GeneMark

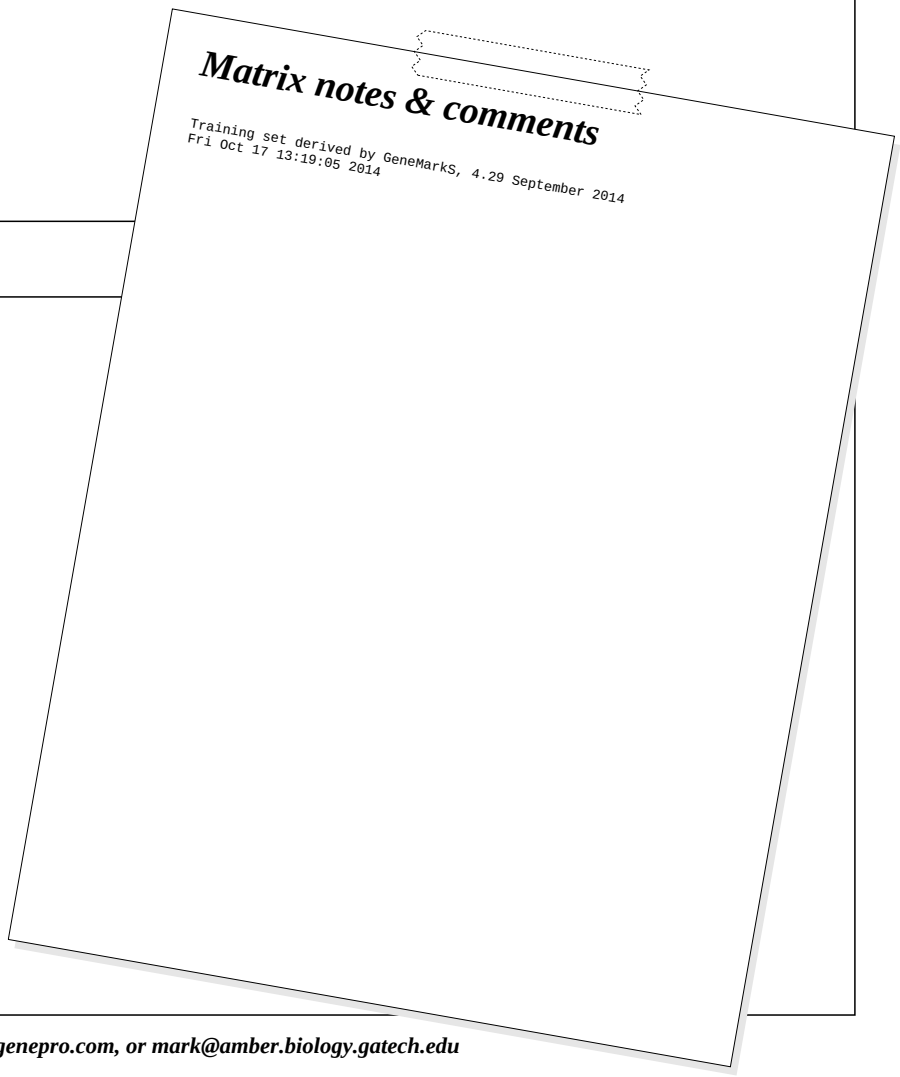
Version 2.5p (09.08.06) *Copyright 1993 - M. Borodovsky, J. McIninch*

PROGRAM INFORMATION

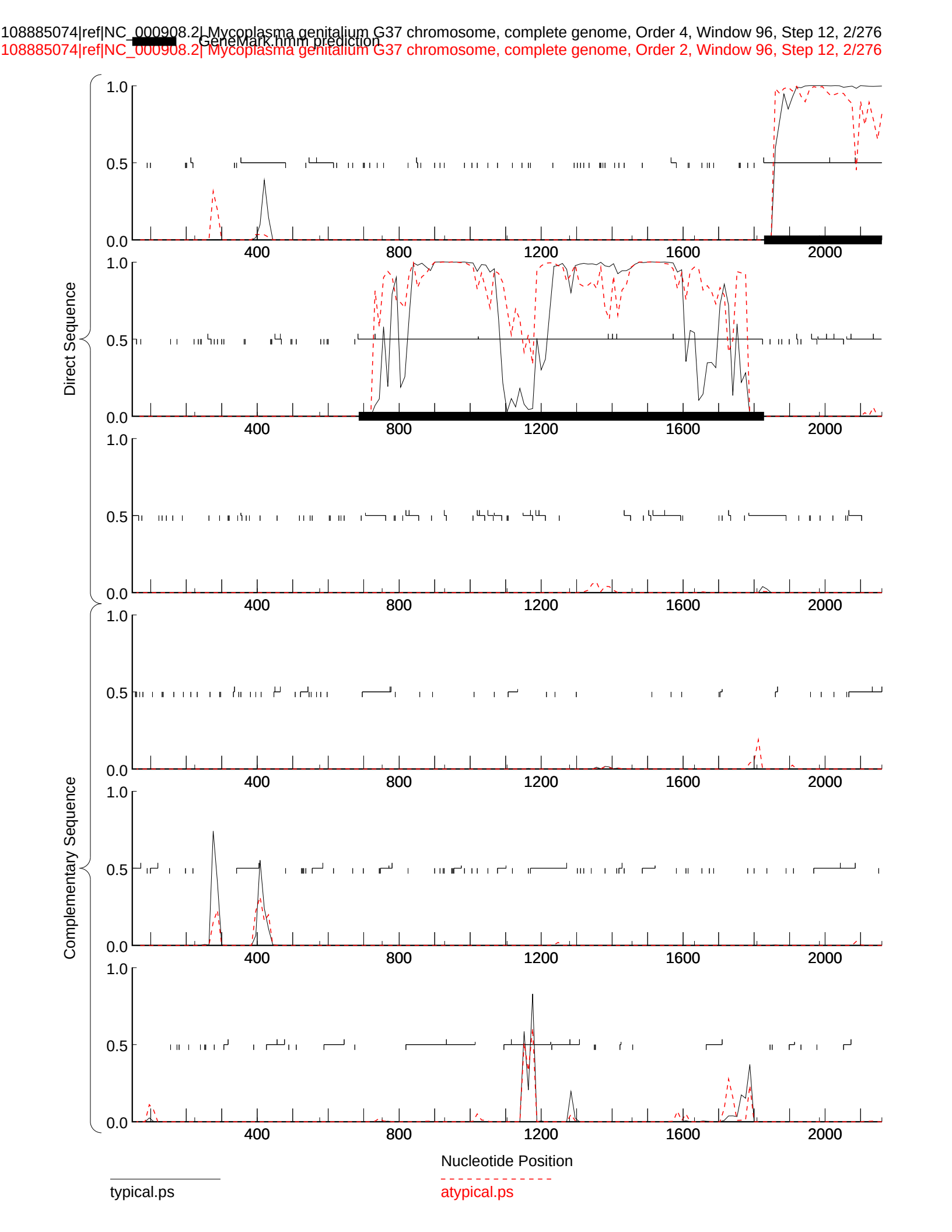
```
Sequence         :  gi|108885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome
Analysis Date    :  10/17/14 at 13:19:05
Pages            :  276
Sequence Length  :  580076 bp
GC Content       :   31.69%

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
```



For help or information, send electronic mail to: custserv@genepro.com, or mark@amber.biology.gatech.edu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GeneMark.hmm prediction
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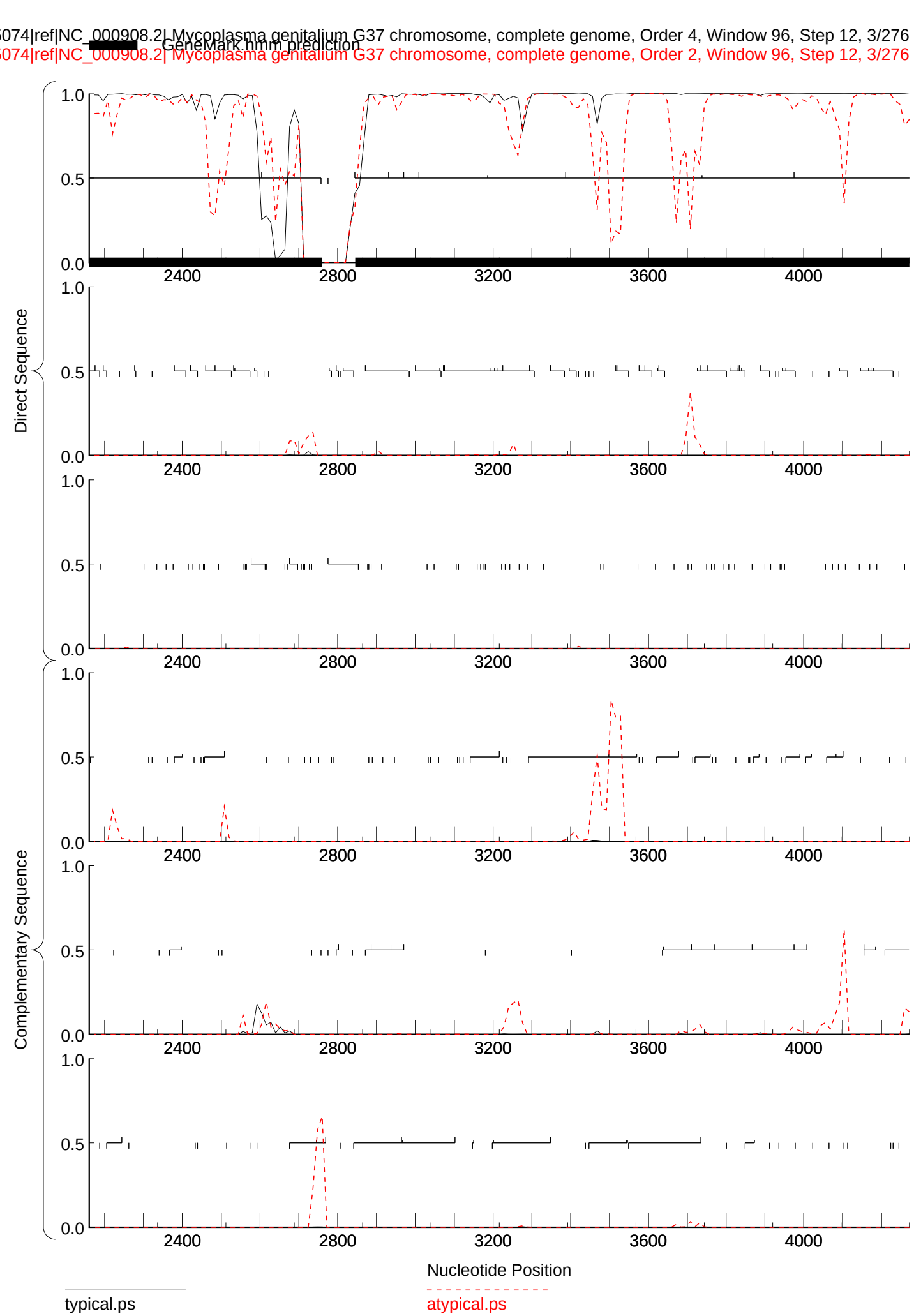
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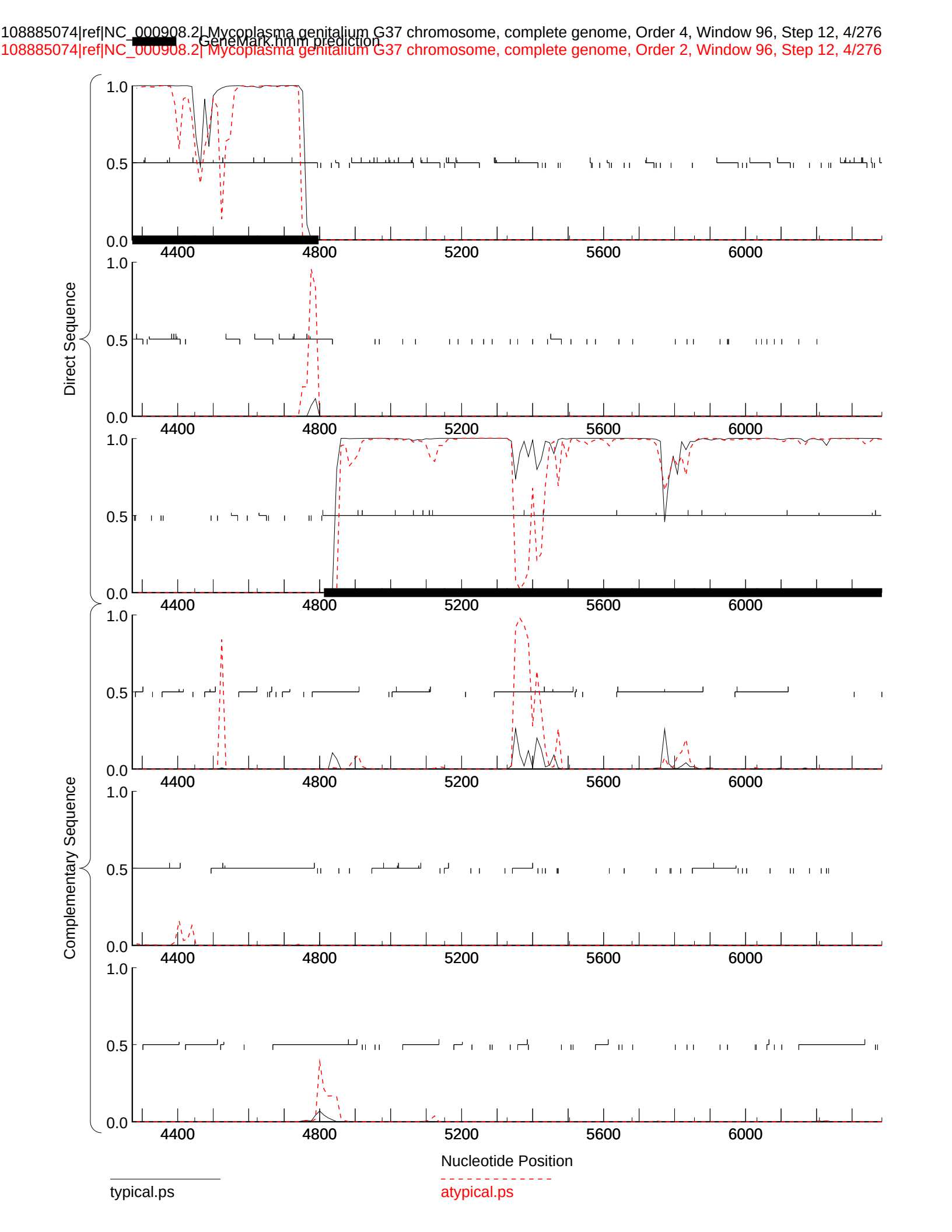
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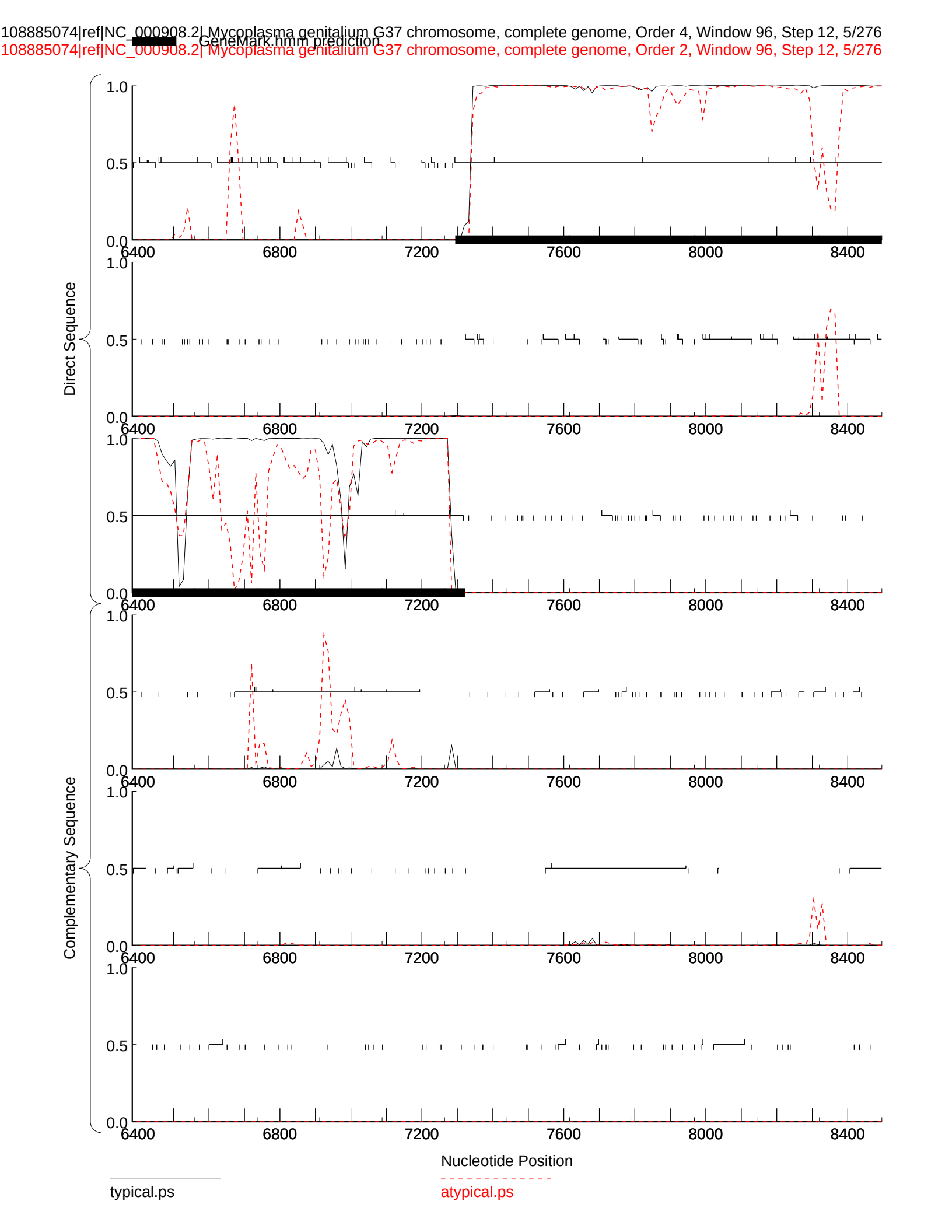
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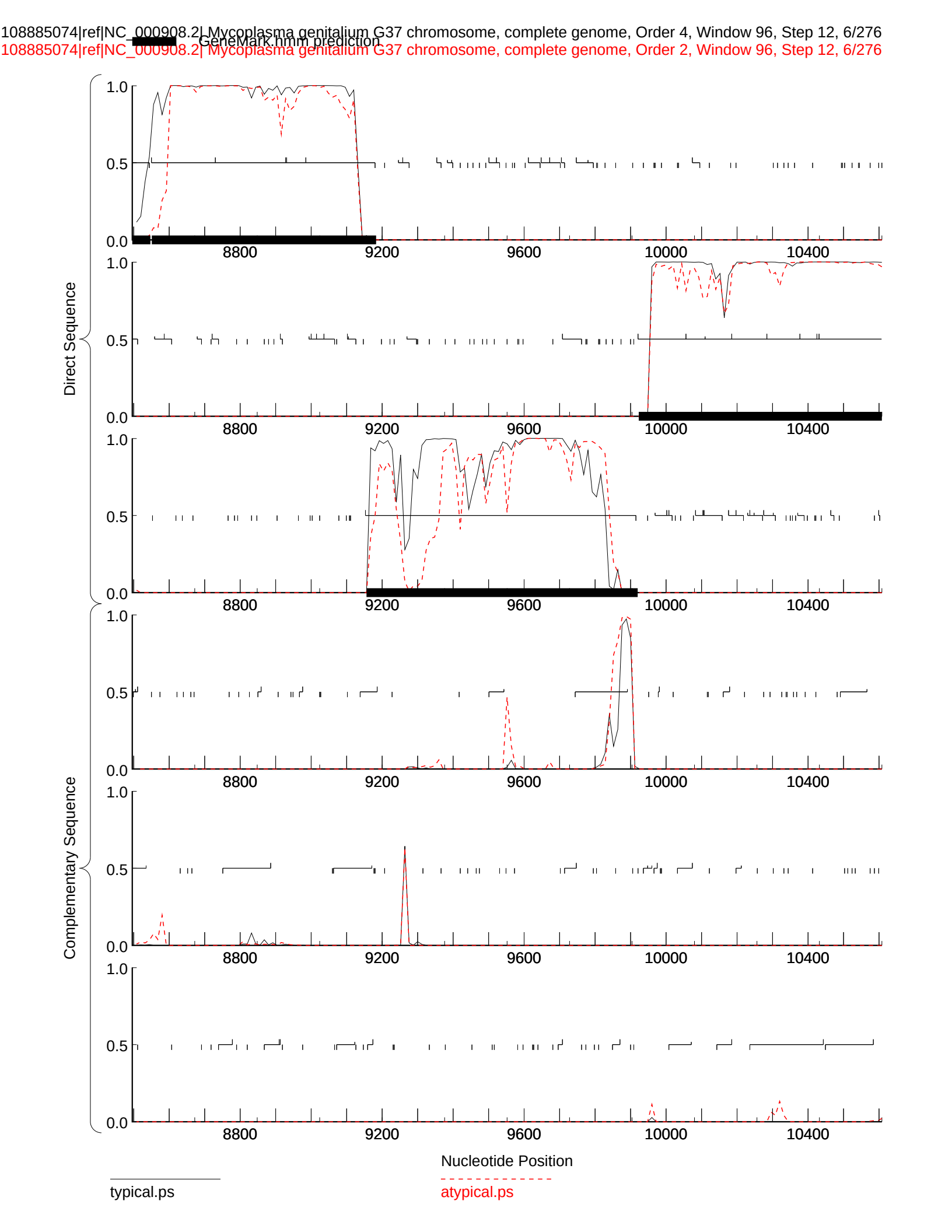
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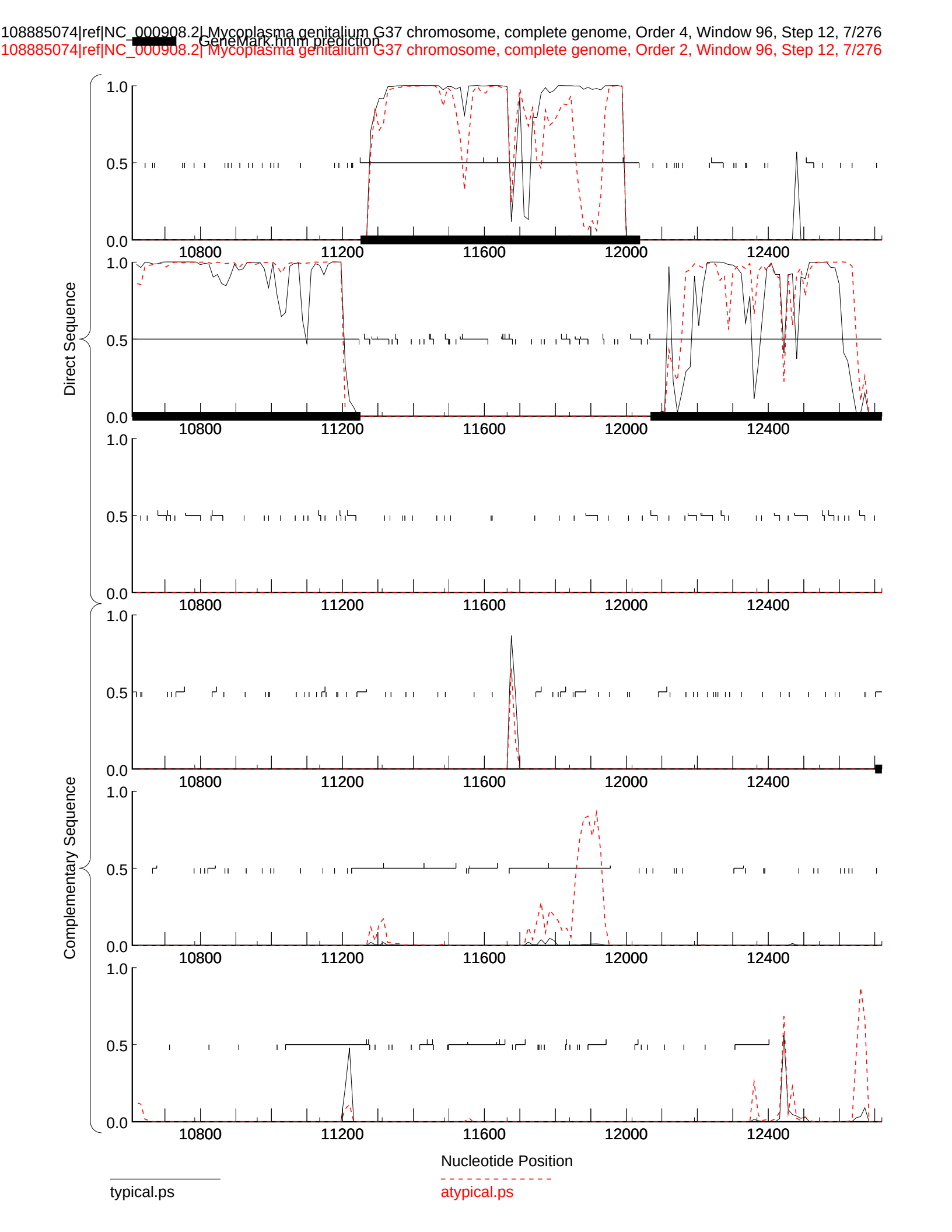
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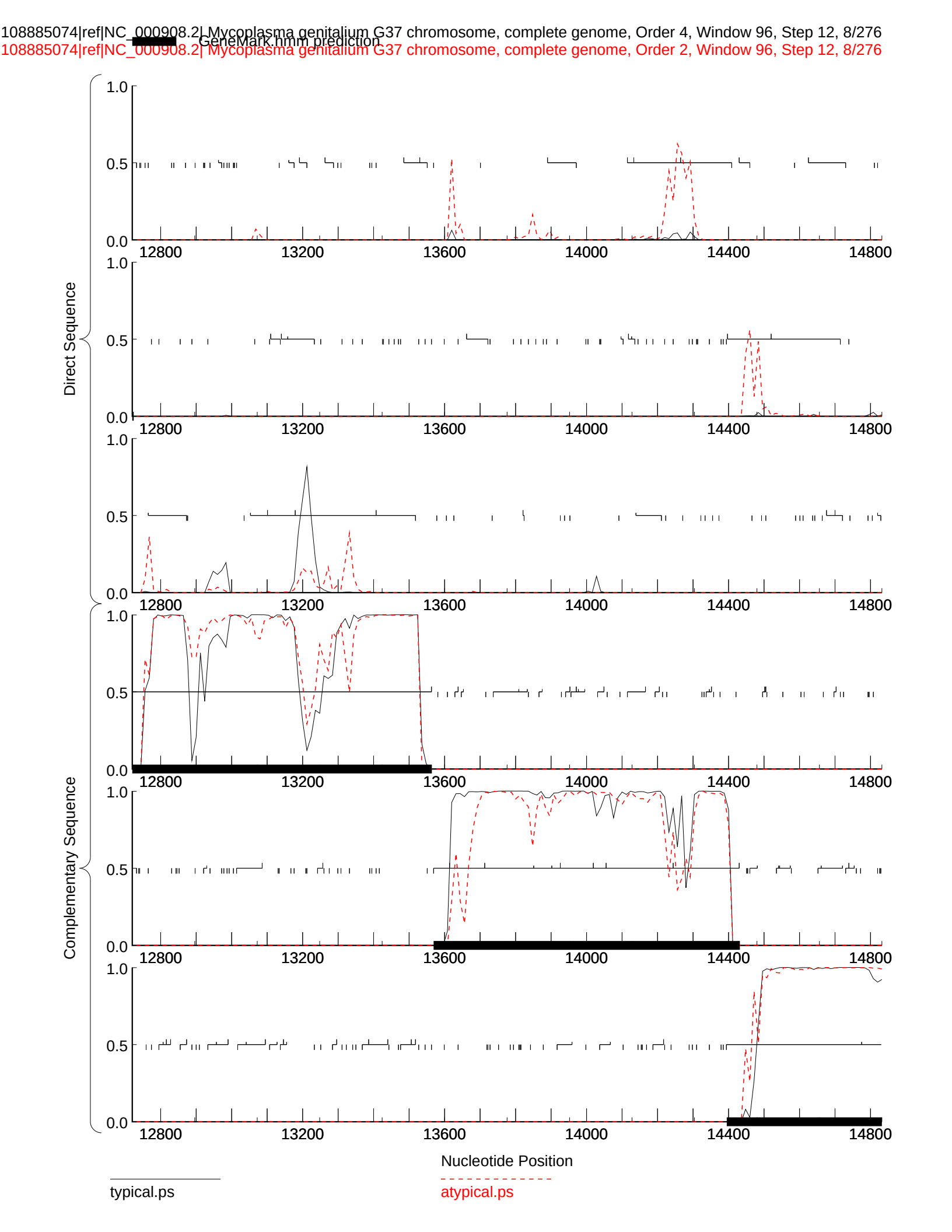
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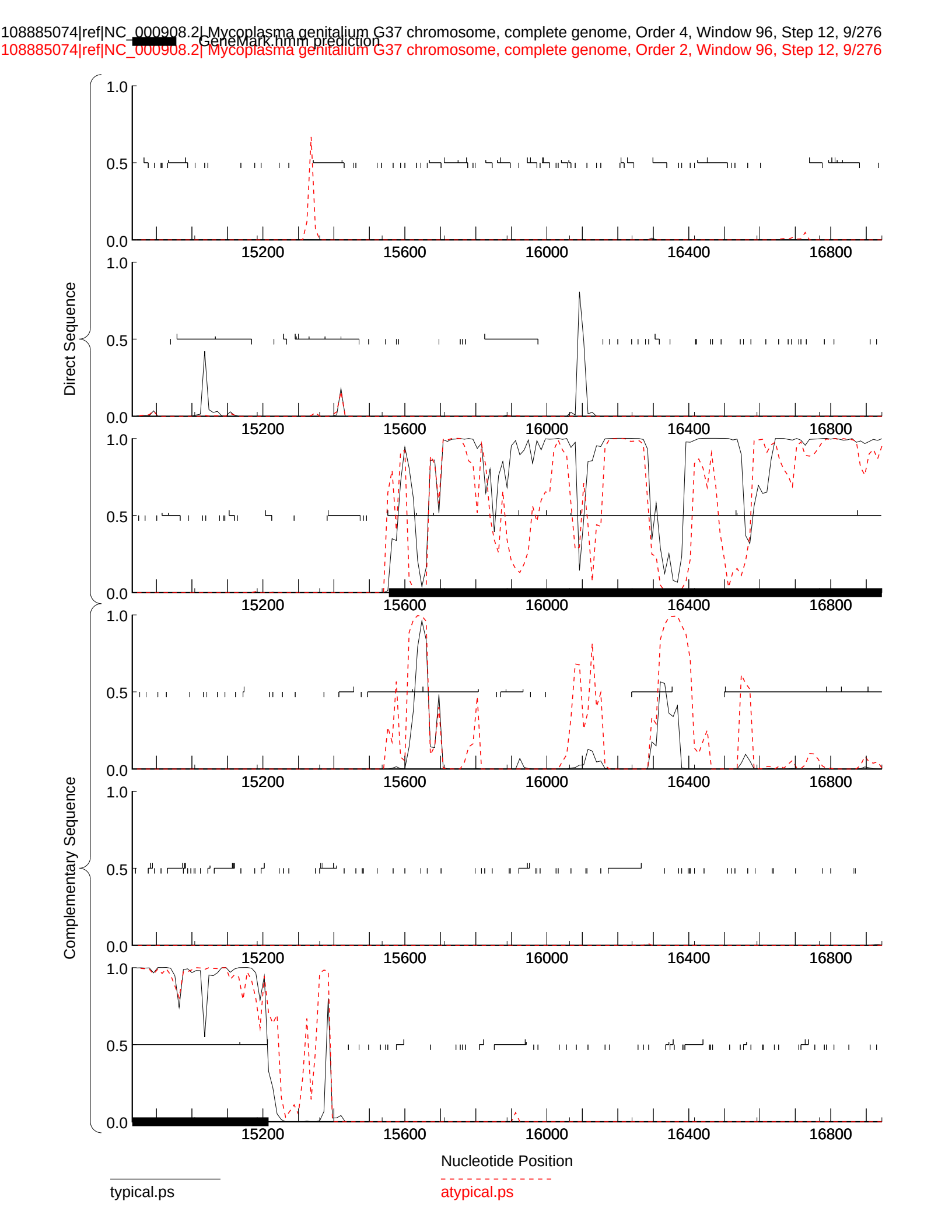
