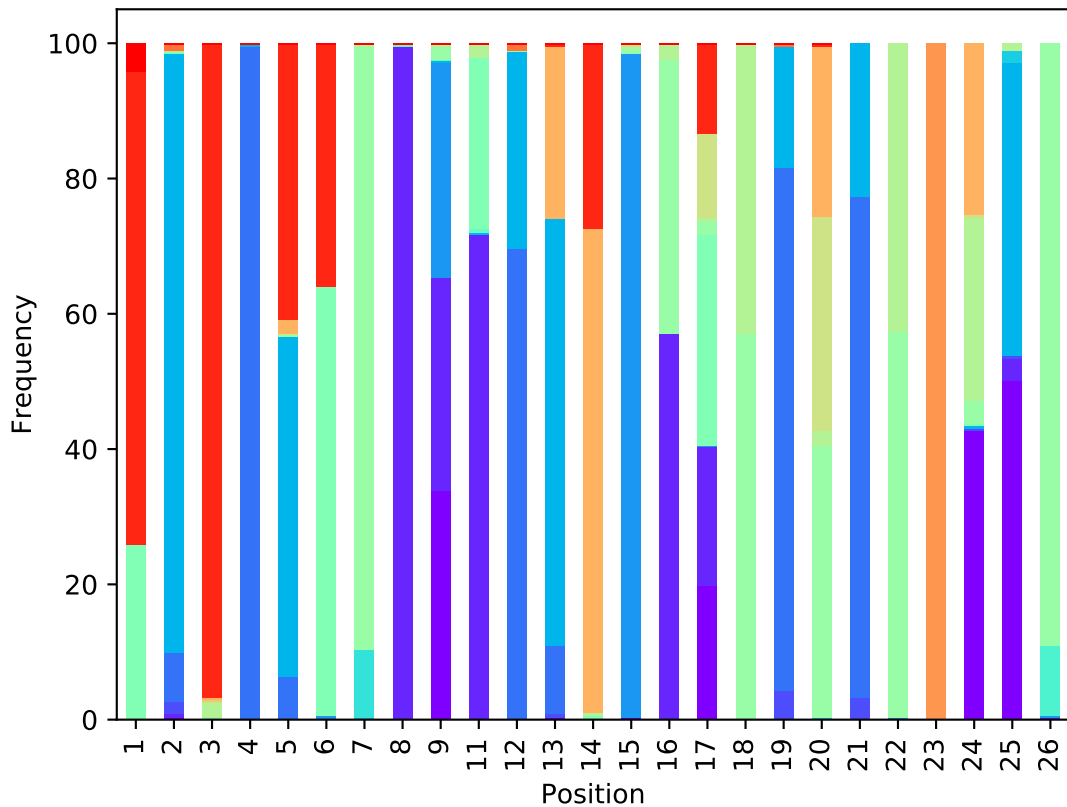
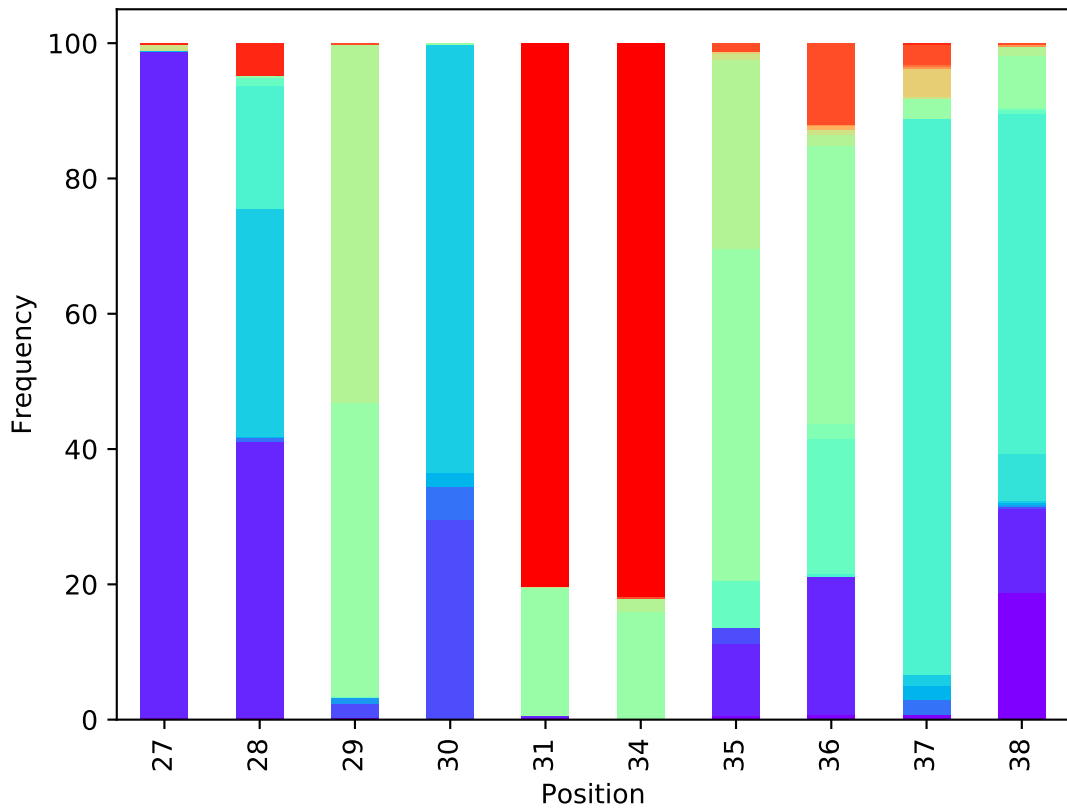


