

# 7 leaves (config-04.json)

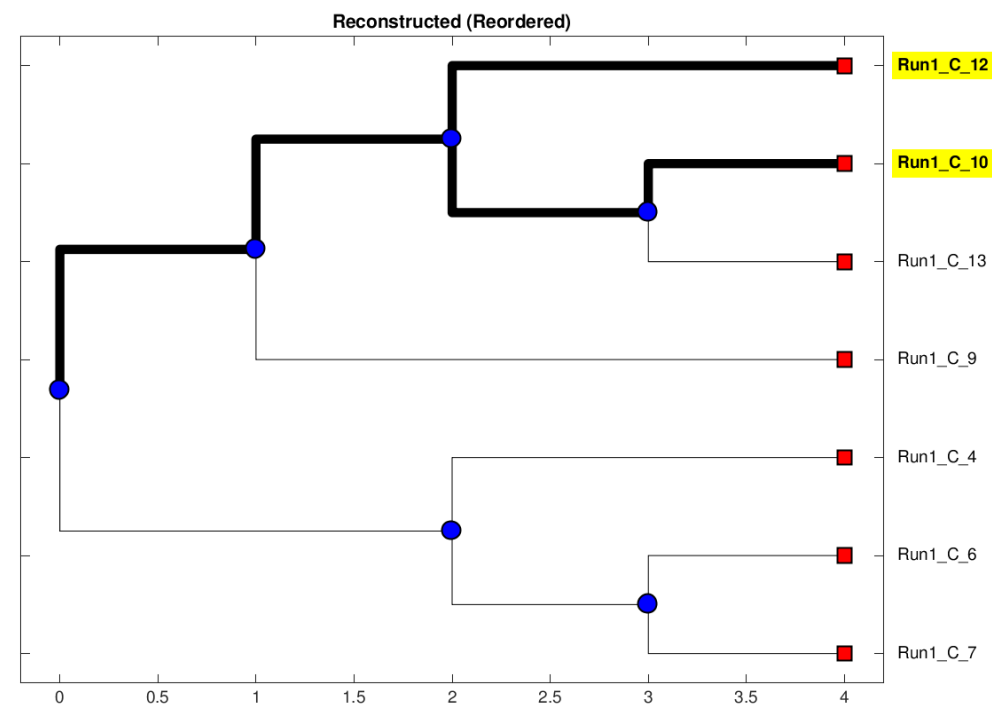
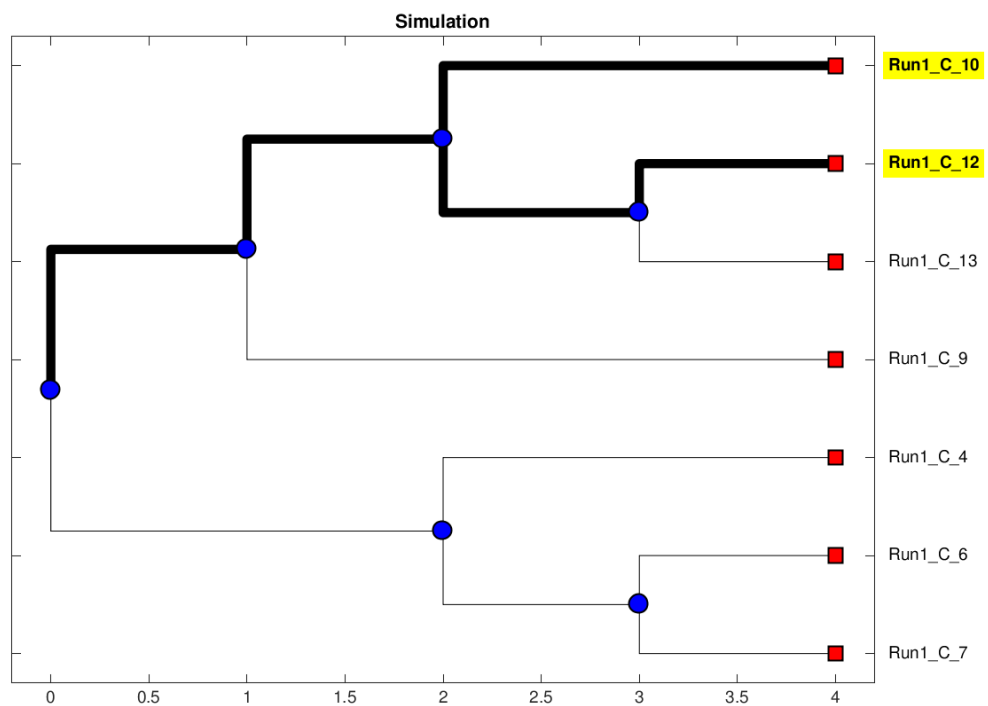
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## Parameters

