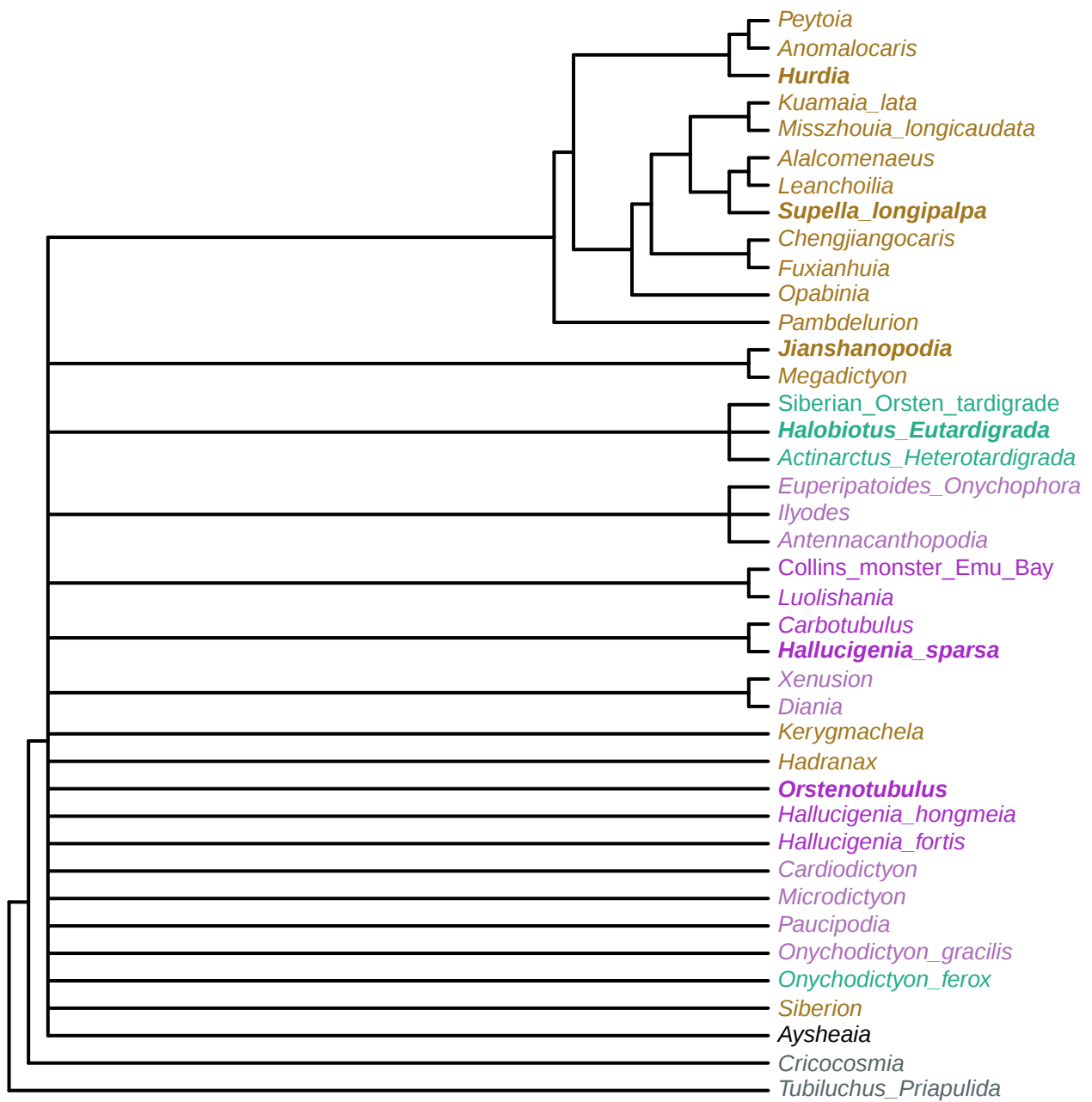
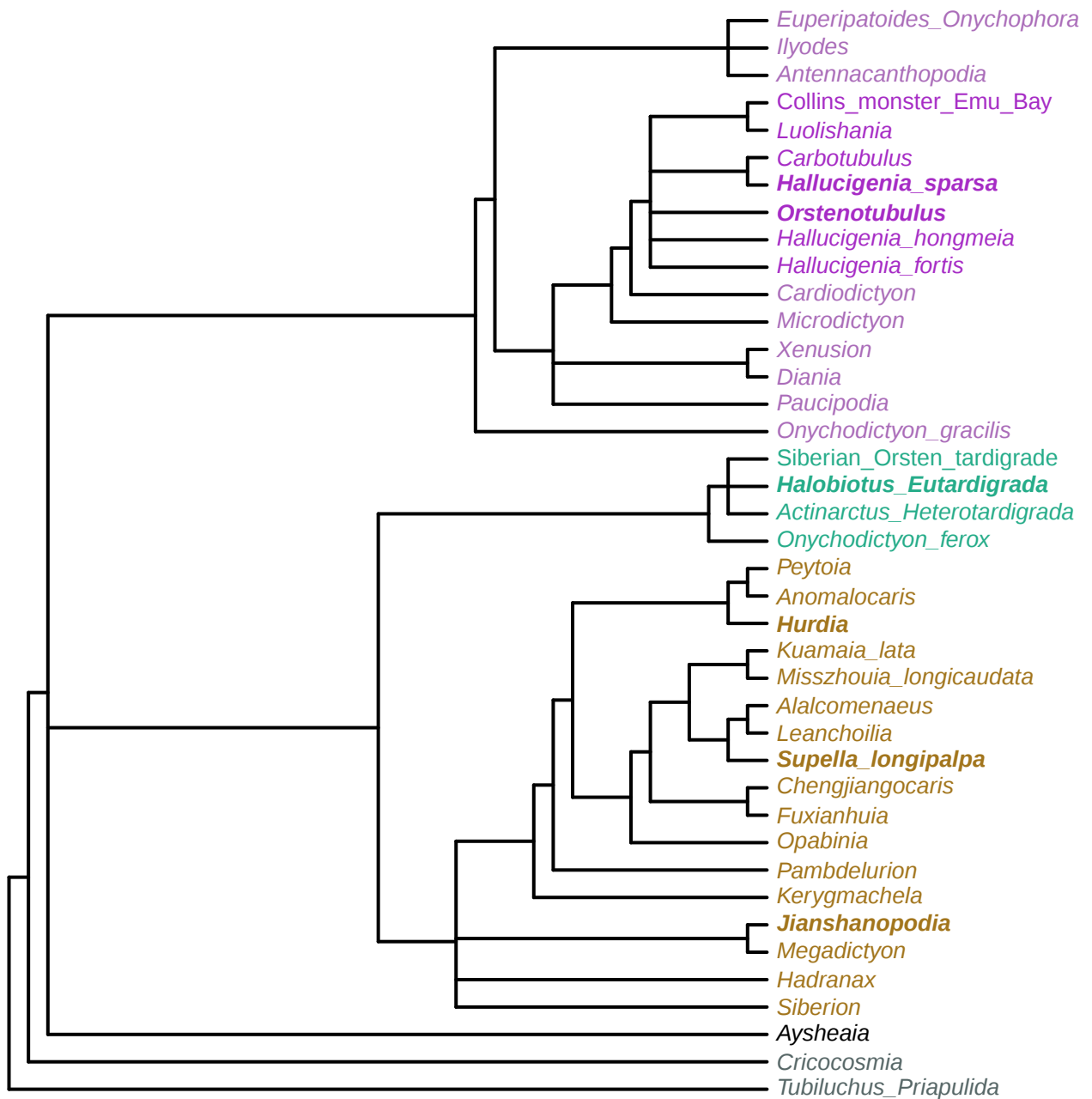
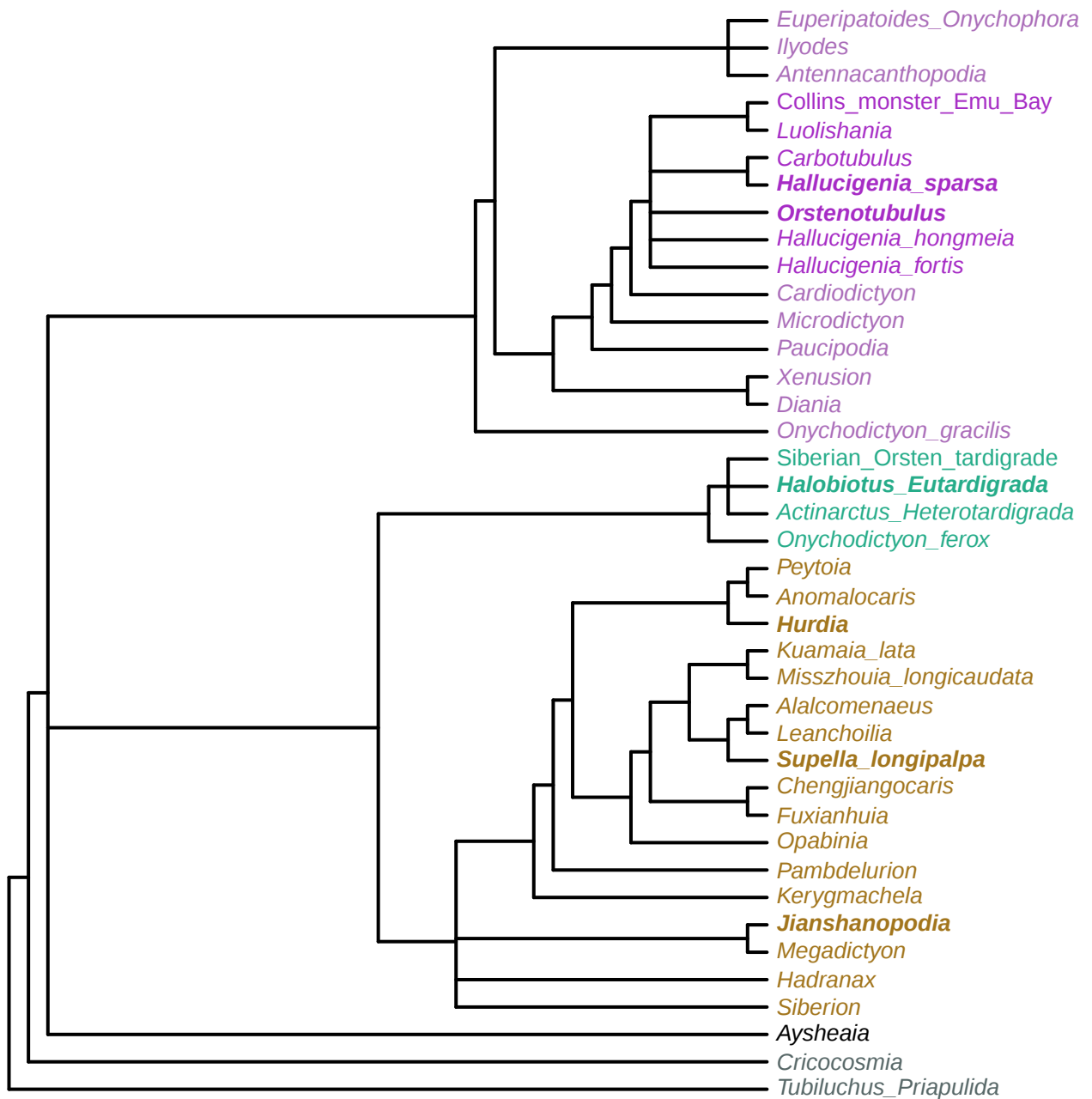




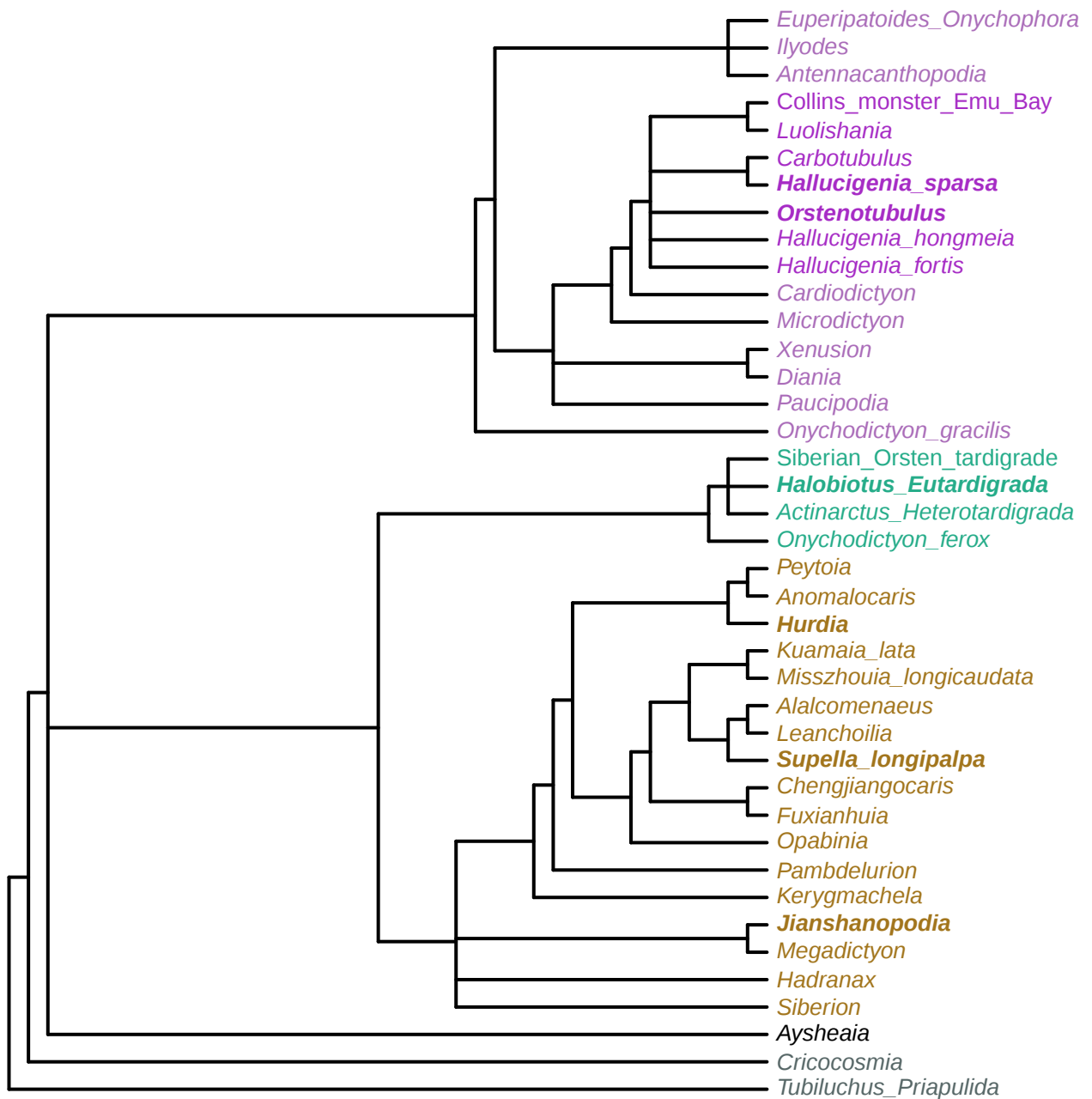
Strict consensus of 185 trees under equal weights



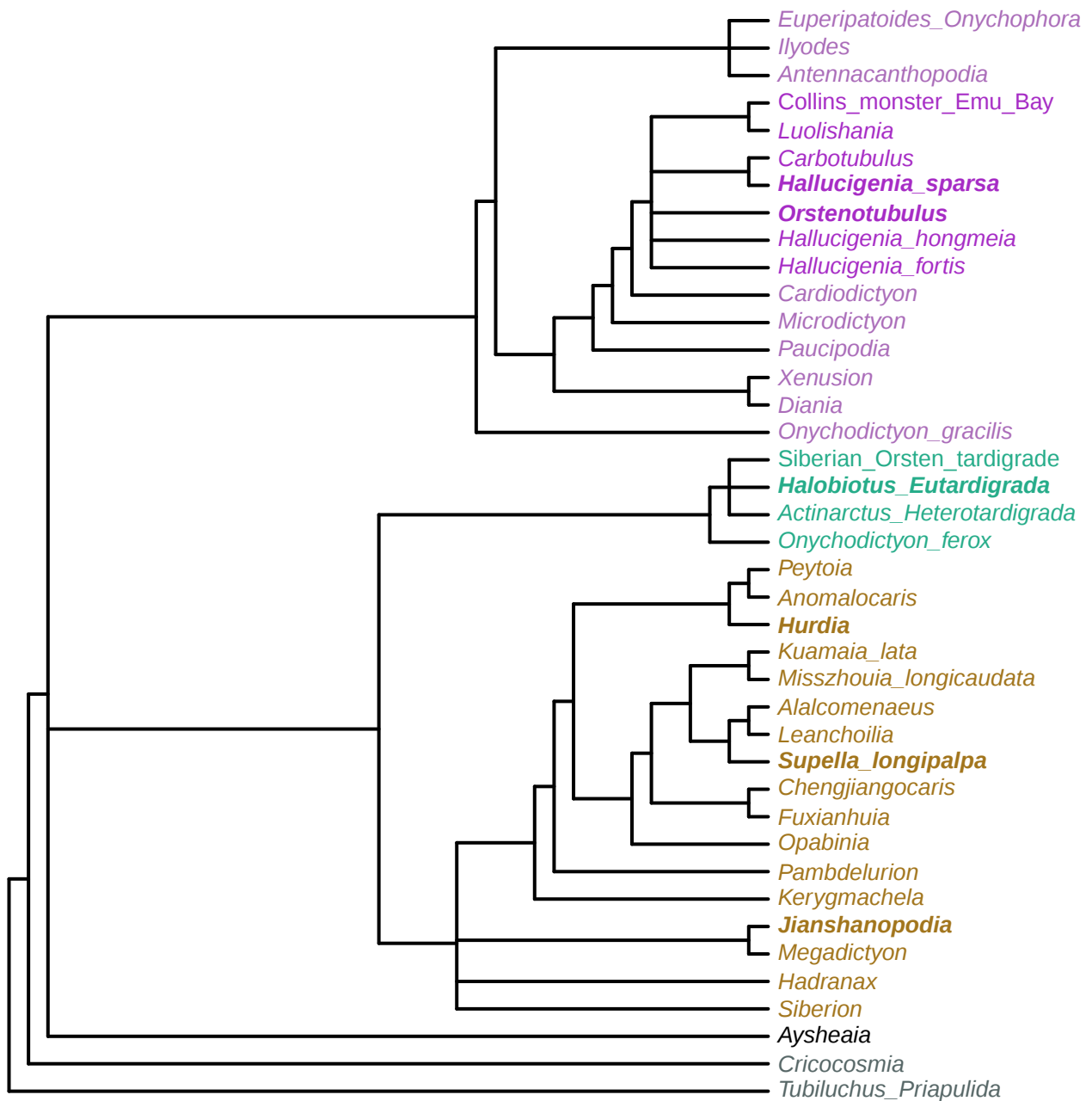
Strict consensus of 36 trees under implied weights; concavity constant = 211.3



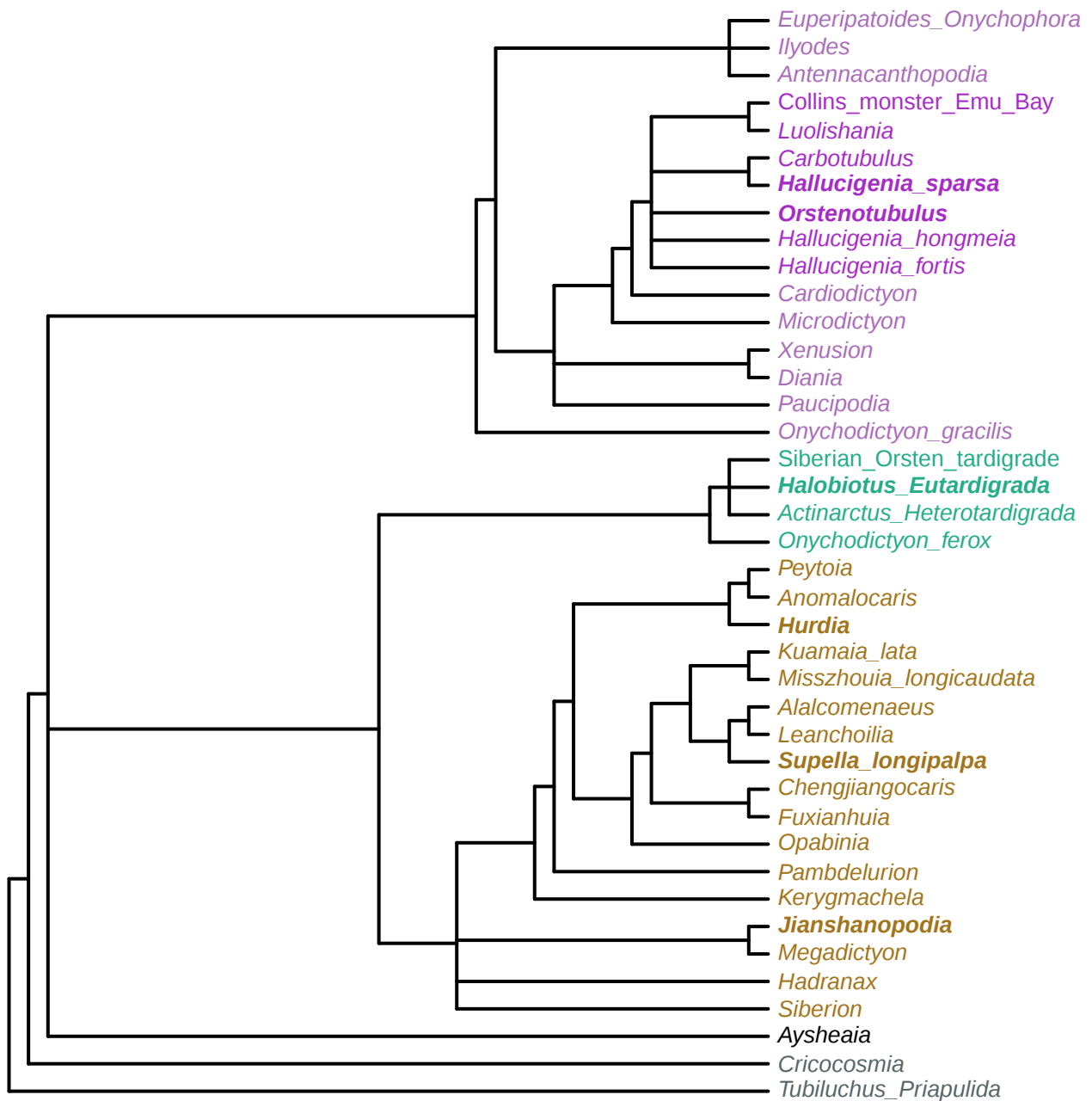
Strict consensus of 18 trees under implied weights; concavity constant = 136.2



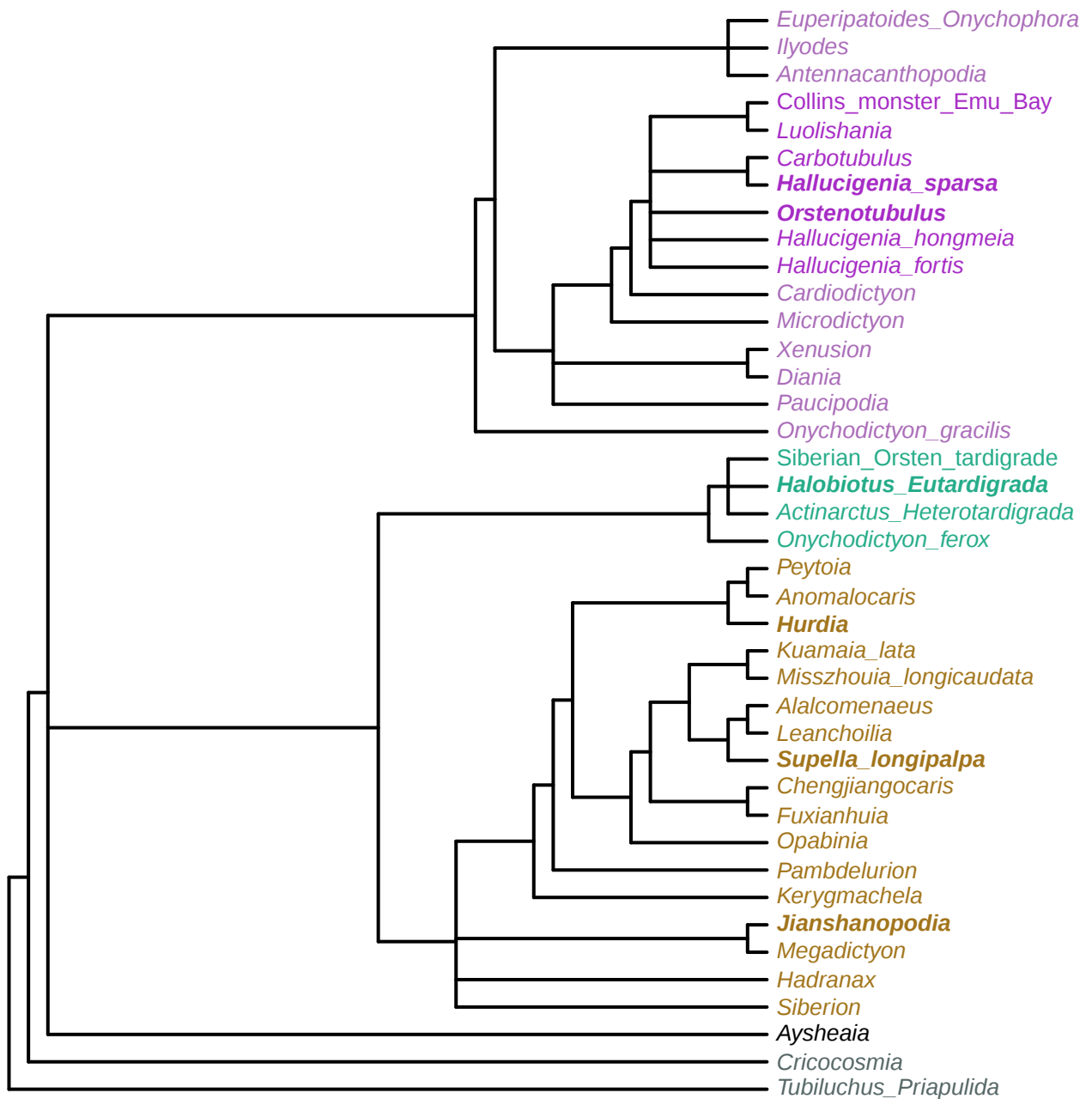
Strict consensus of 36 trees under implied weights; concavity constant = 103.1



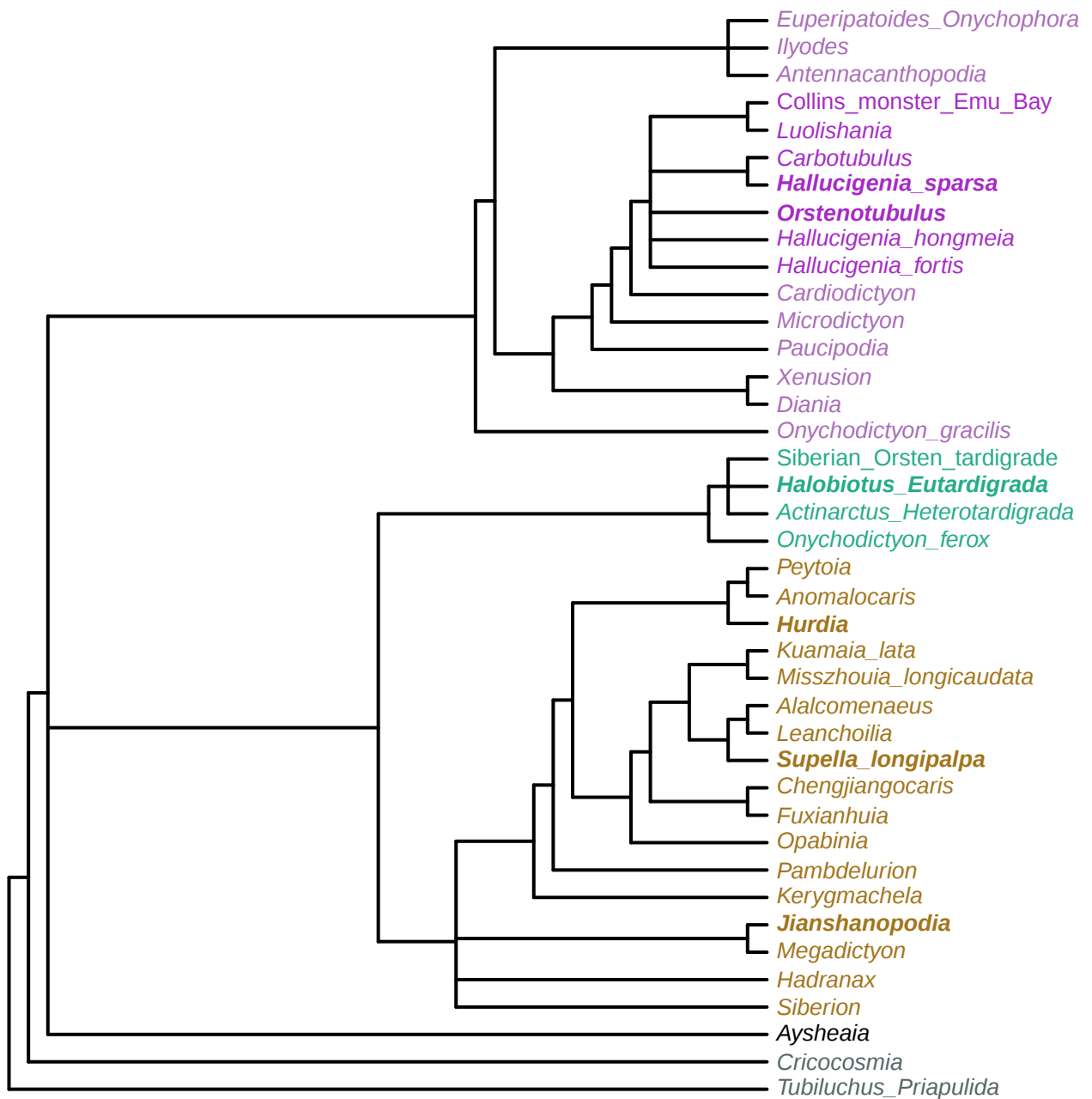
Strict consensus of 18 trees under implied weights; concavity constant = 83.68



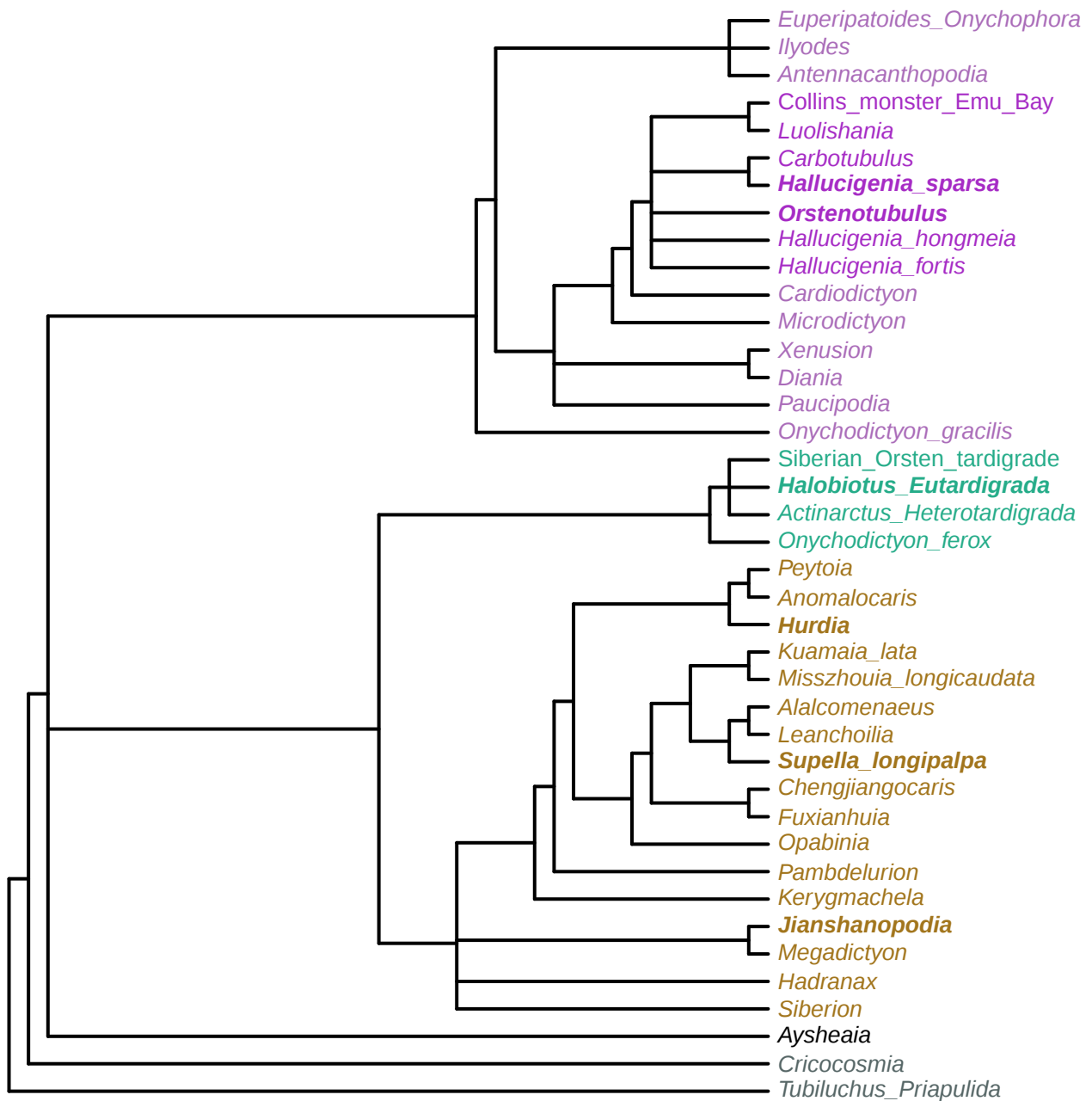
Strict consensus of 36 trees under implied weights; concavity constant = 70.57



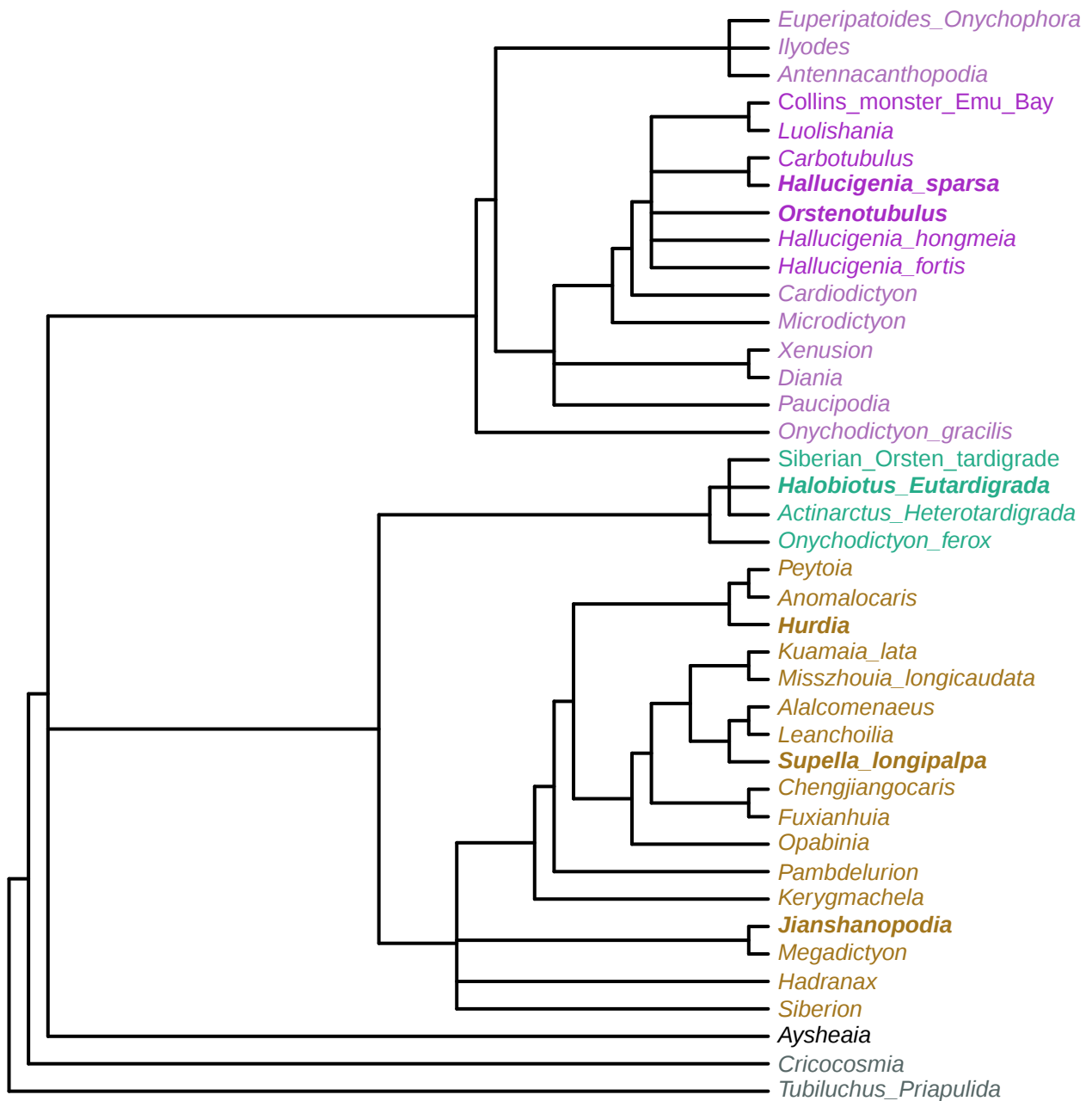
Strict consensus of 36 trees under implied weights; concavity constant = 61.05



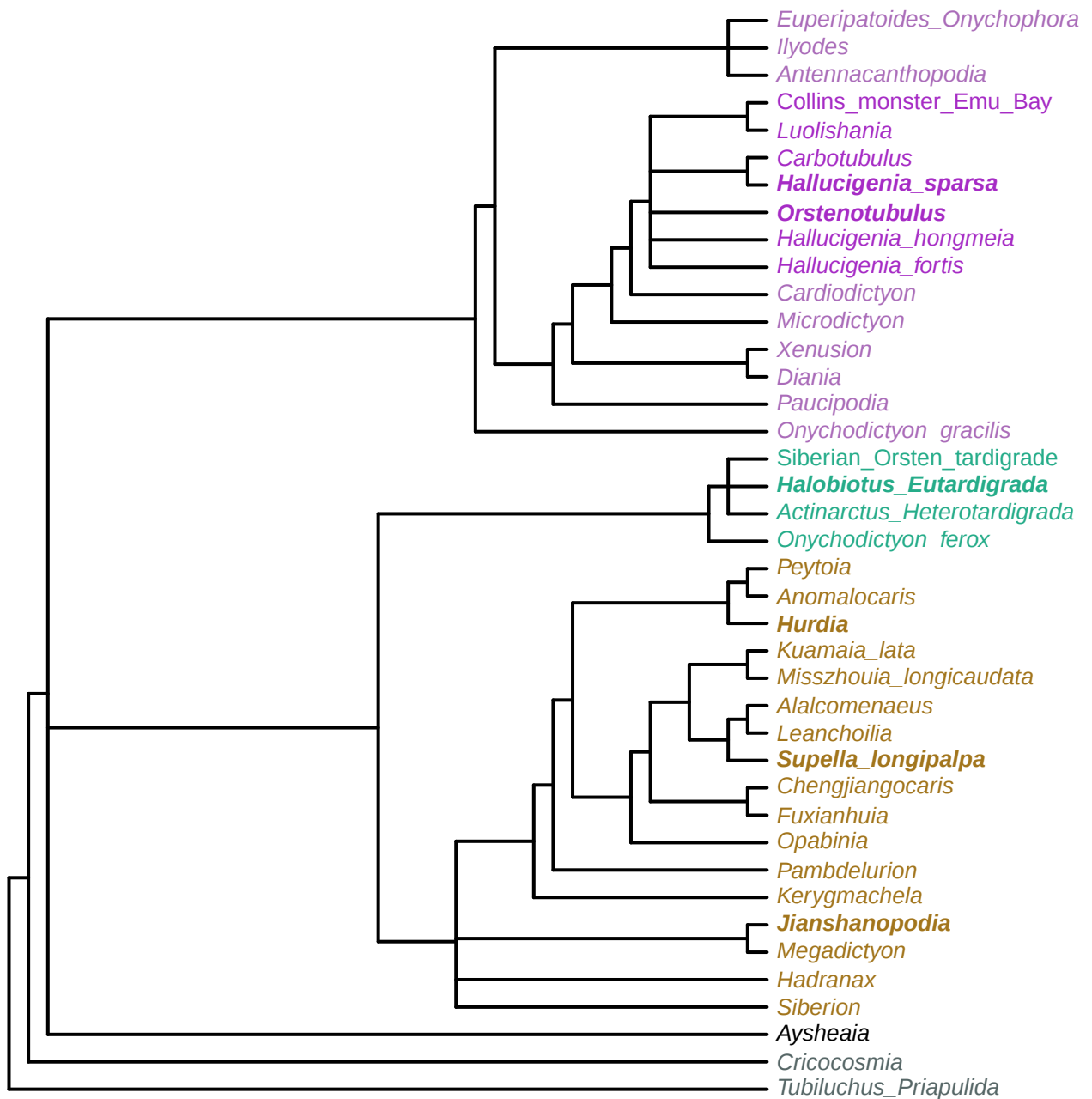
Strict consensus of 18 trees under implied weights; concavity constant = 53.76



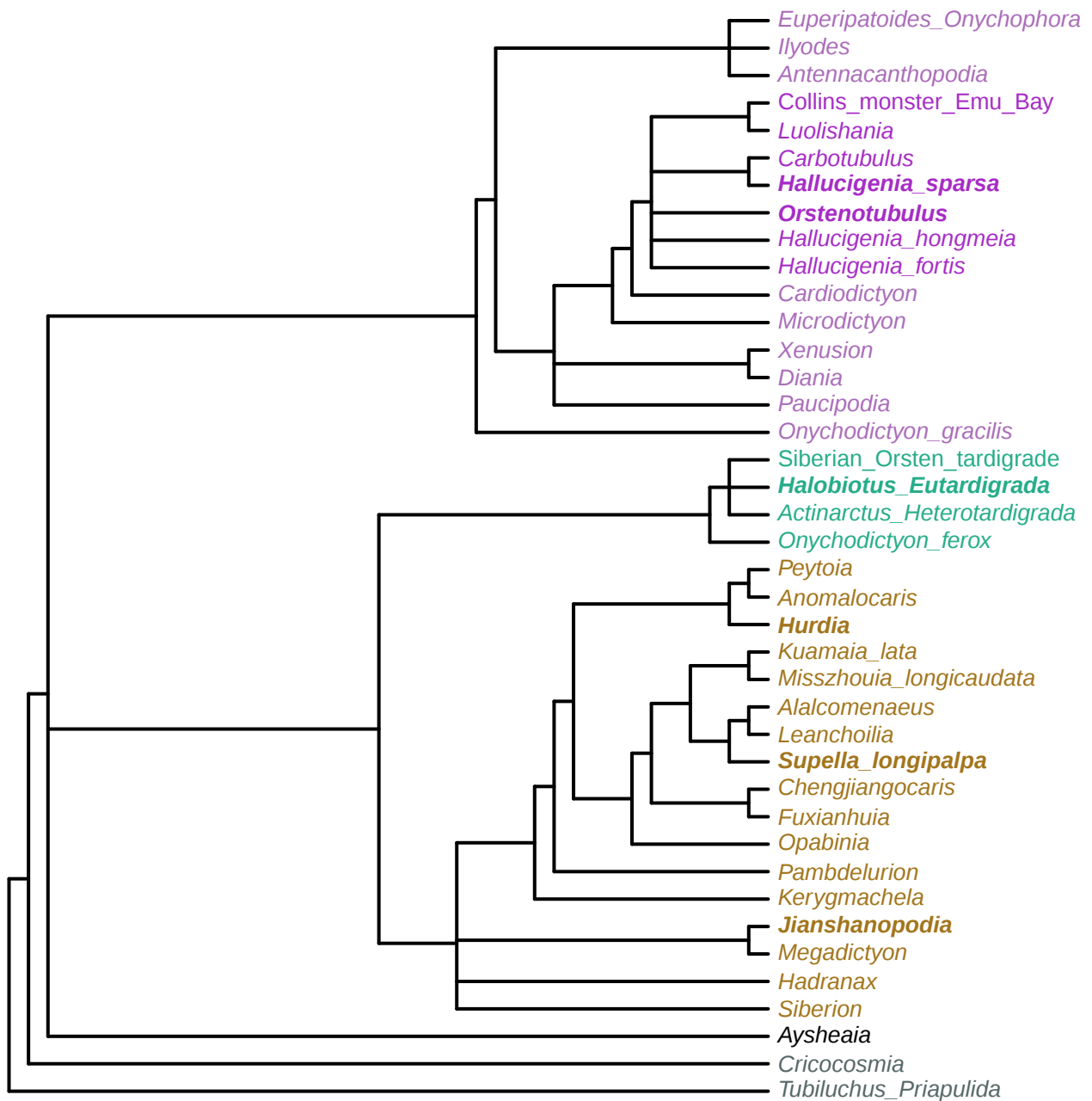
Strict consensus of 36 trees under implied weights; concavity constant = 47.98



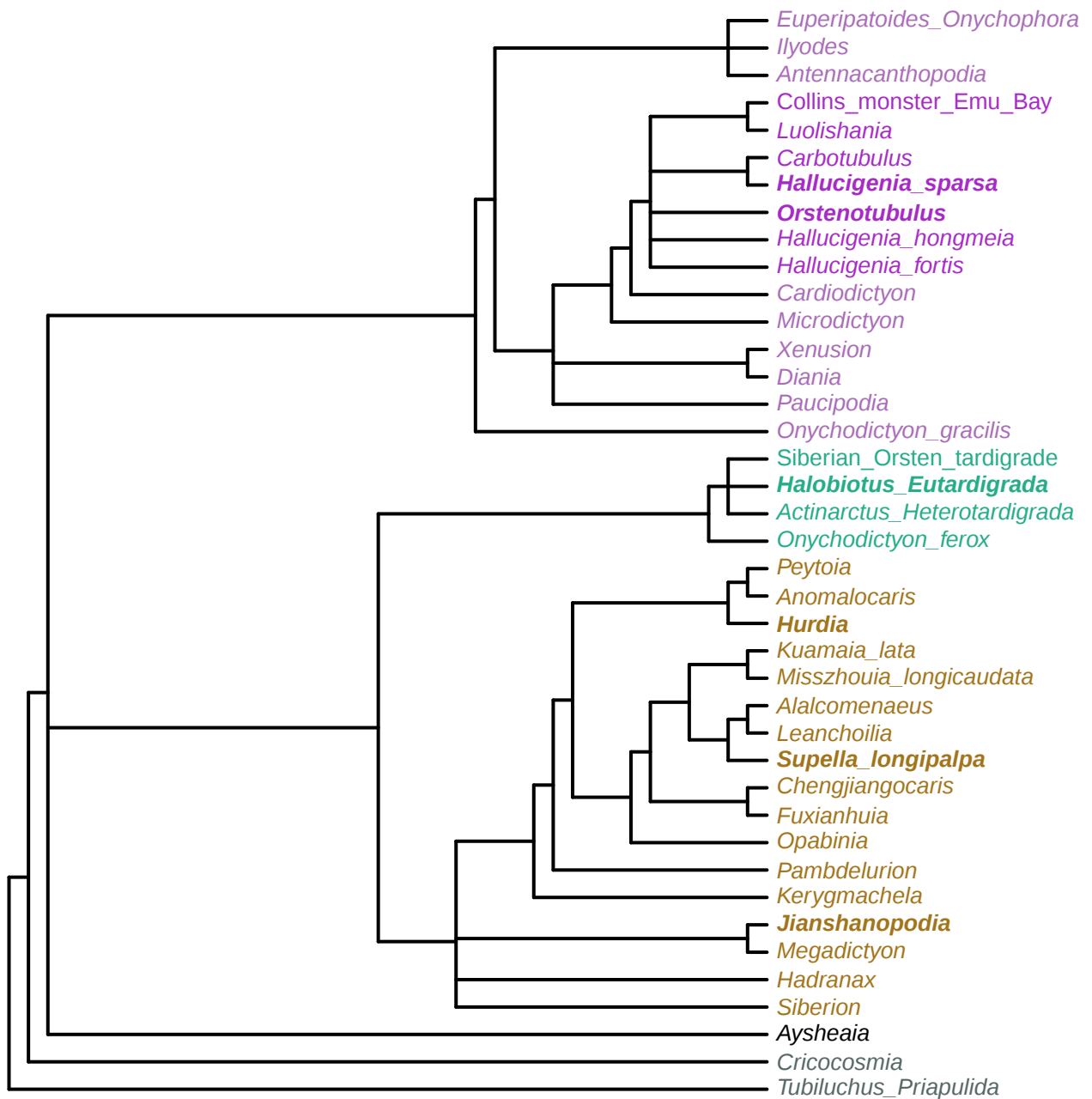
Strict consensus of 36 trees under implied weights; concavity constant = 43.26



