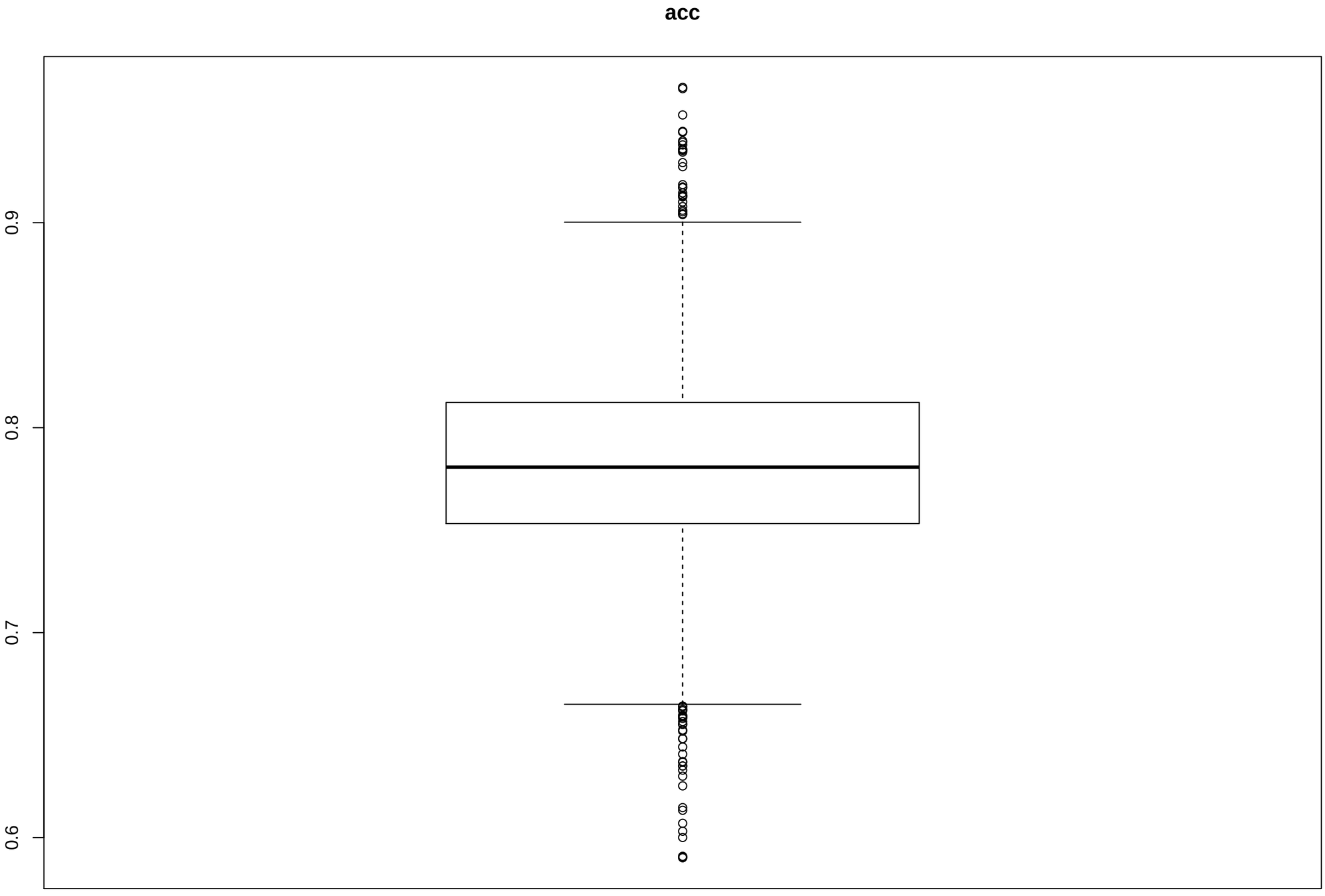
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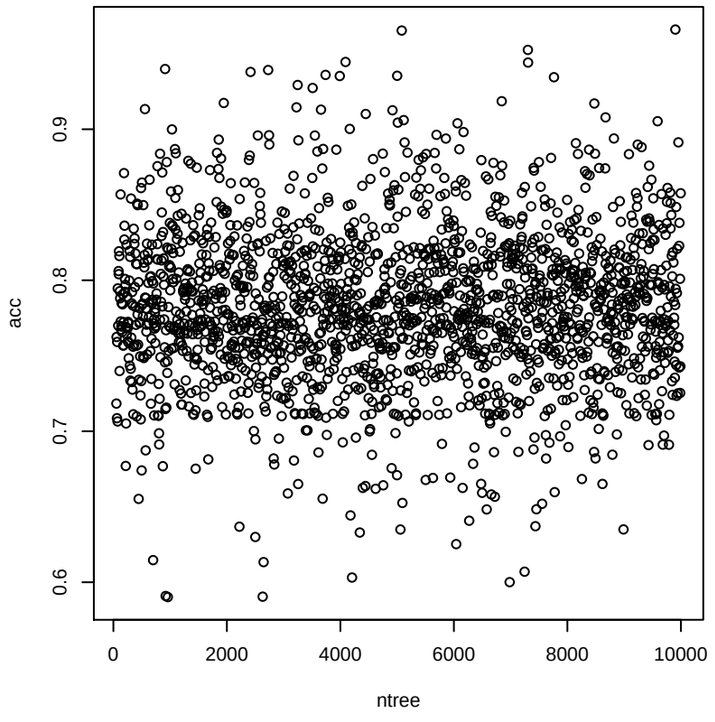
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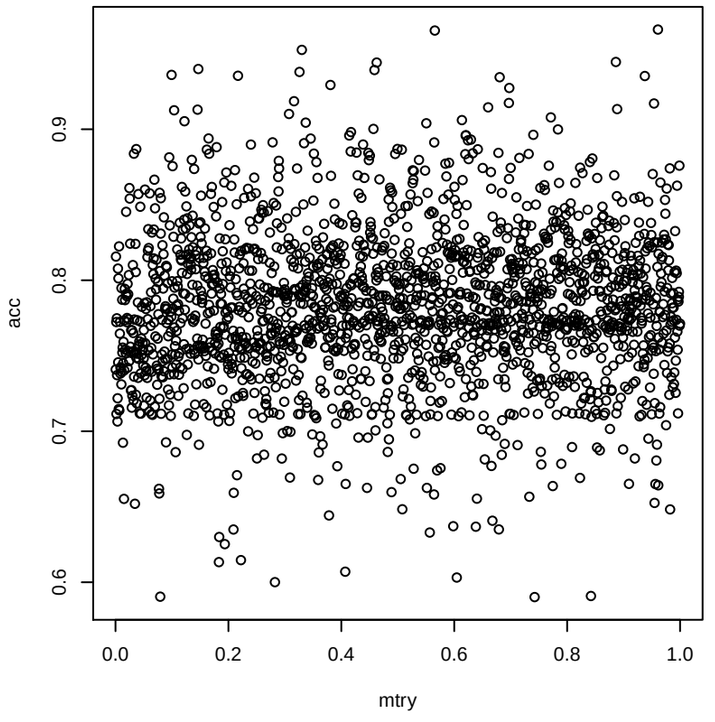
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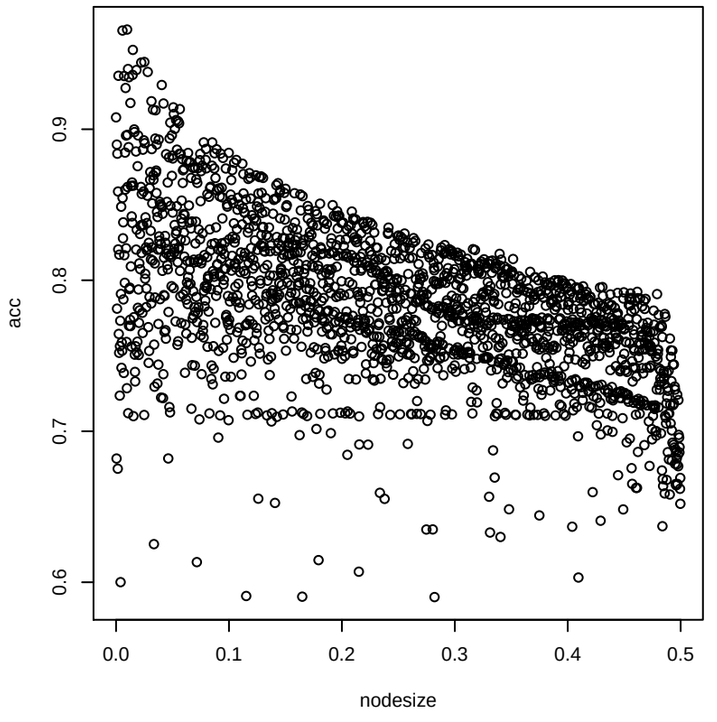
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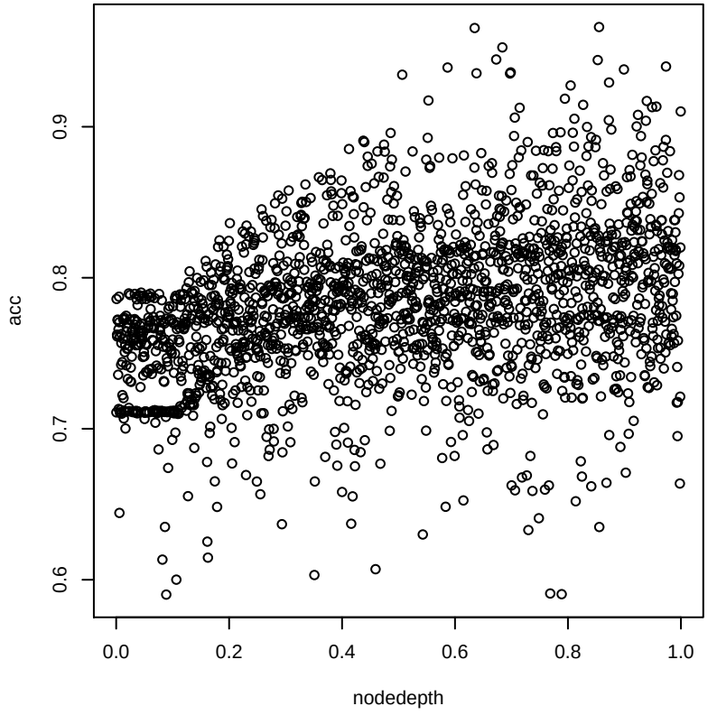
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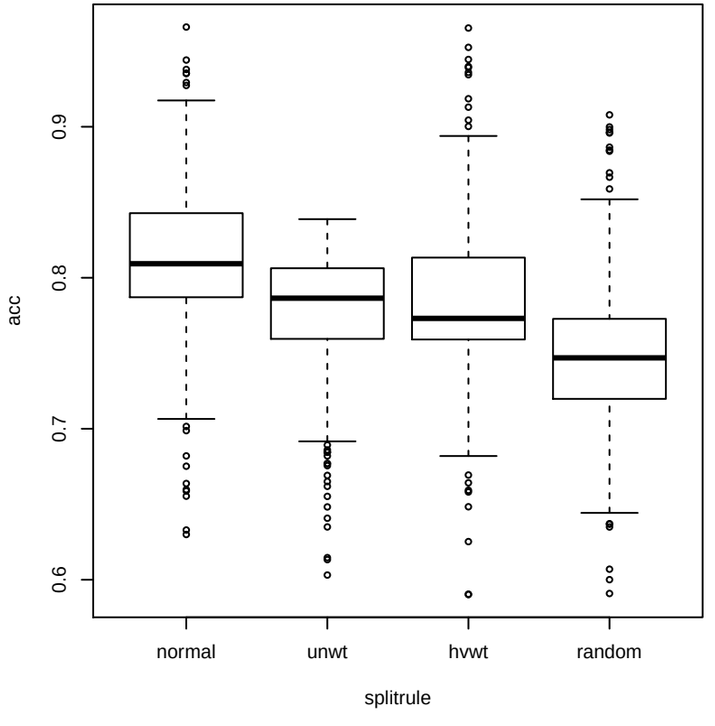
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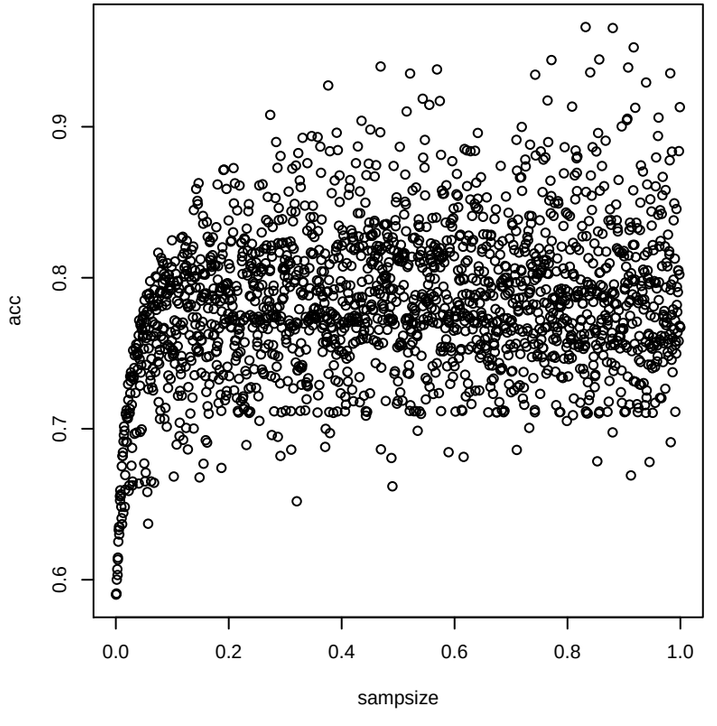
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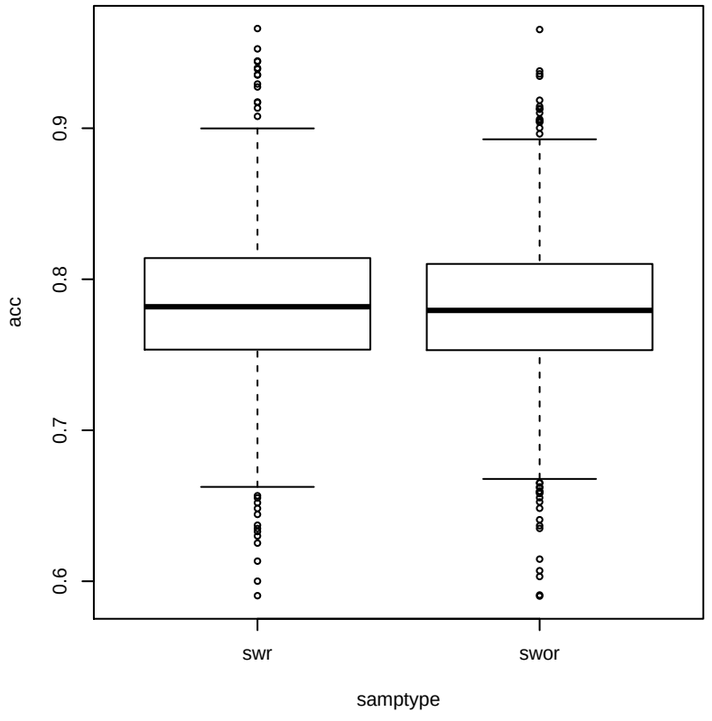
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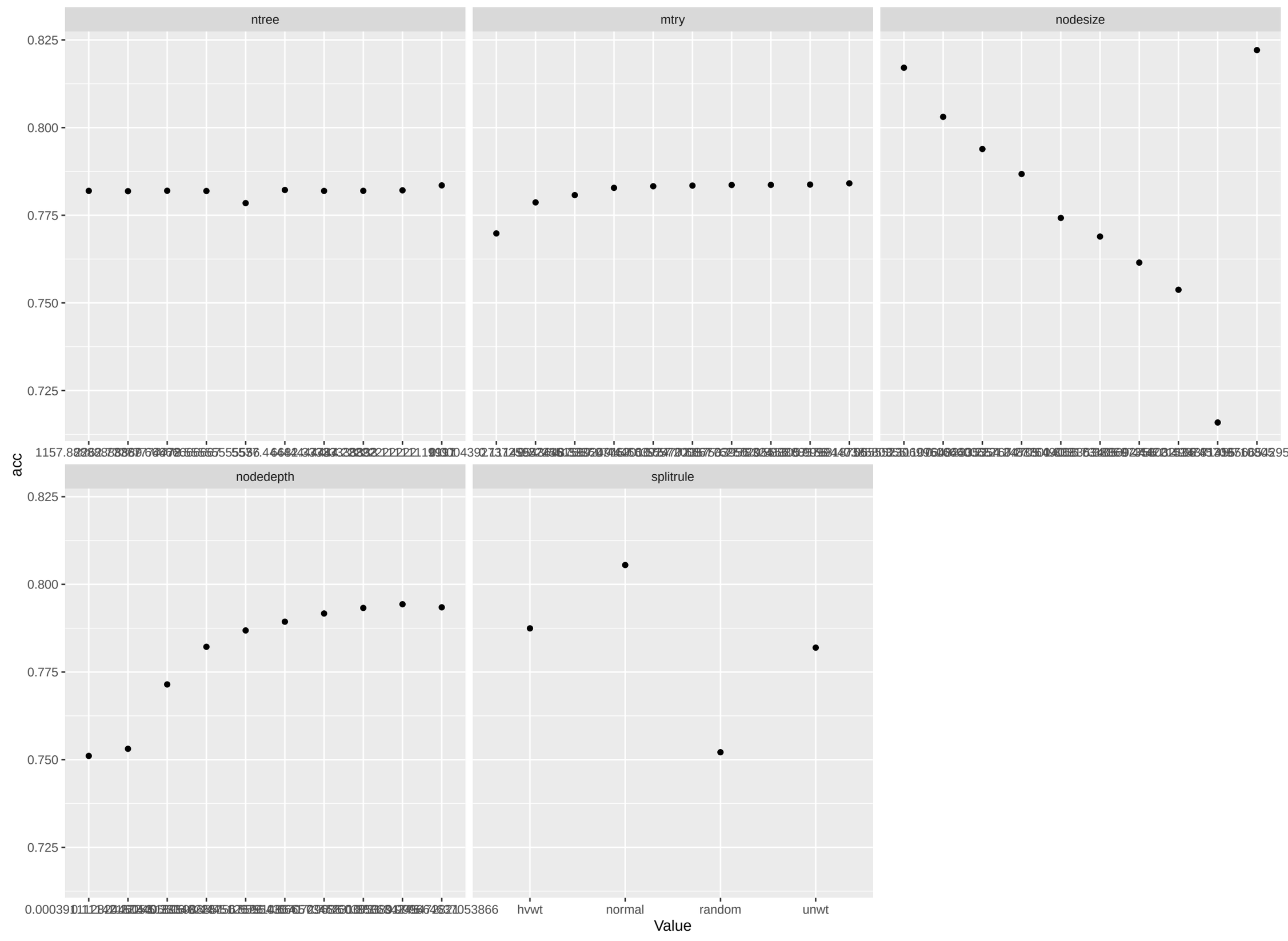
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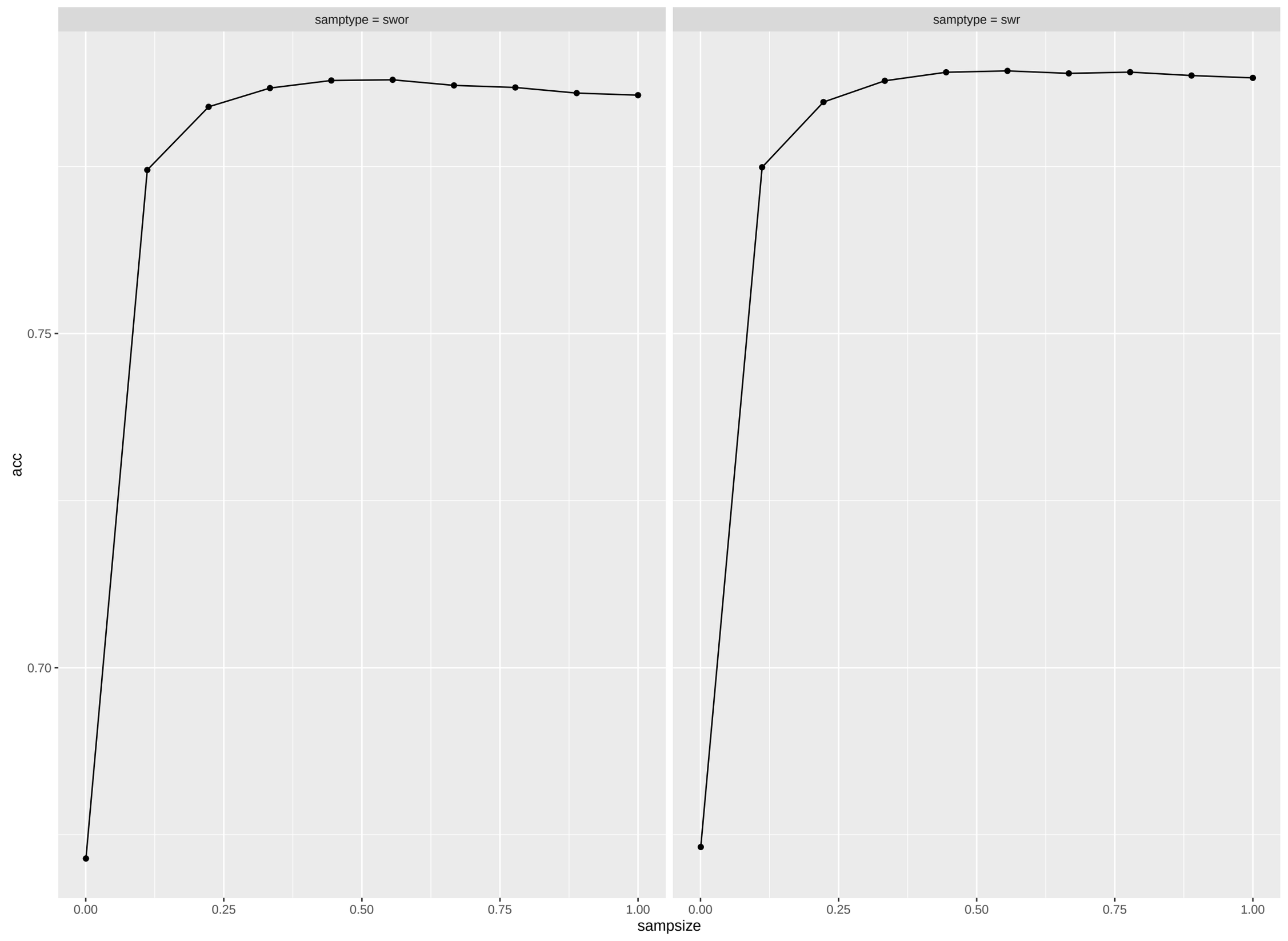
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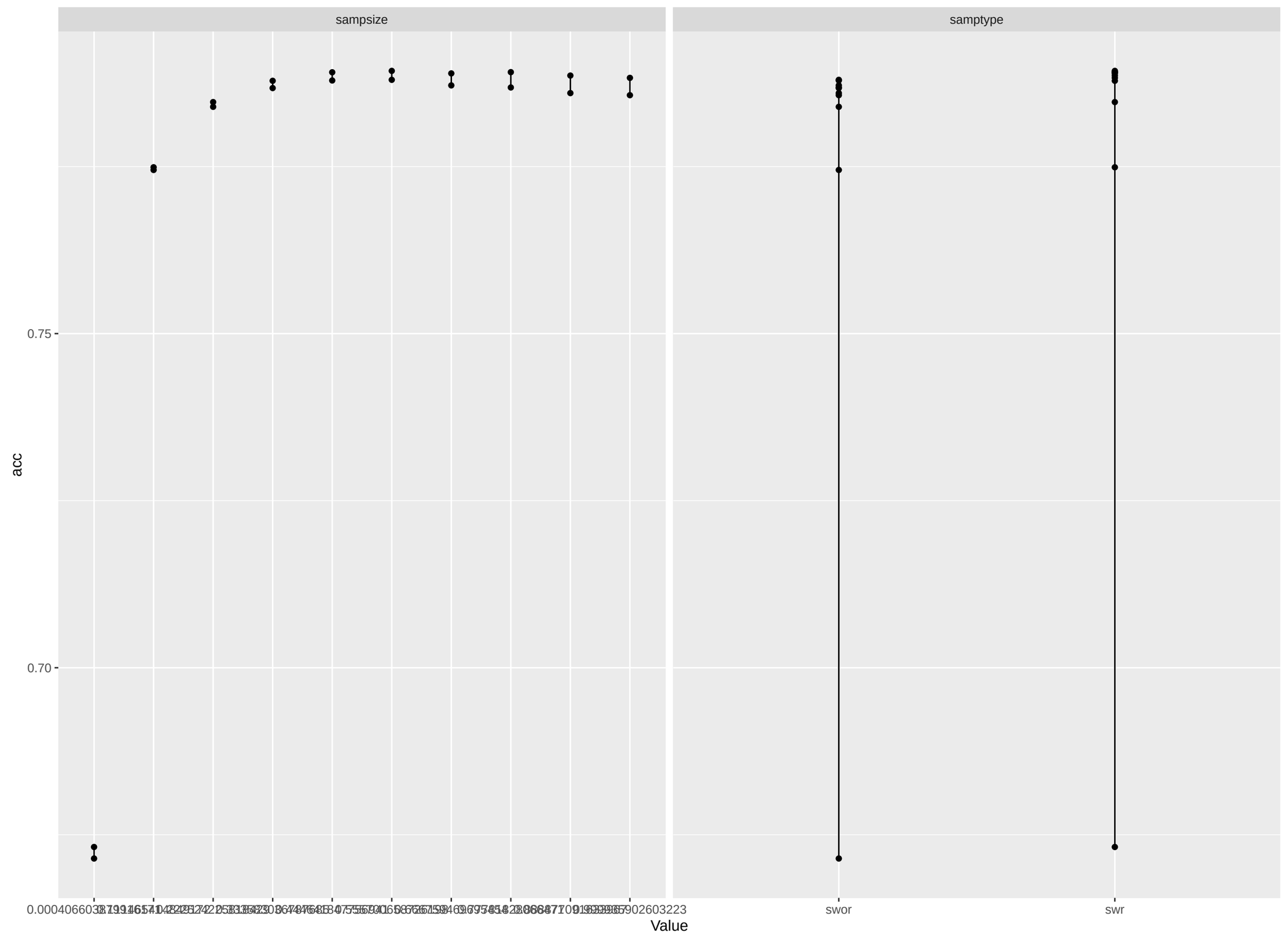
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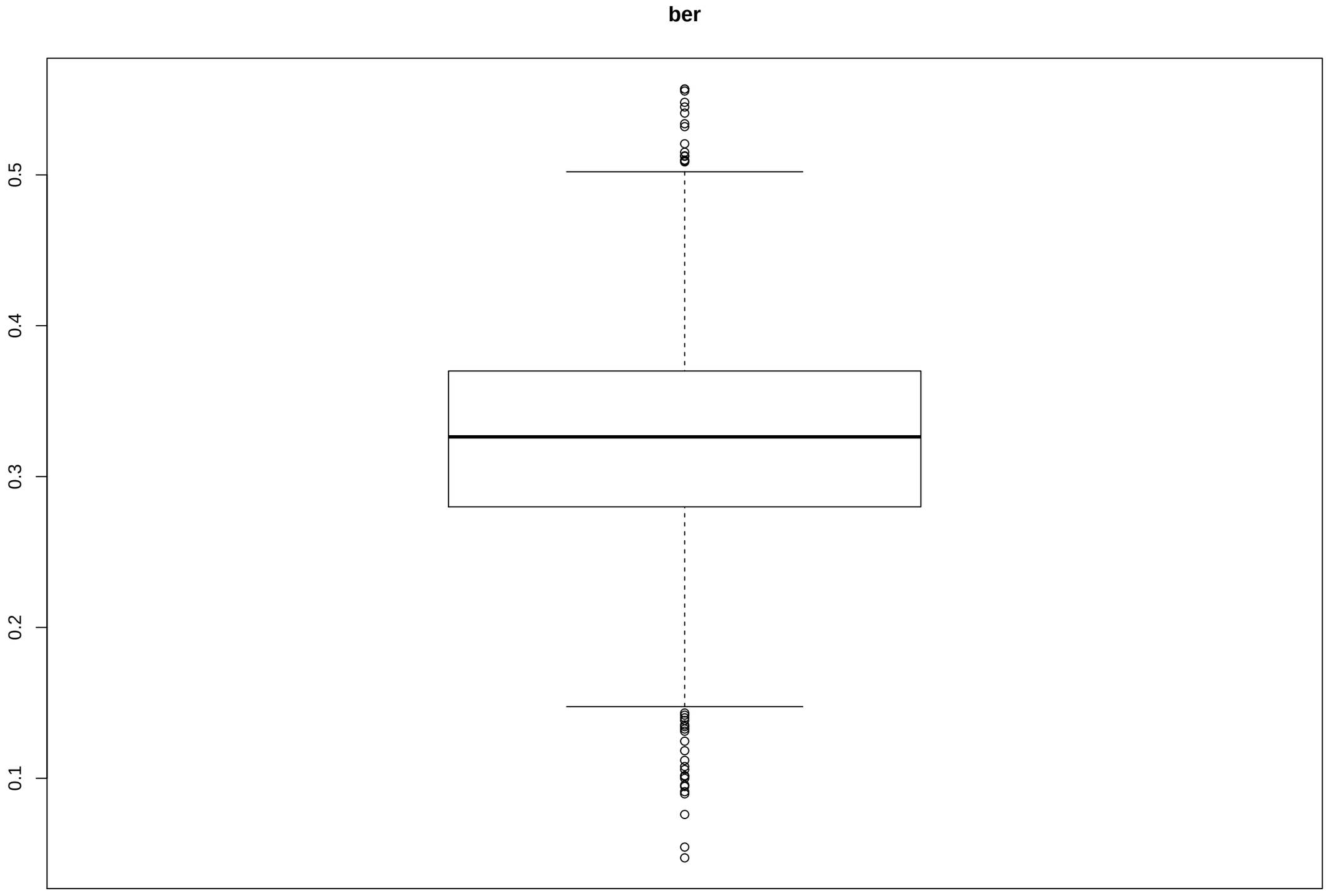
