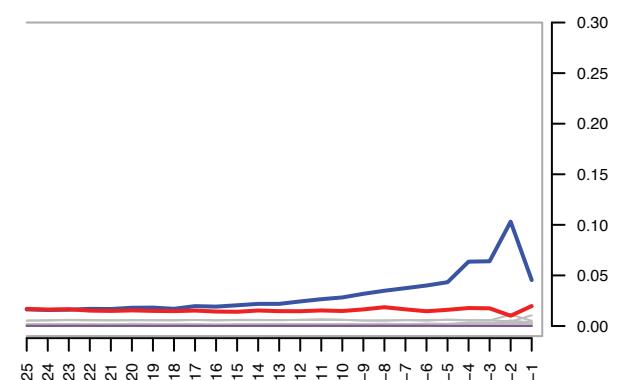
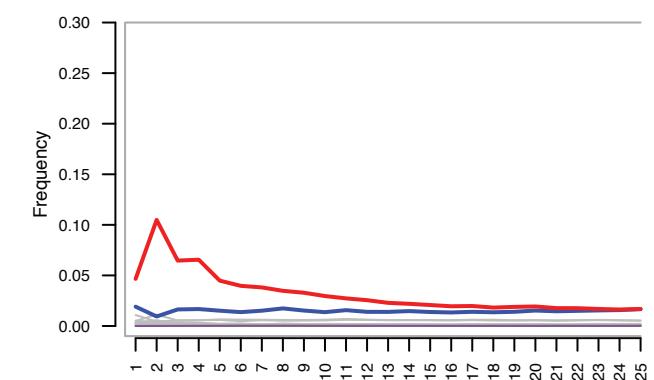
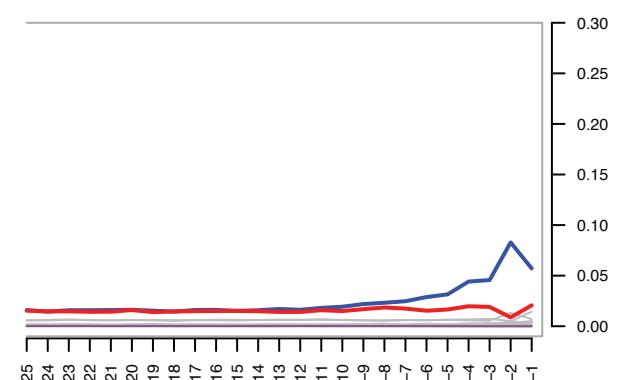
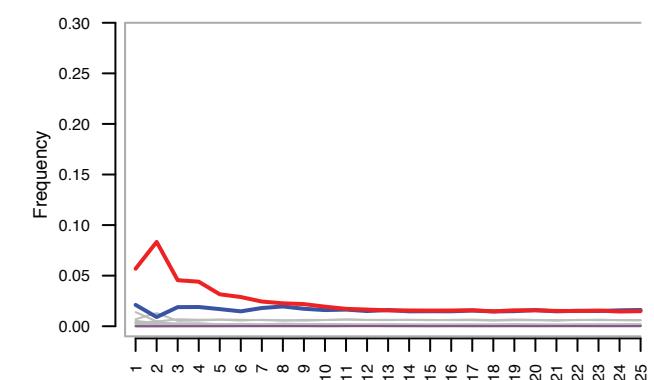


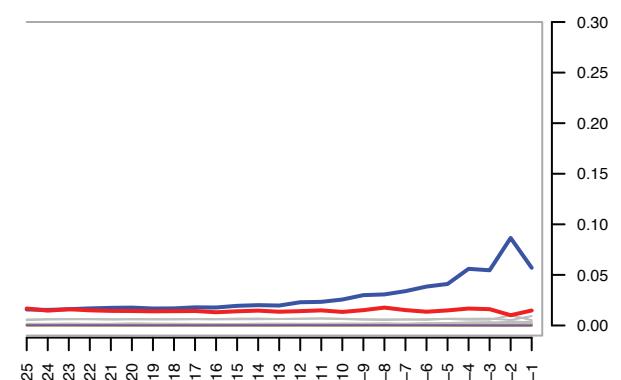
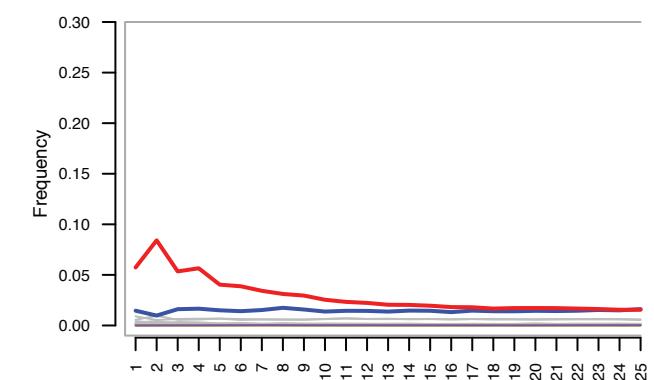
VACV



