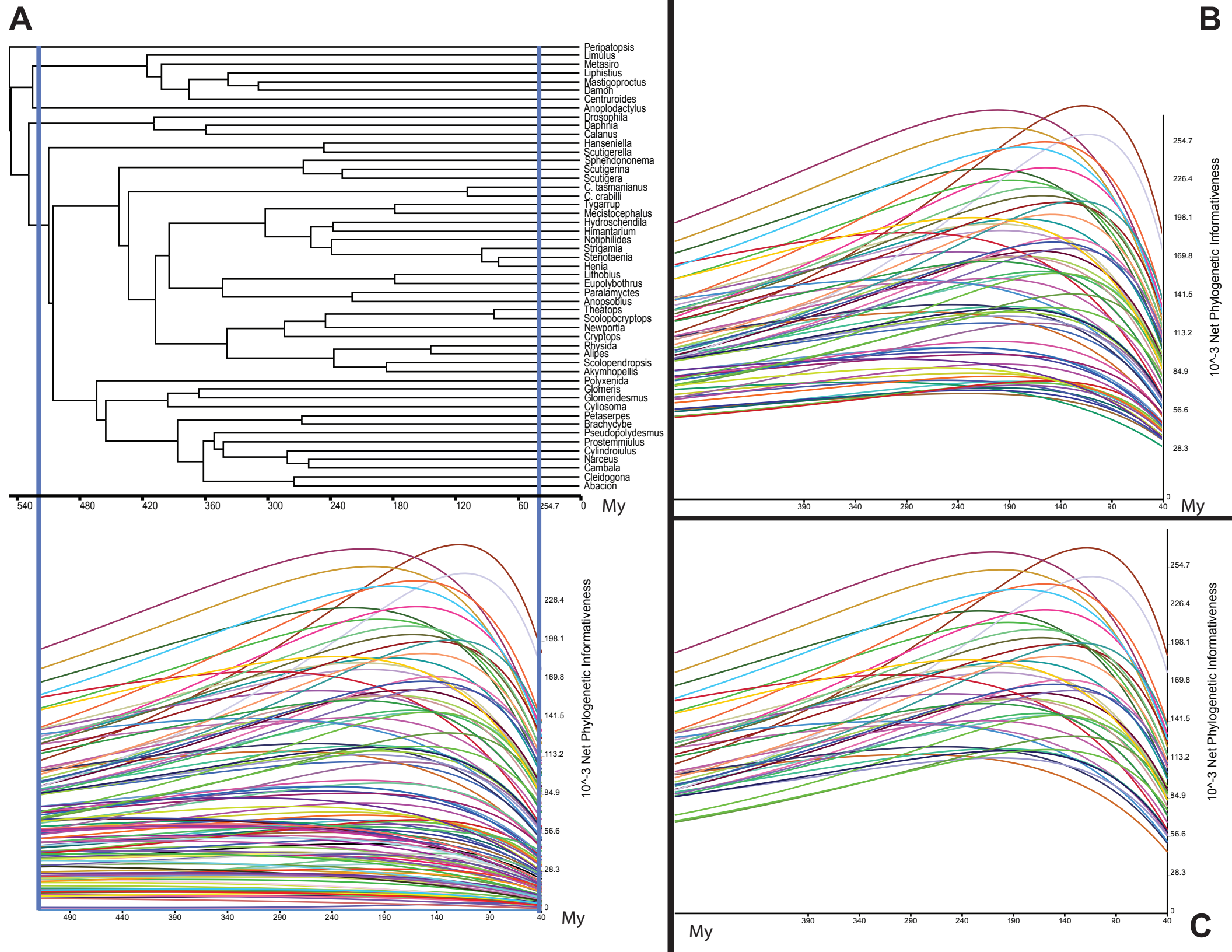

A
Peripatopsis
Limulus
Metasiro
Liphistius
Mastigoproctus
Damon
Centruroides
Anoplodactylus
Drosophila
Daphnia
Calanus
Hanseniella
Scutigerella
Sphendononema
Scutigerina
Scutigera
C. tasmanianus
C. crabilli
Tygarrup
Mecistocephalus
Hydroschendila
Himantarium
Notiphilides
Strigamia
Stenotaenia
Henia
Lithobius
Eupolybothrus
Paralamyctes
Anopsobius
Theatops
Scolopocryptops
Newportia
Cryptops
Rhysida
Alipes
Scolopendropsis
Akymnopellis
Polyxenida
Glomeris
Glomeridesmus
Cyliosoma
Petaserpes
Brachycybe
Pseudopolydesmus
Prostemmiulus
Cylindroiulus
Narceus
Cambala
Cleidogona
Abacion
540
480
420
360
300
240
180
120
60
254.7
0
My
B
254.7
226.4
198.1
169.8
141.5
113.2
84.9
56.6
28.3
0
10^-3 Net Phylogenetic Informativeness
390
340
290
240
190
140
90
40
My
490
440
390
340
290
240
190
140
90
40
My
C
My