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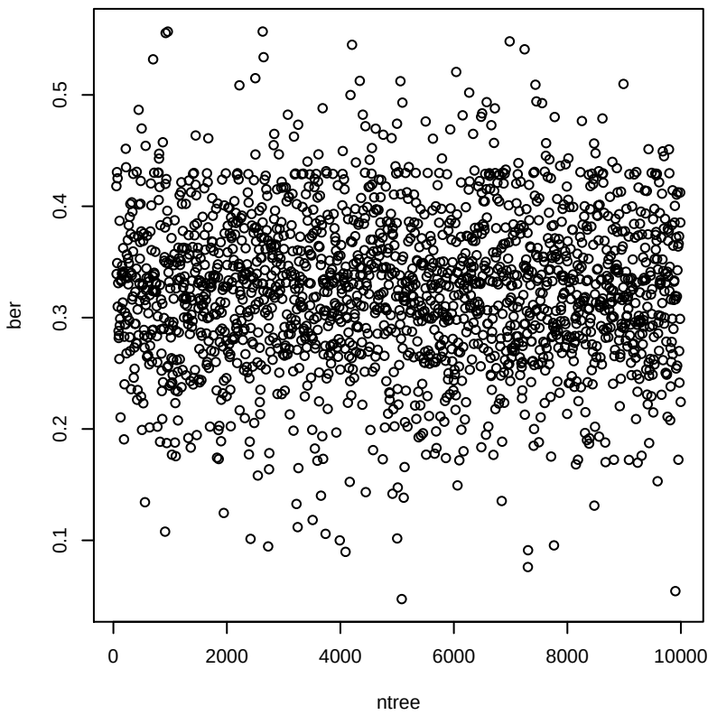
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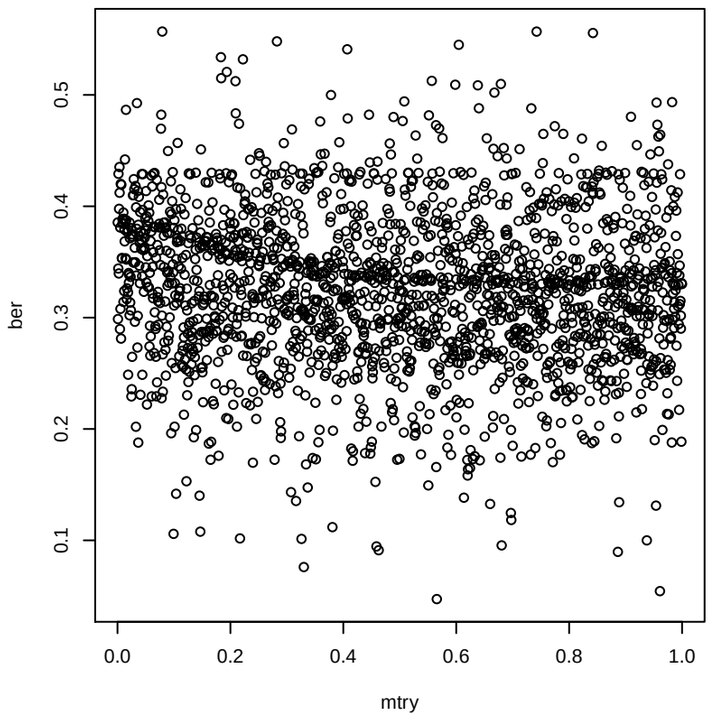
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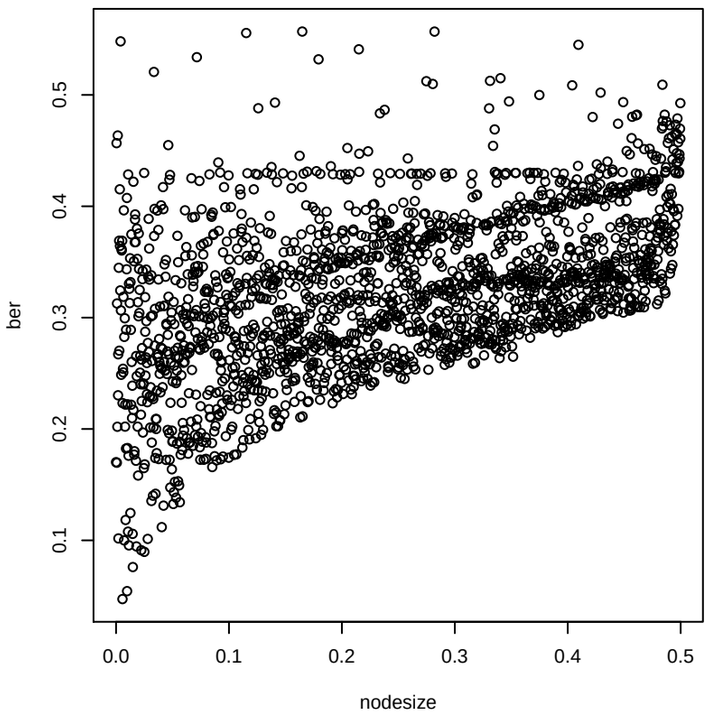
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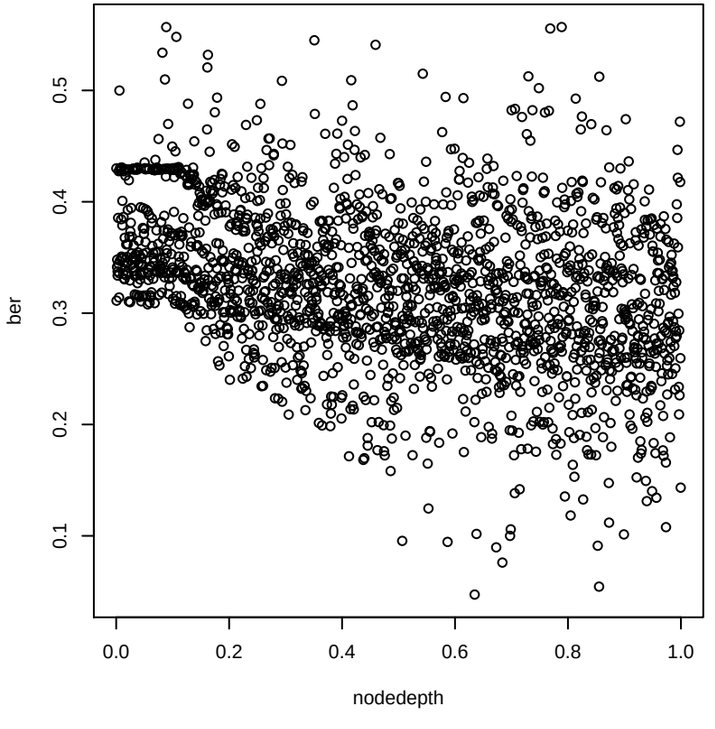
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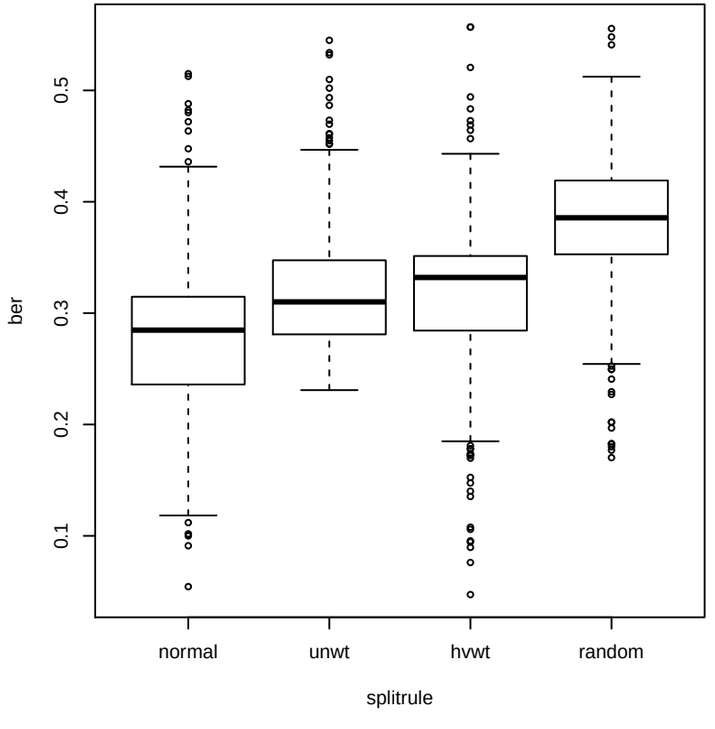
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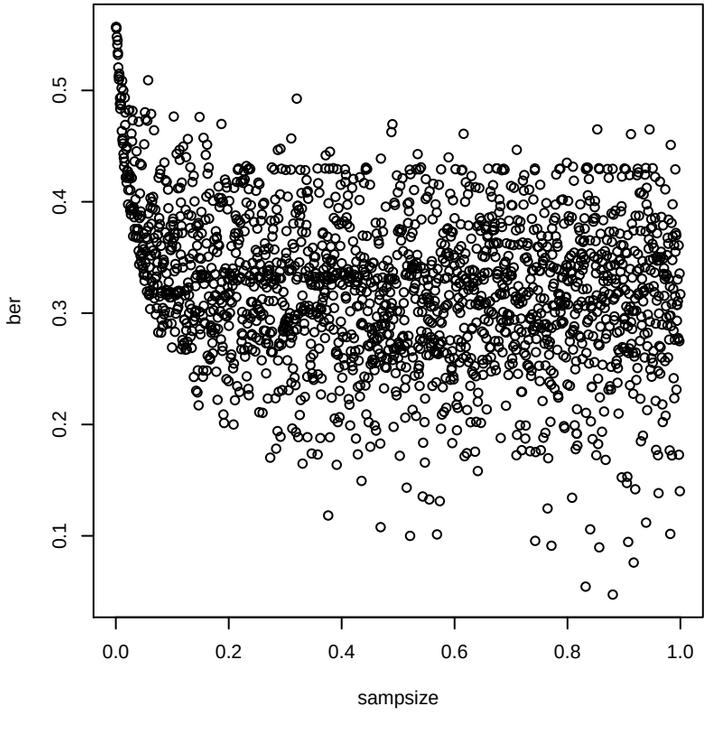
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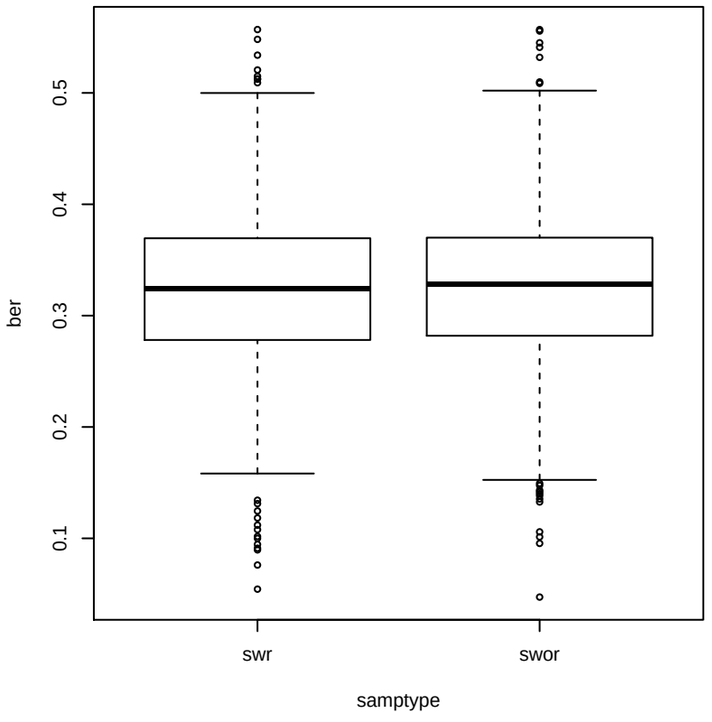
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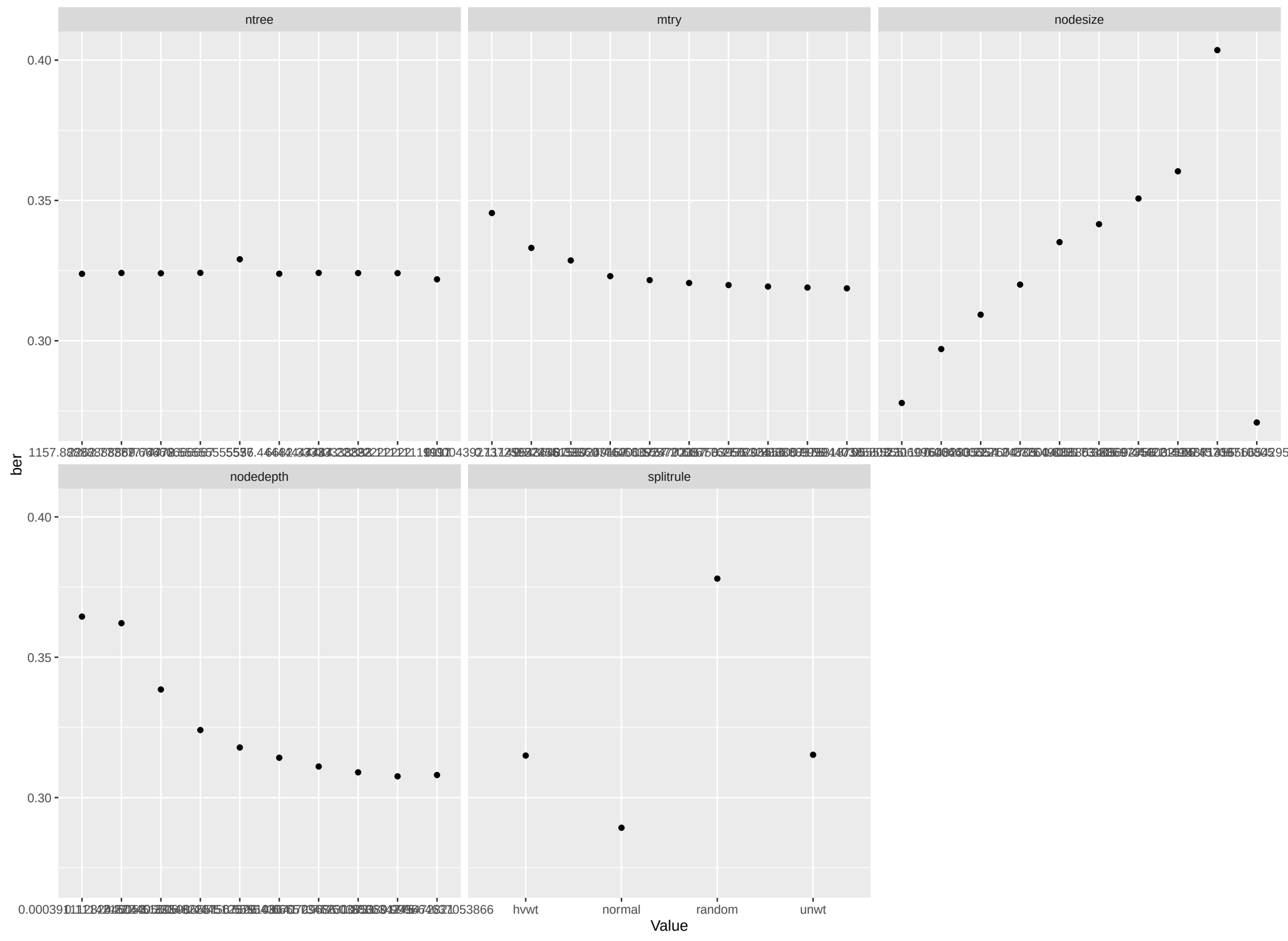
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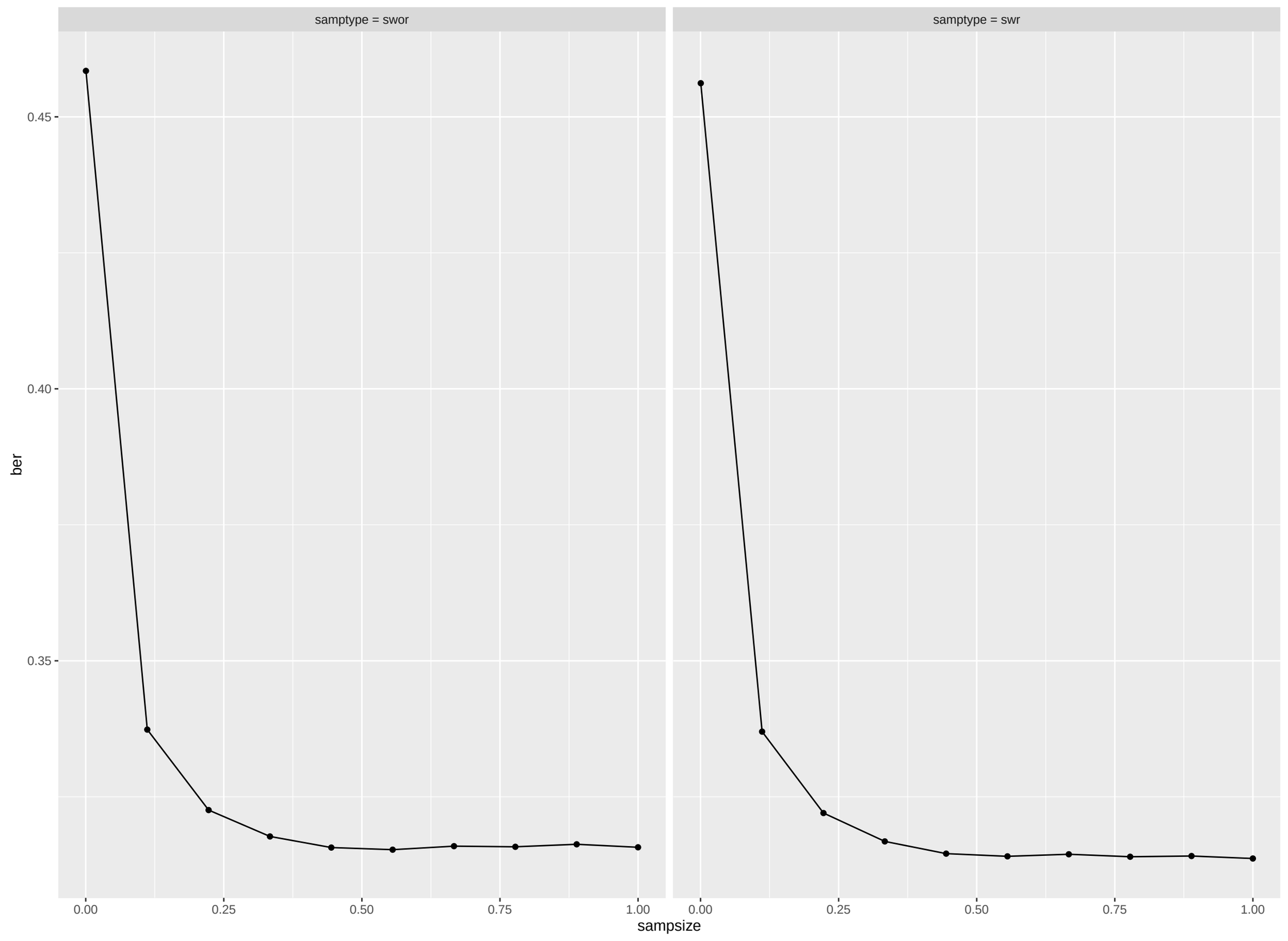
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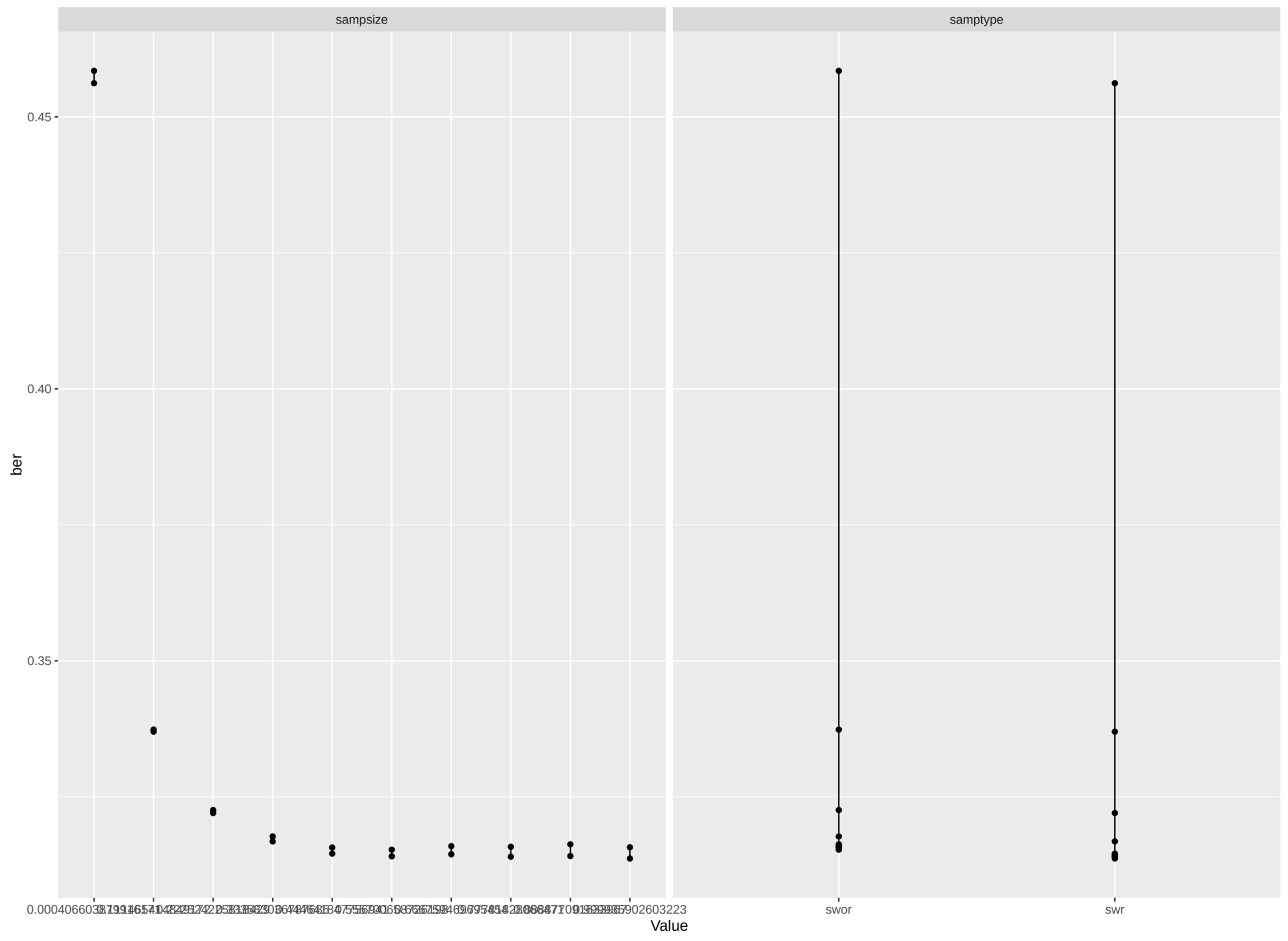
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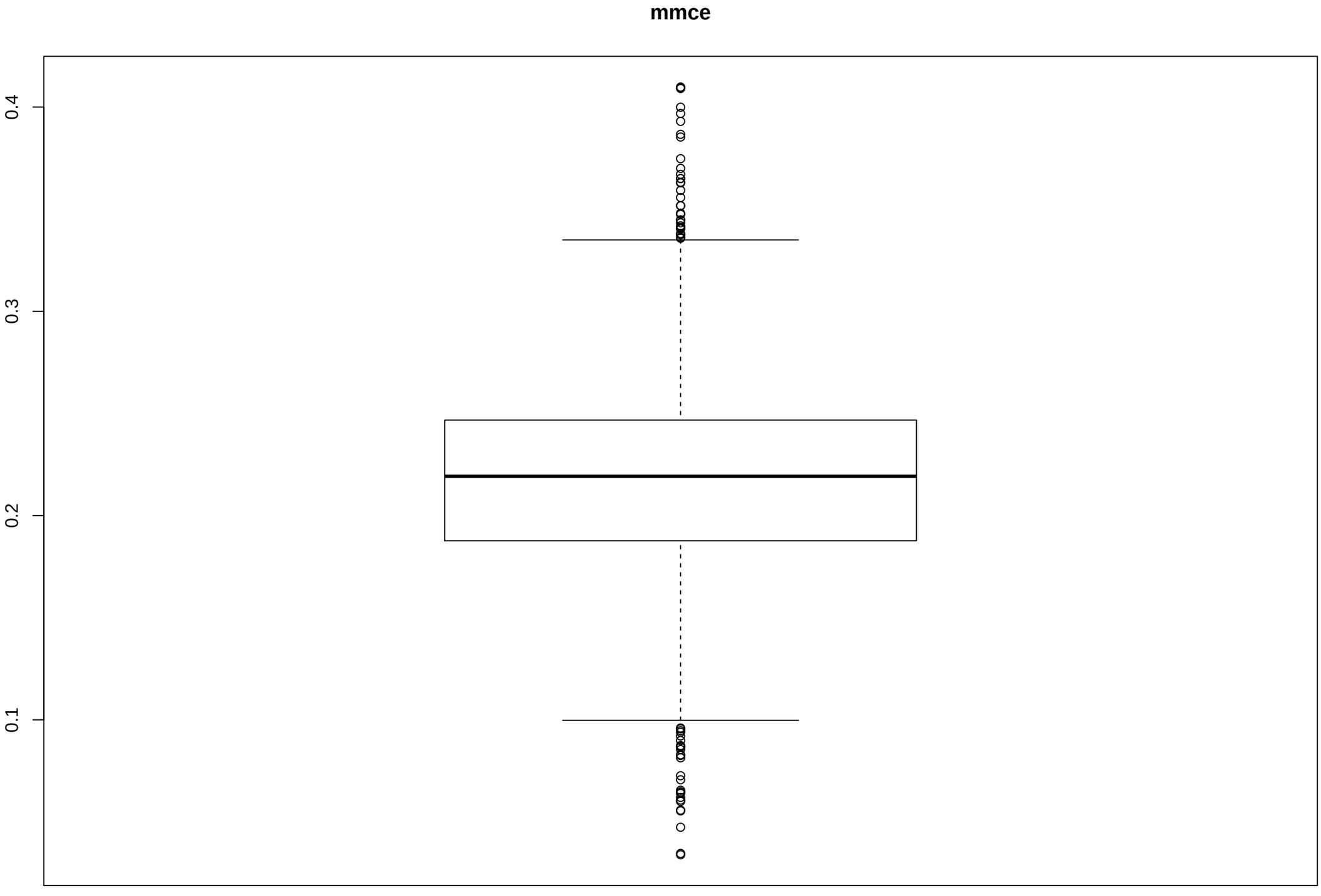