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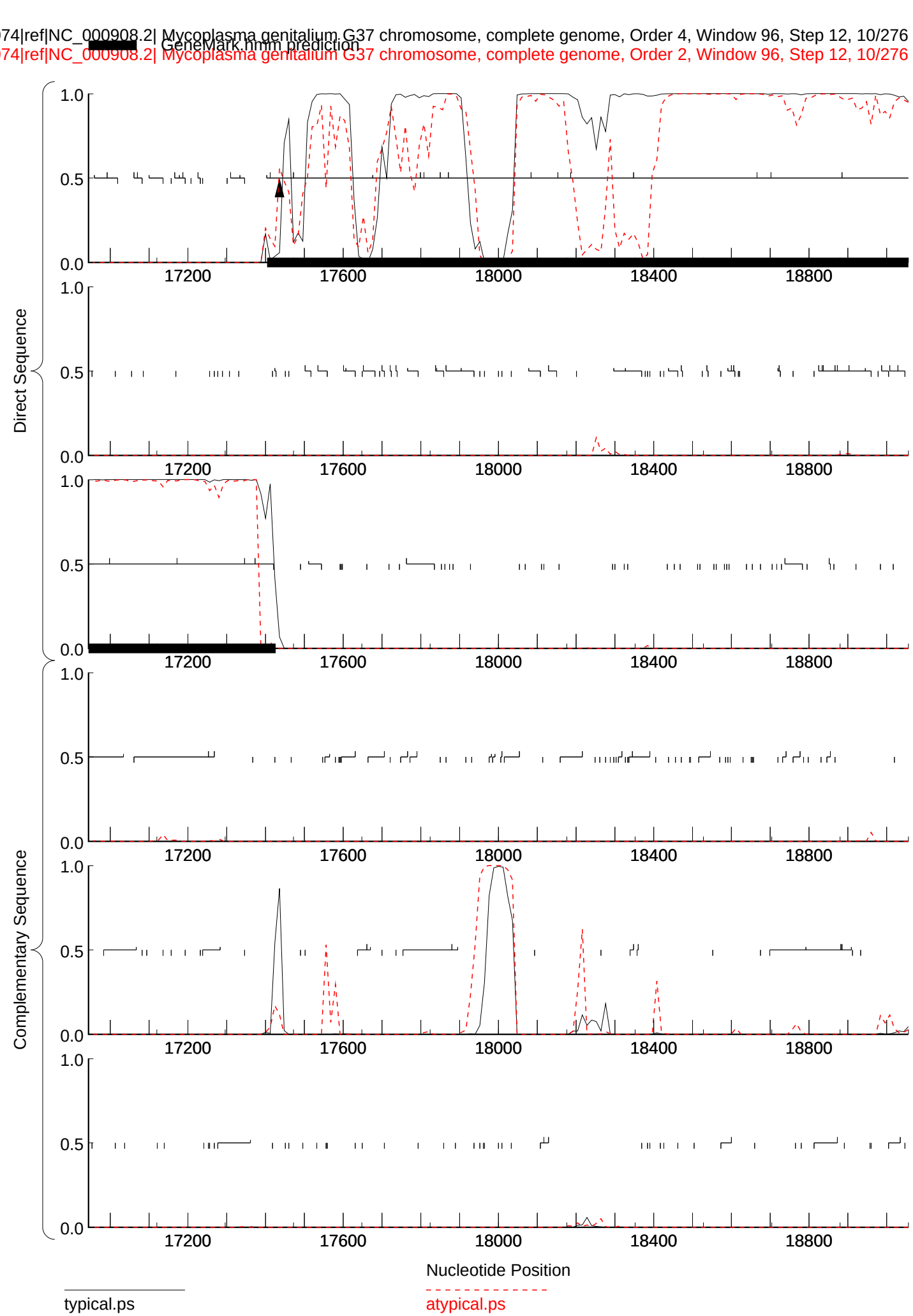
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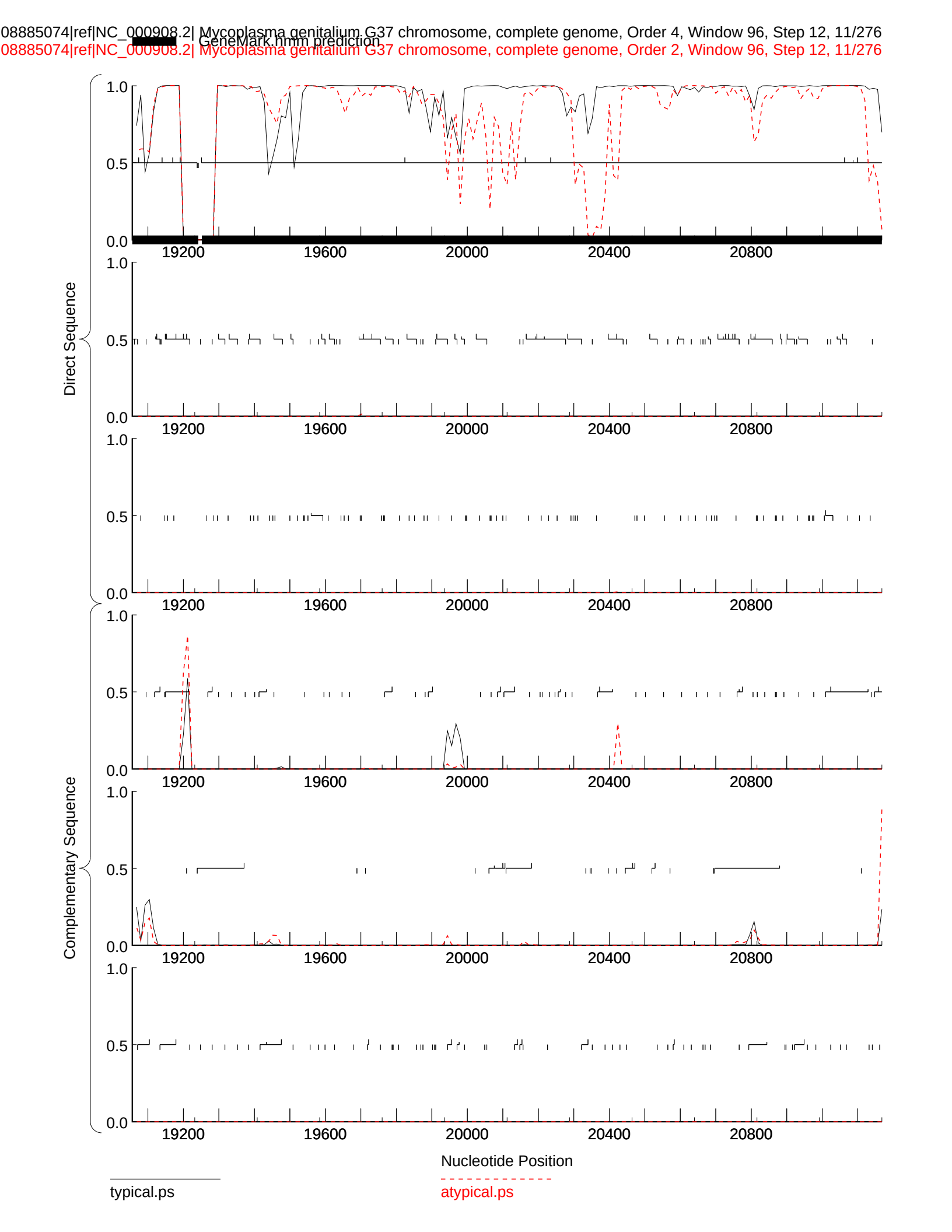
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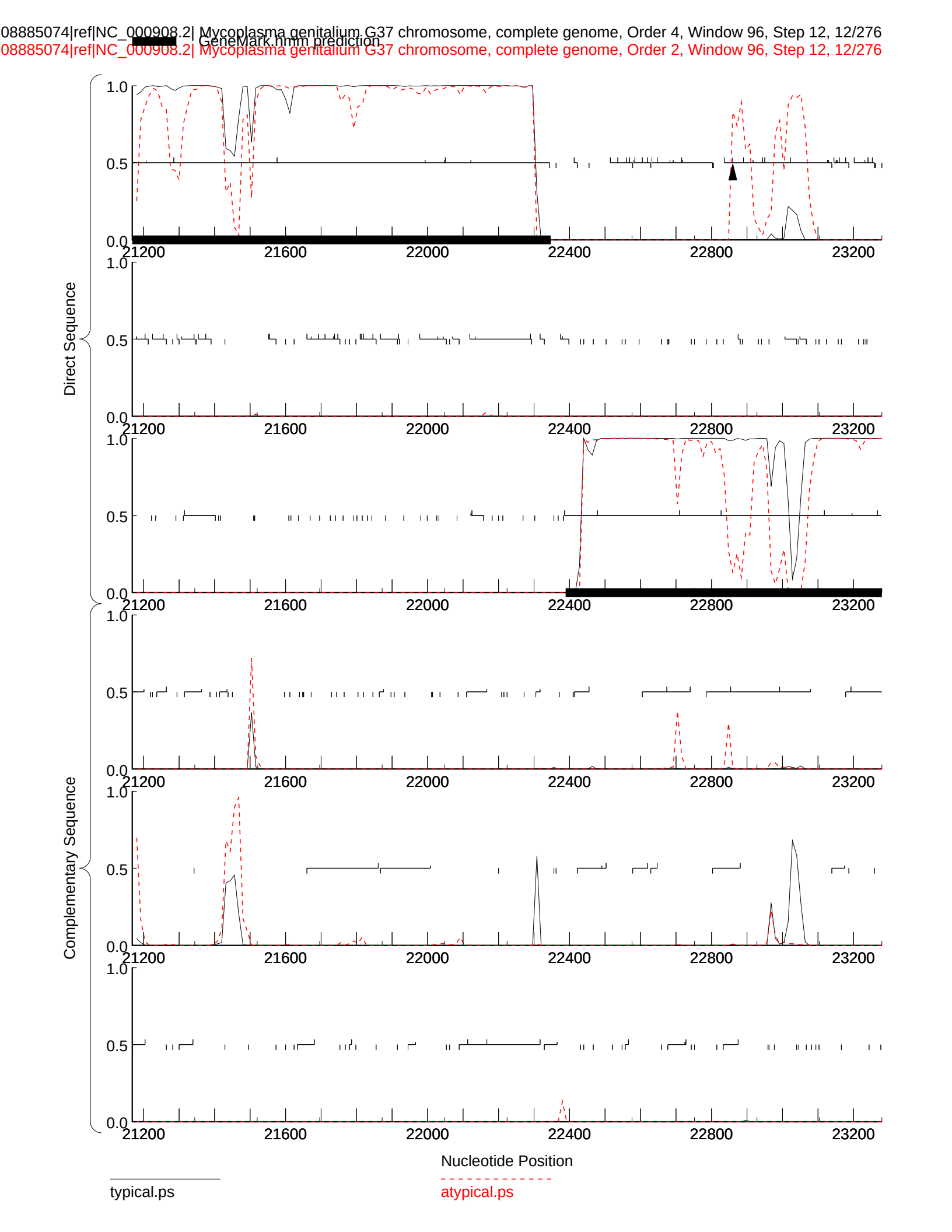
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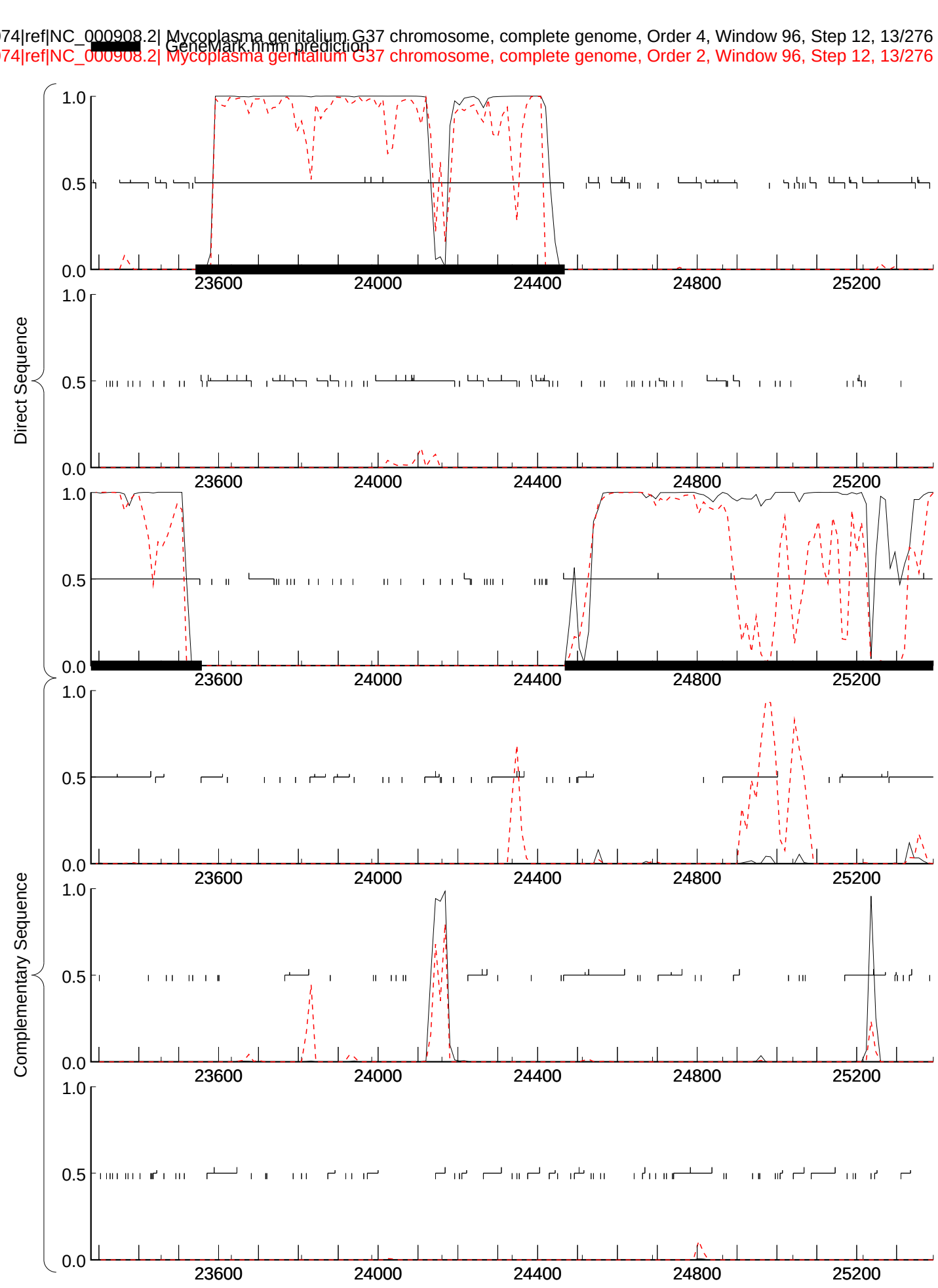
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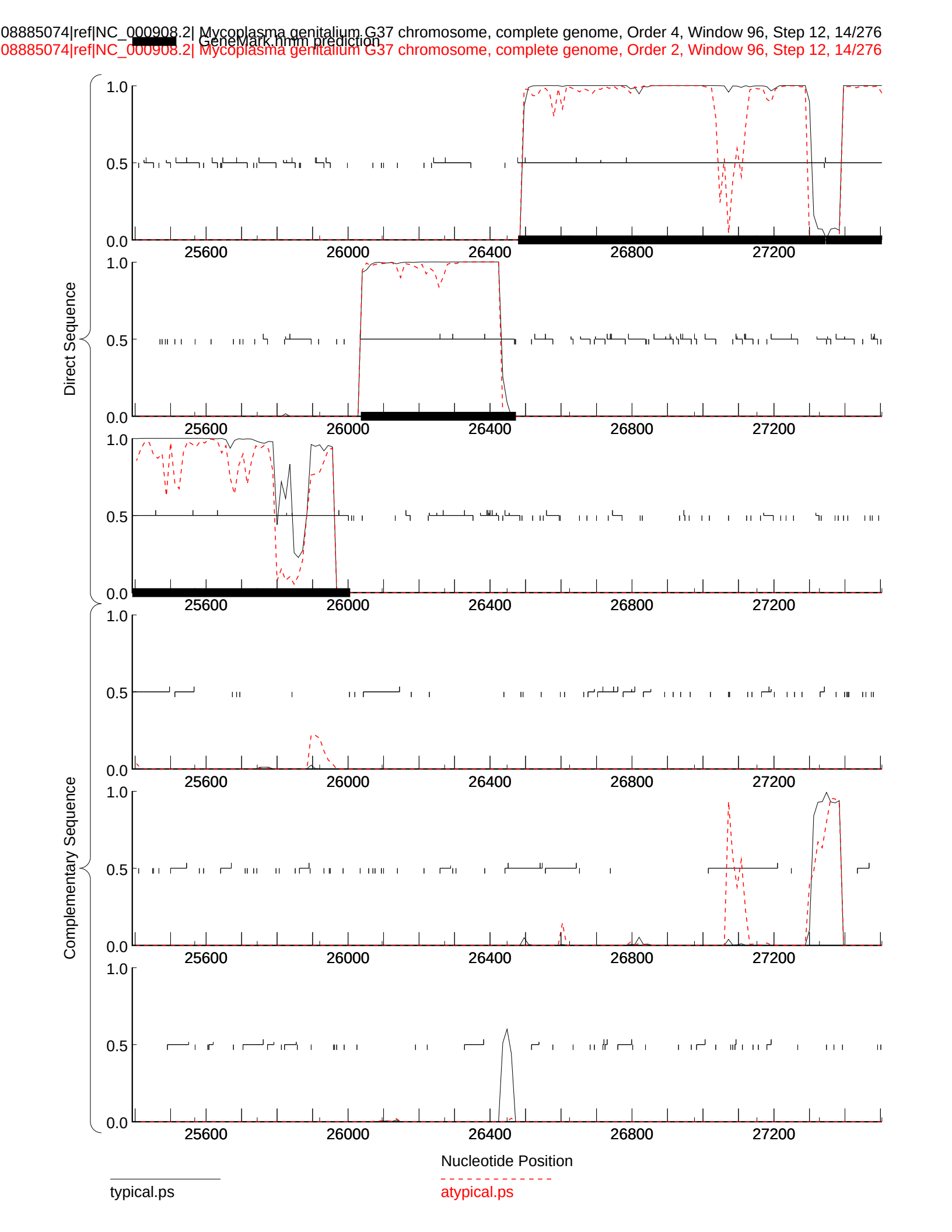
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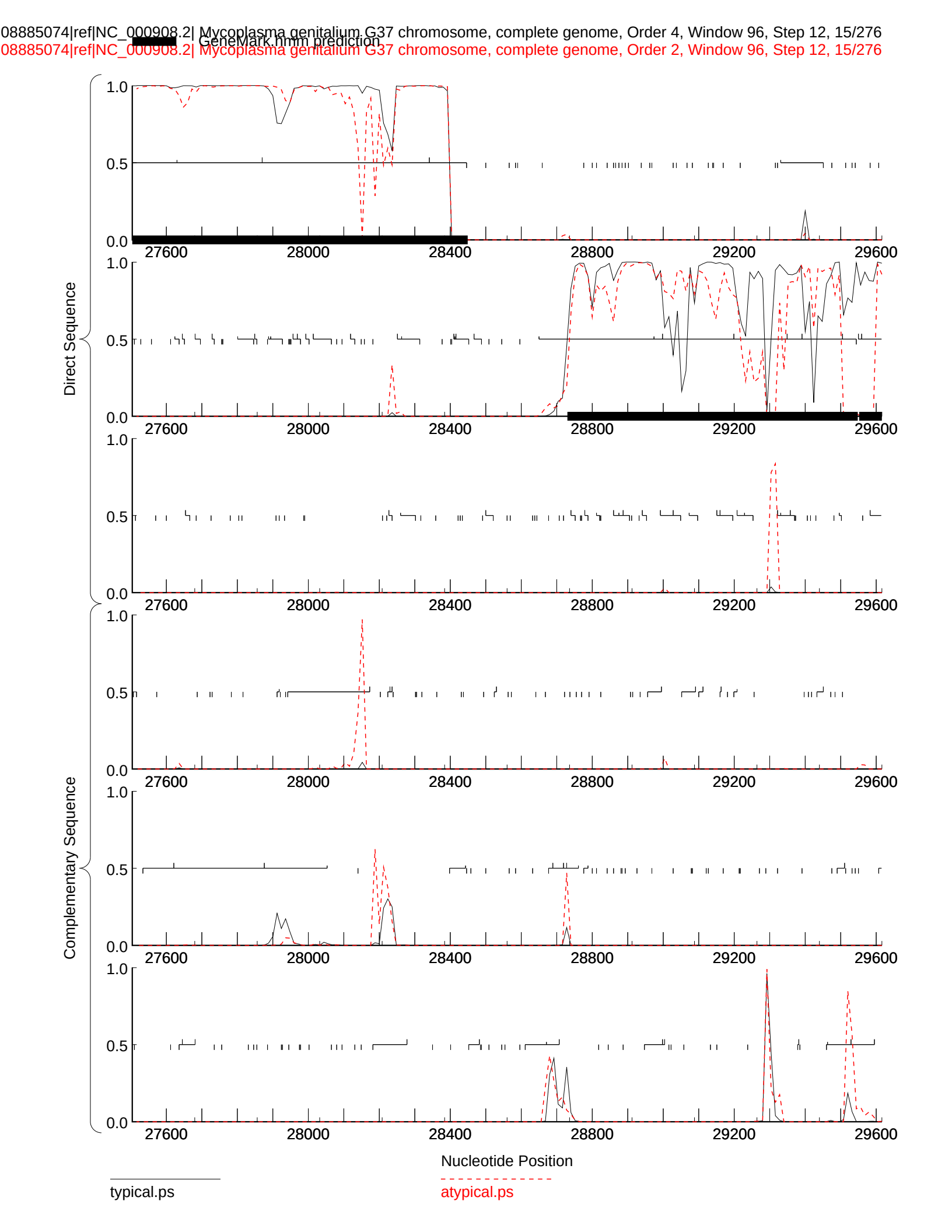
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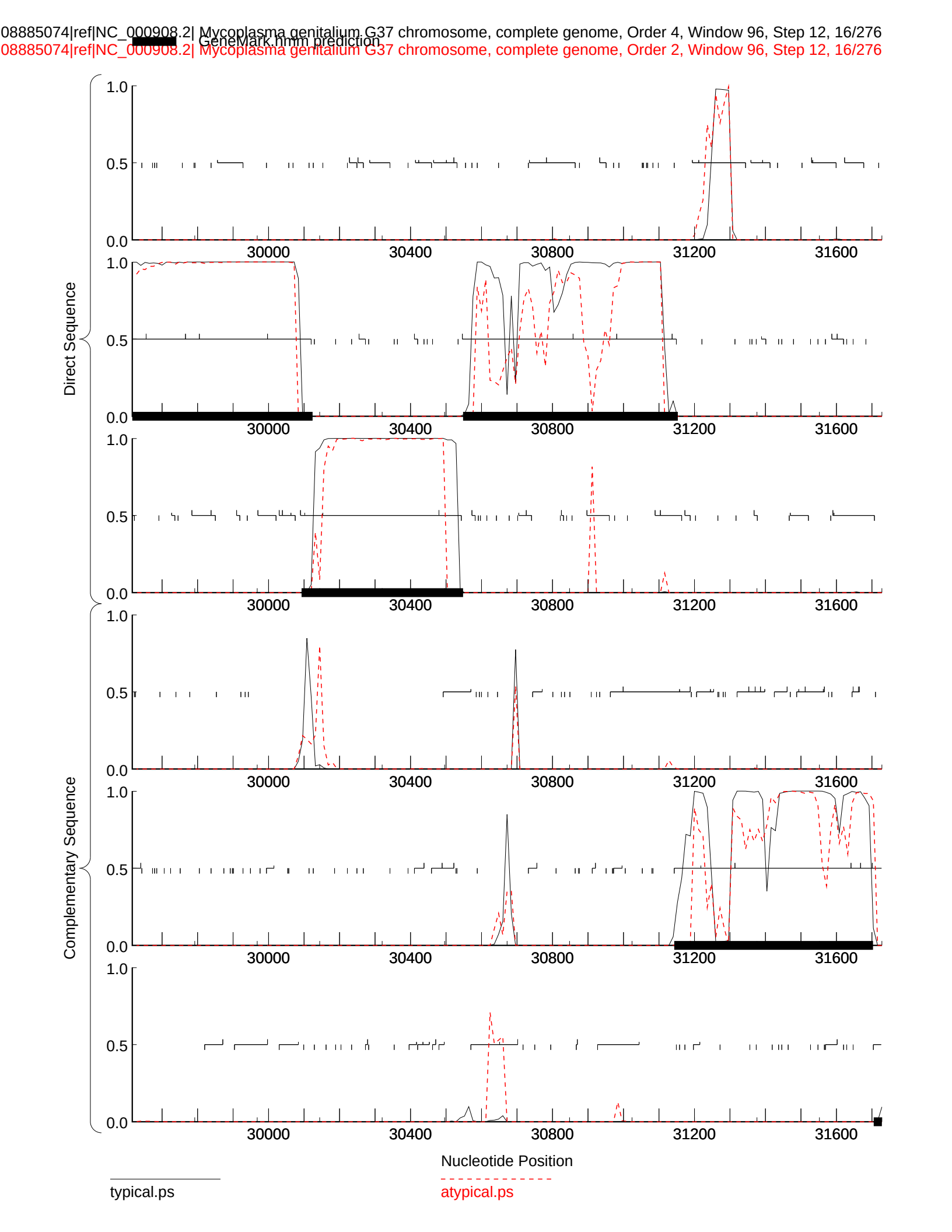
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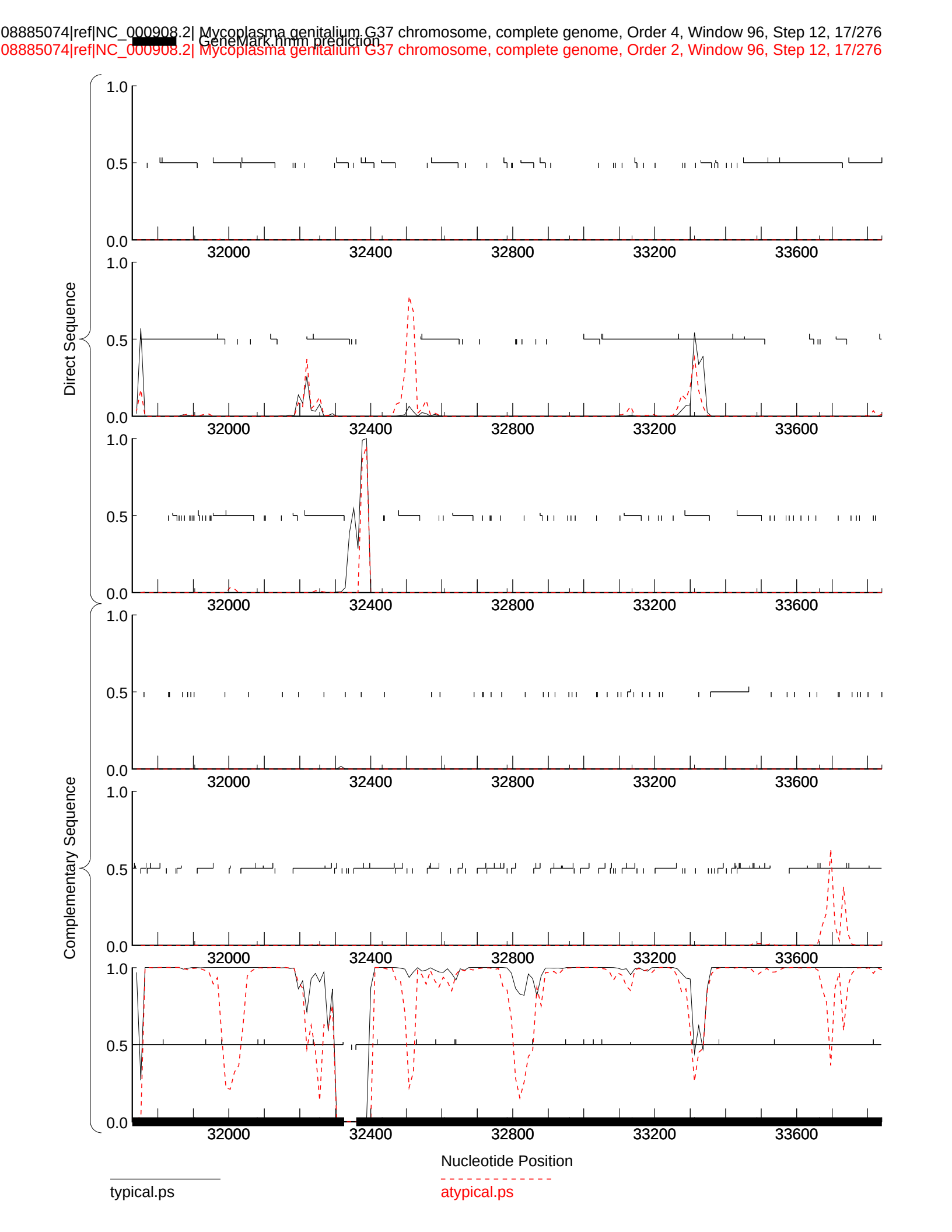
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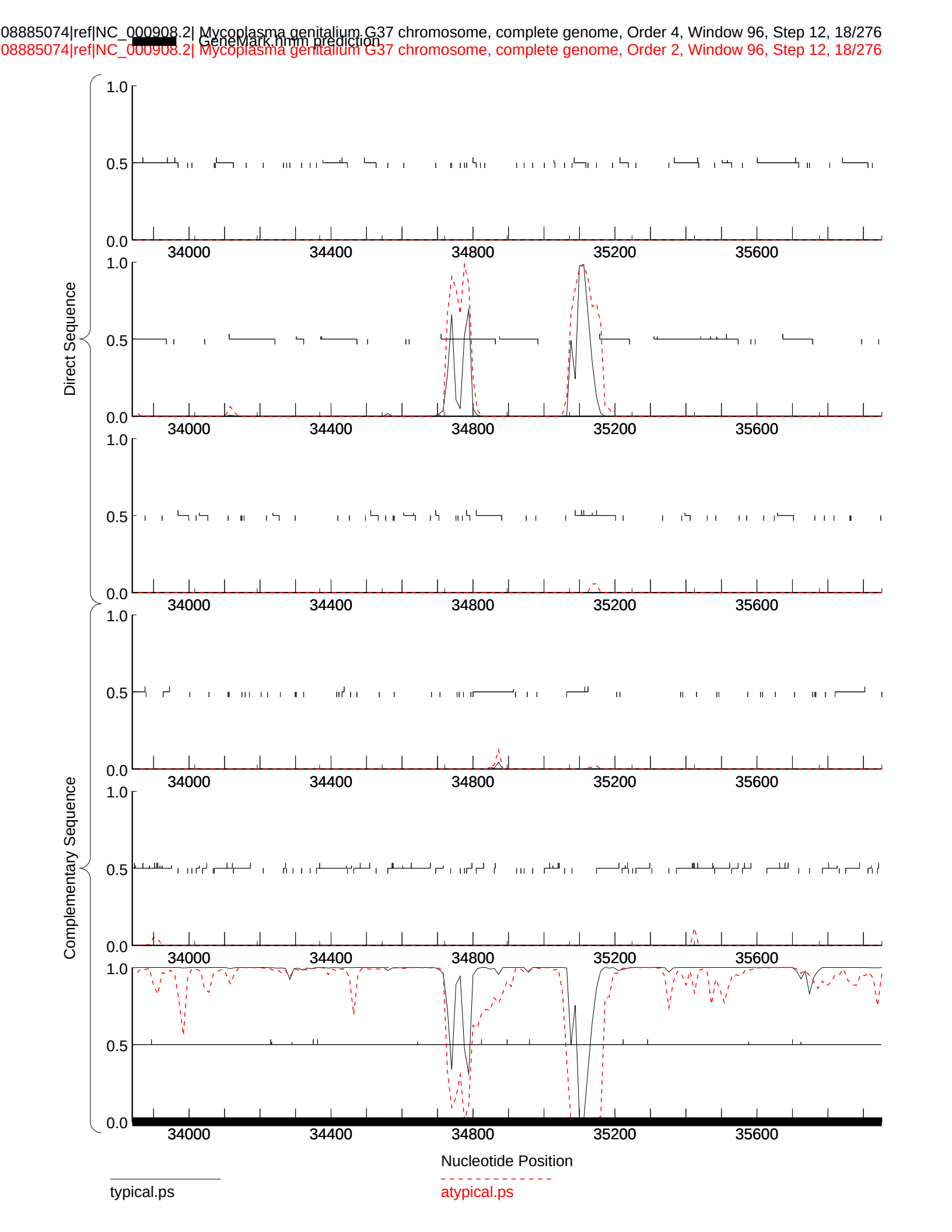
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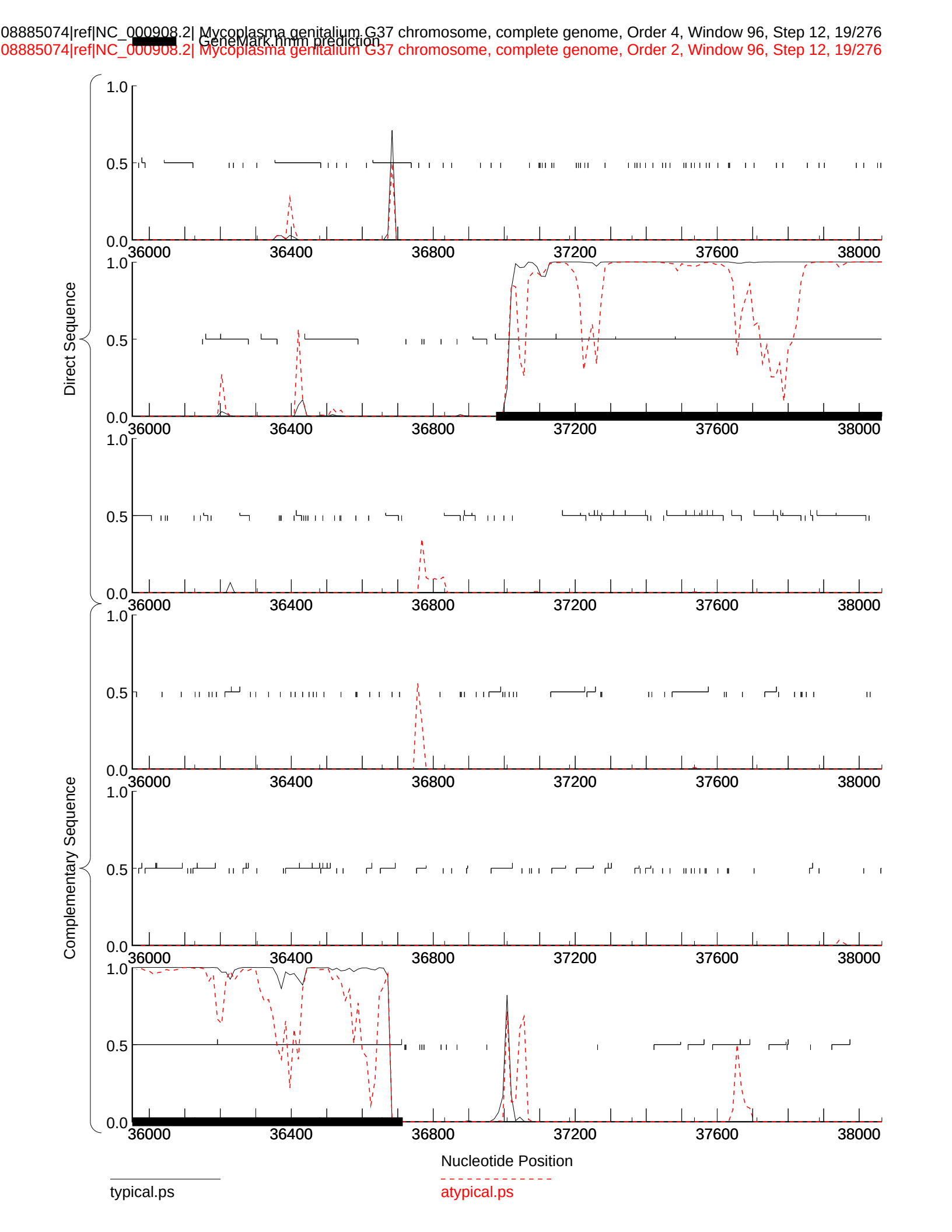
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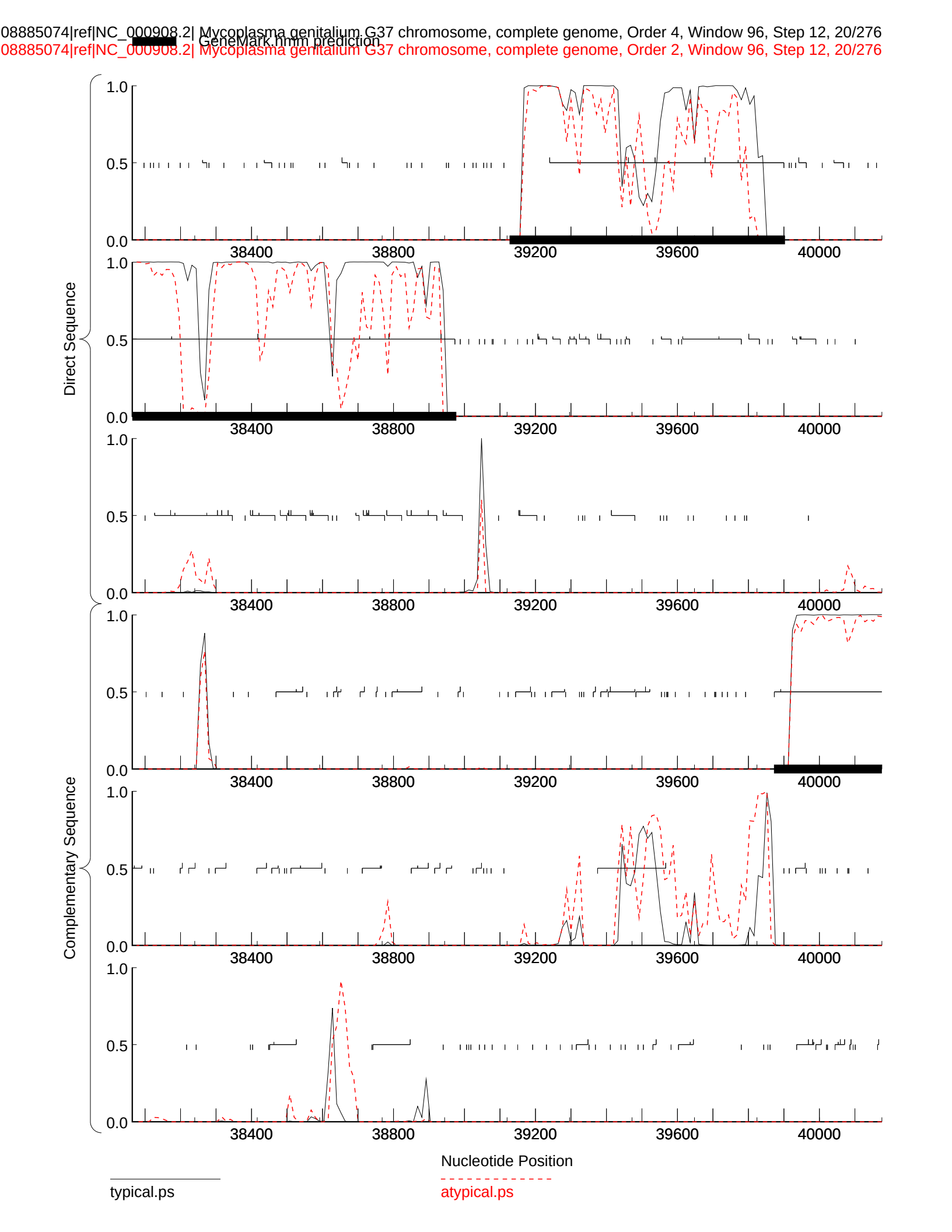
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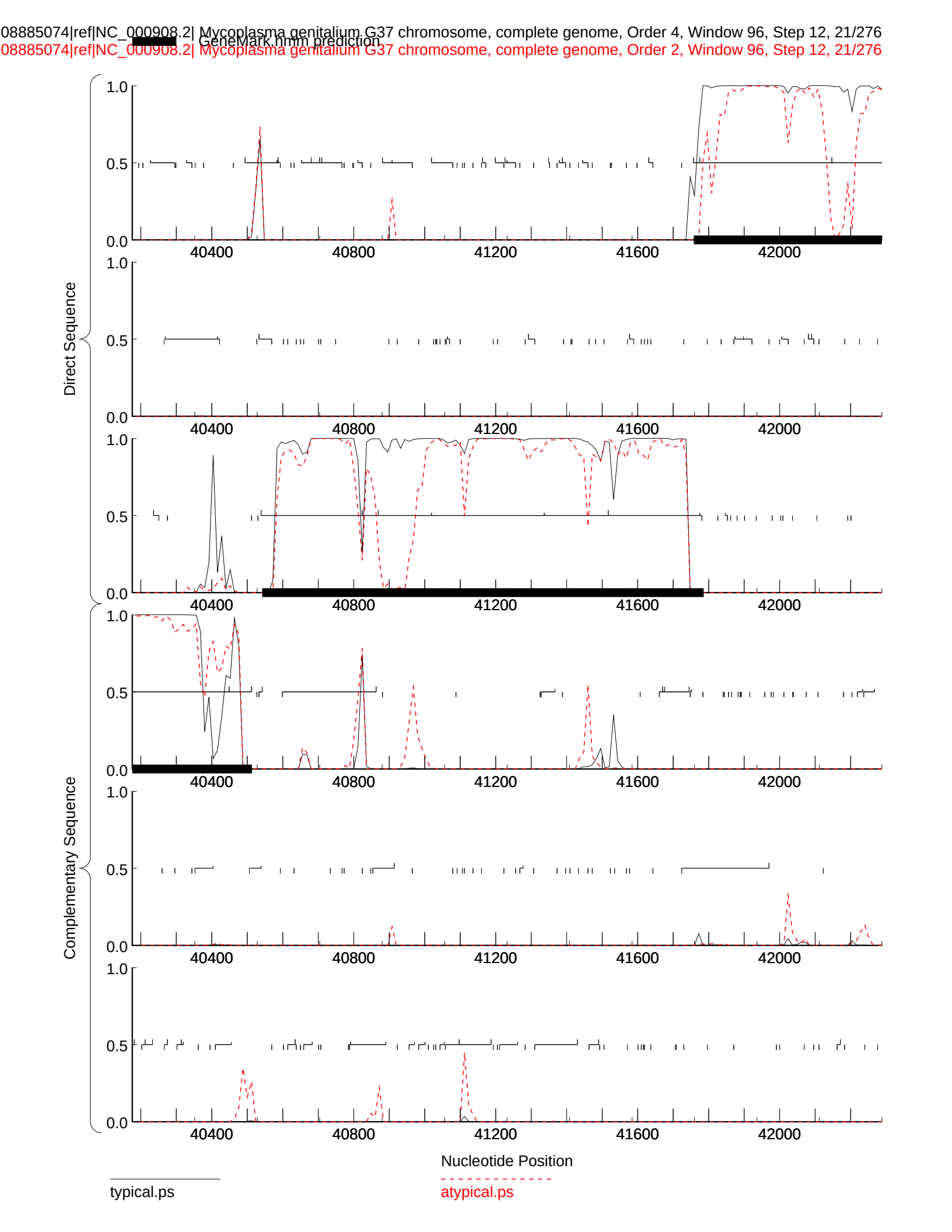
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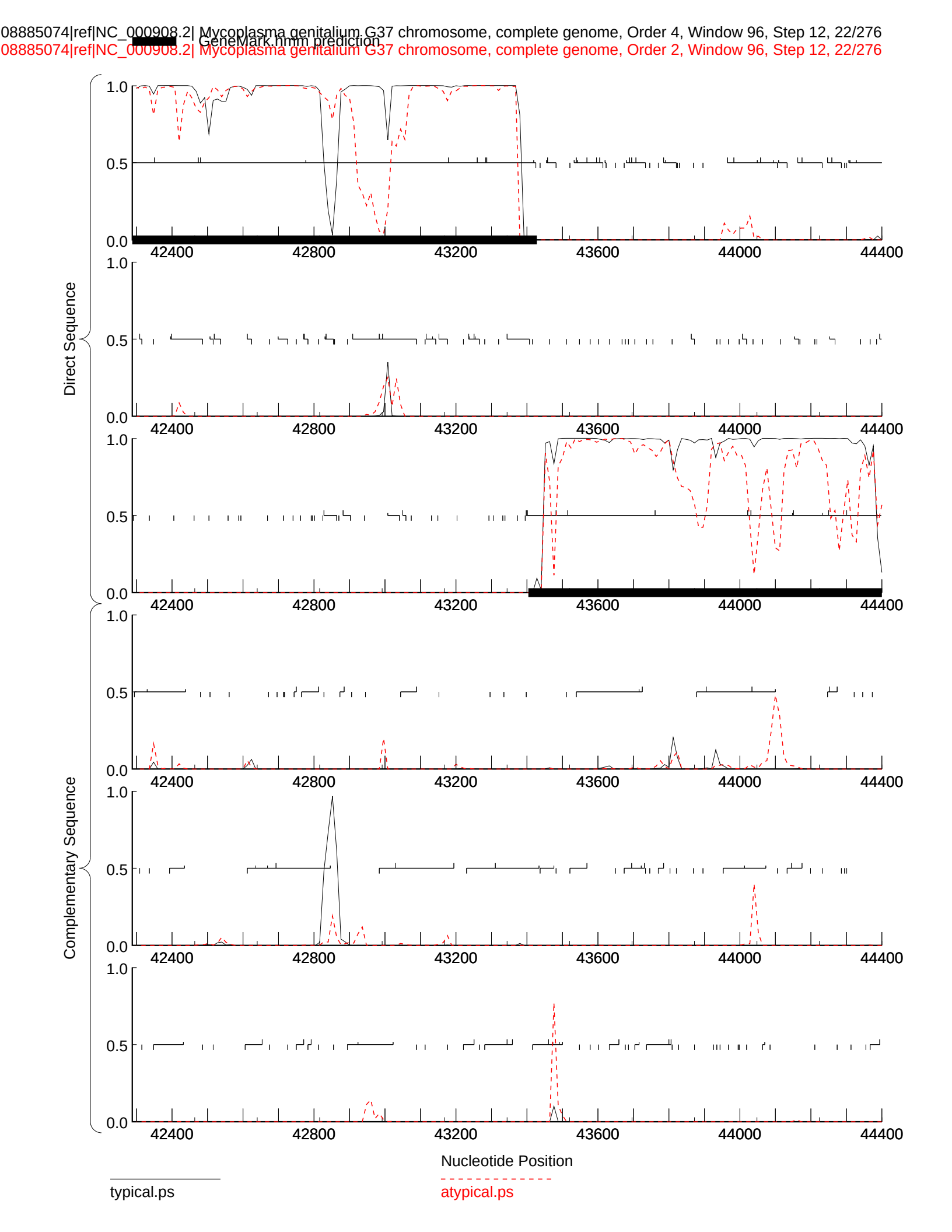
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GeneMark.hmm prediction
