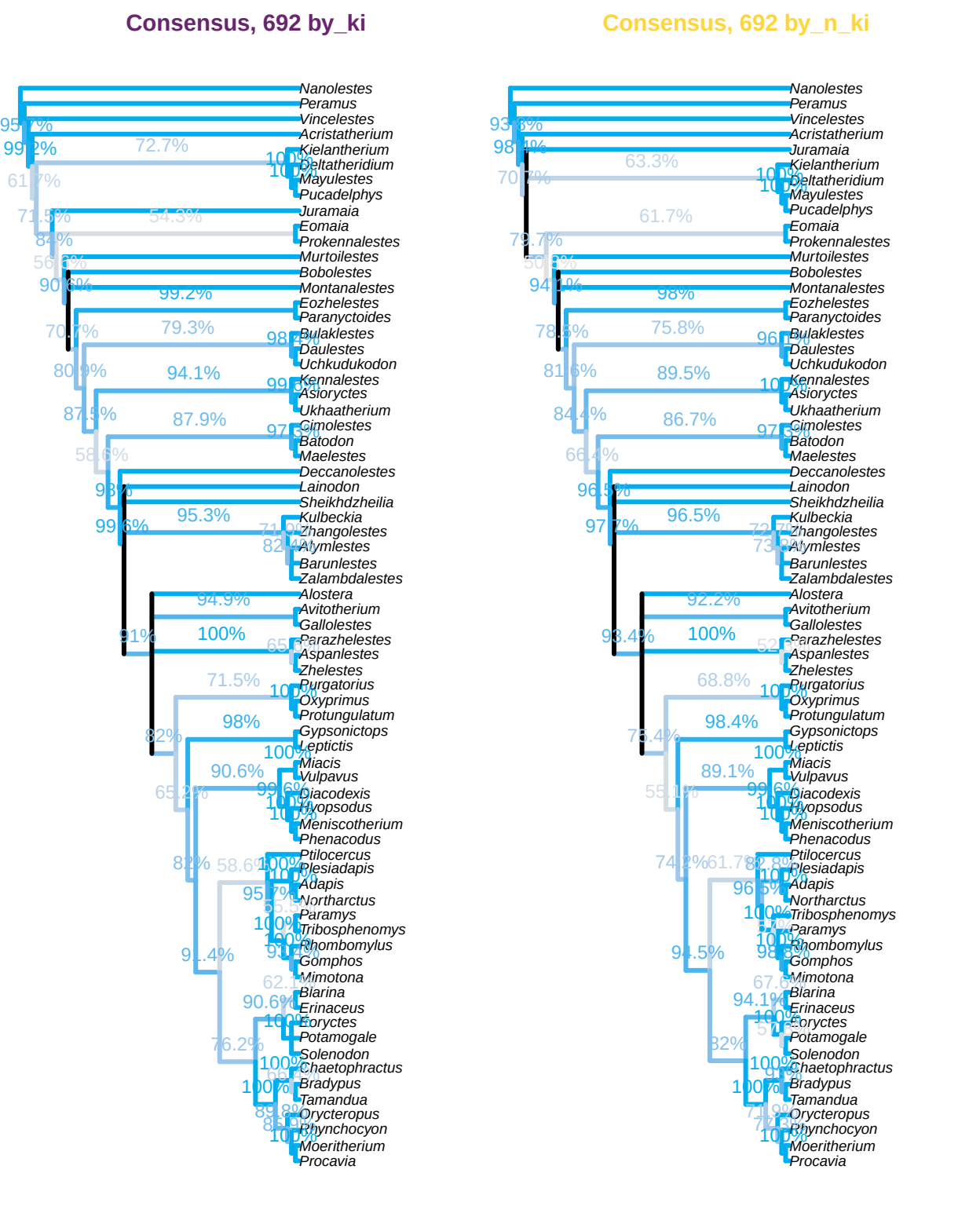
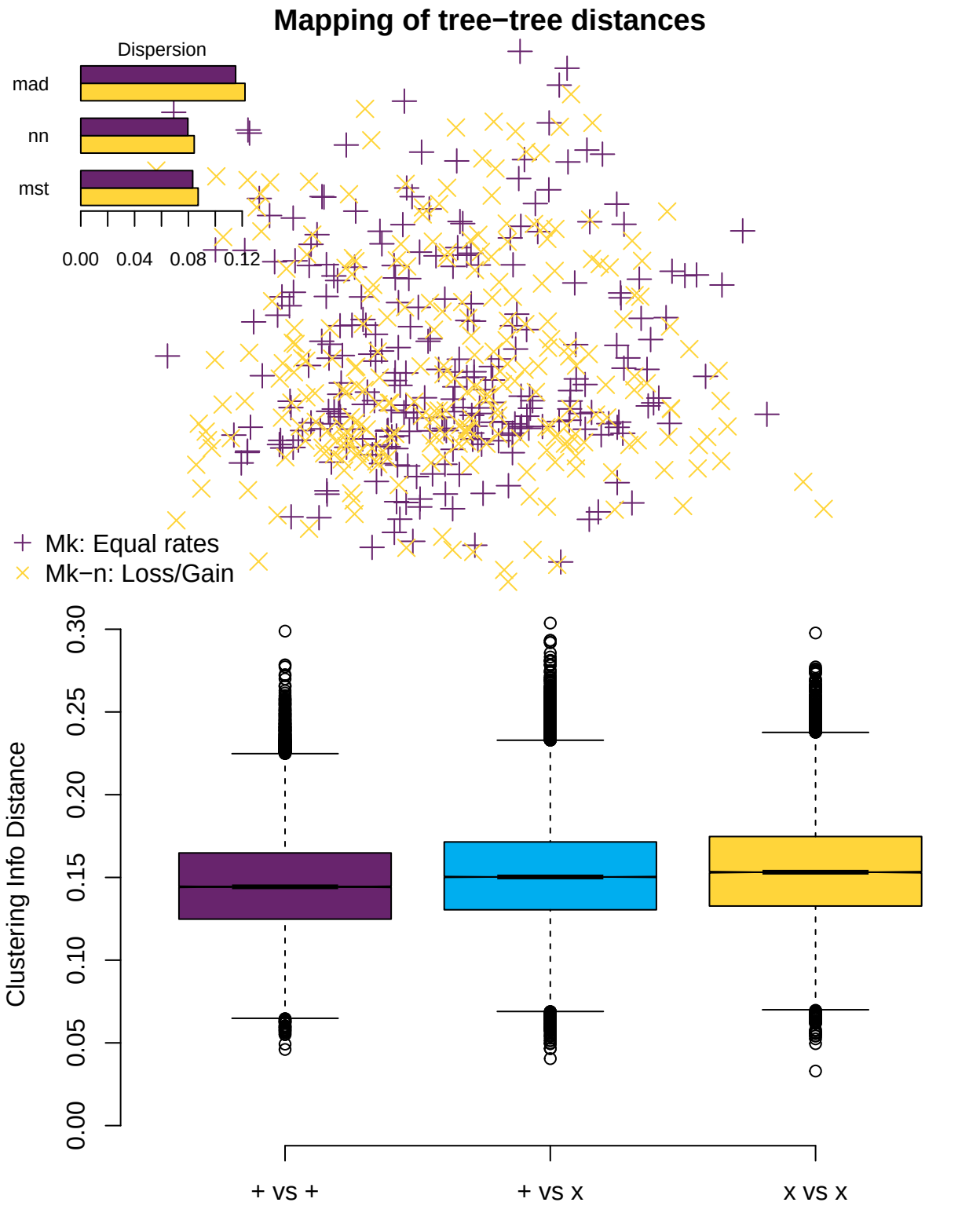
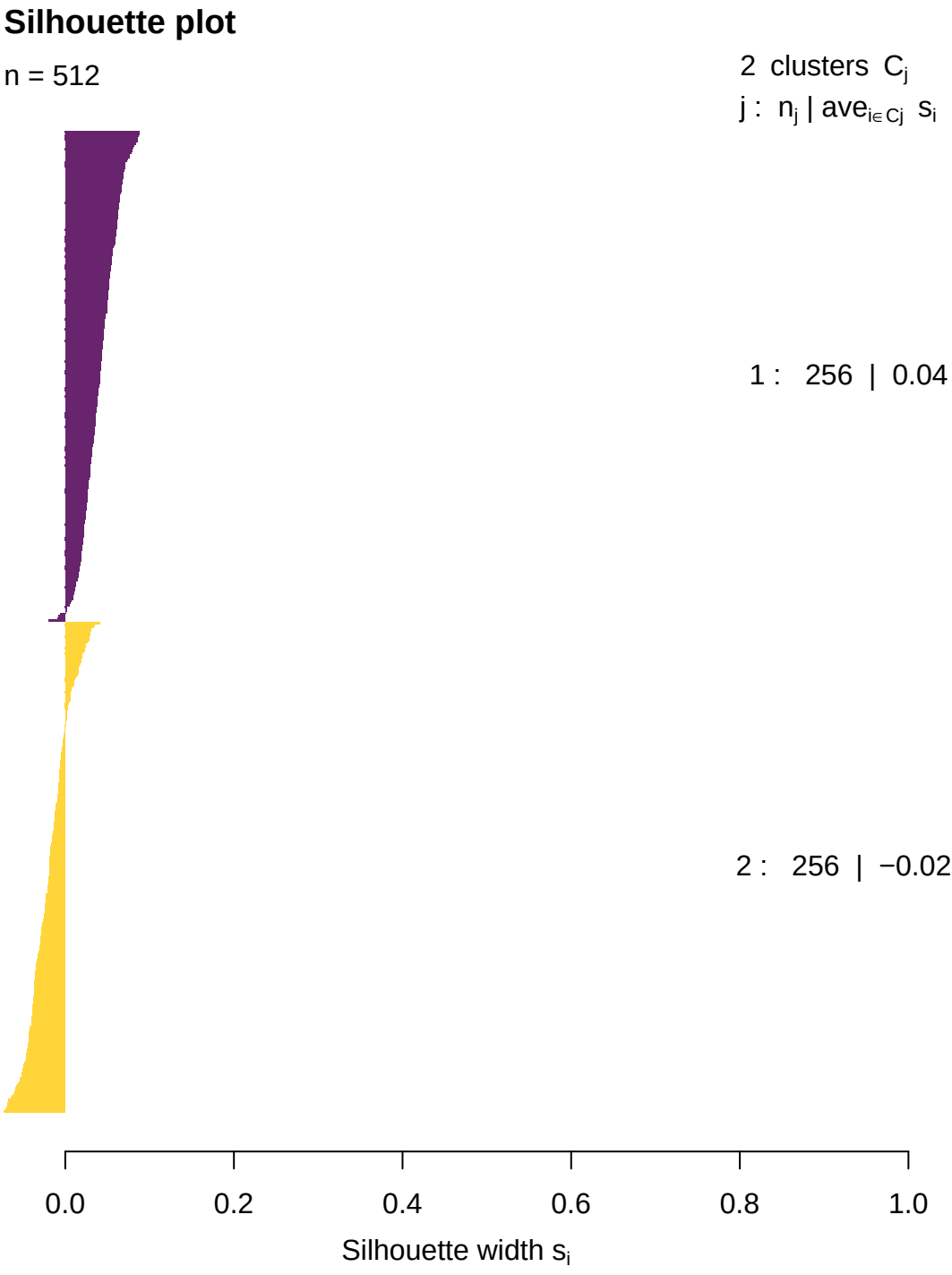

Consensus, 692 by_ki
Consensus, 692 by_n_ki
Nanolestes
Peramus
Vincelestes
Acristatherium
Kielantherium
Deltatheridium
Mayulestes
Pucadelphys
Juramaia
Eomaia
Prokennalestes
Murtoilestes
Bobolestes
Montanalestes
Eozhelestes
Paranyctoides
Bulaklestes
Daulestes
Uchkudukodon
Kennalestes
Asioryctes
Ukhaatherium
Cimolestes
Batodon
Maelestes
Deccanolestes
Lainodon
Sheikhdzheilia
Kulbeckia
