

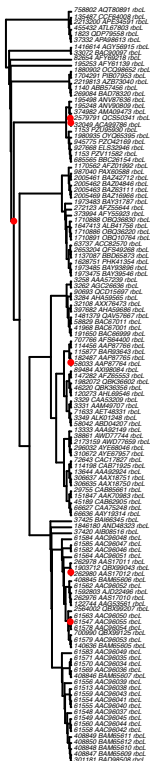
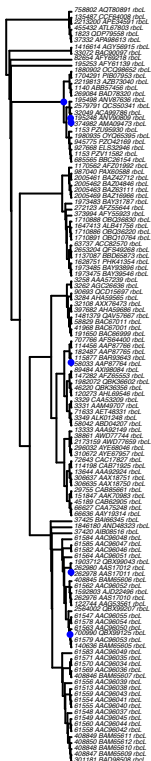
	x	y	MC	RC
1	NTT	NTST	120	6
2	NT	NTS	123	3
3	AA	AAS	134	26
4	NT	NTST	168	15
5	AAT	AAST	174	28.5
6	NTS	NTST	263	18
7	NT	NTT	268	15
8	NTS	NTT	357	16
9	AAT	NTS	401	58
10	AAT	NT	420	59
11	AAST	NTS	441	65.5
12	AAST	NT	462	64.5
13	AAT	NTST	478	62
14	AAS	NTT	480	56
15	AAST	NTST	538	67.5
16	AAT	NTT	544	61
17	AAS	NTST	546	57
18	AA	NTT	558	61
19	AAS	NT	596	57
20	AAST	NTT	600	68.5
21	AA	NTST	618	60
22	AA	NT	670	60
23	AAS	NTS	673	56
24	AAS	AAST	684	47.5
25	AAS	AAT	686	44
26	AA	AAT	740	37
27	AA	AAST	748	50.5
28	AA	NTS	749	61
Avg			1450.035714	45.73214286
Std			606.9478962	20.38534231
Min			120	3
Max			2554	68.5
Count			28	28

X

Y

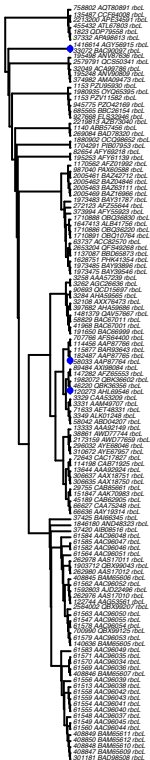
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● Clade absent in x



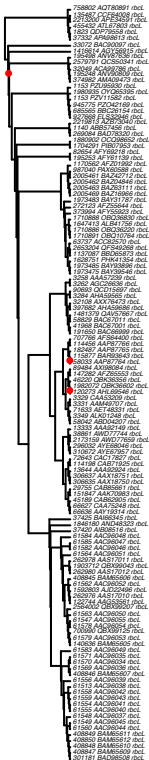
x

● Clade absent in y



y

● Clade absent in x

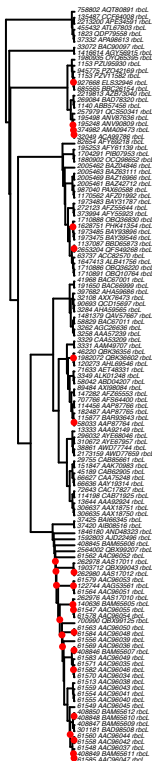


x

y

● Clade absent in y

● Clade absent in x

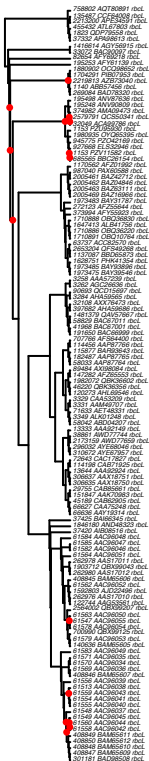
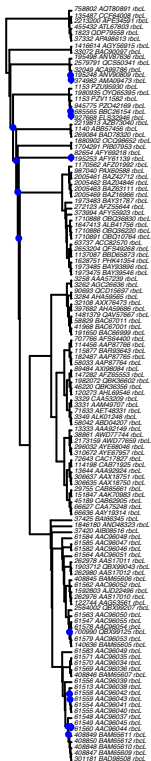


