

# GeneMark

Version 2.5p (09.08.06)

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## PROGRAM INFORMATION

Sequence : Mycobacterium phage ScottMcG complete sequence, 154017 bp, circularly permuted, Cluster C1  
Analysis Date : 4/19/18 at 15:11:49  
Pages : 74  
Sequence Length : 154017 bp  
GC Content : 64.83%

Window Length : 96 bp  
Window Step : 12 bp  
Threshold Value : 0.500

PS-Version : 1.2

GeneMark Options : PostScript graph,  
Mark ORFs / splice sites,  
List ORFs,  
List regions and/or splice sites,

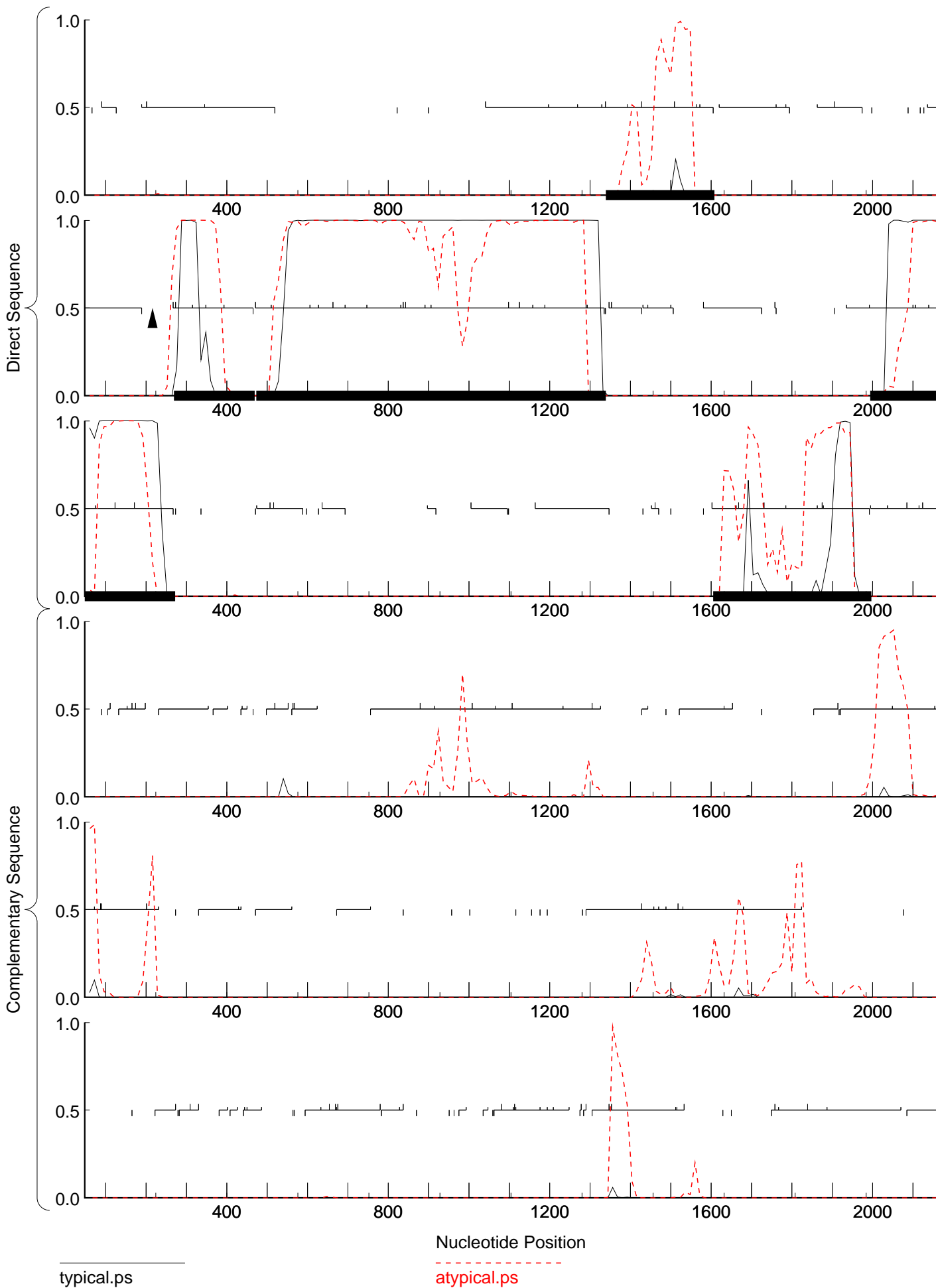
## MATRIX INFORMATION

Matrix : -  
Author : -  
Order : 4

Send questions / comments to:  
Dr. M. Borodovsky  
Georgia Institute of Technology  
School of Biology  
Atlanta, GA 30332-0230

### Matrix notes & comments

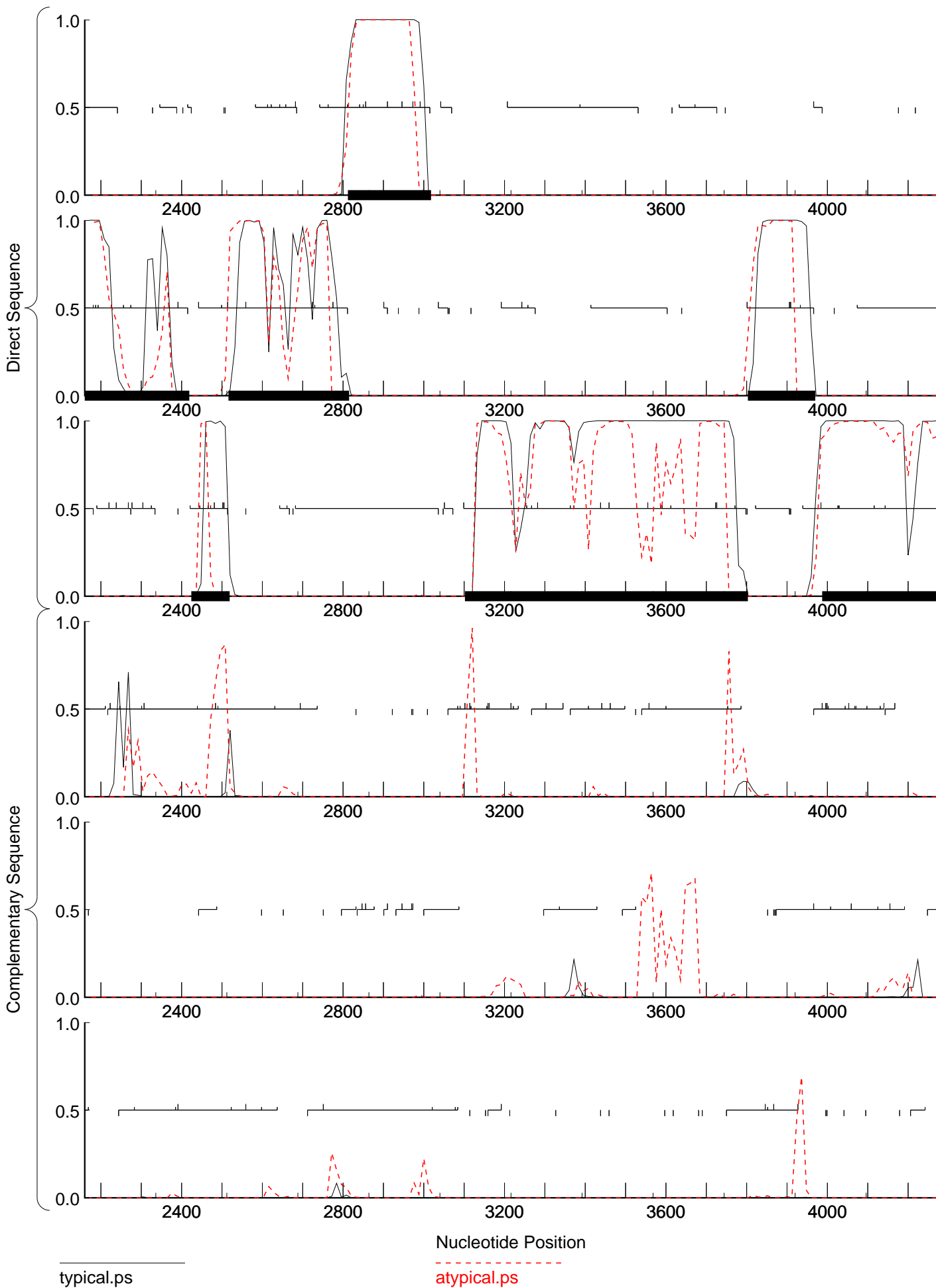
Training set derived by GeneMarkS, 4.30 October 2014  
Thu Apr 19 15:11:49 2018



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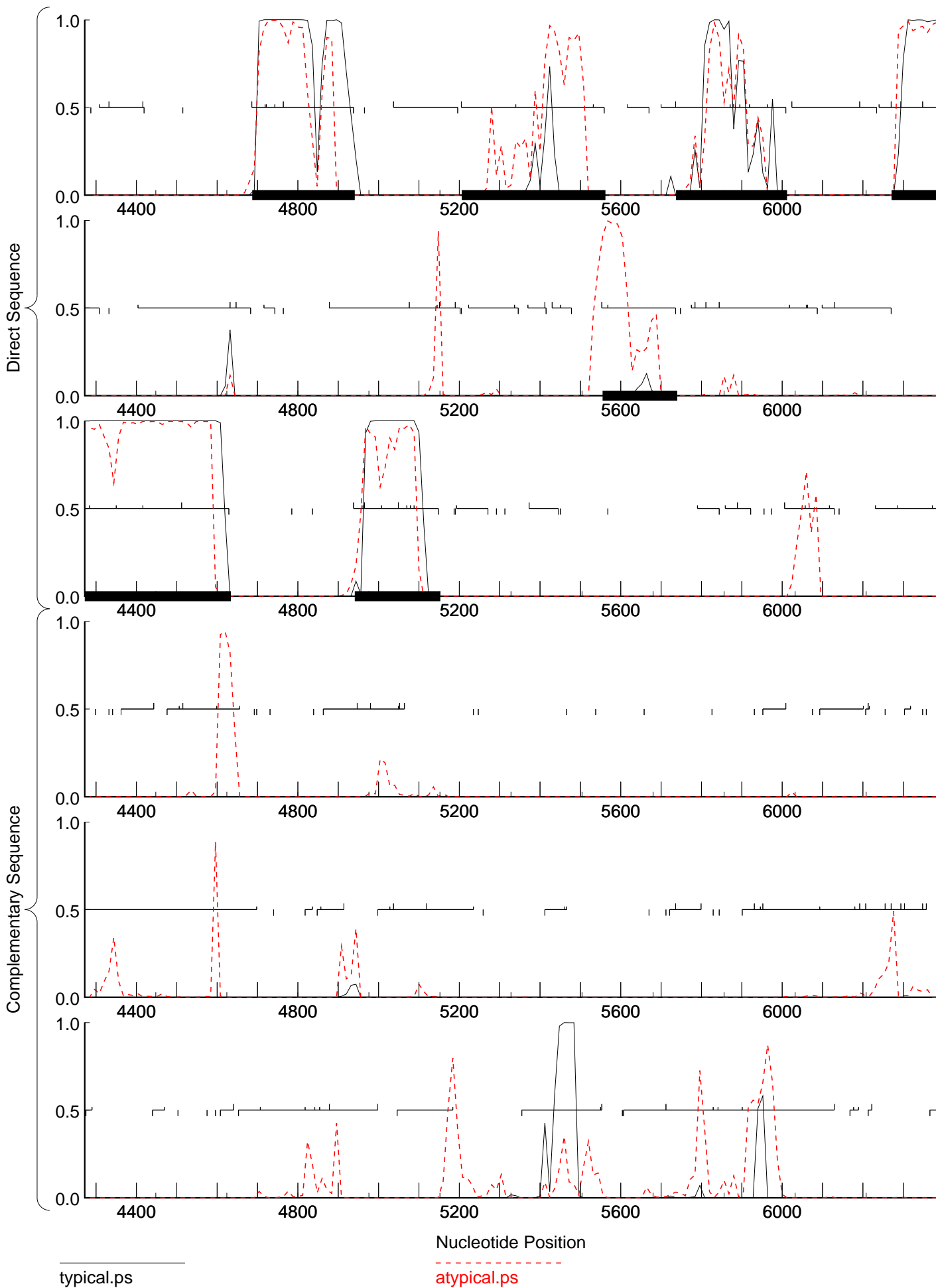
Nucleotide Position

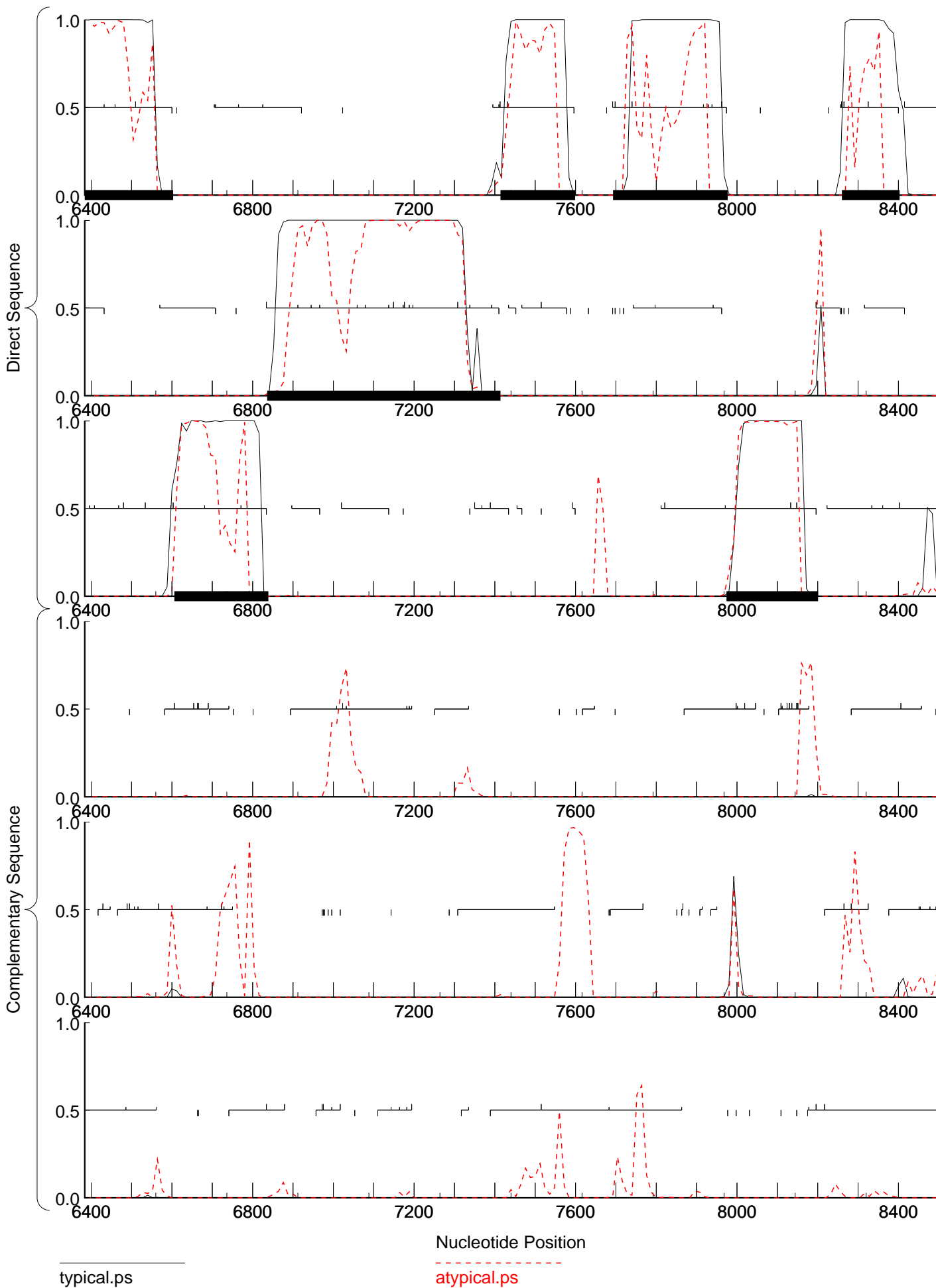
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typical.ps

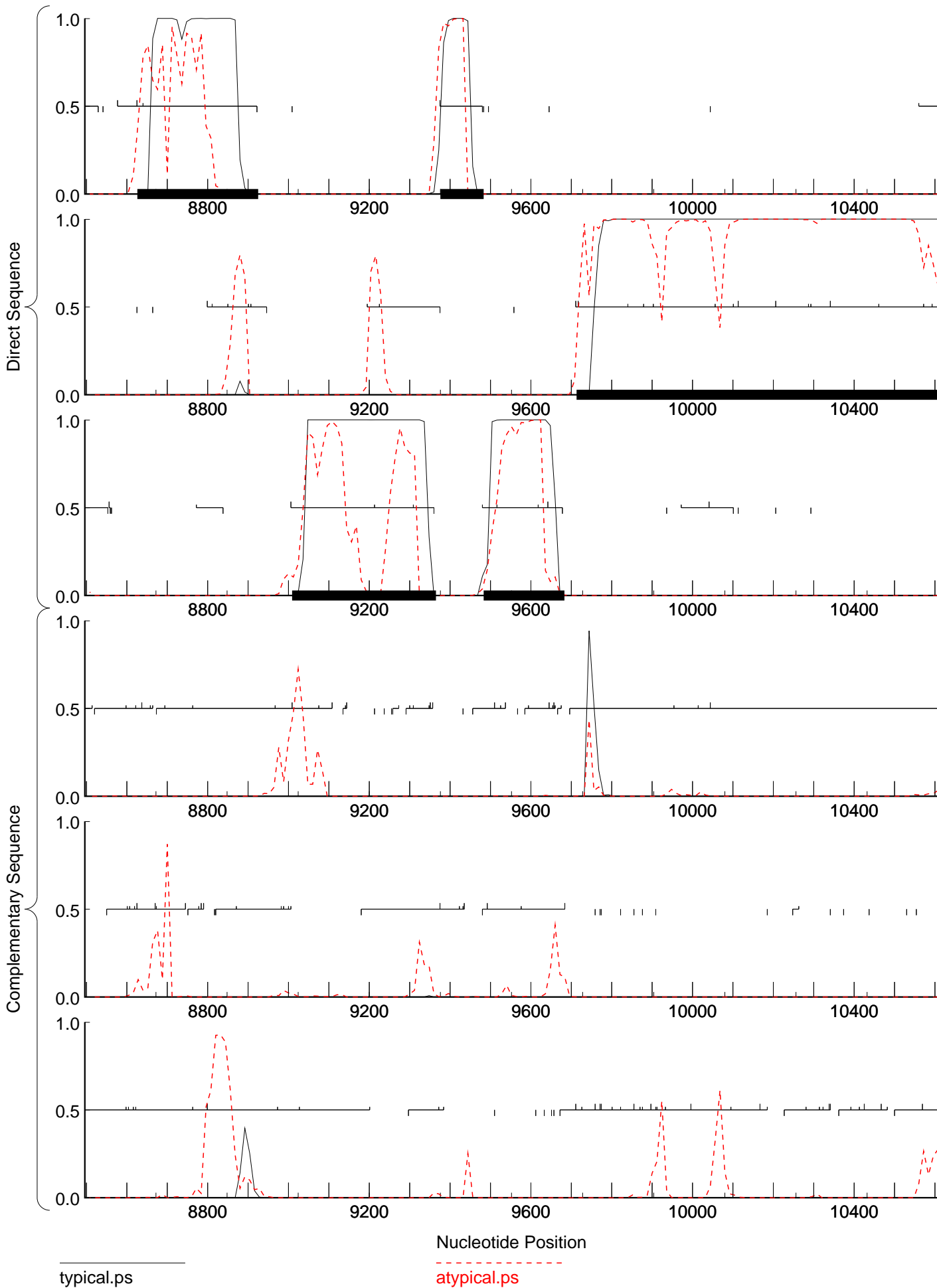
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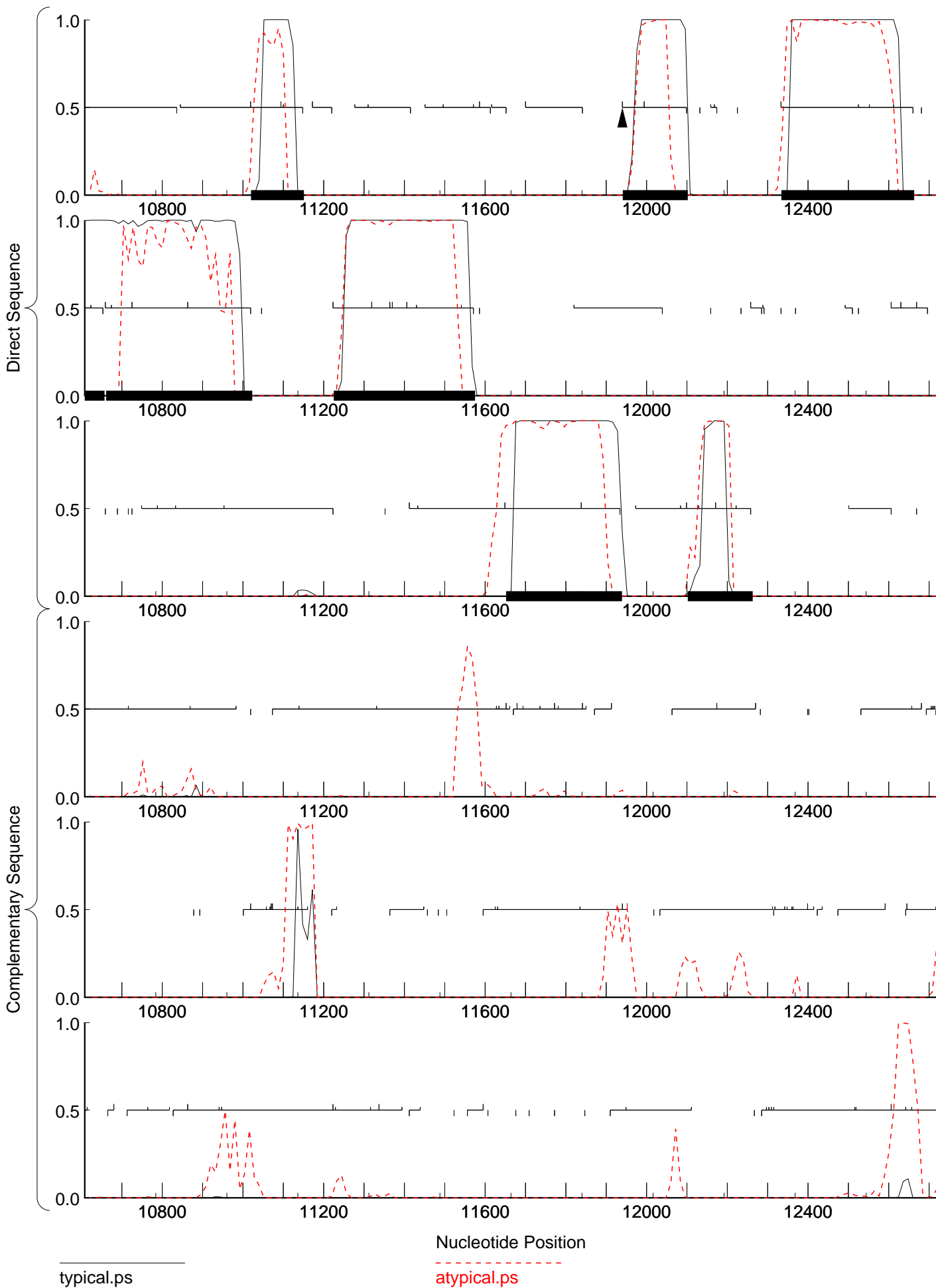
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atypical.ps



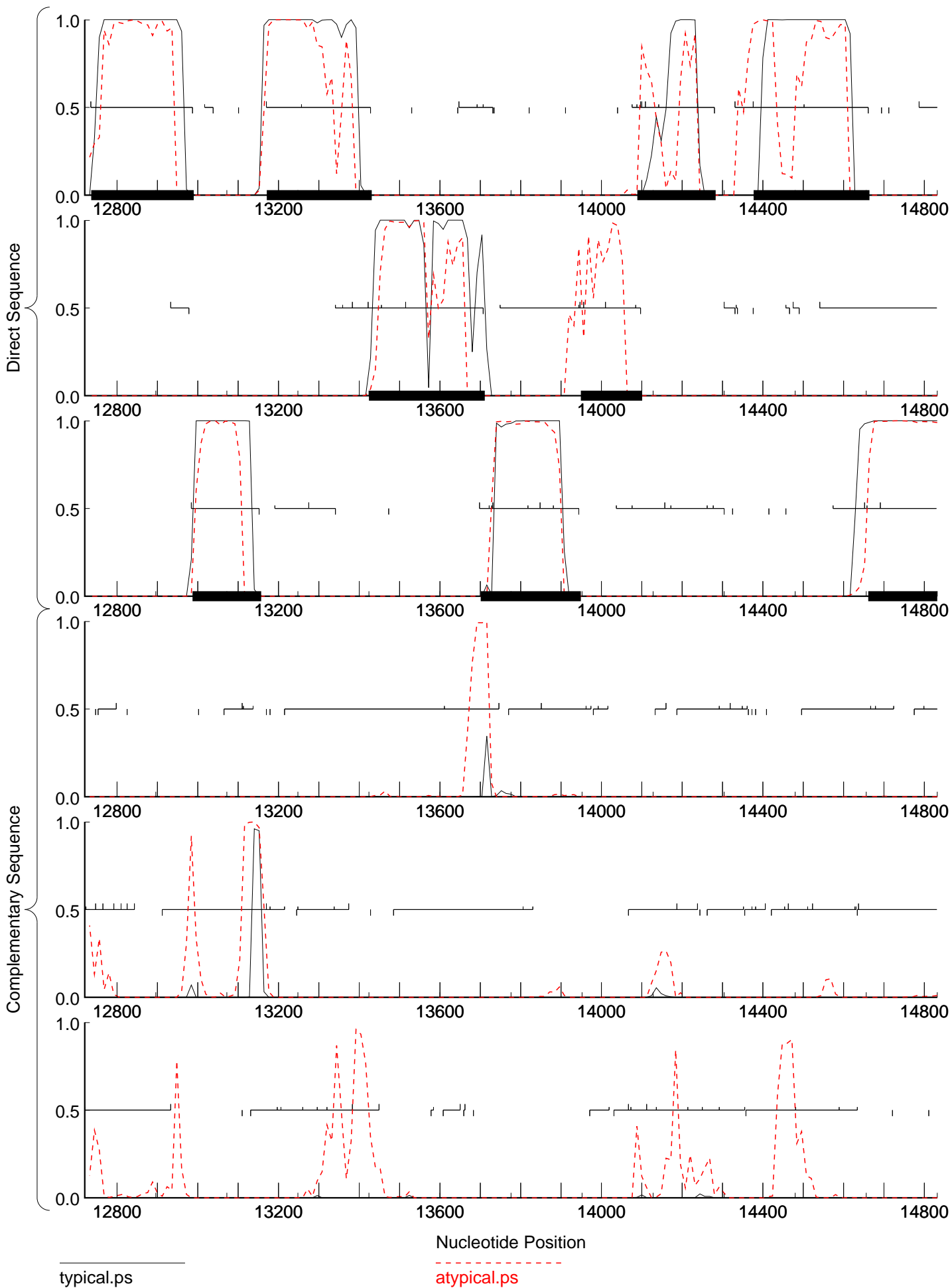
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typical.ps

