Example 01 (config.json)

Parameters

Mutation:	True
Allelic Dropouts:	False
Noises:	False
Early Stop Population:	5

Mutation Table

names	C_4	C_6	C_7	C_9	C_10	C_11	root
LOC_1	19	21	21	20	19	19	19
LOC_2	20	21	21	21	21	21	20
LOC_3	7	7	7	8	8	8	7
LOC_4	7	7	7	7	7	7	7
LOC_5	7	7	7	7	7	7	7
LOC_6	16	16	17	18	20	20	16
LOC_7	13	15	14	13	14	13	13
LOC_8	22	23	24	20	19	19	22
LOC_9	14	15	15	15	15	15	15
LOC_10	15	15	15	17	17	18	17

Simulation

Reconstructed (Reordered)
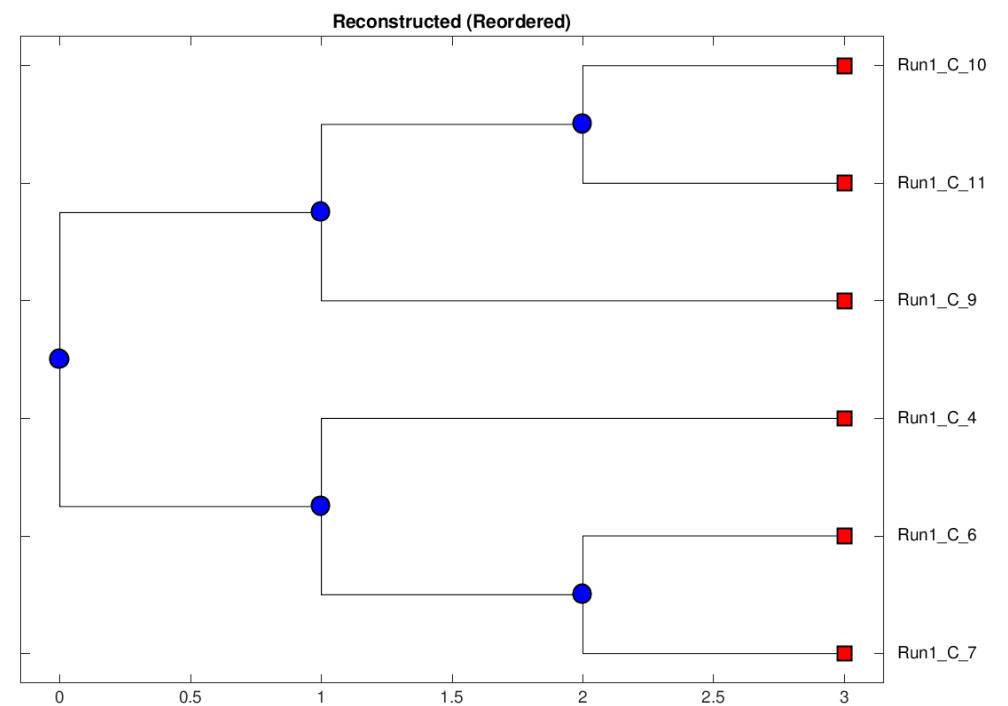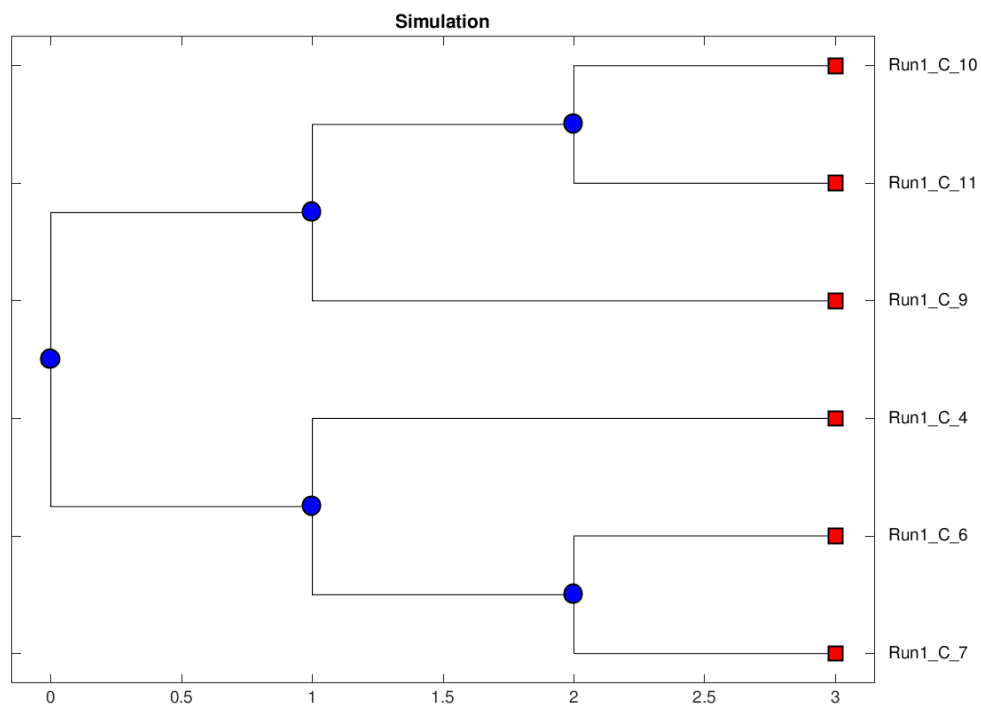
RefTree_taxa	6.0	Triples	0.0
Tree_taxa	6.0	Triples_toYuleAvg	0.0
Common_taxa	6.0	Triples_toUnifAvg	0.0
MatchingCluster	0.0	MatchingPair	0.0
MatchingCluster_toYuleAvg	0.0	MatchingPair_toYuleAvg	0.0
MatchingCluster_toUnifAvg	0.0	MatchingPair_toUnifAvg	0.0
R-F_Cluster	0.0	MAST	0.0
R-F_Cluster_toYuleAvg	0.0	MAST_toYuleAvg	0.0
R-F_Cluster_toUnifAvg	0.0	MAST_toUnifAvg	0.0
NodalSplitted	0.0	CopheneticL2Metric	0.0
NodalSplitted_toYuleAvg	0.0	CopheneticL2Metric_toYuleAvg	0.0
NodalSplitted_toUnifAvg	0.0	CopheneticL2Metric_toUnifAvg	0.0

100.0%