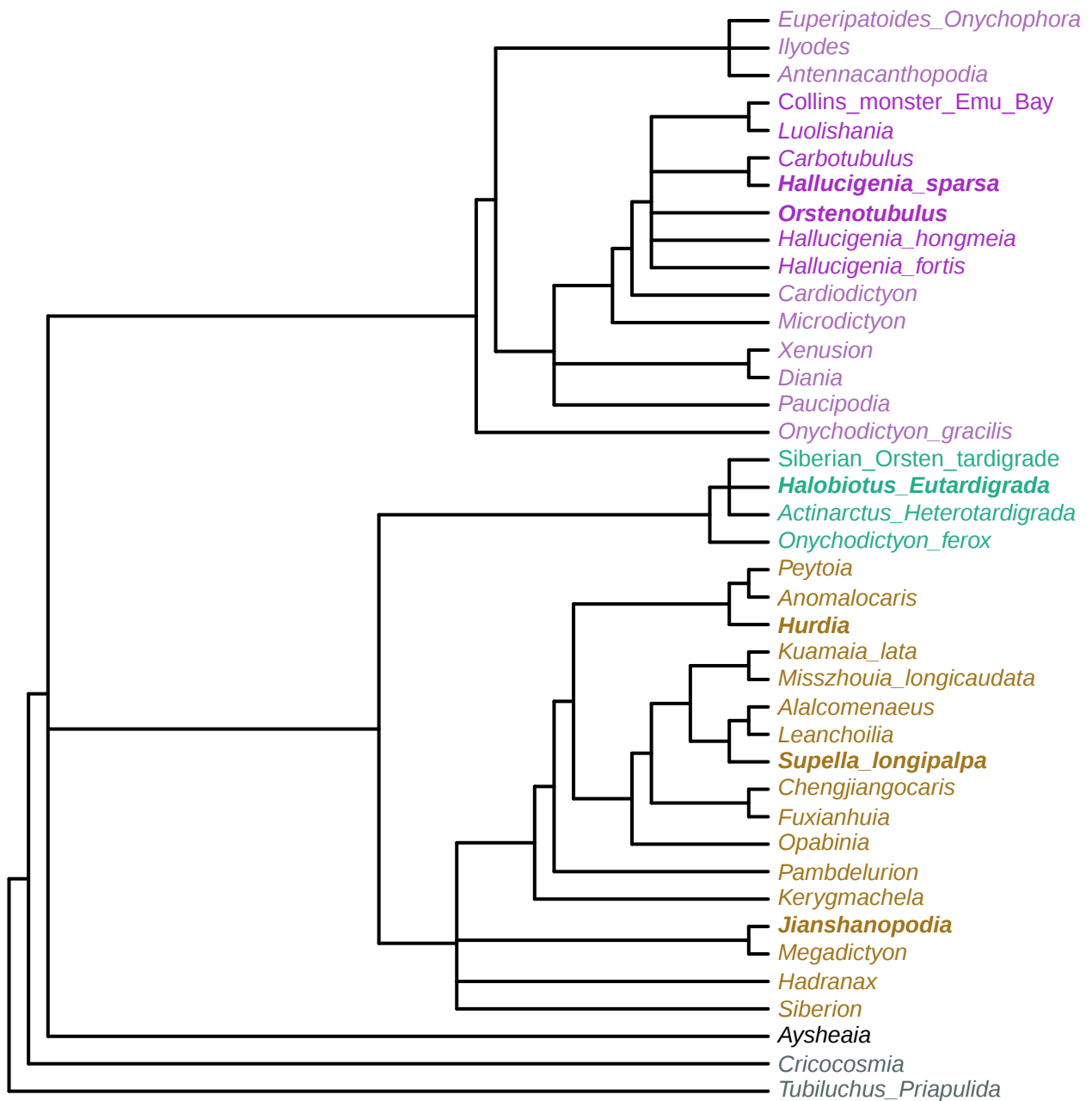
Strict consensus of 18 trees under implied weights; concavity constant = 39.33



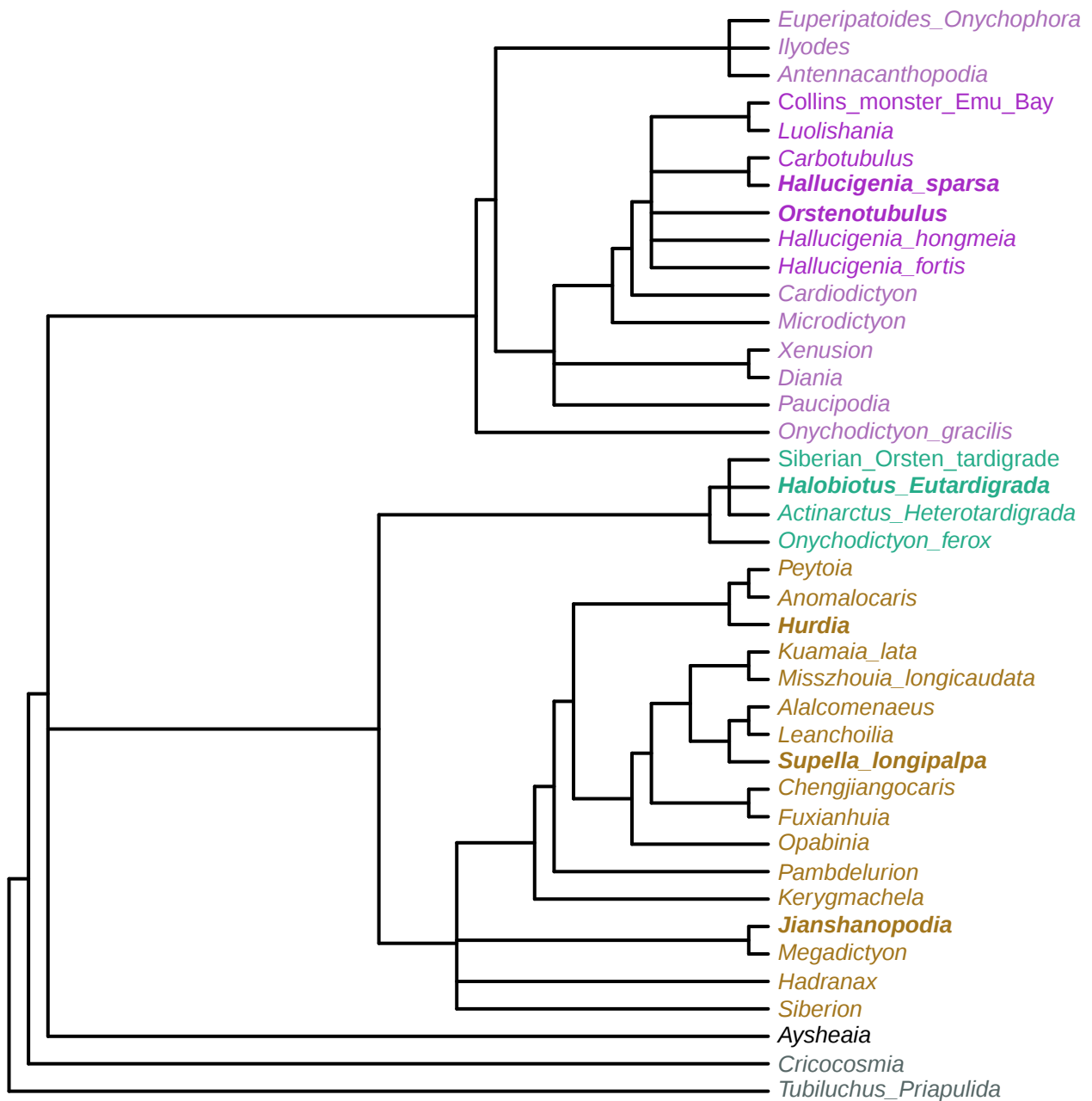
Strict consensus of 36 trees under implied weights; concavity constant = 35.99



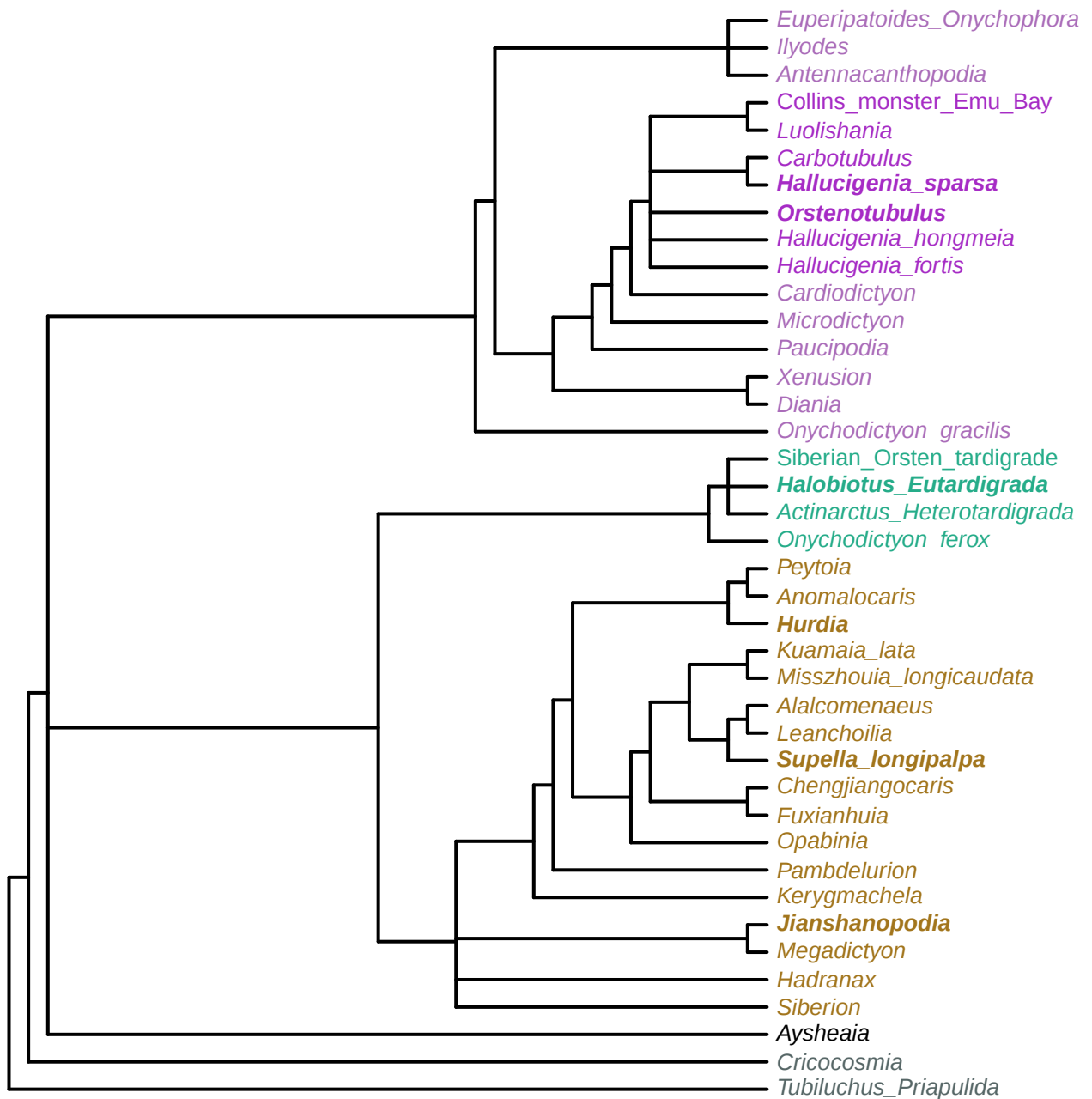
Strict consensus of 36 trees under implied weights; concavity constant = 33.13



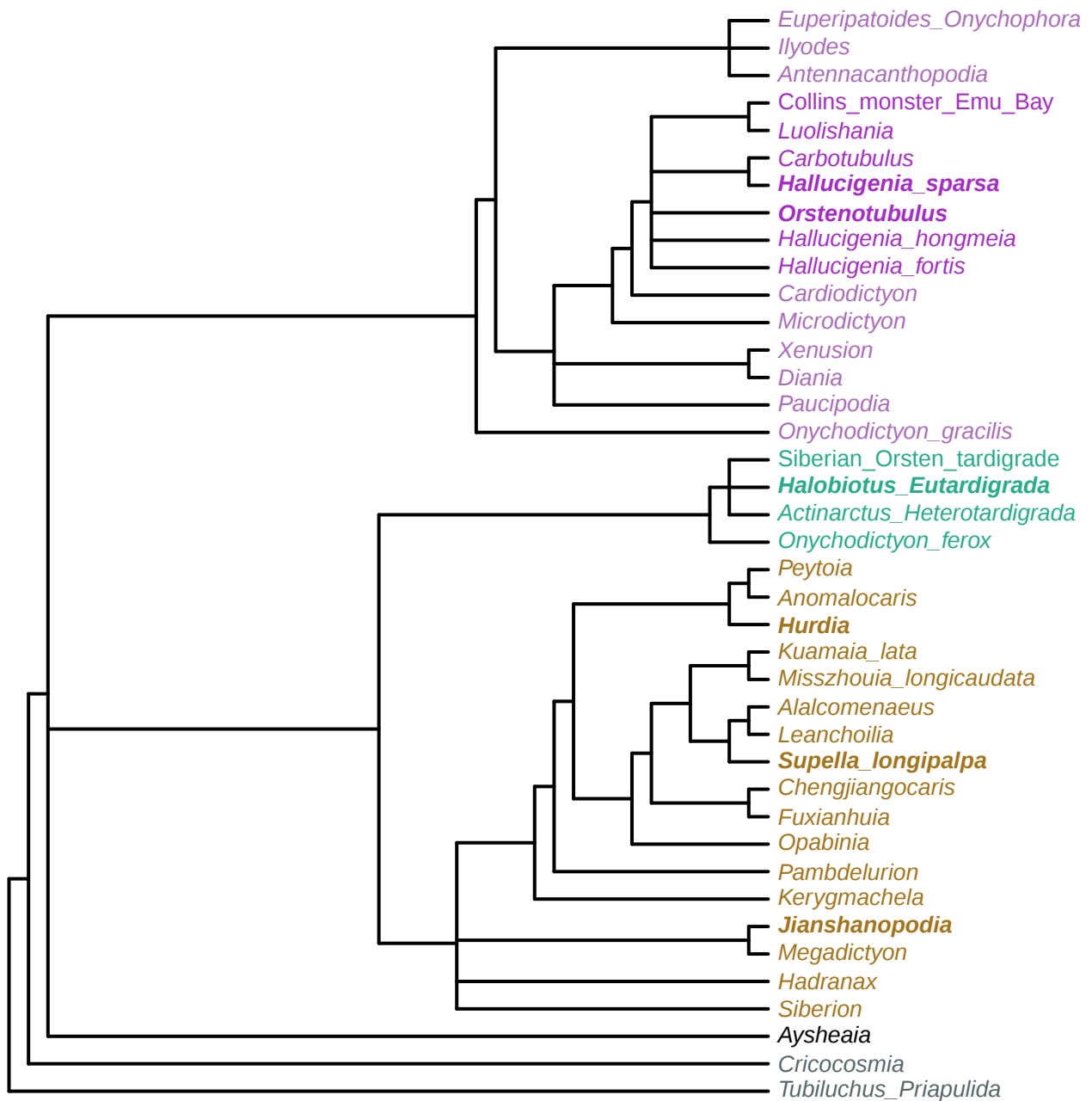
Strict consensus of 36 trees under implied weights; concavity constant = 30.63



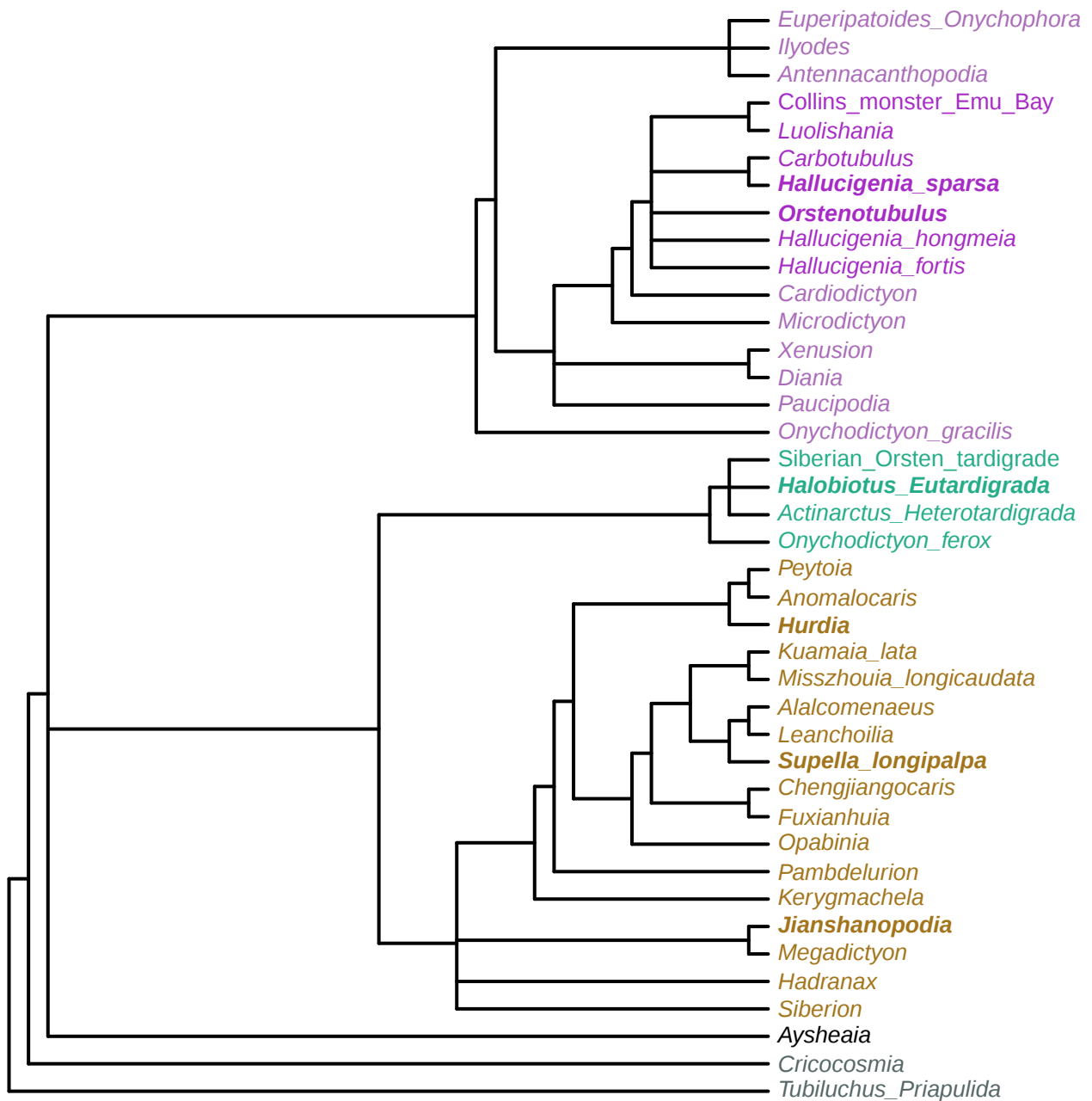
Strict consensus of 36 trees under implied weights; concavity constant = 28.44



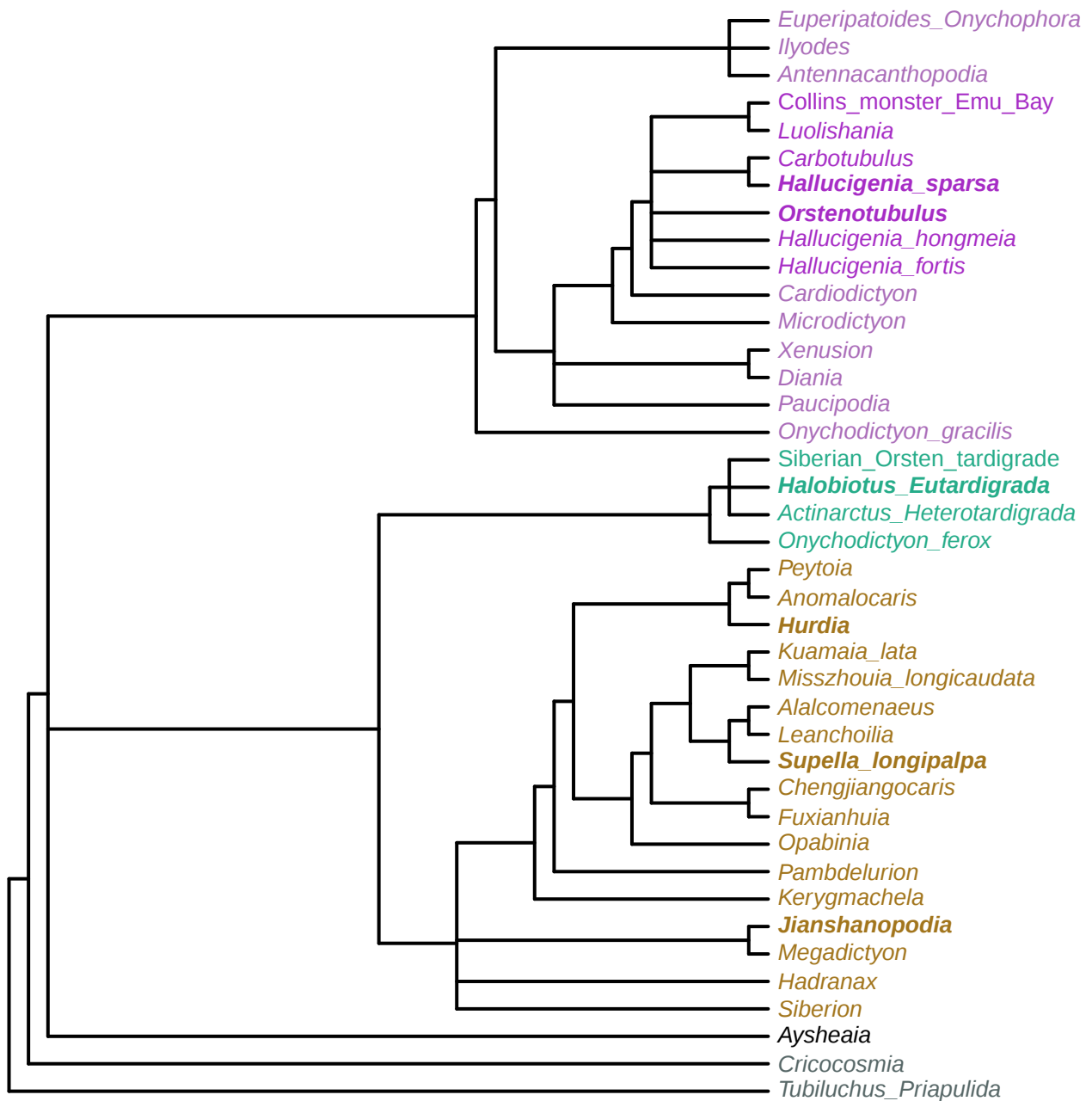
Strict consensus of 18 trees under implied weights; concavity constant = 26.50



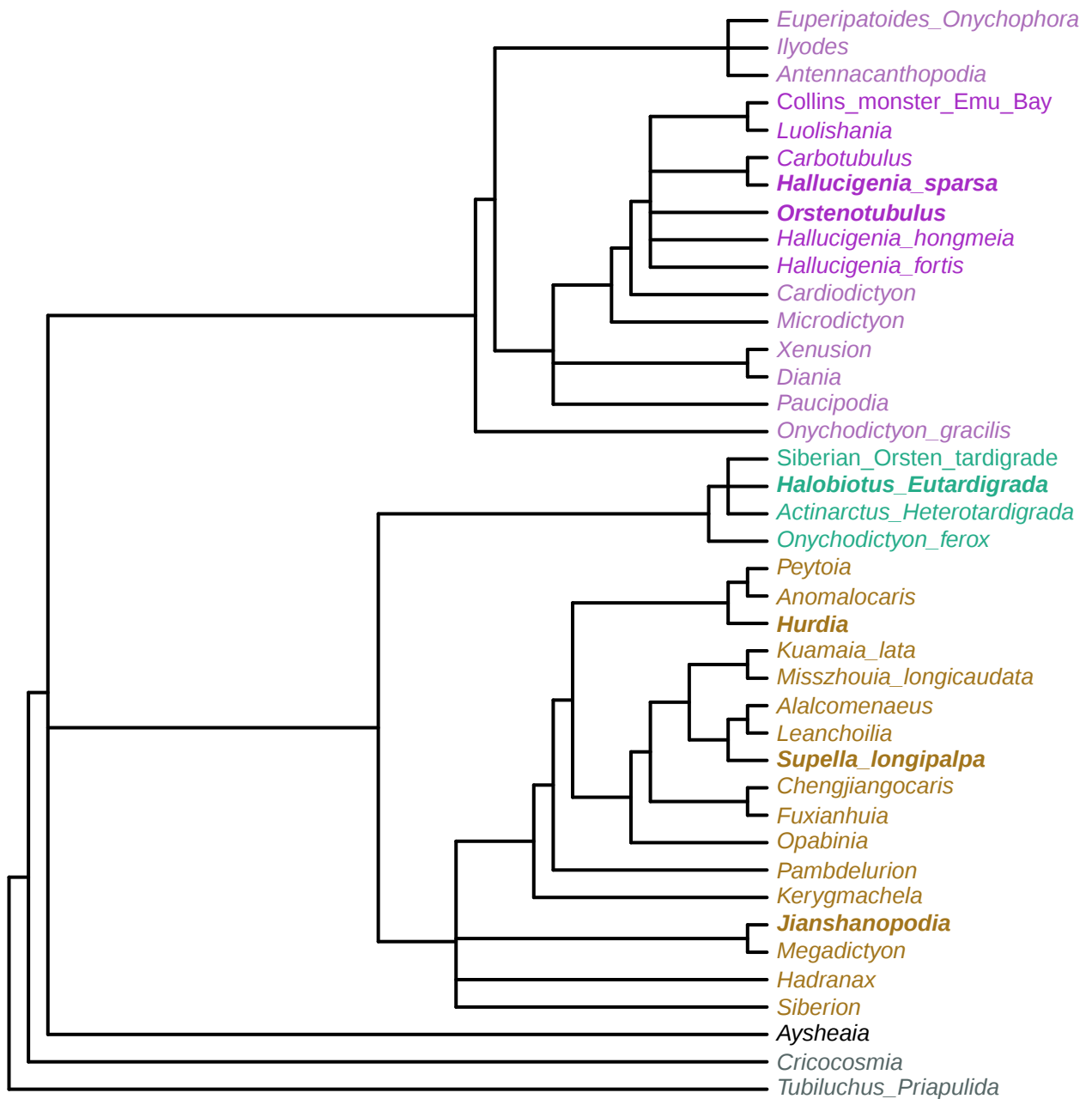
Strict consensus of 36 trees under implied weights; concavity constant = 24.77



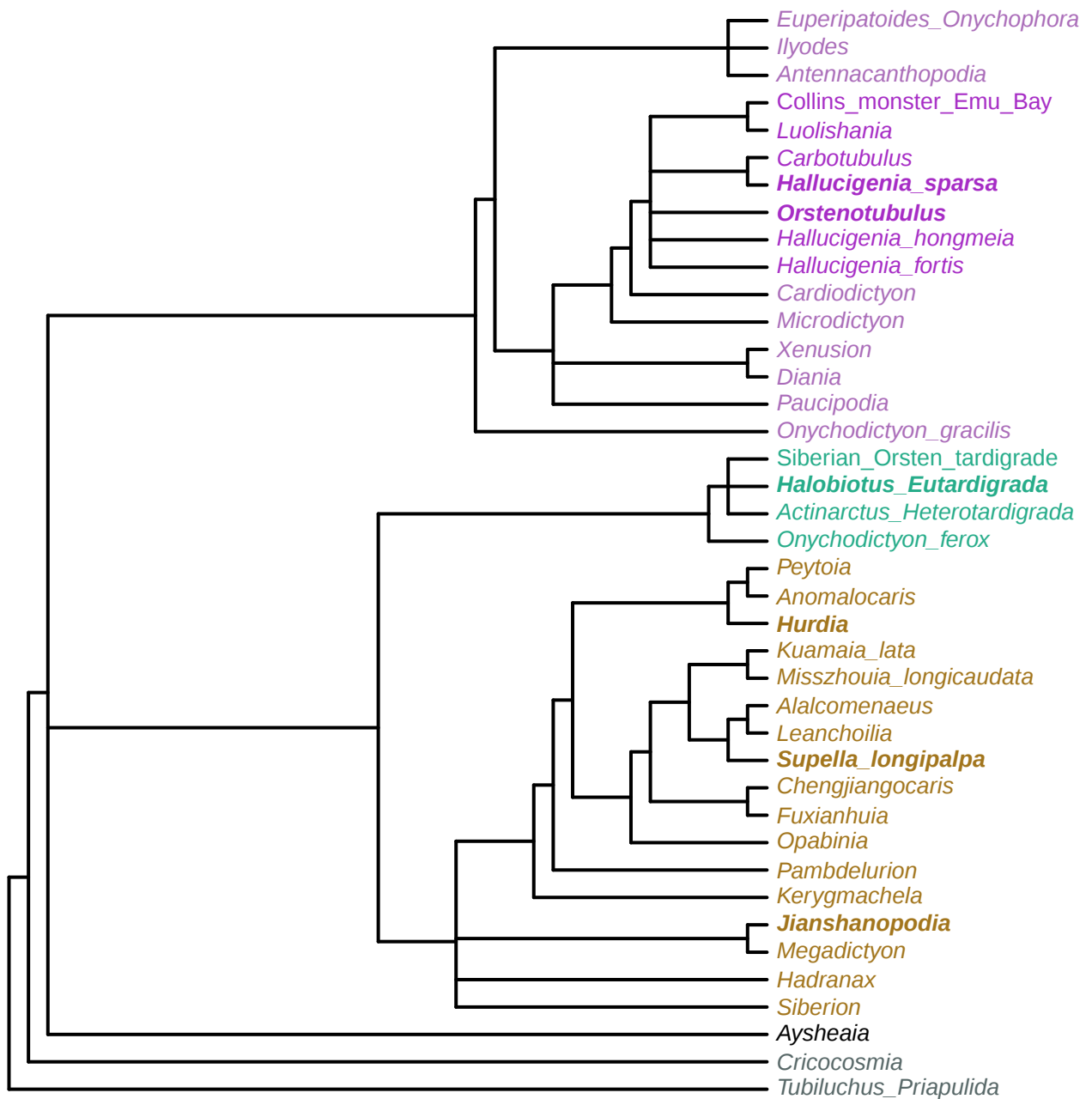
Strict consensus of 36 trees under implied weights; concavity constant = 23.22



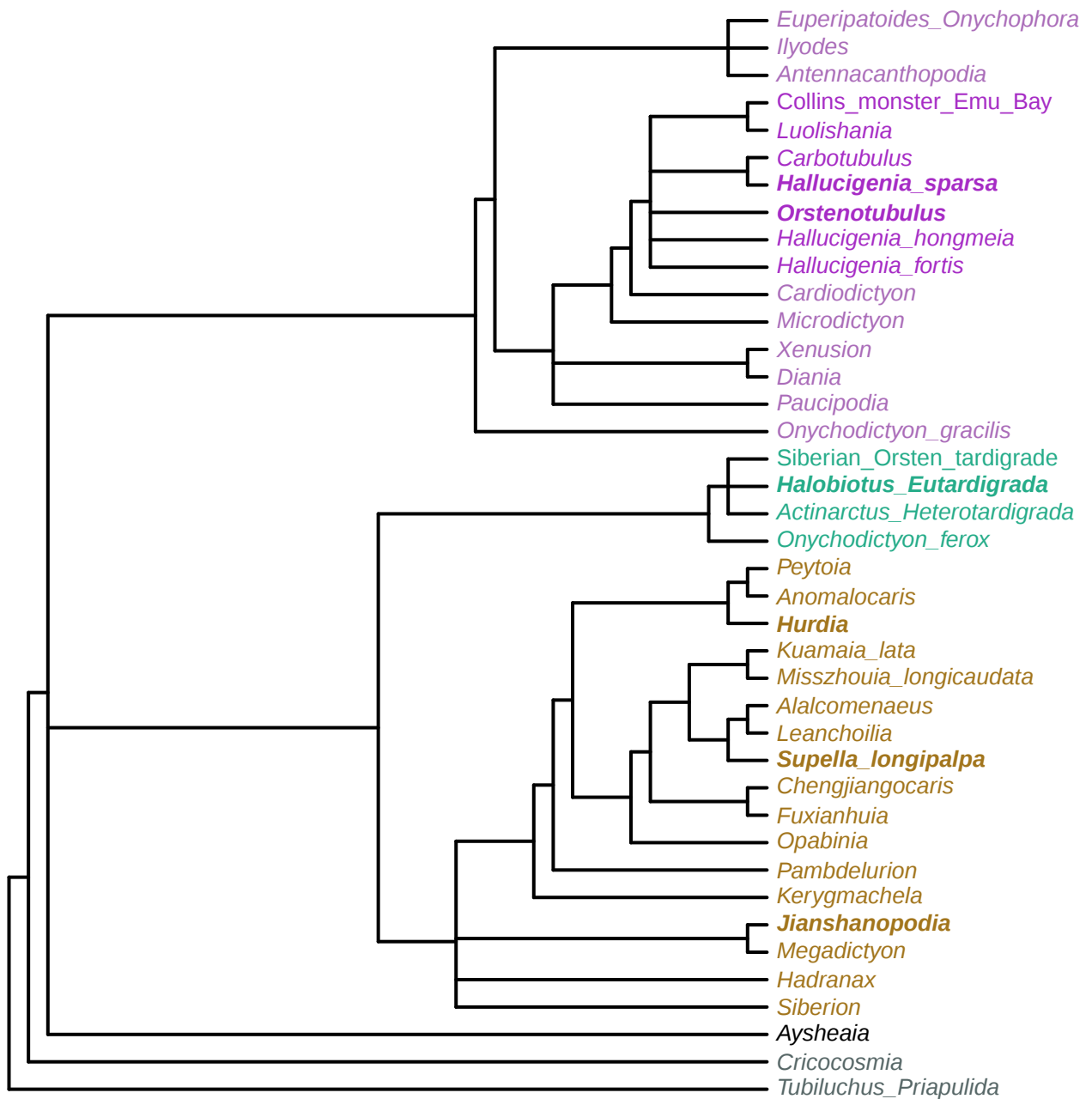
Strict consensus of 36 trees under implied weights; concavity constant = 21.81



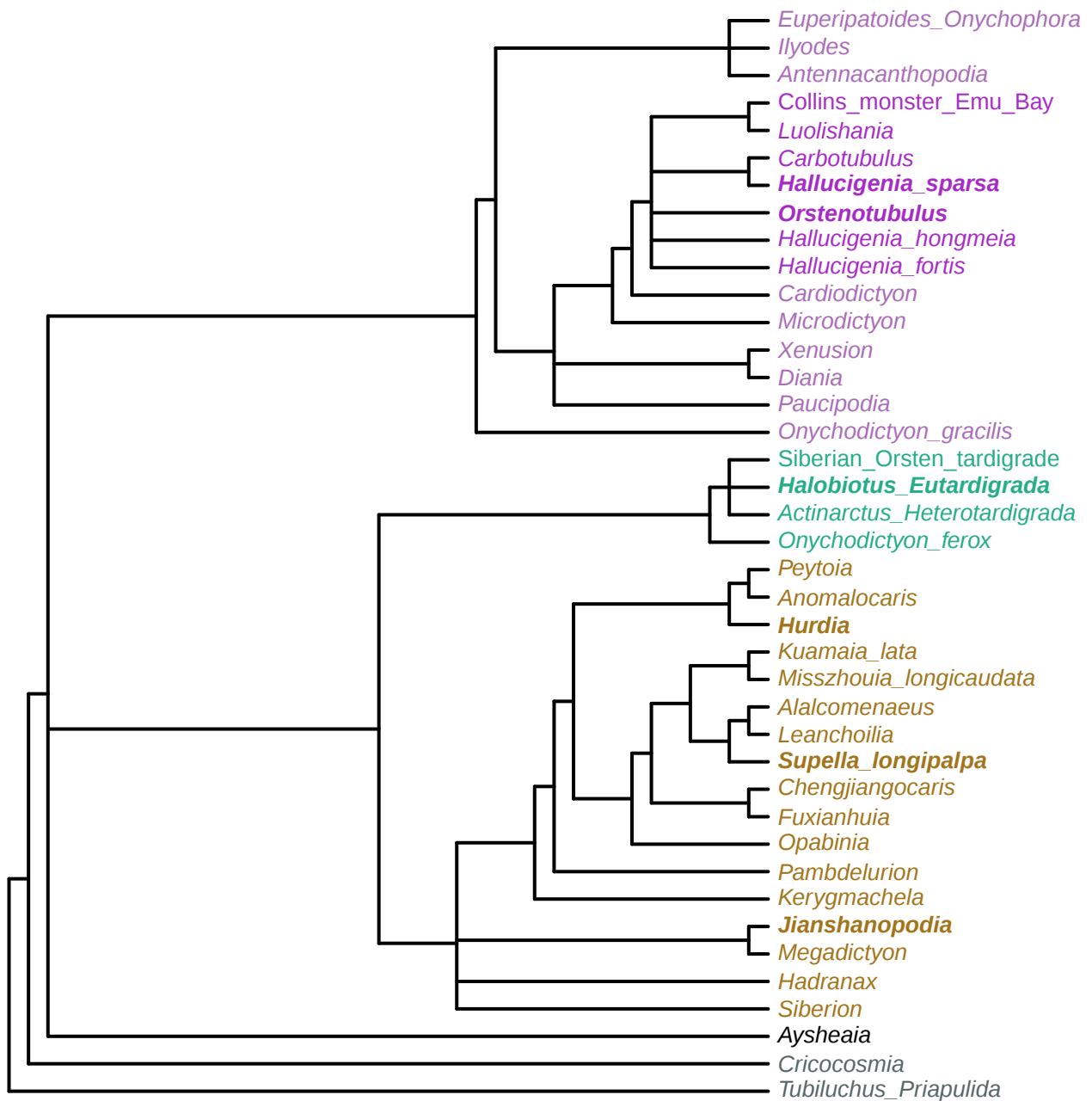
Strict consensus of 36 trees under implied weights; concavity constant = 20.53



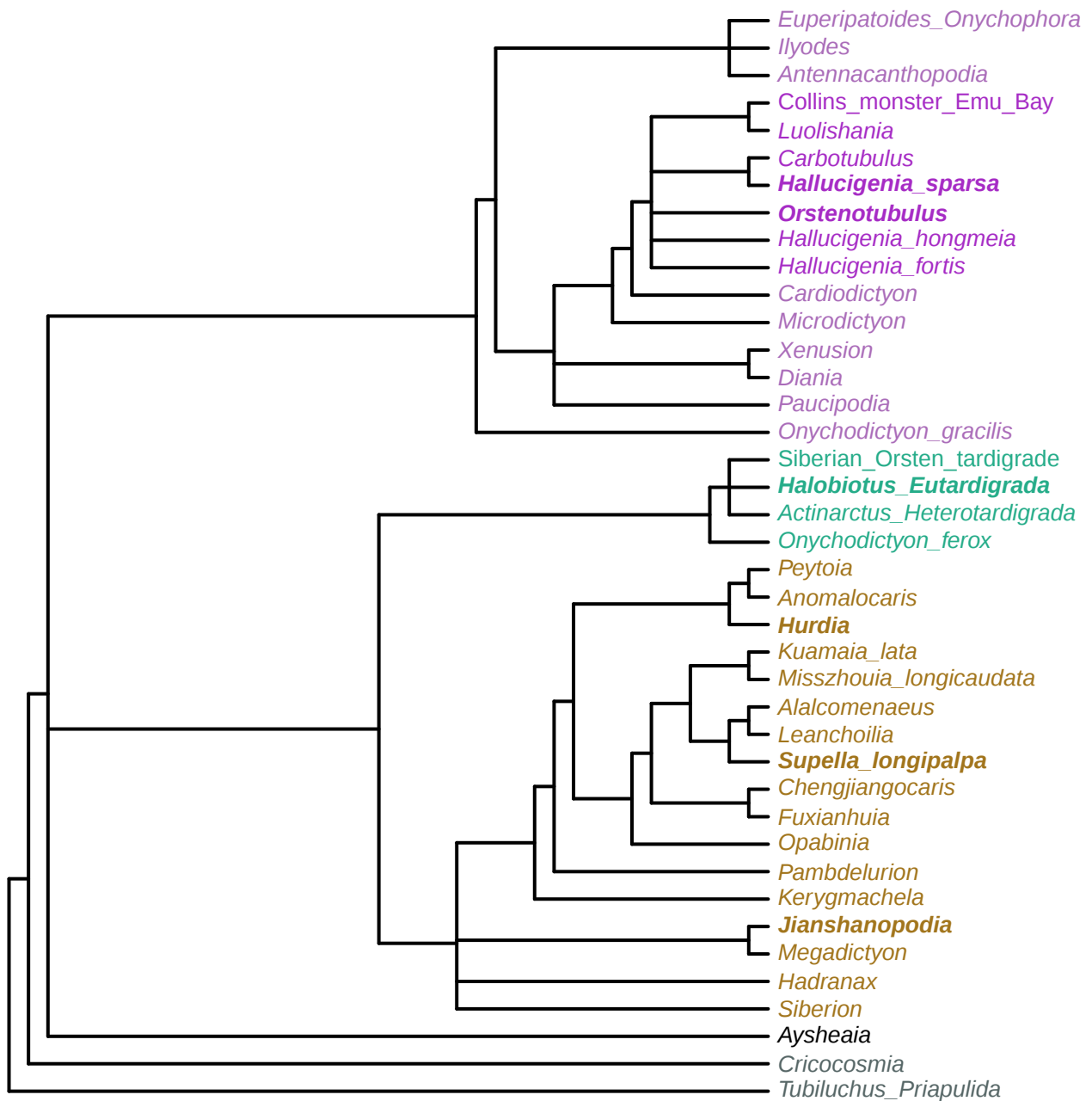
Strict consensus of 36 trees under implied weights; concavity constant = 19.37



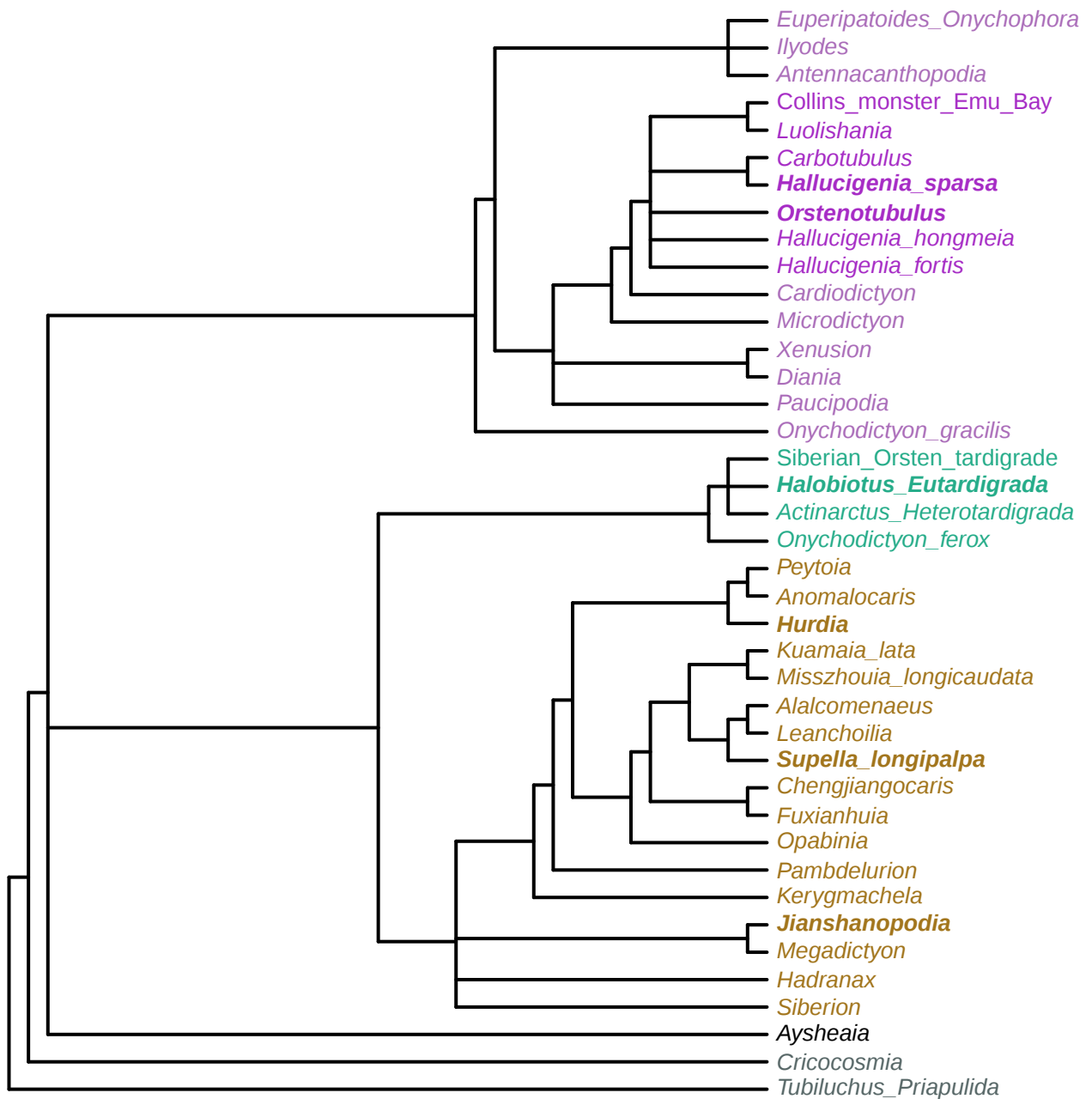
Strict consensus of 27 trees under implied weights; concavity constant = 18.30



