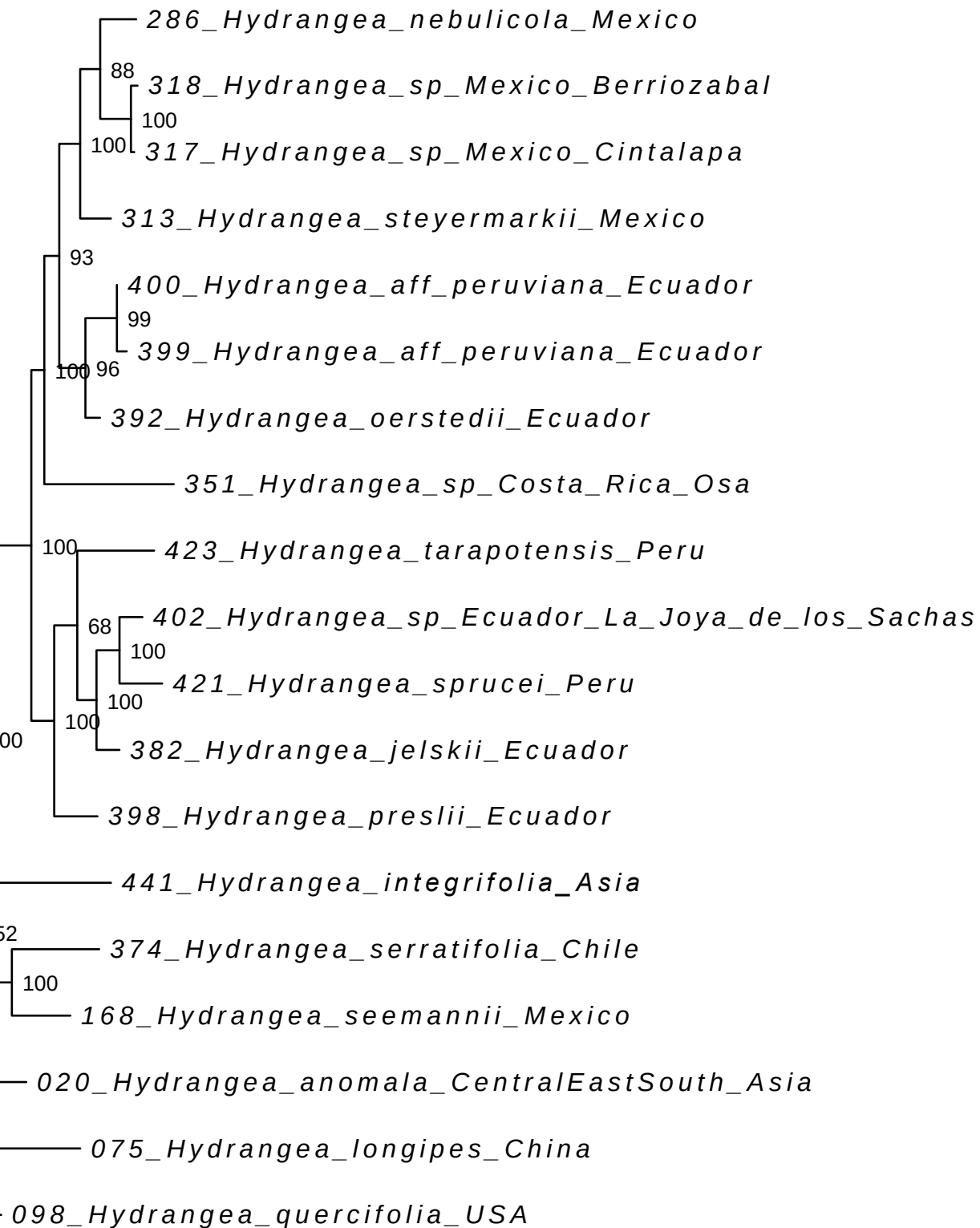
