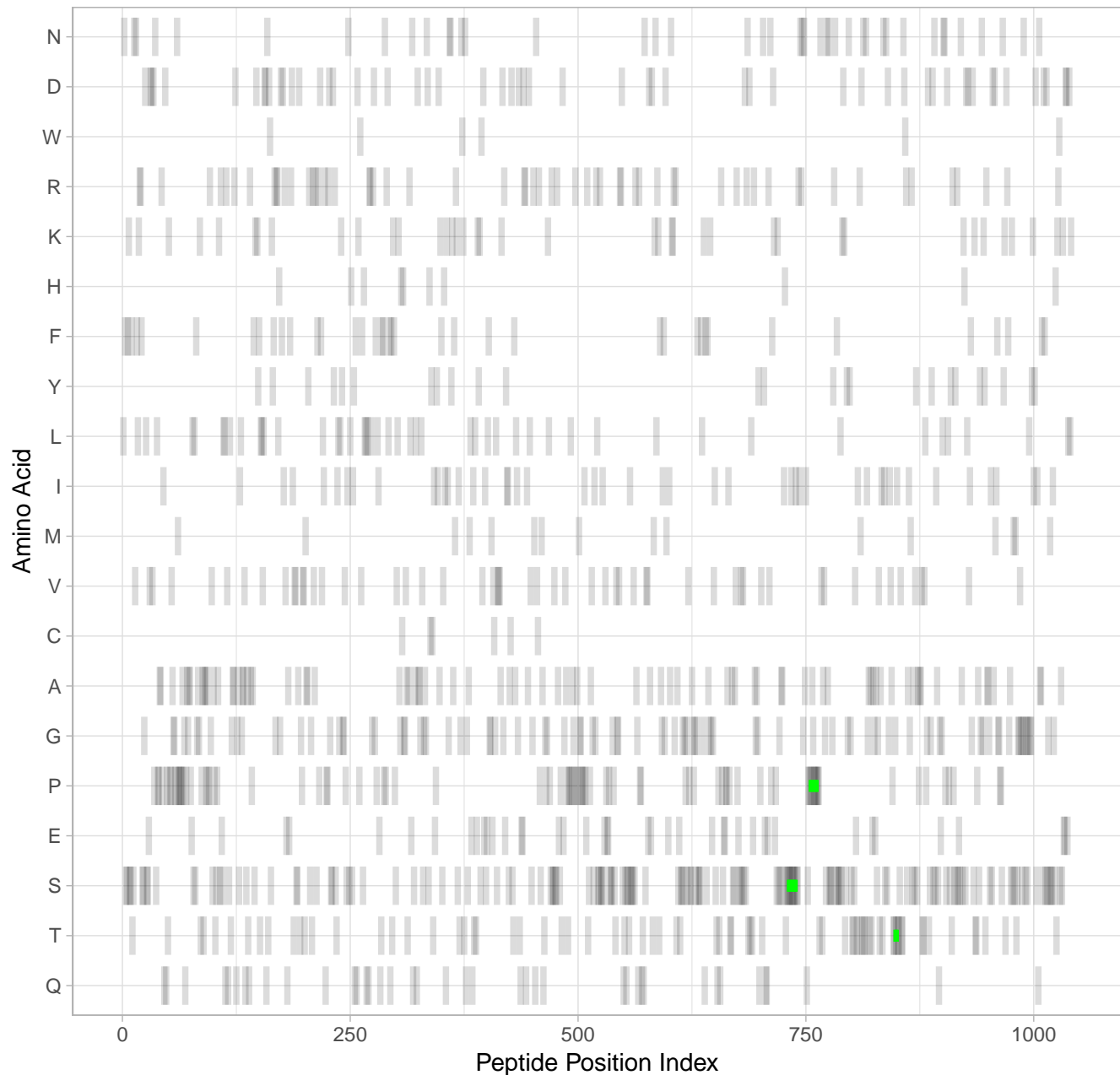
Amino acid chart for lqf (FBpp0089150)



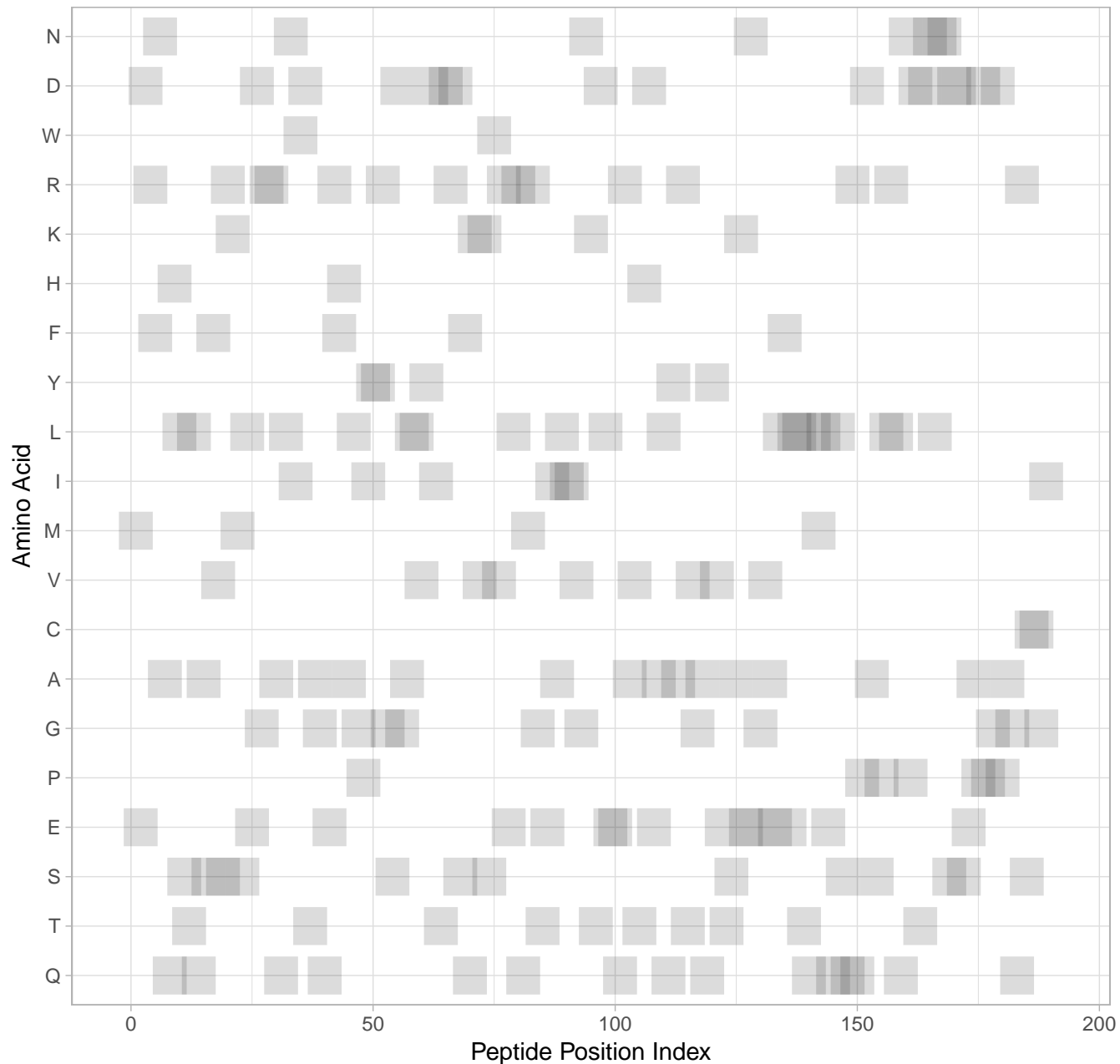
Amino acid chart for Vmat (FBpp0090963)



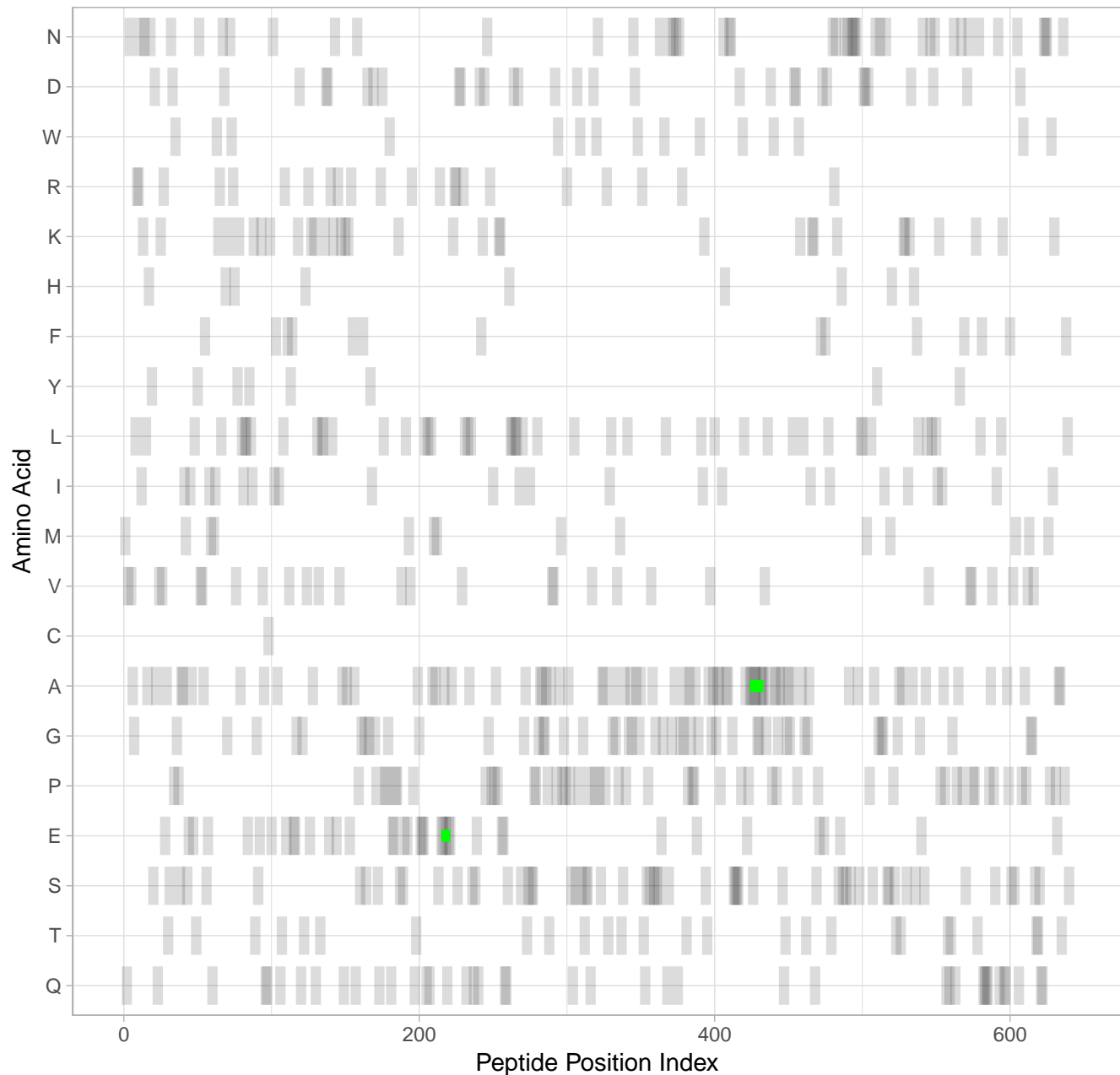
Amino acid chart for Syn (FBpp0099901)



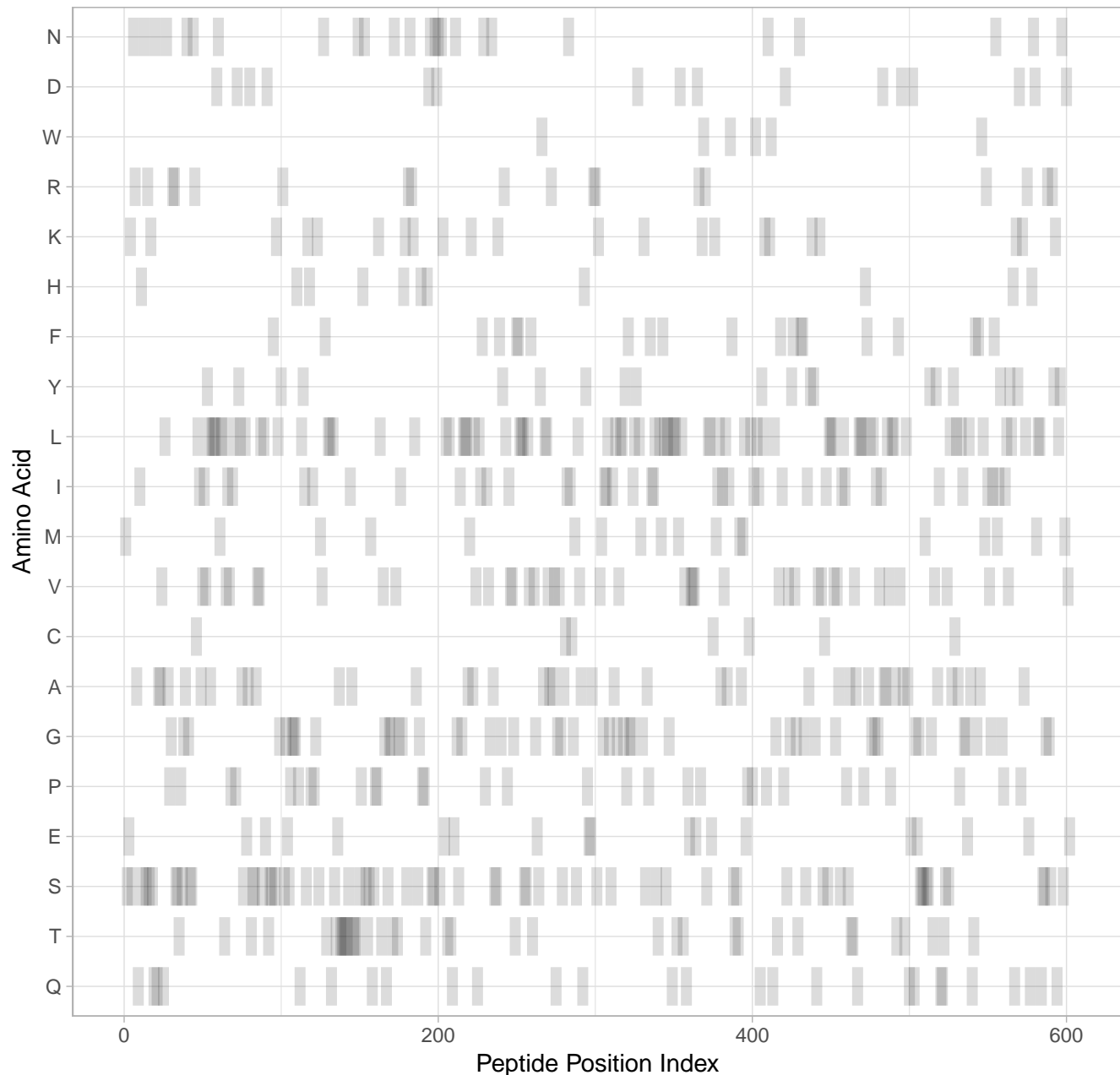
Amino acid chart for Rab21 (FBpp0110426)



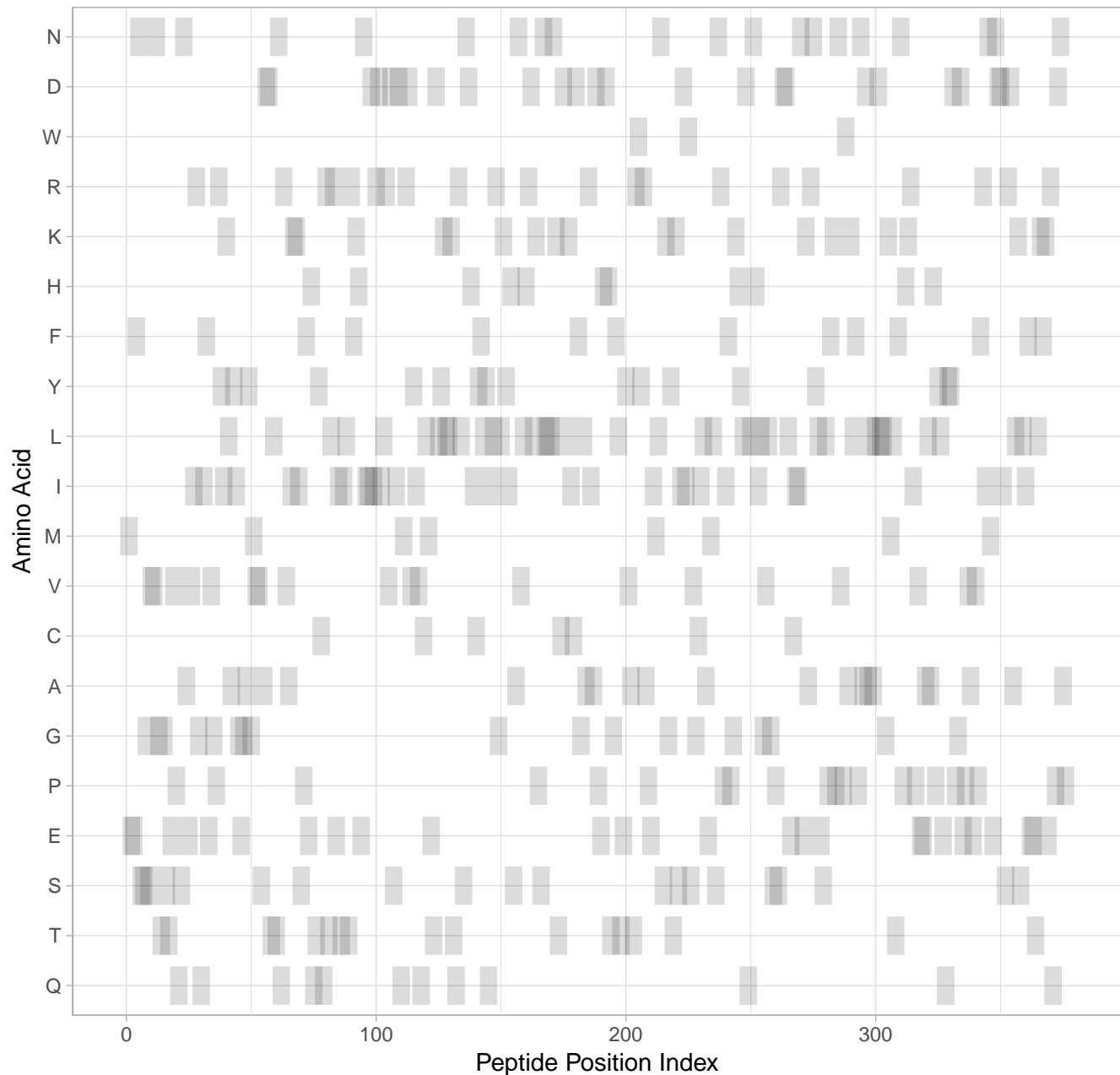
Amino acid chart for lqf (FBpp011854)



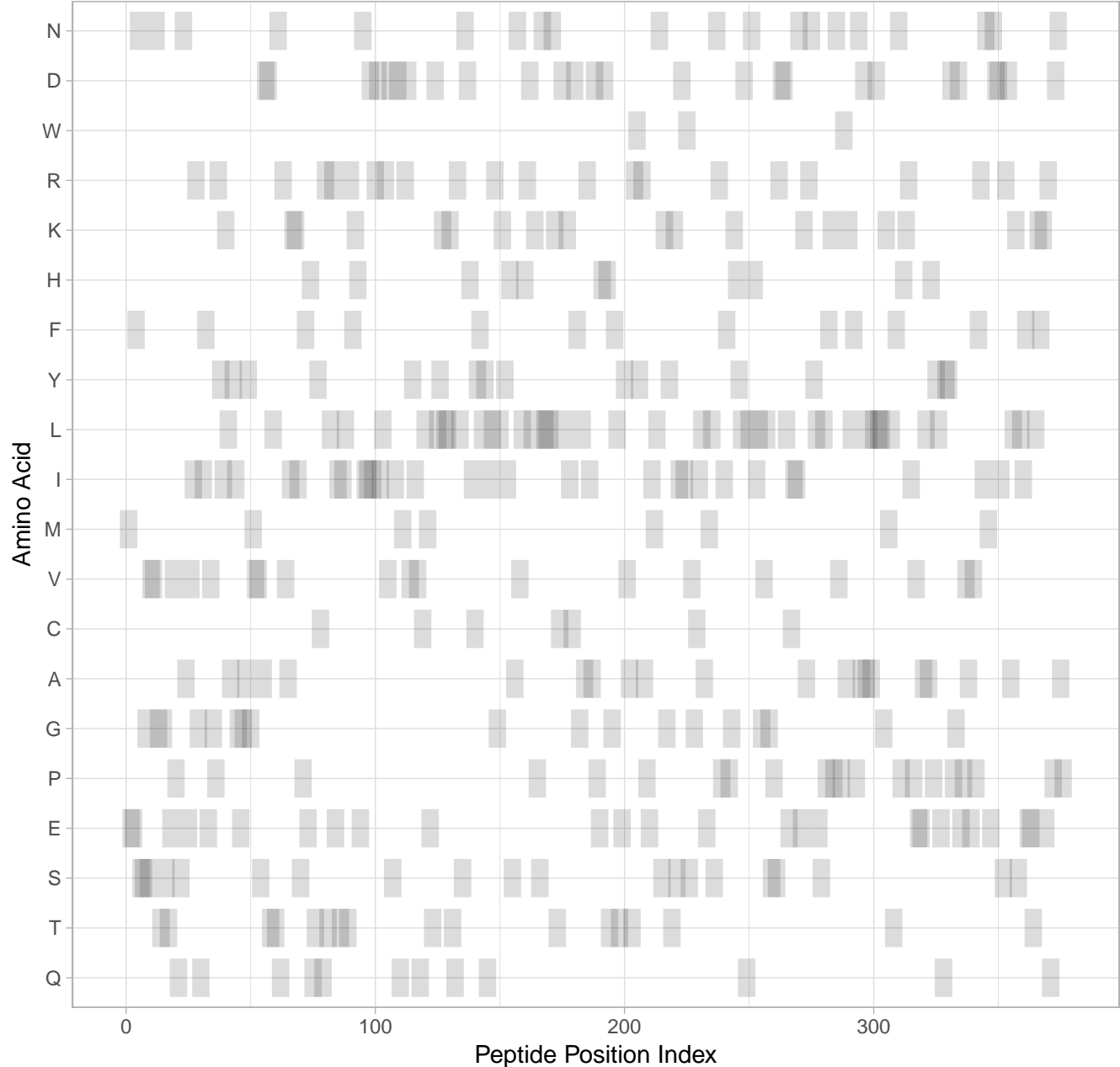
Amino acid chart for prt (FBpp0112259)



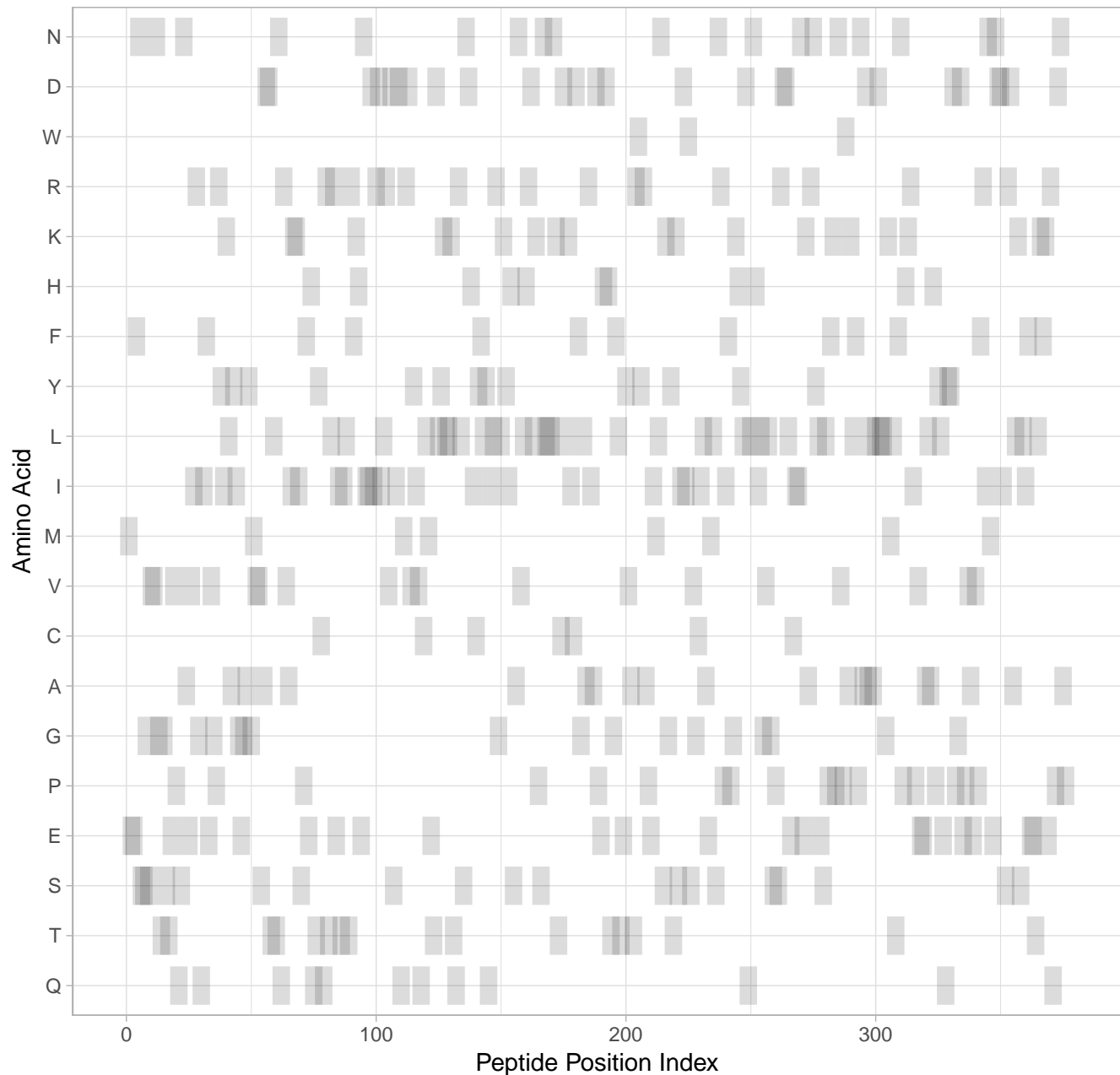
Amino acid chart for rl (FBpp0112423)



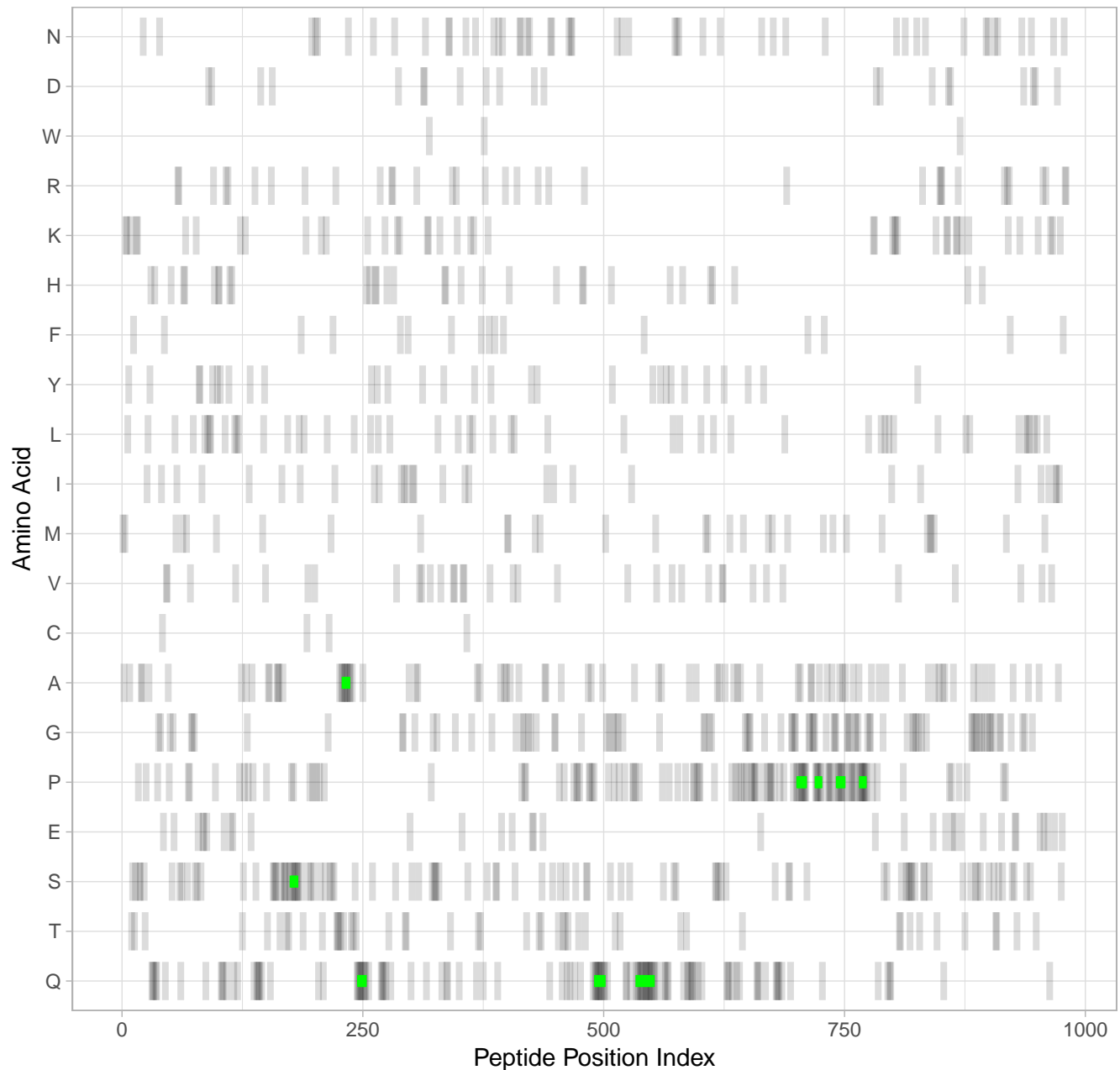
Amino acid chart for rl (FBpp0112425)

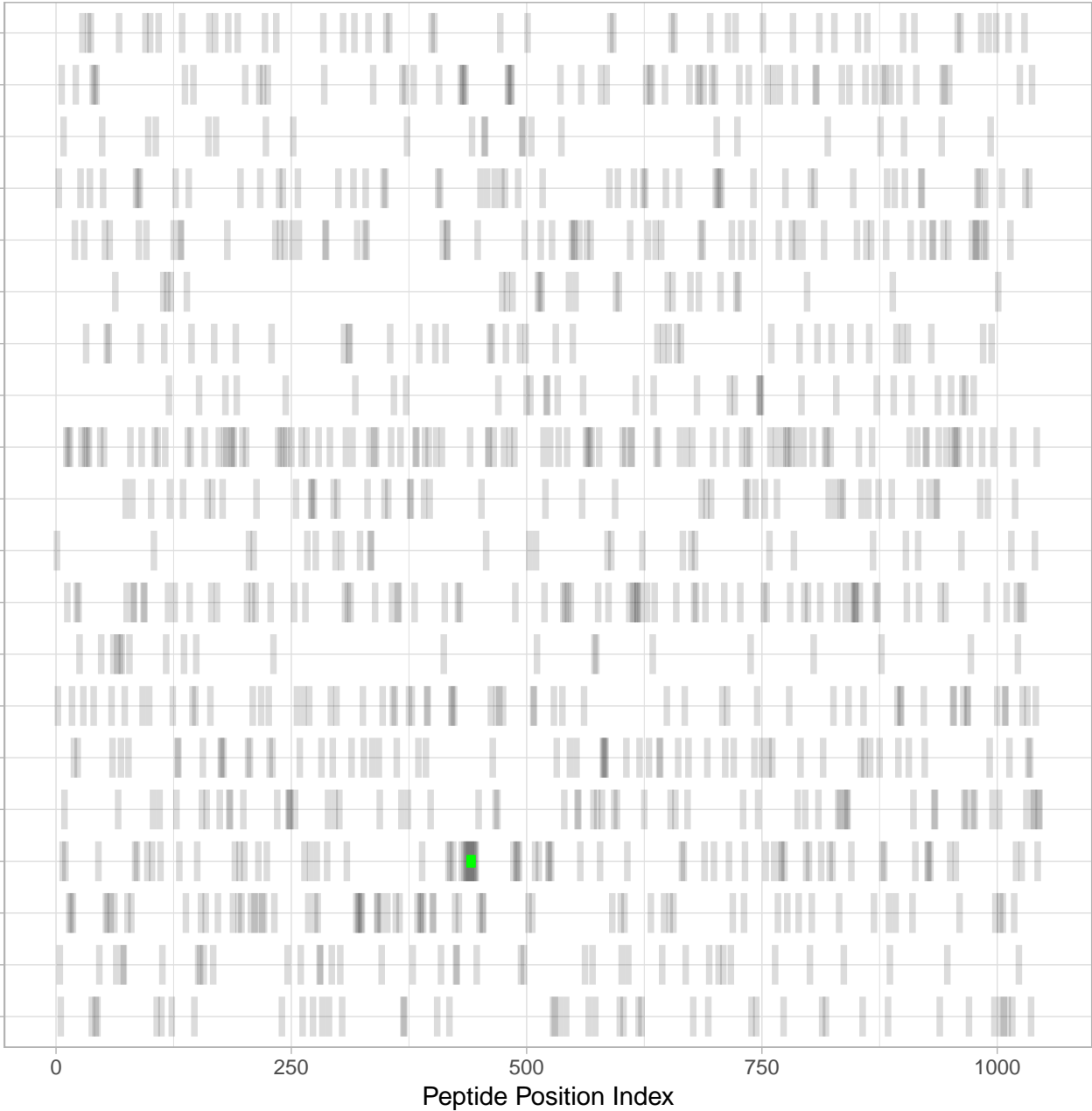


Amino acid chart for rl (FBpp0112426)



Amino acid chart for ena (FBpp0113115)

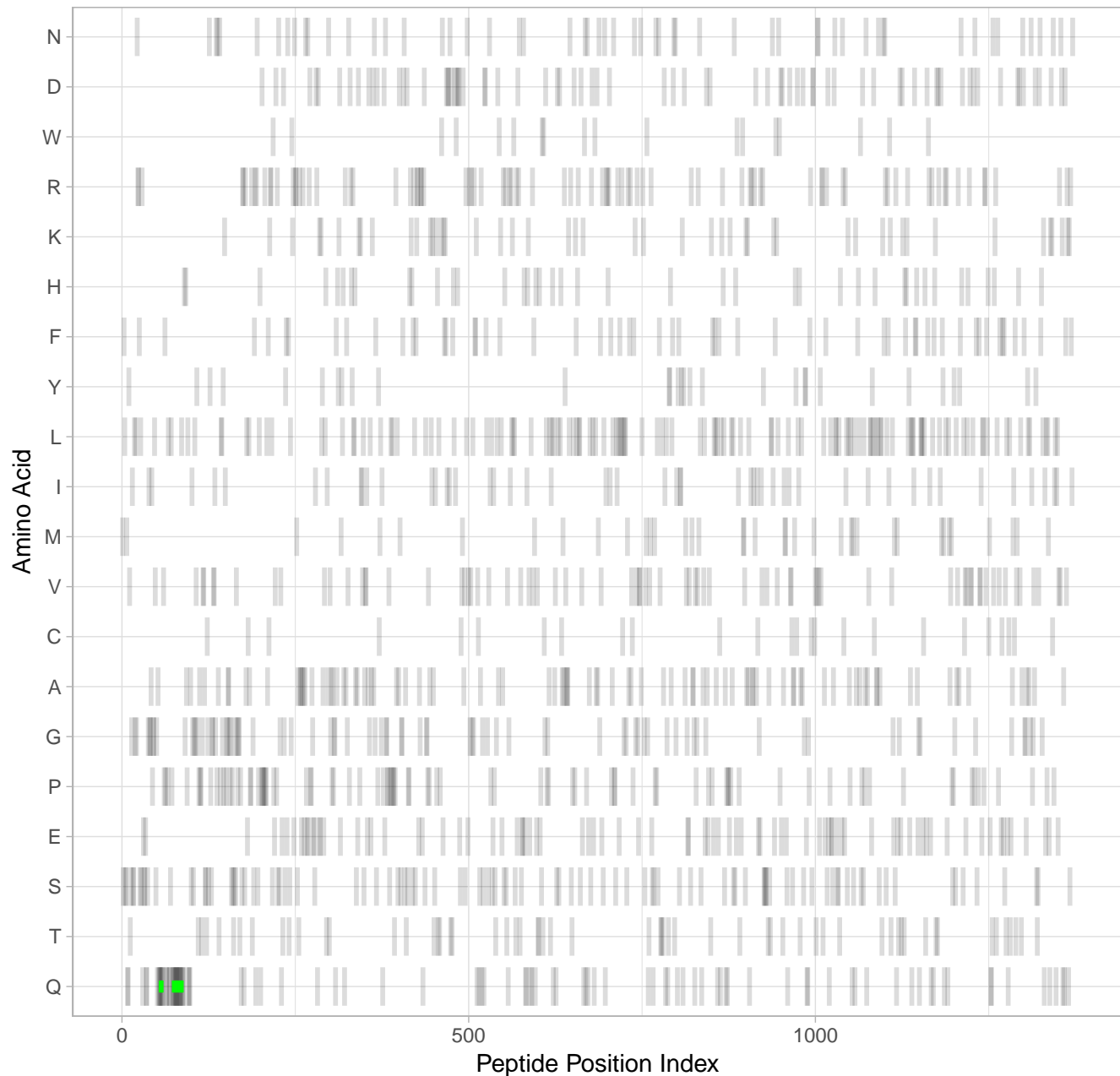




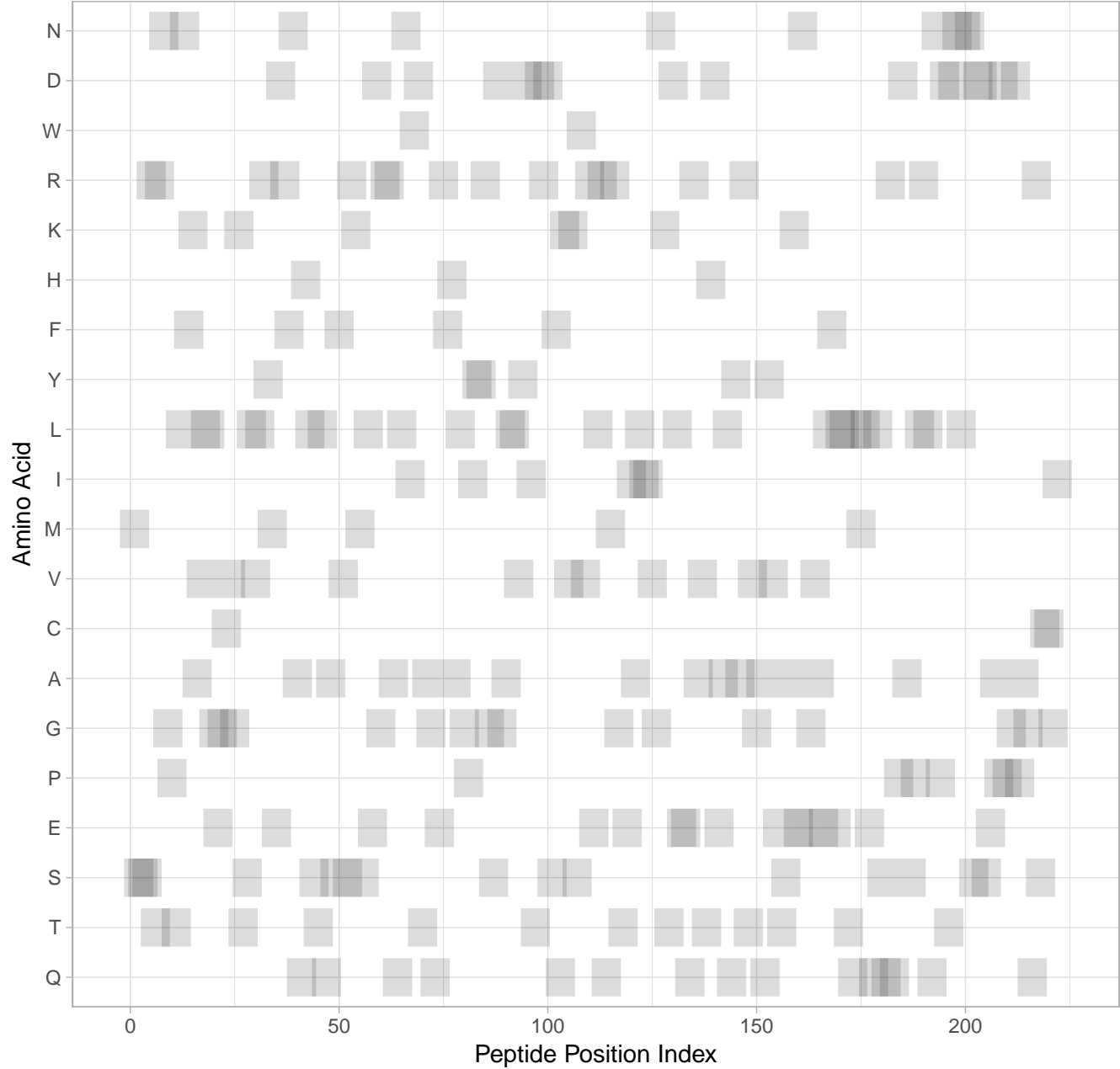
Amino acid chart for mfr (FBpp0271794)