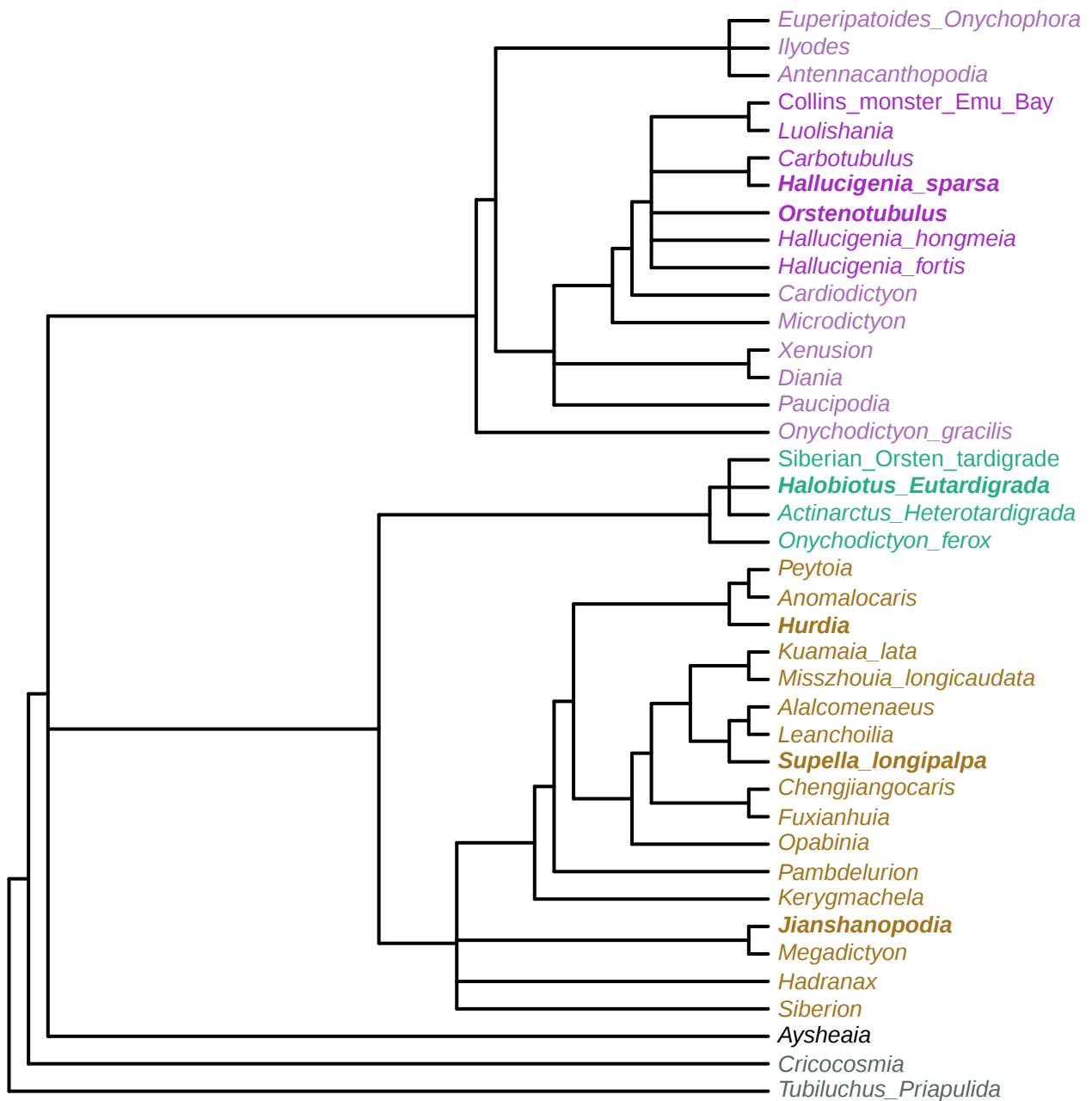
Strict consensus of 36 trees under implied weights; concavity constant = 17.32



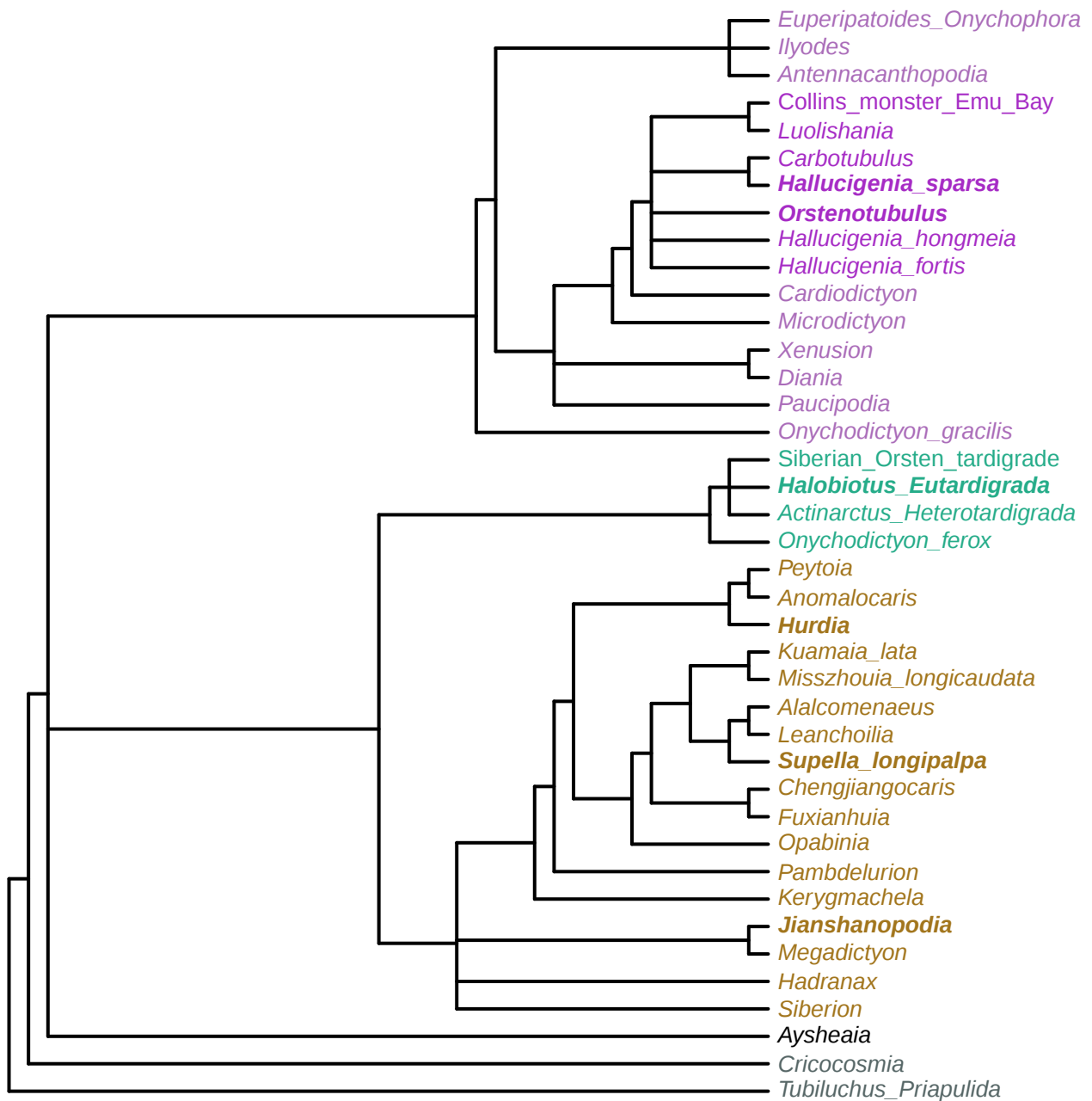
Strict consensus of 36 trees under implied weights; concavity constant = 16.42



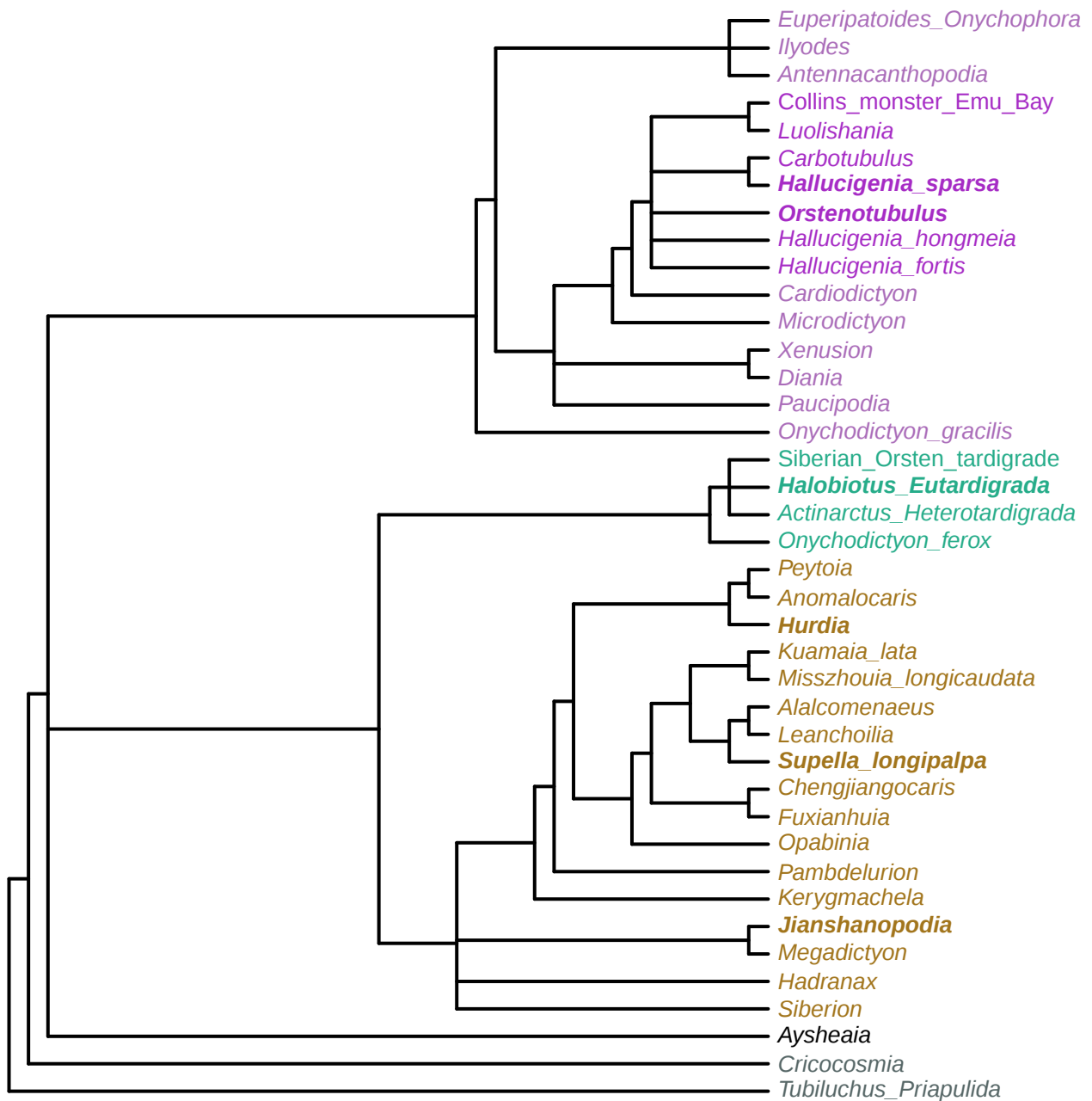
Strict consensus of 36 trees under implied weights; concavity constant = 15.58



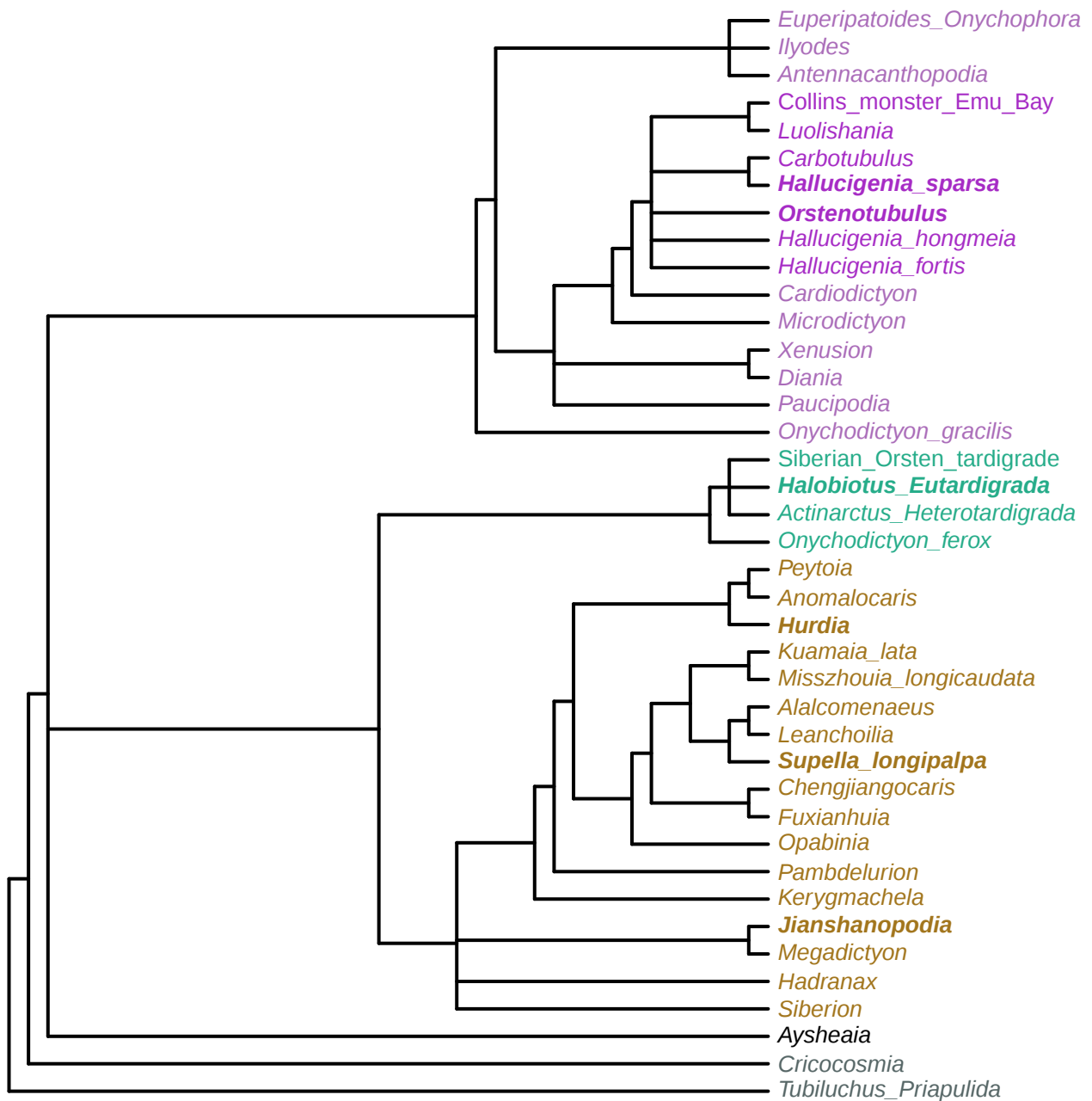
Strict consensus of 36 trees under implied weights; concavity constant = 14.80



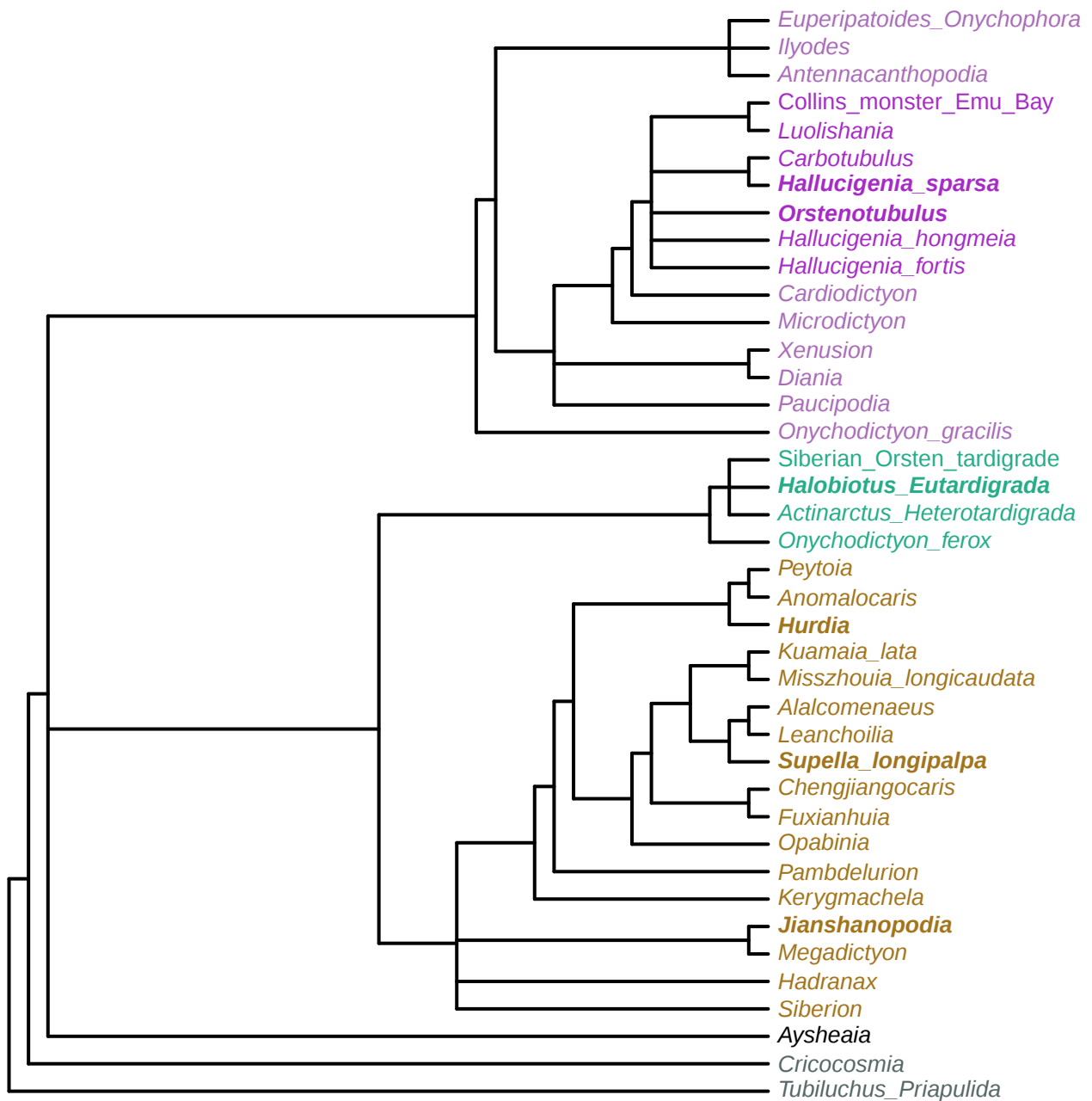
Strict consensus of 36 trees under implied weights; concavity constant = 14.08



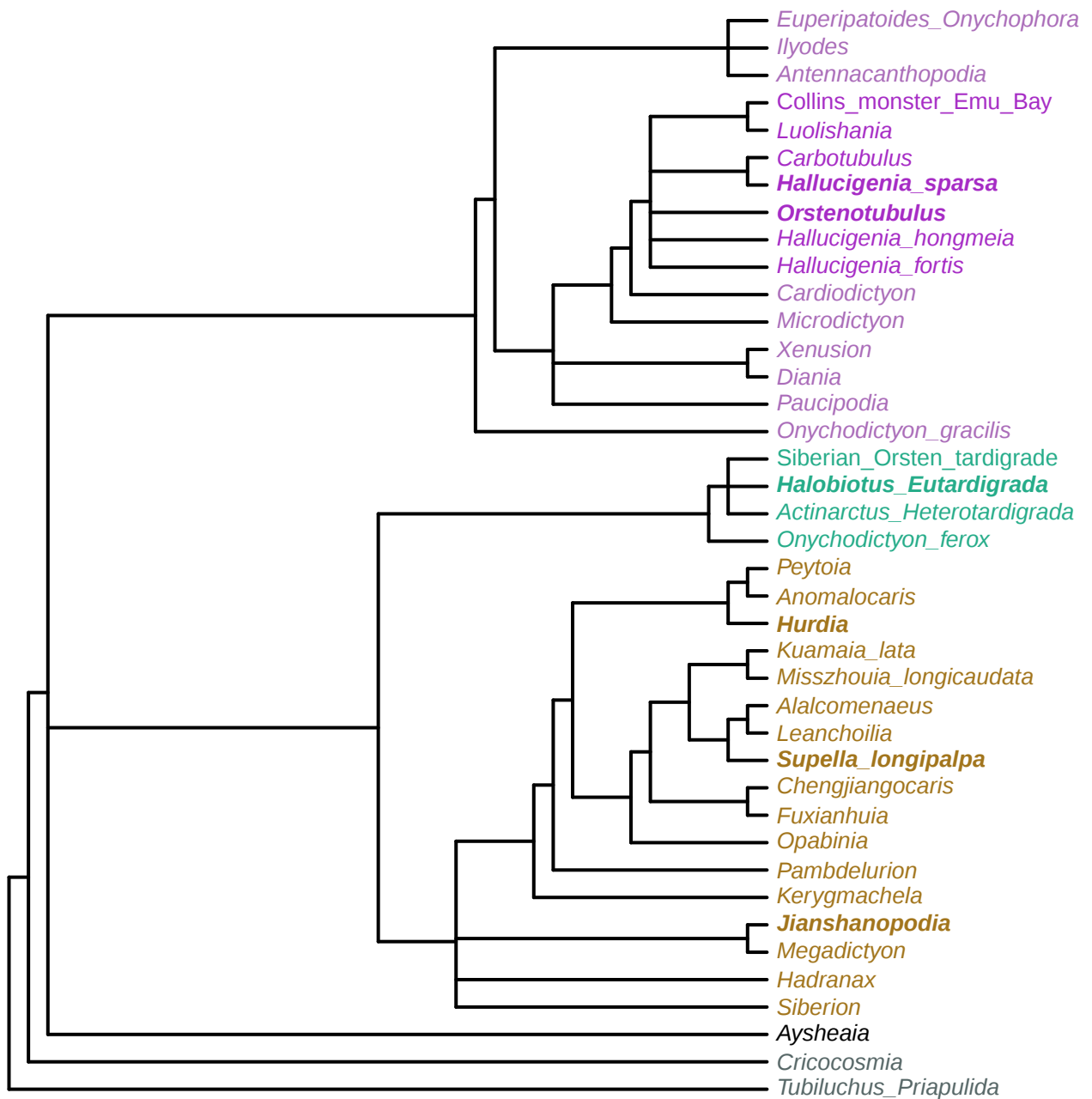
Strict consensus of 36 trees under implied weights; concavity constant = 13.40



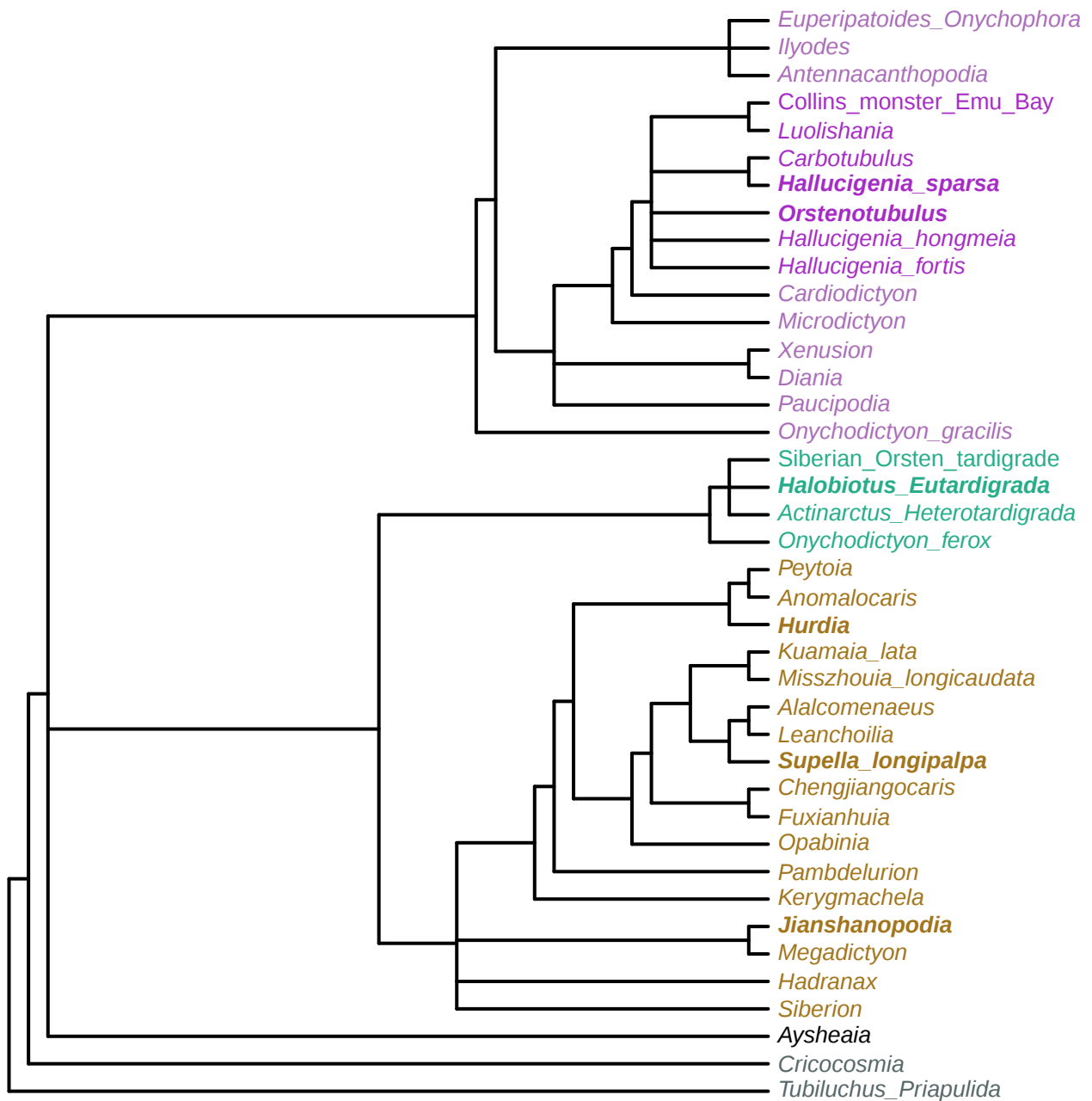
Strict consensus of 36 trees under implied weights; concavity constant = 12.77



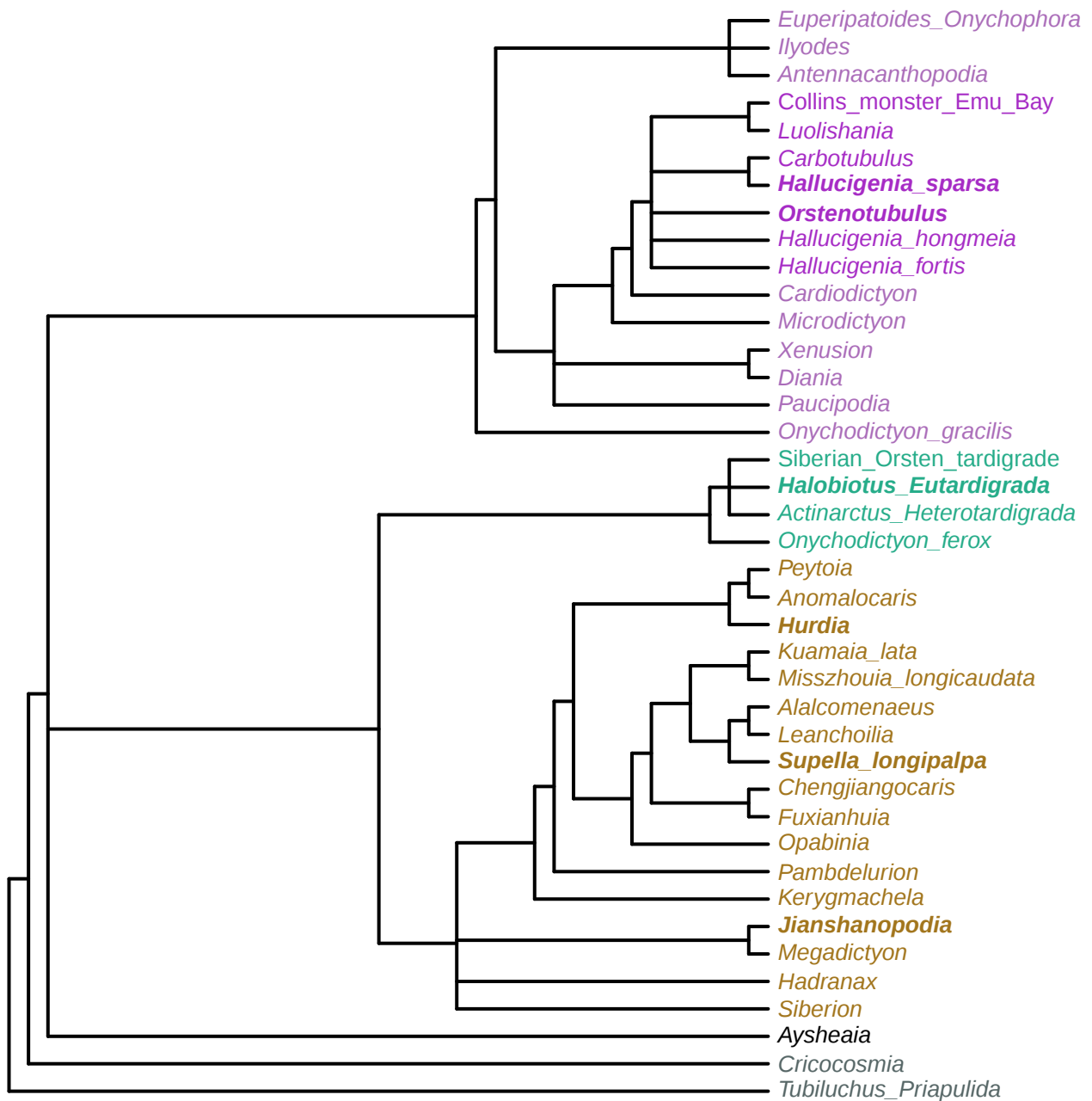
Strict consensus of 36 trees under implied weights; concavity constant = 12.18



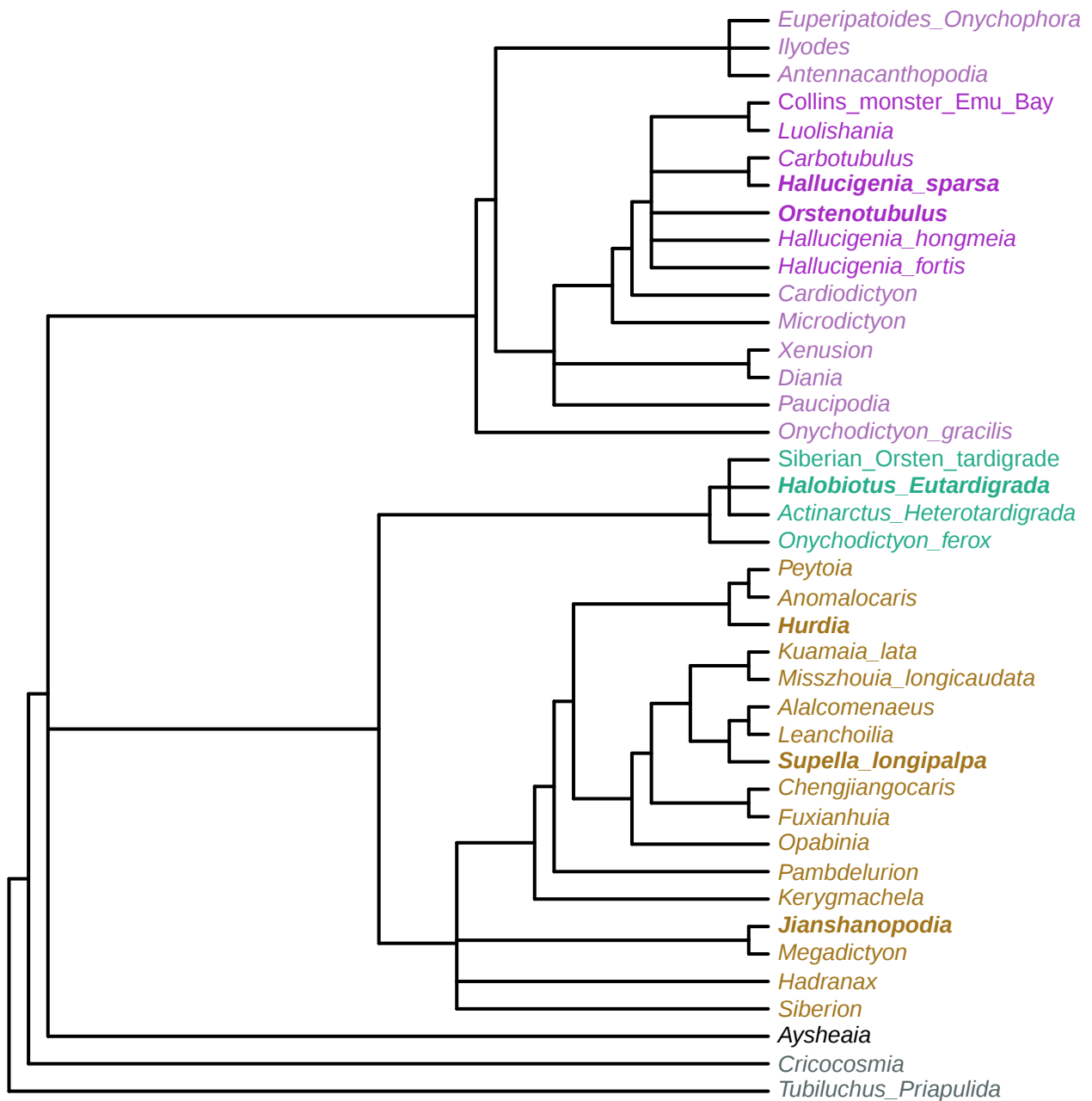
Strict consensus of 36 trees under implied weights; concavity constant = 11.62



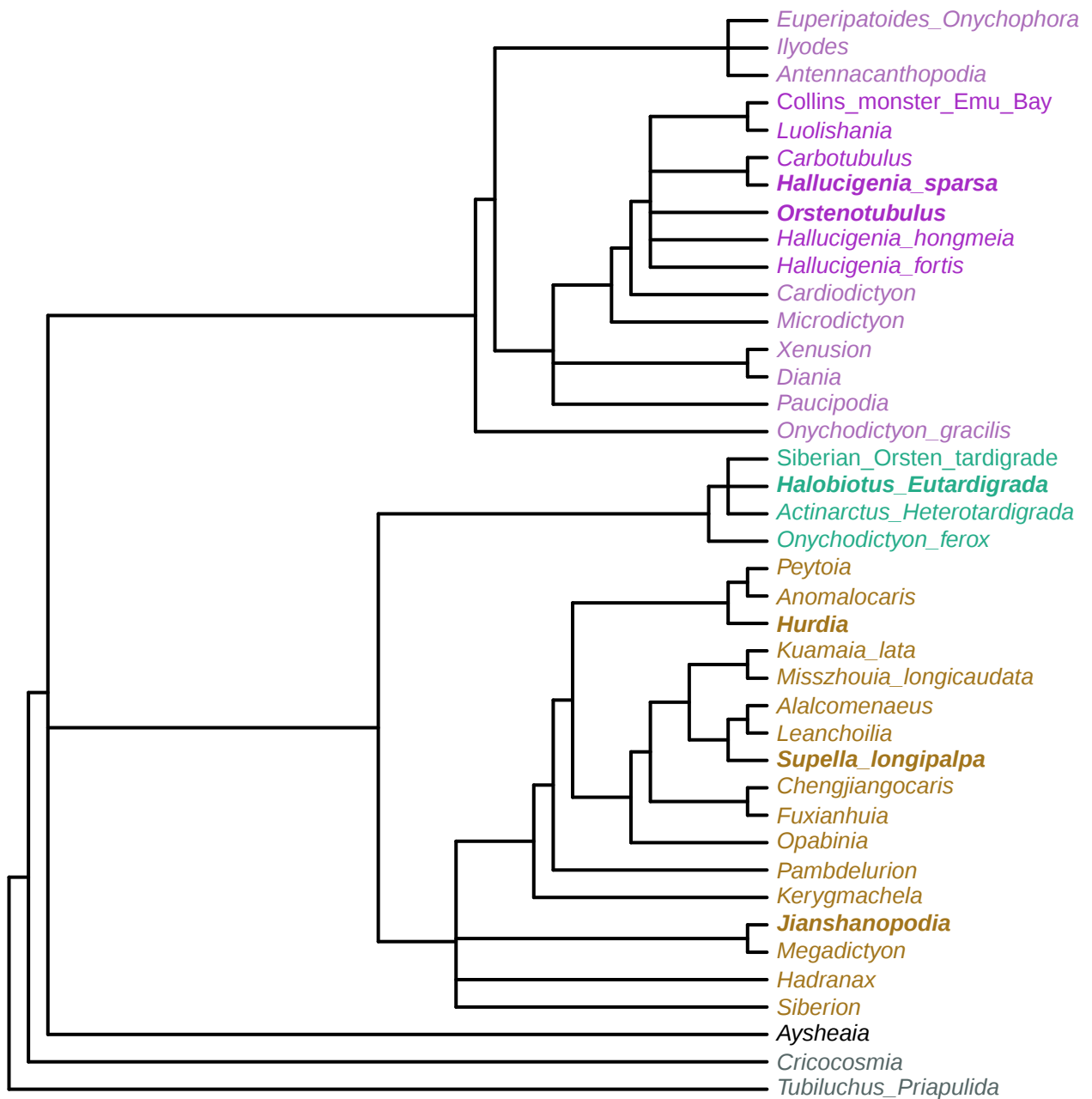
Strict consensus of 36 trees under implied weights; concavity constant = 11.10



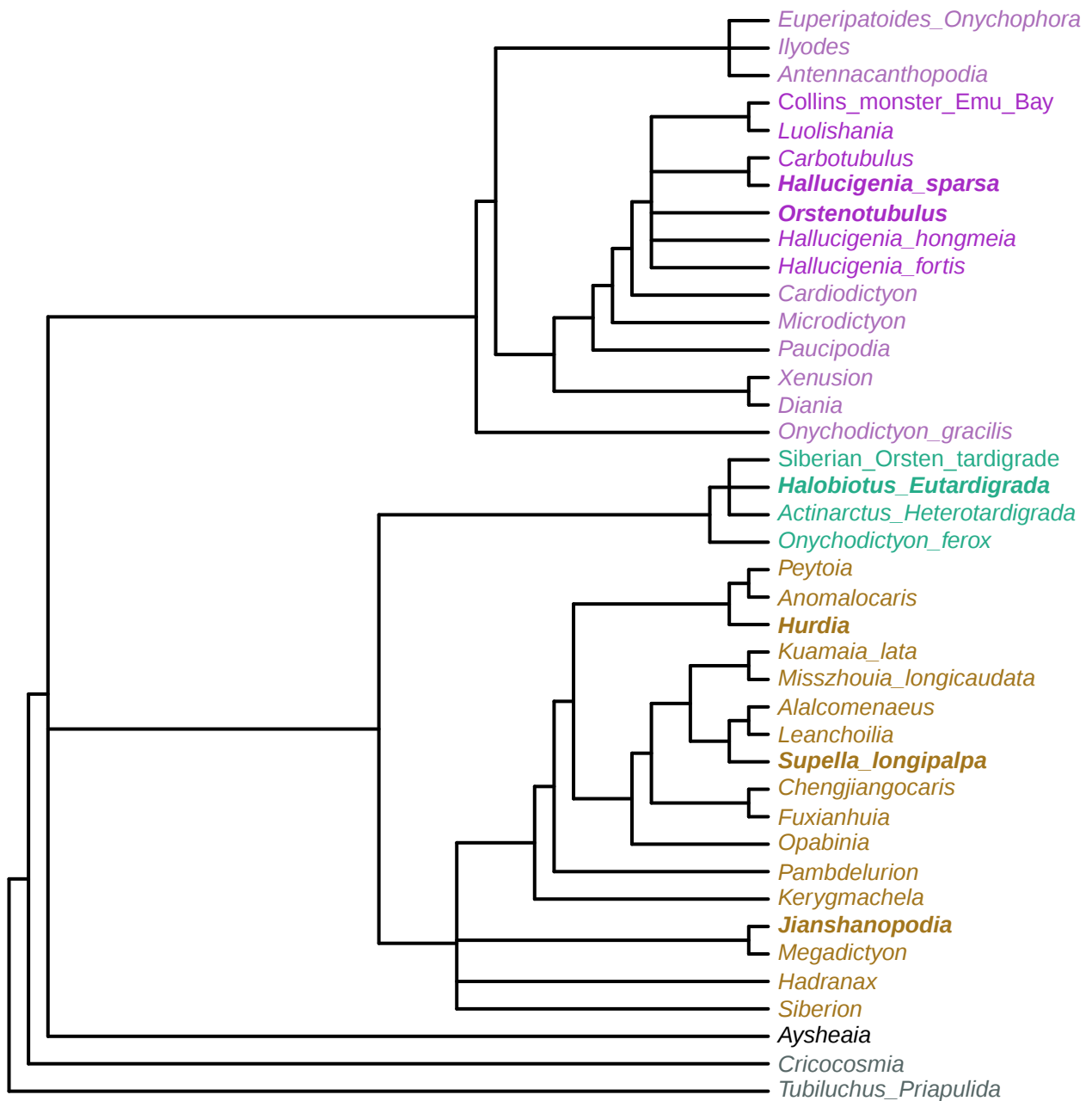
Strict consensus of 36 trees under implied weights; concavity constant = 10.61



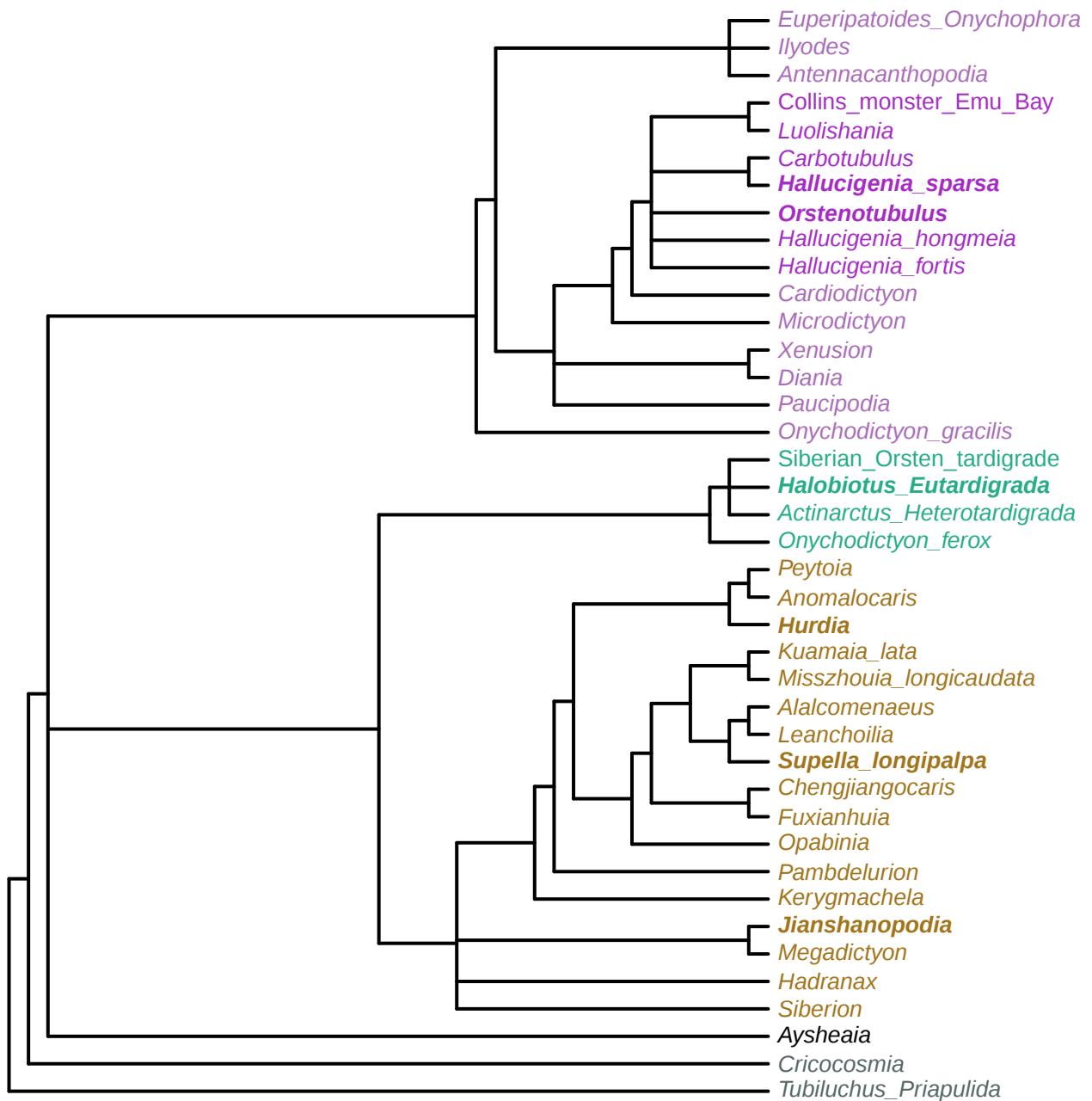
Strict consensus of 36 trees under implied weights; concavity constant = 10.14



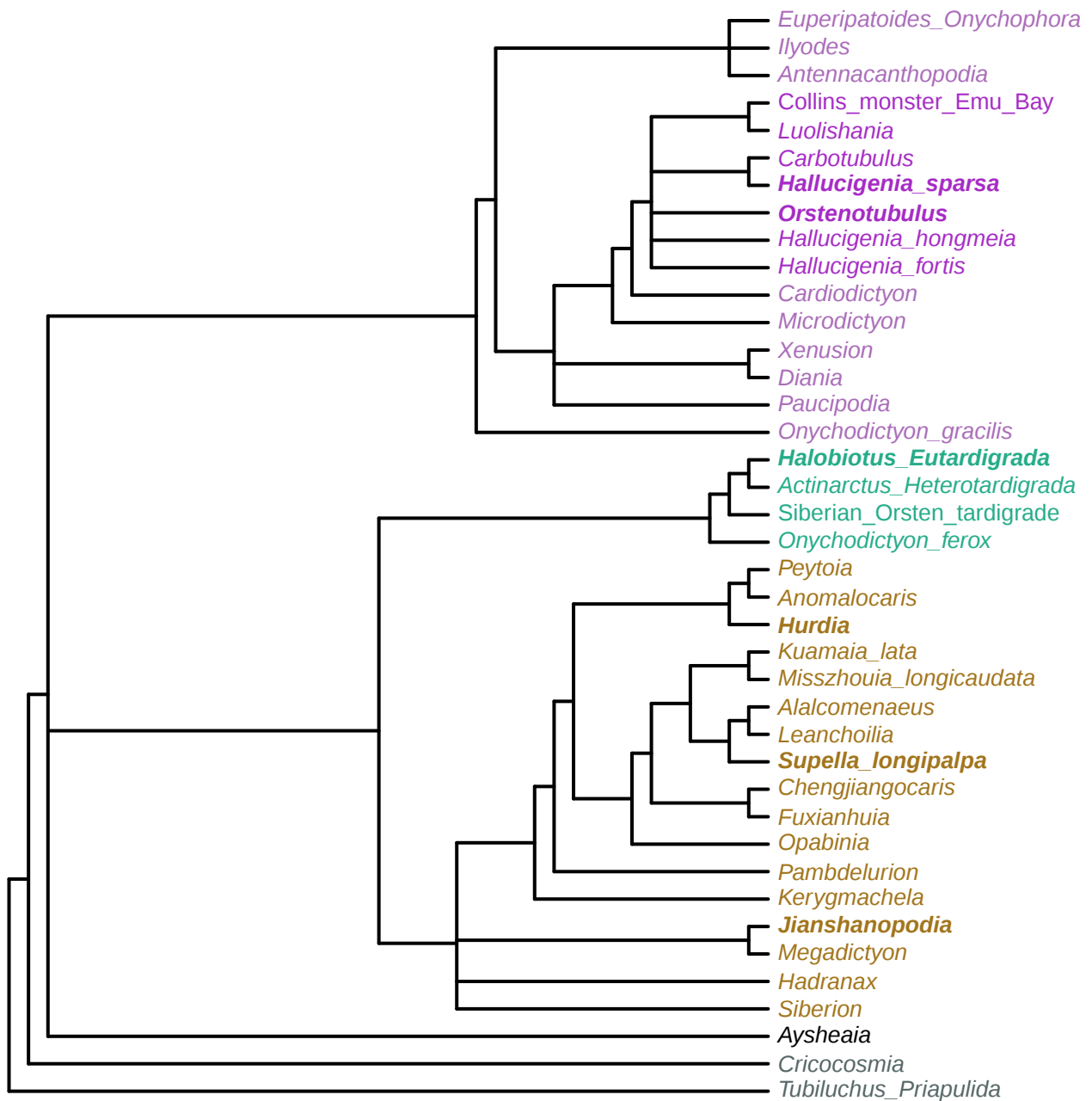
Strict consensus of 36 trees under implied weights; concavity constant = 9.711



