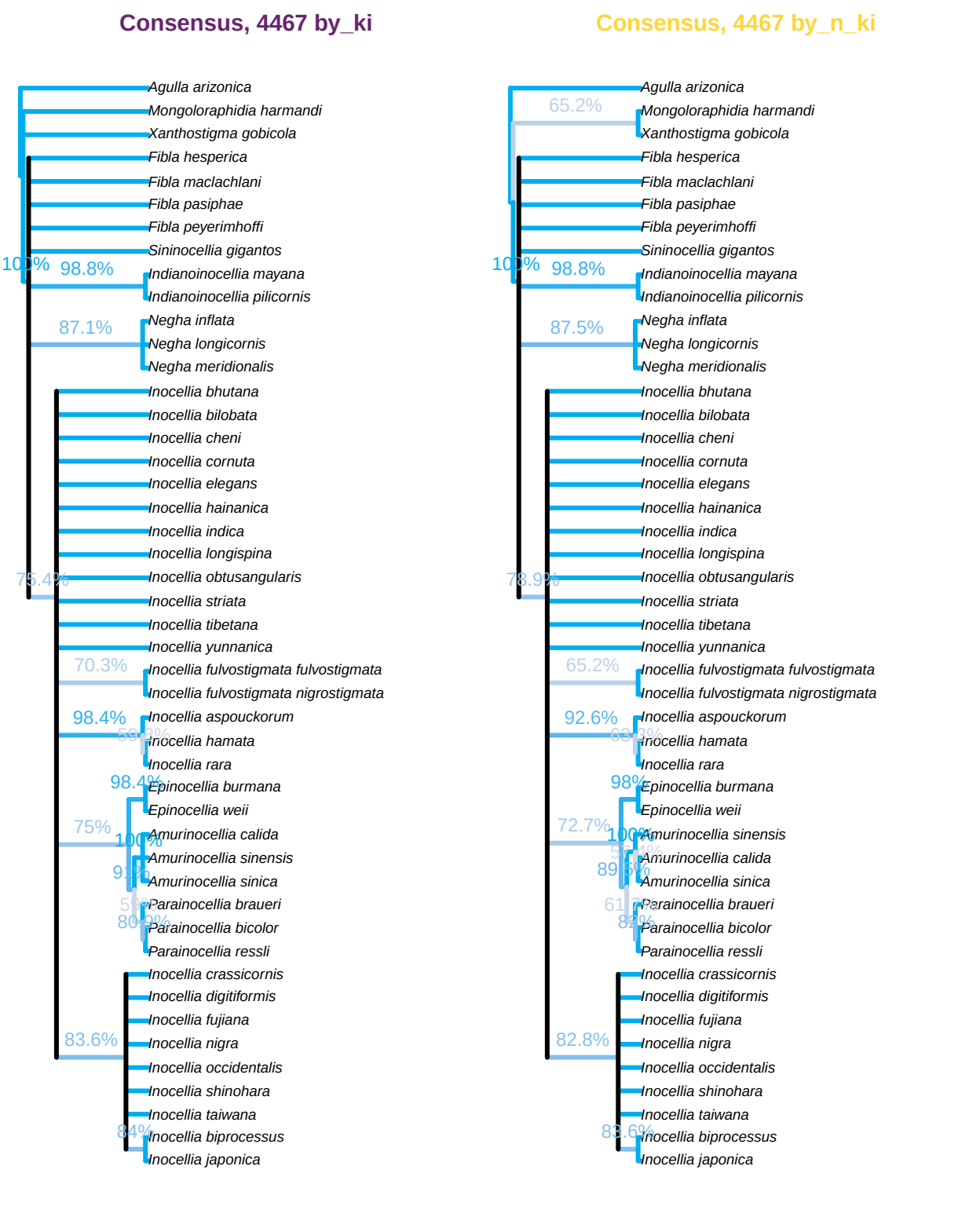
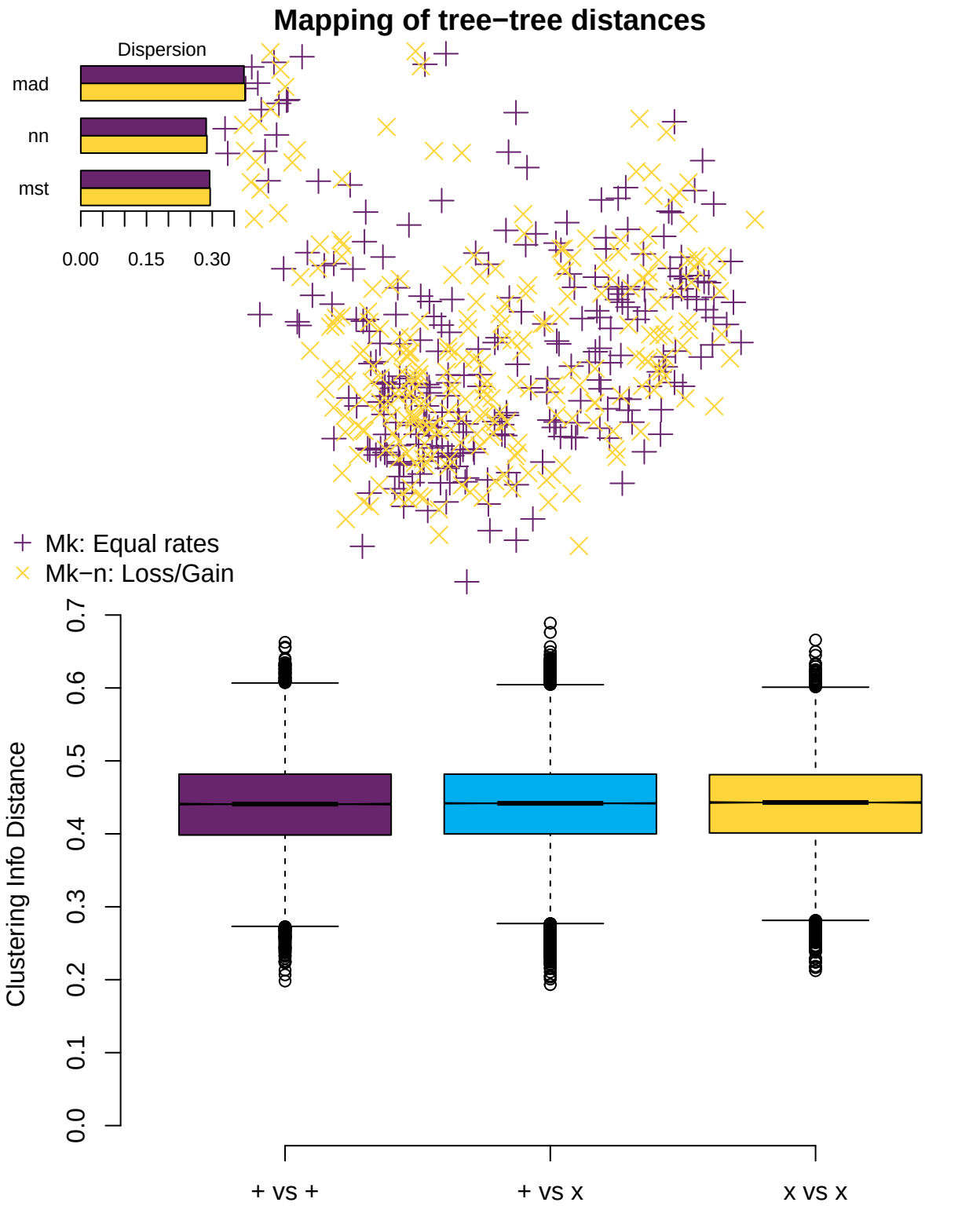
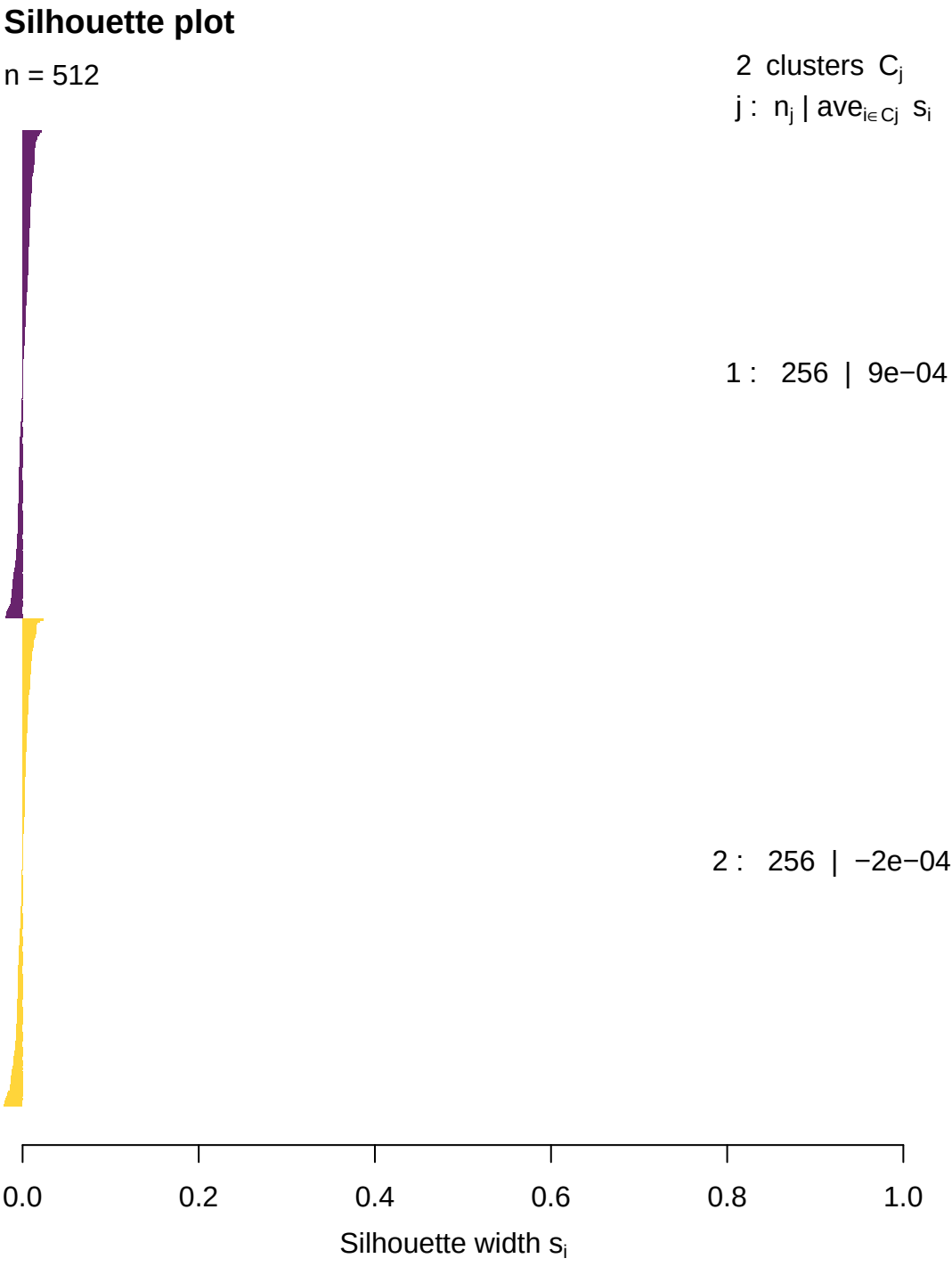

Consensus, 4467 by_ki
Agulla arizonica
Mongoloraphidia harmandi
Xanthostigma gobicola
Fibla hesperica
Fibla maclachlani
Fibla pasiphae
Fibla peyerimhoffi
Sininocellia gigantos
100%
98.8%
Indianoinocellia mayana
Indianoinocellia pilicornis
87.1%
Negha inflata
Negha longicornis
Negha meridionalis
Inocellia bhutana
Inocellia bilobata
Inocellia cheni
Inocellia cornuta
Inocellia elegans
Inocellia hainanica
Inocellia indica
Inocellia longispina
75.4%
Inocellia obtusangularis
Inocellia striata
Inocellia tibetana
Inocellia yunnanica
70.3%
Inocellia fulvostigmata fulvostigmata
Inocellia fulvostigmata nigrostigmata
98.4%
Inocellia aspouckorum
Inocellia hamata
Inocellia rara
98.4%
Epinocellia burmana
Epinocellia weii
75%
Amurinocellia calida
100%
Amurinocellia sinensis
91%
Amurinocellia sinica