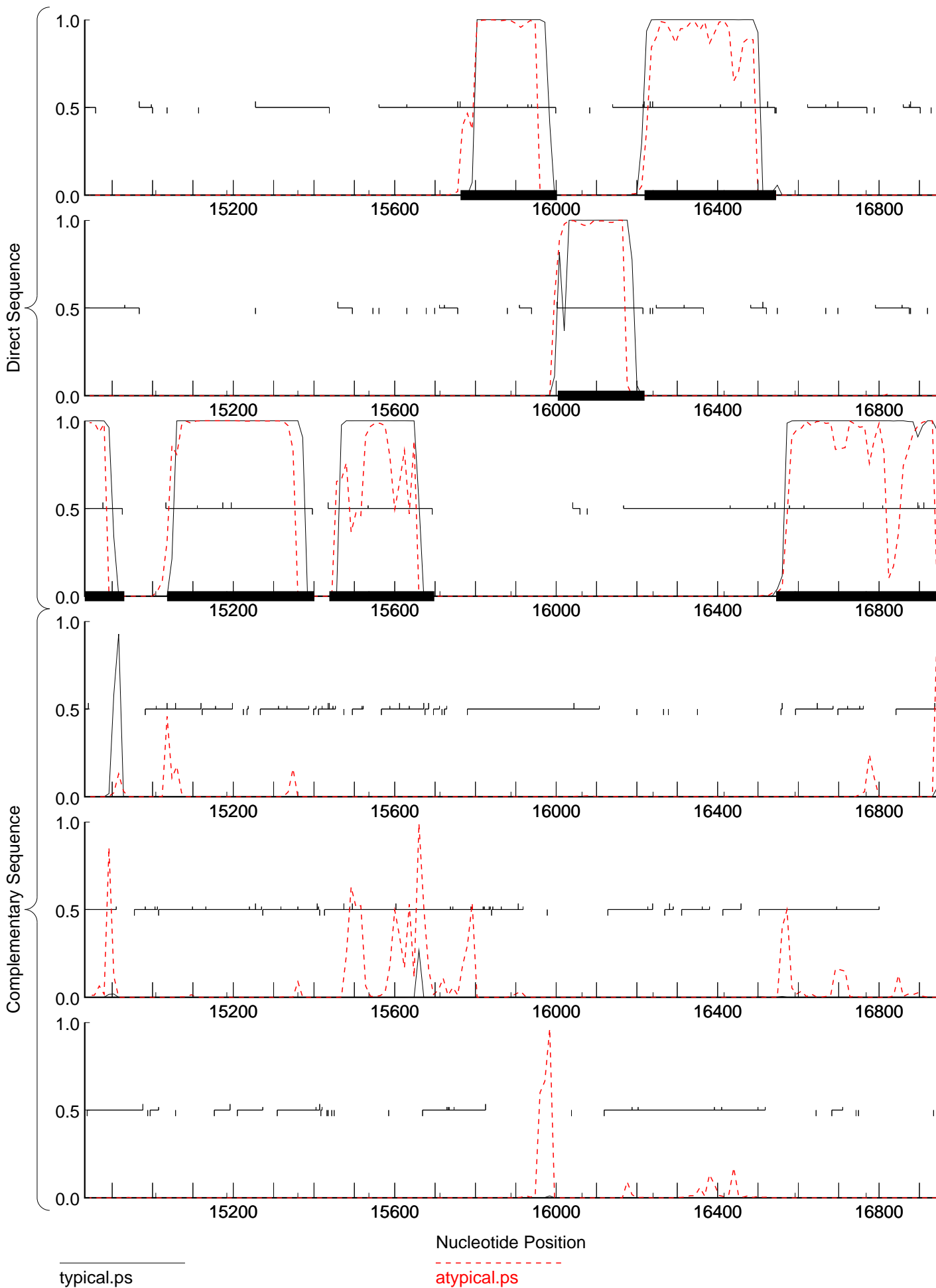
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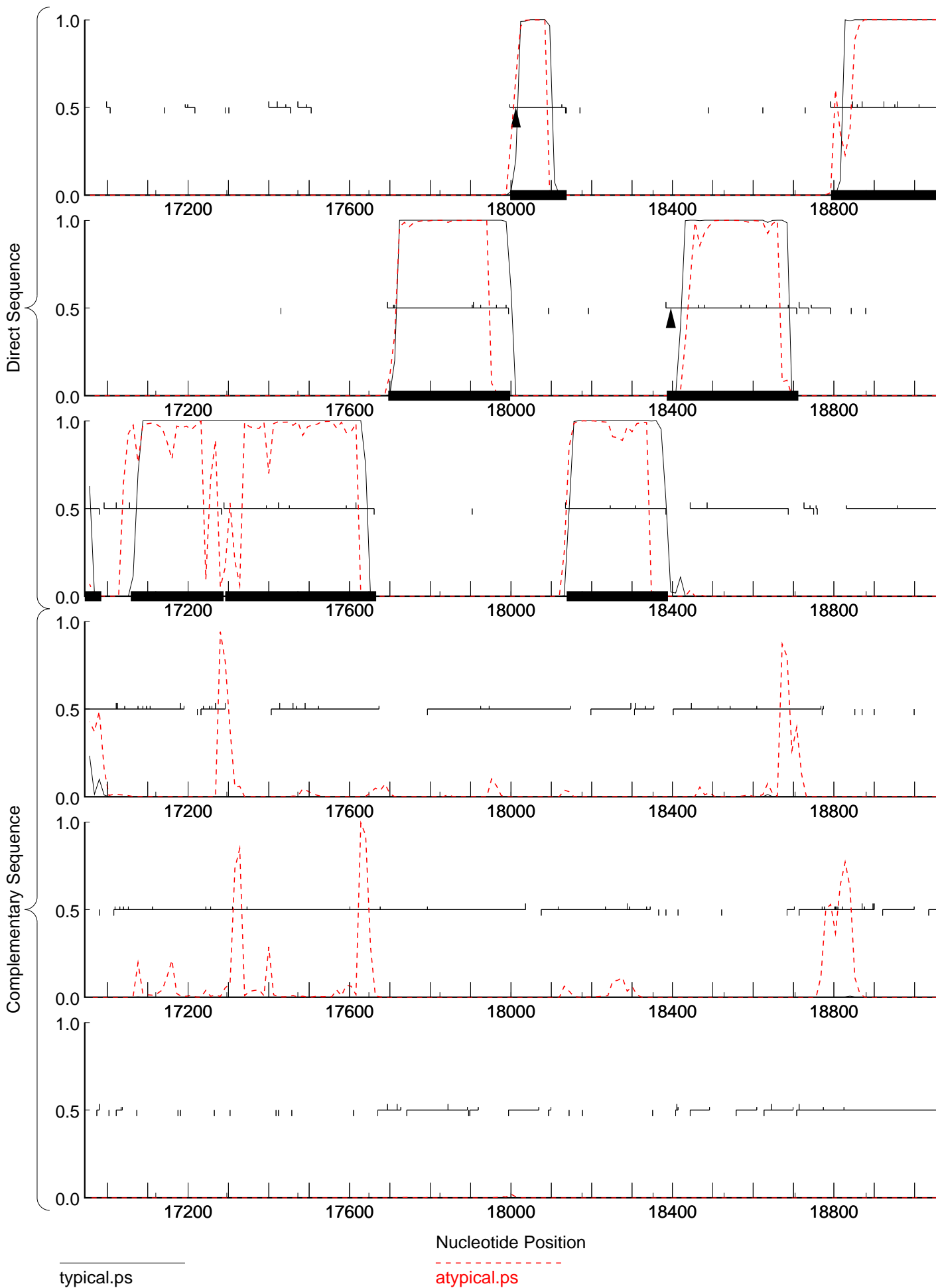


typical.ps

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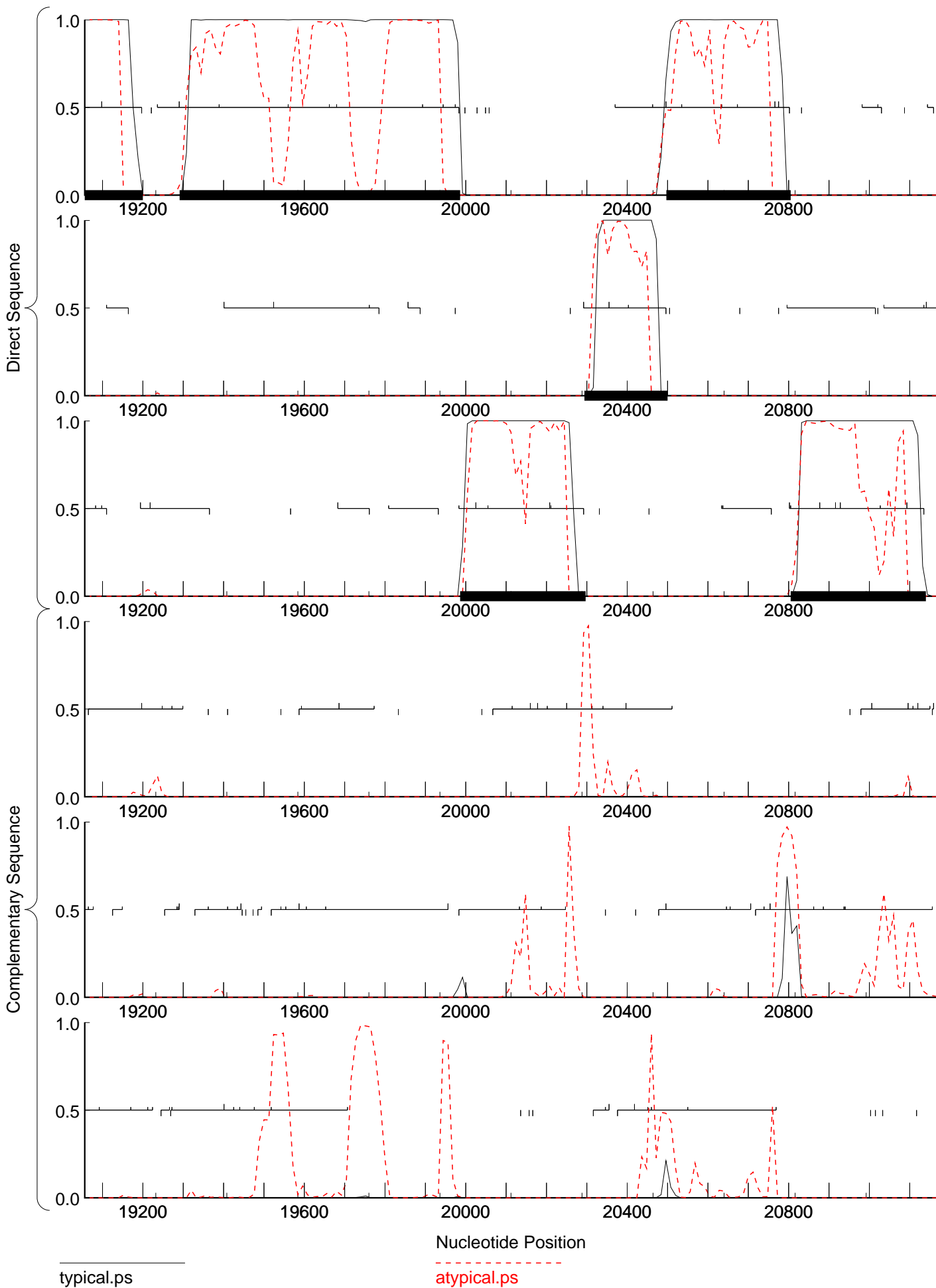


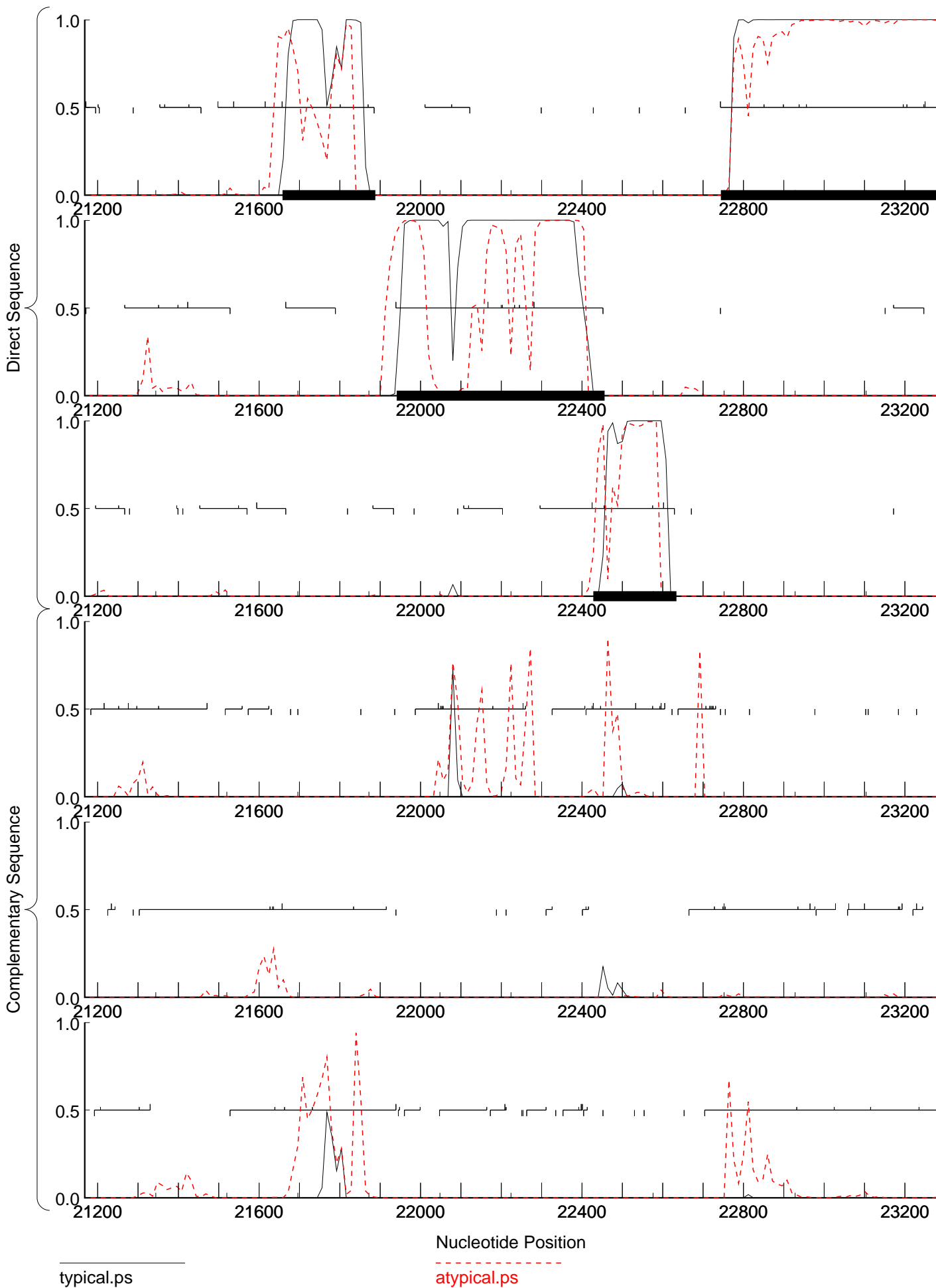


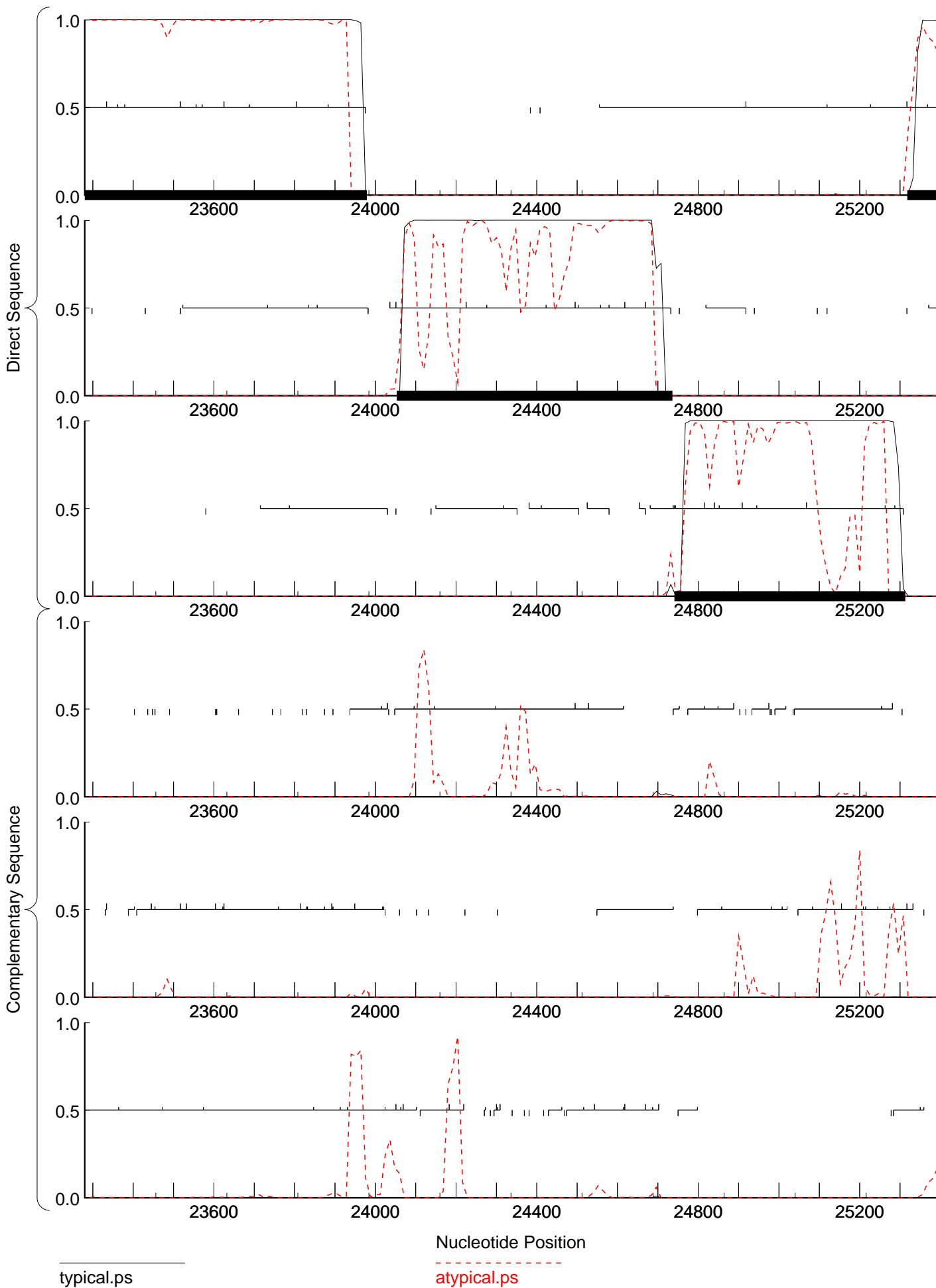


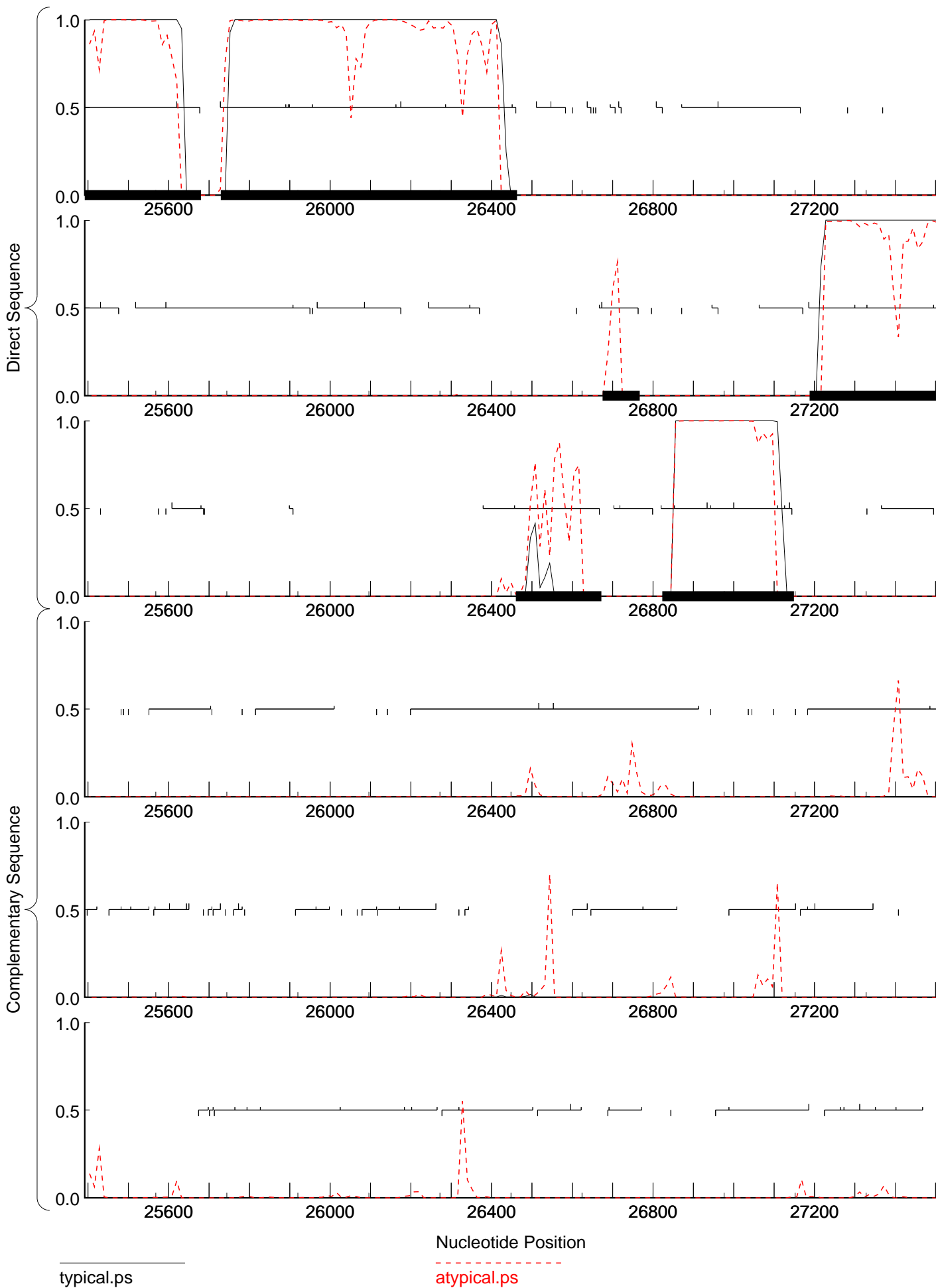
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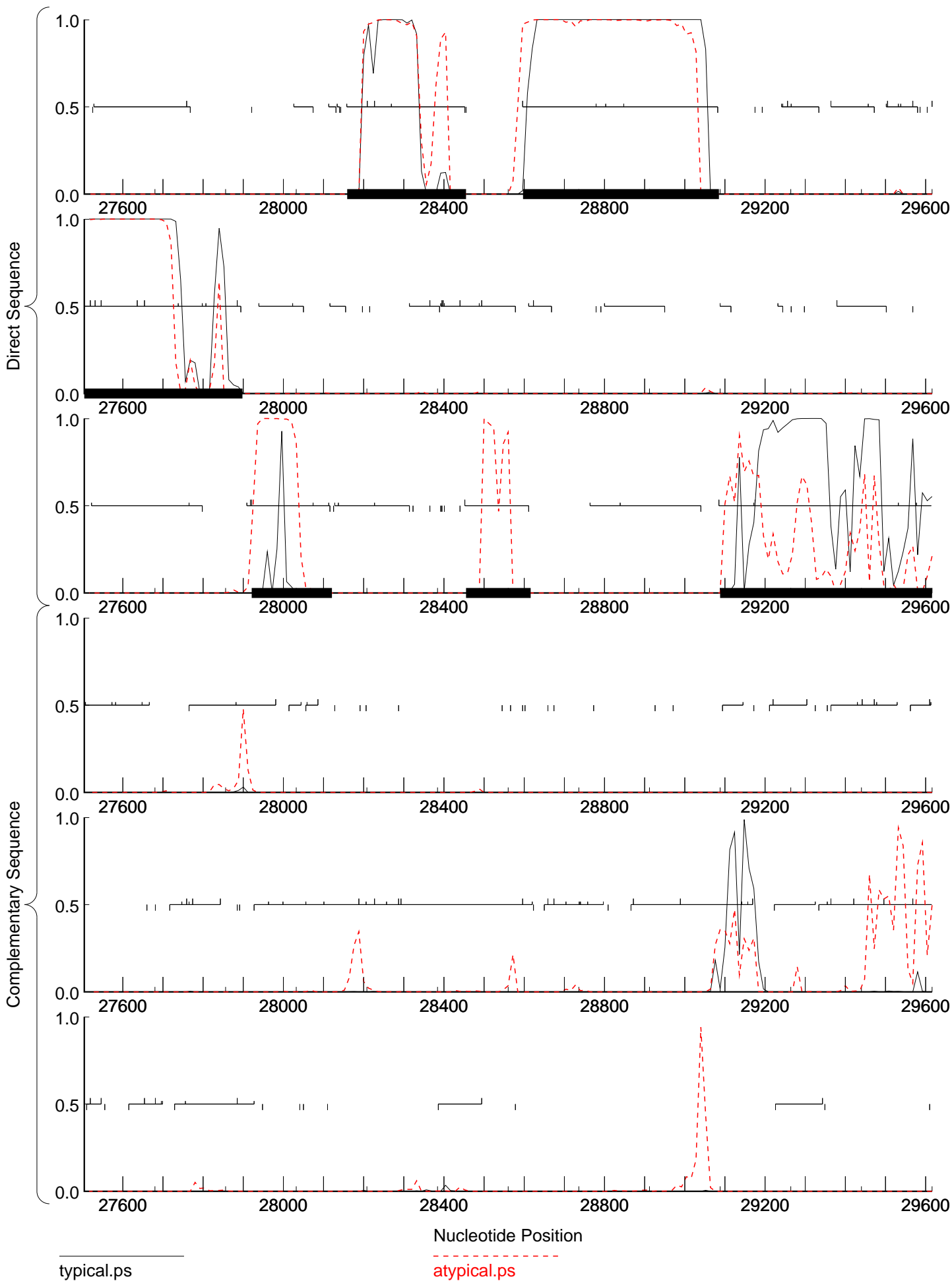
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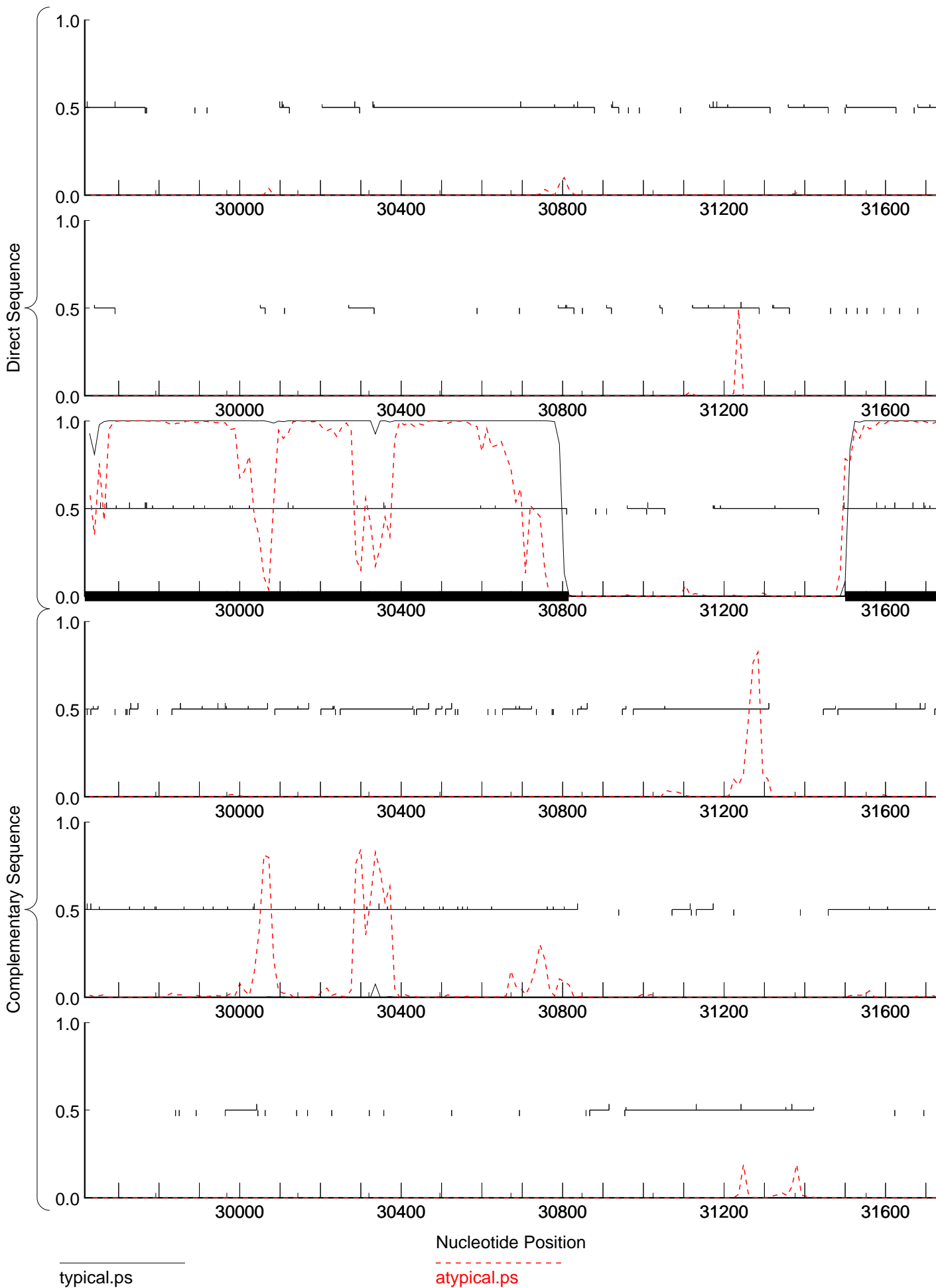