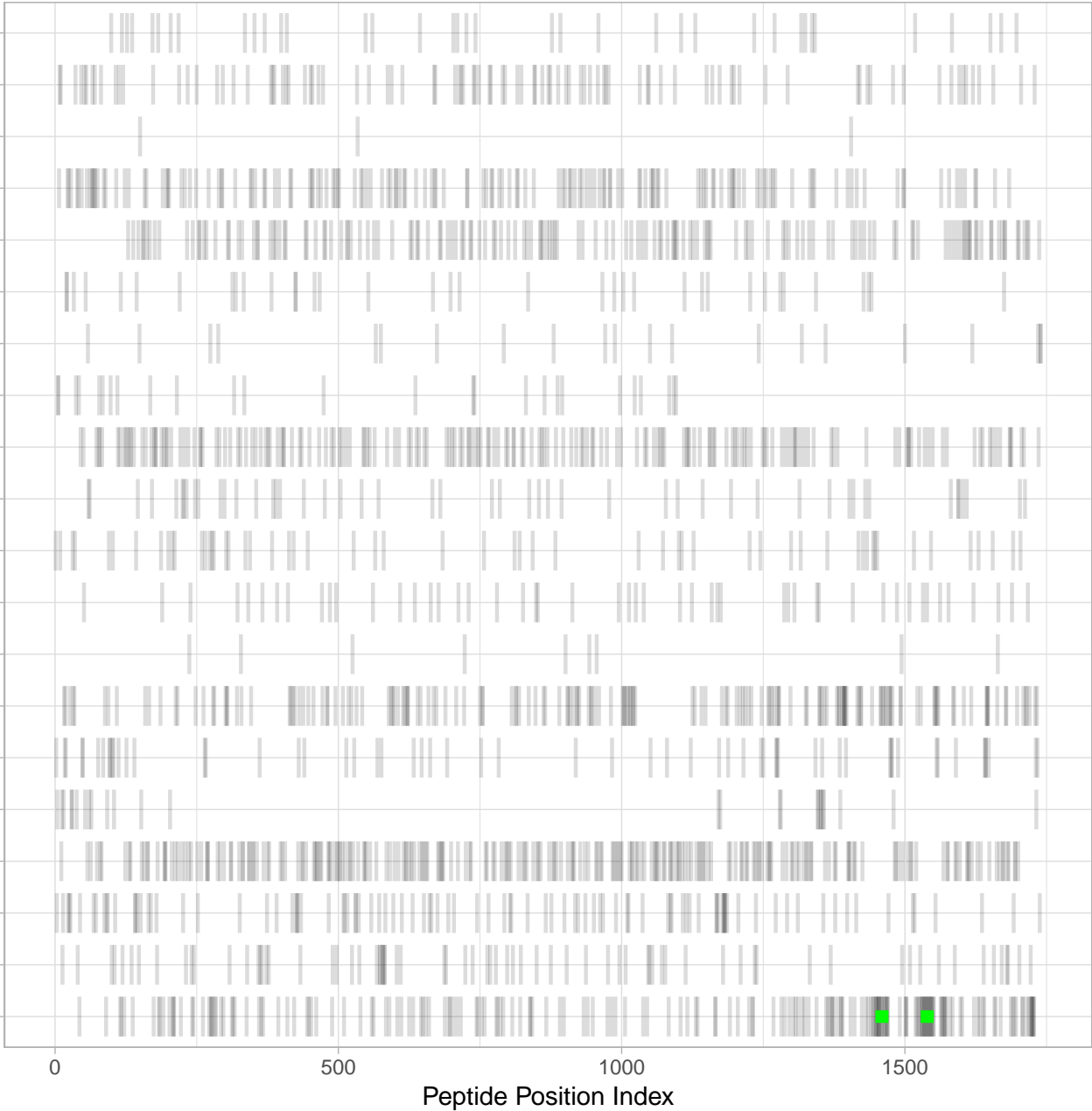


Amino acid chart for unc-13-4A (FBpp0288440)



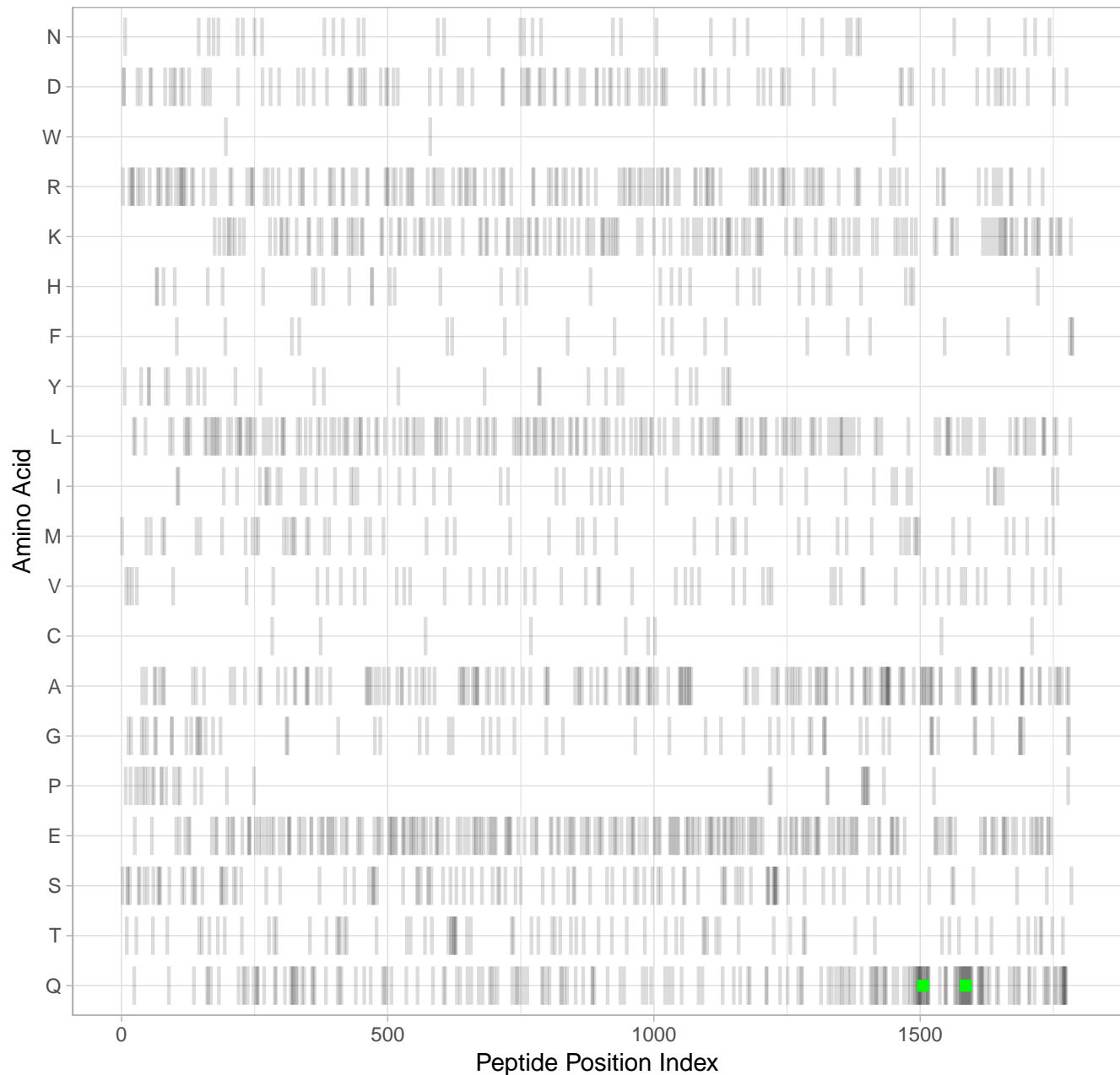
Amino acid chart for Rab21 (FBpp0289181)

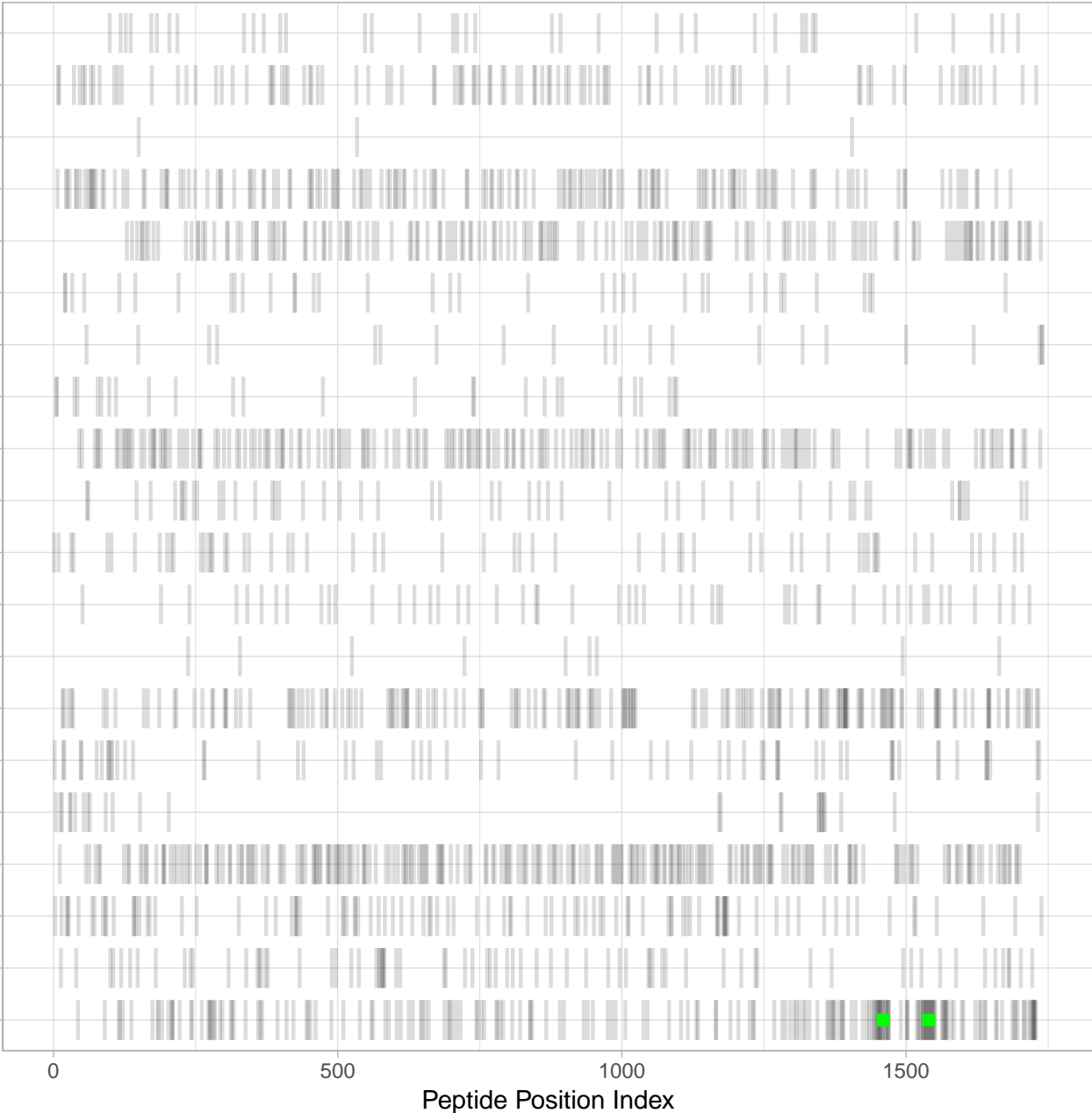




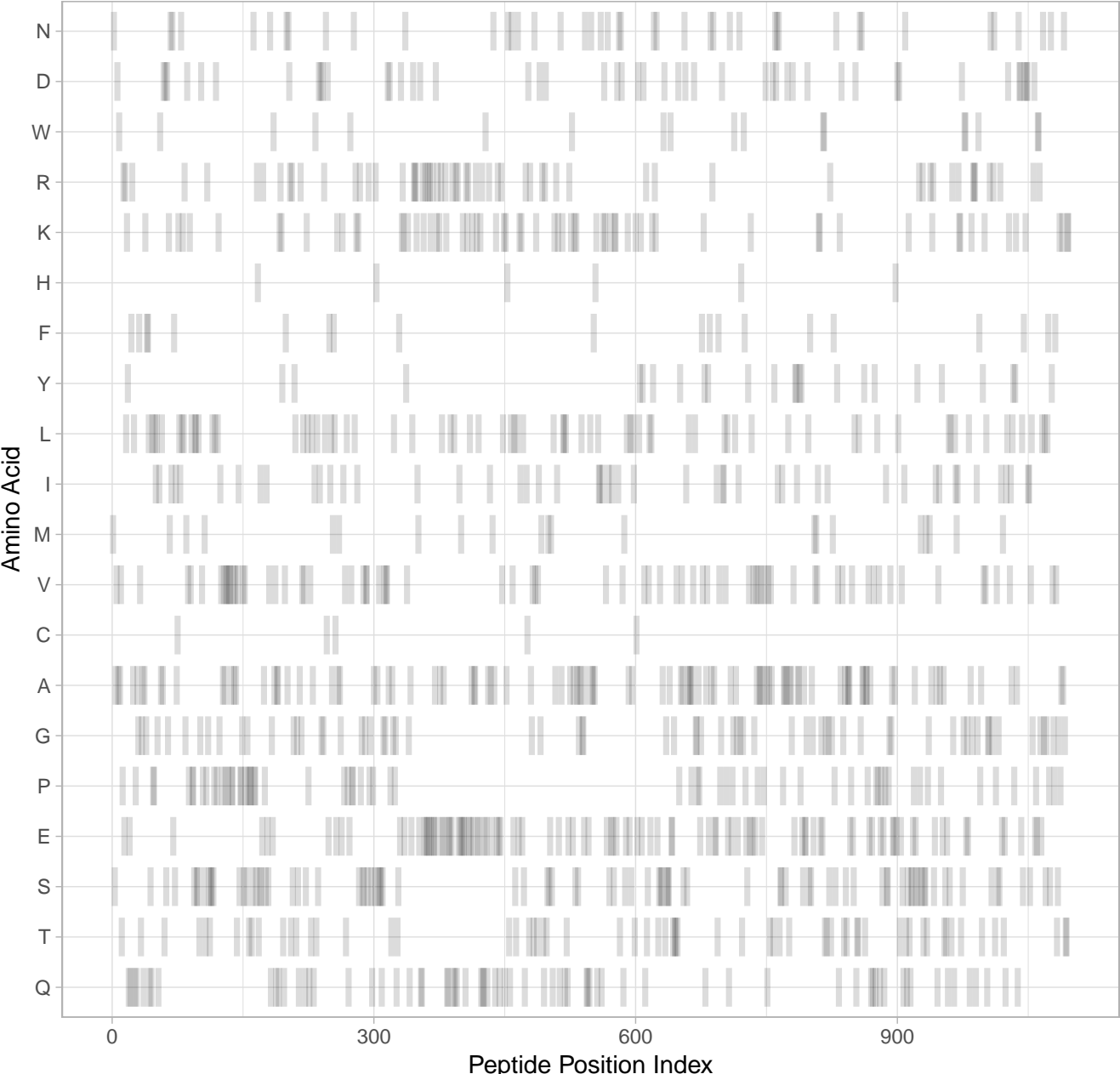
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Amino acid chart for brp (FBpp0289478)

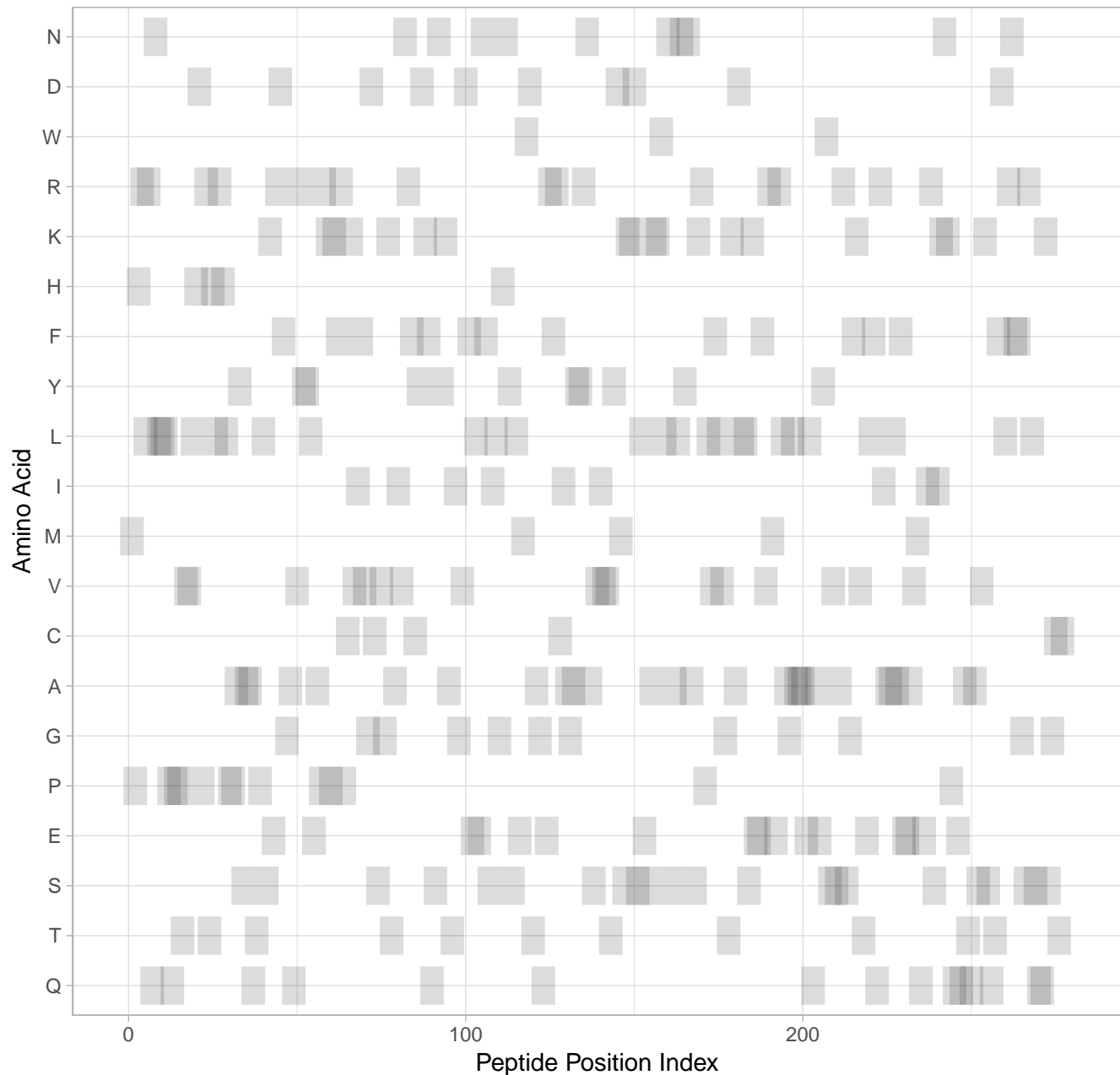




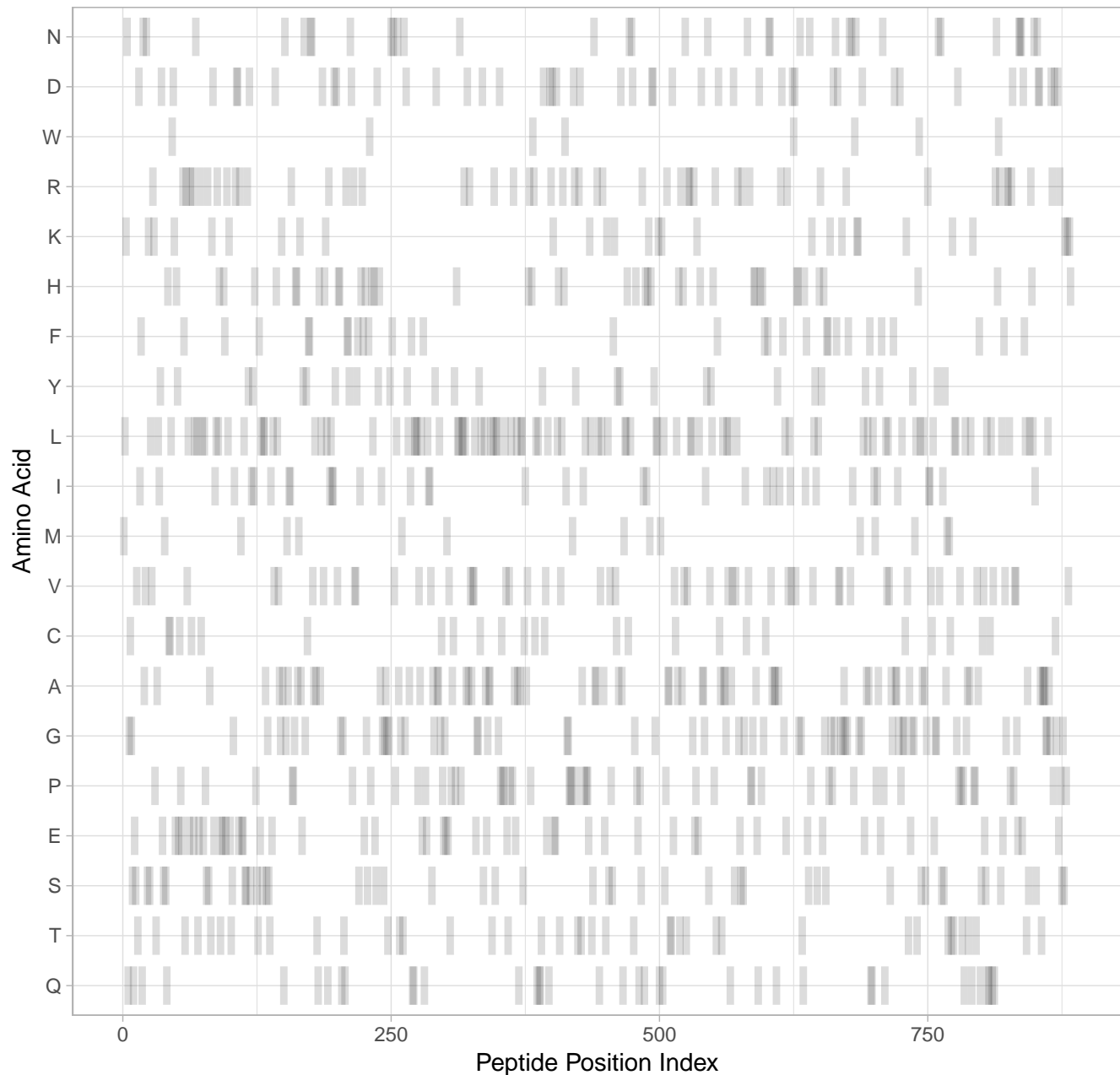
Amino acid chart for Dap160 (FBpp0290491)

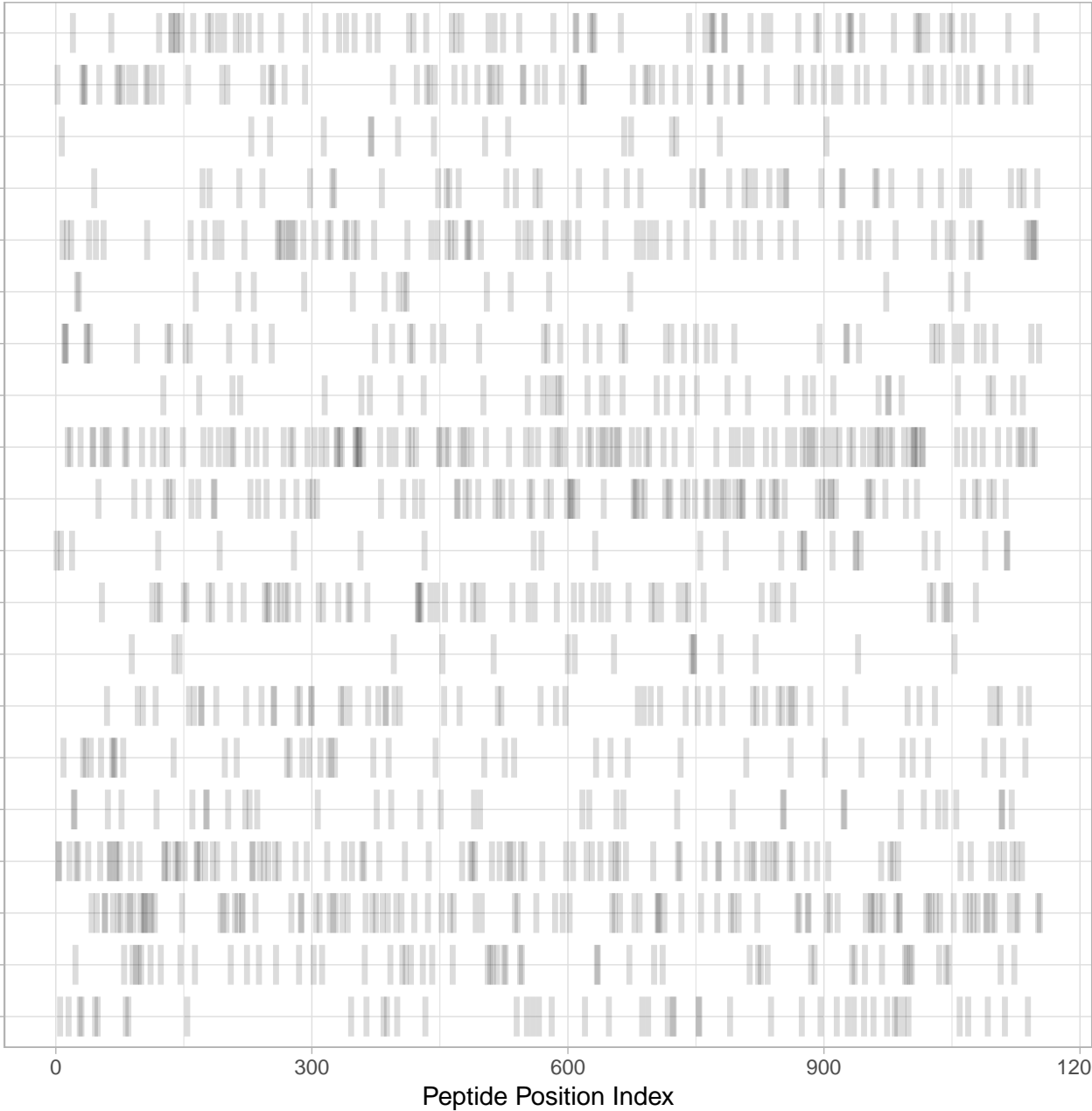


Amino acid chart for RabX5 (FBpp0290743)

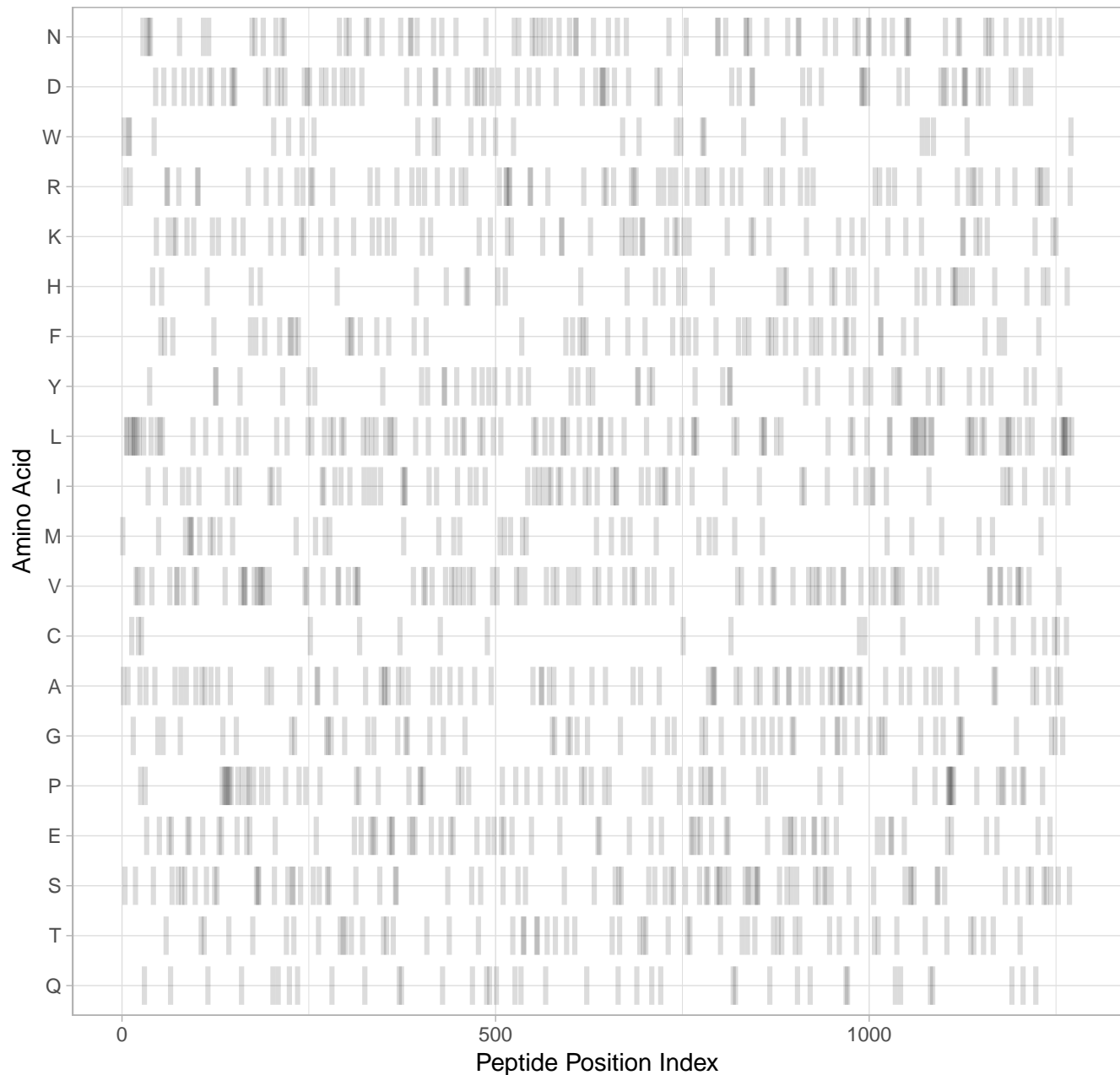


Amino acid chart for HDAC6 (FBpp0290988)

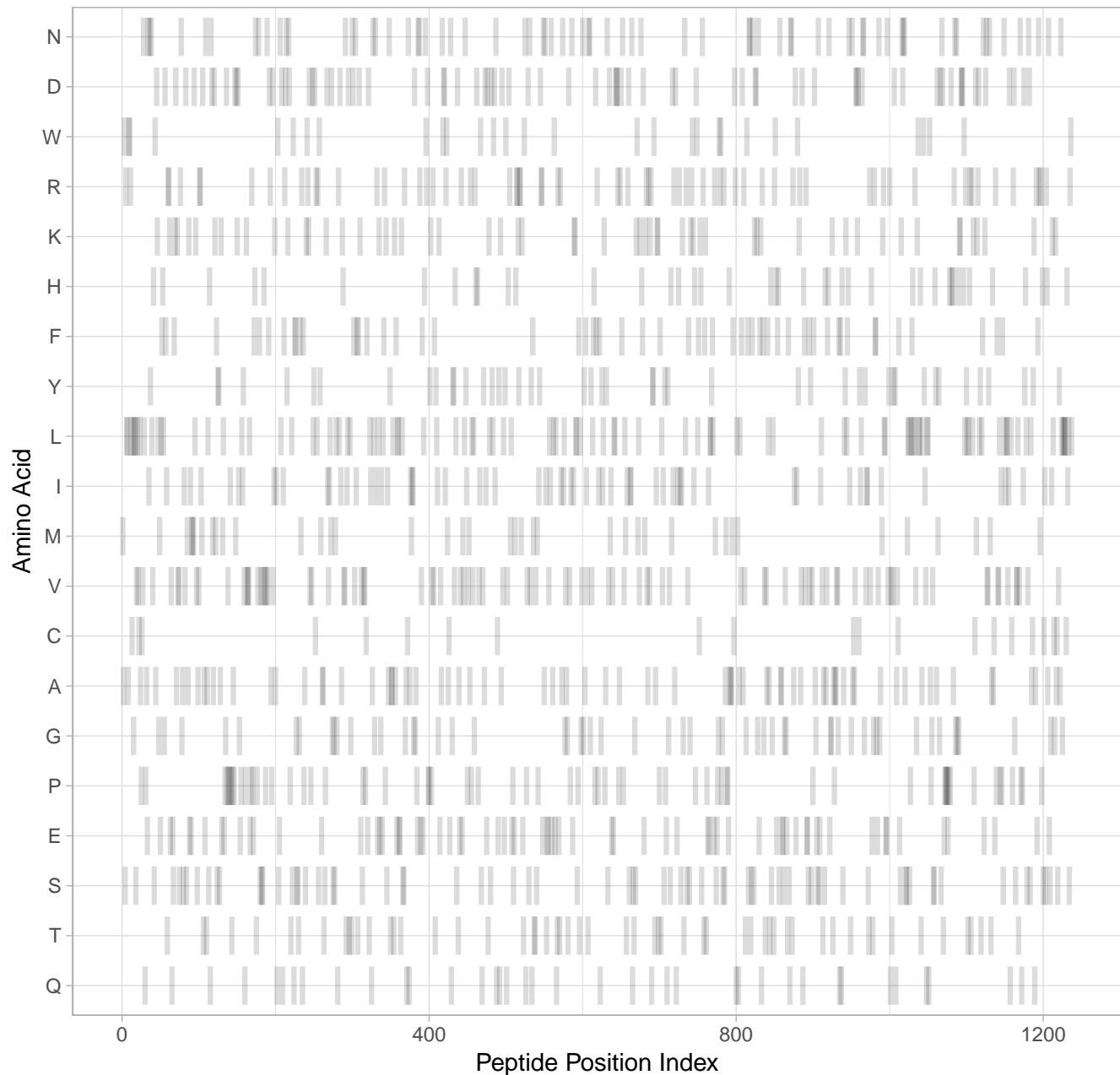




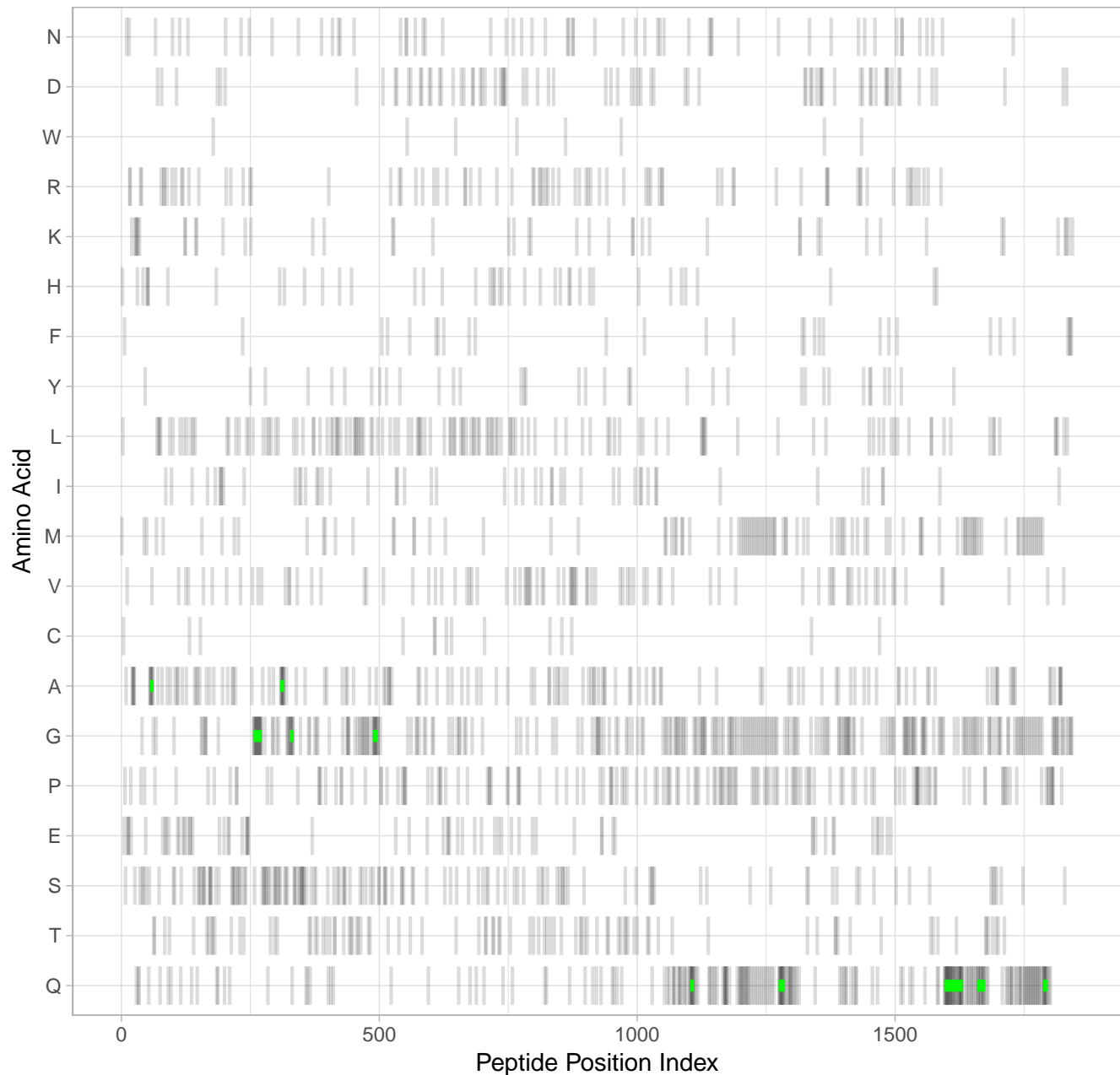
Amino acid chart for stj (FBpp0293237)