Zhangolestes
Aymlestes
Barunlestes
Zalambdalestes
Alostera
Avitotherium
Gallolestes
Parazhelestes
Aspanlestes
Zhelestes
Purgatorius
Oxyprimus
Protungulatum
Gypsonictops
Leptictis
Miacis
Vulpavus
Diacodexis
Hyopsodus
Meniscotherium
Phenacodus
Ptilocercus
Plesiadapis
Adapis
Northarctus
Paramys
Tribosphenomys
Rhombomylus
Gomphos
Mimotona
Biarina
Erinaceus
Coryctes
Potamogale
Solenodon
Chaetophractus
Bradypus
Tamandua
Orycteropus
Rhynchocyon
Moeritherium
Procavia


Mapping of tree−tree distances
Dispersion
mad
nn
mst
0.00
0.04
0.08
0.12
Mk: Equal rates
Mk−n: Loss/Gain
Clustering Info Distance
0.00
0.05
0.10
0.15
0.20
0.25
0.30
+ vs +
+ vs x
x vs x


Silhouette plot
n = 512
2 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
1 : 256 | 0.04
2 : 256 | −0.02
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.01

	Burnin	PSRF	ESS	FrechESS	mdPsESS	steppingStn	pathSmpl
Mk: Equal rates	0.05	0.999996	1216.2	605.222	498.854	−9029.68	−9023.53
Mk−n: Loss/Gain	0	1.00651	601.175	263.882	331.285	−9017.84	−9009