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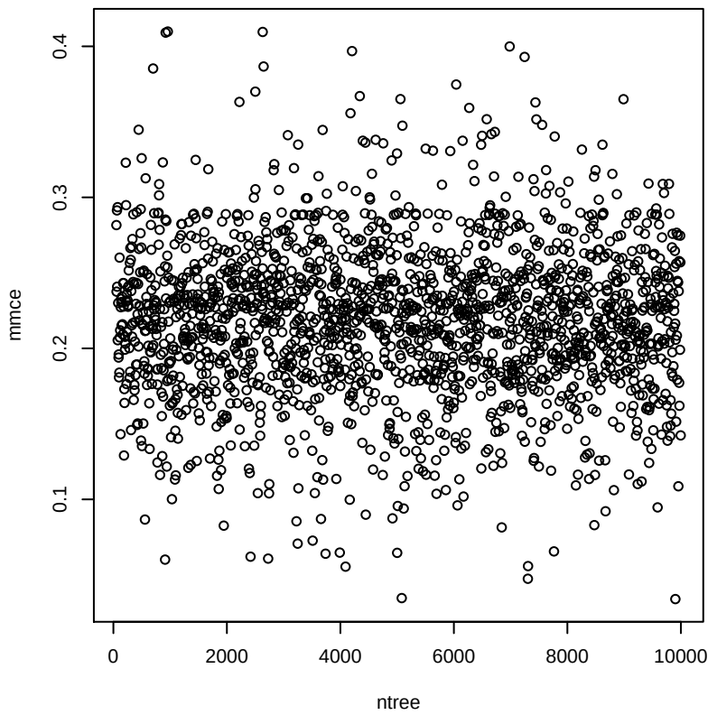
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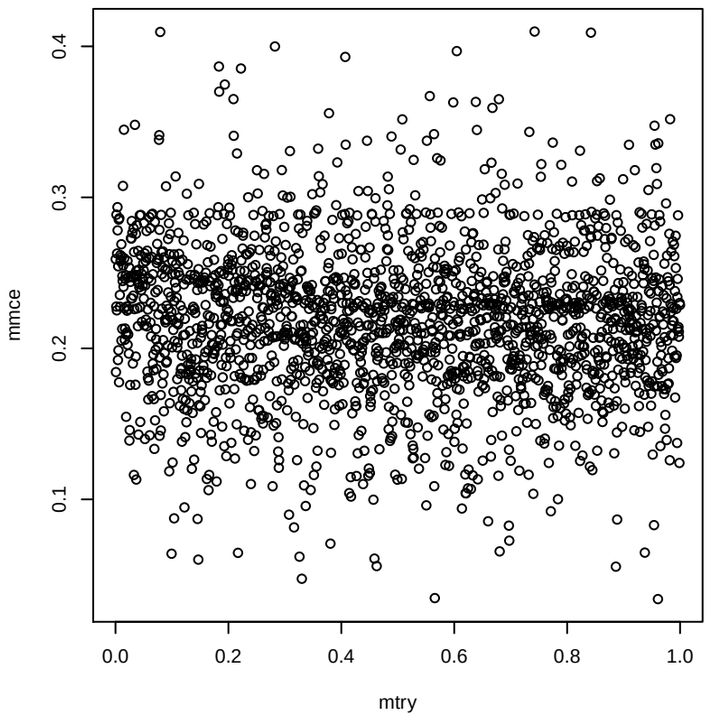
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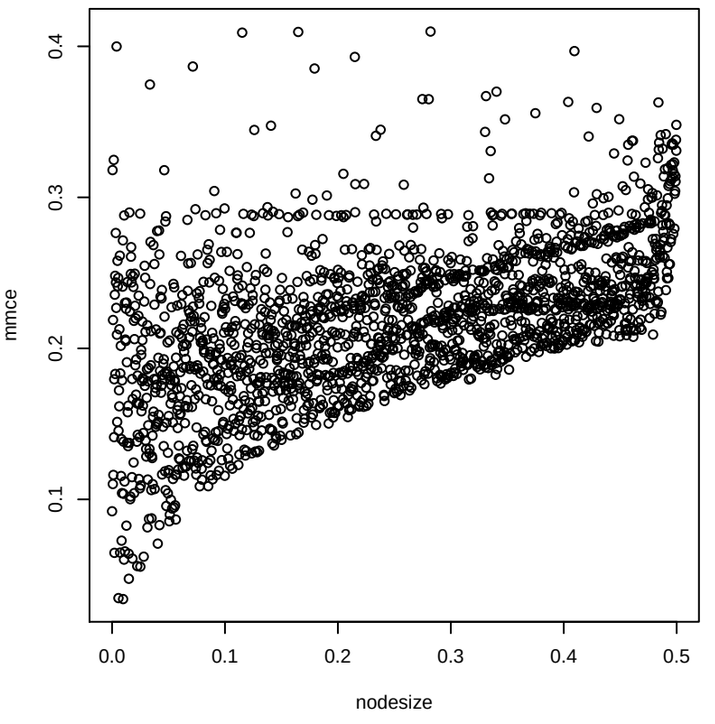
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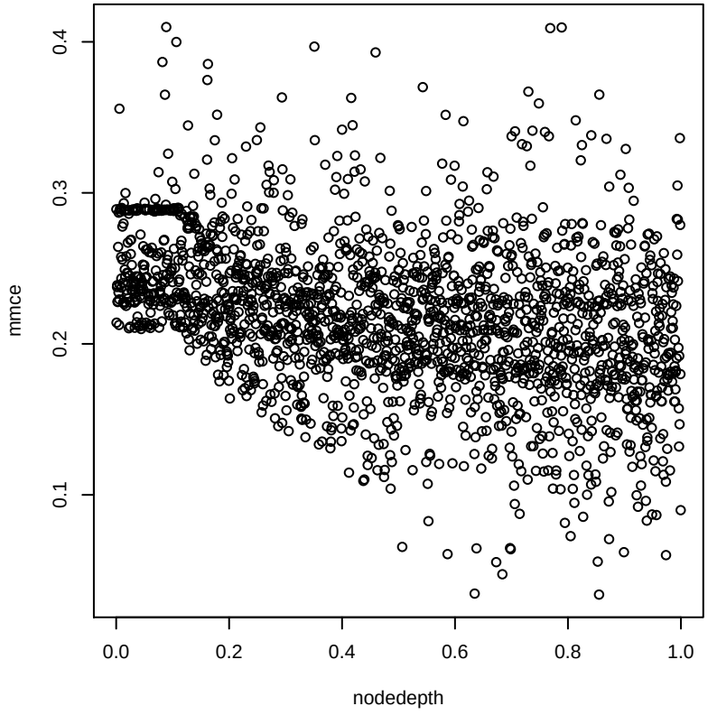
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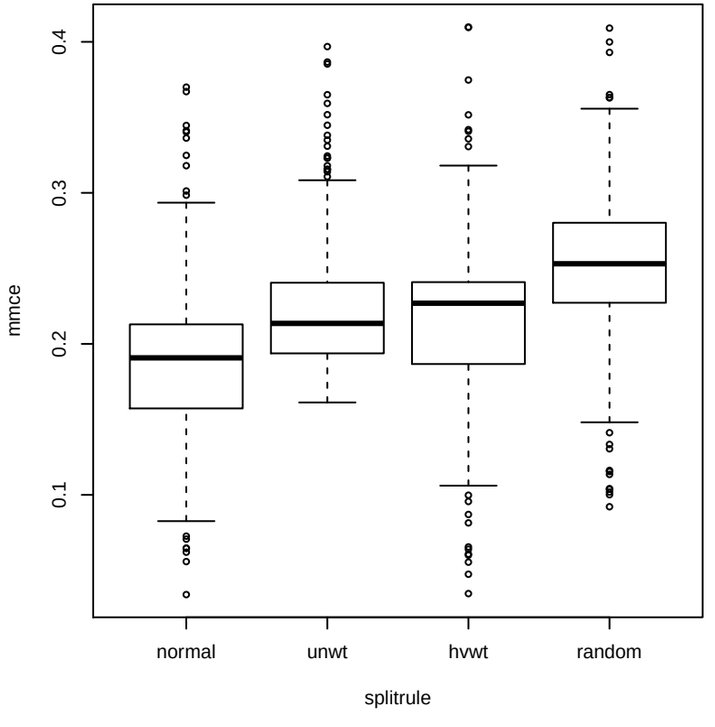
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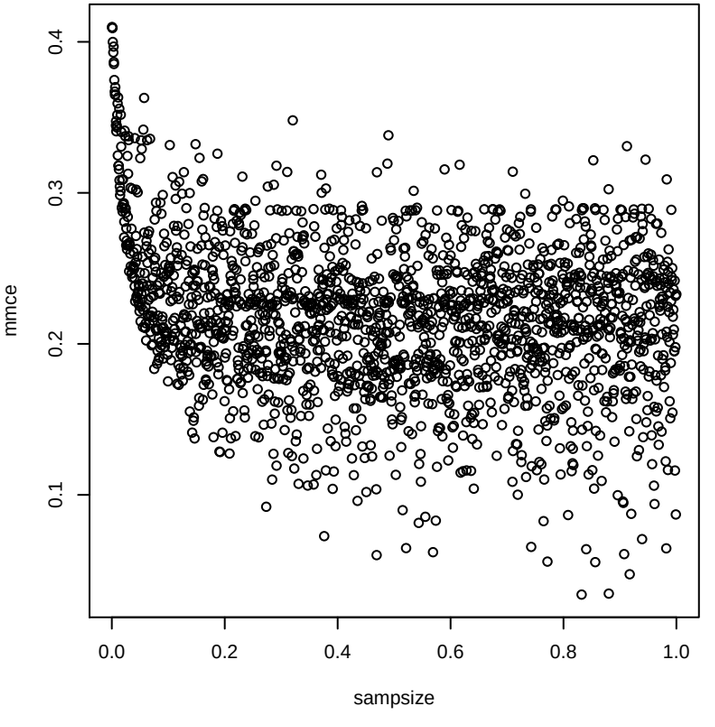
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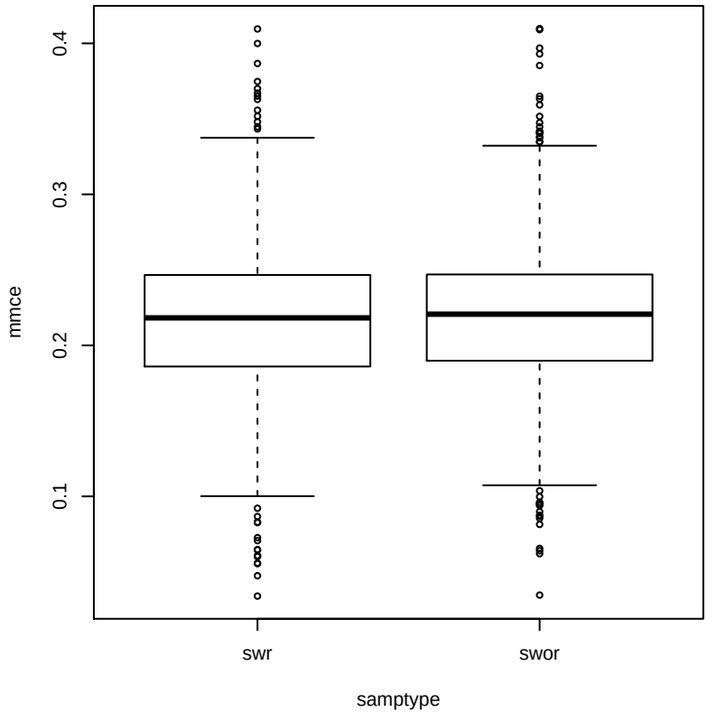
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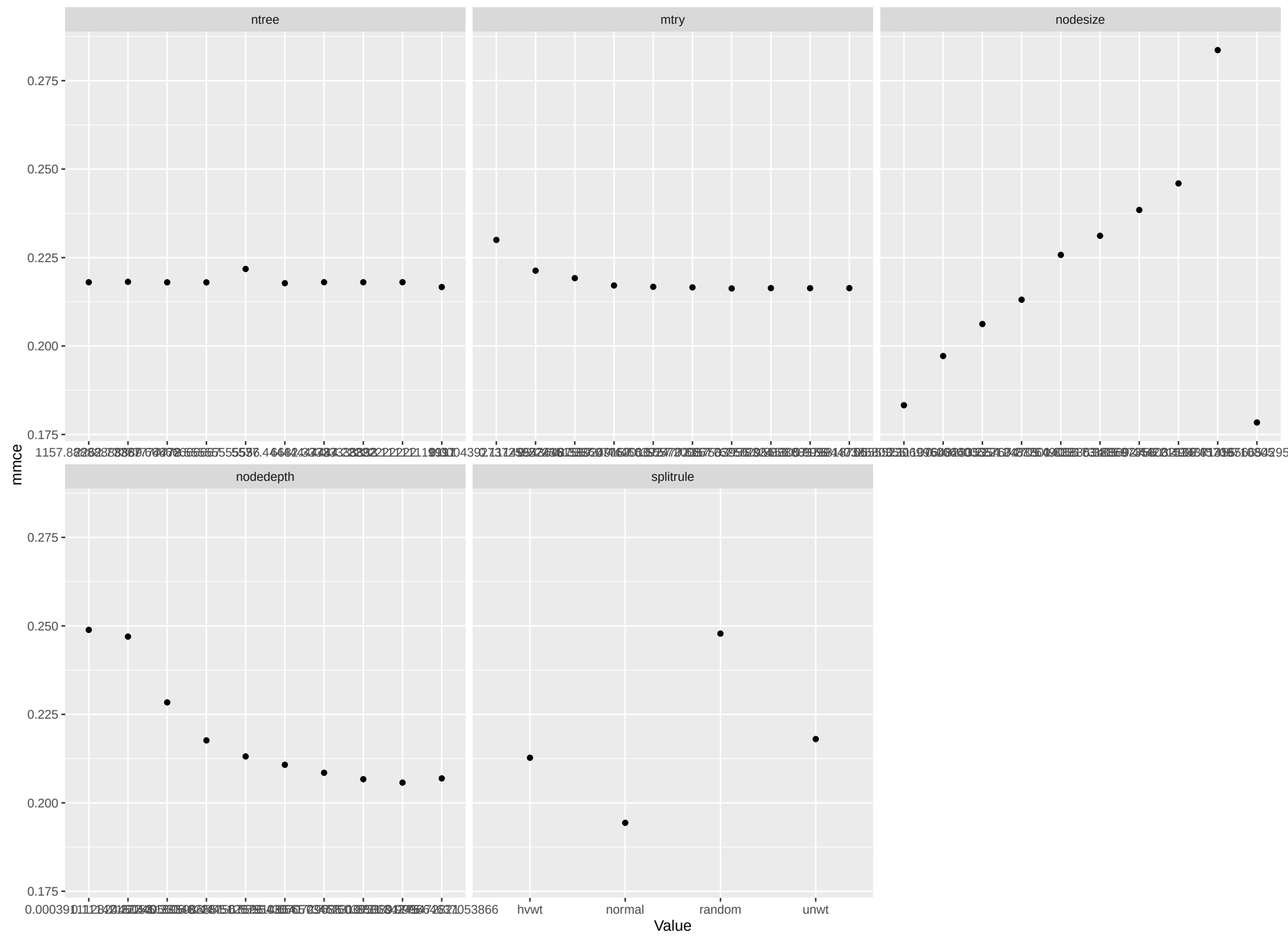
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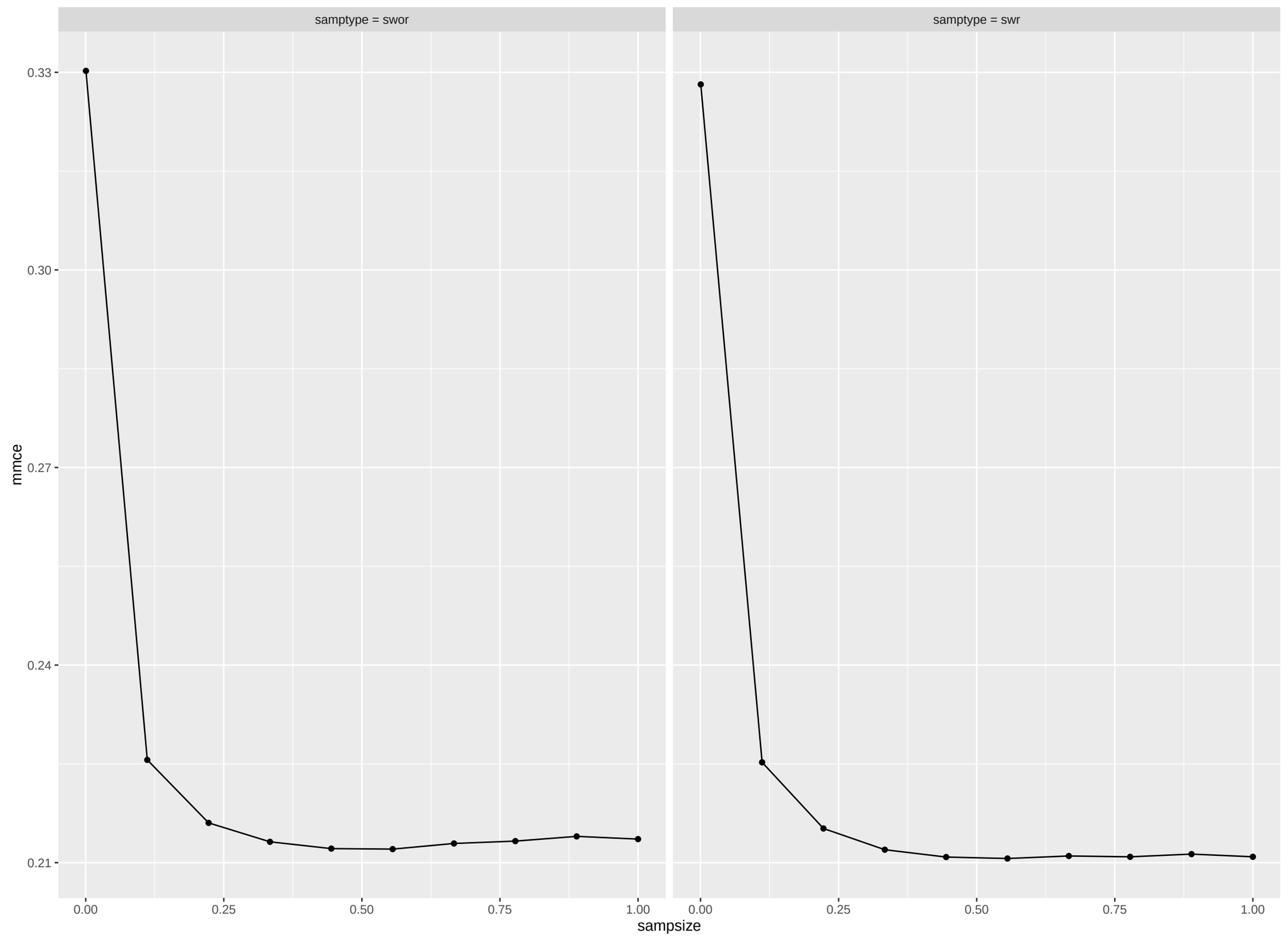
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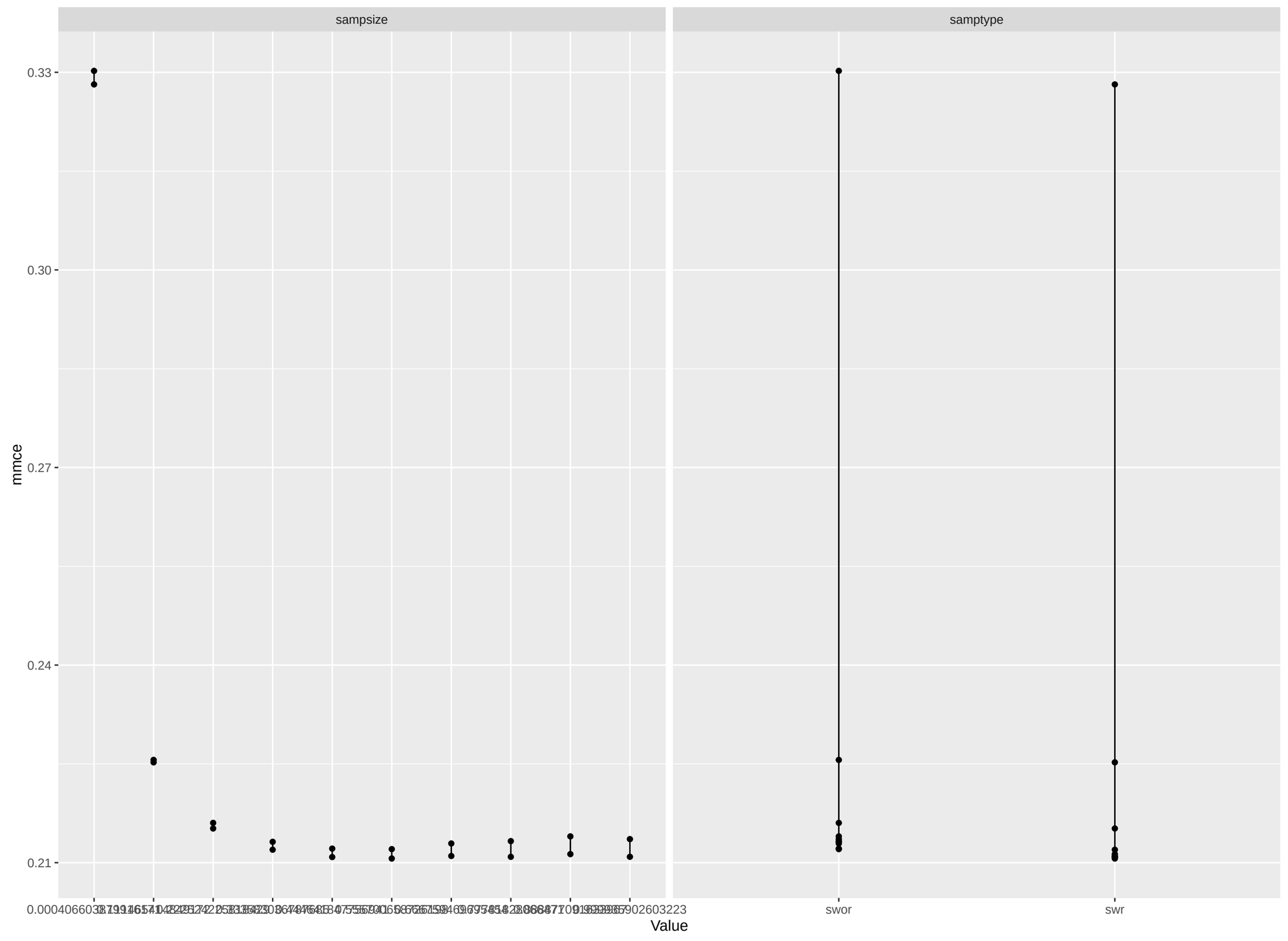
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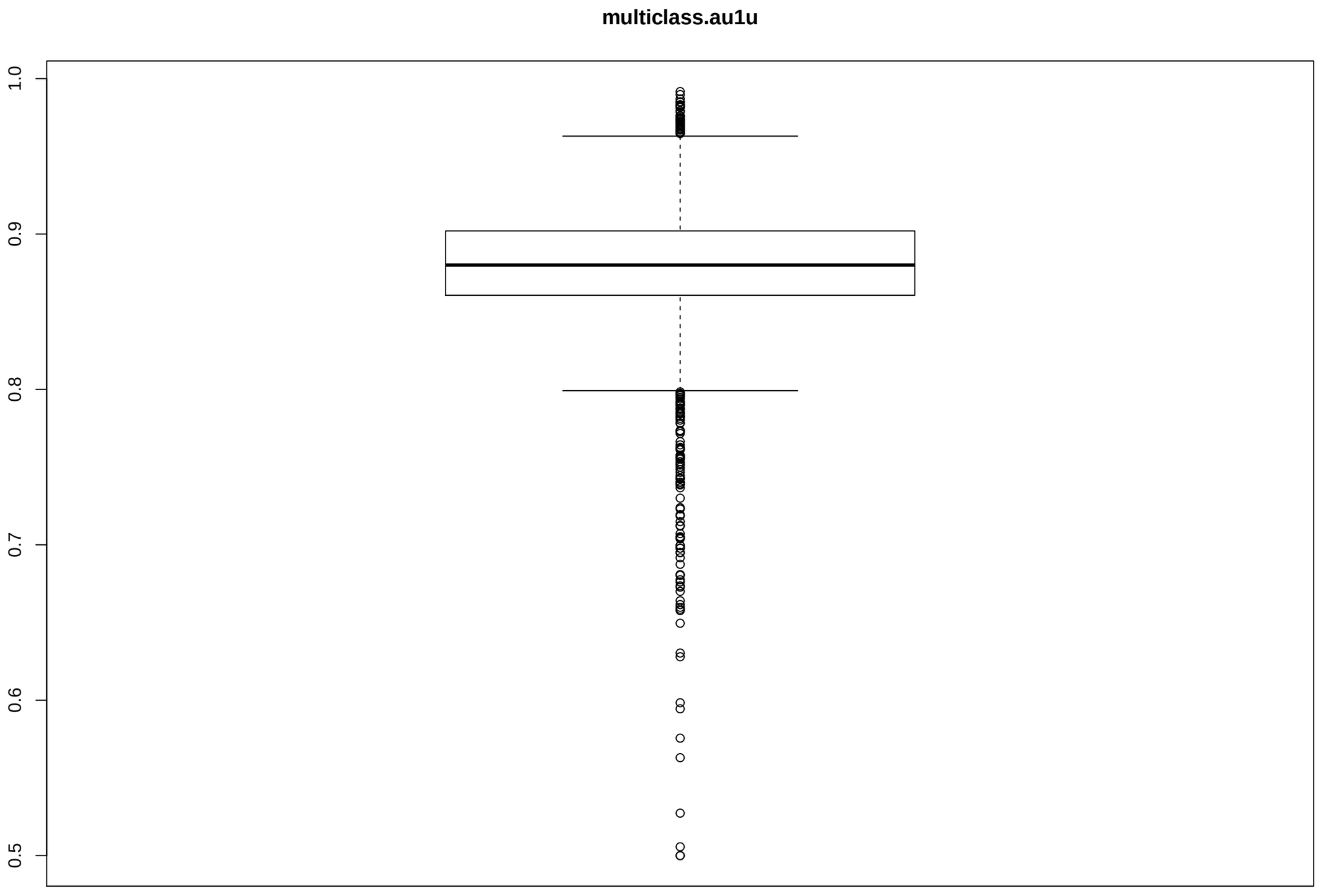
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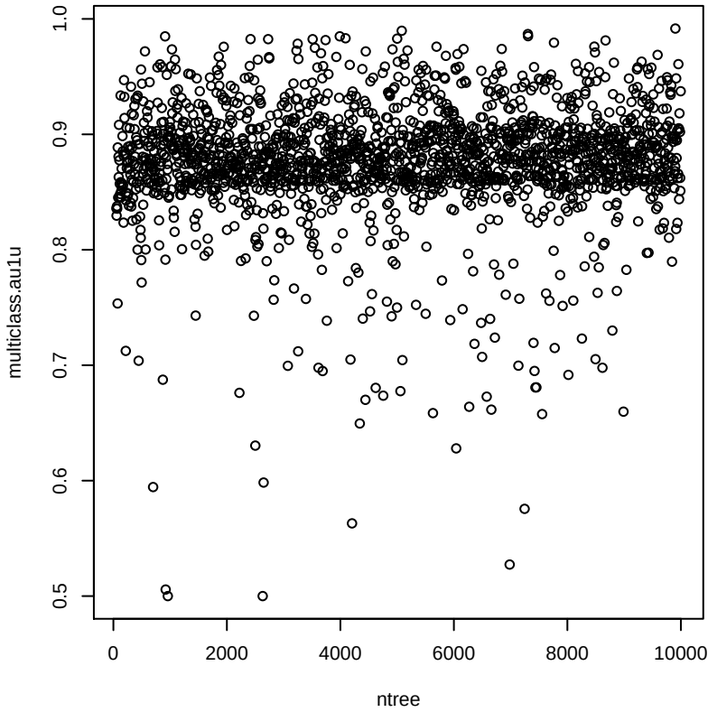