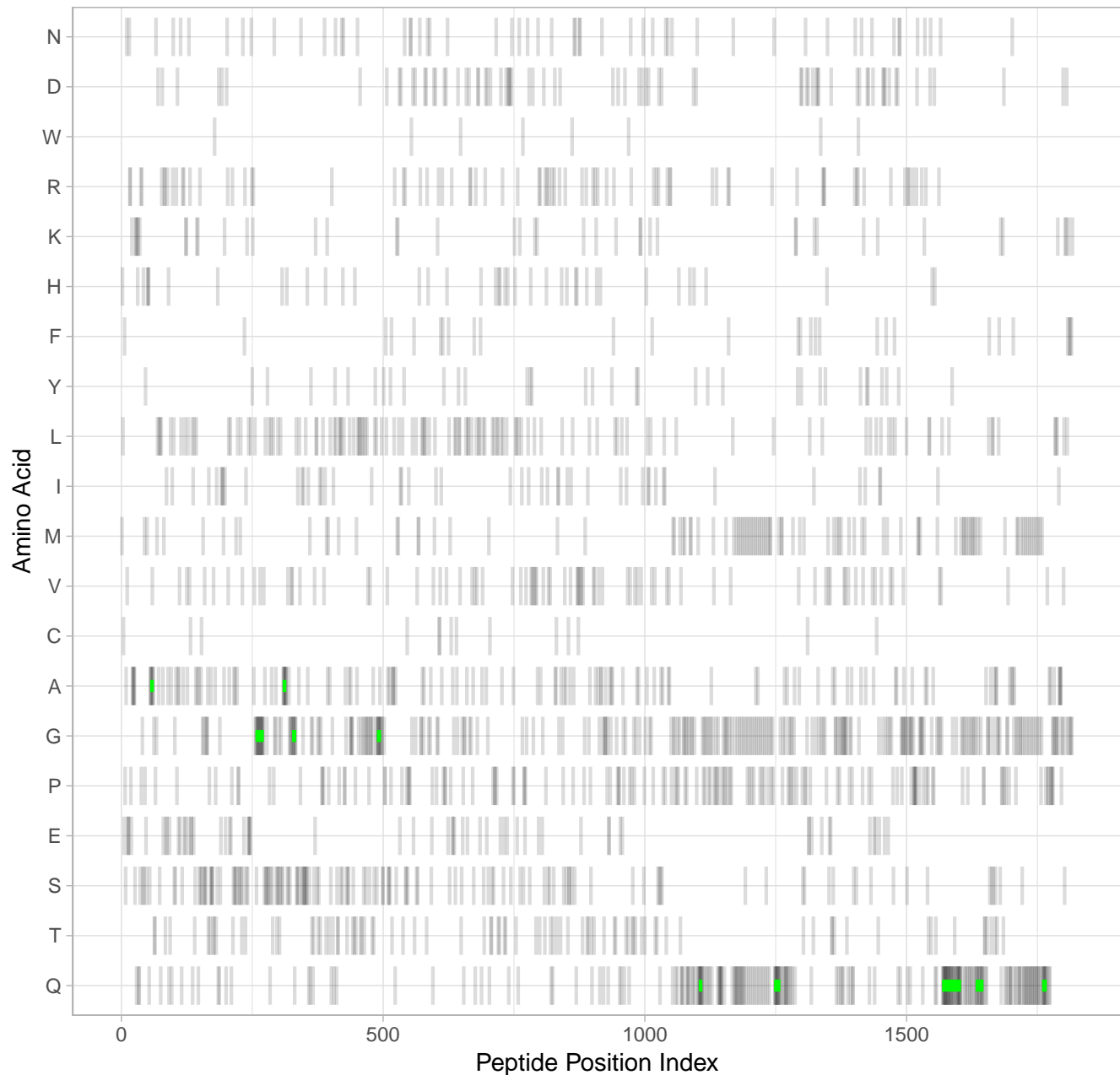
Amino acid chart for stj (FBpp0293238)



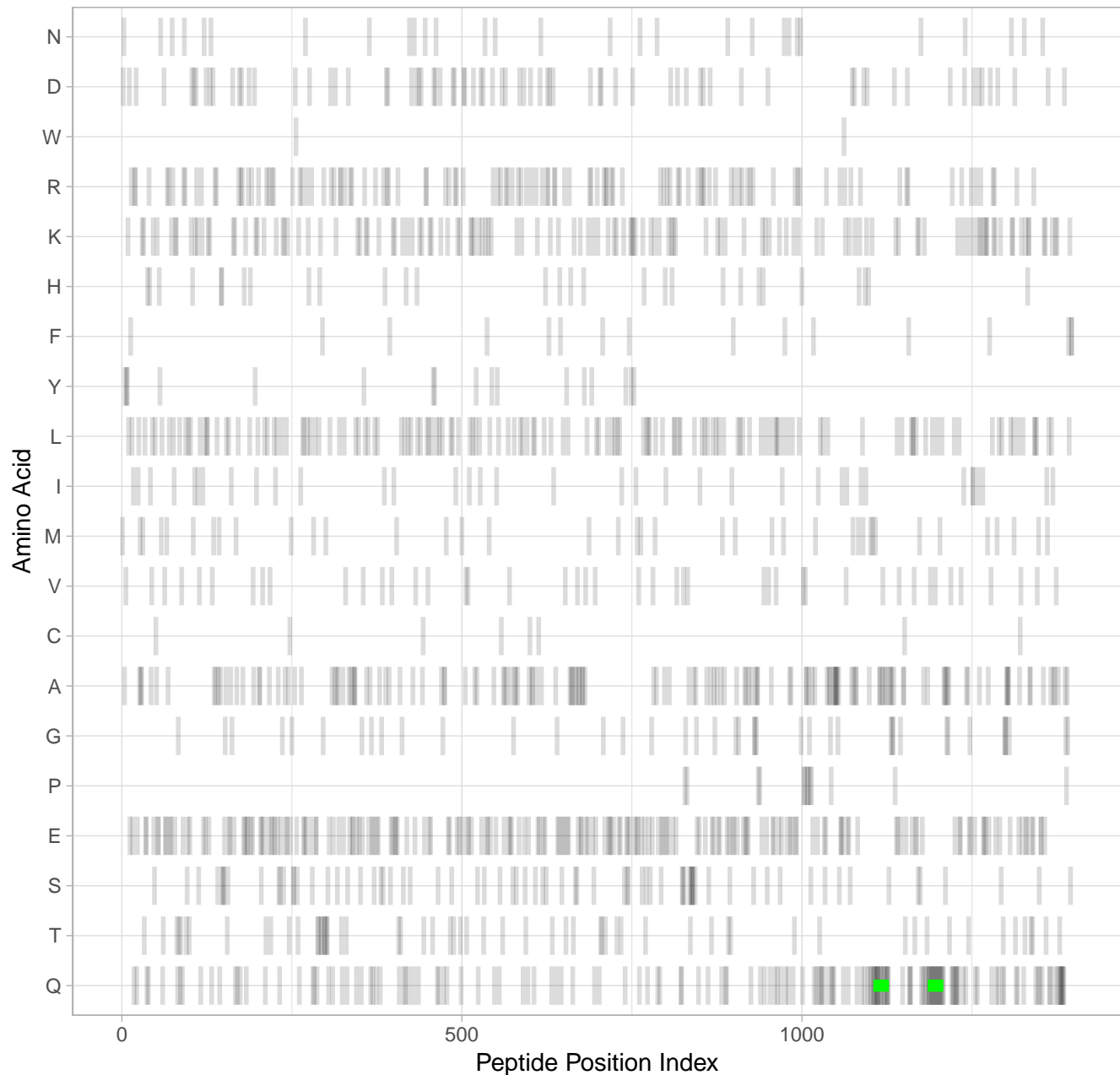
Amino acid chart for Rbp (FBpp0293366)



Amino acid chart for Rbp (FBpp0293367)



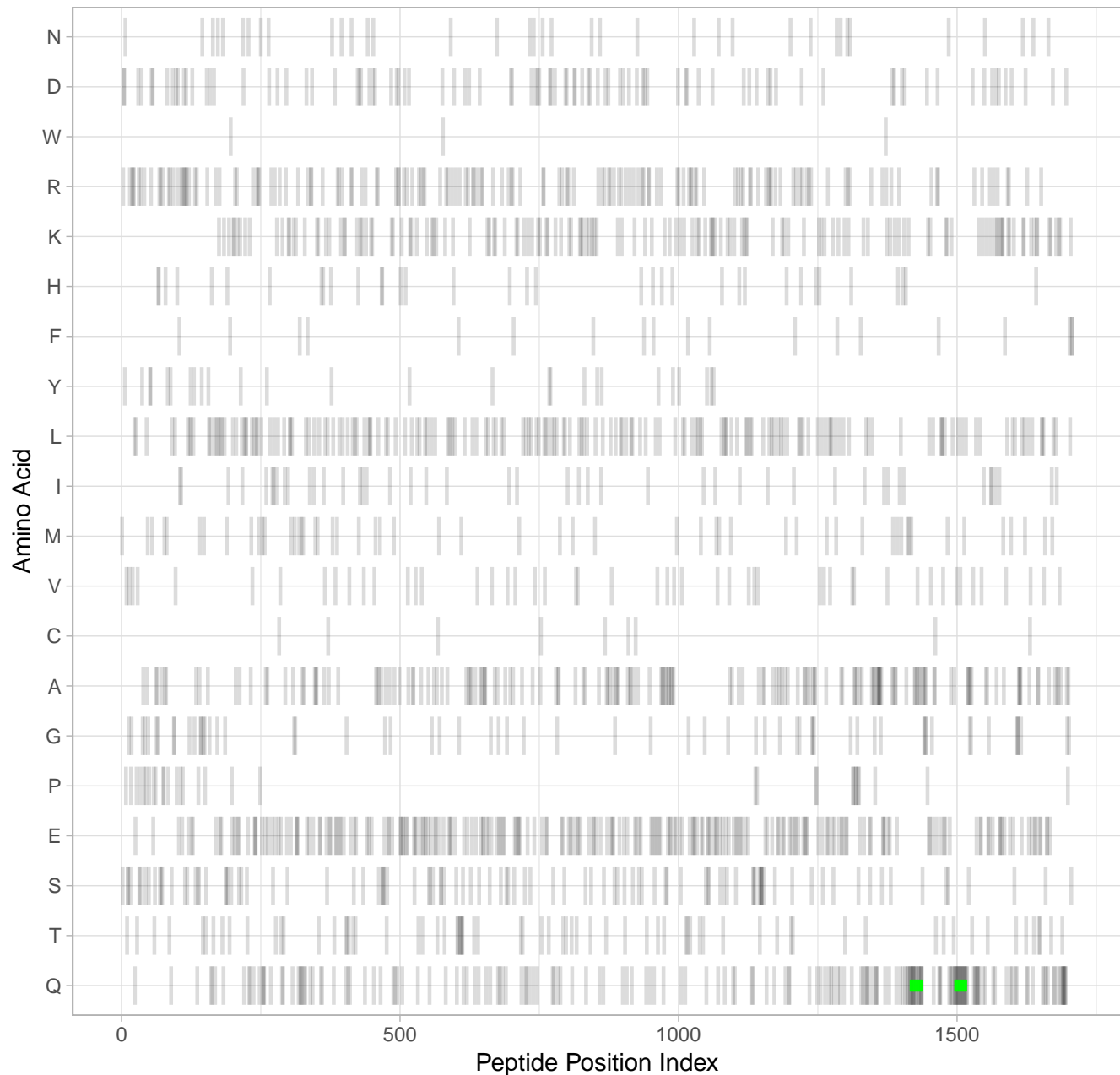
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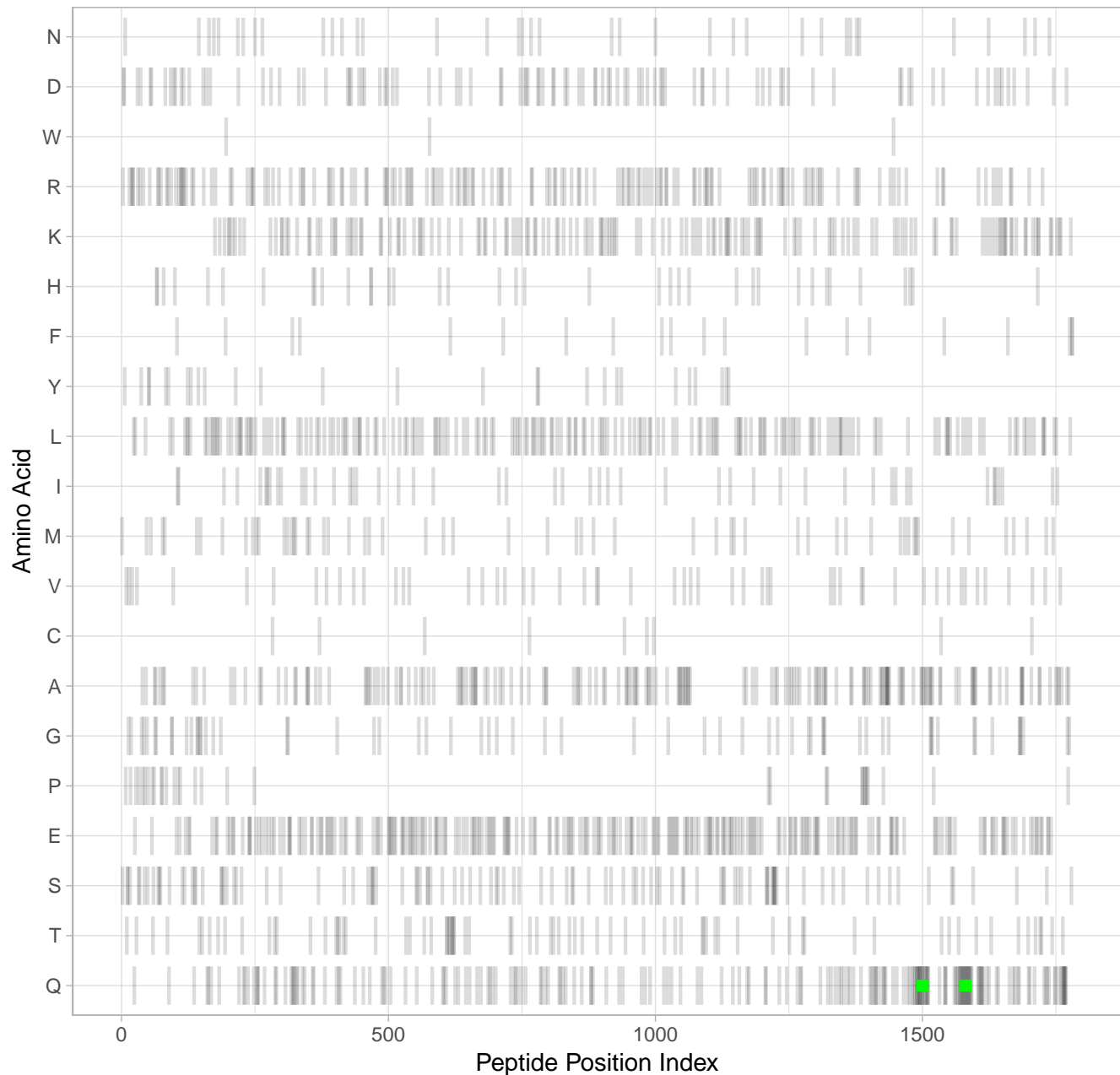
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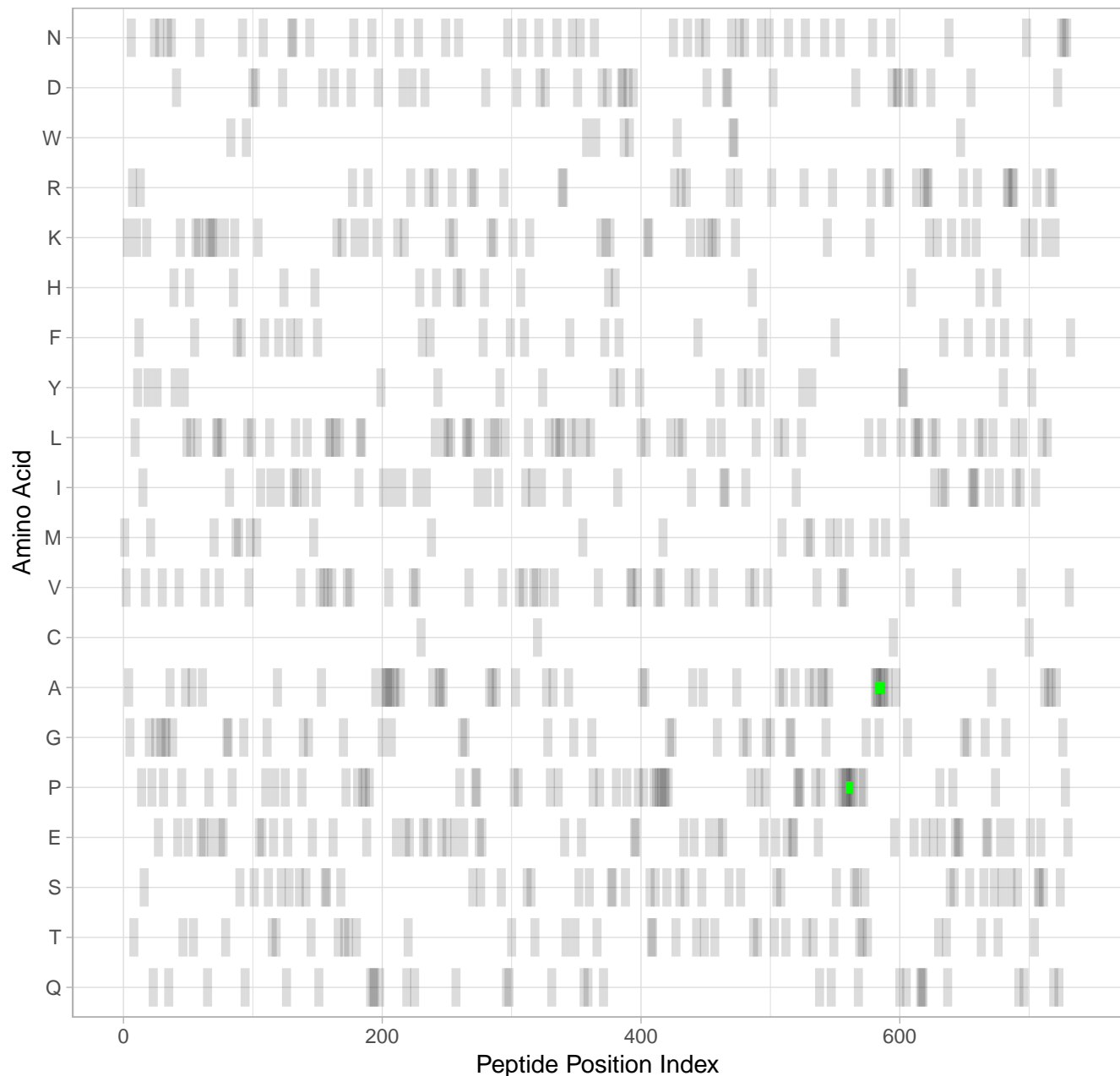
Amino acid chart for brp (FBpp0293598)



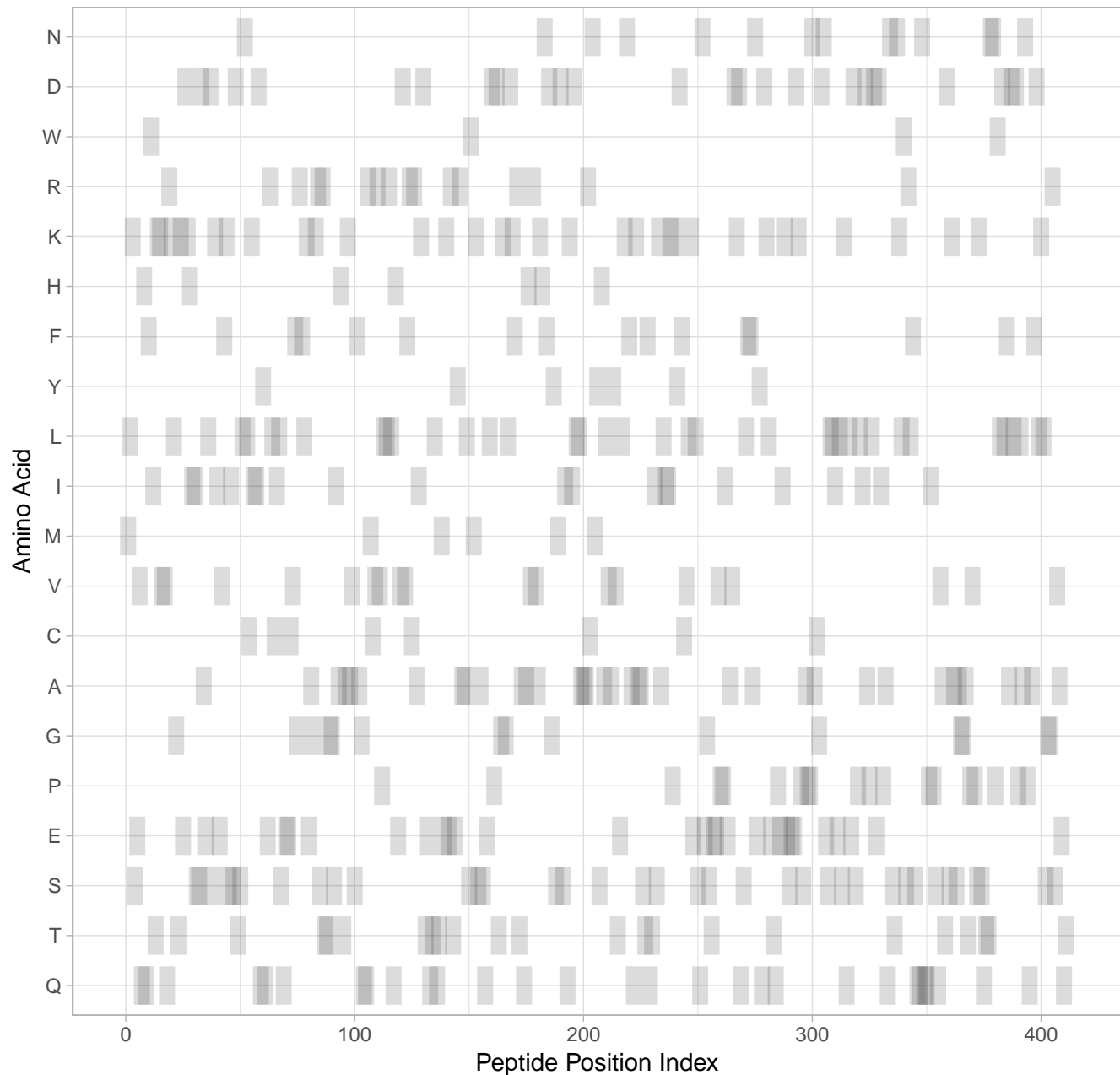
Amino acid chart for brp (FBpp0293599)



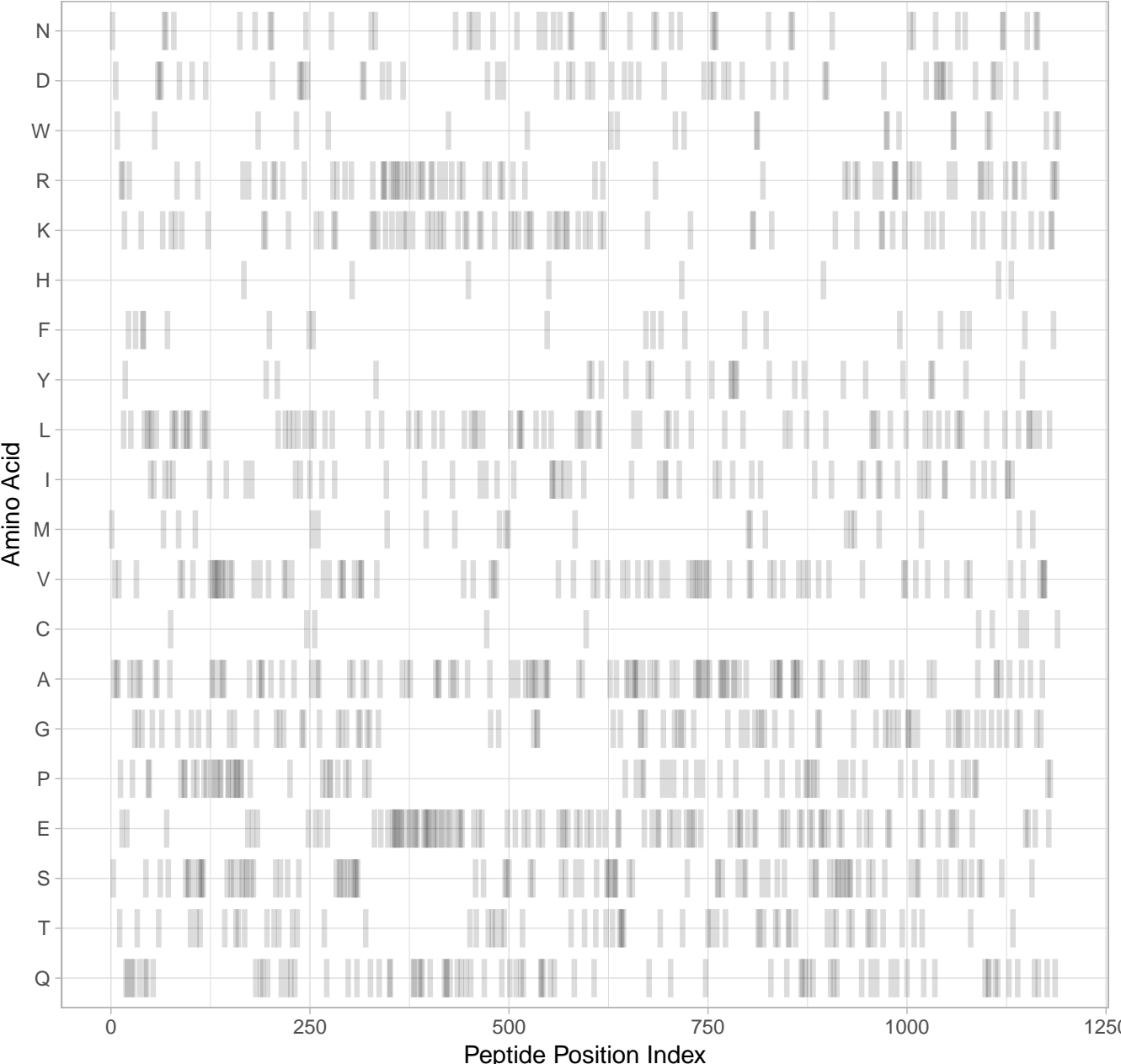
Amino acid chart for CG8907 (FBpp0293795)



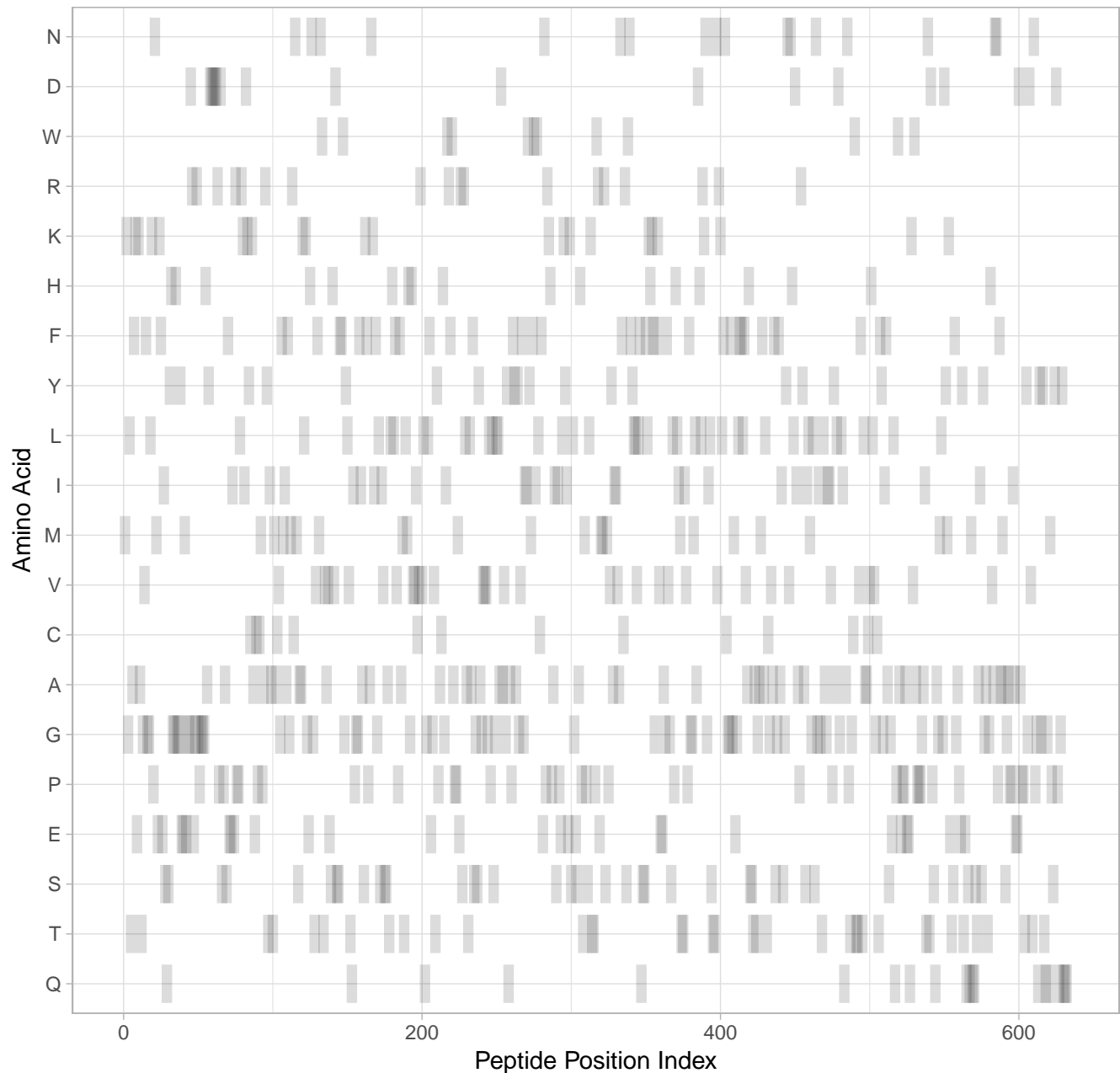
Amino acid chart for ICA69 (FBpp0293952)



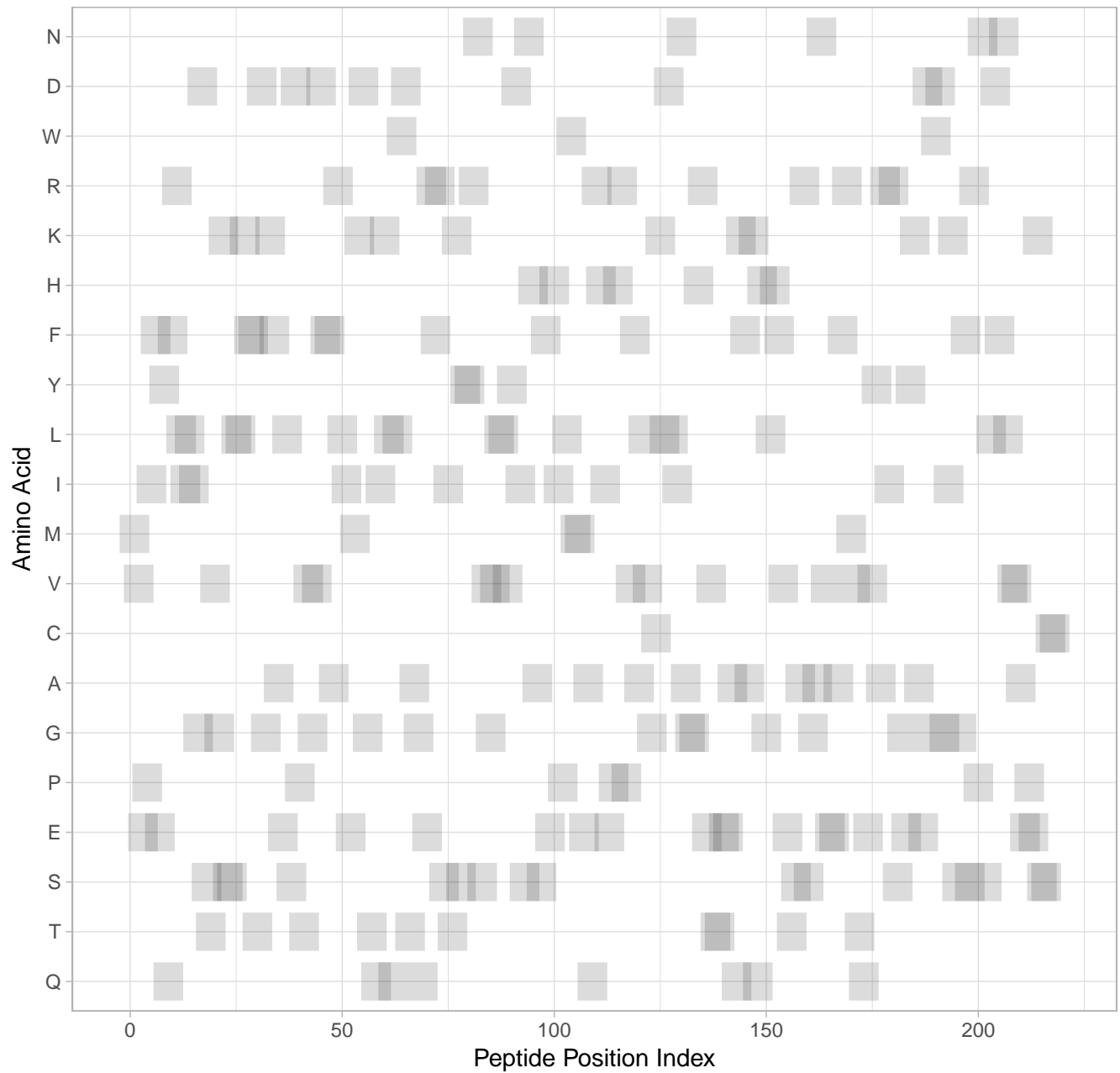
Amino acid chart for Dap160 (FBpp0297159)

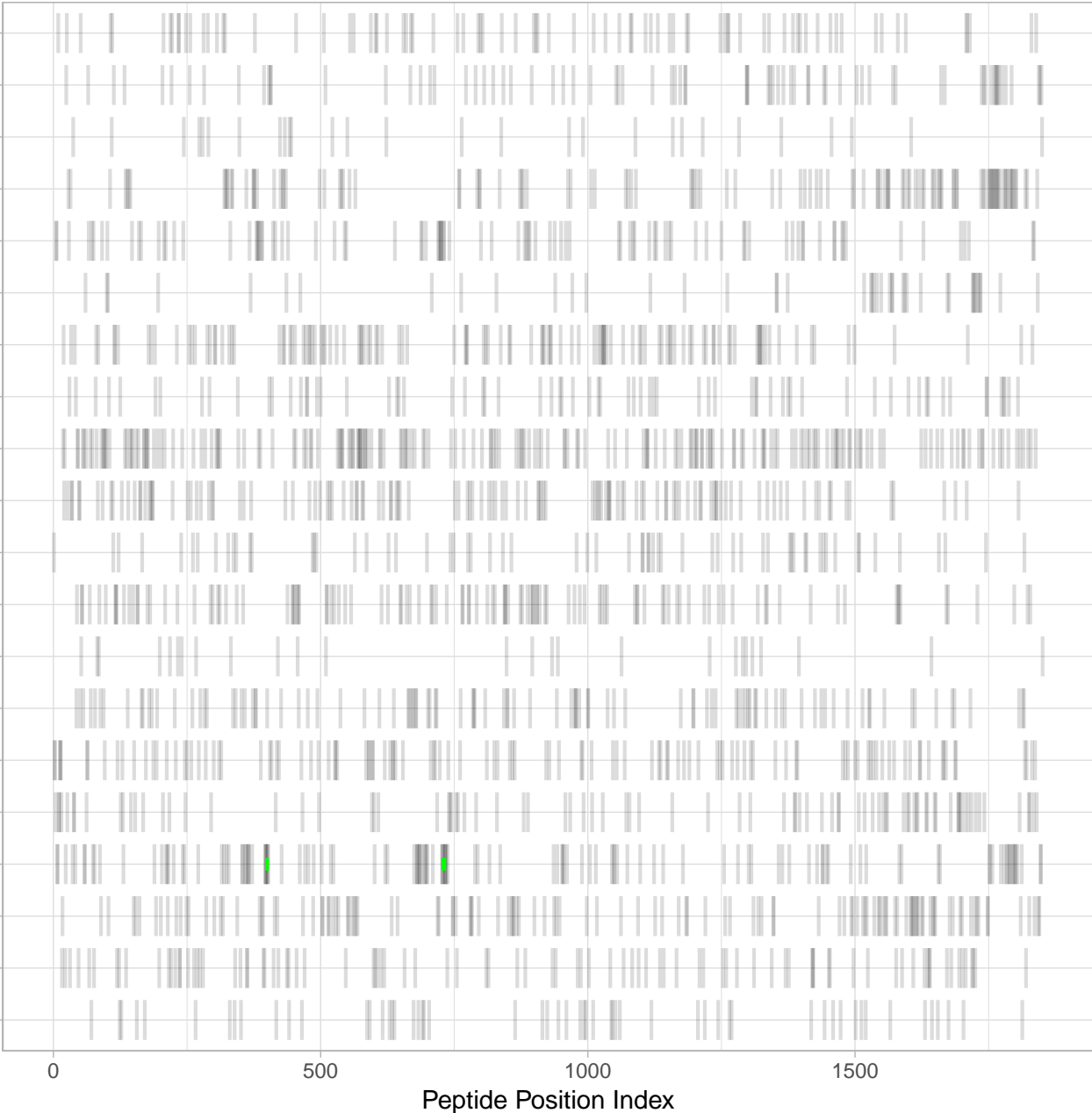


Amino acid chart for VGlut (FBpp0297921)

