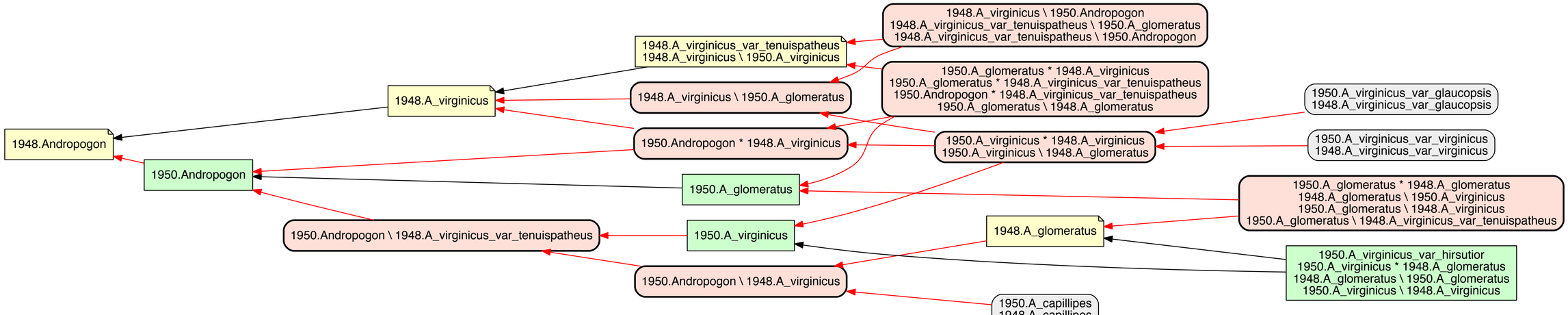
1948.A_virginicus \ 1950.Andropogon
1948.A_virginicus_var_tenuispatheus \ 1950.A_glomeratus
1948.A_virginicus_var_tenuispatheus \ 1950.Andropogon
1948.A_virginicus_var_tenuispatheus
1948.A_virginicus \ 1950.A_virginicus
1950.A_glomeratus * 1948.A_virginicus
1950.A_glomeratus * 1948.A_virginicus_var_tenuispatheus
1950.Andropogon * 1948.A_virginicus_var_tenuispatheus
1950.A_glomeratus \ 1948.A_glomeratus
1948.A_virginicus
1948.A_virginicus \ 1950.A_glomeratus
1950.A_virginicus_var_glaucopsis
1948.A_virginicus_var_glaucopsis
1948.Andropogon
1950.Andropogon * 1948.A_virginicus
1950.A_virginicus * 1948.A_virginicus
1950.A_virginicus \ 1948.A_glomeratus
1950.A_virginicus_var_virginicus
1948.A_virginicus_var_virginicus
1950.Andropogon
1950.A_glomeratus
1950.A_glomeratus * 1948.A_glomeratus
1948.A_glomeratus \ 1950.A_virginicus
1950.A_glomeratus \ 1948.A_virginicus
1950.A_glomeratus \ 1948.A_virginicus_var_tenuispatheus
1950.Andropogon \ 1948.A_virginicus_var_tenuispatheus
1950.A_virginicus
1948.A_glomeratus
1950.A_virginicus_var_hirsutior
1950.A_virginicus * 1948.A_glomeratus
1948.A_glomeratus \ 1950.A_glomeratus
1950.A_virginicus \ 1948.A_virginicus
1950.Andropogon \ 1948.A_virginicus
1950.A_capillipes
1948.A_capillipes
Nodes
1948 4
congruent 3
1950 4
NEW 8
Edges
is_a (input) 5
is_a (inferred) 21