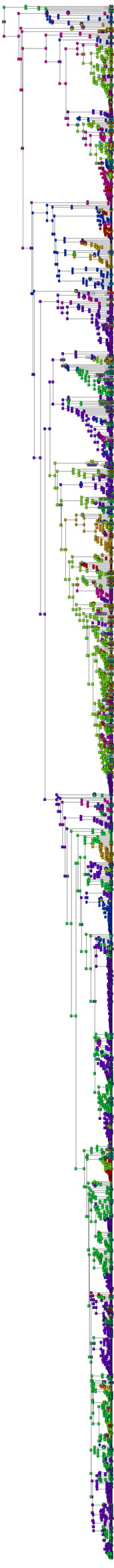
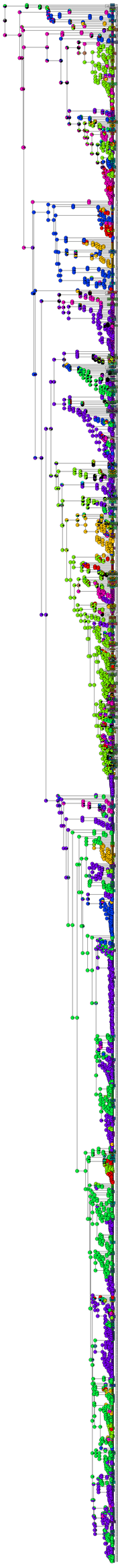
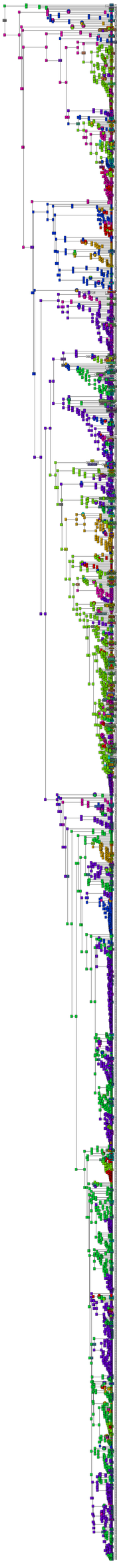
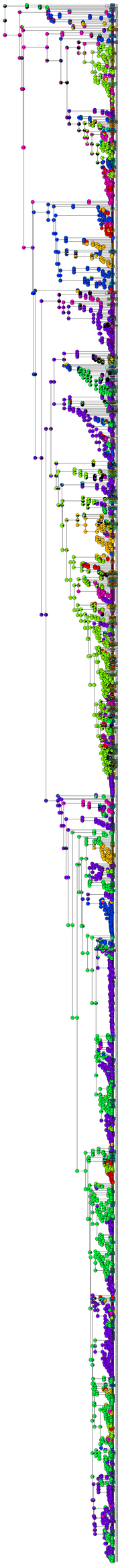
**EvoGeneMAPS (SVALBE) on Cyperaceae/Magnoliopsida/ WI, unconstrained**
**archetypes: global optim, 8 areas max. d=0.0120, n=No. 24, LL=-4424.33**



**EvoGeneMAPS (SVALBE) on Cyanoacetylbutyrate MC, unconstrained**
**arrangement: global layout, R-areas max. 0=0.0120, a=50, c=20, L/L=1.4424.33**



**Cyanoacetylhydrazine 10%,R3,1-1 on Cyanoacetylhydrazine 98: unrestricted**
**arcsinh(x- global spl(x, 4 arcsinh(x)), 4-0), 2-0.0000, LA,1-+,0&8.47**



**Cyperaceae/Rhynchospora: 5/1%,19/1-1 on Cyperaceae/Rhynchospora: 9/0: unrooted**
**arcsinsin: global optim, 8 arcsin max: 37/0.0127, a=0, j=0.0000, LK=-1668.47**