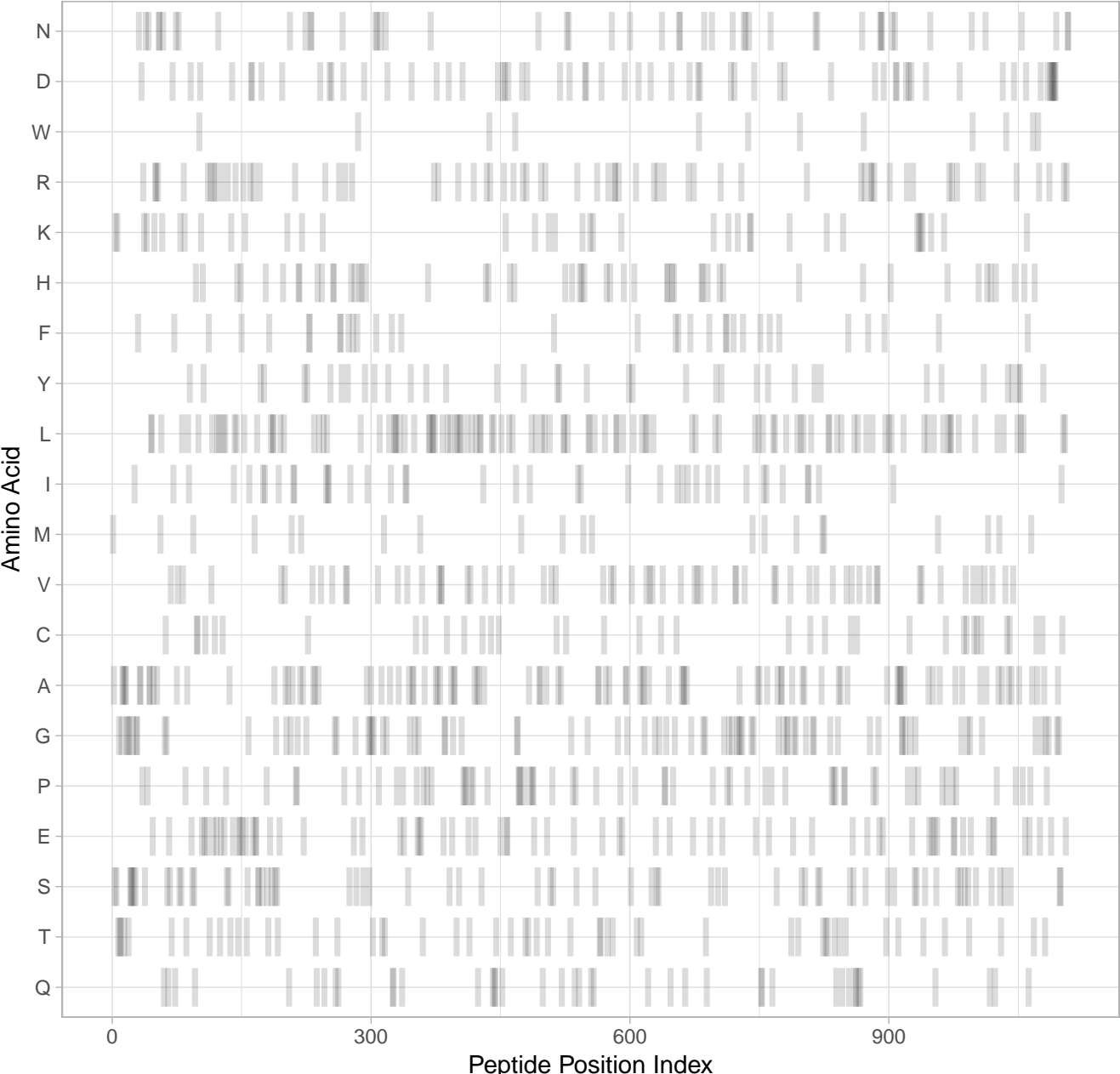


Amino acid chart for Rab39 (FBpp0298273)

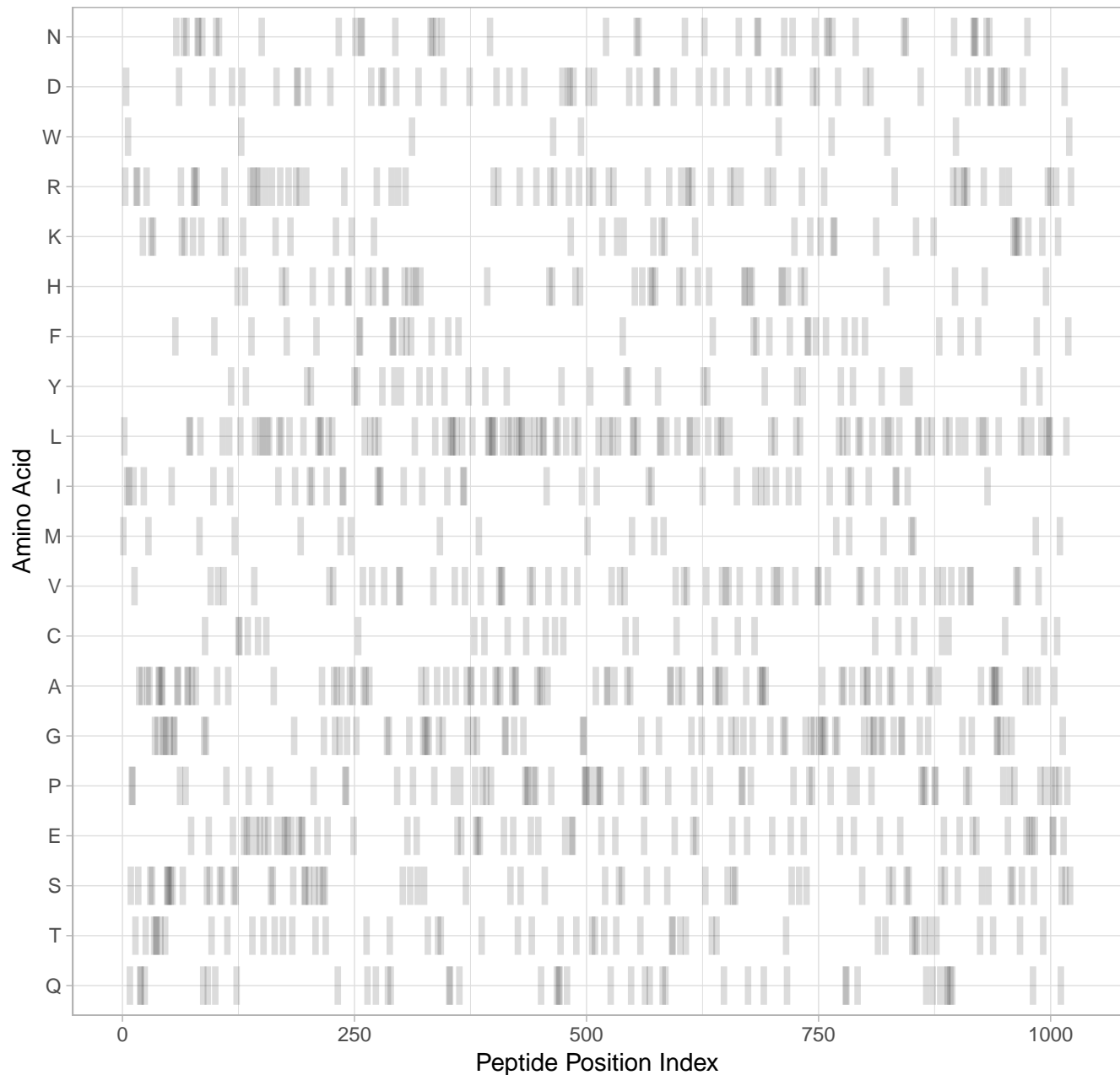




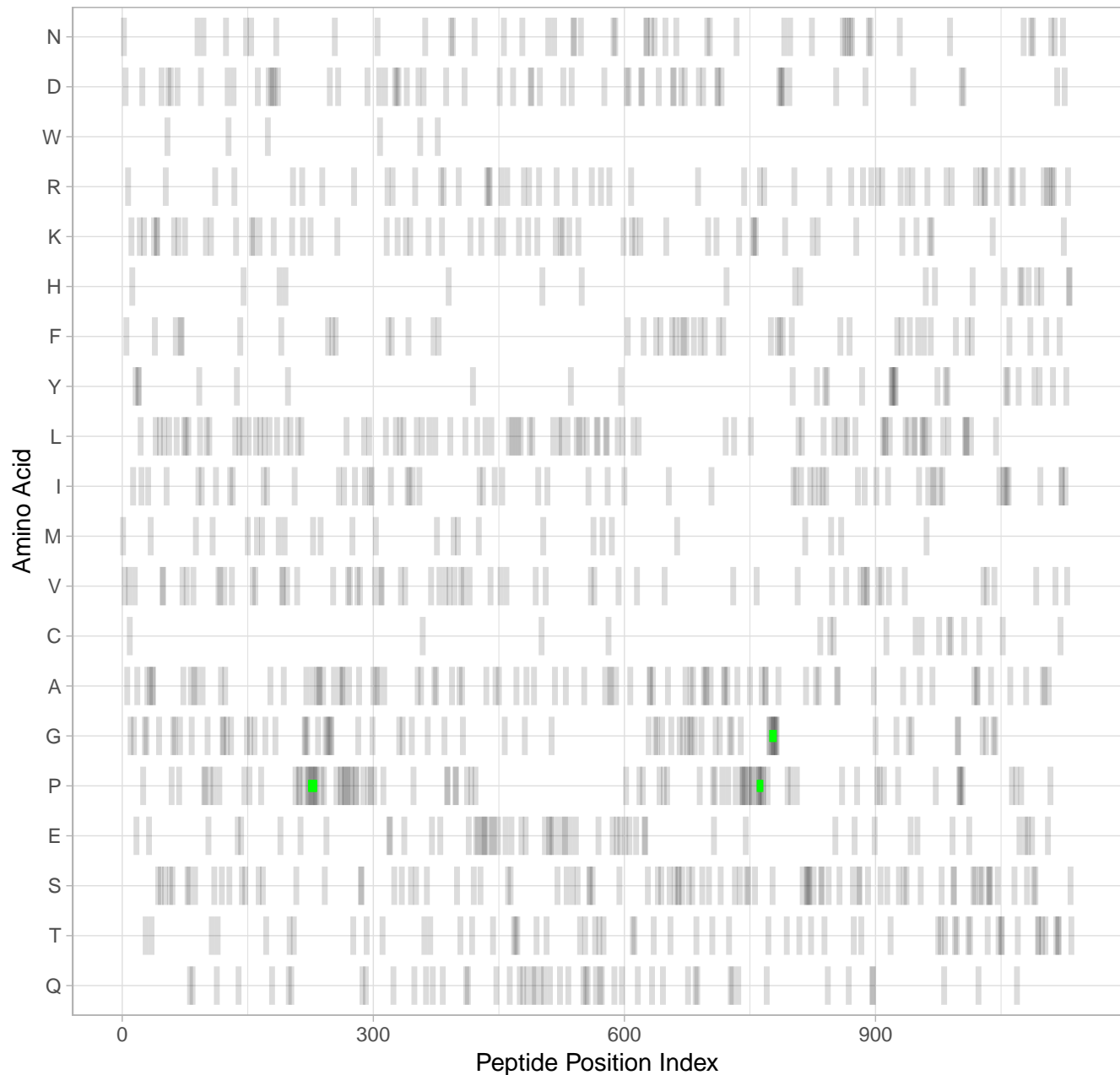
Amino acid chart for HDAC6 (FBpp0298372)



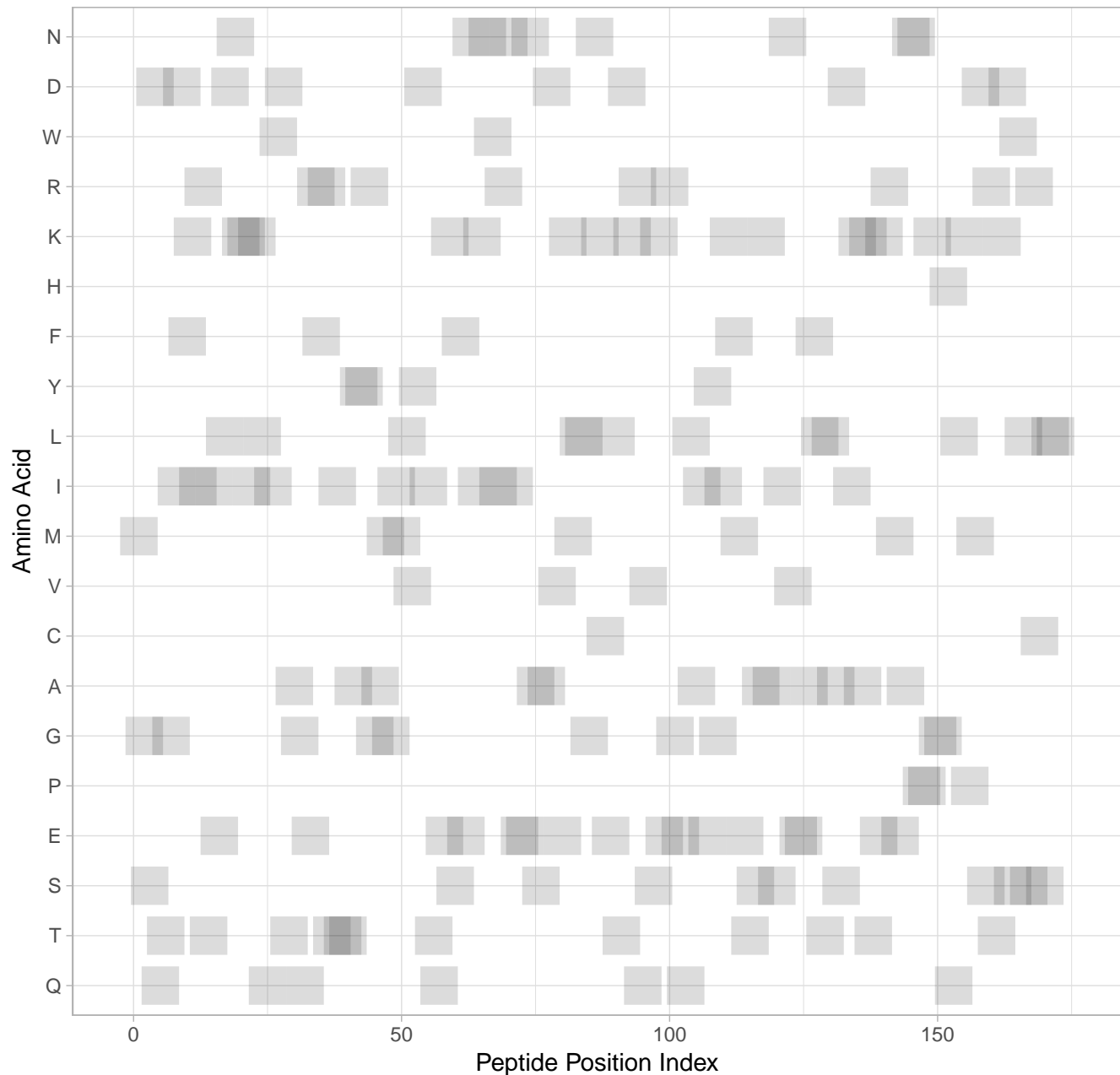
Amino acid chart for HDAC6 (FBpp0298373)



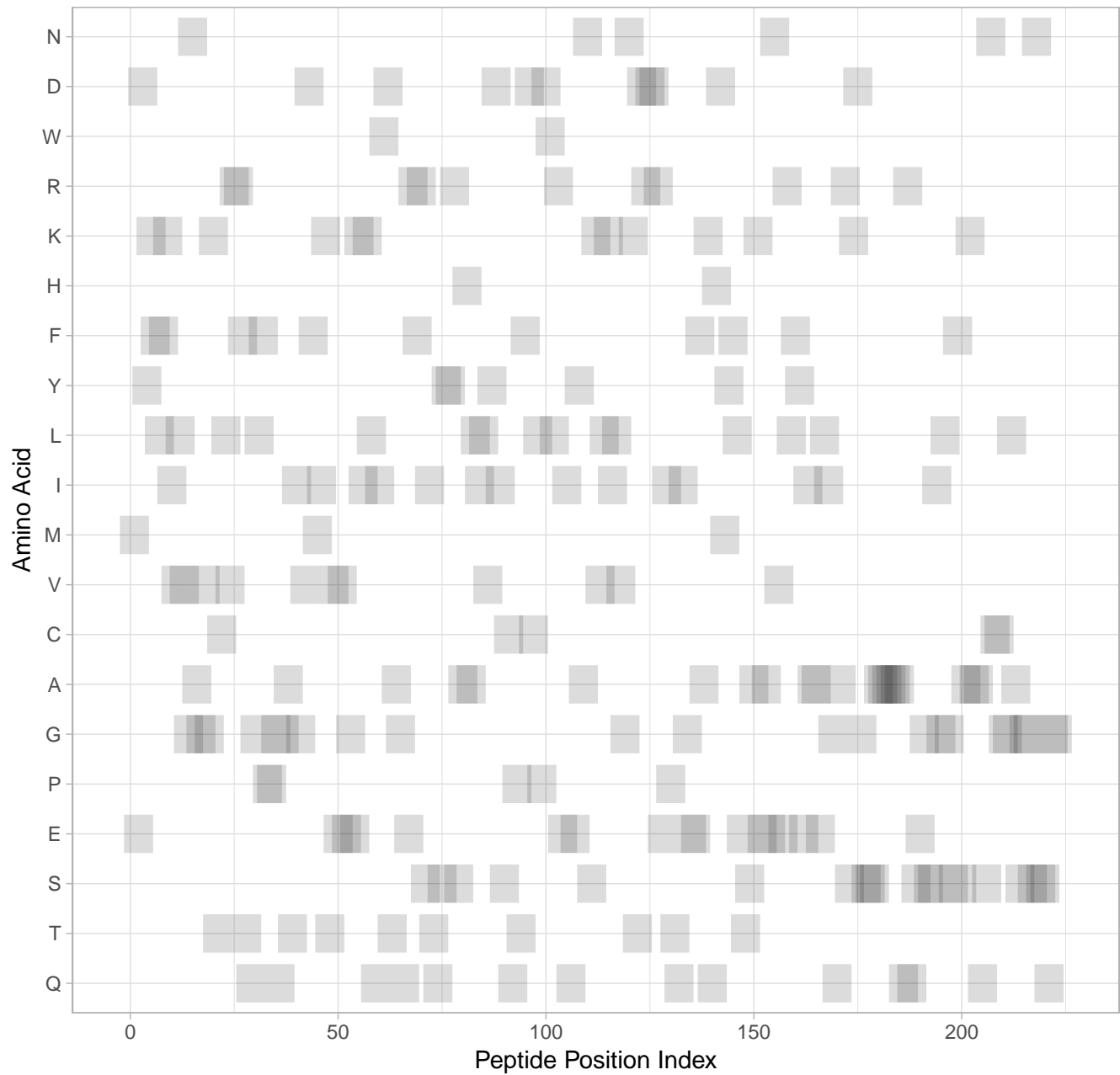
Amino acid chart for Eps-15 (FBpp0300890)



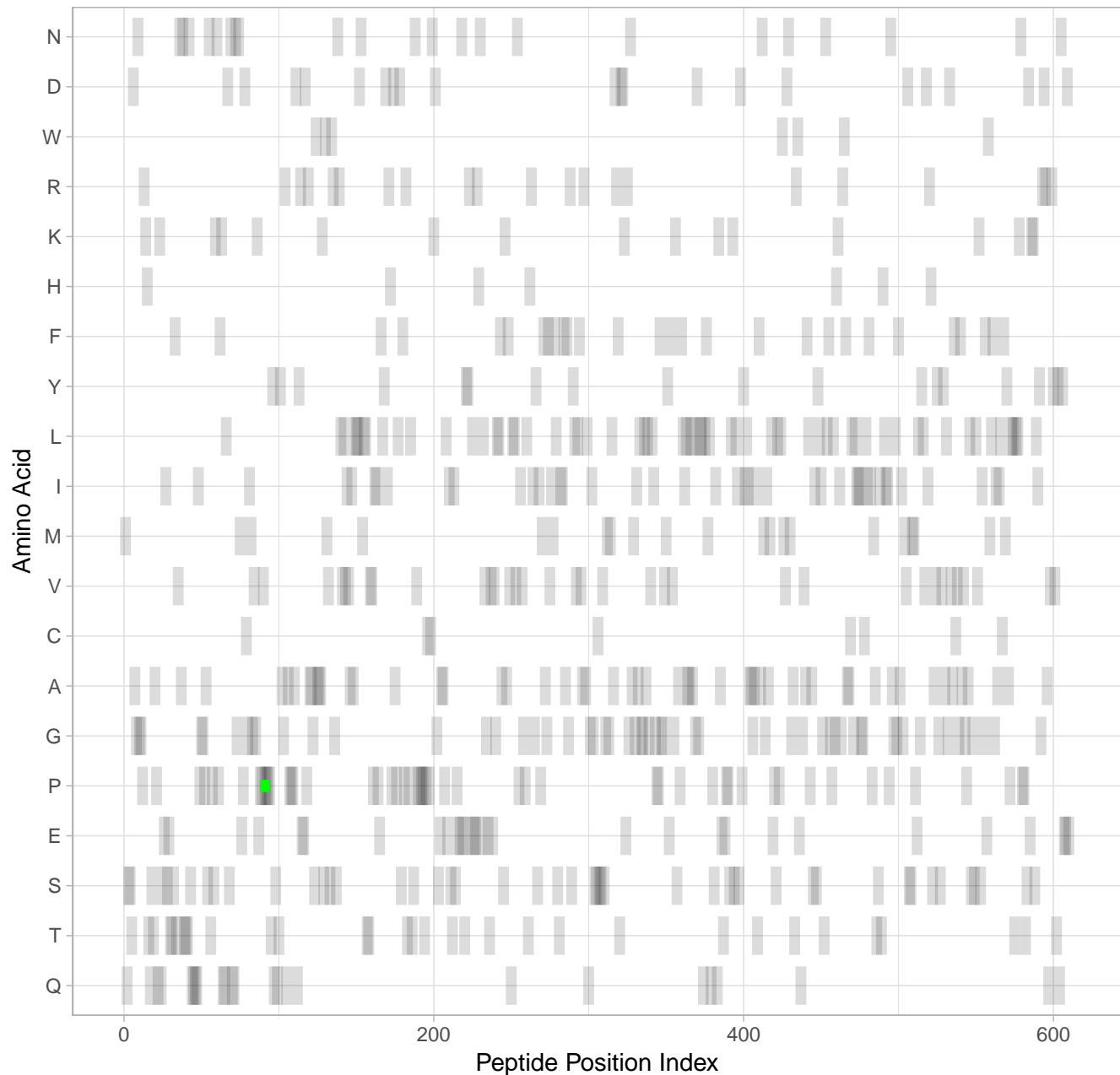
Amino acid chart for Rab8 (FBpp0300989)



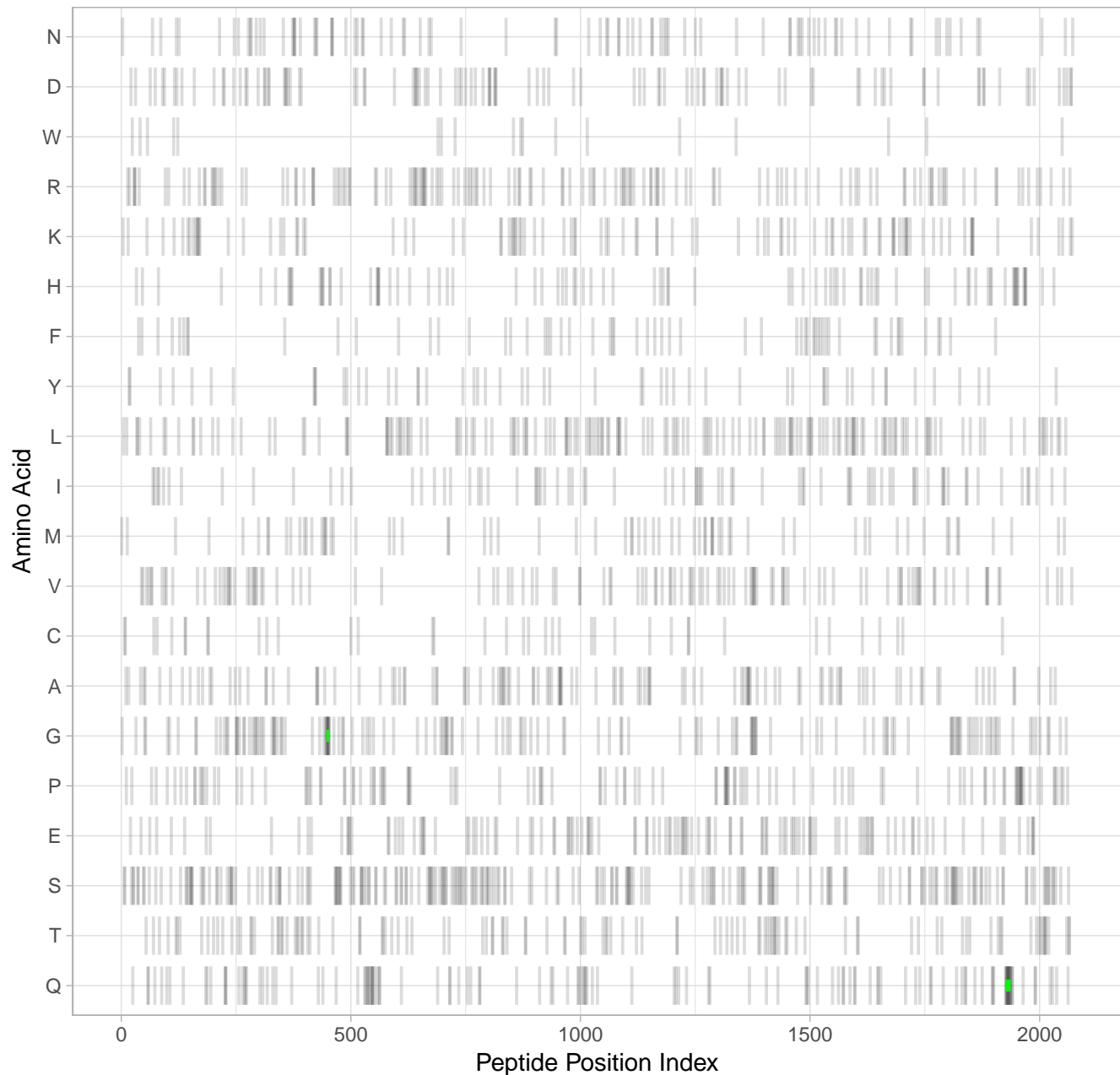
Amino acid chart for Rab30 (FBpp0301227)



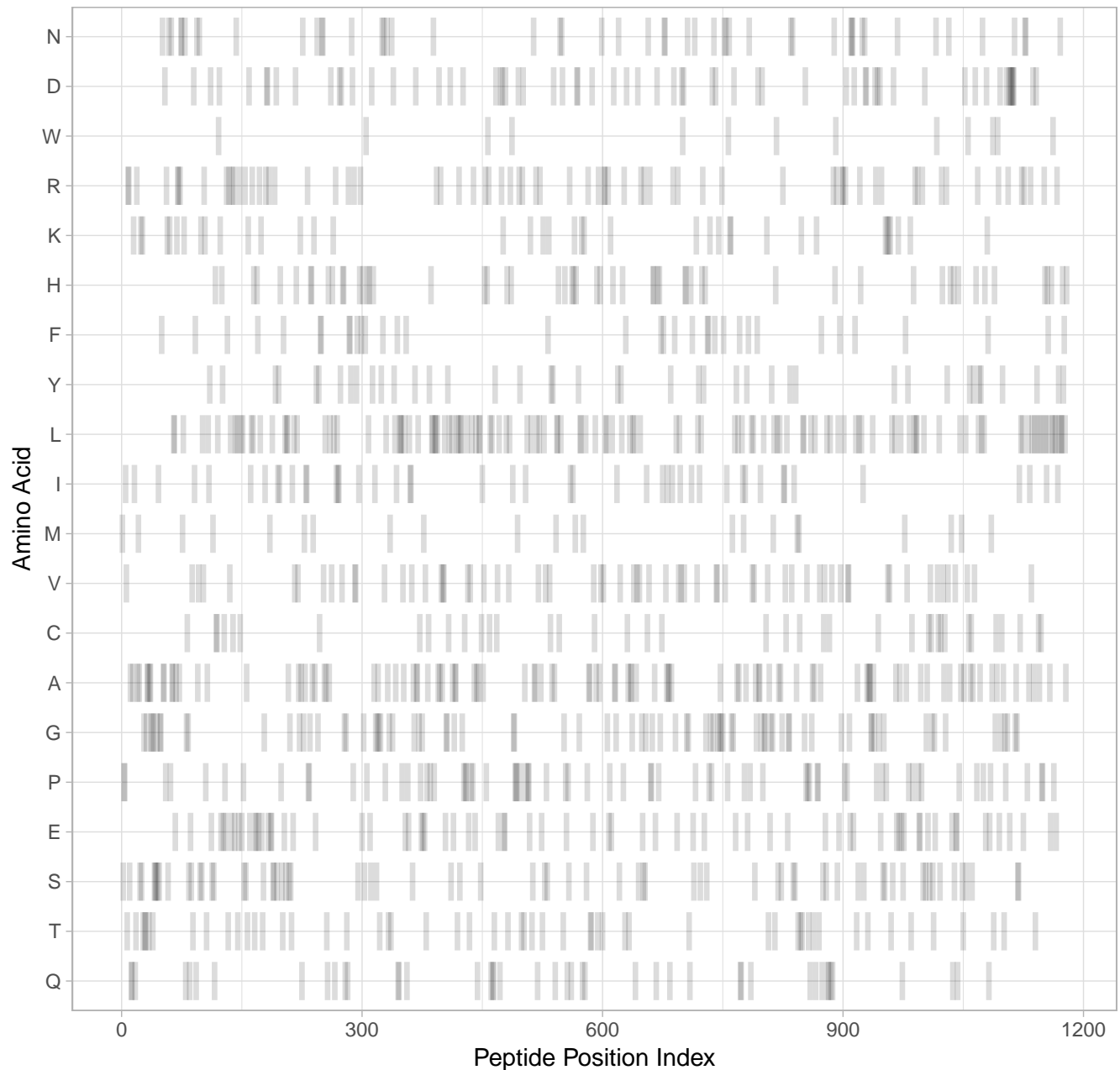
Amino acid chart for Vmat (FBpp0301763)



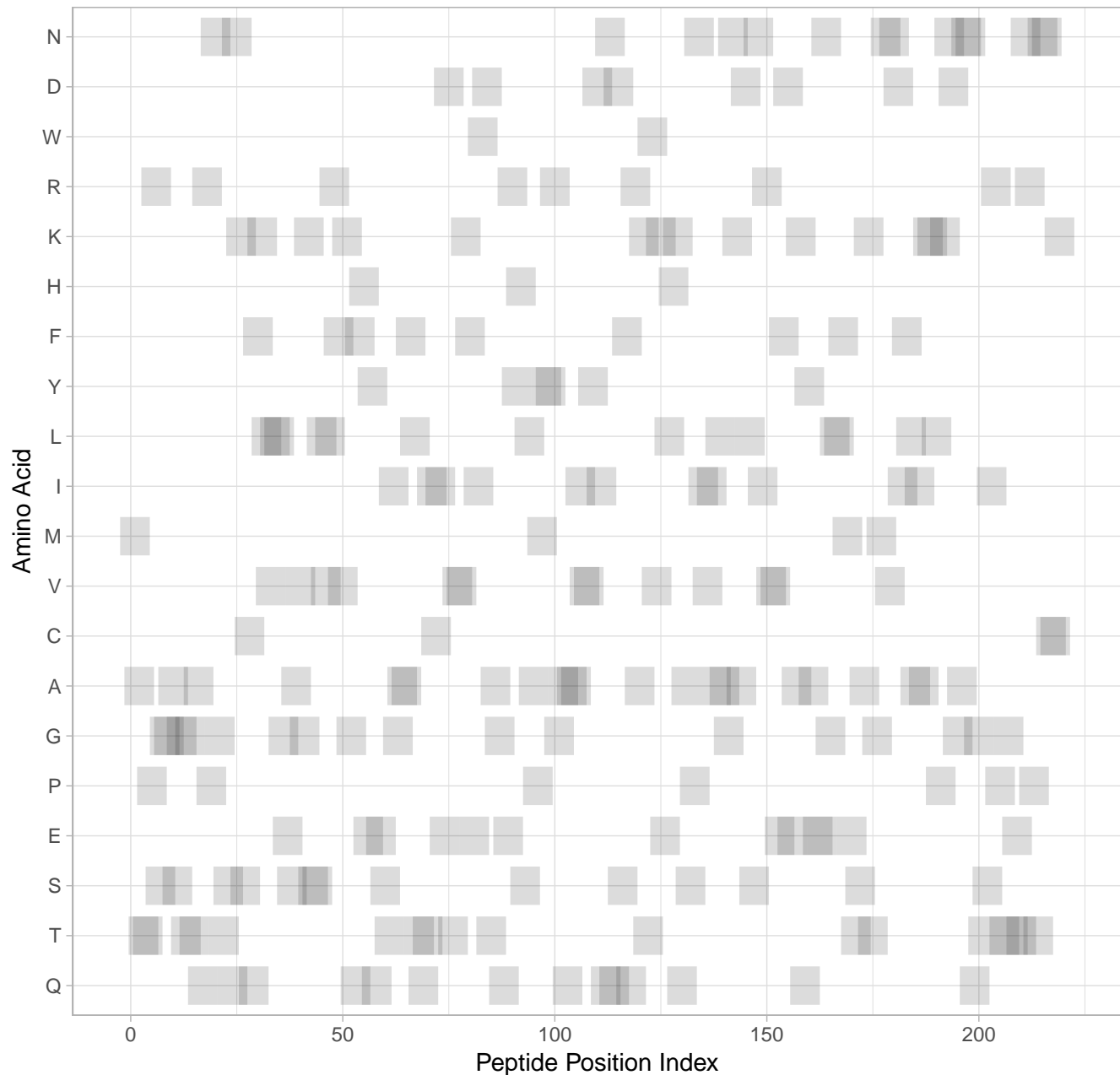
Amino acid chart for sif (FBpp0303155)



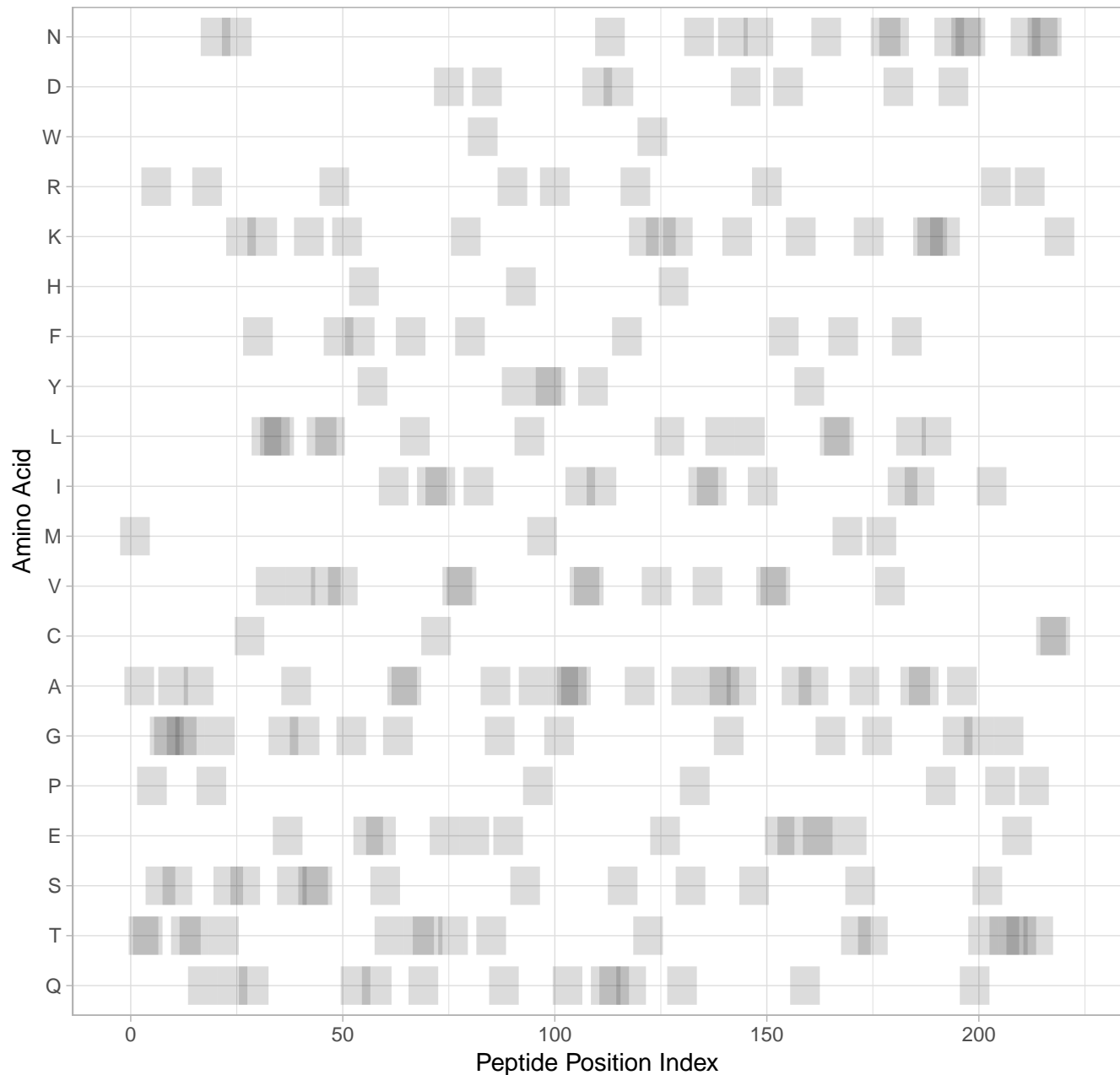
Amino acid chart for HDAC6 (FBpp0303431)



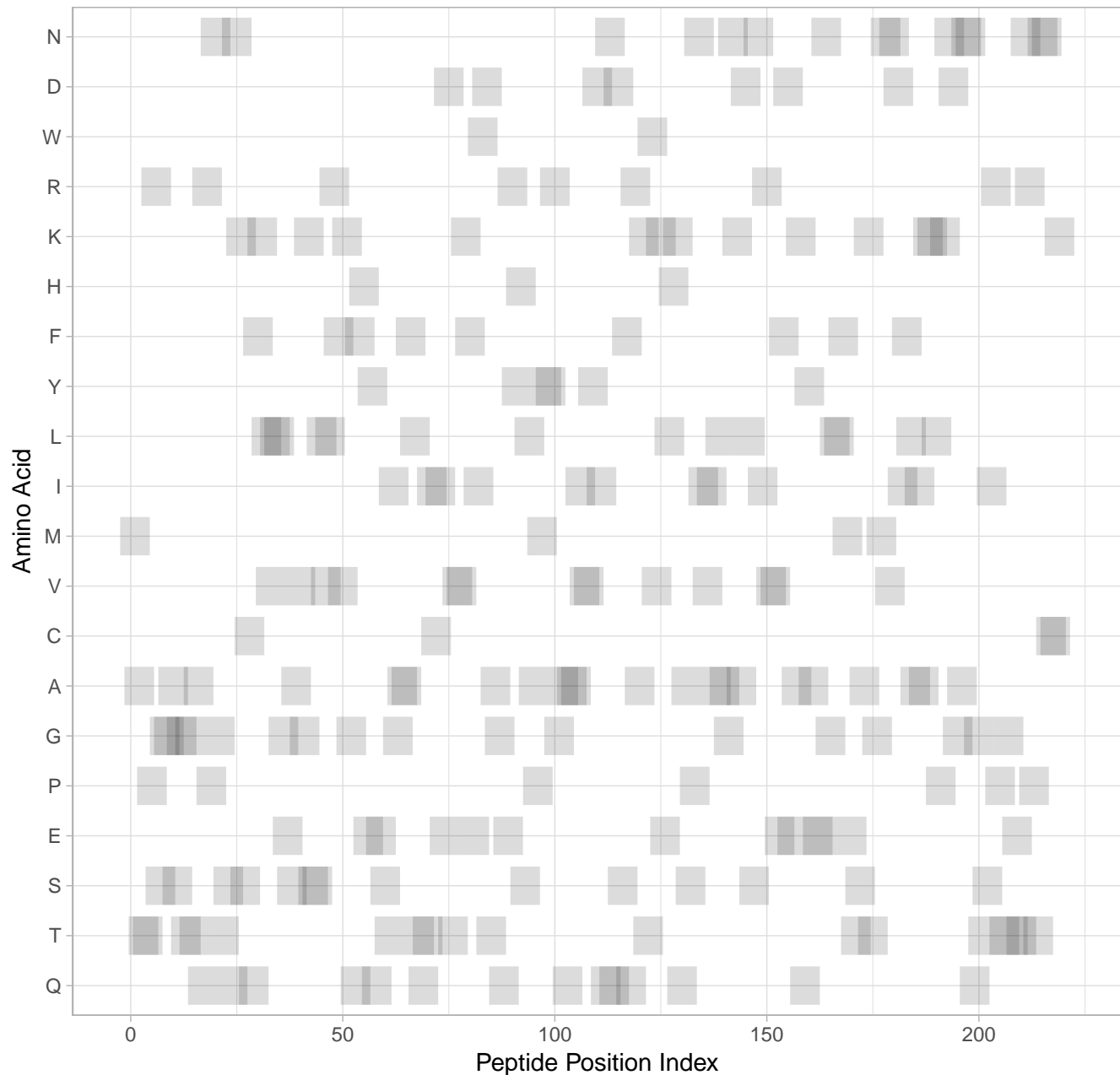
Amino acid chart for Rab5 (FBpp0303518)



