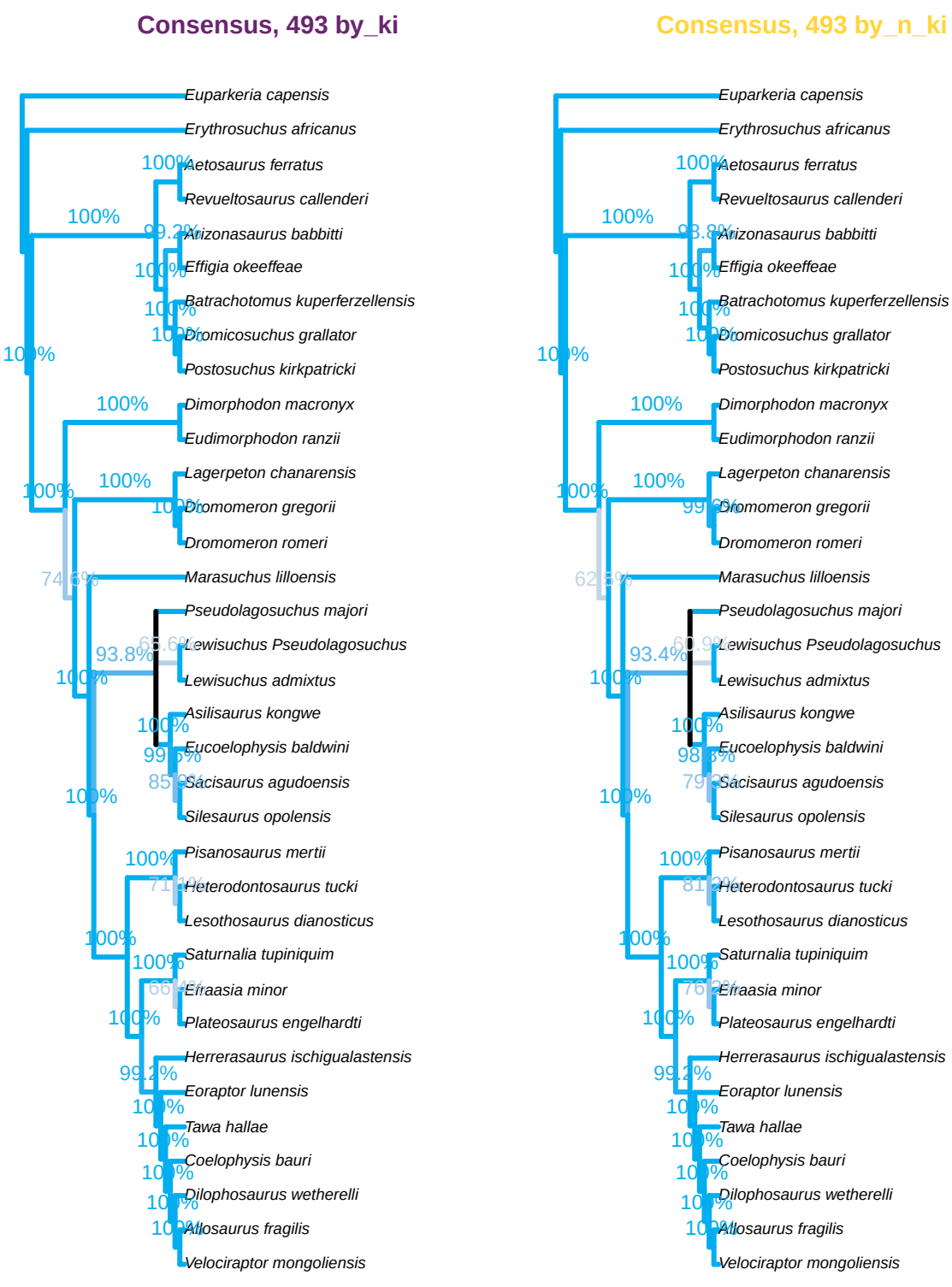
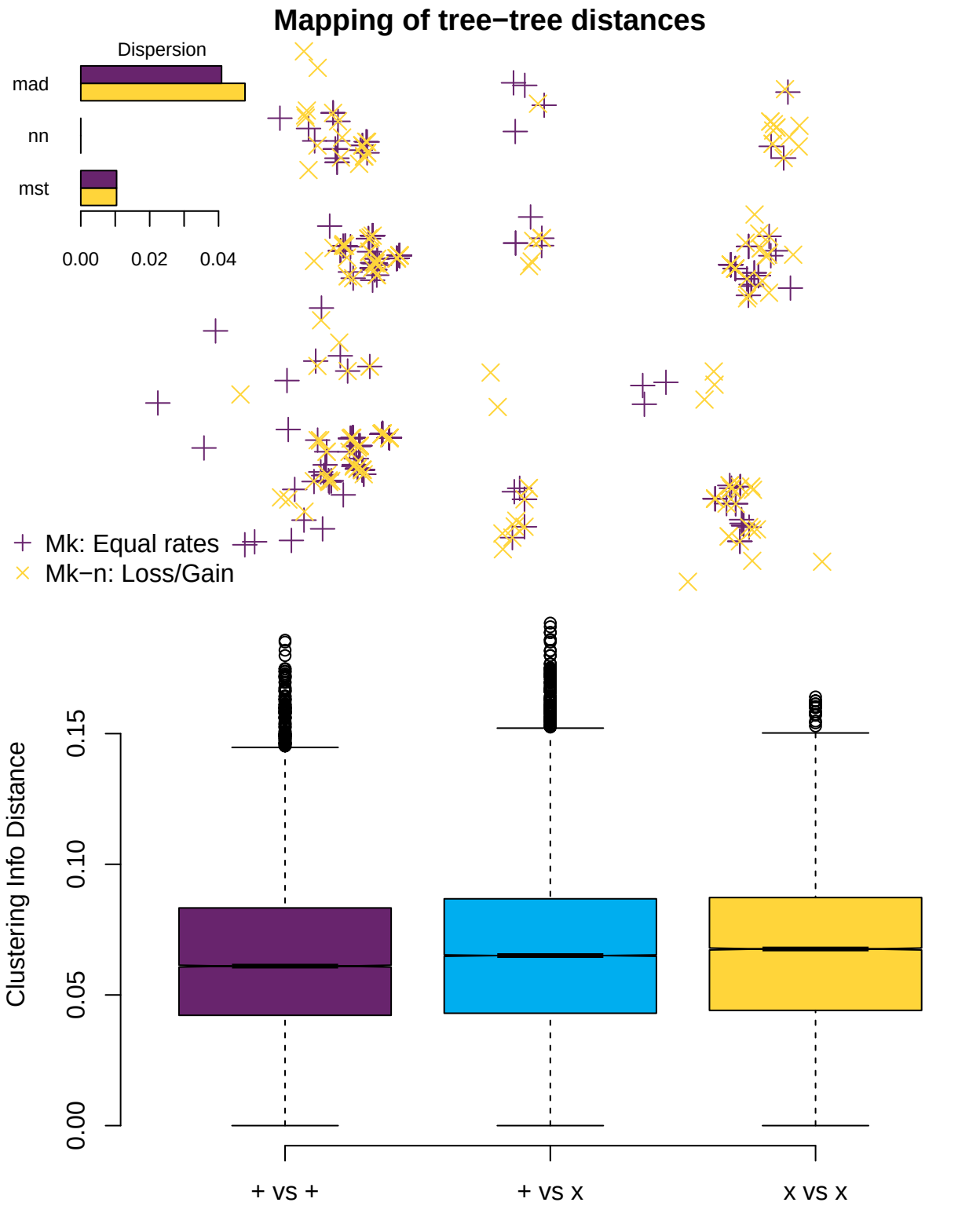
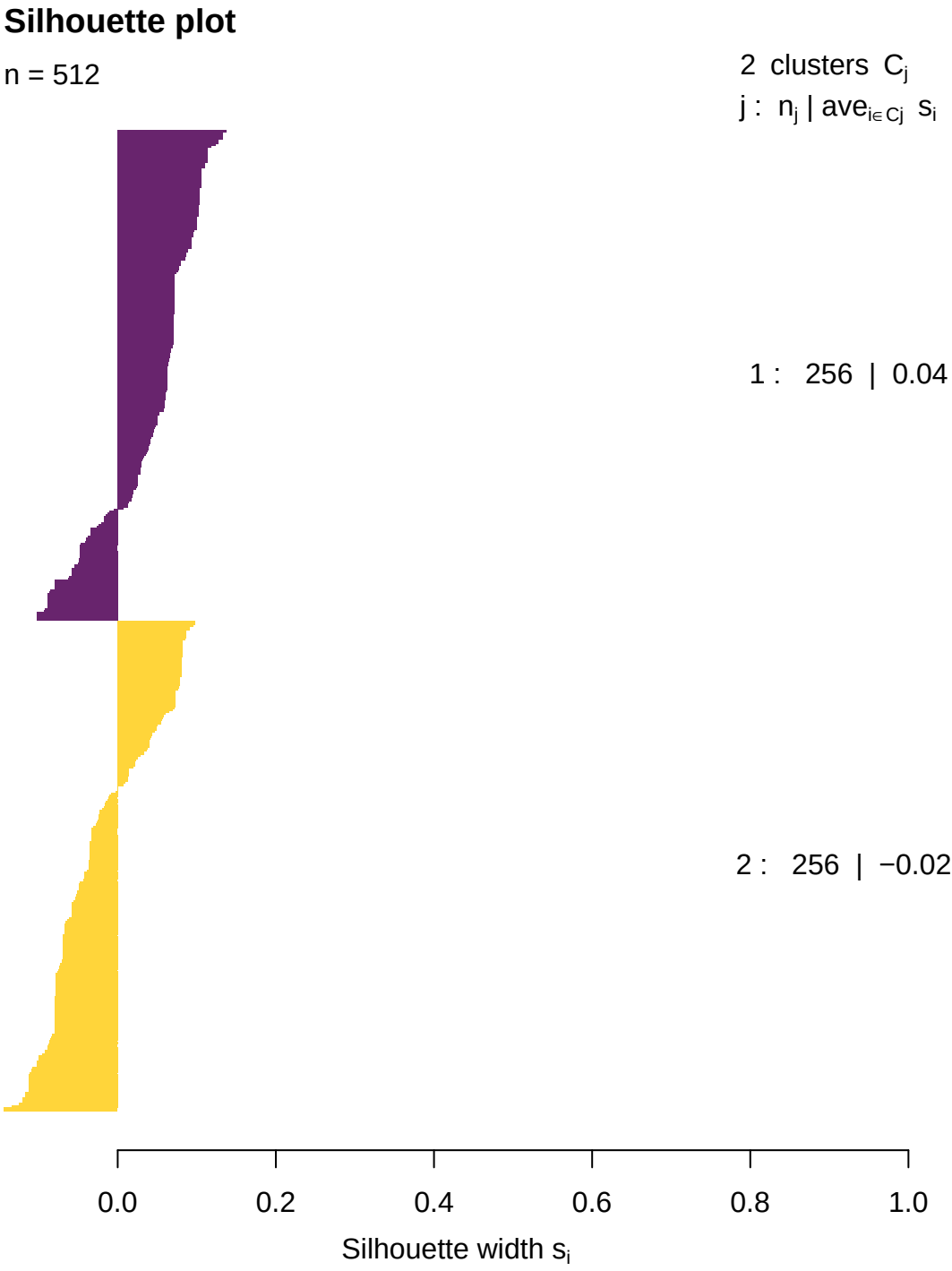

Consensus, 493 by_ki
Euparkeria capensis
Erythrosuchus africanus
100%
Aetosaurus ferratus
Revueltosaurus callenderi
100%
99.2%
Arizonasaurus babbitti
100%
Effigia okeeffeae
100%
Batrachotomus kuperferzellensis
100%
Dromicosuchus grallator
100%
Postosuchus kirkpatricki
100%
Dimorphodon macronyx
Eudimorphodon ranzii
100%
100%
Lagerpeton chanarensis
100%
Dromomeron gregorii
Dromomeron romeri
74.6%
Marasuchus lilloensis
Pseudolagosuchus majori
65.6%
Lewisuchus Pseudolagosuchus
93.8%
100%
Lewisuchus admixtus
Asilisaurus kongwe
100%
Eucoelophysis baldwini
99.6%
85.6%
Sacisaurus agudoensis
100%
Silesaurus opolensis
100%
Pisanosaurus mertii
71.1%
Heterodontosaurus tucki
