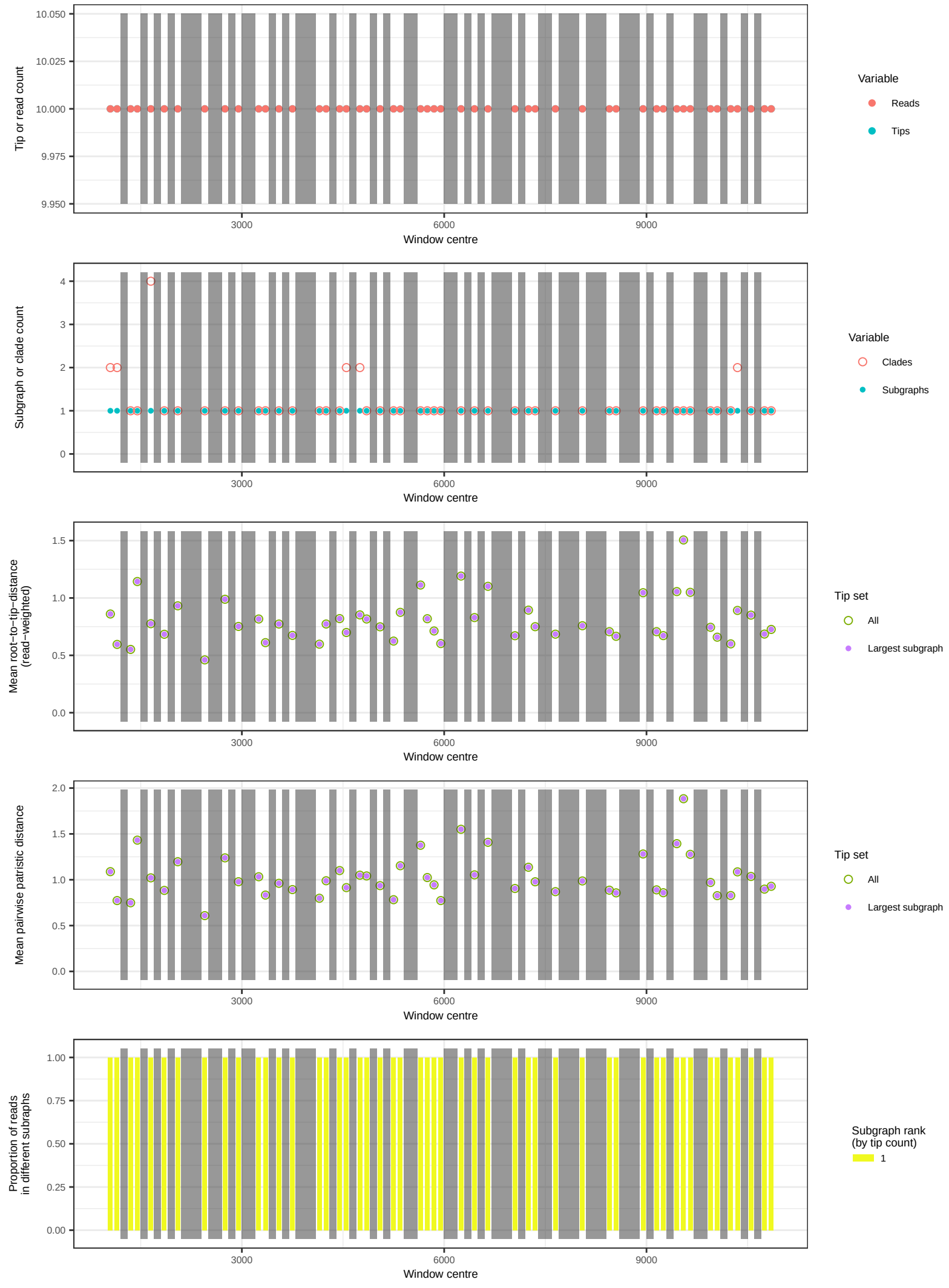
Tip or read count
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10.025
10.000
9.975
9.950
3000
6000
9000
Window centre
Variable
Reads
Tips
Subgraph or clade count
4
3
2
1
0
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
1.5
1.0
0.5
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
2.0
1.5
1.0
0.5
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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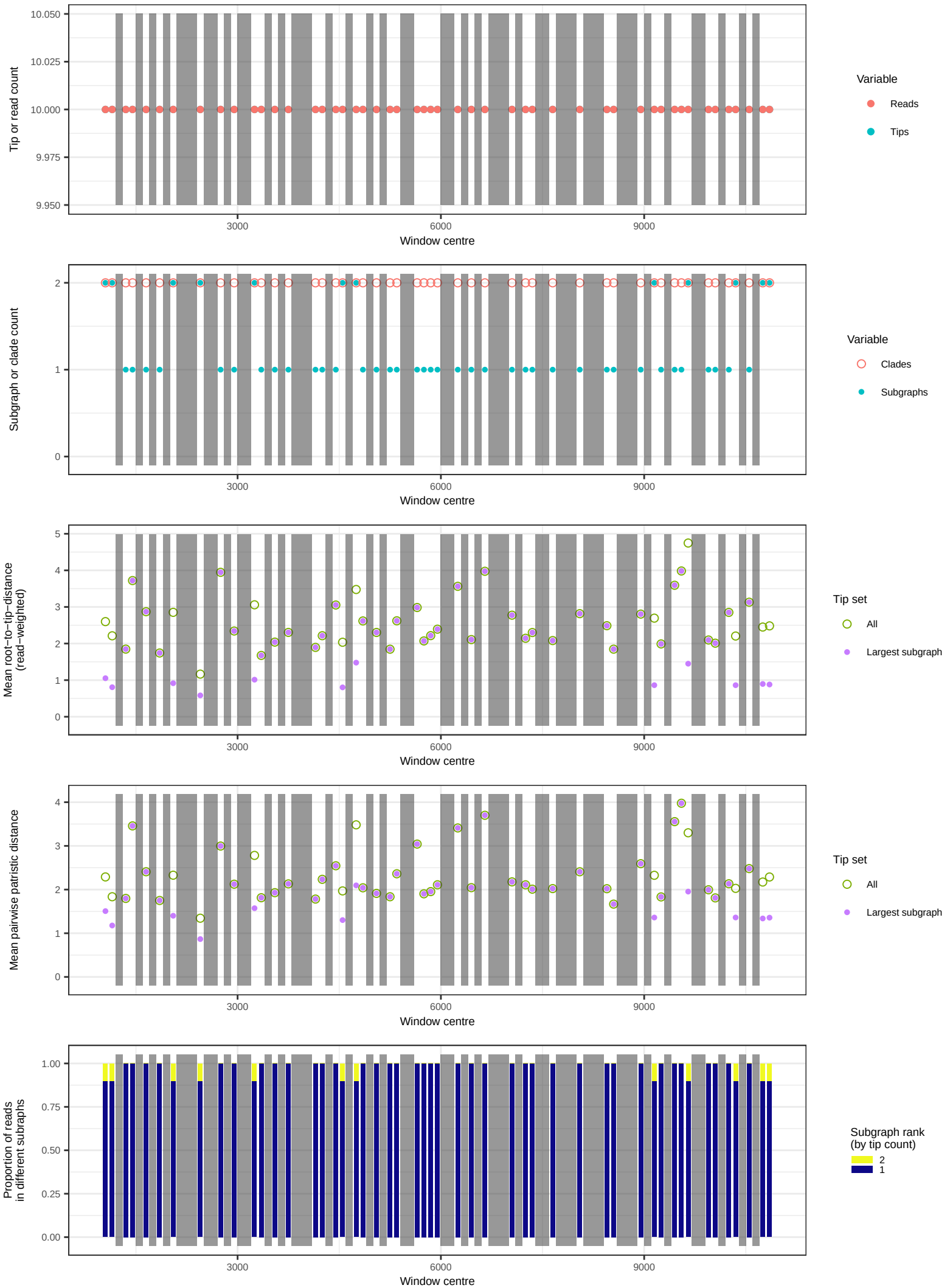
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
1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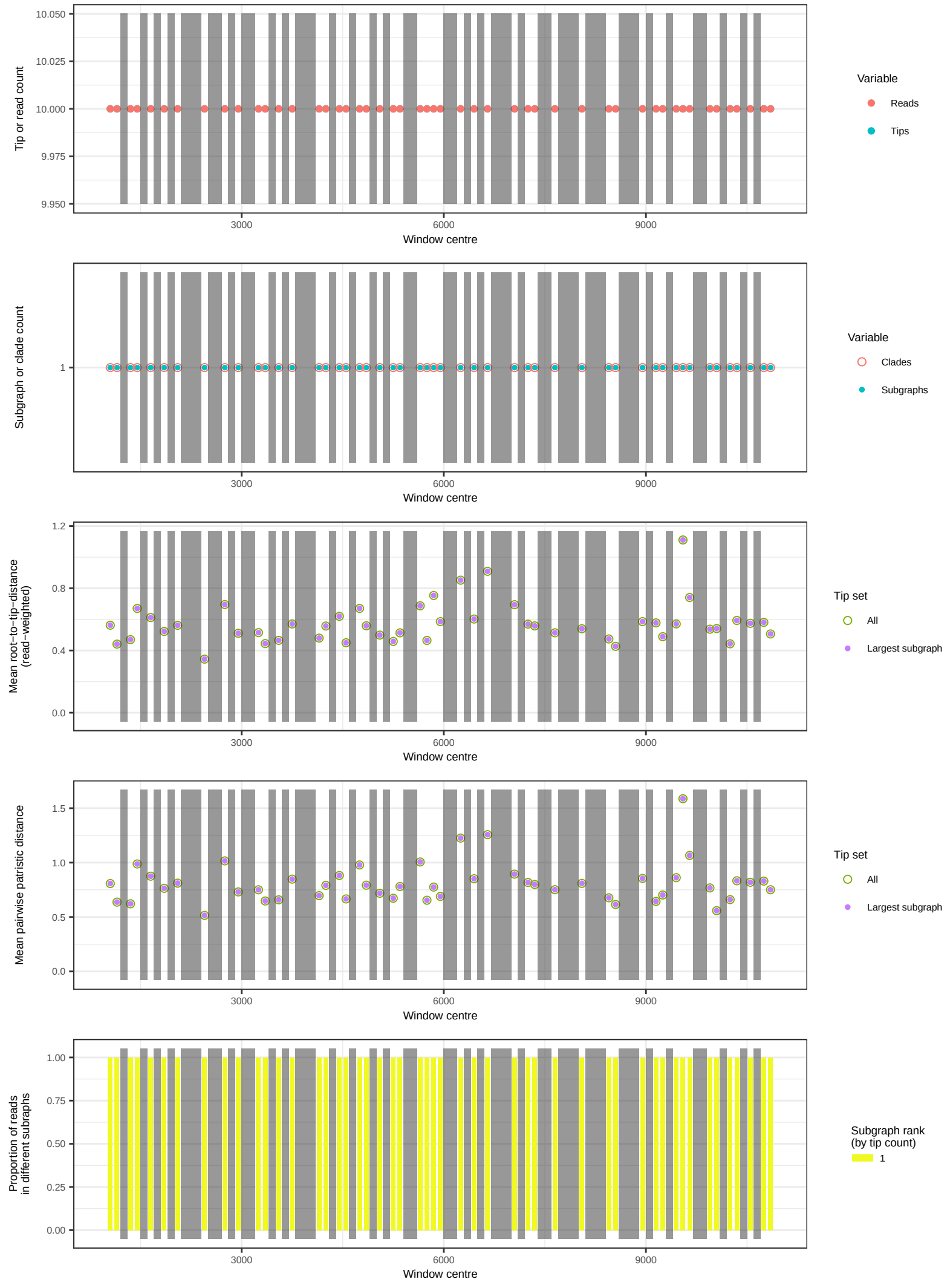
10.025
10.000
9.975
9.950
3000
6000
9000
Window centre
Variable
Reads
Tips
Subgraph or clade count
2
1
0
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
5
4
3
2
1
0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
4
3
2
1
0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
1.00
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
2
1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6000
9000
Window centre
Variable
Reads
Tips
Subgraph or clade count