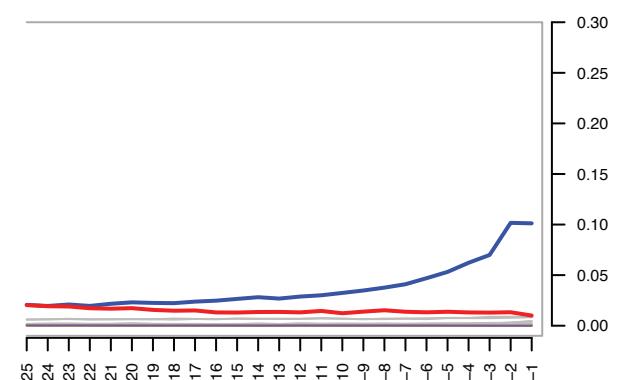
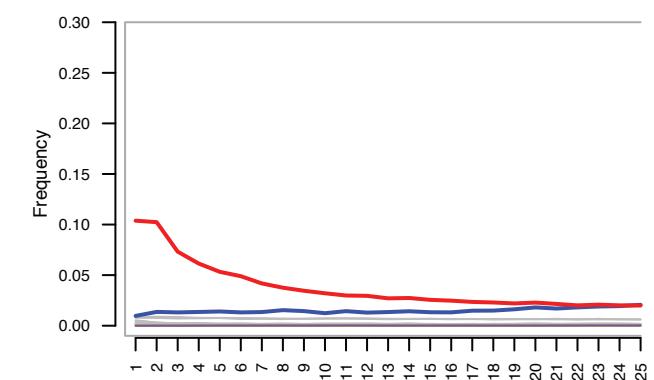
VK01



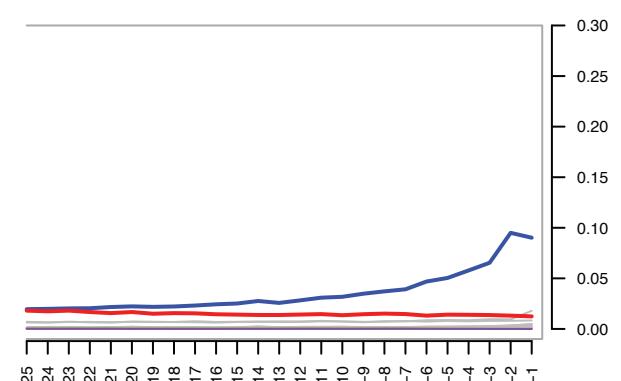
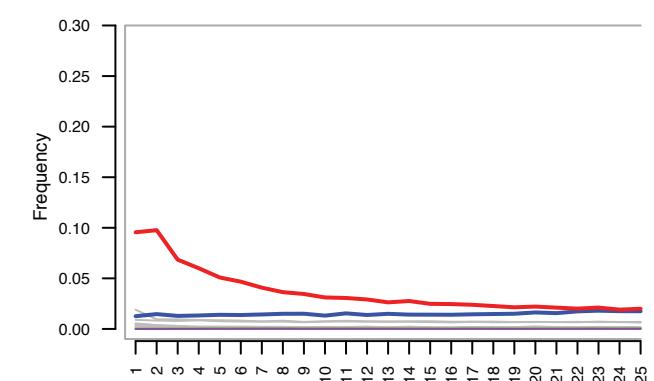
VK02



VK05

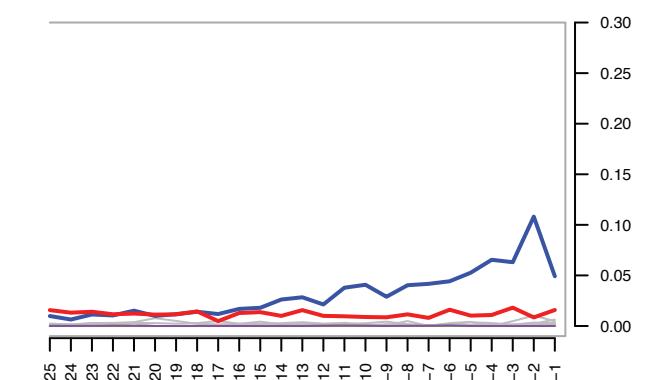
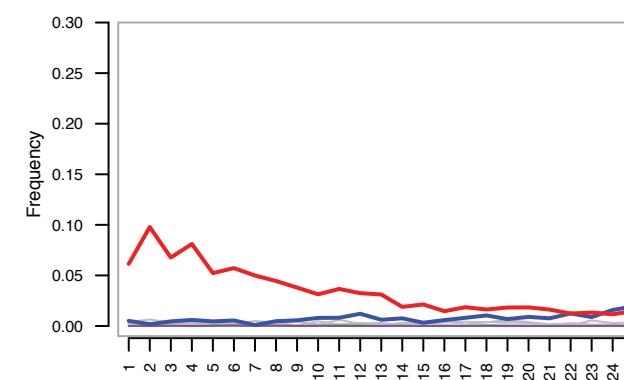


