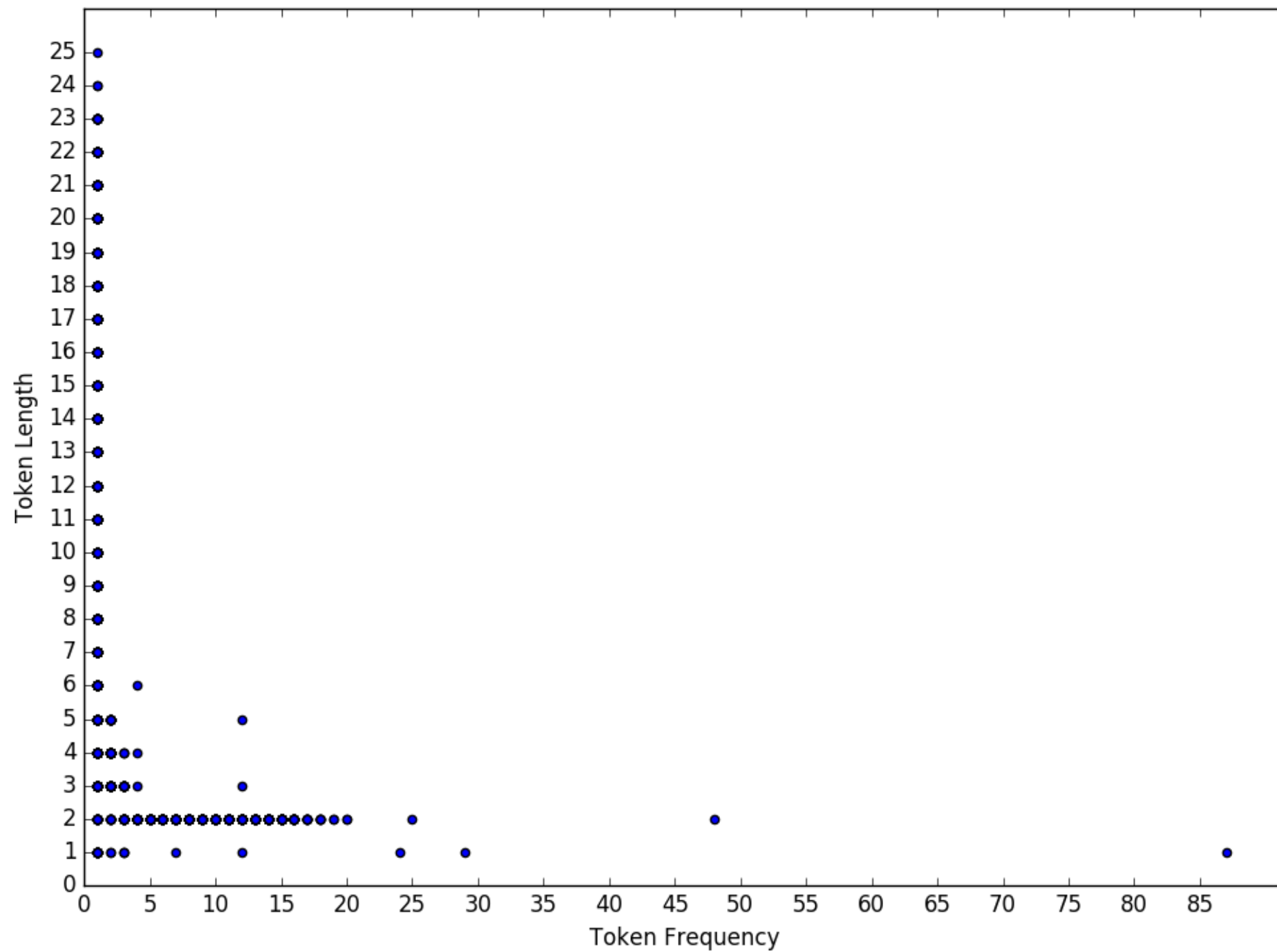
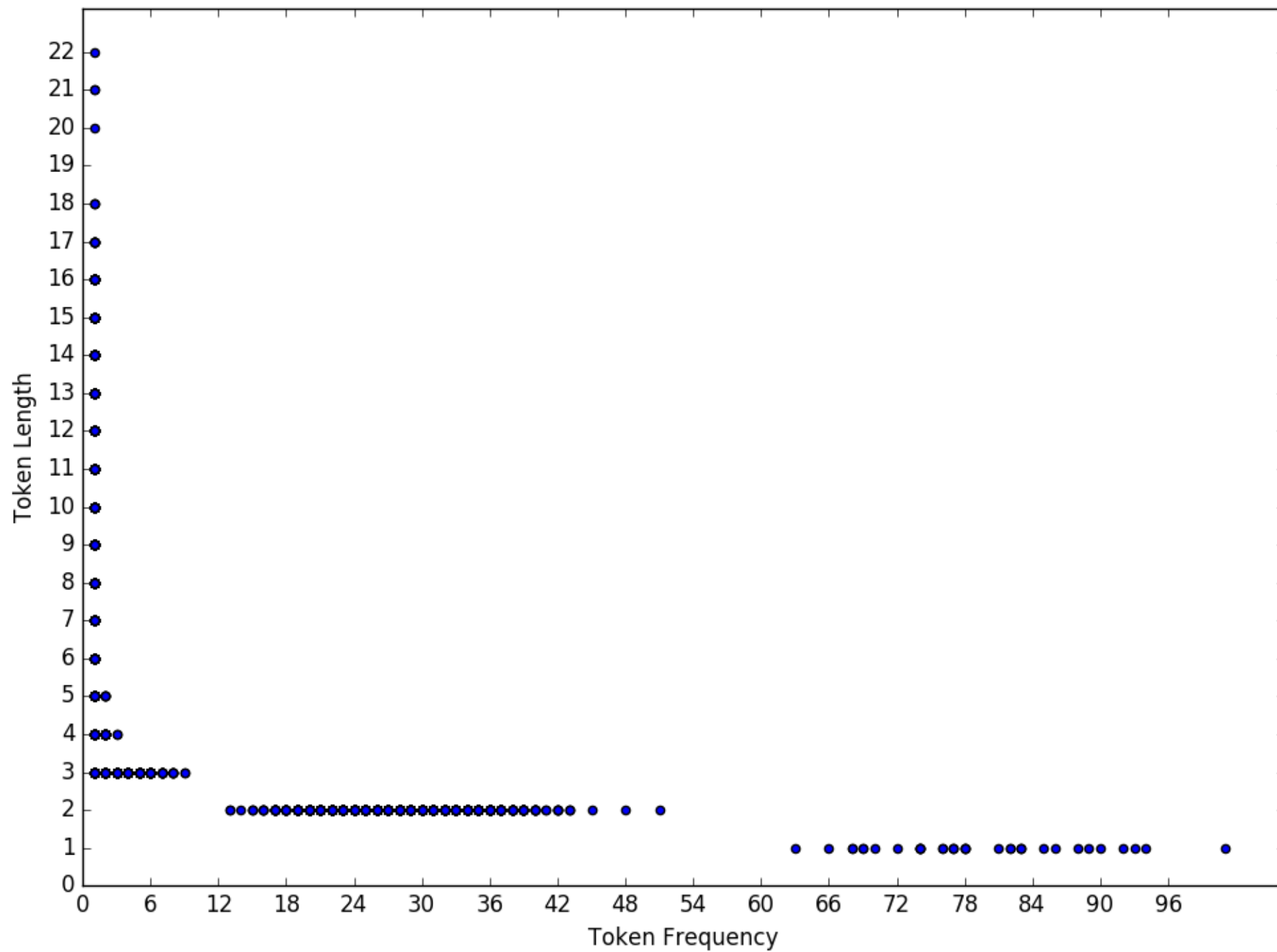