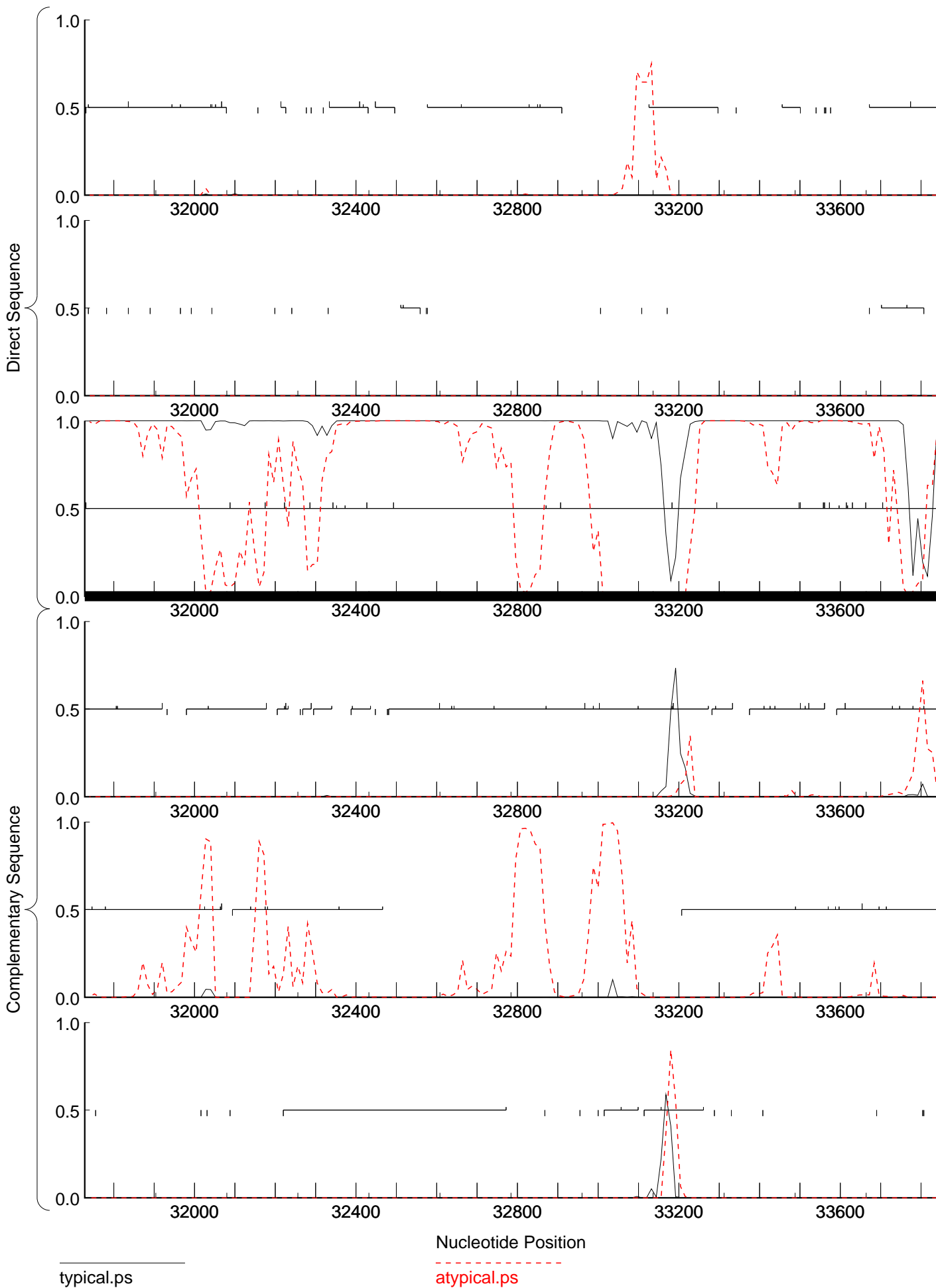


typical.ps

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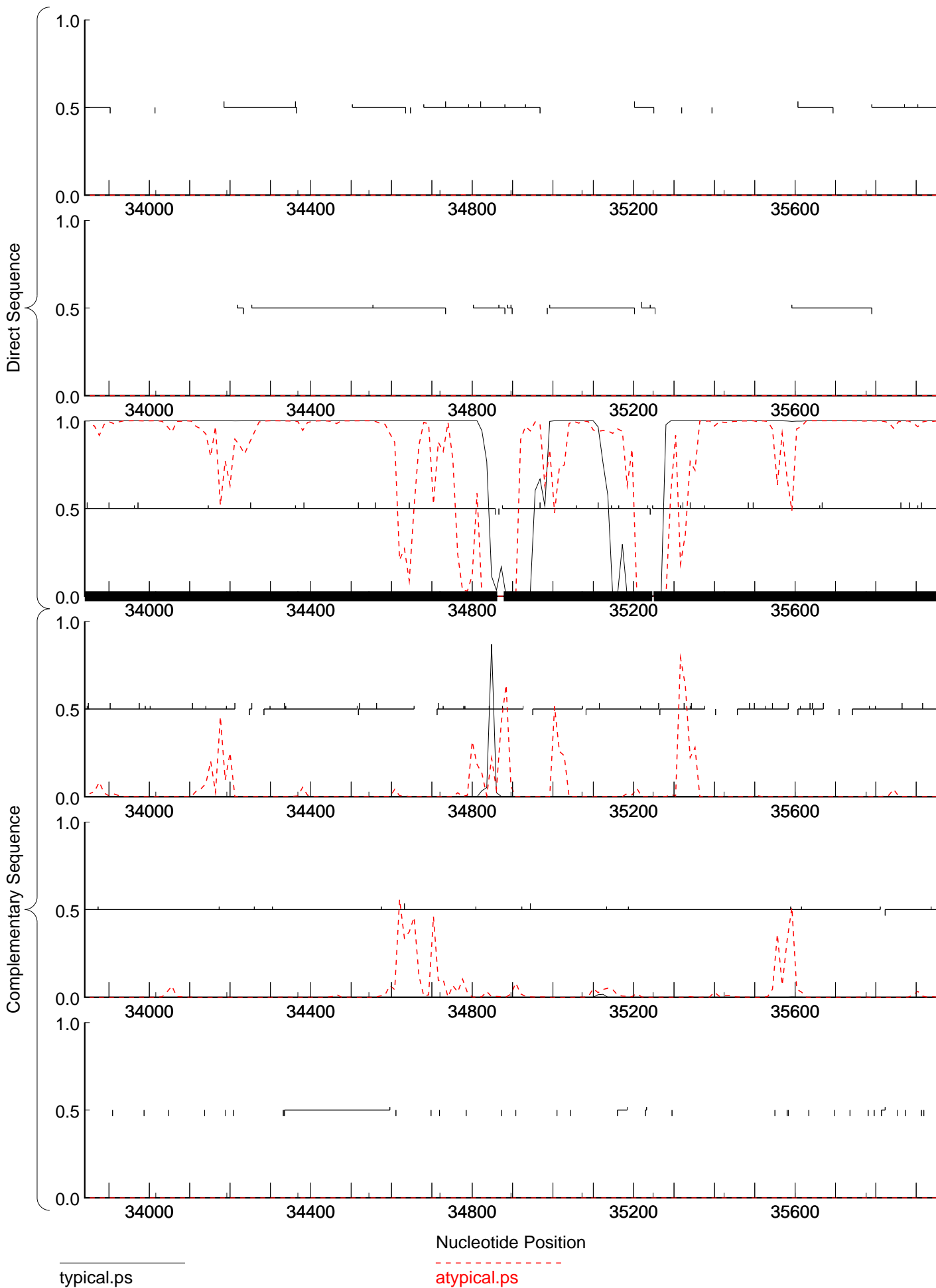






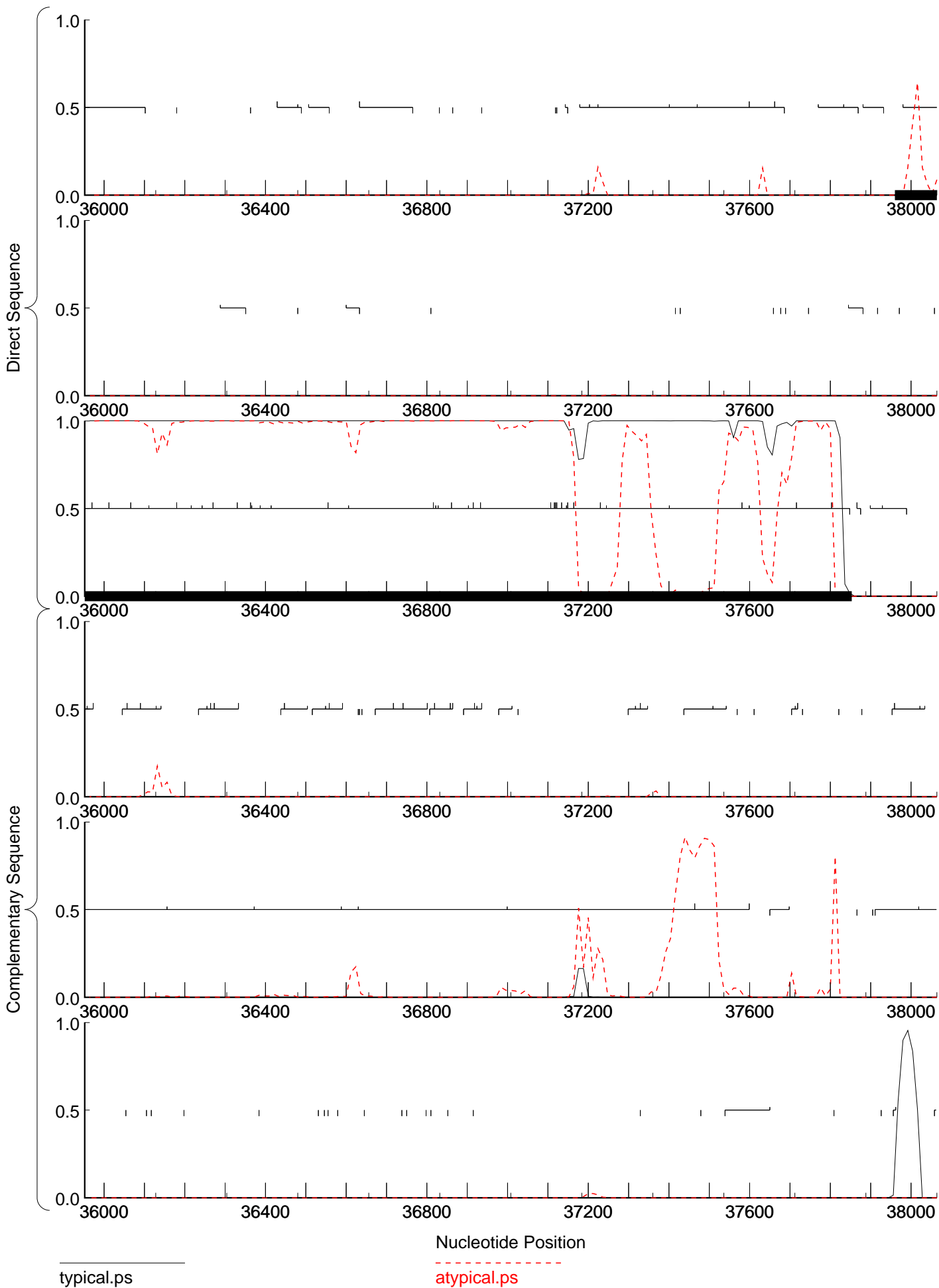
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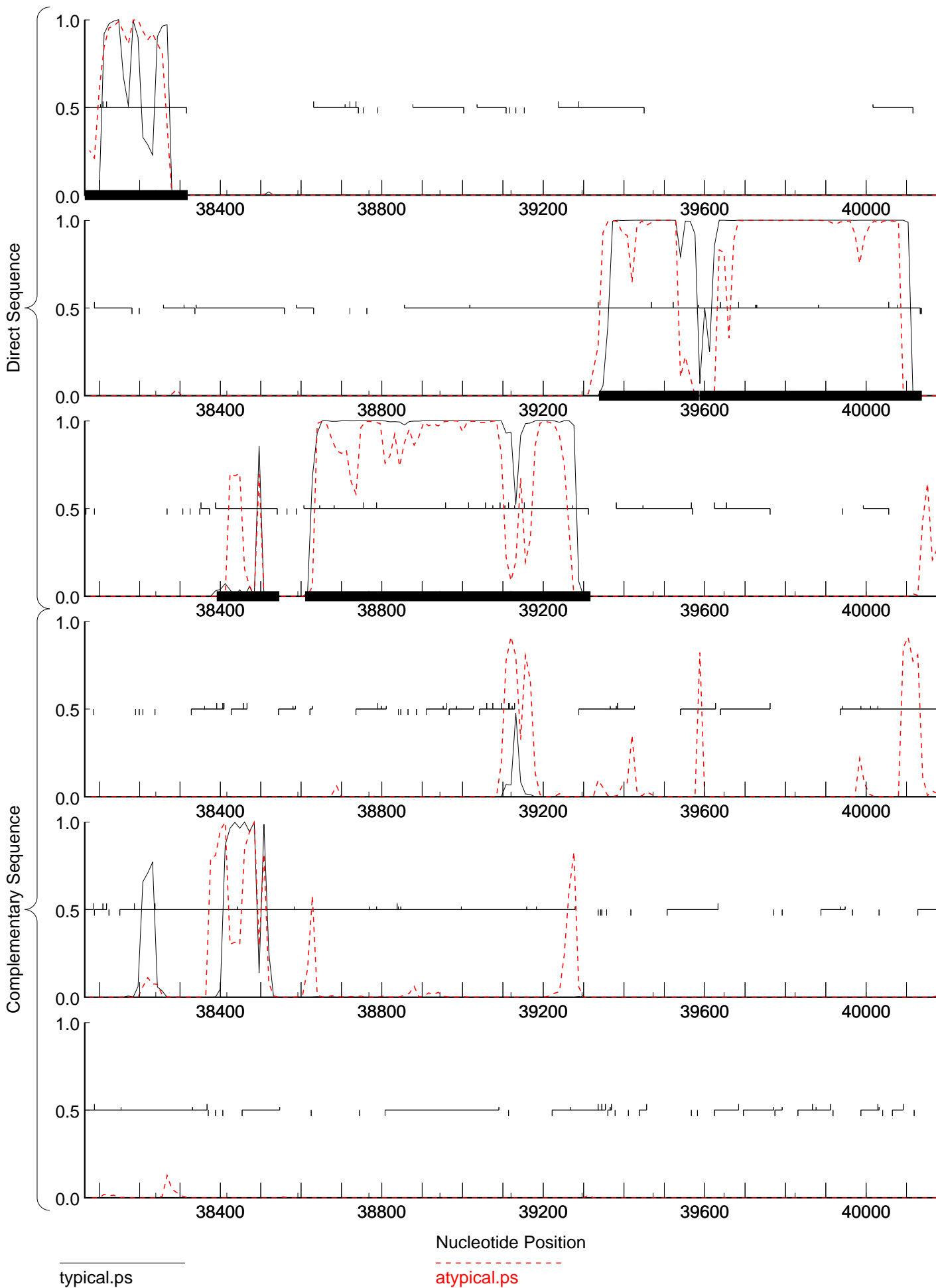
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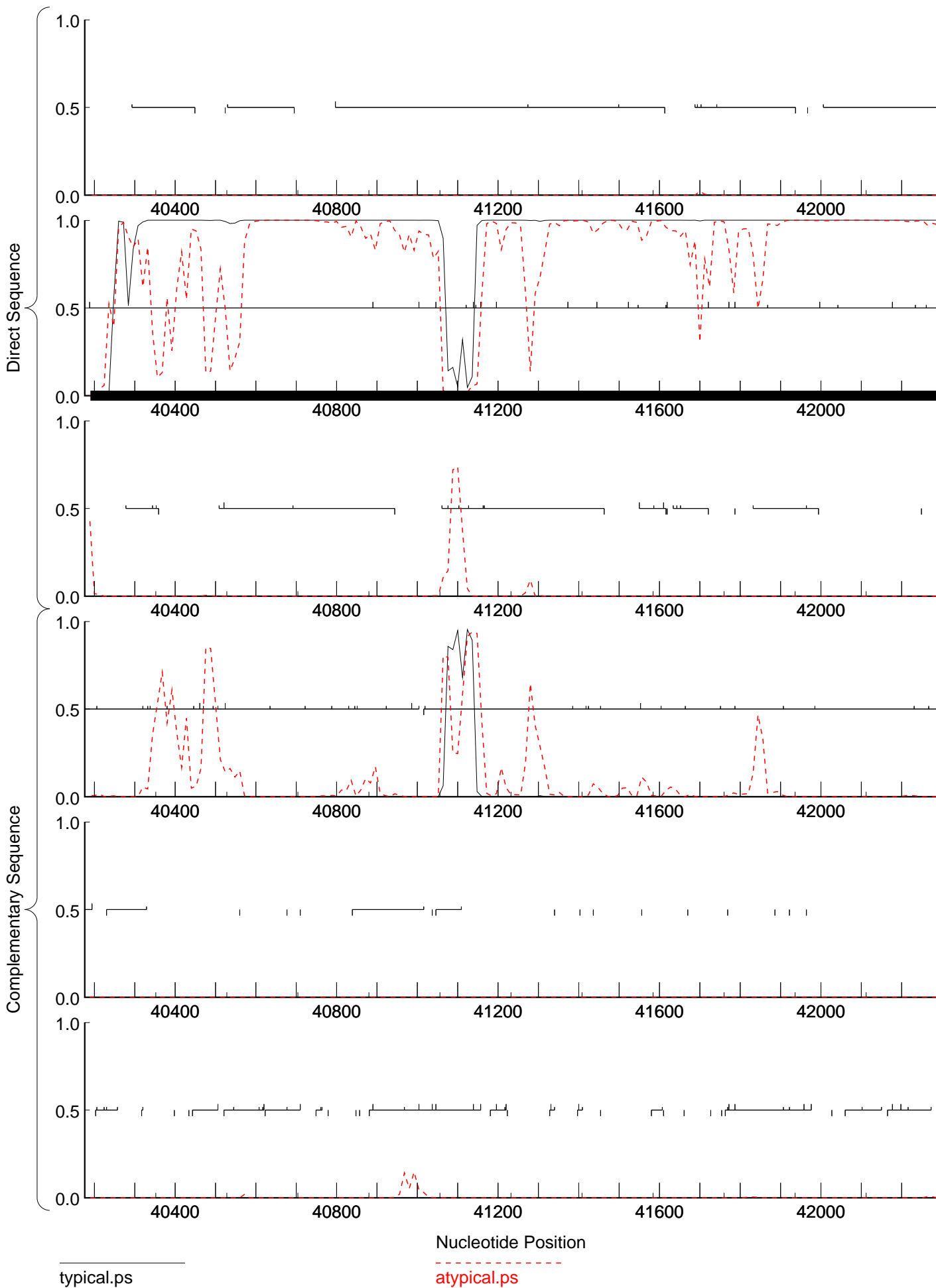
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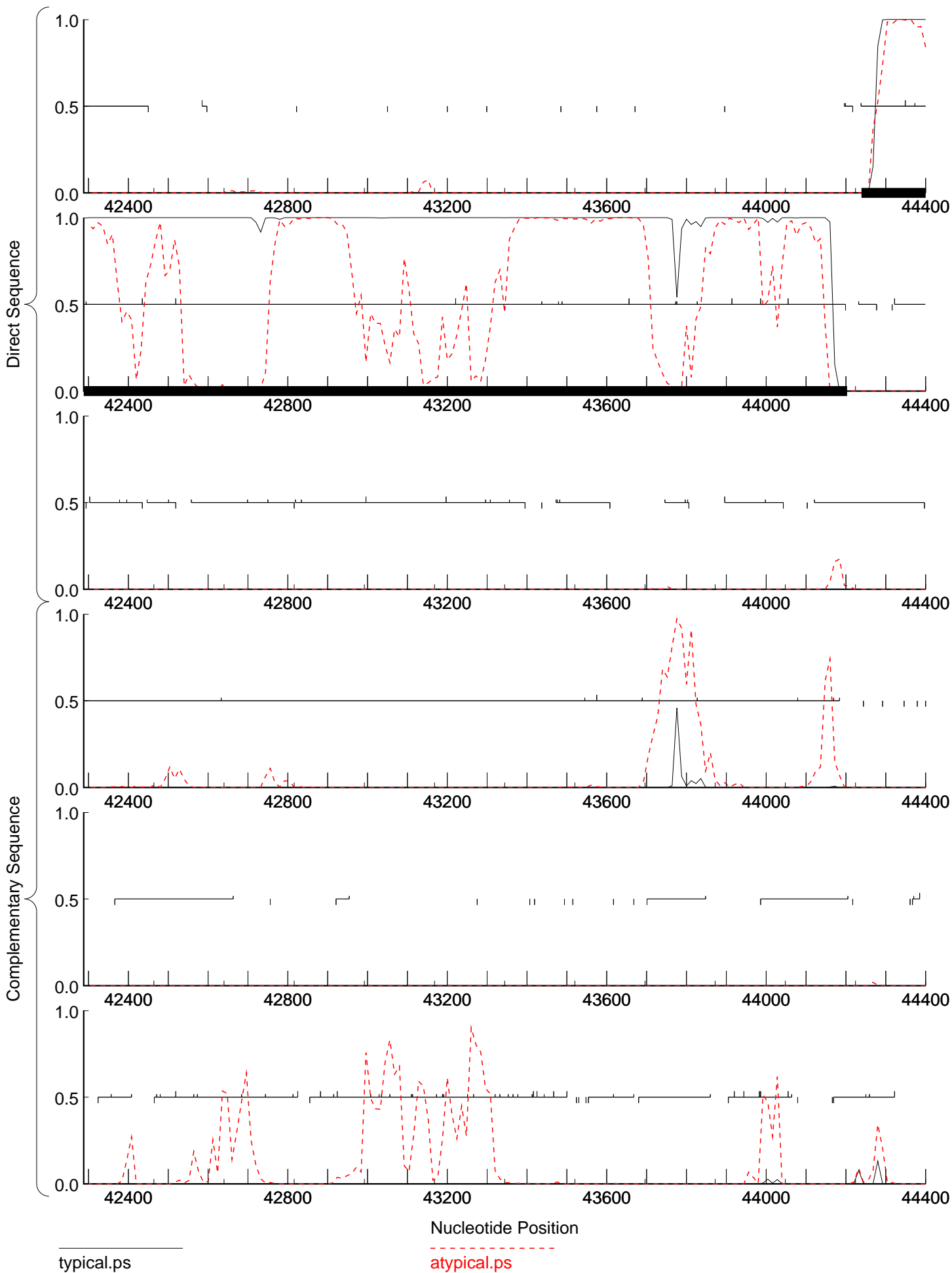


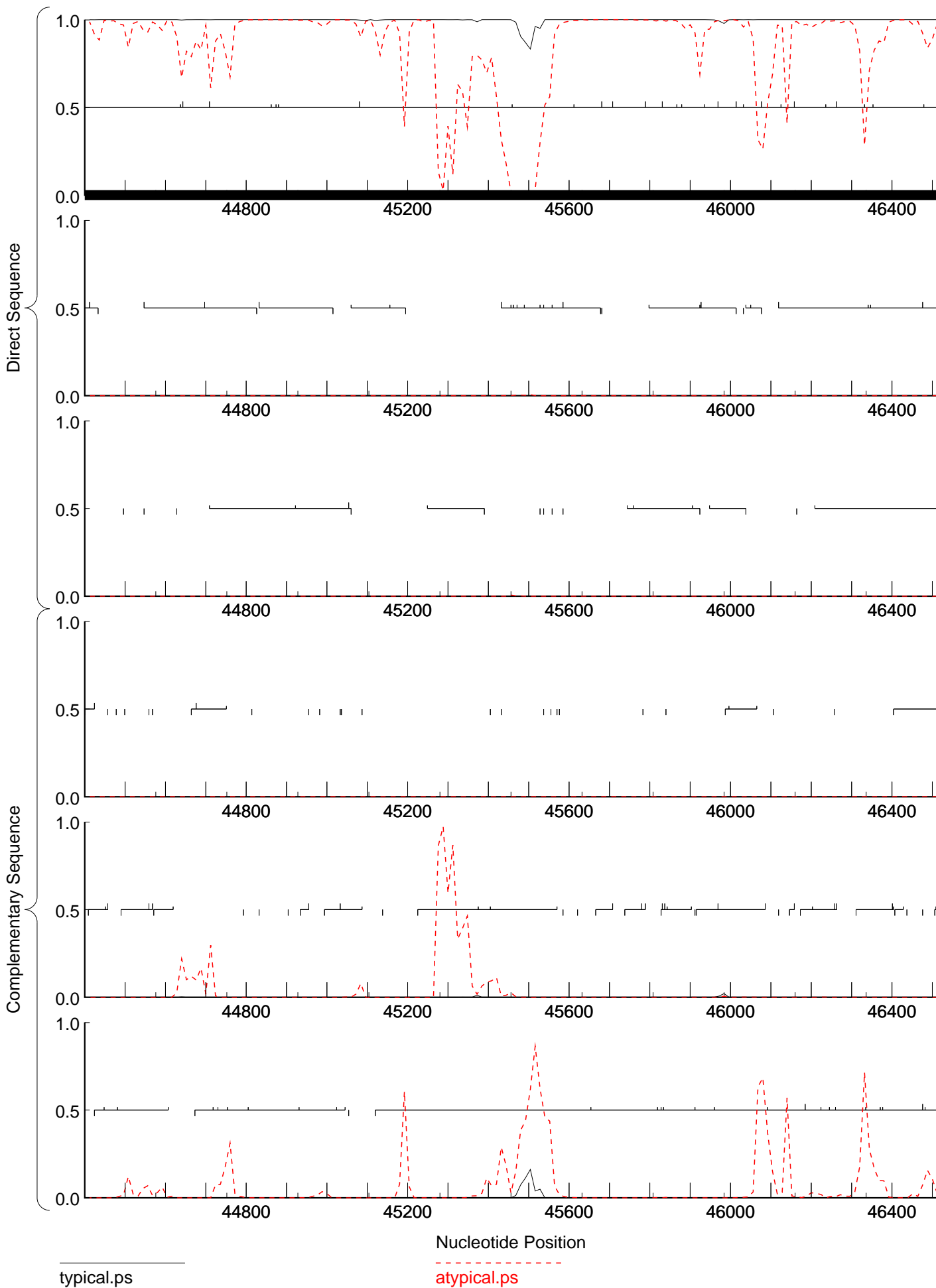


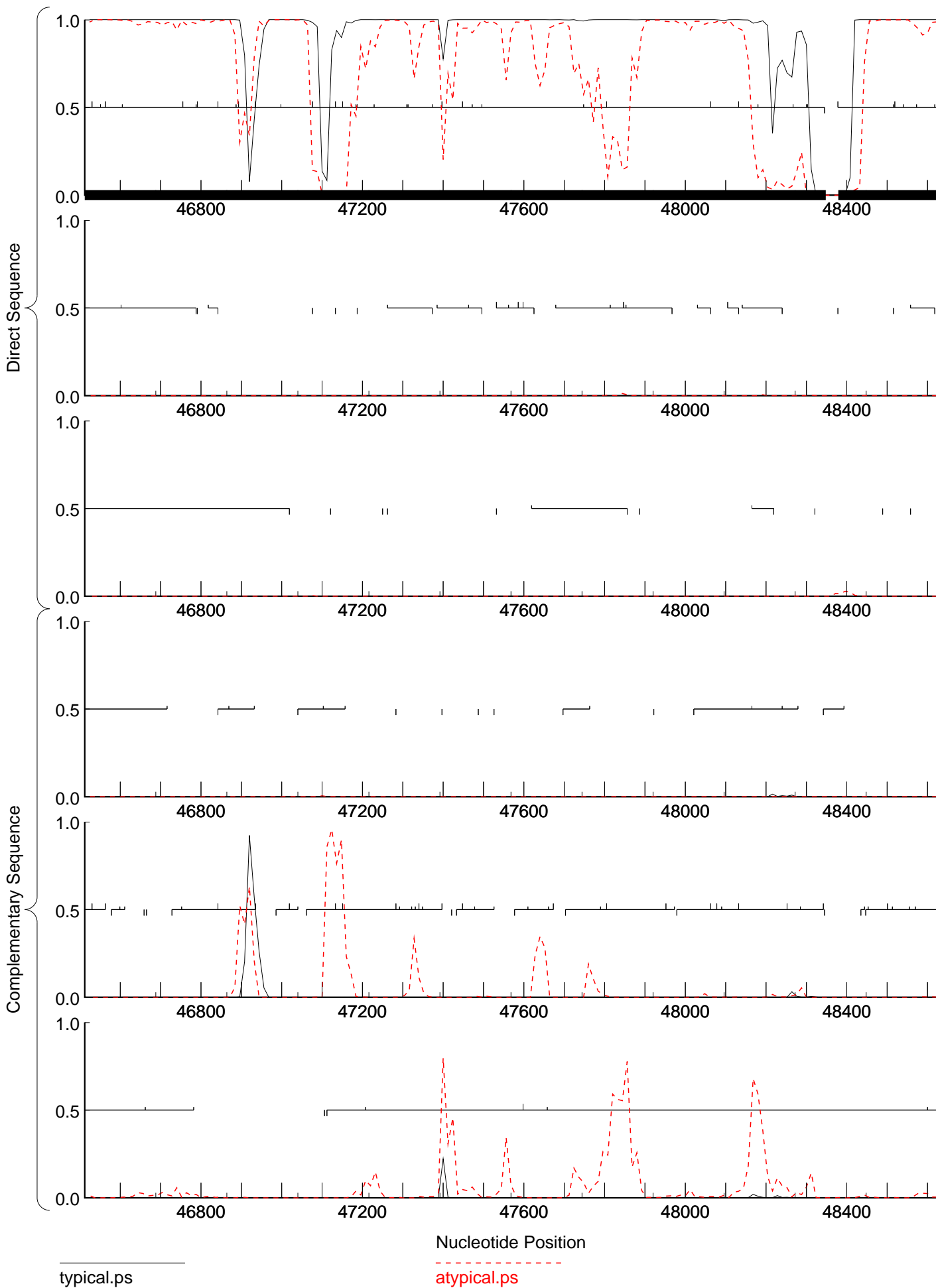
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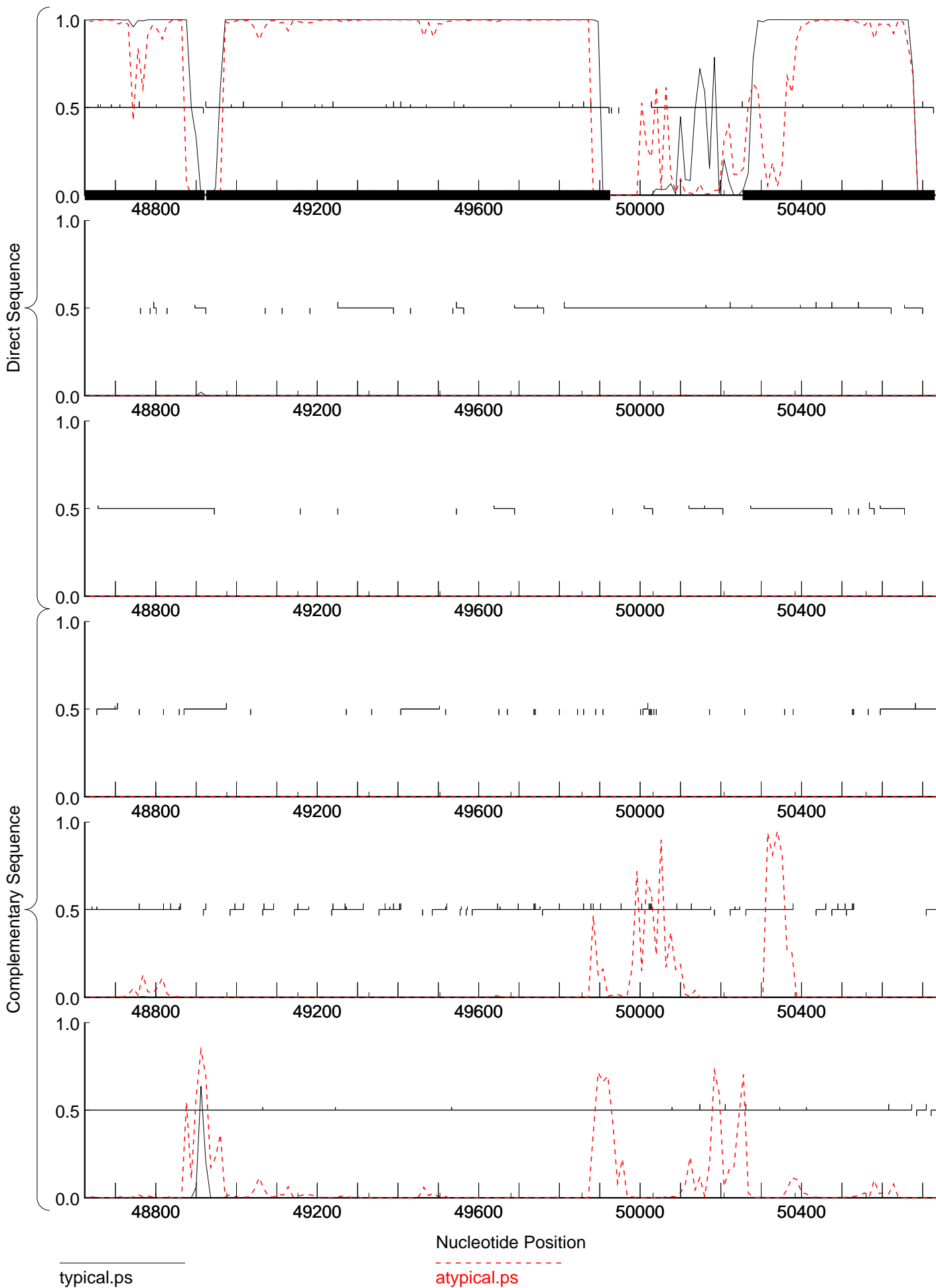