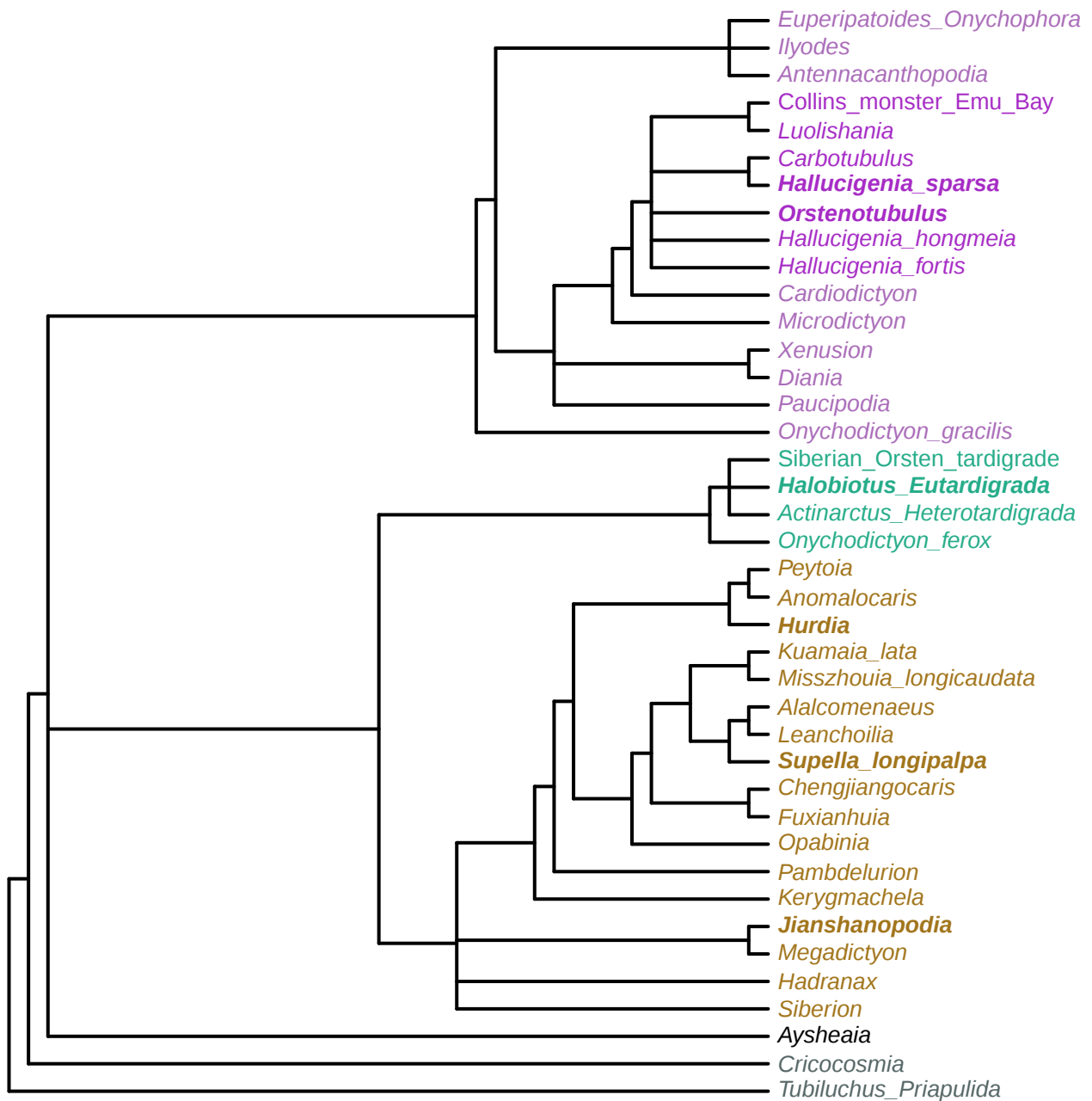
Strict consensus of 18 trees under implied weights; concavity constant = 9.296



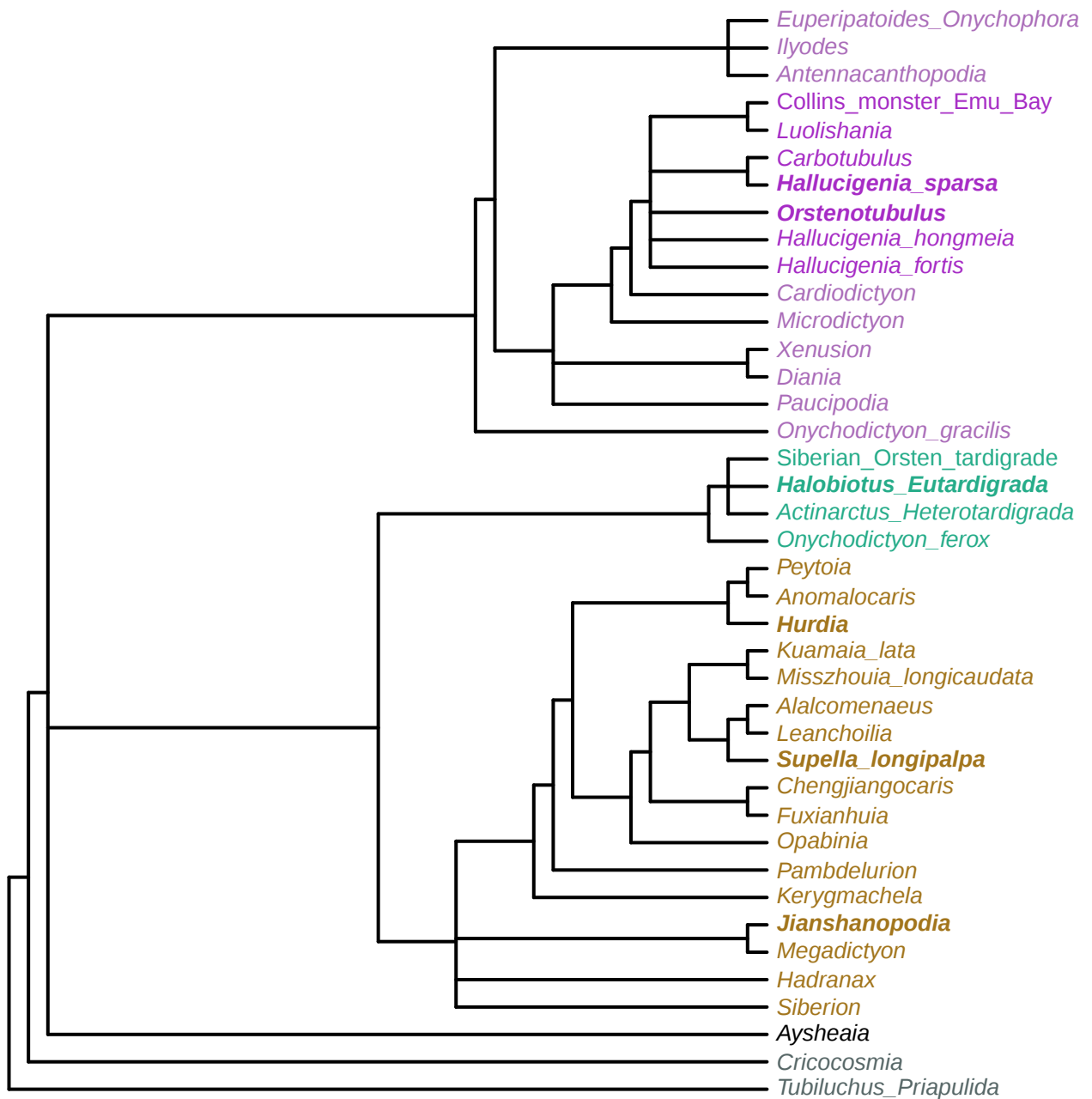
Strict consensus of 36 trees under implied weights; concavity constant = 8.902



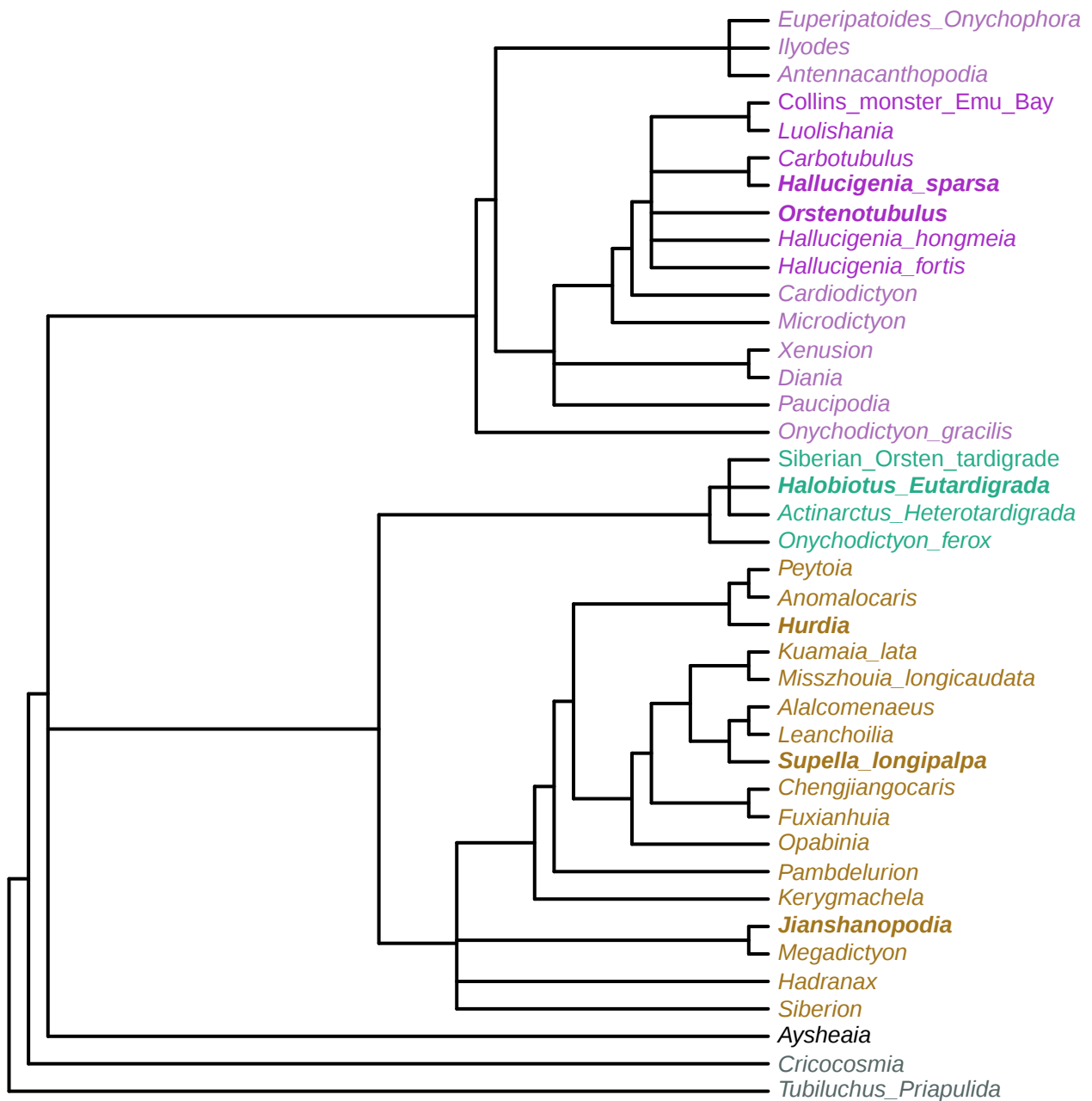
Strict consensus of 18 trees under implied weights; concavity constant = 8.529



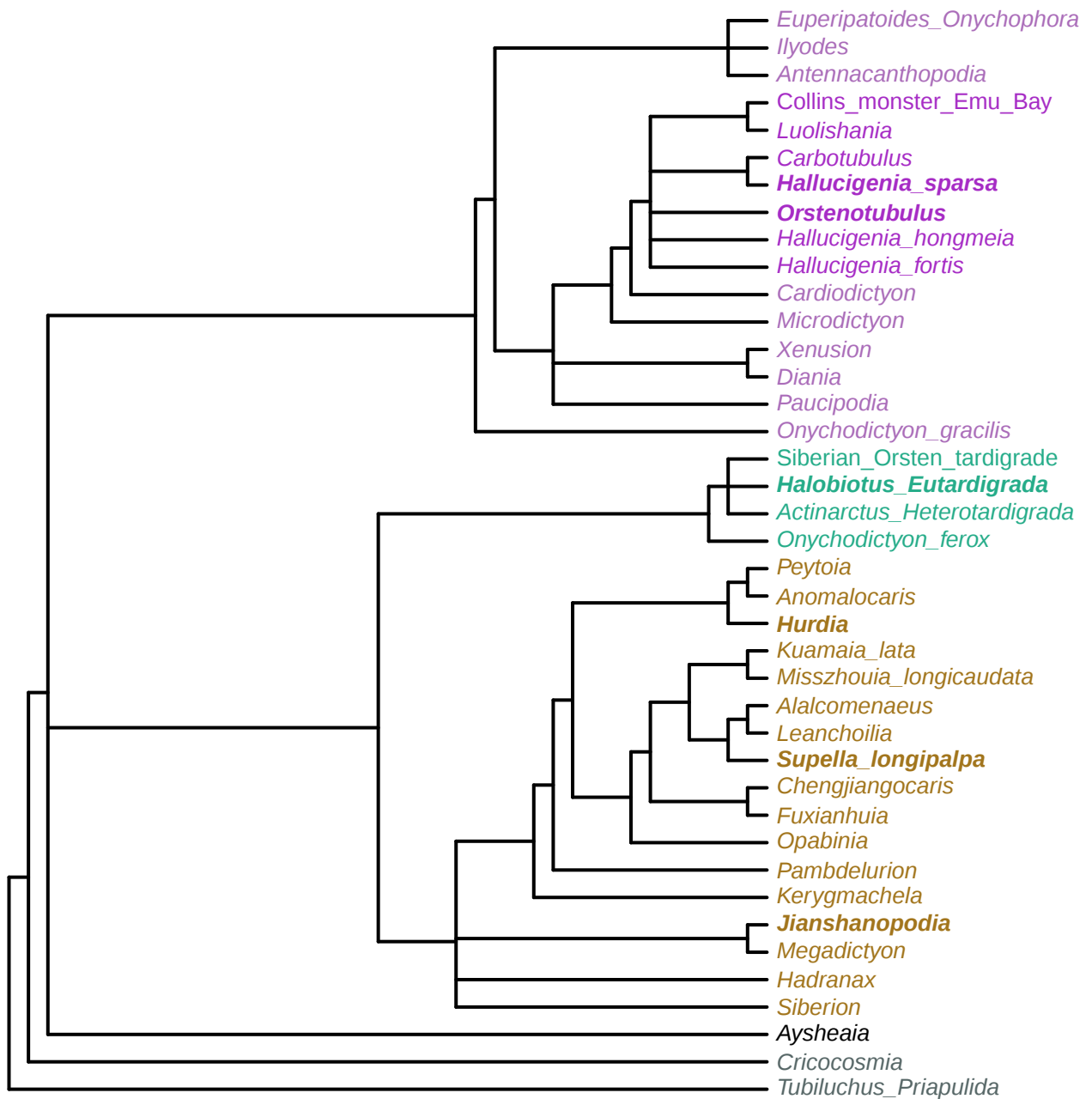
Strict consensus of 36 trees under implied weights; concavity constant = 8.175



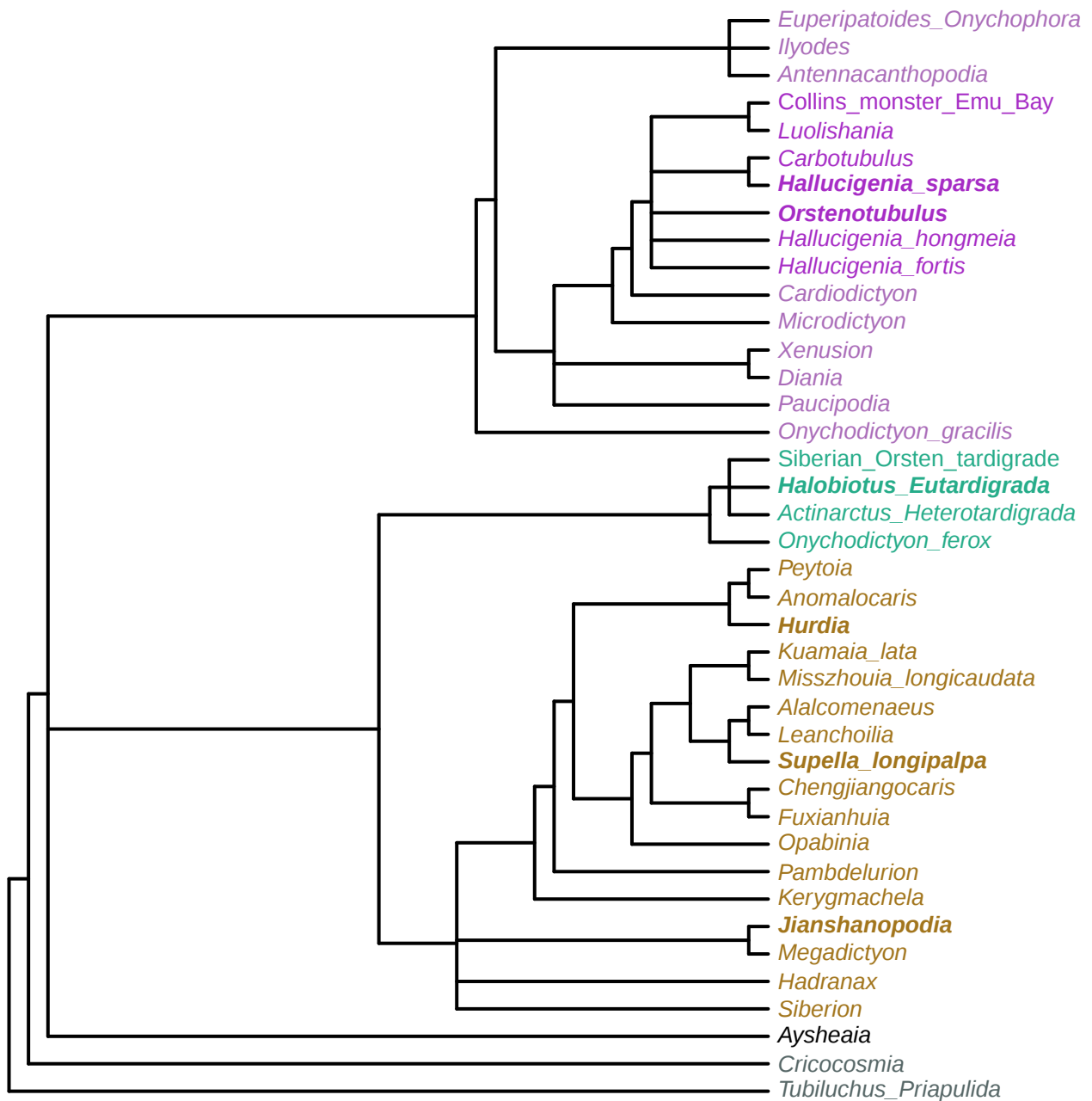
Strict consensus of 36 trees under implied weights; concavity constant = 7.838



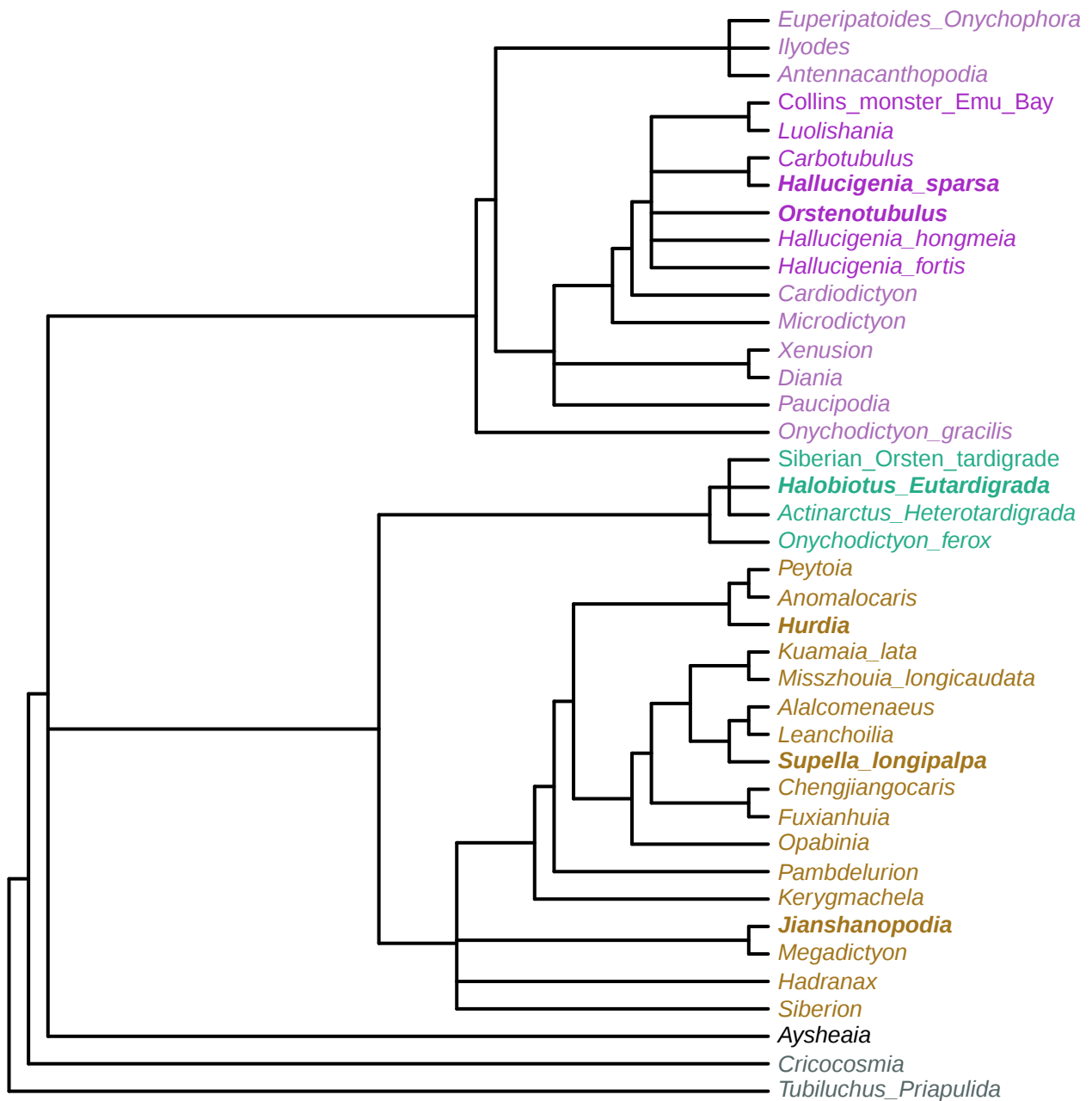
Strict consensus of 36 trees under implied weights; concavity constant = 7.517



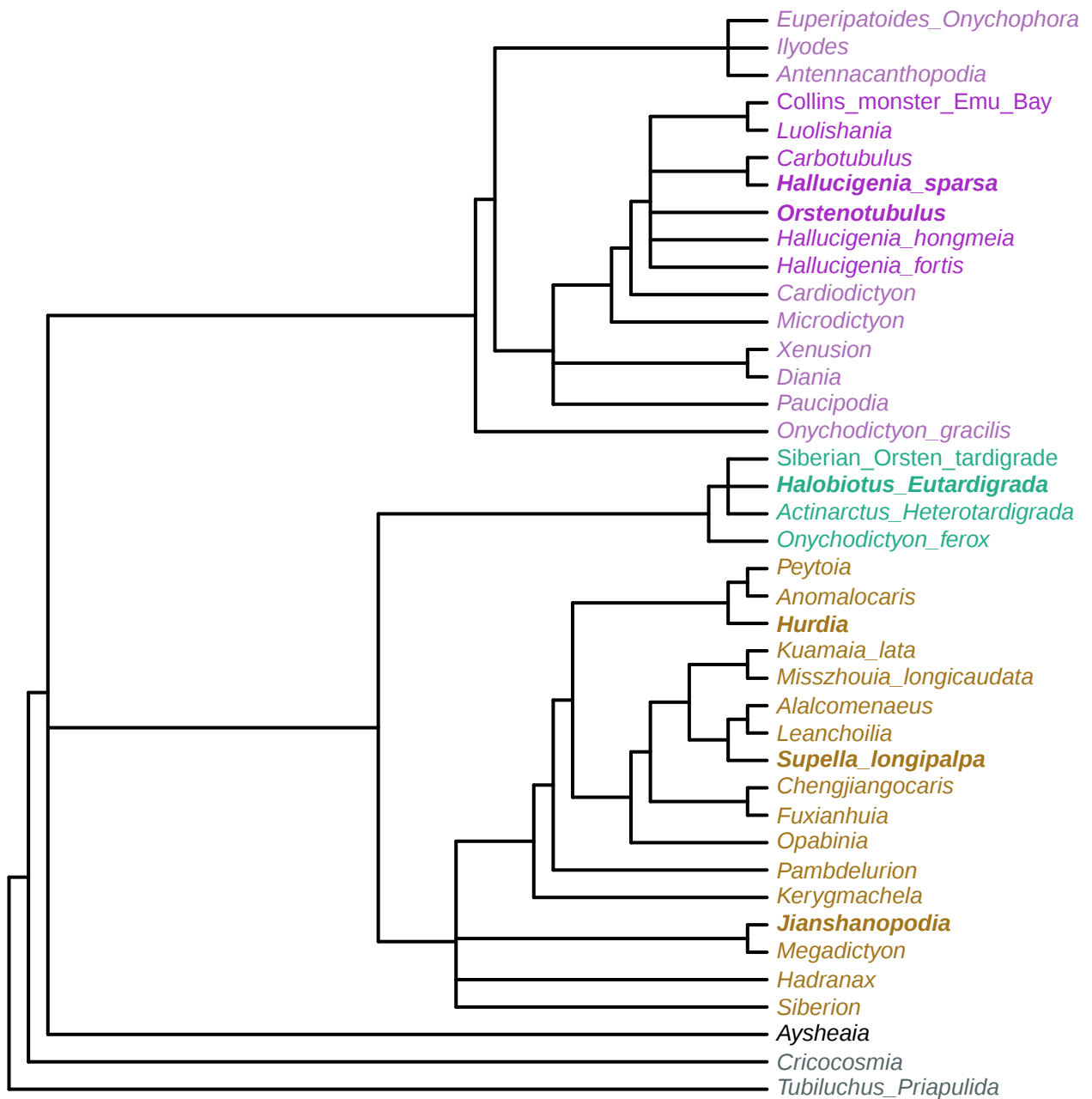
Strict consensus of 36 trees under implied weights; concavity constant = 7.211



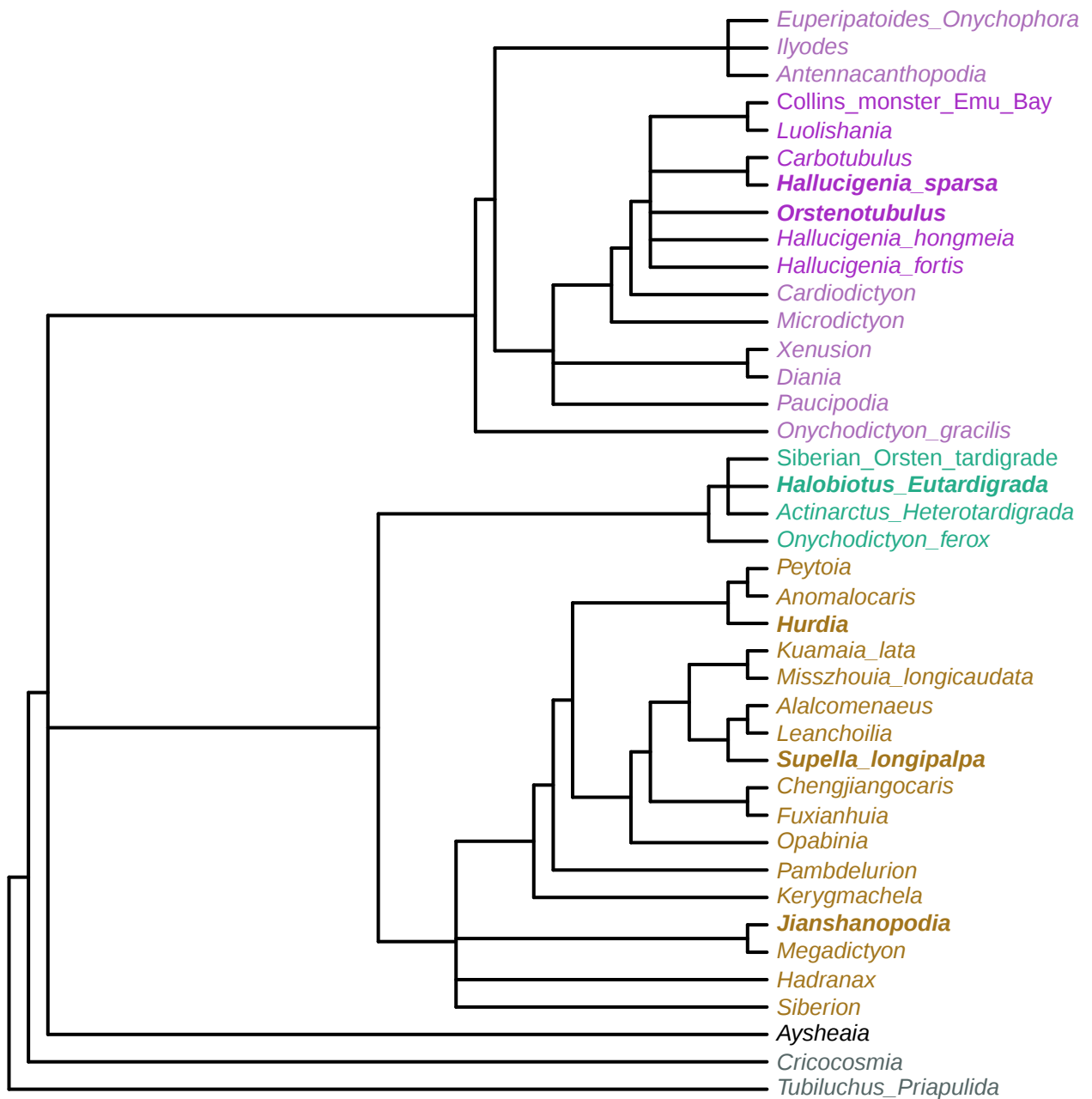
Strict consensus of 36 trees under implied weights; concavity constant = 6.919



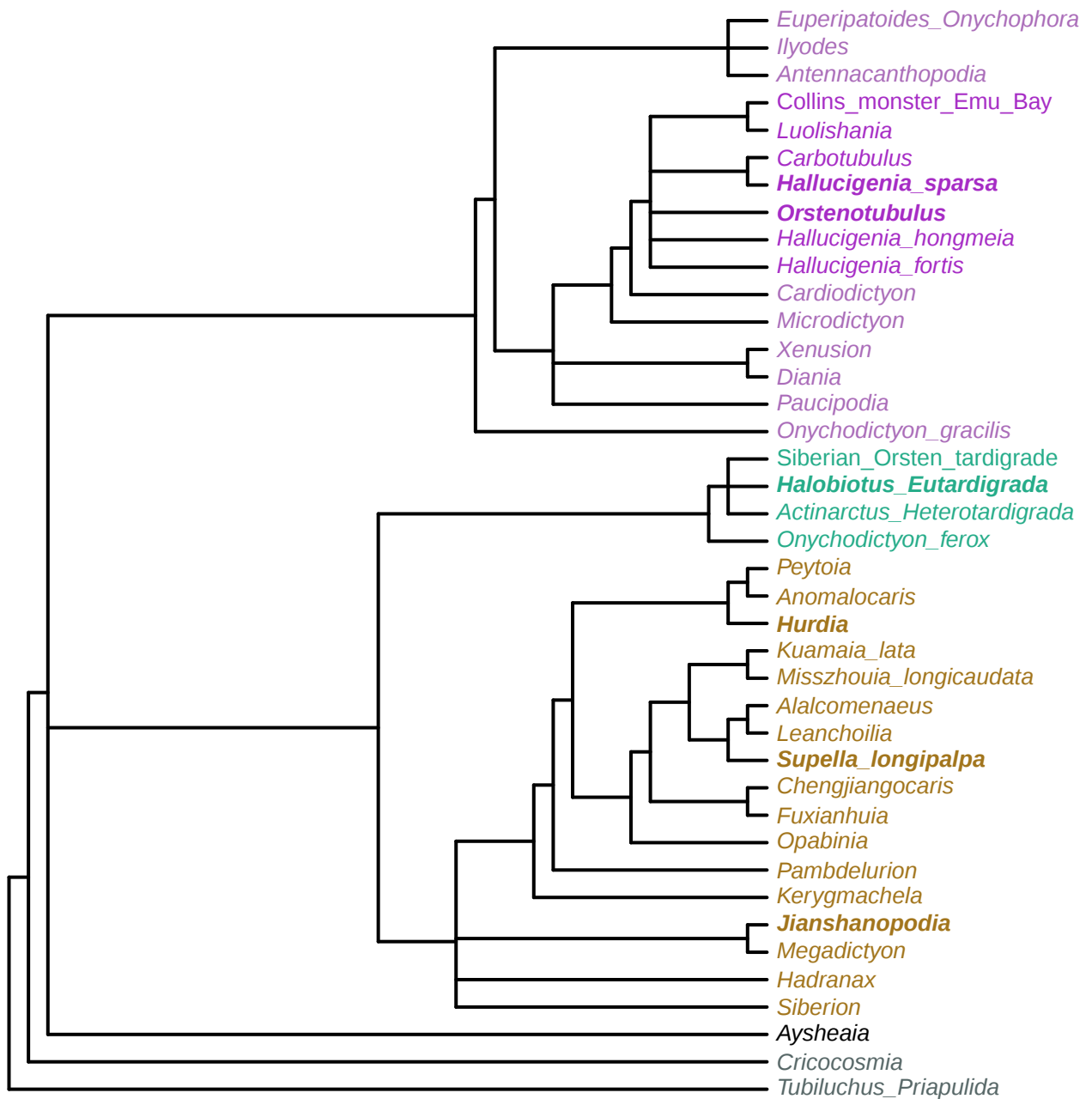
Strict consensus of 36 trees under implied weights; concavity constant = 6.641



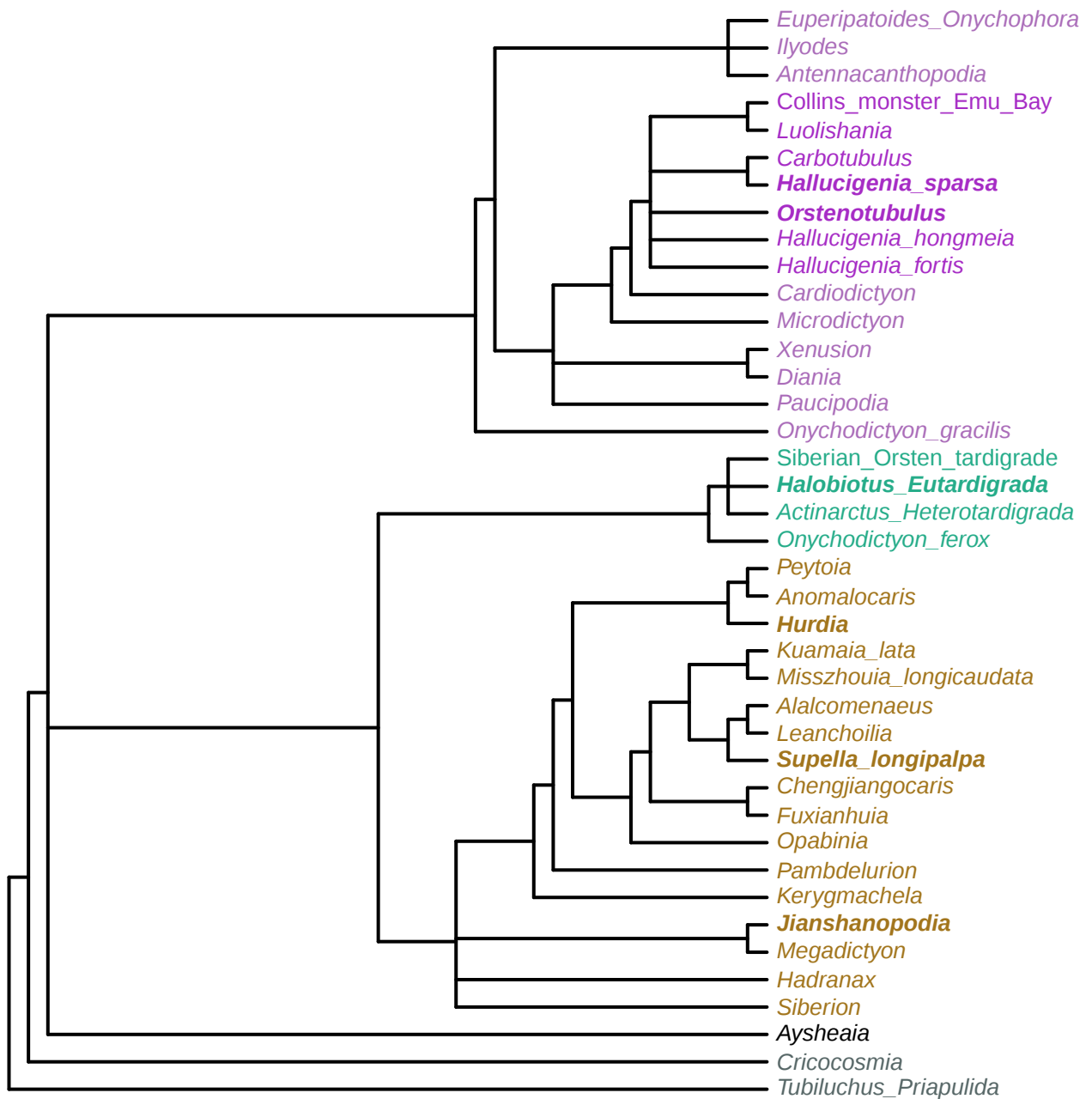
Strict consensus of 36 trees under implied weights; concavity constant = 6.375



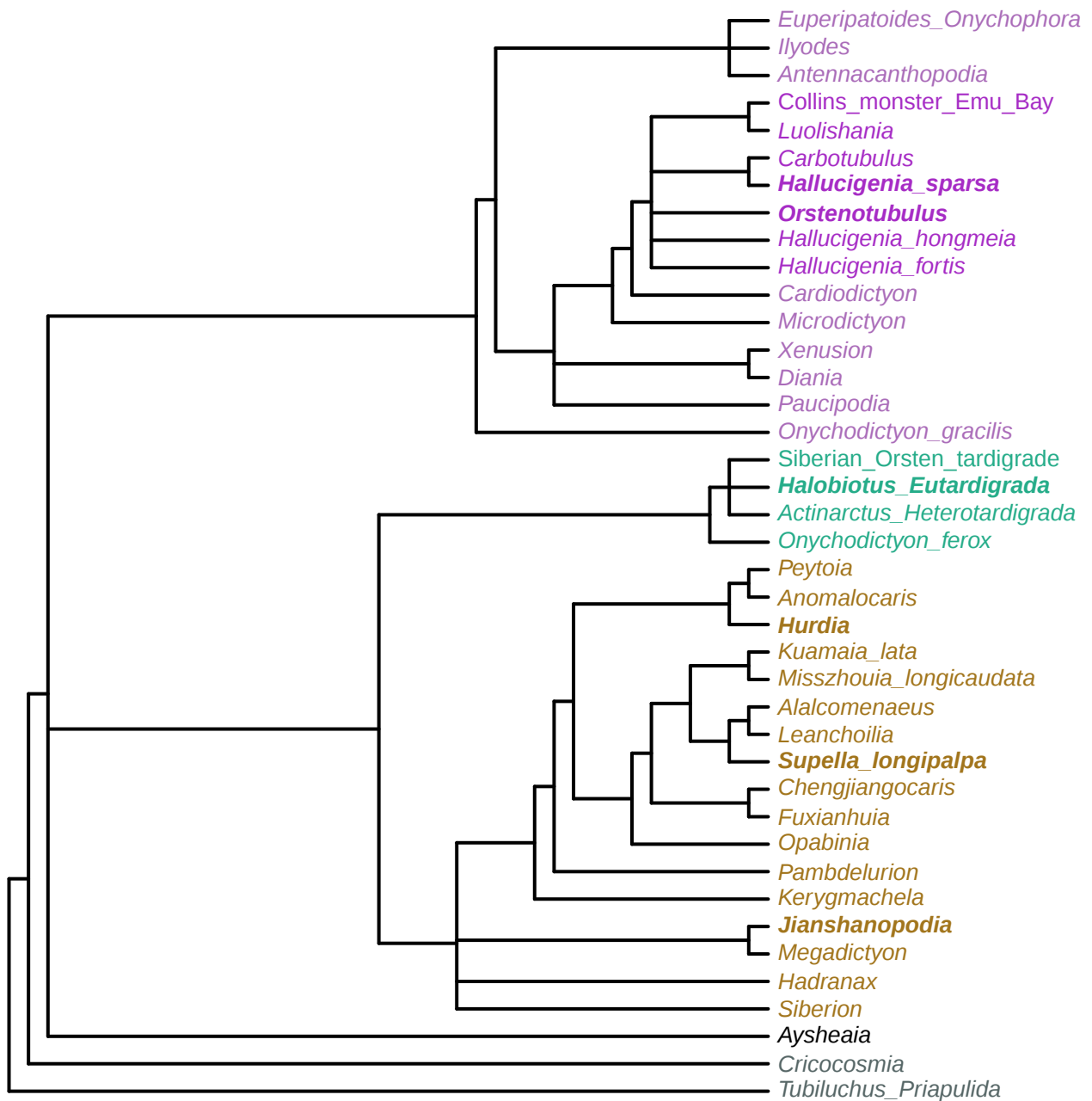
Strict consensus of 36 trees under implied weights; concavity constant = 6.120



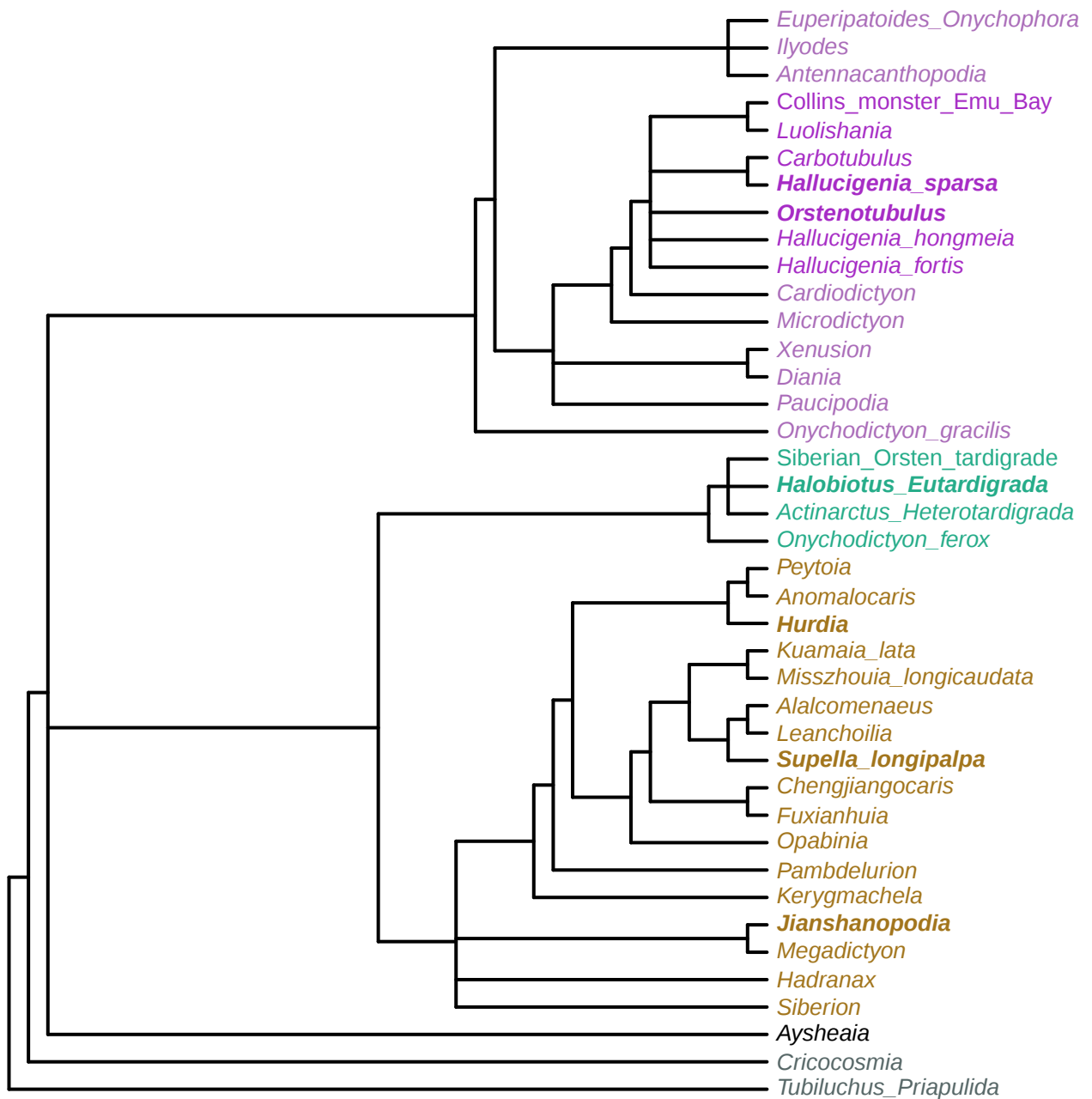
Strict consensus of 36 trees under implied weights; concavity constant = 5.877