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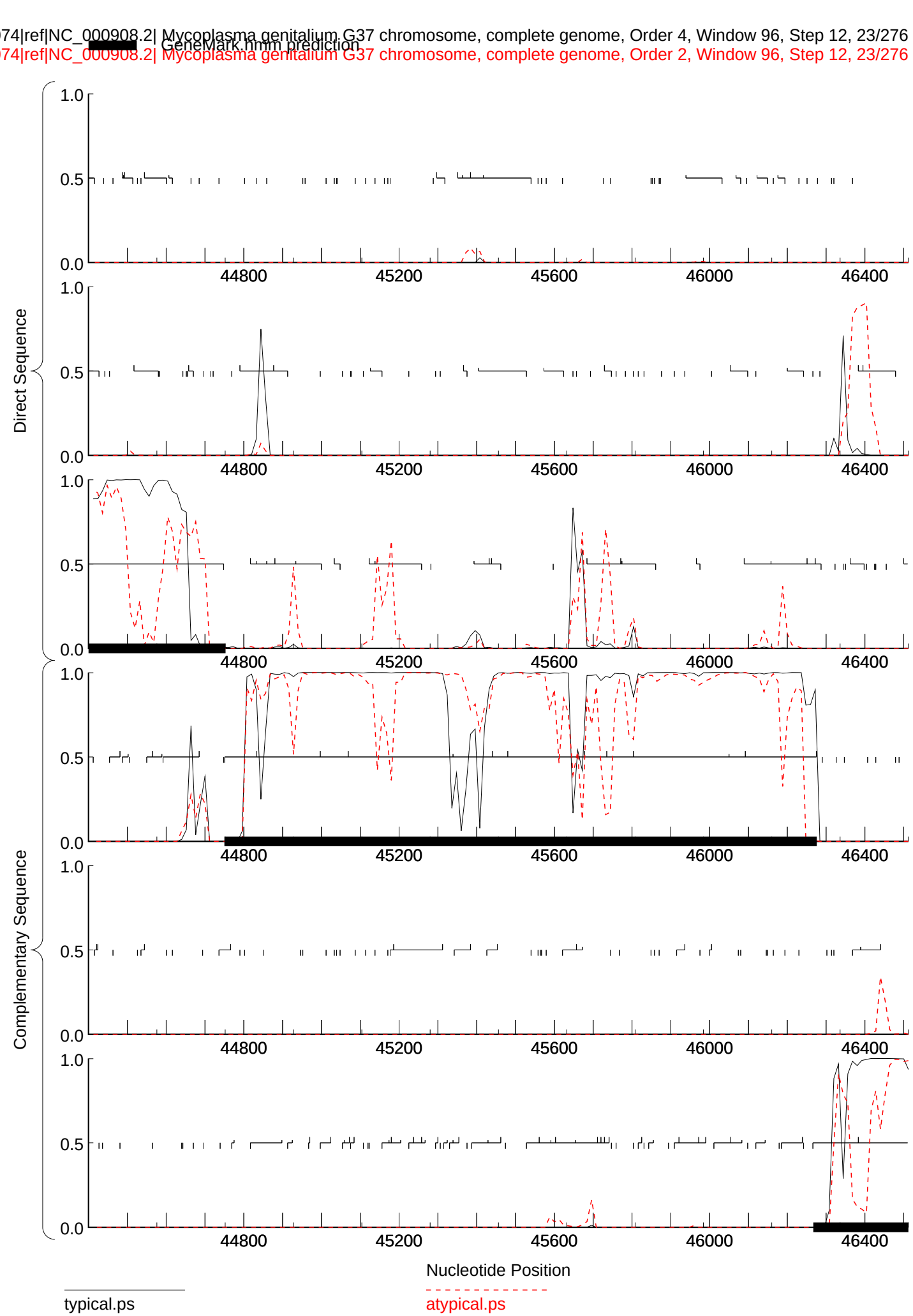
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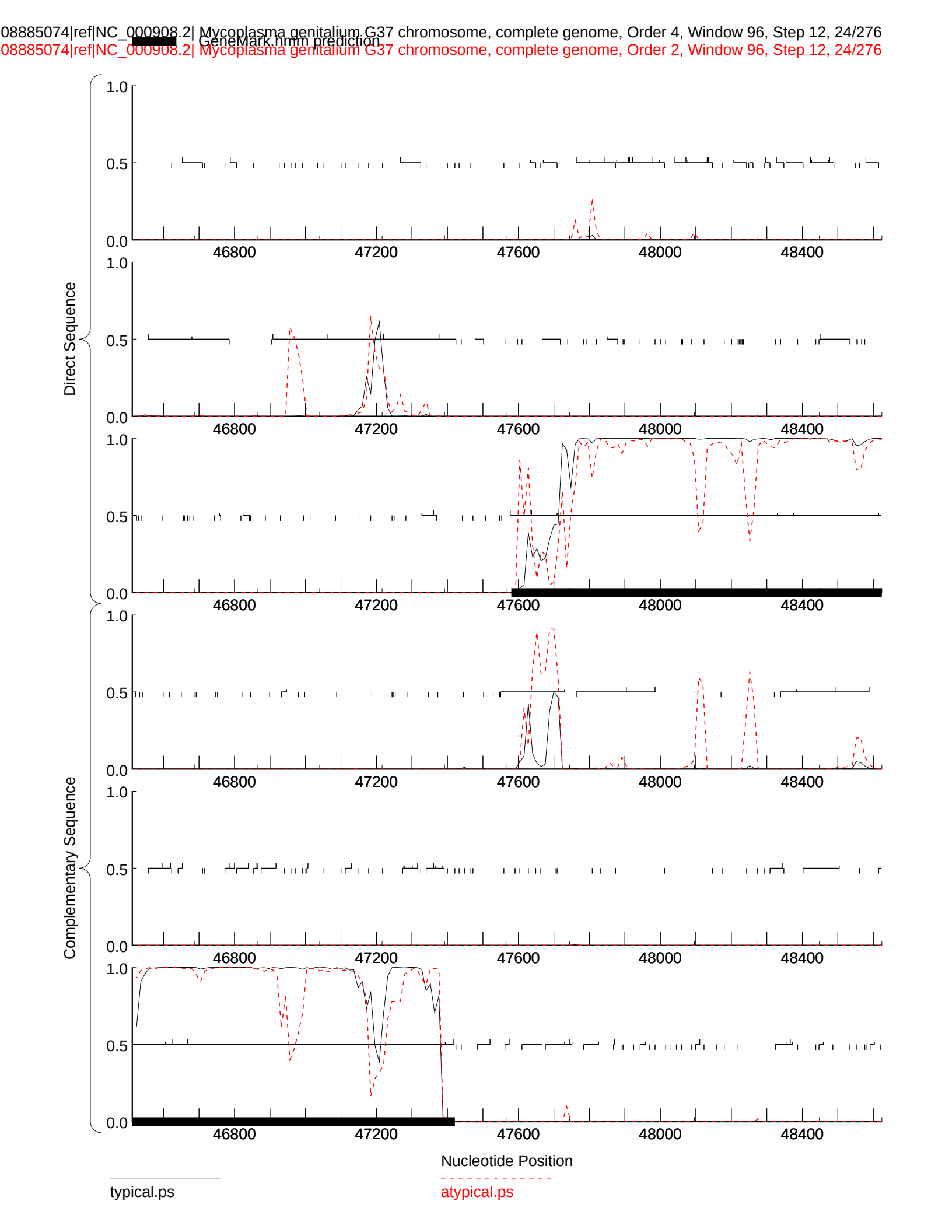
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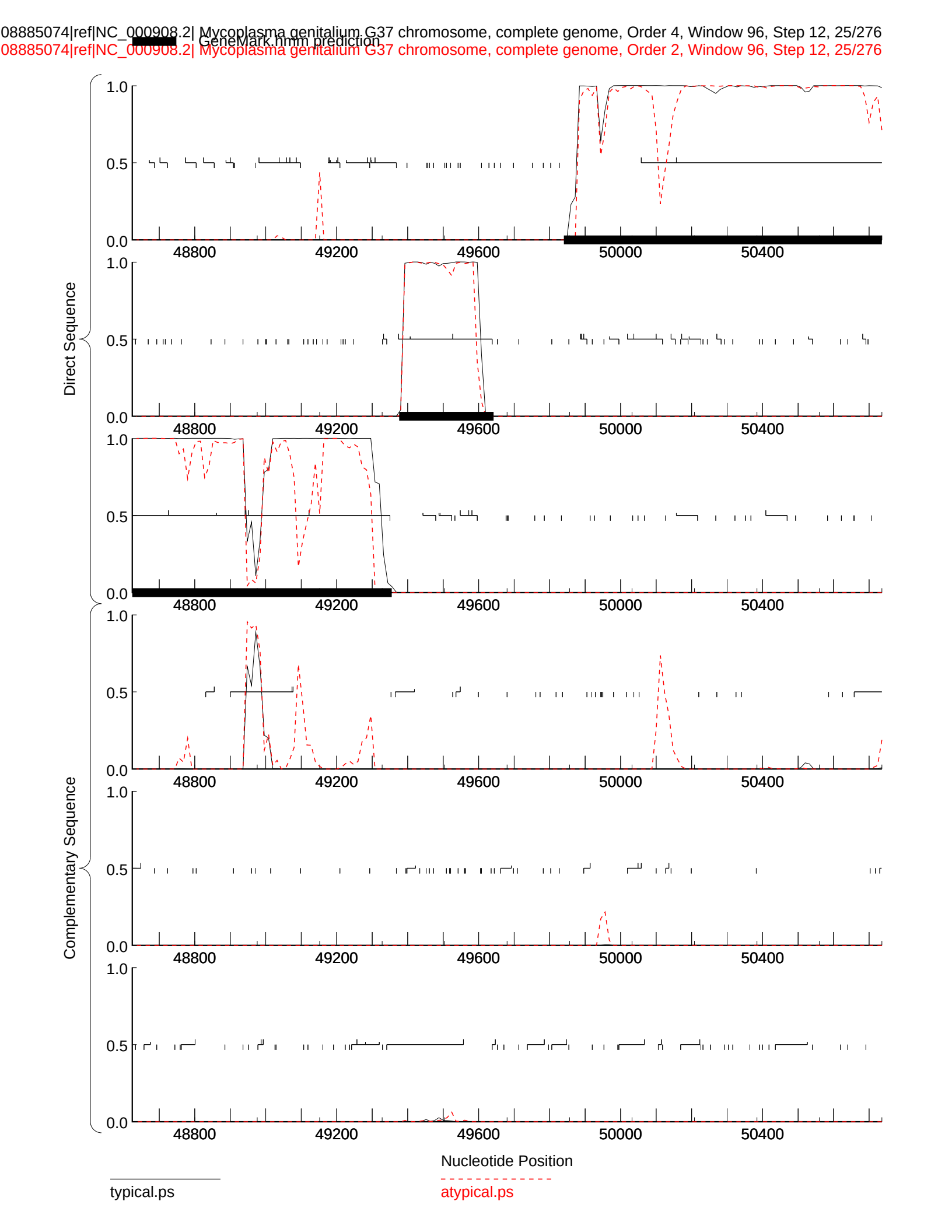
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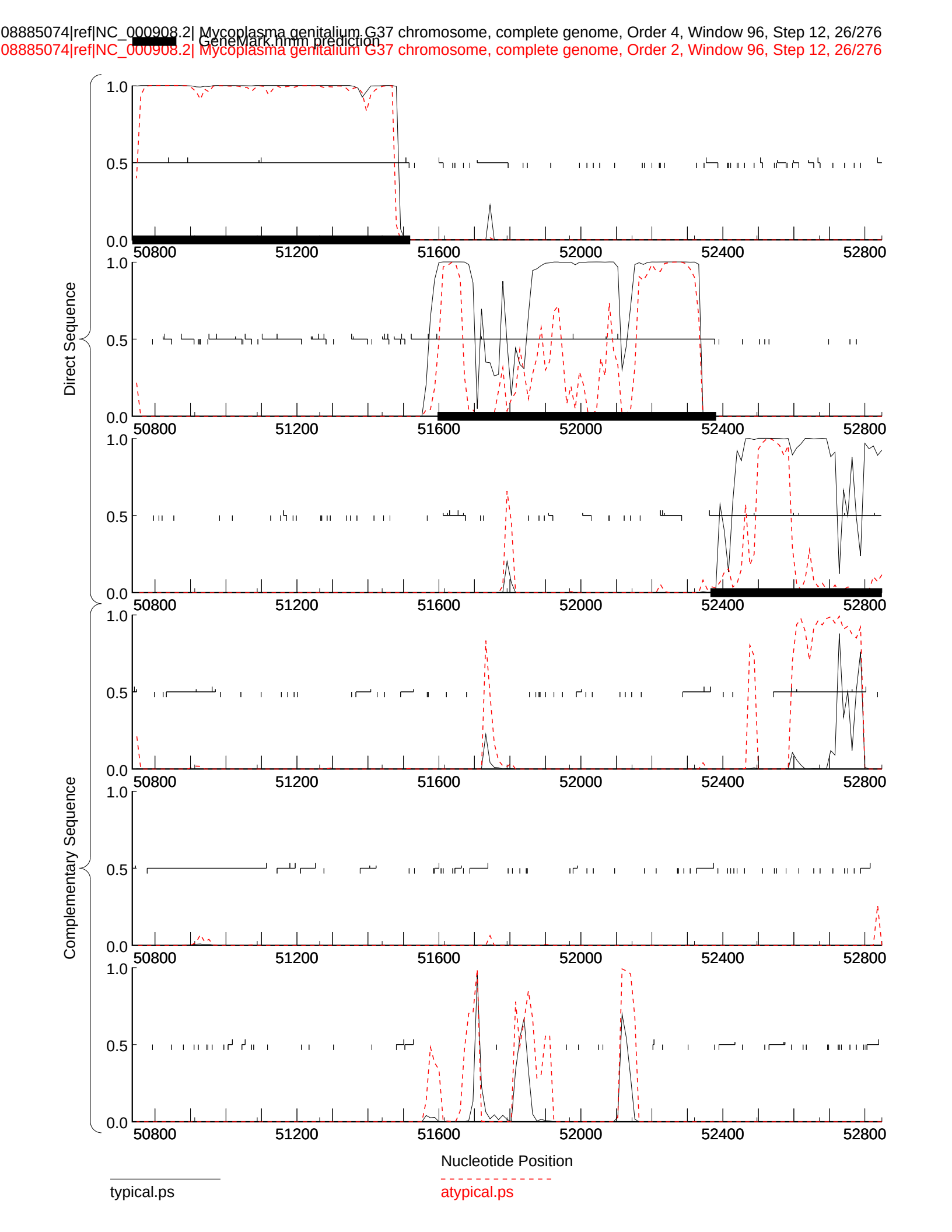
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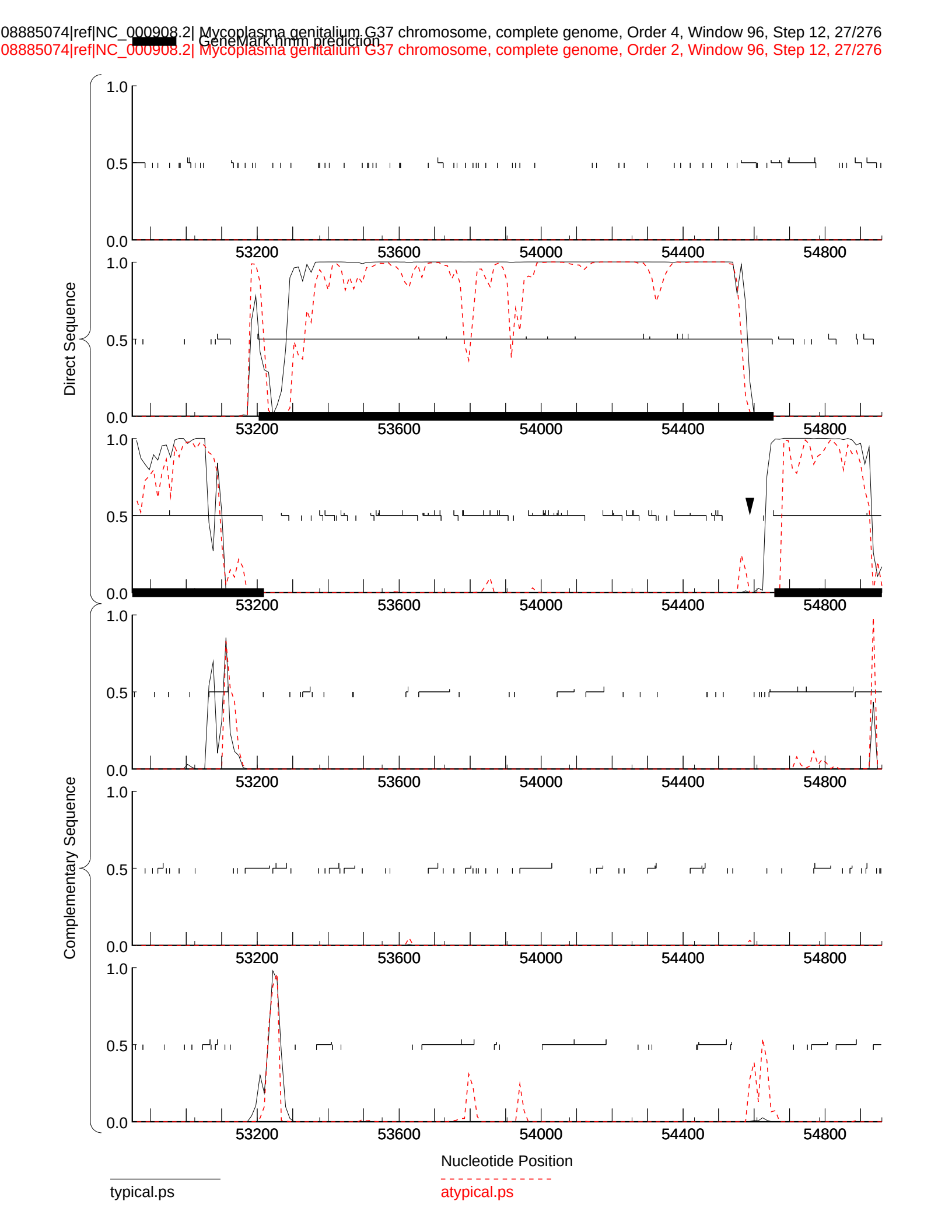
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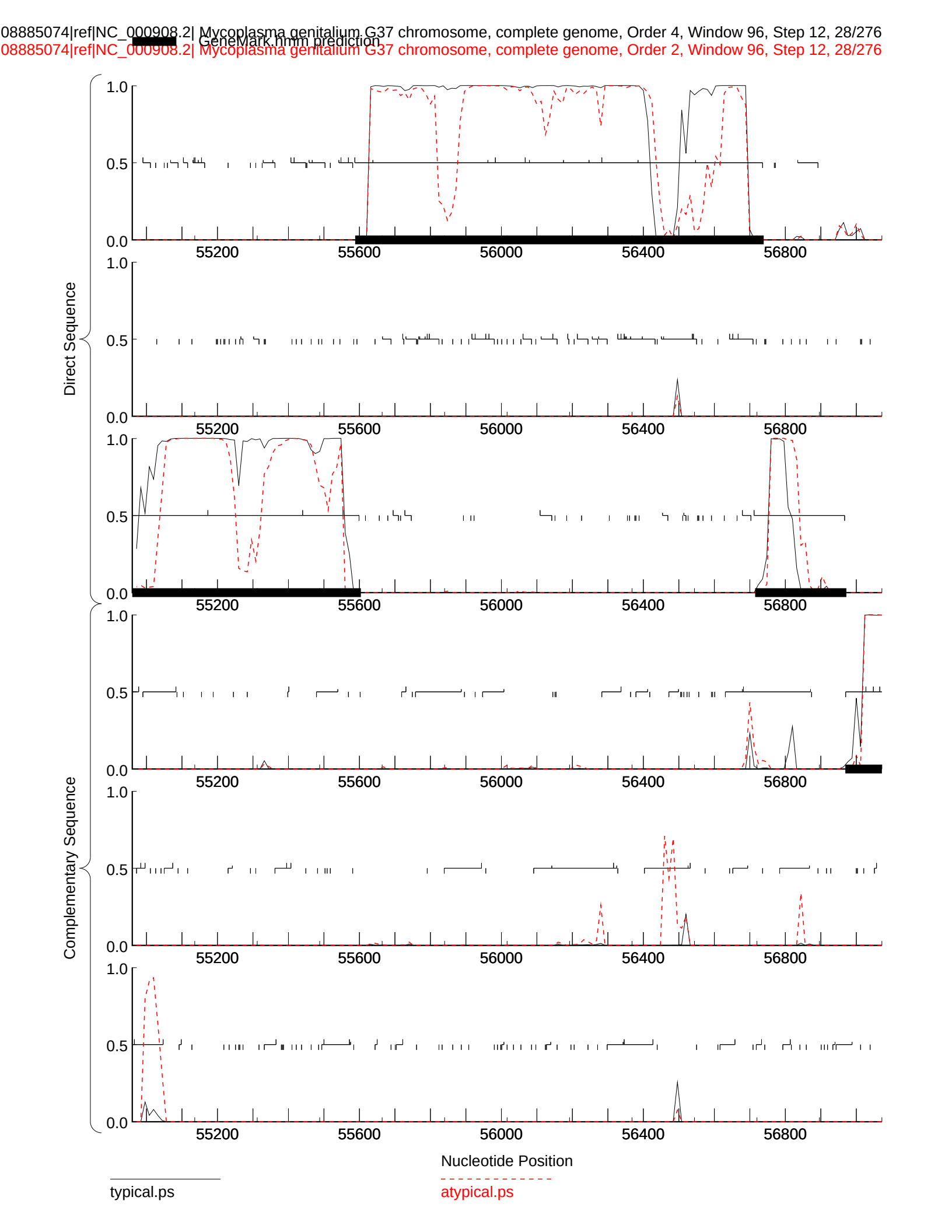
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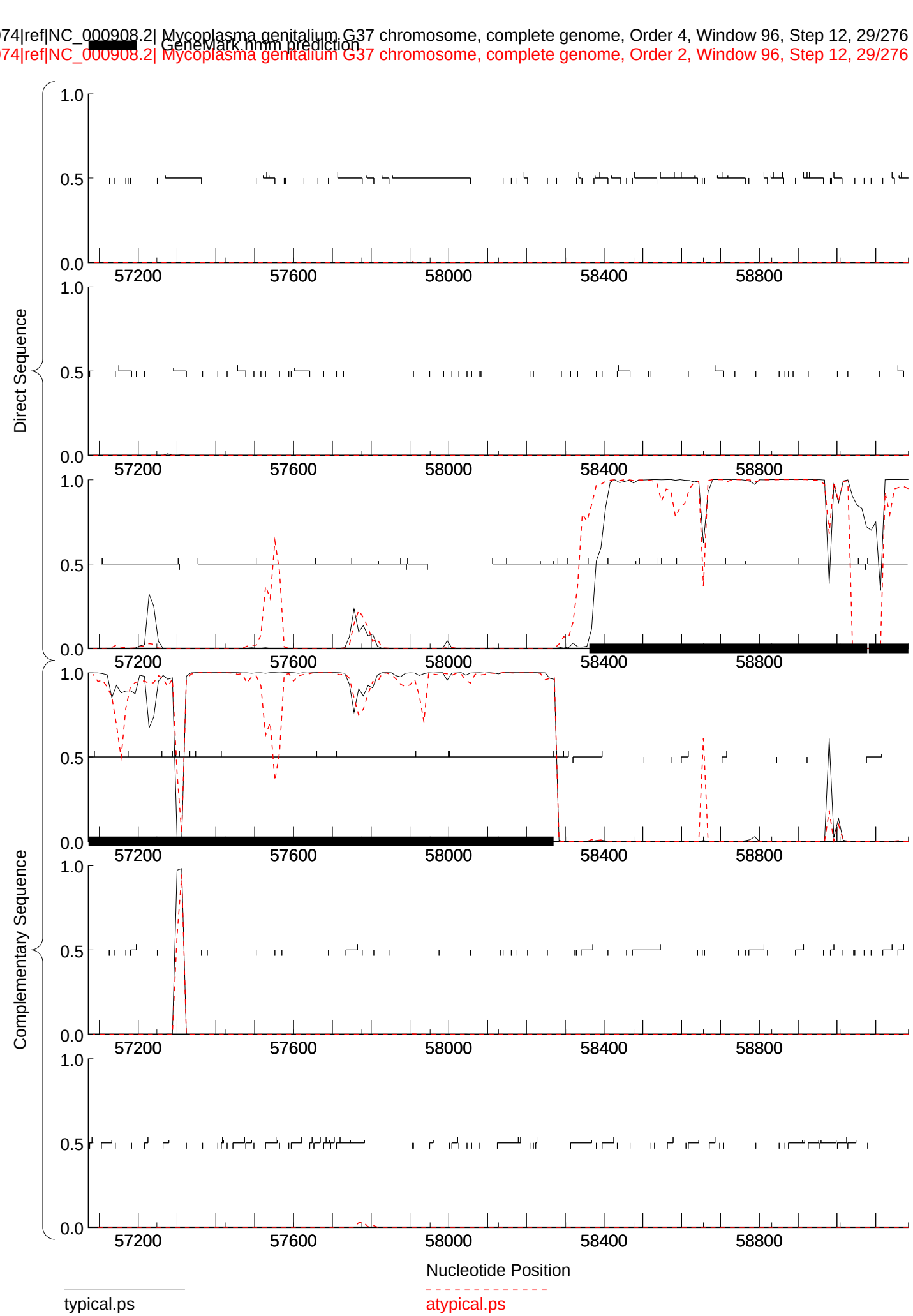
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 28/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
55200
55600
56000
56400
56800
Nucleotide Position
typical.ps
atypical.ps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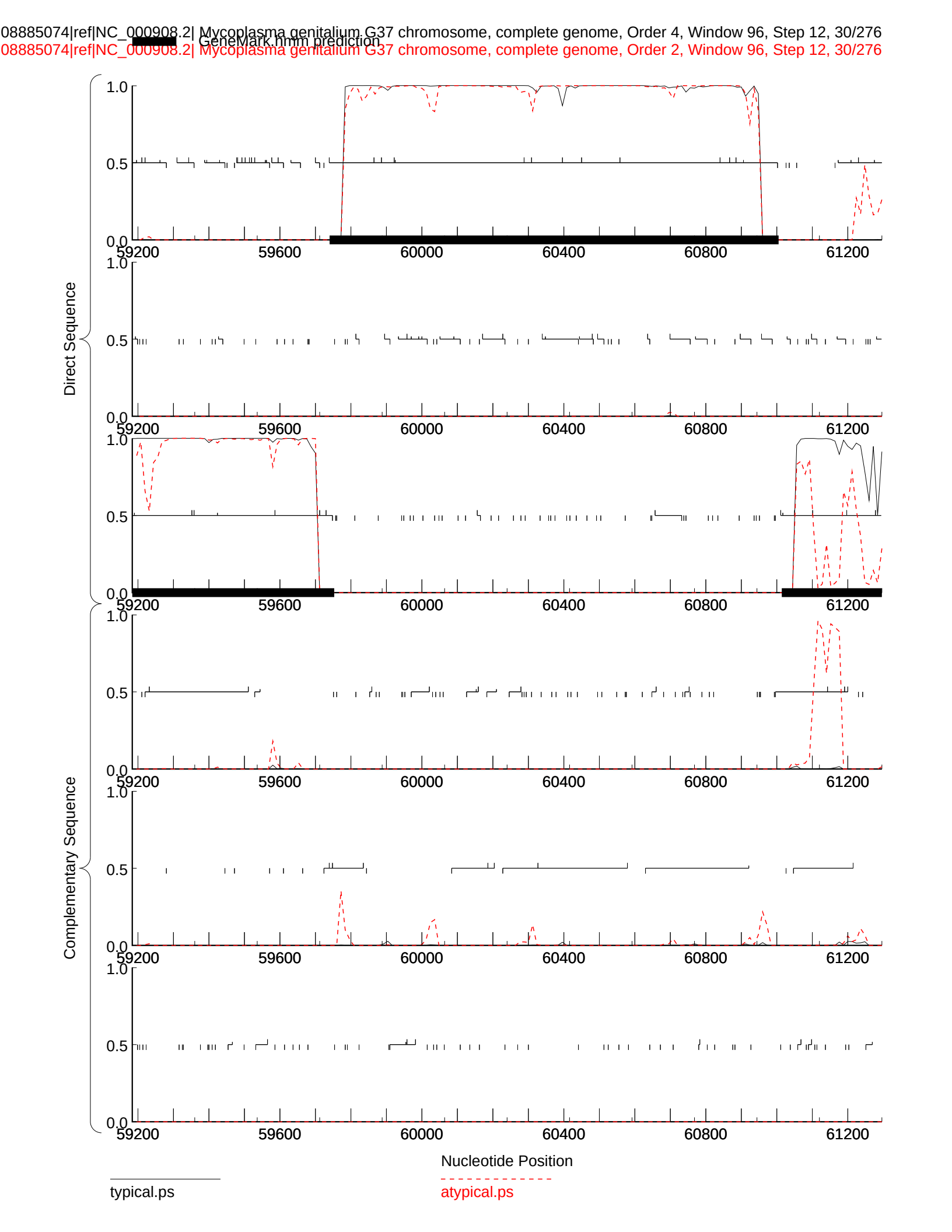
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 29/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
57200
57600
58000
58400
58800
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
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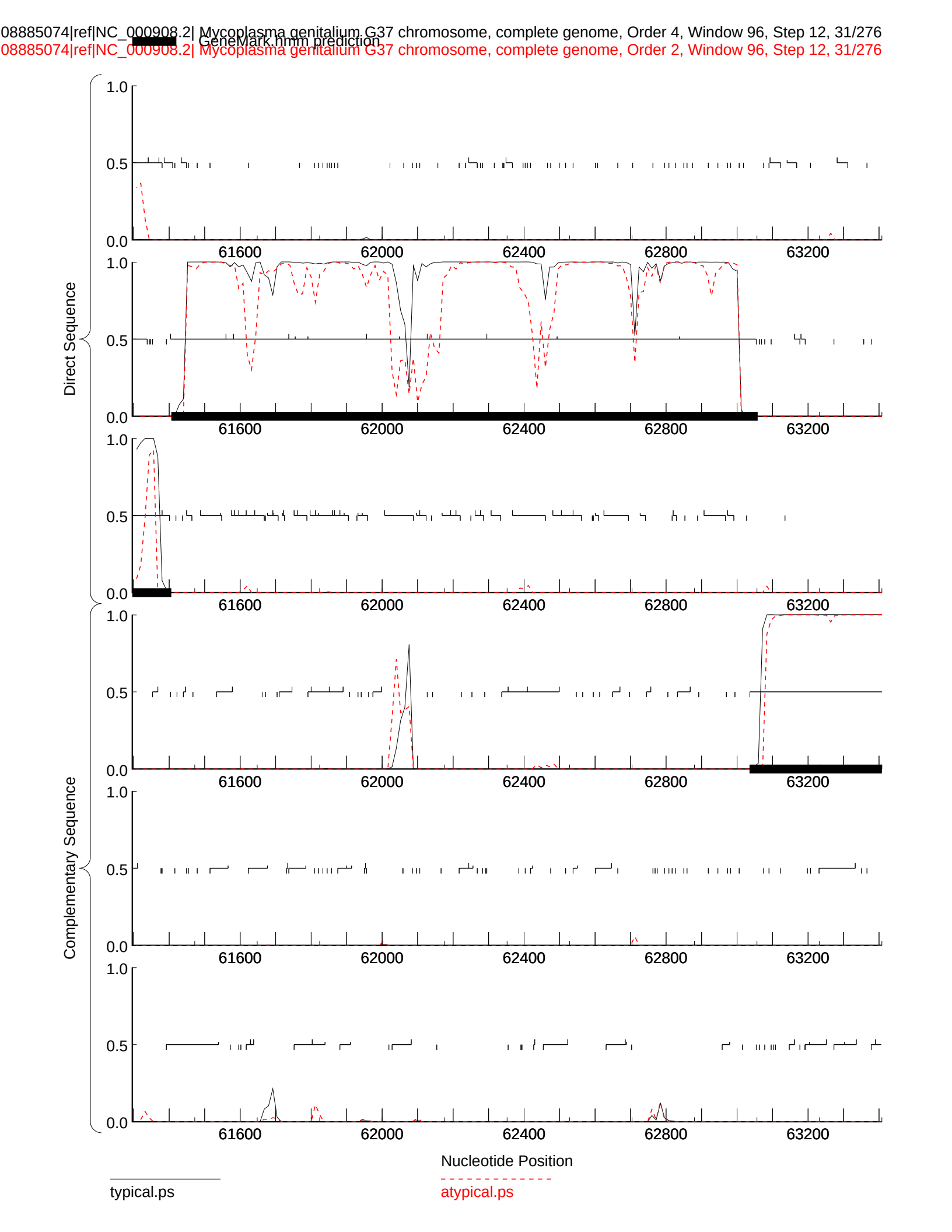
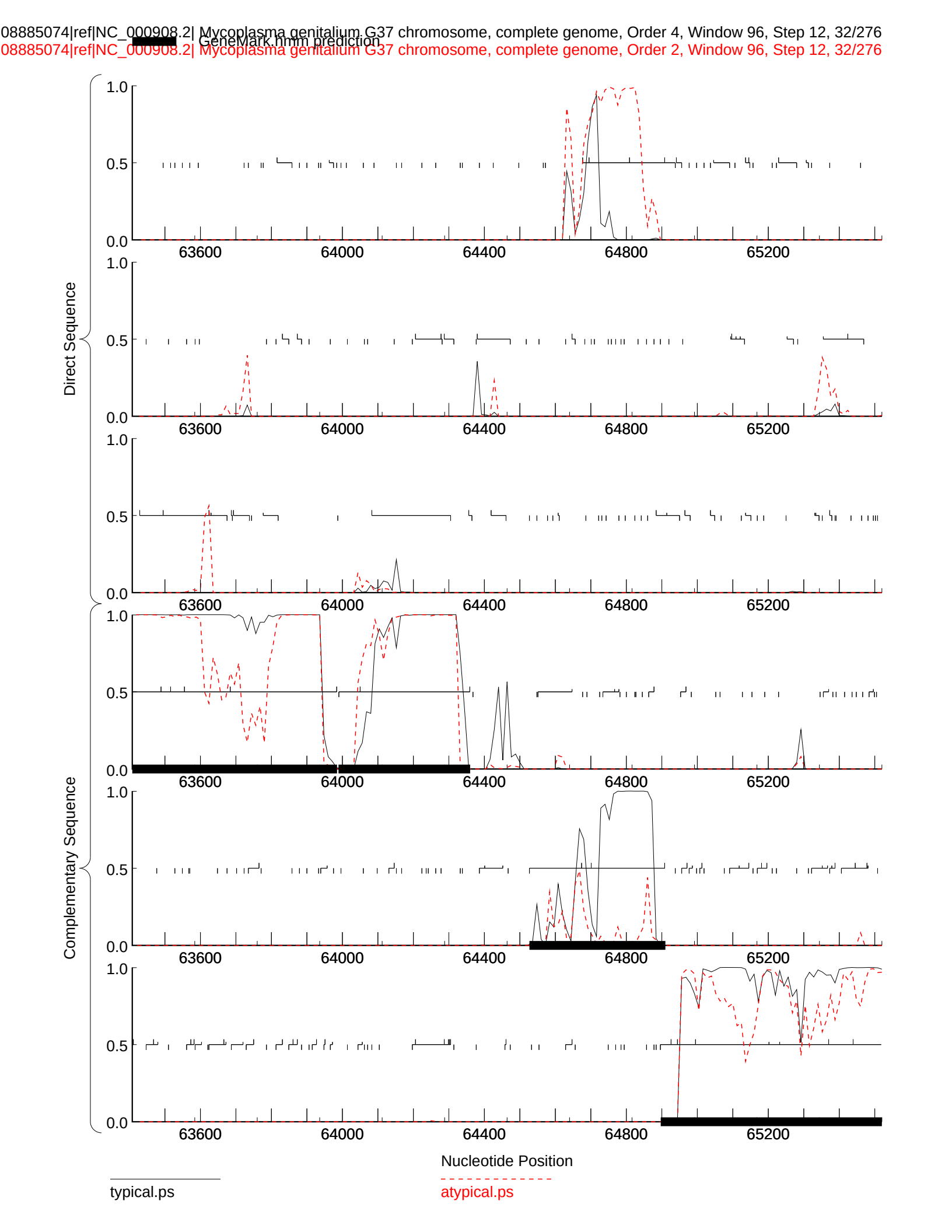