VK08

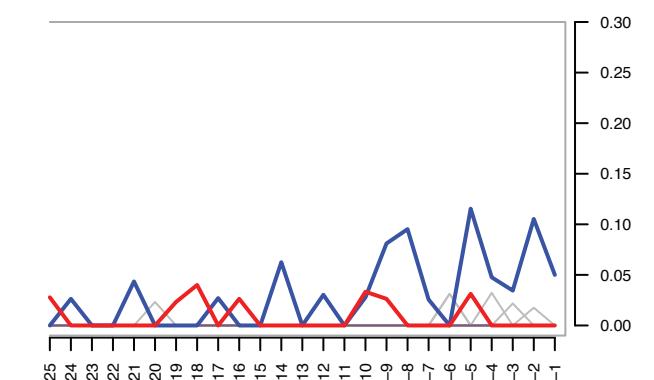
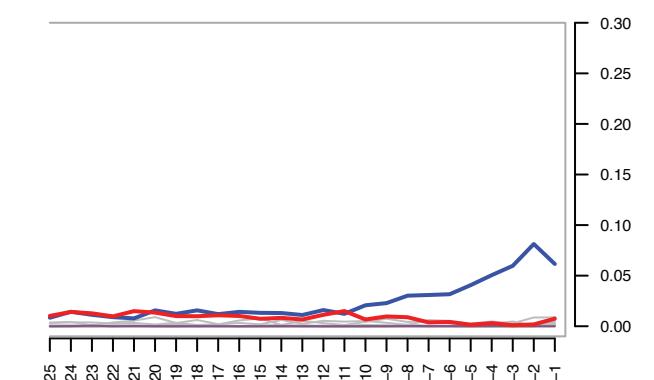


VK12

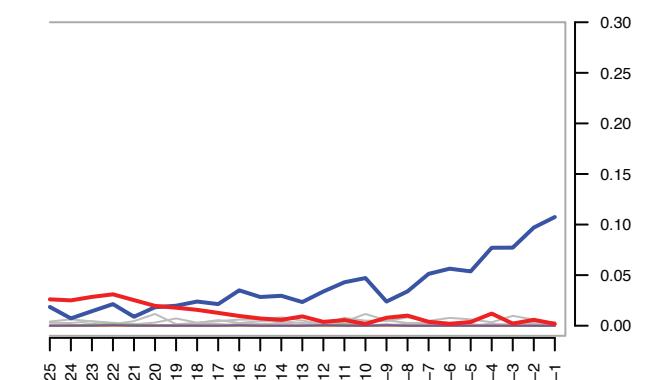
rCRS



Number of Events	Red Line (Frequency)	Blue Line (Frequency)
1	0.07	0.01
2	0.09	0.01
3	0.06	0.01
4	0.05	0.01
5	0.04	0.01
6	0.03	0.01
7	0.02	0.01
8	0.02	0.01
9	0.02	0.01
10	0.015	0.01
11	0.01	0.01
12	0.01	0.01
13	0.01	0.01
14	0.01	0.01
15	0.01	0.01
16	0.01	0.01
17	0.01	0.01
18	0.01	0.01
19	0.01	0.01
20	0.02	0.02
21	0.01	0.01
22	0.01	0.01
23	0.01	0.01
24	0.01	0.01



The figure is a line graph titled "Frequency" on the y-axis and "Number of Components" on the x-axis. The y-axis ranges from 0.00 to 0.30 with increments of 0.05. The x-axis ranges from 1 to 24 with increments of 1. There are two data series: a red line and a blue line. The red line starts at approximately 0.12 for 1 component and generally decreases as the number of components increases, reaching about 0.01 by component 24. The blue line starts at approximately 0.005 for 1 component and remains very close to 0.00 for all other components up to 24.



The figure is a line graph with 'Frequency' on the y-axis (ranging from 0.00 to 0.30) and 'Index' on the x-axis (ranging from 1 to 24). There are two data series: a red line and a blue line. The red line starts at 0.01, peaks at index 2 (0.15), dips, and then fluctuates between 0.05 and 0.15 for the rest of the indices. The blue line starts at 0.01, remains very low until index 8 (0.02), then rises slightly to index 12 (0.03), stays low until index 20, then rises slightly again to index 21 (0.02), and ends at index 24 (0.01).