x

y

● Clade absent in y

● Clade absent in x

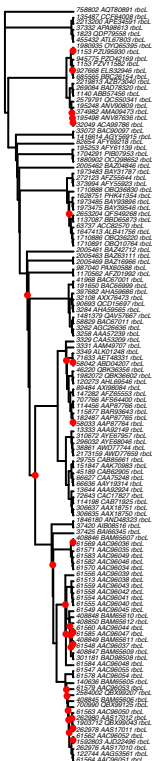
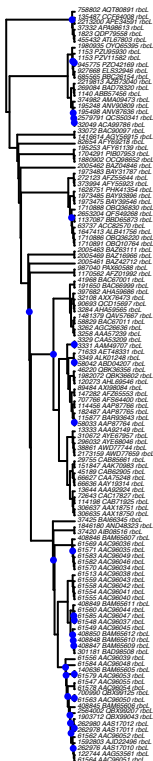


x

y

● Clade absent in y

● Clade absent in x

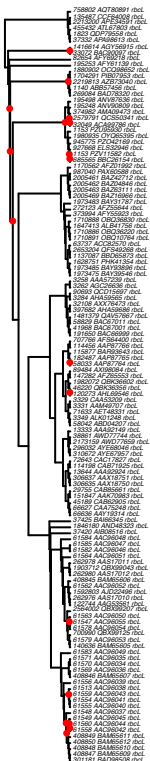
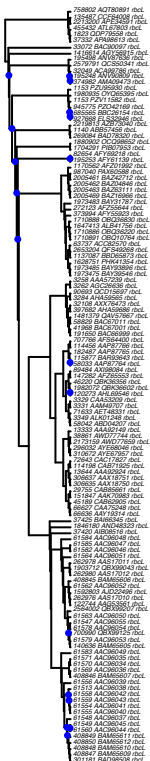


x

y

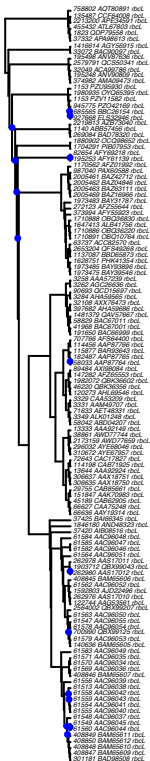
● Clade absent in y

● Clade absent in x



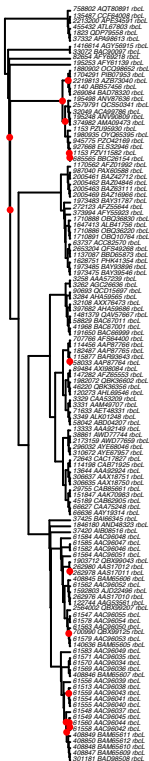
X

● Clade absent in y

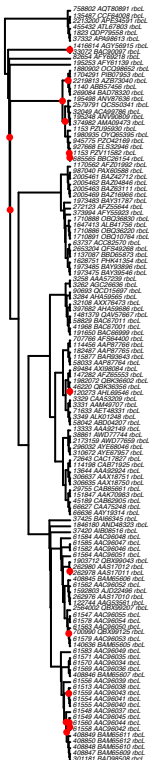


y

● Clade absent in x



- Clade absent in x

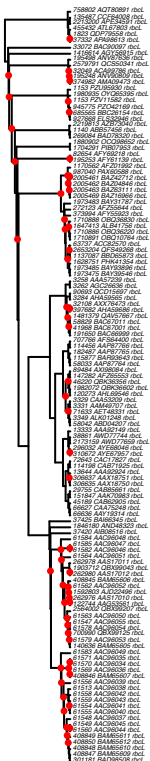
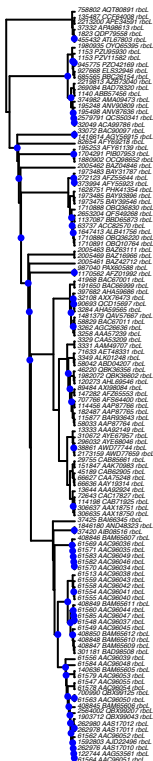