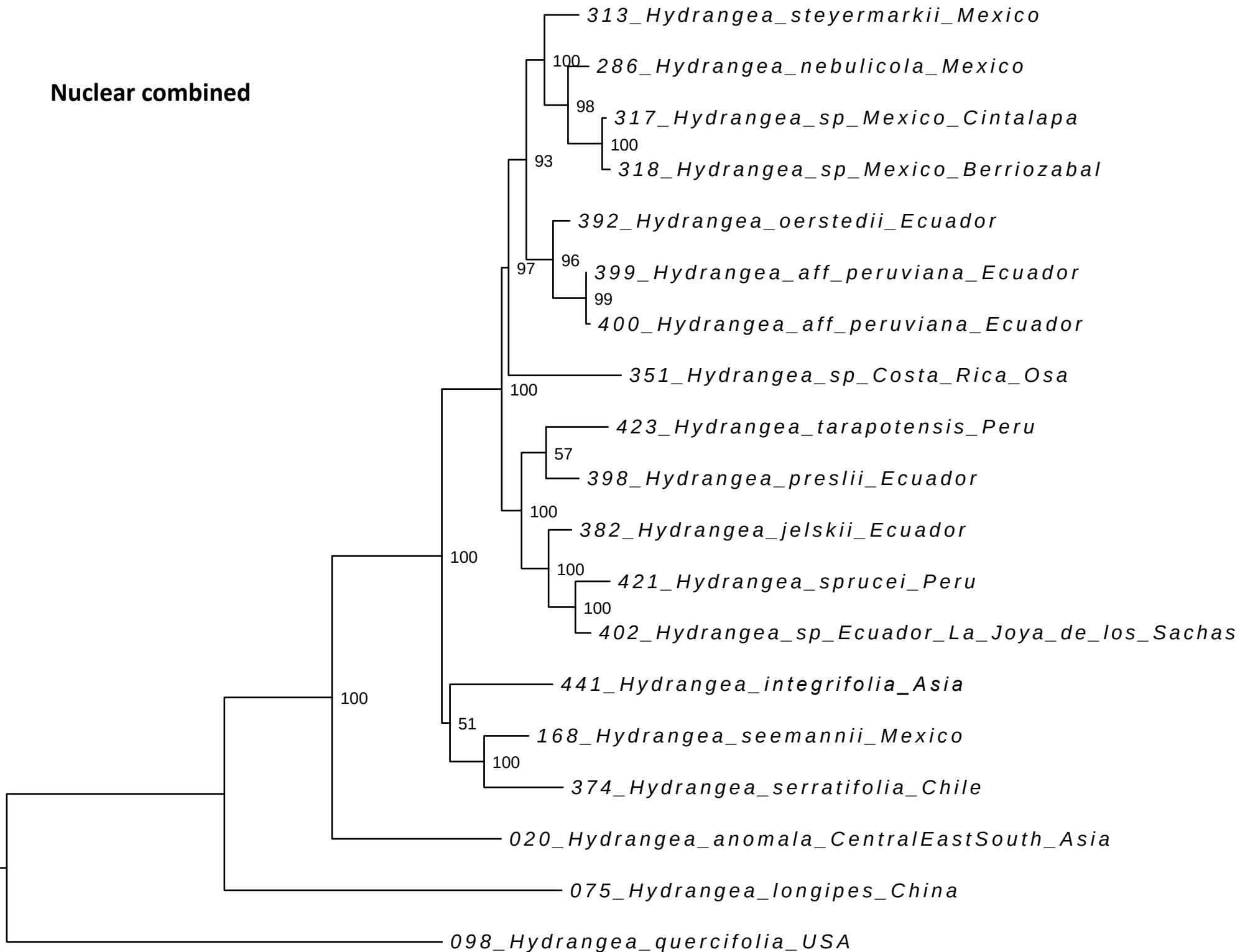