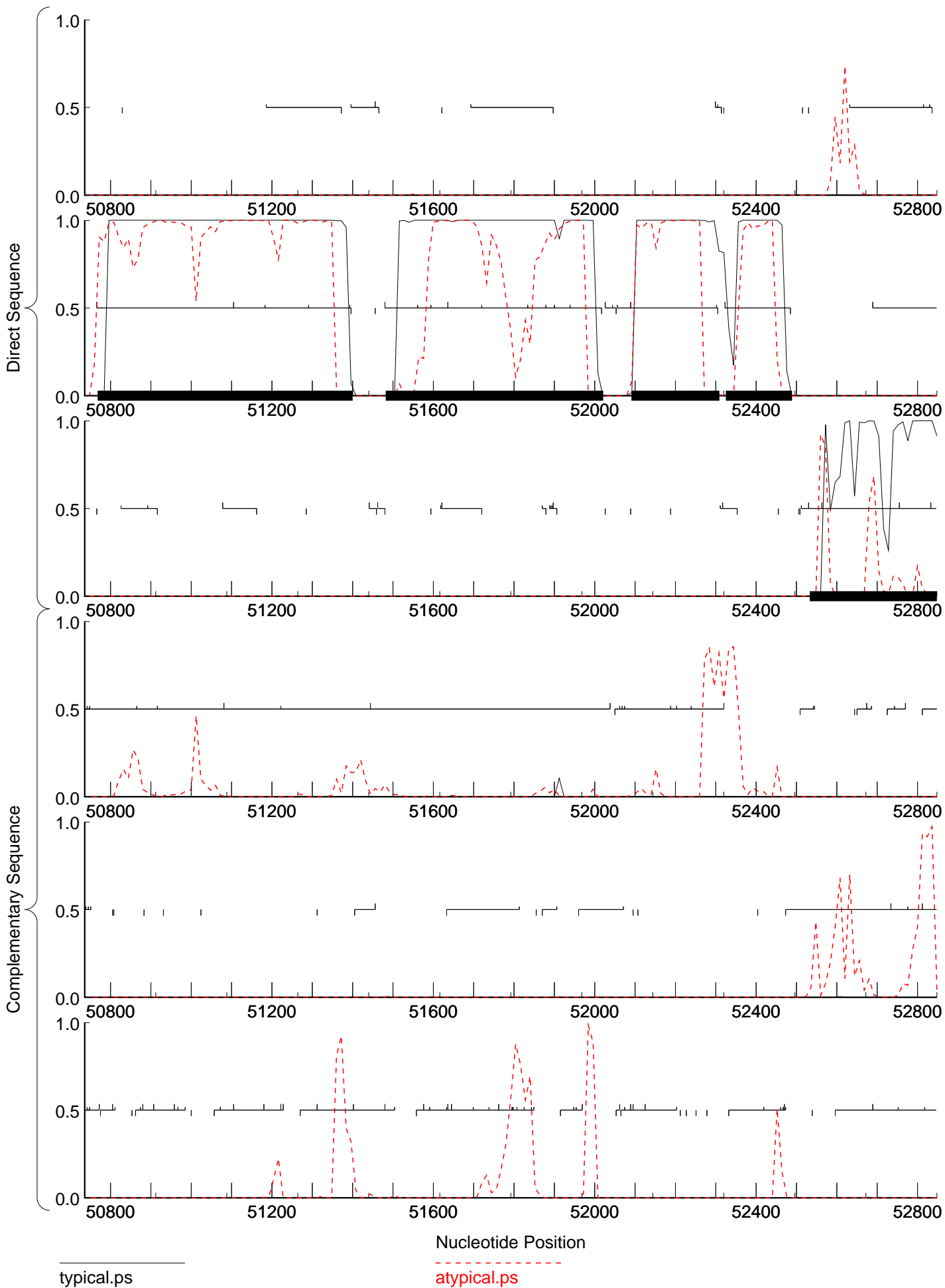


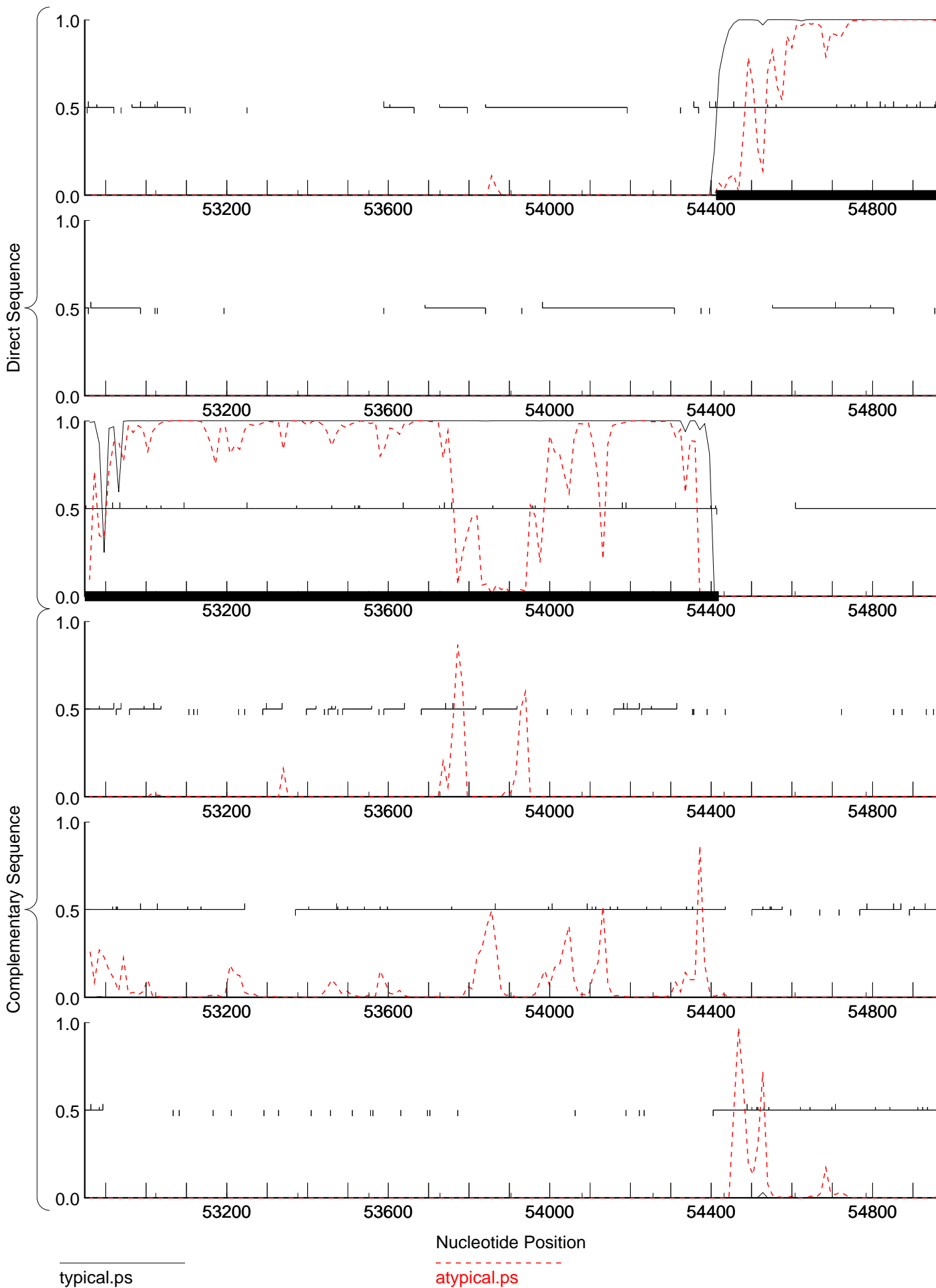


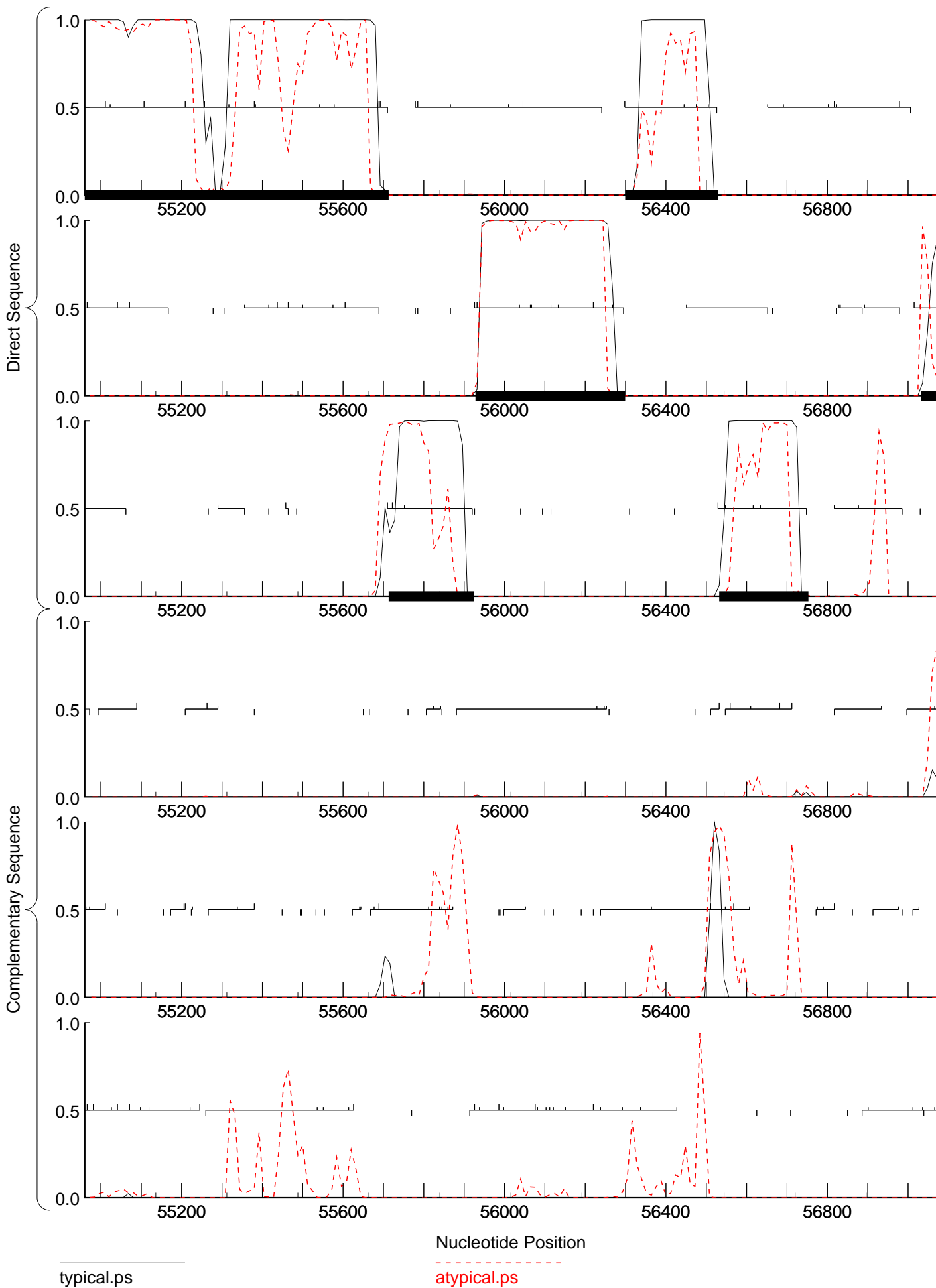






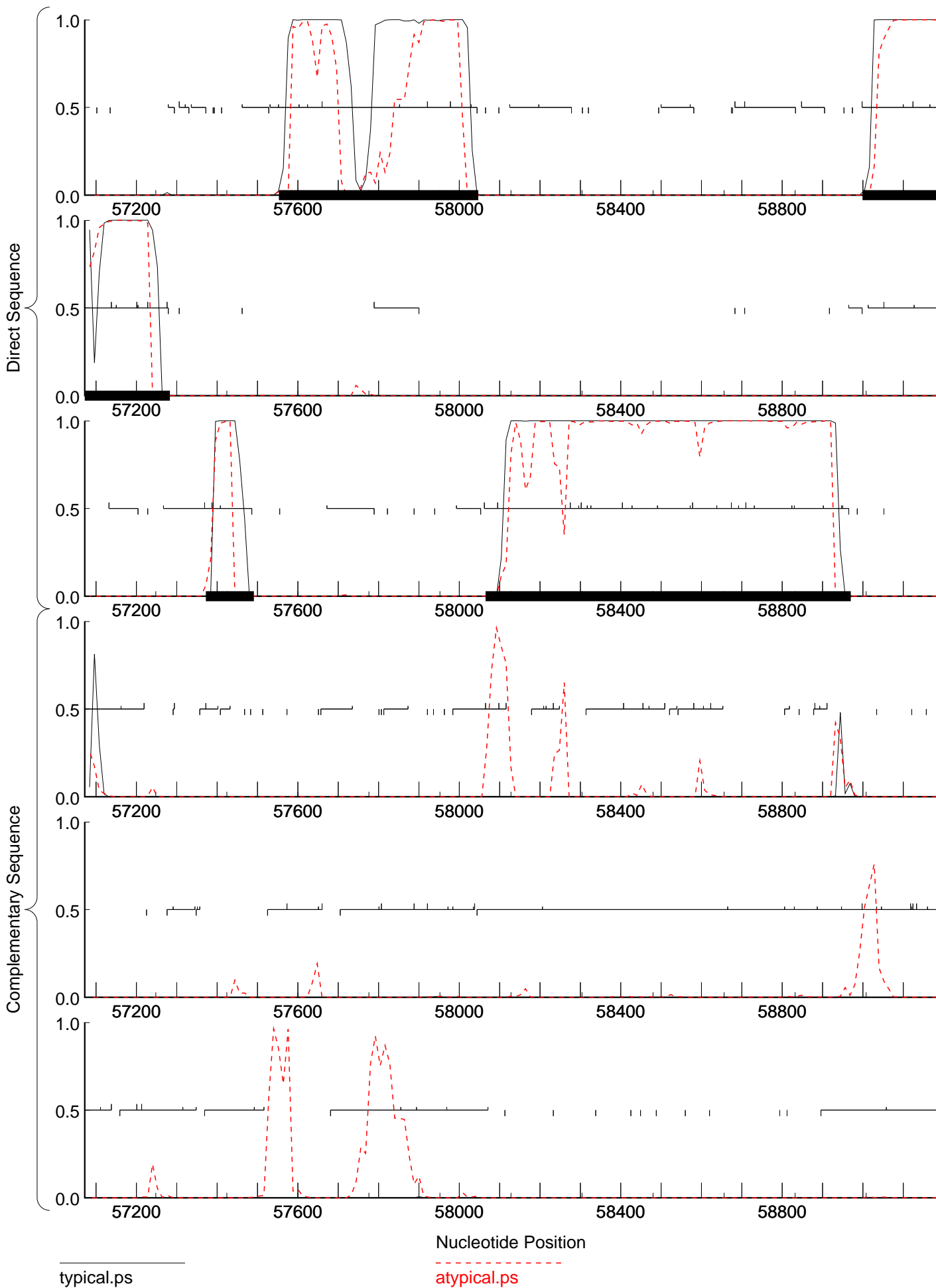


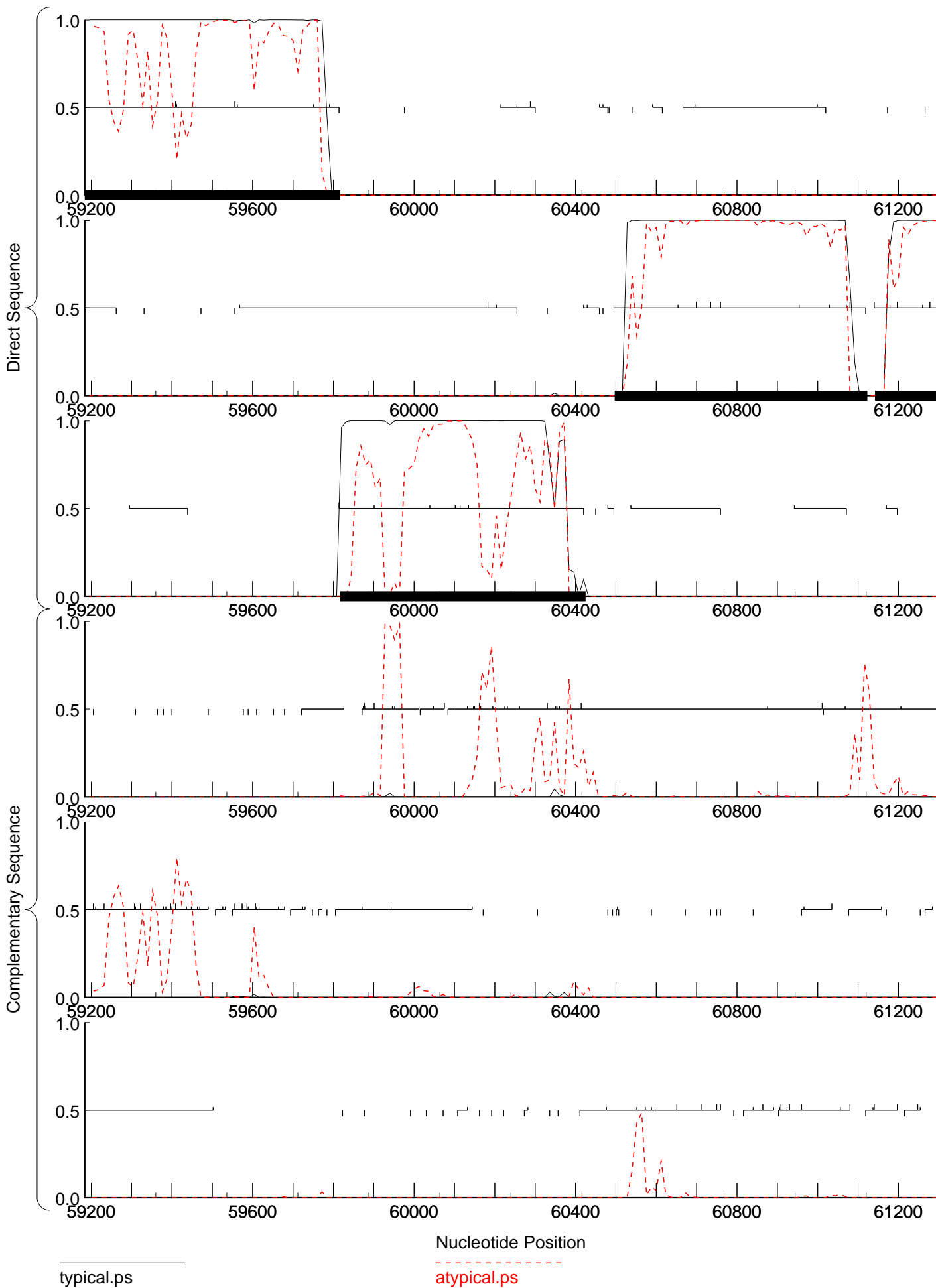


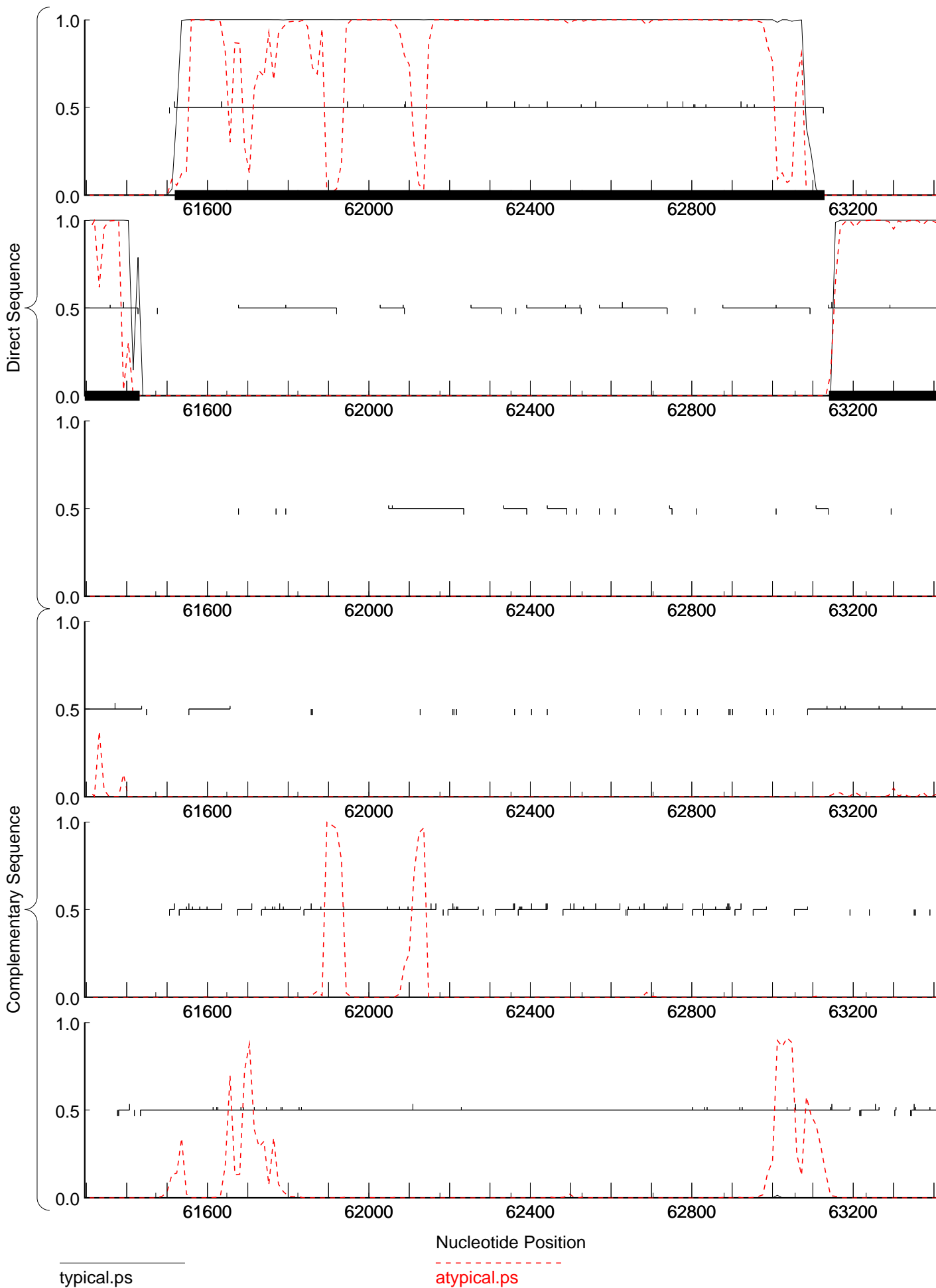


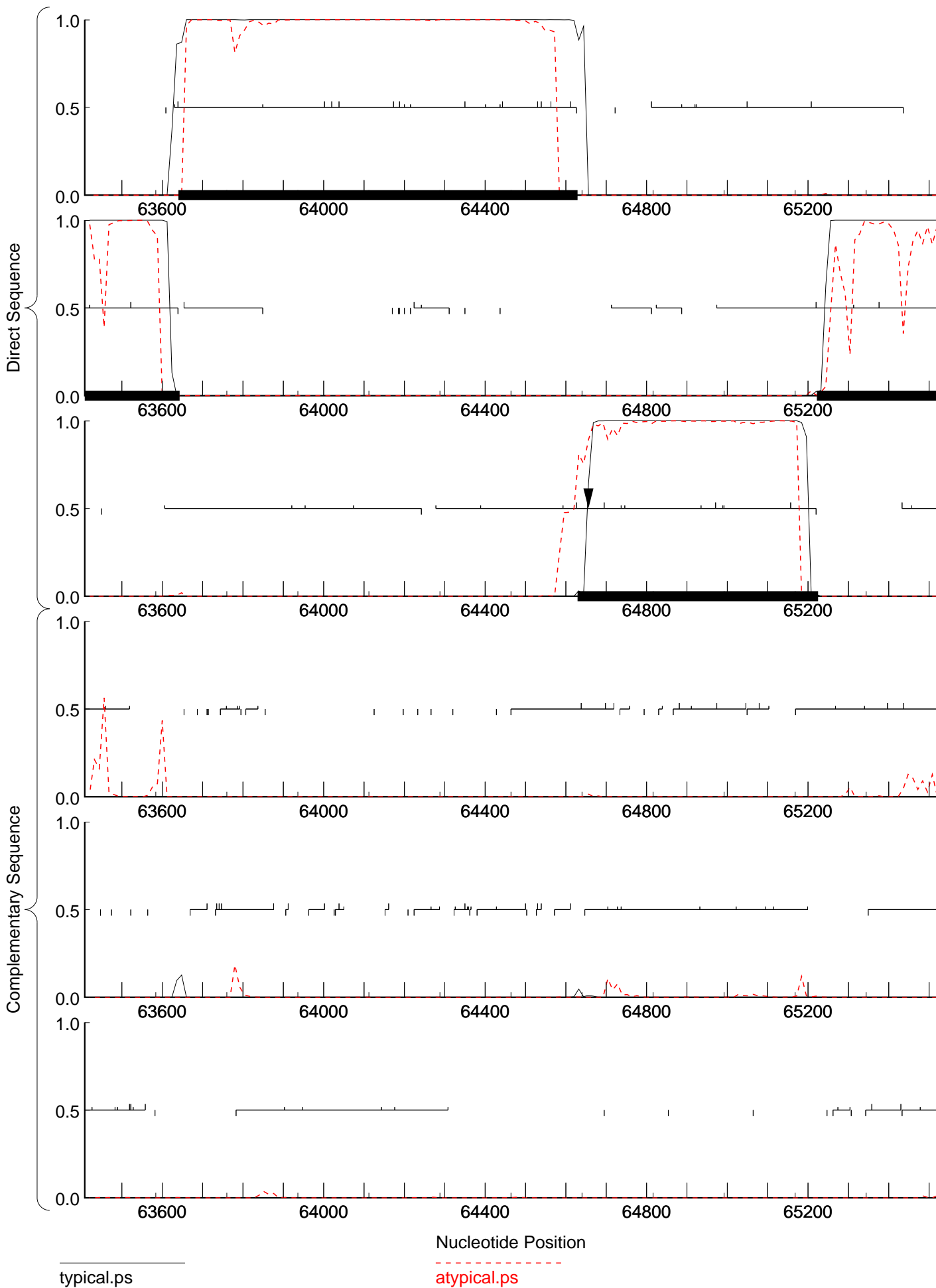
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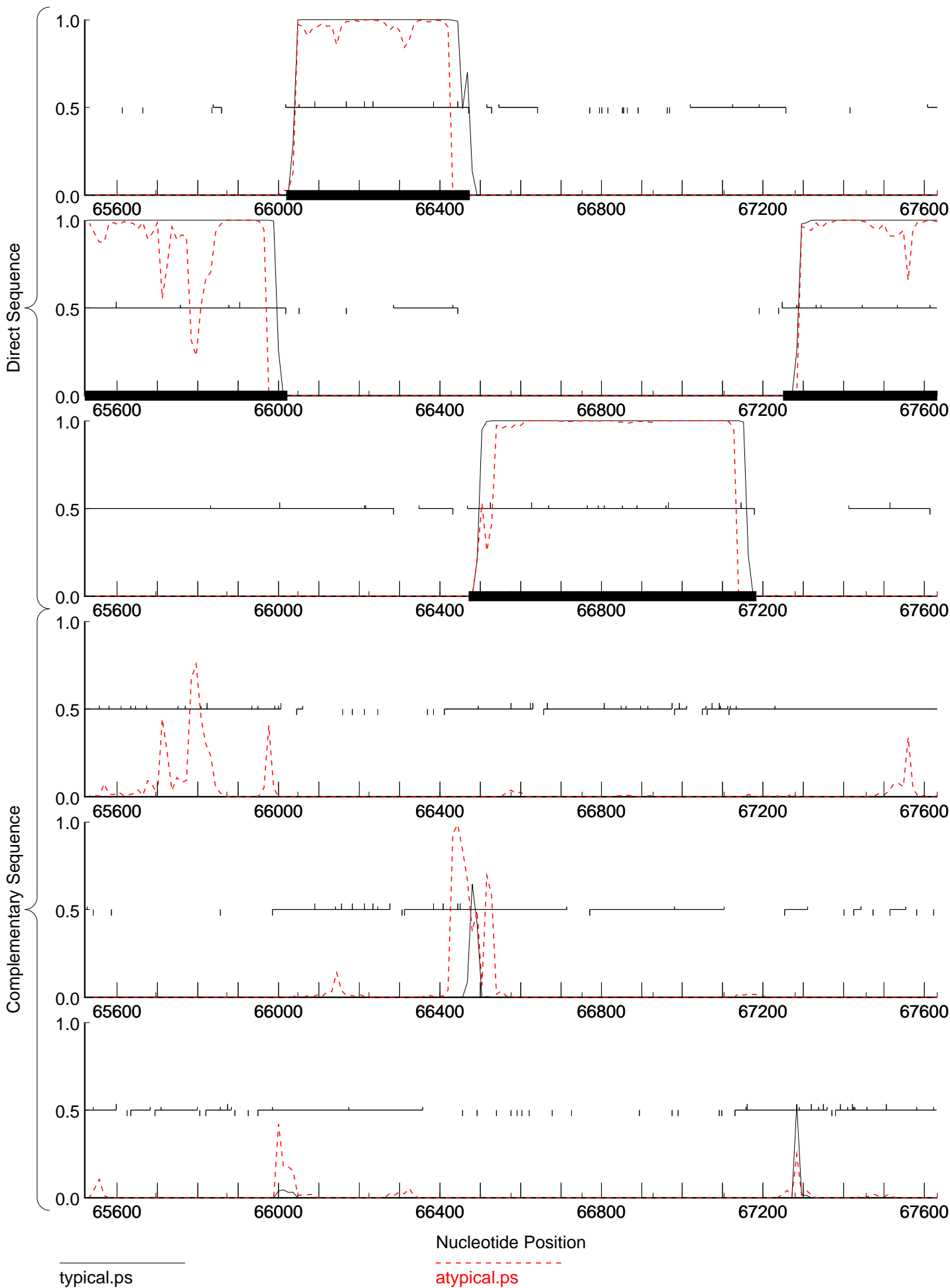