x

y

● Clade absent in y

● Clade absent in x

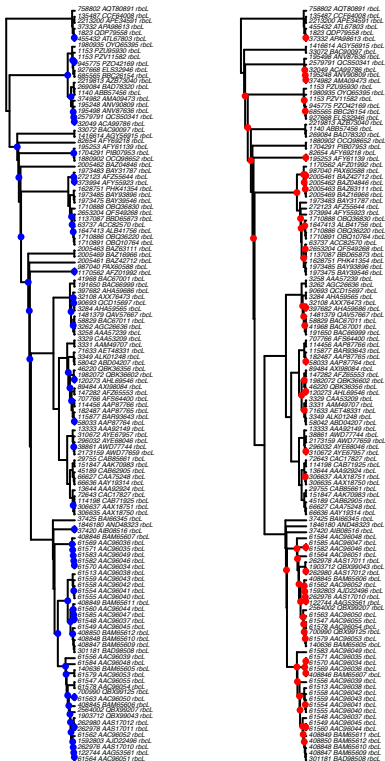


x

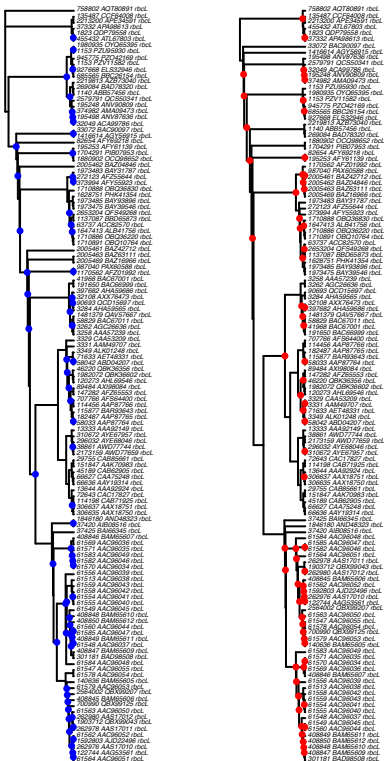
V

- Clade absent in v

- Clade absent in x



- Clade absent in x

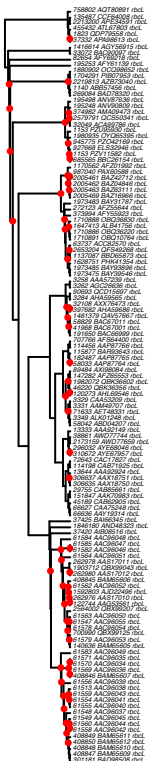
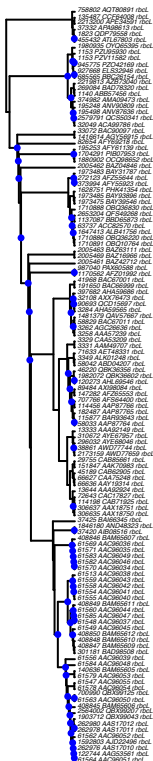