Mutation:	True
Allelic Dropouts:	False
Noises:	False
Early Stop Population:	6

## Mutation Table

names	C_4	C_6	C_7	C_9	C_10	C_12	C_13	root
LOC_1	19	21	21	20	19	19	19	19
LOC_2	20	21	21	21	21	21	21	20
LOC_3	7	7	7	8	8	8	8	7
LOC_4	7	7	7	7	7	7	7	7
LOC_5	7	7	7	7	7	7	7	7
LOC_6	16	16	17	18	20	20	21	16
LOC_7	13	15	14	13	14	13	13	13
LOC_8	22	23	24	20	19	19	19	22
LOC_9	14	15	15	15	15	15	15	15
LOC_10	15	15	15	17	17	18	18	17



RefTree_taxa	7.0	Triples	1.0
Tree_taxa	7.0	Triples_toYuleAvg	0.0426
Common_taxa	7.0	Triples_toUnifAvg	0.0433
MatchingCluster	2.0	MatchingPair	1.0
MatchingCluster_toYuleAvg	0.1585	MatchingPair_toYuleAvg	0.0881
MatchingCluster_toUnifAvg	0.1579	MatchingPair_toUnifAvg	0.0894
R-F_Cluster	0.5	MAST	1.0
R-F_Cluster_toYuleAvg	0.1064	MAST_toYuleAvg	0.3142
R-F_Cluster_toUnifAvg	0.1068	MAST_toUnifAvg	0.3108
NodalSplitted	3.1623	CopheneticL2Metric	1.7321
NodalSplitted_toYuleAvg	0.2883	CopheneticL2Metric_toYuleAvg	0.1895
NodalSplitted_toUnifAvg	0.2871	CopheneticL2Metric_toUnifAvg	0.1857