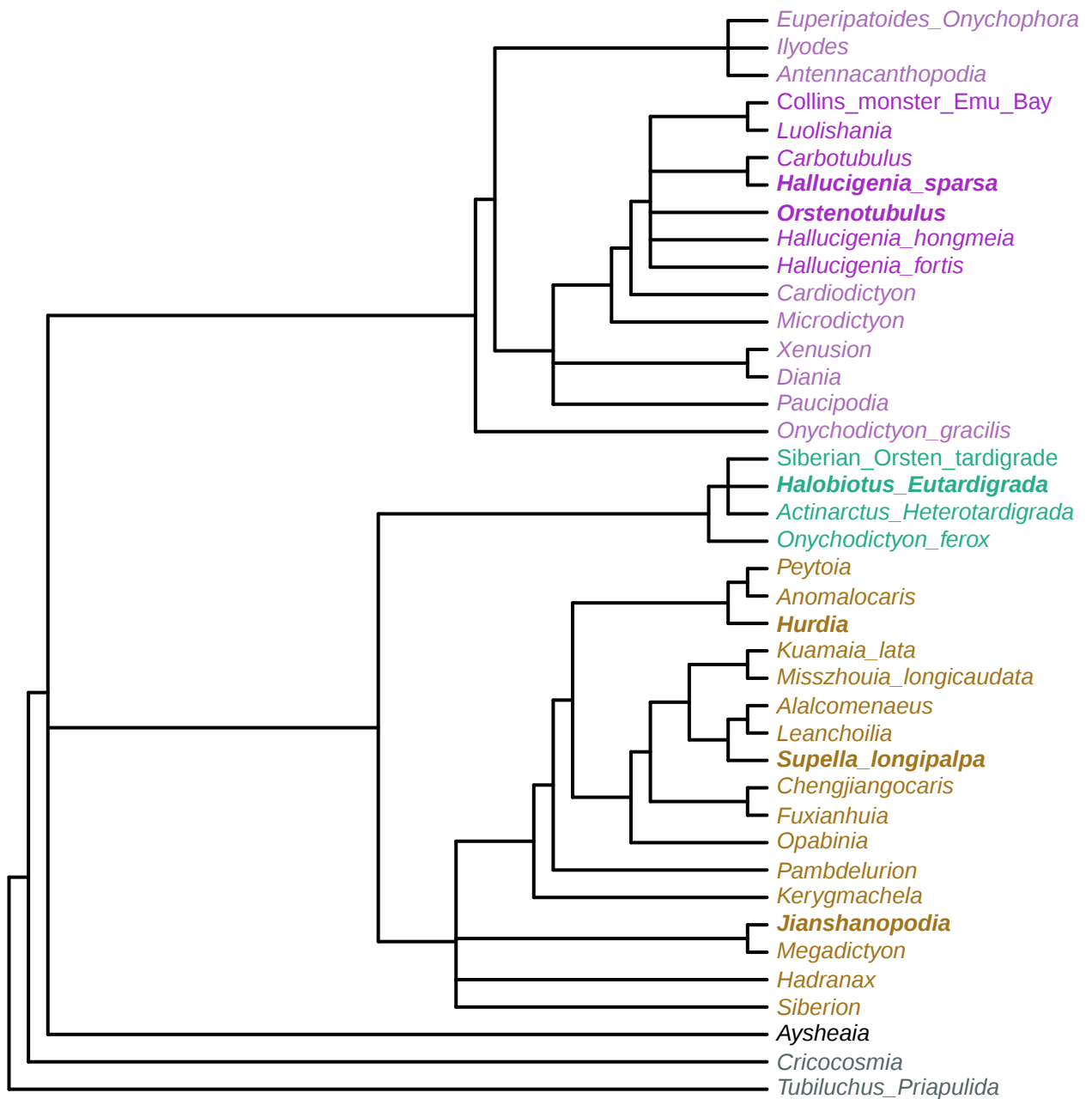
Strict consensus of 36 trees under implied weights; concavity constant = 5.643



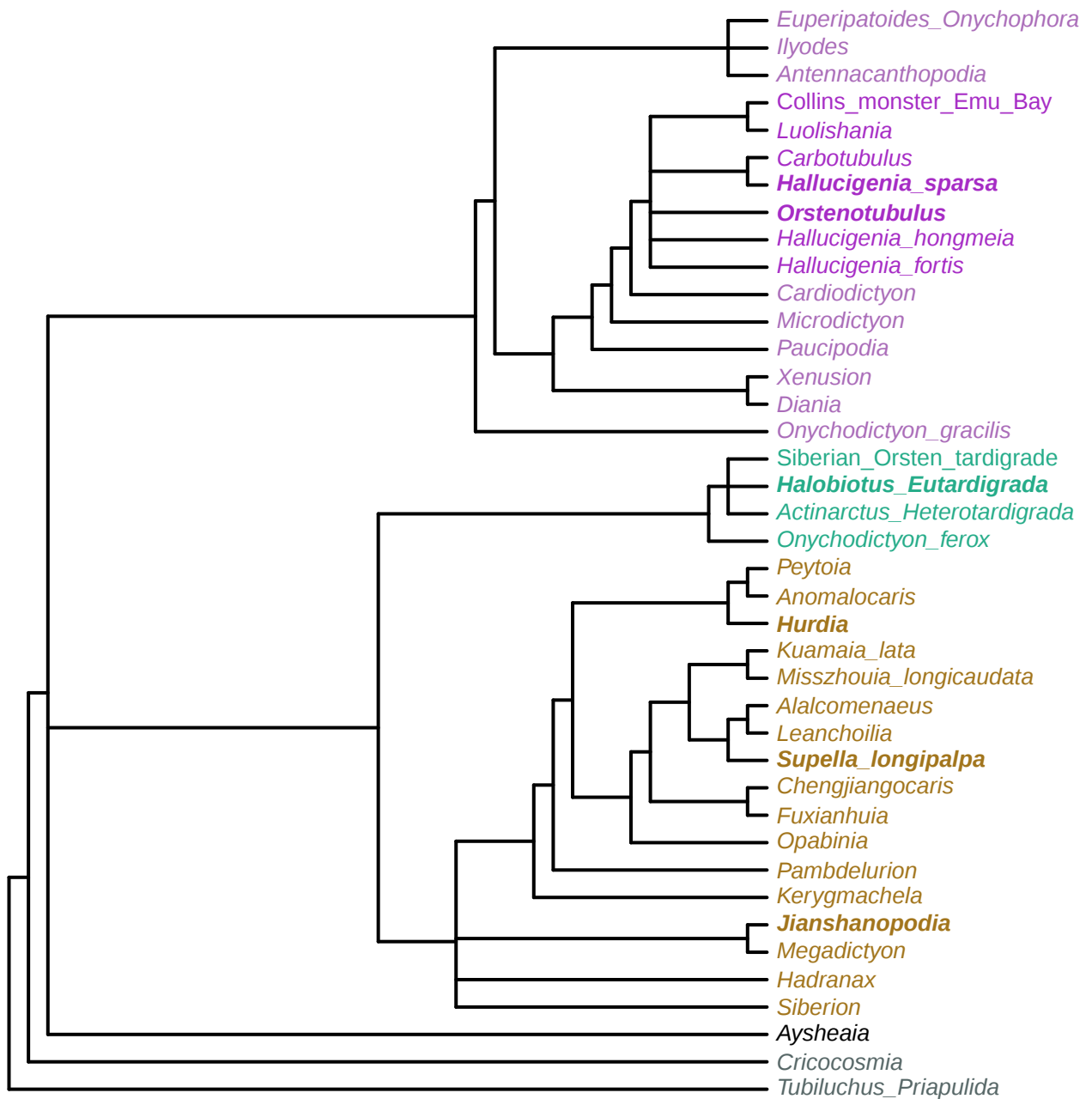
Strict consensus of 36 trees under implied weights; concavity constant = 5.420



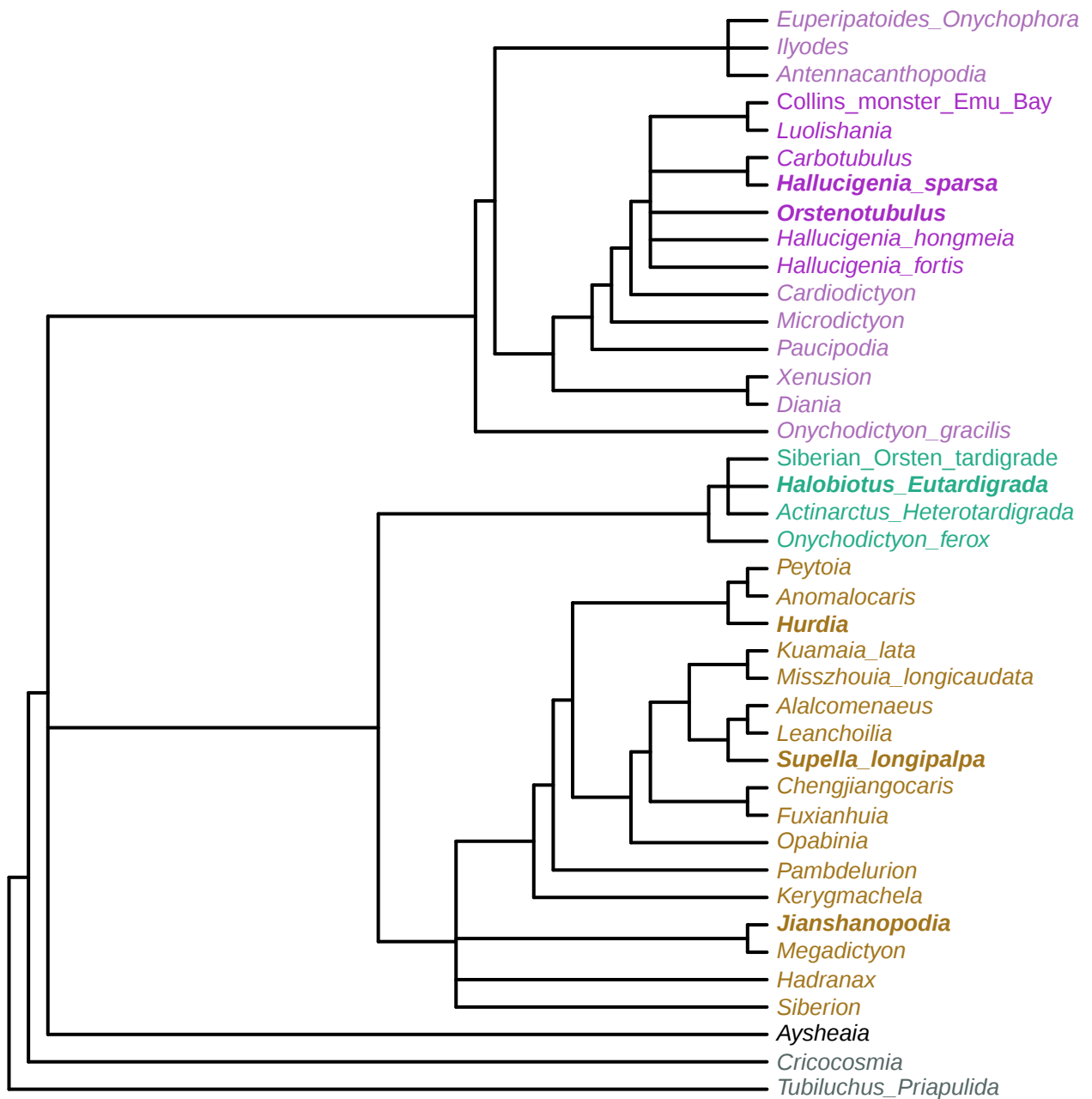
Strict consensus of 36 trees under implied weights; concavity constant = 5.205



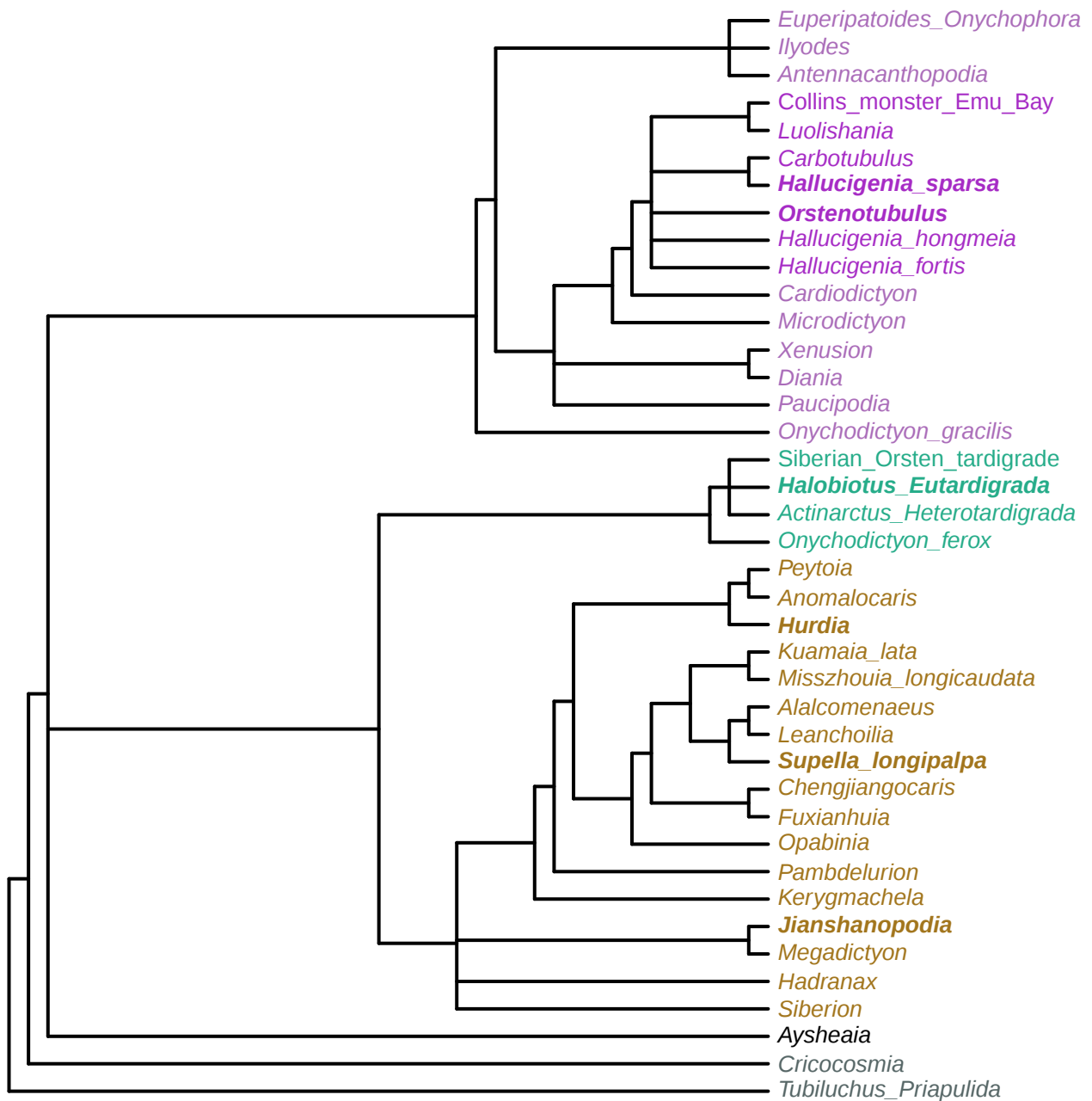
Strict consensus of 36 trees under implied weights; concavity constant = 5.000



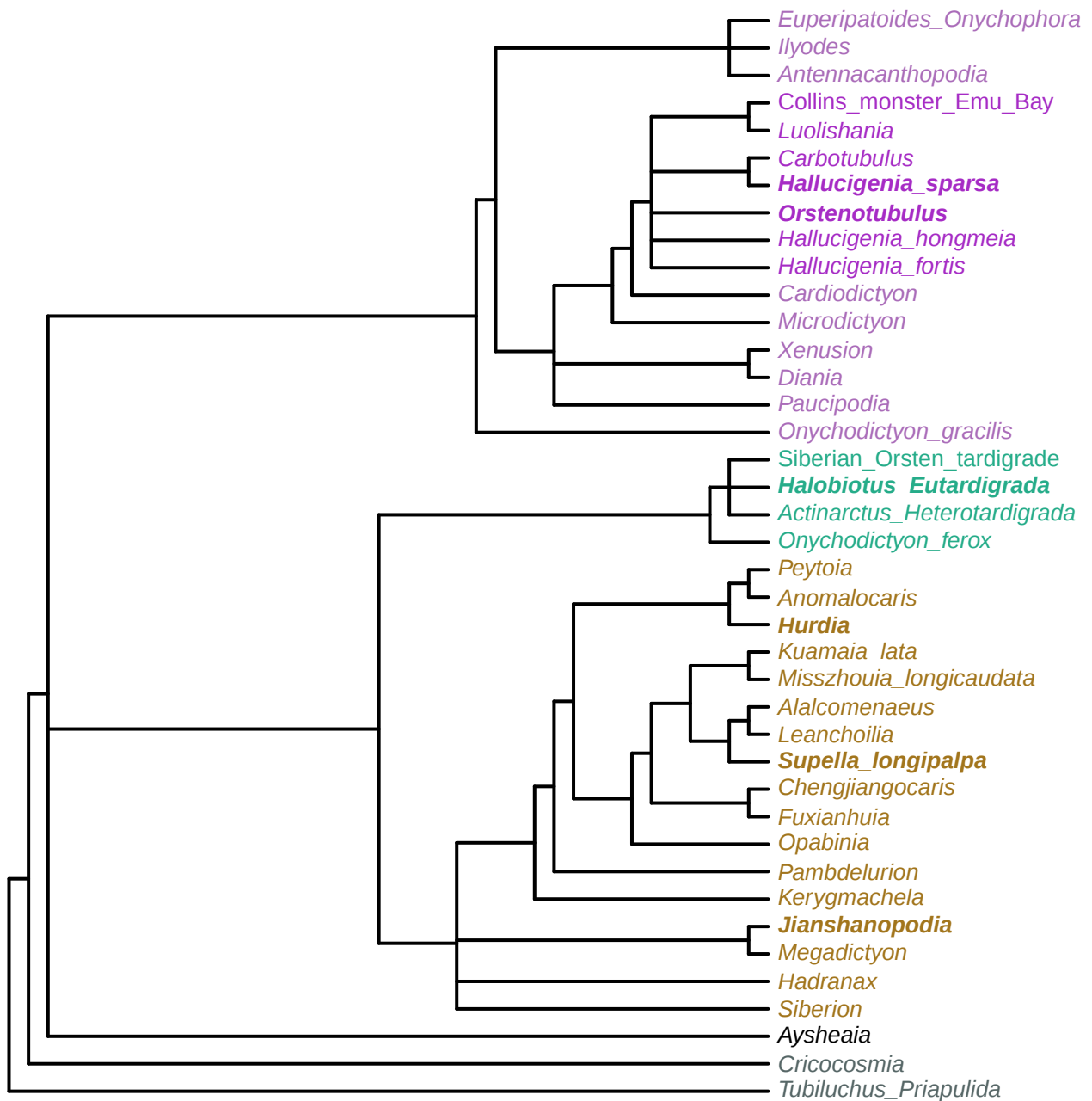
Strict consensus of 18 trees under implied weights; concavity constant = 4.802



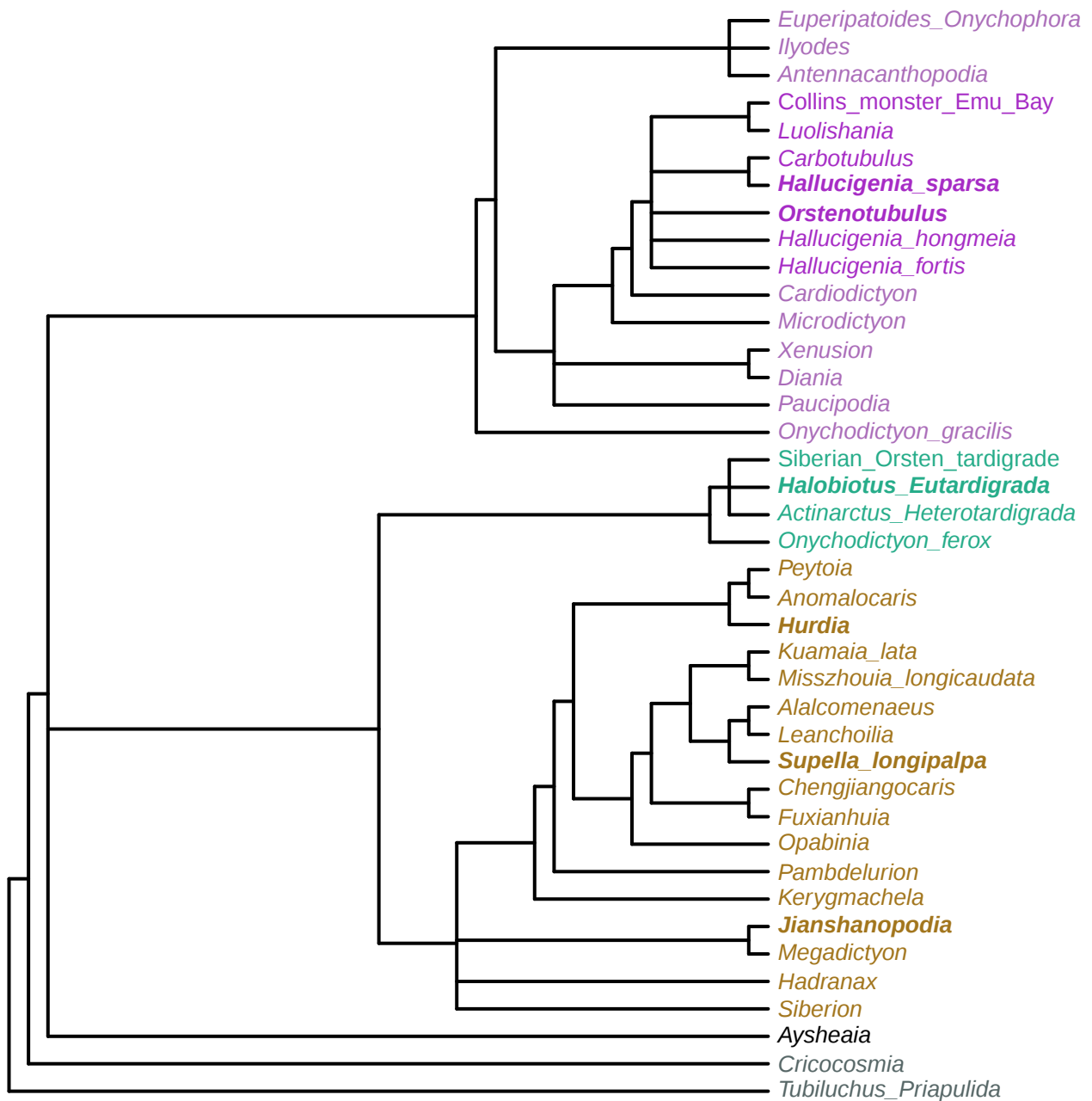
Strict consensus of 18 trees under implied weights; concavity constant = 4.612



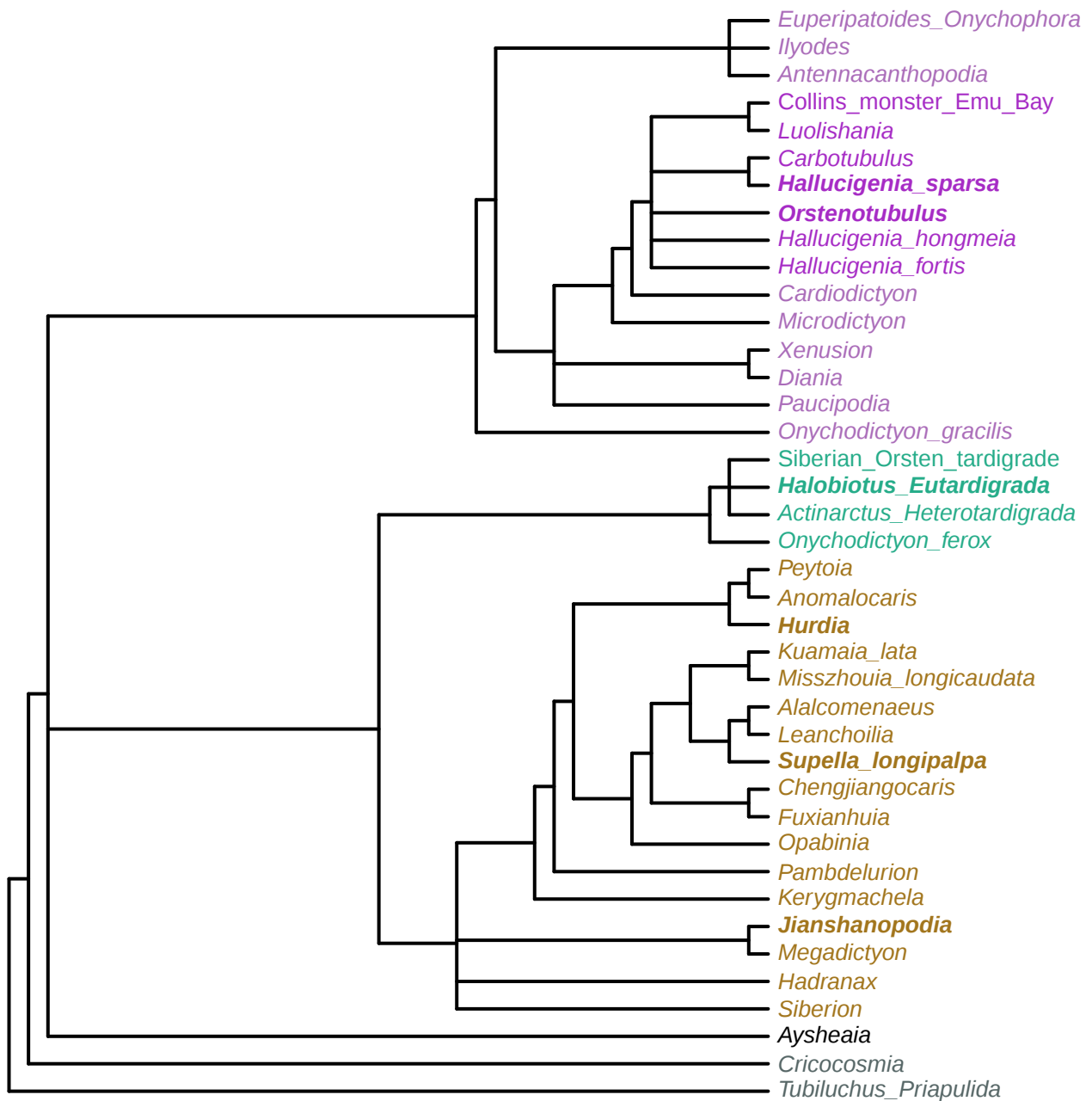
Strict consensus of 36 trees under implied weights; concavity constant = 4.429



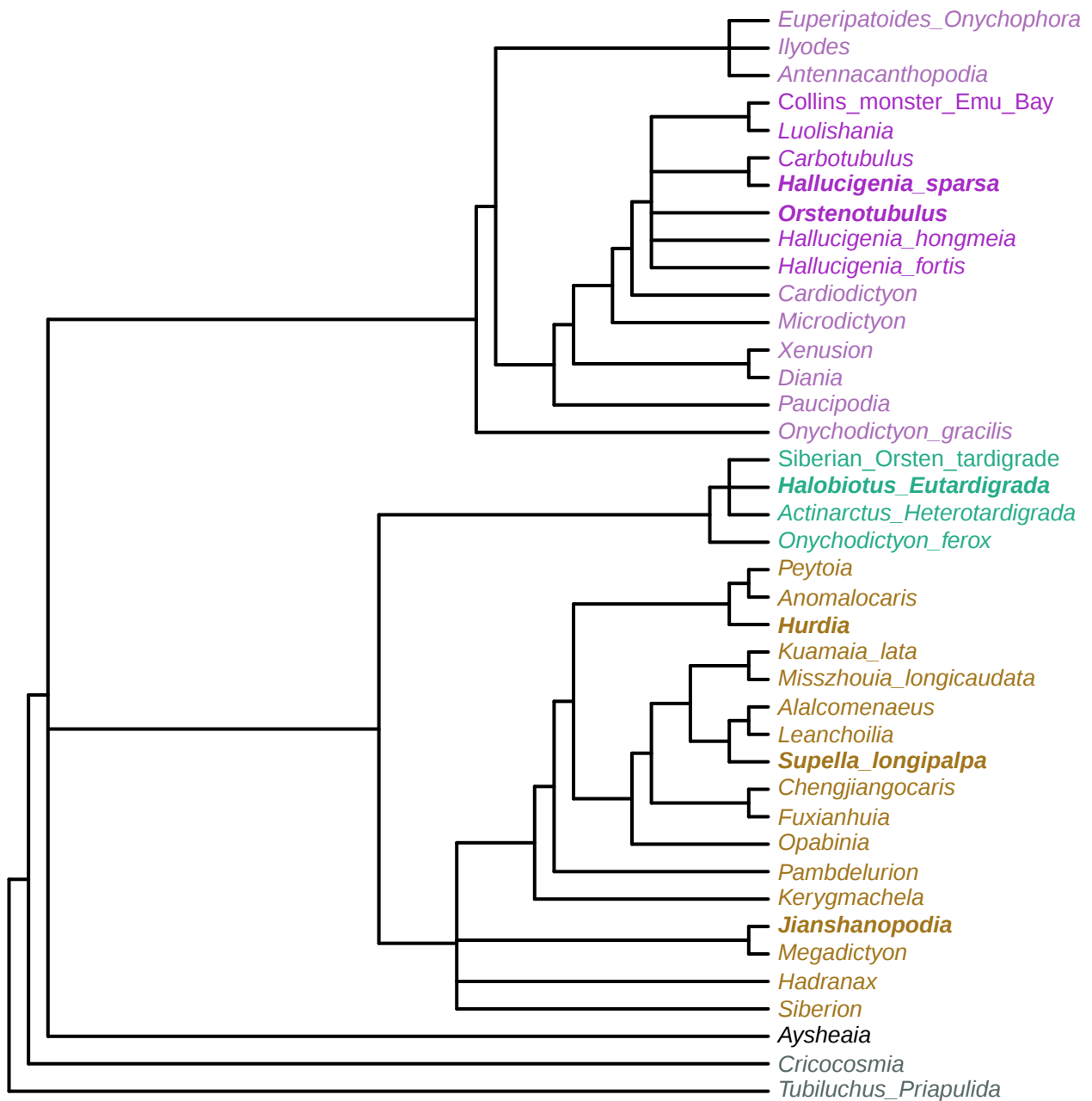
Strict consensus of 36 trees under implied weights; concavity constant = 4.253



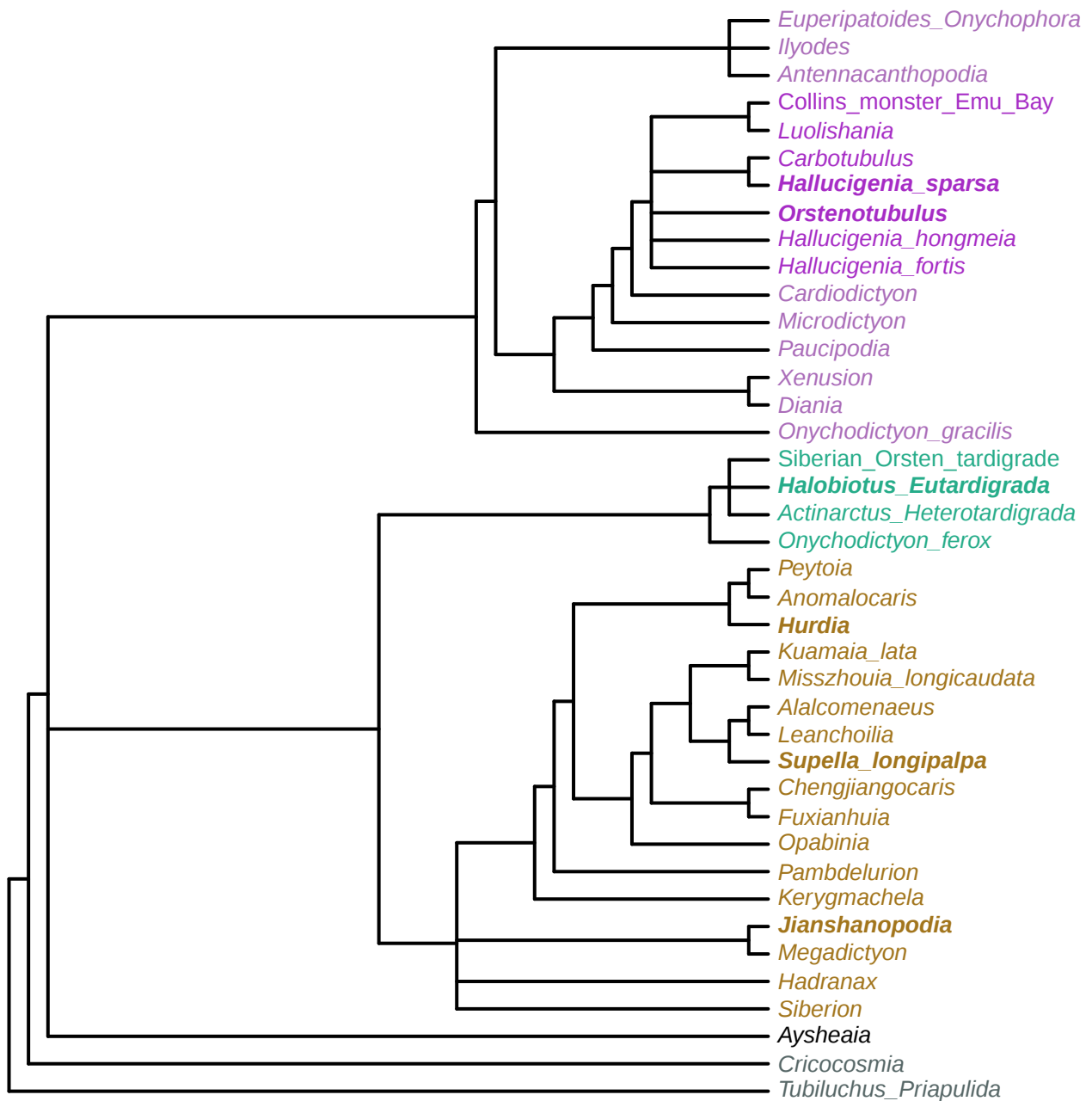
Strict consensus of 36 trees under implied weights; concavity constant = 4.084



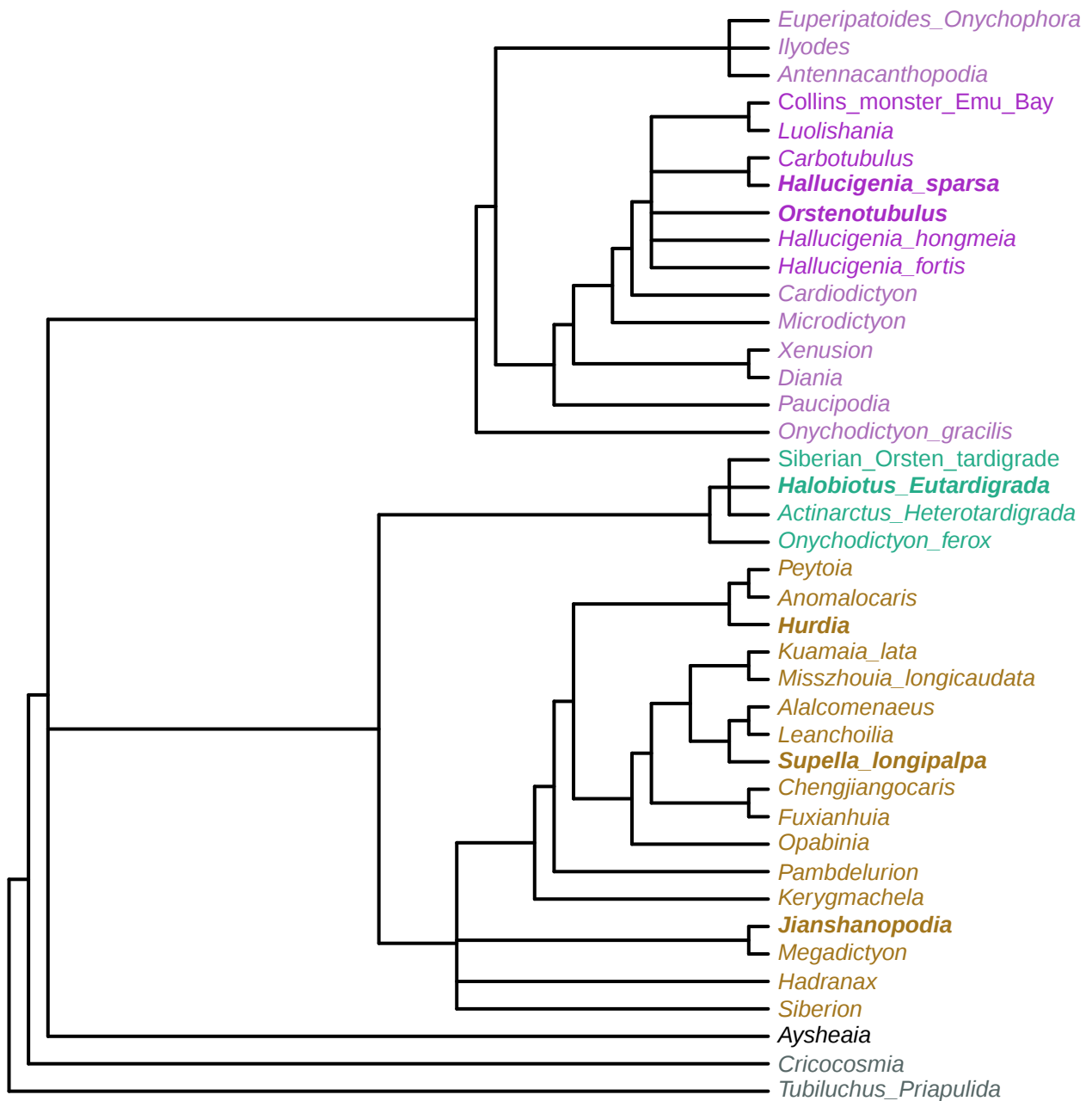
Strict consensus of 36 trees under implied weights; concavity constant = 3.921



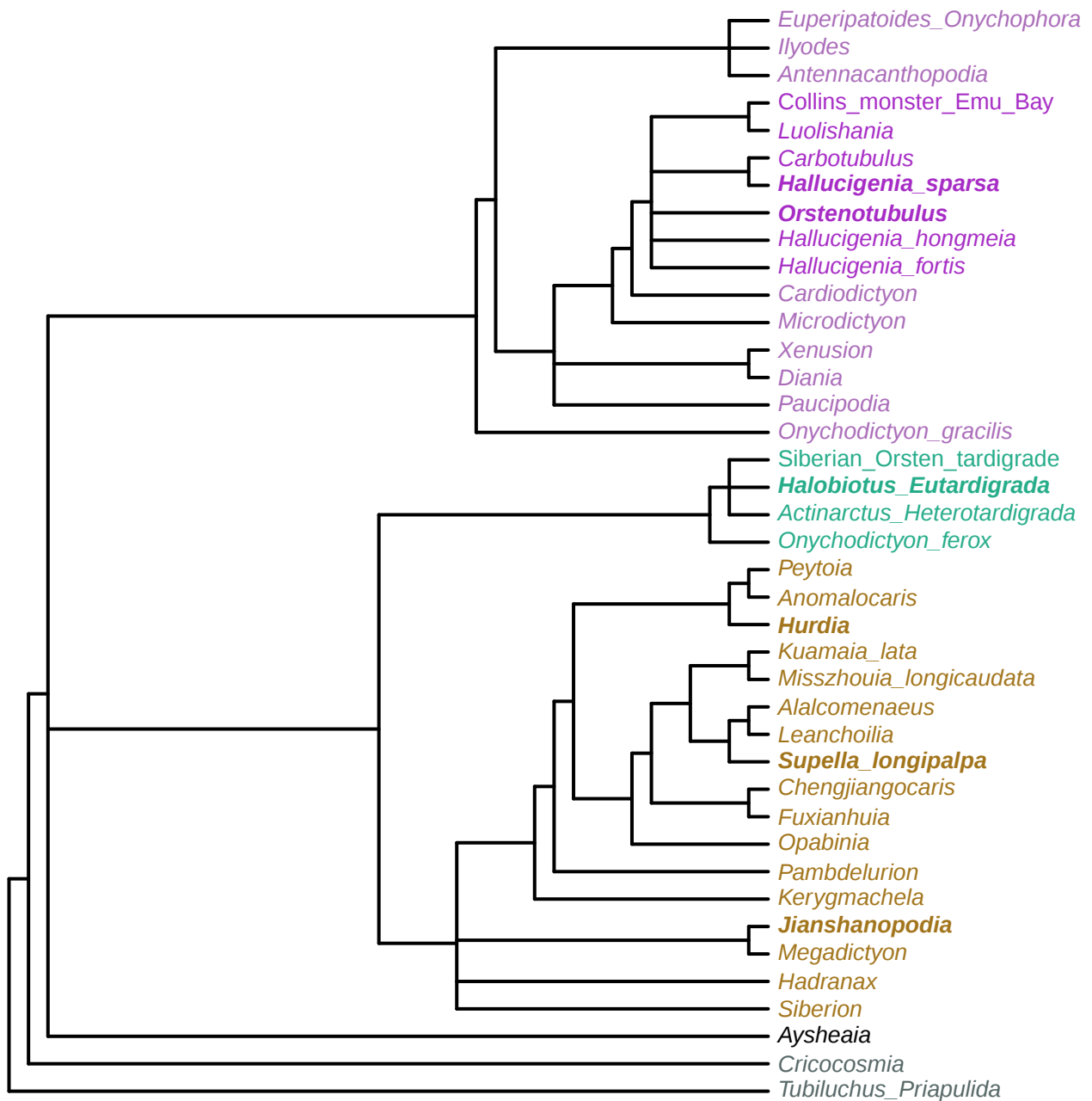
Strict consensus of 18 trees under implied weights; concavity constant = 3.764



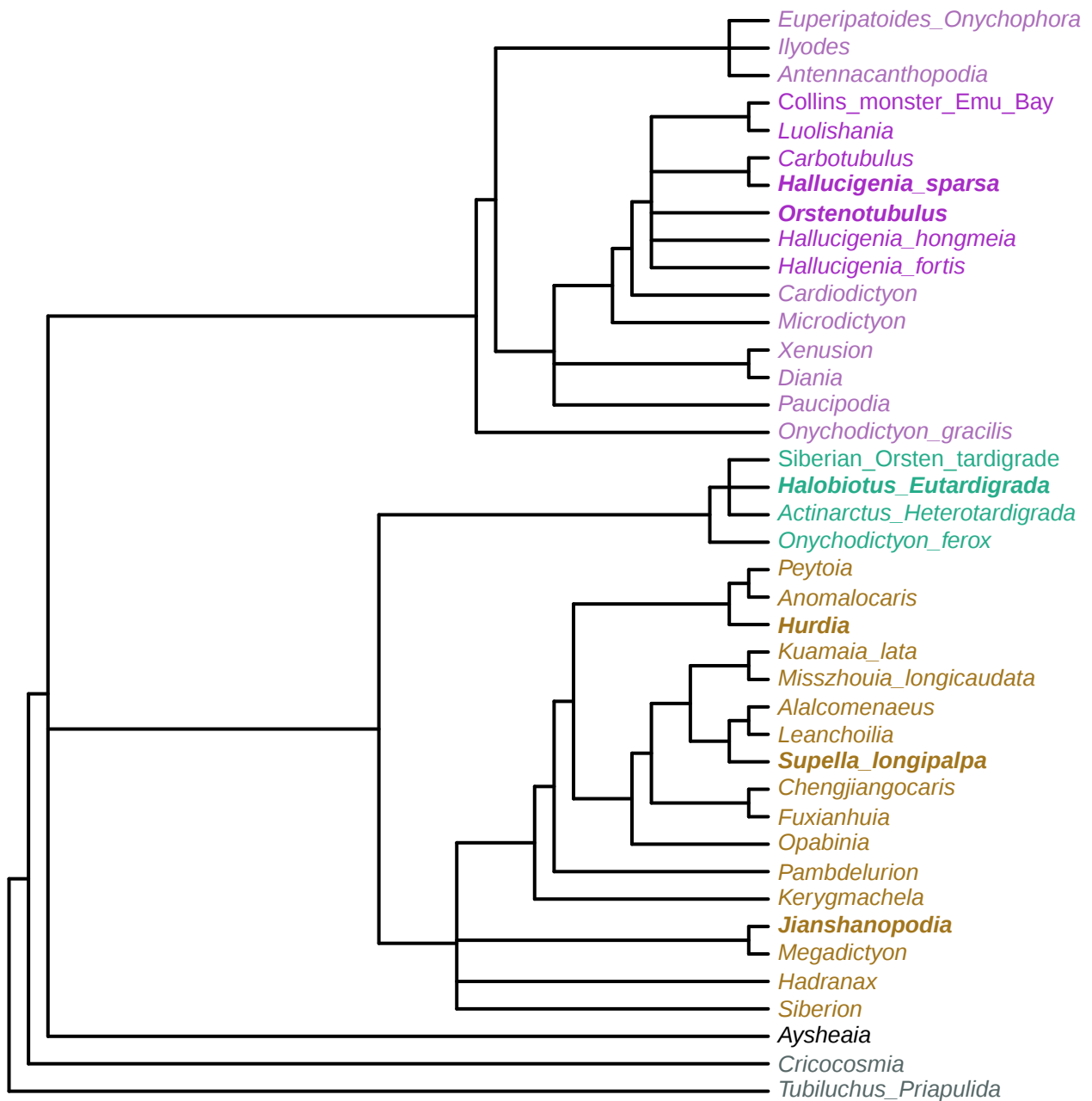
Strict consensus of 18 trees under implied weights; concavity constant = 3.612



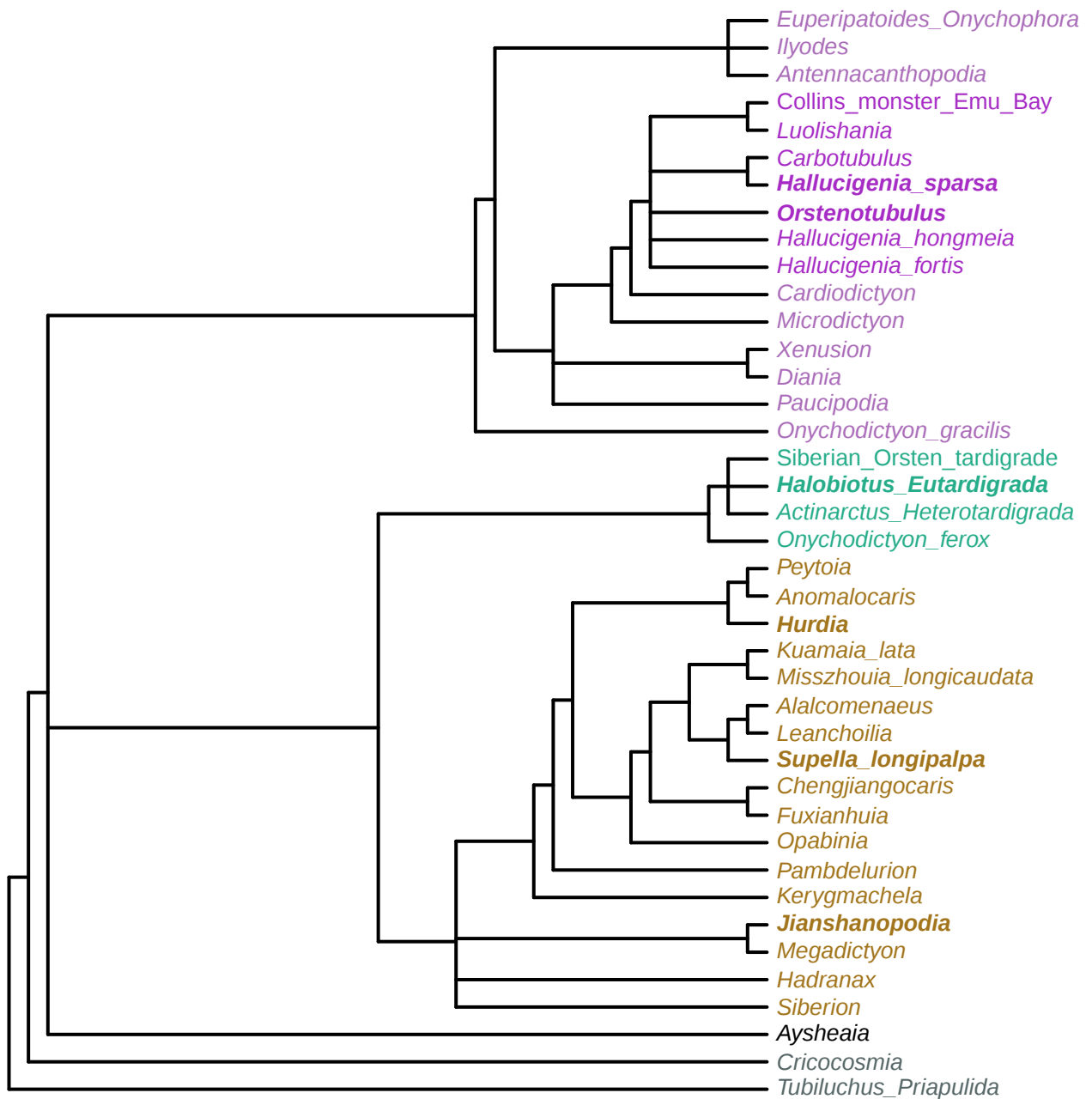
Strict consensus of 18 trees under implied weights; concavity constant = 3.466