x

y

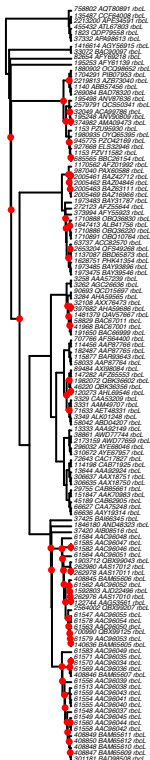
● Clade absent in y

● Clade absent in x



V

- Clade absent in x

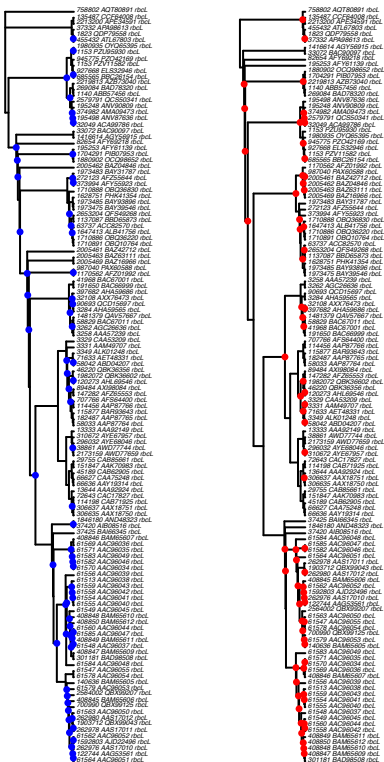


x

y

● Clade absent in y

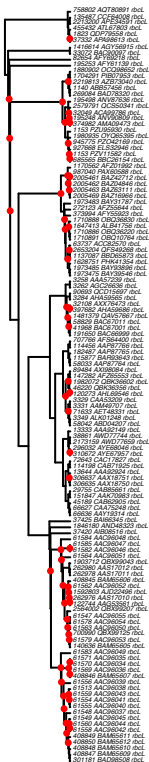
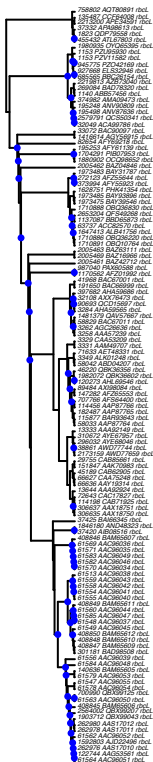
● Clade absent in x



x**y**

● Clade absent in y

● Clade absent in x

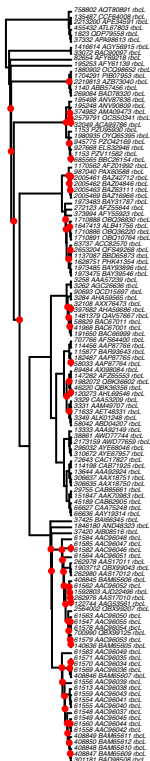
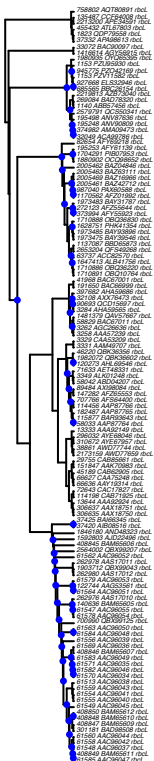


x

y

● Clade absent in y

● Clade absent in x

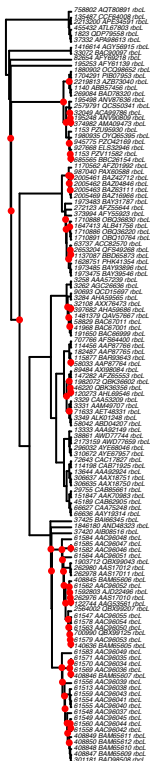
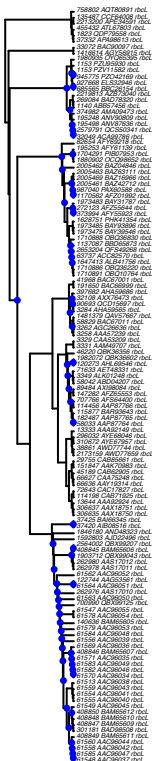


x

y

● Clade absent in y

● Clade absent in x

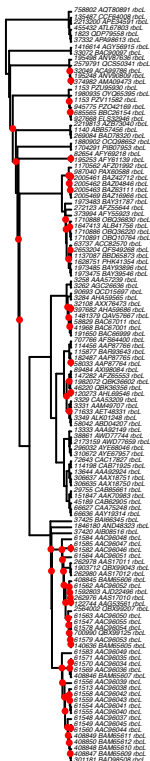
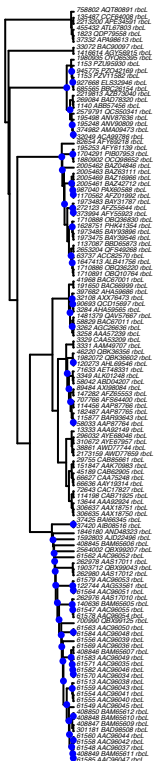