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
59200
59600
60000
60400
60800
61200
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 31/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 31/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
61600
62000
62400
62800
63200
Nucleotide Position
typical.ps
atypical.ps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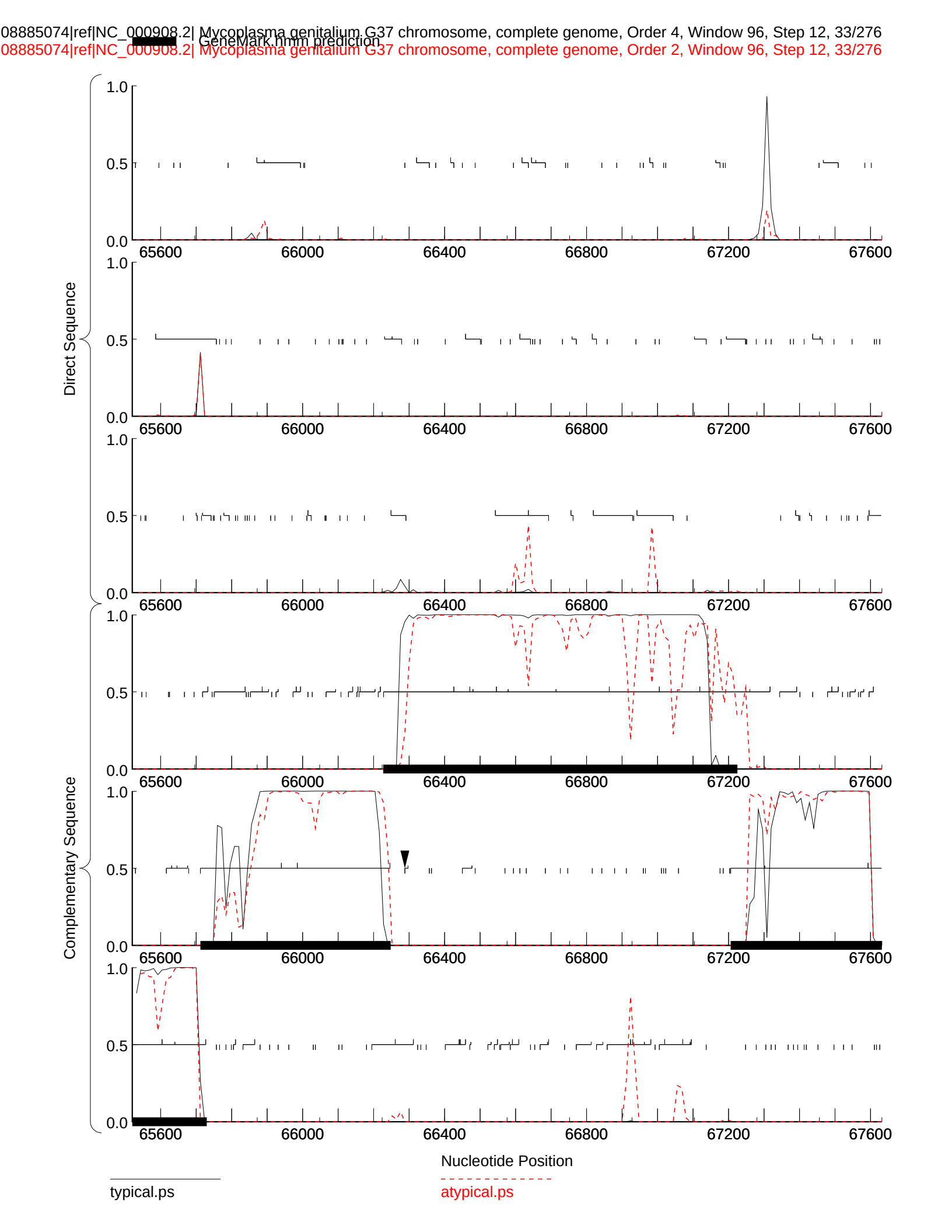
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 32/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
63600
64000
64400
64800
65200
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 33/276
Direct Sequence
Complementary Sequence
1.0
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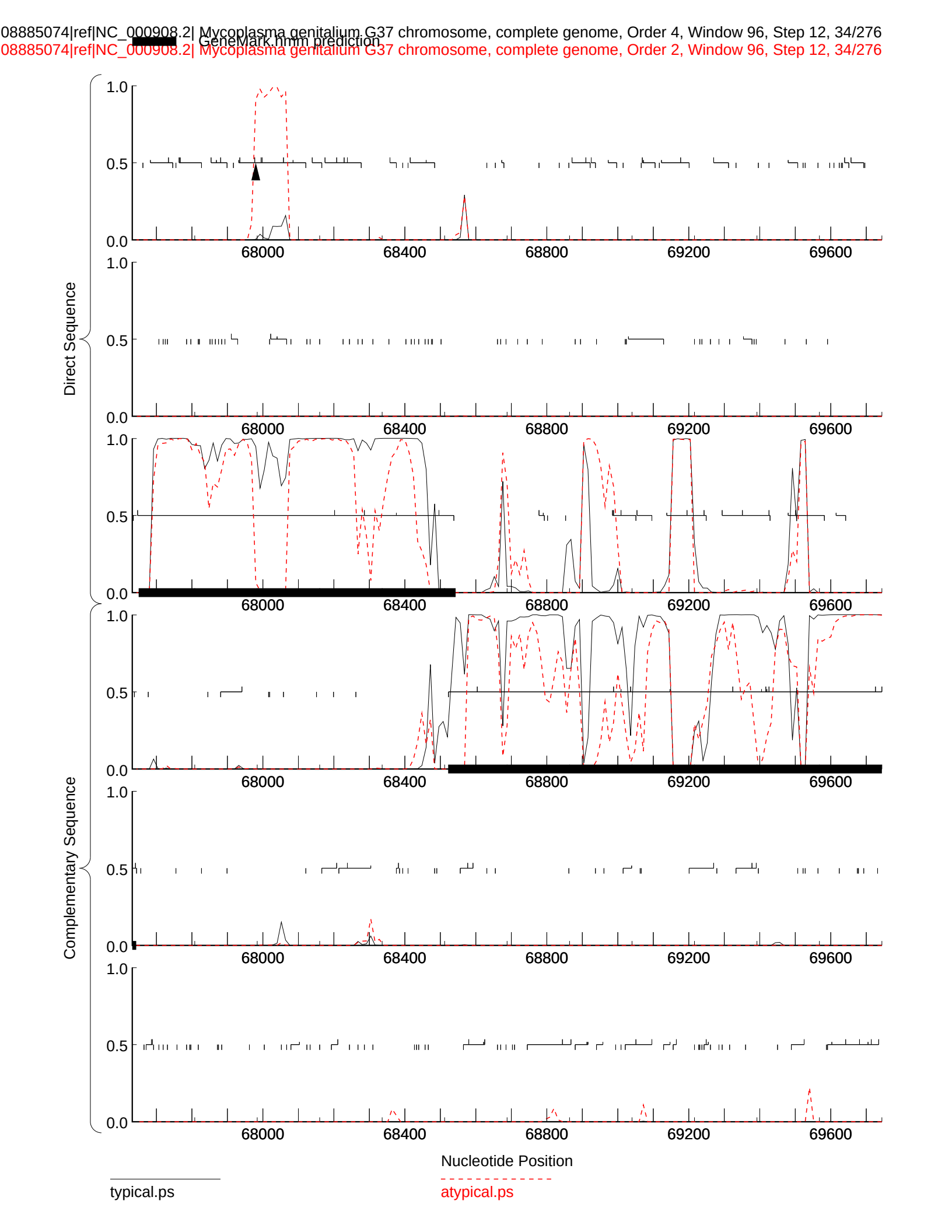
0.0
65600
66000
66400
66800
67200
67600
Nucleotide Position
typical.ps
atypical.ps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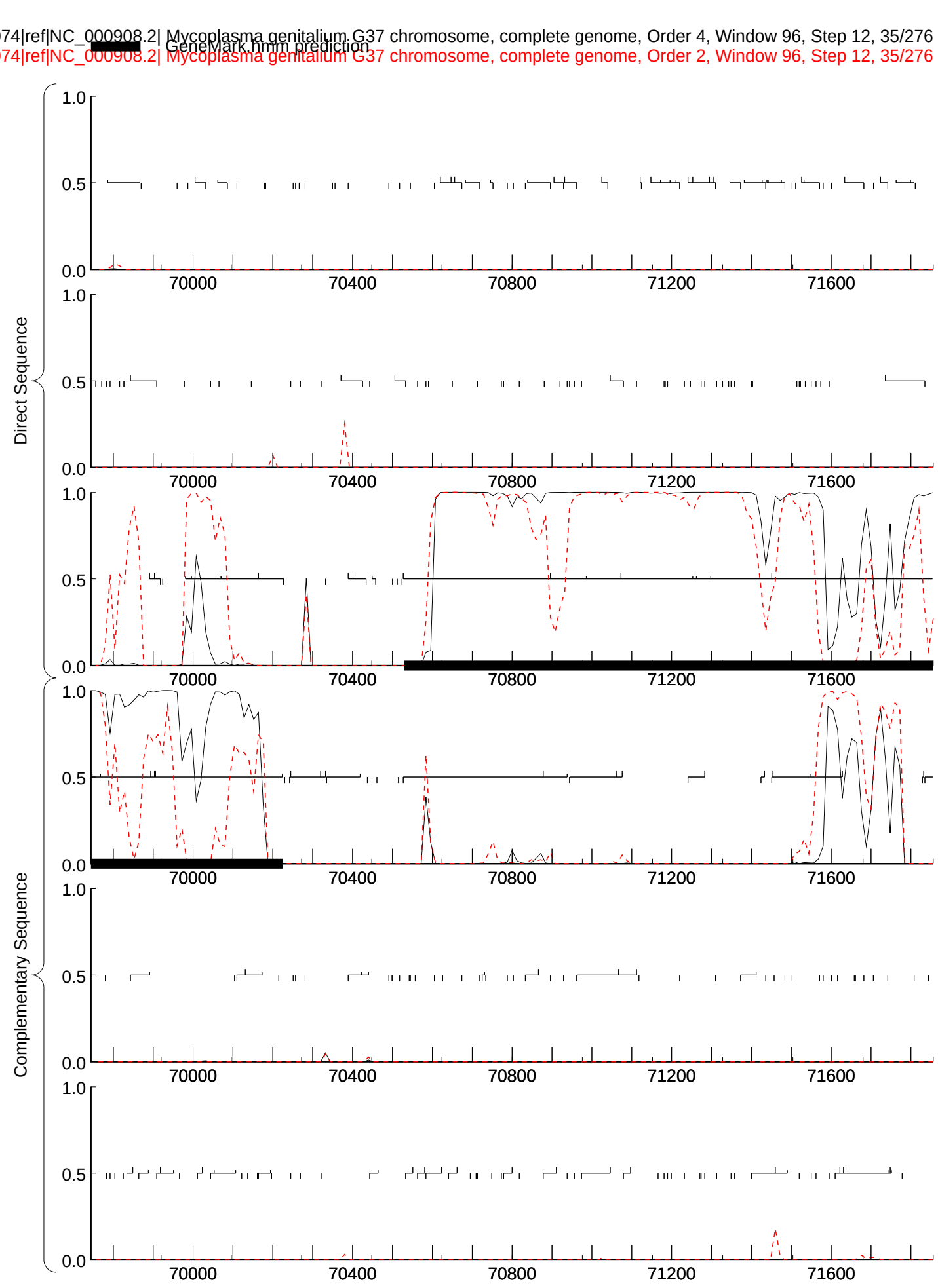
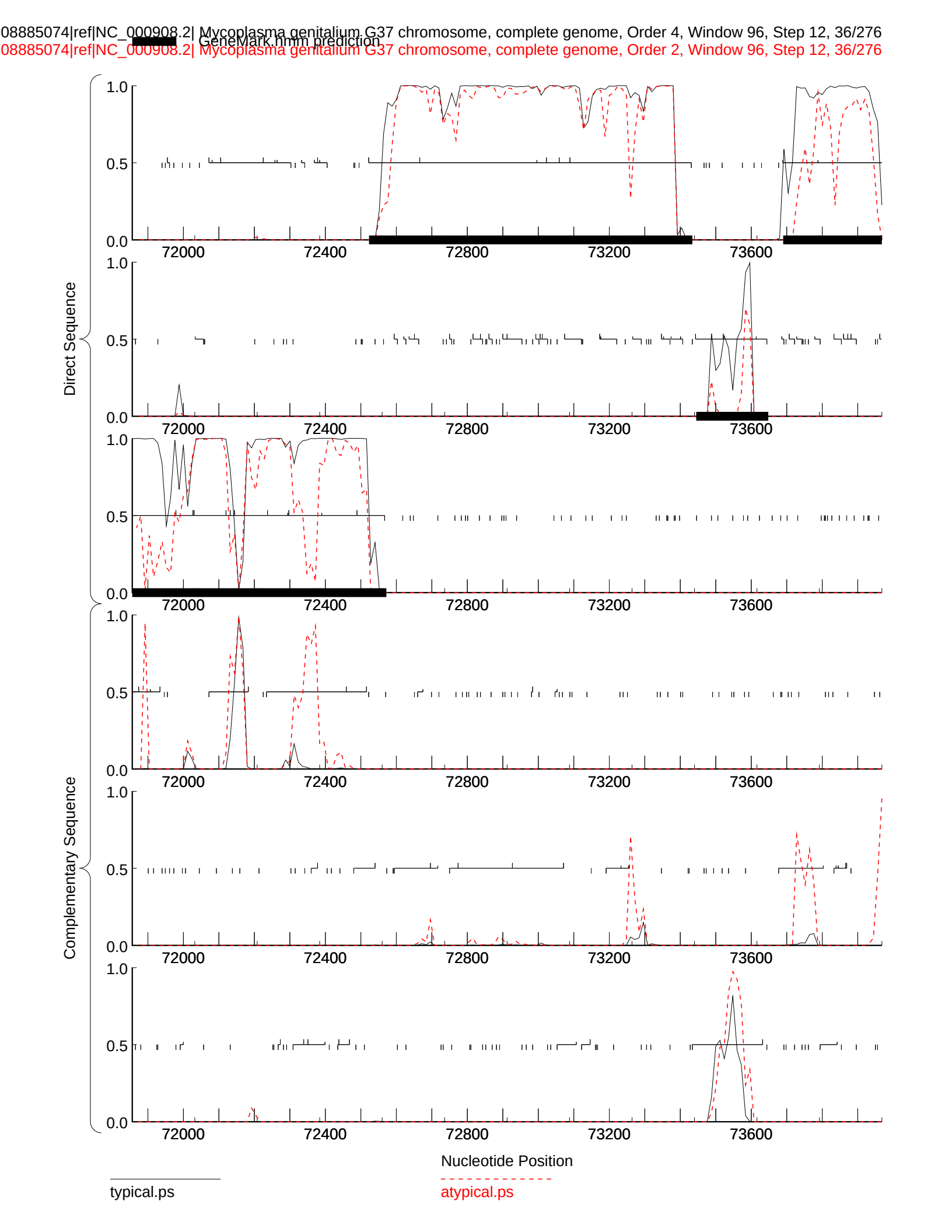
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 34/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
68000
68400
68800
69200
69600
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 35/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 35/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