1
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
1.2
0.8
0.4
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
1.5
1.0
0.5
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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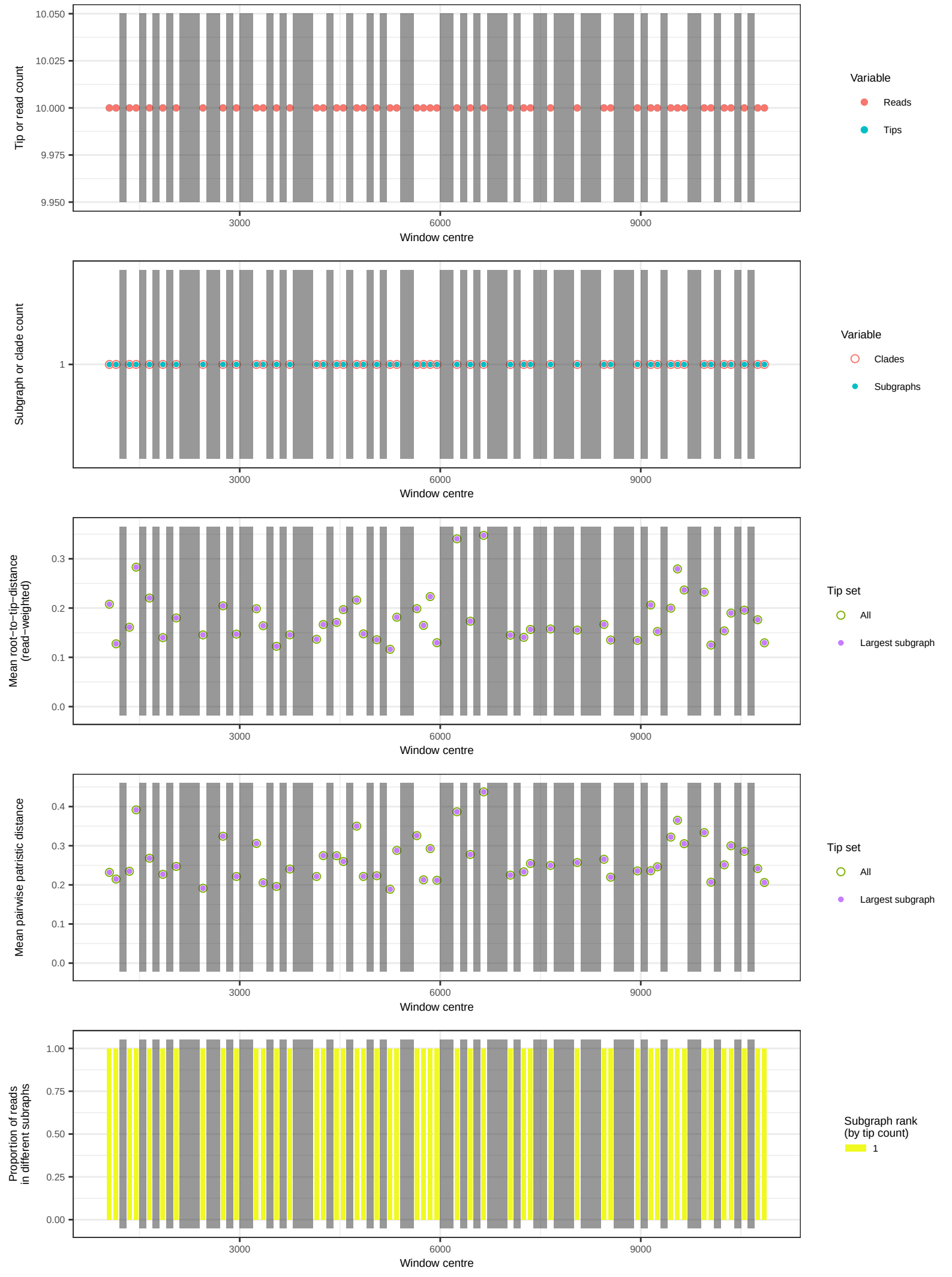
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
1


Tip or read count
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3000
6000
9000
Window centre
Variable
Reads
Tips
Subgraph or clade count
1
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
0.3
0.2
0.1
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
0.4
0.3
0.2
0.1
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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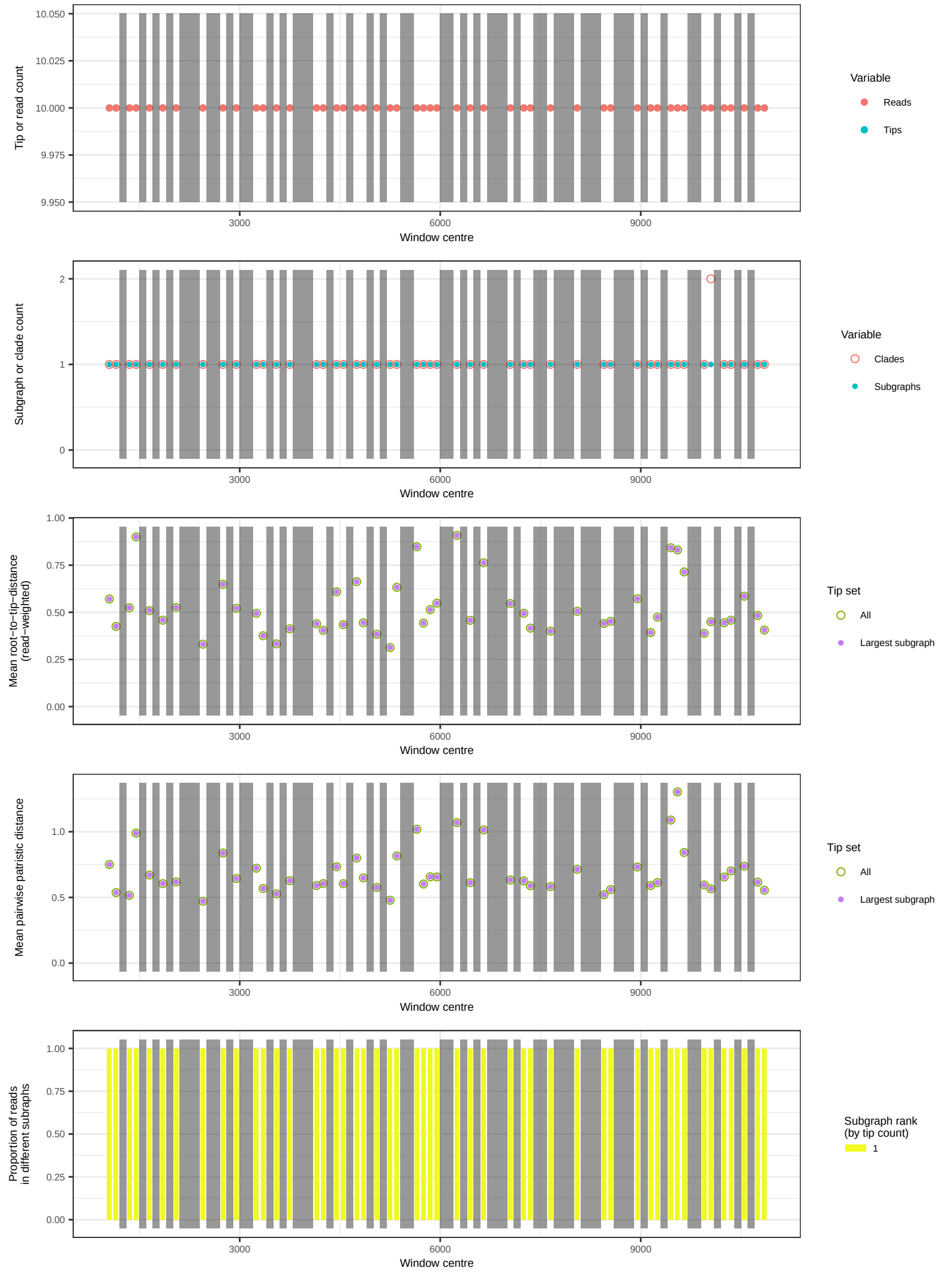
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
1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Window centre
Variable
Reads
Tips
Subgraph or clade count
2
1
0
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
1.00
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
1.0
0.5