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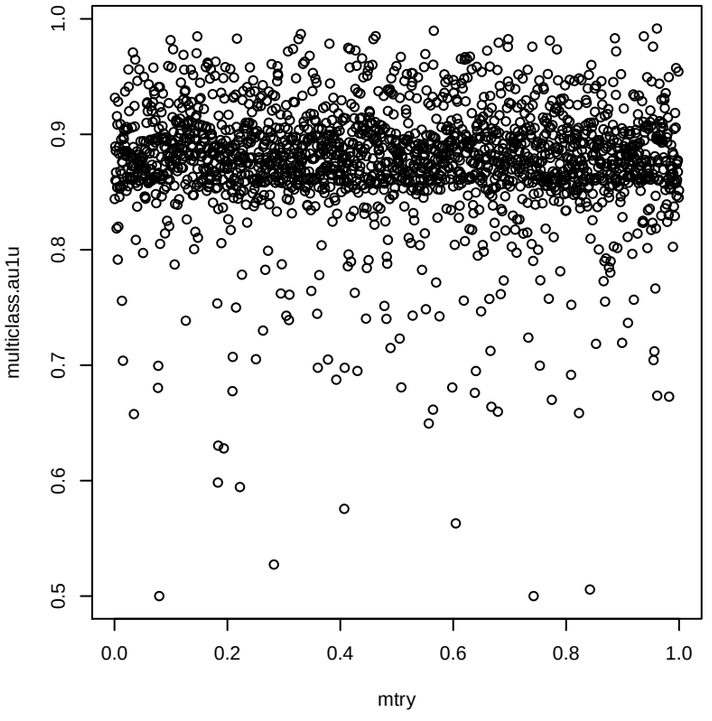
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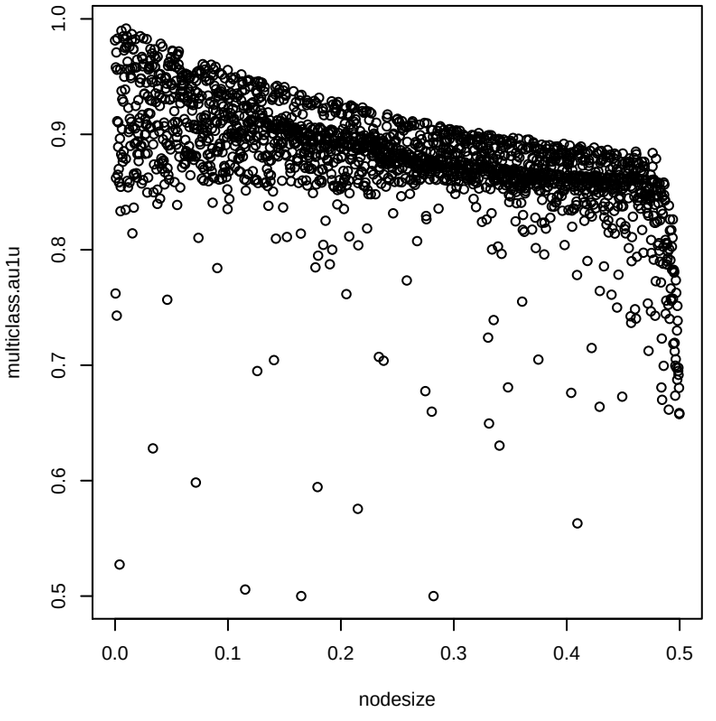
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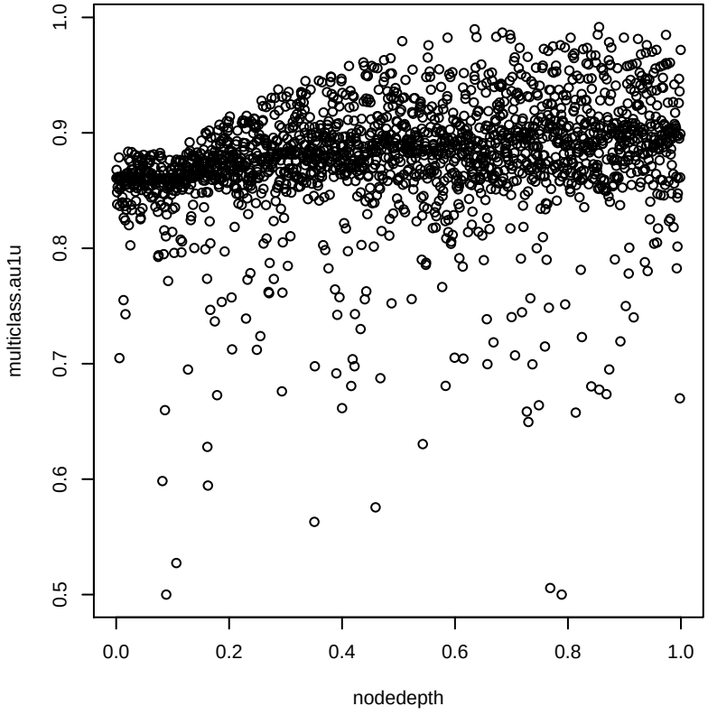
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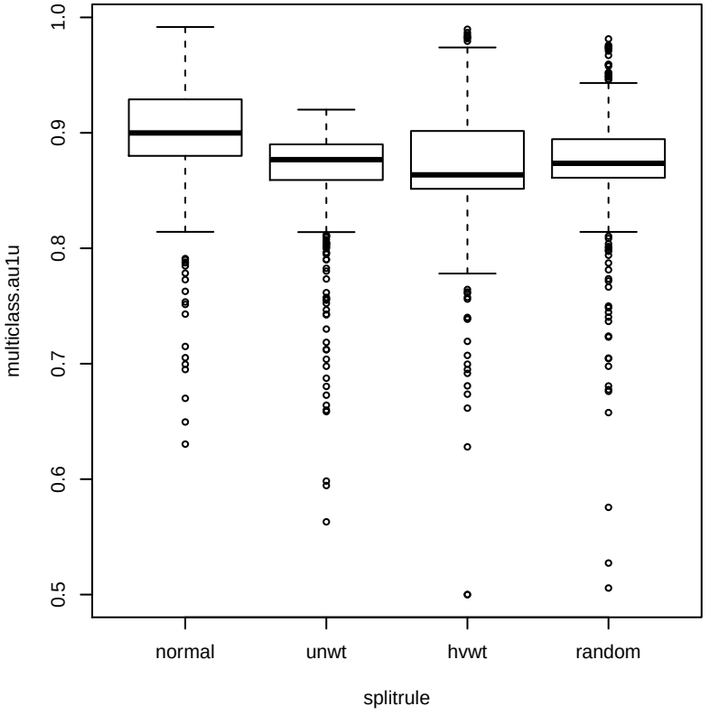
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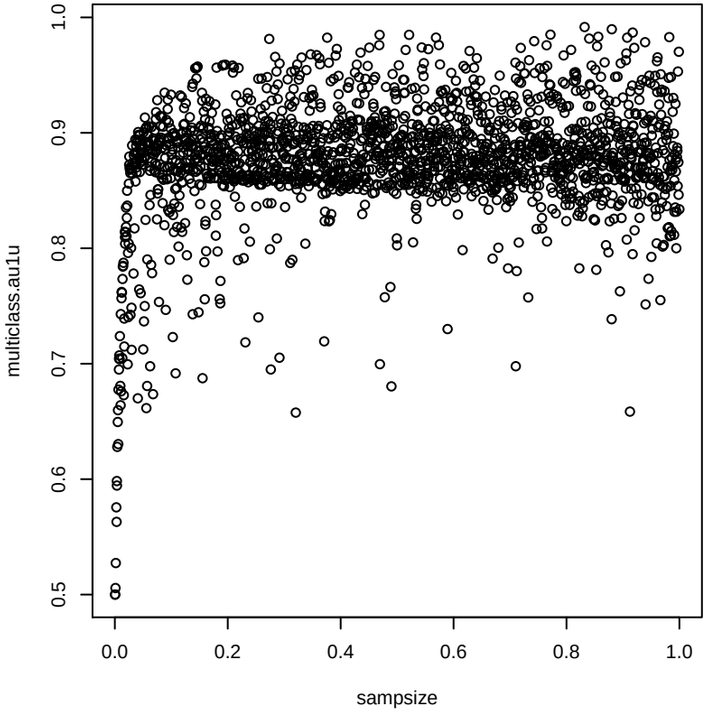
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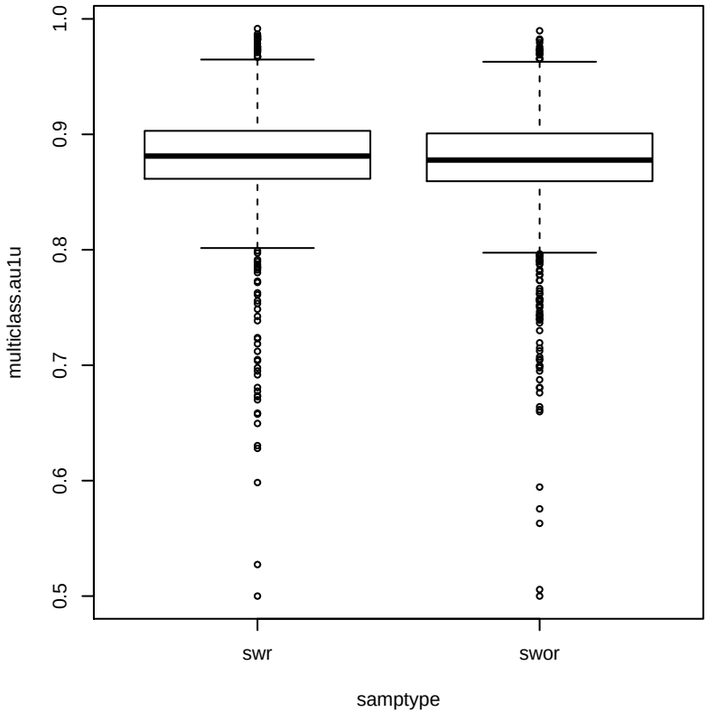
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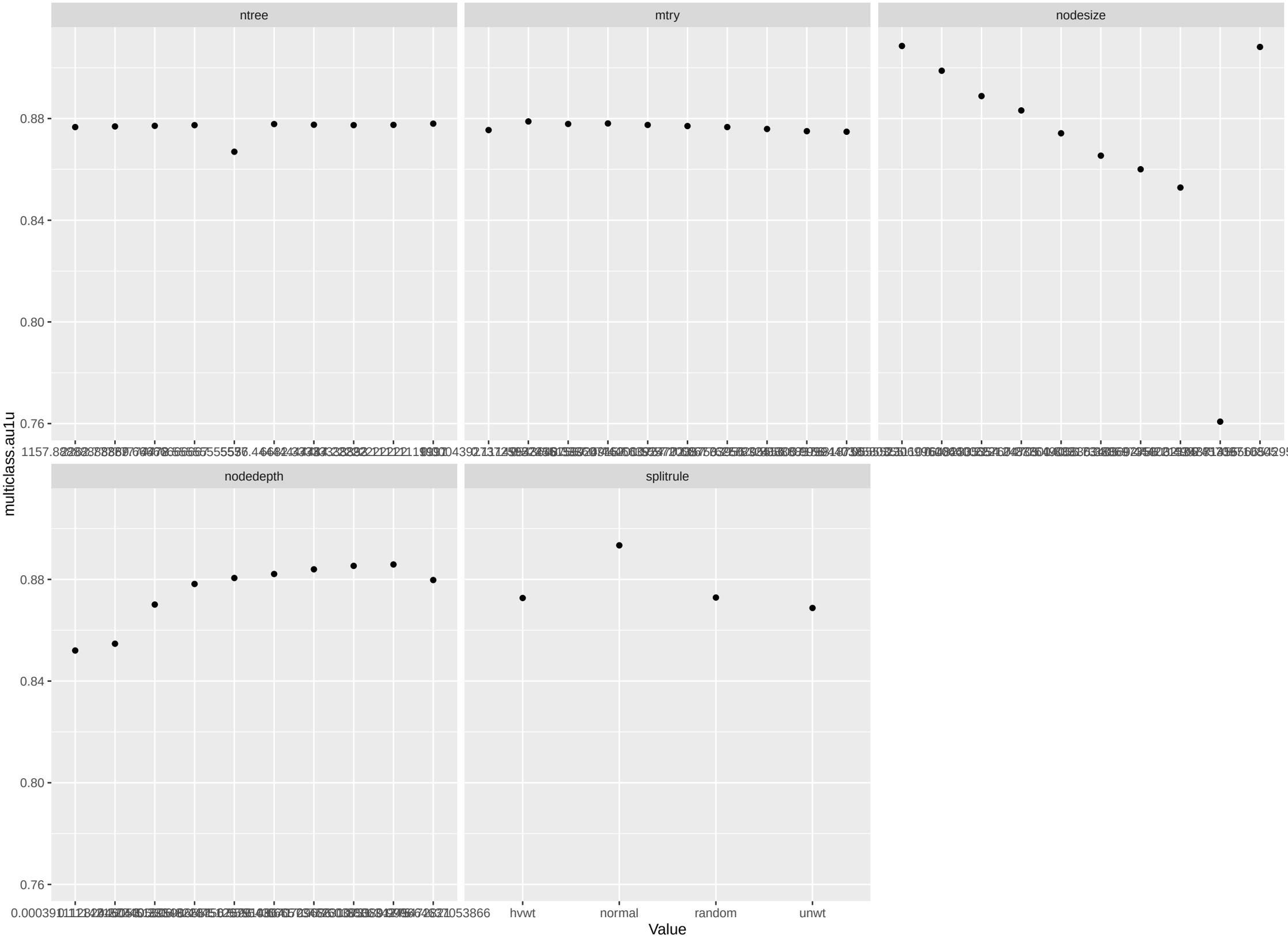
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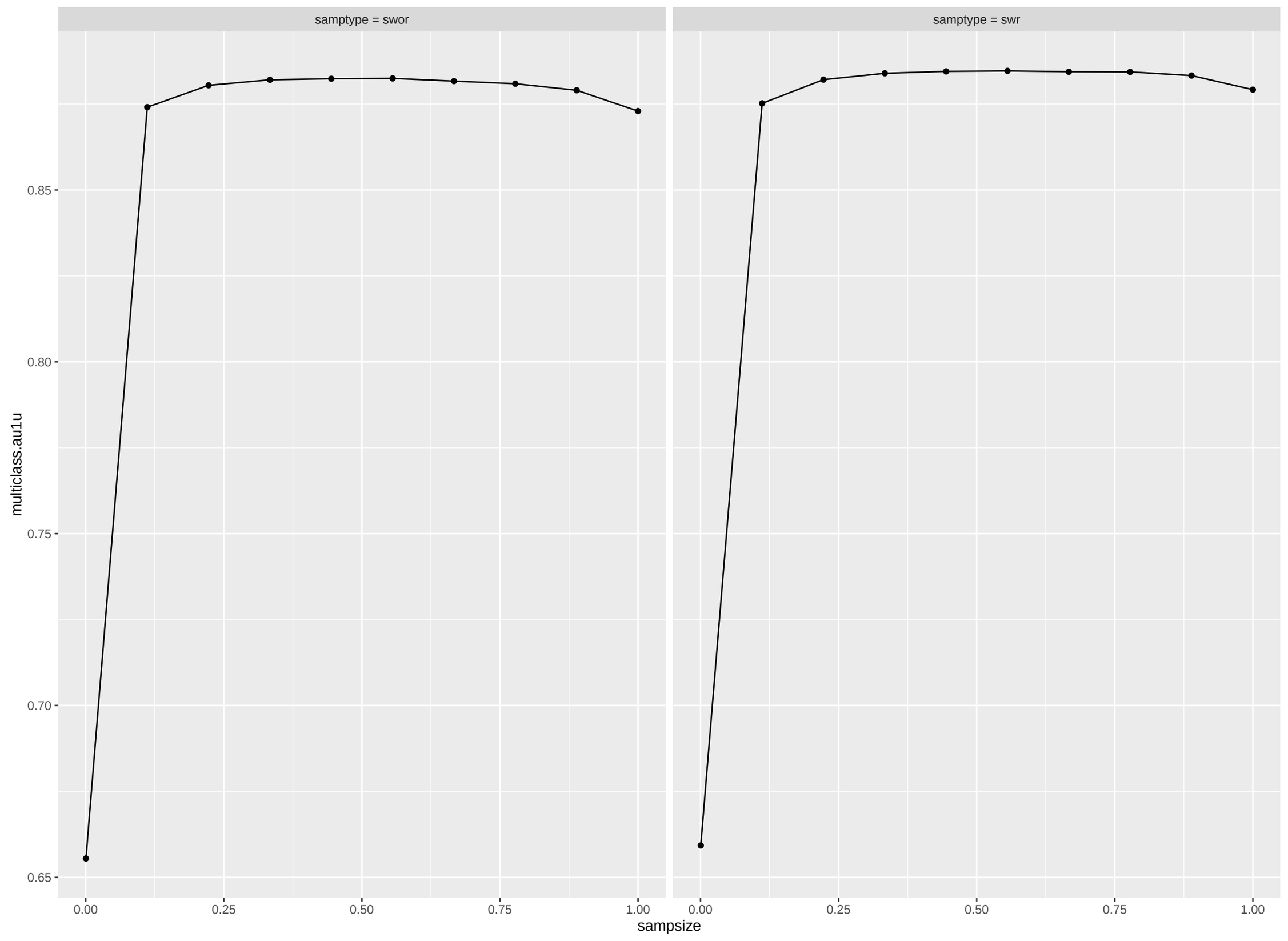
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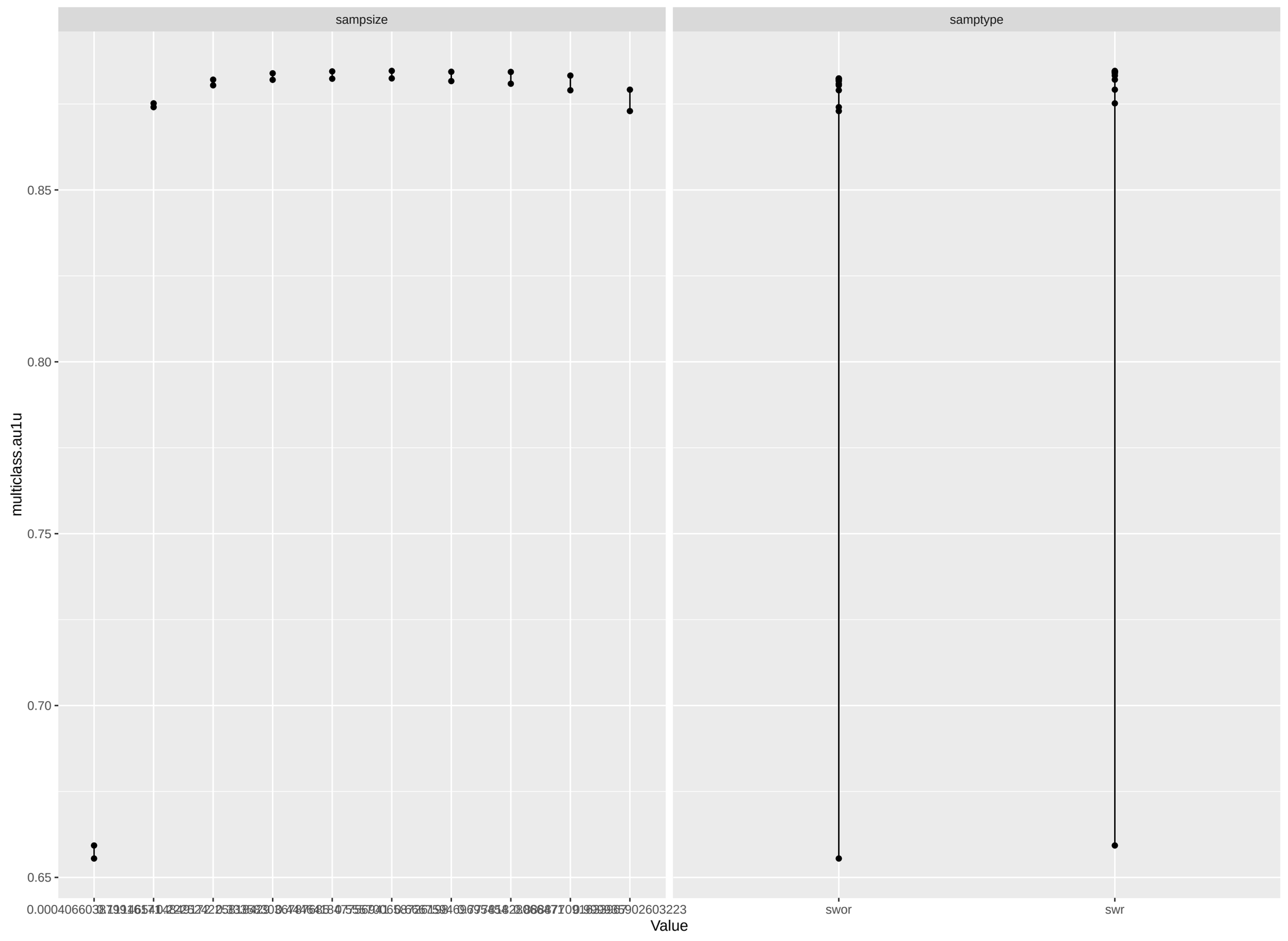
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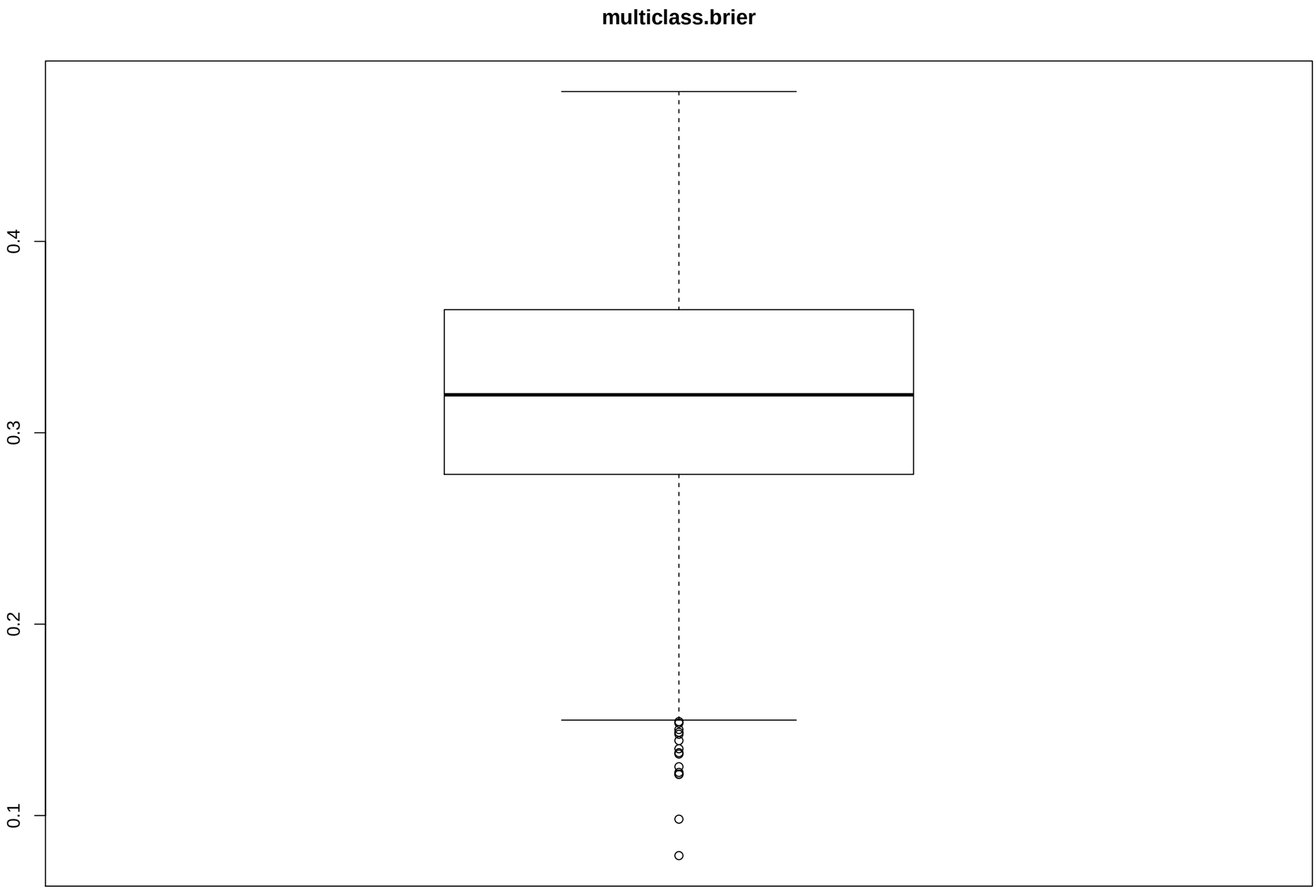
swr
Value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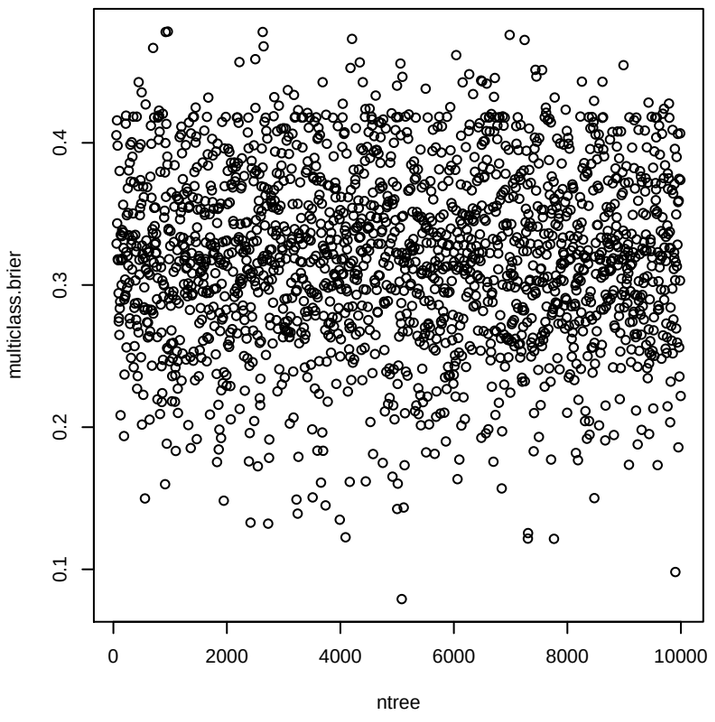
