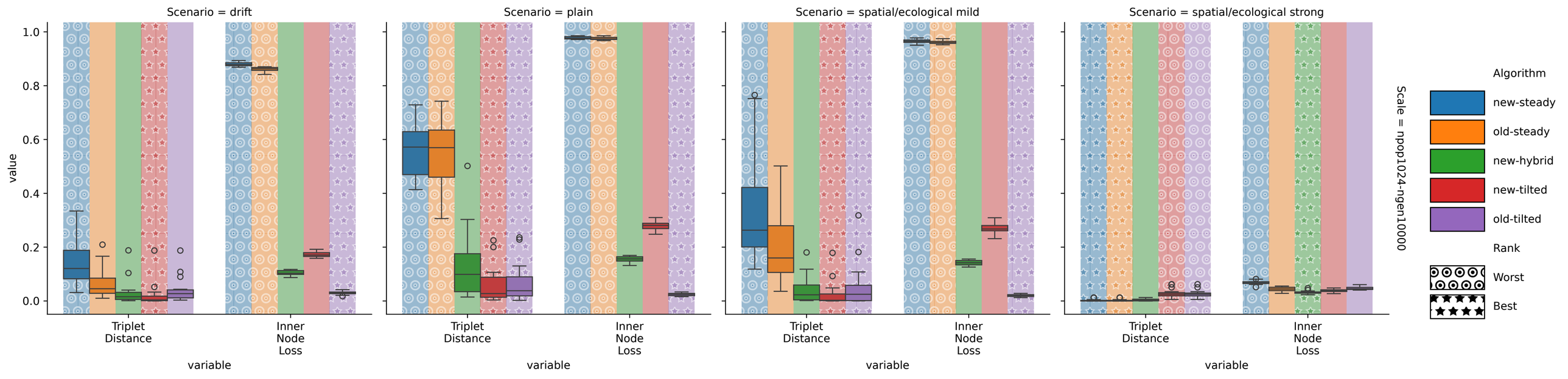
Scenario = drift
Scenario = plain
Scenario = spatial/ecological mild
Scenario = spatial/ecological strong
value
1.0
0.8
0.6
0.4
0.2
0.0
Triplet Distance
Inner Node Loss
variable
Scale = npop1024-ngen10000
Algorithm
new-steady
old-steady
new-hybrid
new-tilted
old-tilted
Rank
Worst
Best