71.4%

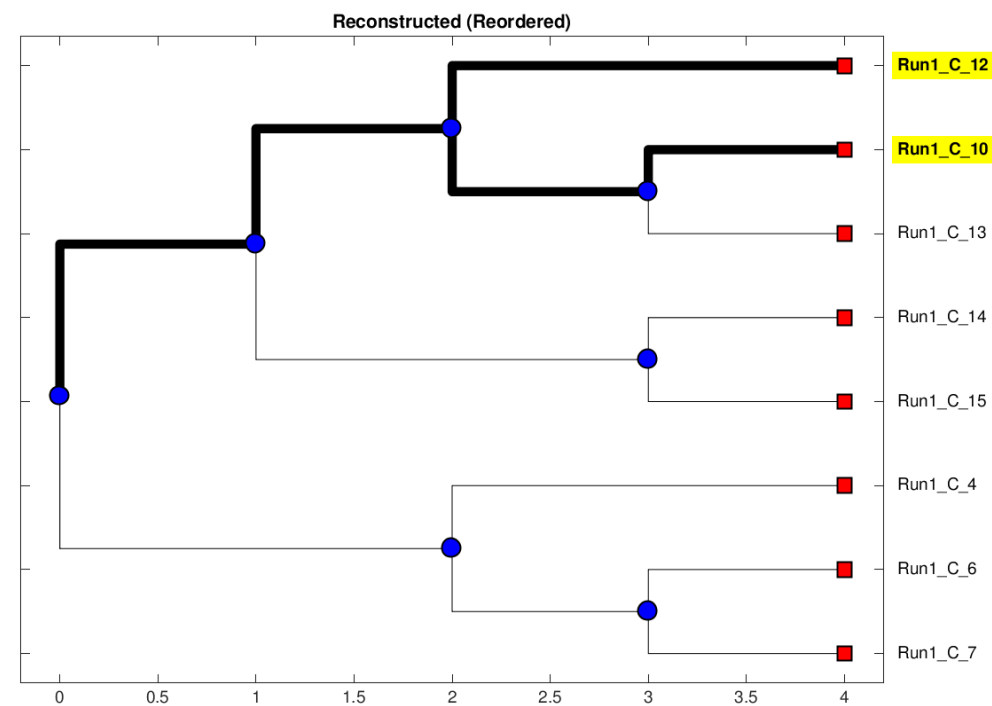
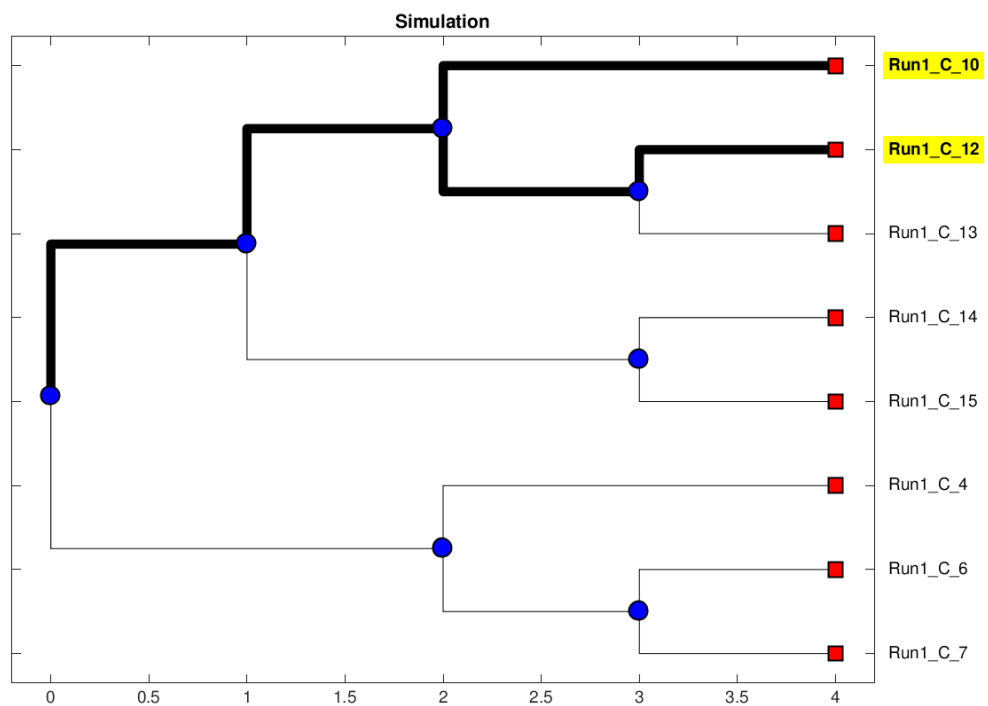
# 8 leaves (config-05.json)

## Parameters

Mutation: True  
Allelic Dropouts: False  
Noises: False  
Early Stop Population: 7

## Mutation Table

names	C_4	C_6	C_7	C_10	C_12	C_13	C_14	C_15	root
LOC_1	19	21	21	19	19	19	20	20	19
LOC_2	20	21	21	21	21	21	21	21	20
LOC_3	7	7	7	8	8	8	8	8	7
LOC_4	7	7	7	7	7	7	7	7	7
LOC_5	7	7	7	7	7	7	7	7	7
LOC_6	16	16	17	20	20	21	18	18	16
LOC_7	13	15	14	14	13	13	13	13	13
LOC_8	22	23	24	19	19	19	20	20	22
LOC_9	14	15	15	15	15	15	14	15	15
LOC_10	15	15	15	17	18	18	17	17	17



RefTree_taxa	8.0	Triples	1.0
Tree_taxa	8.0	Triples_toYuleAvg	0.027
Common_taxa	8.0	Triples_toUnifAvg	0.0265
MatchingCluster	2.0	MatchingPair	1.0
MatchingCluster_toYuleAvg	0.1221	MatchingPair_toYuleAvg	0.063
MatchingCluster_toUnifAvg	0.1175	MatchingPair_toUnifAvg	0.0628
R-F_Cluster	0.5	MAST	1.0
R-F_Cluster_toYuleAvg	0.0875	MAST_toYuleAvg	0.2567
R-F_Cluster_toUnifAvg	0.0868	MAST_toUnifAvg	0.2549
NodalSplitted	3.4641	CopheneticL2Metric	1.7321
NodalSplitted_toYuleAvg	0.2524	CopheneticL2Metric_toYuleAvg	0.152
NodalSplitted_toUnifAvg	0.2396	CopheneticL2Metric_toUnifAvg	0.1467

75.0%

