

PyClonal - Jupyter notebooks for TCR sequencing analysis

Sequence
Clone count
.CSV



Organize
Data
Metadata



Plot figures
Visualize
Customize

cloneId	cloneCount	cloneFraction	clonalSequence
0	35	0.011086474501108648	TGTCAGCACTATGATACTTTACC
1	23	0.007285397529299968	TGTGCCAGCAGTTTAGAGGAGGG
2	21	0.0066518847006651885	TGTCAGCAGTATGGTAGCTCACC
3	19	0.006018371872030409	TGTGCCAGCAGTTTGCCCCGTTG
4	16	0.005068102629078239	TGTGCCAGCCGAGACGTTACTC
5	15	0.004751346214760849	TGTGCCAGCAGCTTTGCACGTGG
6	12	0.003801076971808679	TGTGCACACAGACGGCCGCGAT
7	11	0.003484320557491289	TGTGCCAGCAGTCGCACCCCTCT
8	11	0.003484320557491289	TGCAGCTCATATACAAGCAGCAG
9	9	0.0028508077288565093	TGCGCCAGCAGCTTGGCTCGGGG
10	8	0.0025340513145391194	TGTGCCAGCAGCTTAGCCTCCCC
11	7	0.0022172949002217295	TGTGCGAGGGGATCCTCTTTTTC
12	7	0.0022172949002217295	TGTGCCAGCAGTCAGGGGCCCTG
13	7	0.0022172949002217295	TGTGCCAGCAGCTTAGCAGGGGA
14	6	0.0019005384859043396	TGCGCCAGCAGCCAAGAAAAGGG
15	6	0.0019005384859043396	TGTGCCAGCAGCTTCGCCCTACA
16	6	0.0019005384859043396	TGTGCCAGCAGCTTGACTCGGAA
17	6	0.0019005384859043396	TGTGCCAGCAGCTCCGGGGCCGG
18	6	0.0019005384859043396	TGCAGCGTCGGGACAGGATTTTA



Database
Public Data