Lesothosaurus dianosticus
100%
Saturnalia tupiniquim
100%
66.4%
Eraasia minor
100%
Plateosaurus engelhardti
Herrerasaurus ischigualastensis
99.2%
Eoraptor lunensis
100%
Tawa hallae
100%
Coelophysis bauri
100%
Dilophosaurus wetherelli
100%
Allosaurus fragilis
Velociraptor mongoliensis
Consensus, 493 by_n_ki
Euparkeria capensis
Erythrosuchus africanus
100%
Aetosaurus ferratus
Revueltosaurus callenderi
100%
93.8%
Arizonasaurus babbitti
100%
Effigia okeeffeae
100%
Batrachotomus kuperferzellensis
100%
Dromicosuchus grallator
100%
Postosuchus kirkpatricki
100%
Dimorphodon macronyx
Eudimorphodon ranzii
100%
100%
Lagerpeton chanarensis
99.6%
Dromomeron gregorii
Dromomeron romeri
62.8%
Marasuchus lilloensis
Pseudolagosuchus majori
60.9%
Lewisuchus Pseudolagosuchus
93.4%
100%
Lewisuchus admixtus
Asilisaurus kongwe
100%
Eucoelophysis baldwini
98.8%
79.6%
Sacisaurus agudoensis
100%
Silesaurus opolensis
100%
Pisanosaurus mertii
81.2%
Heterodontosaurus tucki
Lesothosaurus dianosticus
100%
Saturnalia tupiniquim
100%
76.2%
Eraasia minor
100%
Plateosaurus engelhardti
Herrerasaurus ischigualastensis
99.2%
Eoraptor lunensis
100%
Tawa hallae
100%
Coelophysis bauri
100%
Dilophosaurus wetherelli
100%
Allosaurus fragilis
Velociraptor mongoliensis


Mapping of tree−tree distances
Dispersion
mad
nn
mst
0.00
0.02
0.04
Mk: Equal rates
Mk−n: Loss/Gain
Clustering Info Distance
0.00
0.05
0.10
0.15
+ 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	1.00072	272.86	760.562	868.459	−2934.56	−2932.29
Mk−n: Loss/Gain	0.05	1.00052	305.537	749.929	825.812	−2931.16	−2929.29