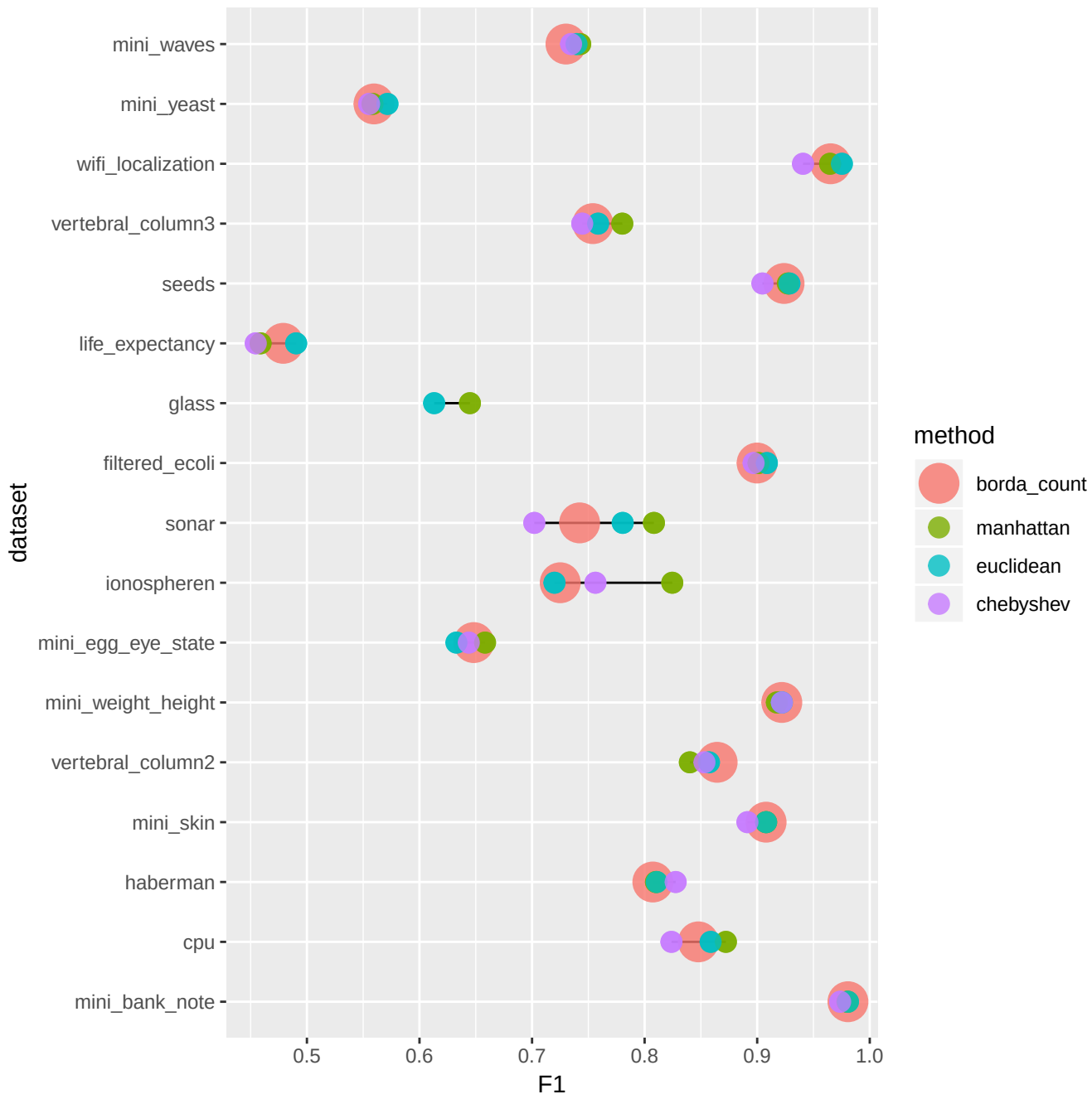
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vertebral_column3
seeds
life_expectancy
glass
filtered_ecoli
sonar
ionospheren
mini_egg_eye_state
mini_weight_height
vertebral_column2
mini_skin
haberman
cpu
mini_bank_note
dataset
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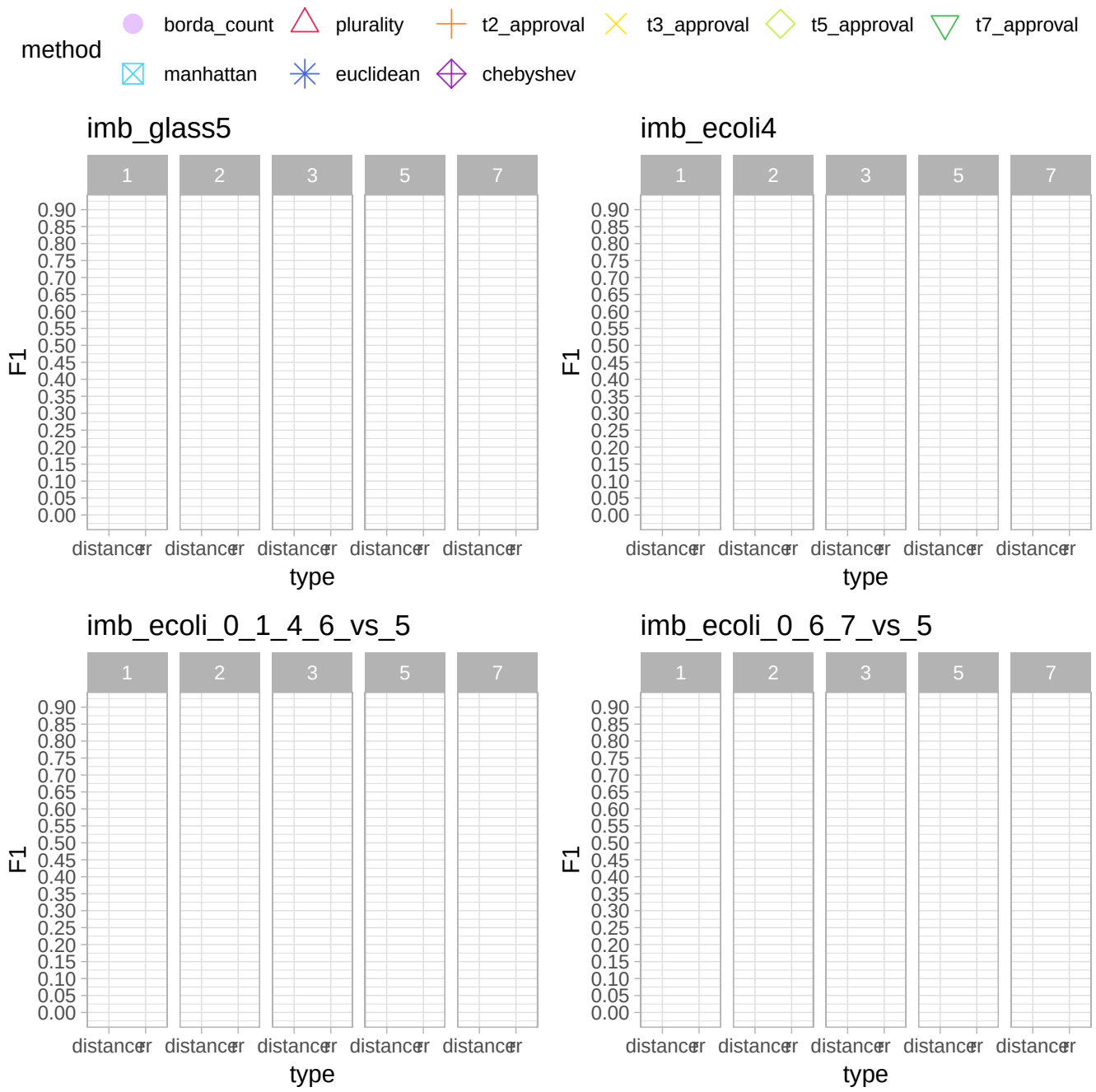
0.7
0.8
0.9
1.0
F1
method
borda_count
manhattan
euclidean