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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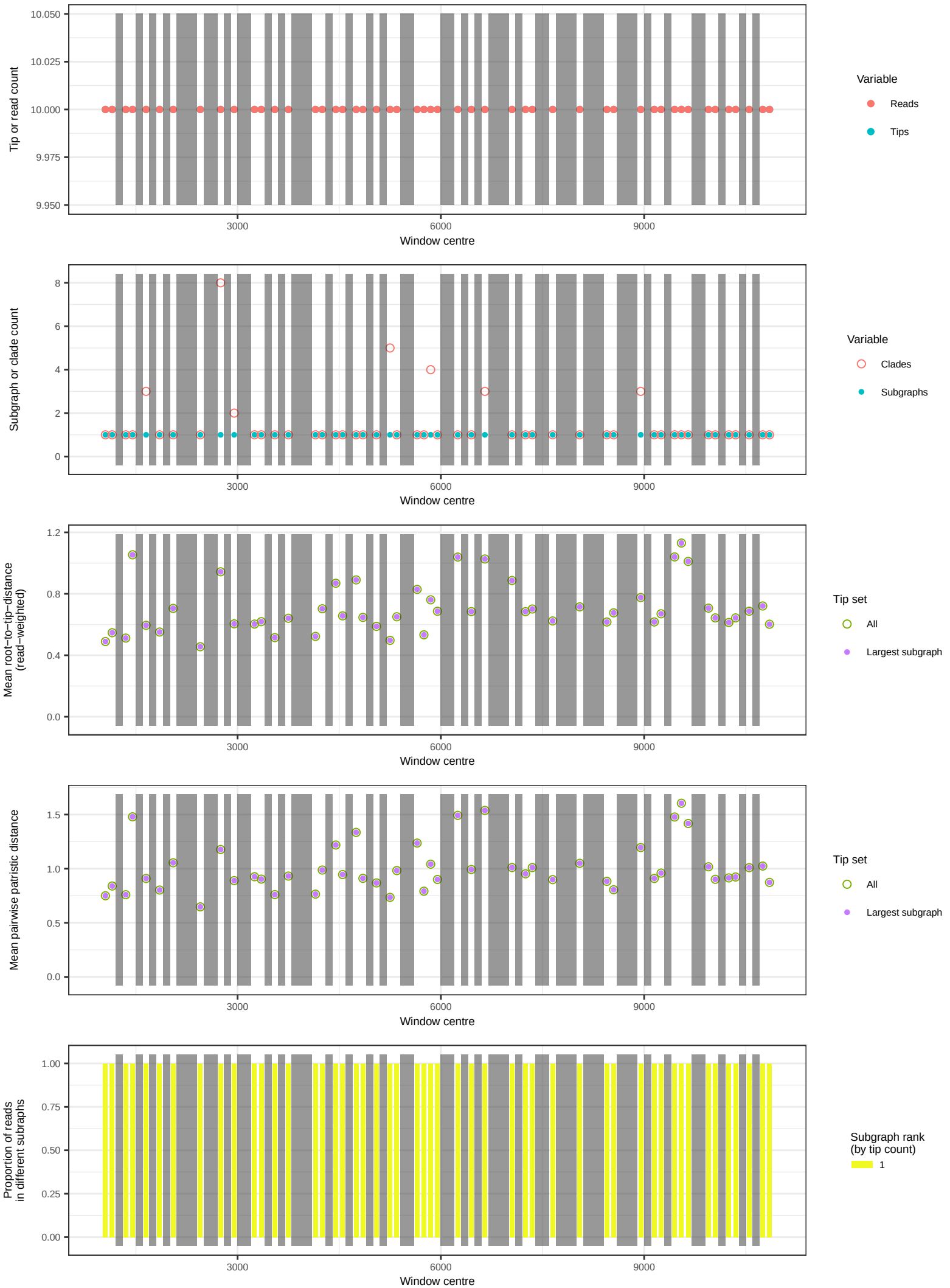
0.75
0.50
0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
1


Tip or read count
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10.000
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9.950
3000
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9000
Window centre
Variable
Reads
Tips
Subgraph or clade count
8
6
4
2
0
3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
1.2
0.8
0.4
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
1.5
1.0
0.5
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Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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6000
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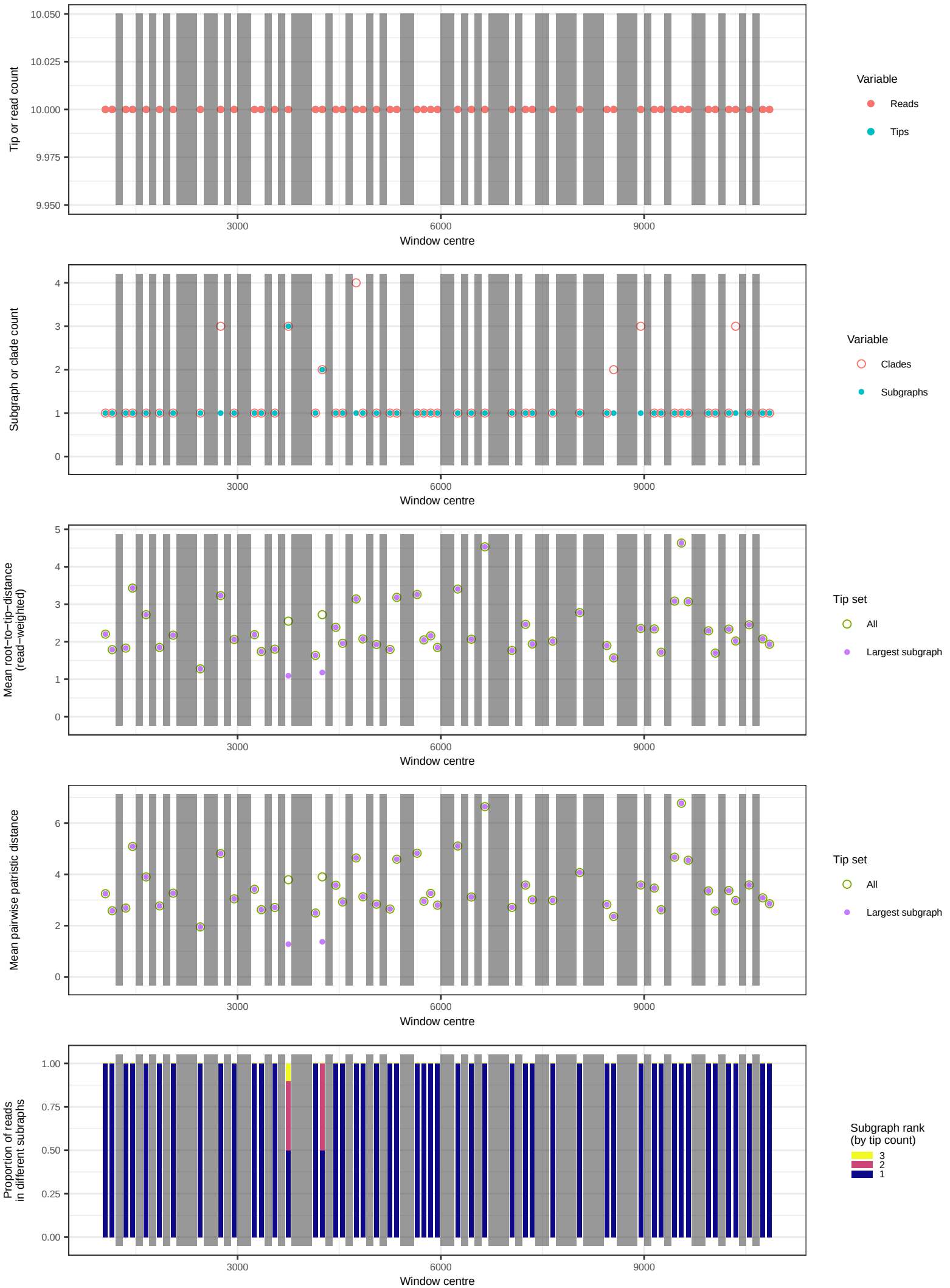
Window centre
Subgraph rank (by tip count)
1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Window centre
Variable
Reads
Tips
Subgraph or clade count
4
3
2
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3000
6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
5
4
3
2
1