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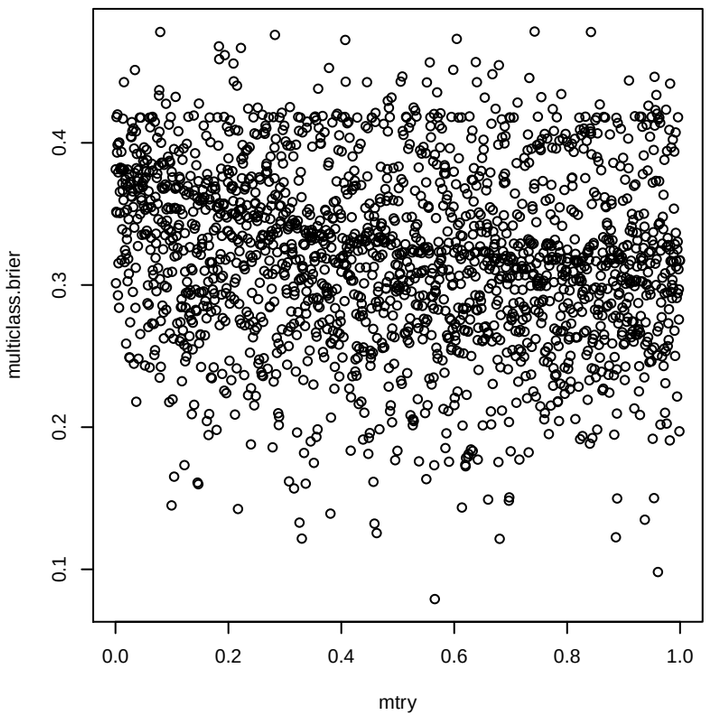
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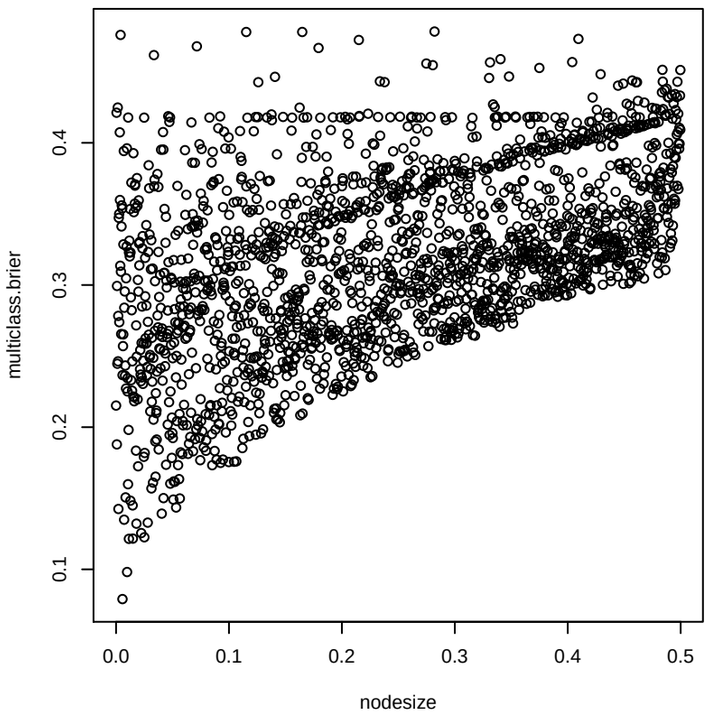
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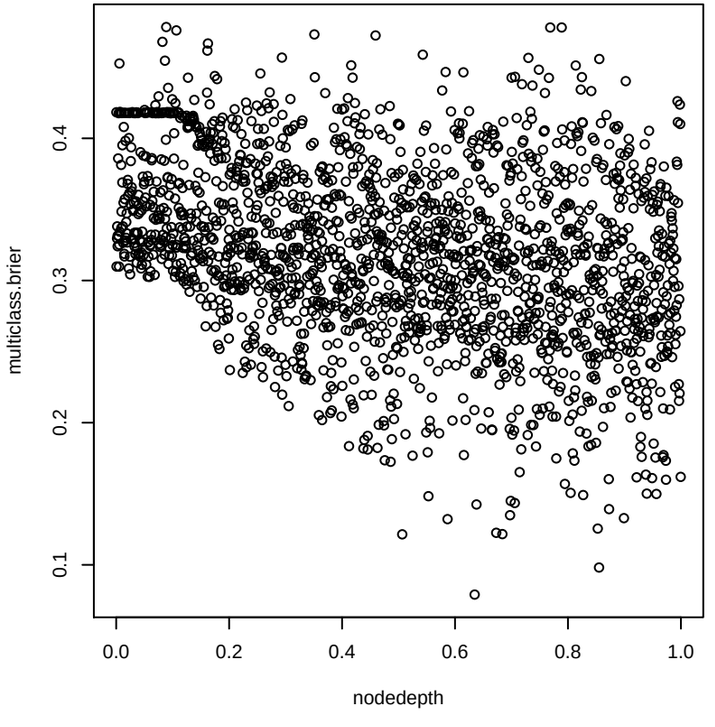
nodesize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1.0
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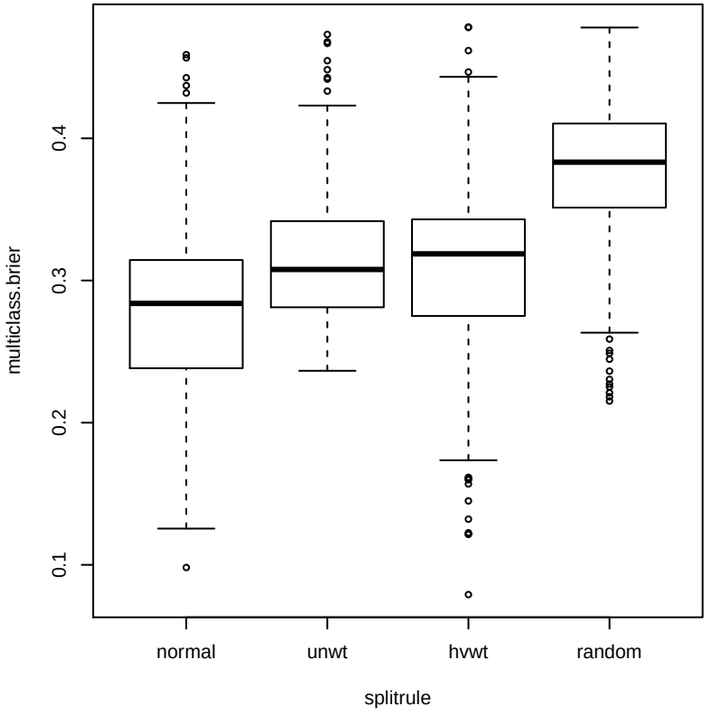
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0.4
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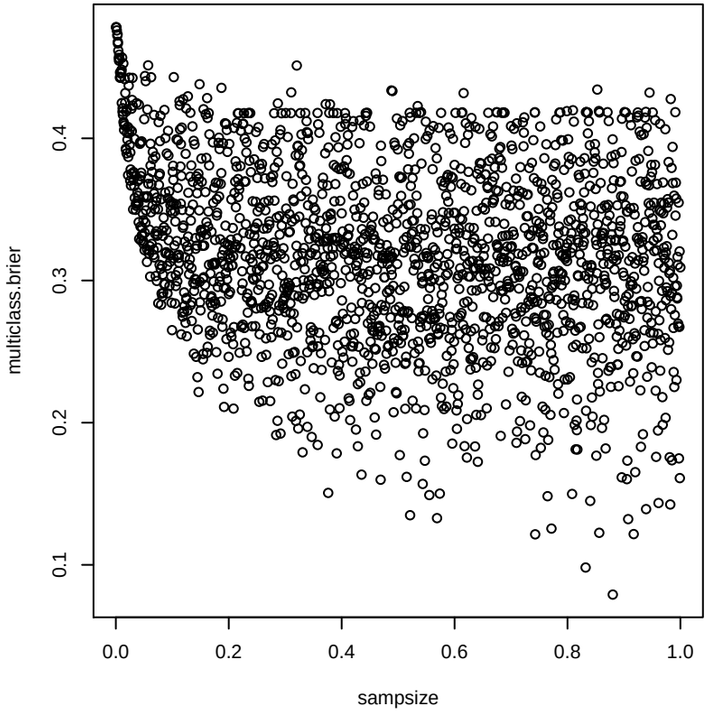
hvwt
random
splitrule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1.0
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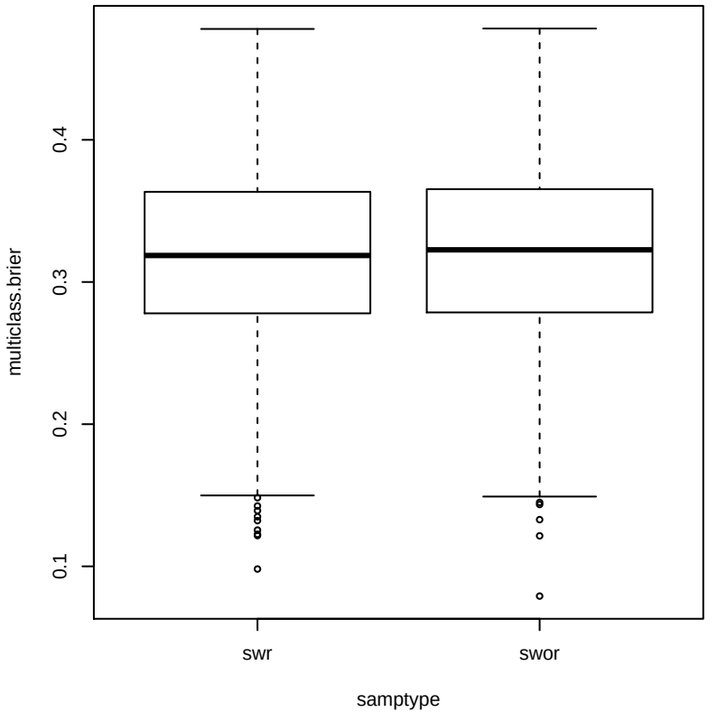
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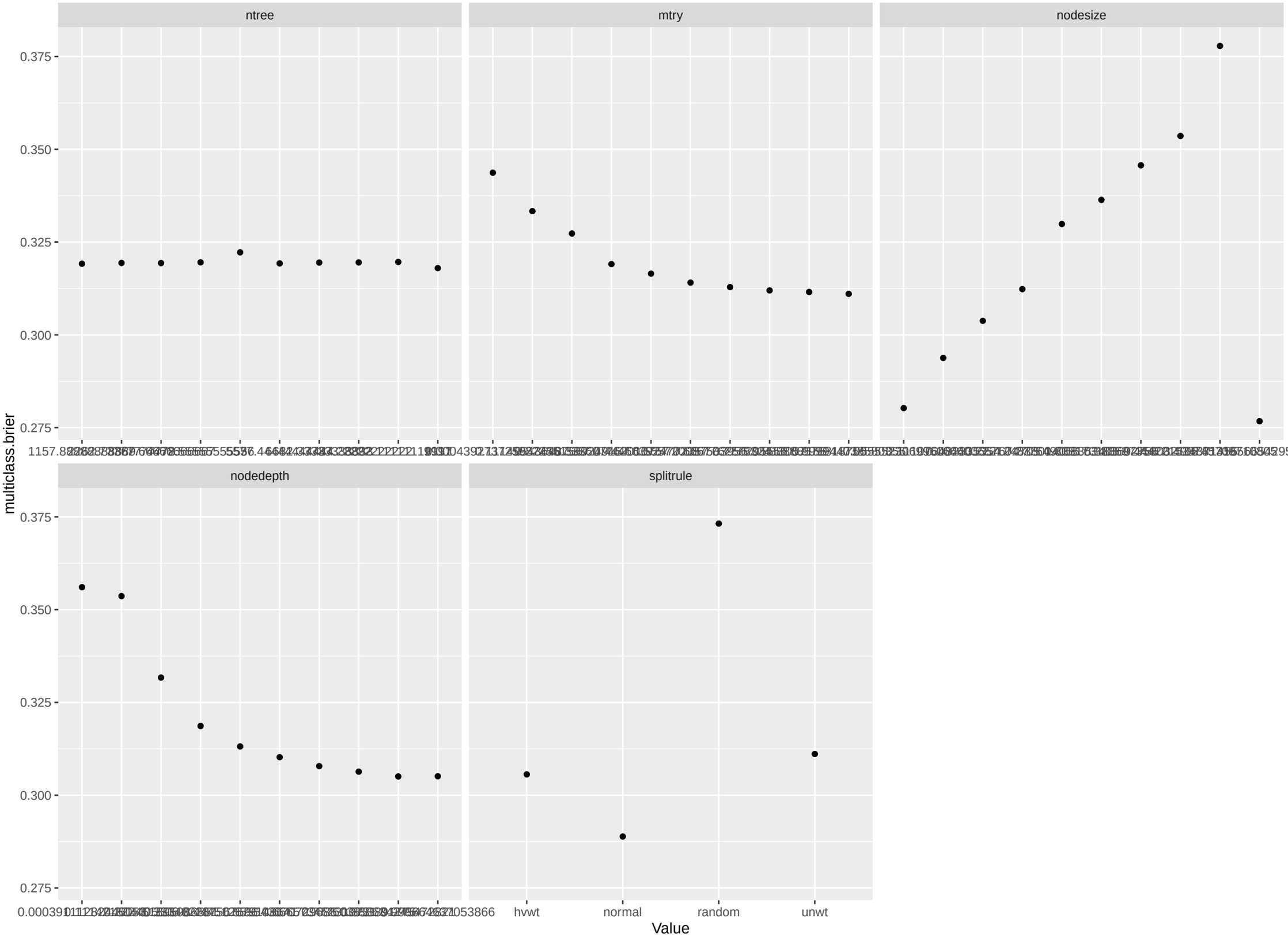
0.2
0.3
0.4
swr
swor
samptype


ntree
mtry
nodesize
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0.325
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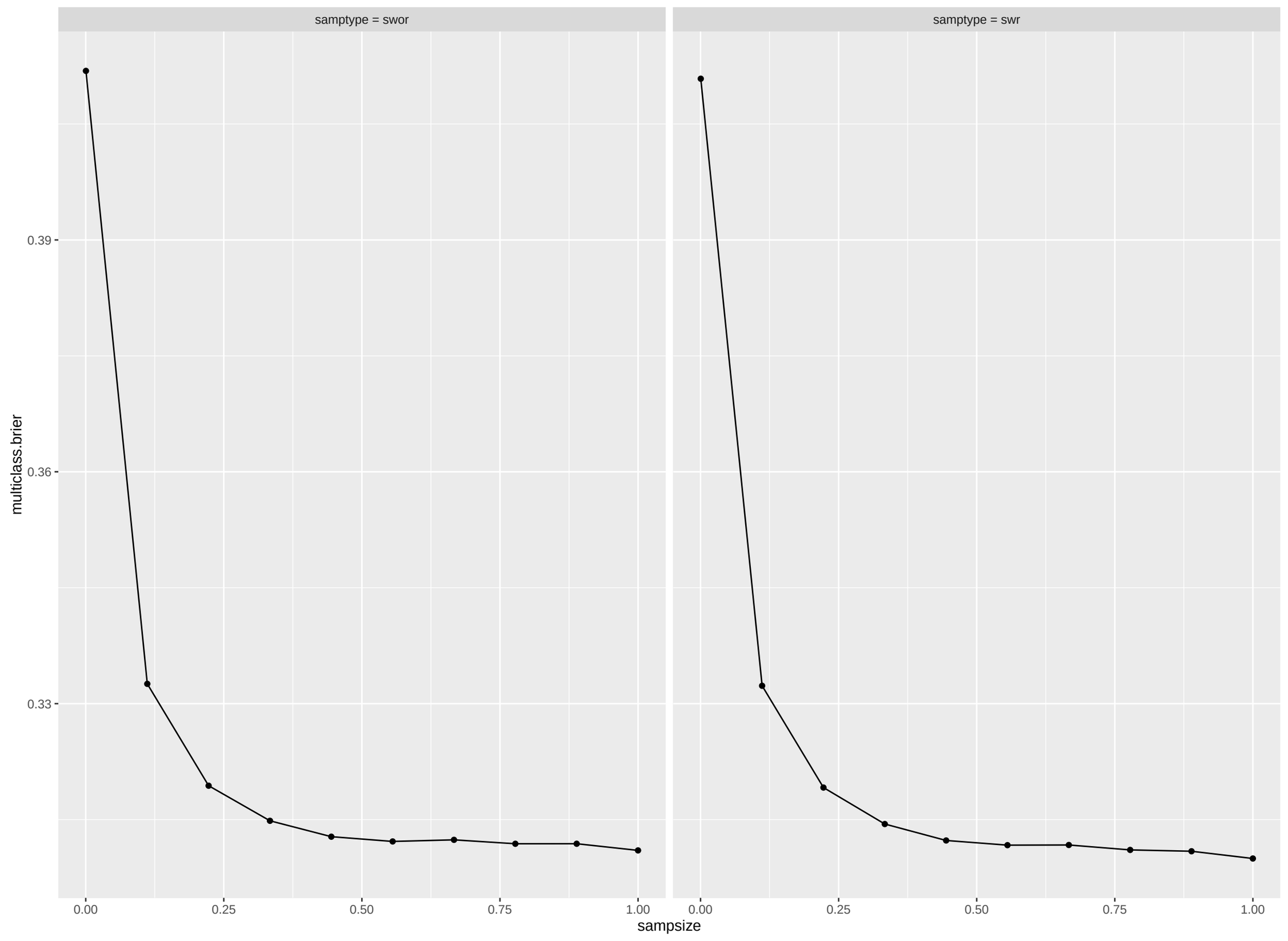
0.275
hvwt
normal
random
unwt