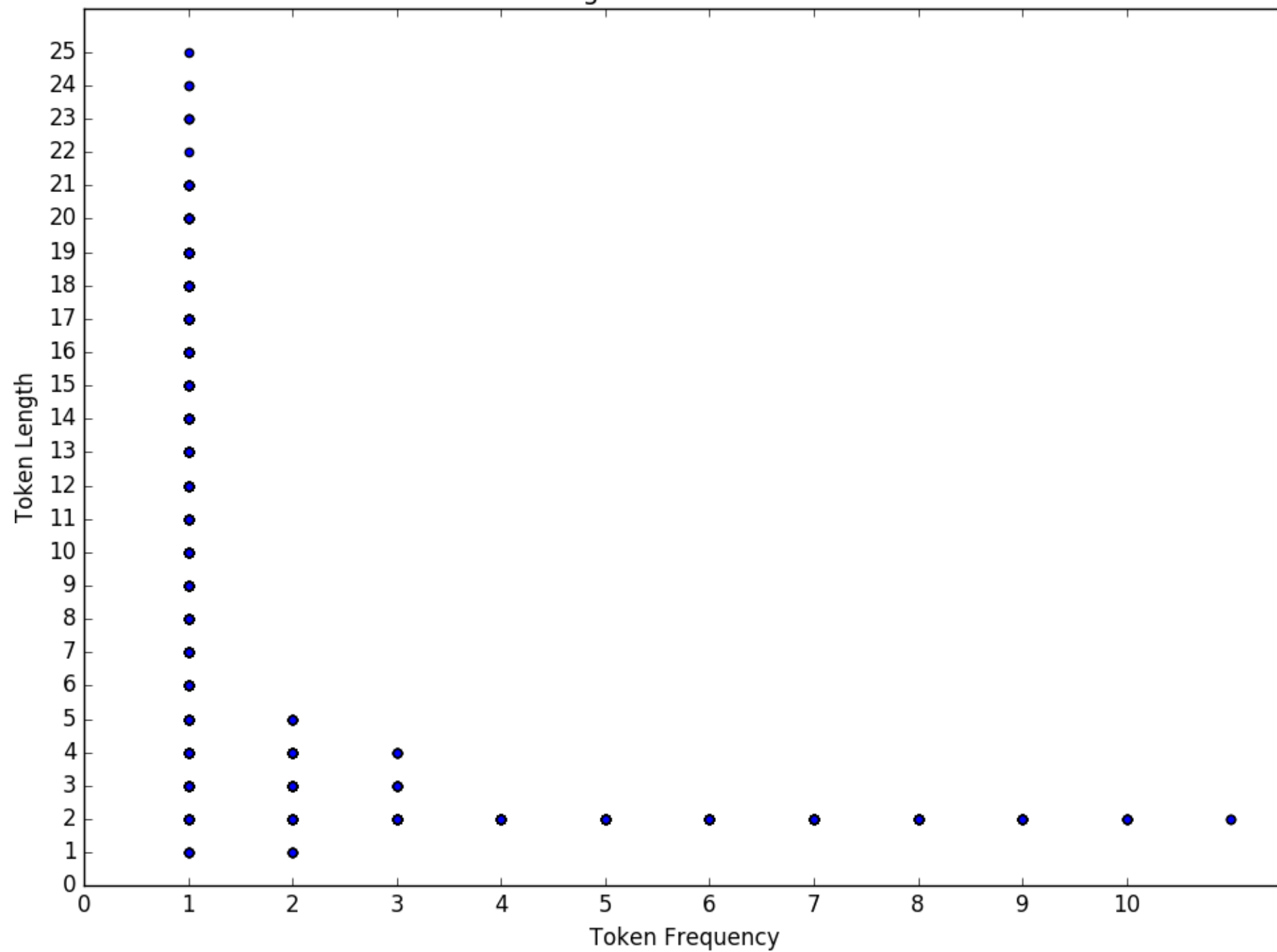
Achuar random



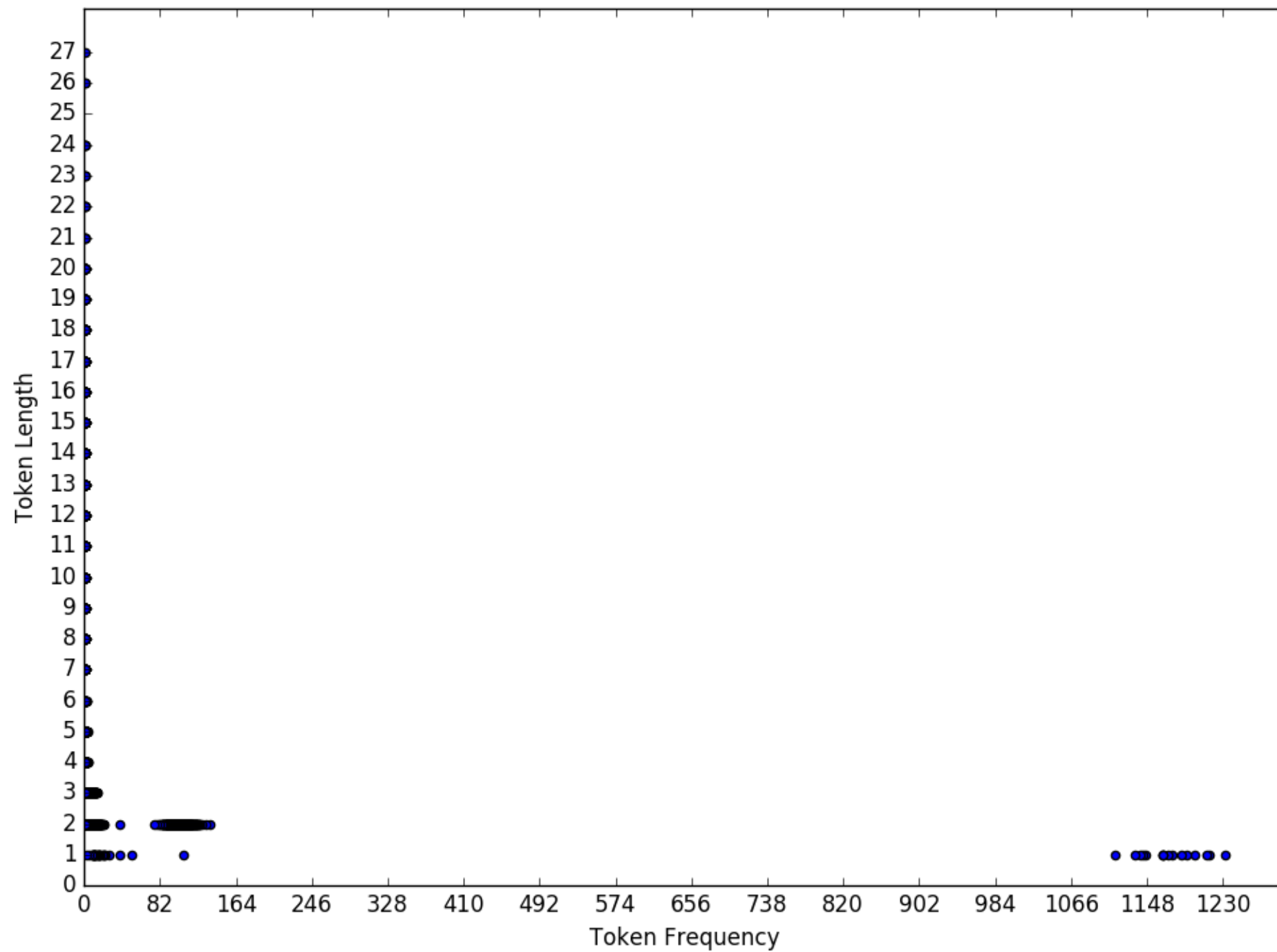
Afrikaans random



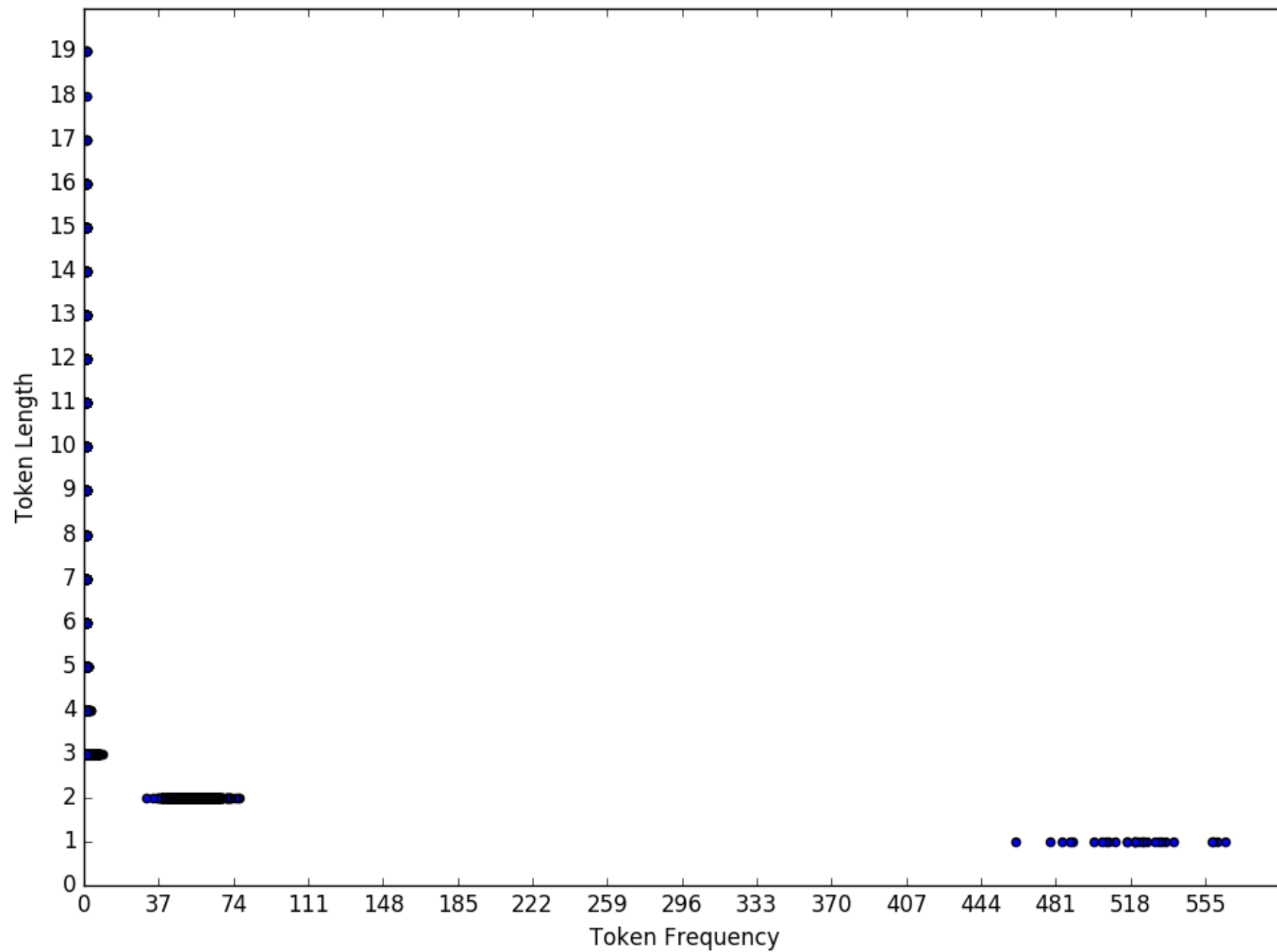
Aguaruna random



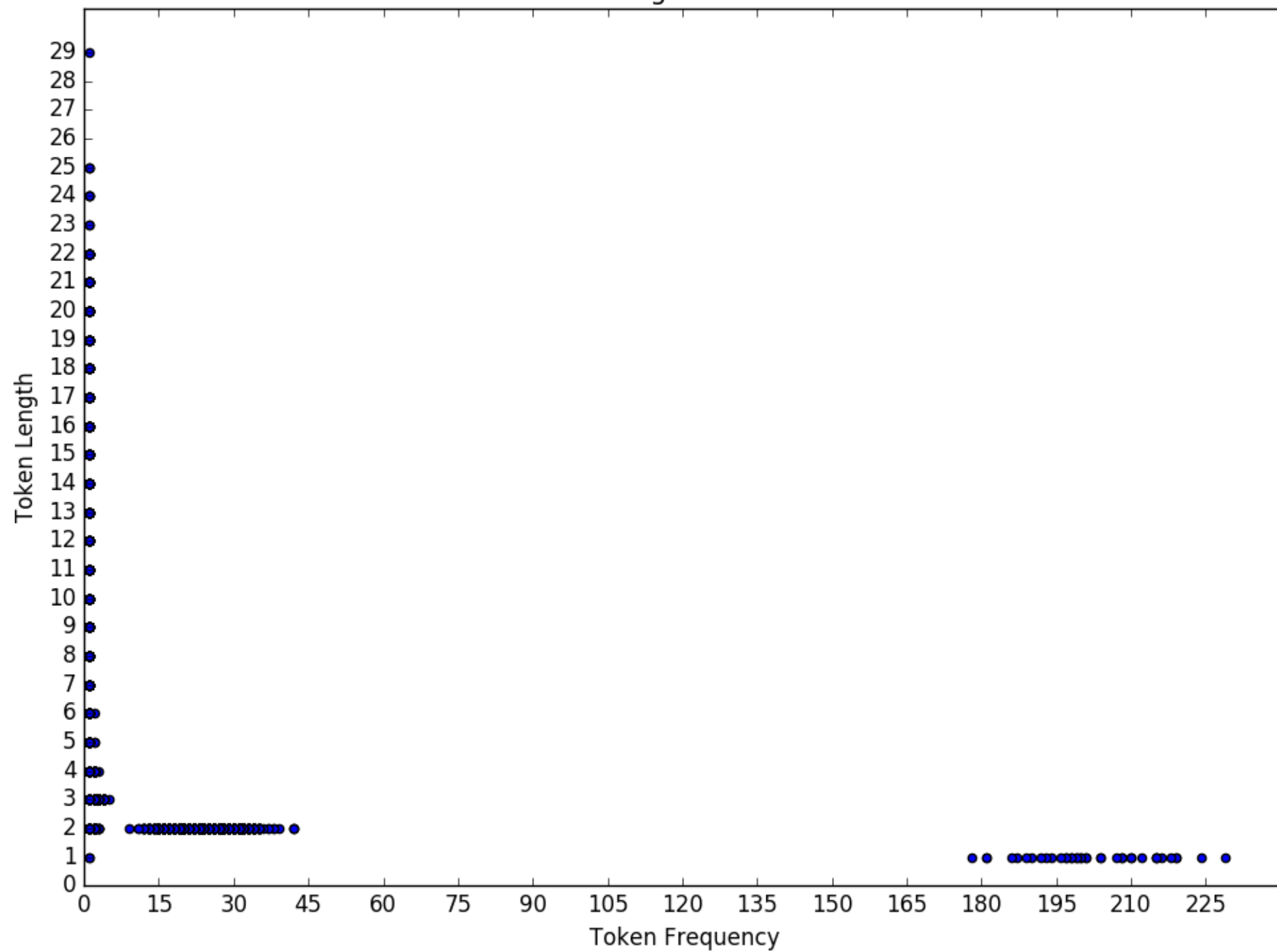
Akawaio random



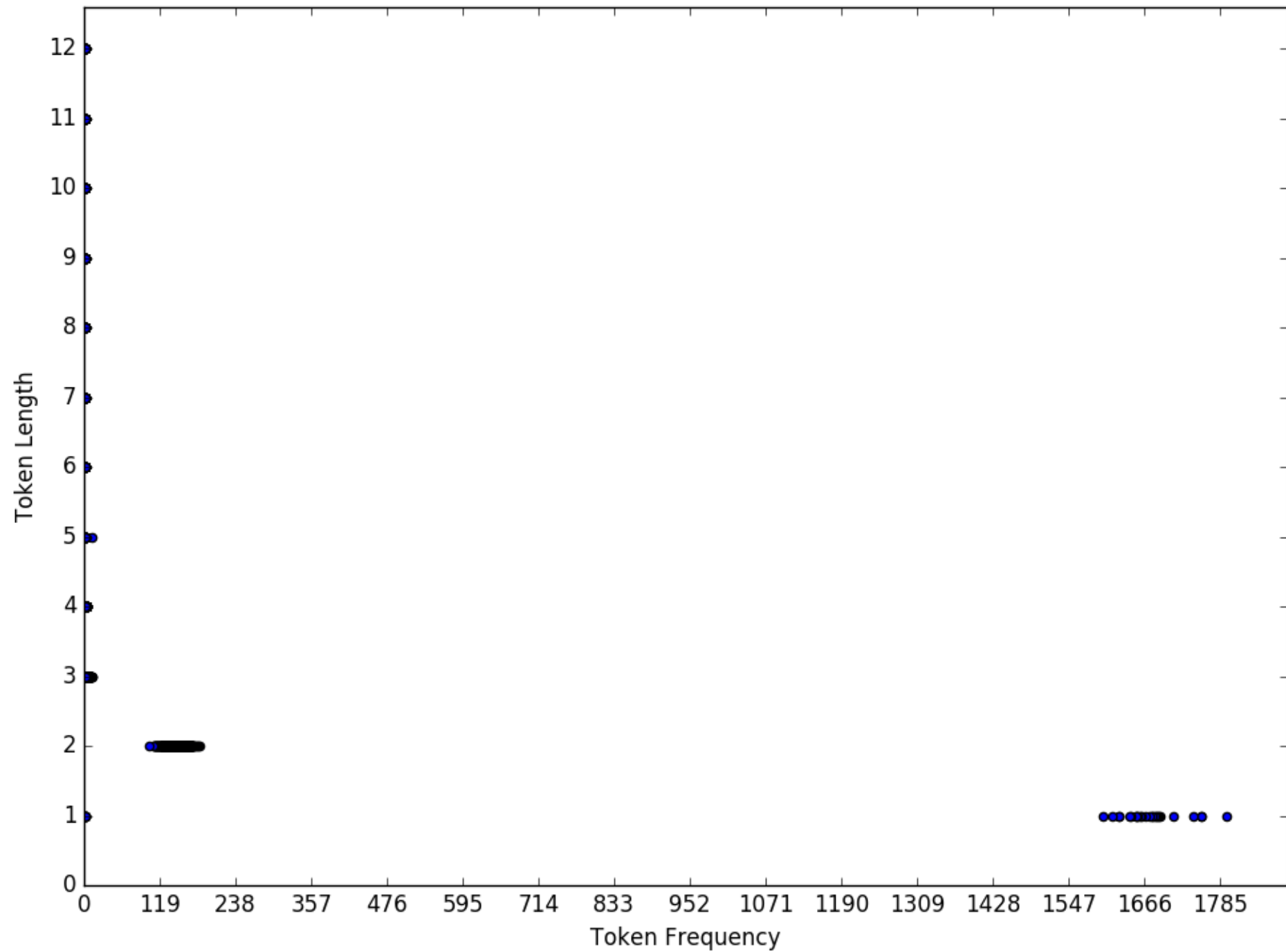
Albanian random



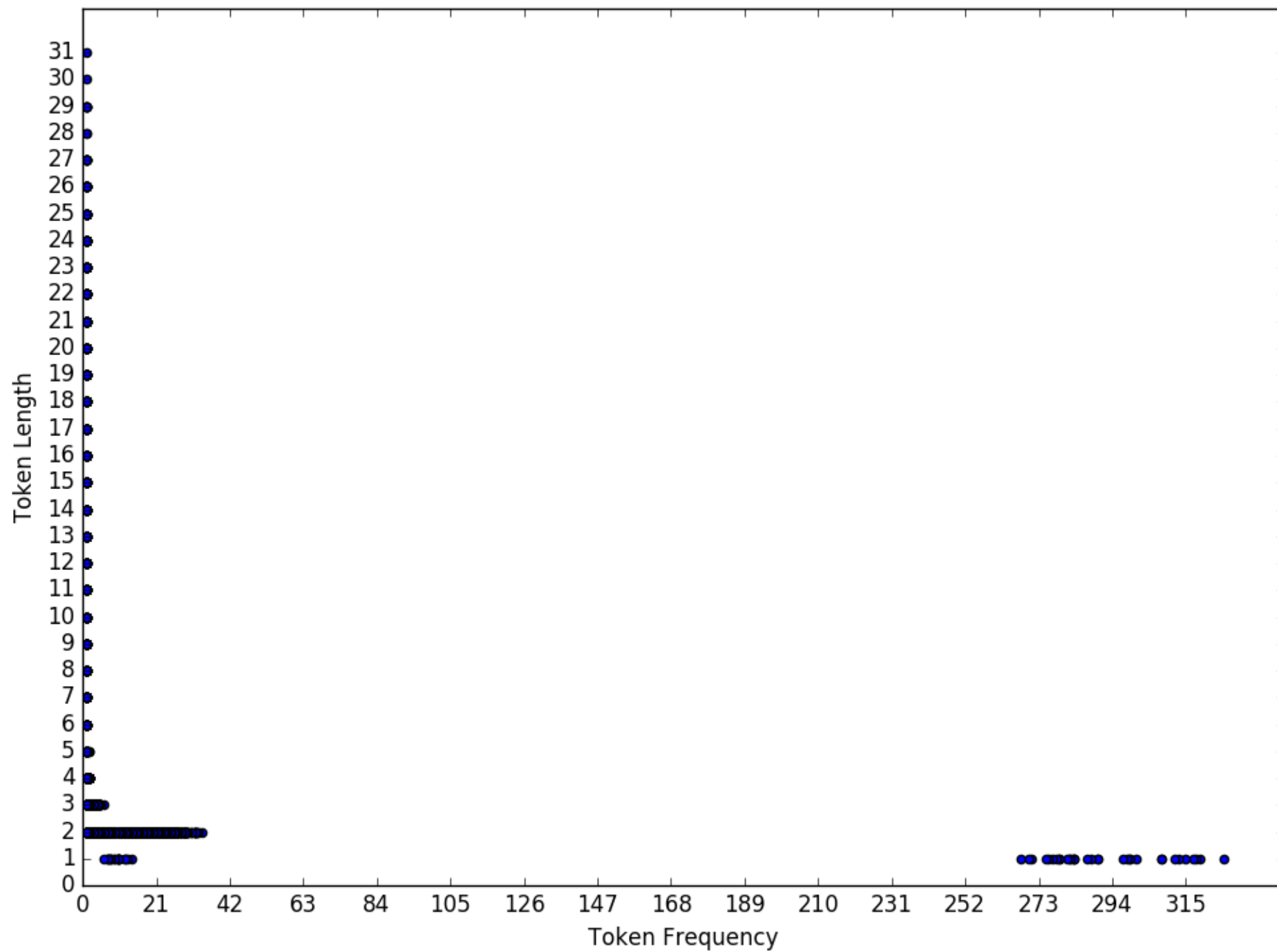
Amuzgo random



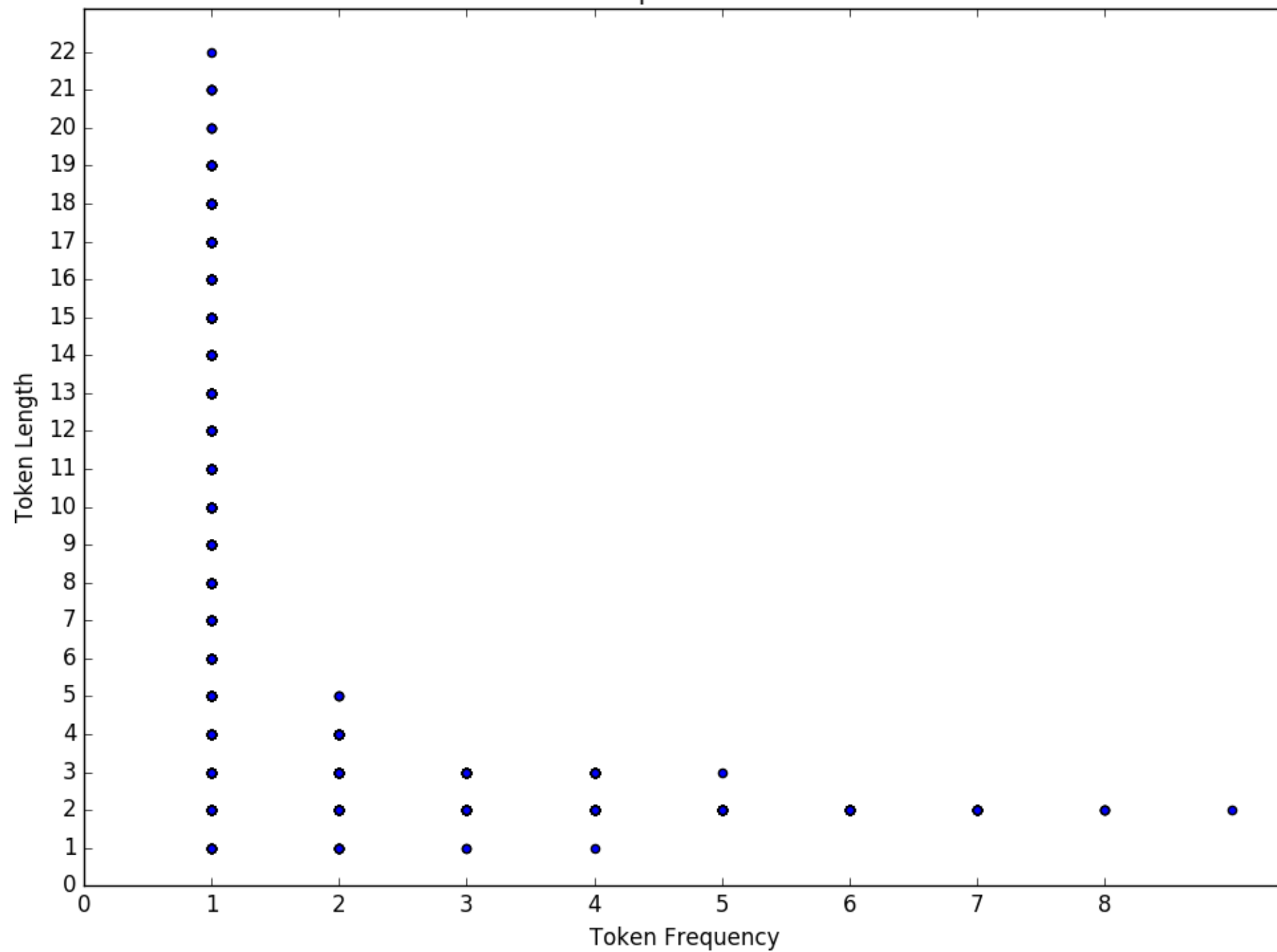
Aukan random



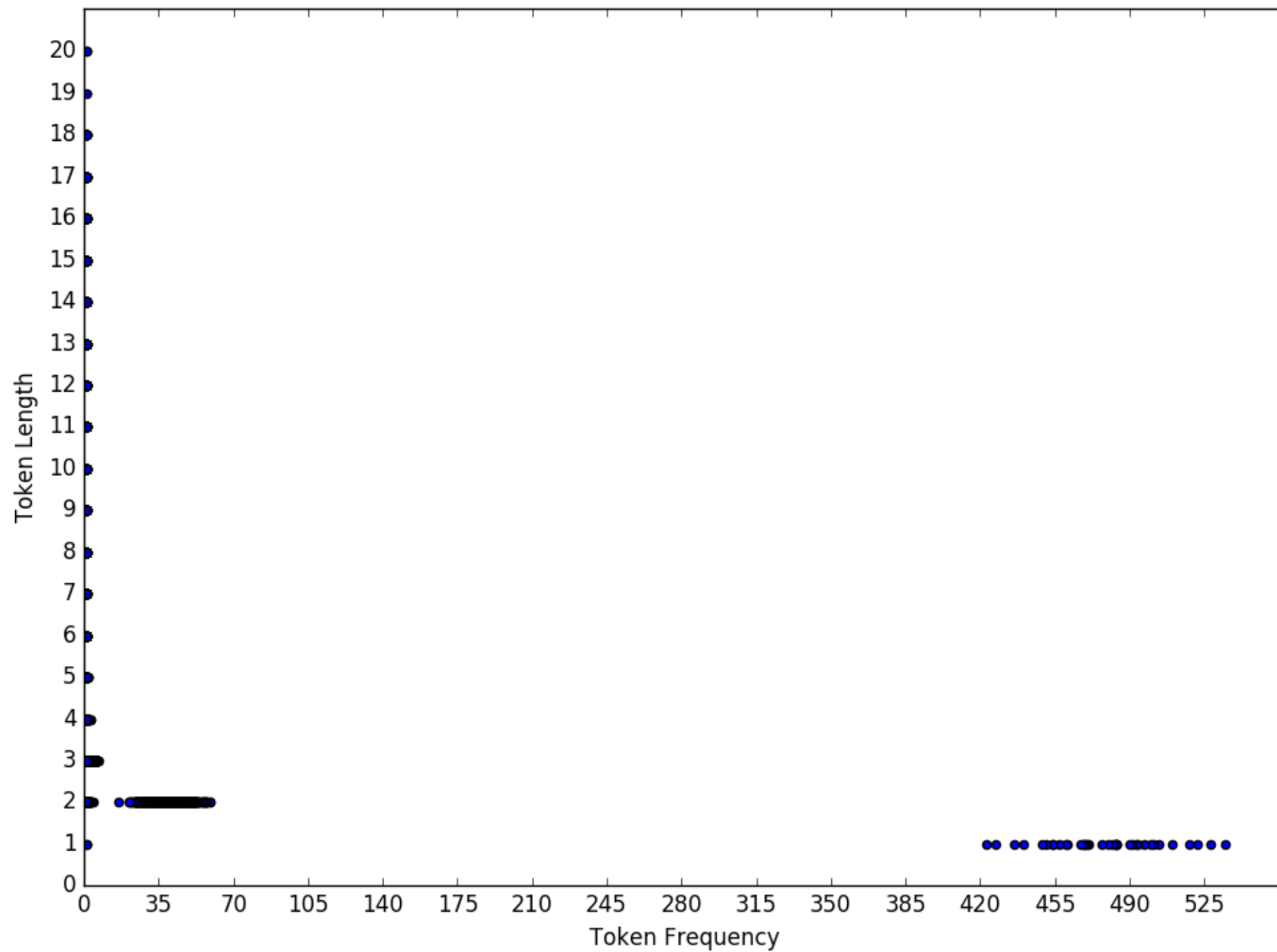
Barasana random



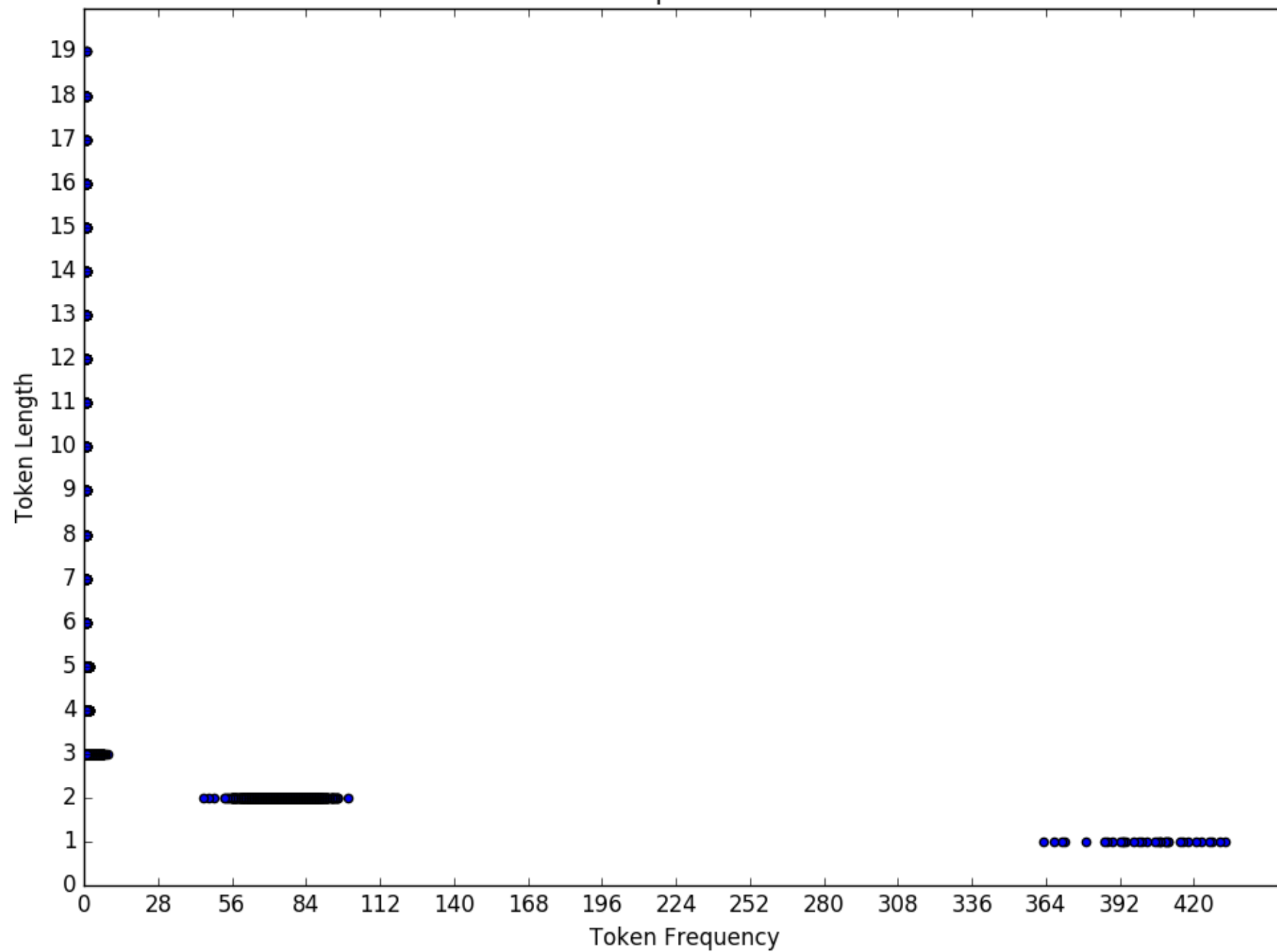
Basque random



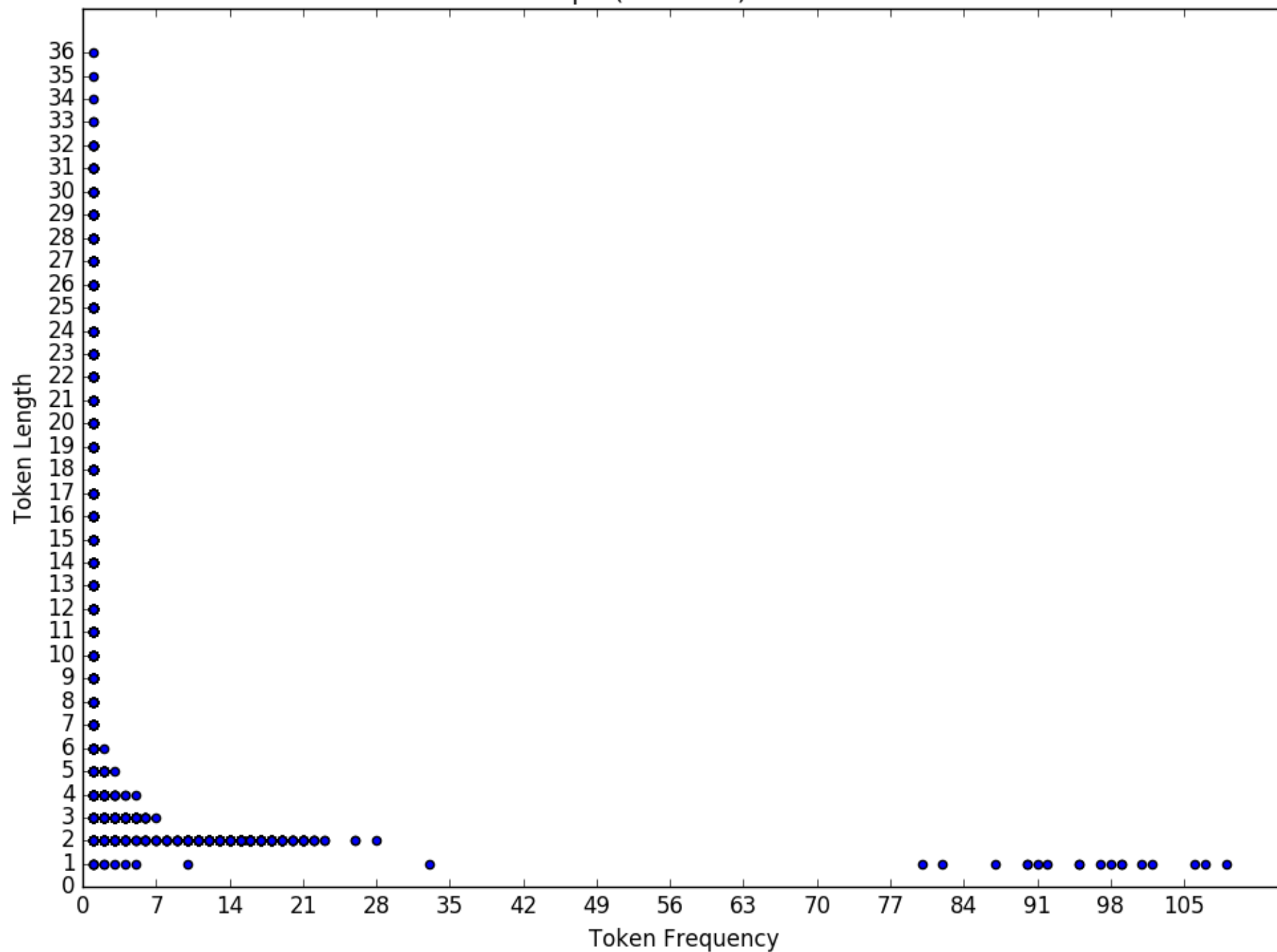
Cabecar random



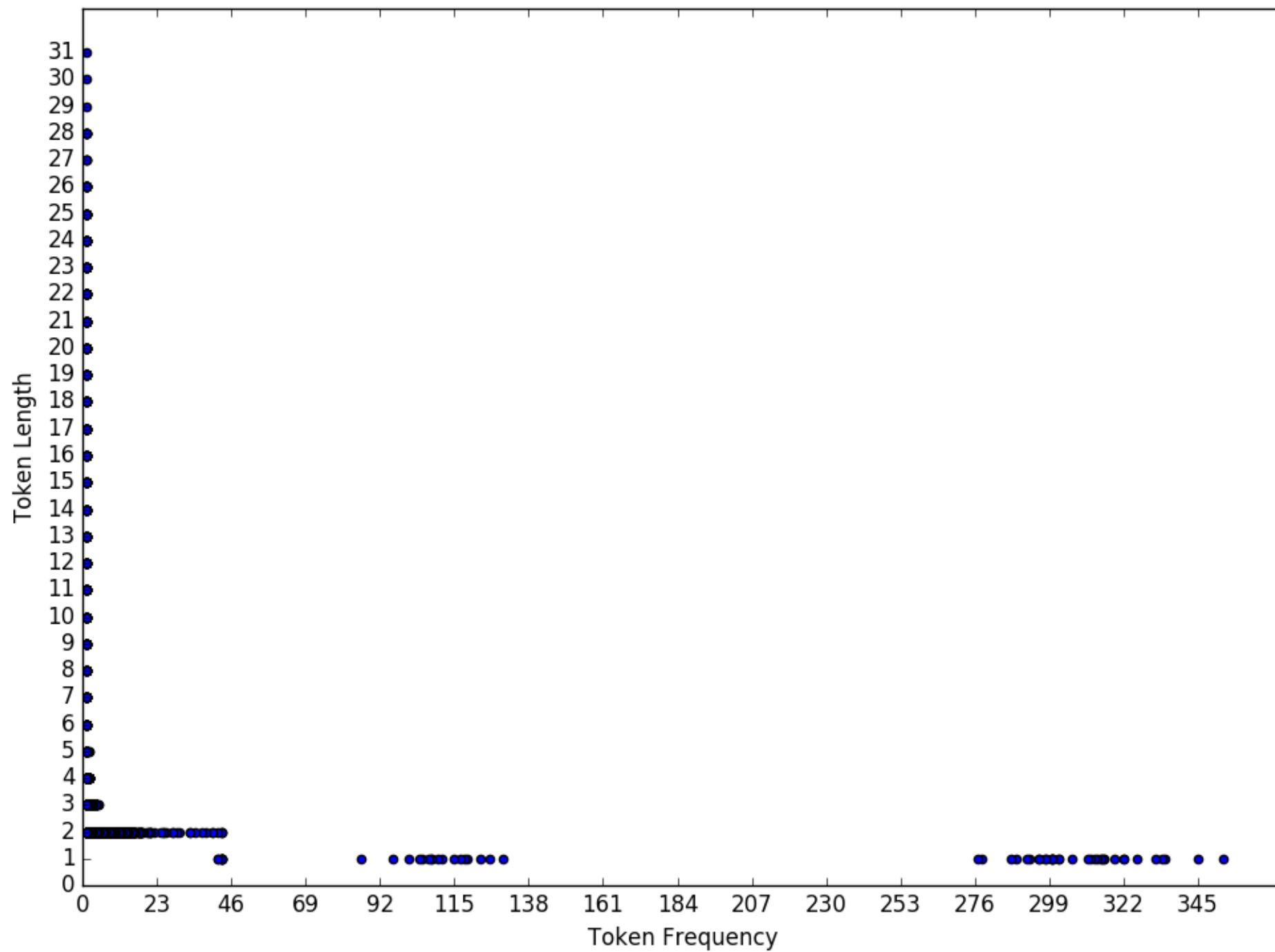
Cakchiquel random



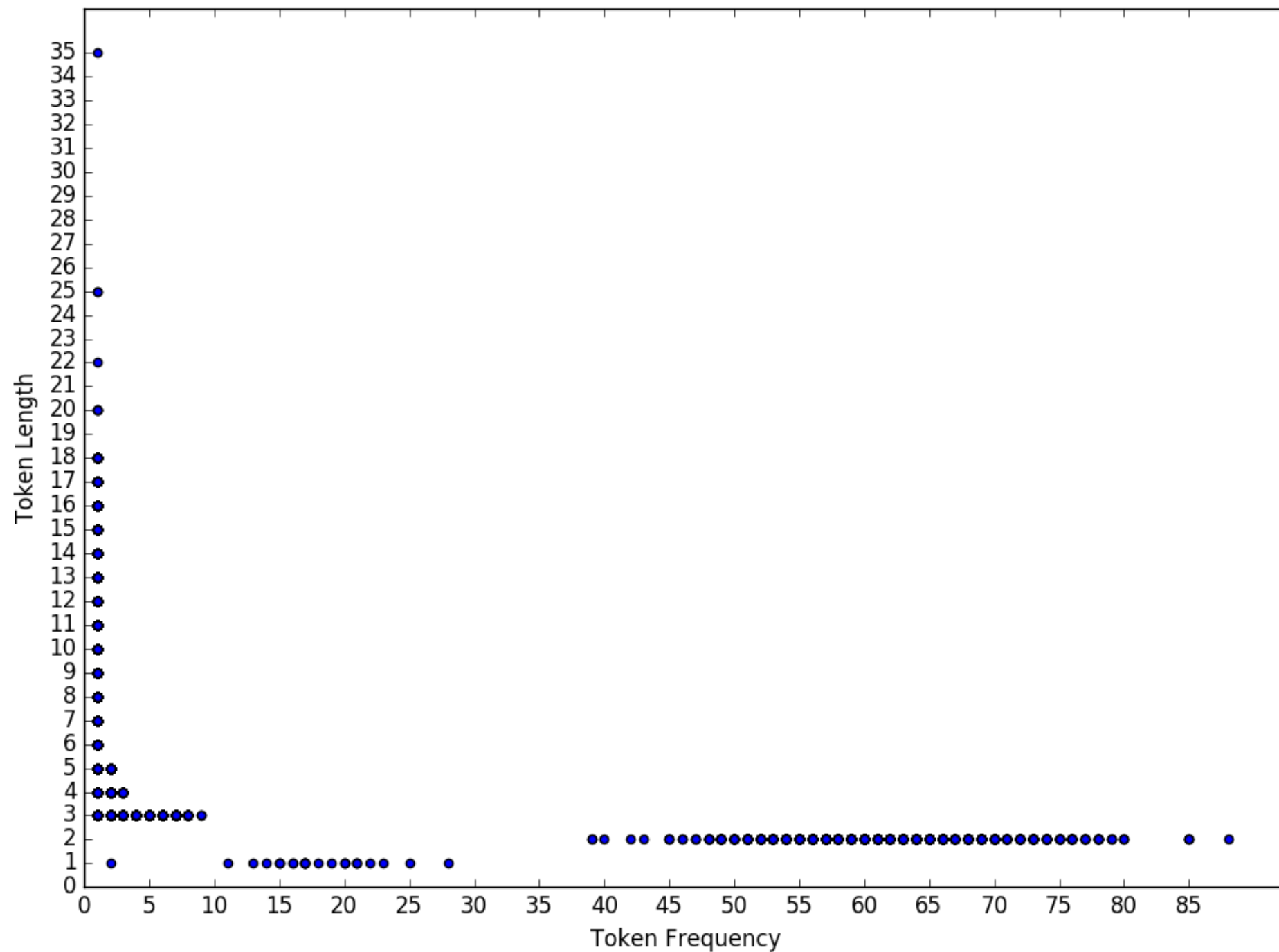
Campa (Axininca) random



