A
B
C
D
E
[1,26,4,06]
[3,51,6,56]
[0,81,3,63]
[2,26,5,76]
[6,09,17,73]
[11,33,19,34]
[12,75,21,34]
[7,53,16,89]
[7,69,18,5]
[4,88,12,66]
[7,42,13,62]
[11,2,18,64]
[7,58,14,39]
[8,91,17,02]
[4,34,12,17]
[18,7,26,69]
[12,42,20,45]
[3,28,8,07]
[5,38,9,97]
[6,03,13,01]
[8,5,15,38]
[14,81,24,5]
[2,77,8,97]
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[16,63,25,97]
[10,43,22,22]
[0,93,5,04]
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[13,99,24,48]
[6,68,17,77]
[1,31,8,82]
[10,79,19,94]
[11,17,32,65]
D. coffea
D. reichlei
D. shiwiarum
D. gaucheri
D. riveroi
D. anataliasiasi
D. elianeae
D. sanborni
D. araguaya
D. cerradensis
D. jimi
D. cachimbo
D. rozenmani
D. rubicundulus
D. braneri
D. cruzi
D. minusculus
D. juliani
D. mathiassoni
D. berthaluzae
D. meridianus
D. pseudomeridianus
D. werneri
D. bipunctatus
D. studerae
D. joannae
D. leali
D. microcephalus
D. robertmertensi
D. sartori
D. rhodopeplus
D. elegans
D. triangulum
3.0
-40
-30
-20
-10
0