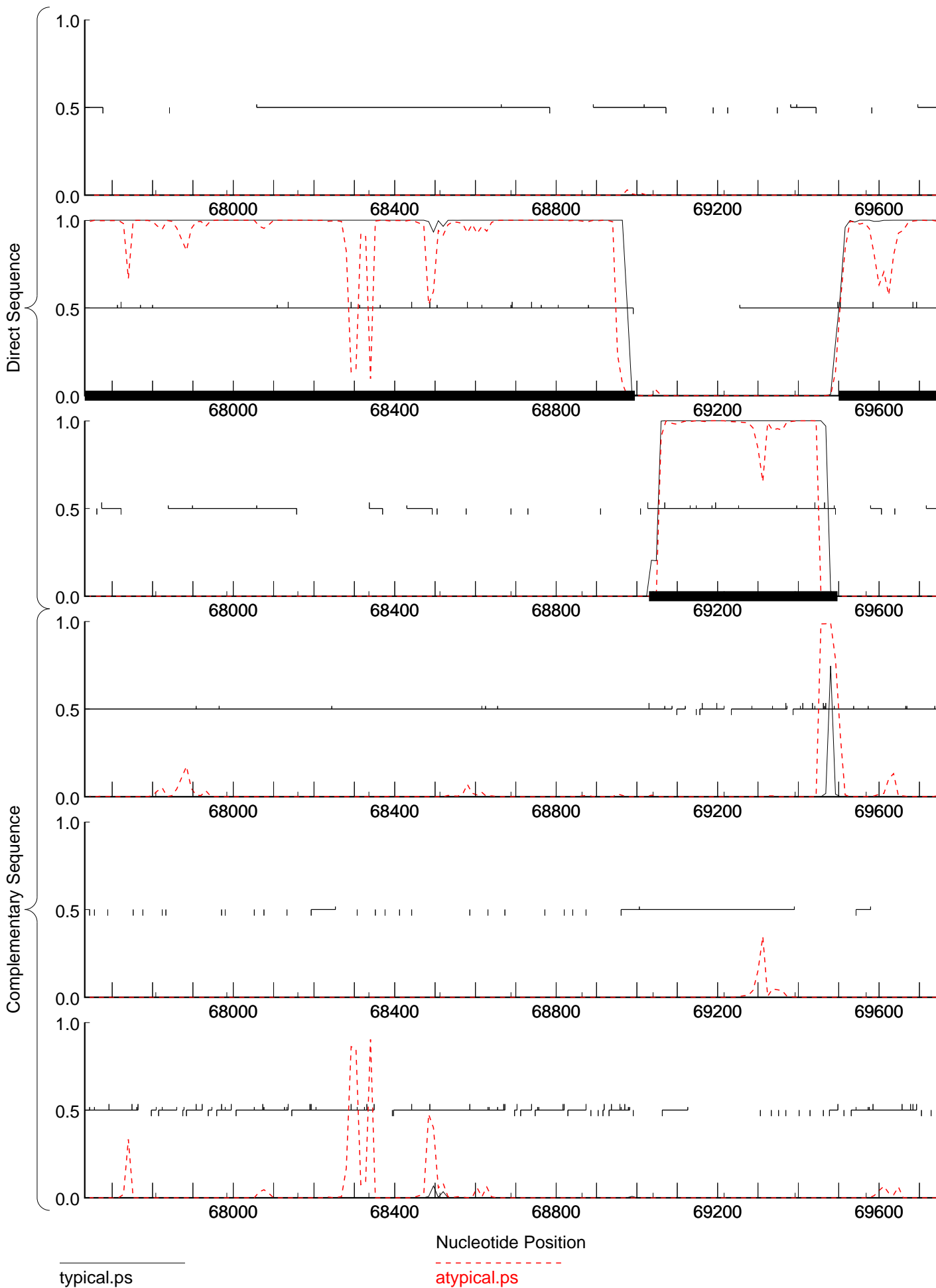


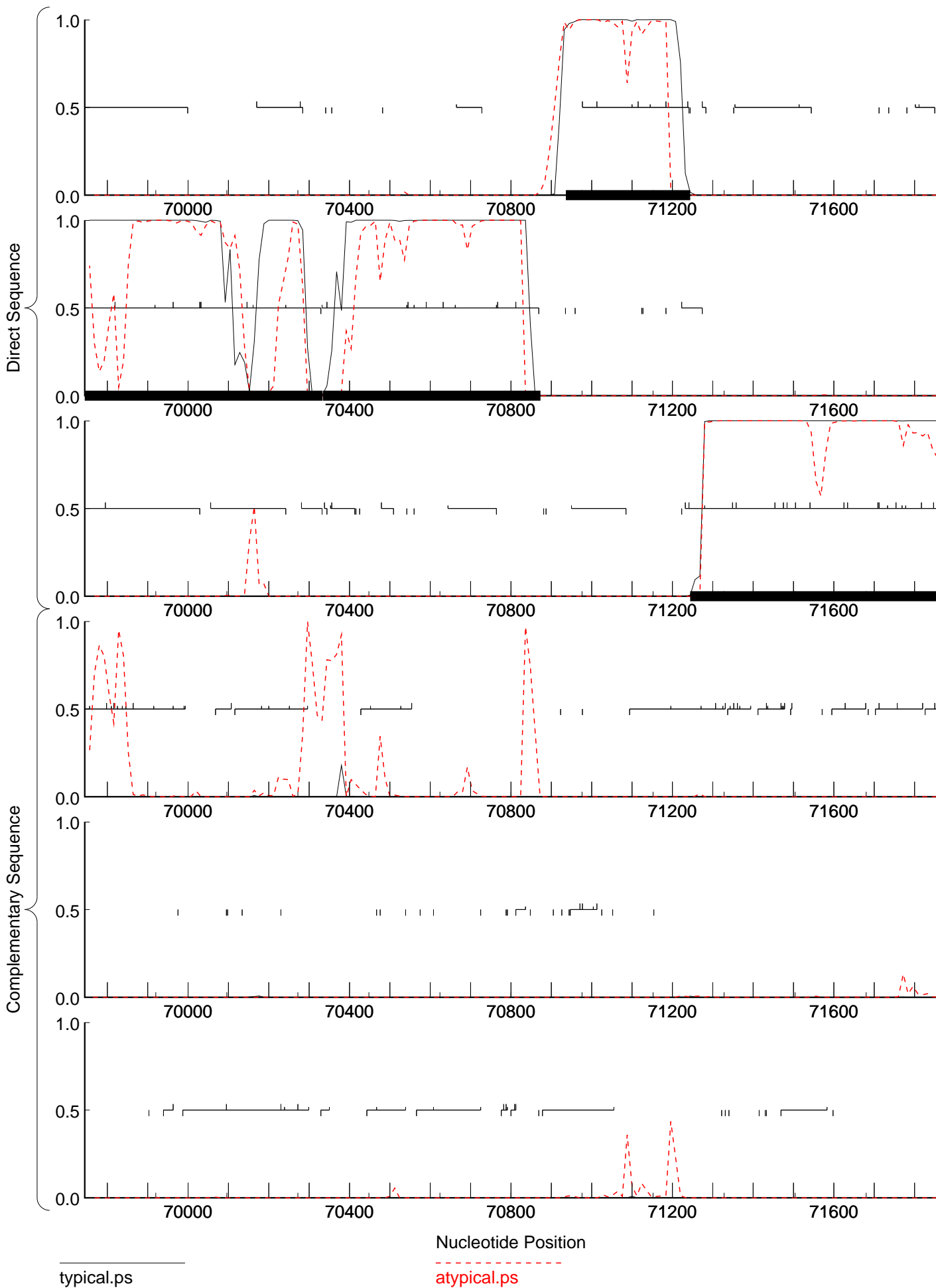


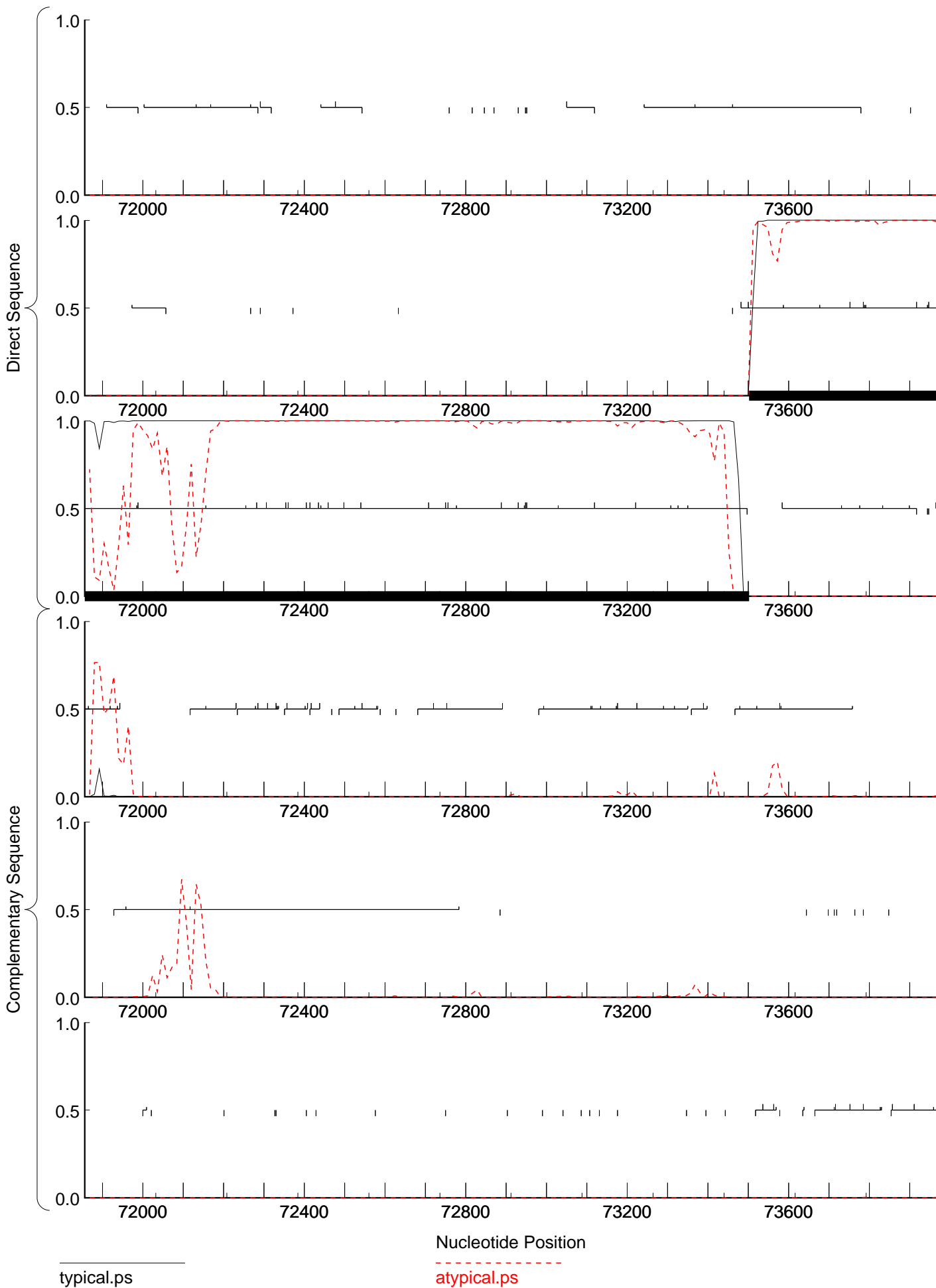






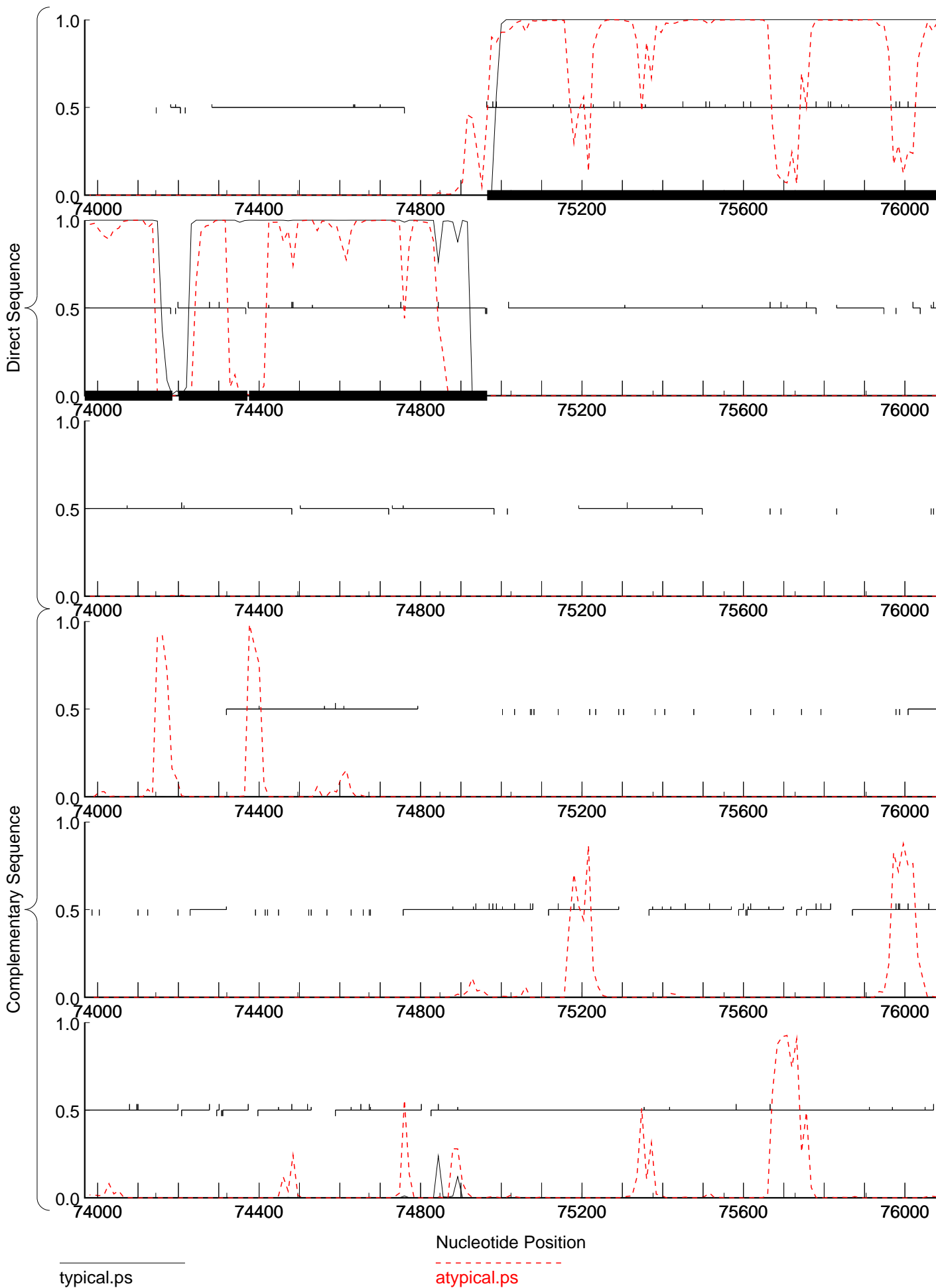


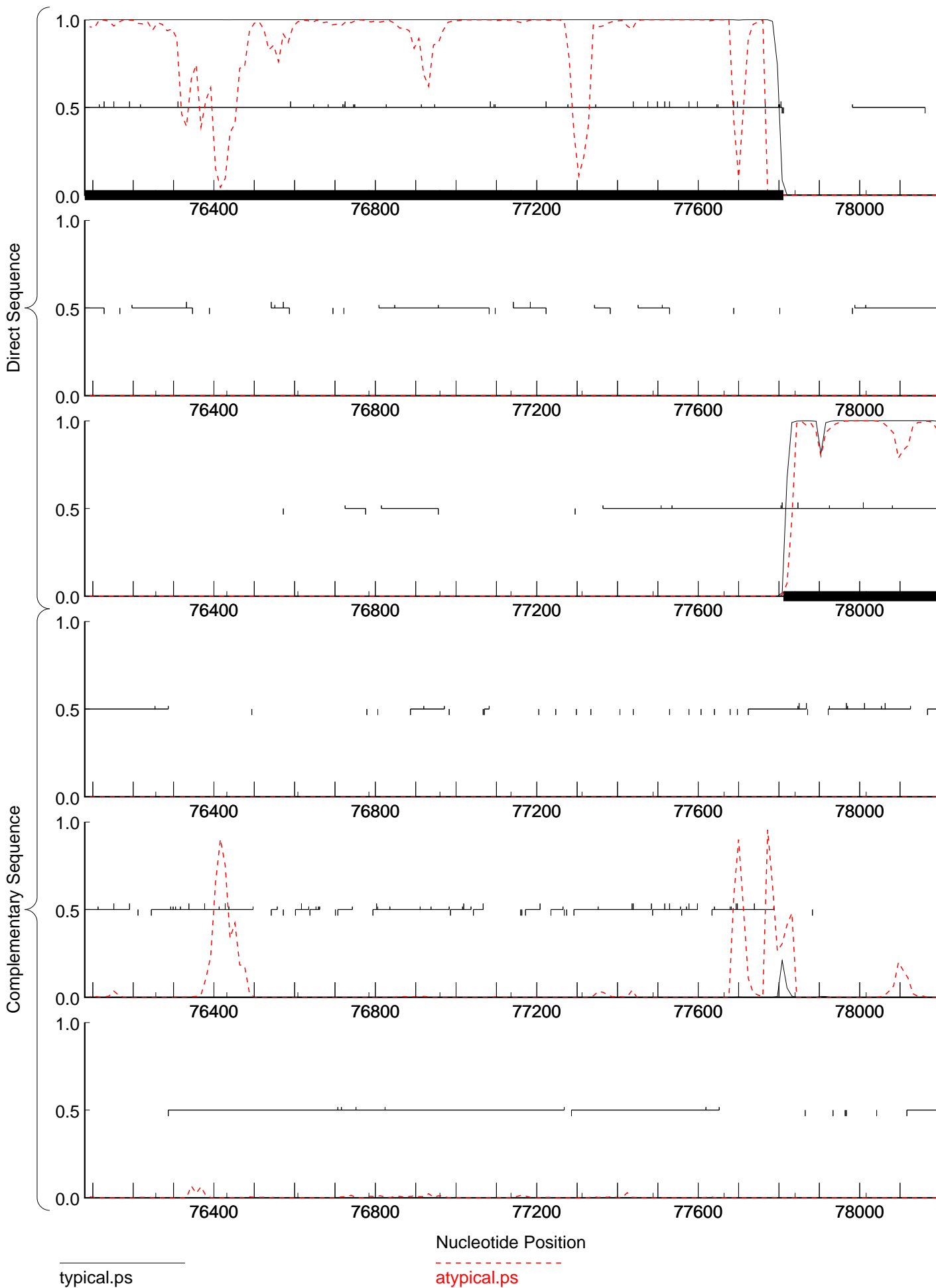




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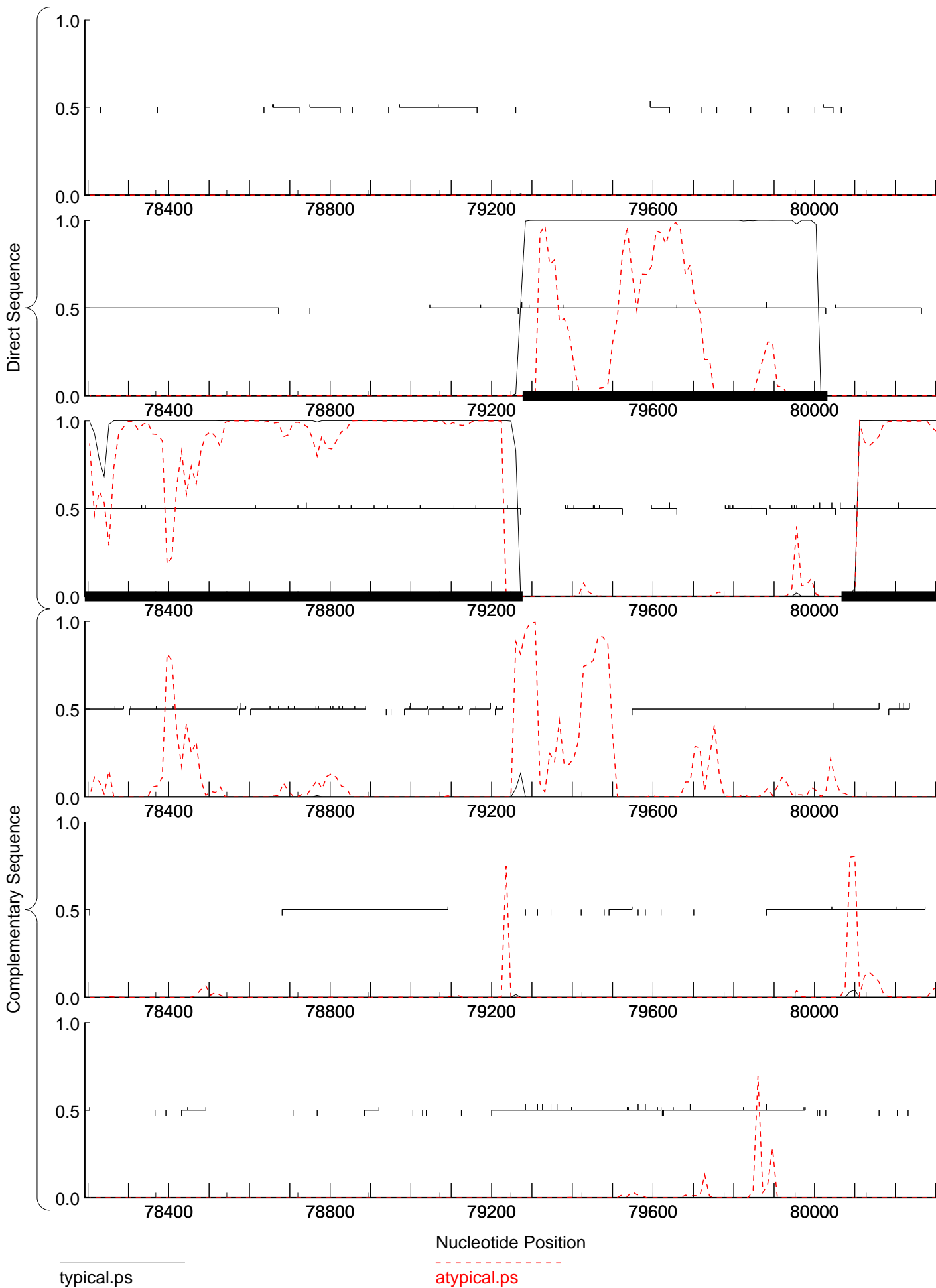
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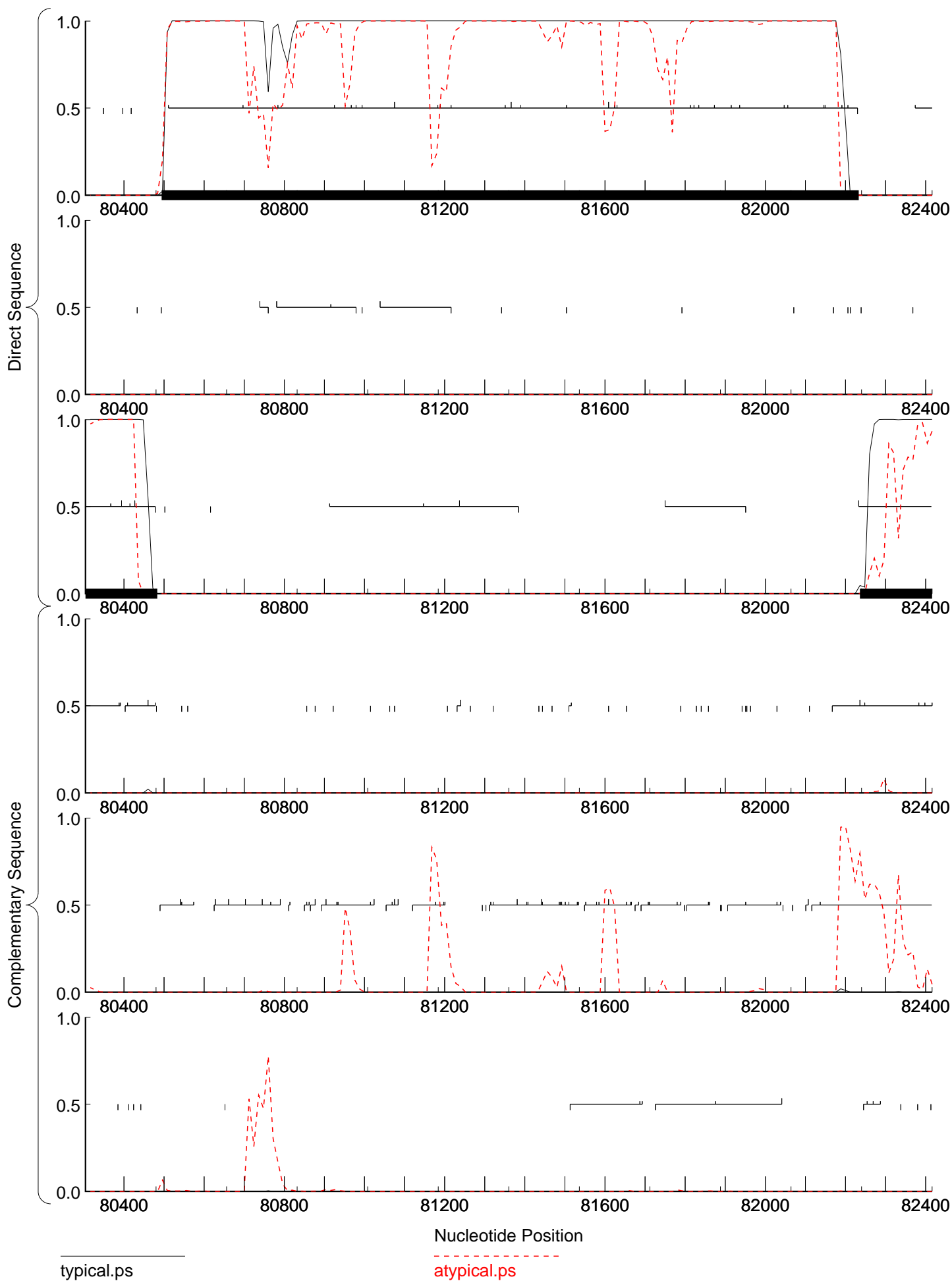