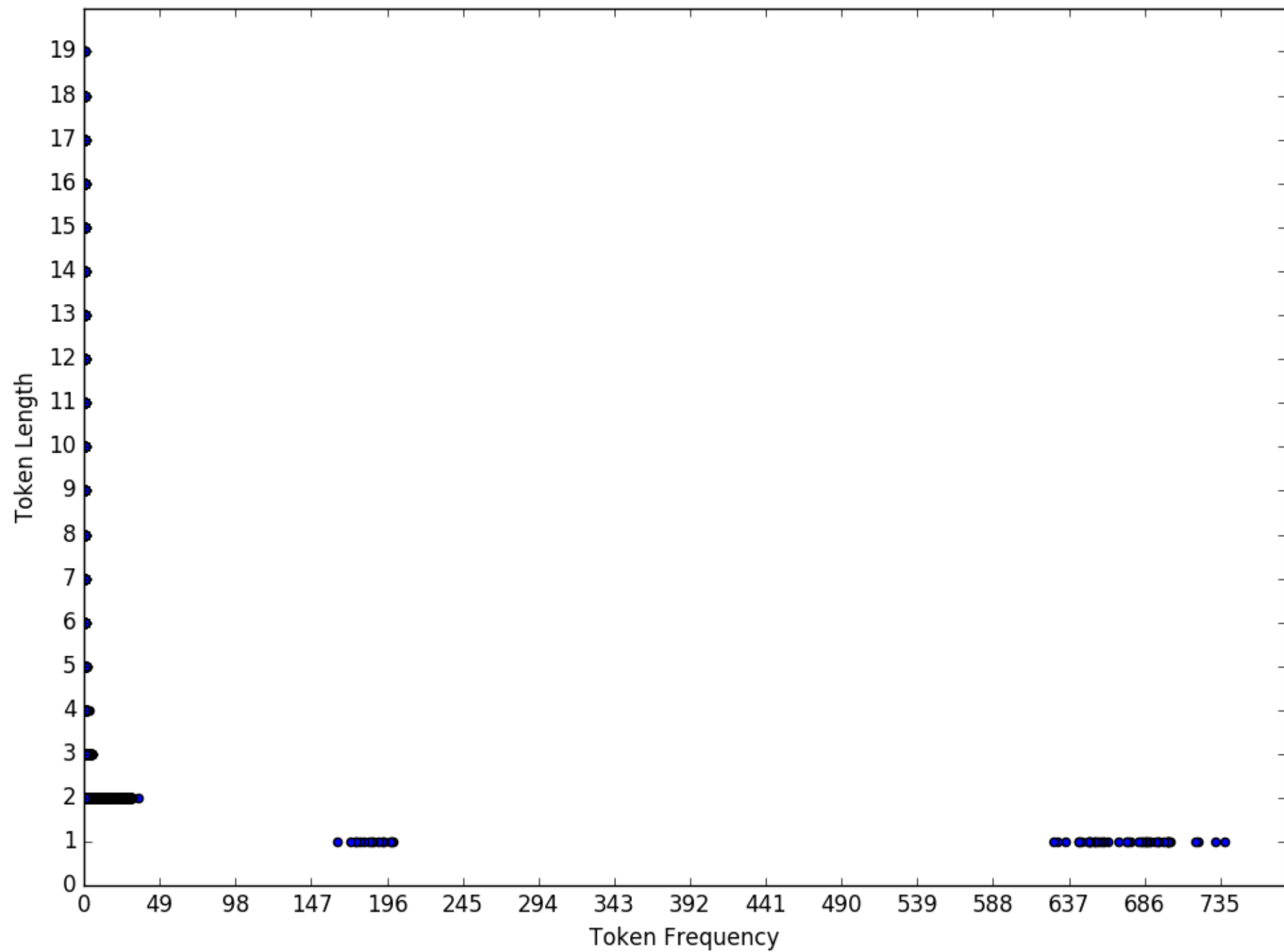
Camsa random



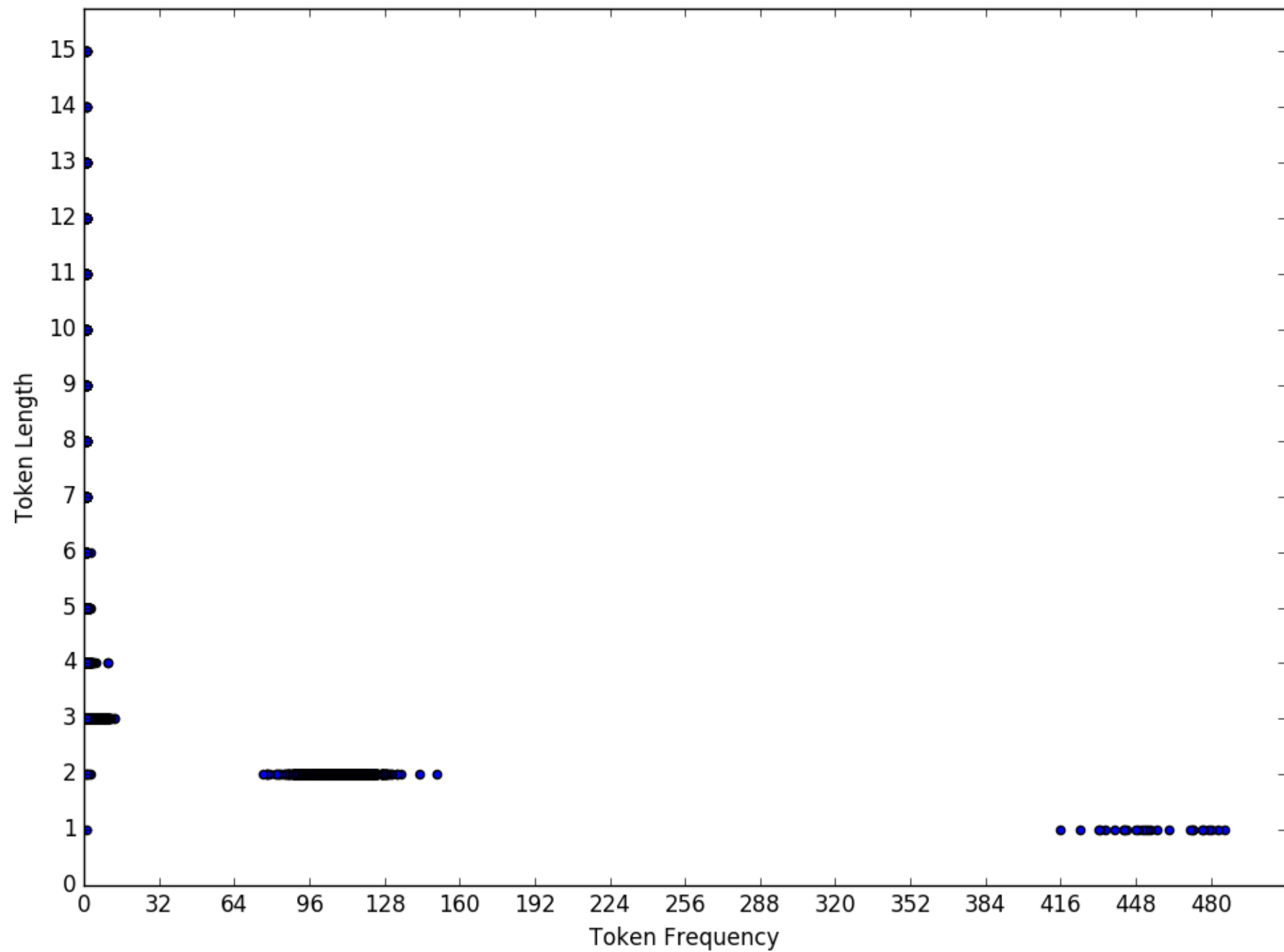
Cebuano random



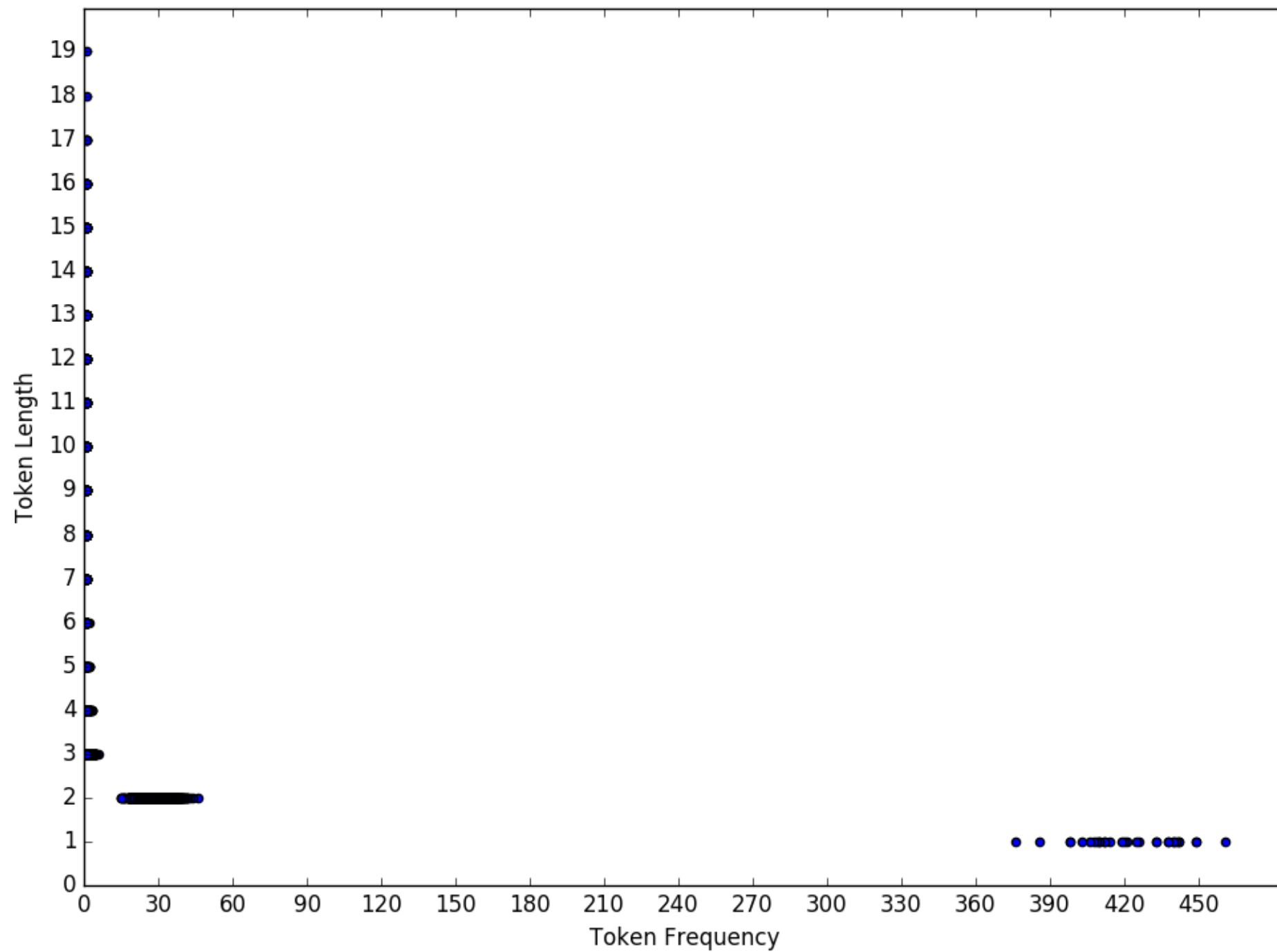
Chinantec random



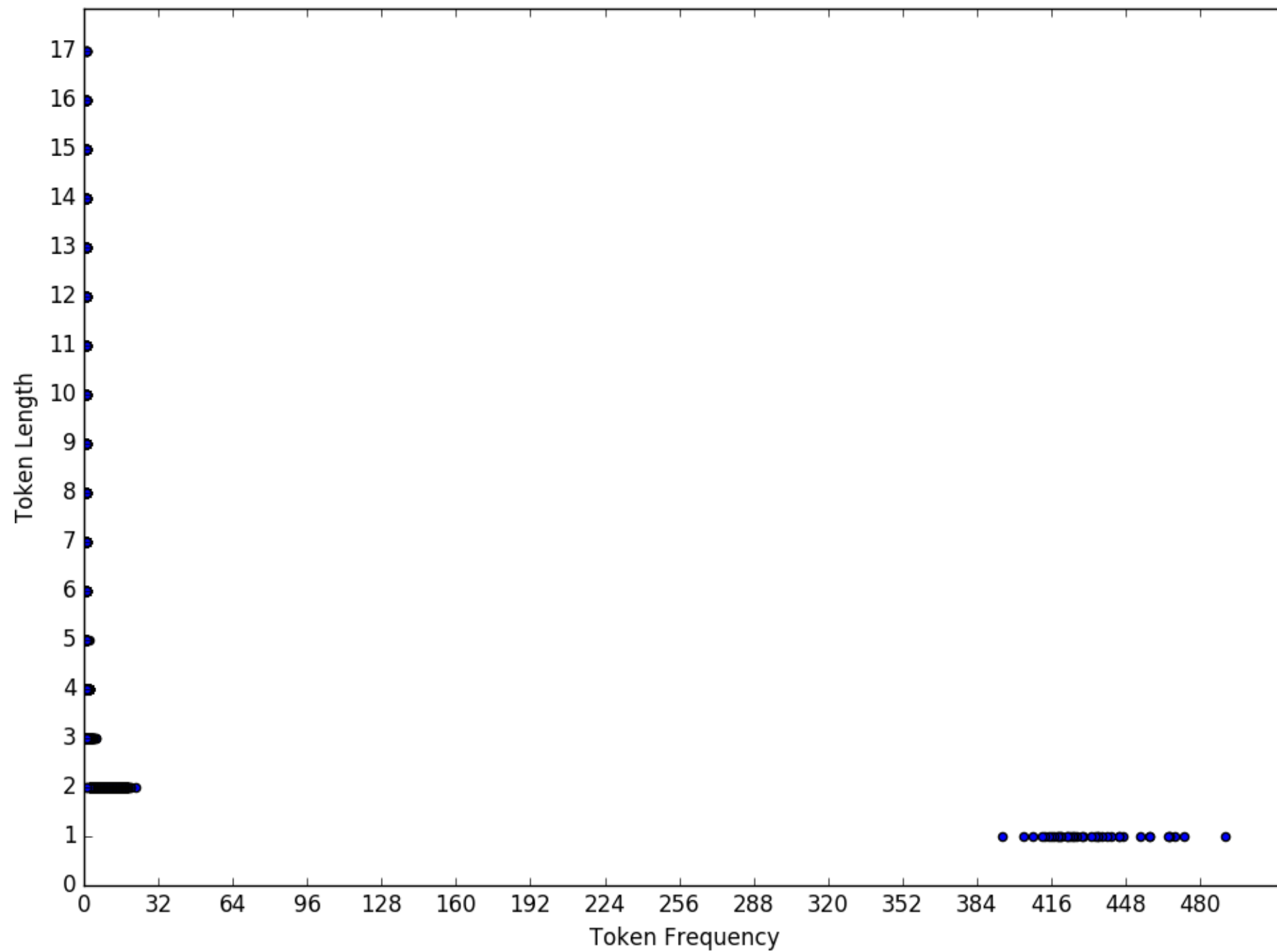
Creole random



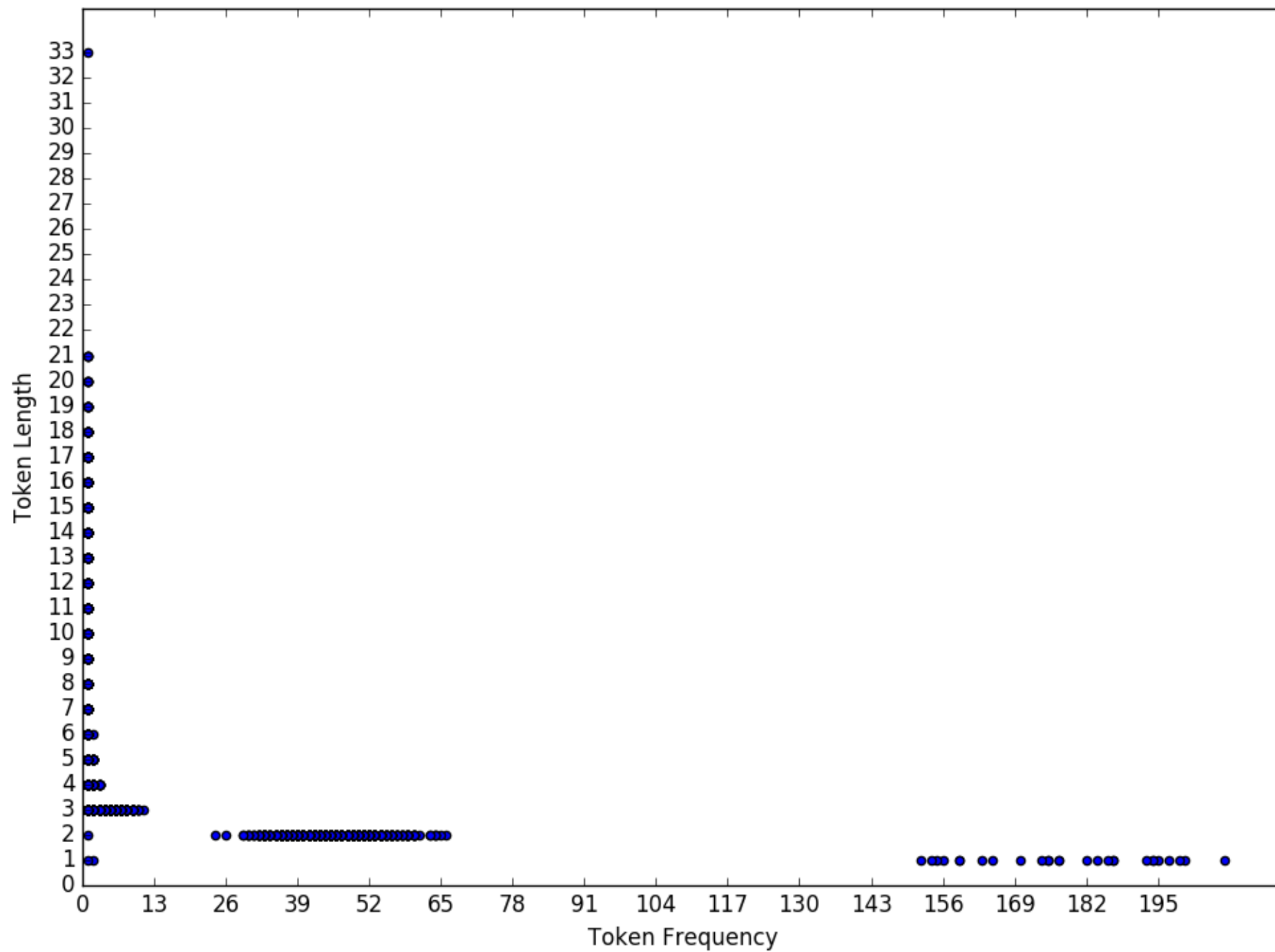
Croatian random



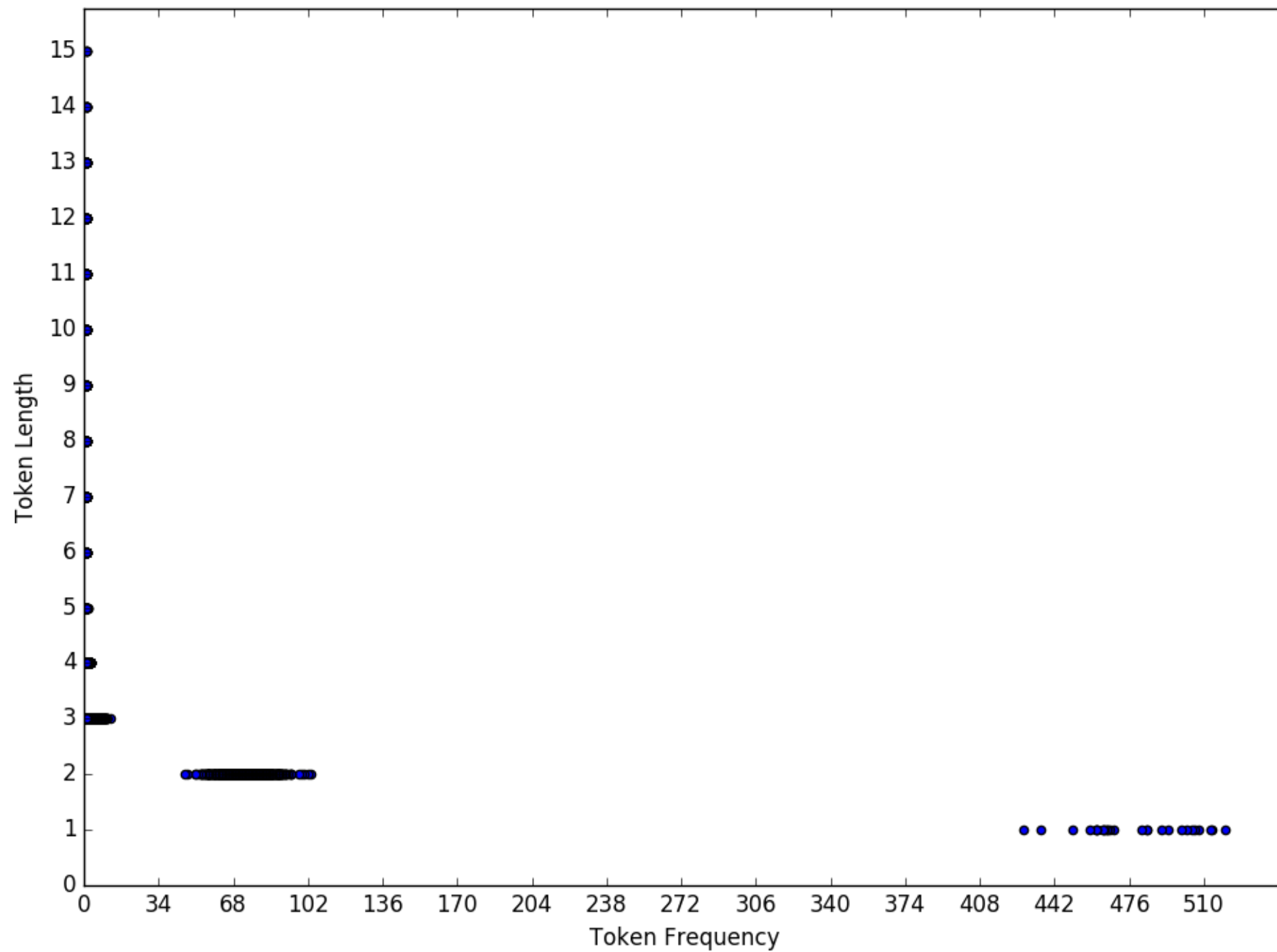
Czech random



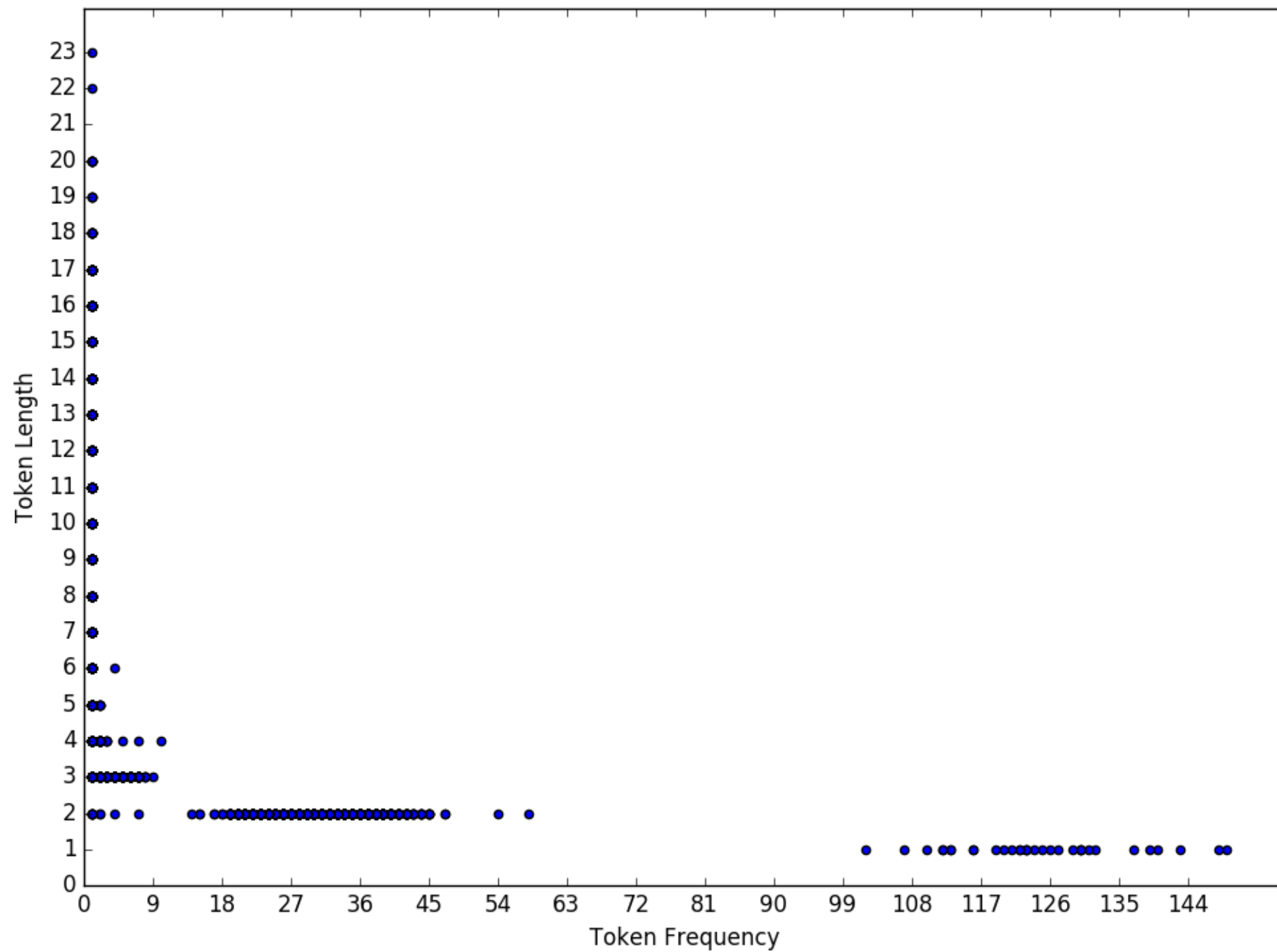
Danish random



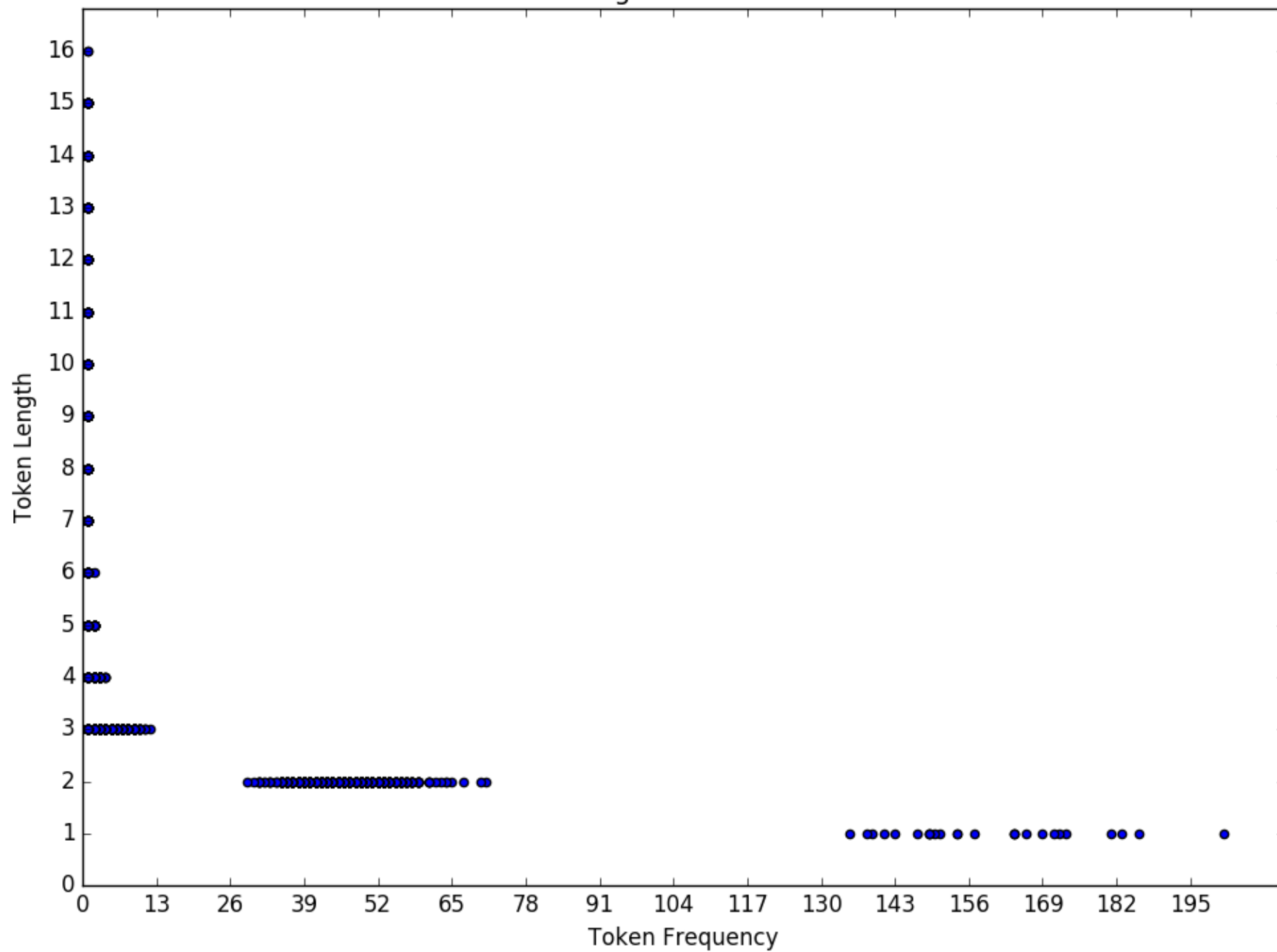
Dinka random



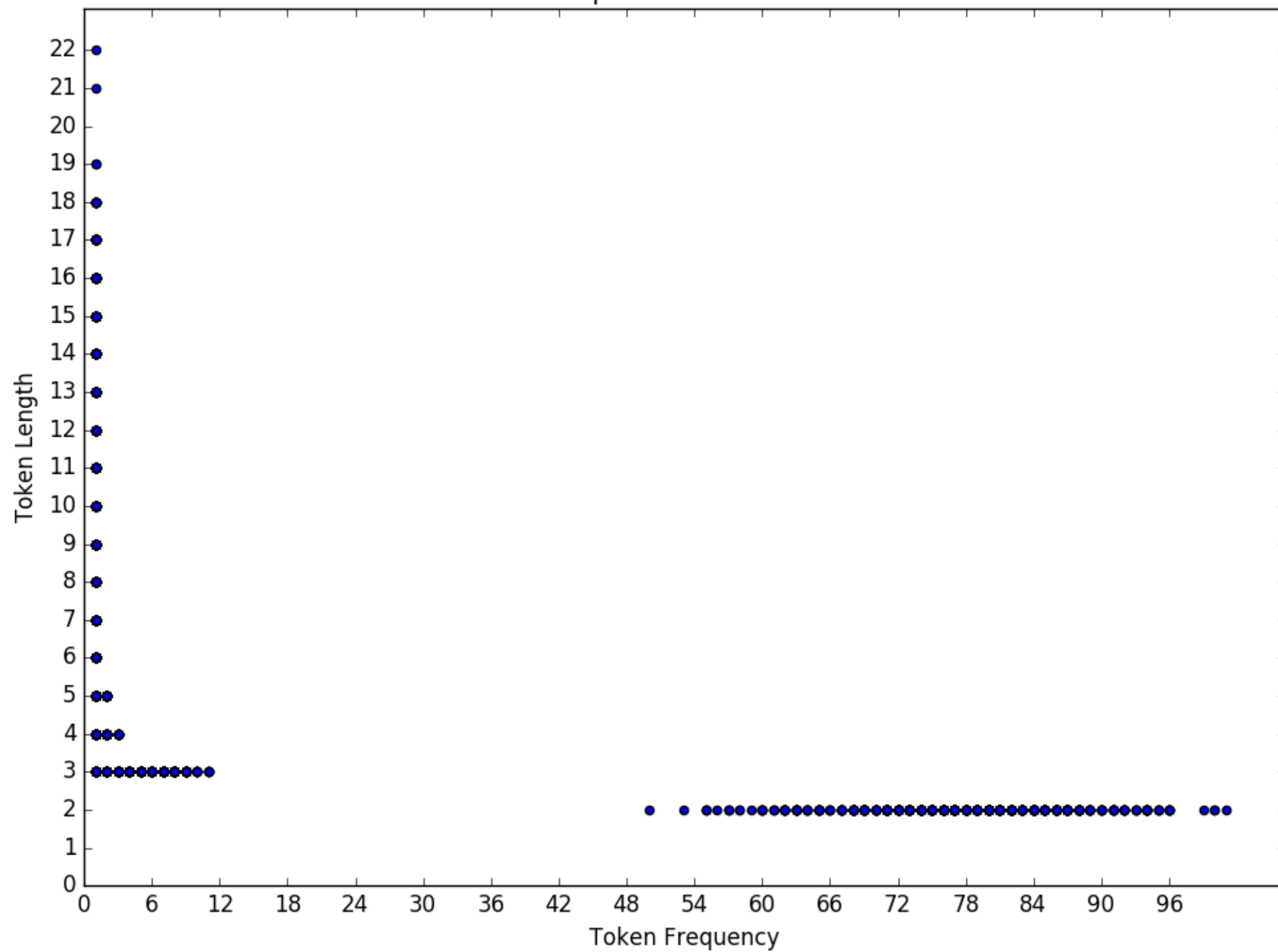
Dutch random



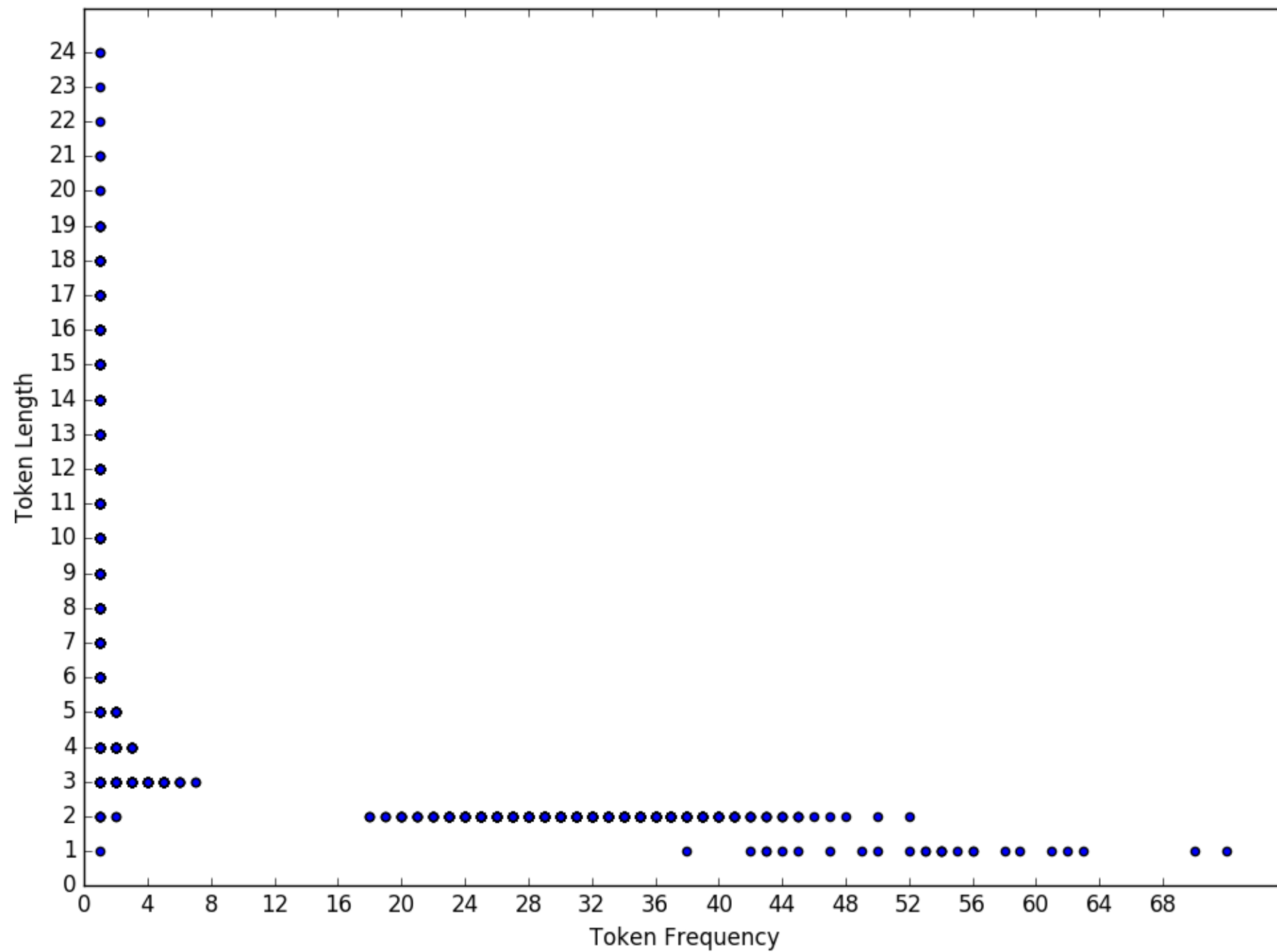
English random



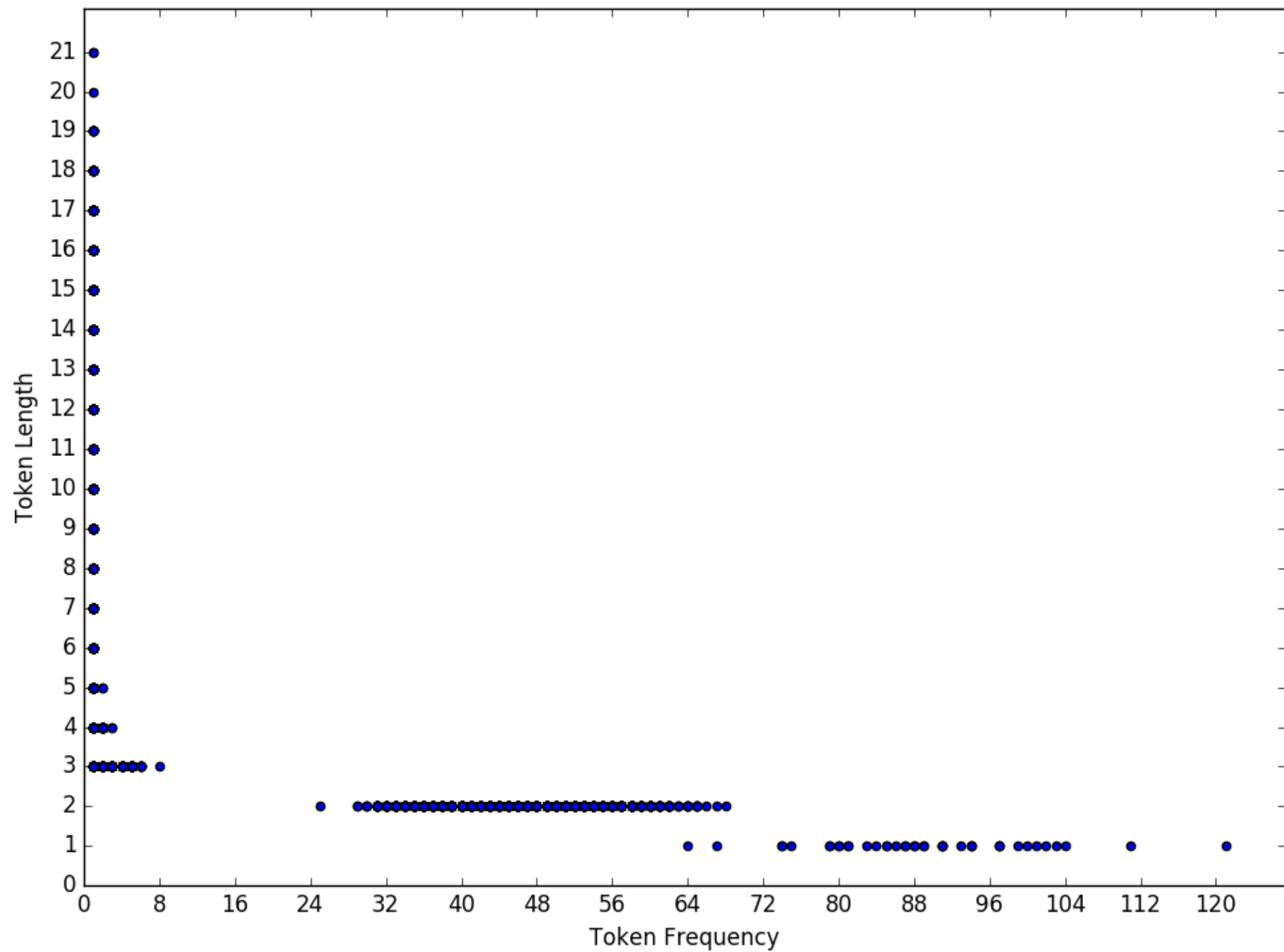
Esperanto random



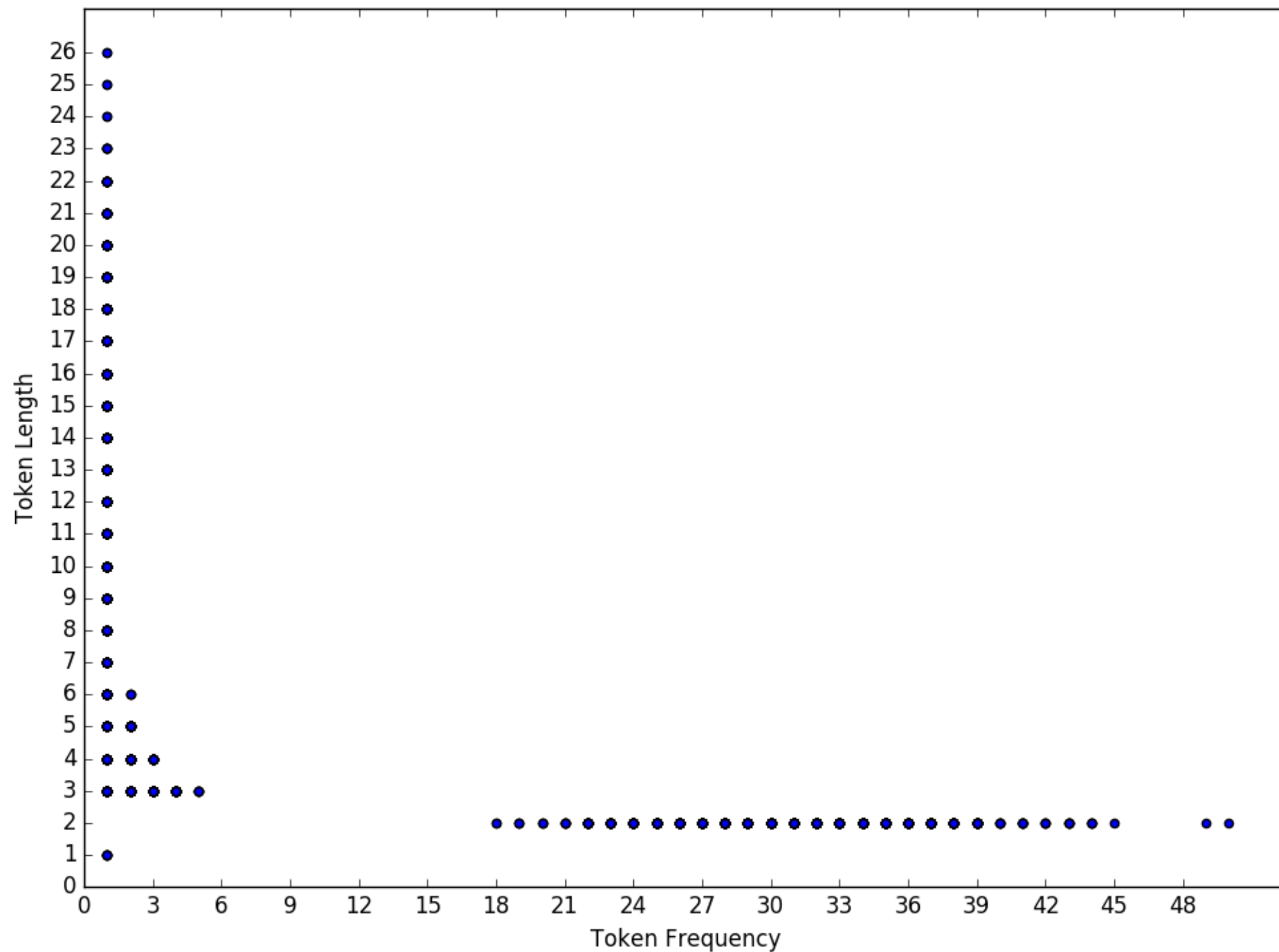
Estonian random



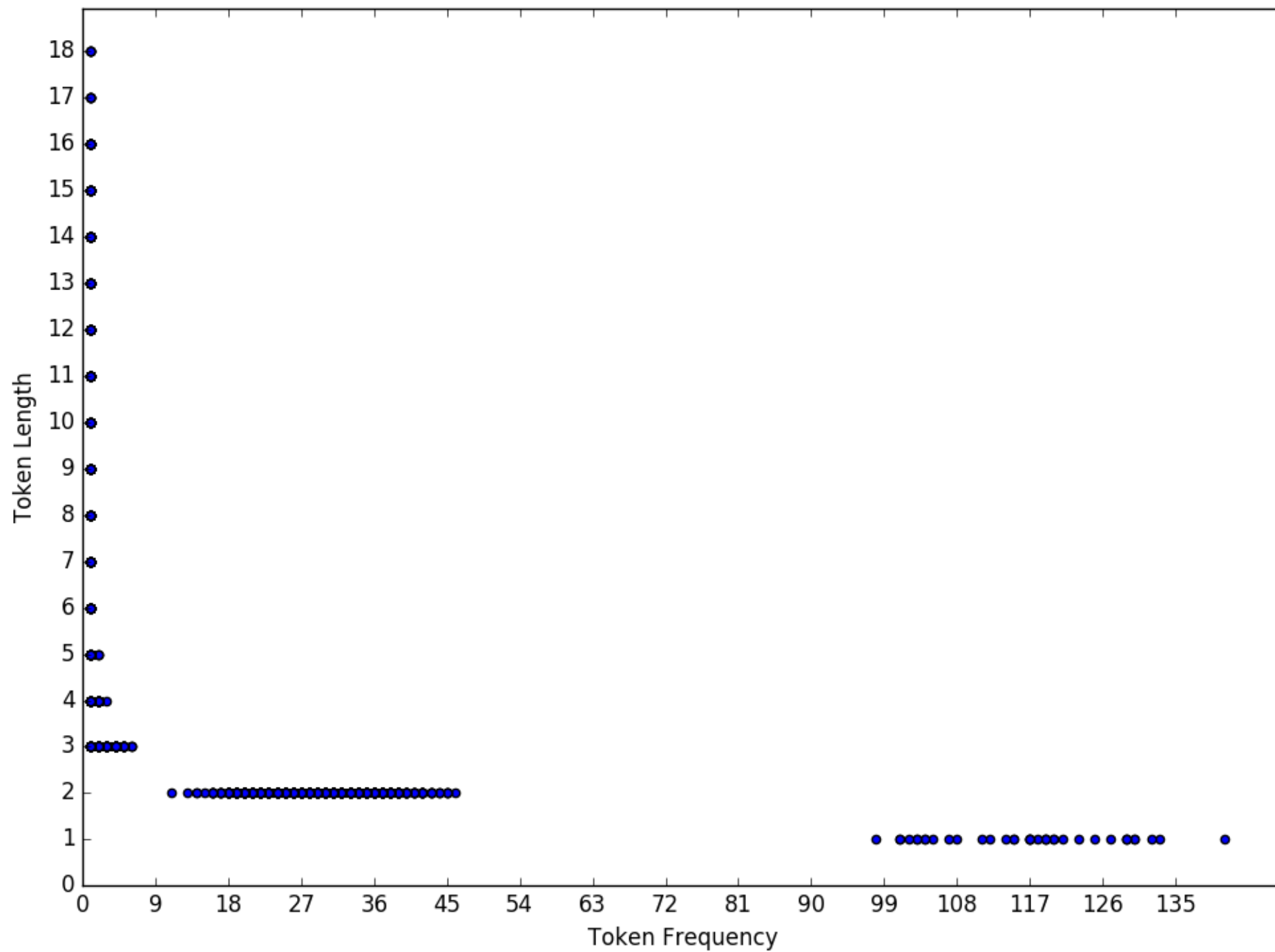
Ewe random