70000
70400
70800
71200
71600
Nucleotide Position
typical.ps
atypical.ps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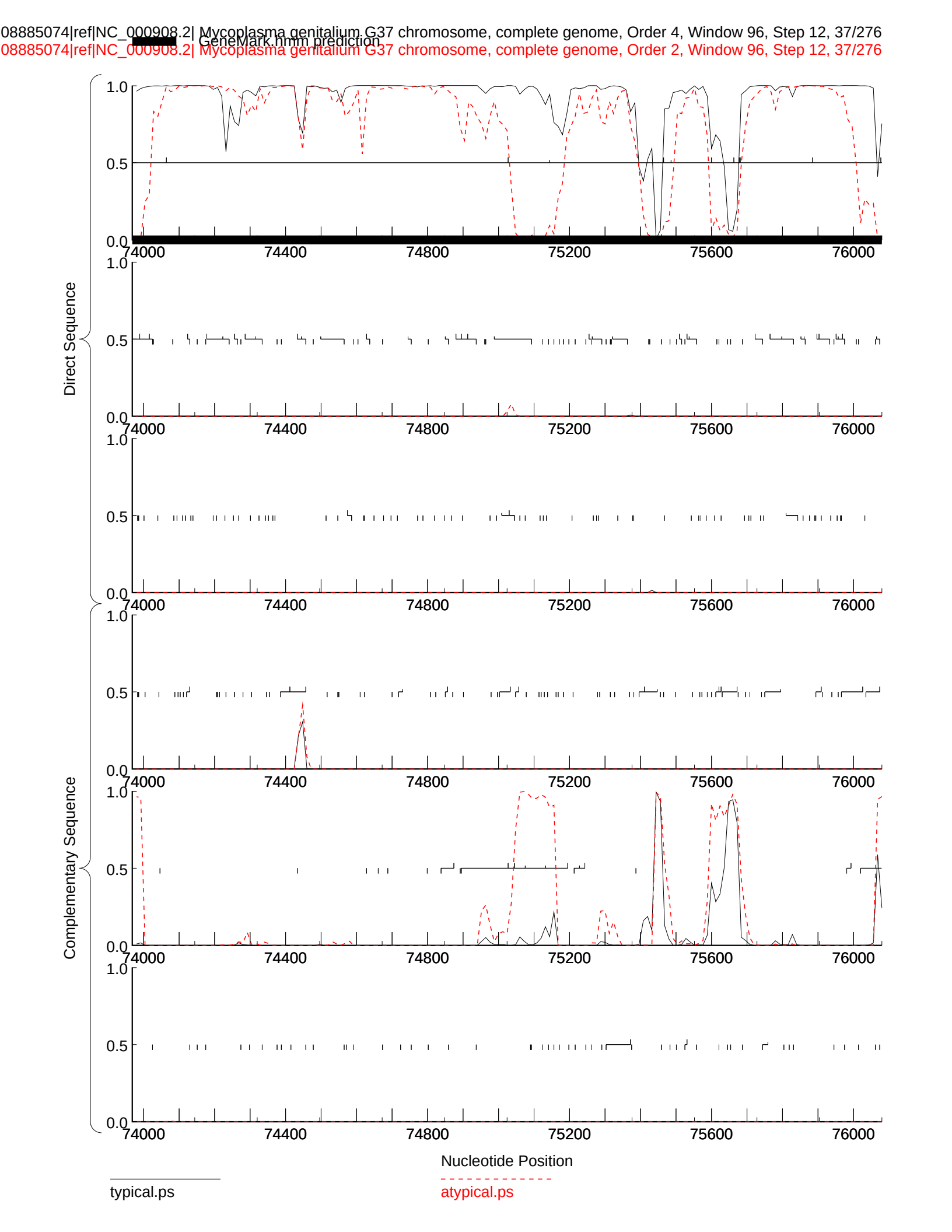
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 36/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
72000
72400
72800
73200
73600
Nucleotide Position
typical.ps
atypical.ps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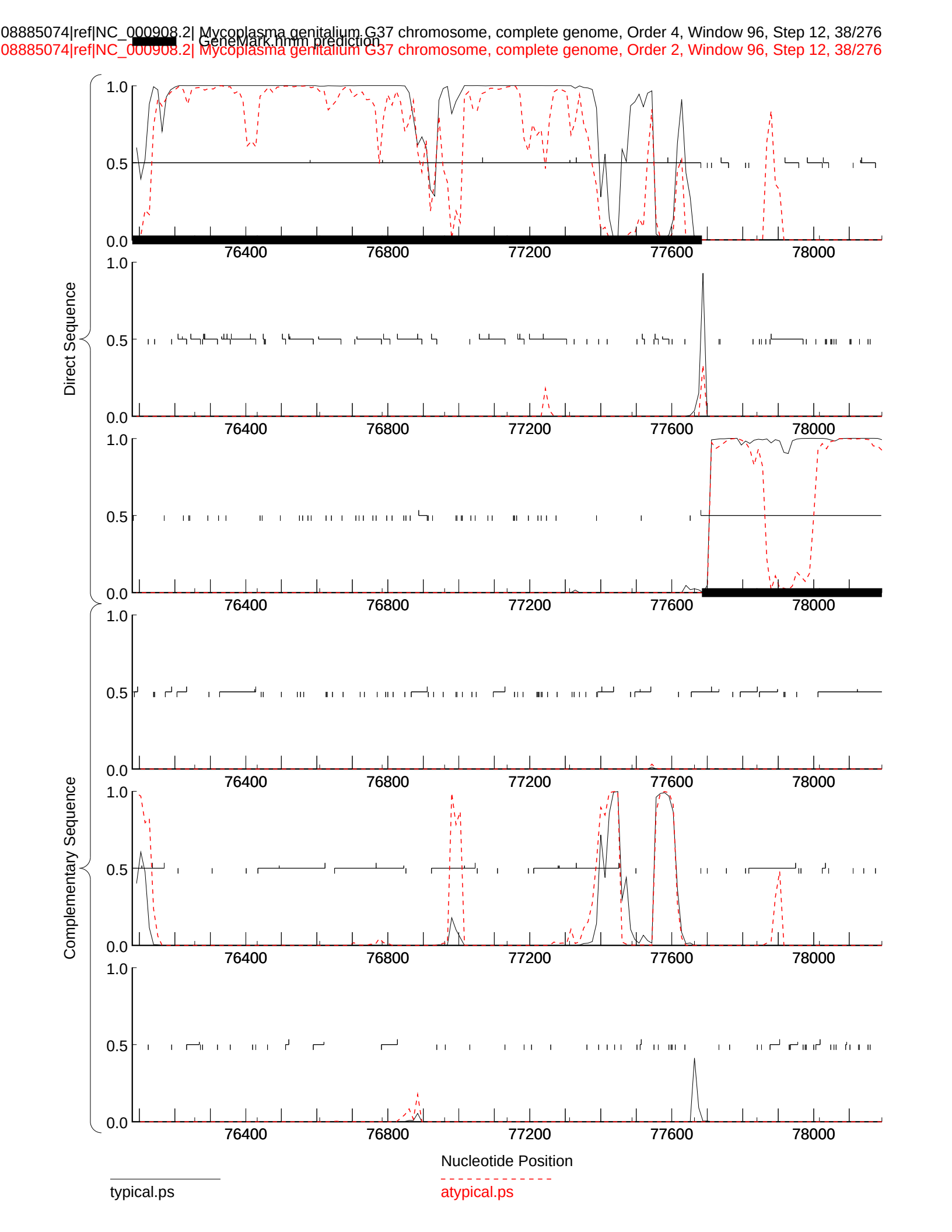
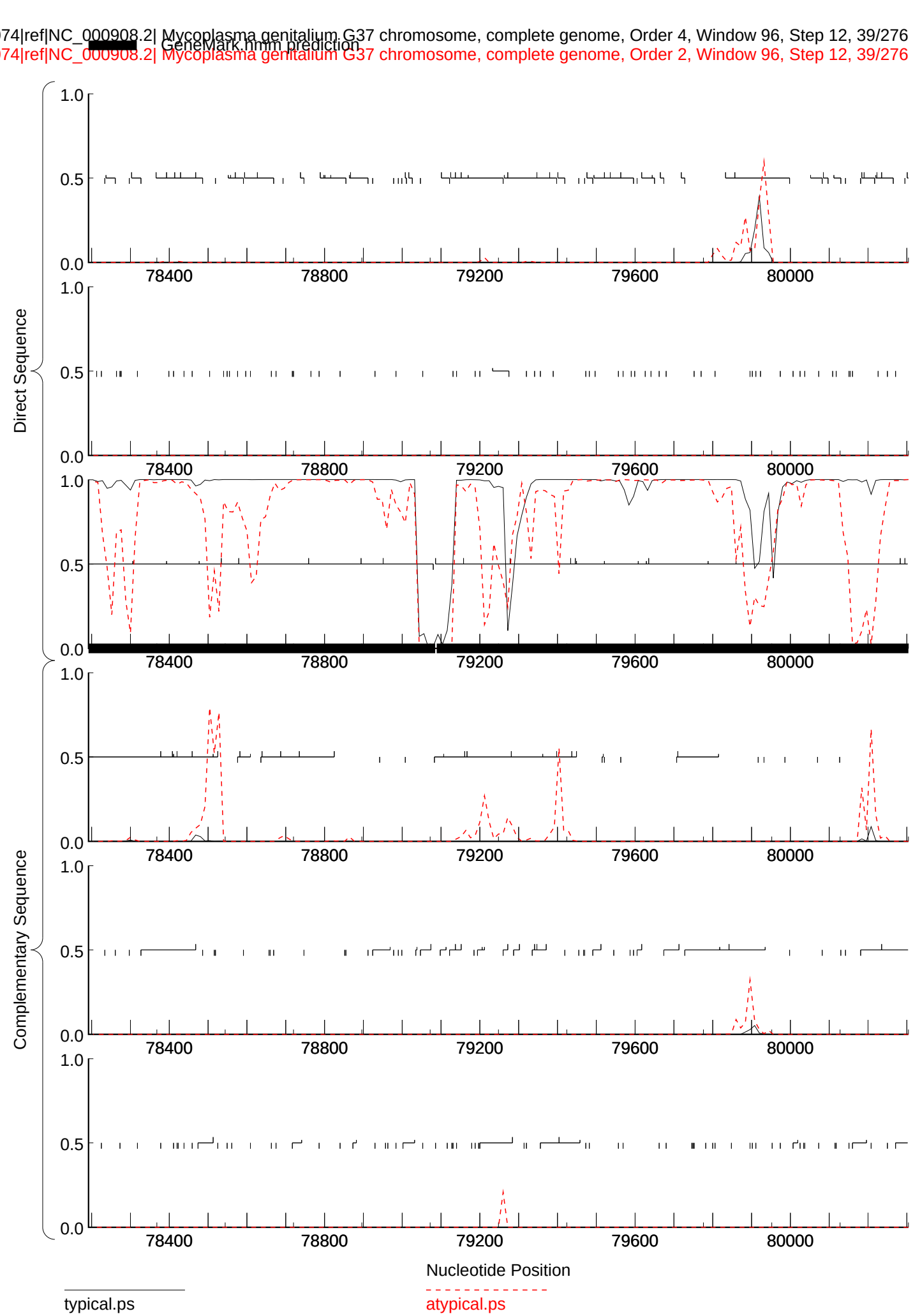
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 37/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
74000
74400
74800
75200
75600
76000
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 38/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 38/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
76400
76800
77200
77600
78000
Nucleotide Position
typical.ps
atypical.ps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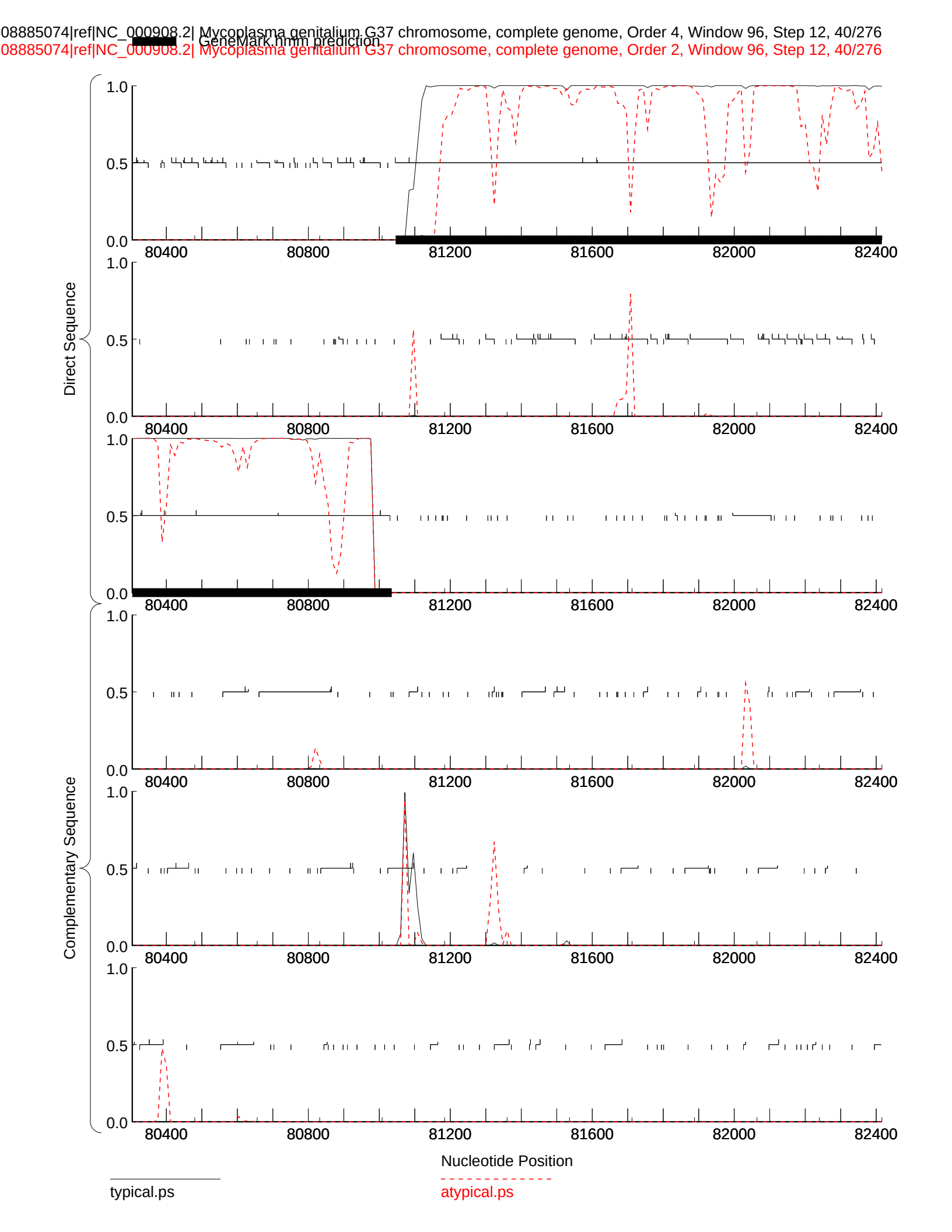
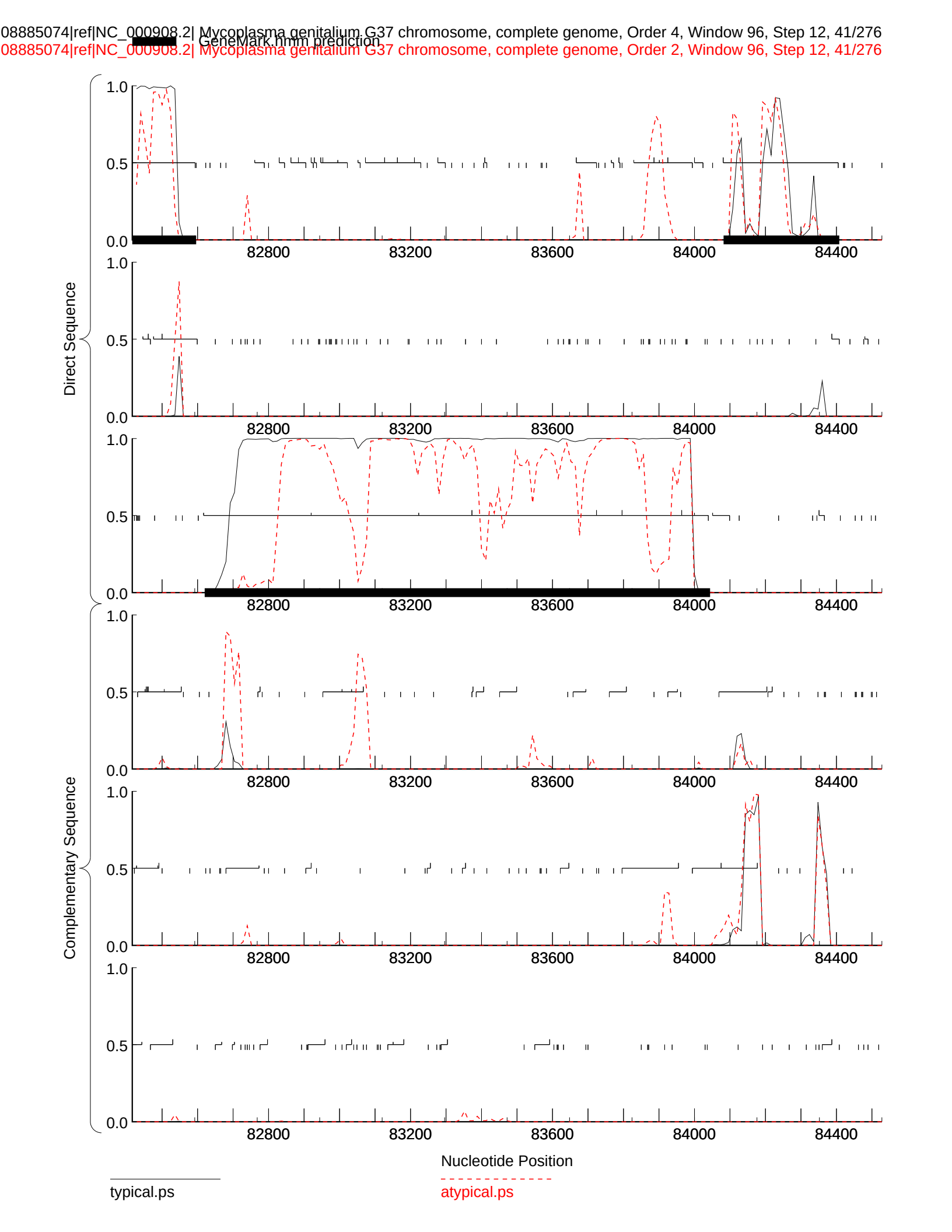
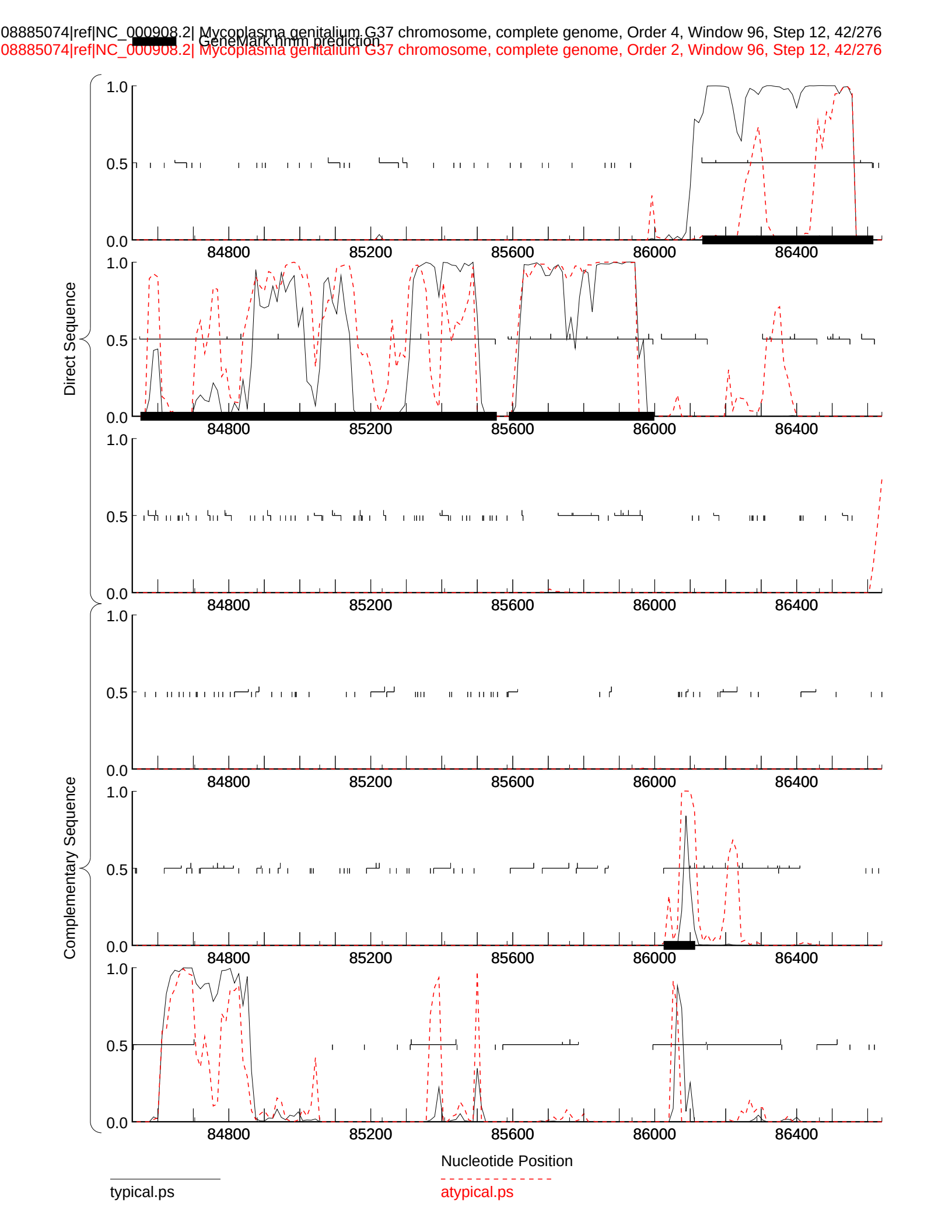
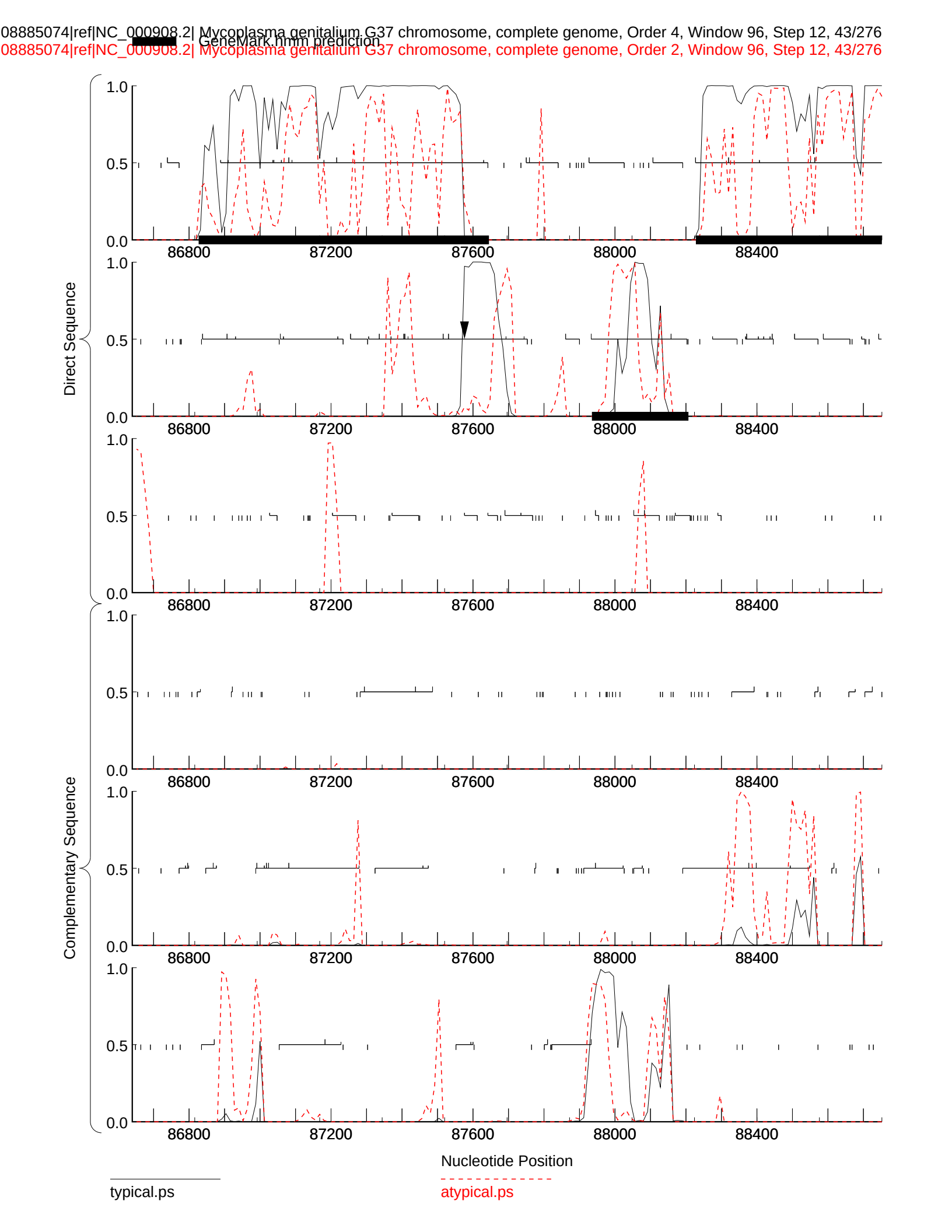
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 39/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
78400
78800
79200
79600
80000