Value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0.75
1.00
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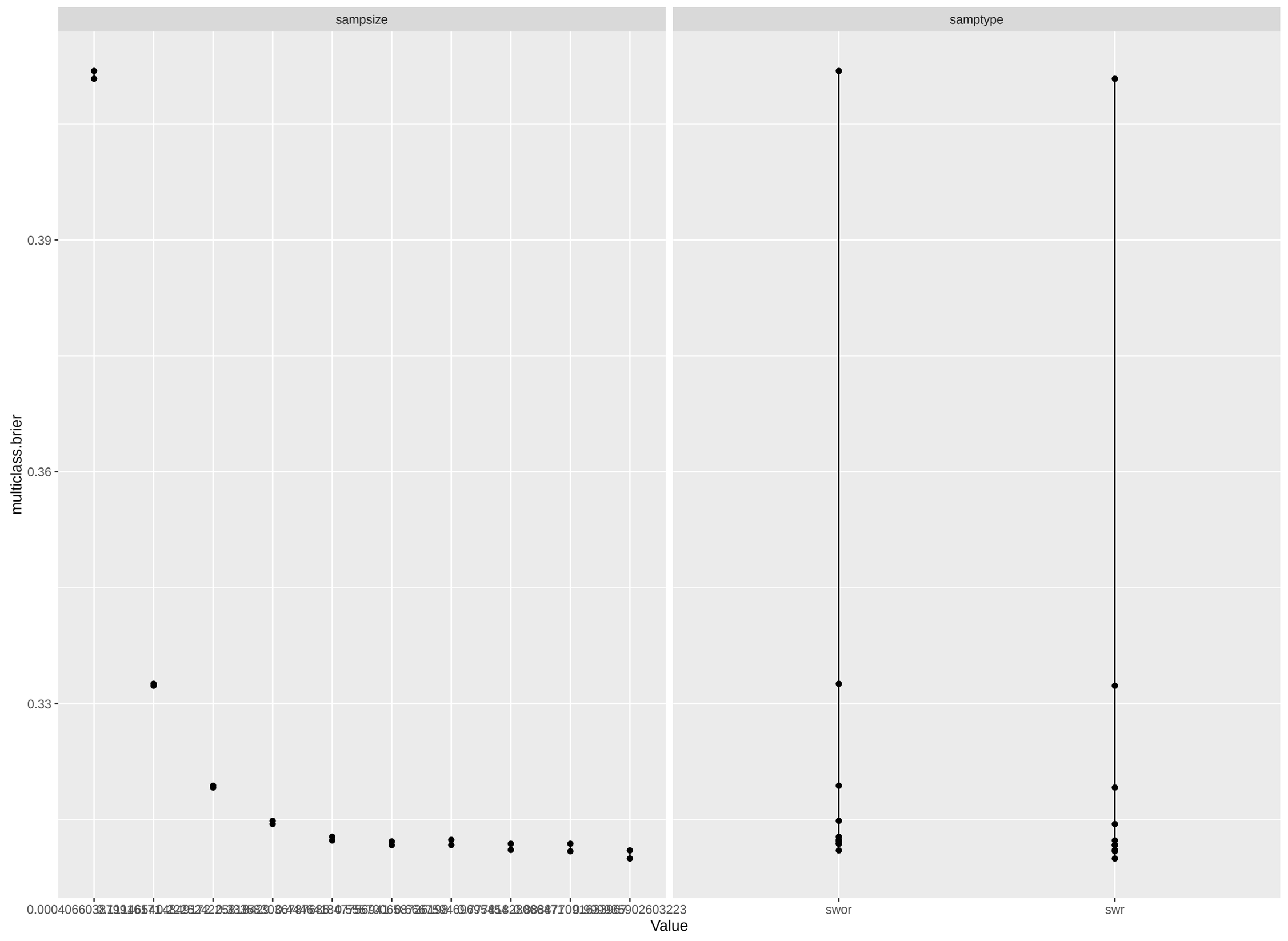
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swr
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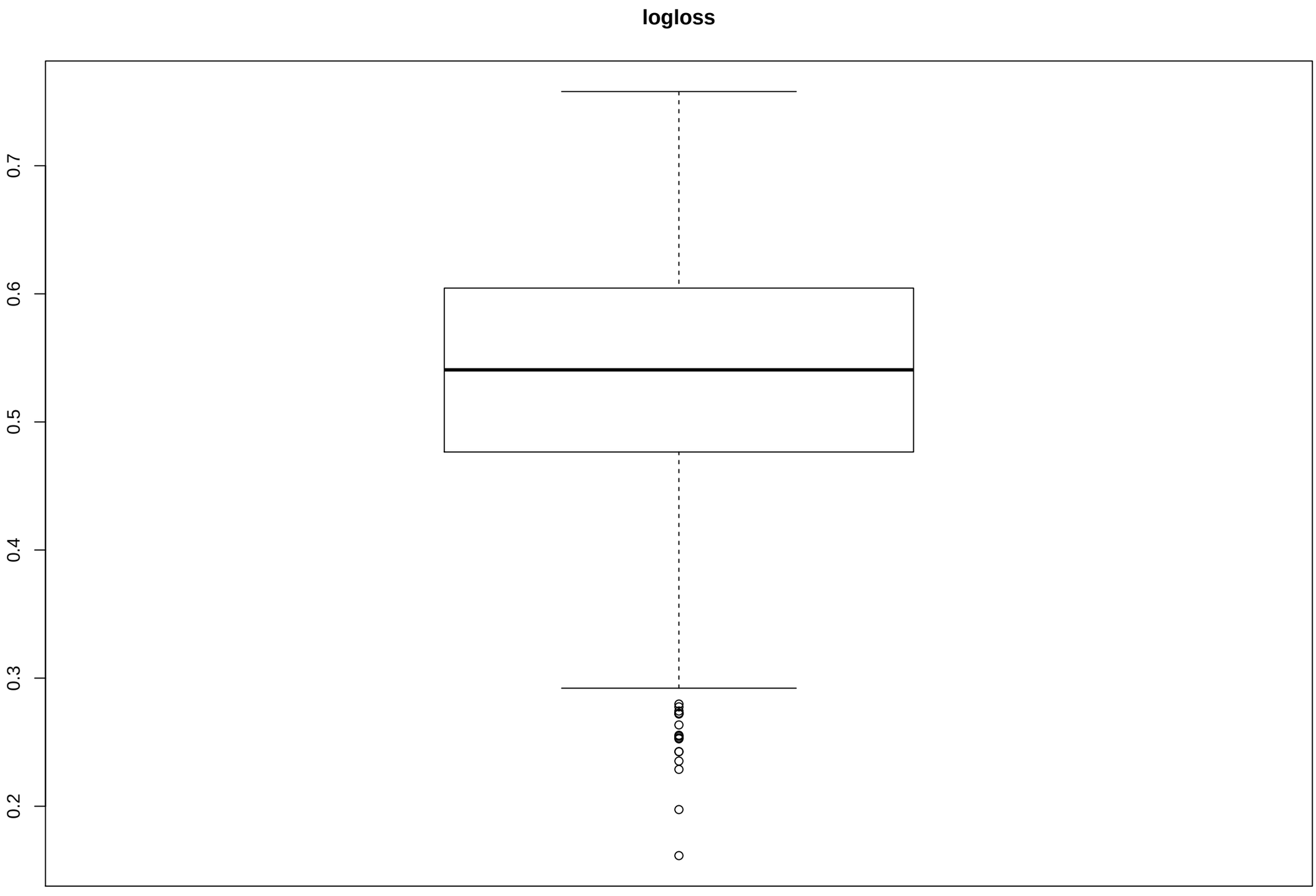
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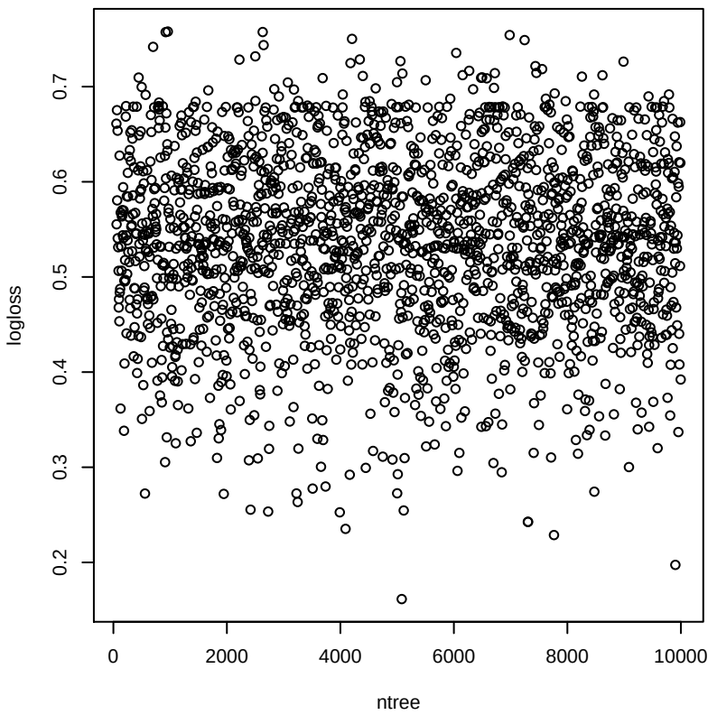
0.2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0.6
0.7
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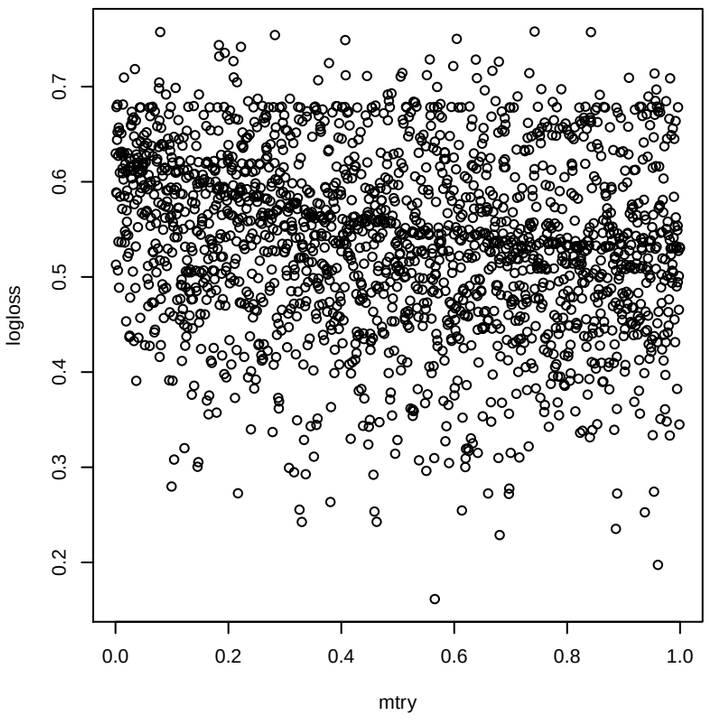
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0.6
0.7
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0.2
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0.8
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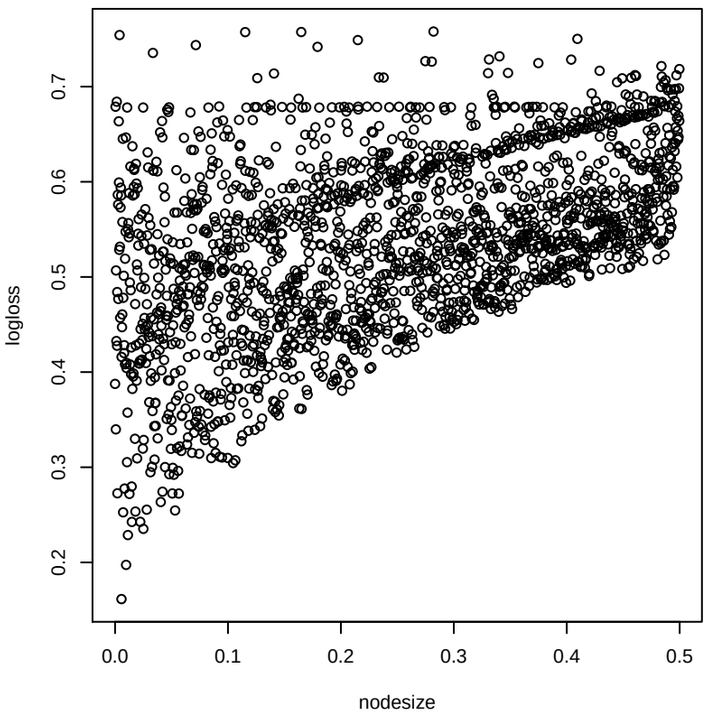
mtry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0.6
0.7
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0.1
0.2
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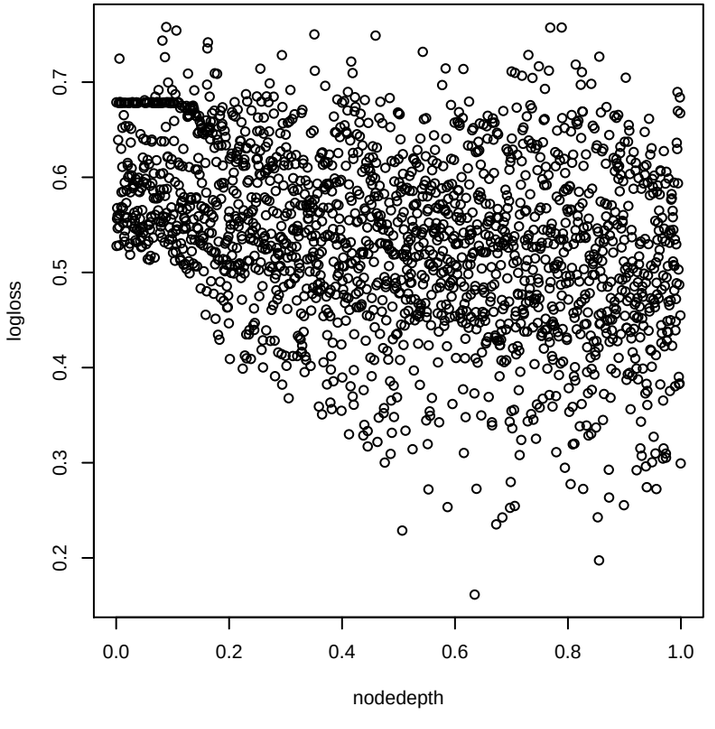
0.4
0.5
nodesize


logloss