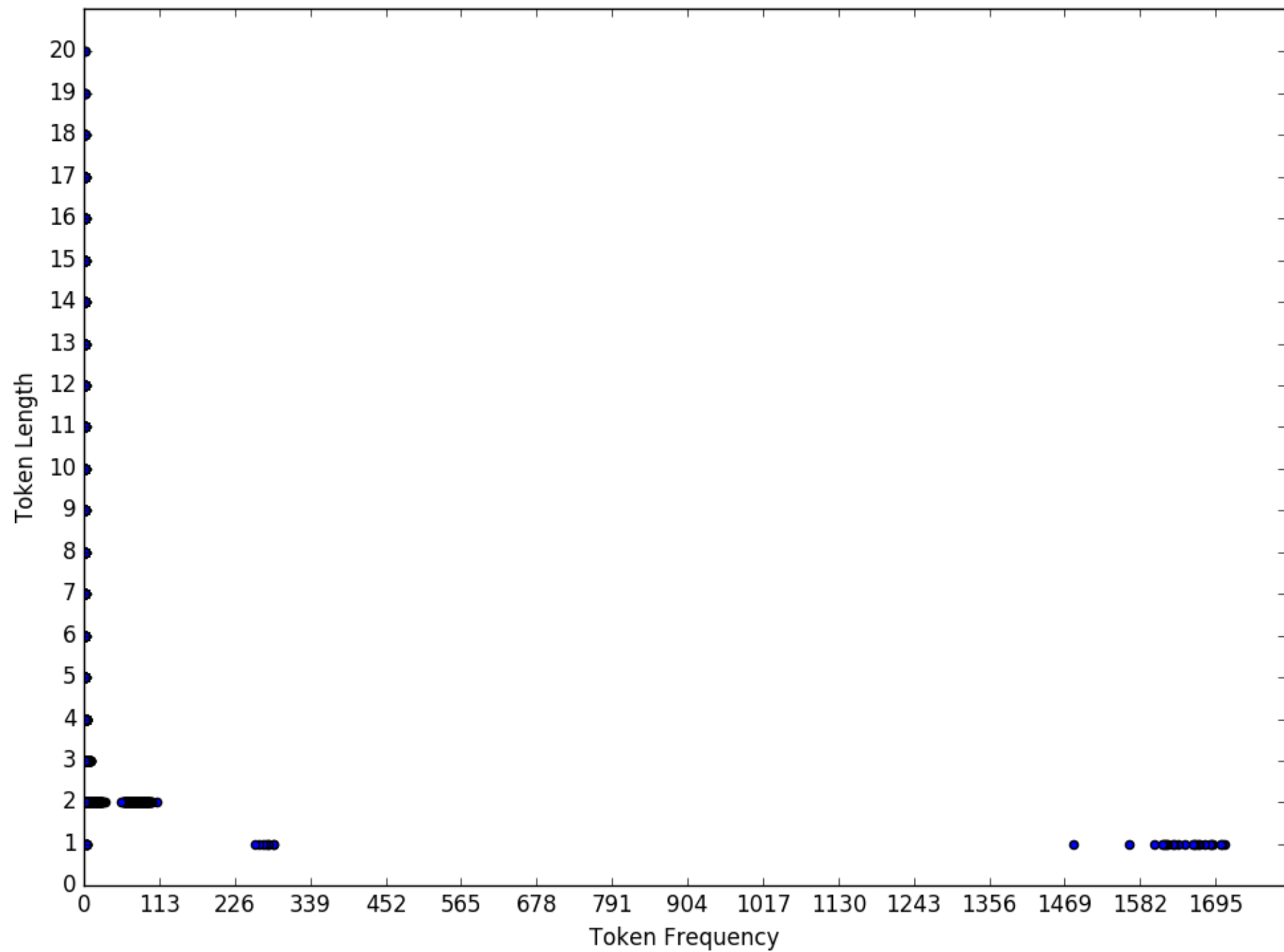
Finnish random



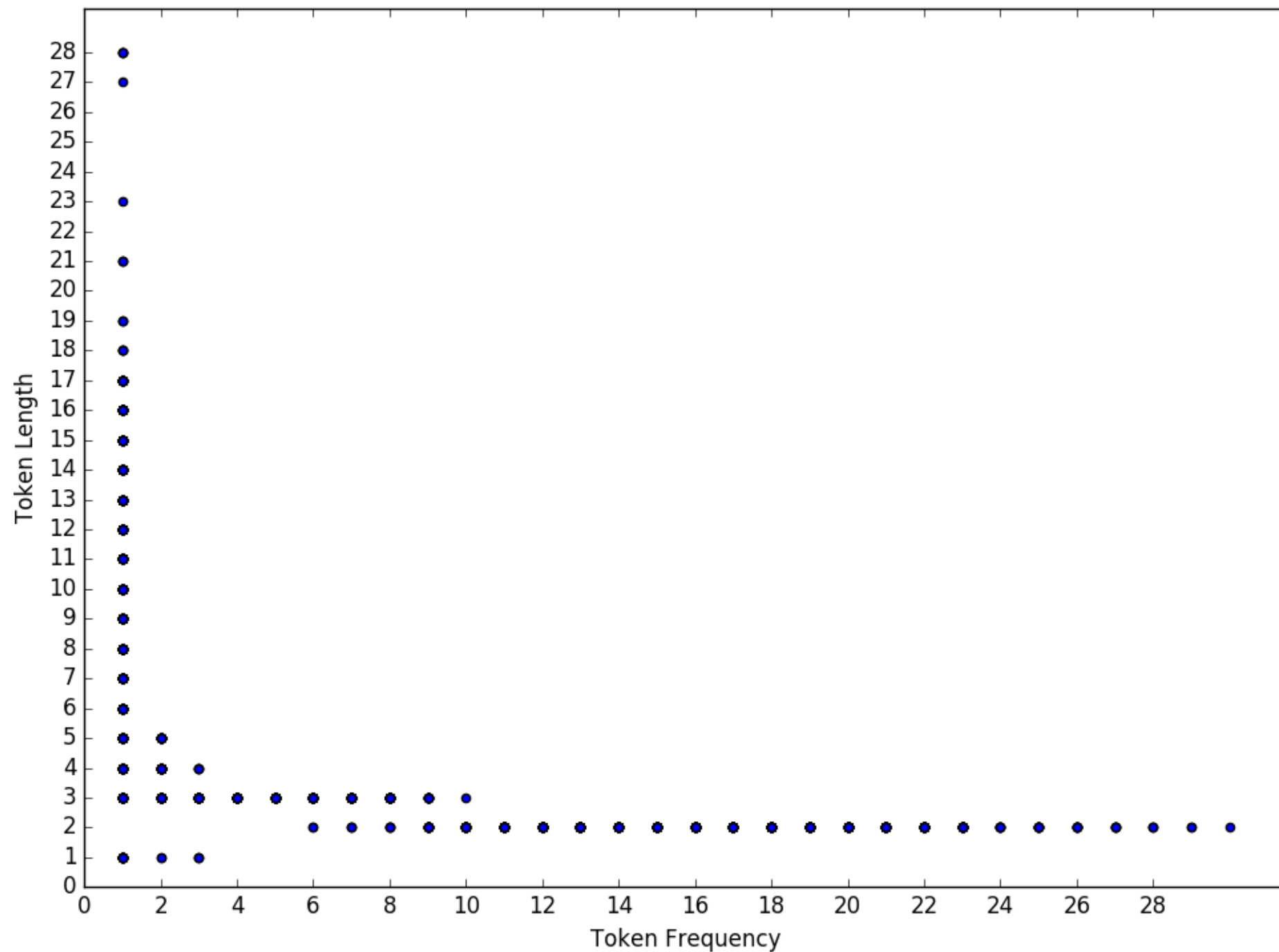
French random



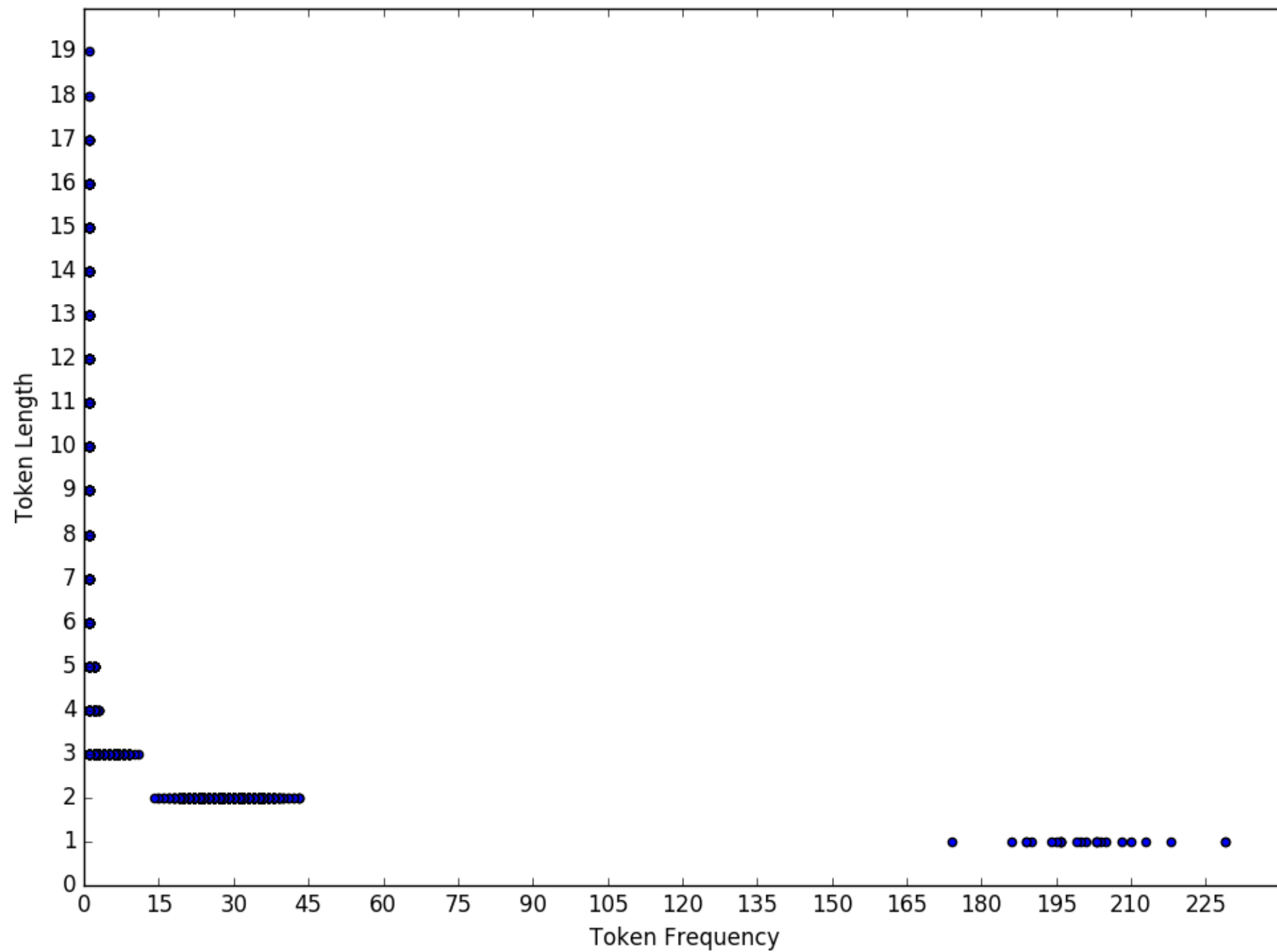
Galela random



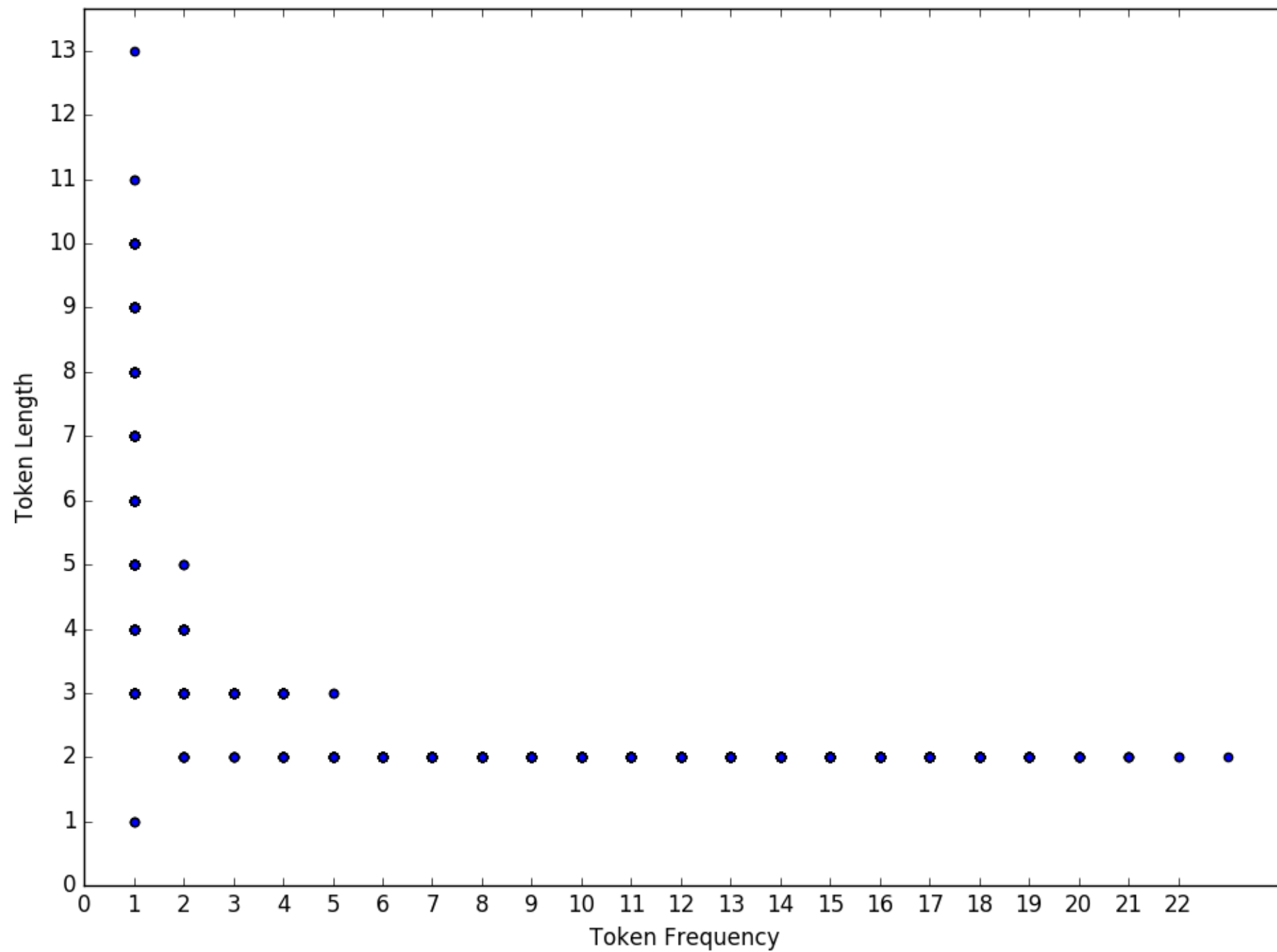
German random



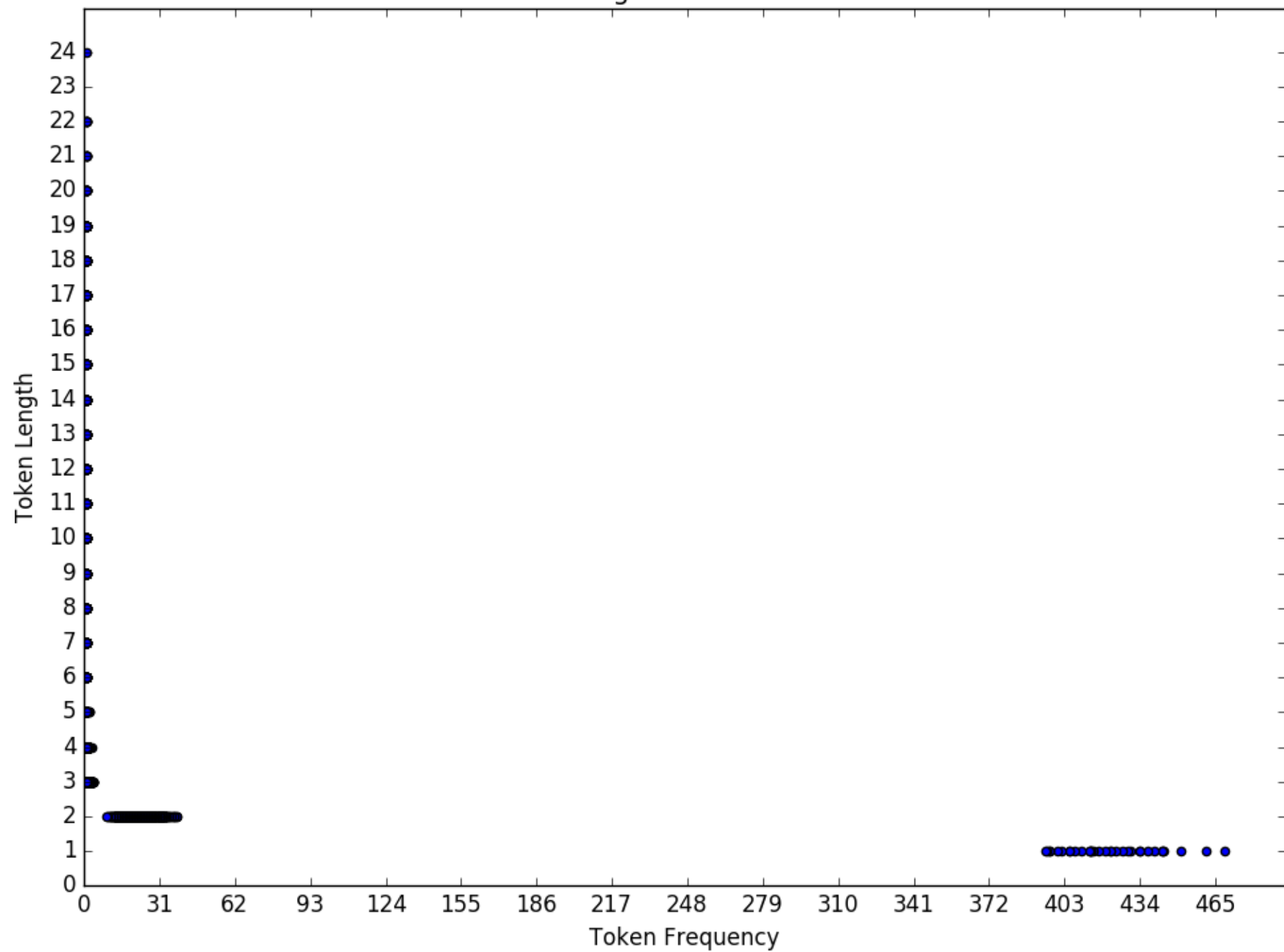
Greek random



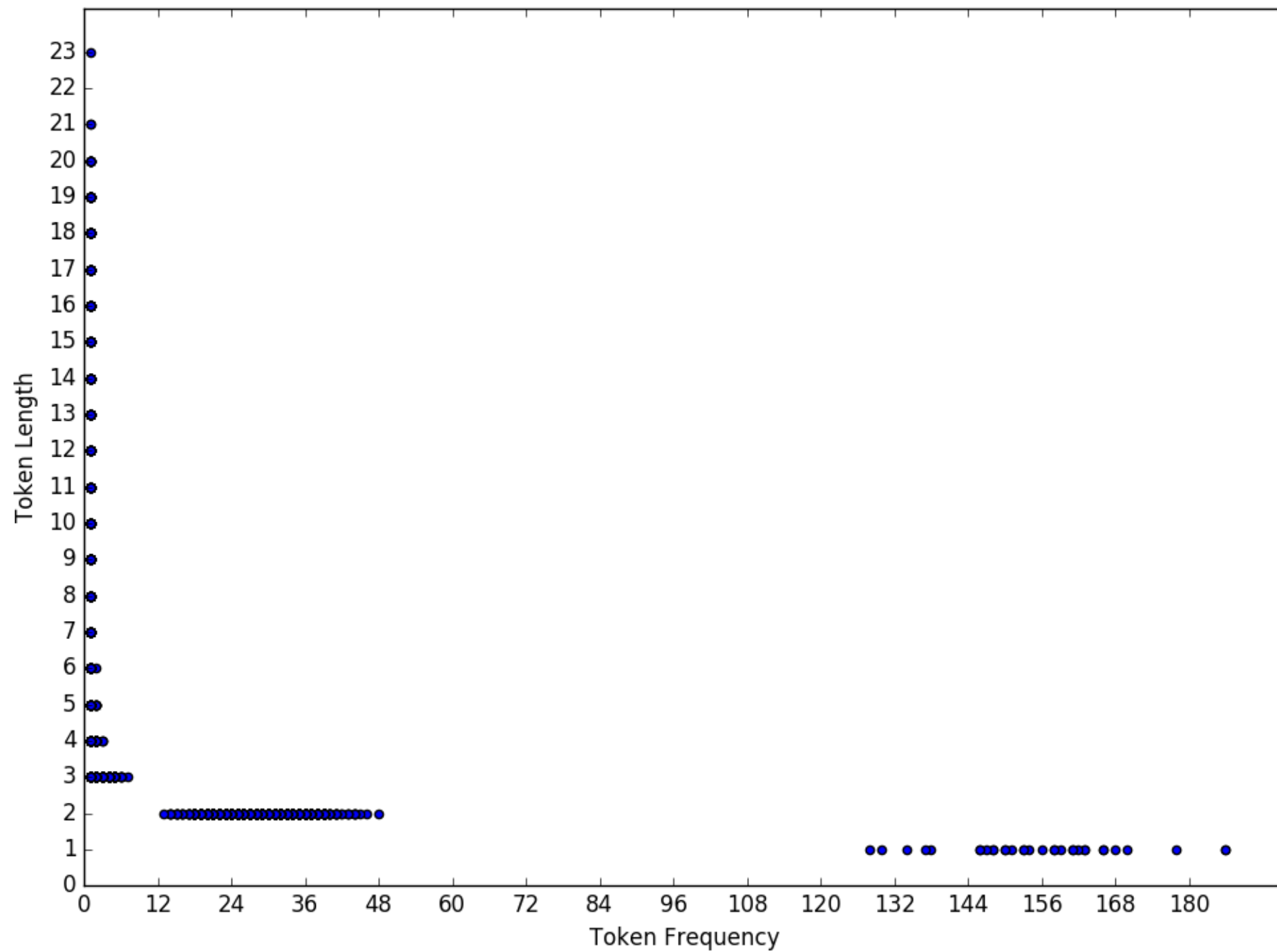
Hebrew random



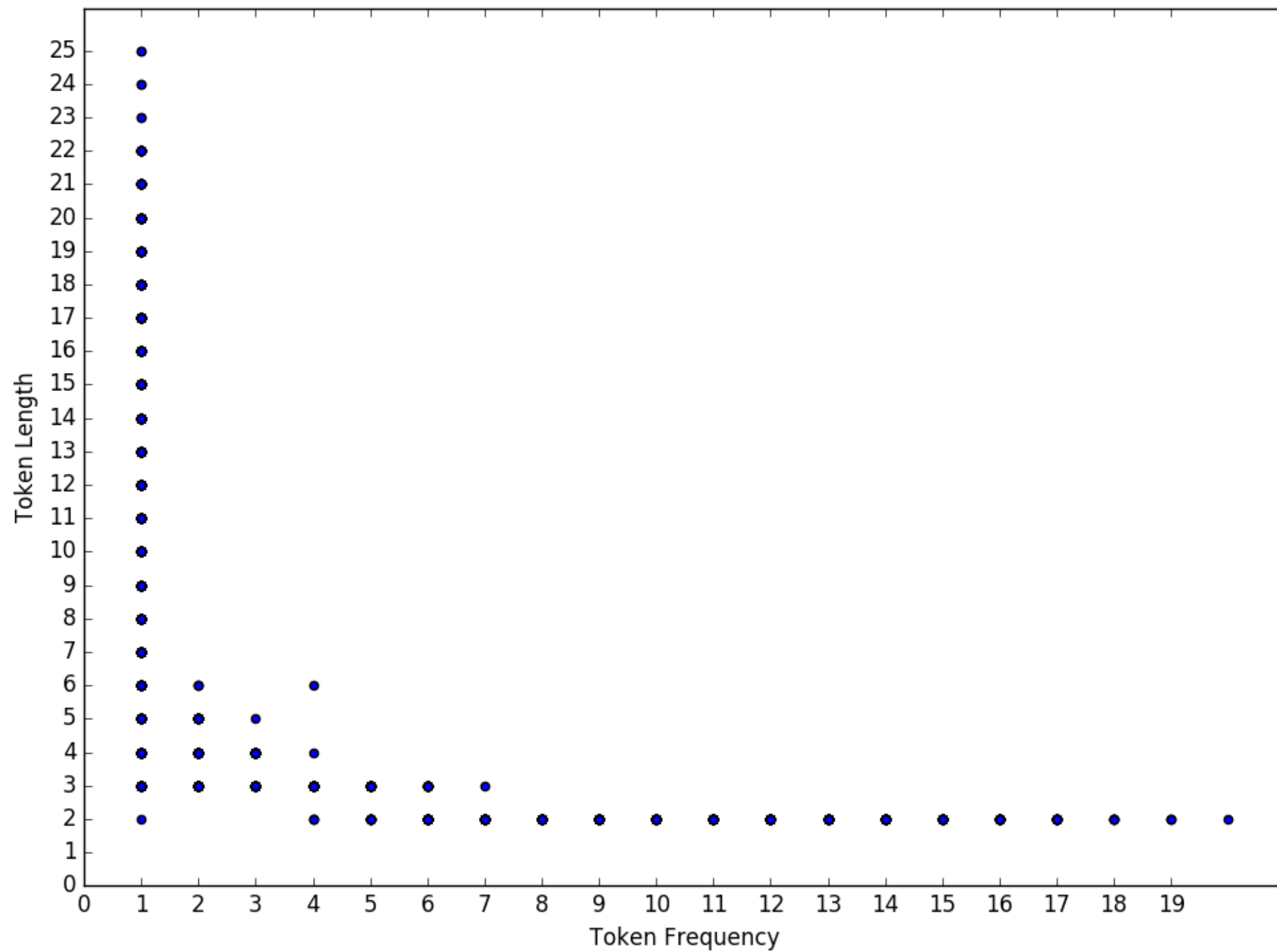
Hungarian random



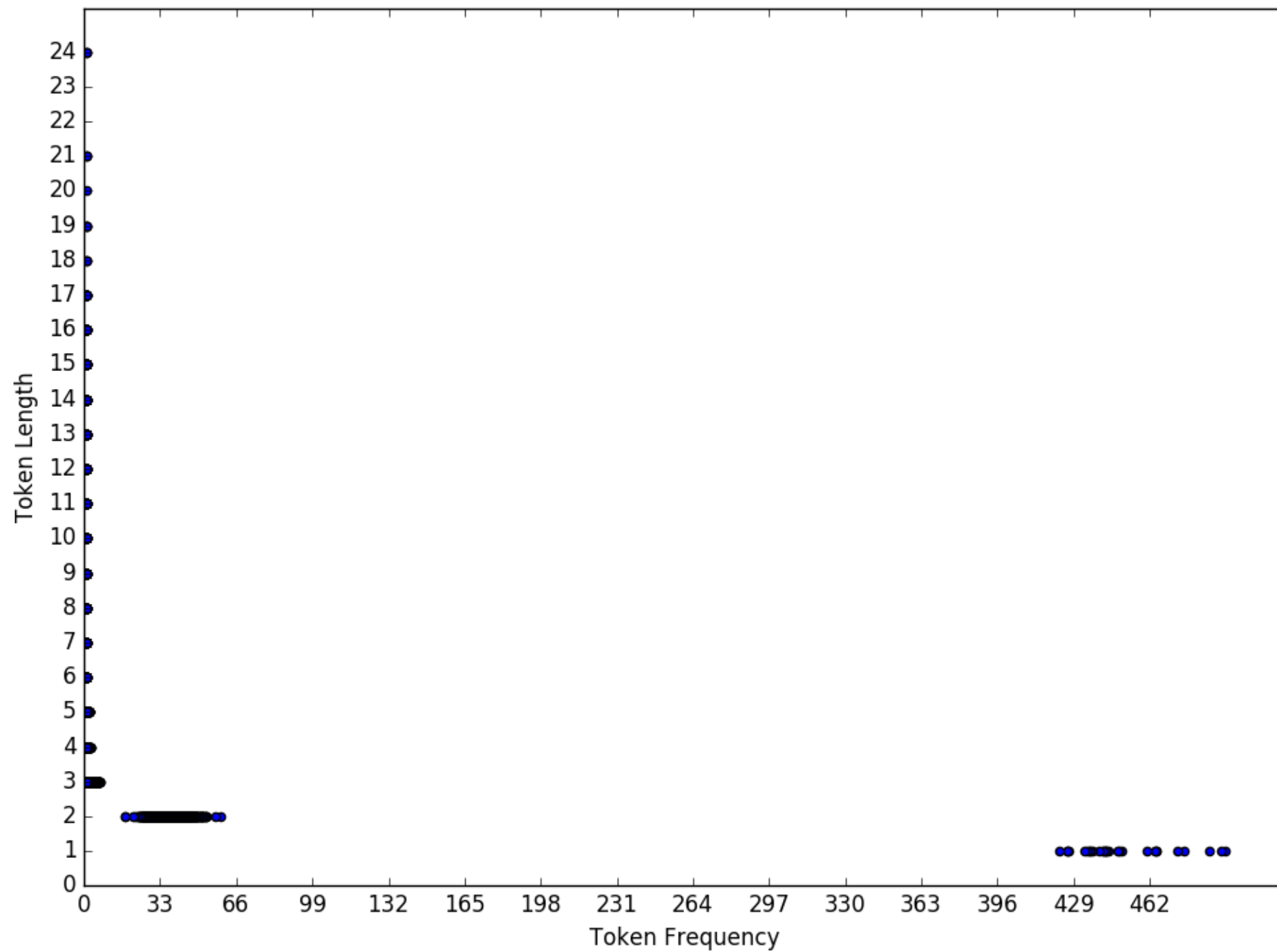
Icelandic random



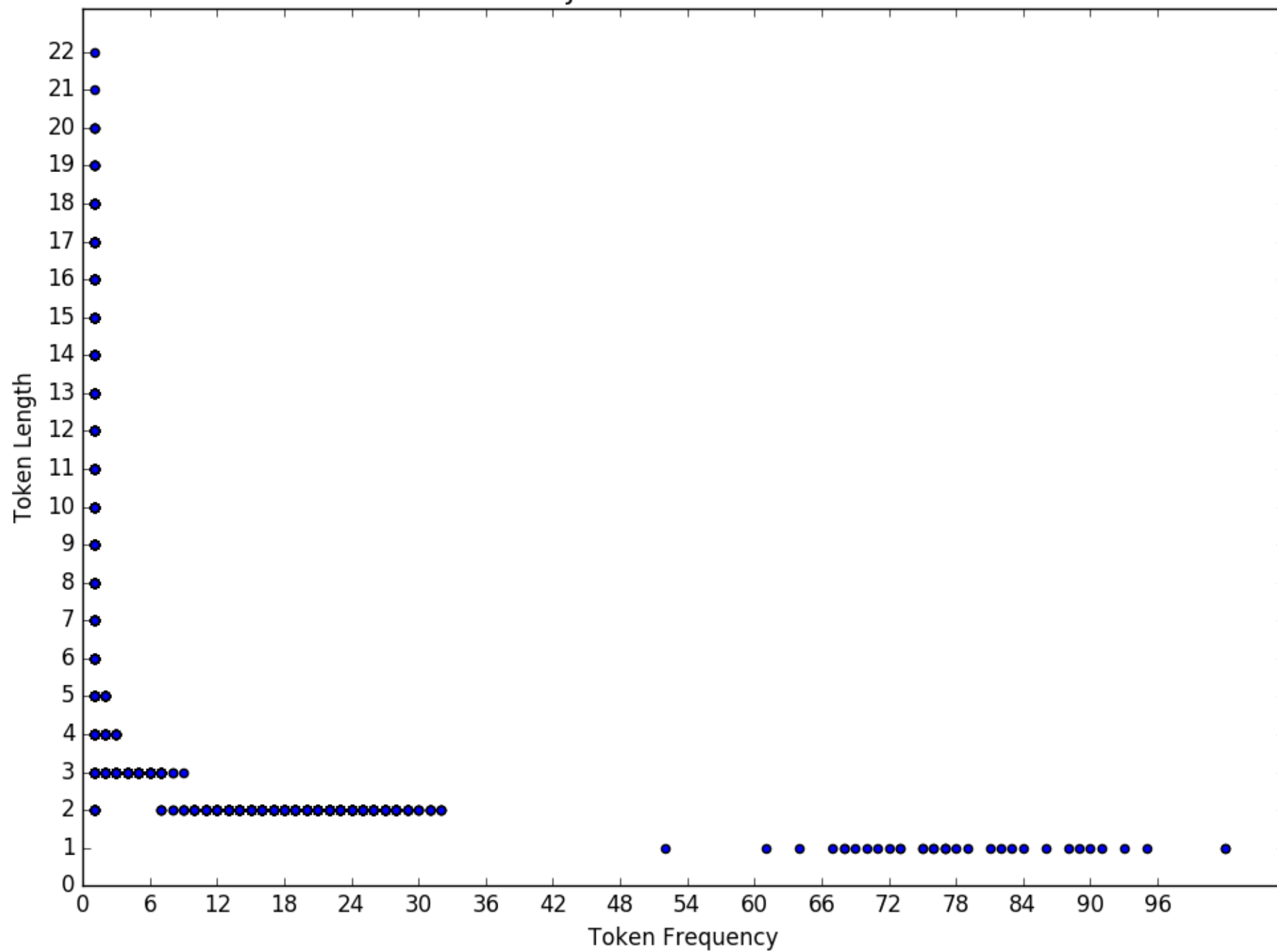
Indonesian random



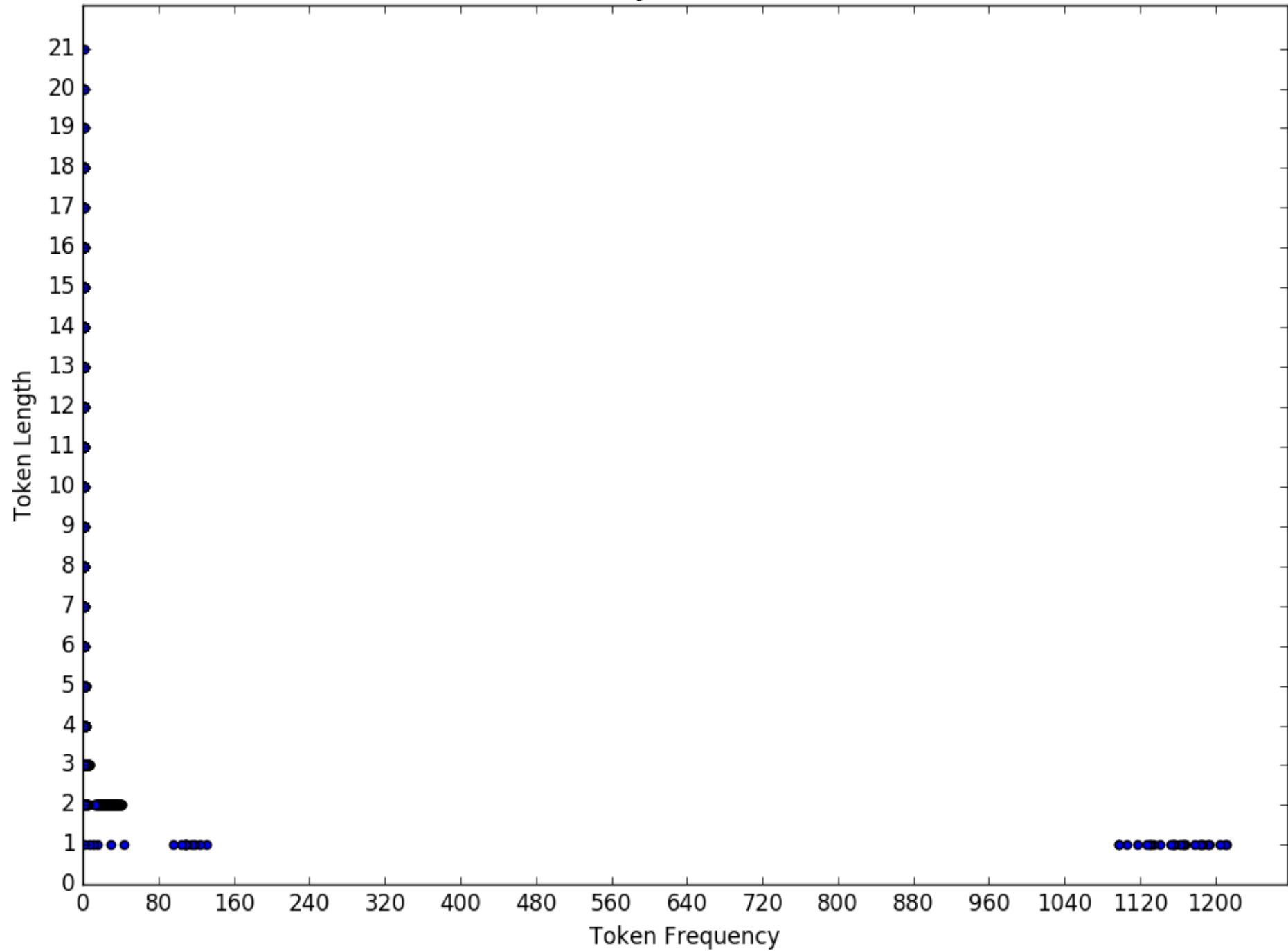
Italian random



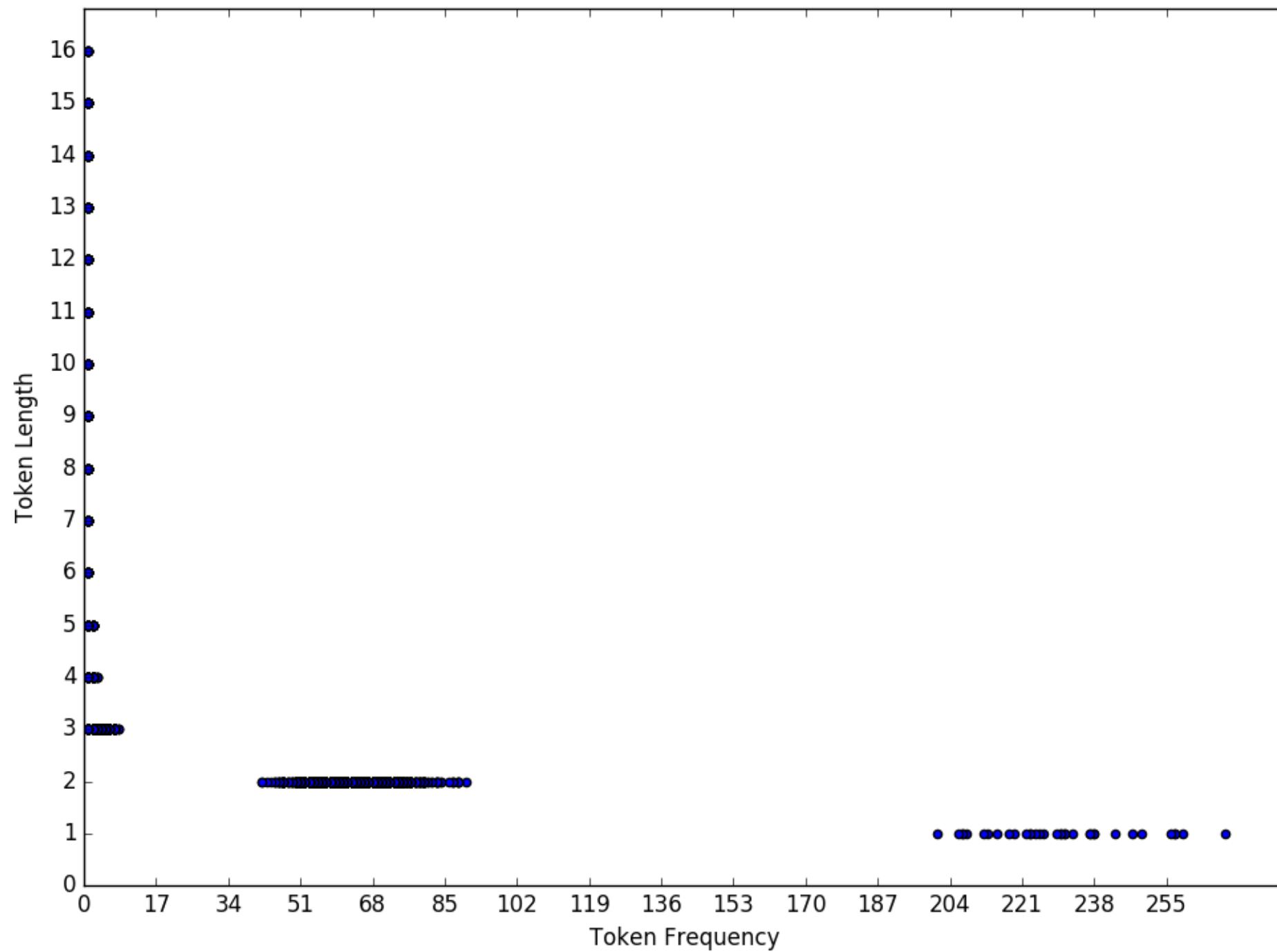
Jakalteko random



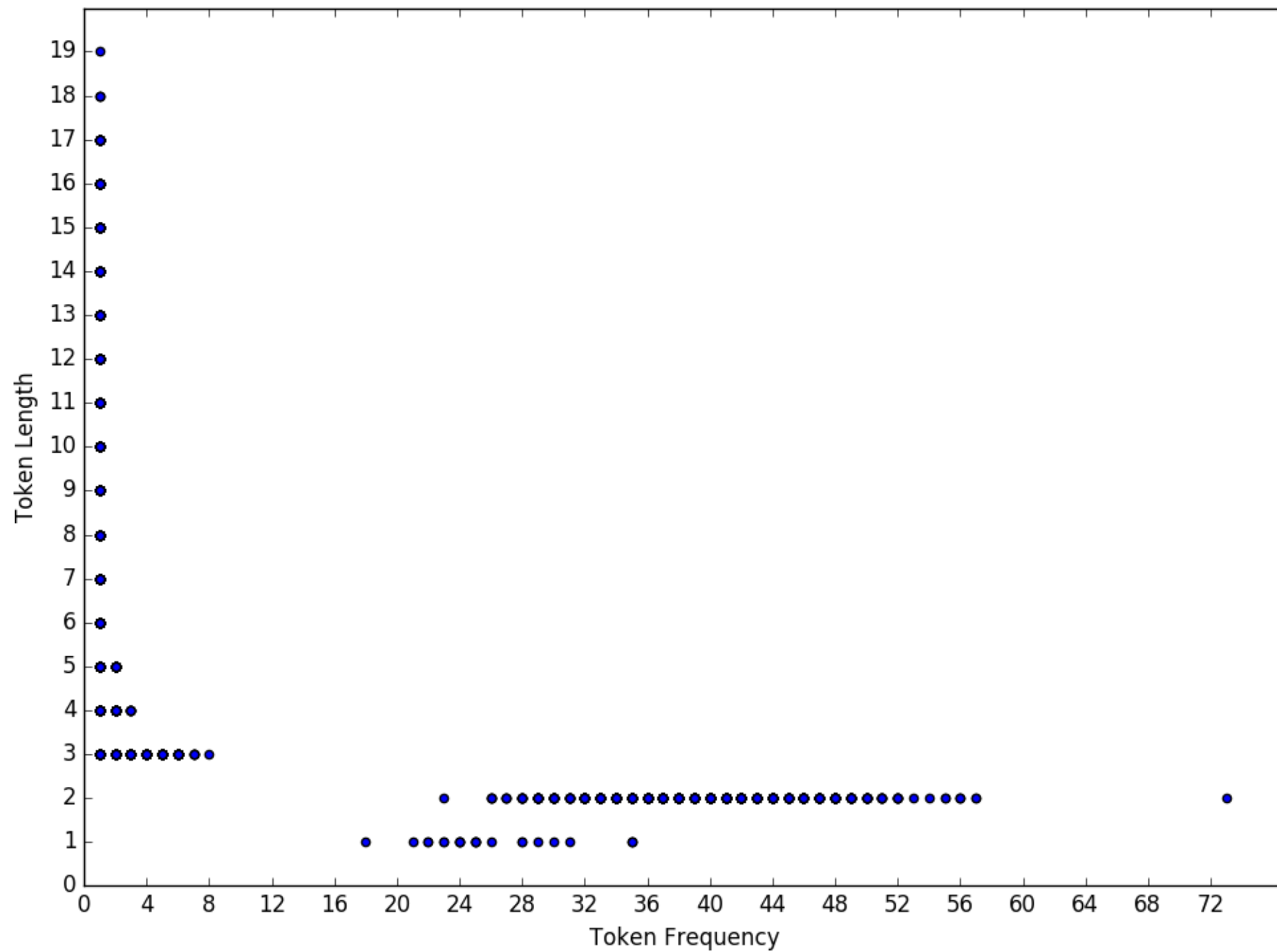
Kabyle random



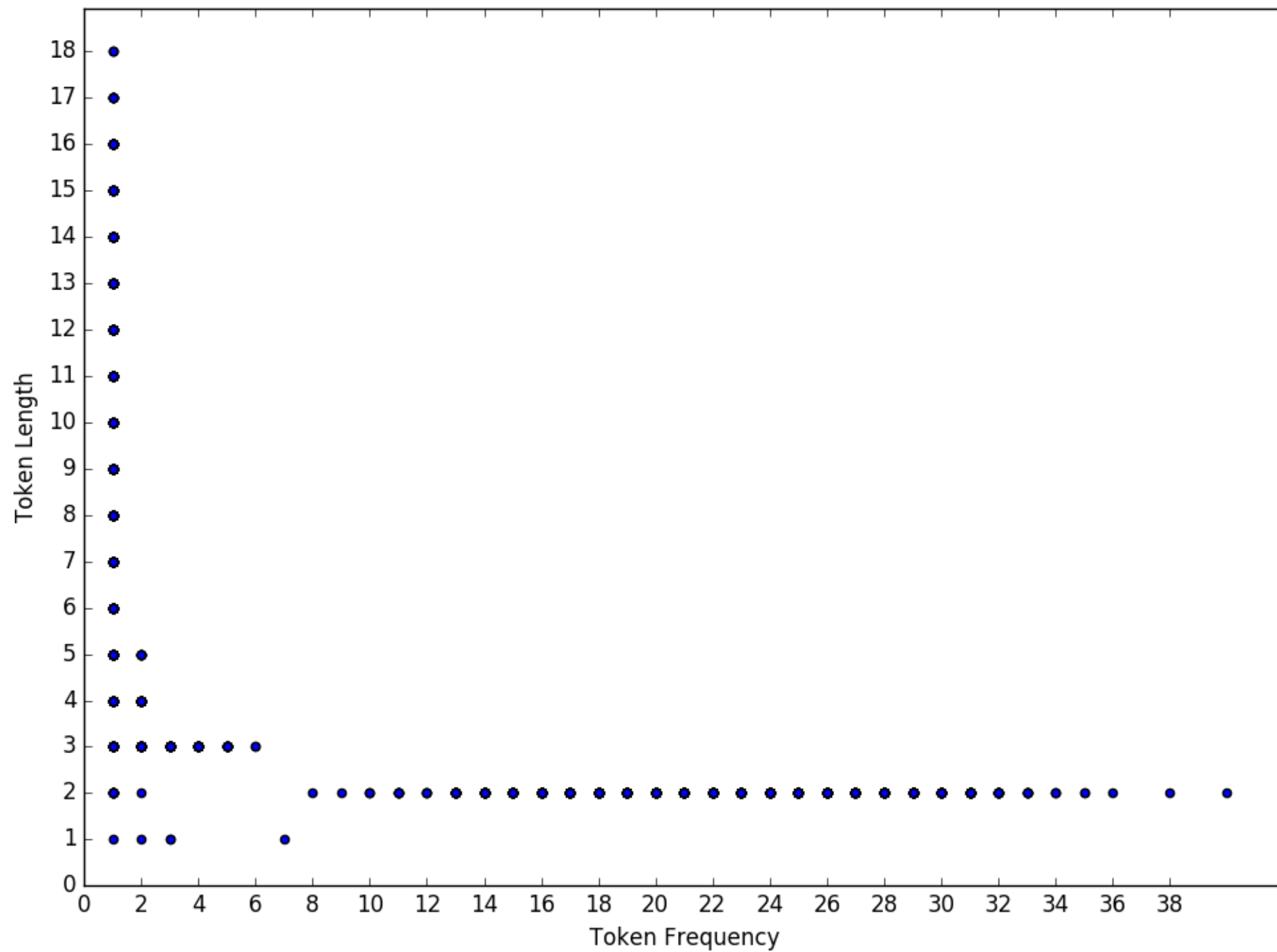