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 40/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 40/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
80400
80800
81200
81600
82000
82400
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 41/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 41/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
82800
83200
83600
84000
84400
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 42/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 42/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
84800
85200
85600
86000
86400
Nucleotide Position
typical.ps
atypical.ps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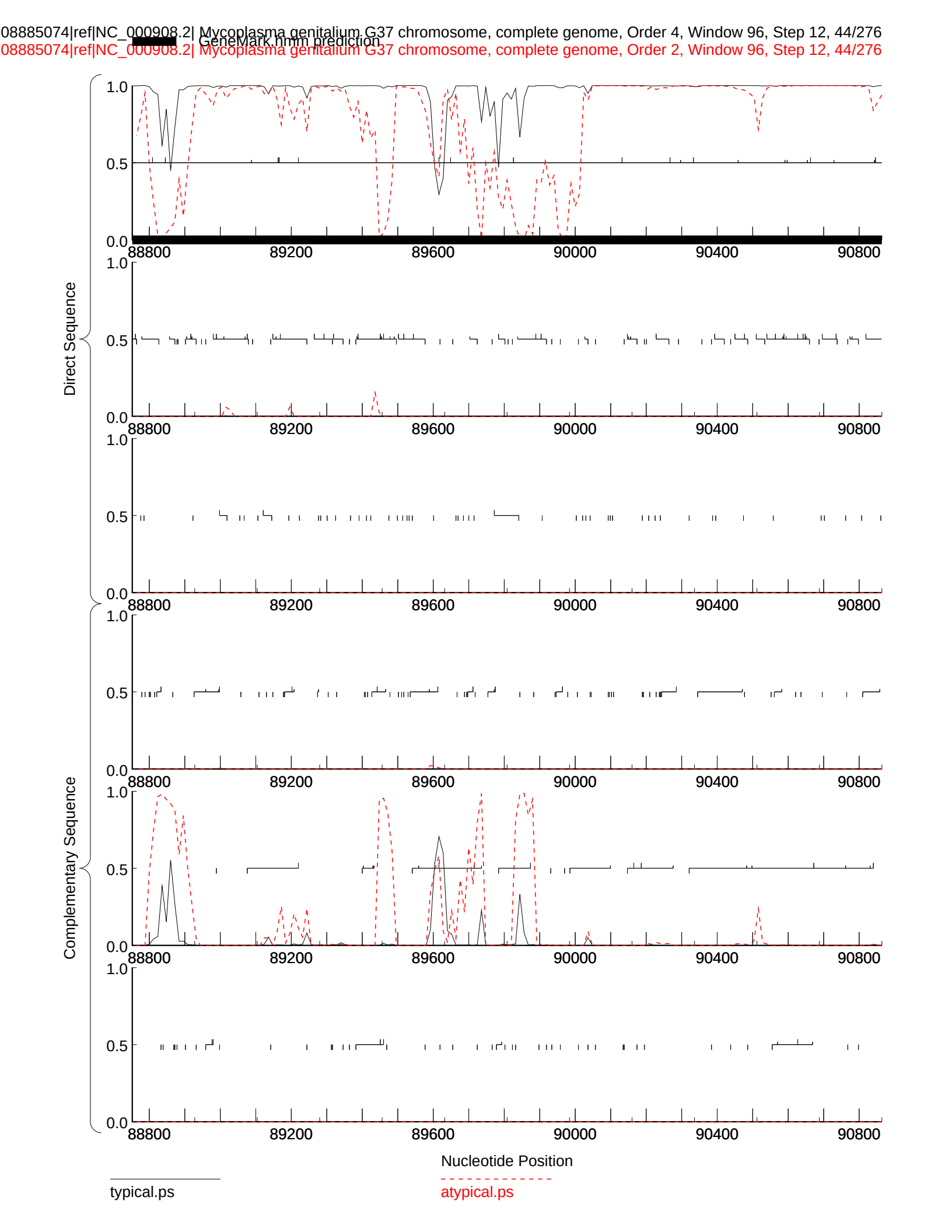
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 43/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
86800
87200
87600
88000
88400
Nucleotide Position
typical.ps
atypical.ps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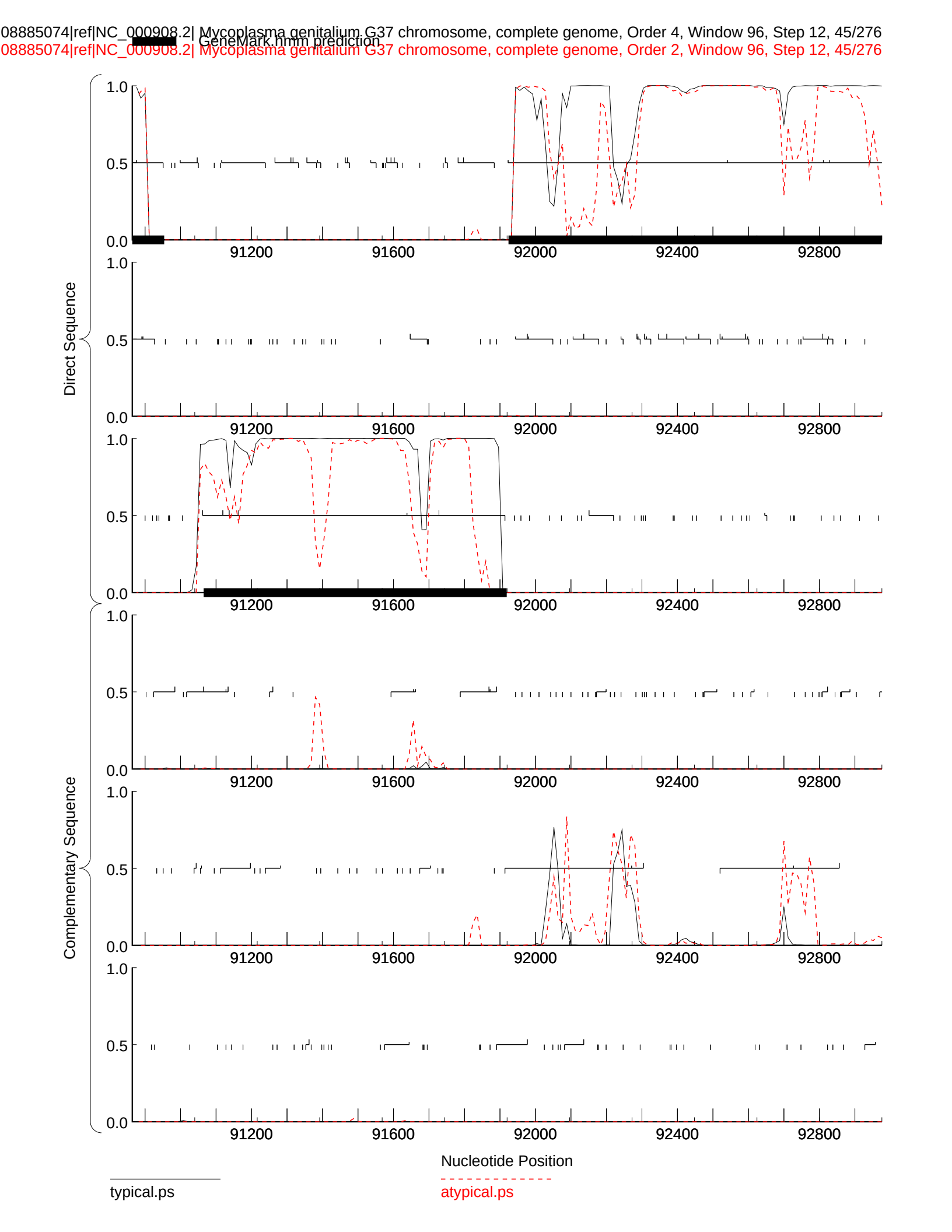
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 44/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
88800
89200
89600
90000
90400
90800
Nucleotide Position
typical.ps
atypical.ps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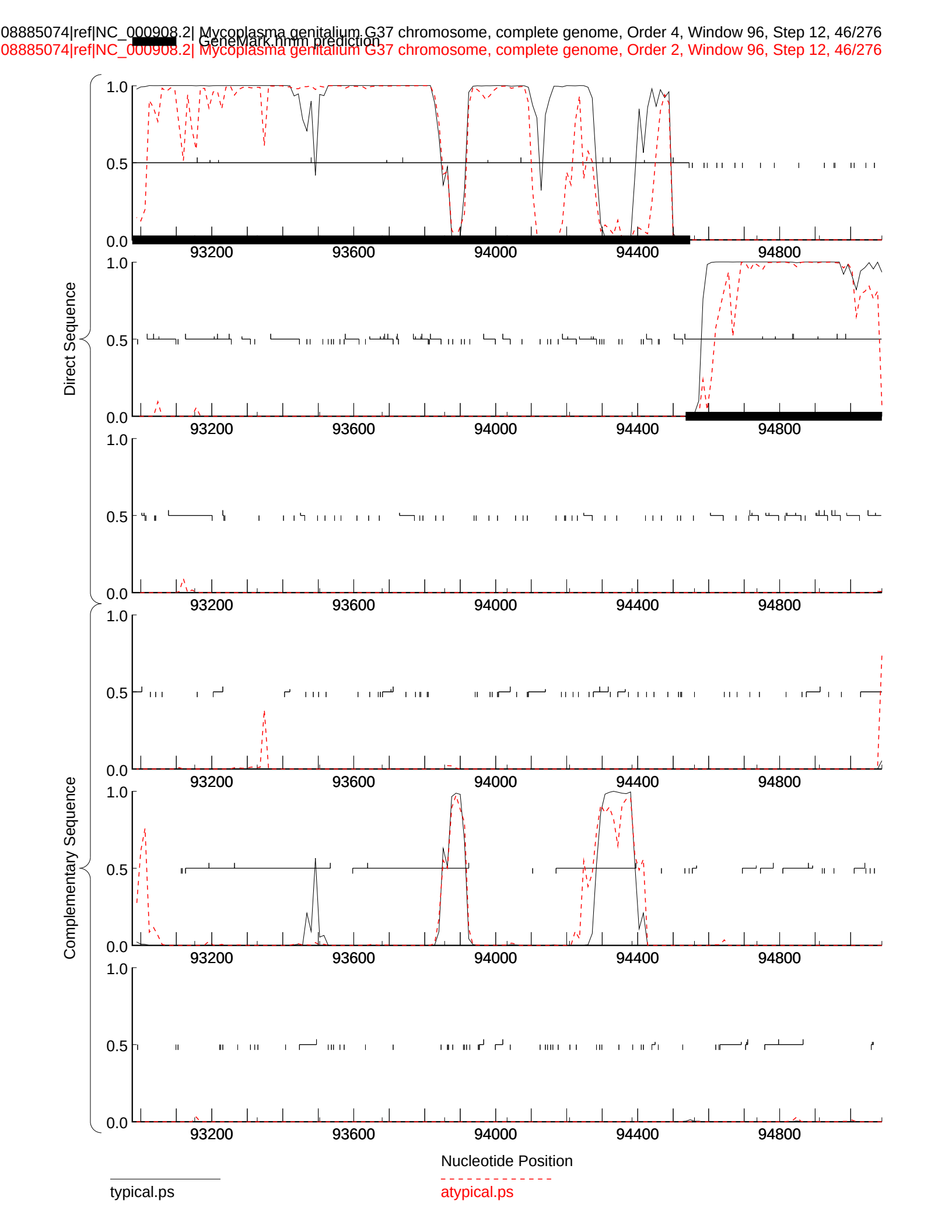