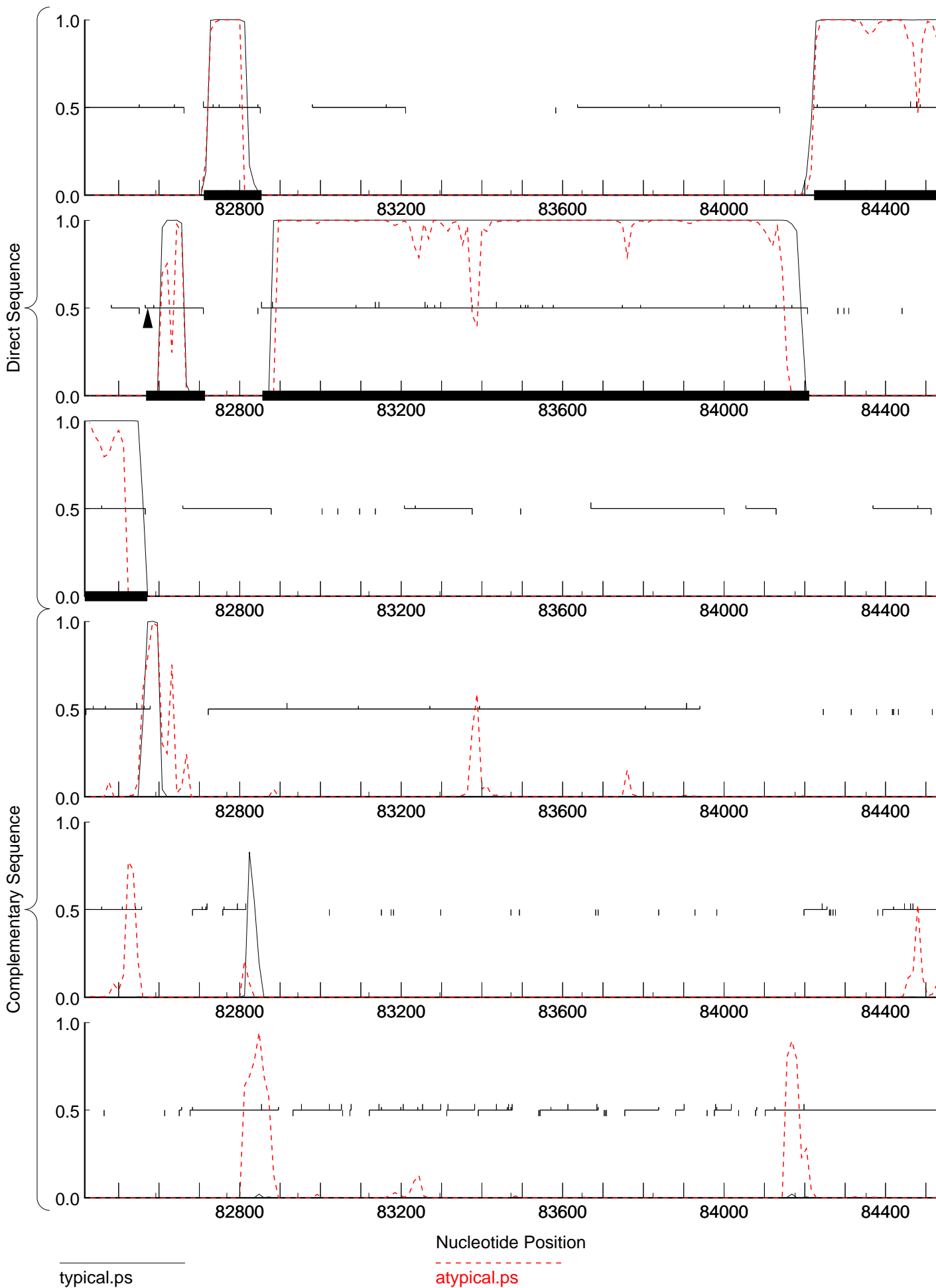
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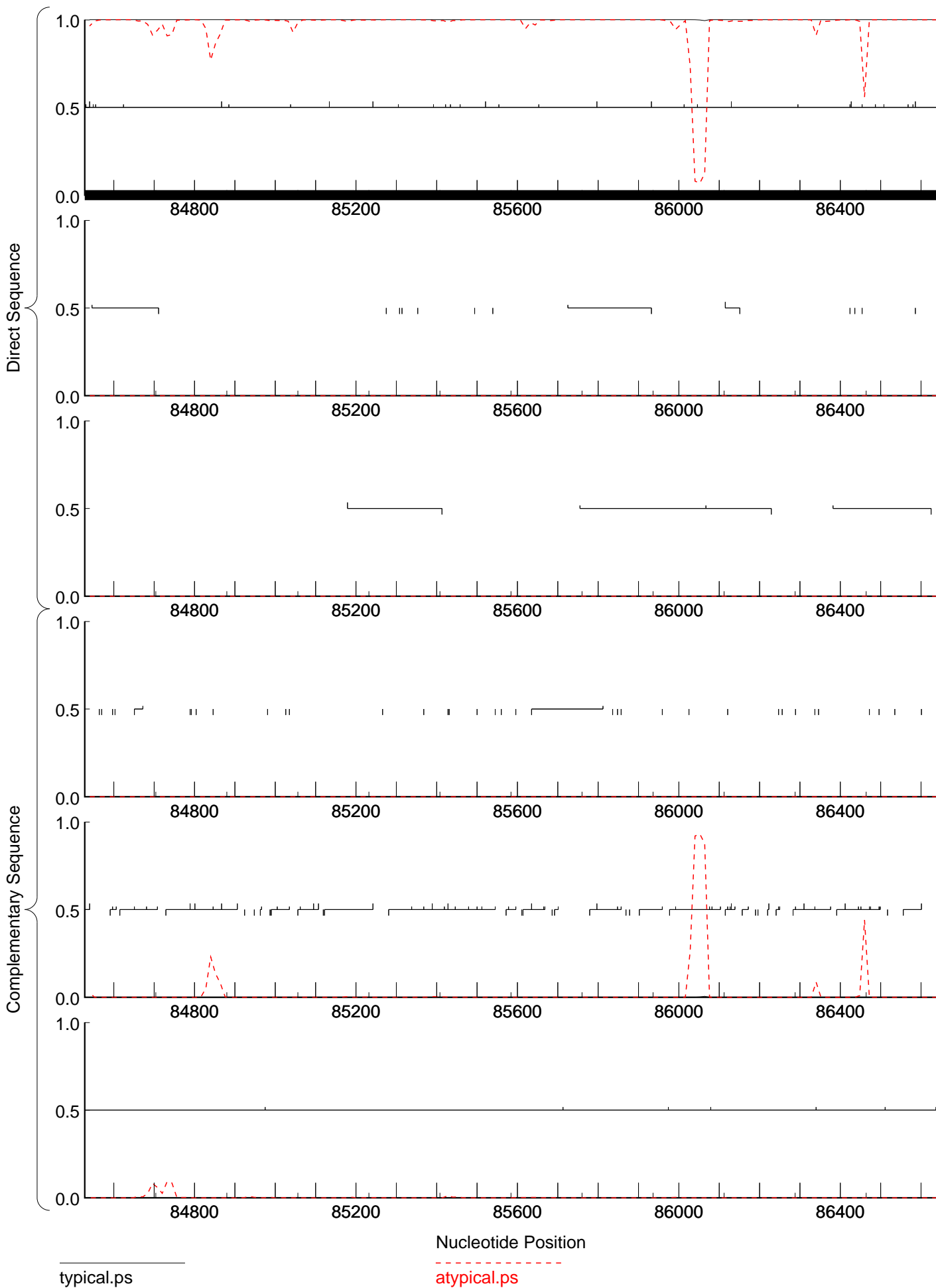
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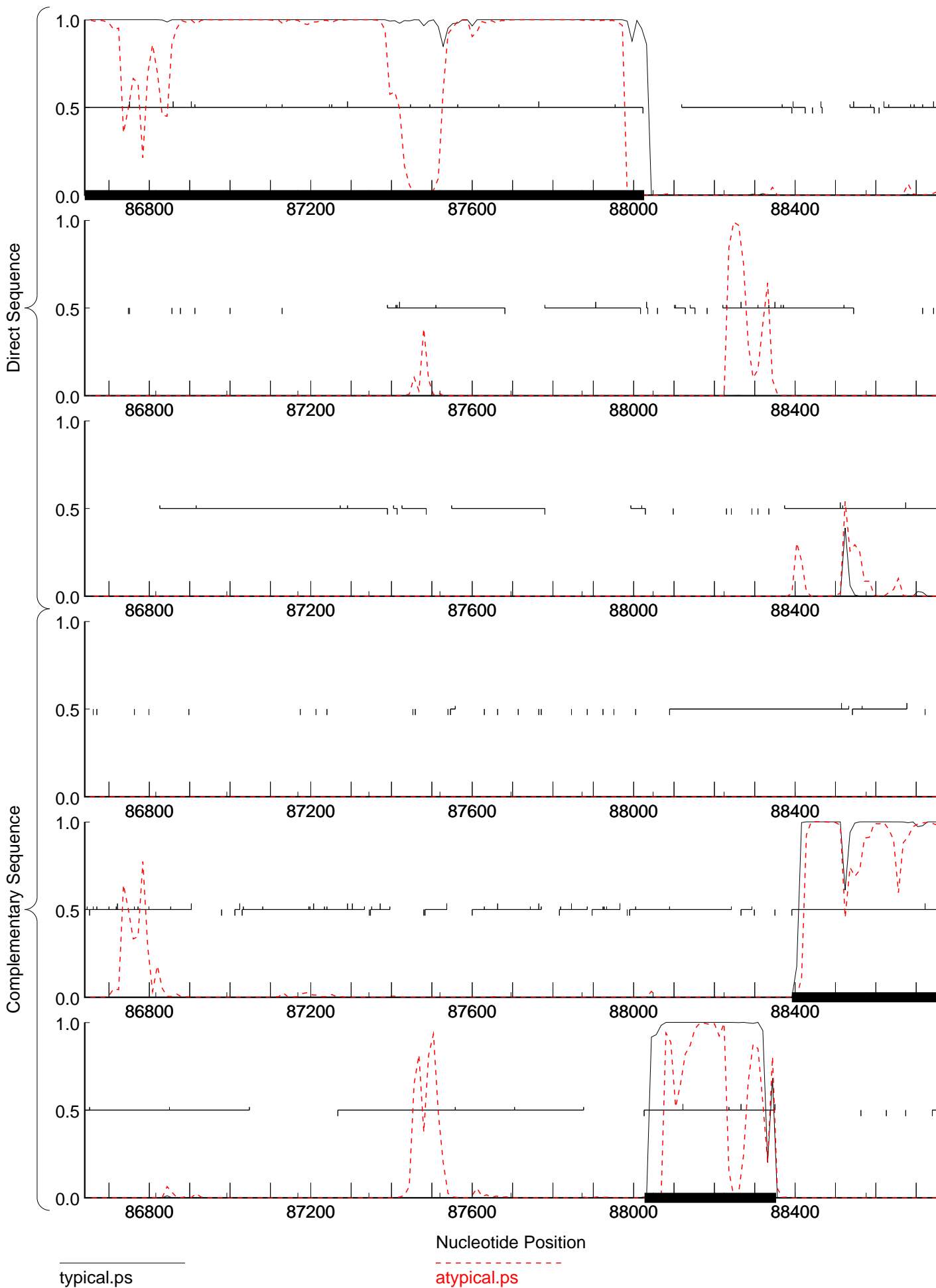






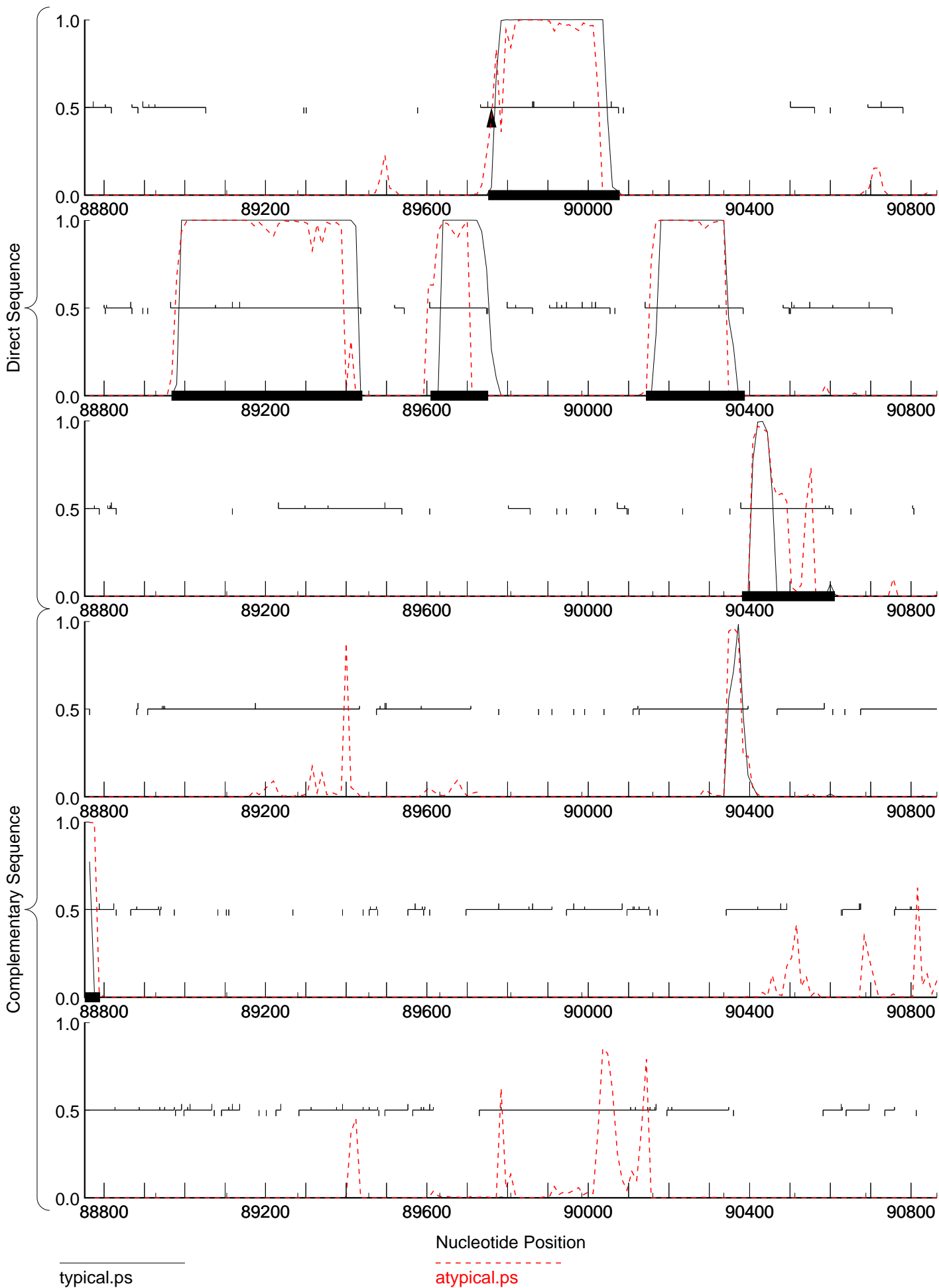


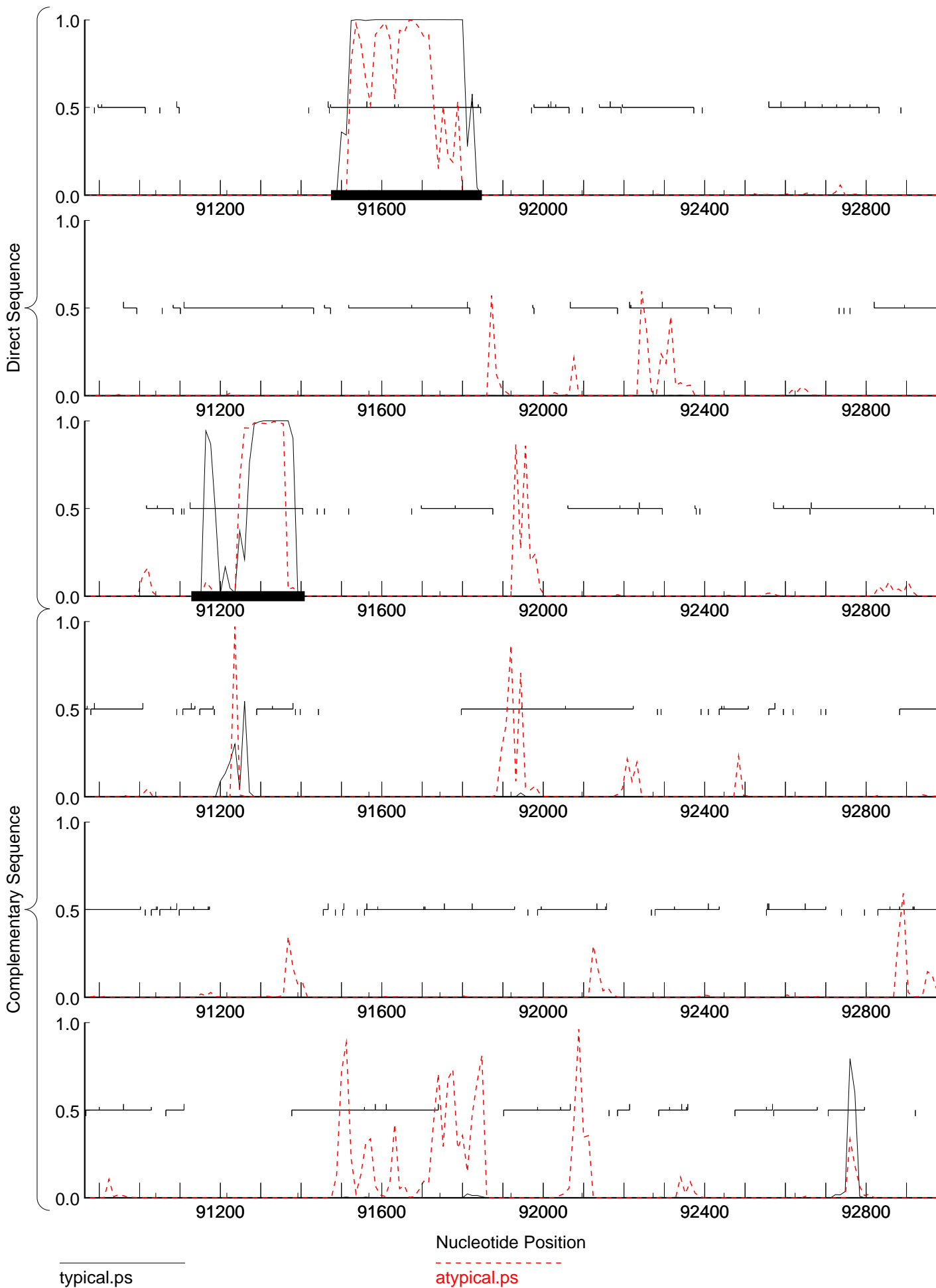




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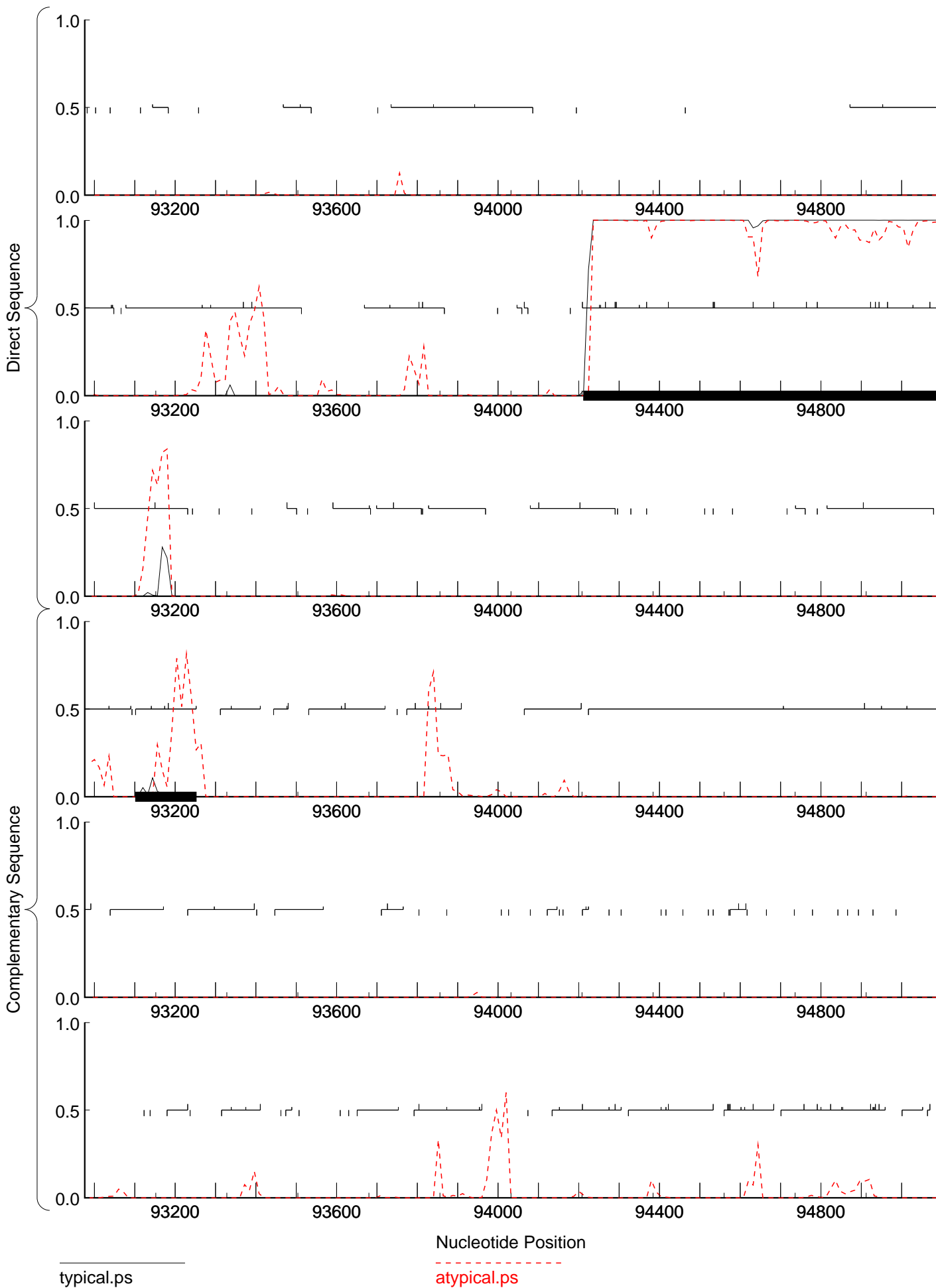
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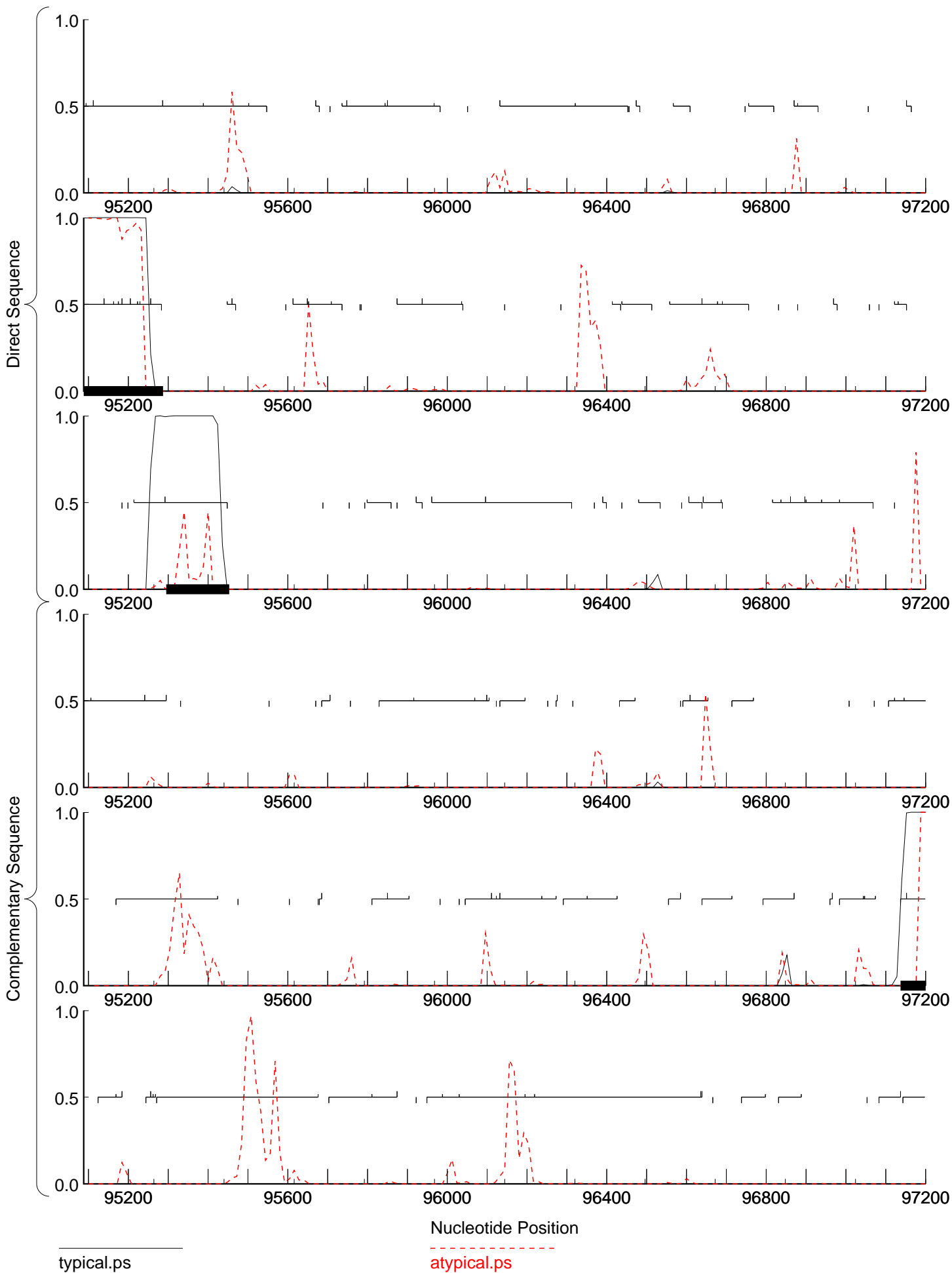


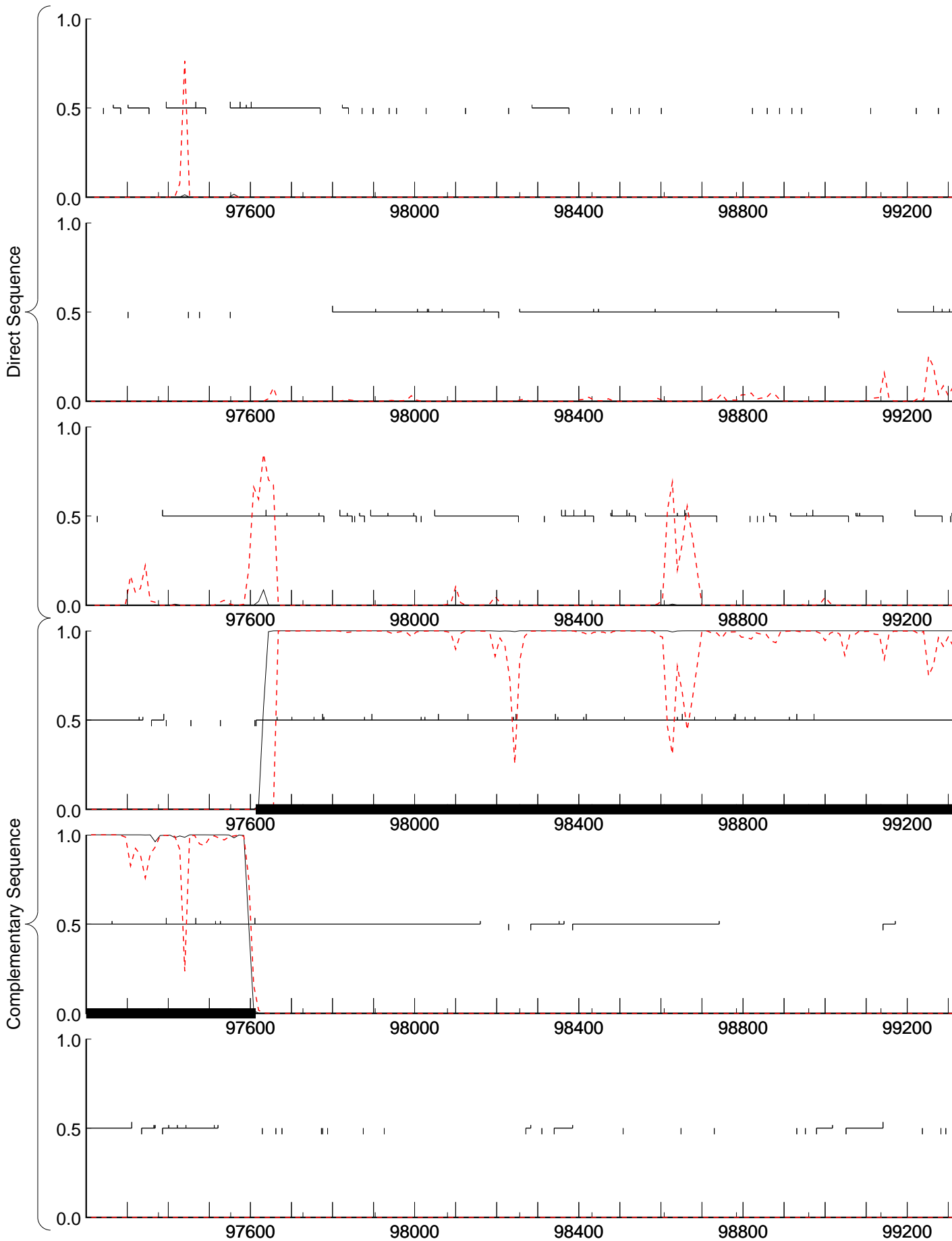


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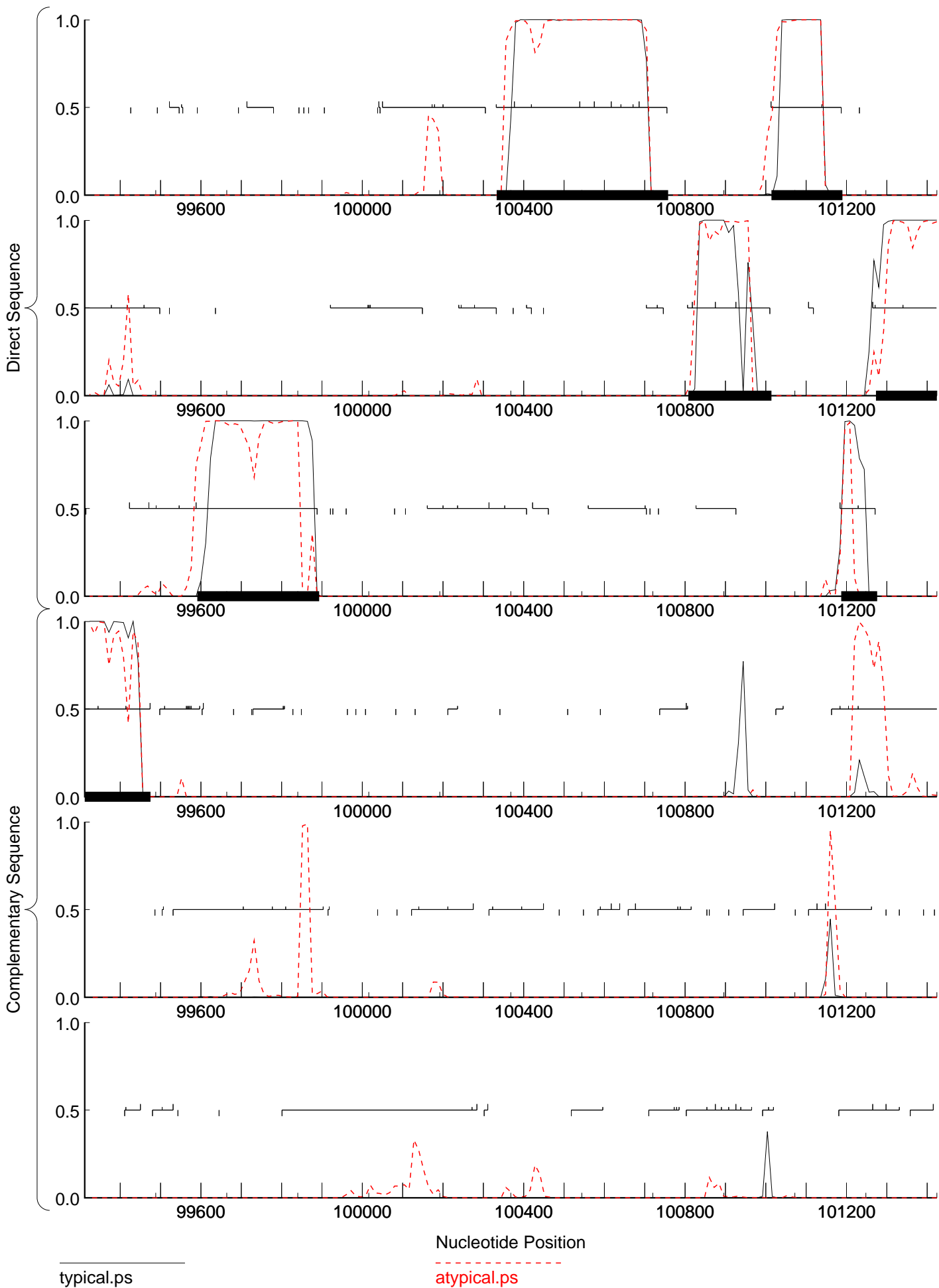


