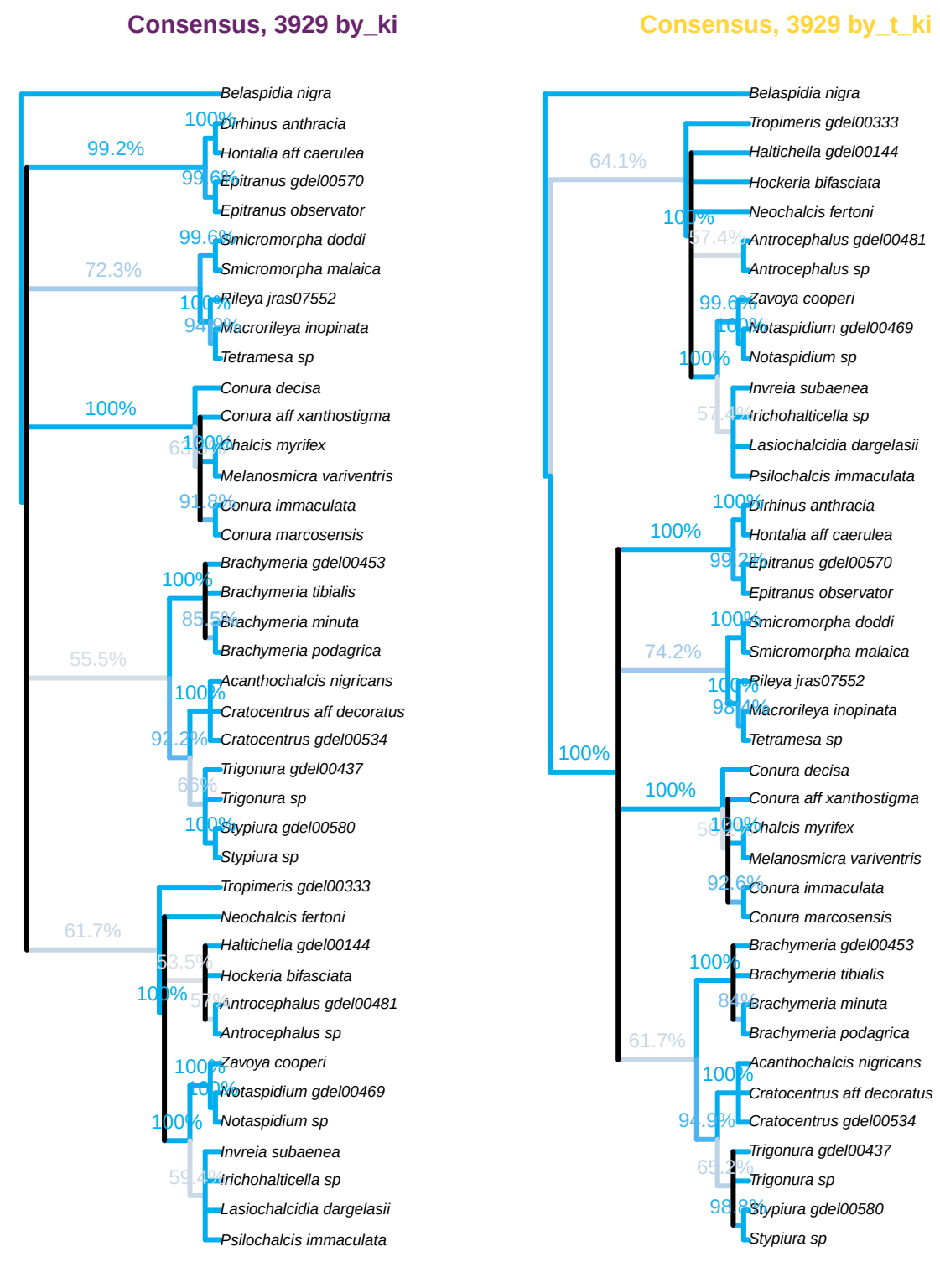
Consensus, 3929 by_ki
Belaspidia nigra
Dirhinus anthracia
Hontalia aff caerulea
Epitranus gdel00570
Epitranus observator
Smicromorpha doddi
Smicromorpha malaica
Rileya jras07552
Macrorileya inopinata
Tetramesa sp
Conura decisa
Conura aff xanthostigma
Chalcis myrifex
Melanosmicra variventris
Conura immaculata
Conura marcosensis
Brachymeria gdel00453
Brachymeria tibialis
Brachymeria minuta
Brachymeria podagrica
Acanthochalcis nigricans
Cratocentrus aff decoratus
Cratocentrus gdel00534
Trigonura gdel00437
Trigonura sp
Stypiura gdel00580
Stypiura sp
Tropimeris gdel00333
Neochalcis fertoni
Haltichella gdel00144
Hockeria bifasciata
Antrocephalus gdel00481
Antrocephalus sp
Zavoya cooperi
Notaspidium gdel00469