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 45/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
91200
91600
92000
92400
92800
Nucleotide Position
typical.ps
atypical.ps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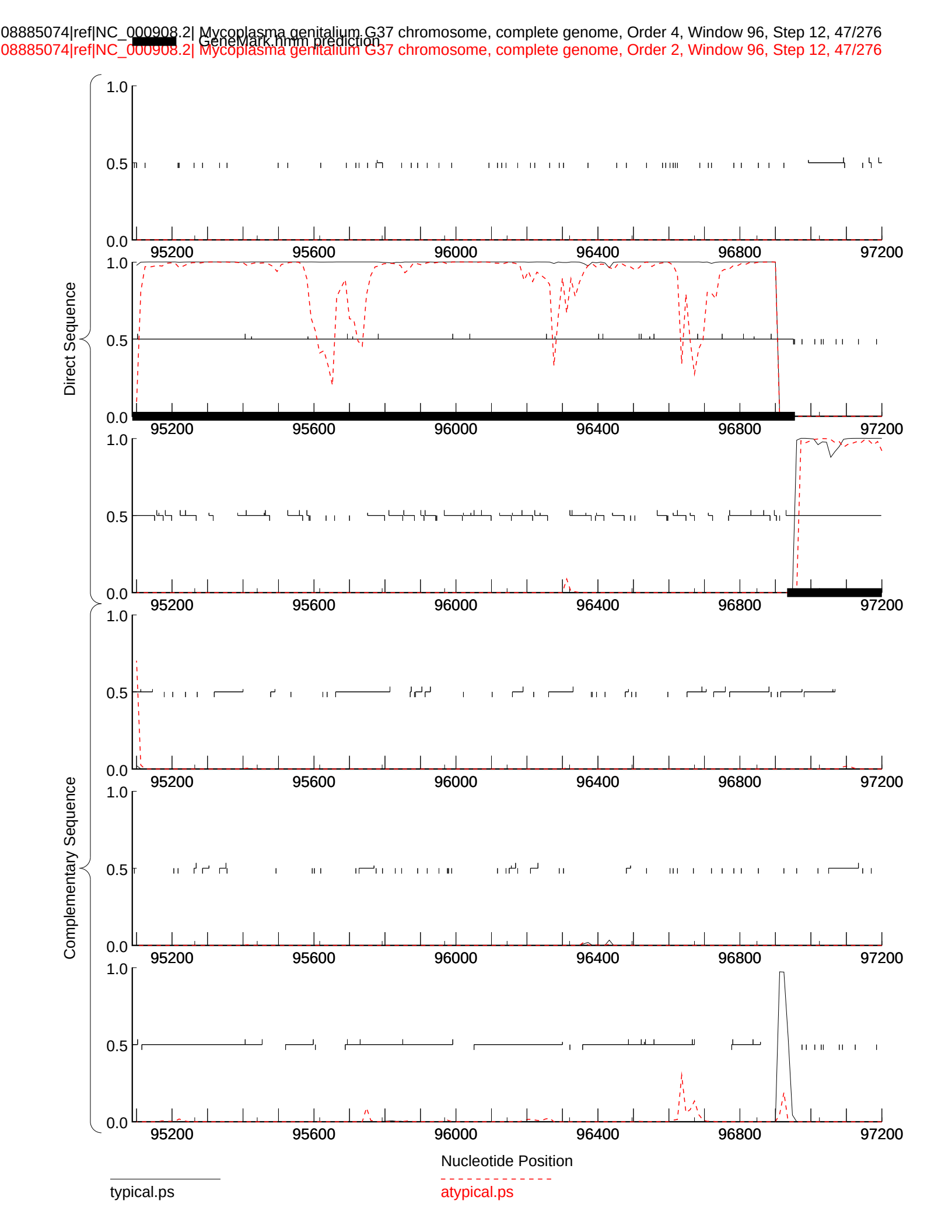
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 46/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
93200
93600
94000
94400
94800
Nucleotide Position
typical.ps
atypical.ps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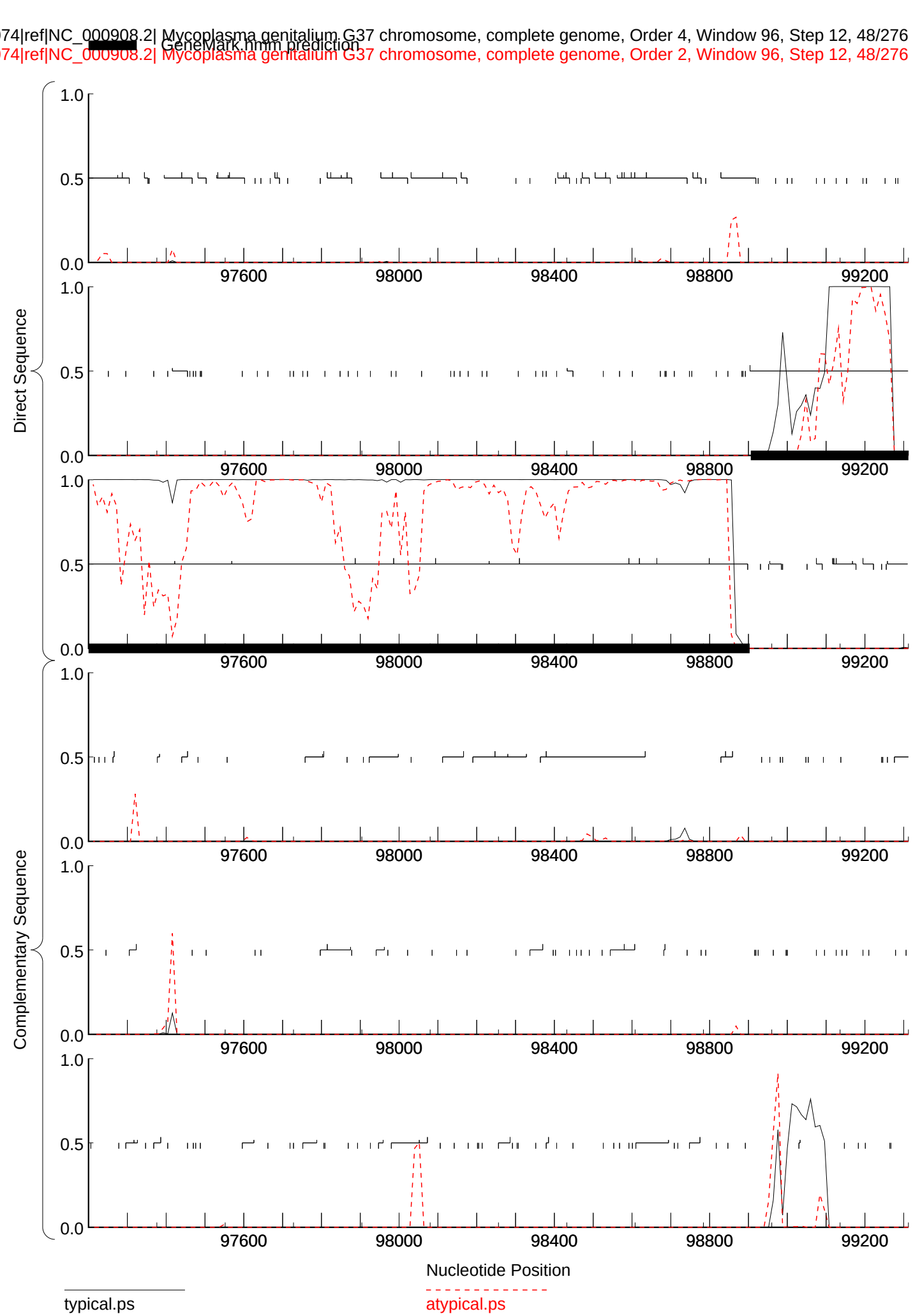
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 47/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
95200
95600
96000
96400
96800
97200
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
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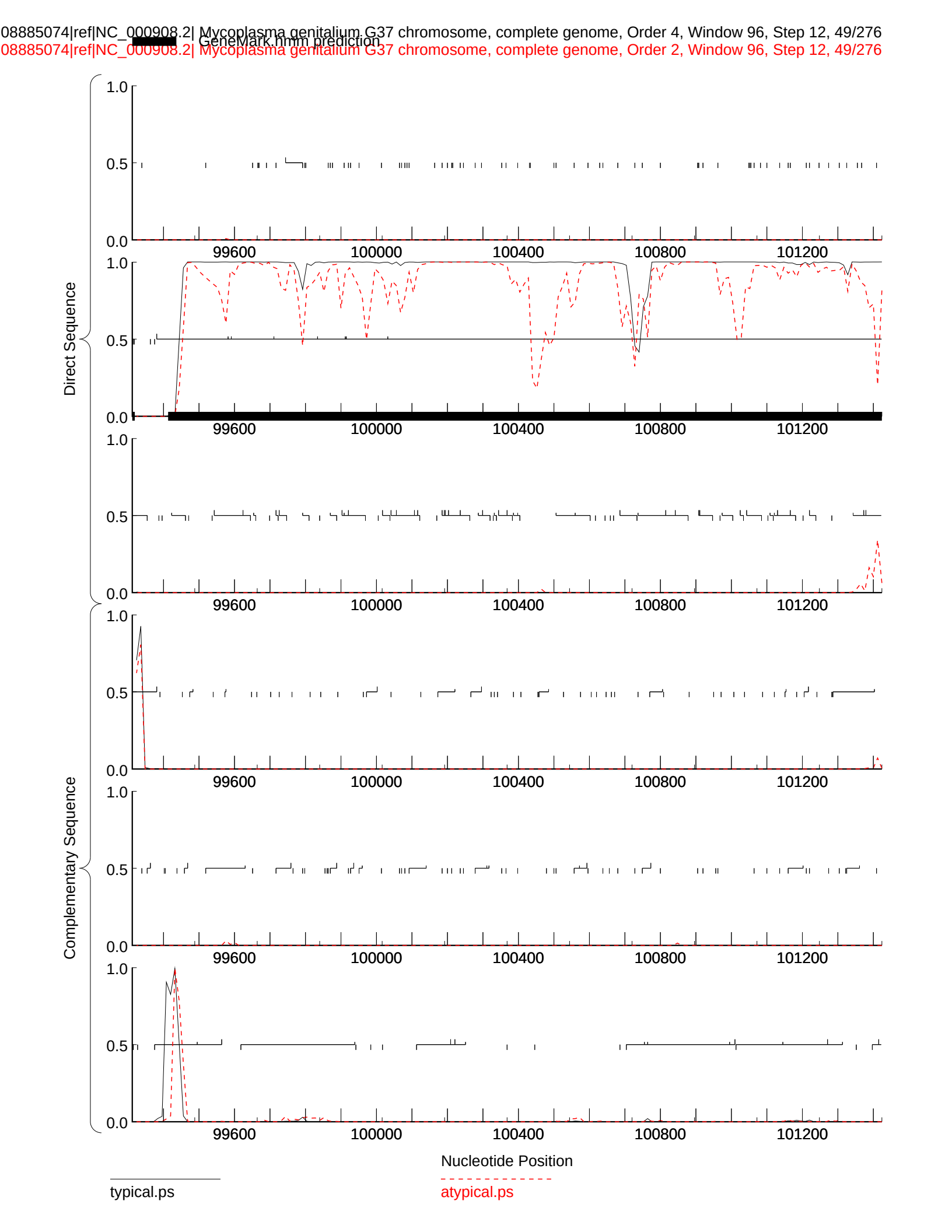
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
97600
98000
98400
98800
99200
Nucleotide Position
typical.ps
atypical.ps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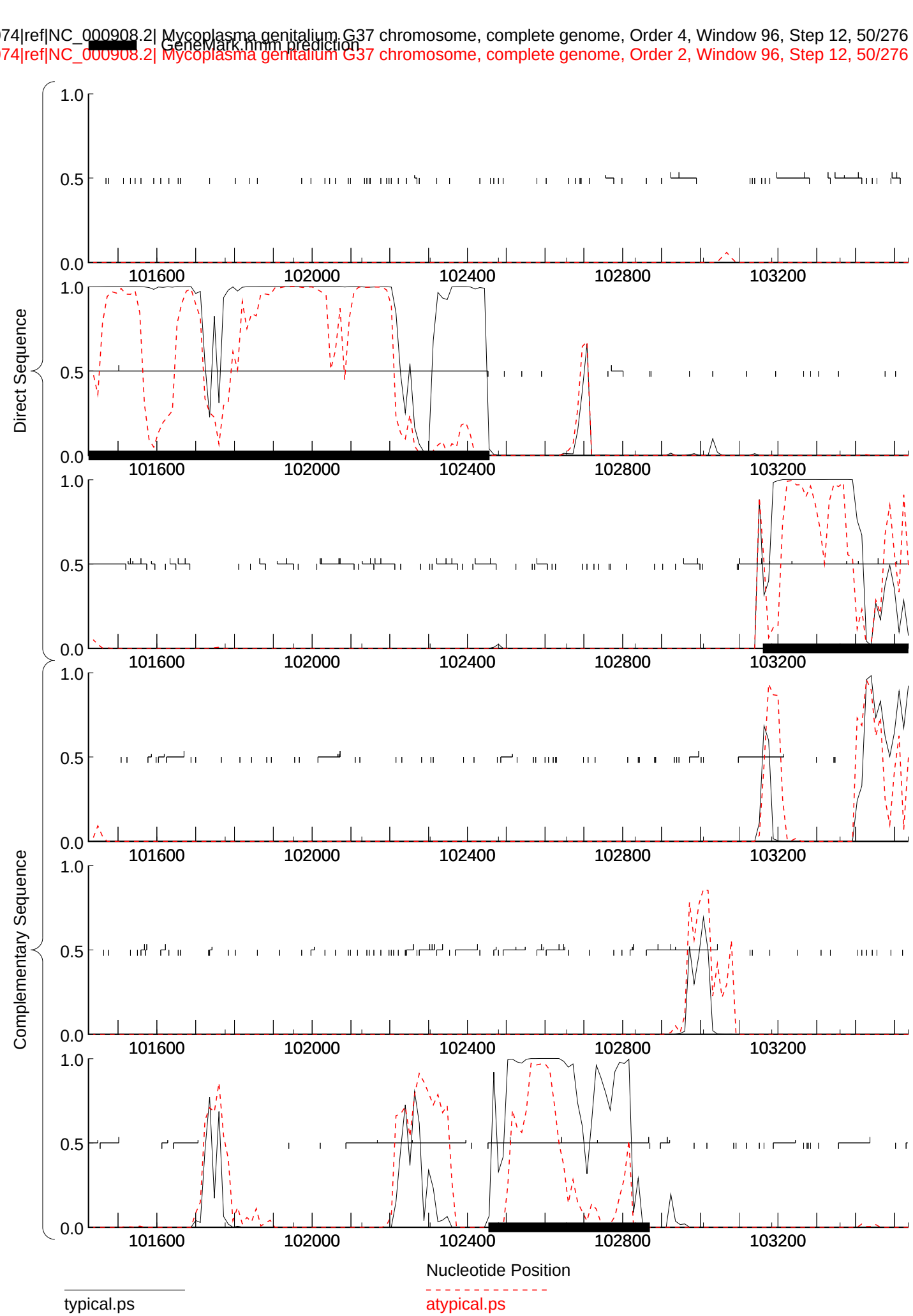
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 49/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
99600
100000
100400
100800
101200
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