x

y

● Clade absent in y

● Clade absent in x

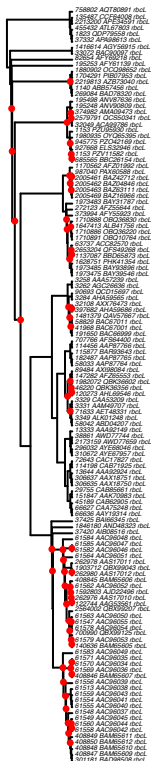


x

y

● Clade absent in y

● Clade absent in x

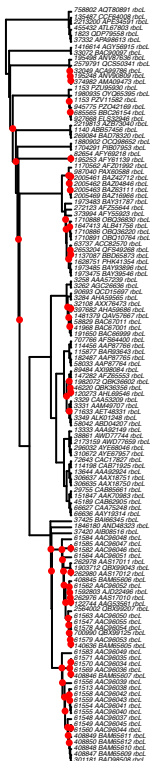


x

y

● Clade absent in y

● Clade absent in x

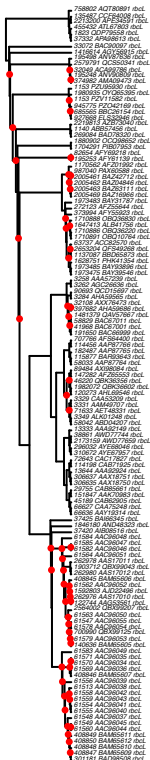
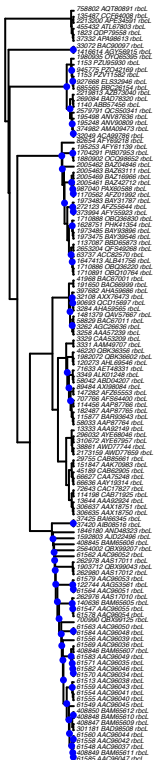


x

y

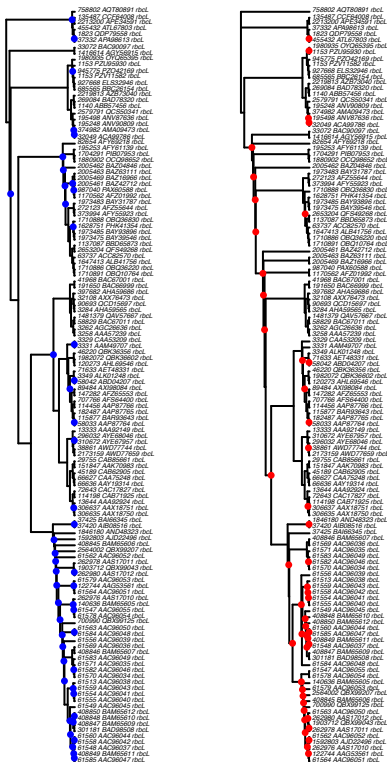
● Clade absent in y

● Clade absent in x



x

y

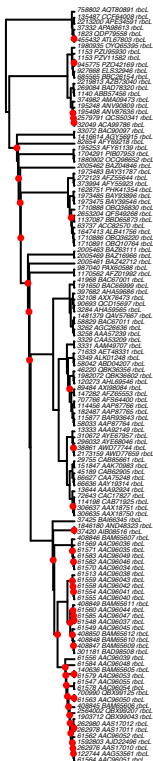


x

y

● Clade absent in y

● Clade absent in x

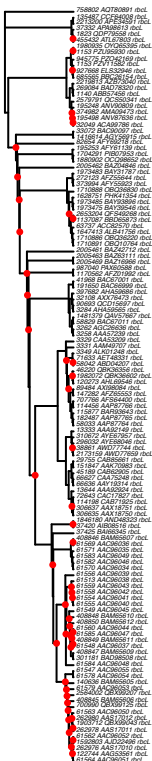
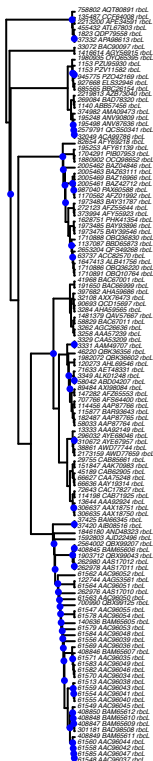


x

y

● Clade absent in y

● Clade absent in x



x

y

● Clade absent in y

● Clade absent in x