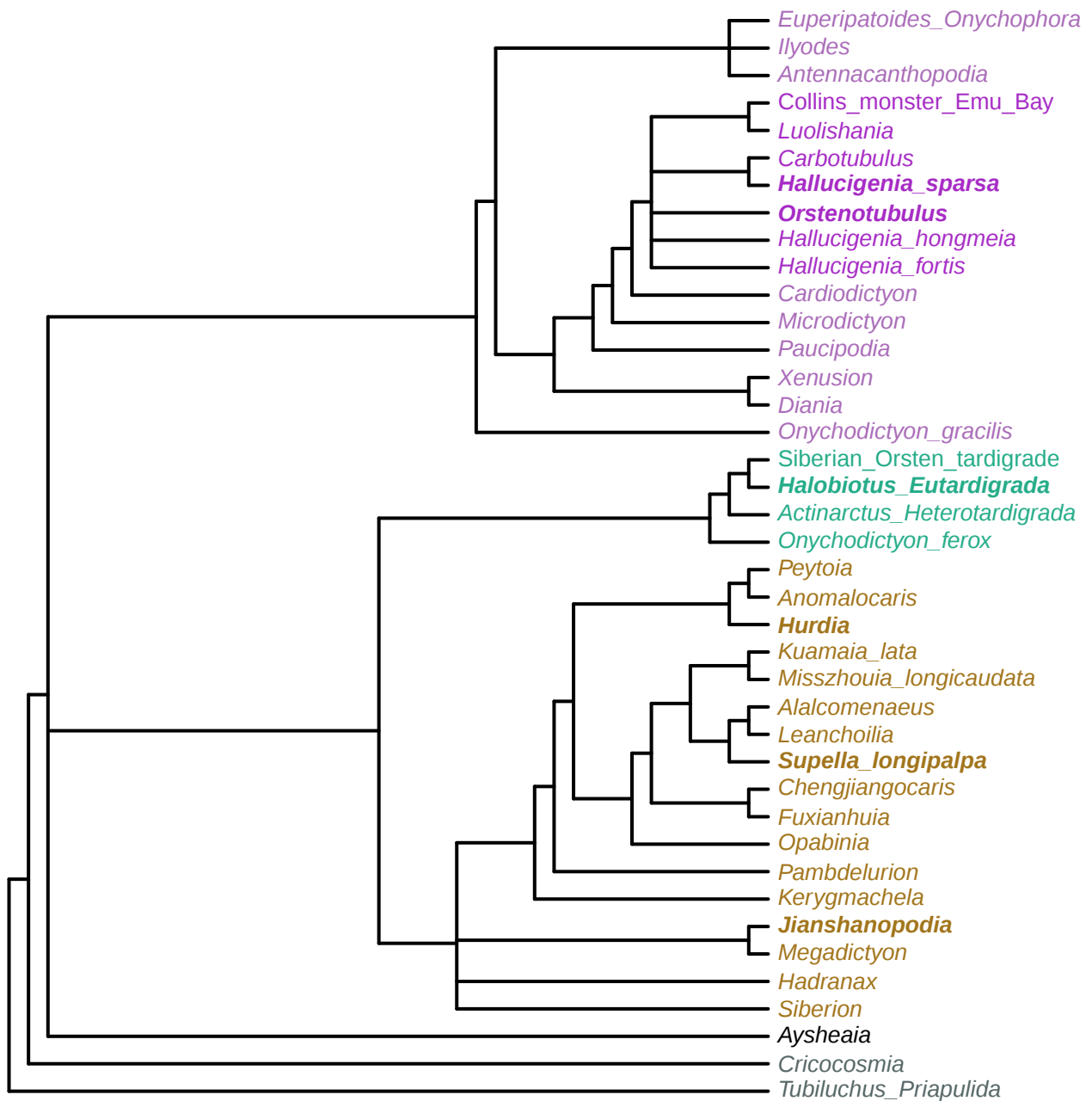
Strict consensus of 36 trees under implied weights; concavity constant = 3.325



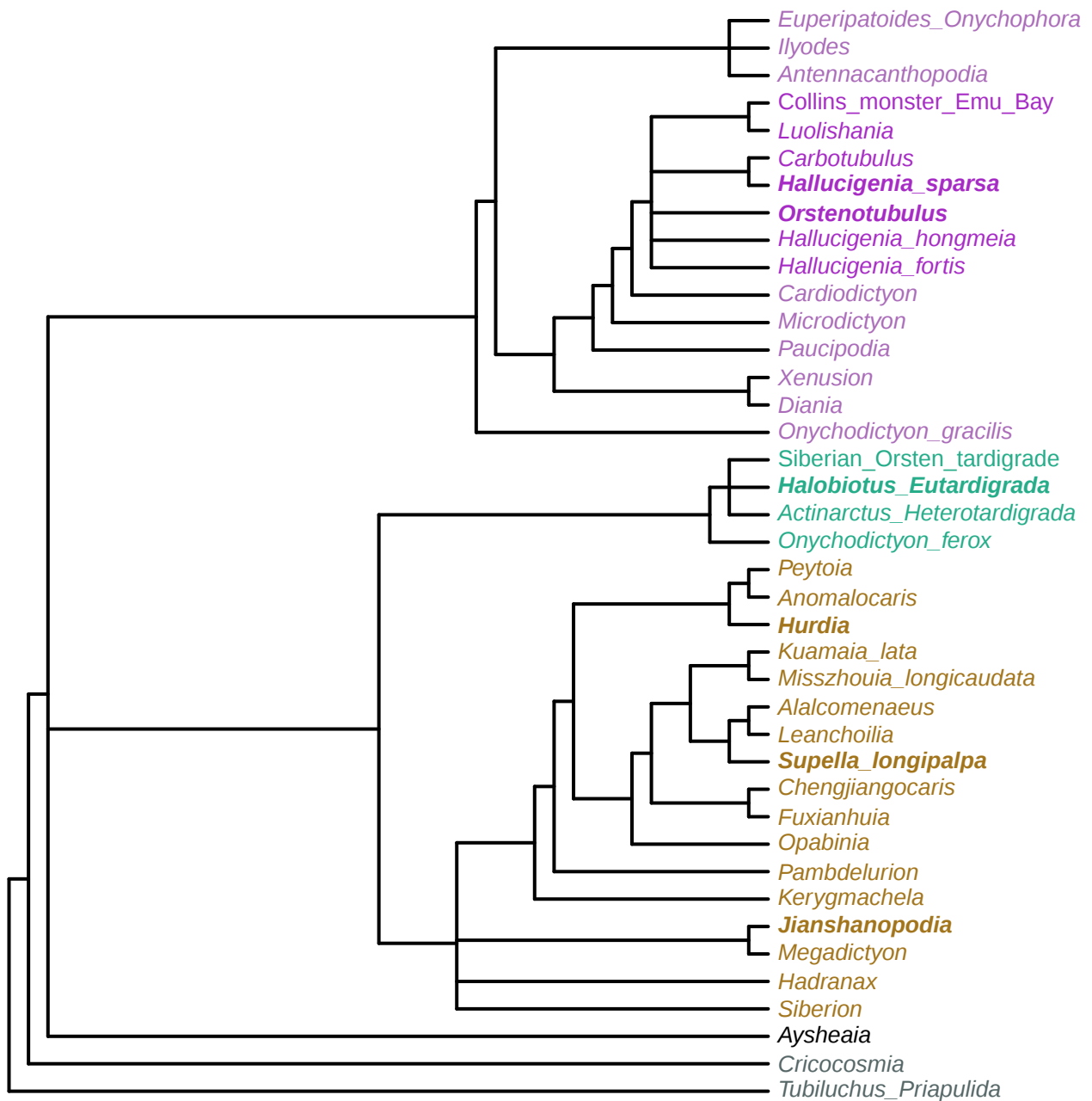
Strict consensus of 36 trees under implied weights; concavity constant = 3.189



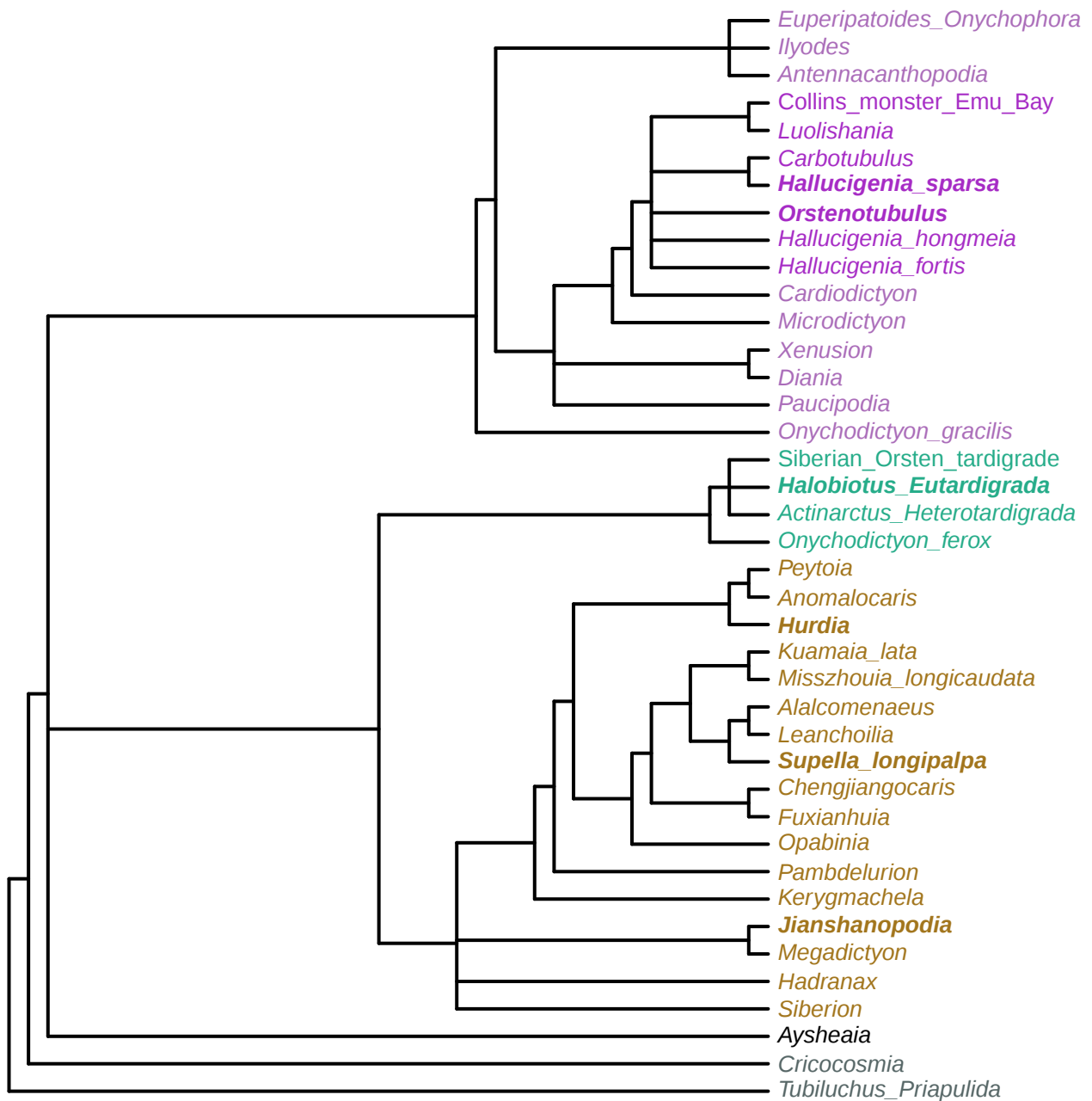
Strict consensus of 36 trees under implied weights; concavity constant = 3.058



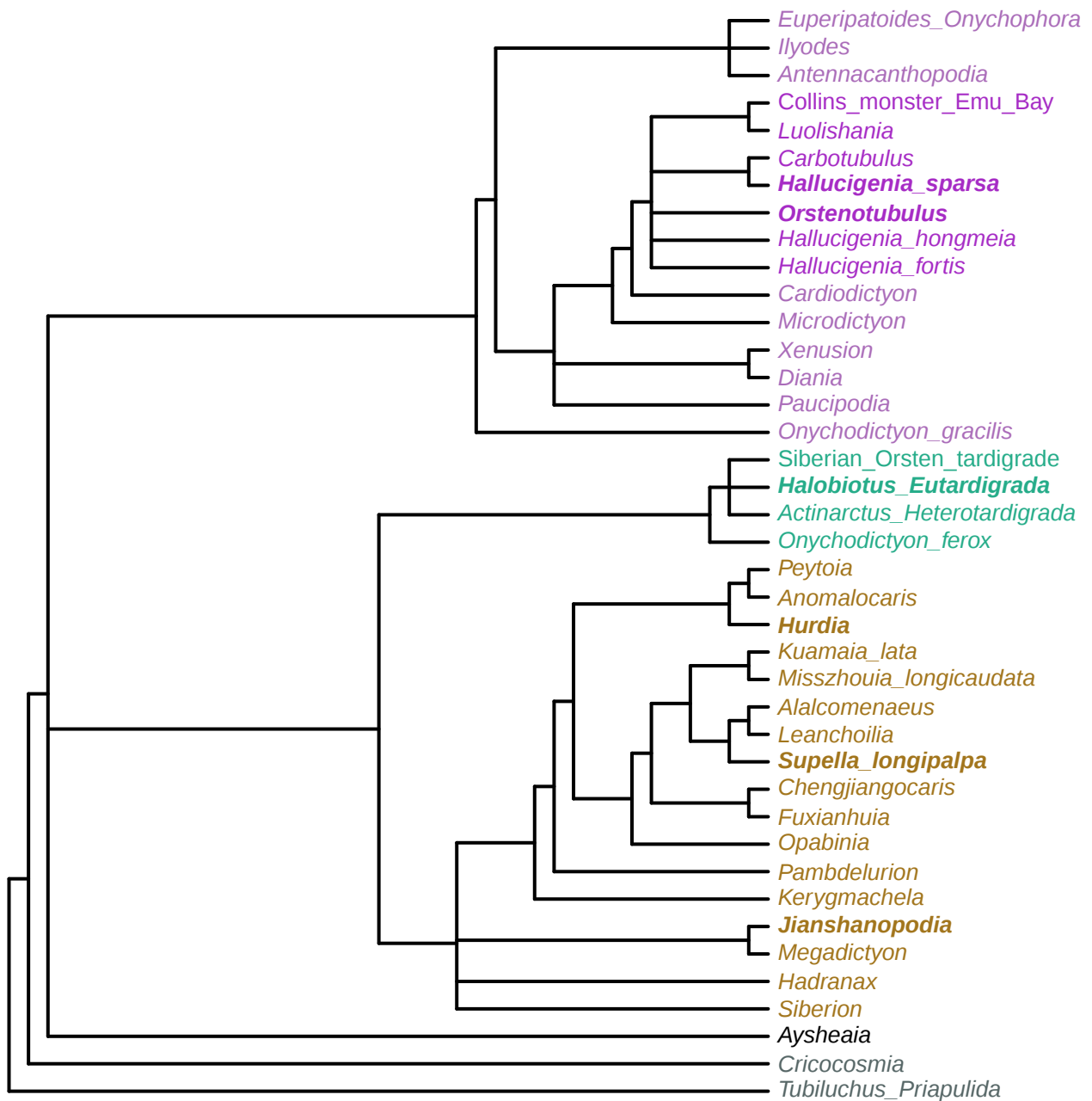
Strict consensus of 9 trees under implied weights; concavity constant = 2.930



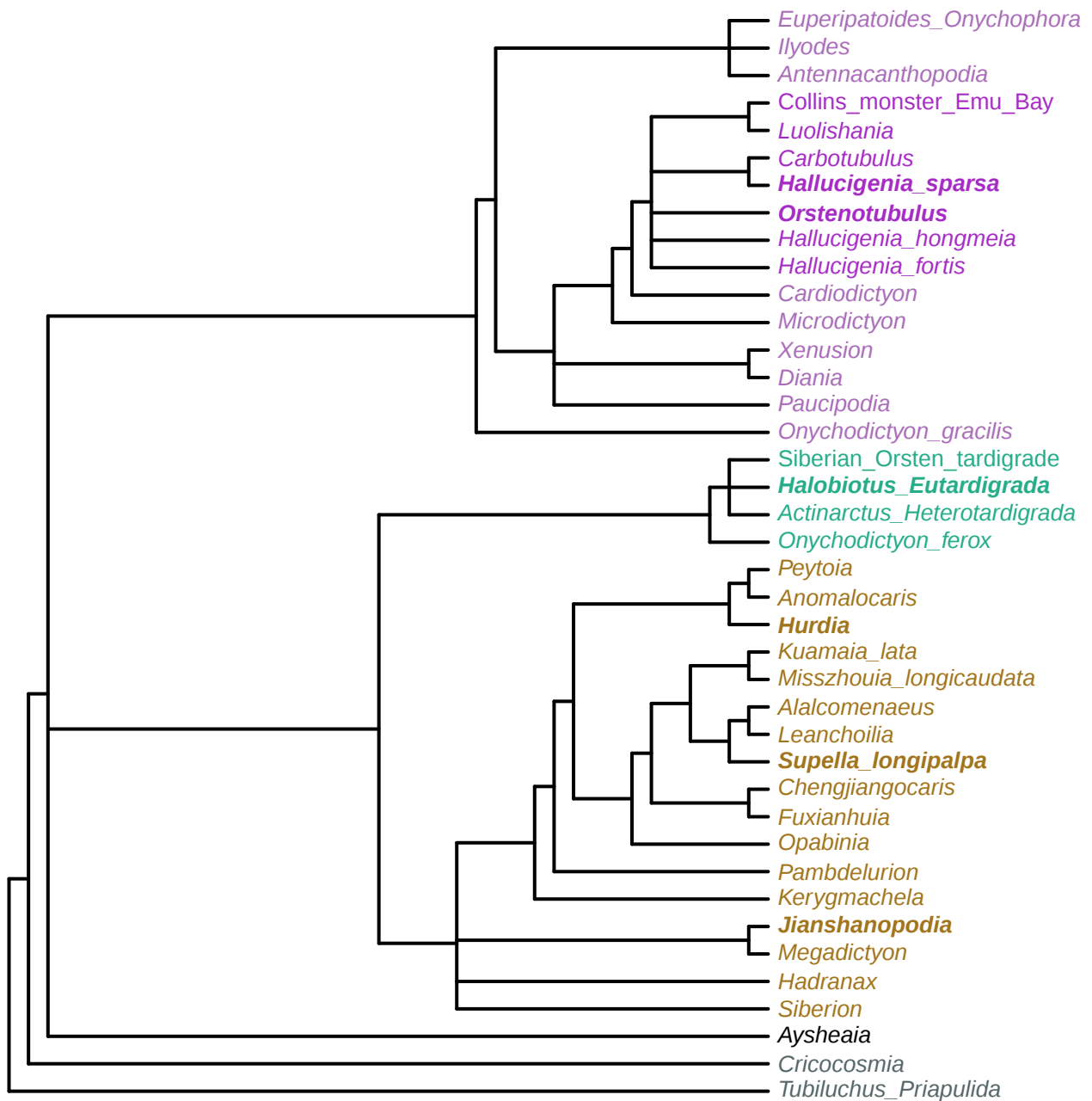
Strict consensus of 18 trees under implied weights; concavity constant = 2.808



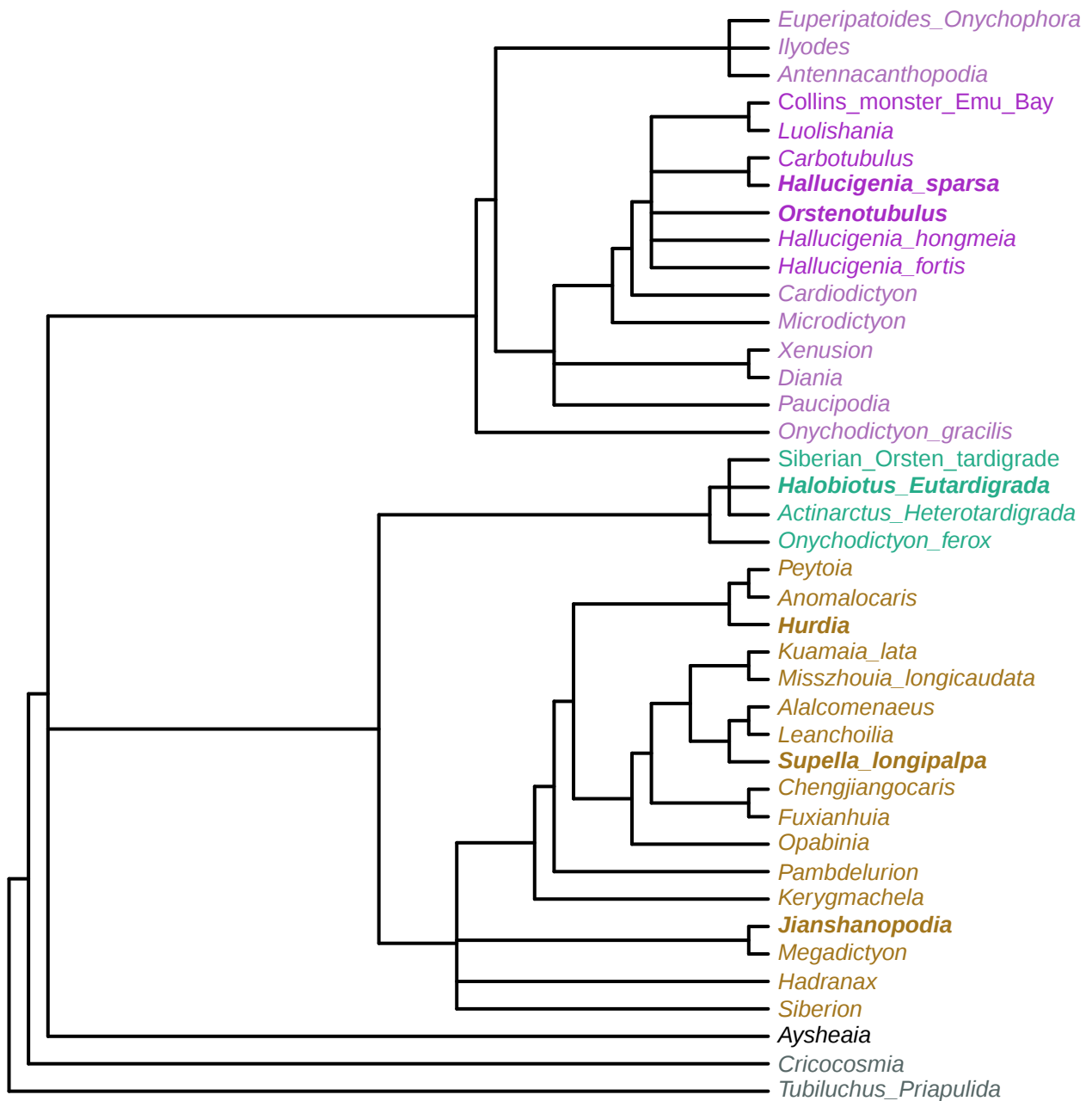
Strict consensus of 36 trees under implied weights; concavity constant = 2.689



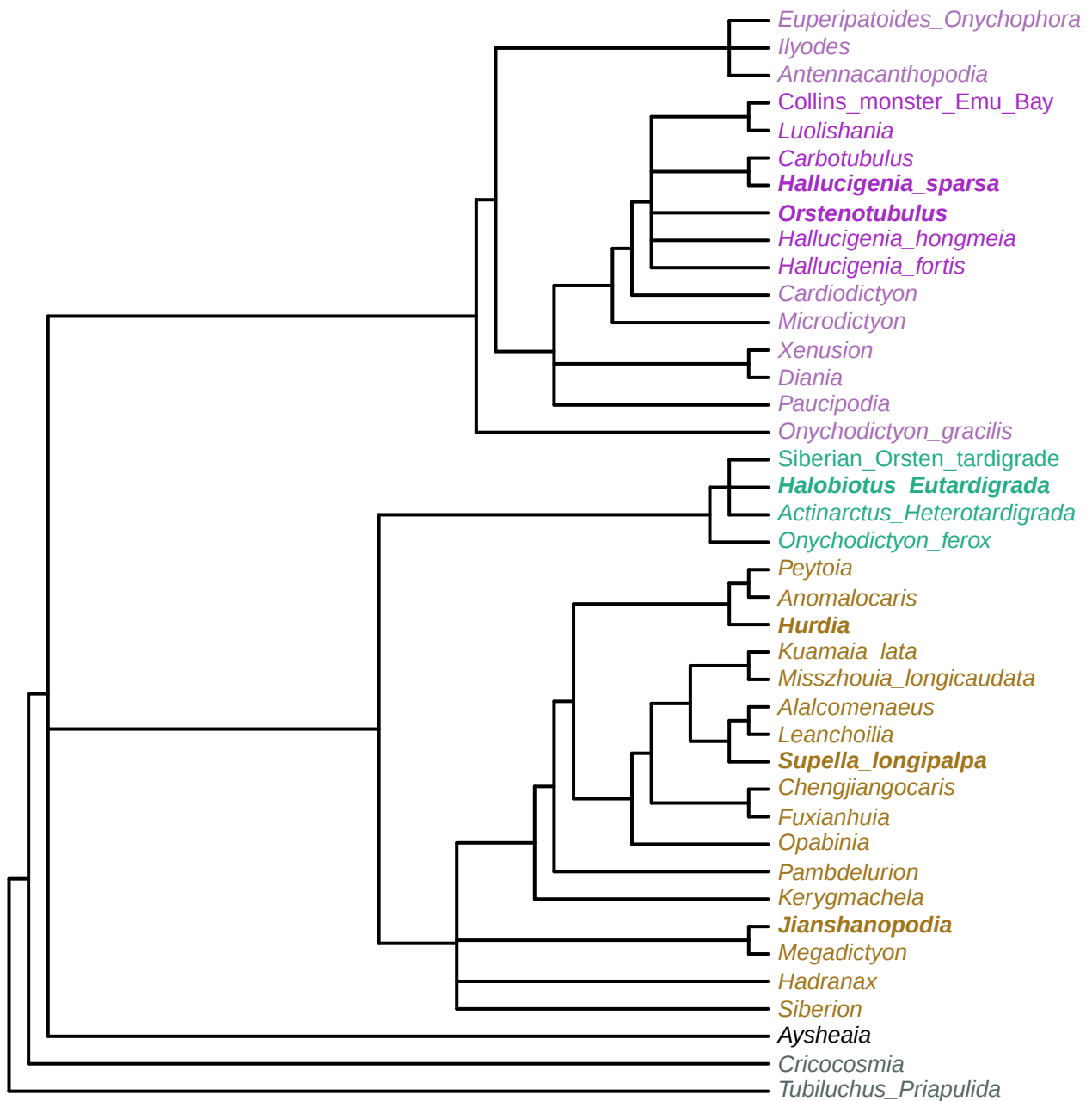
Strict consensus of 36 trees under implied weights; concavity constant = 2.574



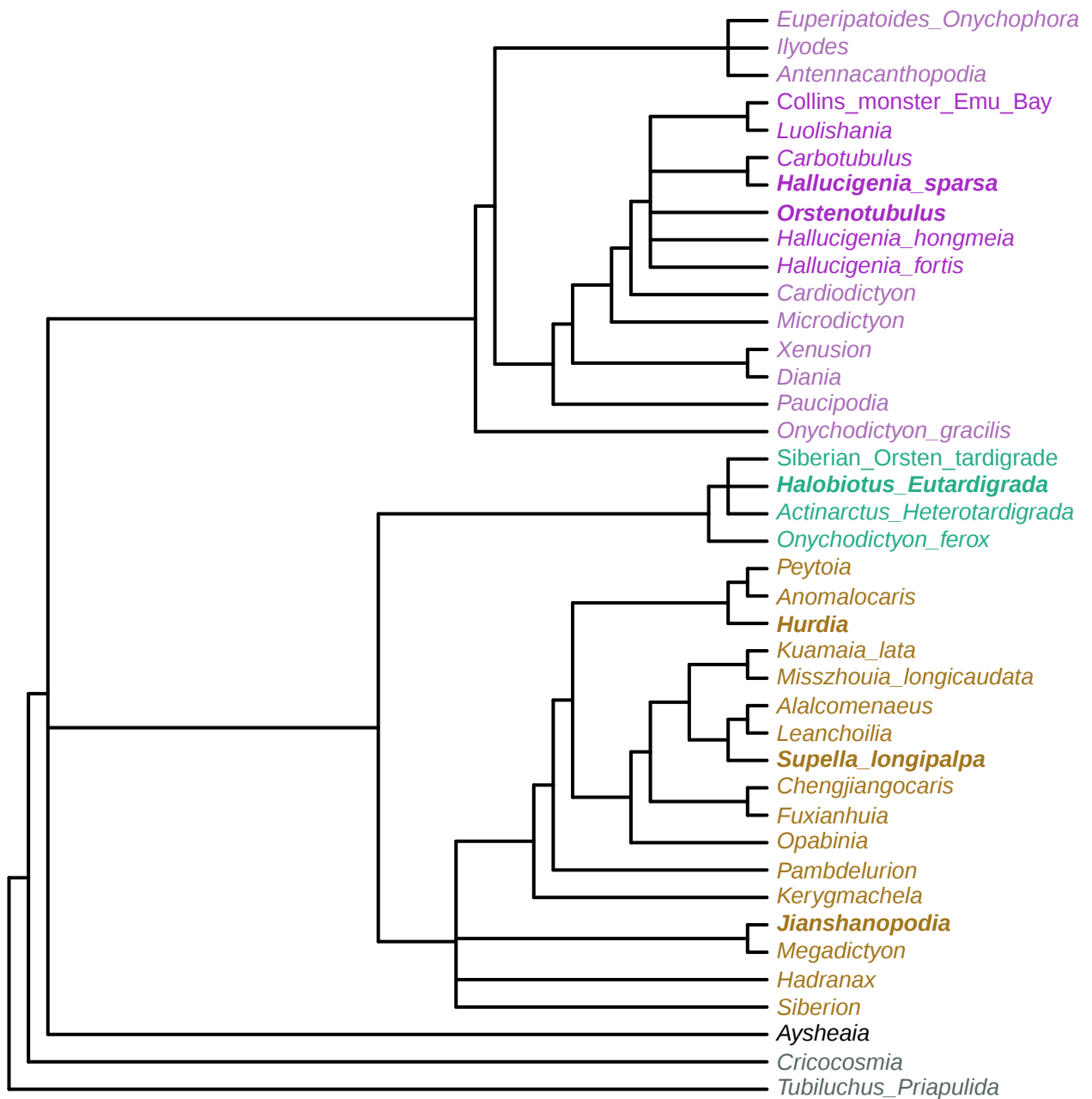
Strict consensus of 36 trees under implied weights; concavity constant = 2.463



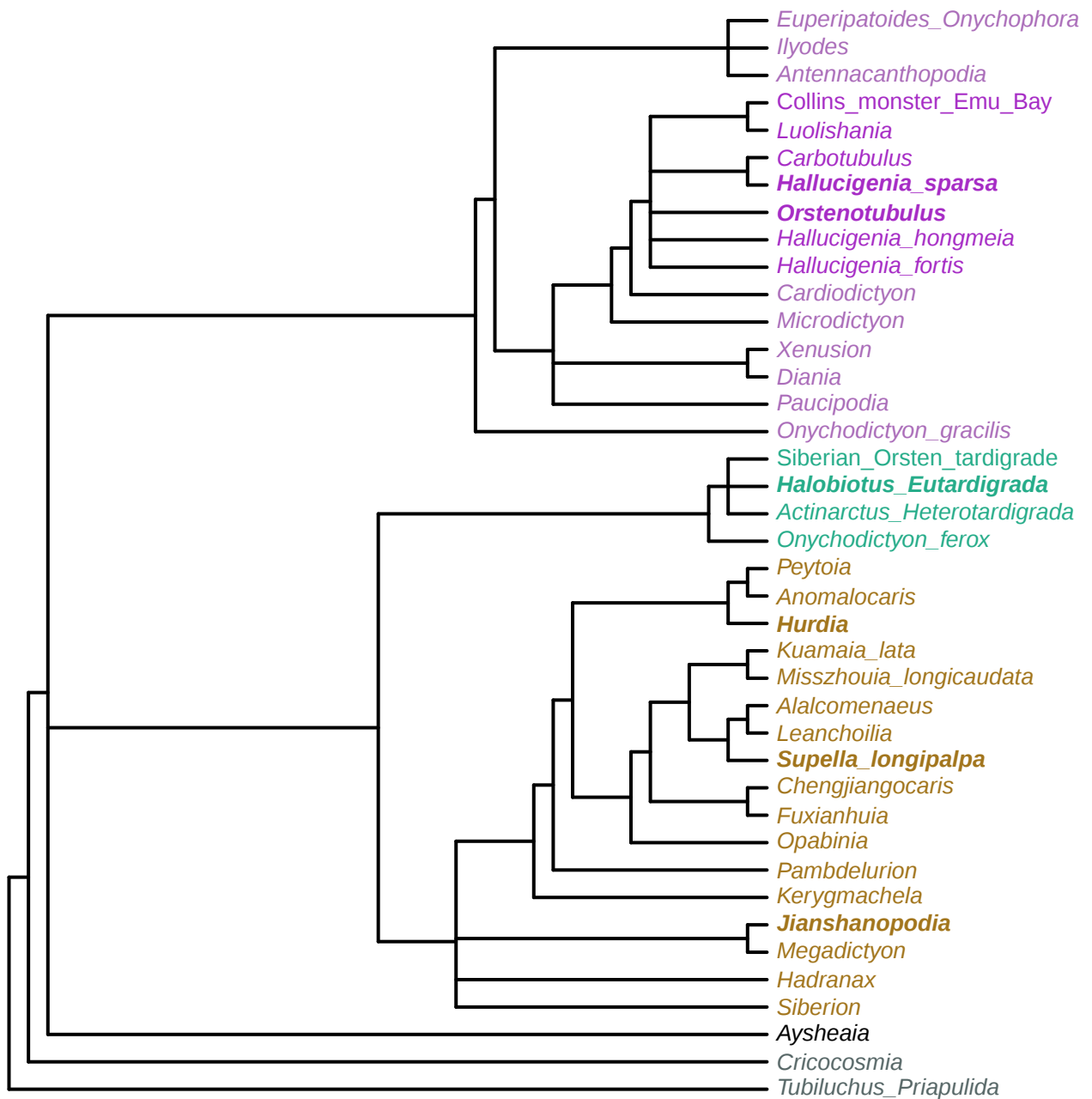
Strict consensus of 36 trees under implied weights; concavity constant = 2.355



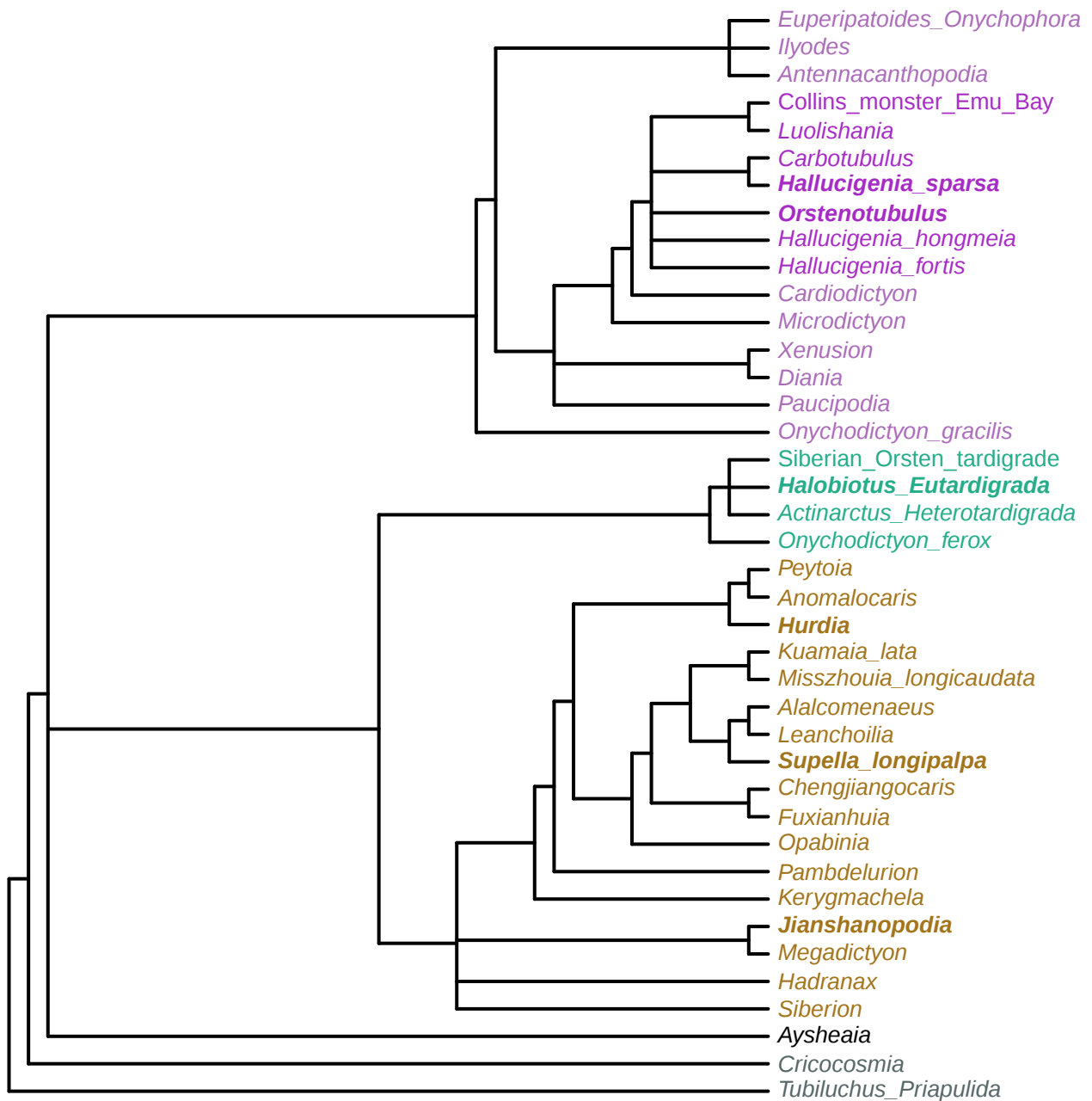
Strict consensus of 36 trees under implied weights; concavity constant = 2.251



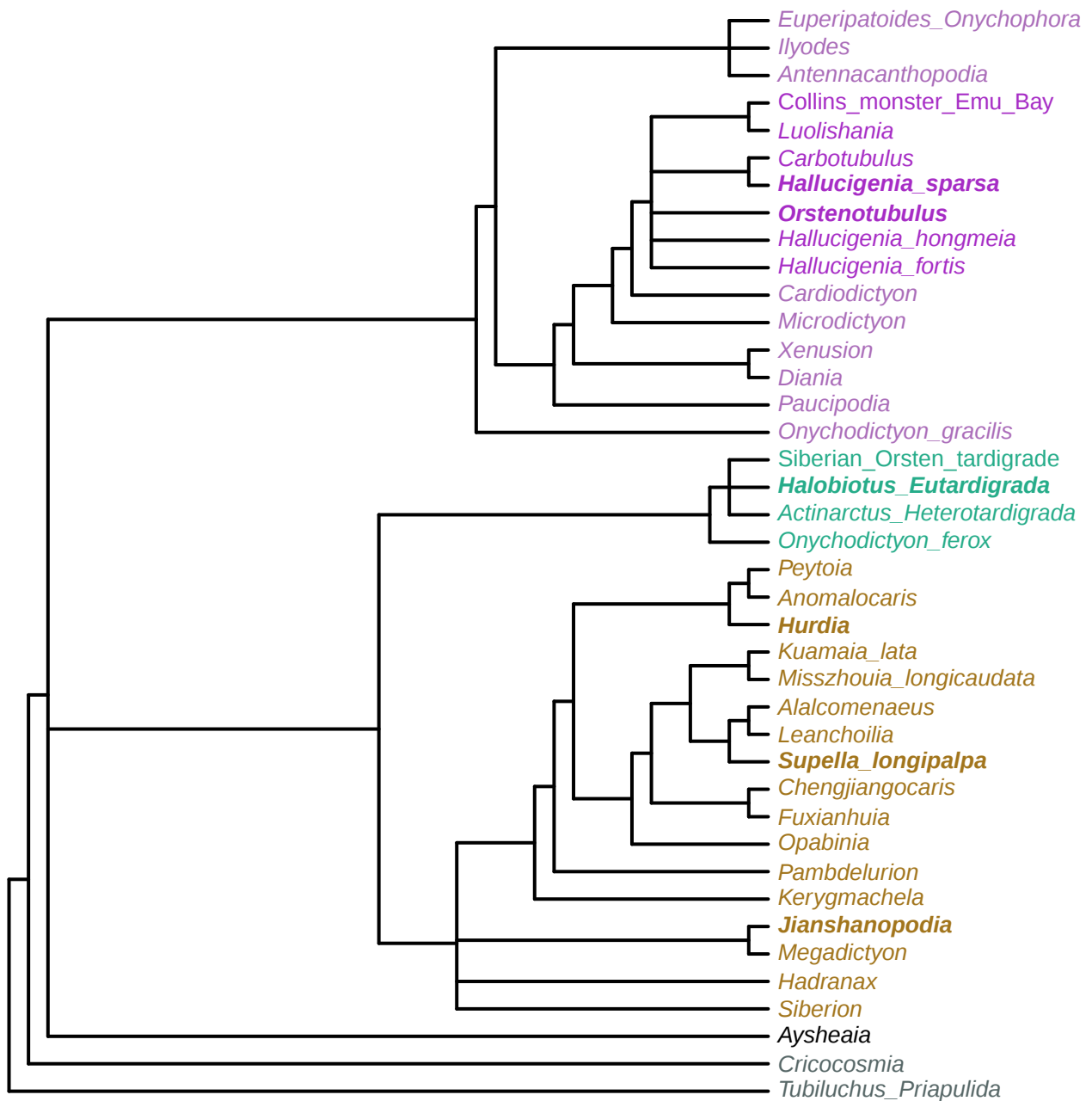
Strict consensus of 18 trees under implied weights; concavity constant = 2.149



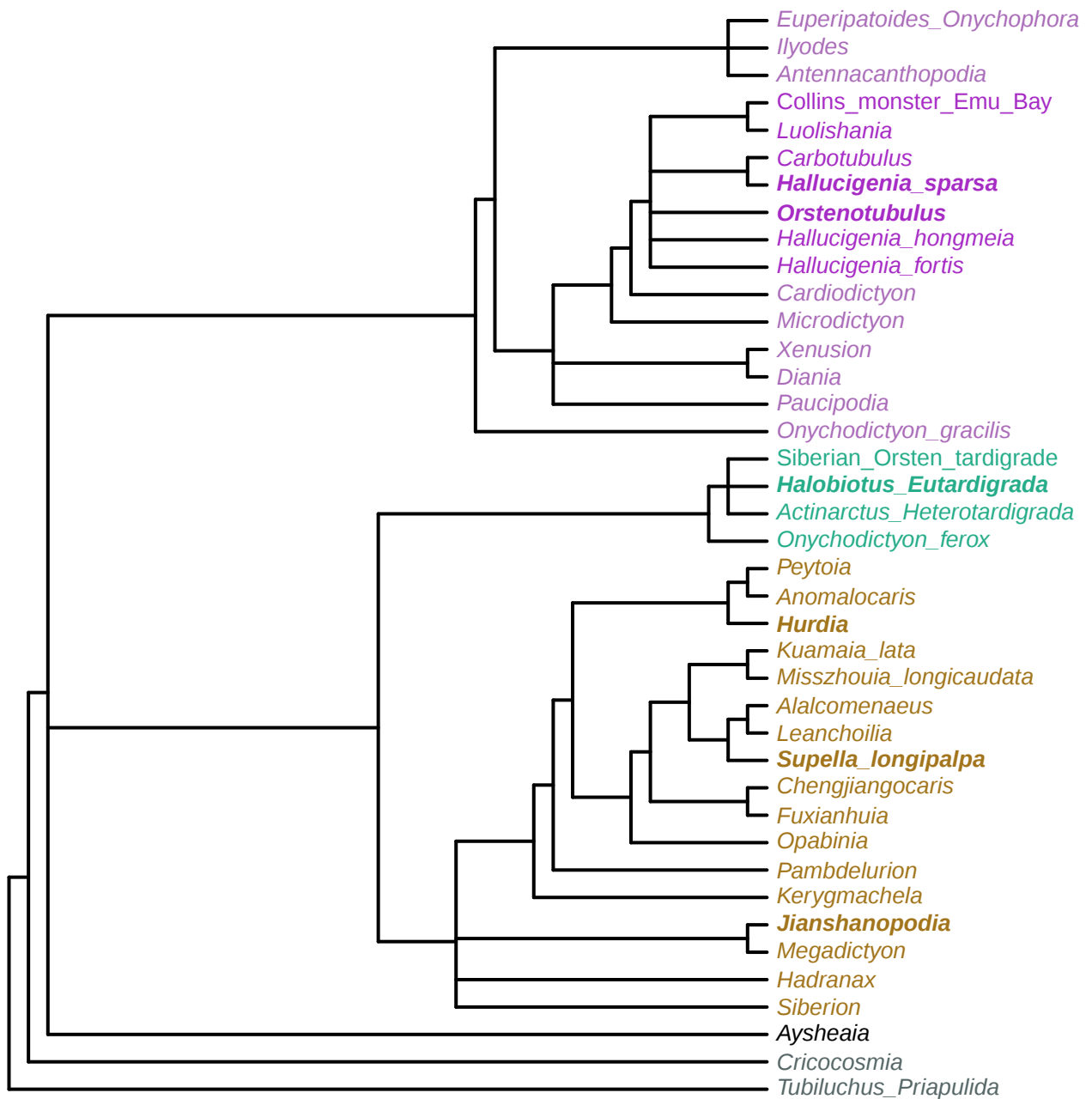
Strict consensus of 36 trees under implied weights; concavity constant = 2.051