Total Combined



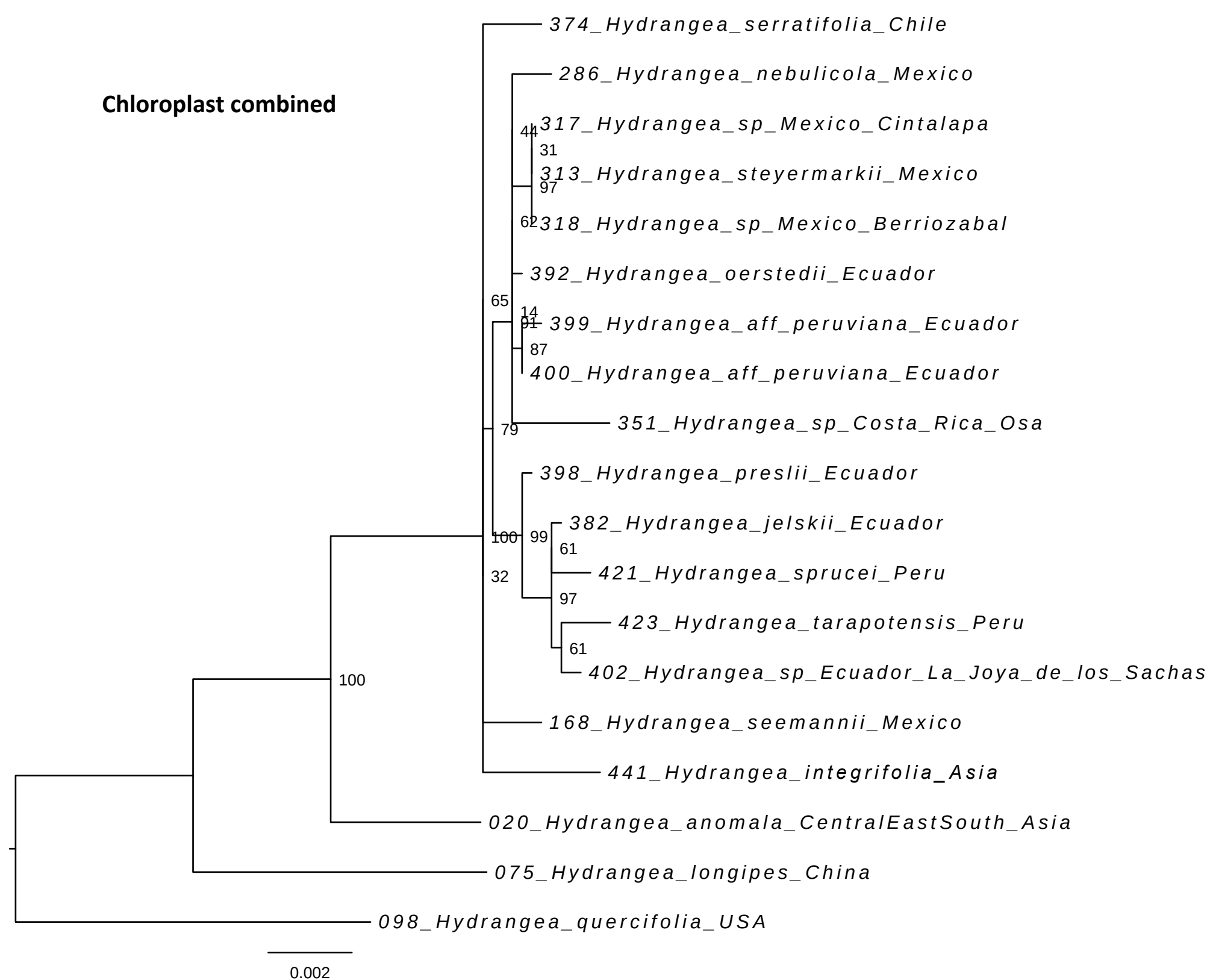
0.003

Nuclear combined

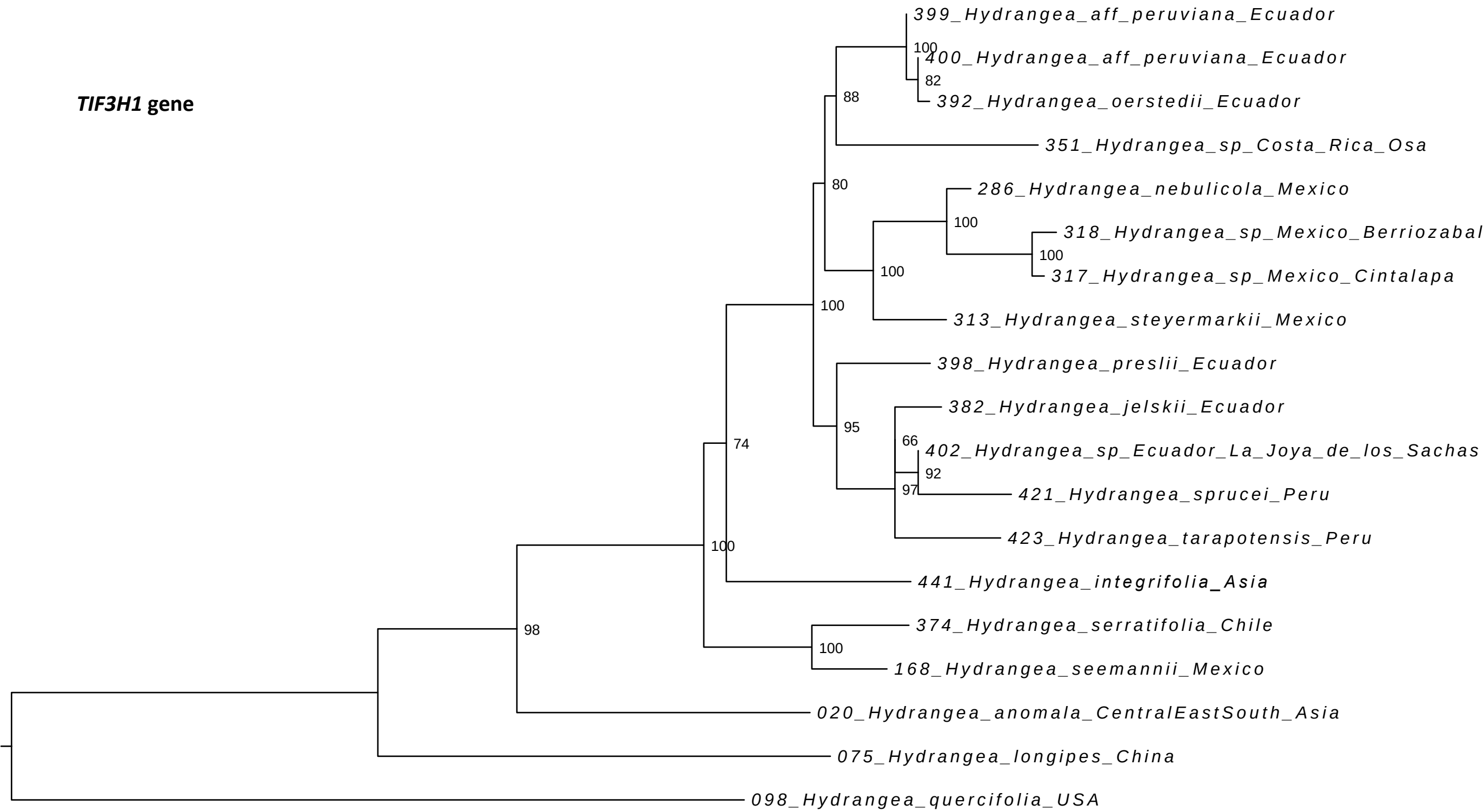


0.004

Chloroplast combined

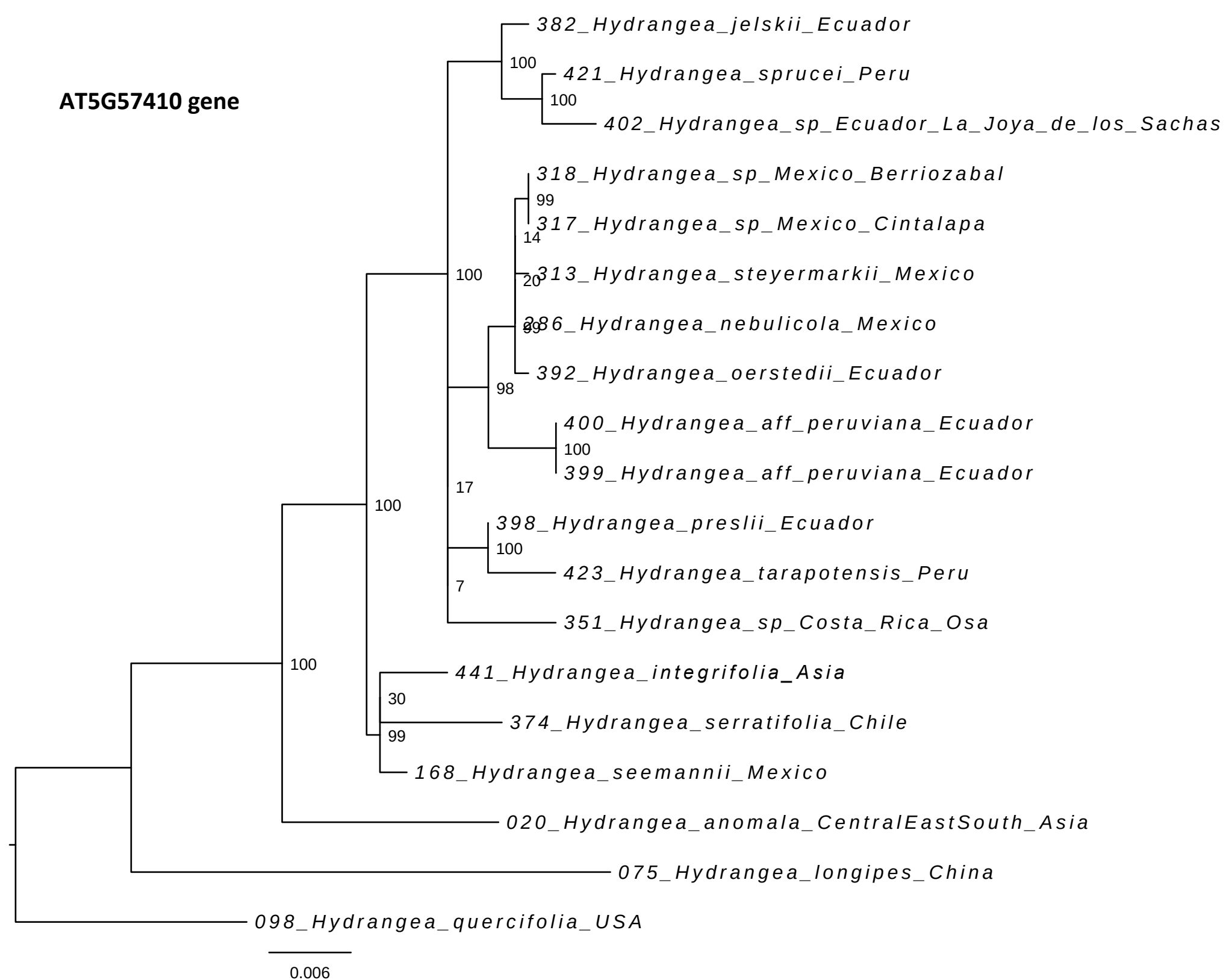


TIF3H1 gene