K'iche' random



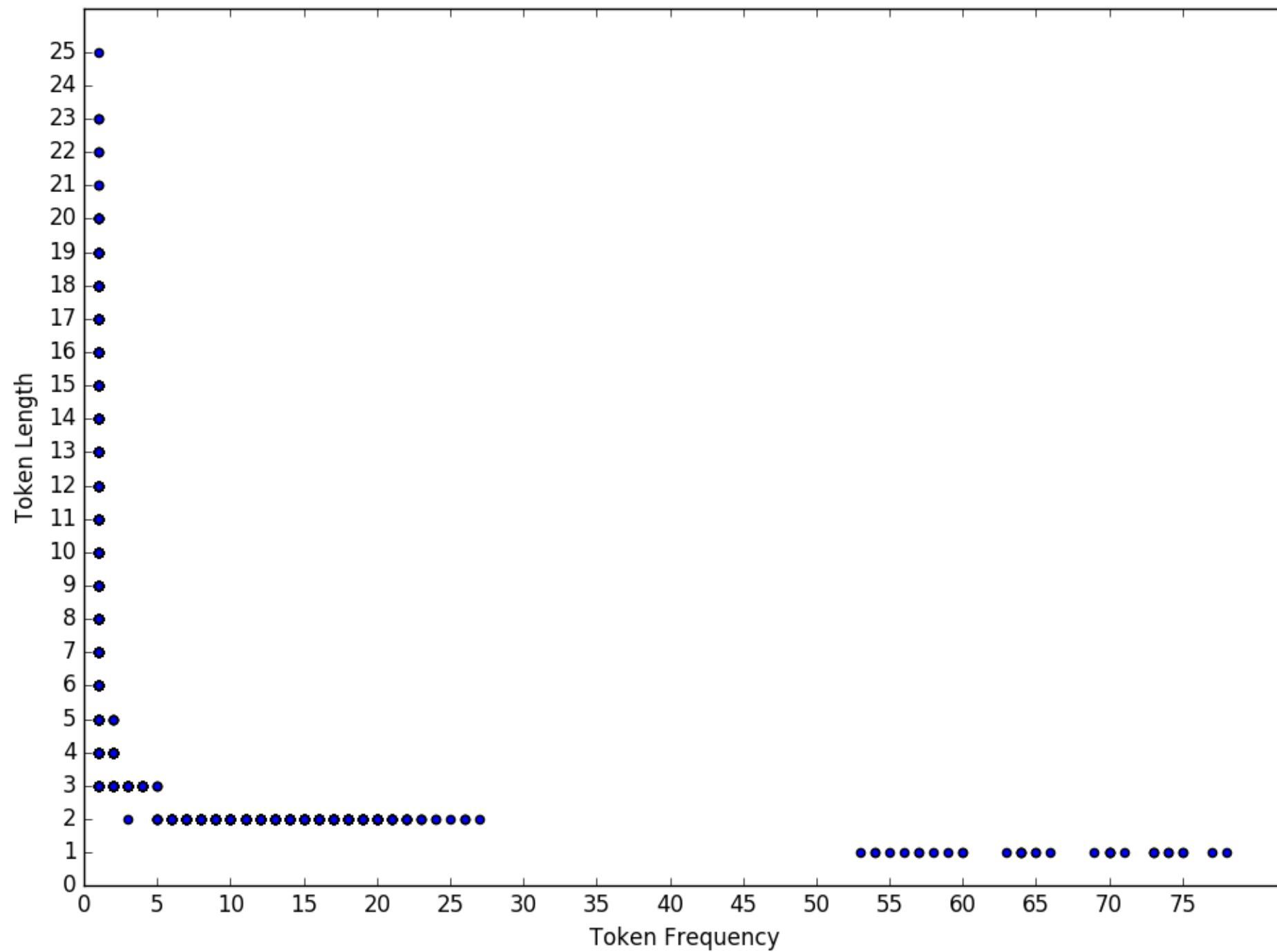
Latin random



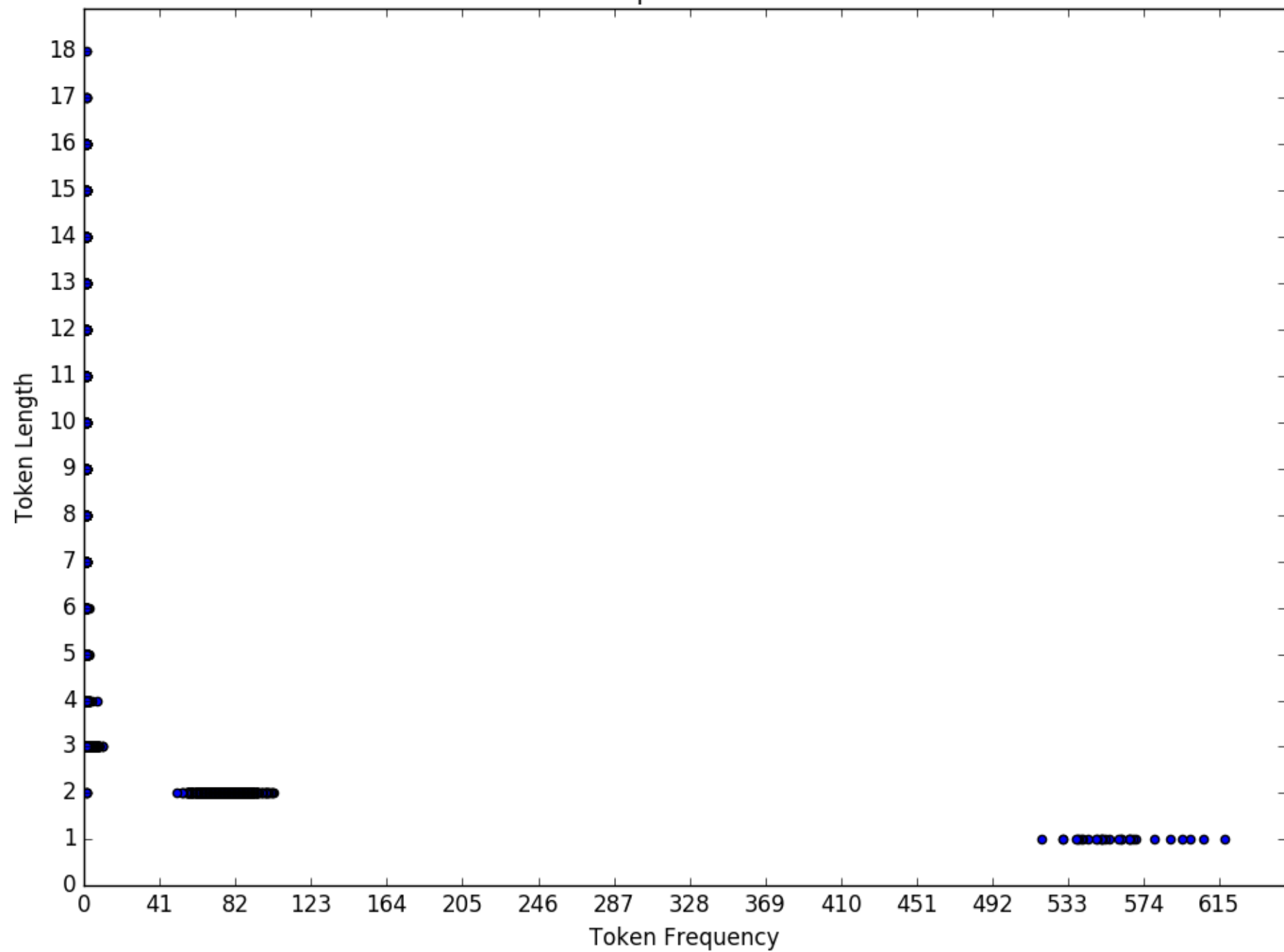
Latvian random



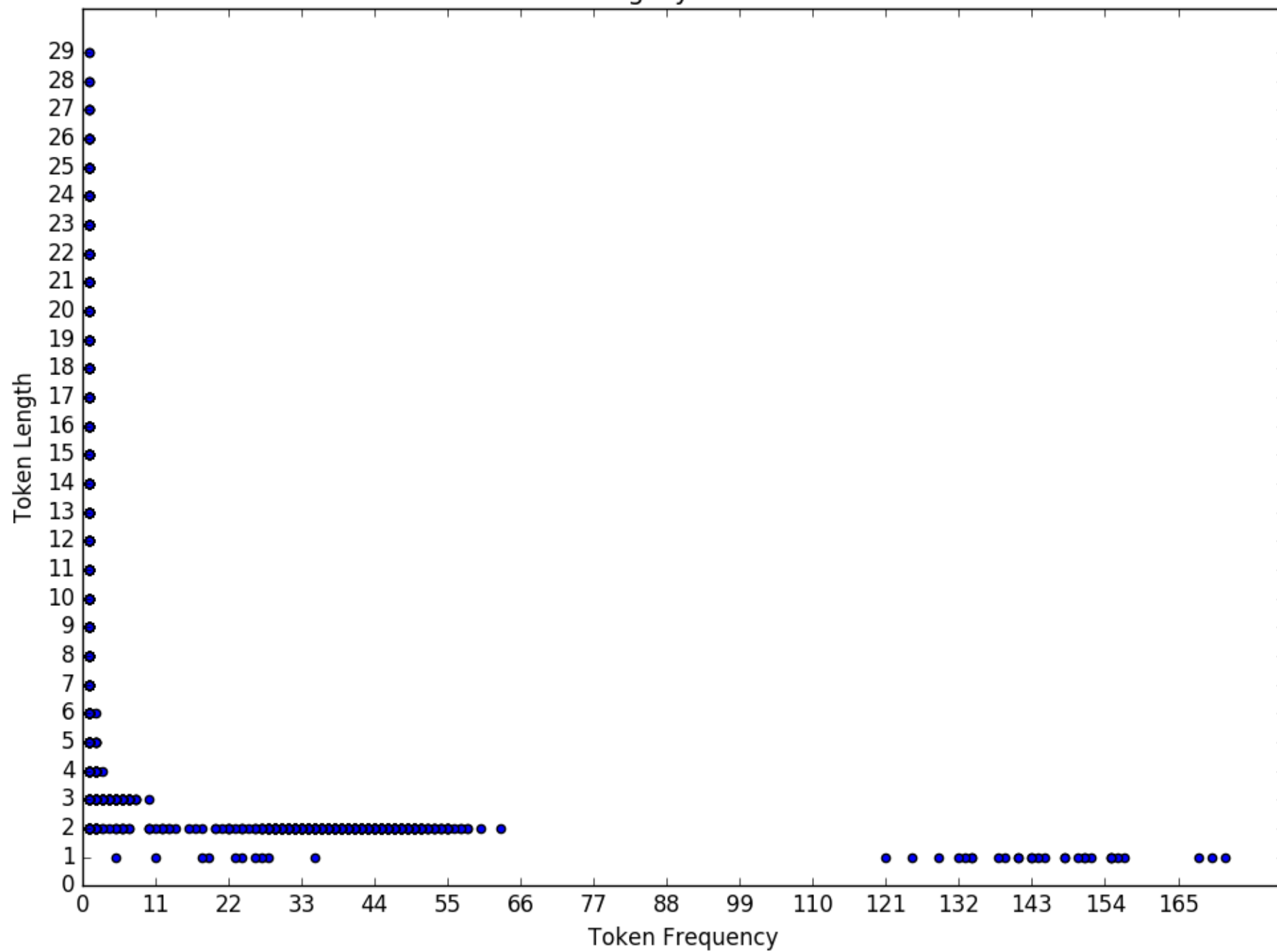
Lithuanian random



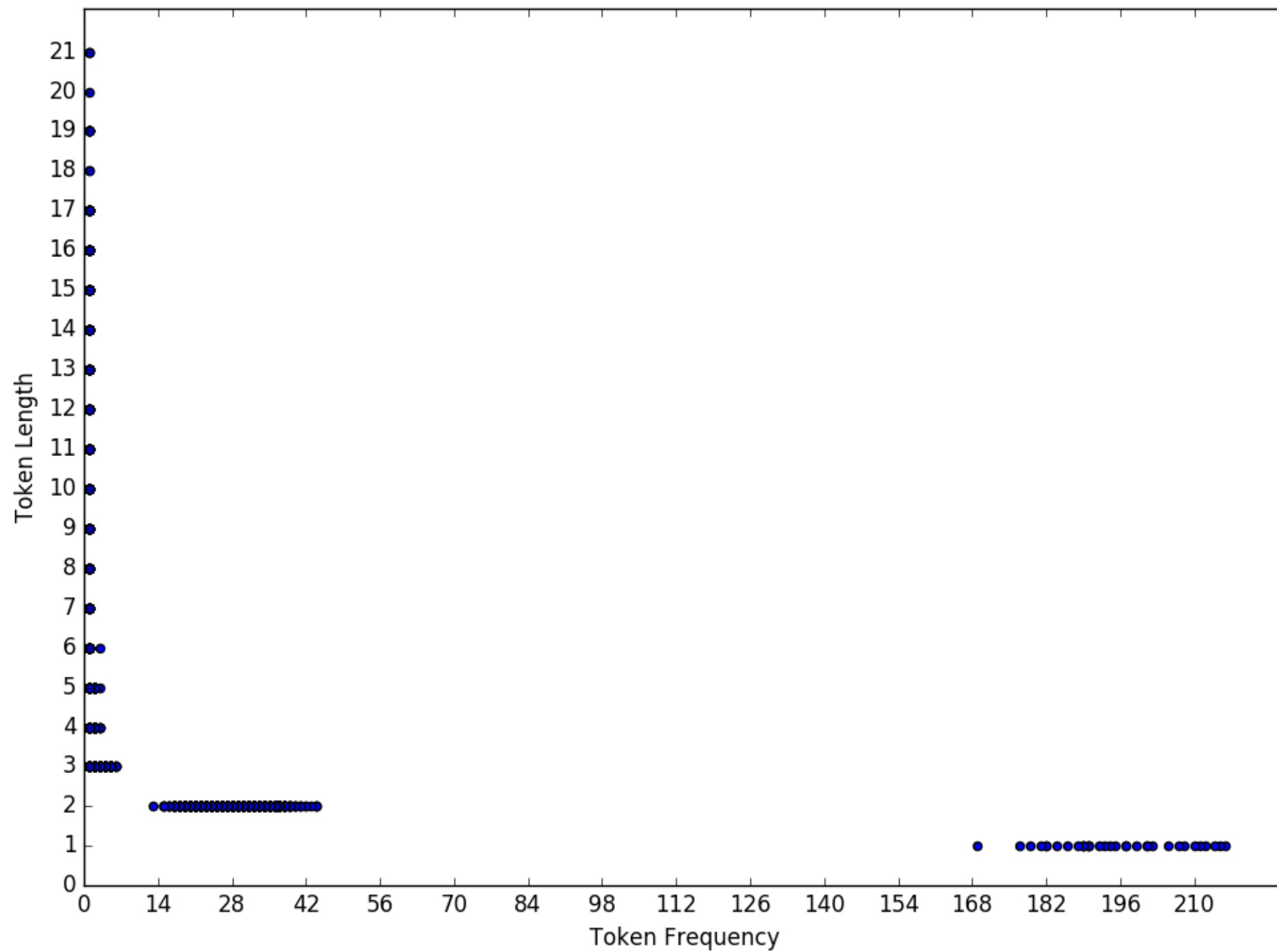
Lukpa random



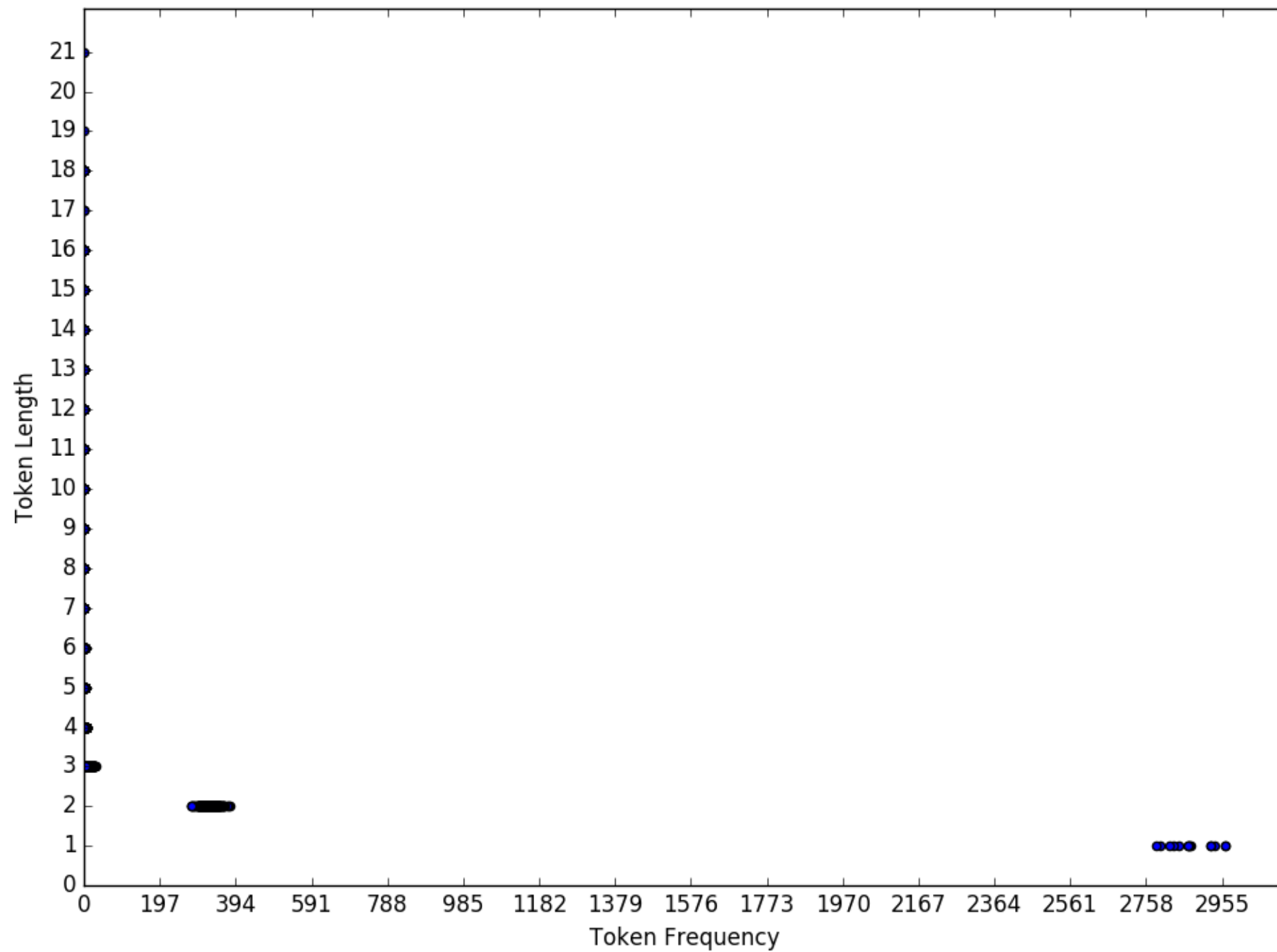
Malagasy random



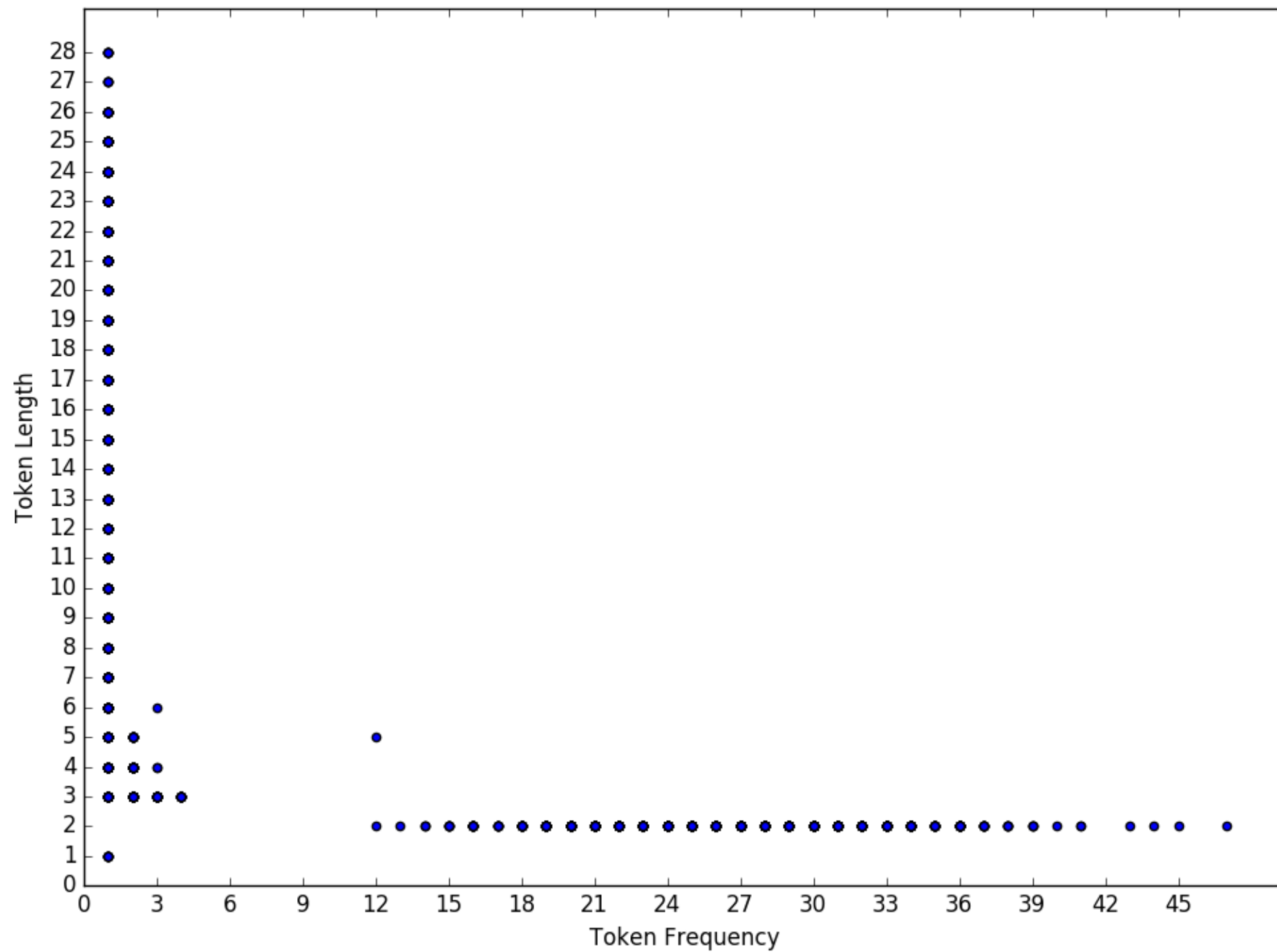
Mam random



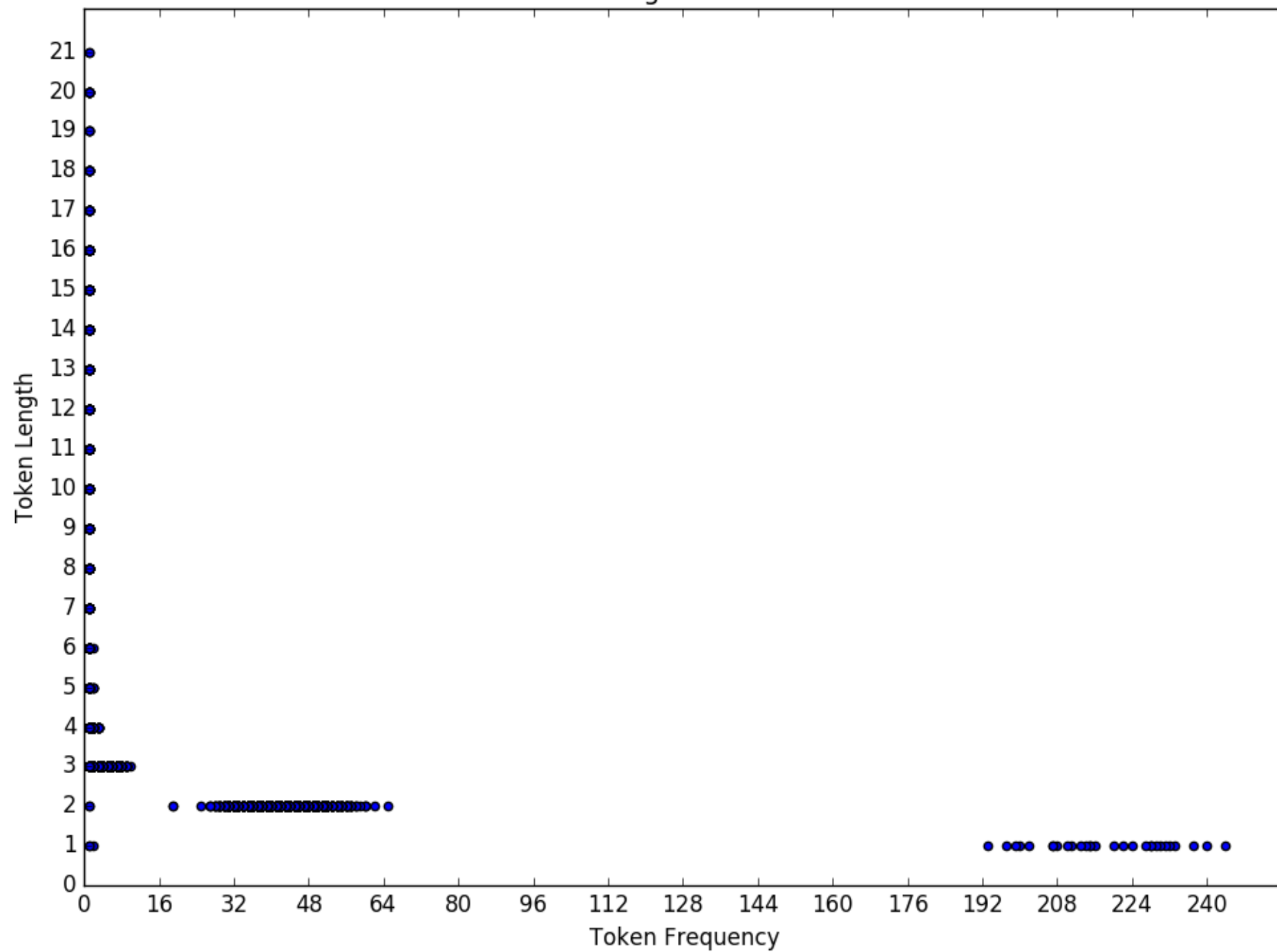
Maori random

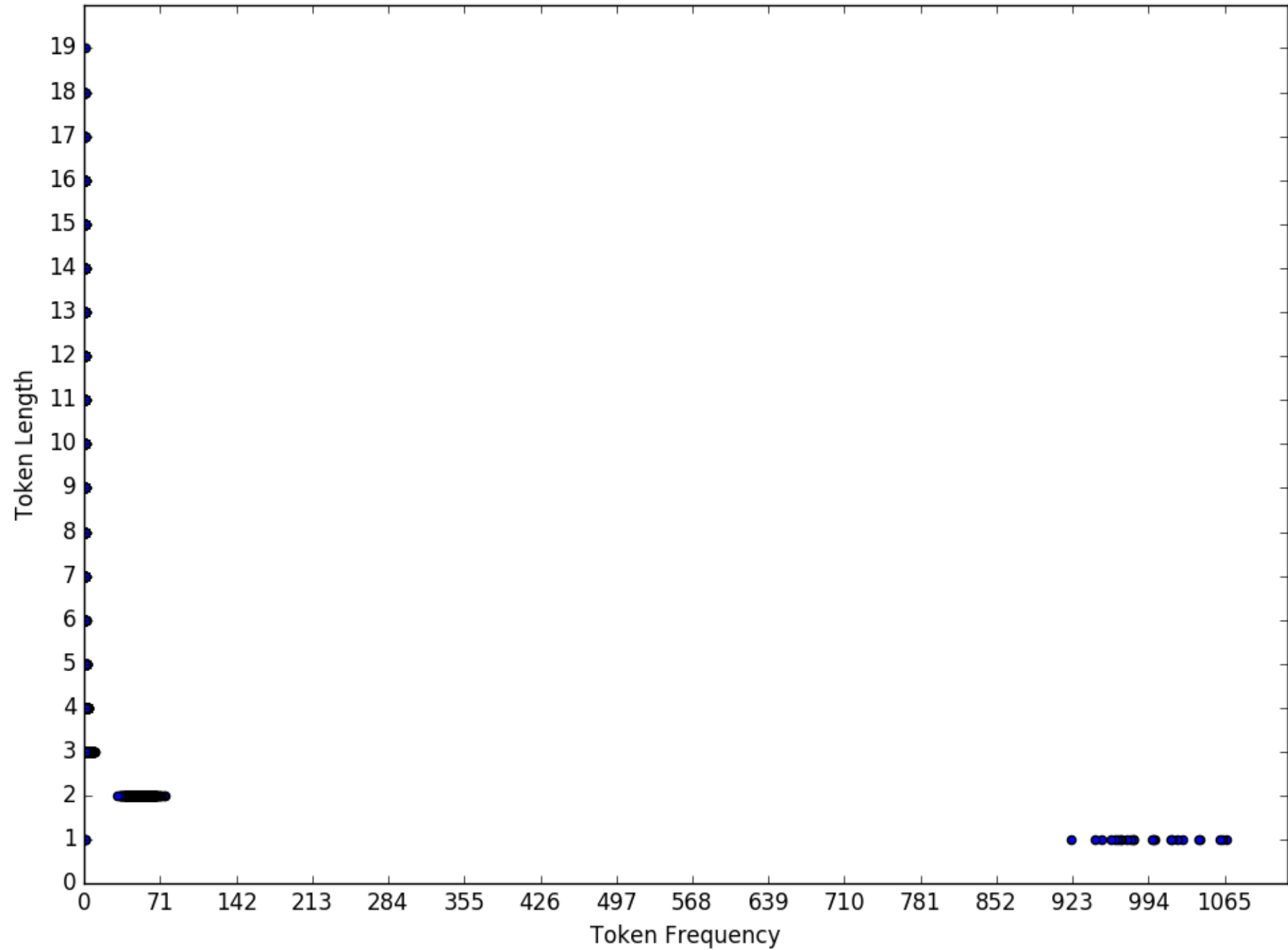


Nahuatl random

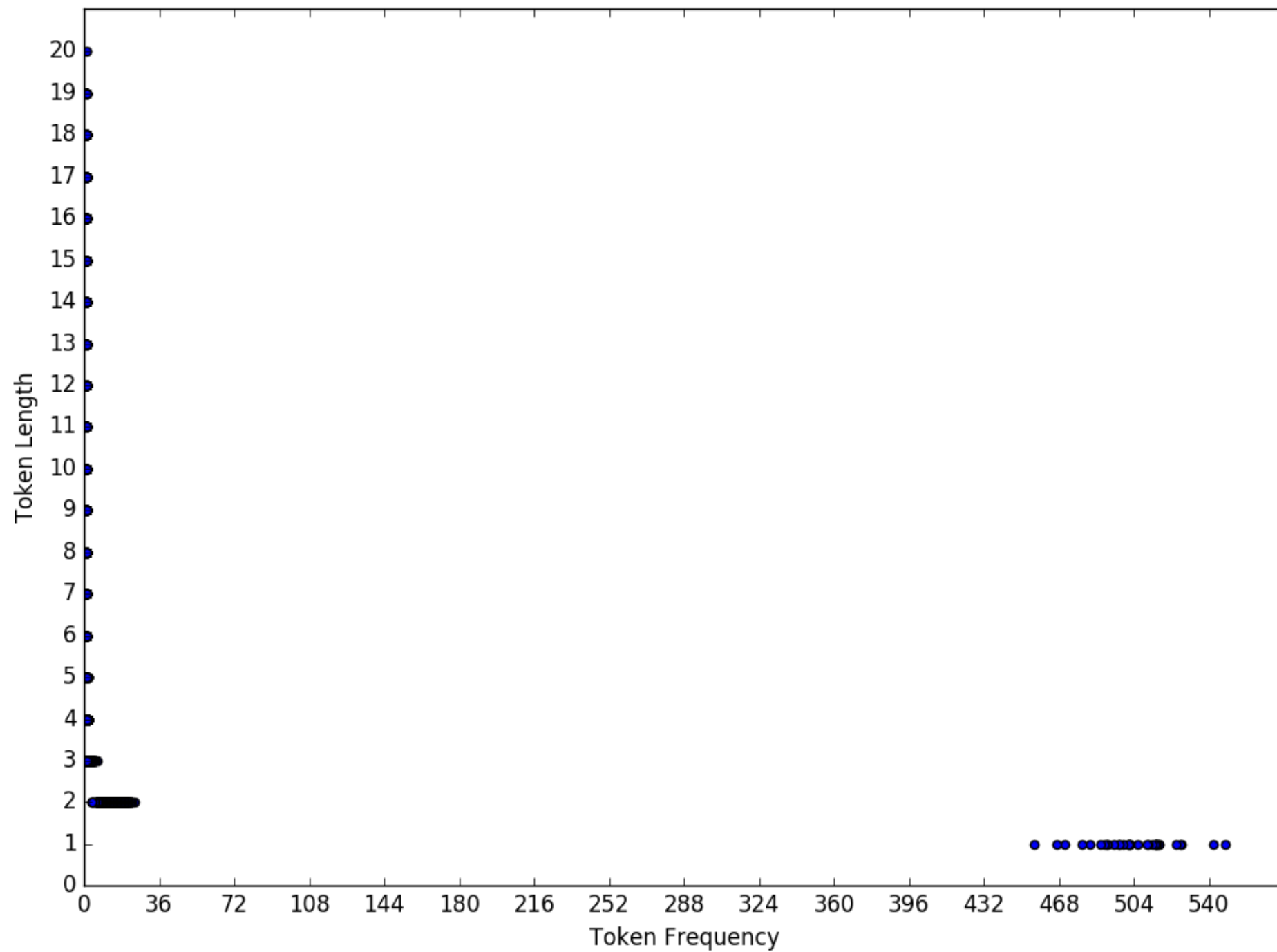


Norwegian random

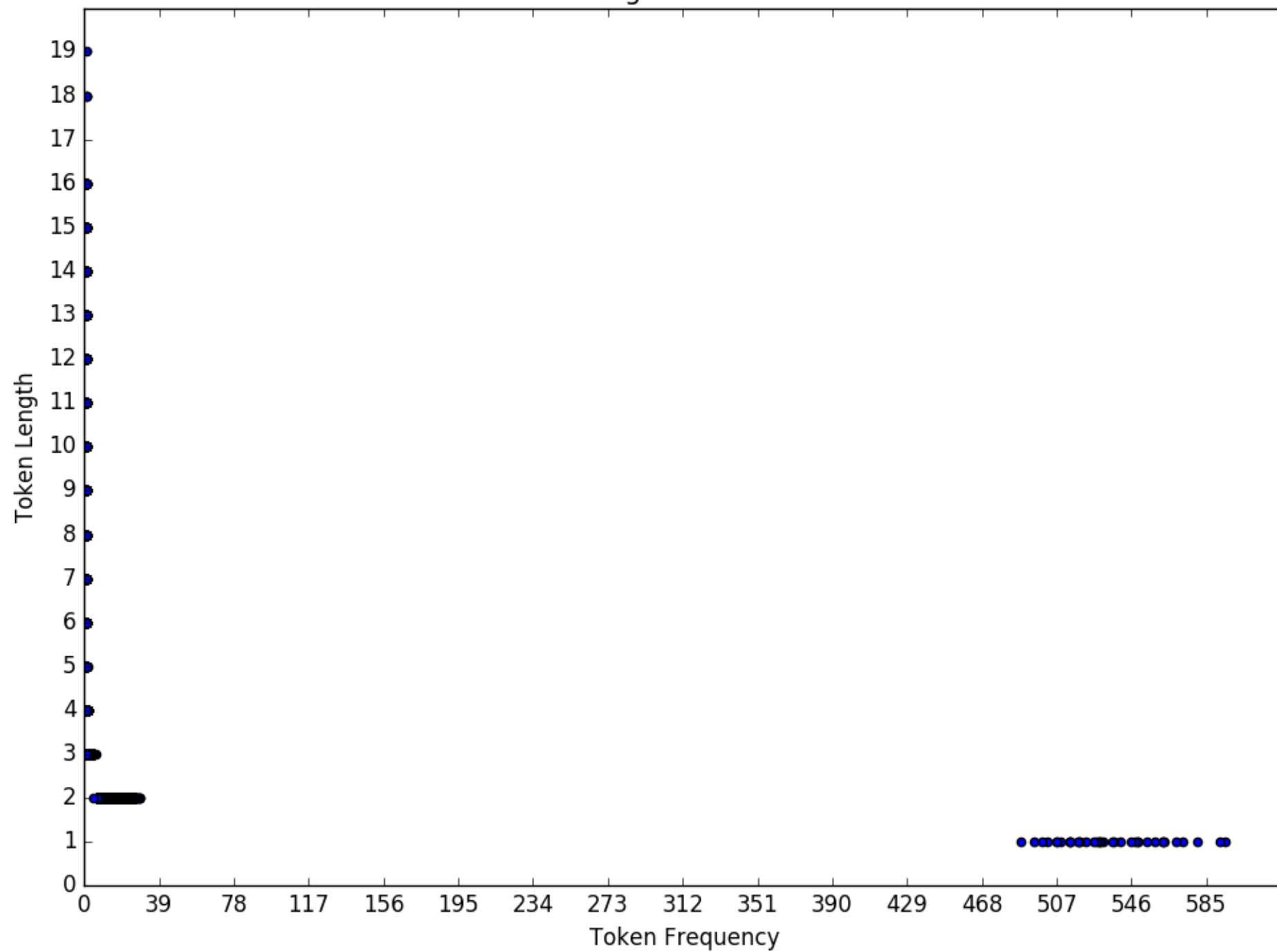




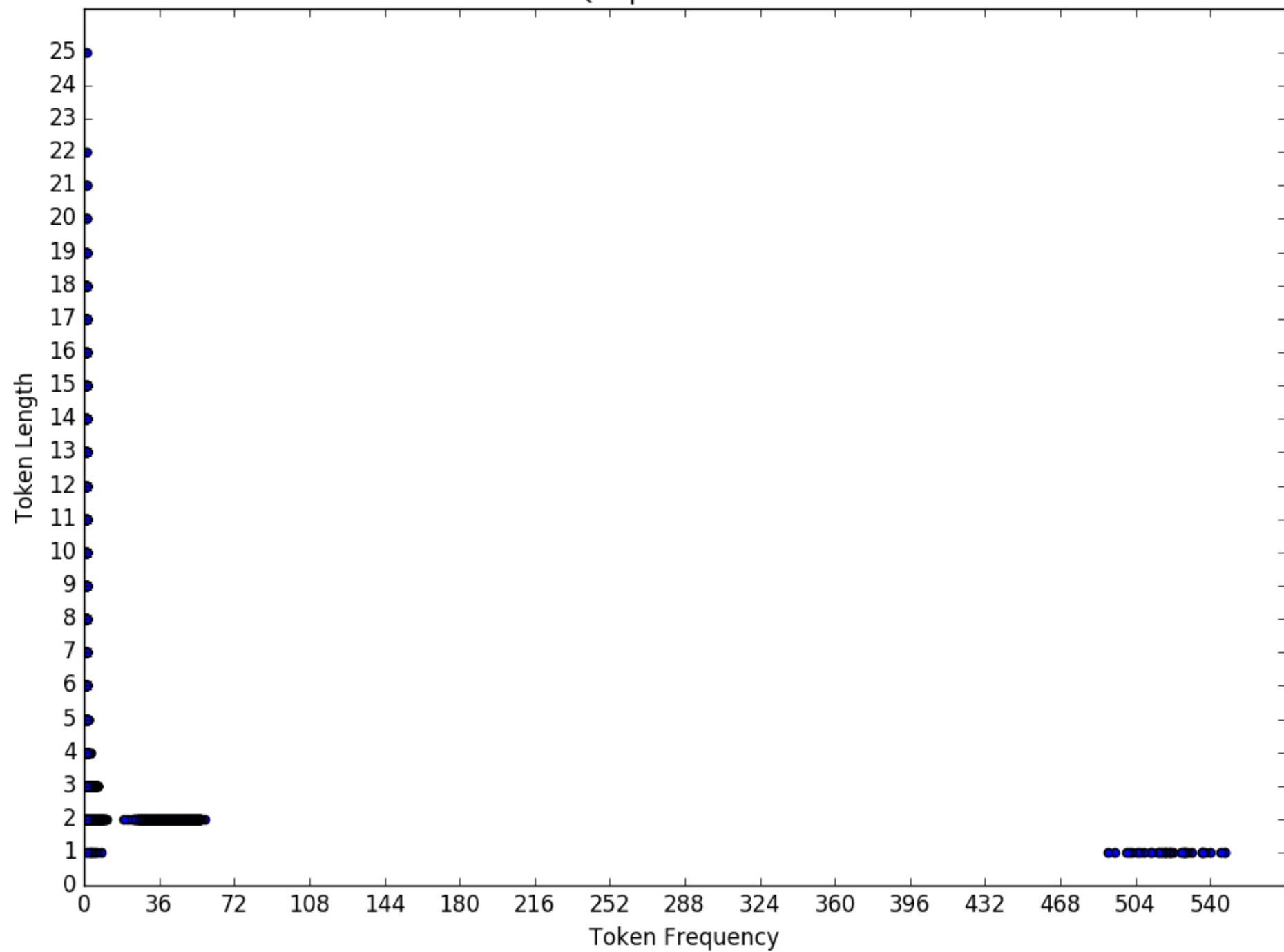
Polish random



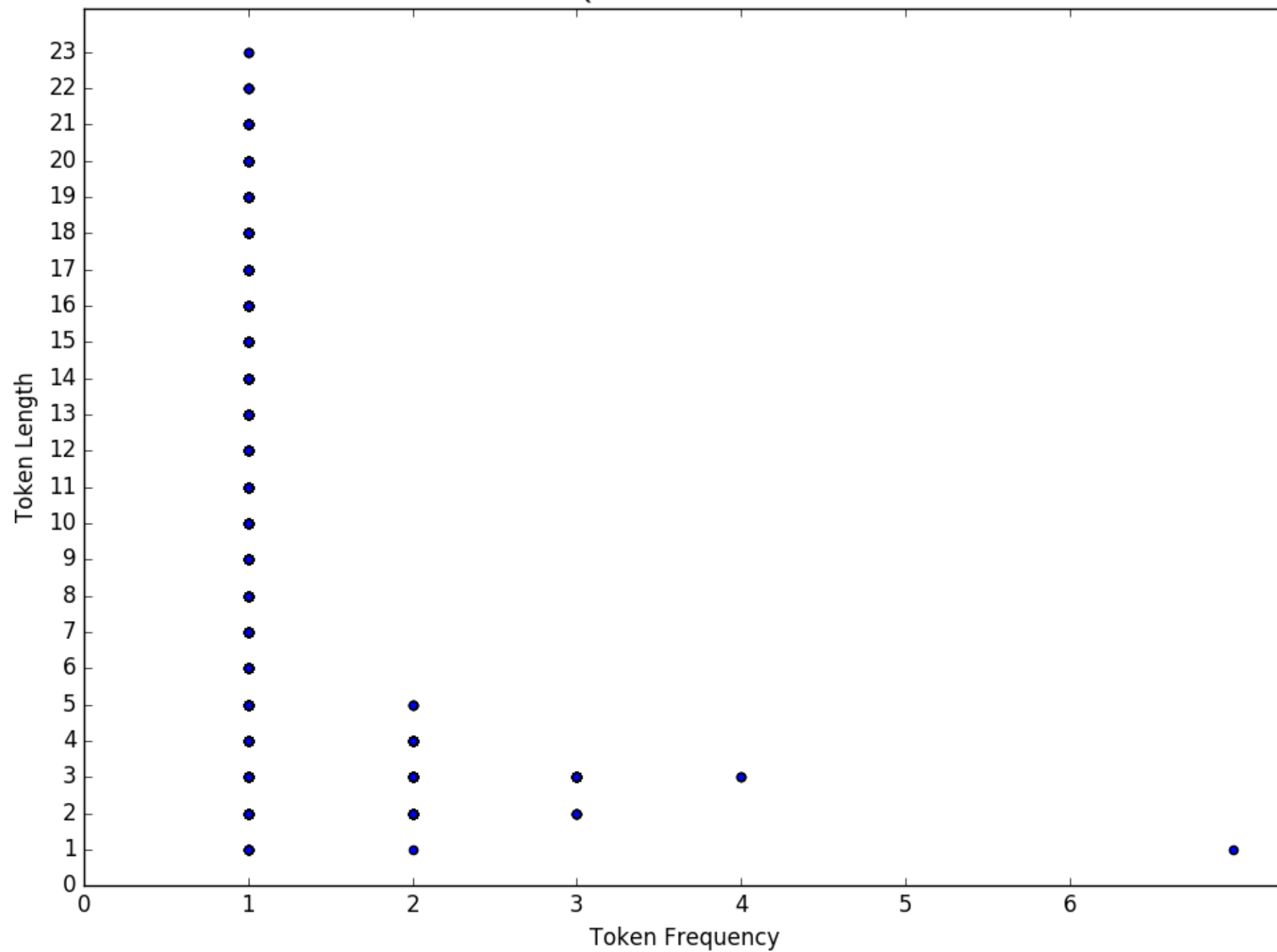
Portuguese random