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6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
6
4
2
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Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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Window centre
Subgraph rank (by tip count)
3
2
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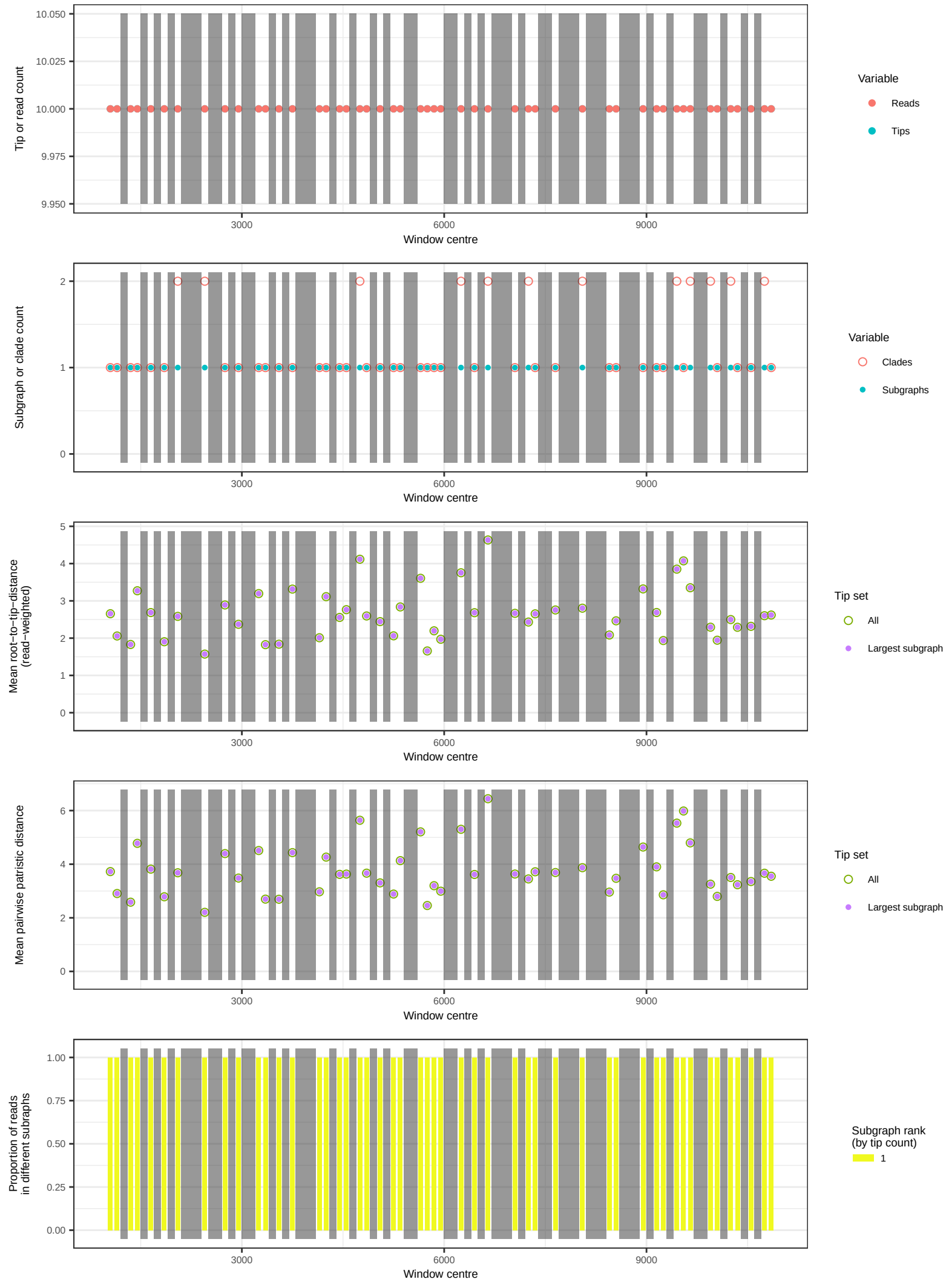
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Window centre
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Reads
Tips
Subgraph or clade count
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Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
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Tip set
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Mean pairwise patristic distance
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Tip set
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Window centre
Subgraph rank (by tip count)
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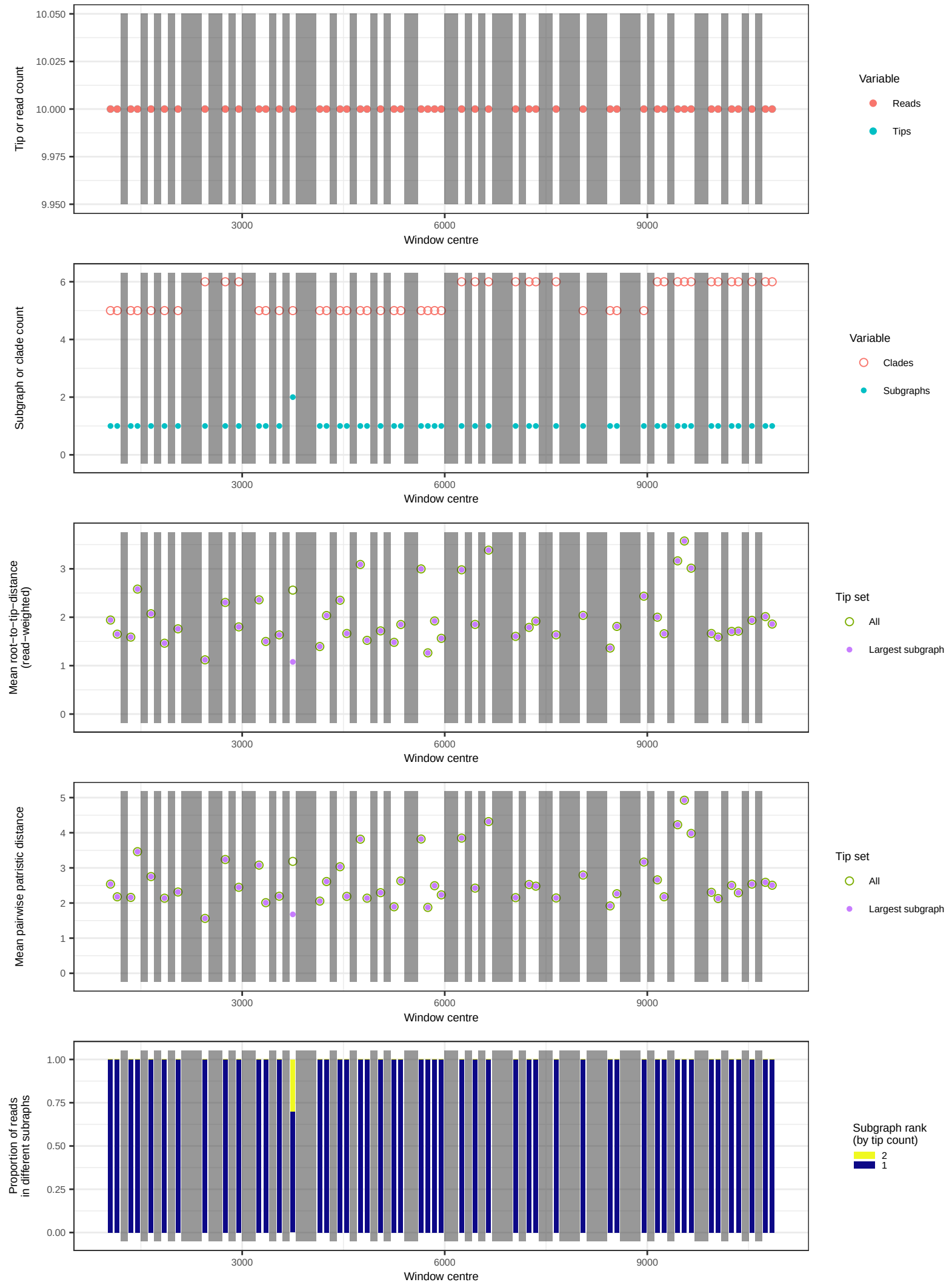
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Tips
Subgraph or clade count