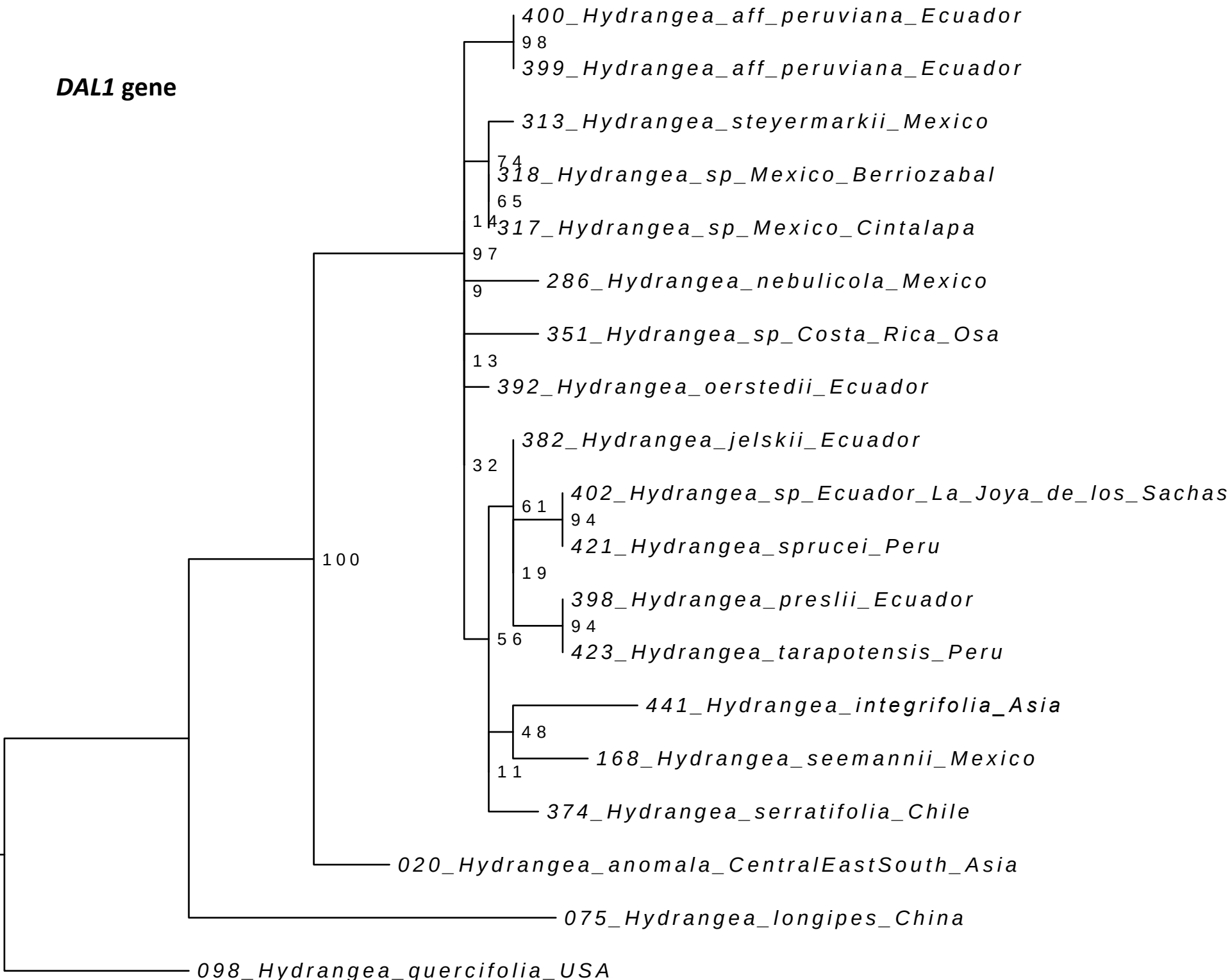


0.004

AT5G57410 gene

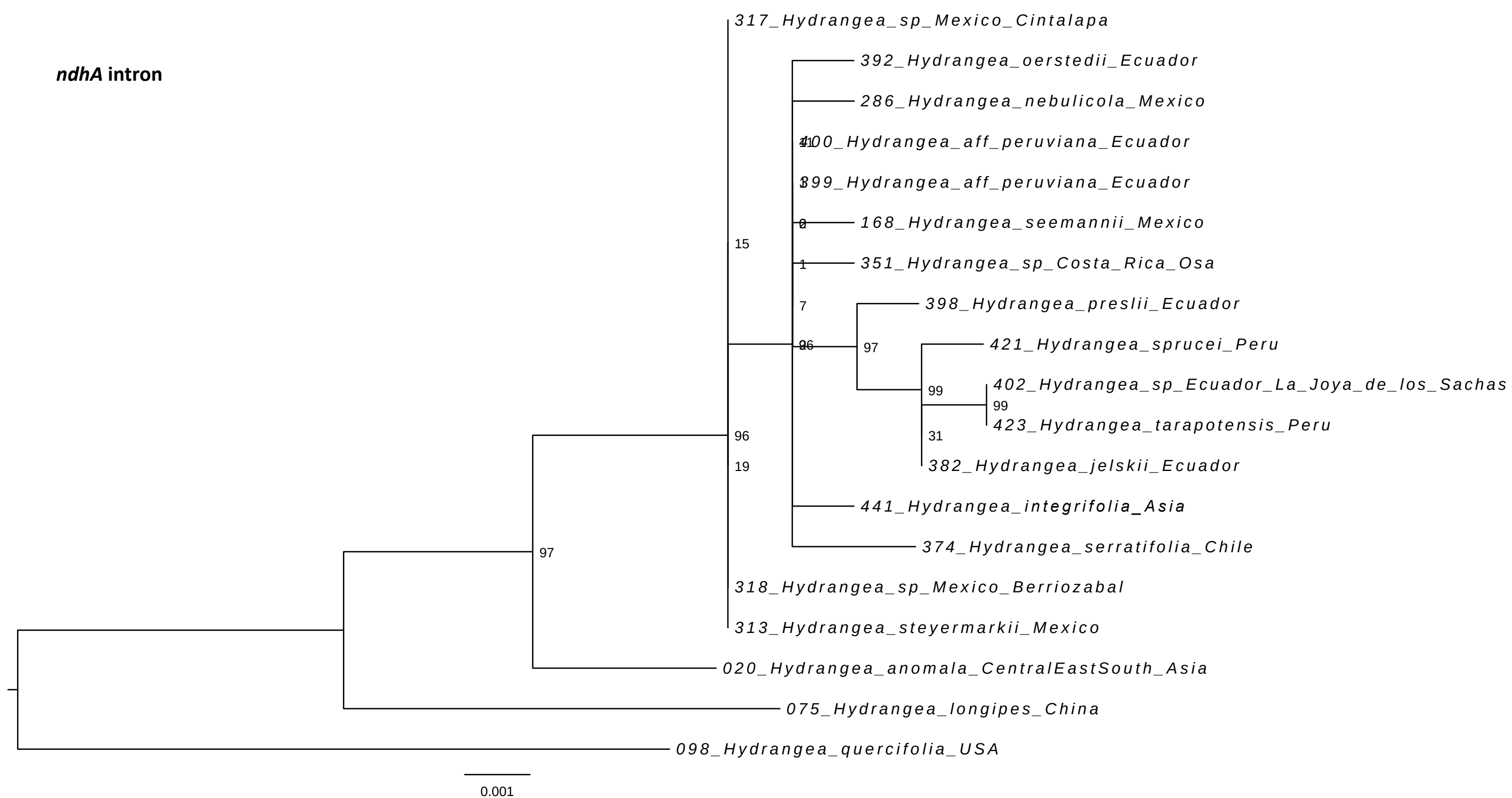


DAL1 gene



0.007

ndhA intron



***rpl32-ndhF* IGS**

168_ *Hydrangea_seemannii*_Mexico

24

374_ *Hydrangea_serratifolia*_Chile

