

Raw plot.csv

CN	PREV_PLT_CN	P...
A	N/A	p1...
B	A	p2...
C	N/A	p3...
D	B	p4...

Raw cond.csv

CN	PLT_CN	CONDID	C...
I	A	a	c1...
II	A	b	c2...
III	B	a	c3...
IV	C	a	c4...
V	D	a	c5...

Raw tree.csv

CN	PLT_CN	PREV_TRE_CN	CONDID	T...
101	A	N/A	a	t1...
102	A	N/A	a	t2...
103	A	N/A	b	t3...
104	B	101	a	t4...
105	B	103	a	t5...
106	C	N/A	a	t6...
107	D	105	a	t7...

plt_cond

PLT_CN	PREV_PLT_CN	P...	ncond	COND_CN	CONDID	C...
A	N/A	p1...	2	I	a	c1...
A	N/A	p1...	2	II	b	c2...
B	A	p2...	1	III	a	c3...
C	N/A	p3...	1	IV	a	c4...
D	B	p4...	1	V	a	c5...

tree_CN

CN	PREV_TRE_CN	ID0
101	N/A	1
102	N/A	2
103	N/A	3
104	101	4
105	103	5
106	N/A	6
107	105	7

cp

ID0	ID1
1	1
2	2
3	3
4	1
5	3
6	6
7	3

tree

ID	CN	PLT_CN	PREV_TRE_CN	CONDID	T...
101	101	A	N/A	a	t1...
102	102	A	N/A	a	t2...
103	103	A	N/A	b	t3...
101	104	B	101	a	t4...
103	105	B	103	a	t5...
106	106	C	N/A	a	t6...
103	107	D	105	a	t7...

tree_plot

ID	CN	PLT_CN	PREV_TRE_CN	CONDID	T...	PREV_PLT_CN	P...	ncond	COND_CN	C...
101	101	A	N/A	a	t1...	N/A	p1...	2	I	c1...
102	102	A	N/A	a	t2...	N/A	p1...	2	I	c1...
103	103	A	N/A	b	t3...	N/A	p1...	2	II	c2...
101	104	B	101	a	t4...	A	p2...	1	III	c3...
103	105	B	103	a	t5...	A	p2...	1	III	c3...
106	106	C	N/A	a	t6...	N/A	p3...	1	IV	c4...
103	107	D	105	a	t7...	B	p4...	1	V	c5...