chebyshev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t7_approval
manhattan
euclidean
chebyshev
imb_glass5
imb_ecoli4
imb_ecoli_0_1_4_6_vs_5
imb_ecoli_0_6_7_vs_5
1
2
3
5
7
F1
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0.85
0.80
0.75
0.70
0.65
0.60
0.55
0.50
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0.25
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0.10
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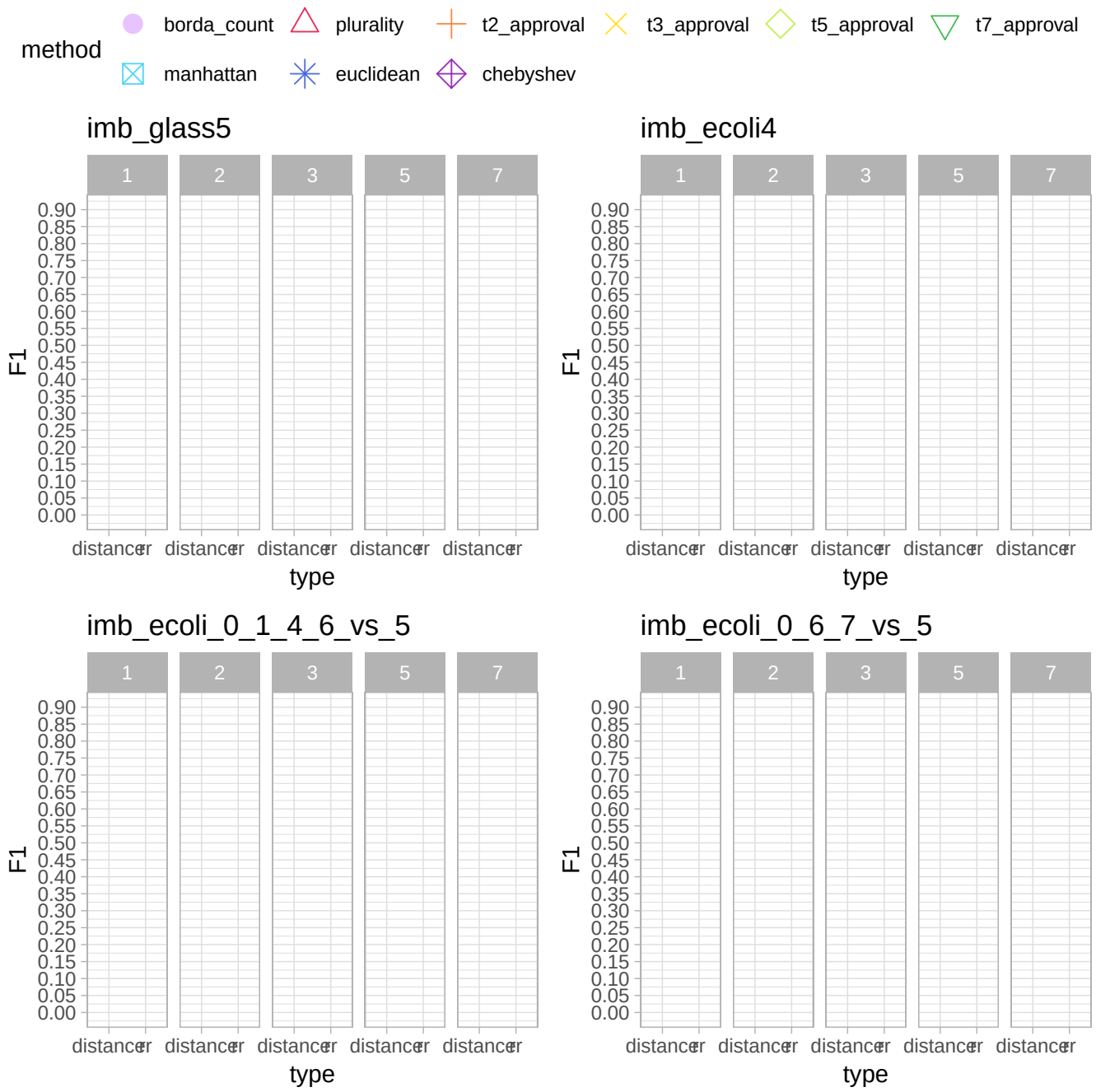
distance
er
type


method
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plurality
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t3_approval
t5_approval
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manhattan
euclidean
chebyshev
imb_glass5
imb_ecoli4
imb_ecoli_0_1_4_6_vs_5
imb_ecoli_0_6_7_vs_5
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7
F1
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0.05
0.00
distance
er
type