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Window centre
Variable
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Subgraphs
Mean root−to−tip−distance (read−weighted)
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Proportion of reads in different subraphs
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Window centre
Subgraph rank (by tip count)
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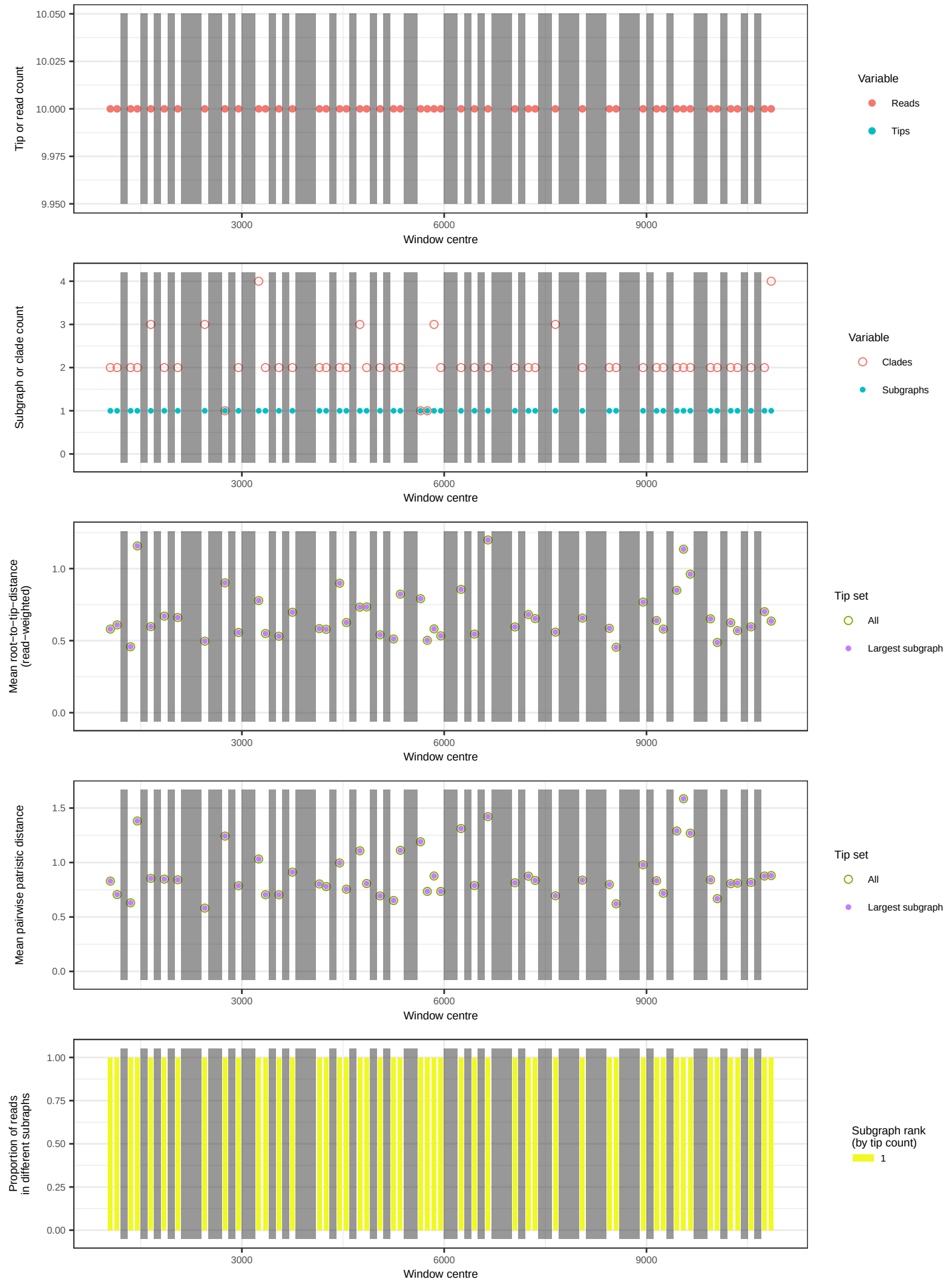
Tip or read count
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Window centre
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Window centre
Variable
Clades
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Mean root−to−tip−distance (read−weighted)
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Window centre
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Largest subgraph
Mean pairwise patristic distance
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Window centre
Tip set
All
Largest subgraph
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Window centre
Subgraph rank (by tip count)