Notaspidium sp
Invreia subaenea
Irichohalticella sp
Lasiochalcidia dargelasii
Psilochalcis immaculata
Consensus, 3929 by_t_ki
Belaspidia nigra
Tropimeris gdel00333
Haltichella gdel00144
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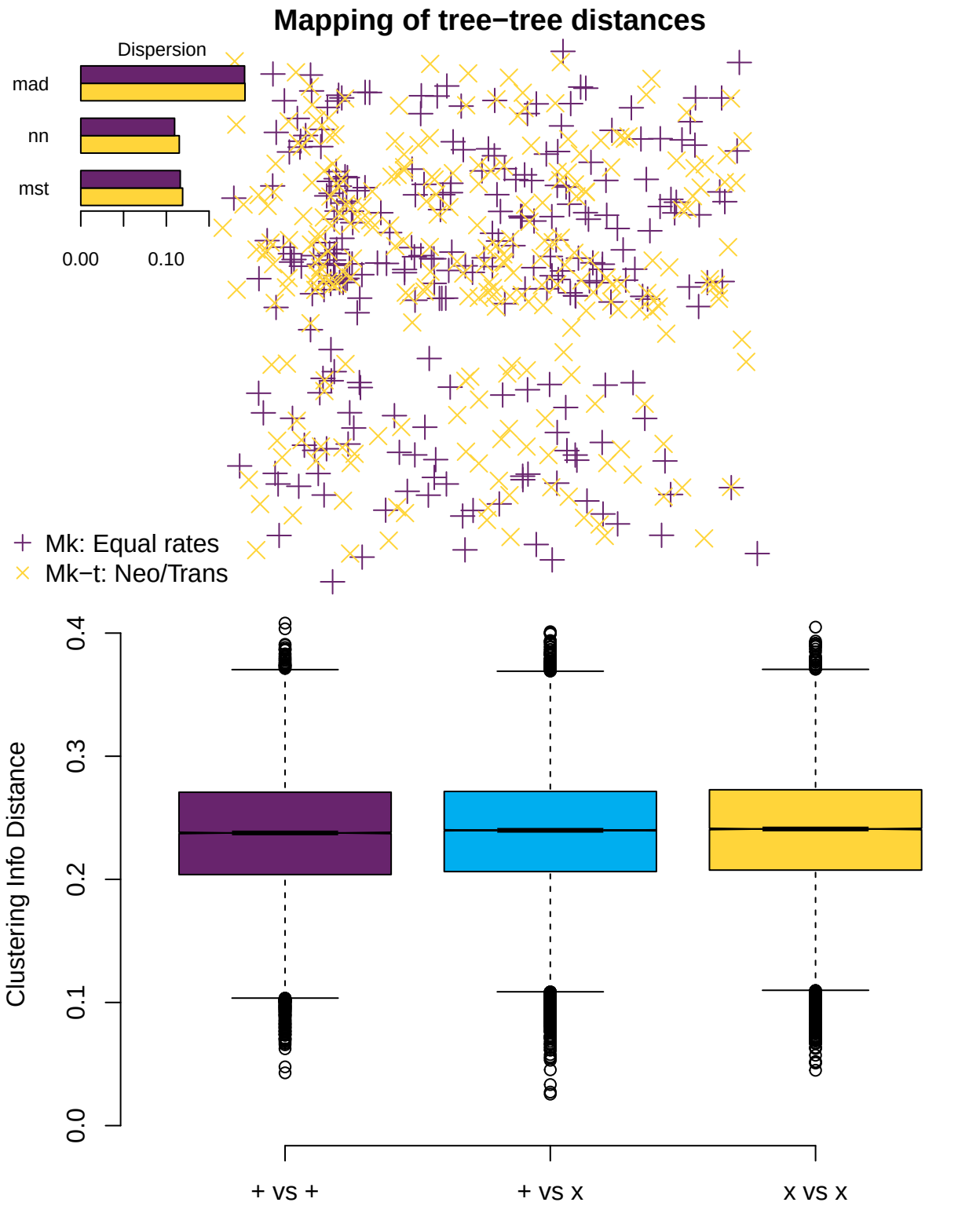
Trigonura gdel00437
Trigonura sp
Stypiura gdel00580
Stypiura sp


Mapping of tree−tree distances
Dispersion
mad
nn
mst
0.00
0.10
Mk: Equal rates
Mk−t: Neo/Trans
Clustering Info Distance
0.0
0.1
0.2
0.3
0.4
+ 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 | 0.007
2 : 256 | −0.005
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	0.35	1.00535	280.449	317.274	330.658	~ −1500	~ −1490
Mk−t: Neo/Trans	0.10	1.00138	258.703	457.869	519.075	−1488.05	−1486.22