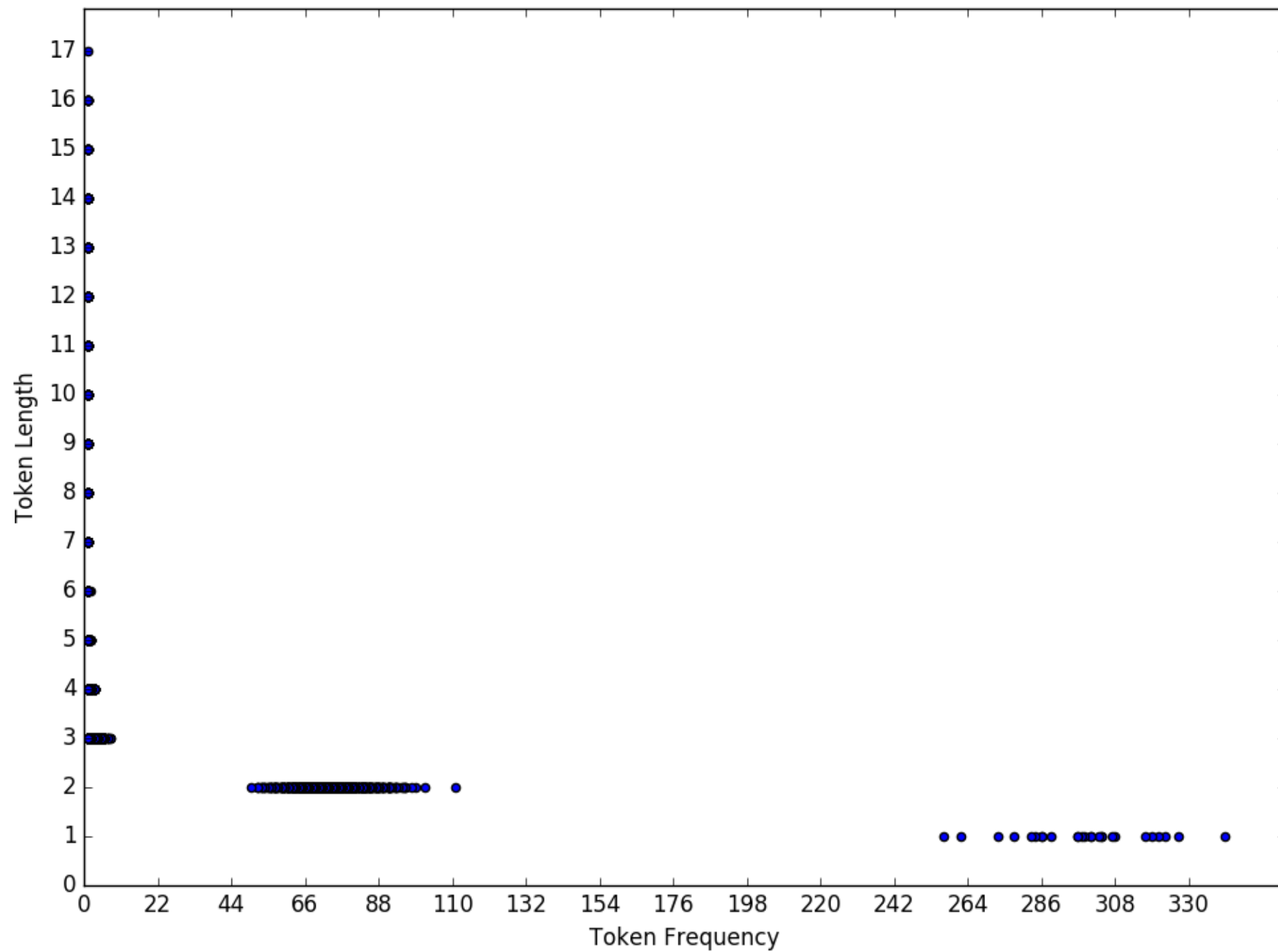
Q'eqchi' random



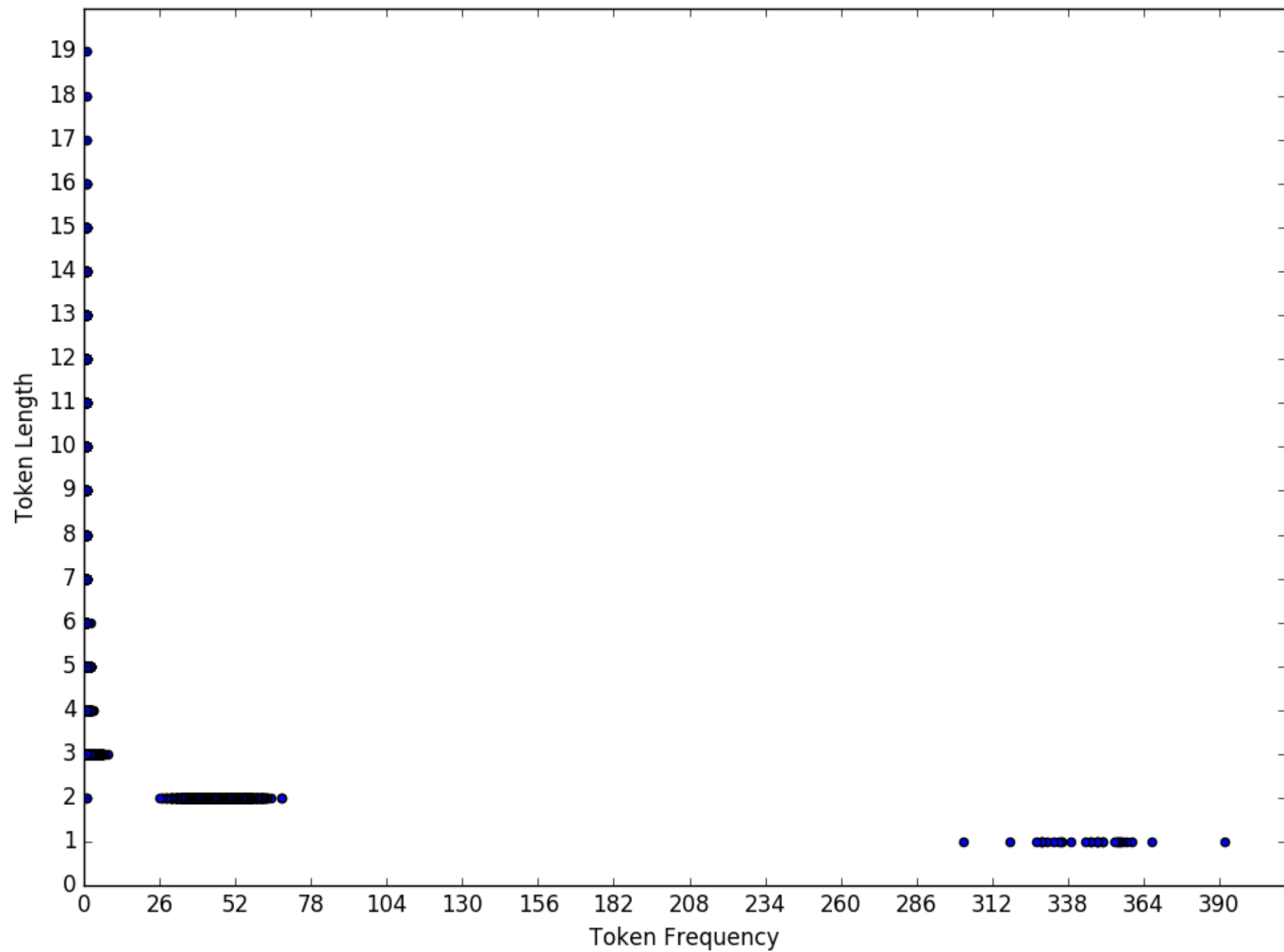
Quichua random



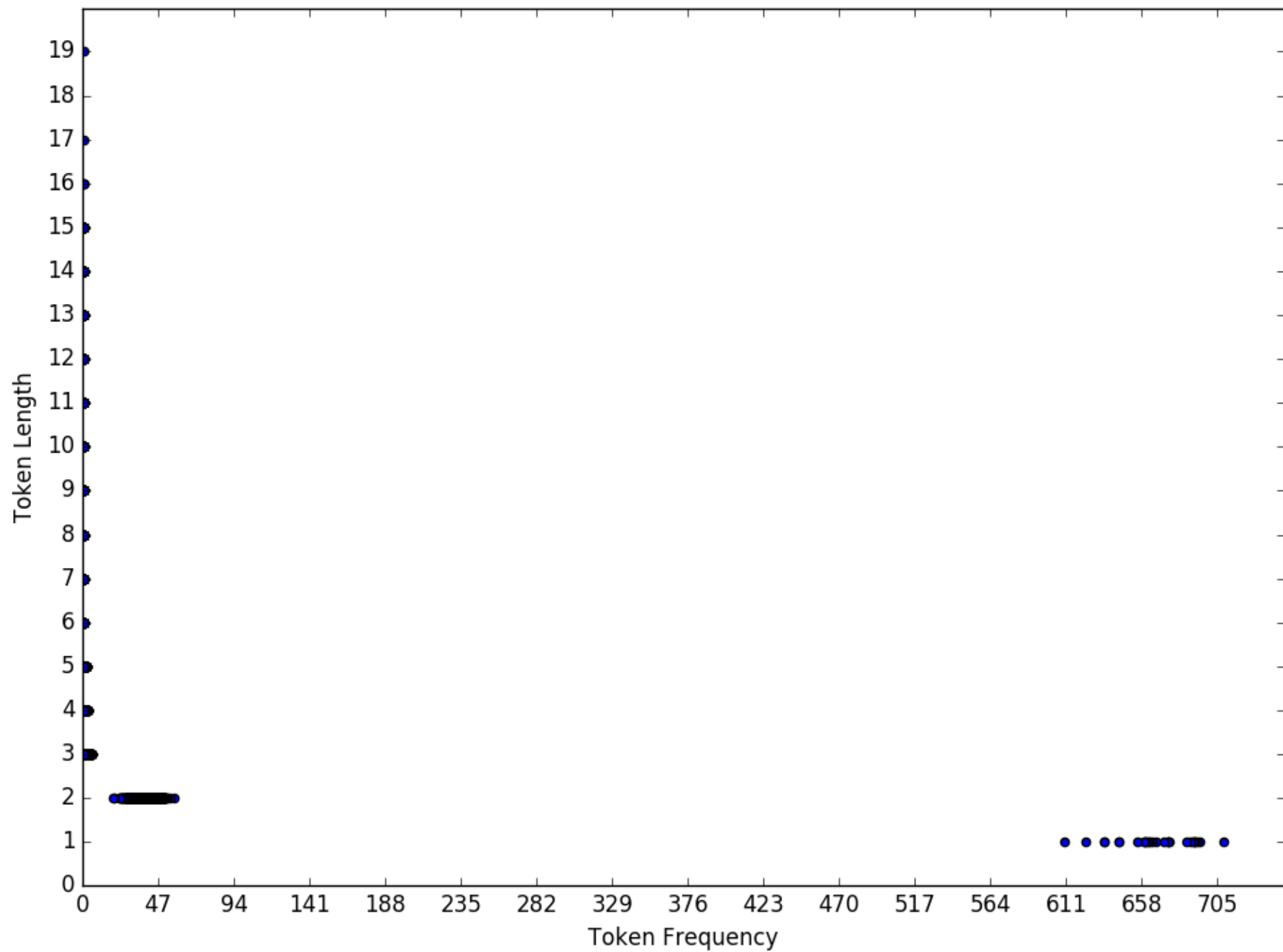
Romanian random



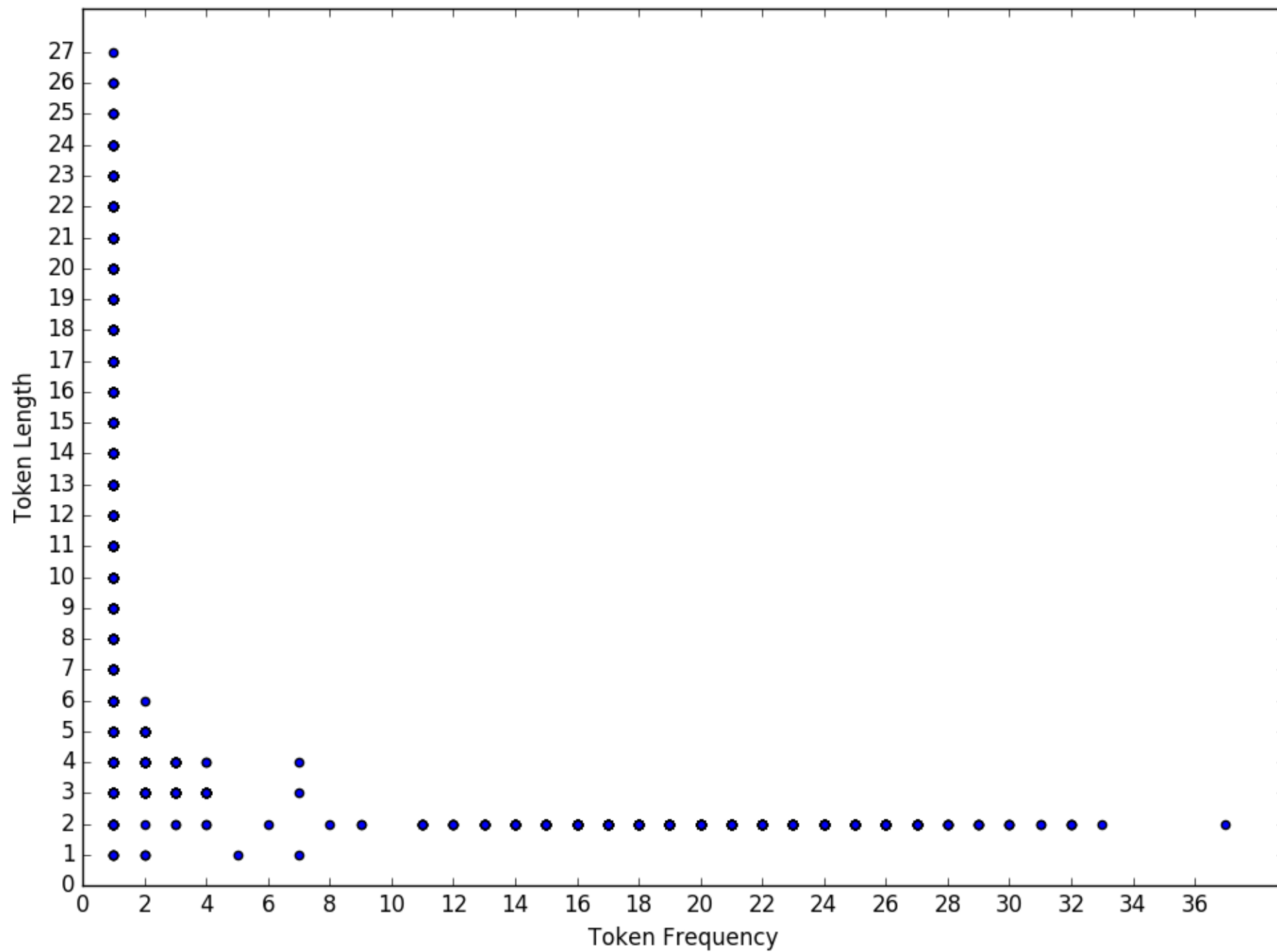
Romani random



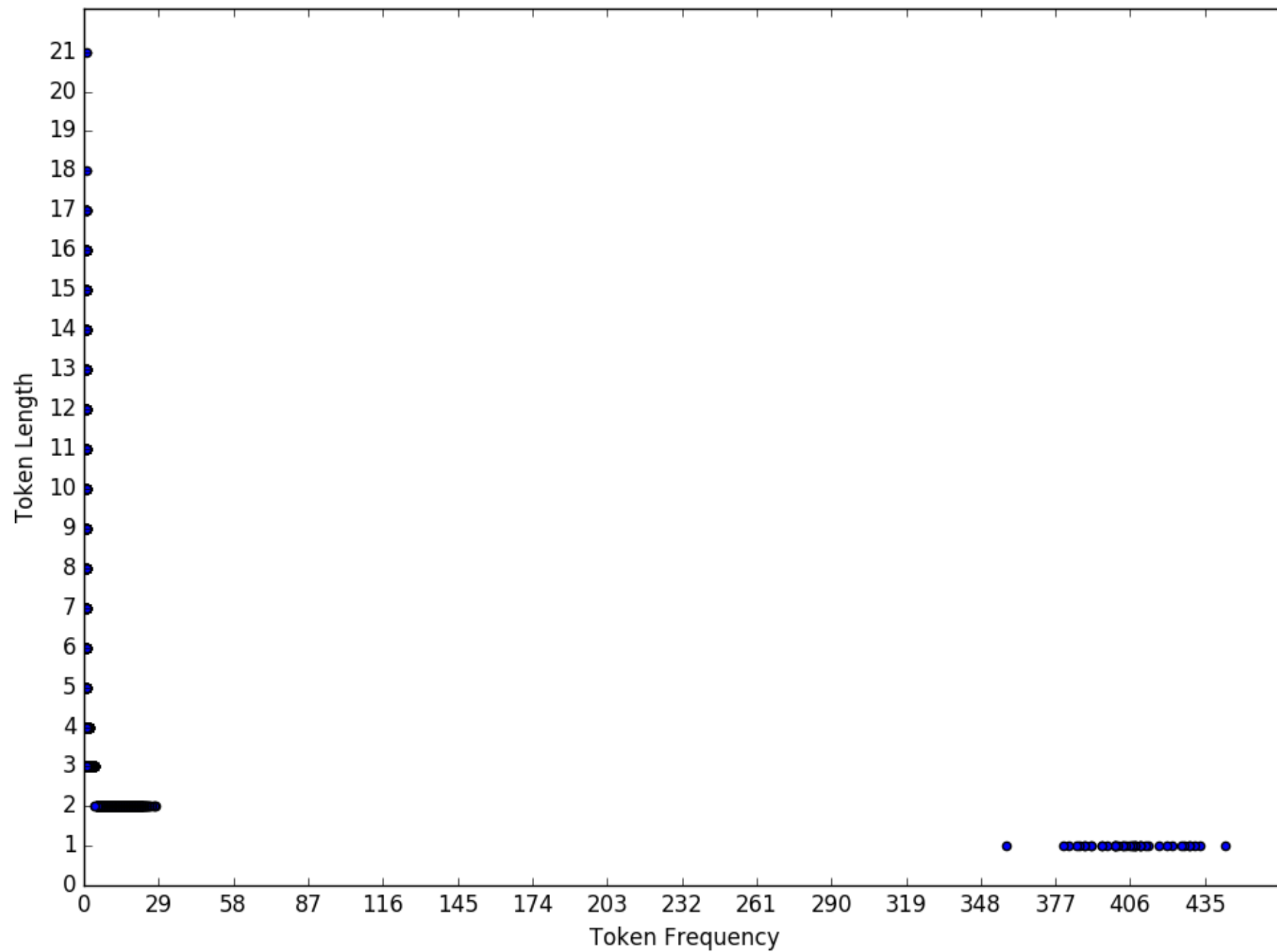
Serbian random



Shuar random

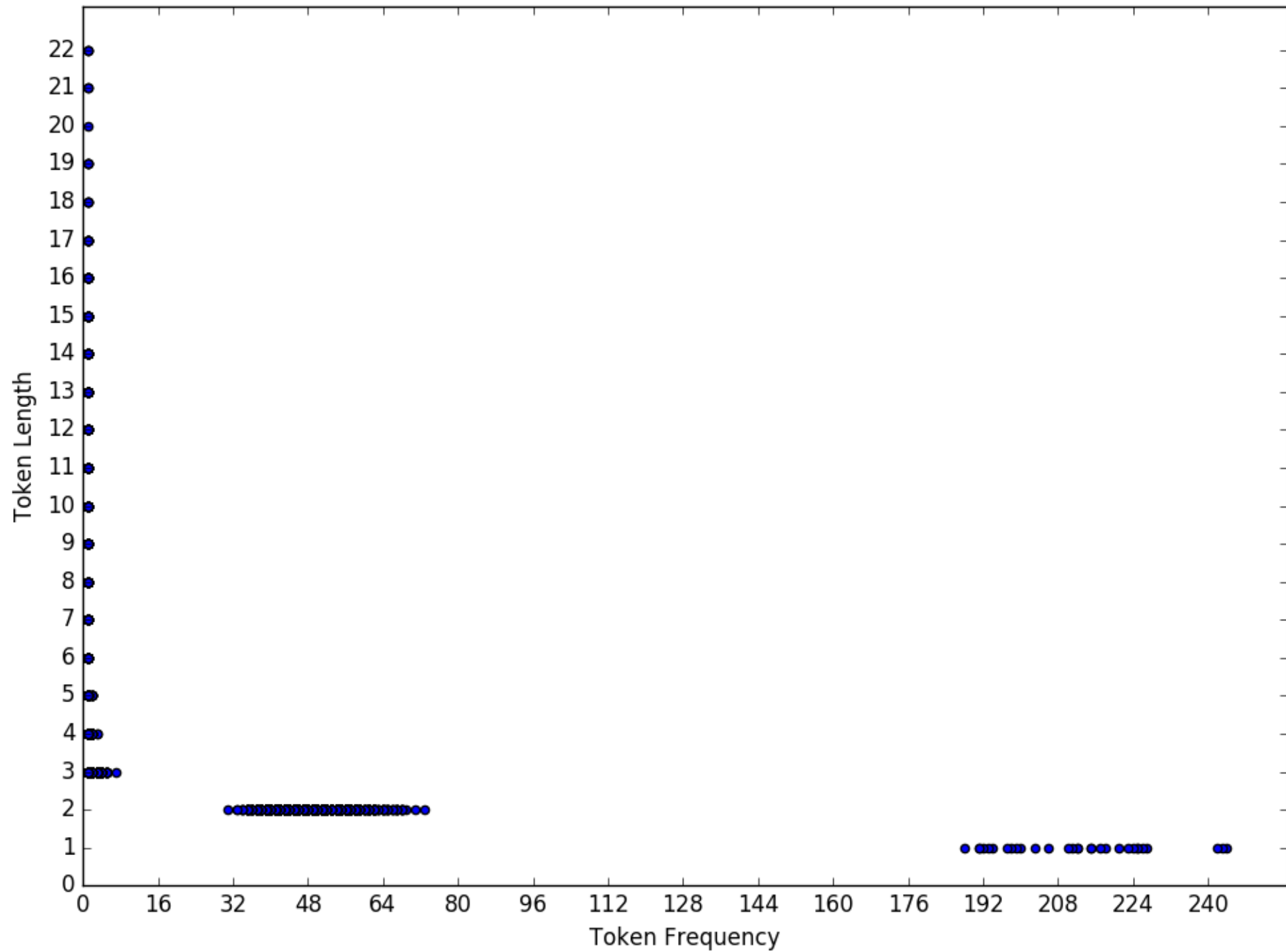


Slovak random

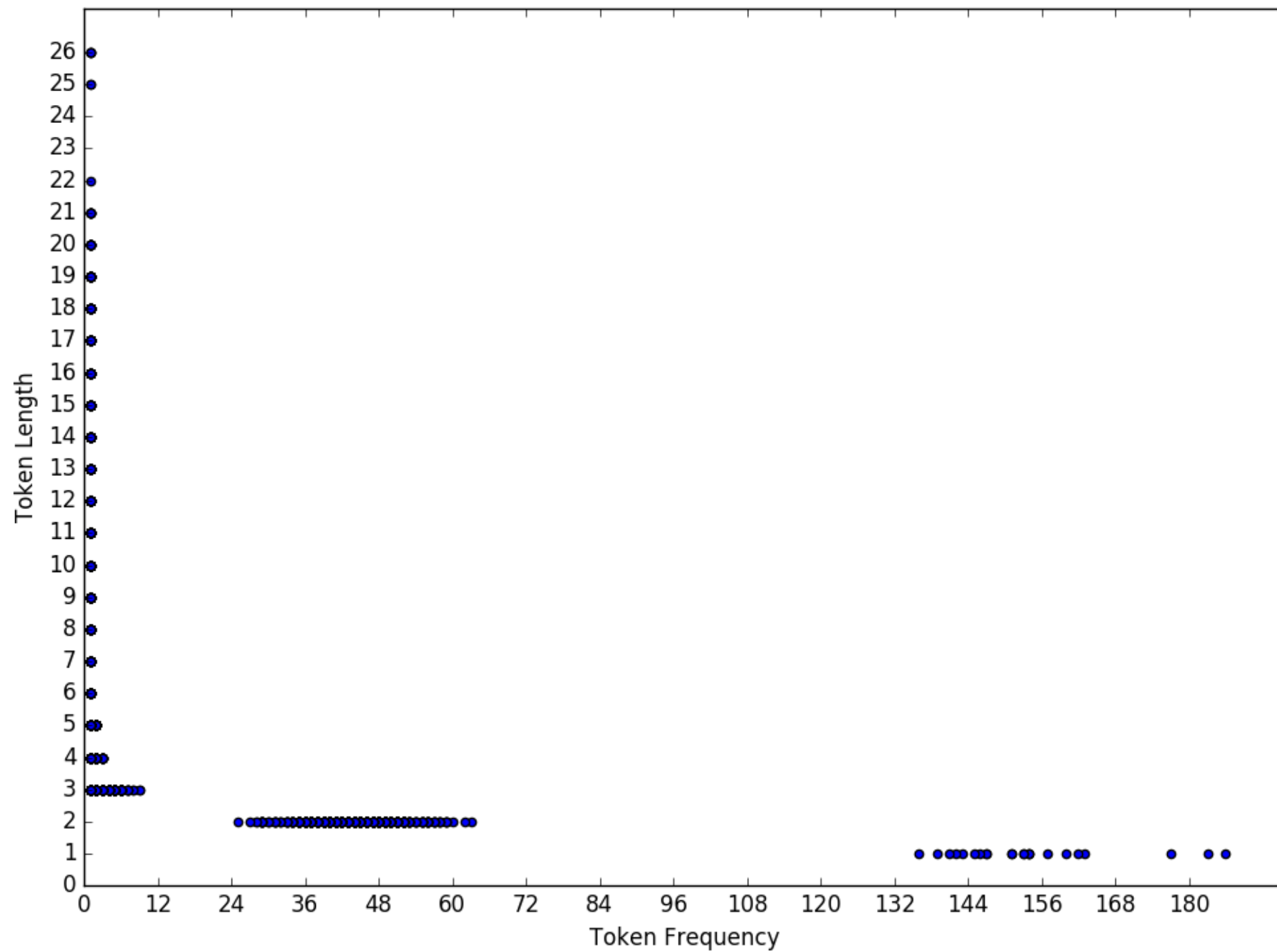


The scatter plot displays the relationship between the number of nodes (x-axis) and the number of edges (y-axis) for various graph structures. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. The plot shows a dense cluster of points at low node and edge counts, with a few points extending to higher values. The points are colored blue and black, and some are labeled with numbers.