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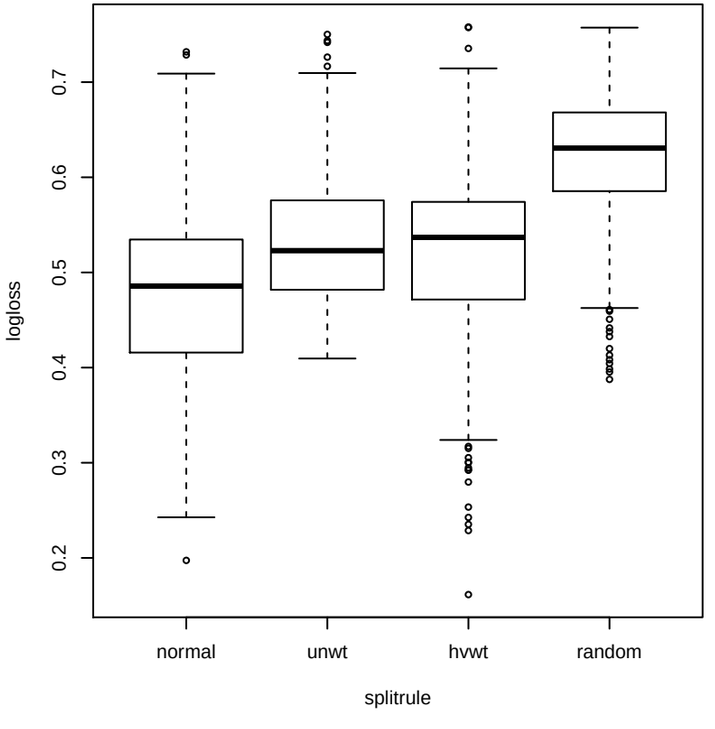
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0.3
0.4
0.5
0.6
0.7
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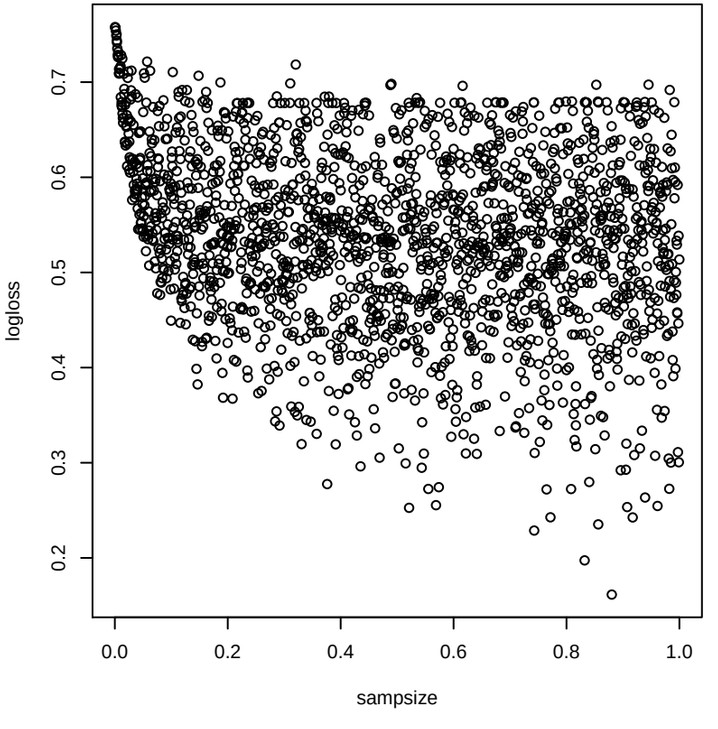
unwt
hvwt
random
splitrule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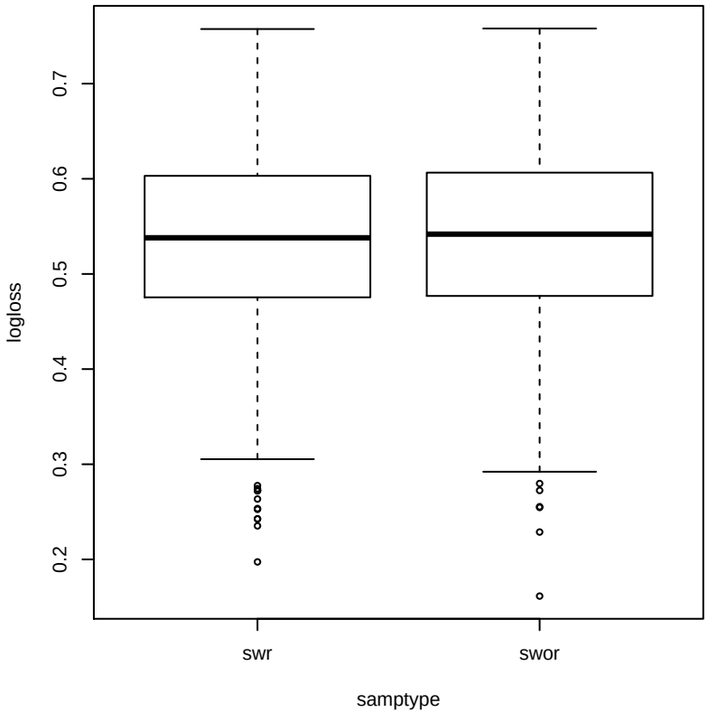
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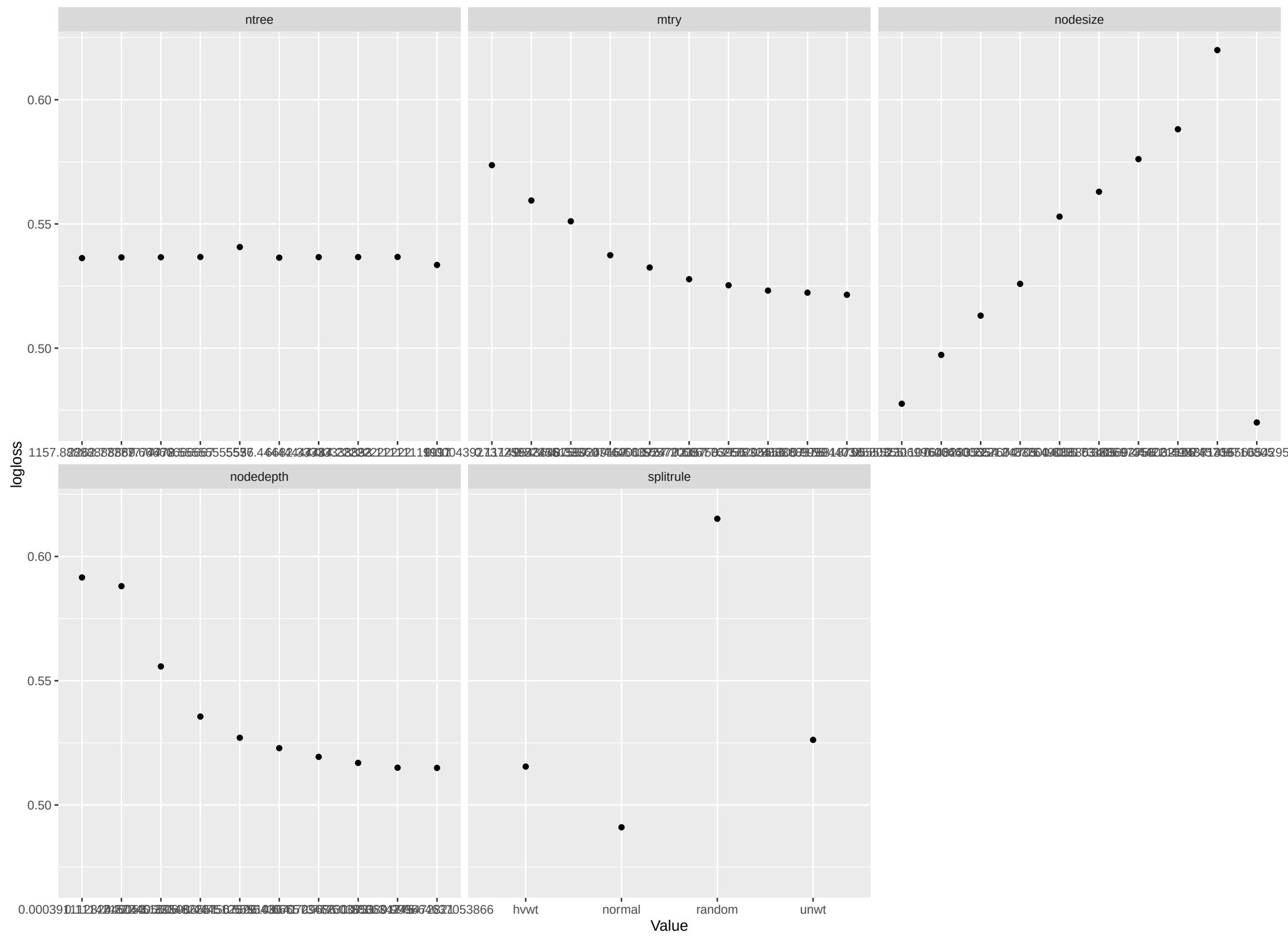
0.6
0.7
swr
swor
samptype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nodedepth
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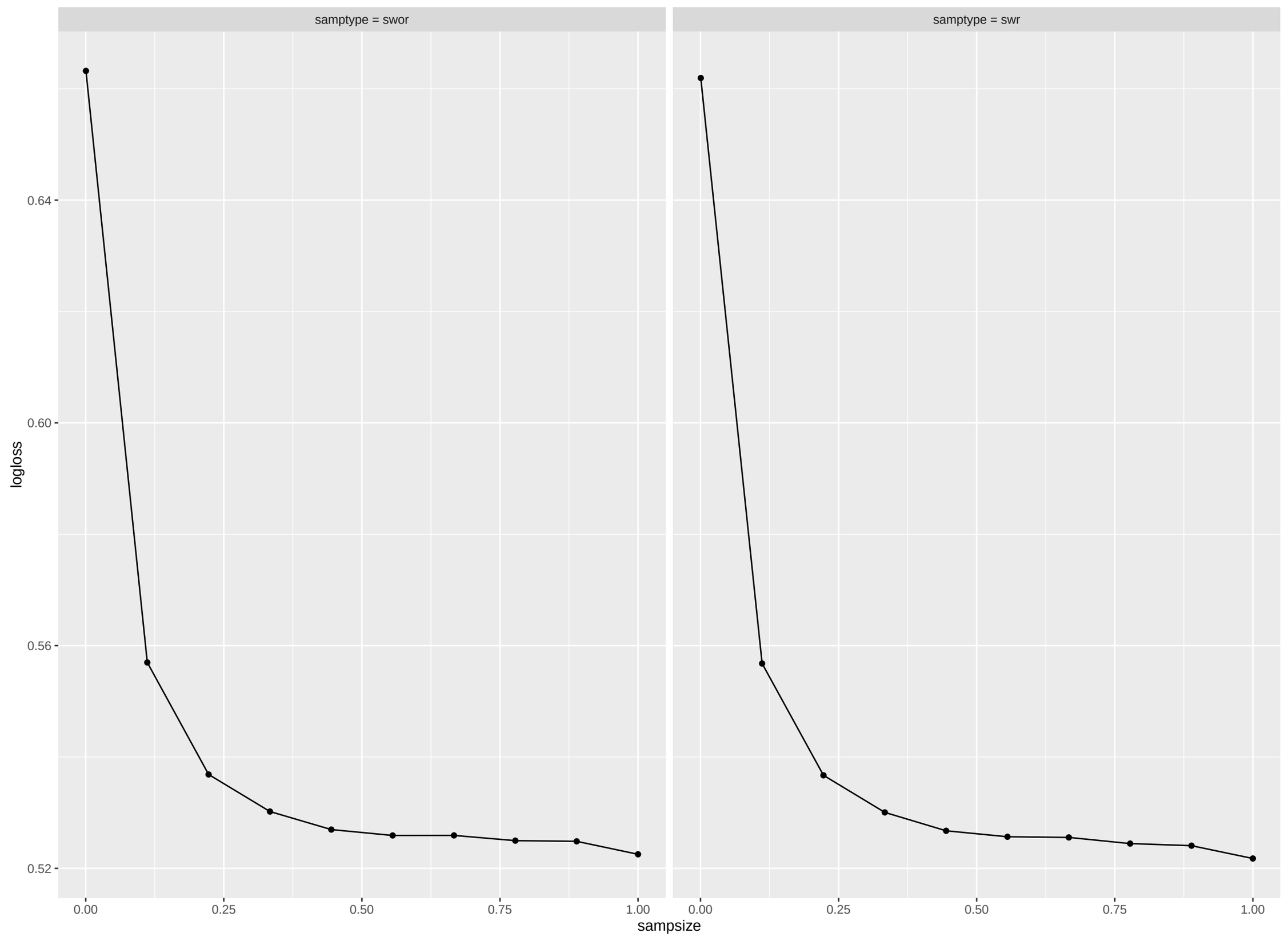
hvwt
normal
random
unwt
Value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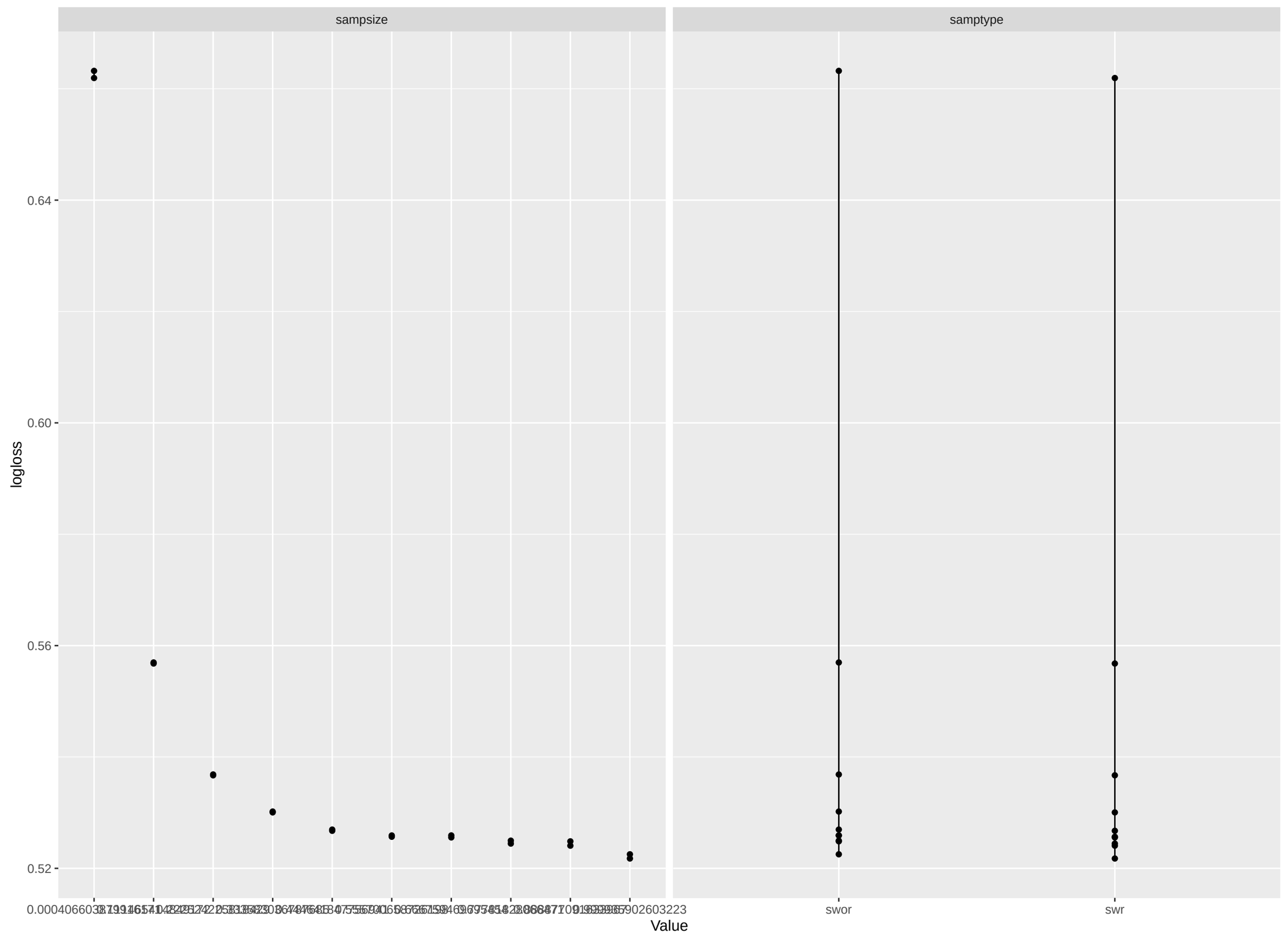
sampsize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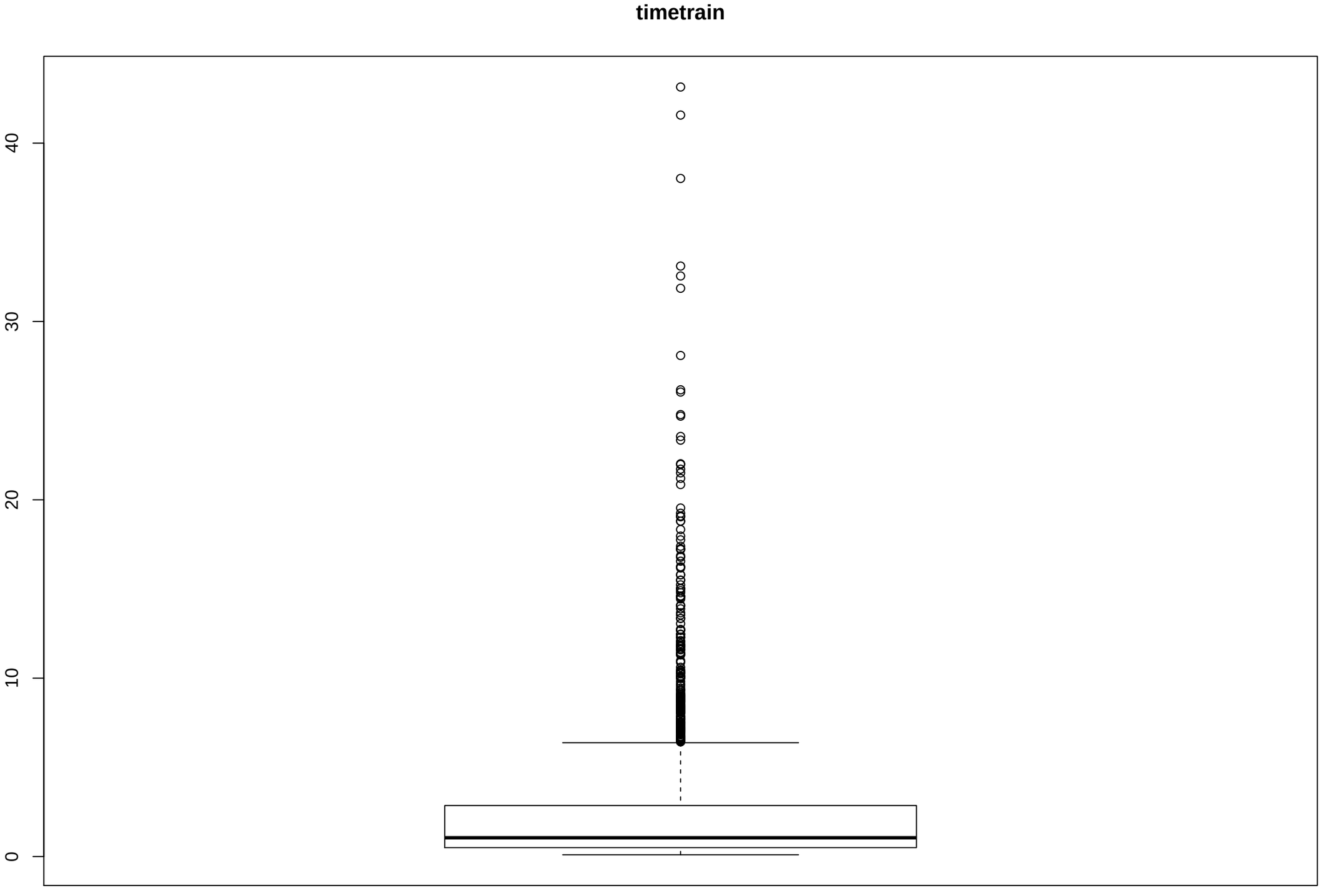
swor
swr
Value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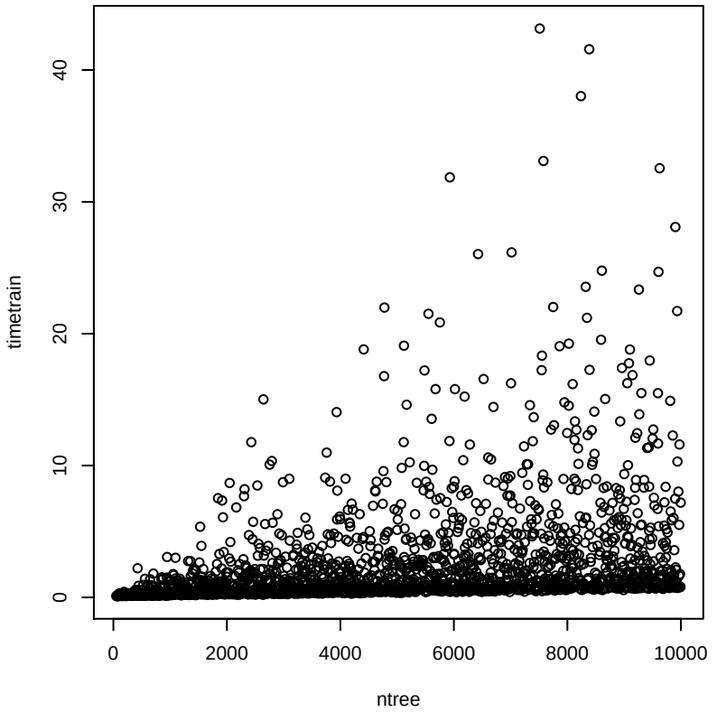
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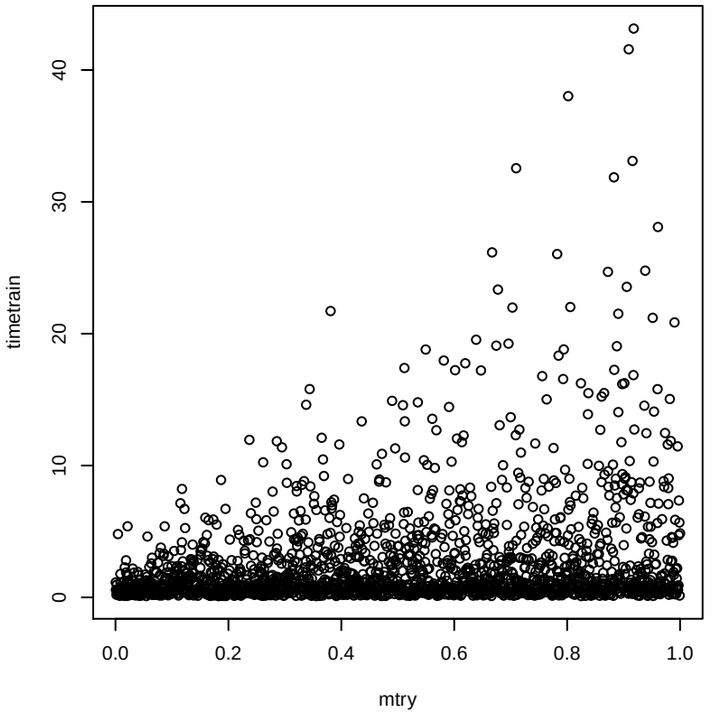
