

There are 2 component(s), which account(s) for 4 solution(s), each of size 9

Component I18:

Subsolution1:

I14 -> Amborella_H_M (98.0)
I5 -> I11
I14 -> I17
I5 -> Amborella_H_E1 (73.0)
I3 -> Daucus
I2 -> Amborella_H_E2 (73.0)
I5 -> I8 (100.0)
I5 -> I10
[refine nodes: I14, I5]

Subsolution2:

I5 -> Amborella_H_E1 (73.0)
I14 -> Amborella_H_M (98.0)
I12 -> I10 [time violation?]
I14 -> I17
I3 -> Daucus
I12 -> Amborella_V [time violation?]
I2 -> Amborella_H_E2 (73.0)
I12 -> I11 [time violation?]
[refine nodes: I5, I14]

Subsolution3:

I12 -> I11 [time violation?]
I2 -> Amborella_H_E2 (73.0)
I5 -> Amborella_H_E1 (73.0)
I14 -> I17
I12 -> Amborella_V [time violation?]
I3 -> Daucus
I5 -> I8 (100.0)
I14 -> Amborella_H_M (98.0)
[refine nodes: I5, I14]

Subsolution4:

I5 -> Amborella_H_E1 (73.0)
I2 -> Amborella_H_E2 (73.0)
I14 -> Amborella_H_M (98.0)
I3 -> Daucus
I12 -> Amborella_V [time violation?]
I5 -> I10
I5 -> I8 (100.0)
I14 -> I17
[refine nodes: I5, I14]

Component I8:

Subsolution1:

I8 -> I6 (100.0) [time violation?]