Parainocellia brauneri
Parainocellia bicolor
Parainocellia ressli
Inocellia crassicornis
Inocellia digitiformis
Inocellia fujiana
83.6%
Inocellia nigra
Inocellia occidentalis
Inocellia shinohara
Inocellia taiwana
84%
Inocellia biprocessus
Inocellia japonica
Consensus, 4467 by_n_ki
Agulla arizonica
65.2%
Mongoloraphidia harmandi
Xanthostigma gobicola
Fibla hesperica
Fibla maclachlani
Fibla pasiphae
Fibla peyerimhoffi
Sininocellia gigantos
100%
98.8%
Indianoinocellia mayana
Indianoinocellia pilicornis
87.5%
Negha inflata
Negha longicornis
Negha meridionalis
Inocellia bhutana
Inocellia bilobata
Inocellia cheni
Inocellia cornuta
Inocellia elegans
Inocellia hainanica
Inocellia indica
Inocellia longispina
78.9%
Inocellia obtusangularis
Inocellia striata
Inocellia tibetana
Inocellia yunnanica
65.2%
Inocellia fulvostigmata fulvostigmata
Inocellia fulvostigmata nigrostigmata
92.6%
Inocellia aspouckorum
Inocellia hamata
Inocellia rara
98%
Epinocellia burmana
Epinocellia weii
72.7%
100%
Amurinocellia sinensis
Amurinocellia calida
Amurinocellia sinica
Parainocellia brauneri
Parainocellia bicolor
Parainocellia ressli
Inocellia crassicornis
Inocellia digitiformis
Inocellia fujiana
82.8%
Inocellia nigra
Inocellia occidentalis
Inocellia shinohara
Inocellia taiwana
Inocellia biprocessus
Inocellia japonica


Mapping of tree−tree distances
Dispersion
mad
nn
mst
0.00
0.15
0.30
Mk: Equal rates
Mk−n: Loss/Gain
Clustering Info Distance
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
+ 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 | 9e−04
2 : 256 | −2e−04
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0

	Burnin	PSRF	ESS	FrechESS	mdPsESS	steppingStn	pathSmpl
Mk: Equal rates	0.1	1.00437	266.898	323.623	297.219	−739.188	−738.003
Mk−n: Loss/Gain	0.15	1.00198	363.554	281.574	264.702	−738.591	−736.842