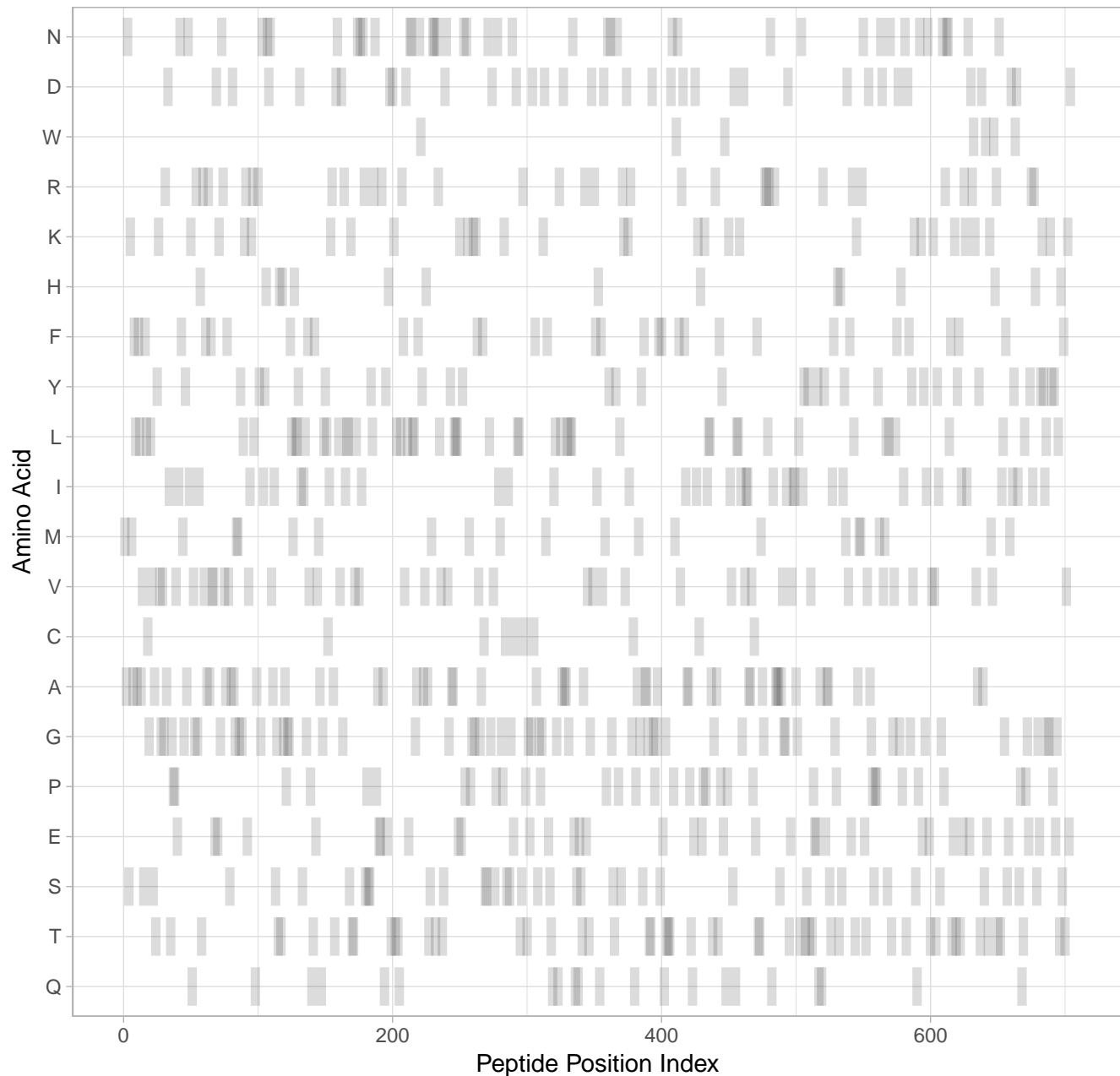
Amino acid chart for Rab5 (FBpp0303519)



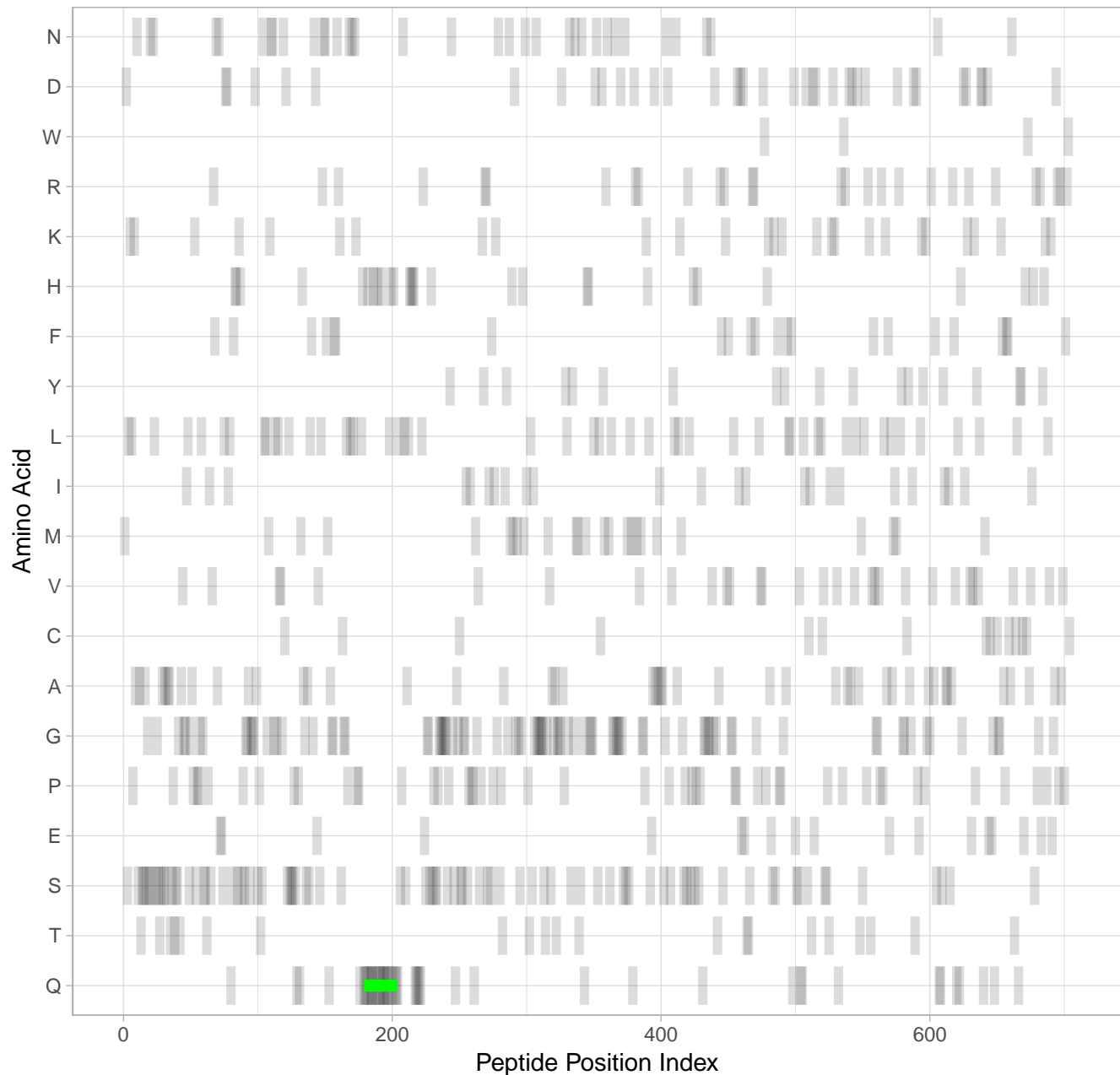
Amino acid chart for Rab5 (FBpp0303520)



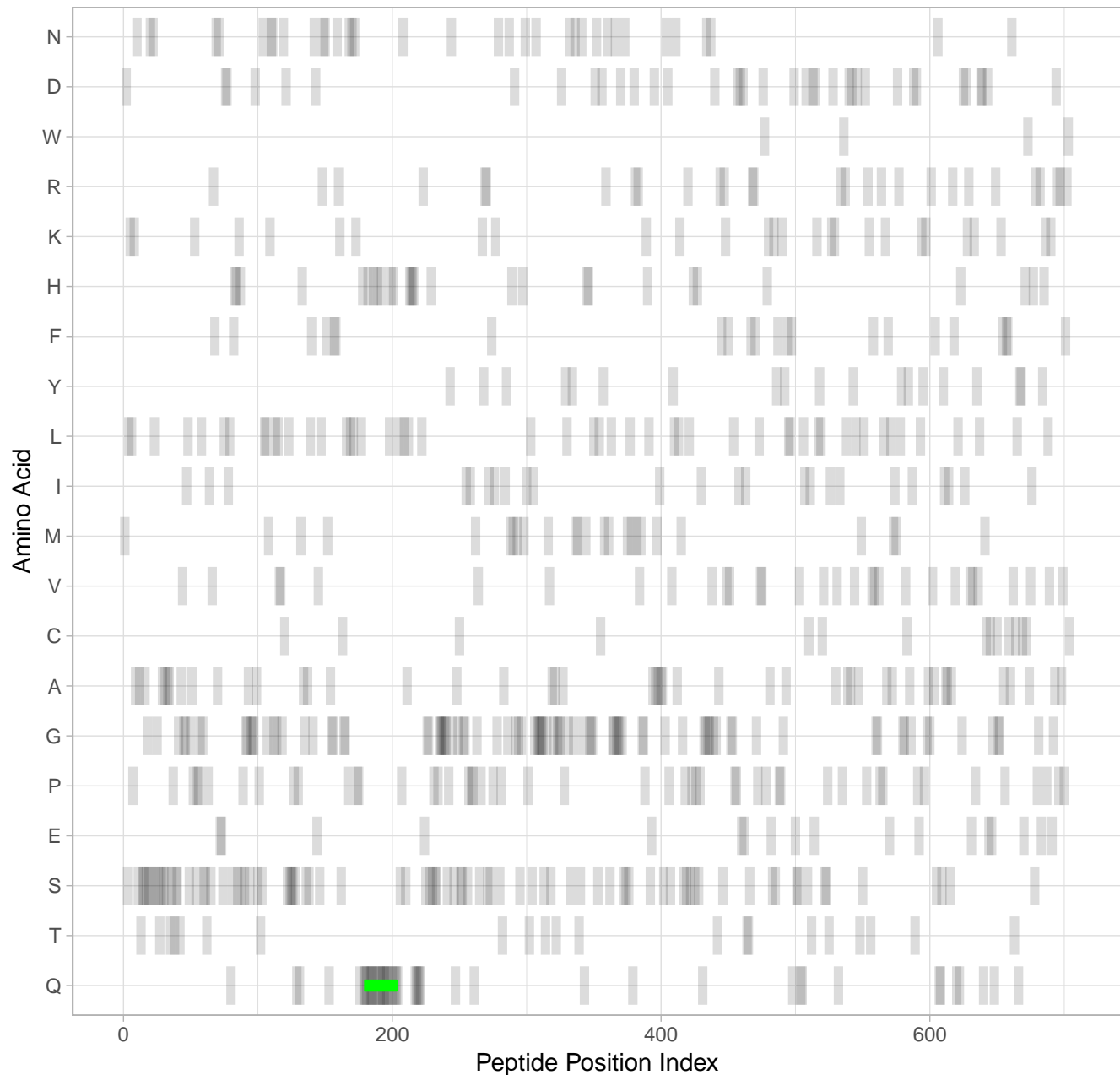
Amino acid chart for CDase (FBpp0303775)



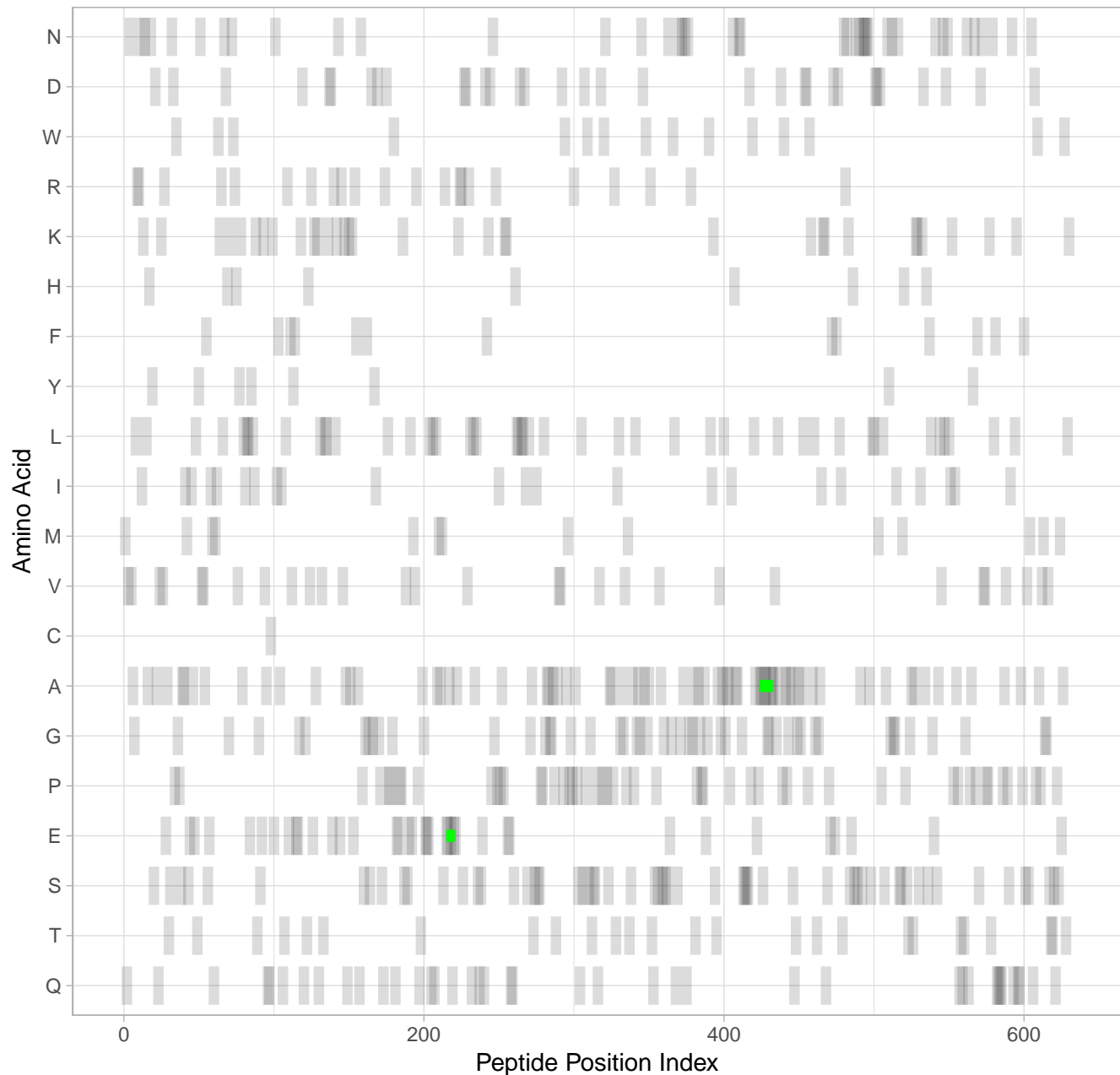
Amino acid chart for orb2 (FBpp0303904)



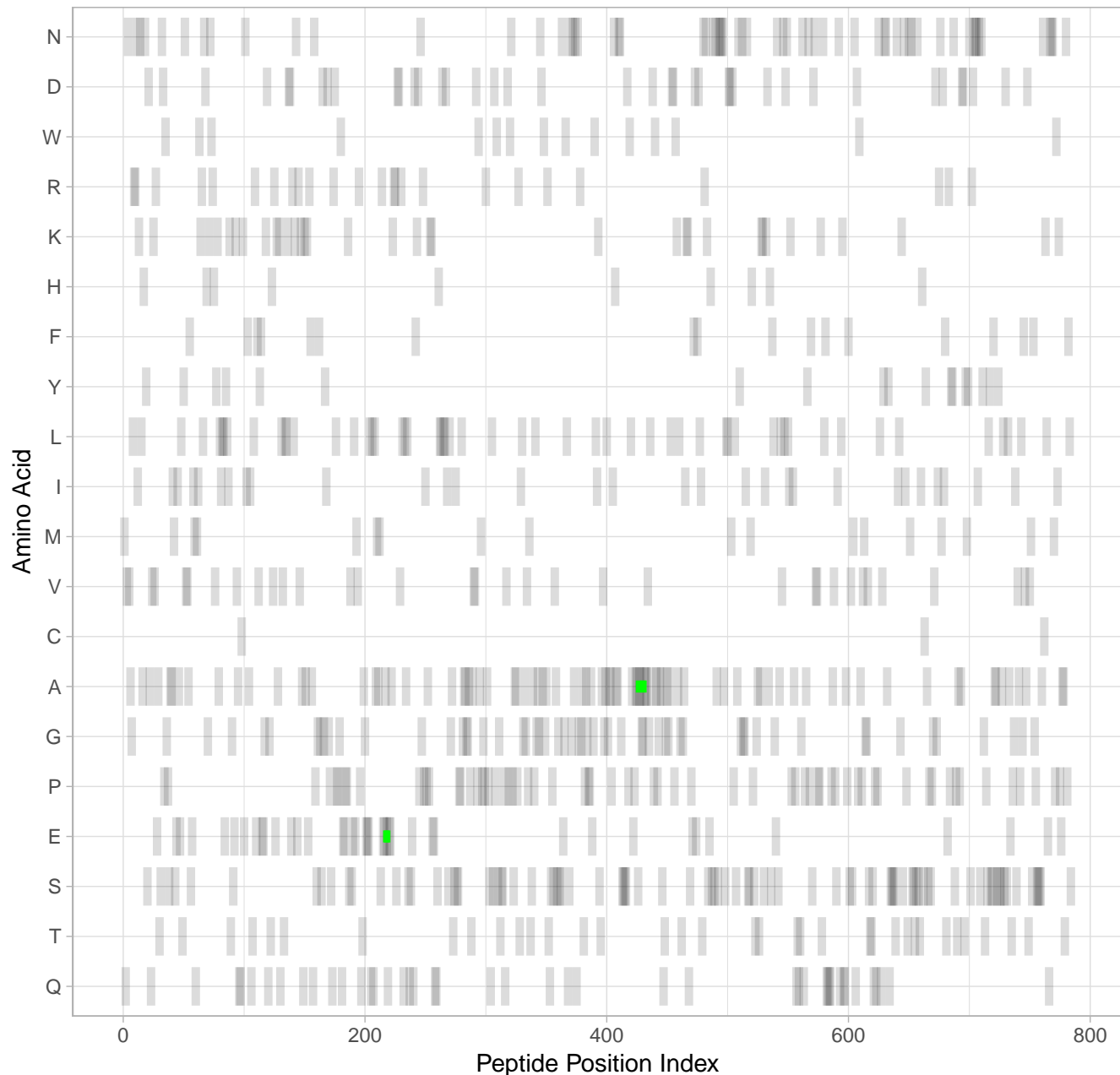
Amino acid chart for orb2 (FBpp0303905)



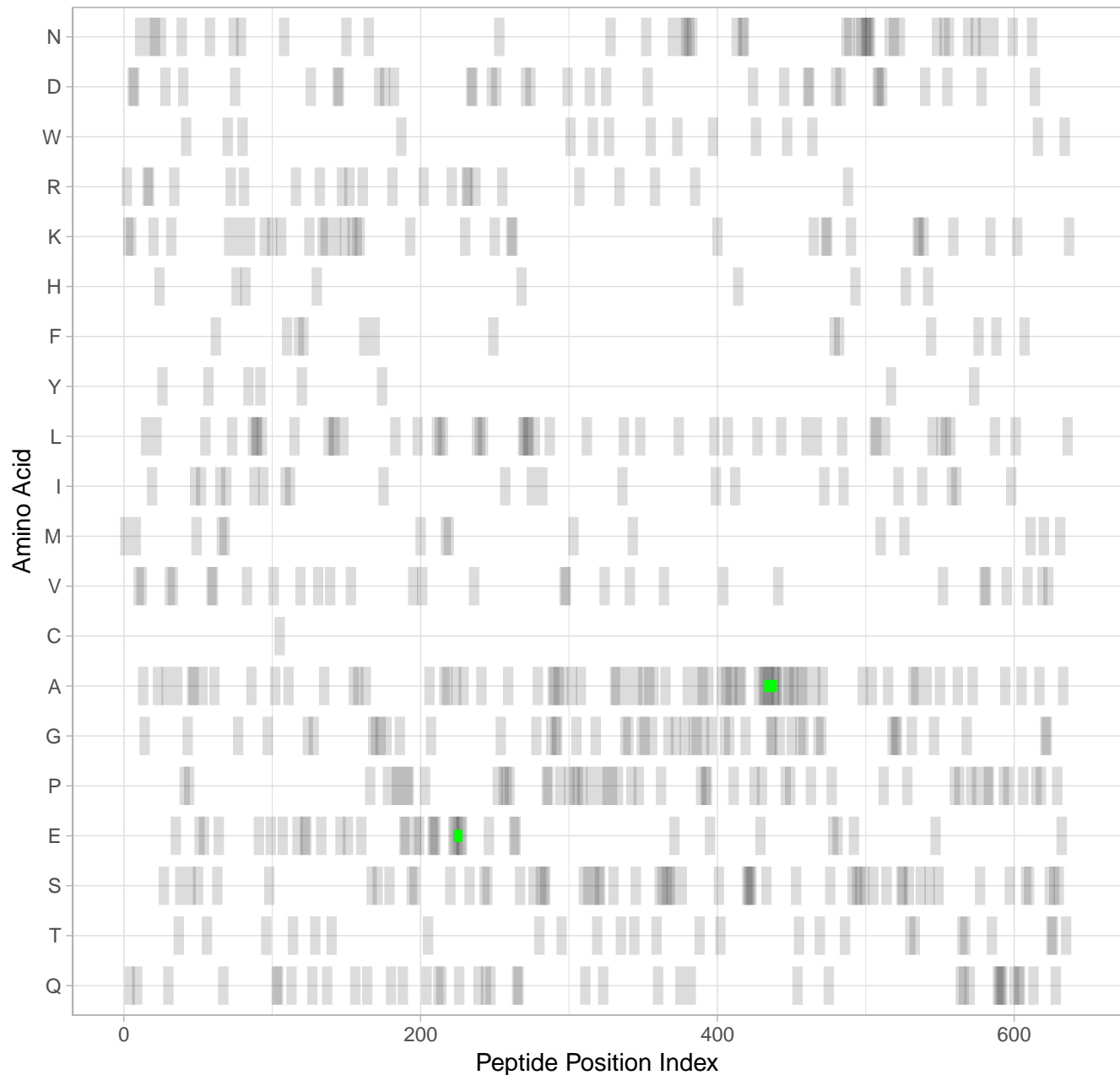
Amino acid chart for Iqf (FBpp0304217)



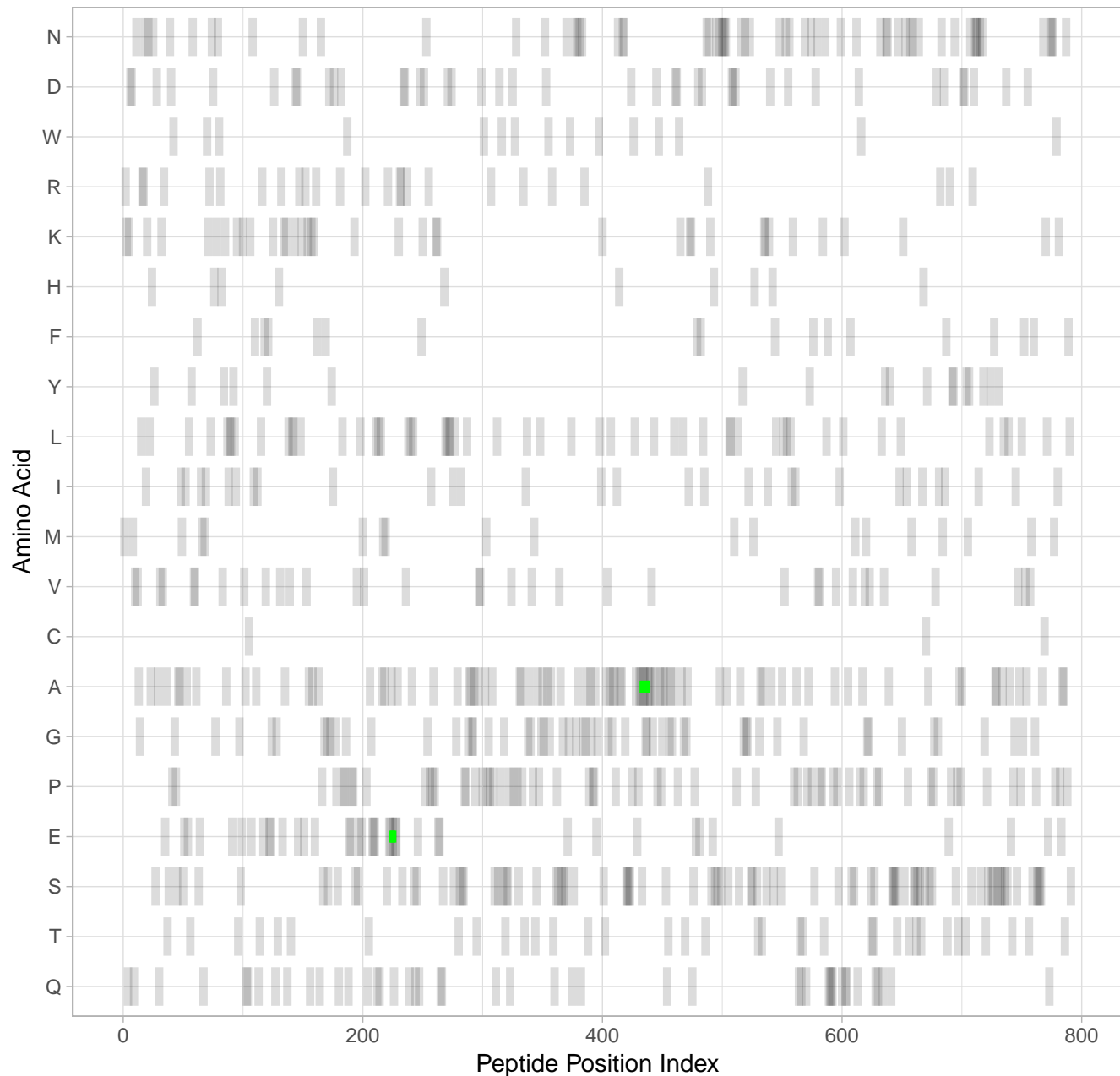
Amino acid chart for Iqf (FBpp0304218)



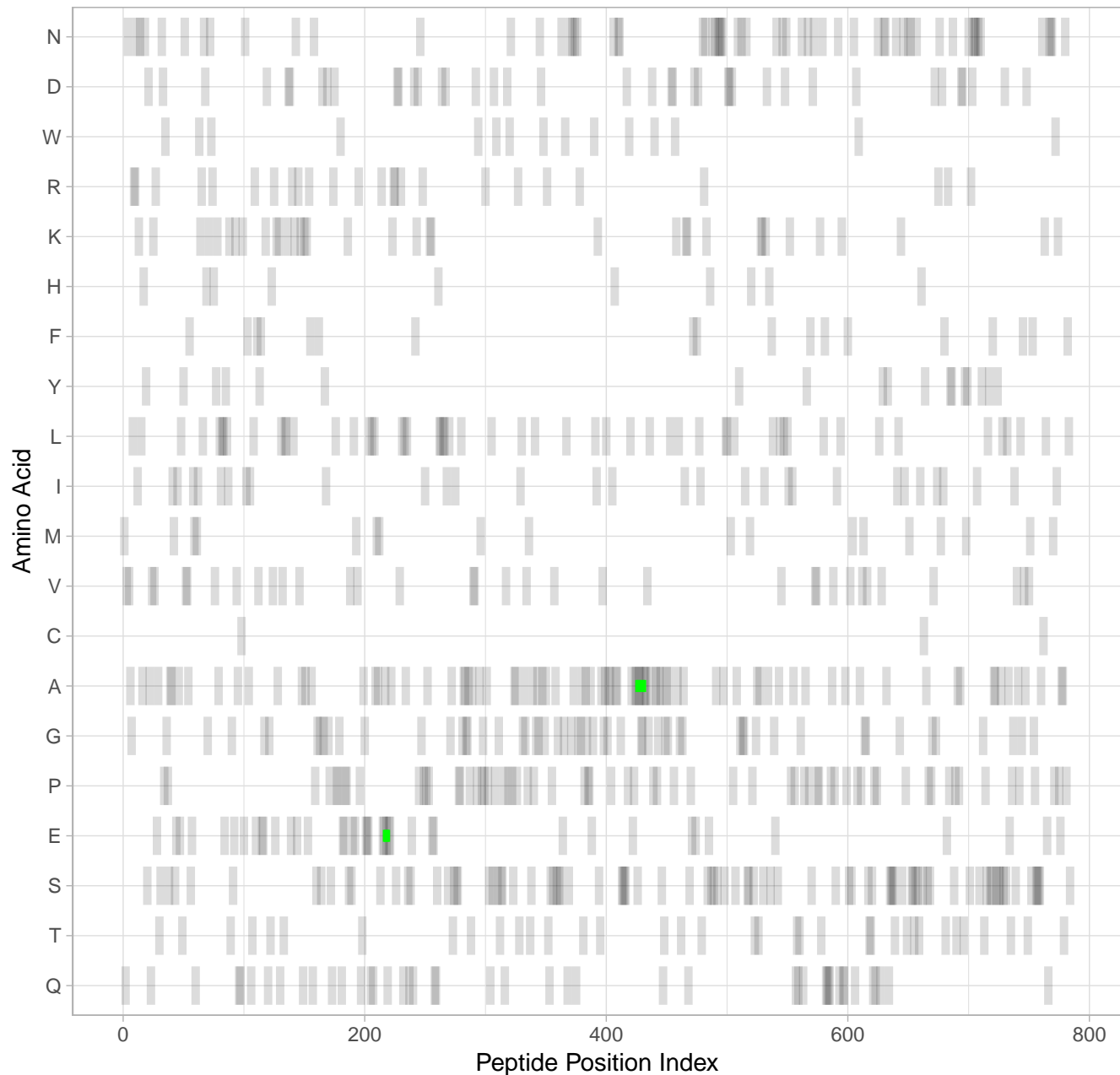
Amino acid chart for Iqf (FBpp0304219)



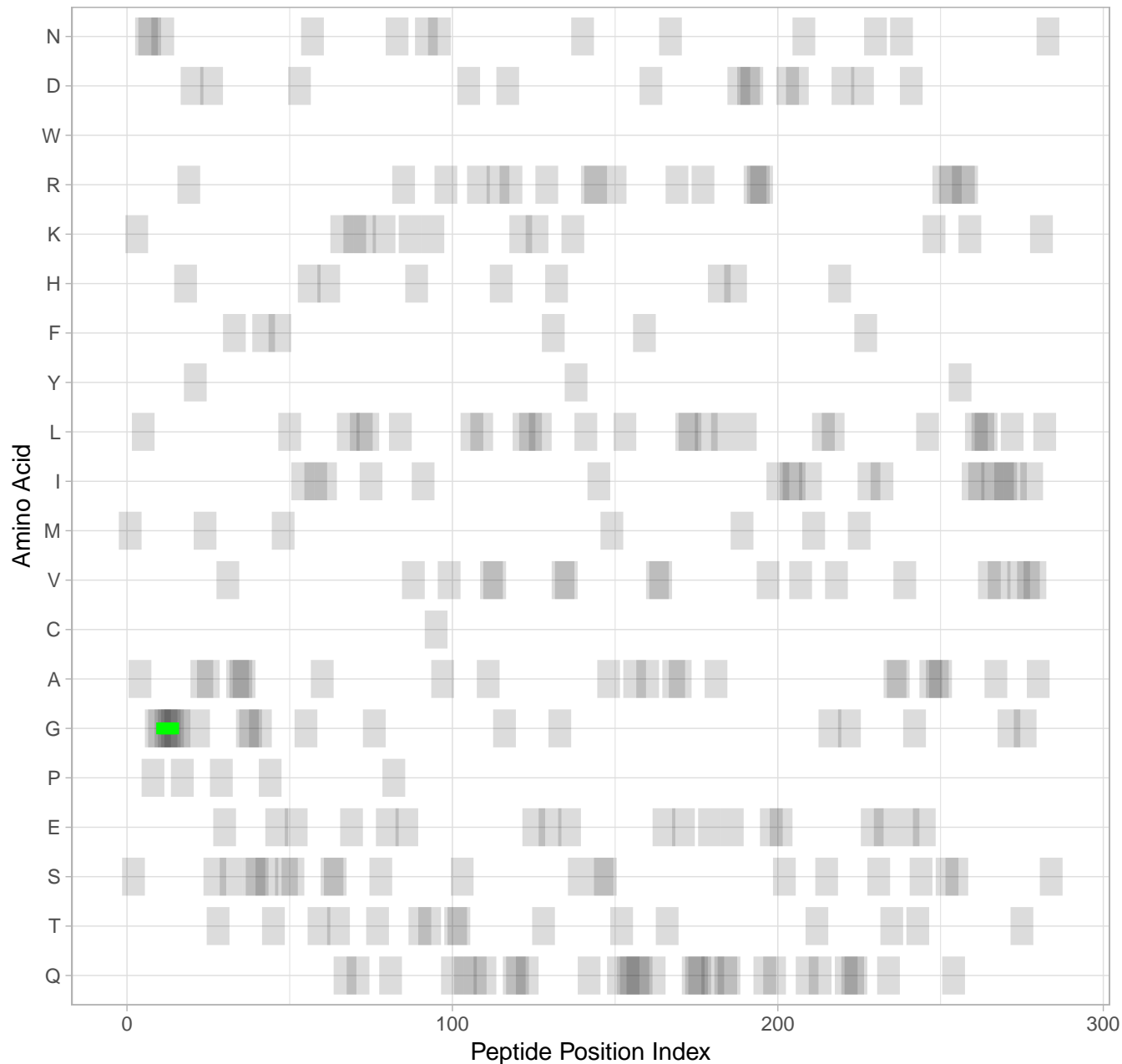
Amino acid chart for Iqf (FBpp0304220)



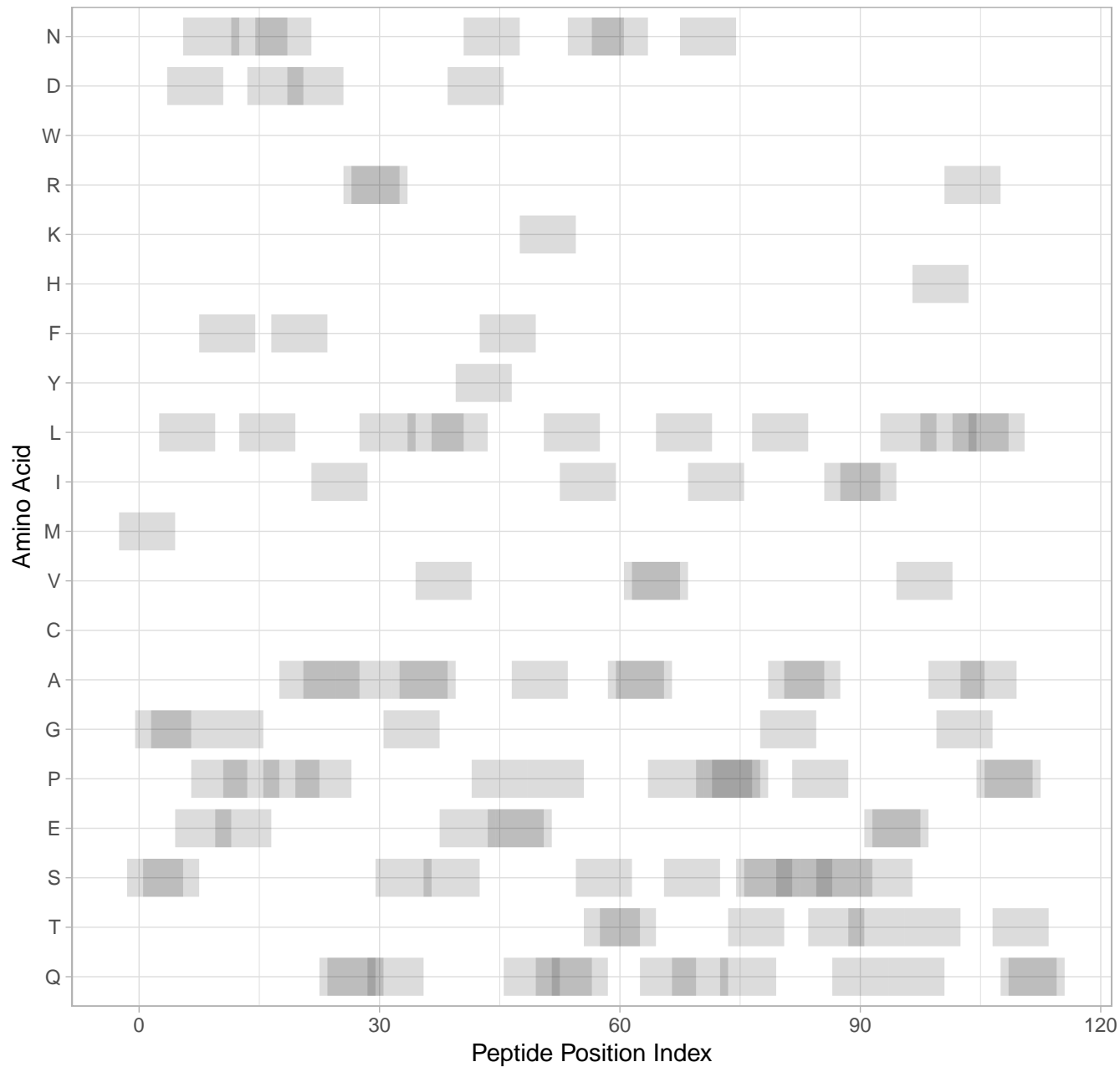
Amino acid chart for Iqf (FBpp0304221)