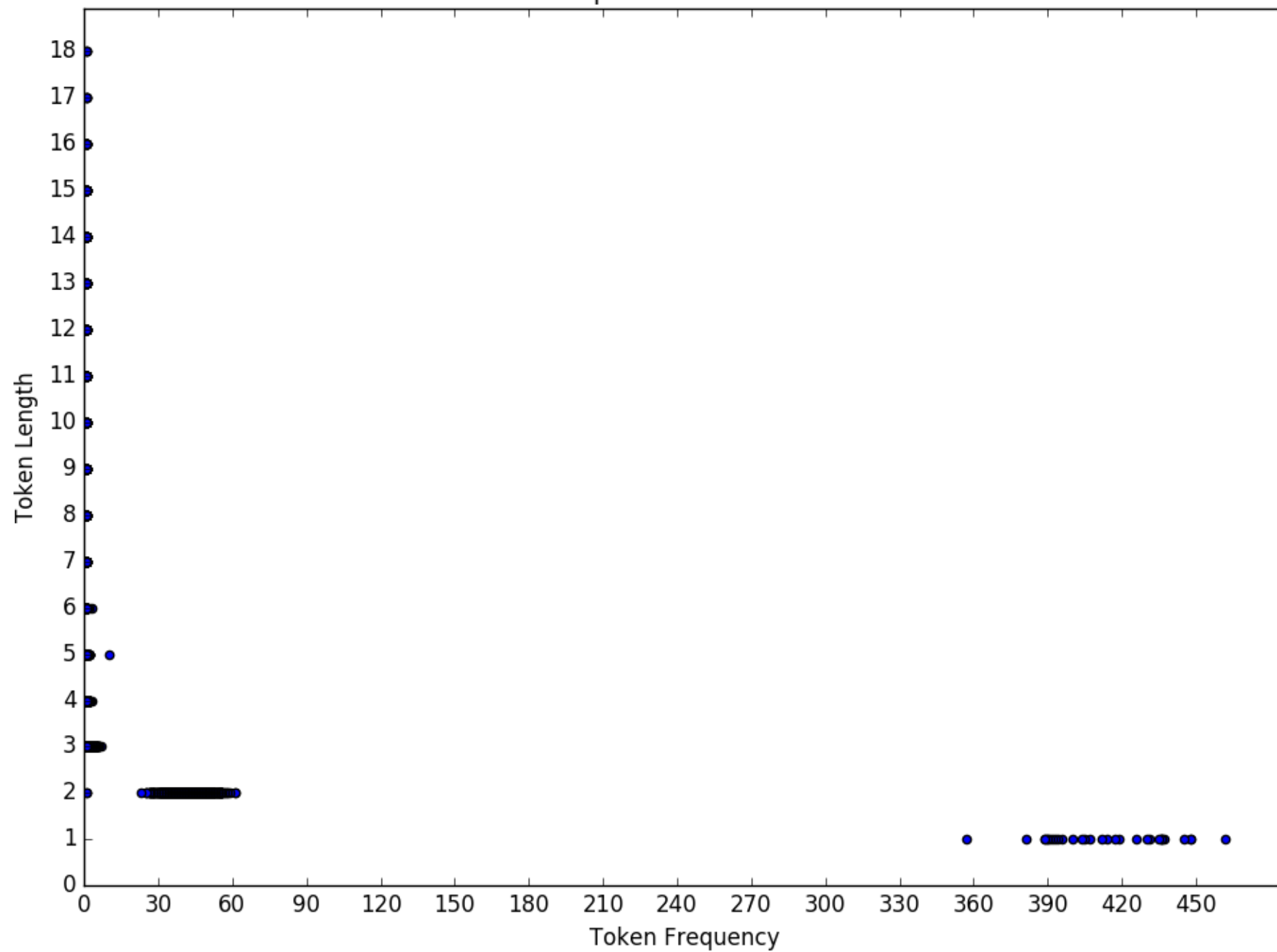
Nodes (x)	Edges (y)	Label
0	0	
1	0	
2	0	
3	0	
4	0	
5	0	
6	0	
7	0	
8	0	
9	0	
10	0	
11	0	
12	0	
13	0	
14	0	
15	0	
16	0	
17	0	
18	0	
19	0	
20	0	
21	0	
22	0	
23	0	
24	0	
25	0	
26	0	
27	0	
28	0	
29	0	
30	0	
31	0	
32	0	
33	0	
34	0	
35	0	
36	0	
37	0	
38	0	
39	0	
40	0	
41	0	
42	0	
43	0	
44	0	
45	0	
46	0	
47	0	
48	0	
49	0	
50	0	
51	0	
52	0	
53	0	
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64	0	
65	0	
66	0	
67	0	
68	0	
69	0	
70	0	
71	0	
72	0	
73	0	
74	0	
75	0	
76	0	
77	0	
78	0	
79	0	
80	0	
81	0	
82	0	
83	0	
84	0	
85	0	
86	0	
87	0	
88	0	
89	0	
90	0	
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96	0	
97	0	
98	0	
99	0	
100	0	