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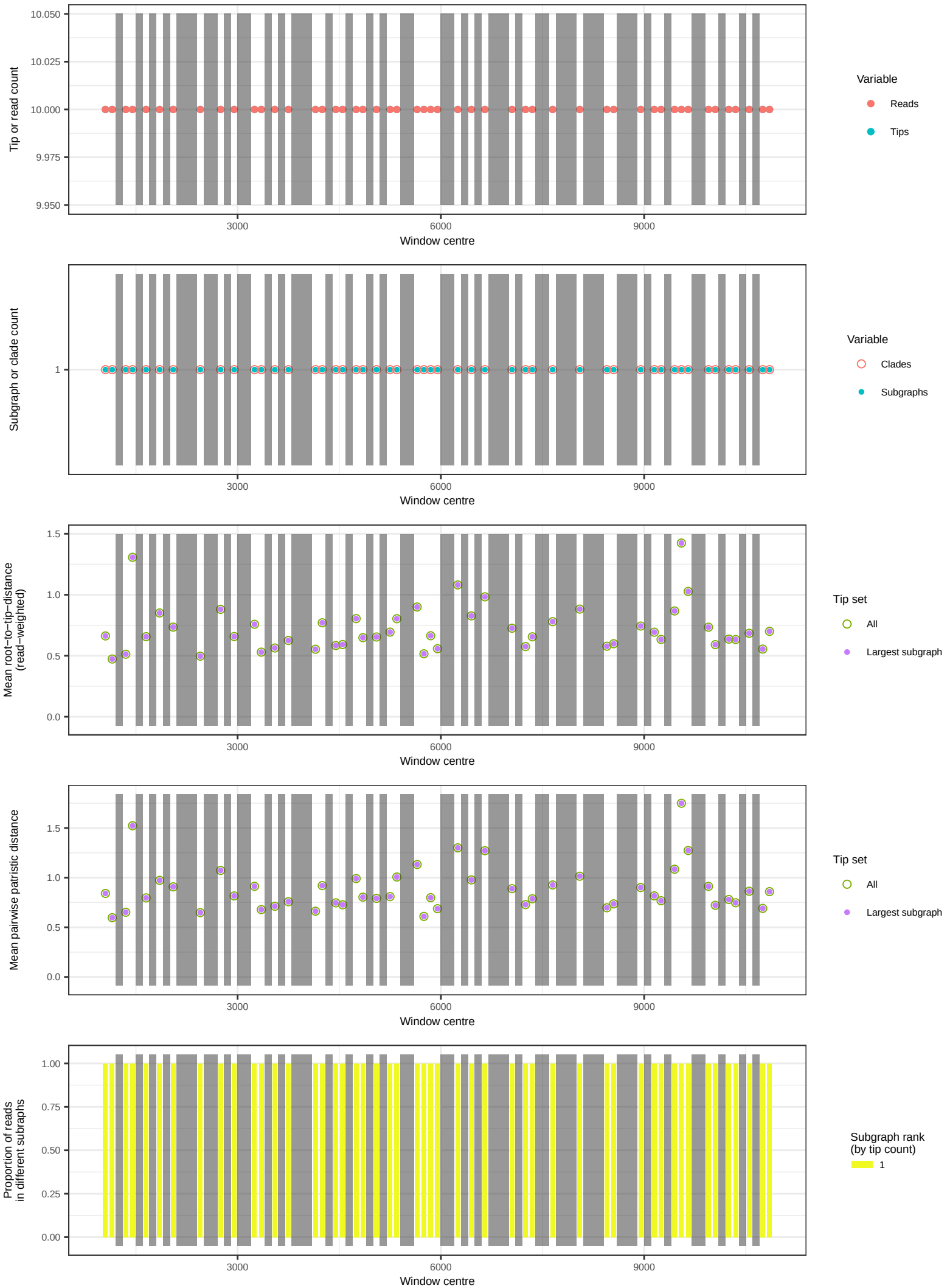
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Window centre
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Mean root−to−tip−distance (read−weighted)
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Window centre
Tip set
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Largest subgraph
Mean pairwise patristic distance
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Window centre
Tip set
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Largest subgraph
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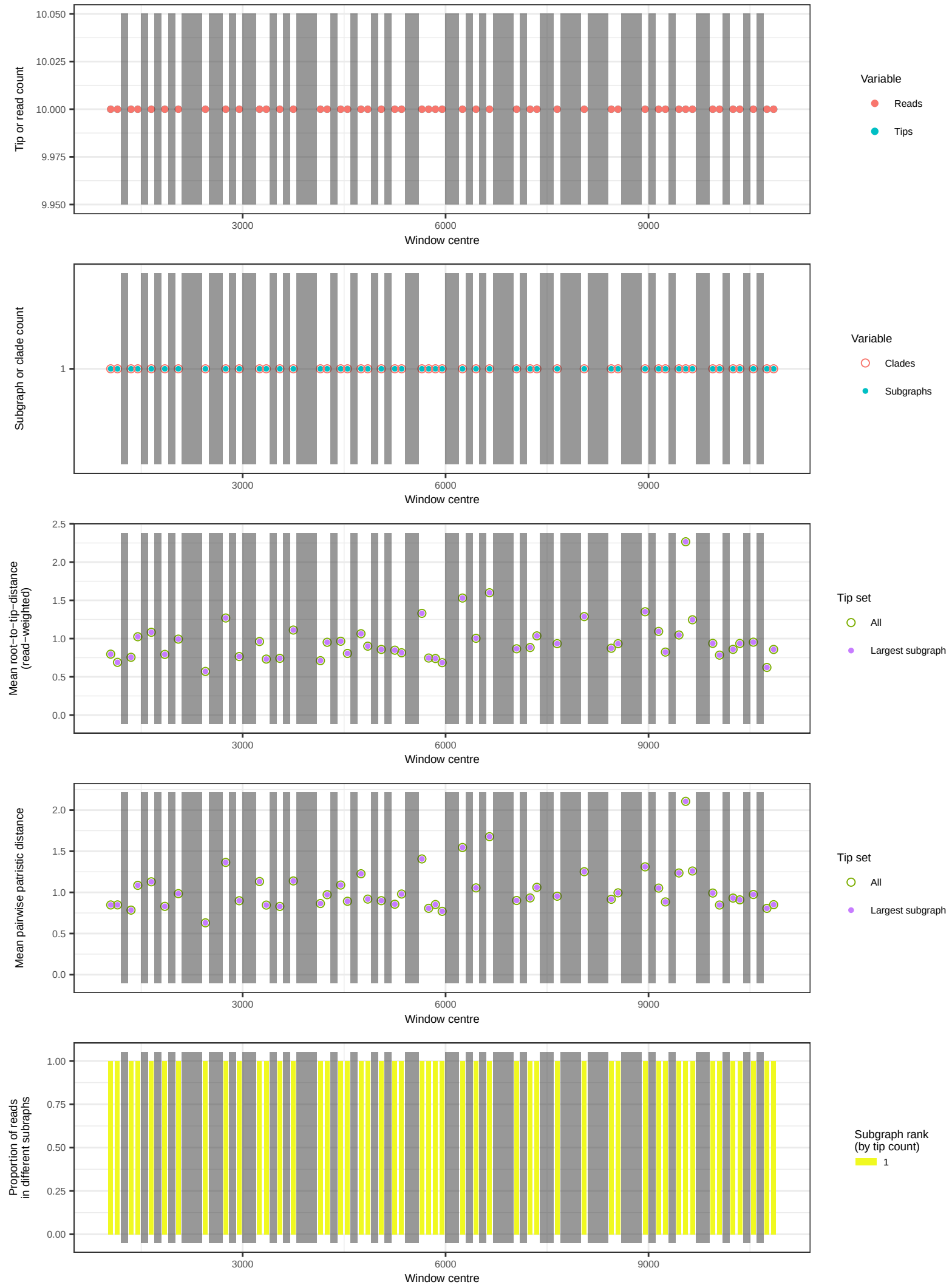
Window centre
Subgraph rank (by tip count)
1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Reads
Tips
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6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
2.5
2.0
1.5
1.0
0.5
0.0
3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
2.0
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1.0
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Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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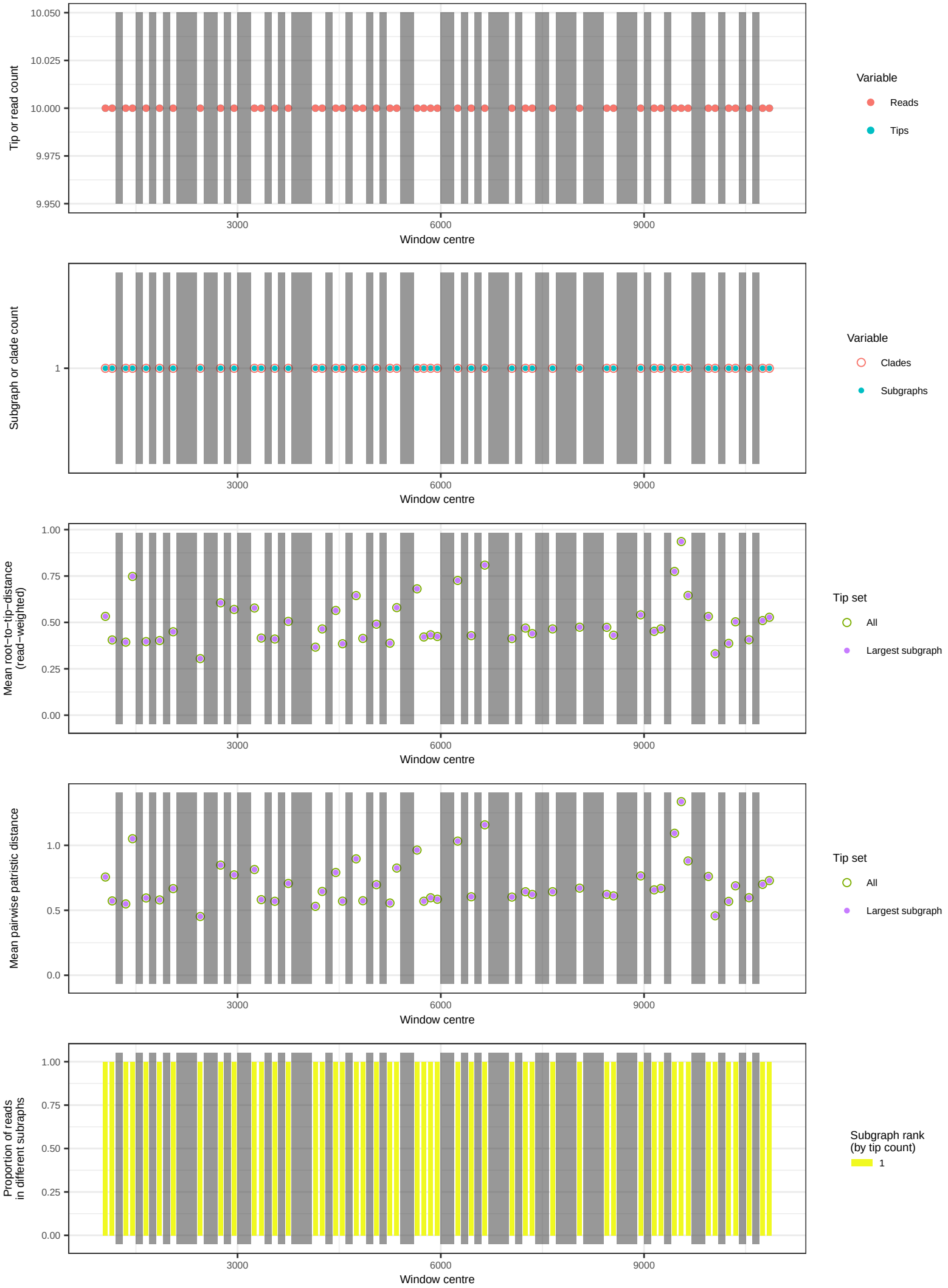