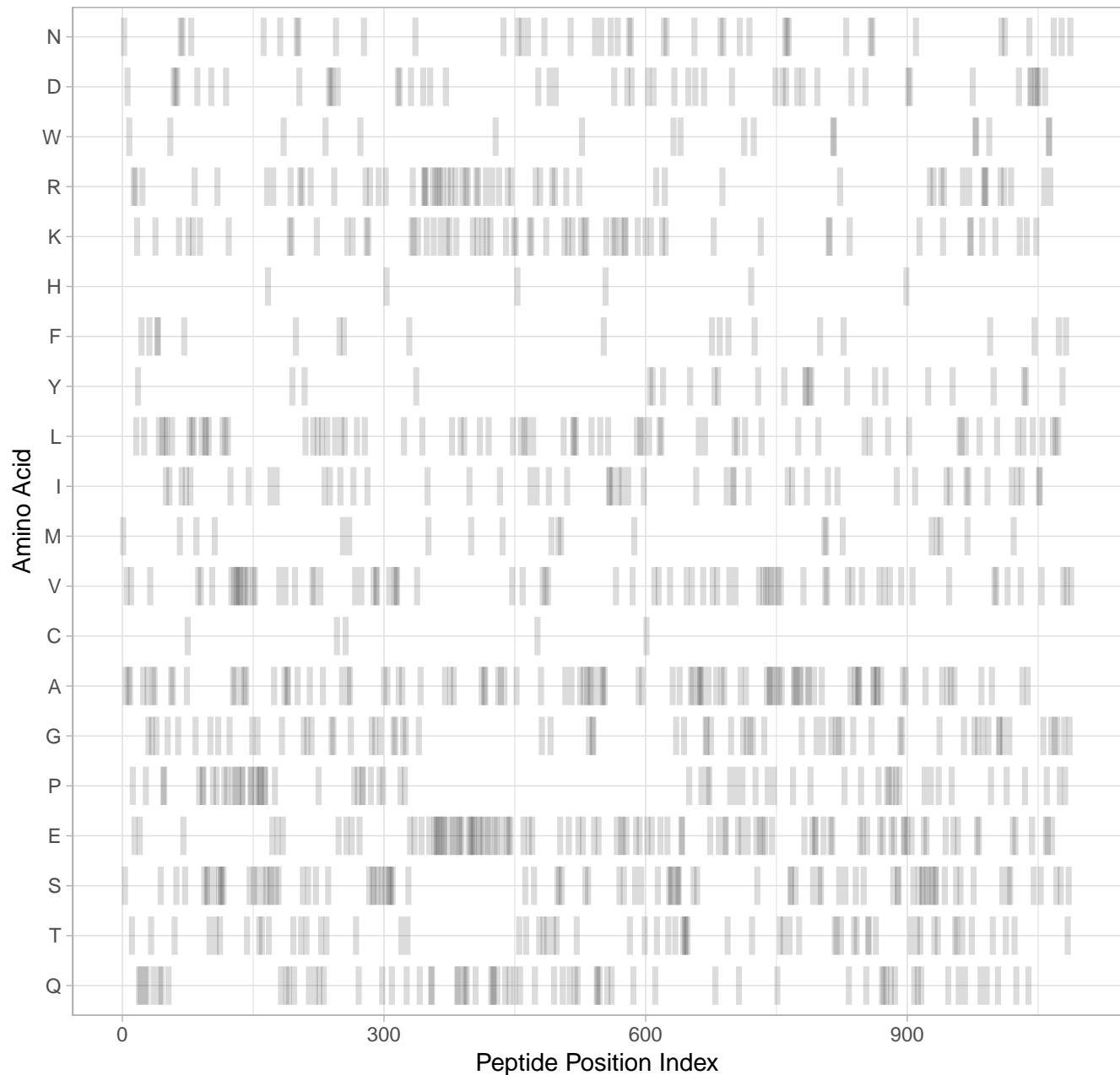
Amino acid chart for Syx13 (FBpp0304386)



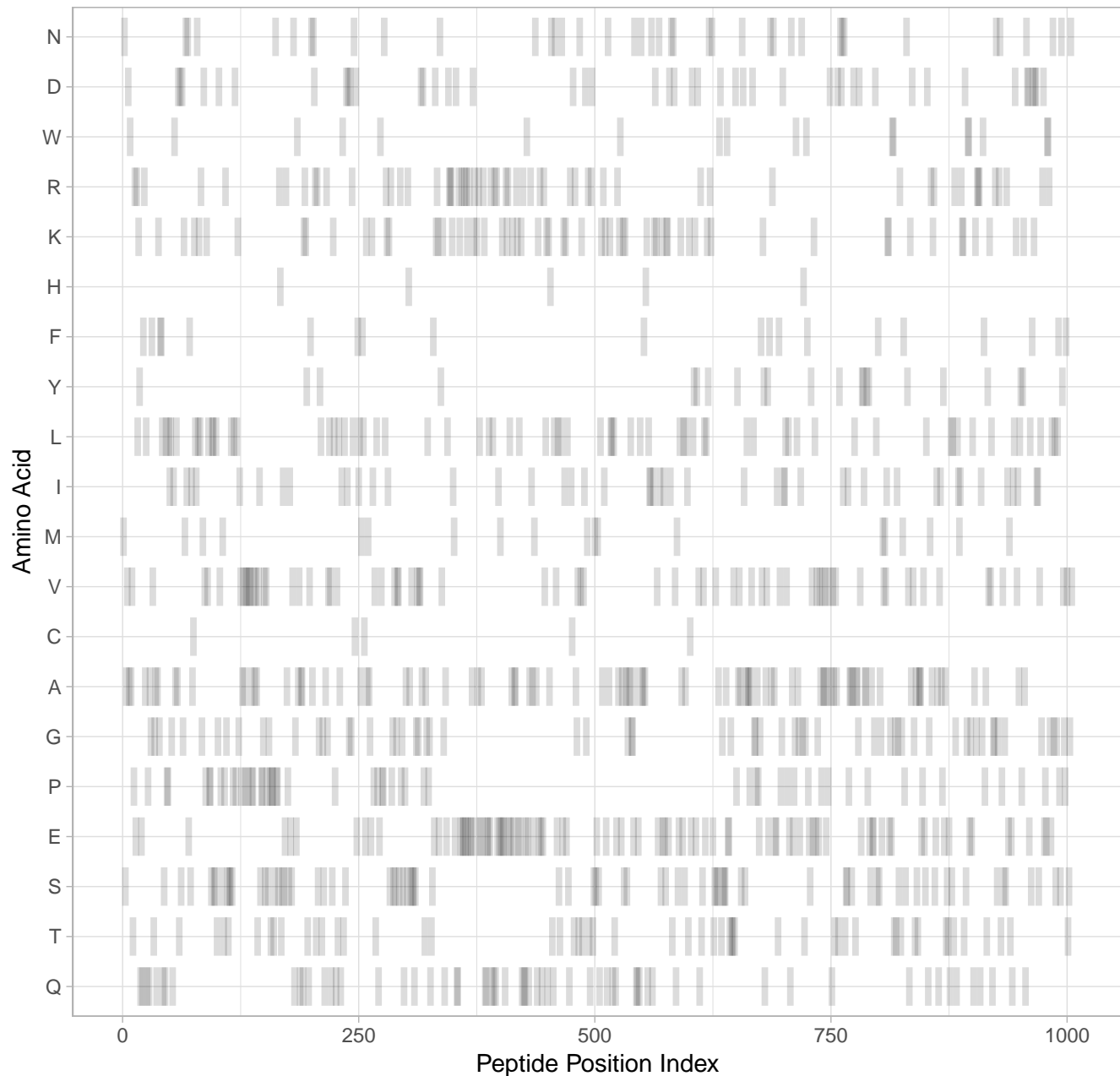
Amino acid chart for Scamp (FBpp0304843)



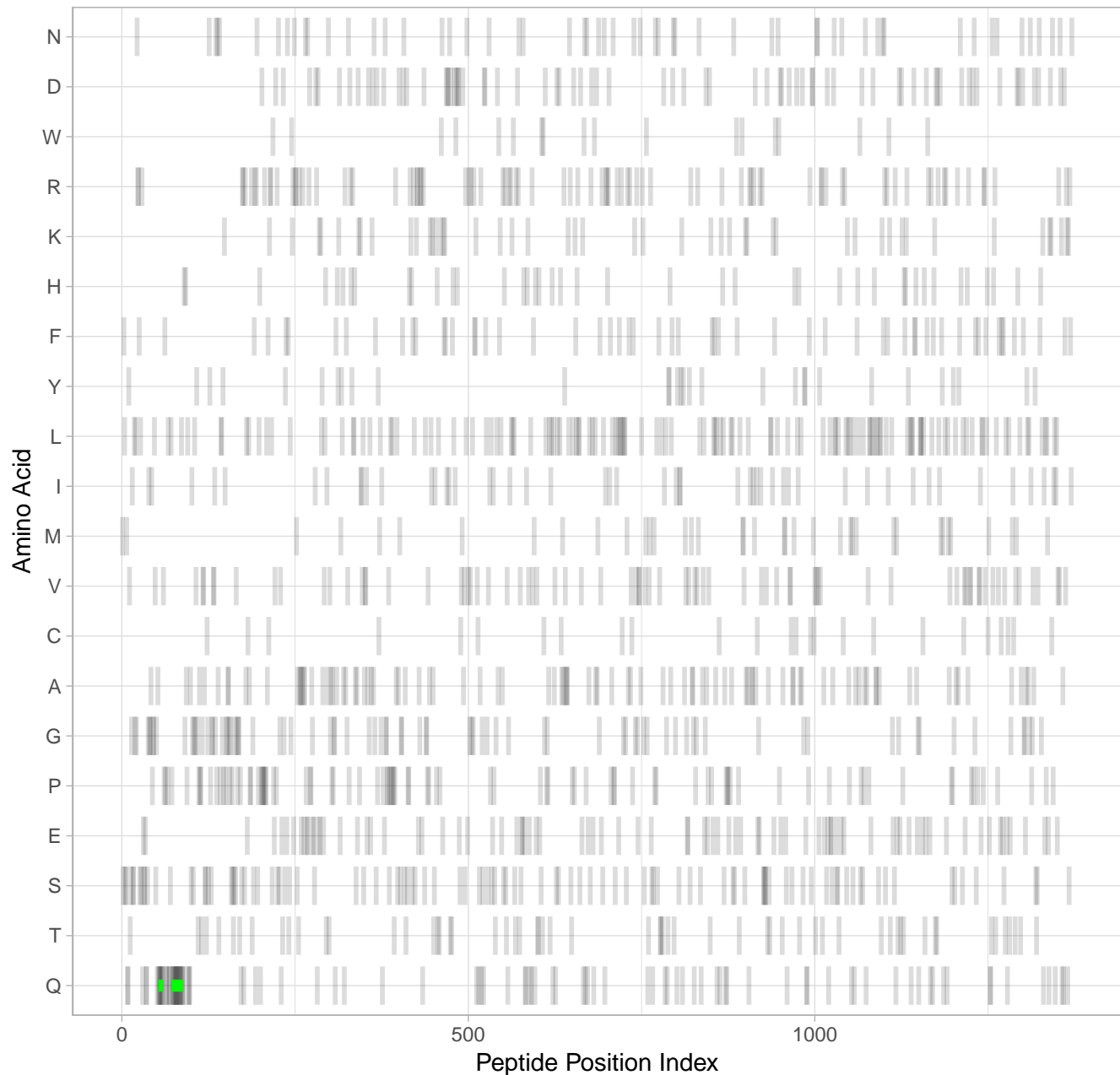
Amino acid chart for Dap160 (FBpp0305299)



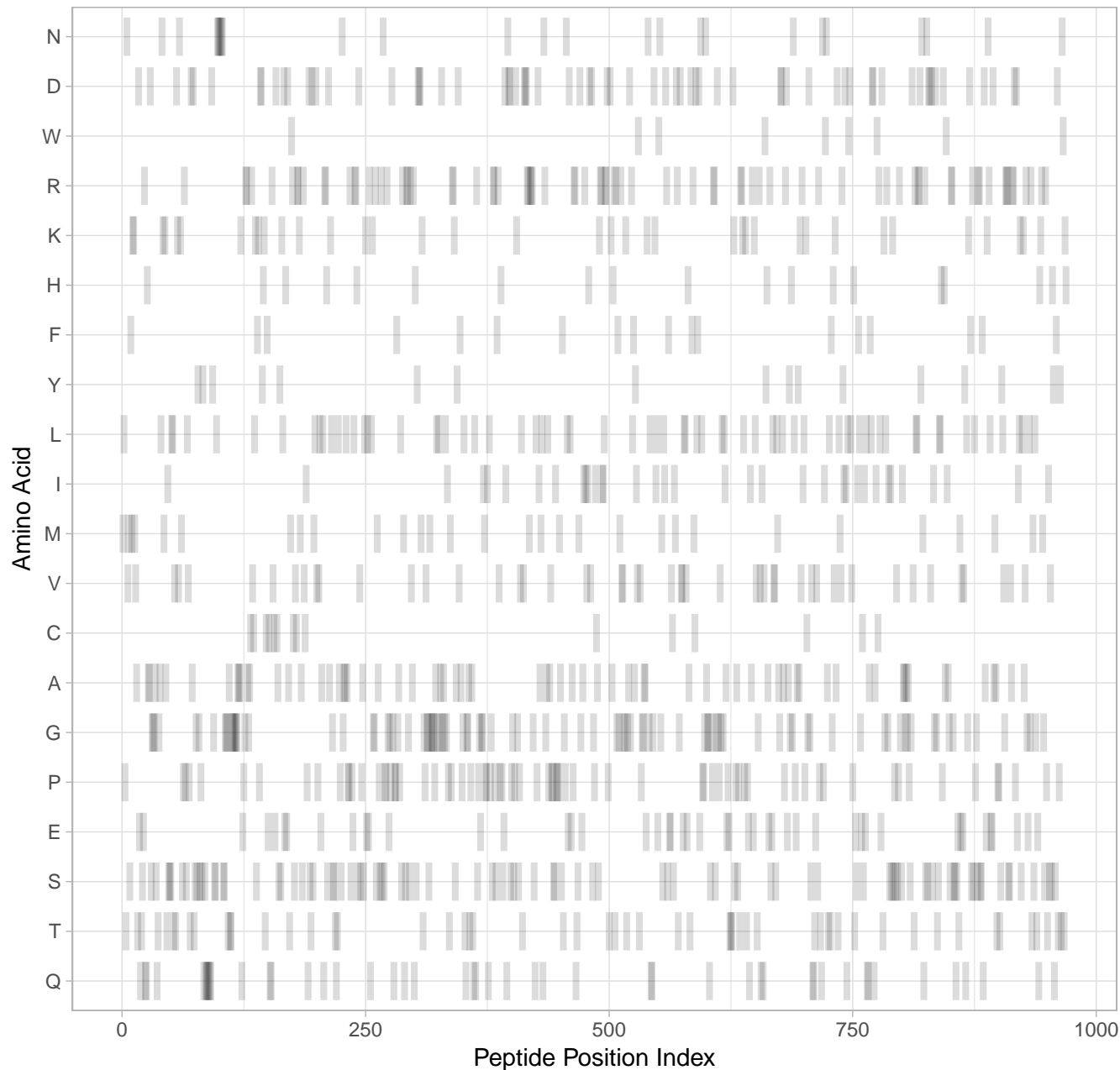
Amino acid chart for Dap160 (FBpp0305300)



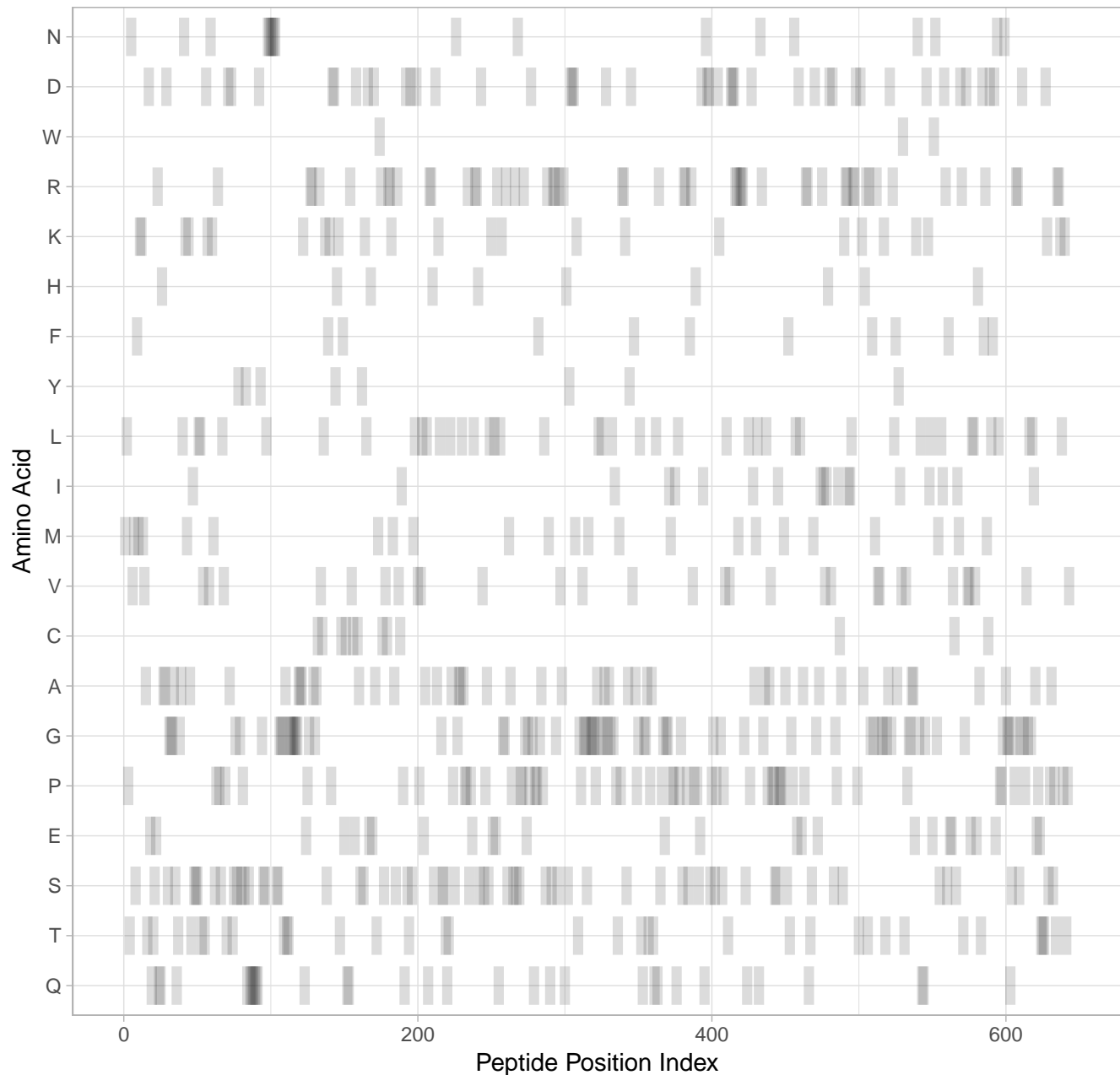
Amino acid chart for unc-13-4A (FBpp0305560)



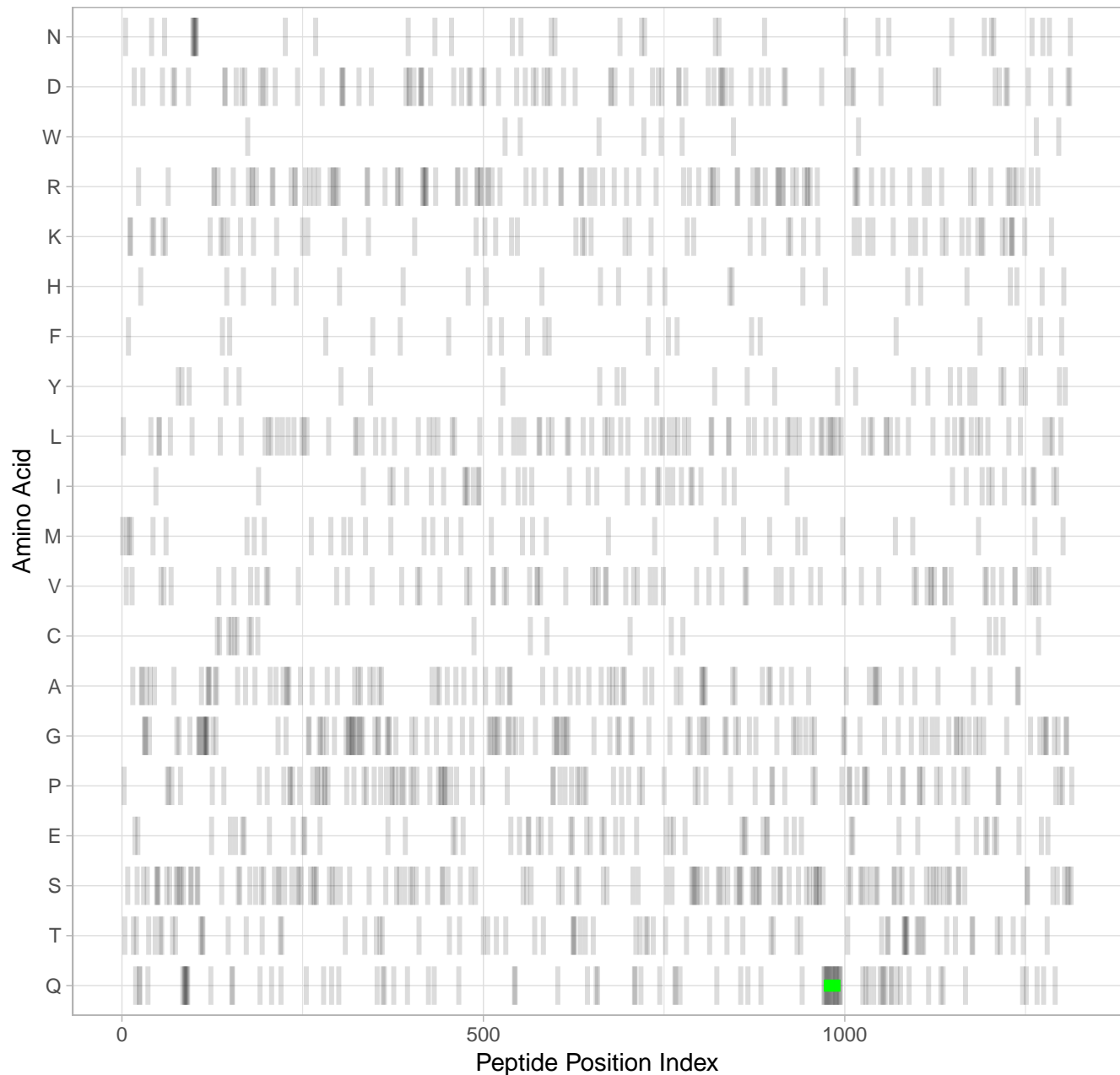
Amino acid chart for Fife (FBpp0305804)



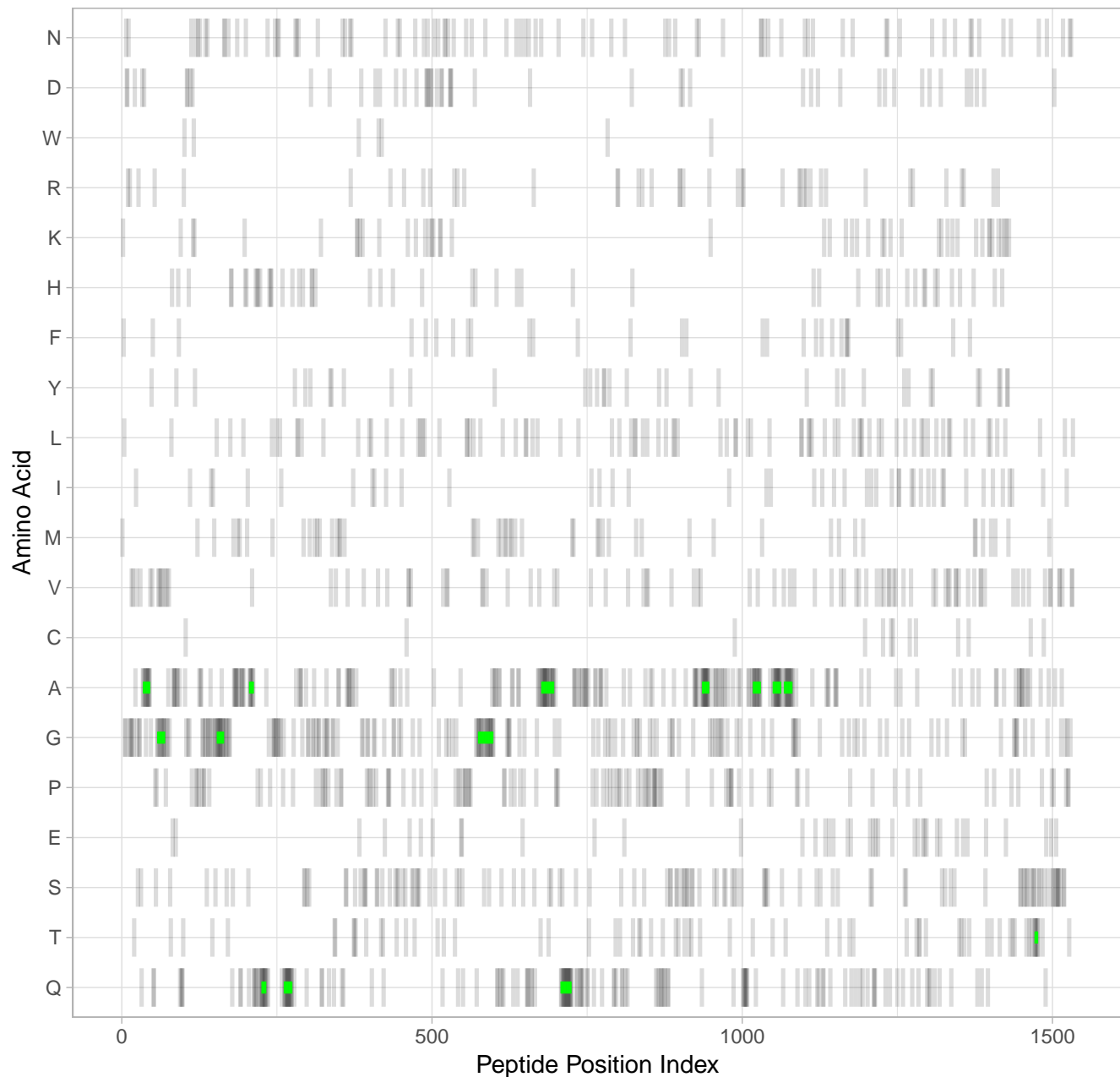
Amino acid chart for Fife (FBpp0305806)



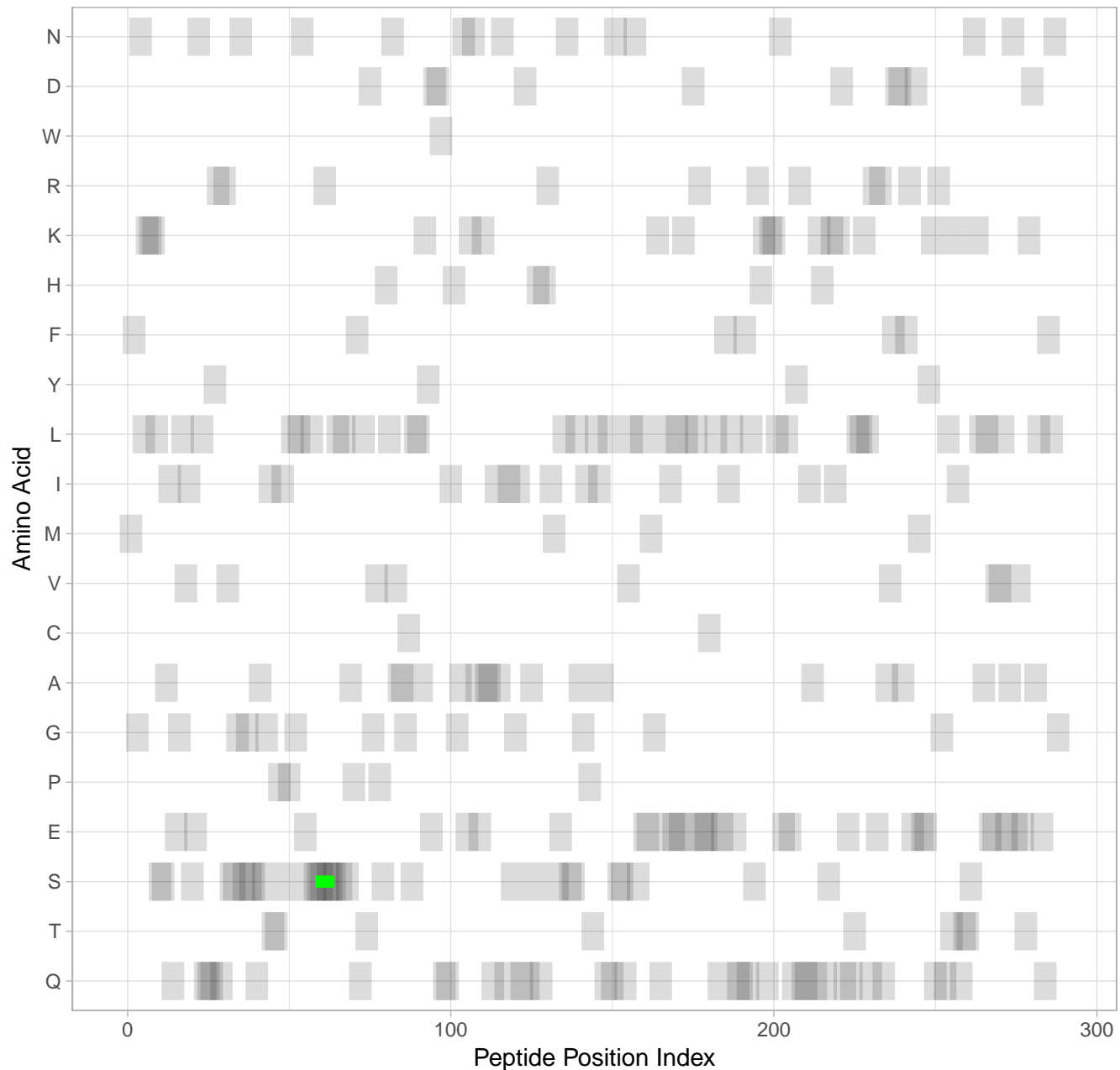
Amino acid chart for Fife (FBpp0305807)



Amino acid chart for pum (FBpp0305823)



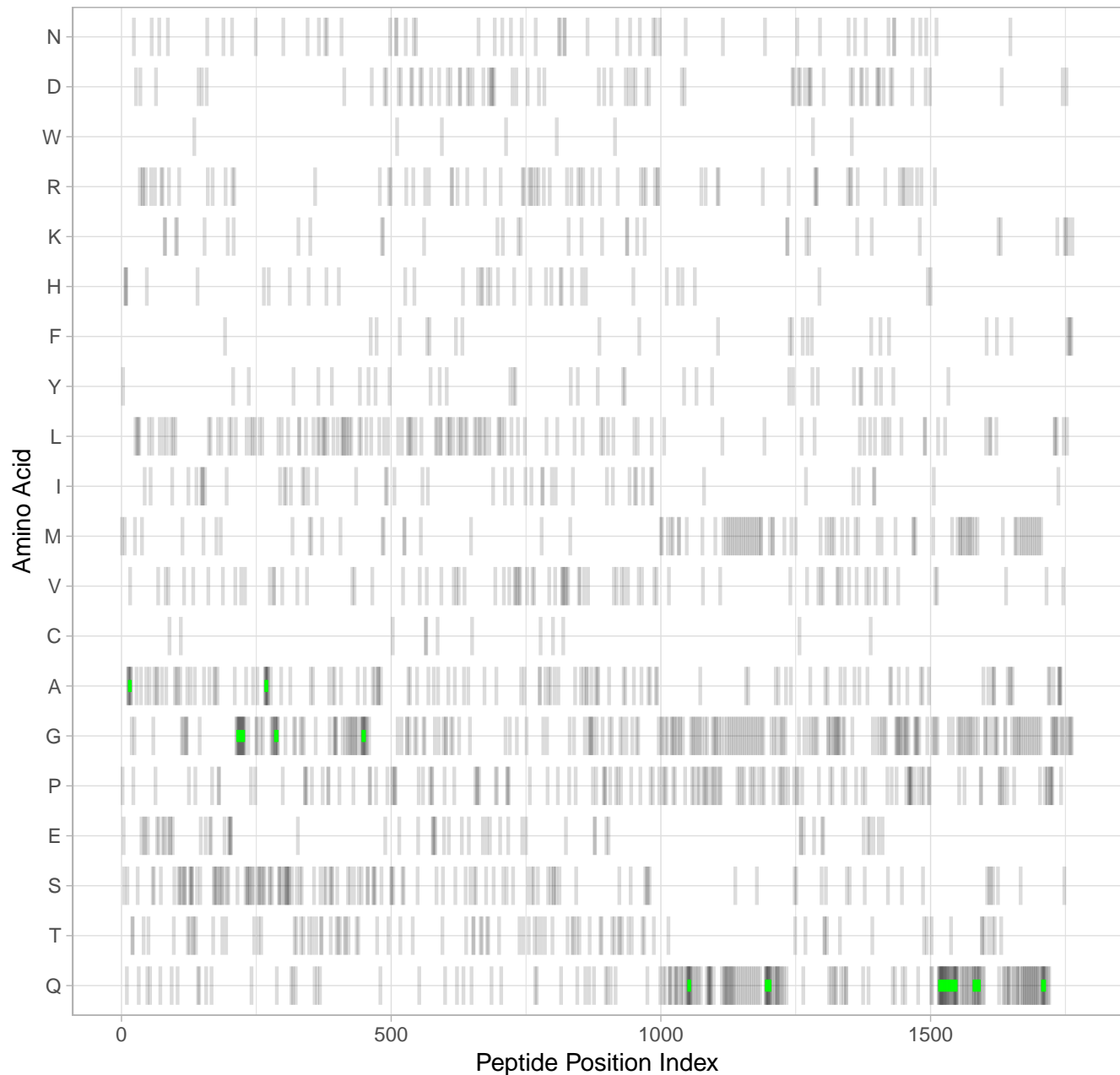
Amino acid chart for Dysb (FBpp0305857)



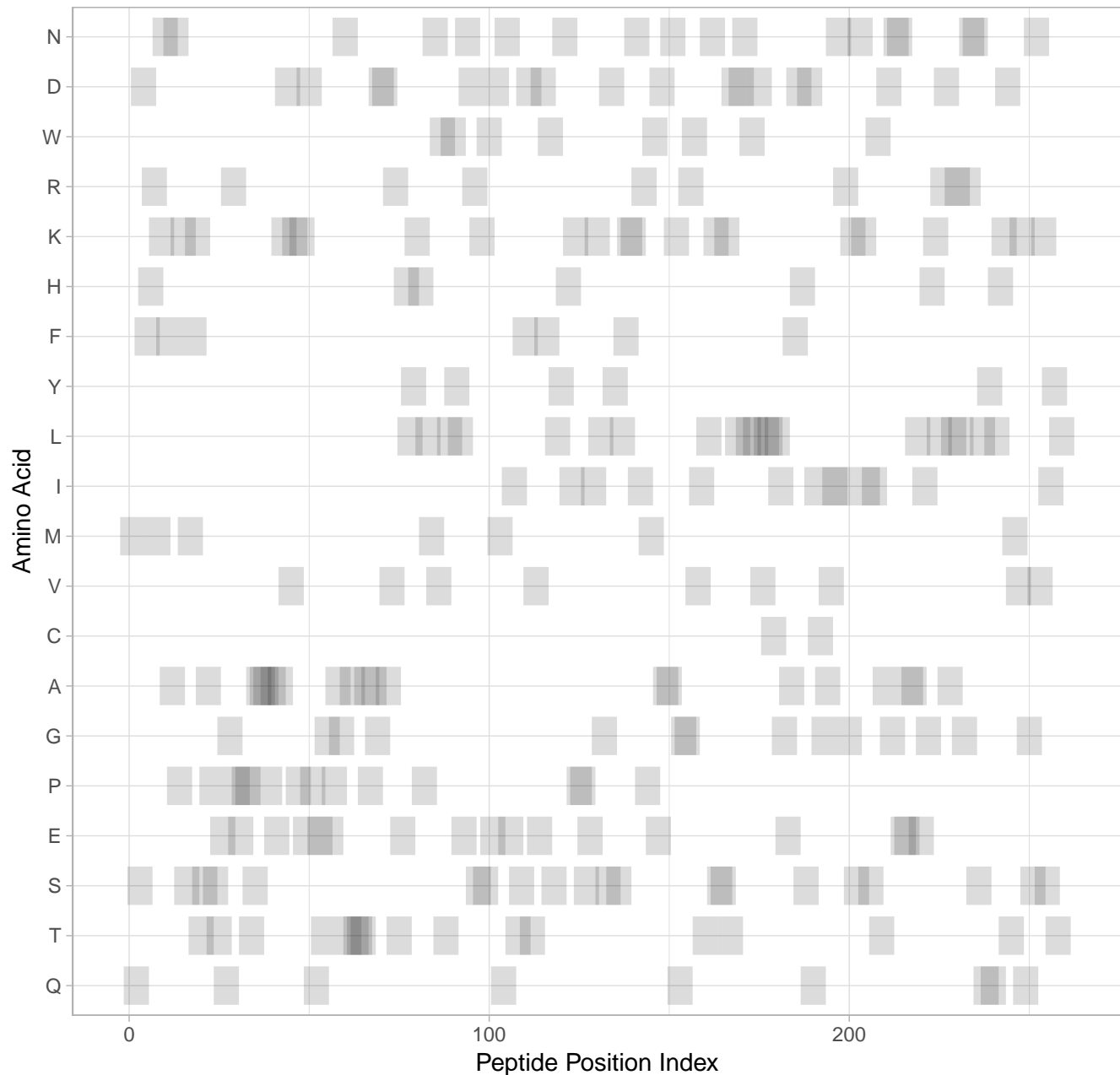
Amino acid chart for Rbp (FBpp0305966)