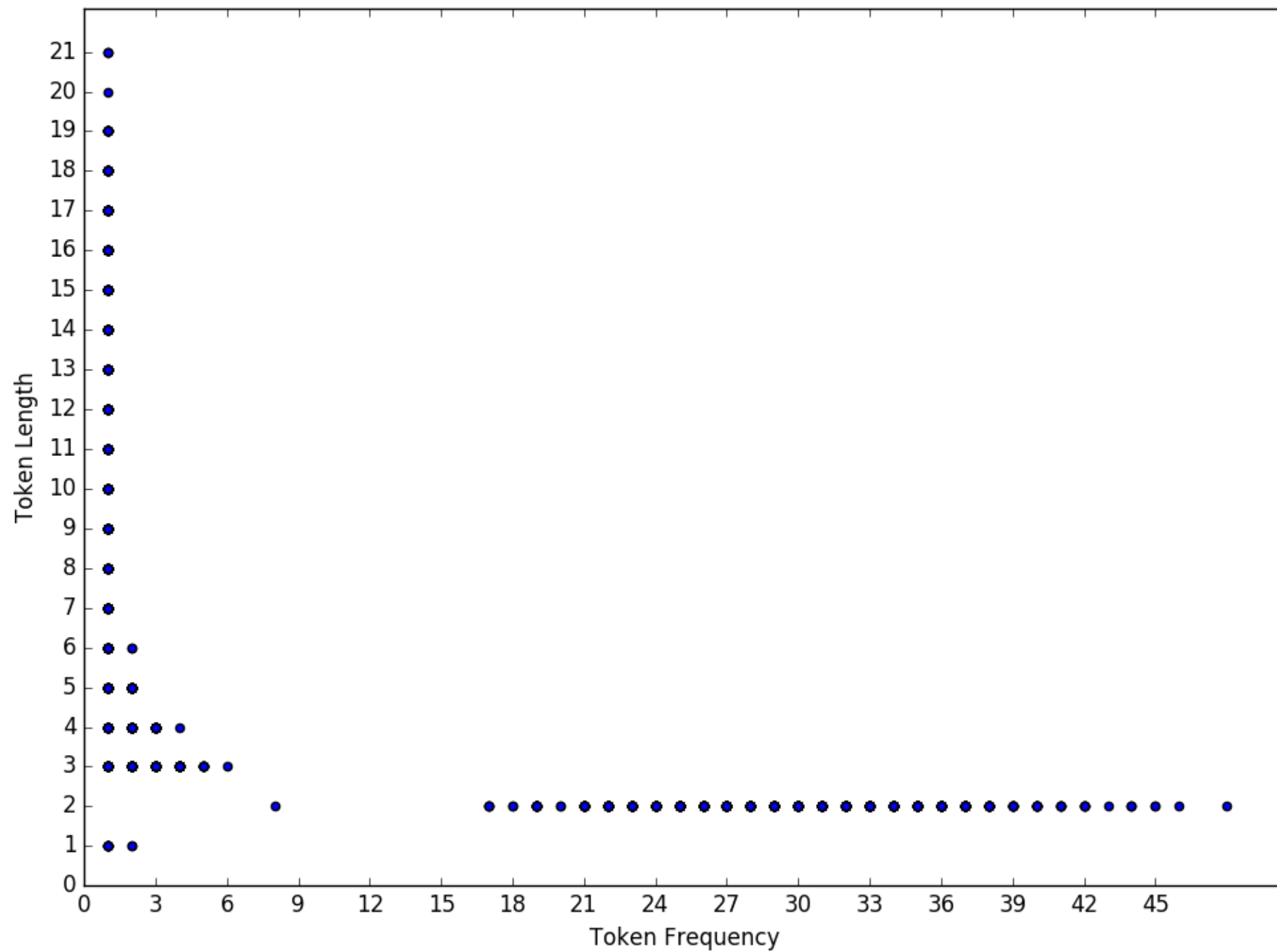
Somali random



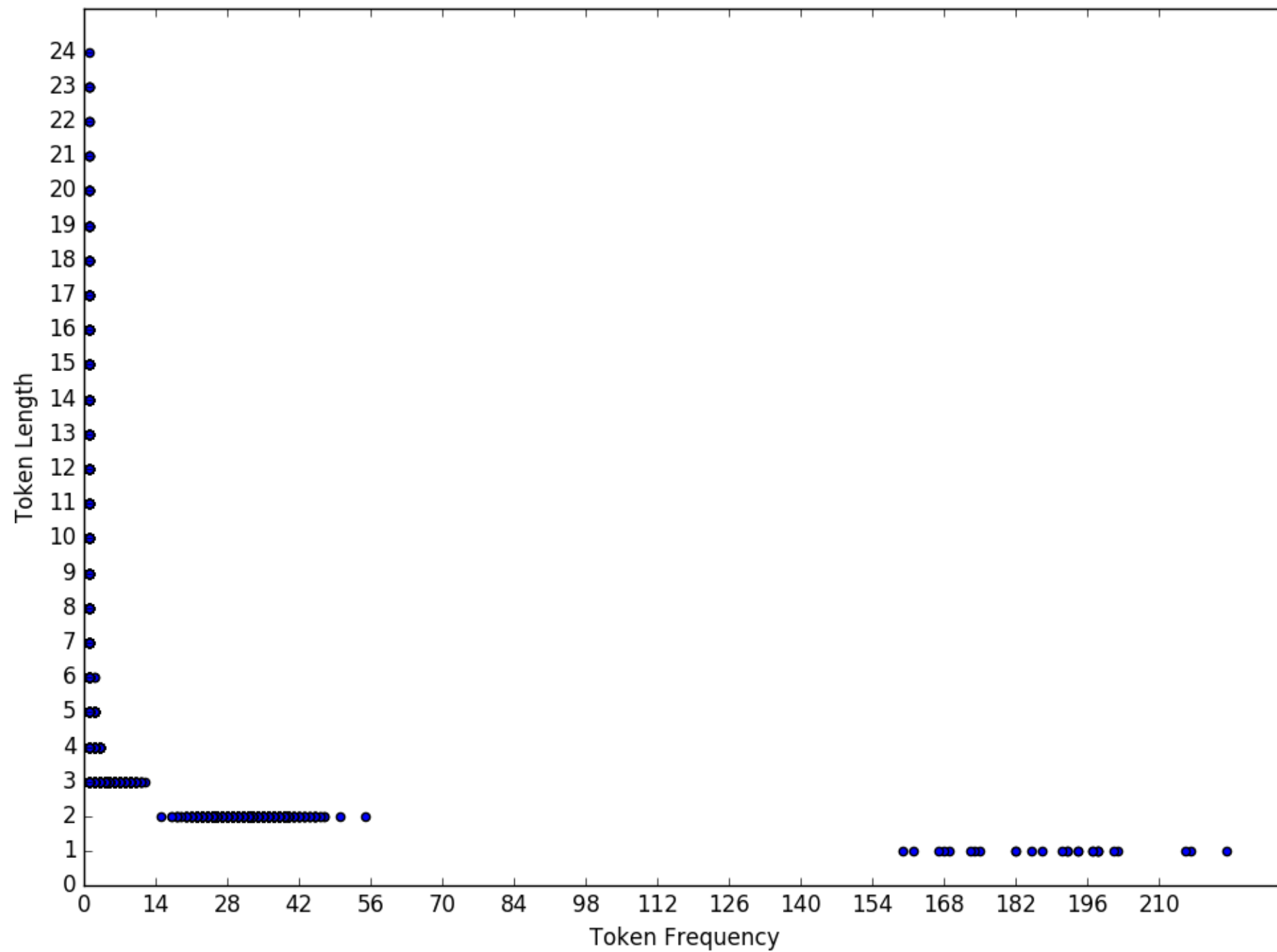
Spanish random



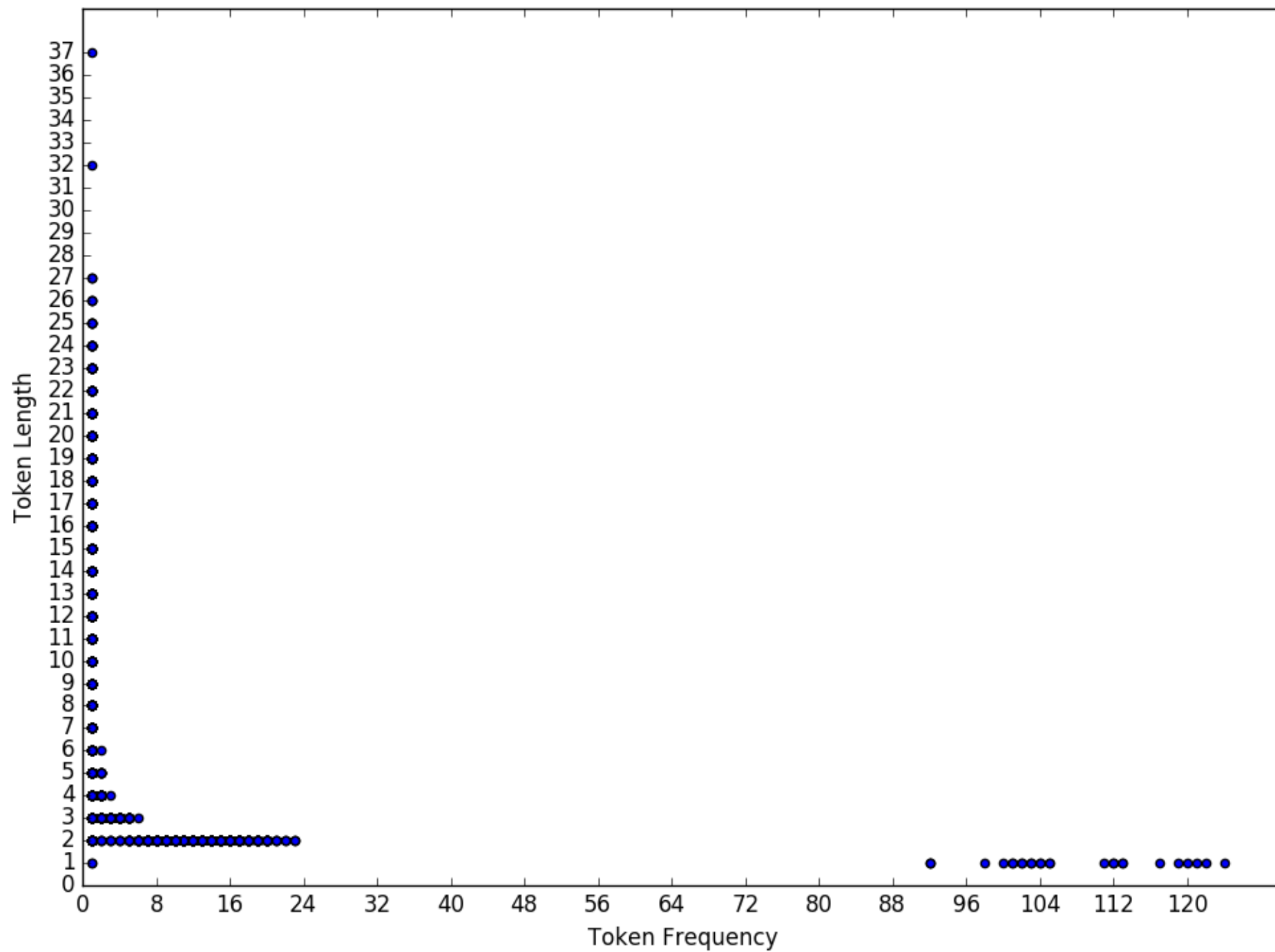
Swahili random



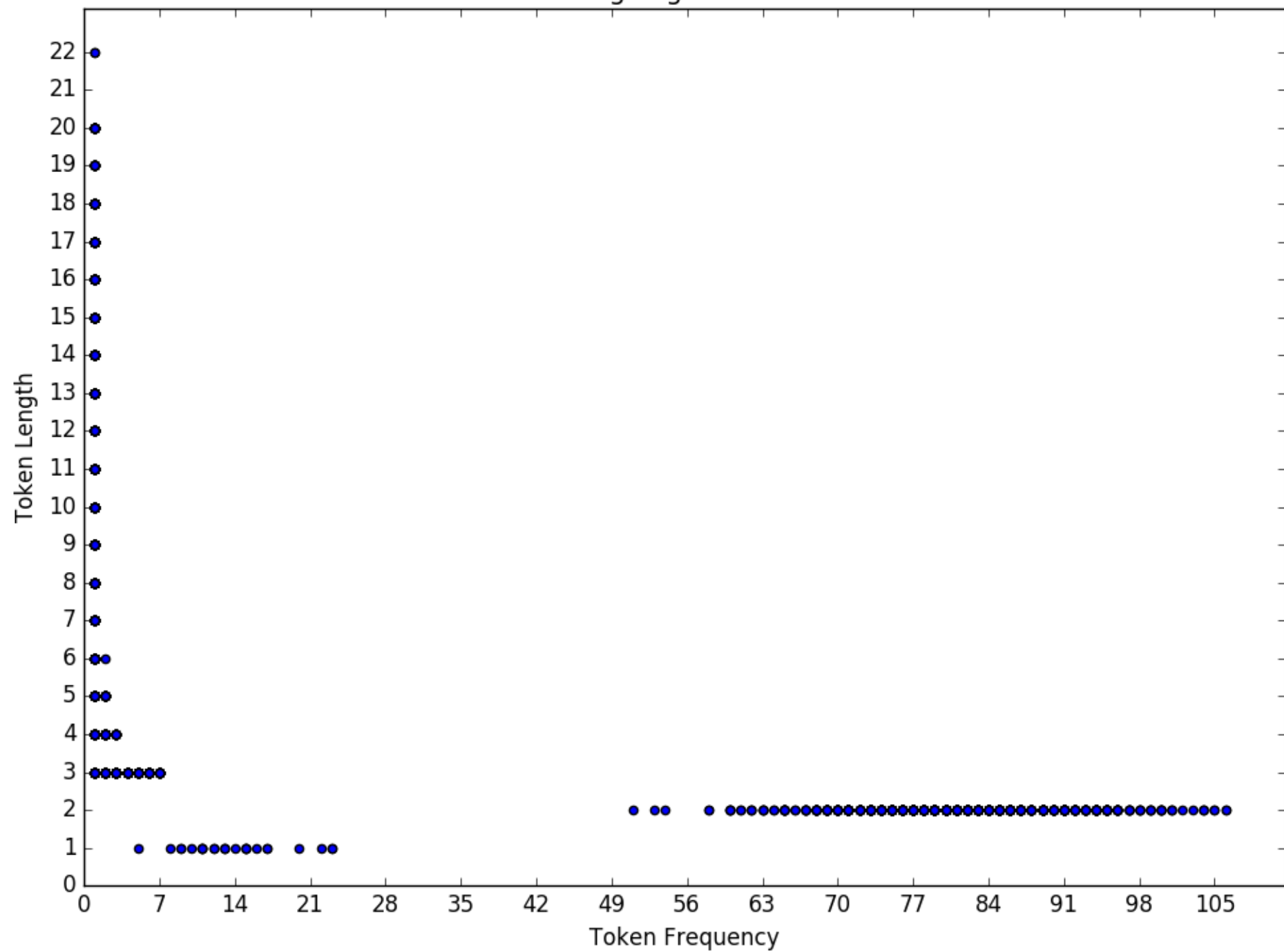
Swedish random



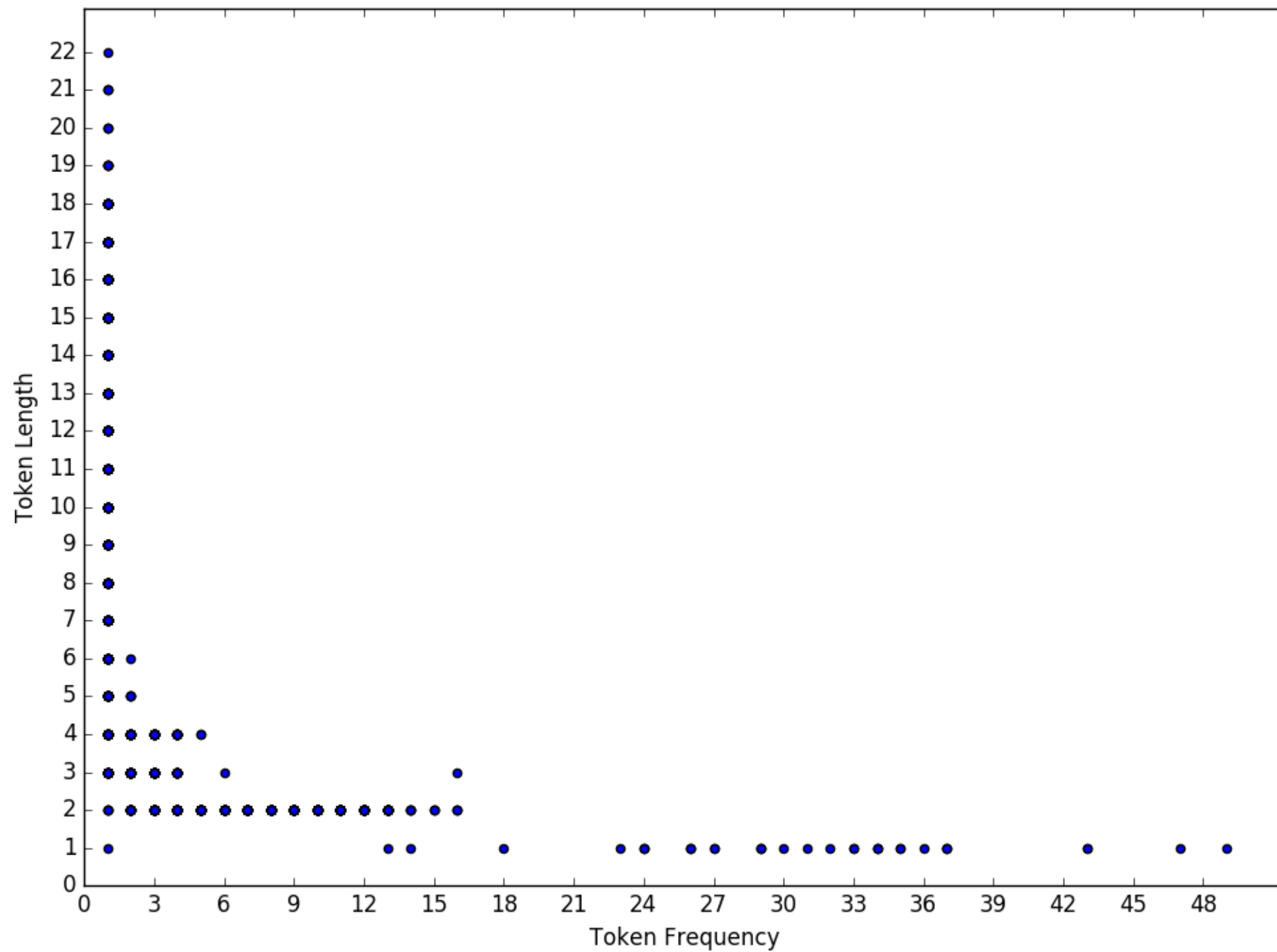
Tachelhit random



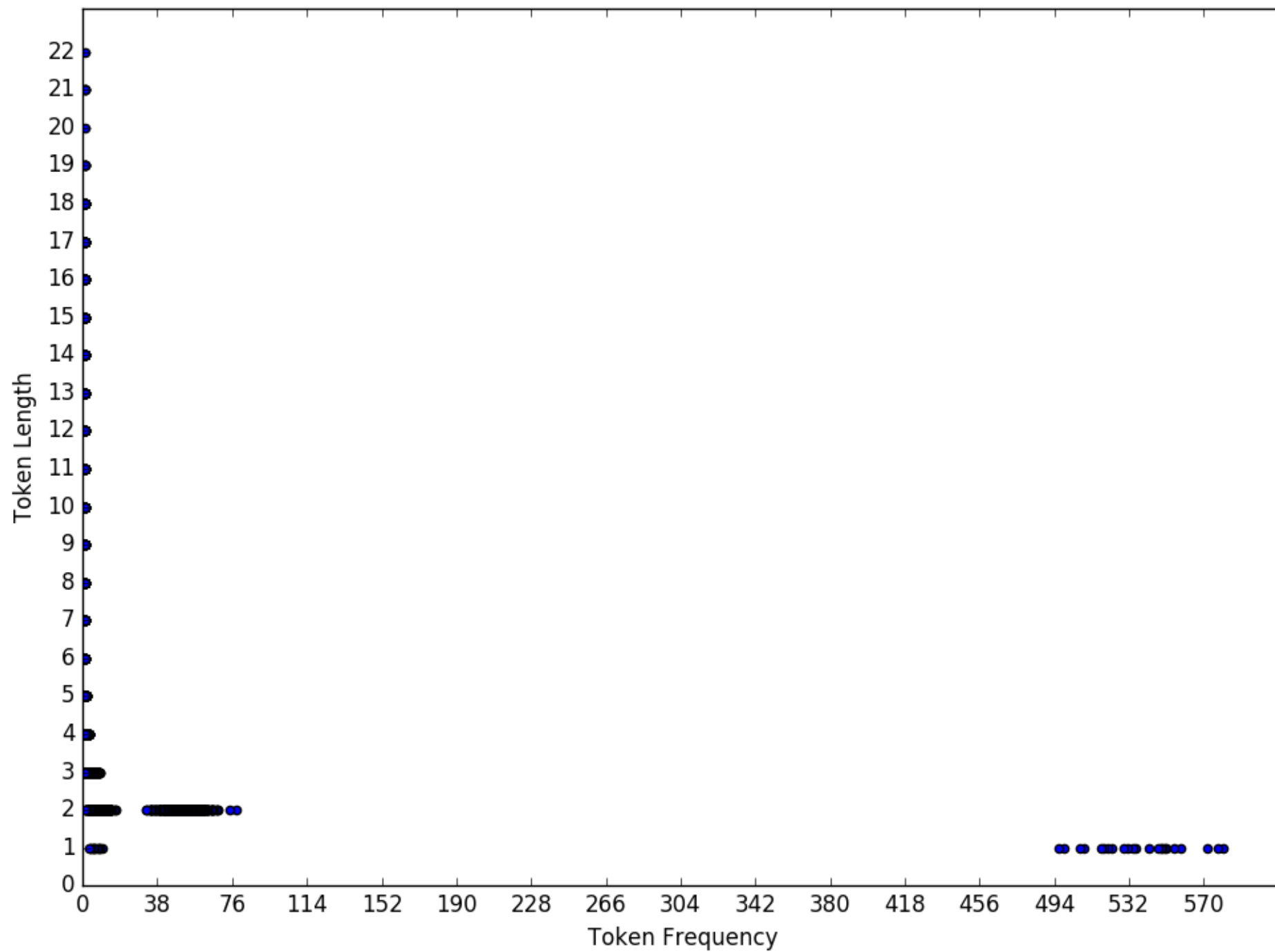
Tagalog random



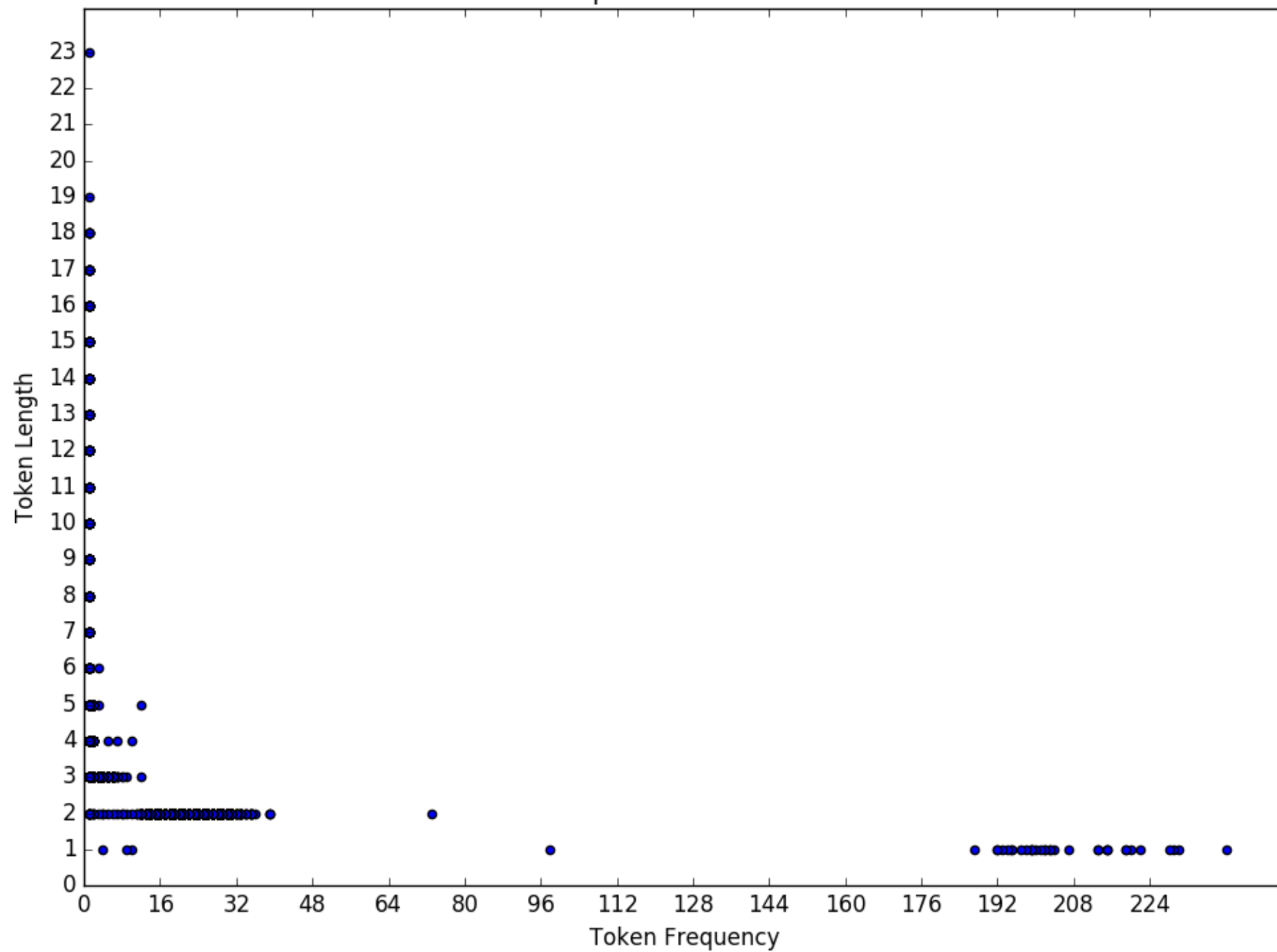
Turkish random



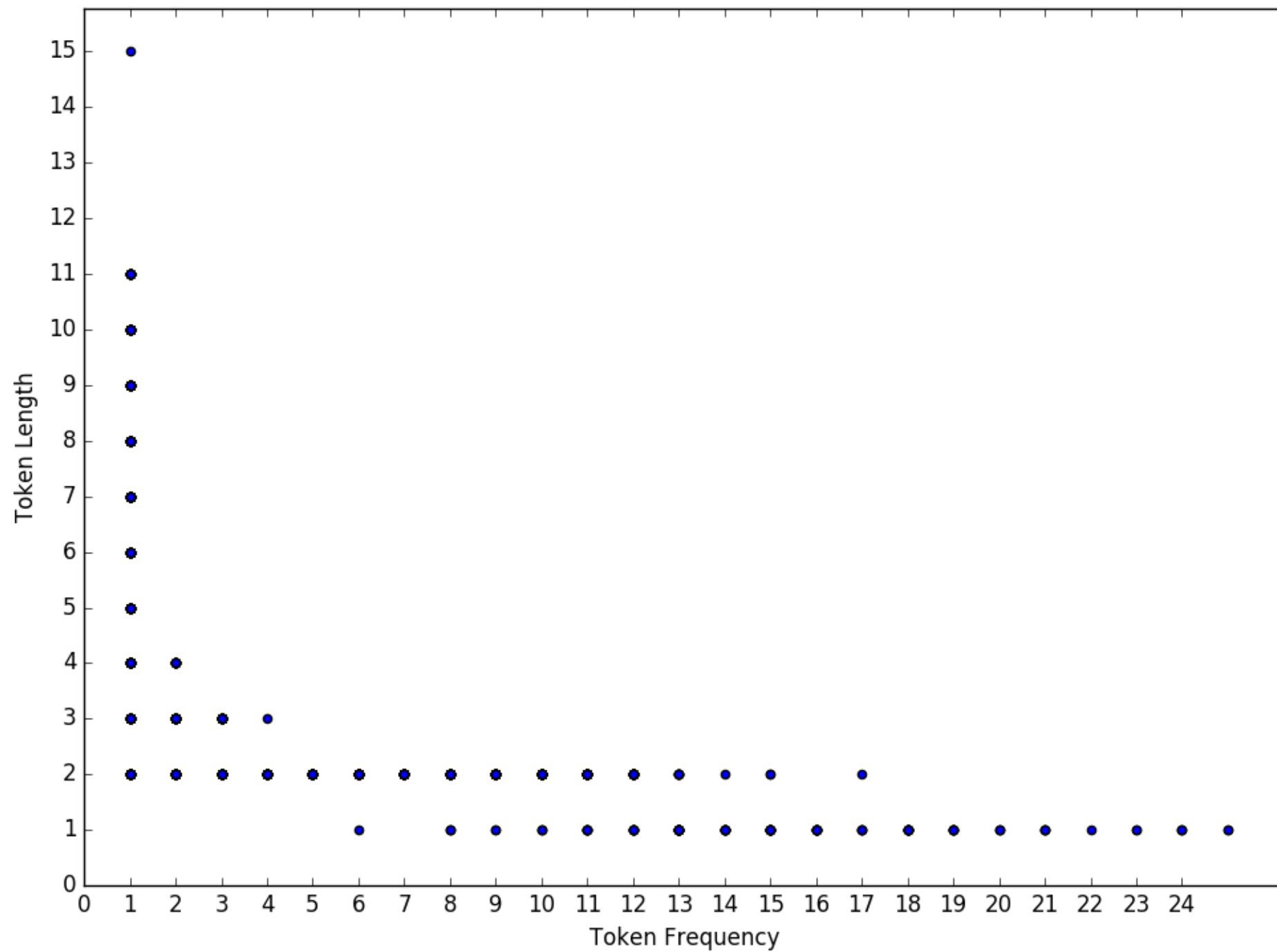
Uma random



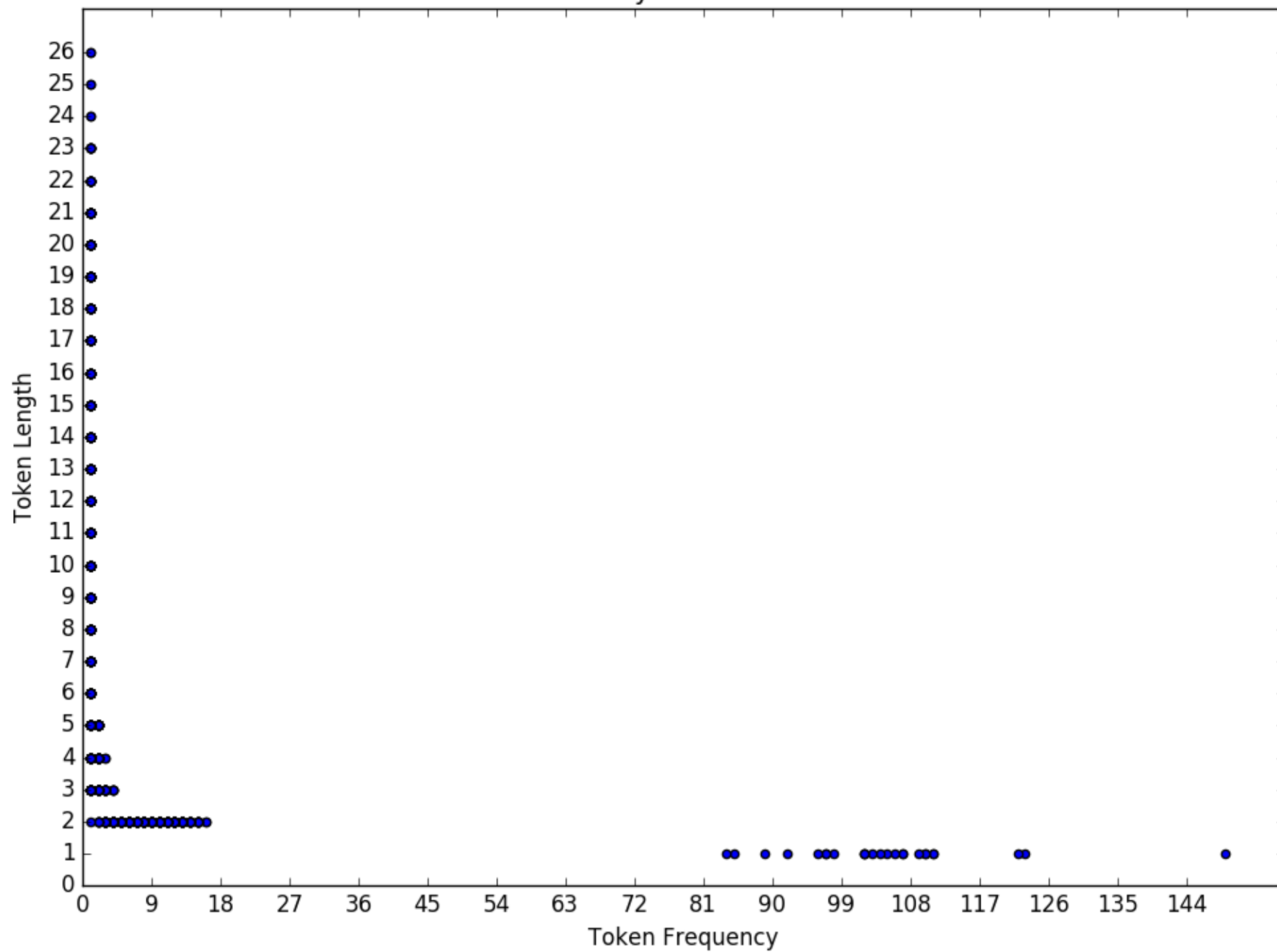
Uspanteco random



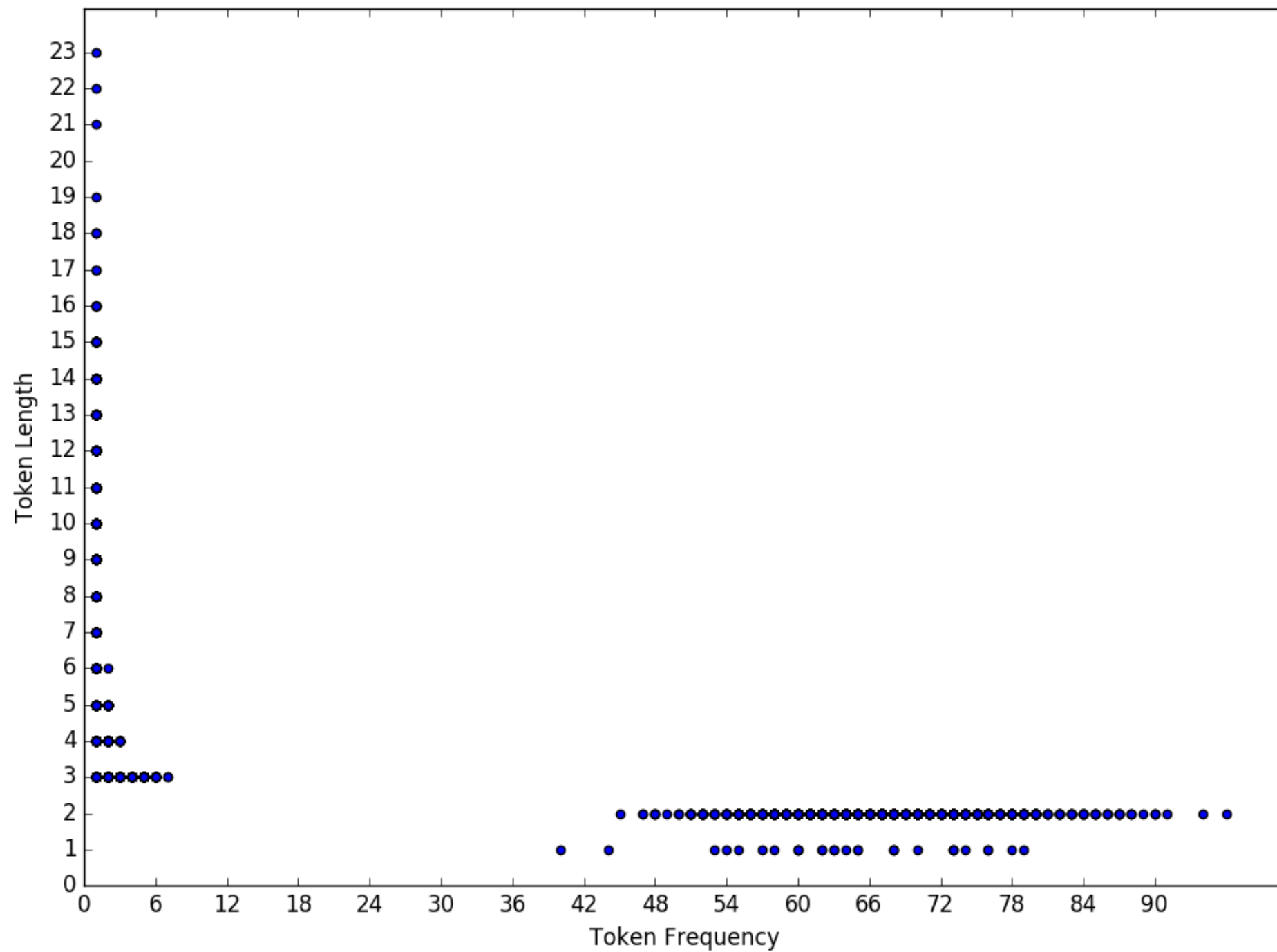
Vietnamese random



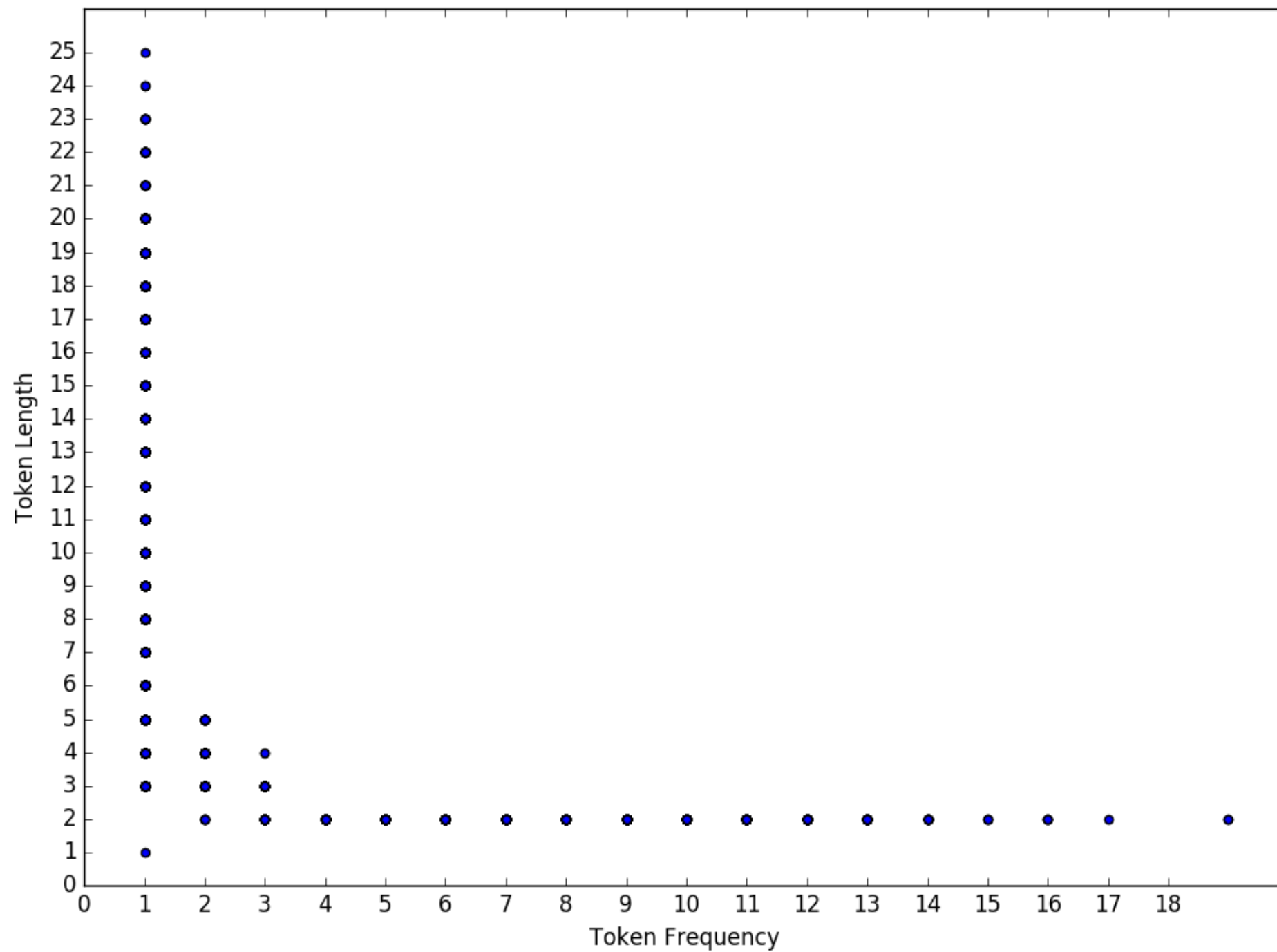
Wolaytta random



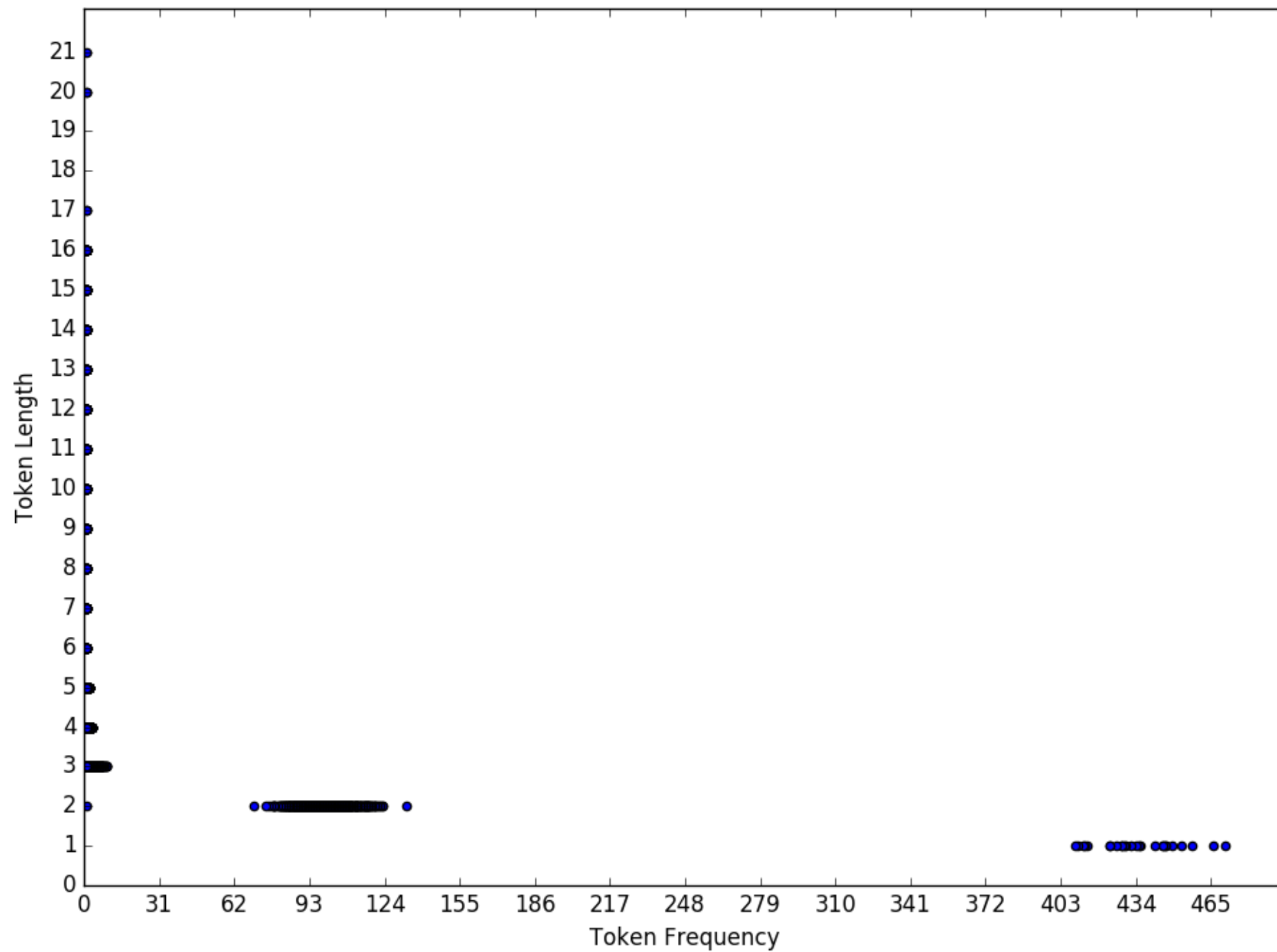
Wolof random



Xhosa random



Zarma random



Zulu random