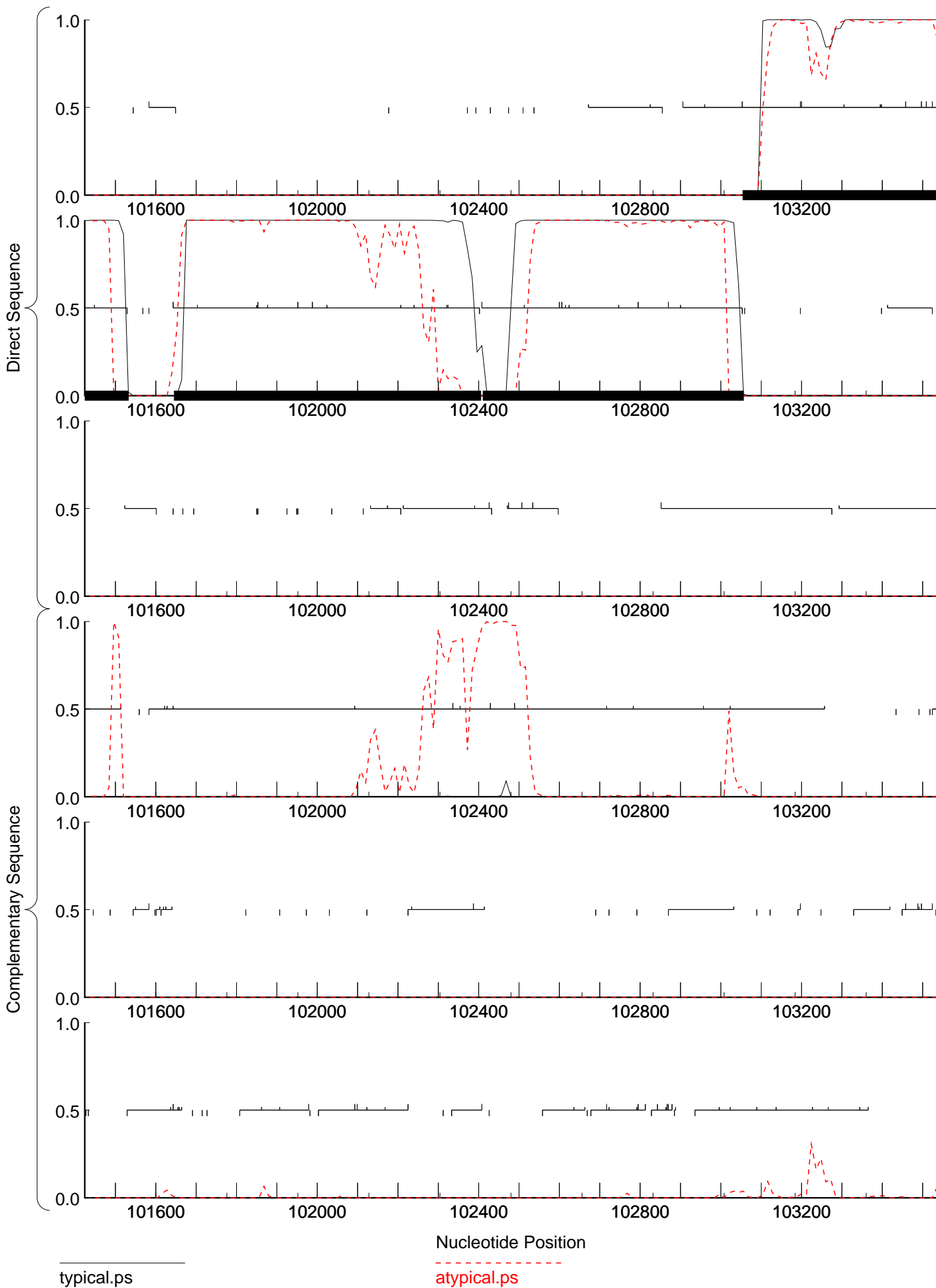


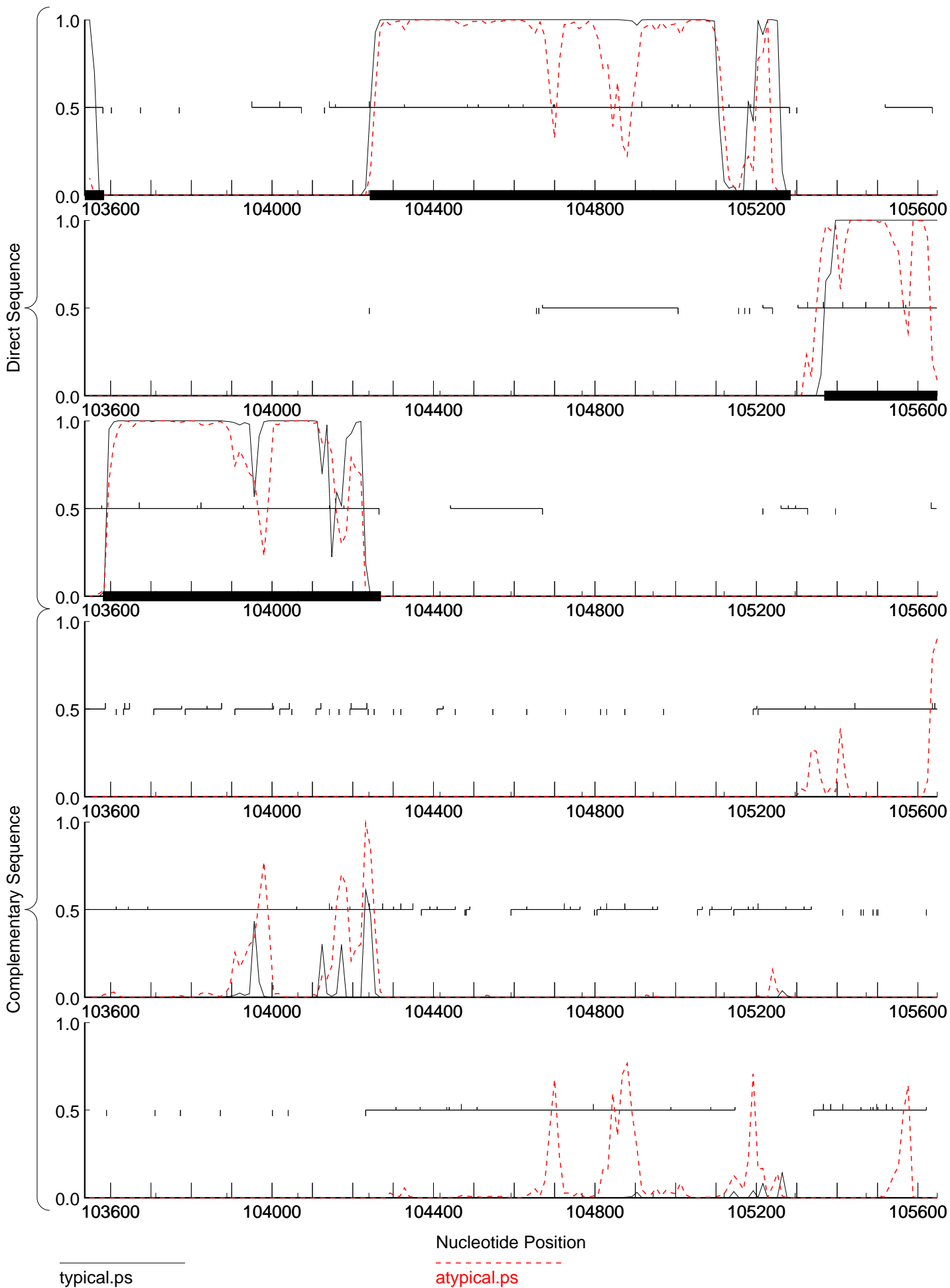
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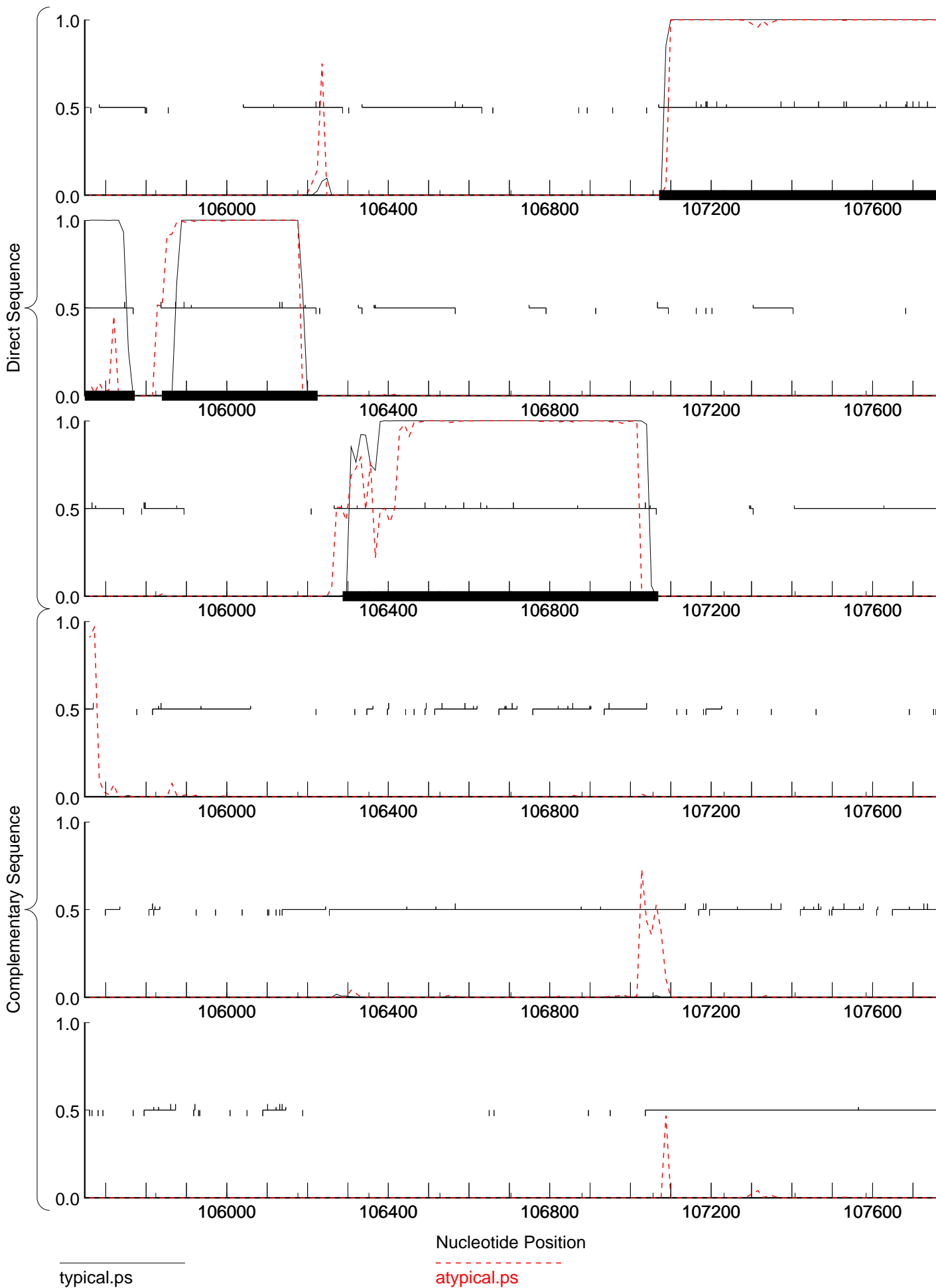


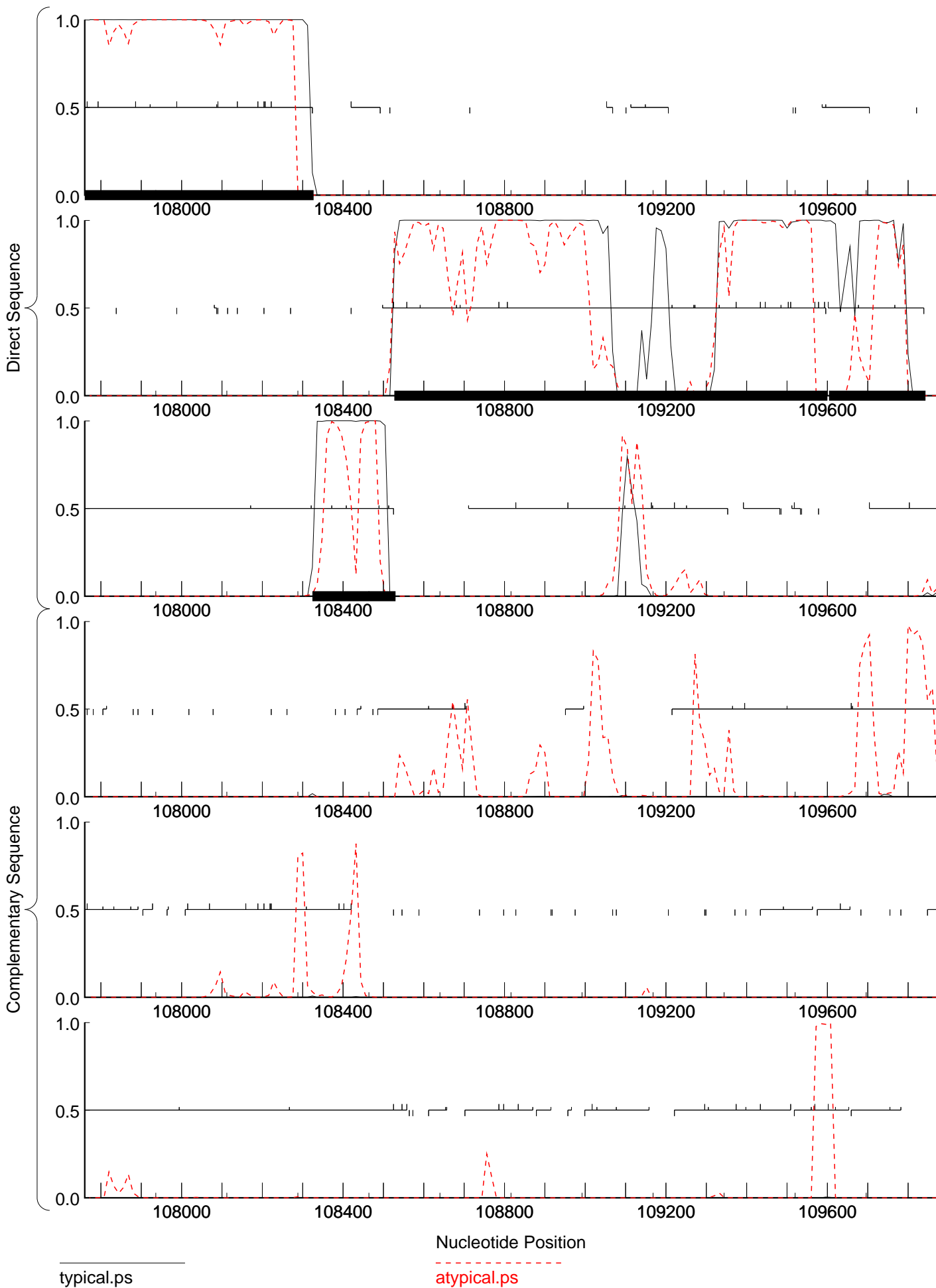


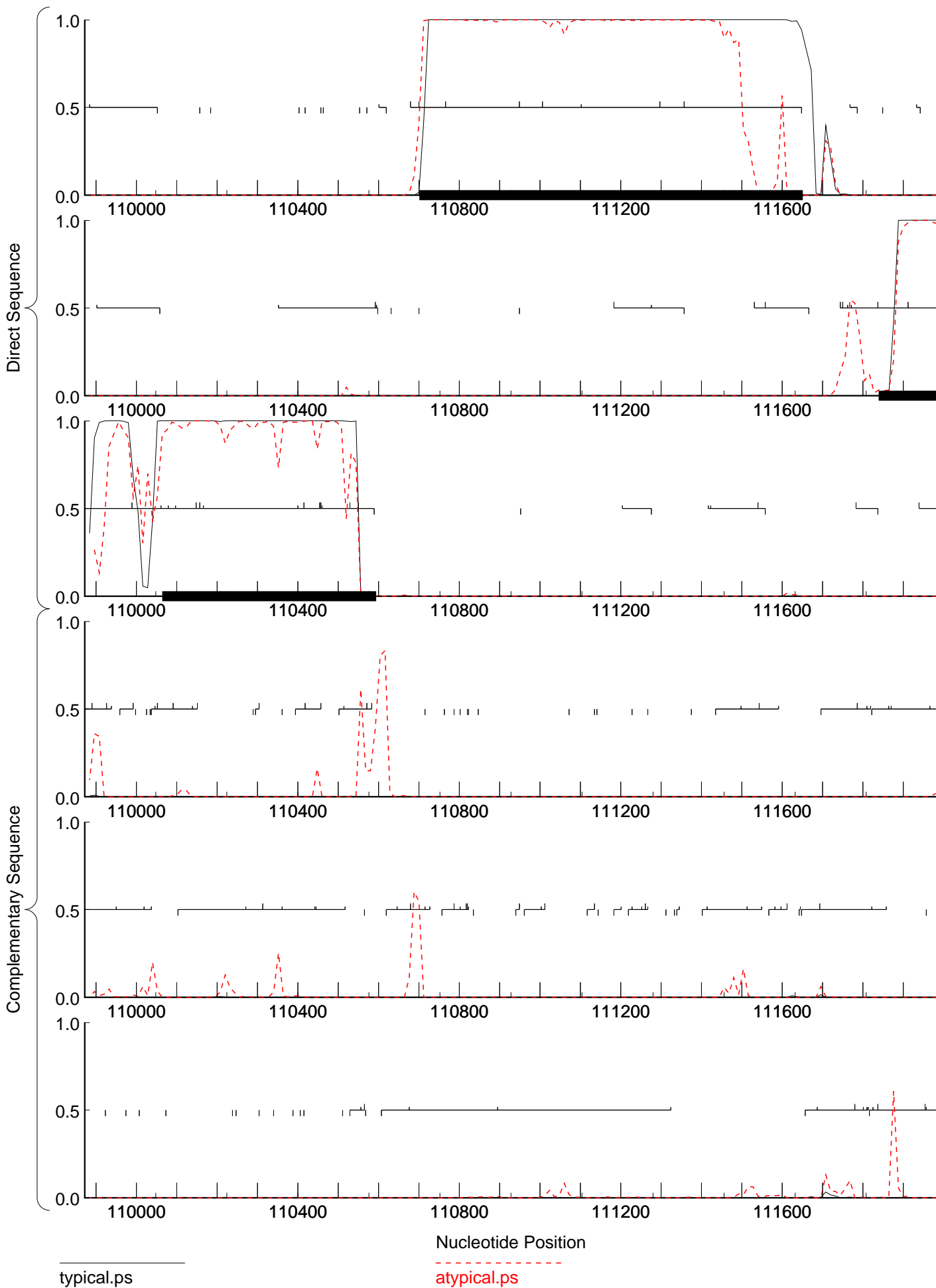


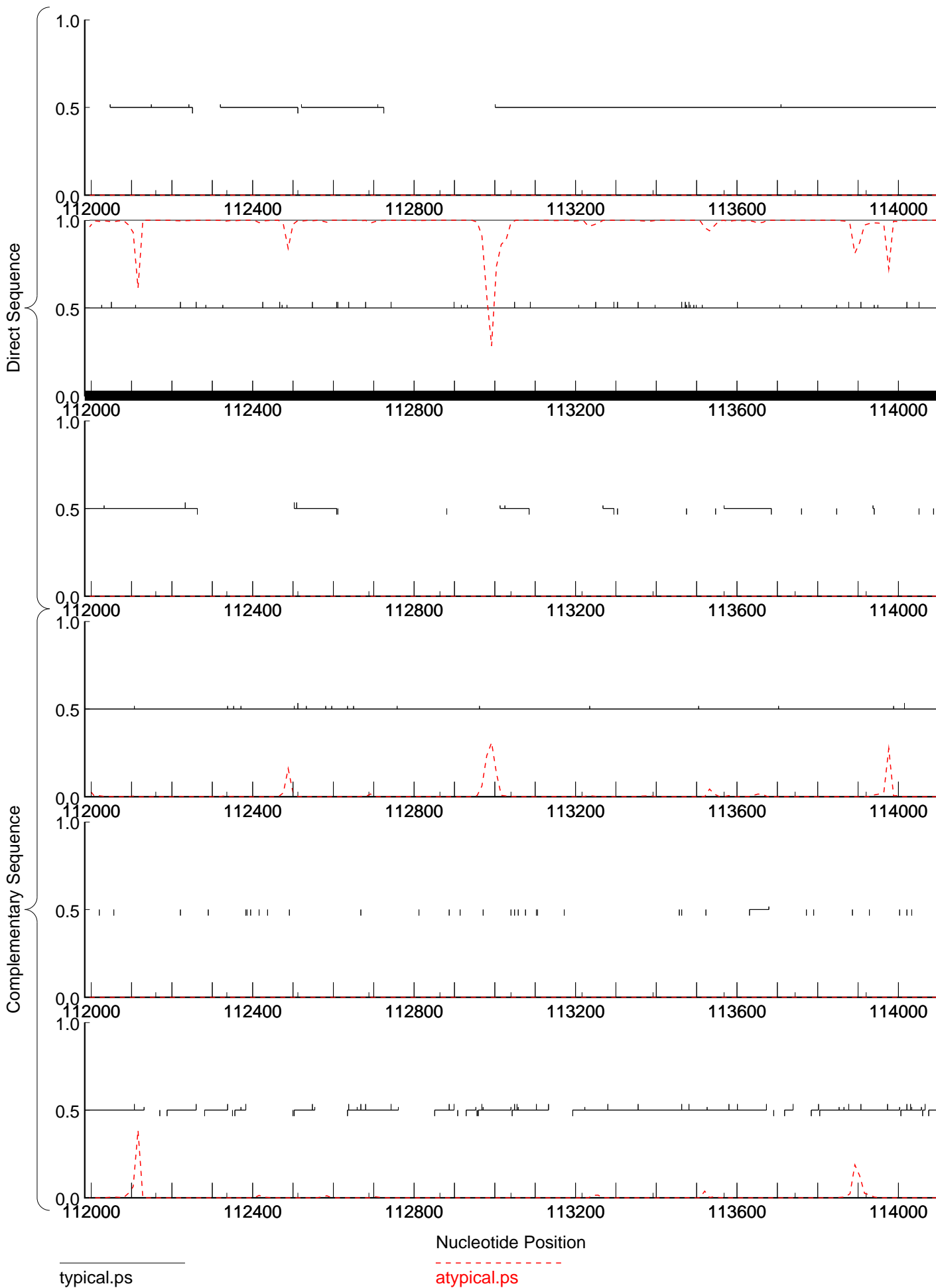
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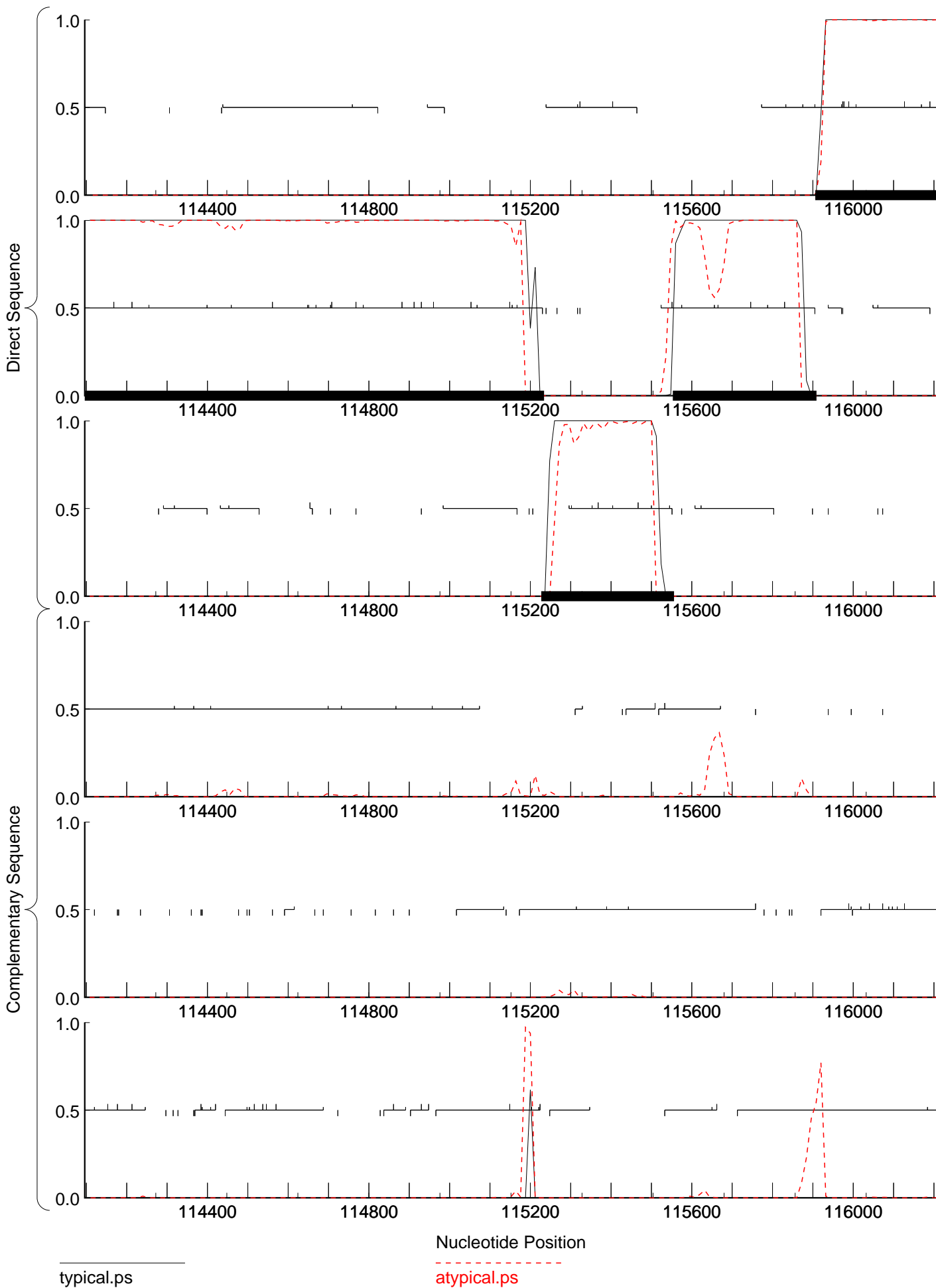
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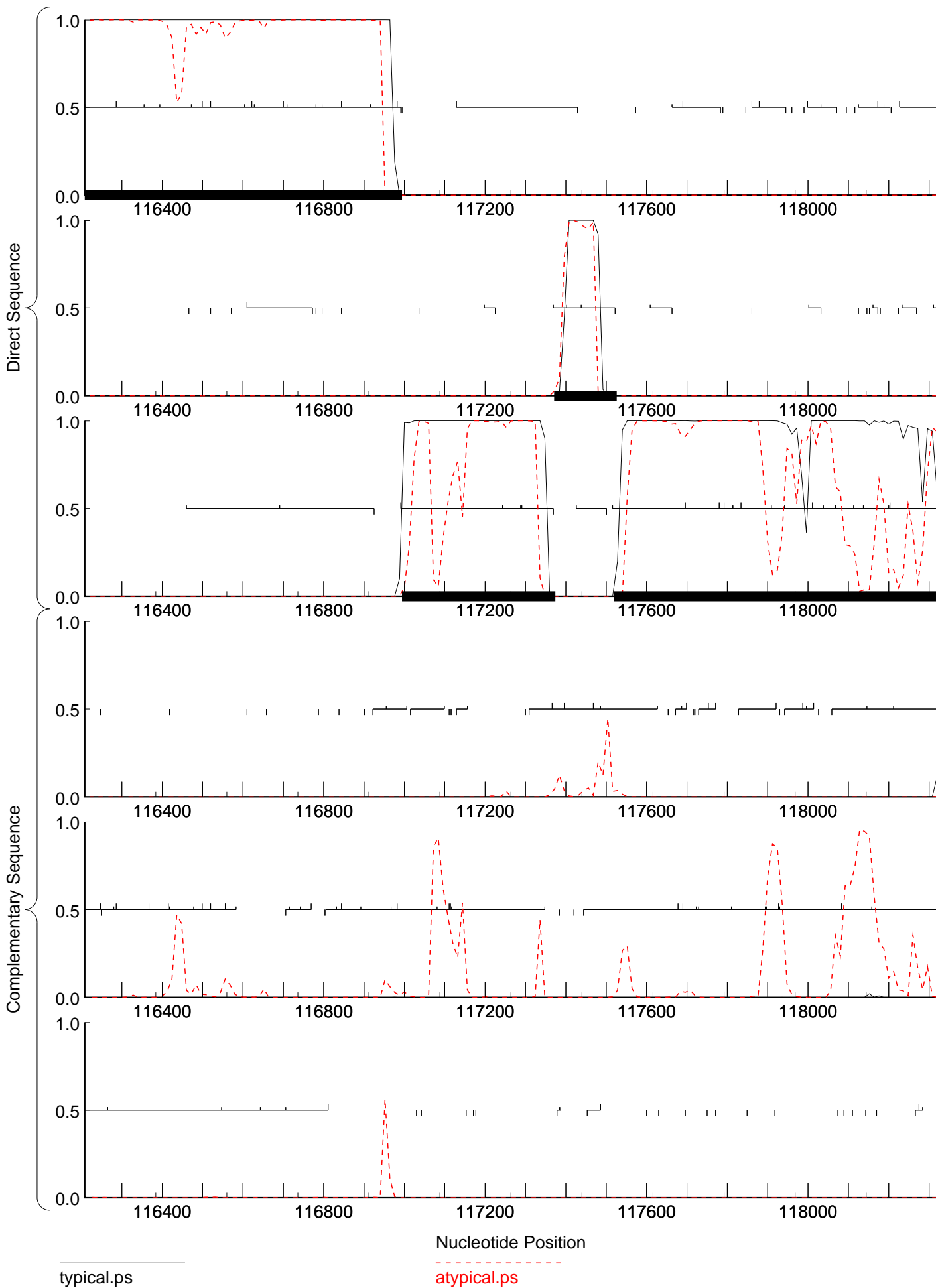