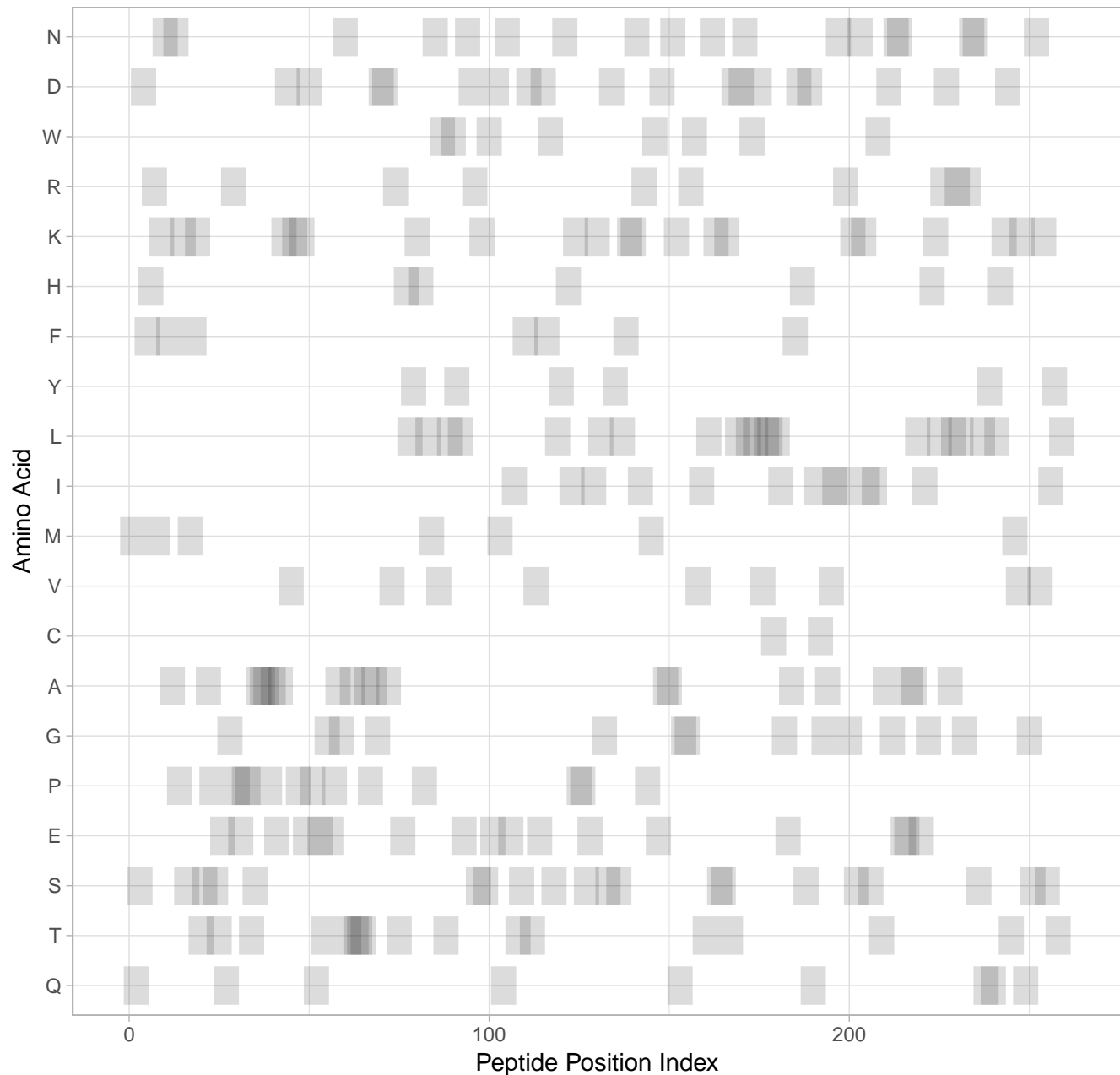
Amino acid chart for Rbp (FBpp0305967)



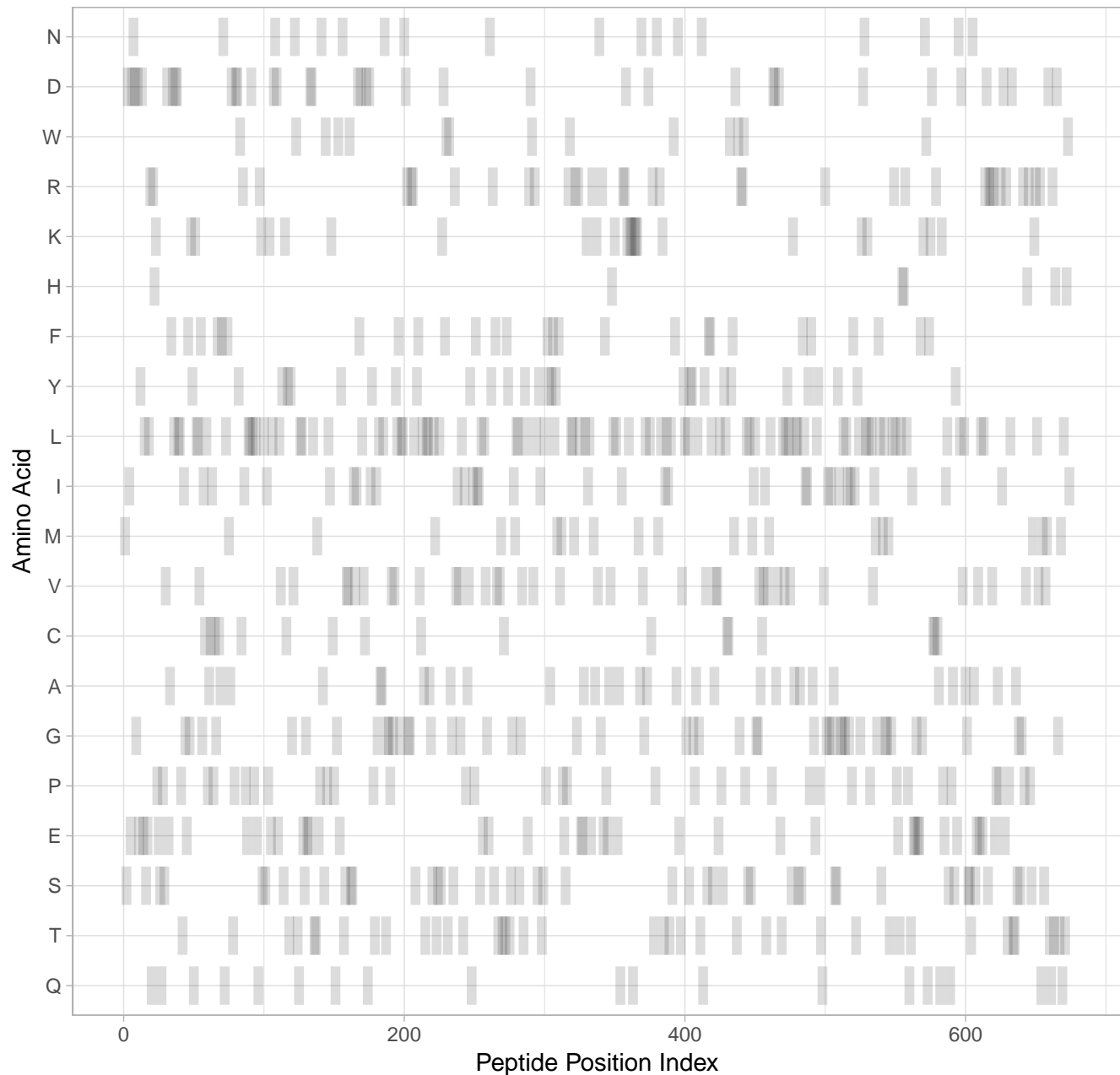
Amino acid chart for eIF4E1 (FBpp0306016)



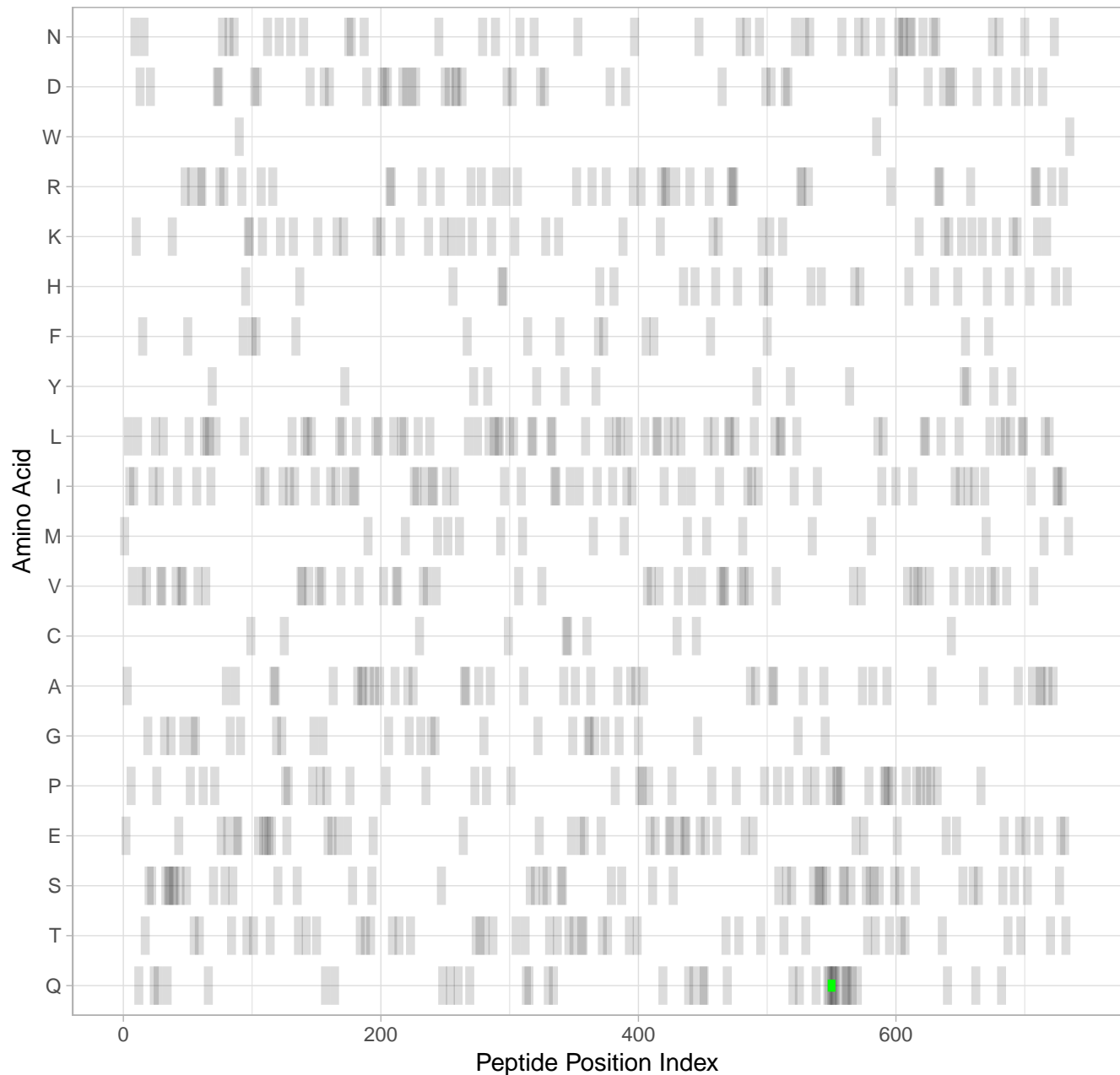
Amino acid chart for eIF4E1 (FBpp0306017)



Amino acid chart for CarT (FBpp0307149)



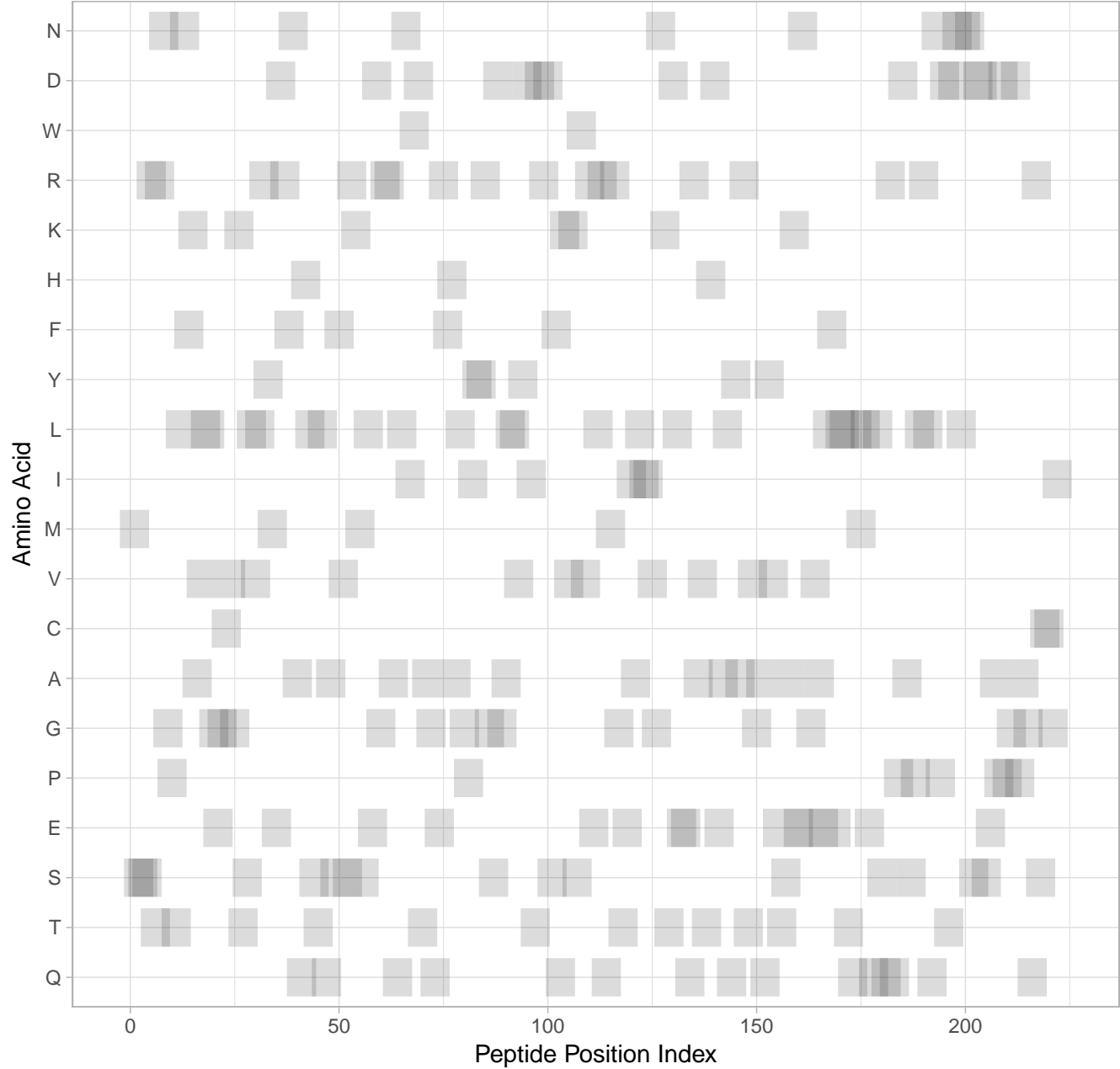
Amino acid chart for Drp1 (FBpp0307166)



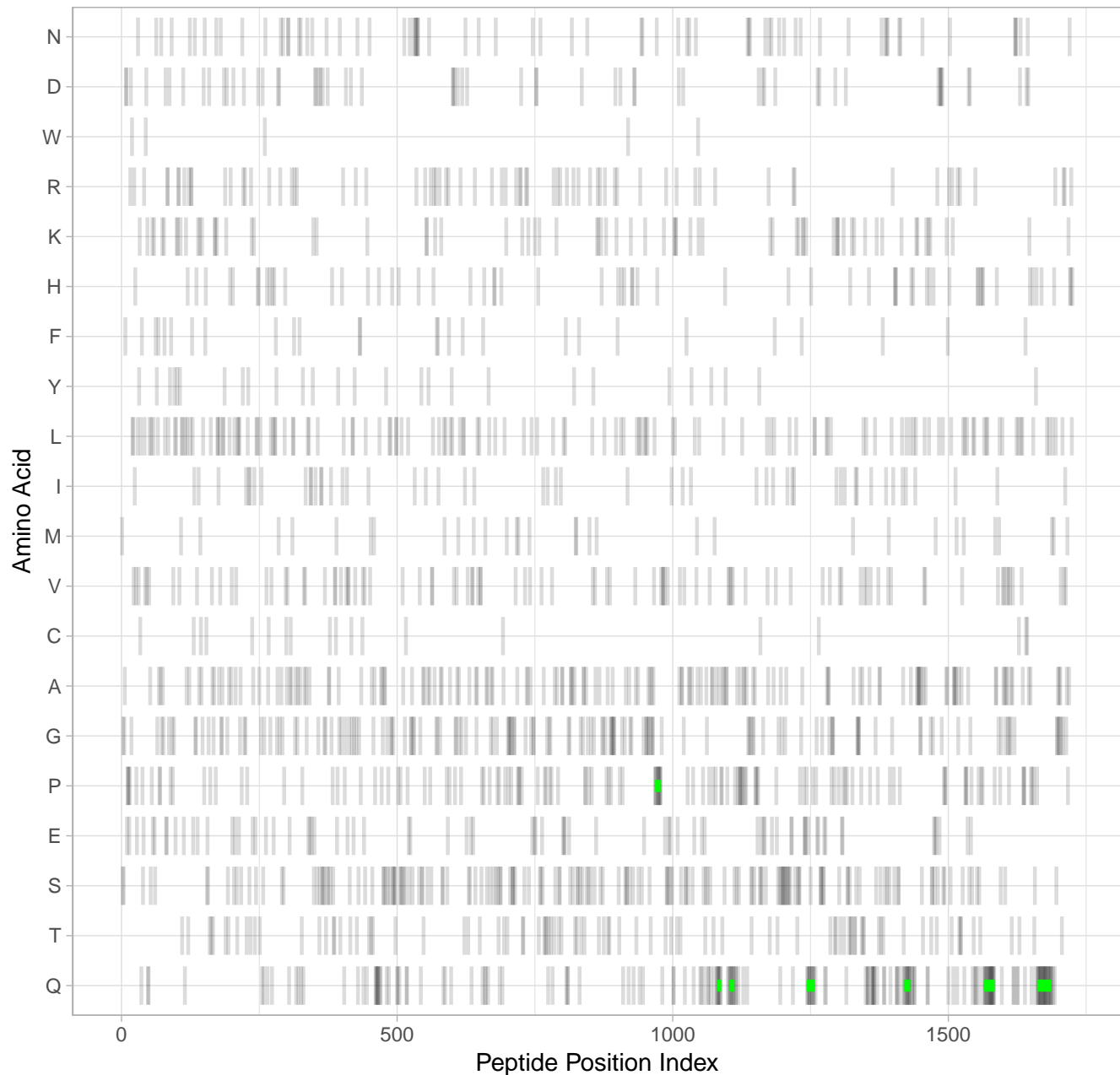
Amino acid chart for brp (FBpp0307674)

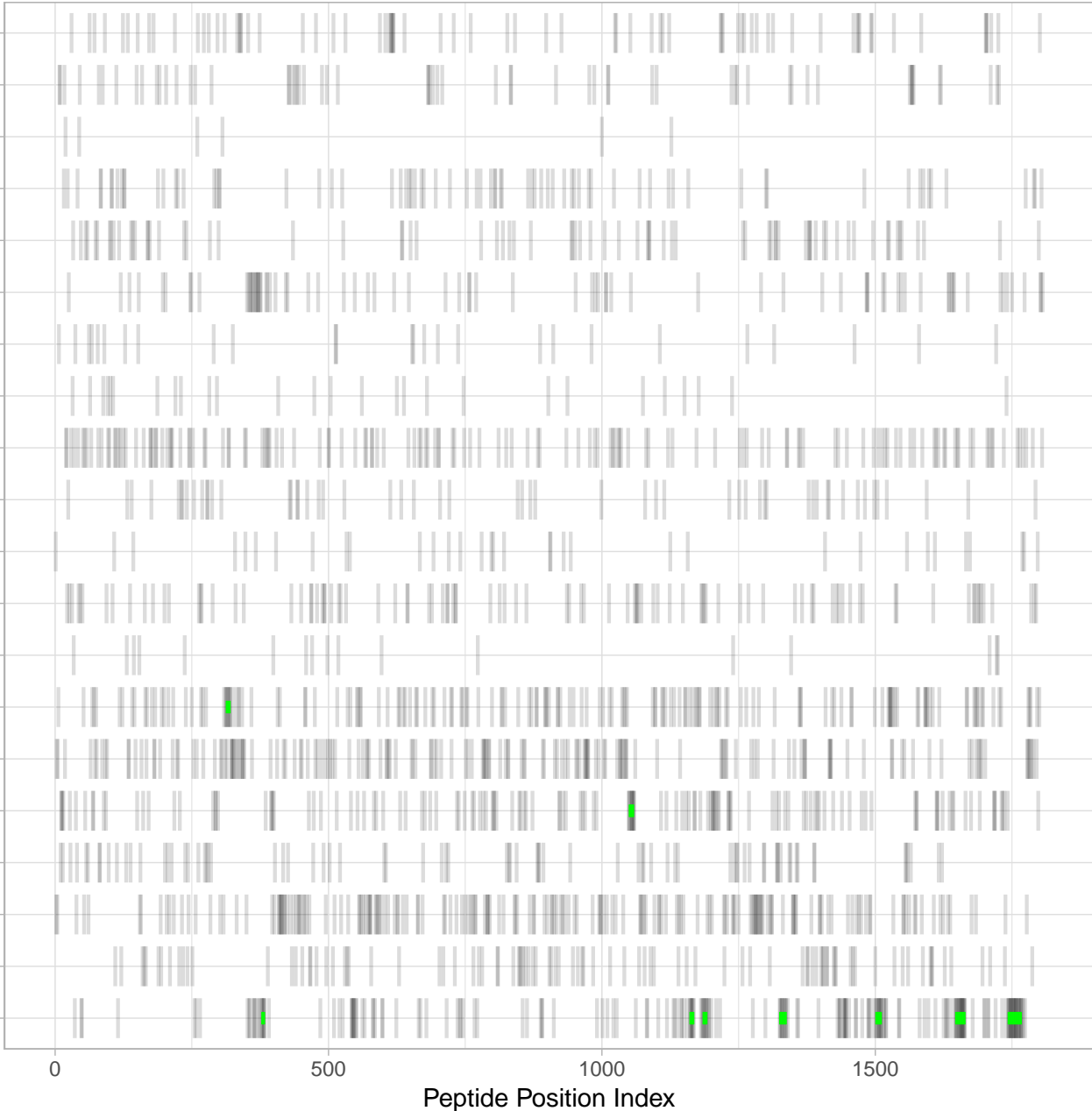


Amino acid chart for Rab21 (FBpp0307861)

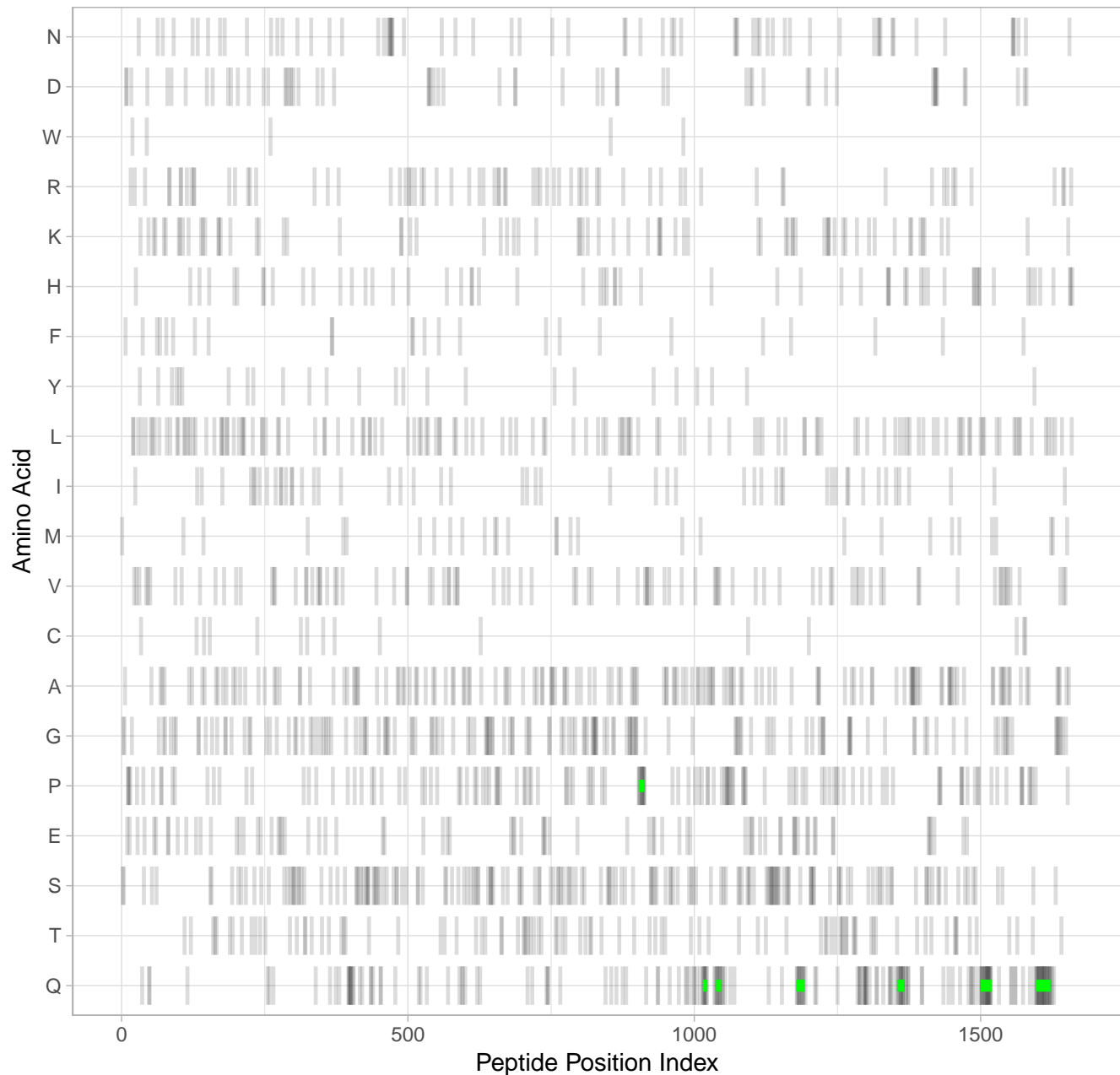


Amino acid chart for Prosap (FBpp0308810)

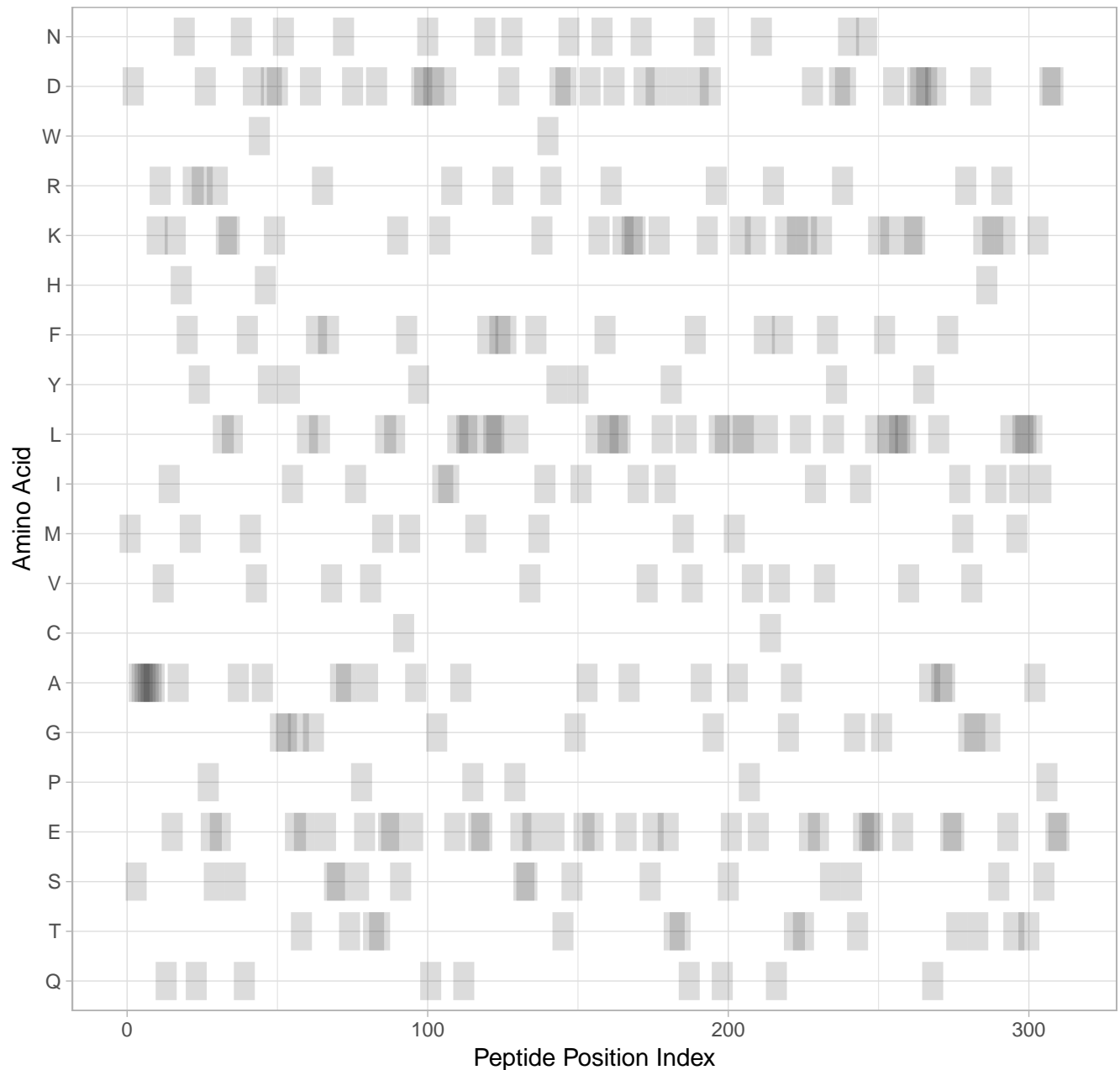




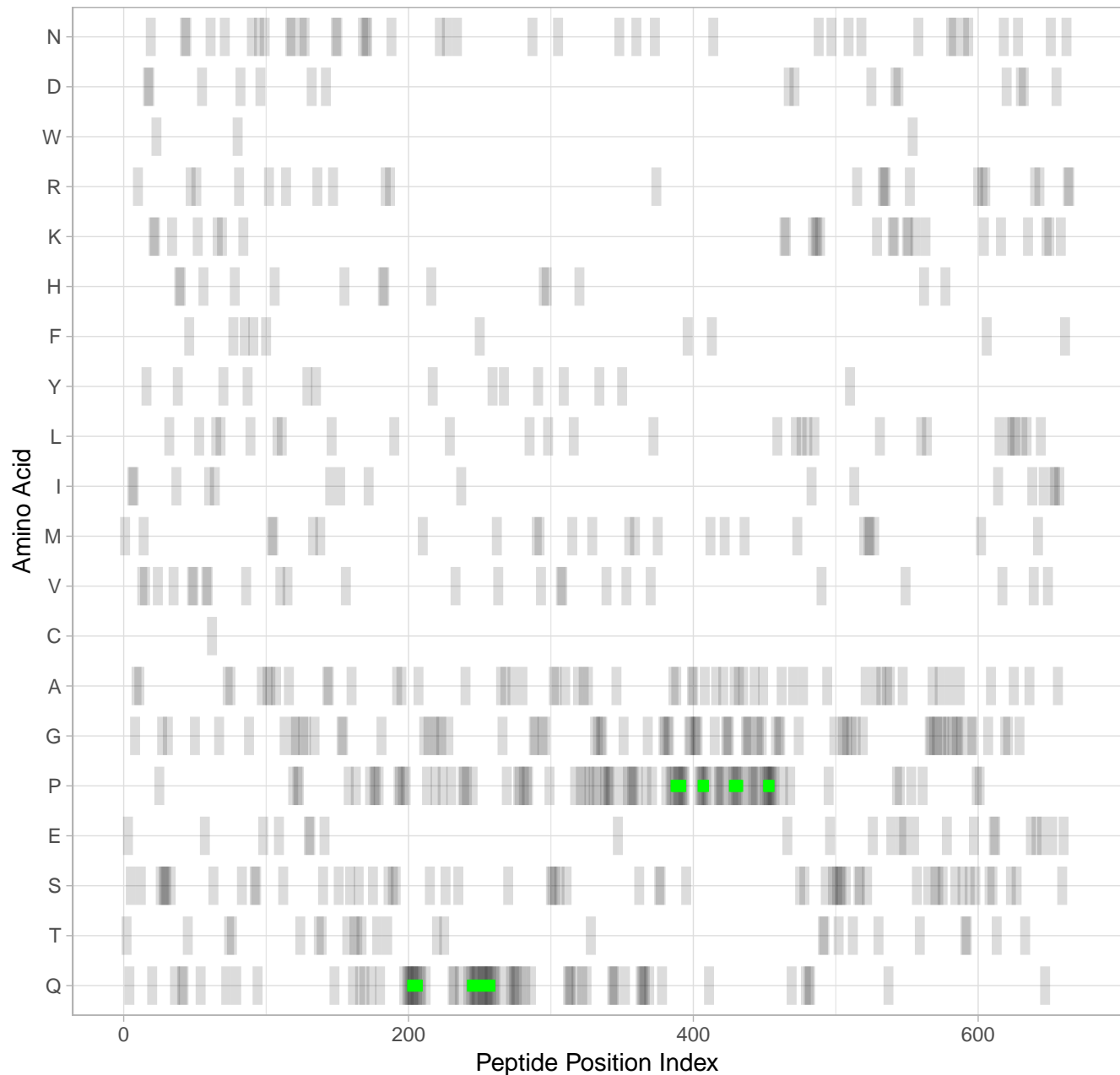
Amino acid chart for Prosap (FBpp0308812)



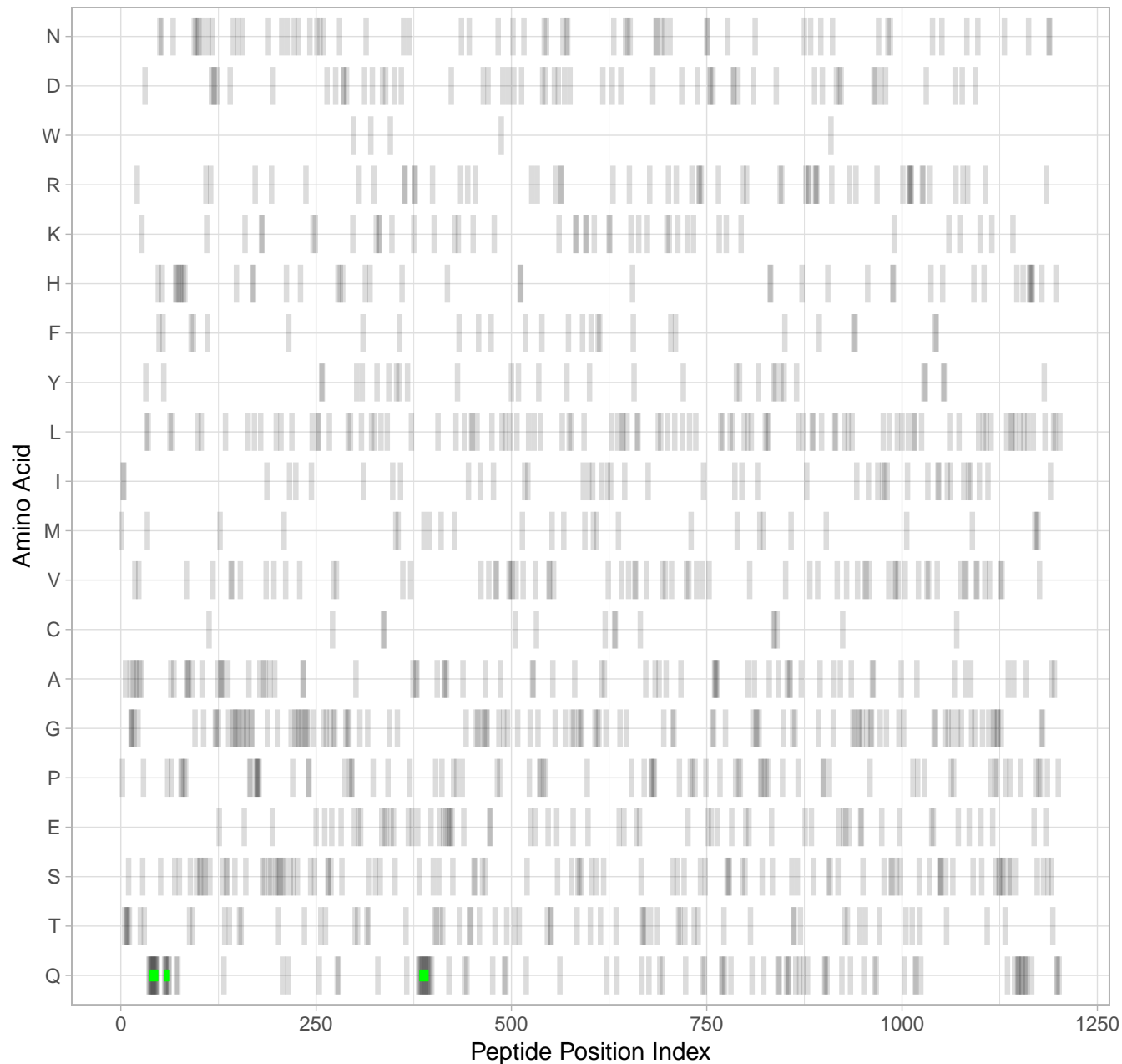
Amino acid chart for Cbp53E (FBpp0309078)



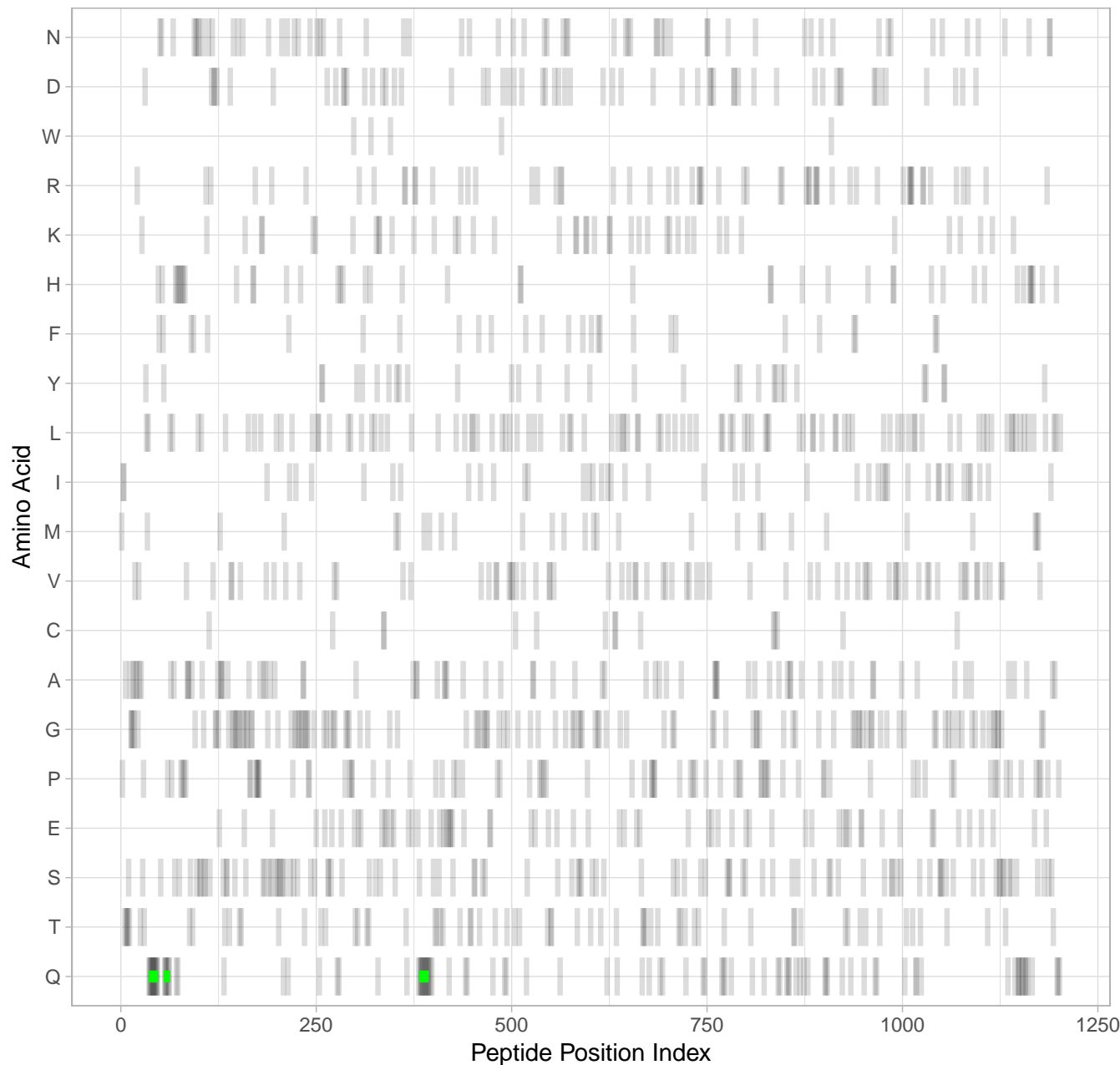
Amino acid chart for ena (FBpp0309392)