317_ *Hydrangea_sp*_Mexico_Cintalapa

318_ *Hydrangea_sp*_Mexico_Berriozabal

12

8

313_ *Hydrangea_steyermarkii*_Mexico

9

392_ *Hydrangea_oerstedii*_Ecuador

41

27

400_ *Hydrangea_aff_peruviana*_Ecuador

96

399_ *Hydrangea_aff_peruviana*_Ecuador

98

17

286_ *Hydrangea_nebulicola*_Mexico

351_ *Hydrangea_sp*_Costa_Rica_Osa

423_ *Hydrangea_tarapotensis*_Peru

100

96

8

402_ *Hydrangea_sp*_Ecuador_La_Joya_de_los_Sachas

6

382_ *Hydrangea_jelskii*_Ecuador

15

14

398_ *Hydrangea_preslii*_Ecuador

421_ *Hydrangea_sprucei*_Peru

441_ *Hydrangea_integrifolia*_Asia

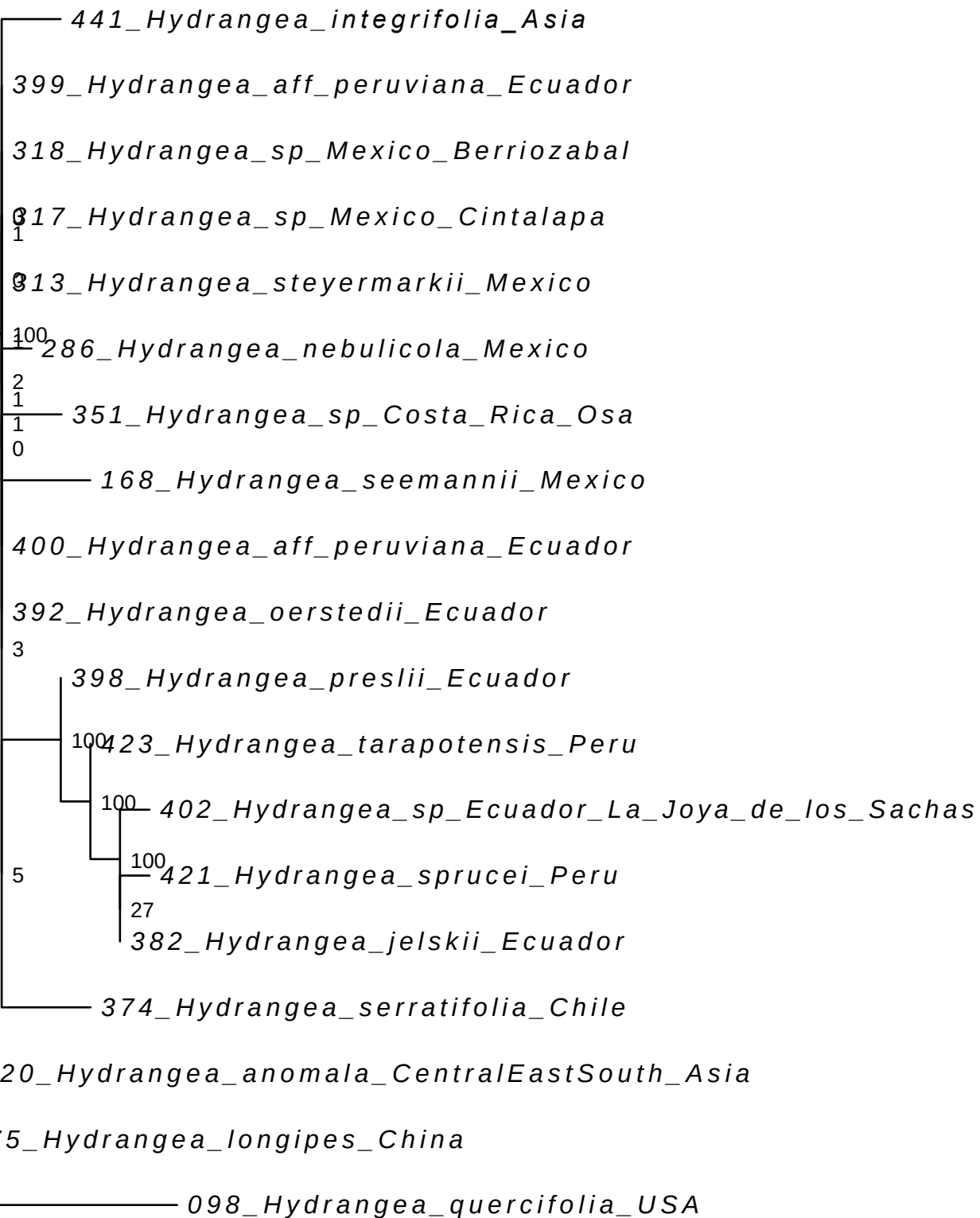
020_ *Hydrangea_anomala*_CentralEastSouth_Asia