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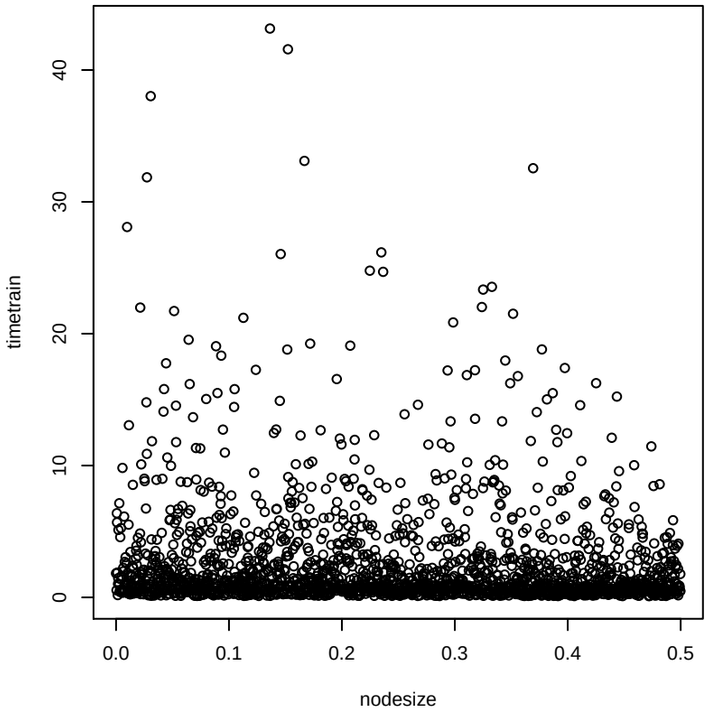
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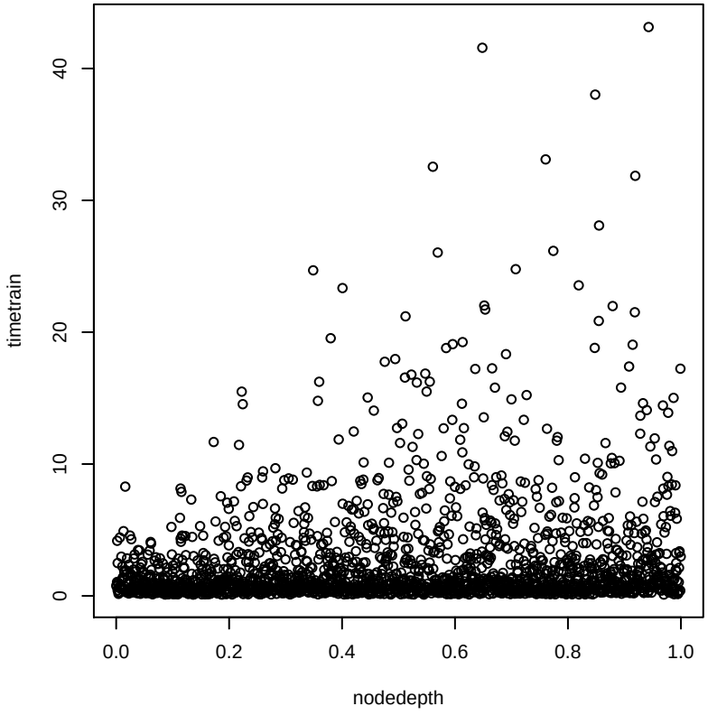
nodesize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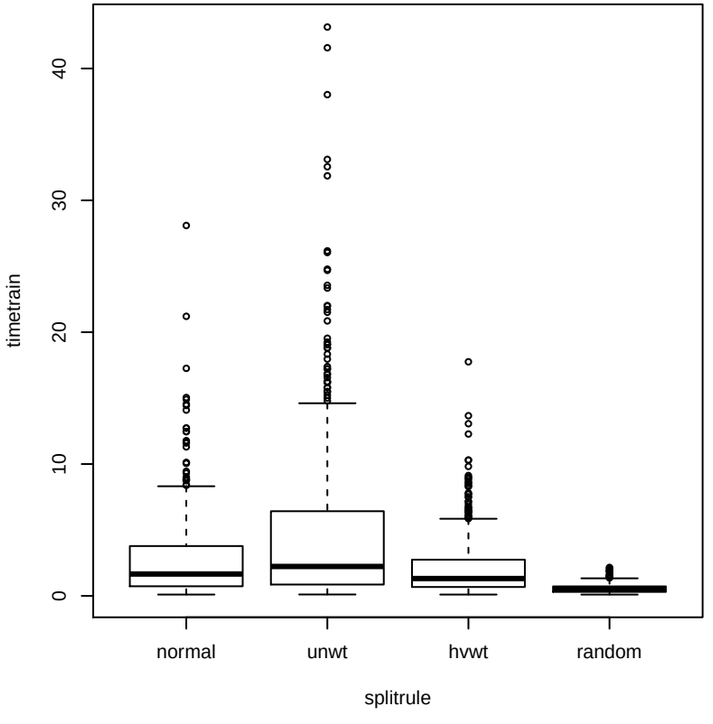
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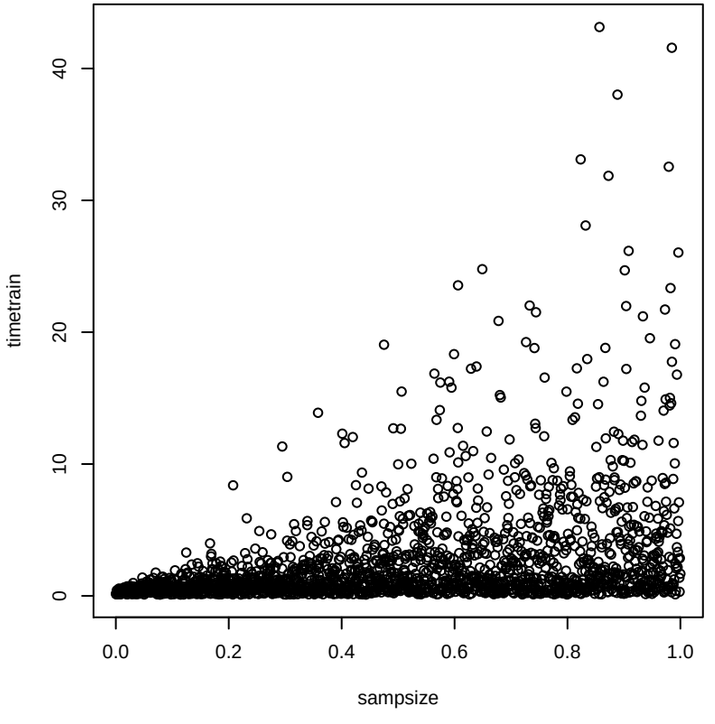
random
splitrule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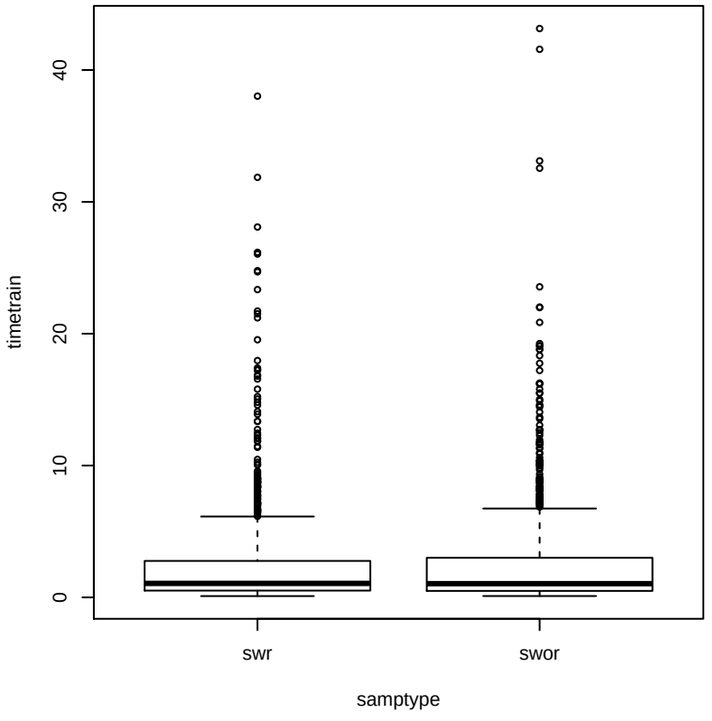
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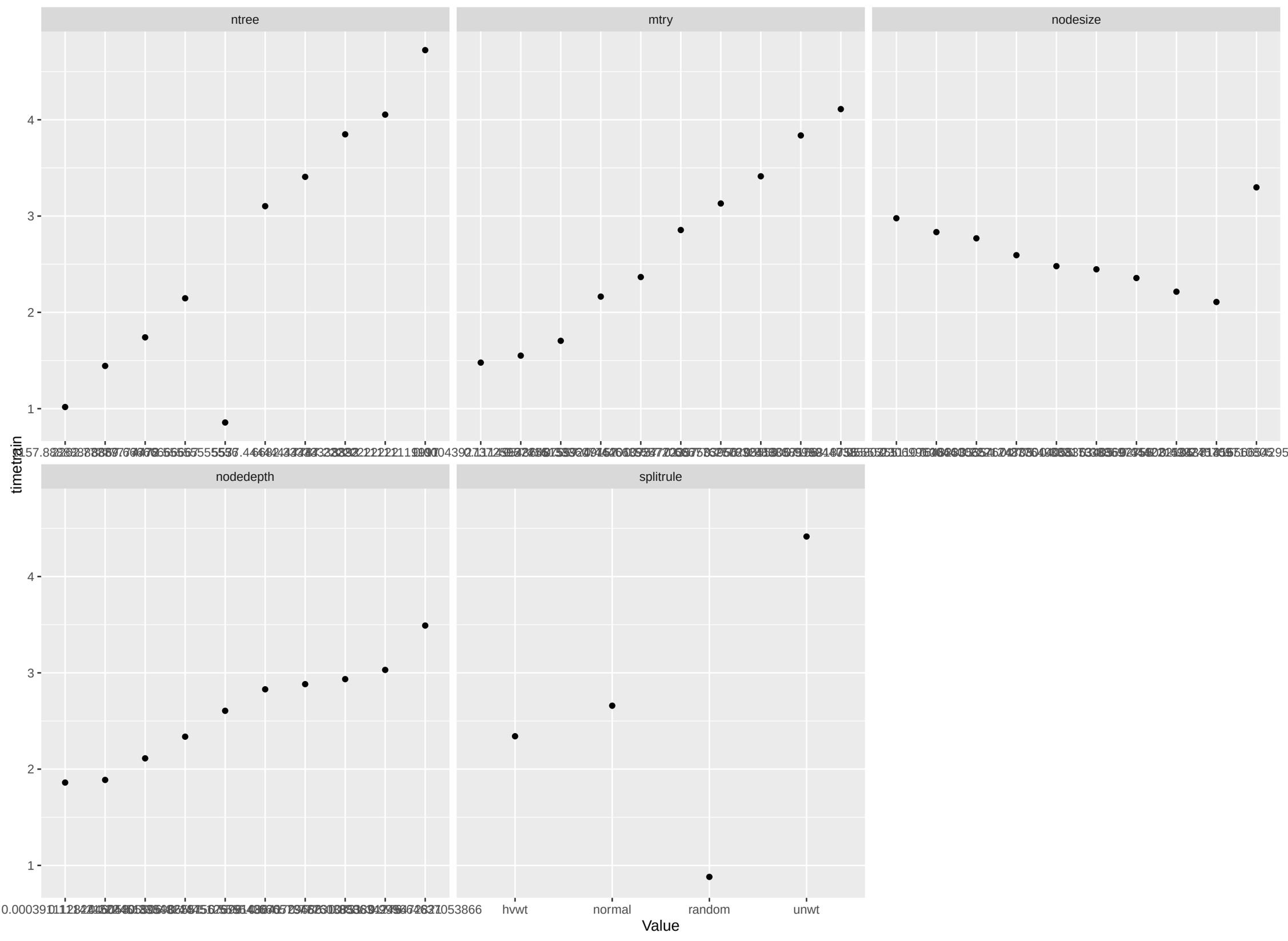
swor
samptype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splitrule
timetrain
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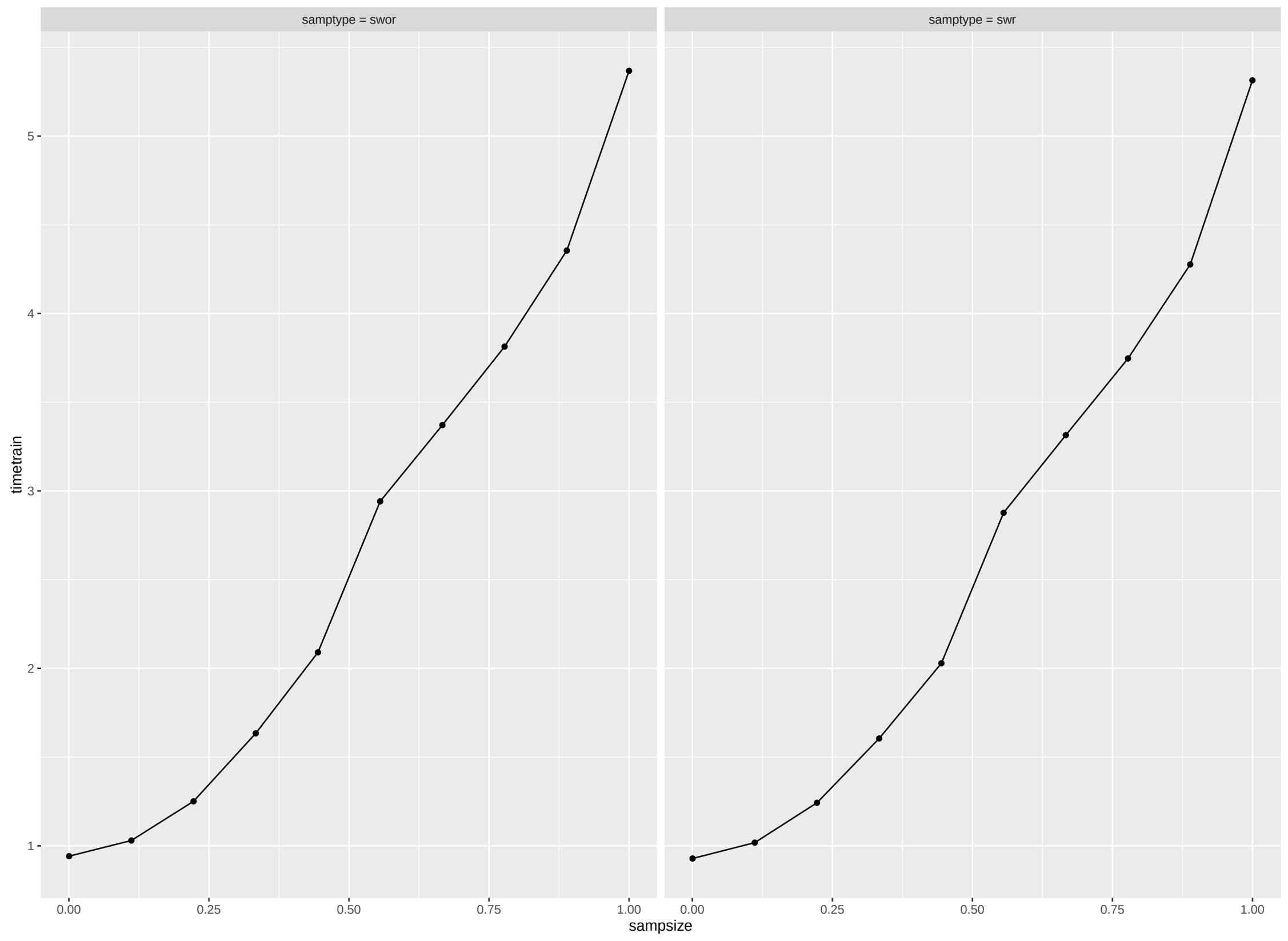
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samptype = swr
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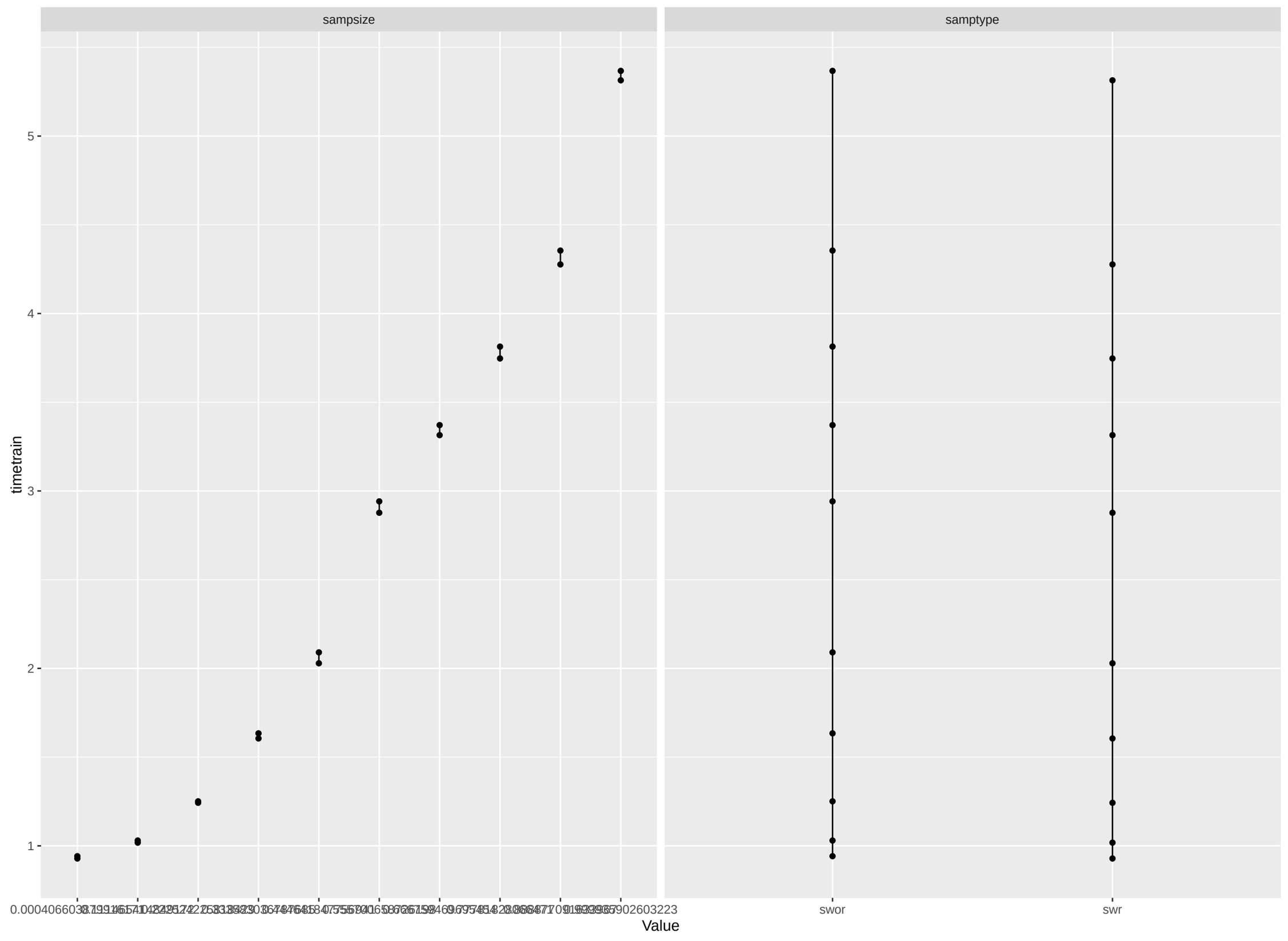
1.00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samptype
timetrain
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swor
swr
Value