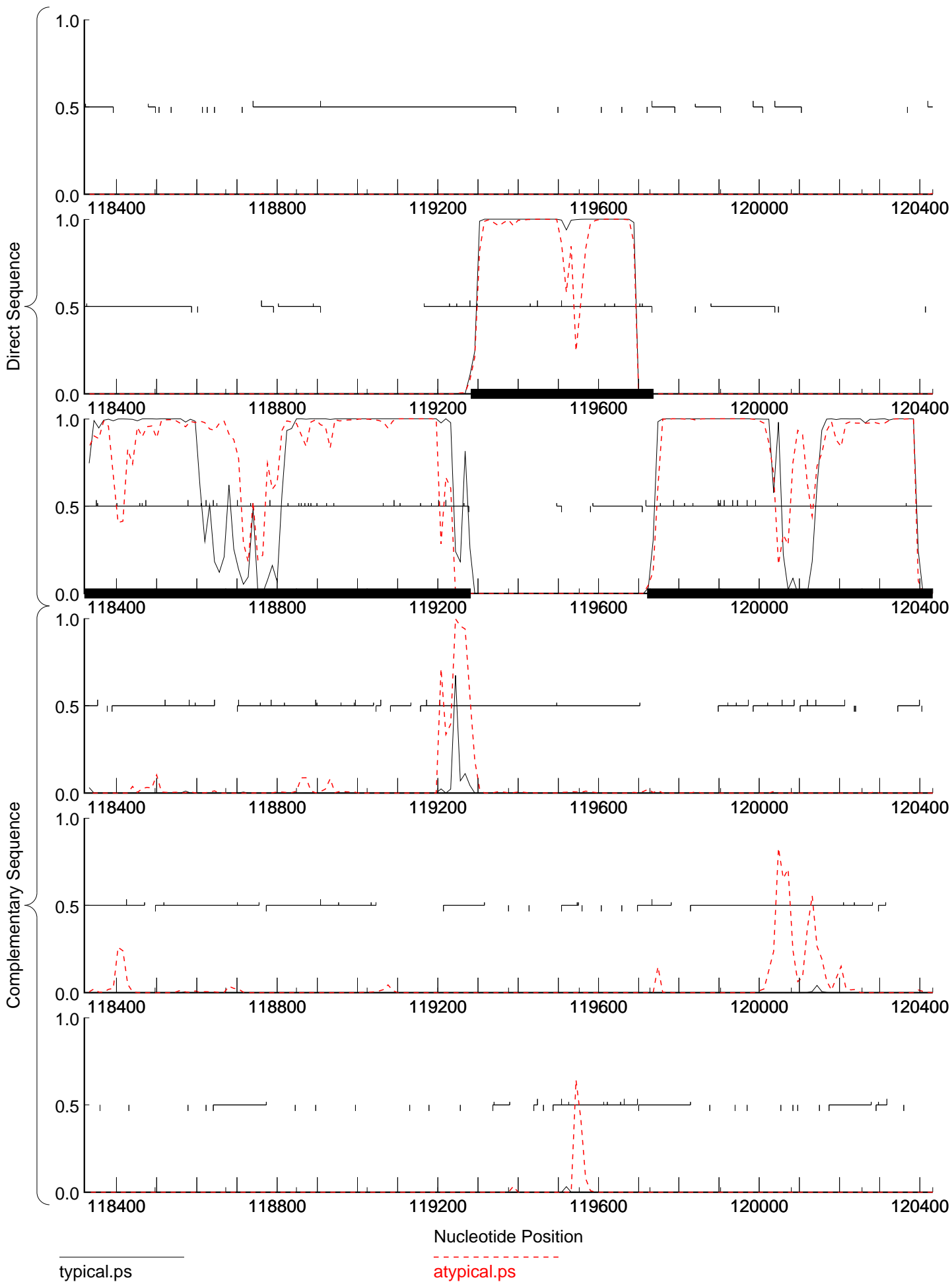


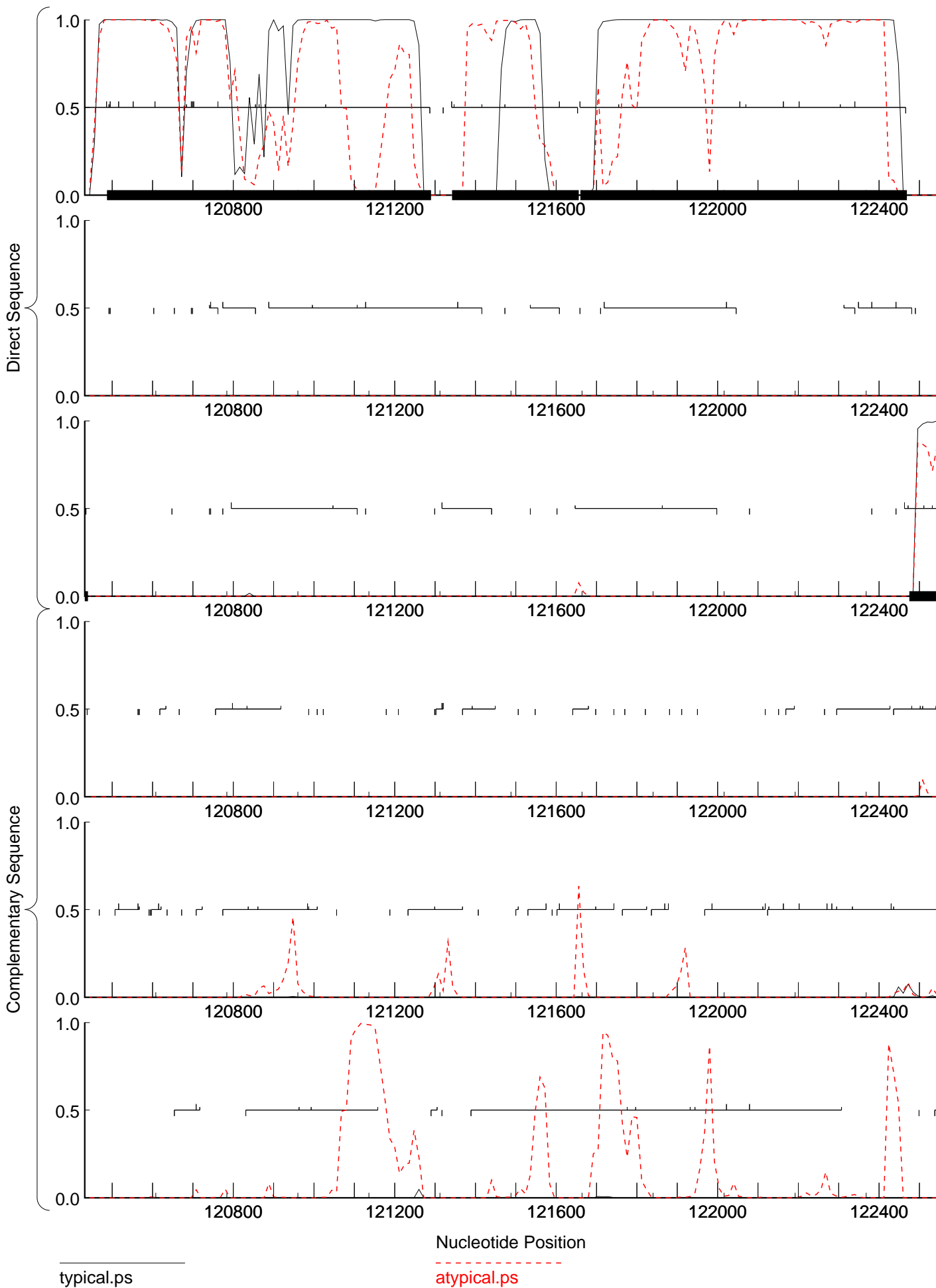


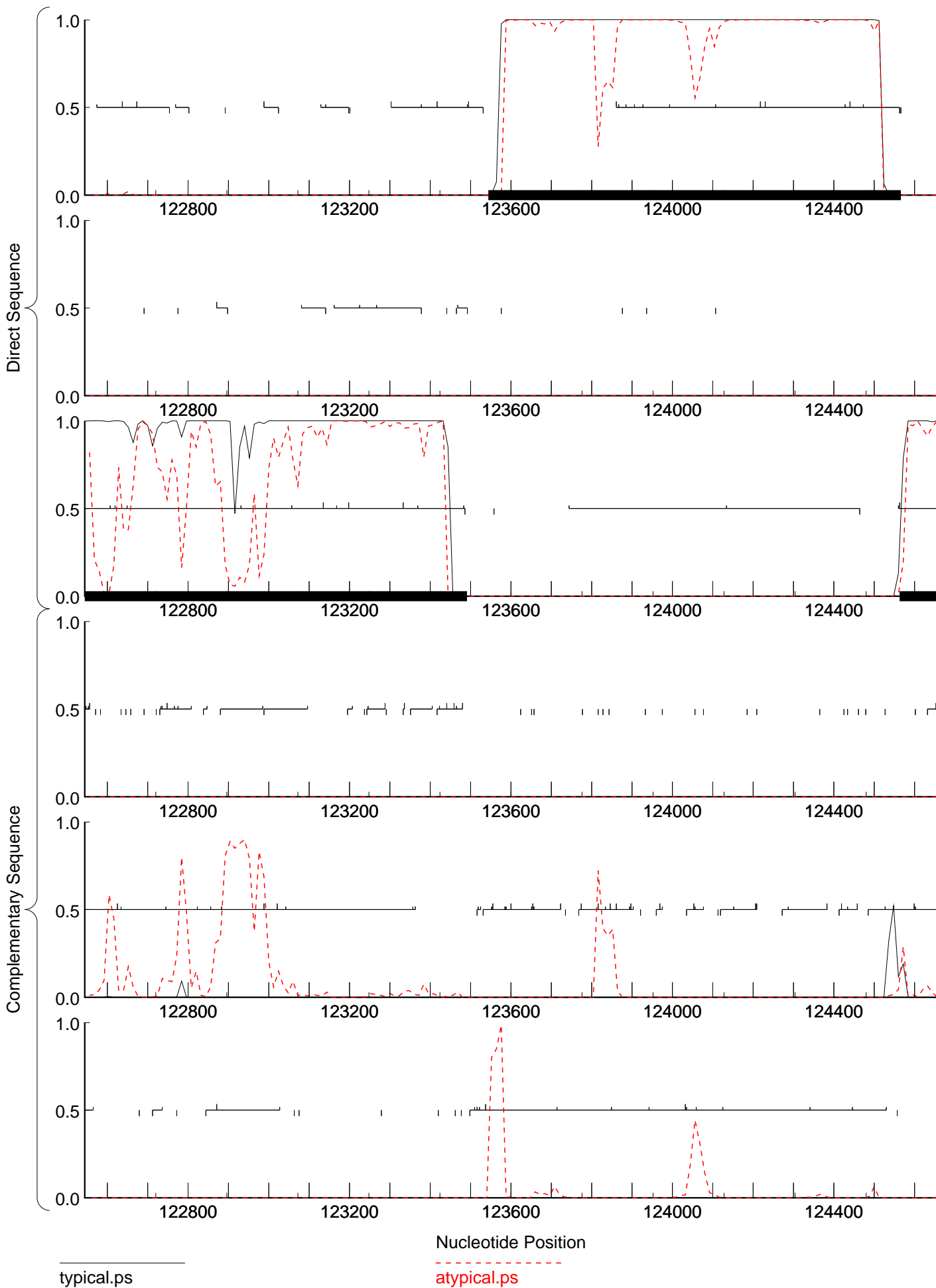


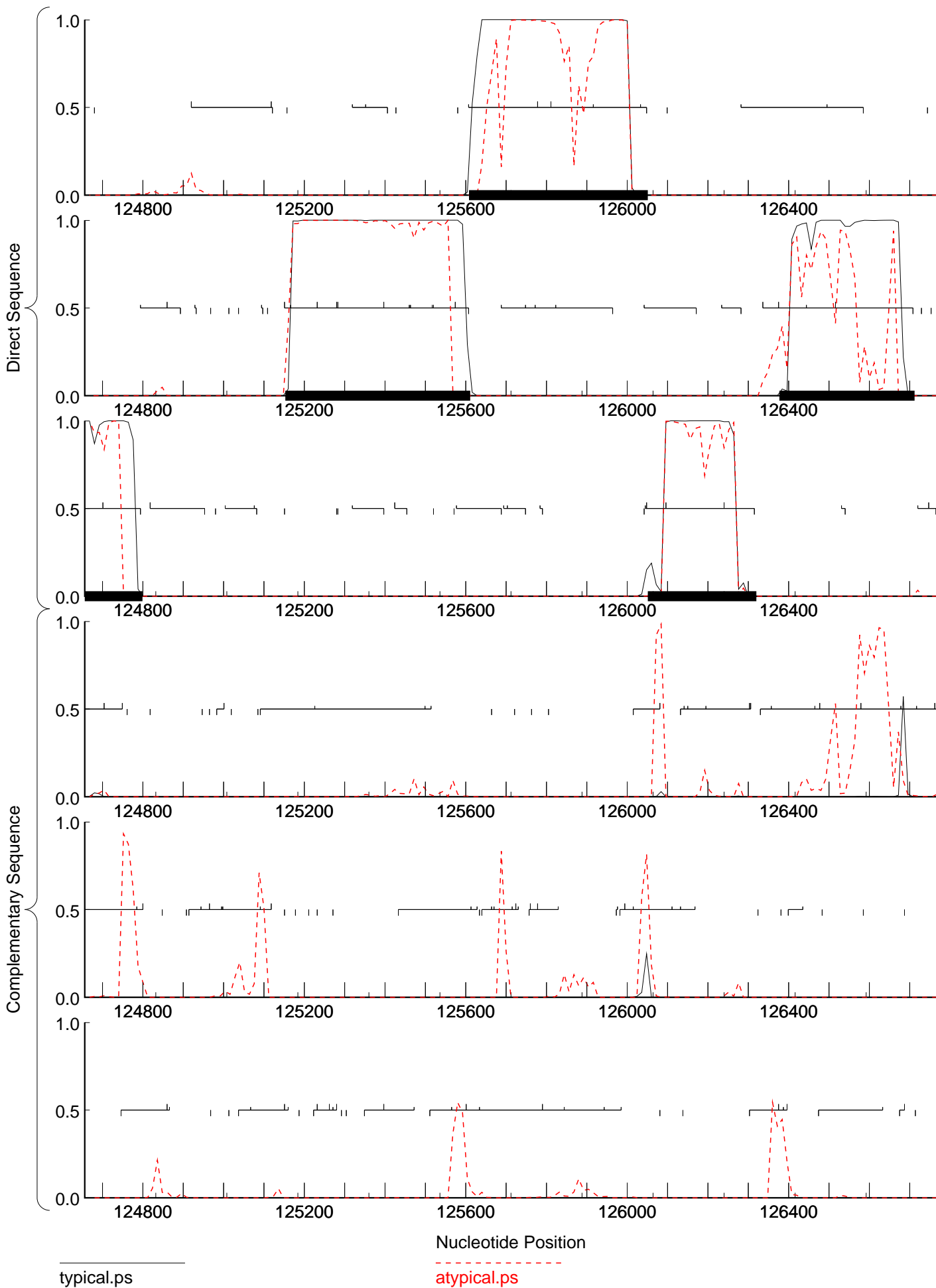






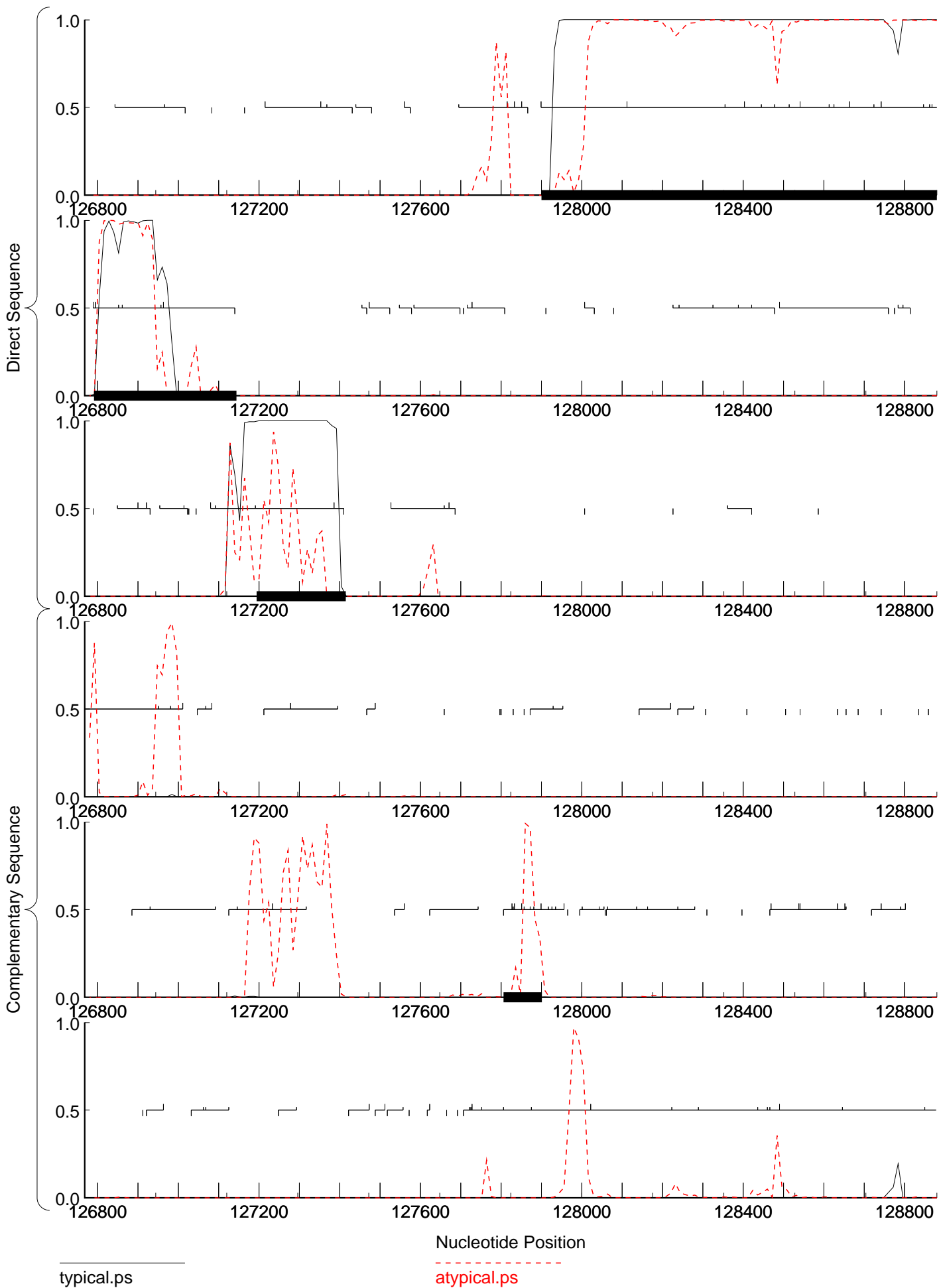






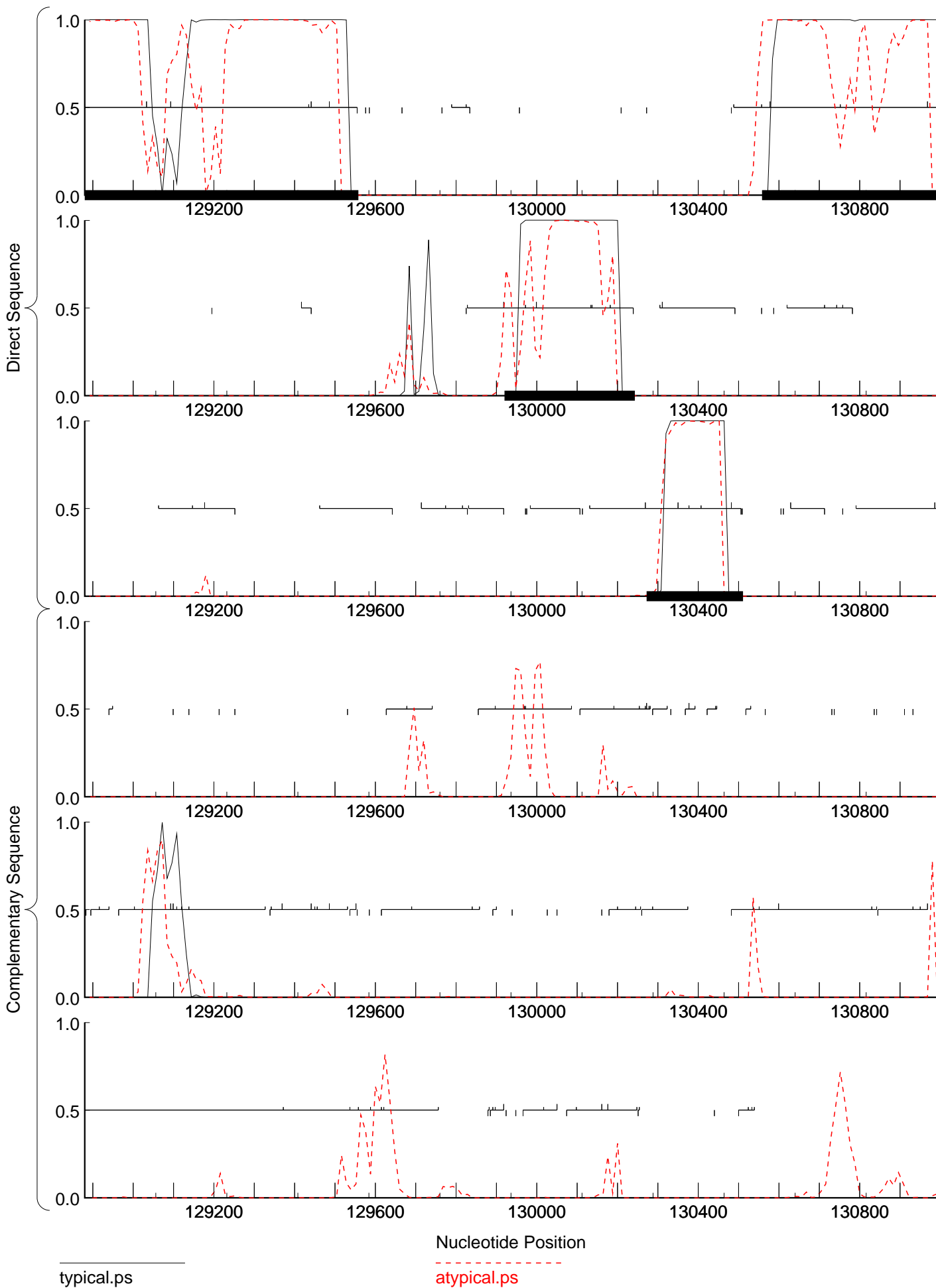
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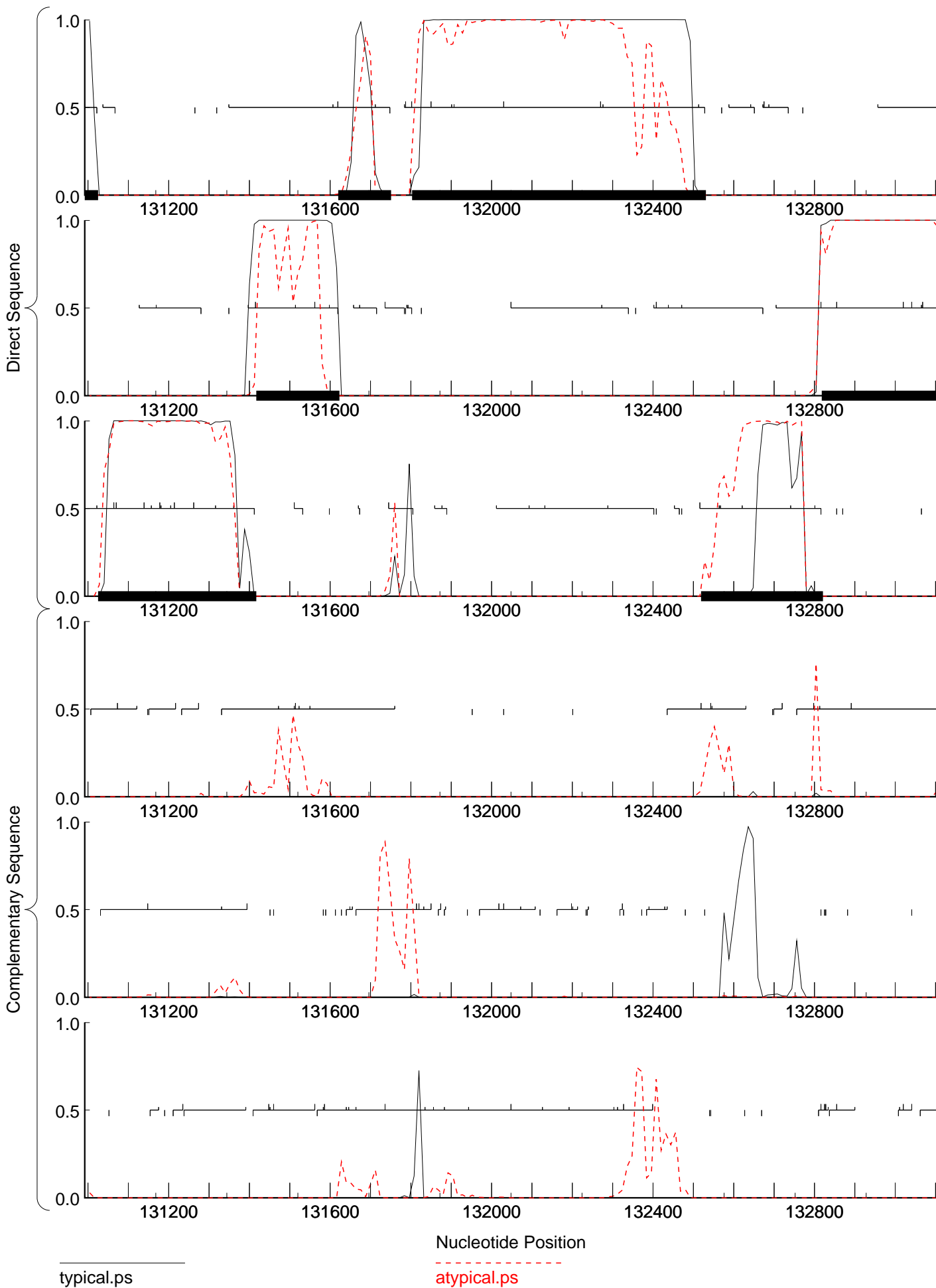
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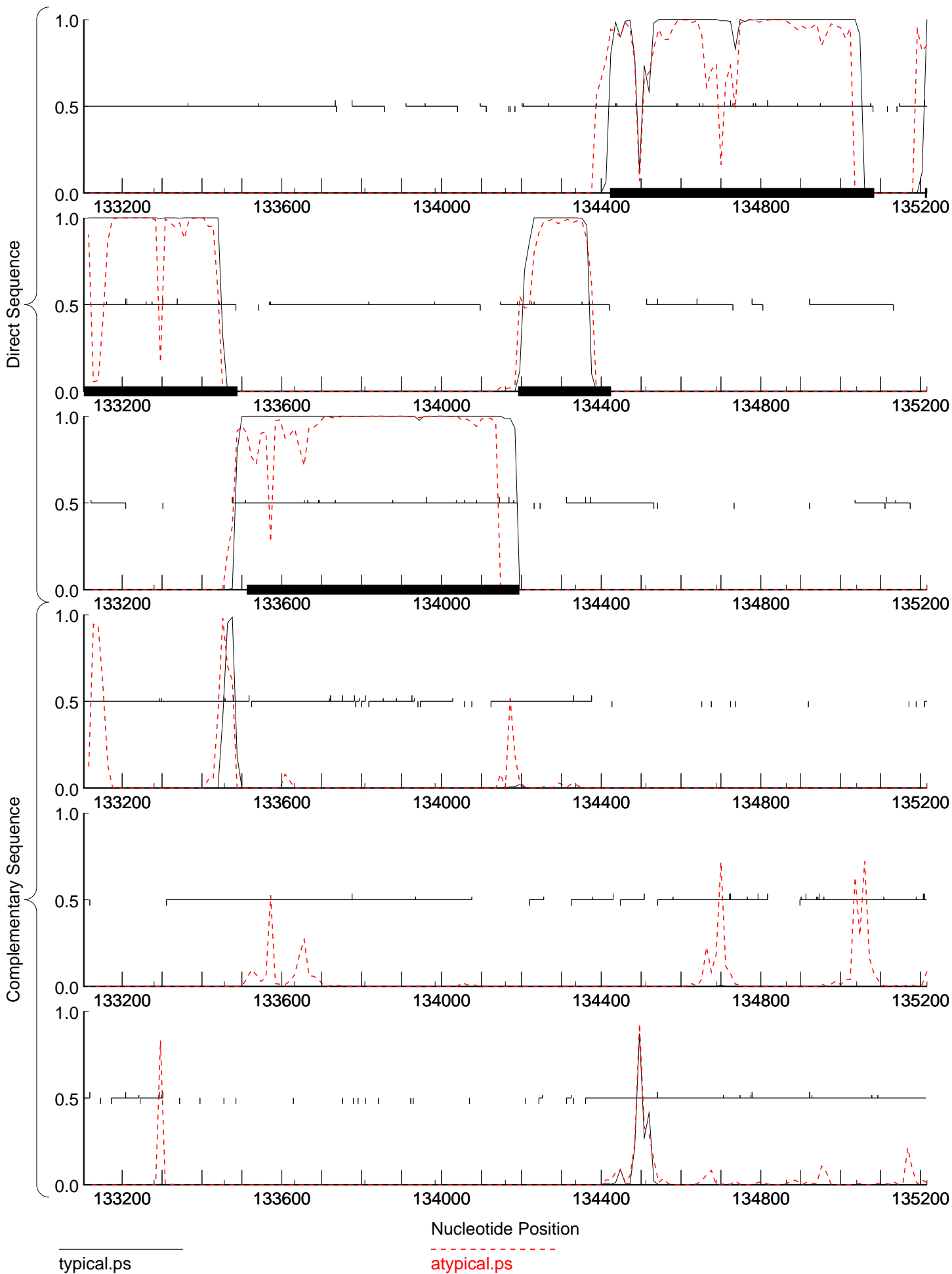
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