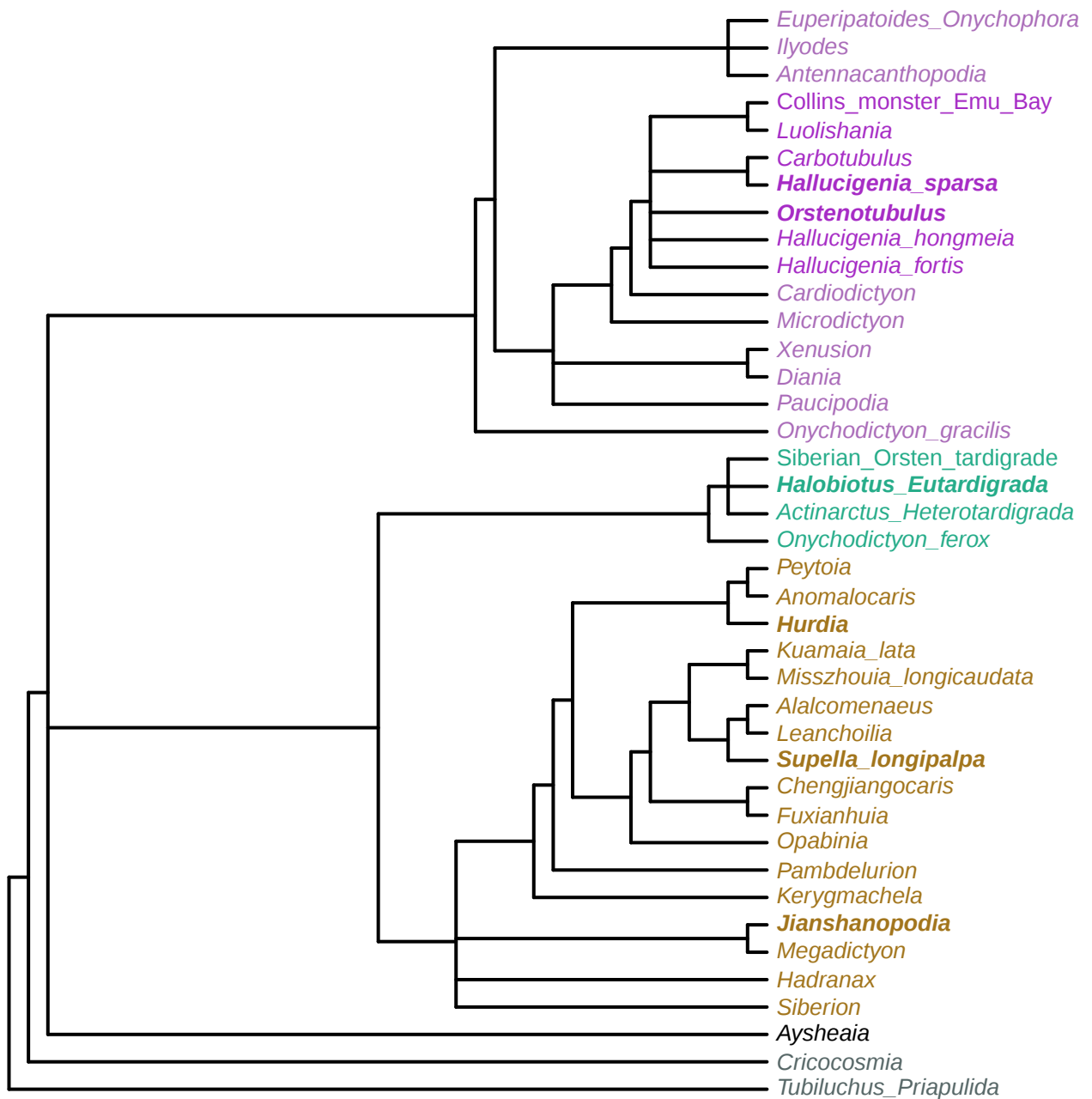
Strict consensus of 36 trees under implied weights; concavity constant = 1.956



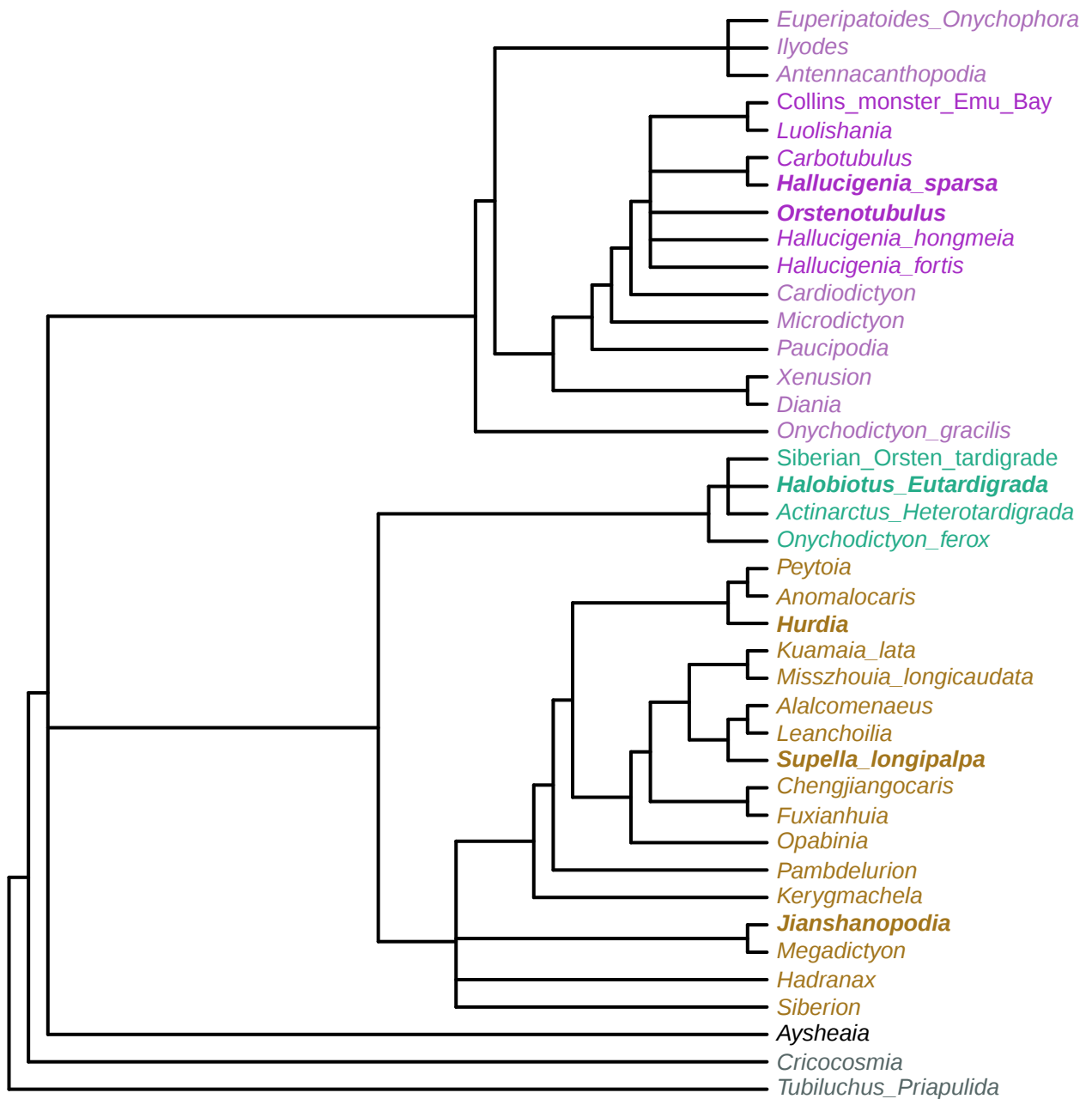
Strict consensus of 18 trees under implied weights; concavity constant = 1.864



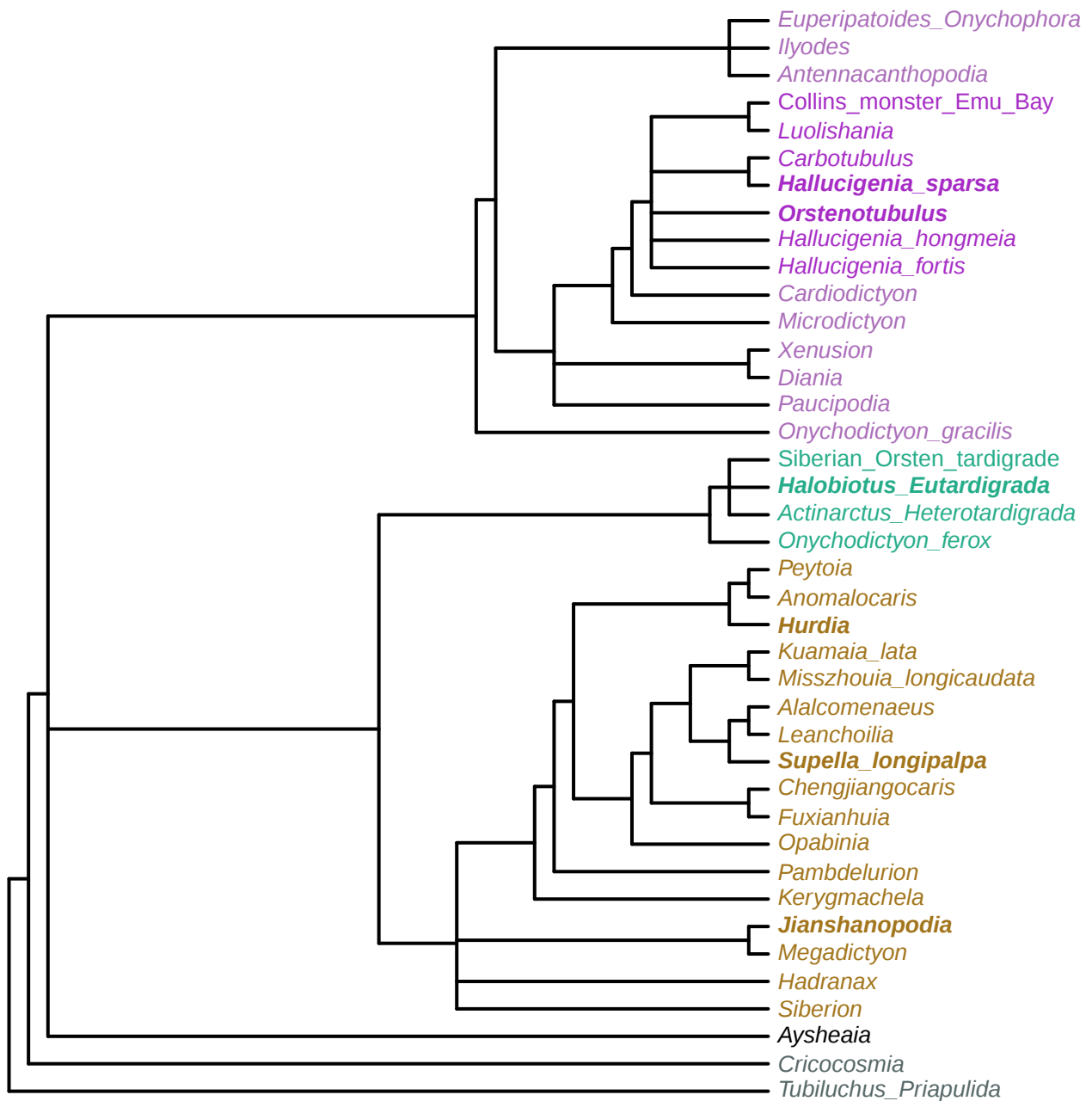
Strict consensus of 36 trees under implied weights; concavity constant = 1.775



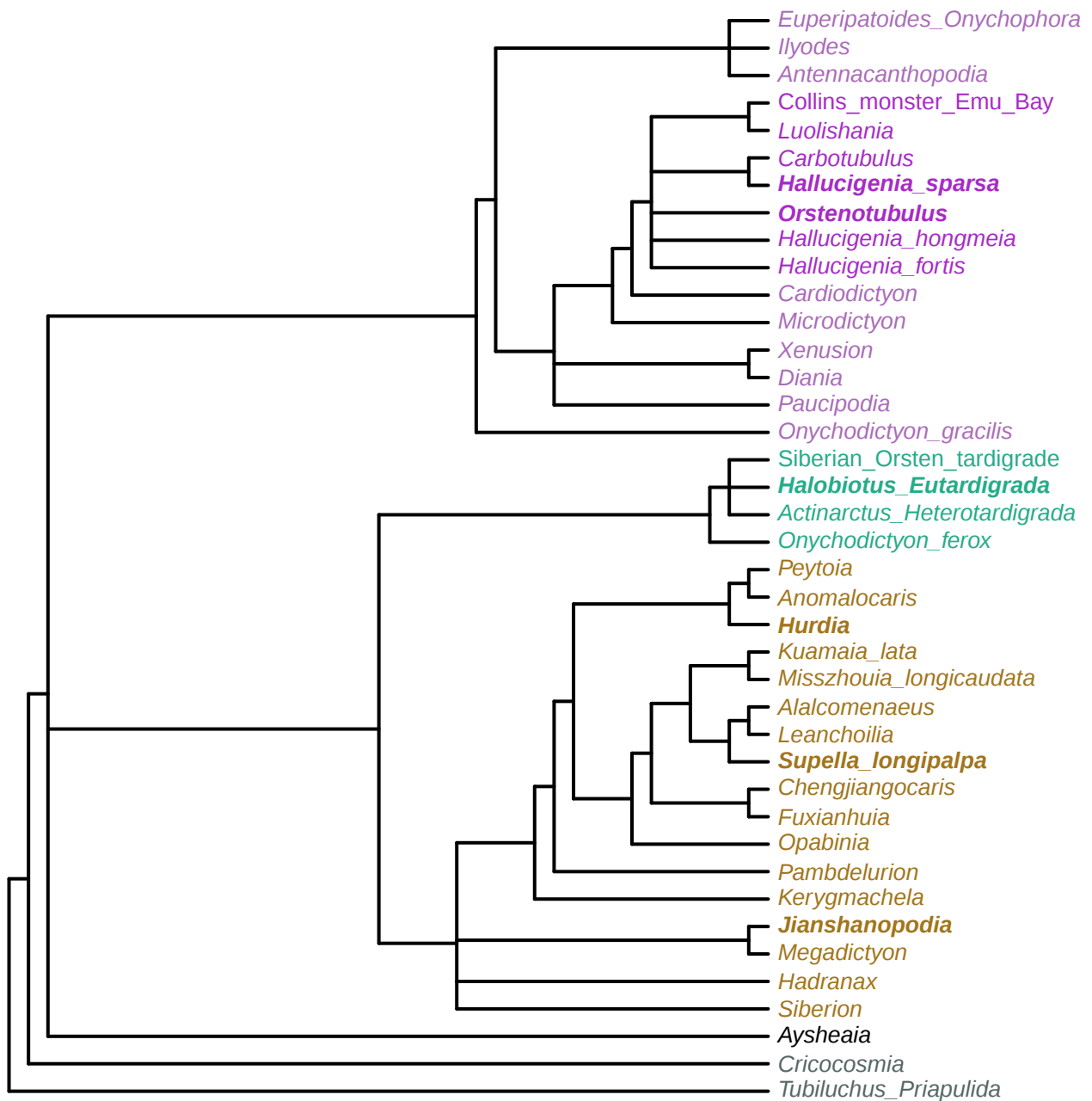
Strict consensus of 36 trees under implied weights; concavity constant = 1.688



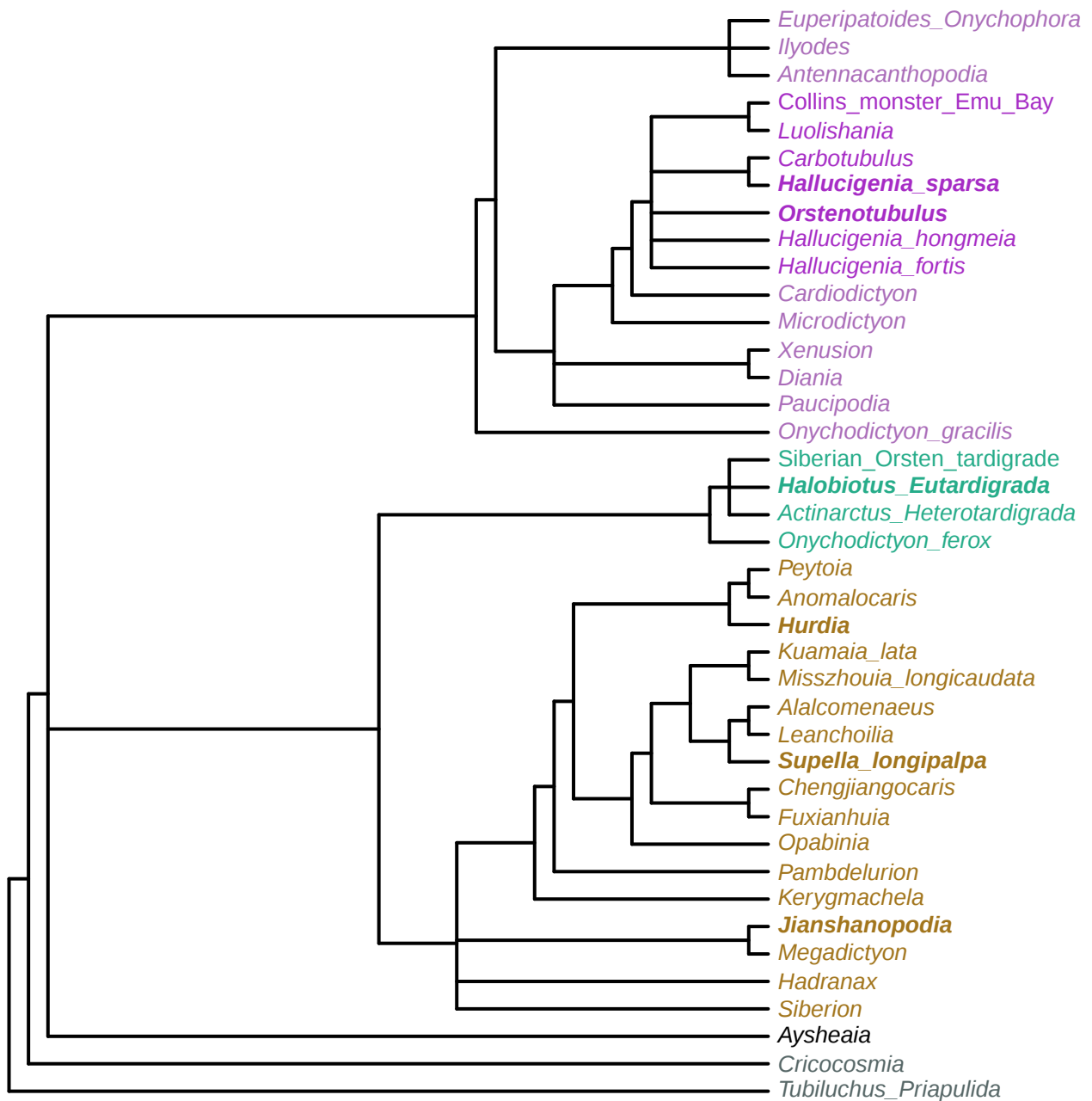
Strict consensus of 18 trees under implied weights; concavity constant = 1.604



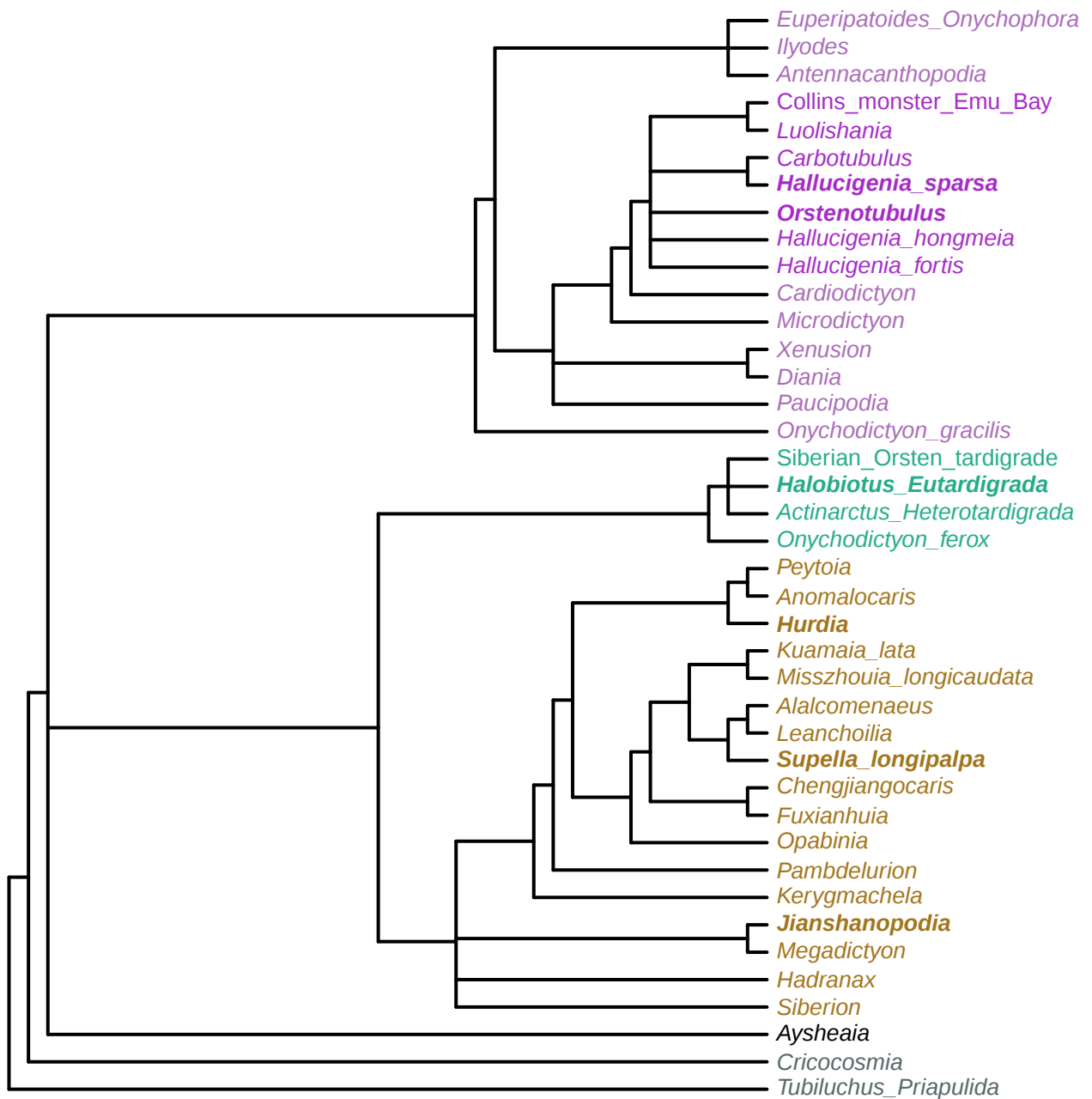
Strict consensus of 36 trees under implied weights; concavity constant = 1.522



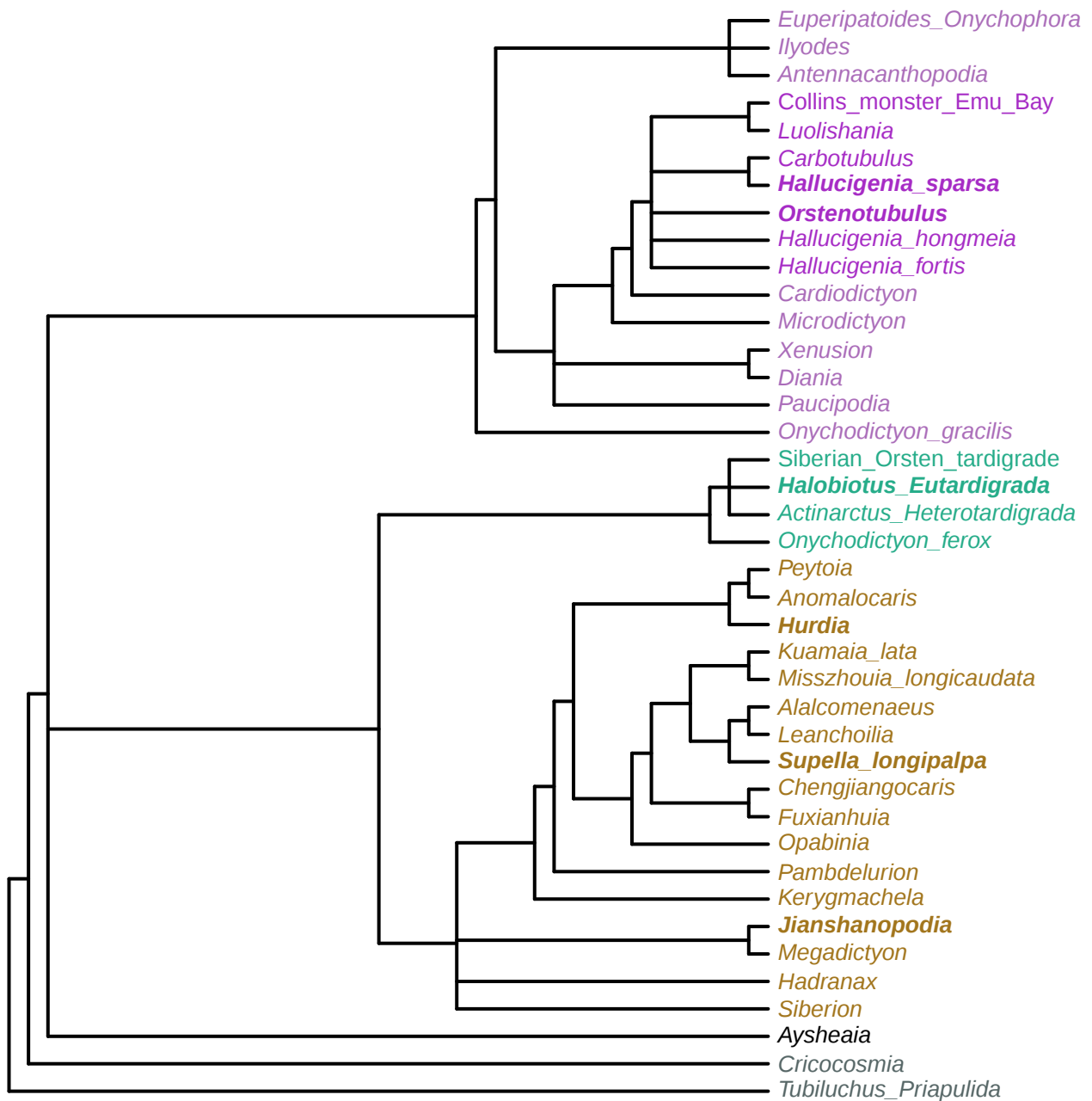
Strict consensus of 36 trees under implied weights; concavity constant = 1.442



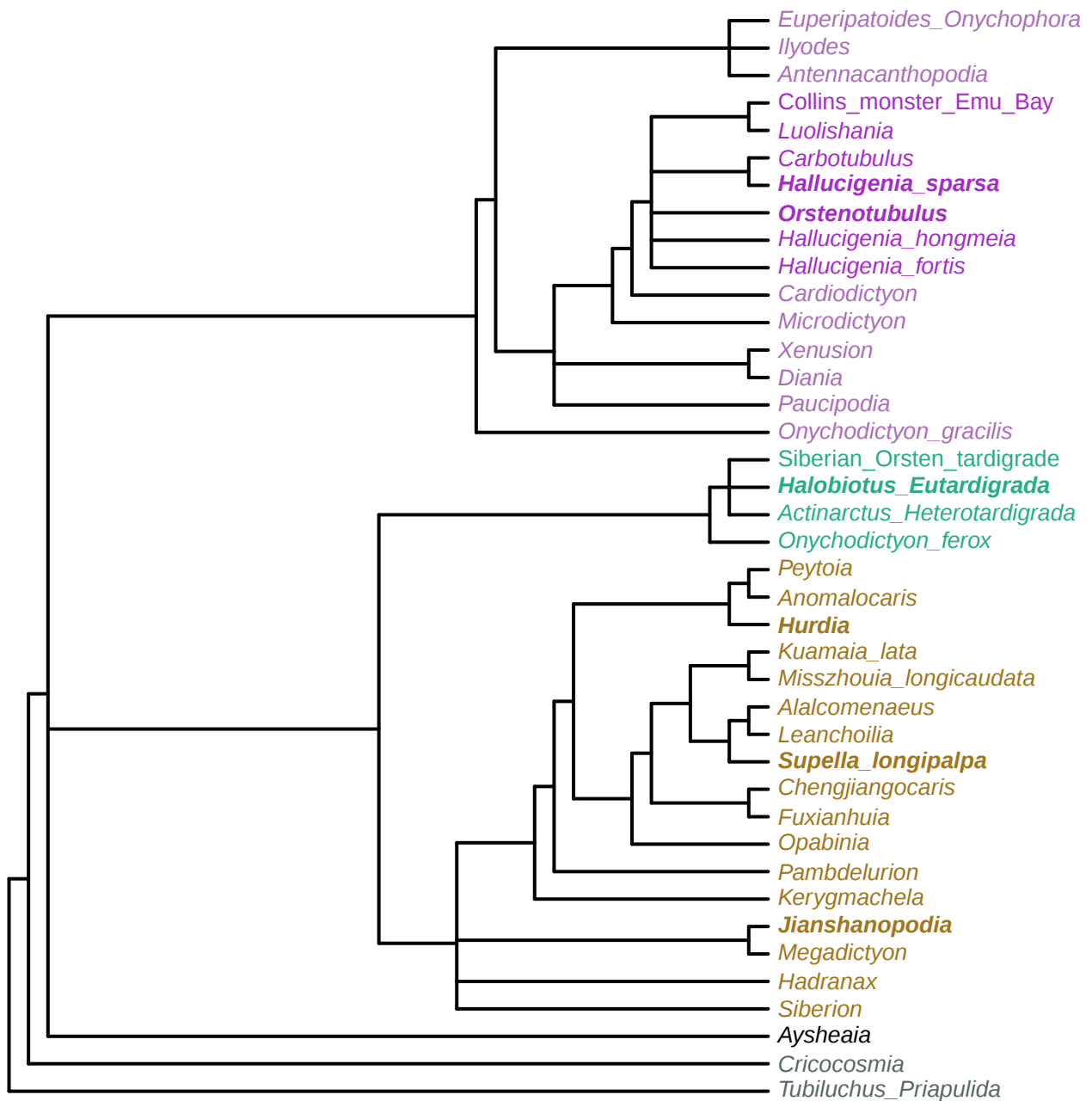
Strict consensus of 36 trees under implied weights; concavity constant = 1.365



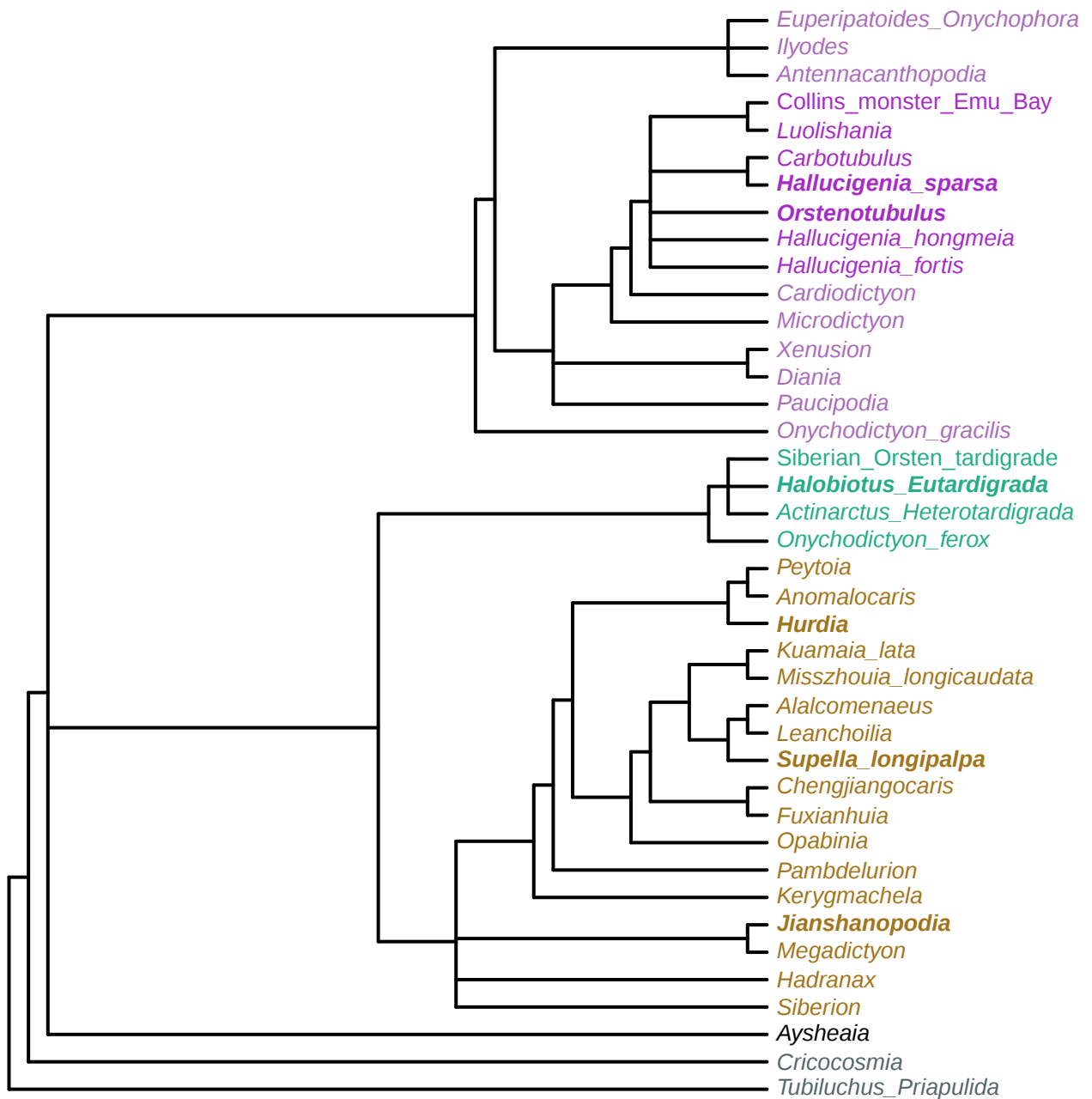
Strict consensus of 36 trees under implied weights; concavity constant = 1.290



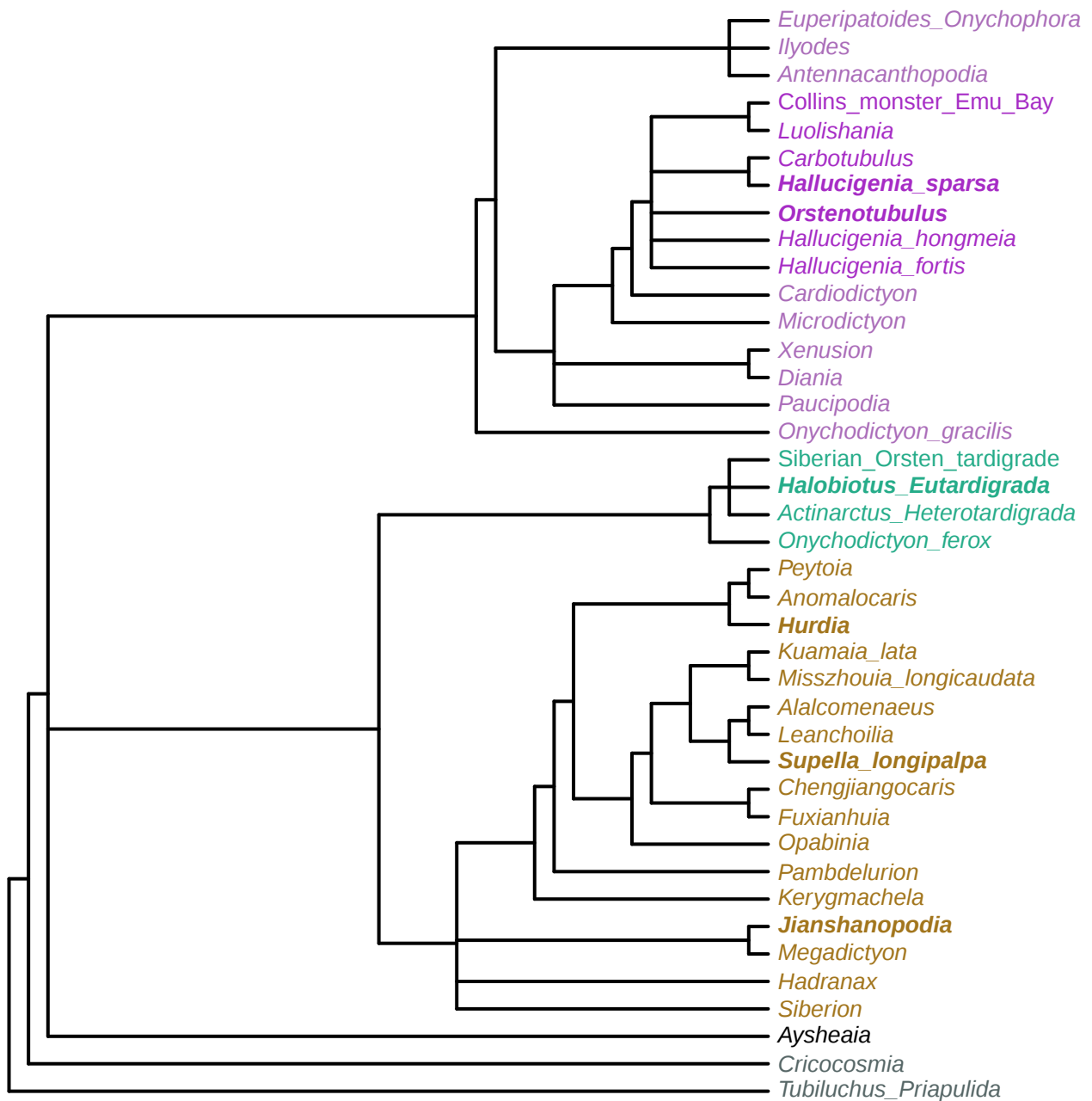
Strict consensus of 36 trees under implied weights; concavity constant = 1.217



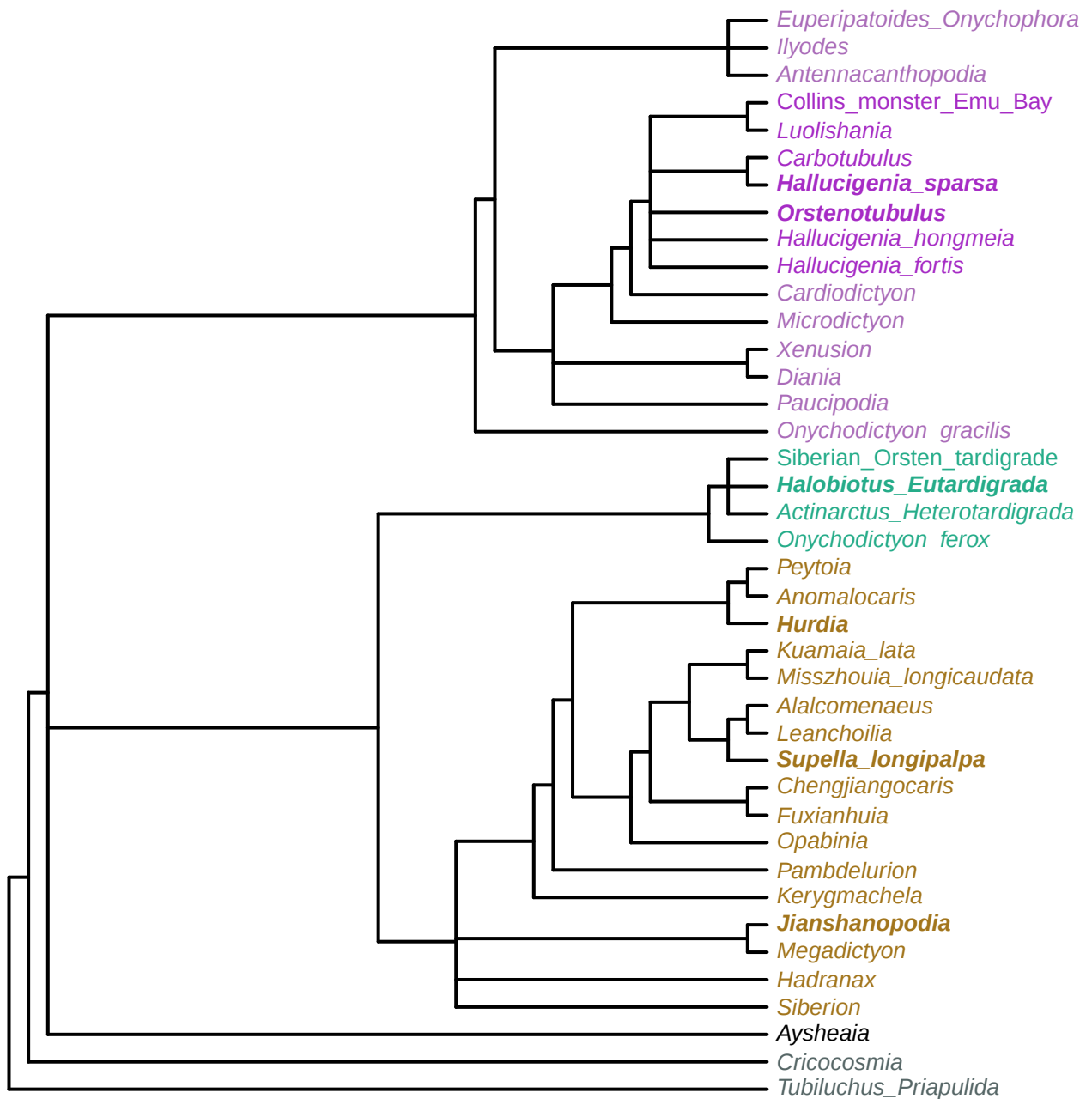
Strict consensus of 36 trees under implied weights; concavity constant = 1.145



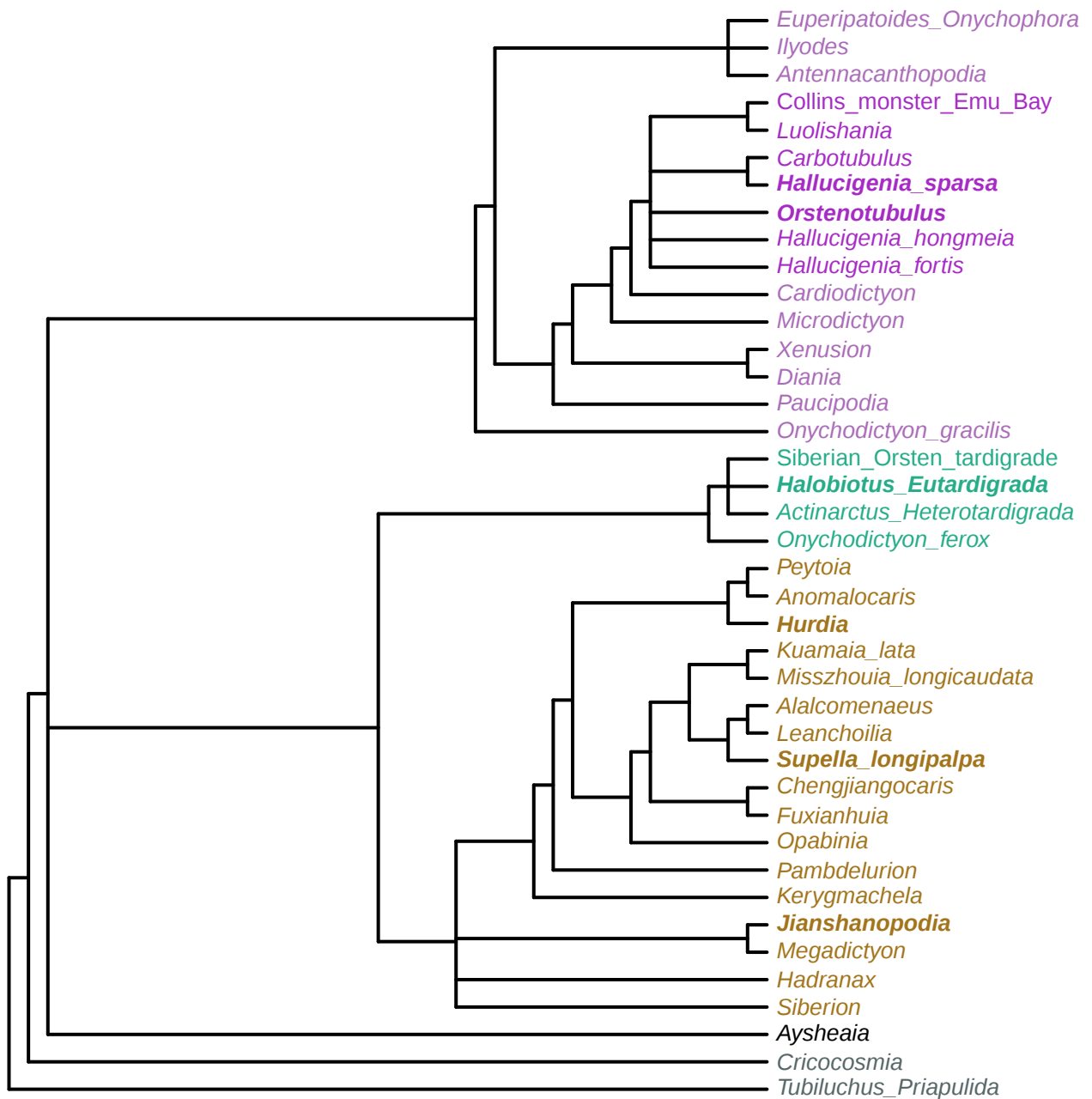
Strict consensus of 36 trees under implied weights; concavity constant = 1.076



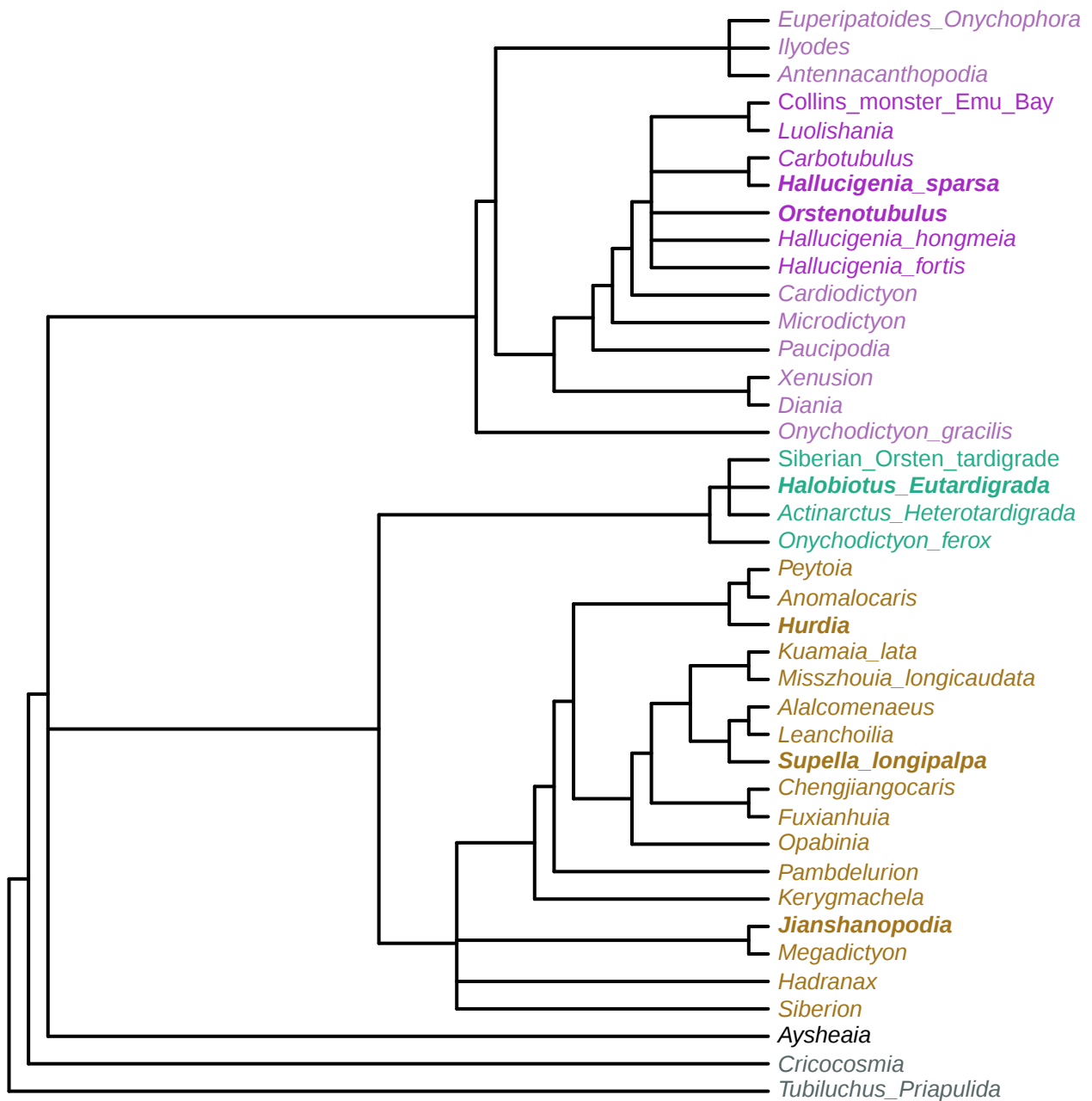
Strict consensus of 36 trees under implied weights; concavity constant = 1.008