Vergani et al., (2017) human fwh1



Vergani et al., (2017) human cdrh1



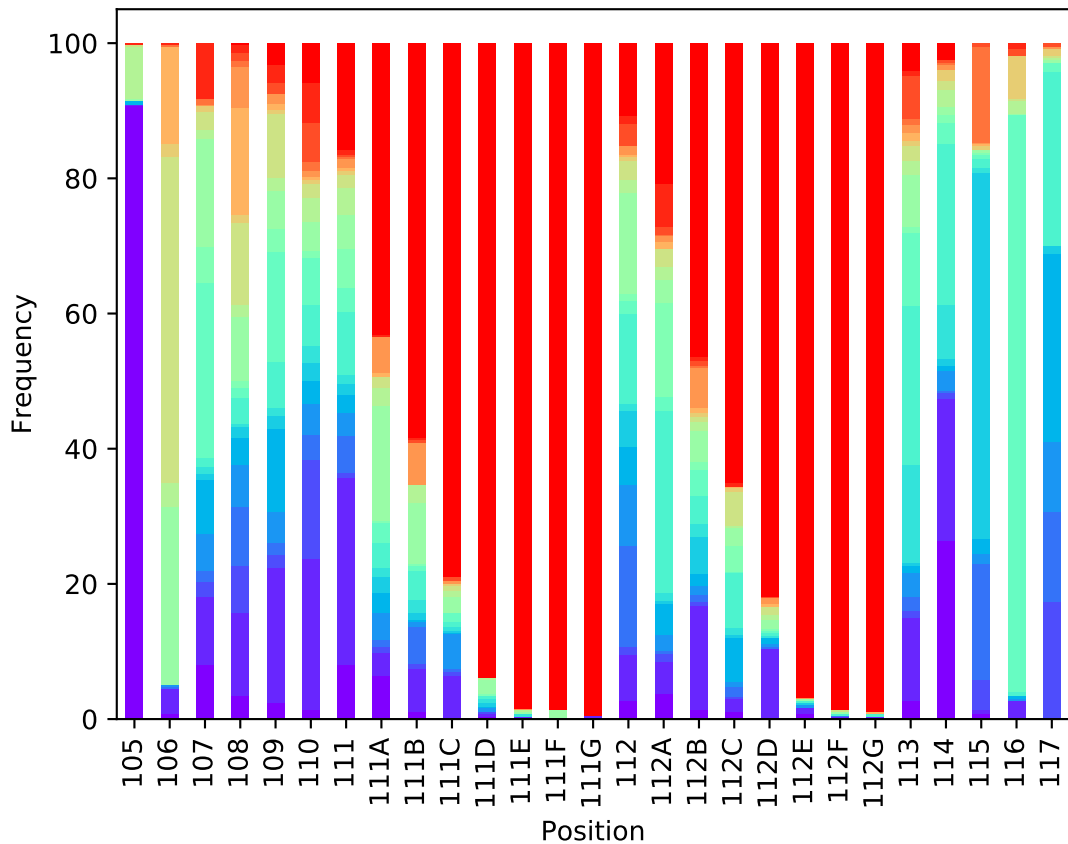
A stacked bar chart showing the frequency of 17 different colors across 17 positions (39 to 55). The y-axis represents Frequency from 0 to 100. The x-axis represents Position from 39 to 55. The colors used are blue, cyan, red, orange, yellow, green, purple, and brown.

Position	Blue	Cyan	Red	Orange	Yellow	Green	Purple	Brown
39	19	41	0	38	0	0	0	
40	11	57	0	8	24	0	0	
41	0	100	0	0	0	0	0	
42	45	55	0	0	0	0	0	
43	0	0	0	0	0	100	0	
44	0	6	94	0	0	0	0	
45	54	39	0	2	3	0	0	
46	4	90	0	0	6	0	0	
47	99	1	0	0	0	0	0	
48	0	0	20	79	0	0	0	
49	2	0	0	0	0	97	1	
50	100	0	0	0	0	0	0	
51	0	1	0	0	0	99	0	
52	0	100	0	0	0	0	0	
53	44	32	0	24	0	0	0	
54	8	0	0	0	0	92	0	
55	5	15	0	0	0	70	10	

Stacked bar chart showing the frequency of different categories (represented by colors) across positions 56 to 65. The y-axis is labeled 'Frequency' and ranges from 0 to 100. The x-axis is labeled 'Position' and ranges from 56 to 65. The categories are represented by blue, cyan, green, yellow, orange, and red colors.

Position	Blue	Cyan	Green	Yellow	Orange	Red
56	90	3	6	1	0	0
57	2	28	29	6	31	0
58	13	27	14	23	1	0
59	7	17	55	8	0	0
60	2	2	0	0	0	96
61	0	1	1	0	2	96
62	22	6	19	0	9	44
63	80	4	14	1	0	0
64	4	15	46	5	16	0
65	17	0	74	8	1	0





Stacked bar chart showing the frequency of different amino acids at positions 118 to 128. The y-axis is labeled 'Frequency' and ranges from 0 to 100. The x-axis is labeled 'Position' and ranges from 118 to 128. The bars are stacked with various colors: cyan, purple, red, orange, green, blue, and light green. Position 118 is cyan, 119 is purple, 120 is red, 121 is purple, 122 is green, 123 is blue, 124 is cyan, 125 is green, 126 is cyan, 127 is green, and 128 is green.

Position	Frequency	Amino Acid
118	100	Cysteine
119	100	Proline
120	100	Aspartic acid
121	100	Proline
122	100	Glutamic acid
123	100	Aspartic acid
124	100	Cysteine
125	100	Glutamic acid
126	100	Cysteine
127	100	Glutamic acid
128	100	Glutamic acid