9000
Window centre
Subgraph rank (by tip count)
1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Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
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Window centre
Tip set
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Largest subgraph
Mean pairwise patristic distance
1.0
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Window centre
Tip set
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Largest subgraph
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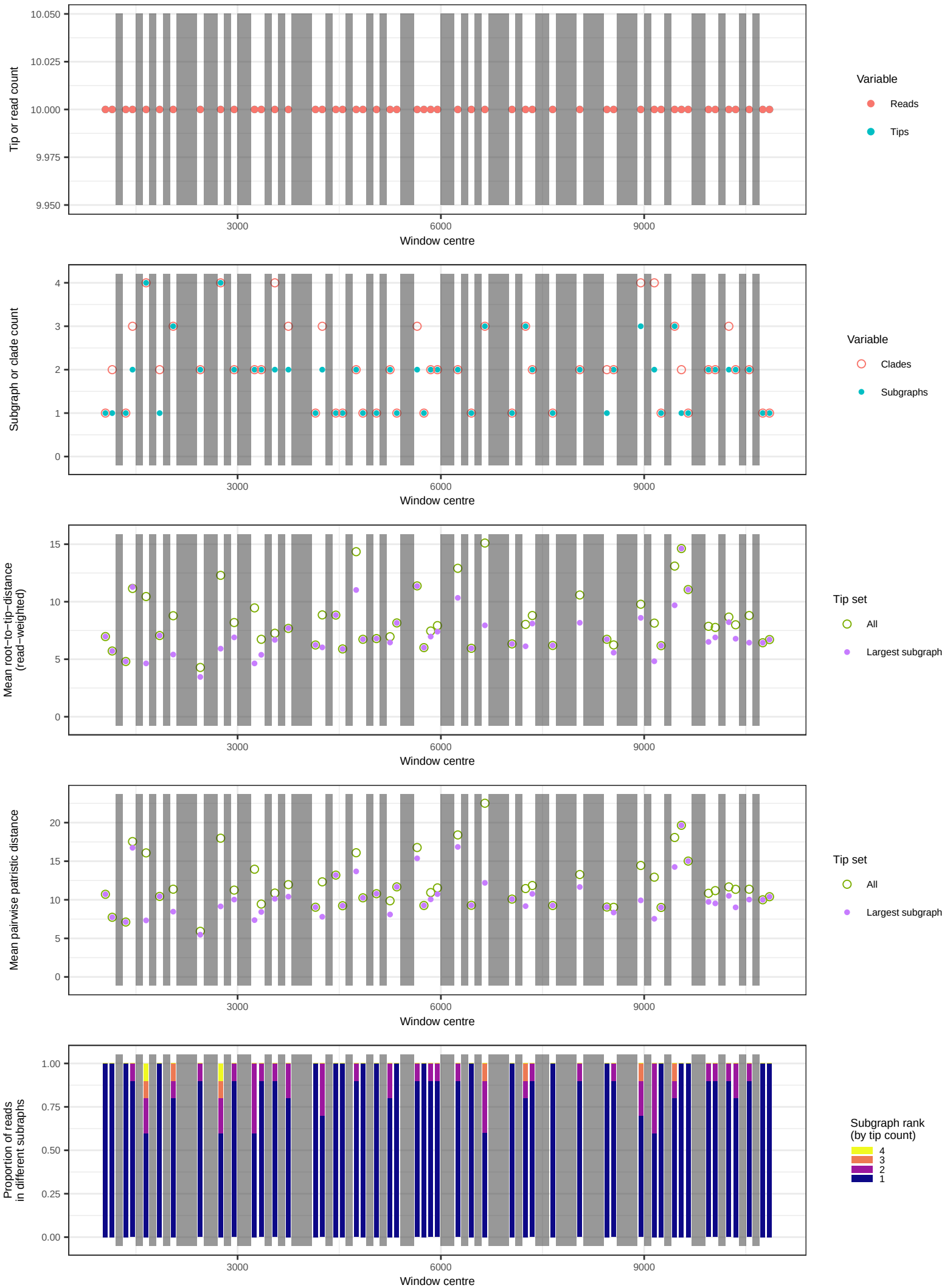
Window centre
Subgraph rank (by tip count)
1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Window centre
Variable
Reads
Tips
Subgraph or clade count
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6000
9000
Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
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10
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3000
6000
9000
Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