075_ *Hydrangea_longipes*_China

098_ *Hydrangea_quercifolia*_USA

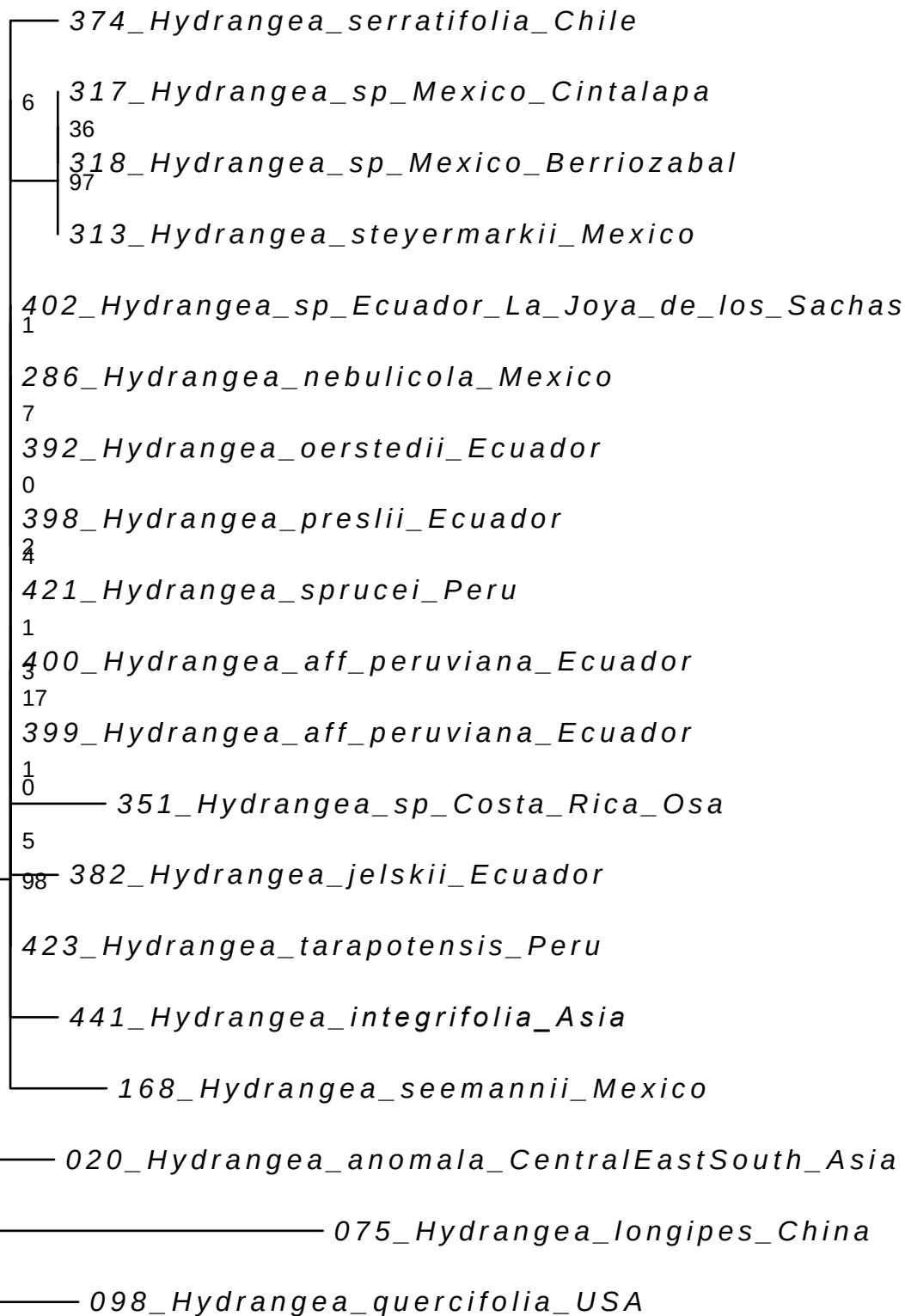
0.002

***trnL-rpl32* IGS**



0.004

***trnV-ndhC* IGS**



0.002