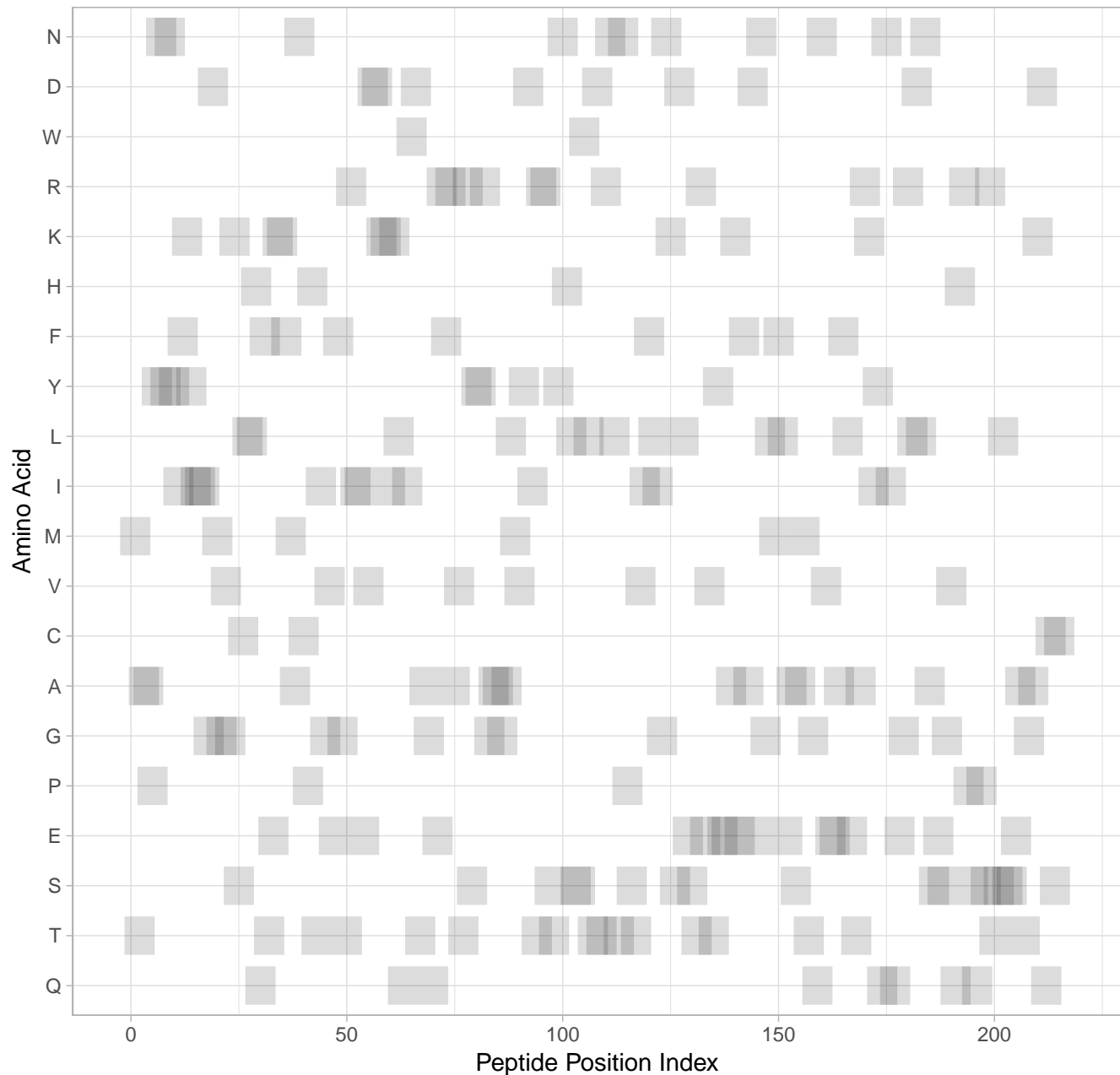
Amino acid chart for Magi (FBpp0309675)



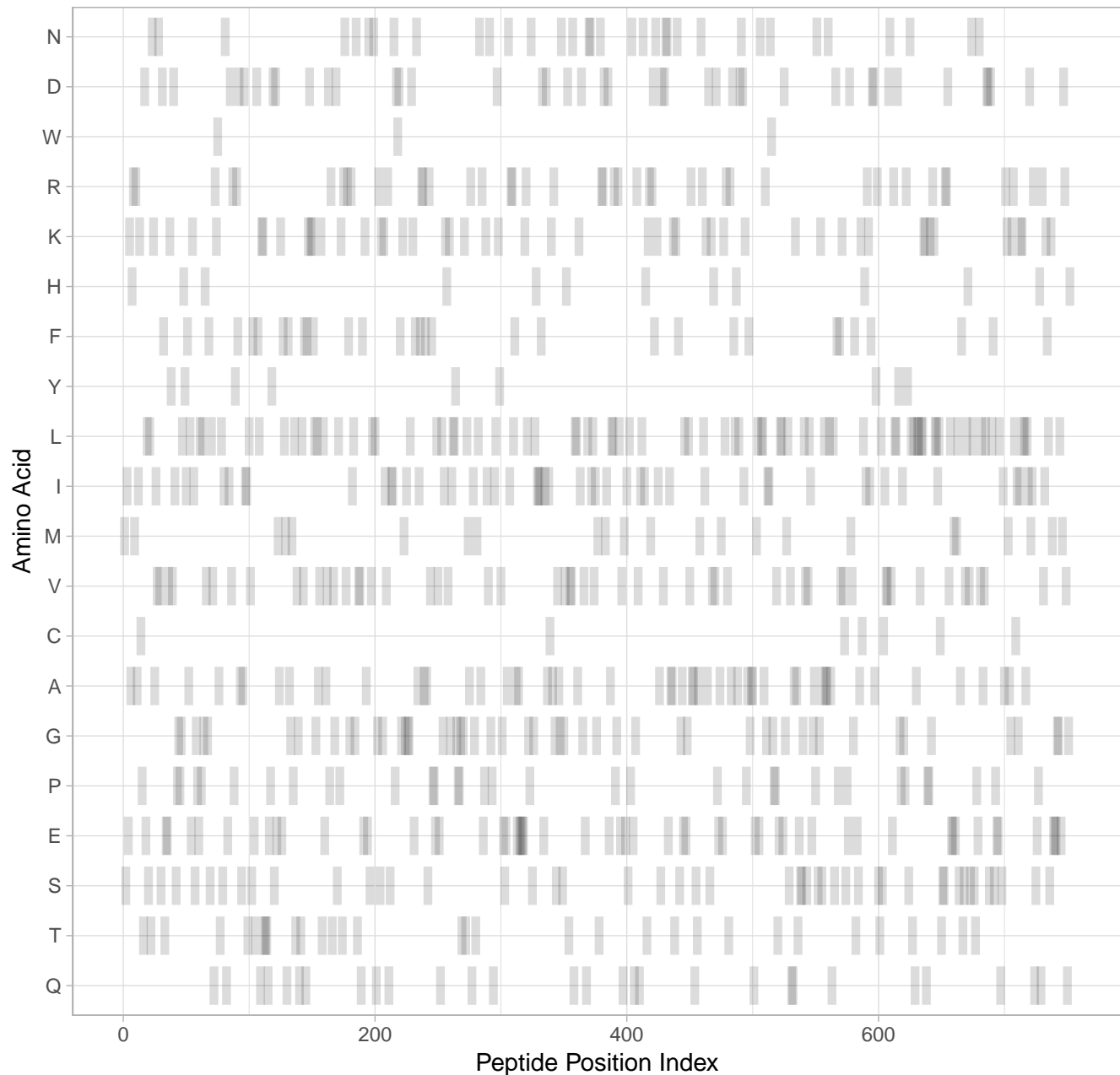
Amino acid chart for Magi (FBpp0309676)



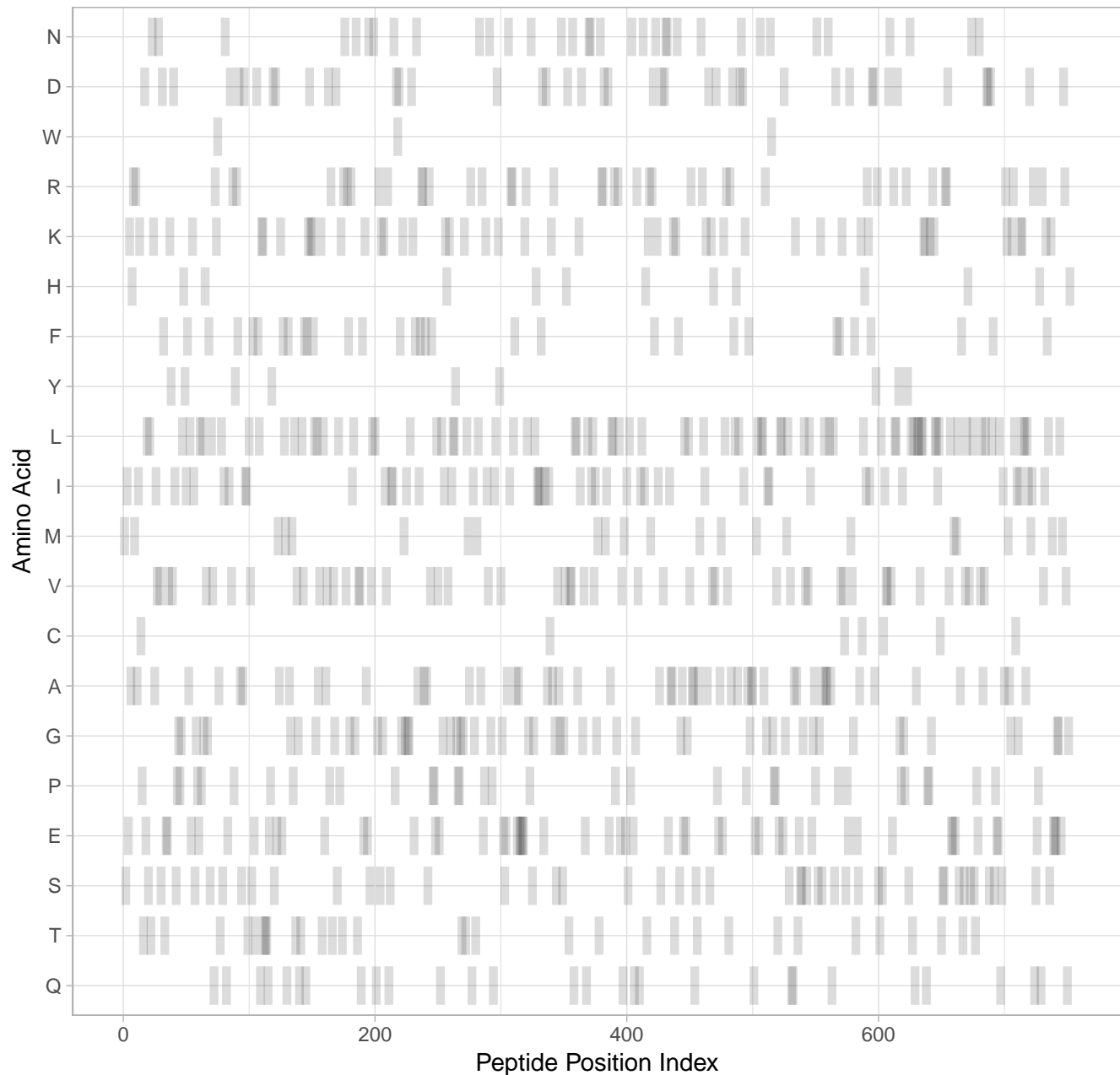
Amino acid chart for Rab14 (FBpp0310268)



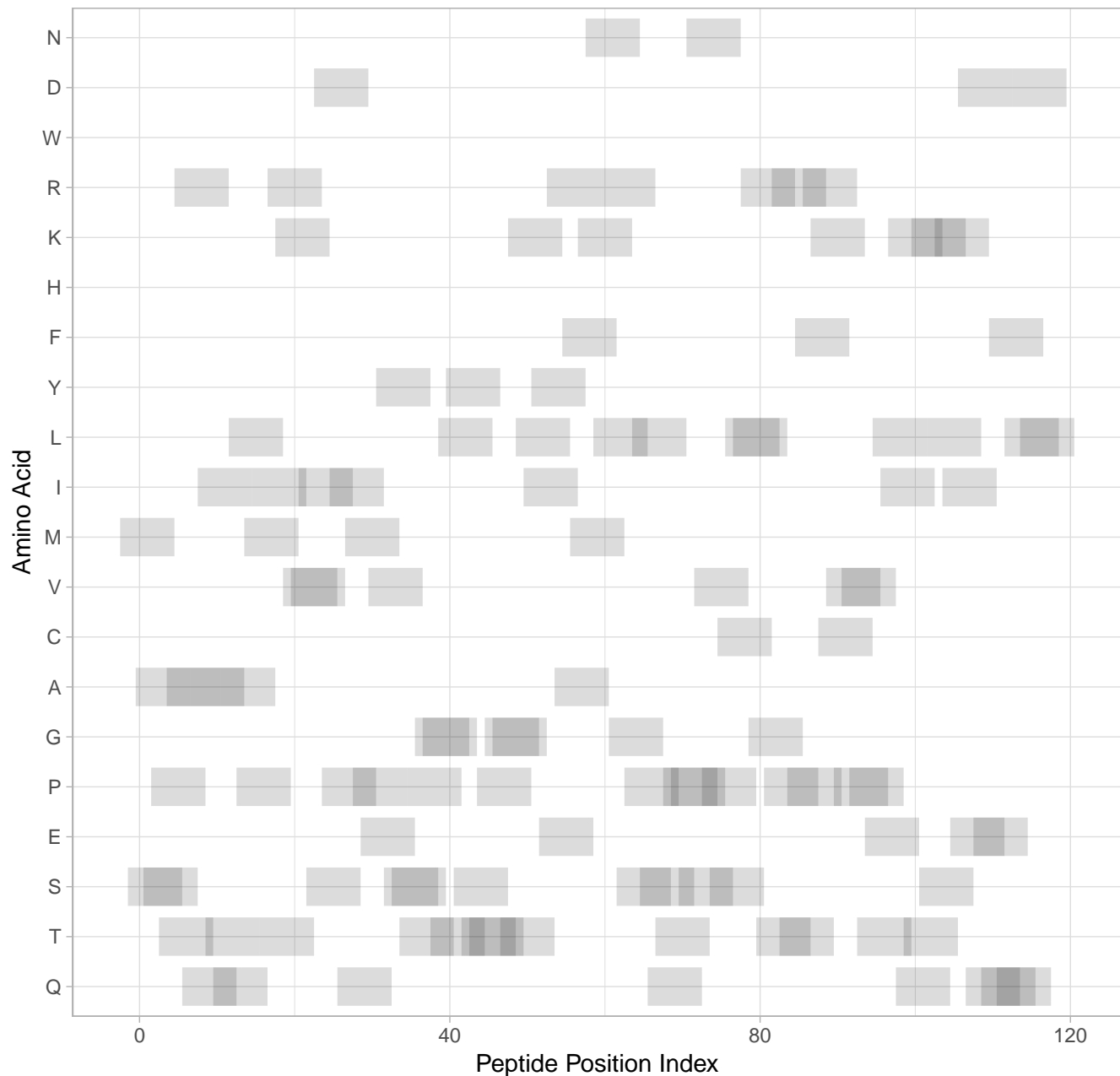
Amino acid chart for Nsf2 (FBpp0311094)



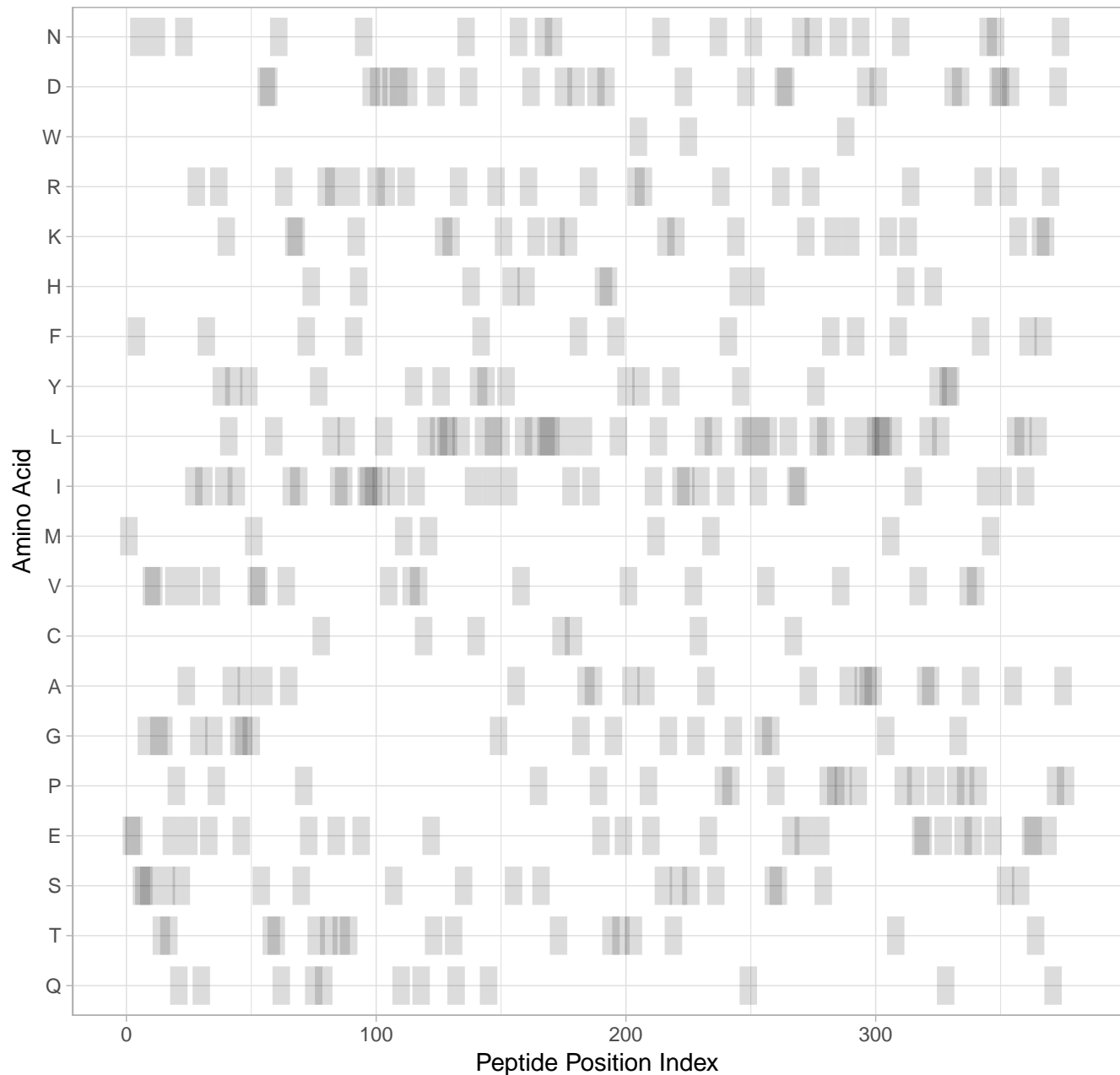
Amino acid chart for Nsf2 (FBpp0311095)



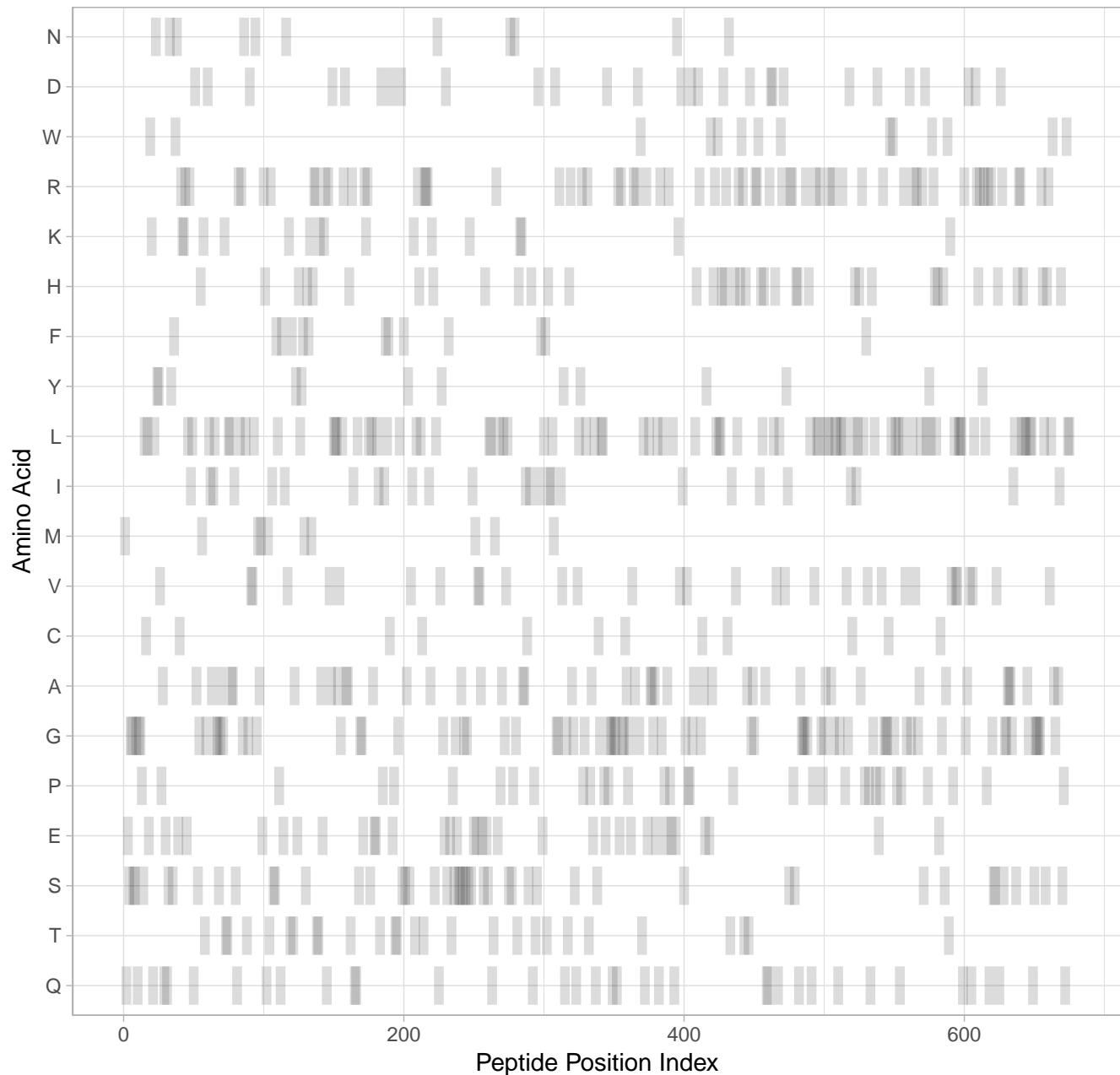
Amino acid chart for Thor (FBpp0311456)



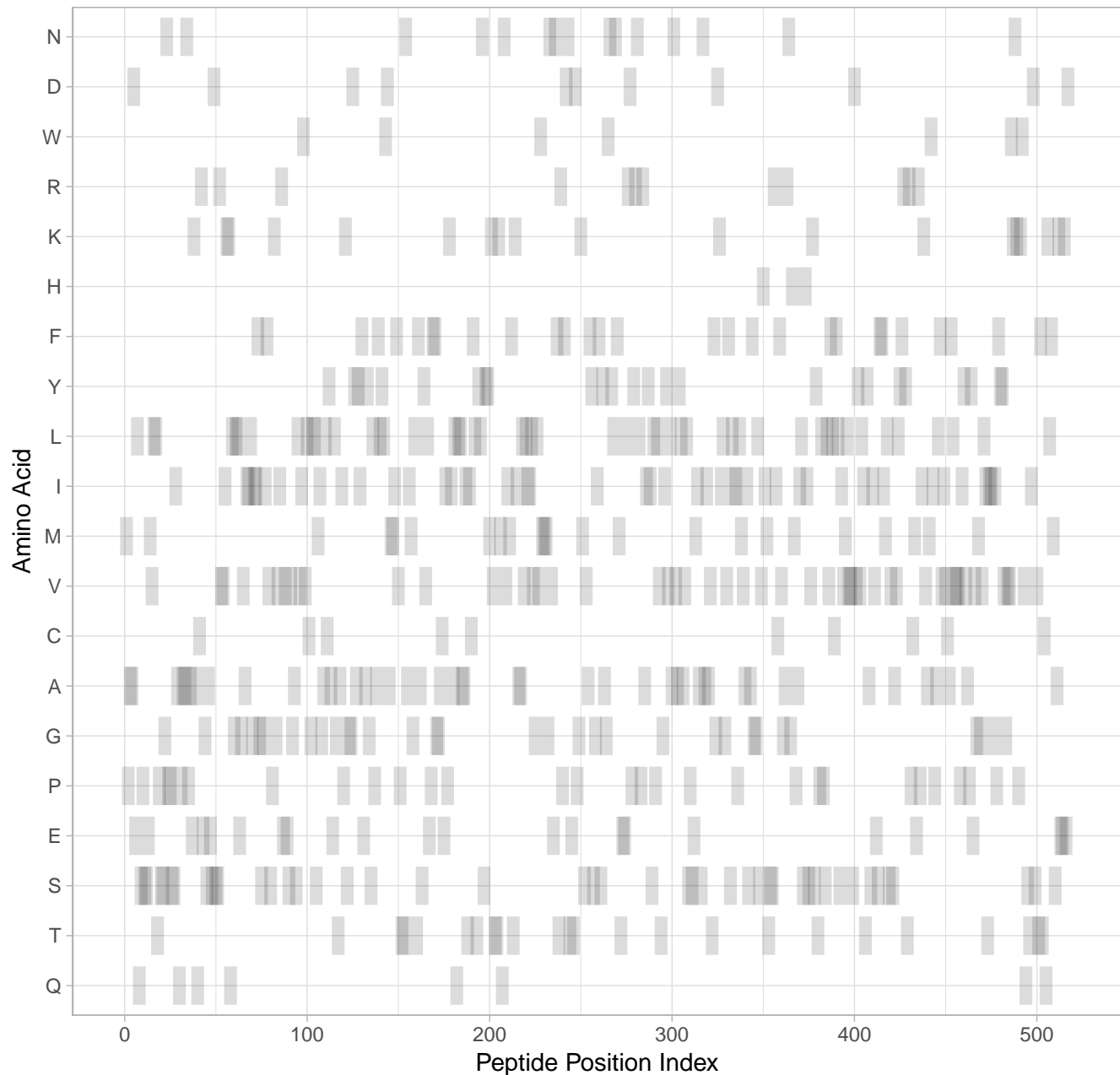
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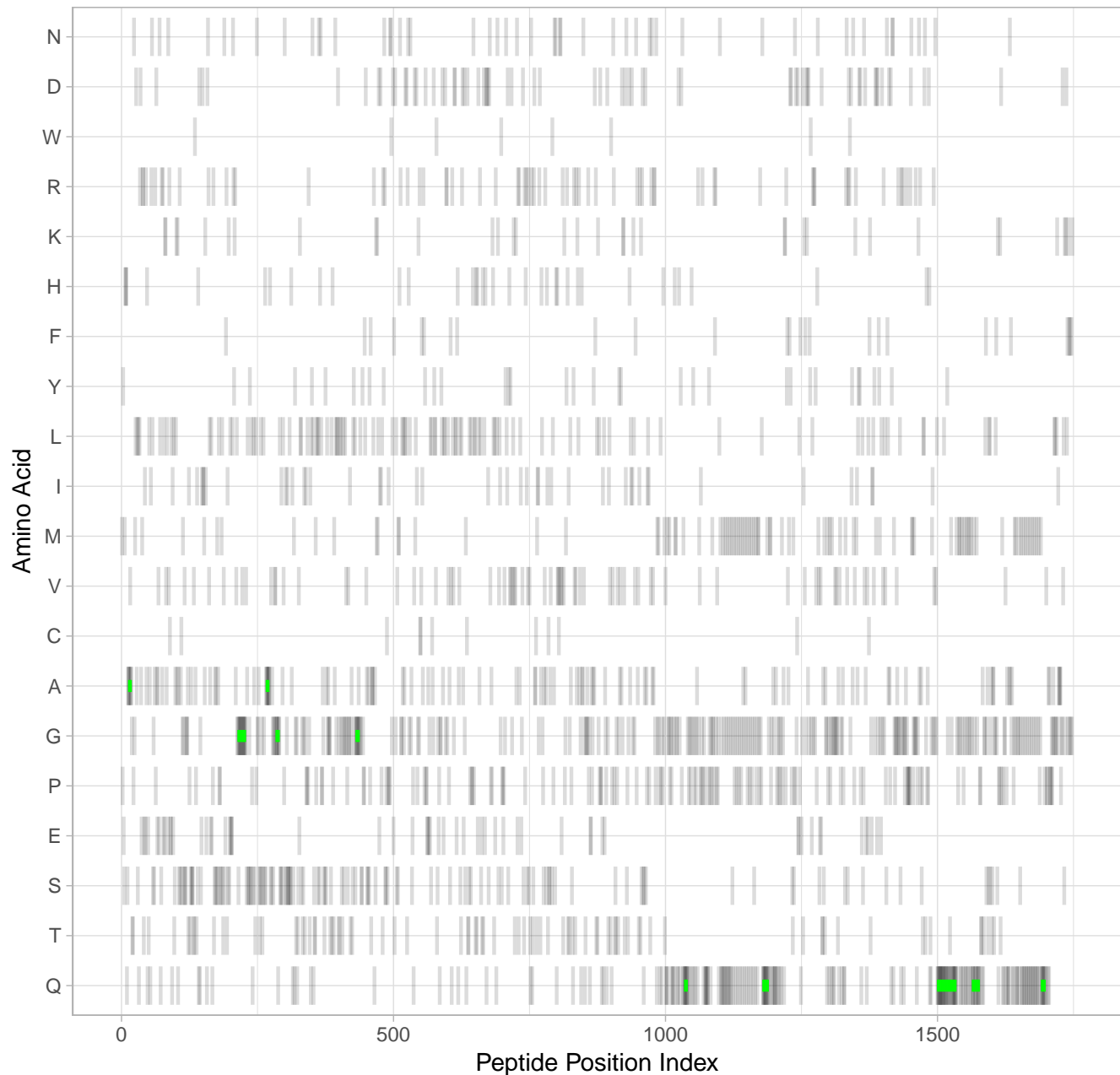
Amino acid chart for bw (FBpp0312192)



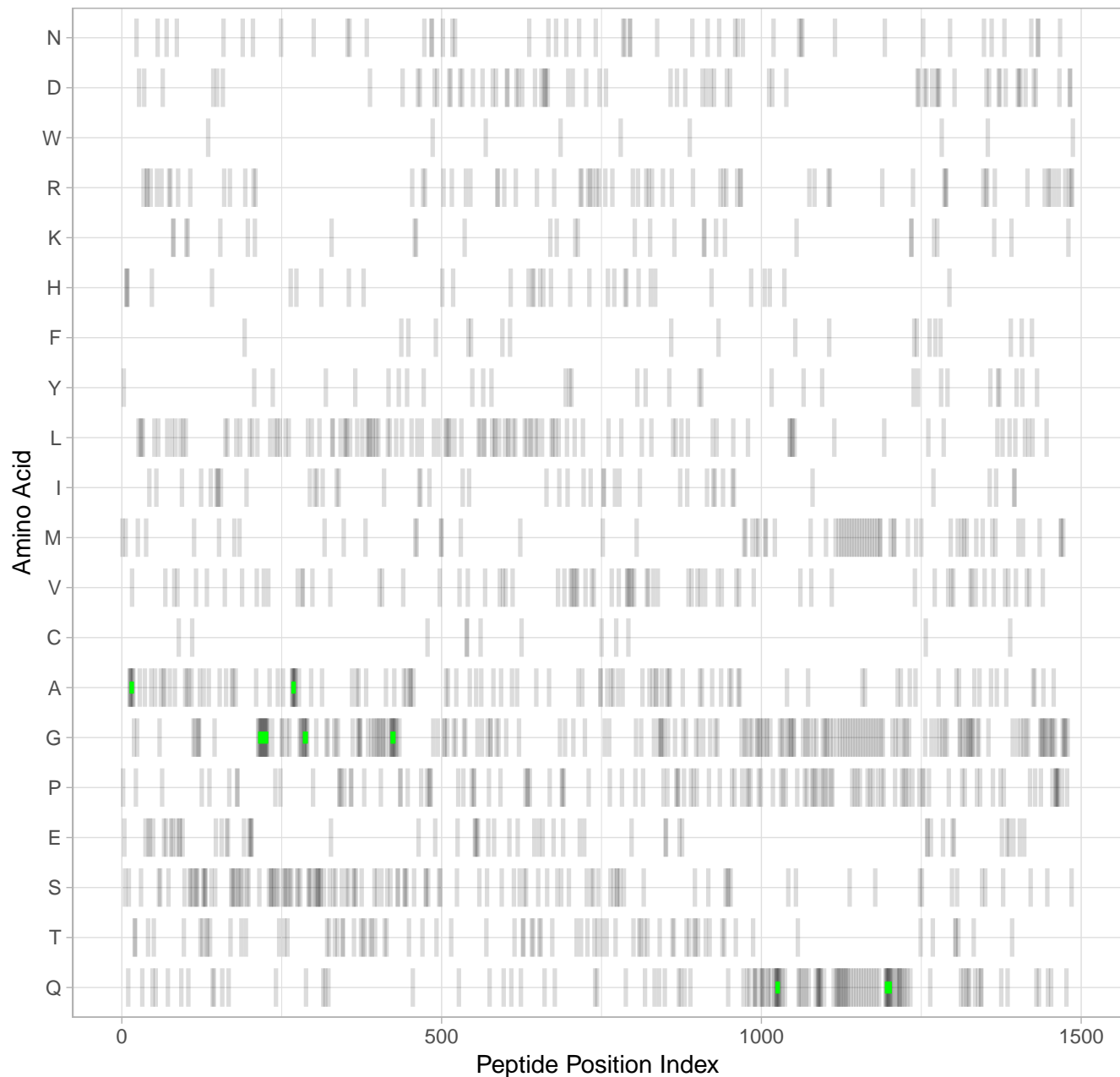
Amino acid chart for gb (FBpp0312562)



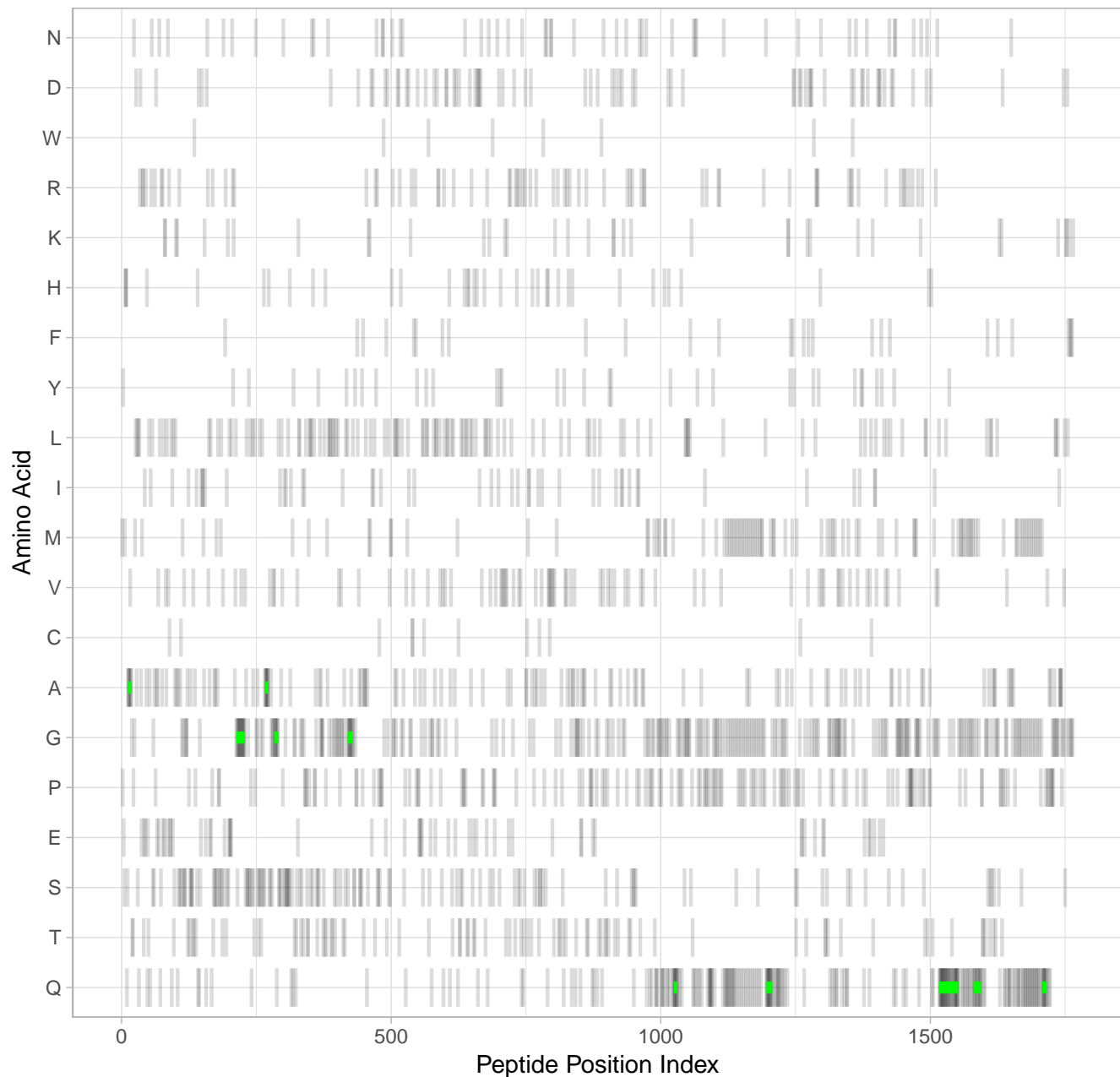
Amino acid chart for Rbp (FBpp0390599)



Amino acid chart for Rbp (FBpp0390600)



Amino acid chart for Rbp (FBpp0390601)



The figure displays a large number of rows, each representing a different peptide. The x-axis, labeled 'Peptide Position Index', ranges from 0 to 1750. Each row contains vertical bars of varying heights and colors (black, green, red) indicating specific data points or features across the peptide sequence. The bars are distributed across the entire range of the x-axis, with some rows showing more frequent or taller bars than others. The overall pattern suggests a complex, multi-dimensional dataset where each row represents a unique peptide profile across the position index.

Amino acid chart for Rbp (FBpp0390603)