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15
10
5
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6000
9000
Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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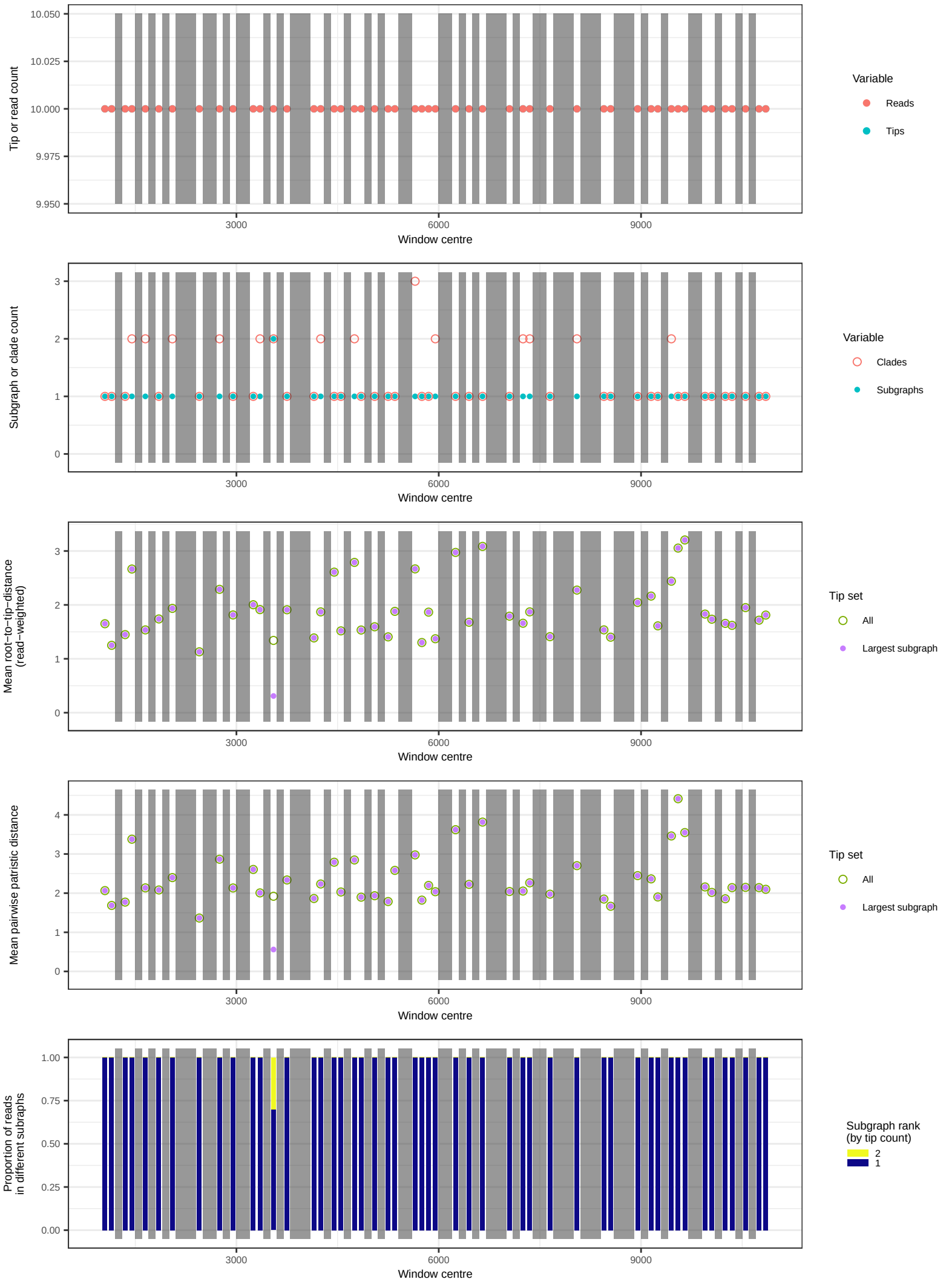
3000
6000
9000
Window centre
Subgraph rank (by tip count)
4
3
2
1


Tip or read count
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Tips
Subgraph or clade count
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Window centre
Variable
Clades
Subgraphs
Mean root−to−tip−distance (read−weighted)
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Window centre
Tip set
All
Largest subgraph
Mean pairwise patristic distance
4
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2
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6000
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Window centre
Tip set
All
Largest subgraph
Proportion of reads in different subraphs
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0.75
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0.25
0.00
3000
6000
9000
Window centre
Subgraph rank (by tip count)
2
1