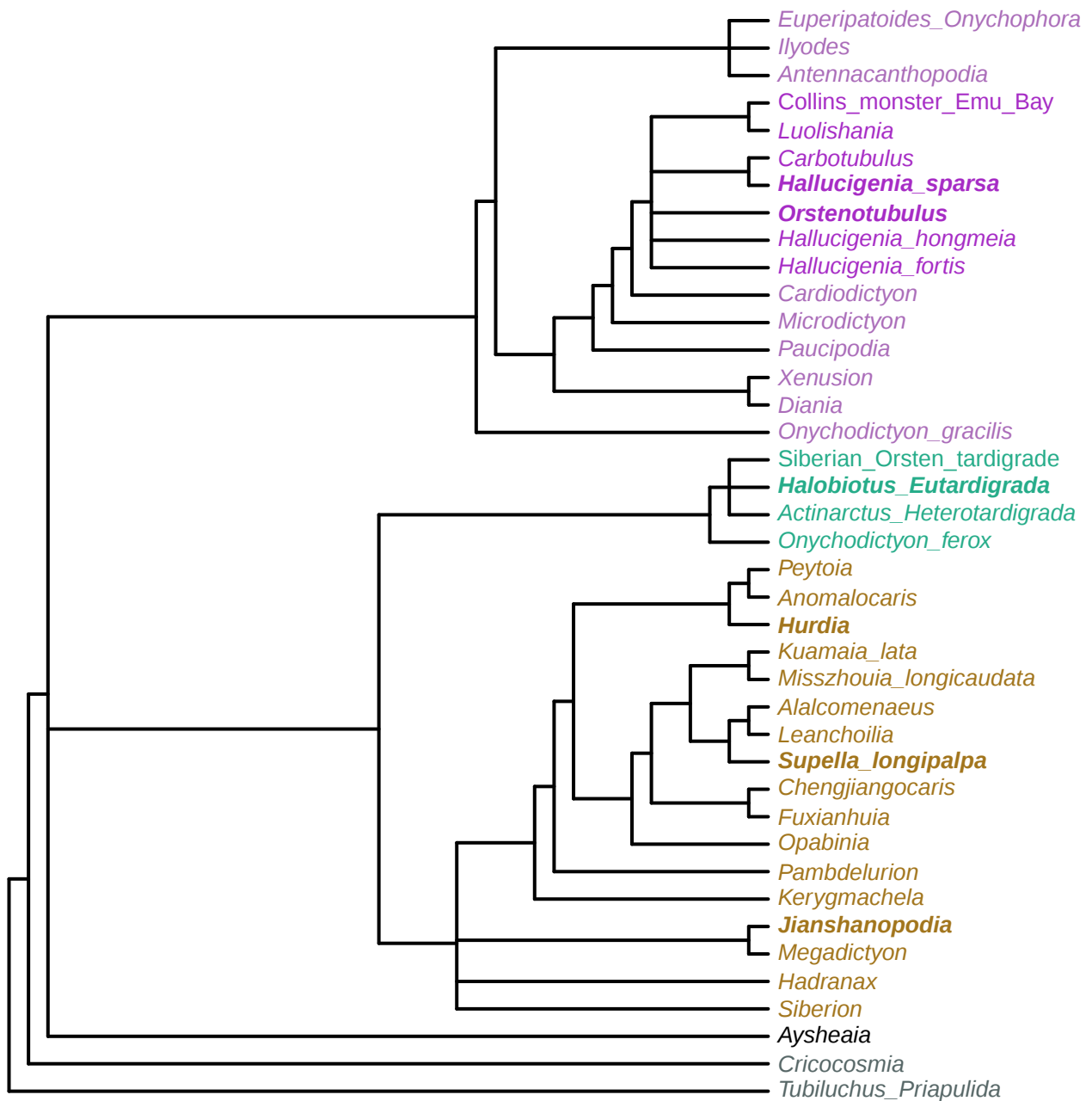
Strict consensus of 36 trees under implied weights; concavity constant = 0.943



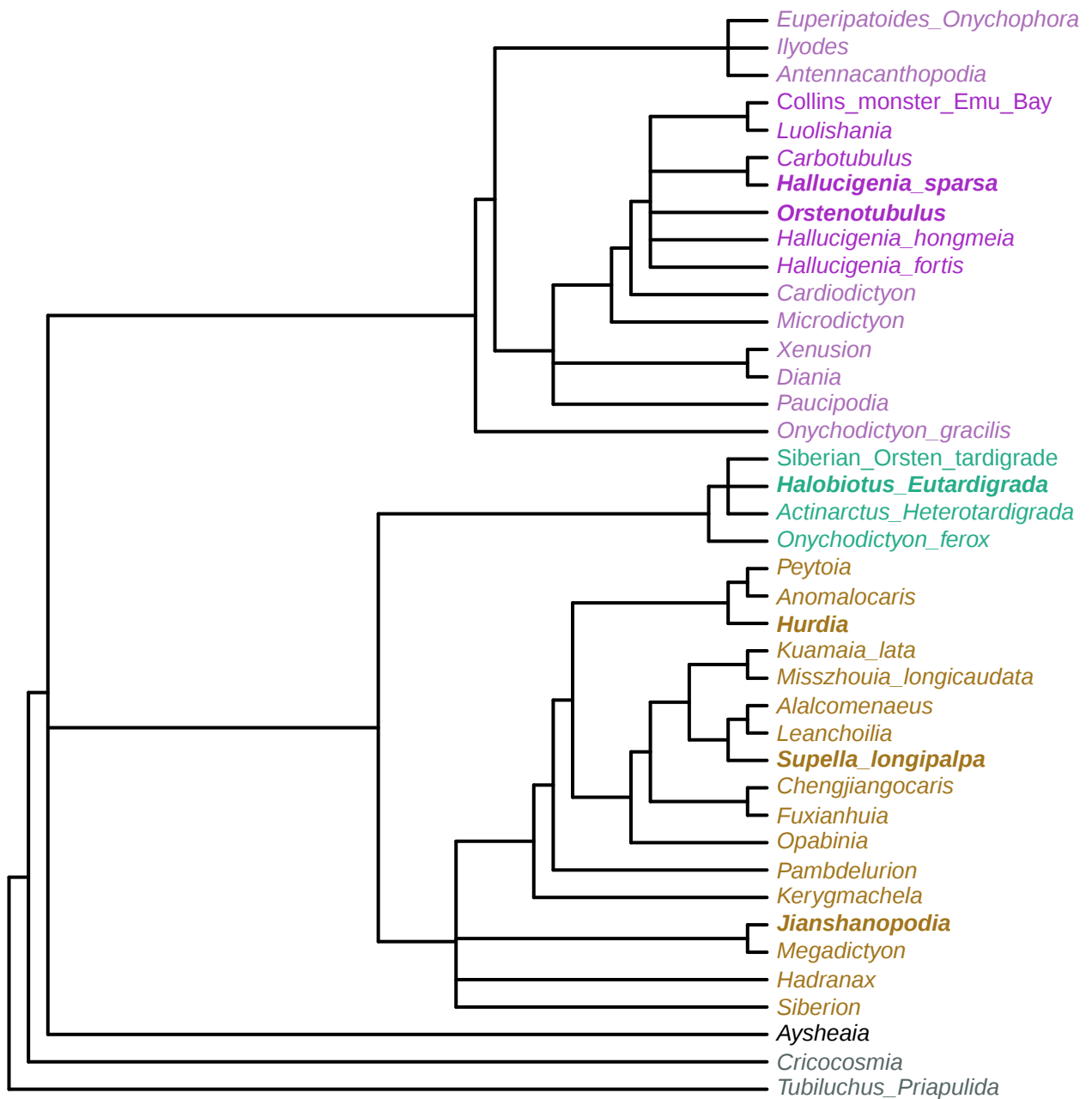
Strict consensus of 18 trees under implied weights; concavity constant = 0.878



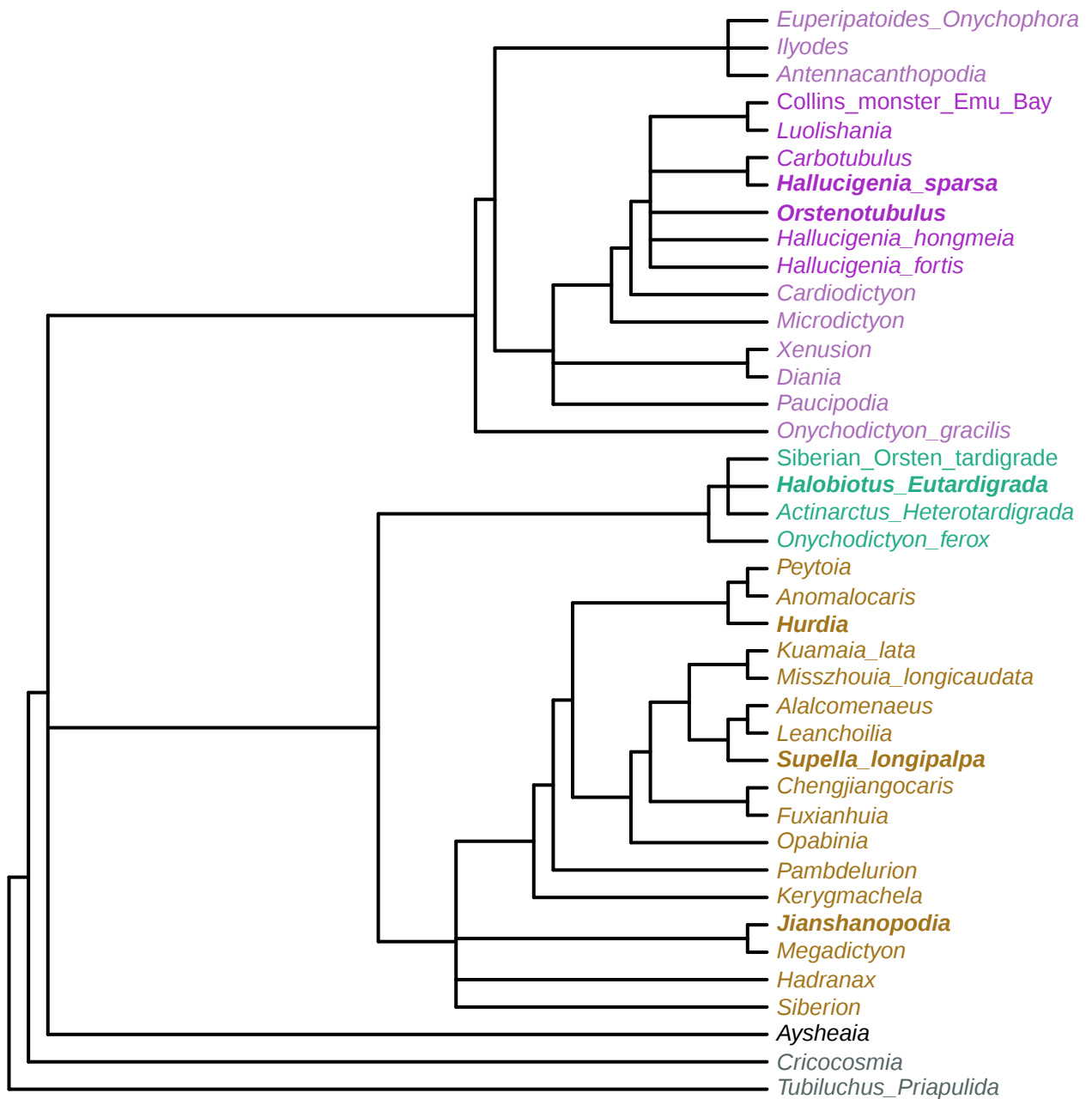
Strict consensus of 18 trees under implied weights; concavity constant = 0.815



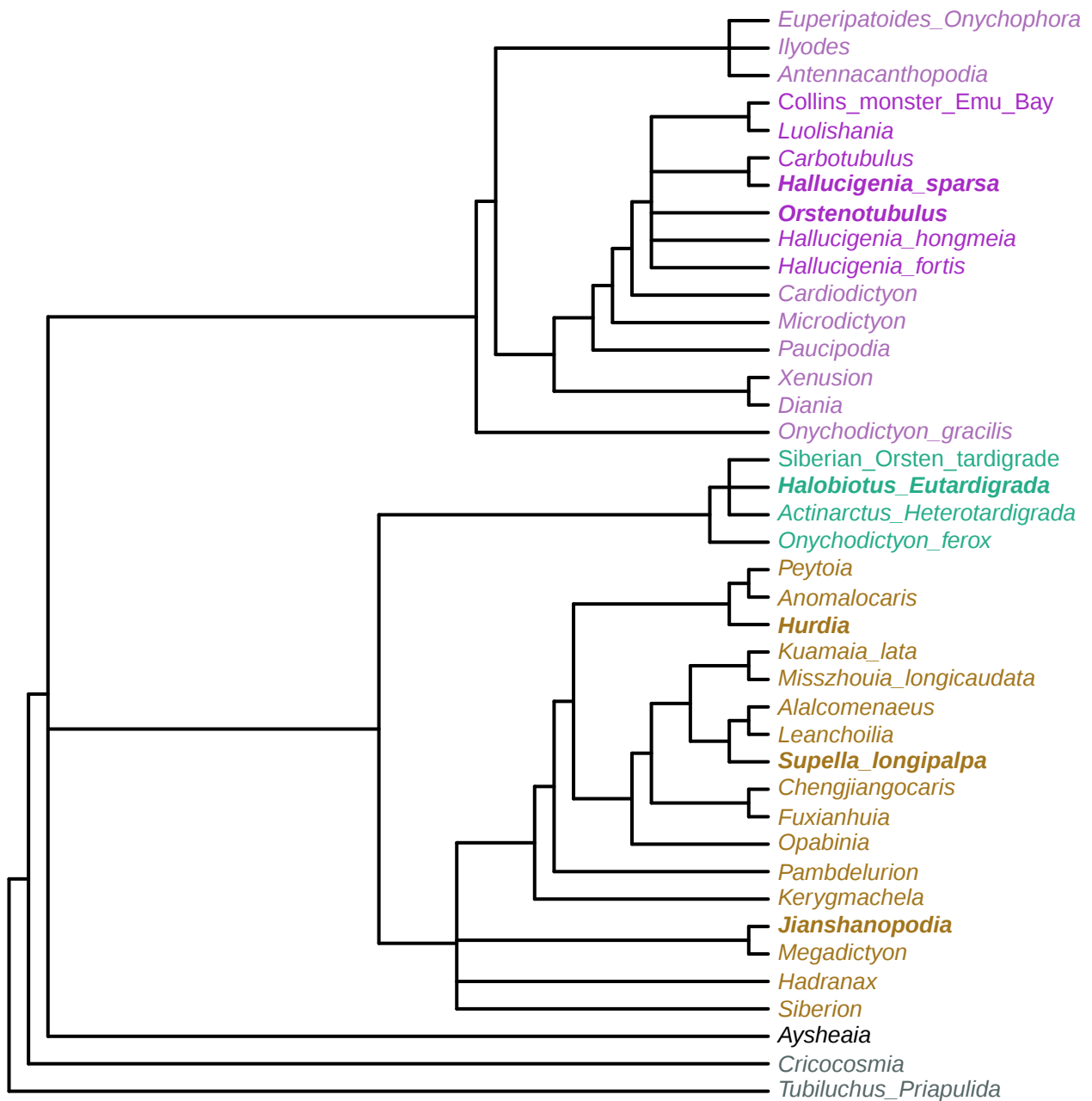
Strict consensus of 18 trees under implied weights; concavity constant = 0.754



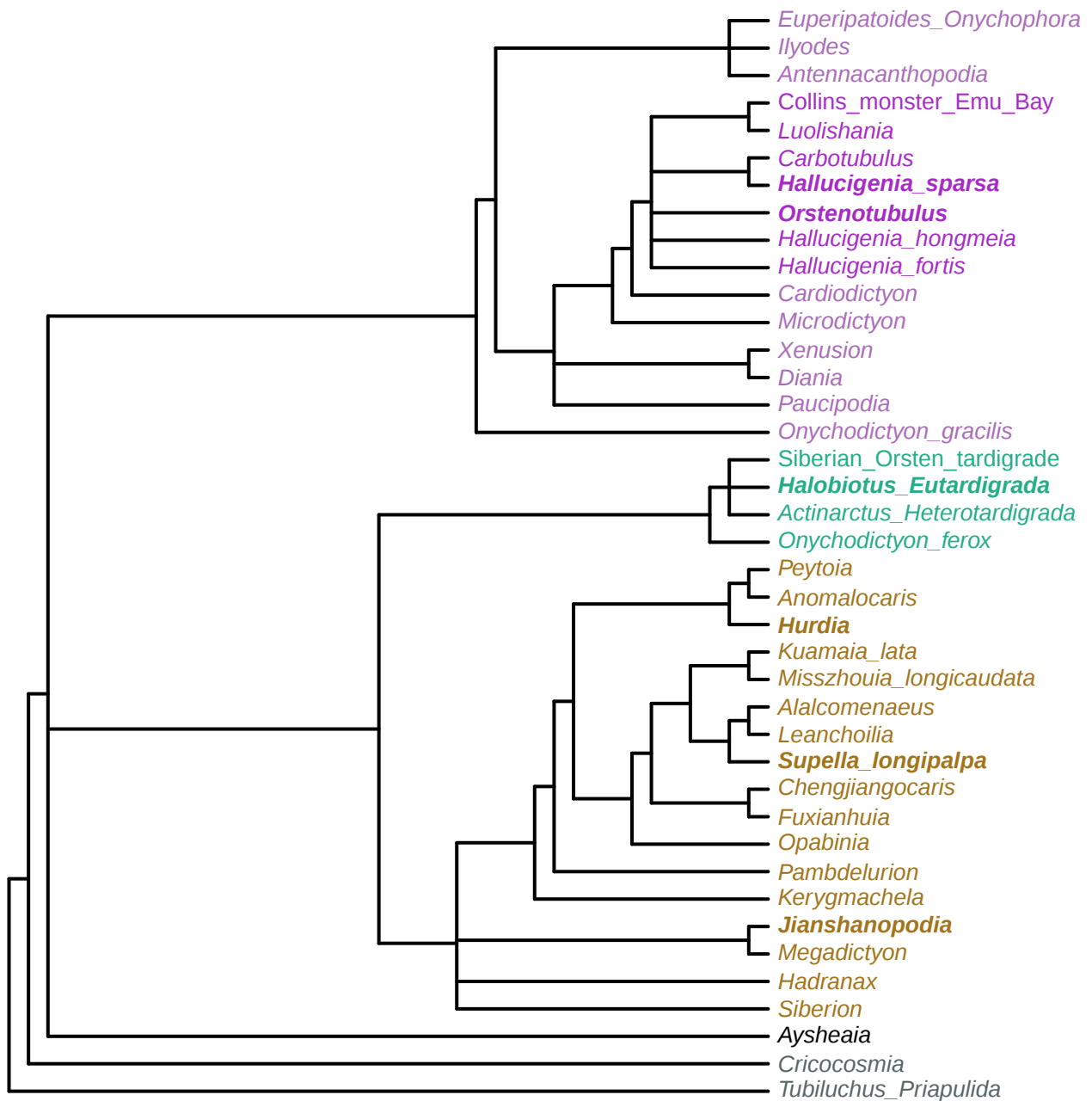
Strict consensus of 36 trees under implied weights; concavity constant = 0.694



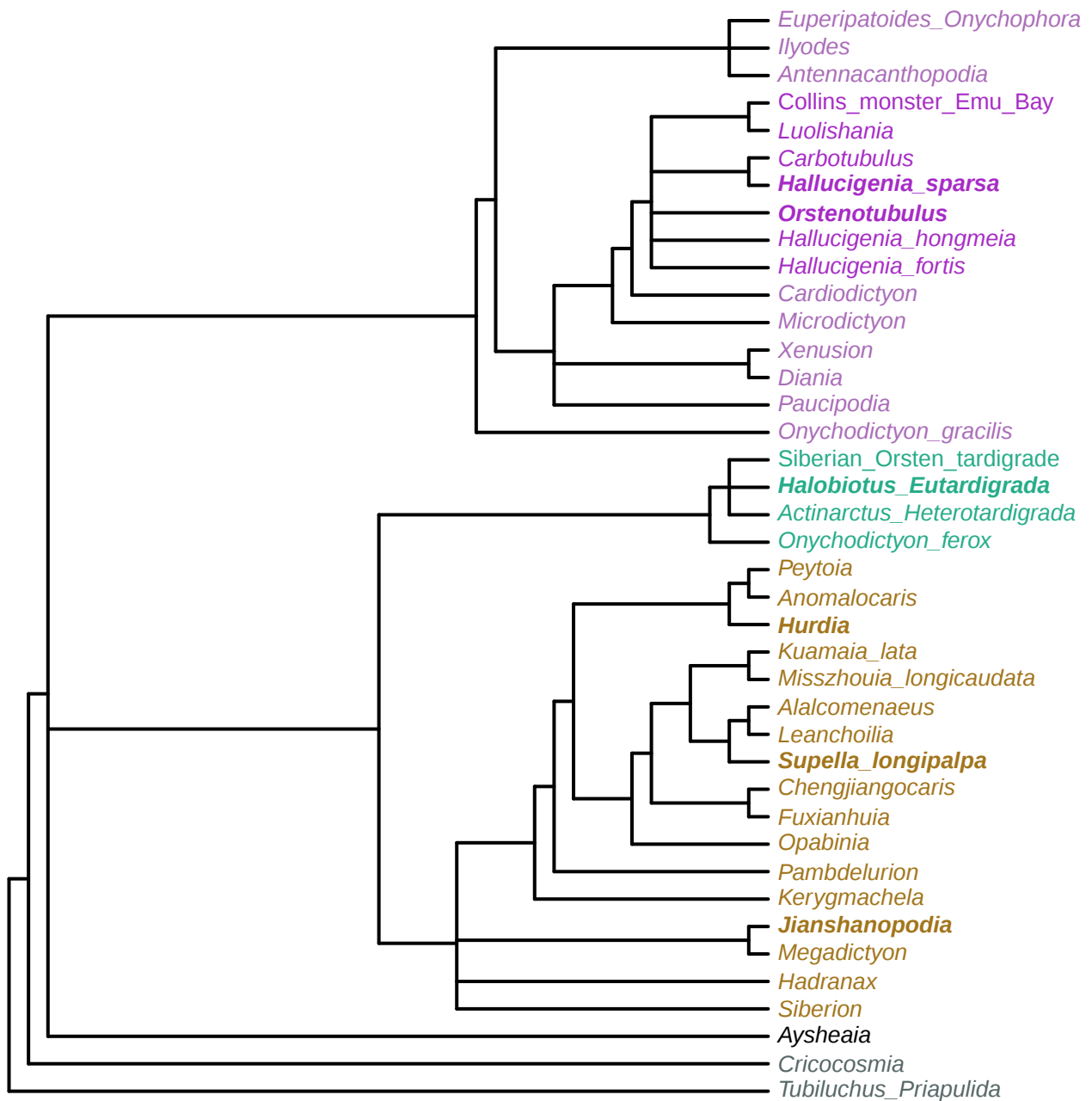
Strict consensus of 36 trees under implied weights; concavity constant = 0.635



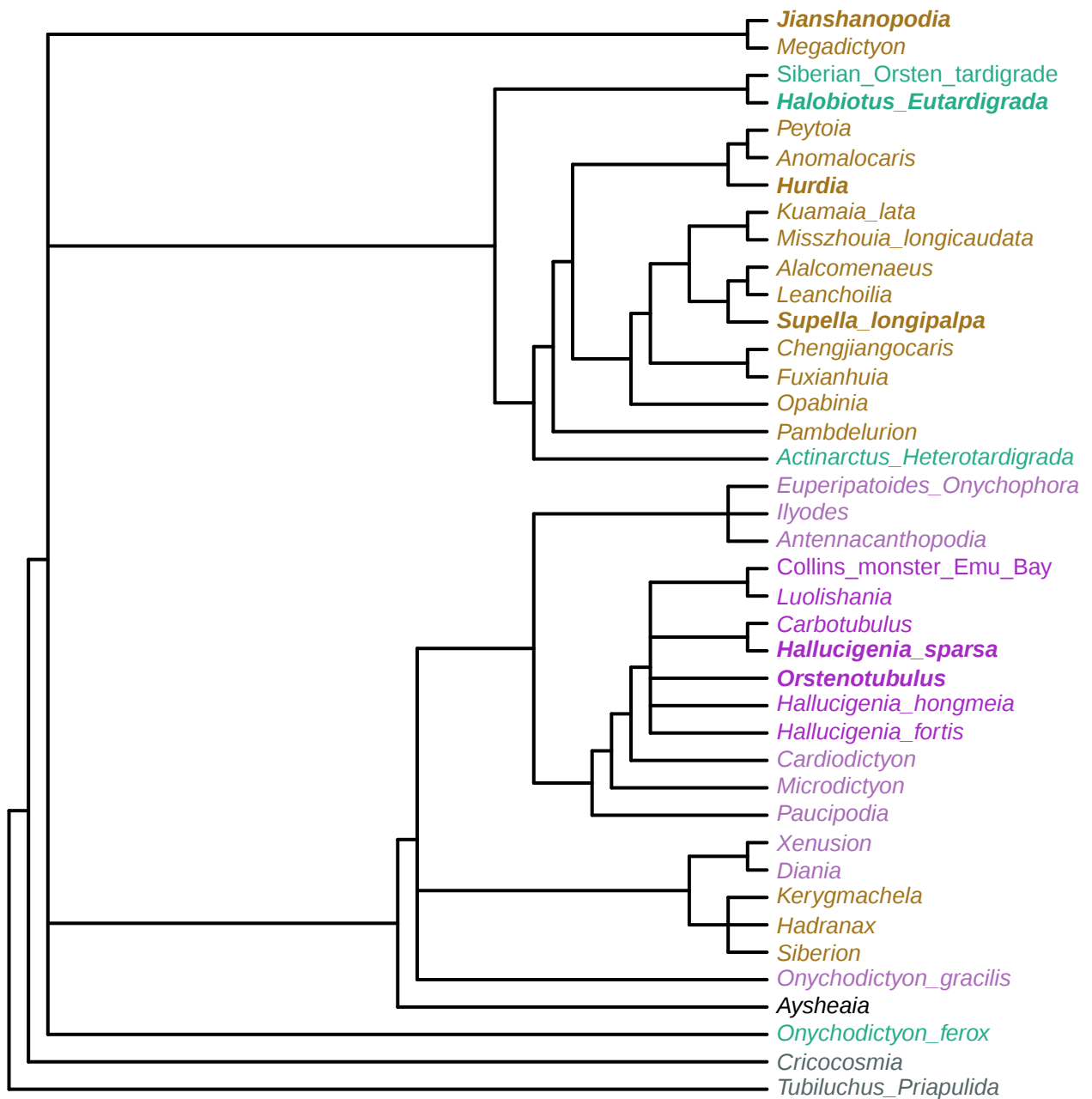
Strict consensus of 18 trees under implied weights; concavity constant = 0.577



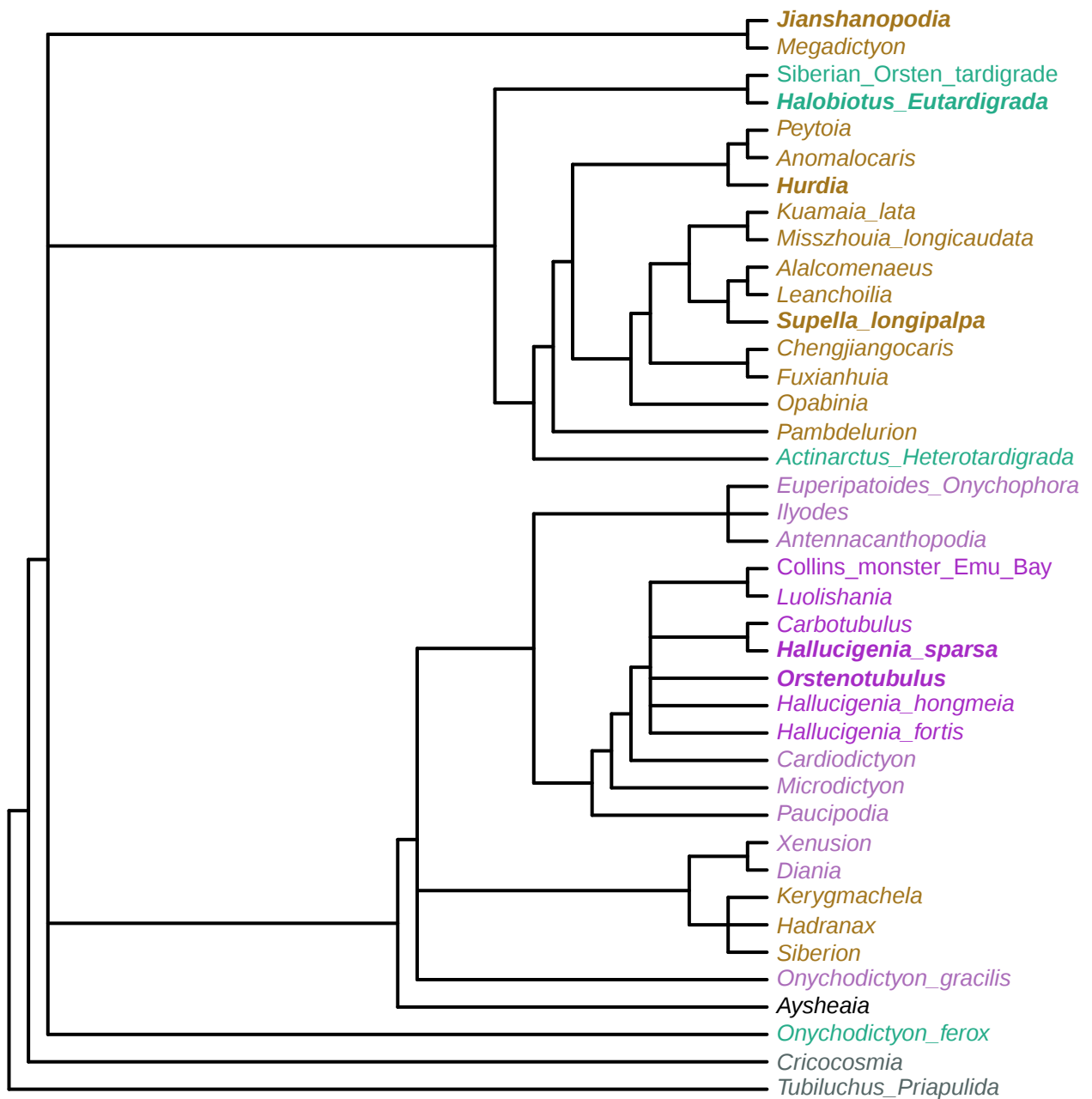
Strict consensus of 36 trees under implied weights; concavity constant = 0.521



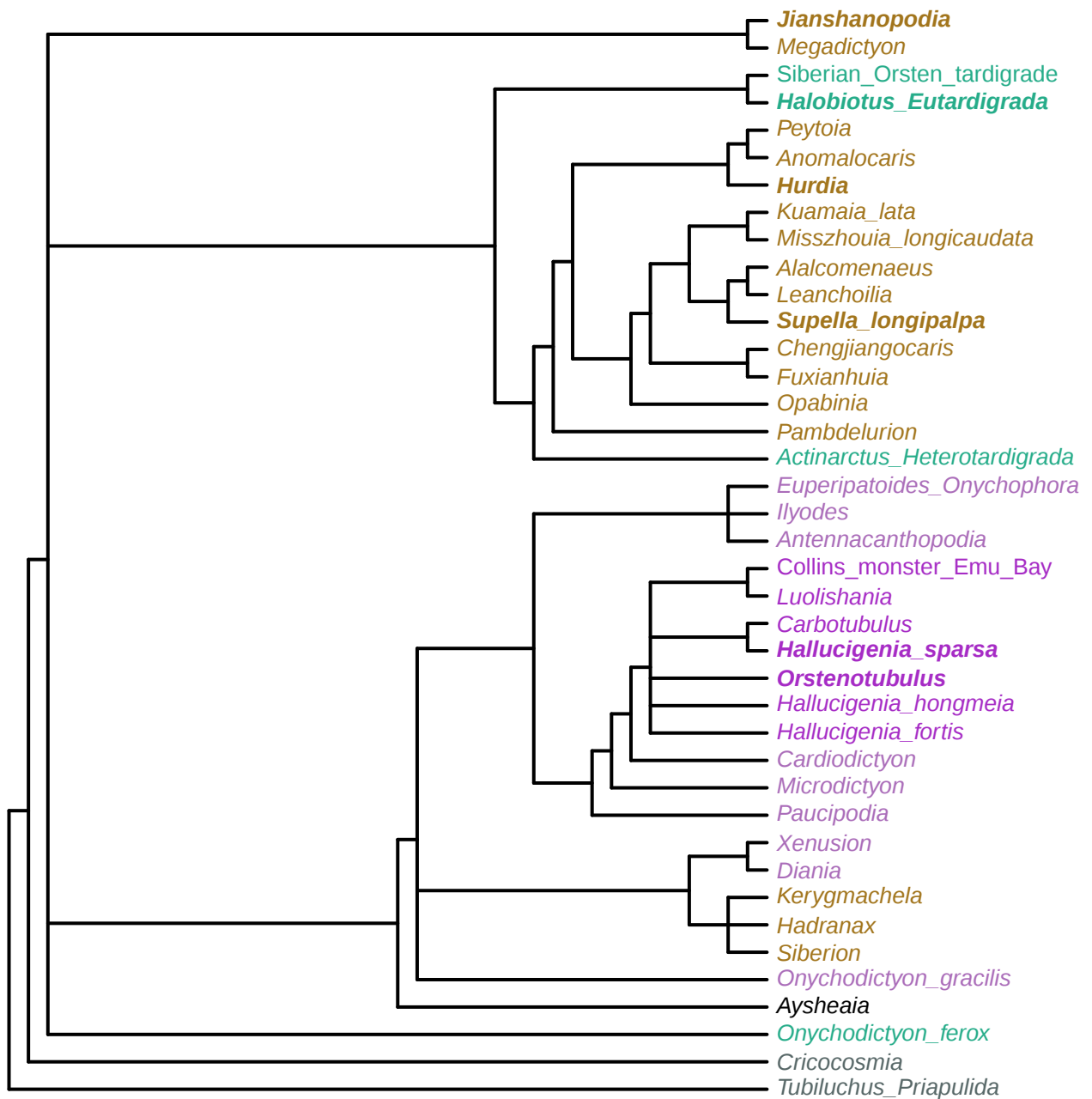
Strict consensus of 36 trees under implied weights; concavity constant = 0.464



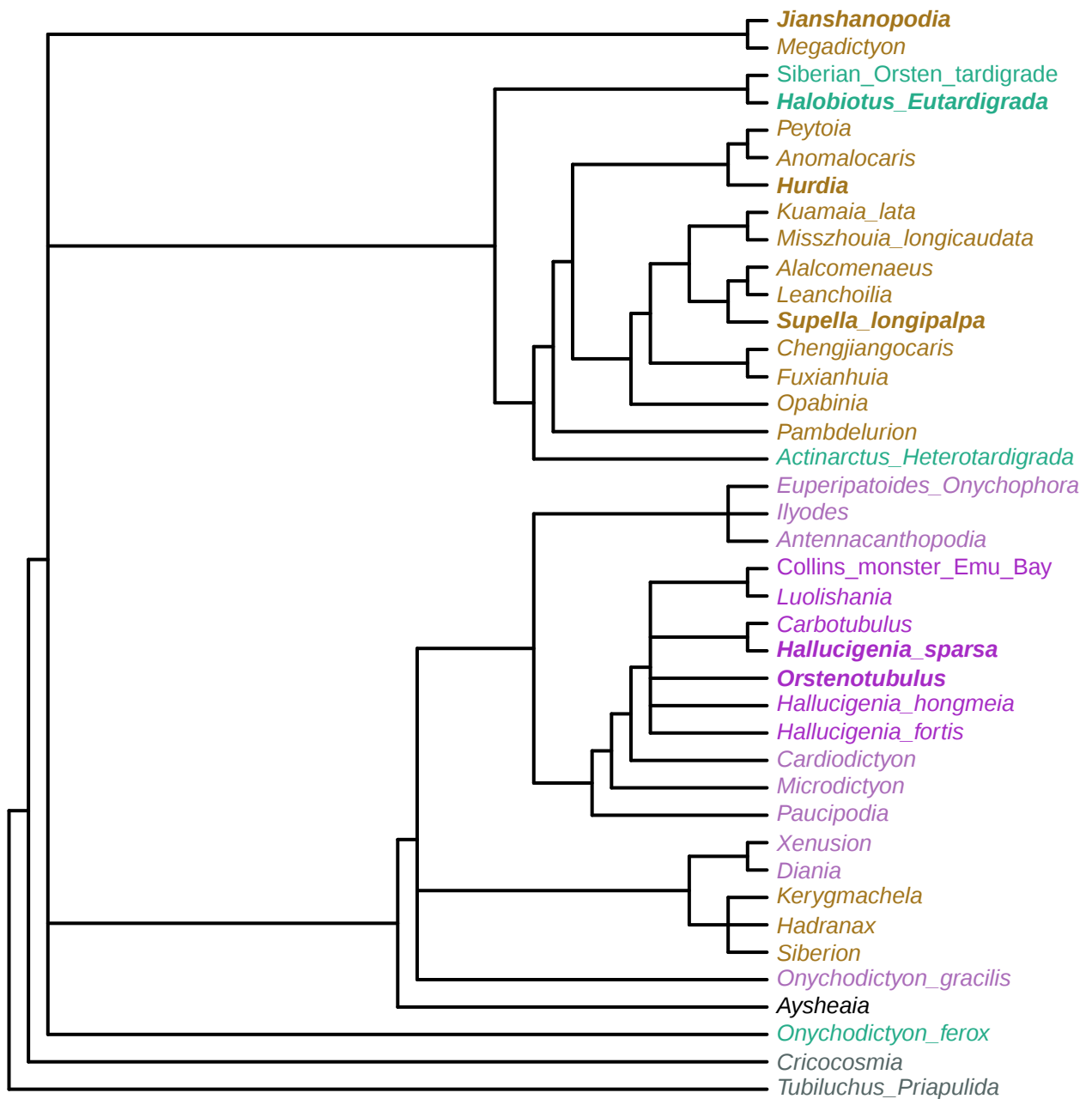
Strict consensus of 6 trees under implied weights; concavity constant = 0.409



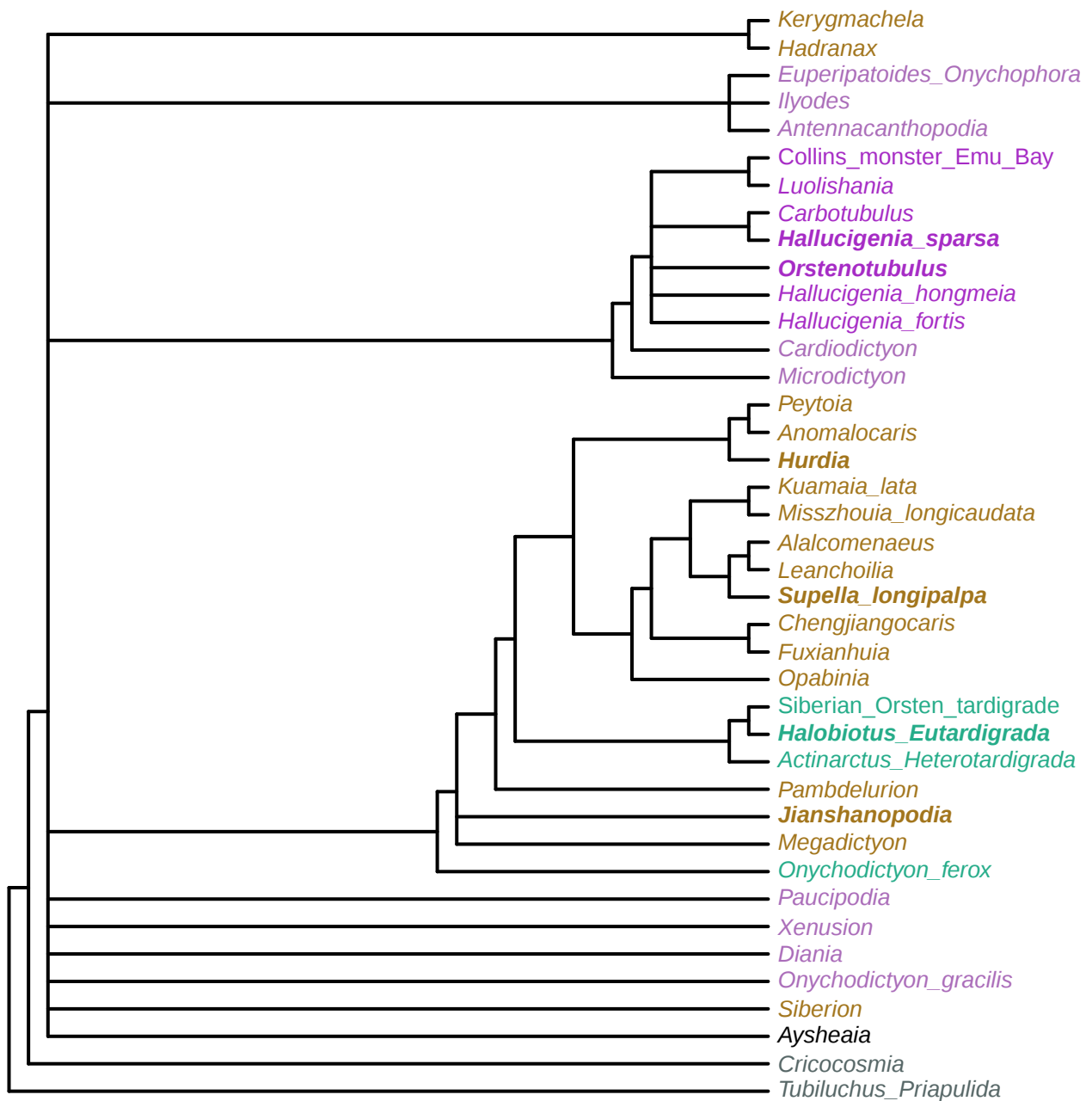
Strict consensus of 6 trees under implied weights; concavity constant = 0.354



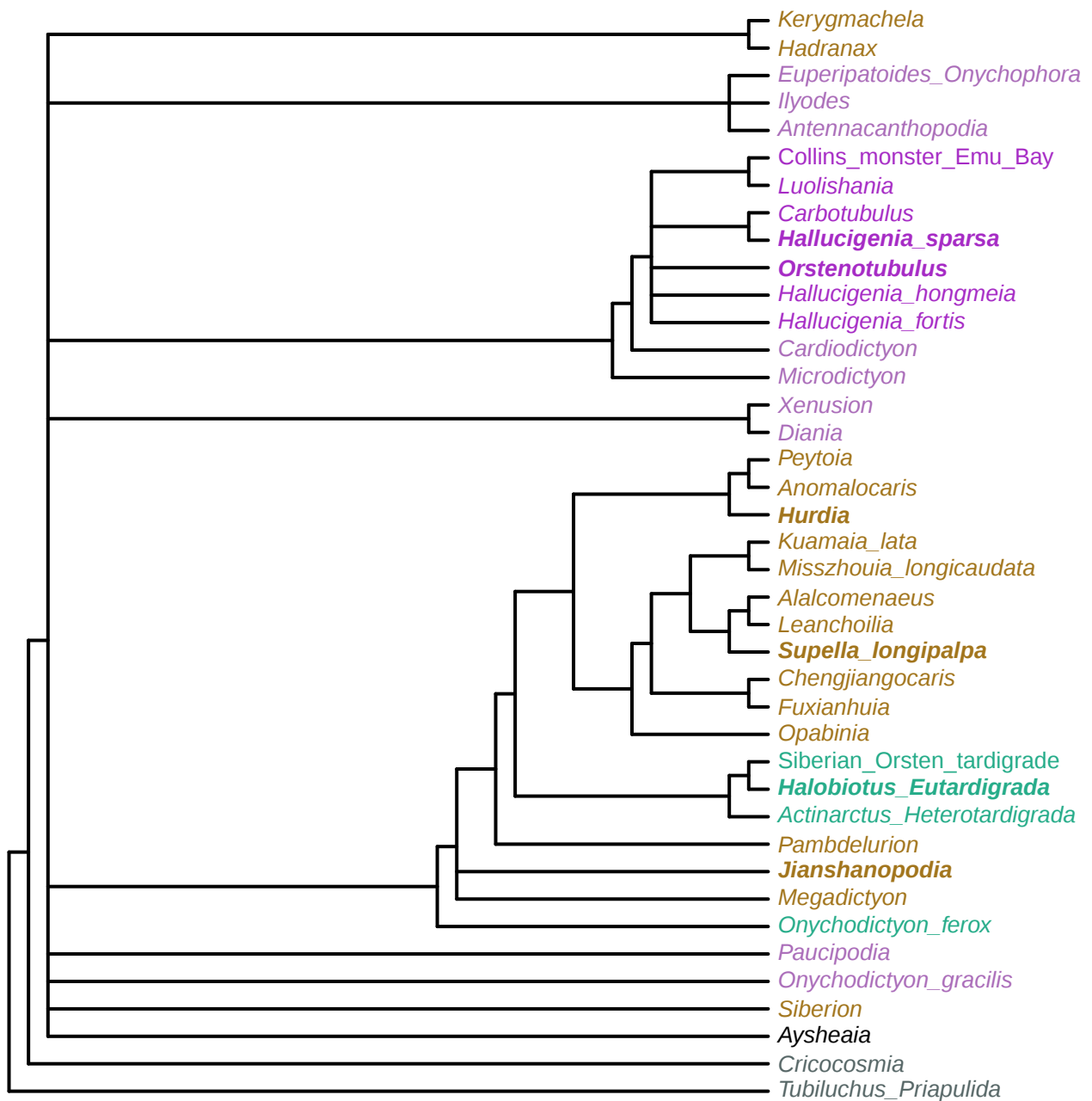
Strict consensus of 6 trees under implied weights; concavity constant = 0.298



Strict consensus of 6 trees under implied weights; concavity constant = 0.242



Strict consensus of 15 trees under implied weights; concavity constant = 0.183



Strict consensus of 6 trees under implied weights; concavity constant = 0.118