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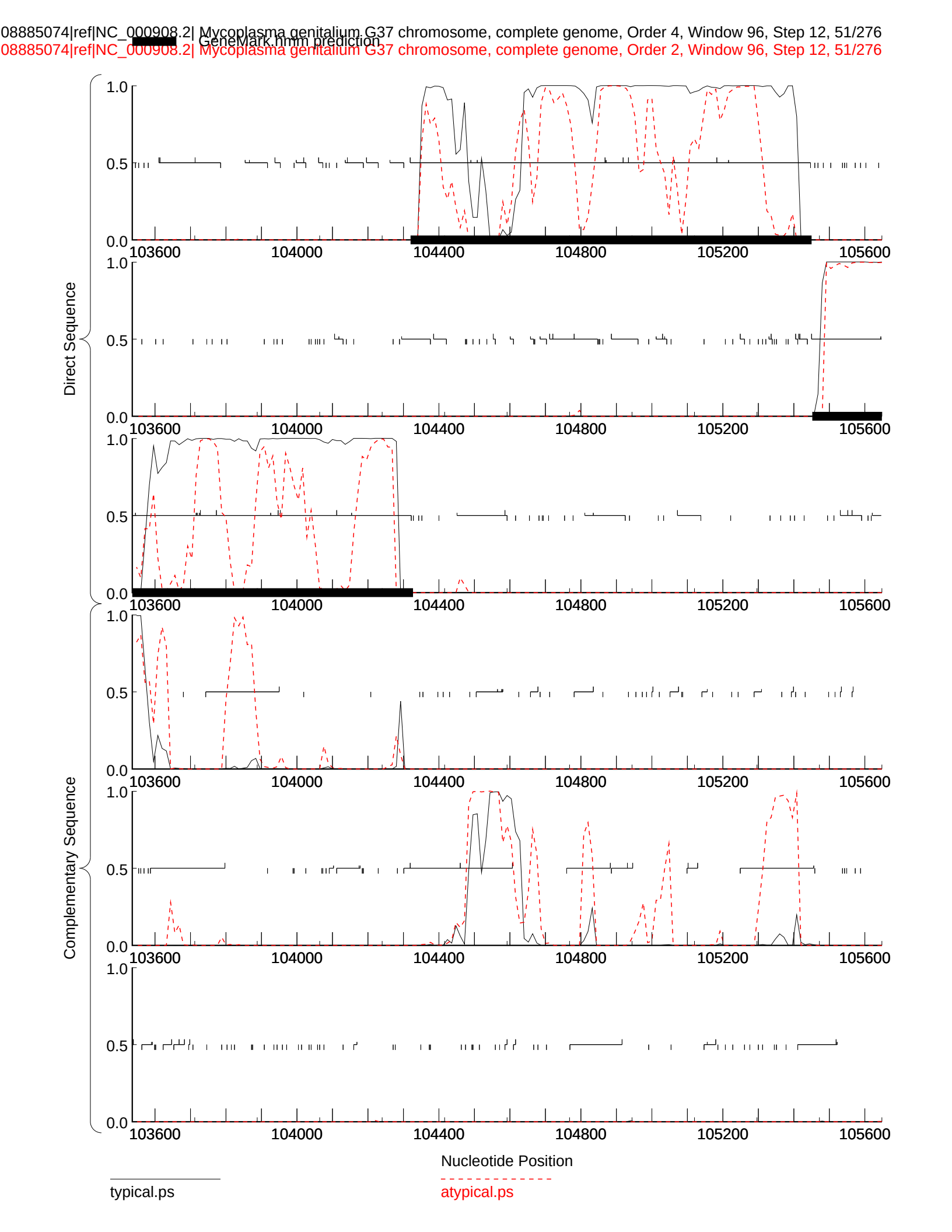
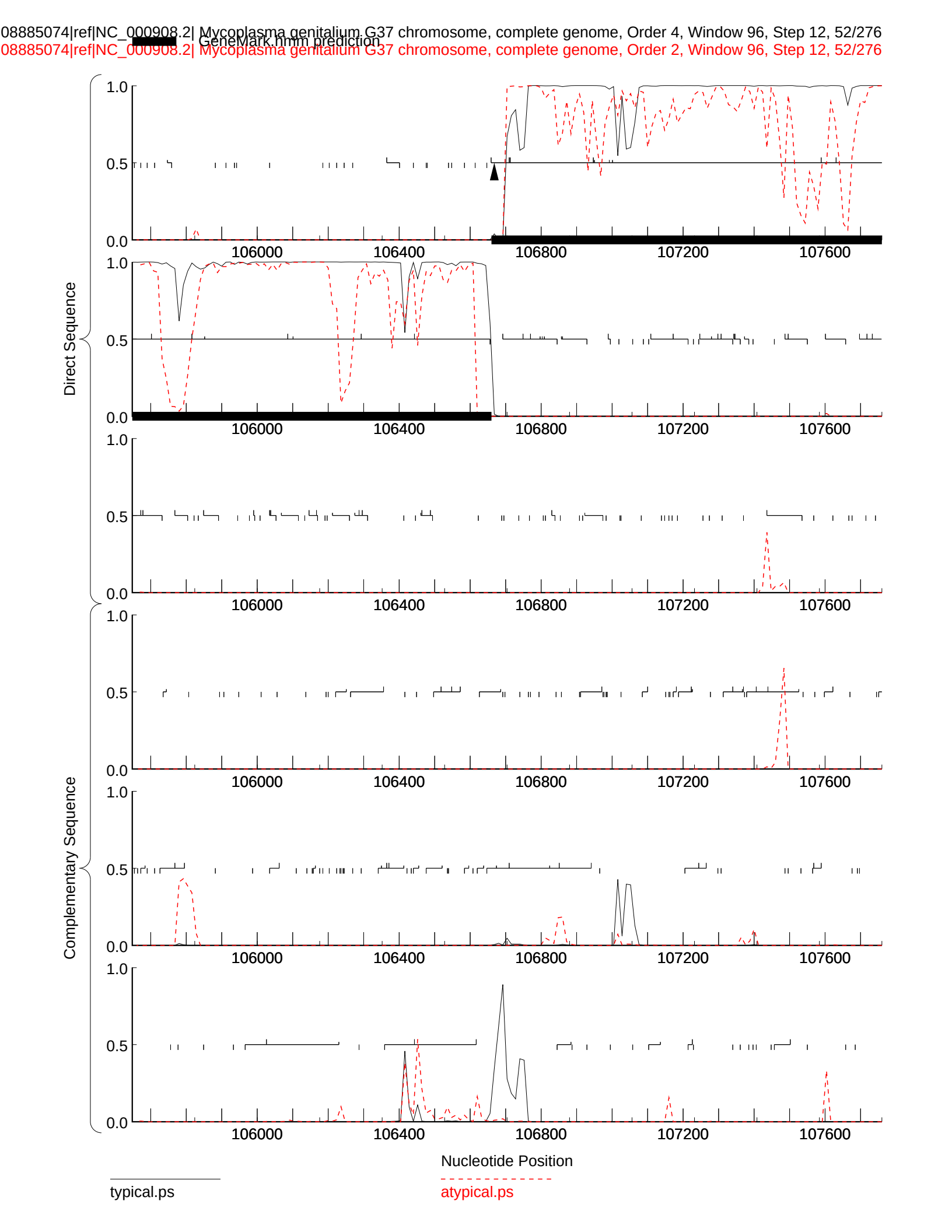
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
101600
102000
102400
102800
103200
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 51/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 51/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
103600
104000
104400
104800
105200
105600
Nucleotide Position
typical.ps
atypical.ps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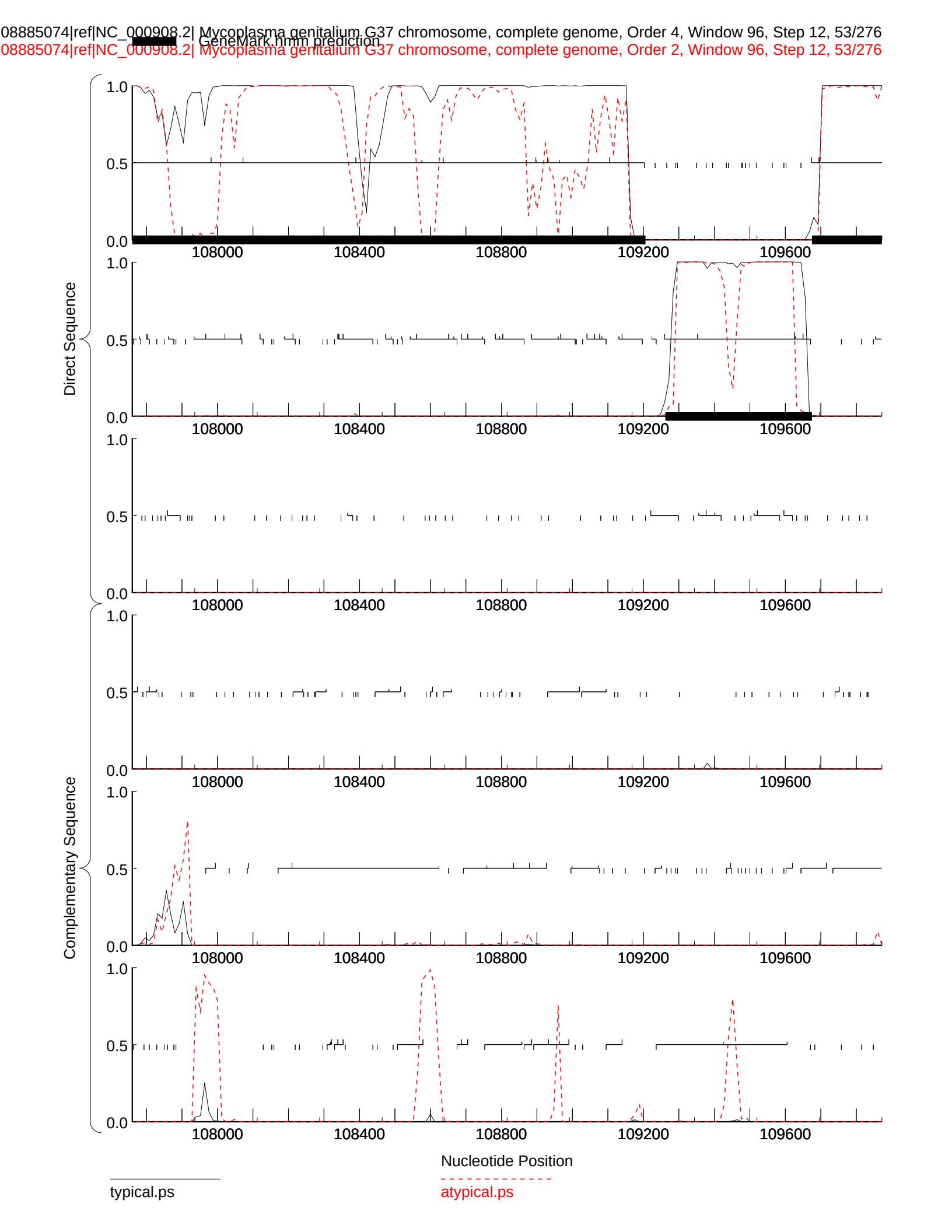
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 52/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
106000
106400
106800
107200
107600
Nucleotide Position
typical.ps
atypical.ps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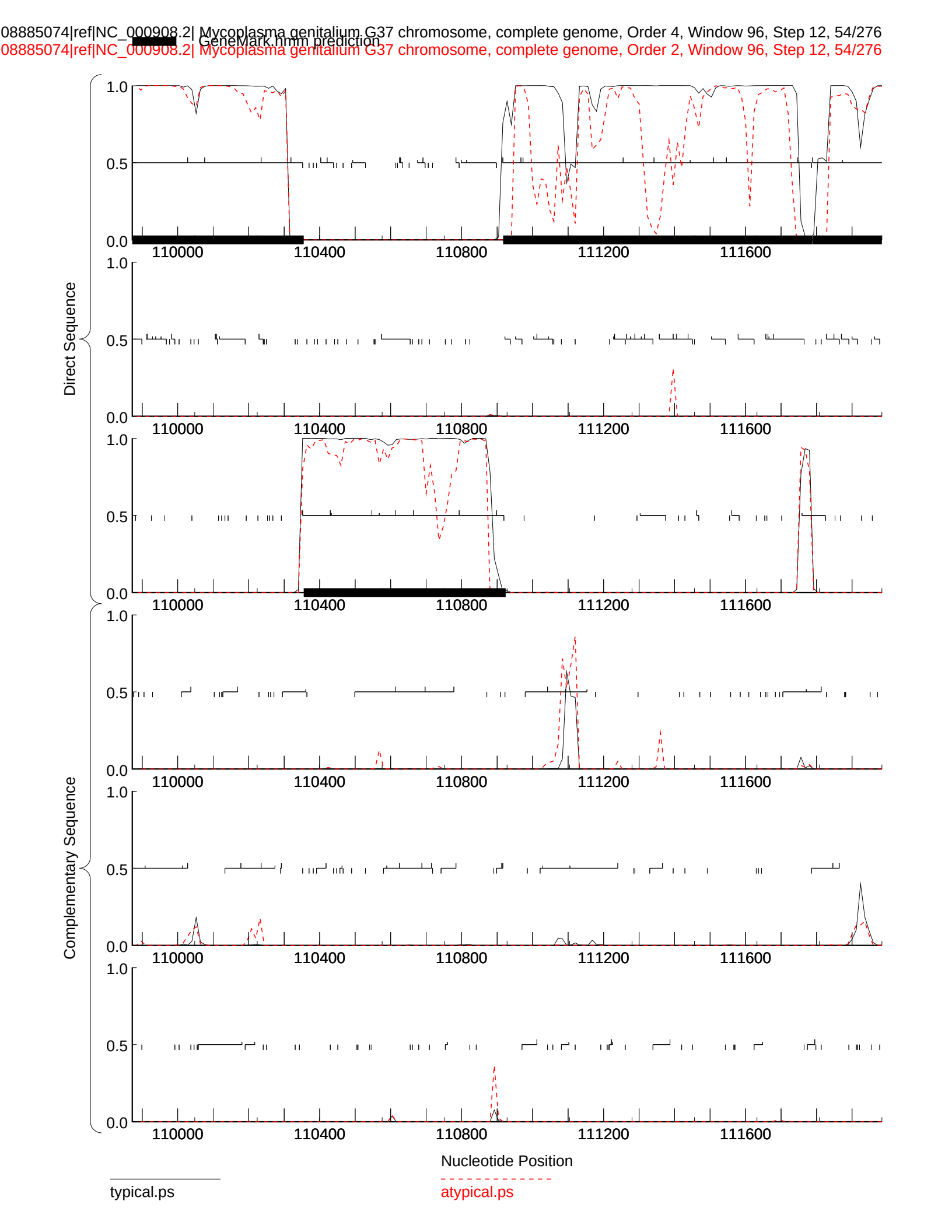
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 53/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
108000
108400
108800
109200
109600
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
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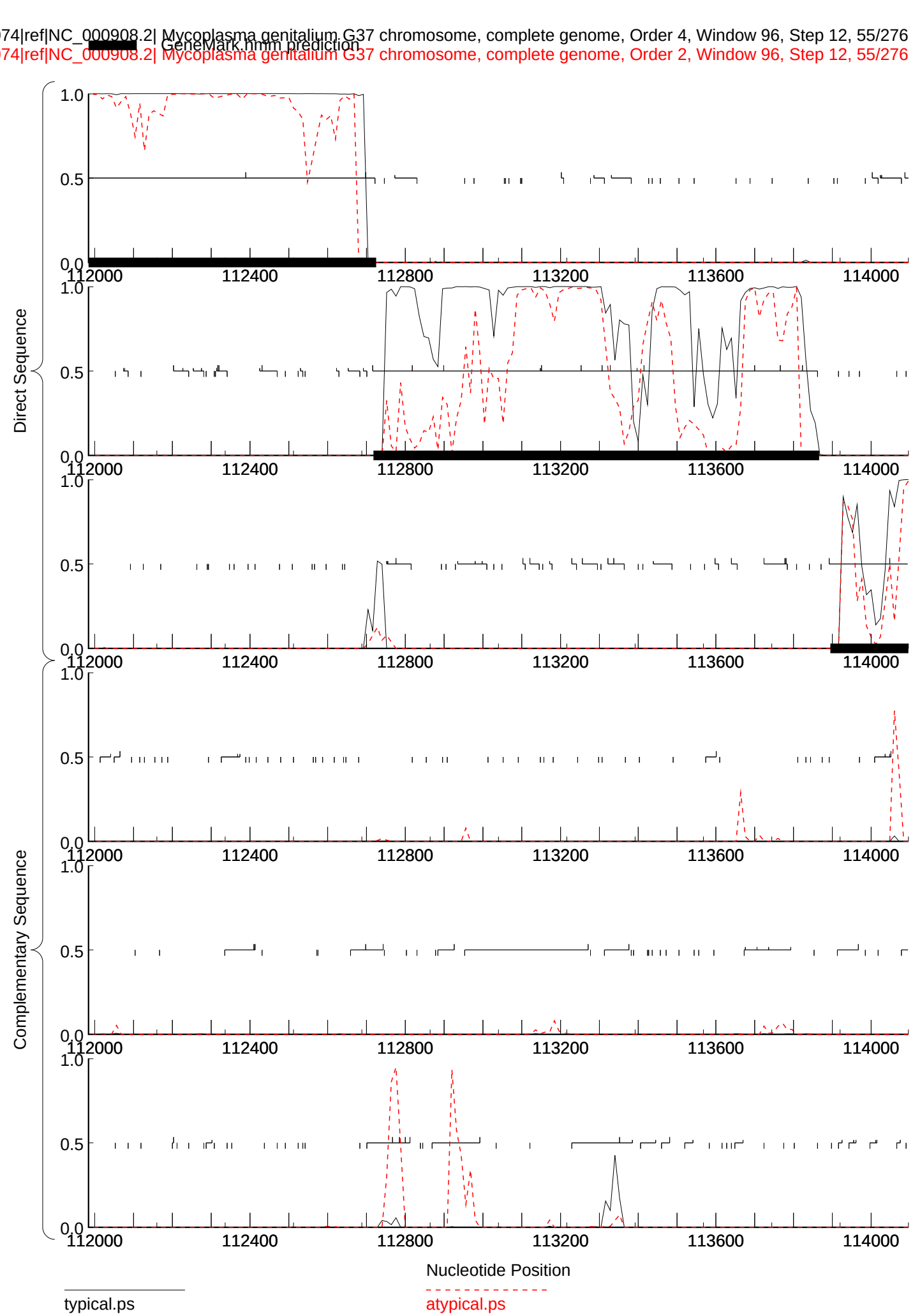
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
110000
110400
110800
111200
111600
Nucleotide Position
typical.ps
atypical.ps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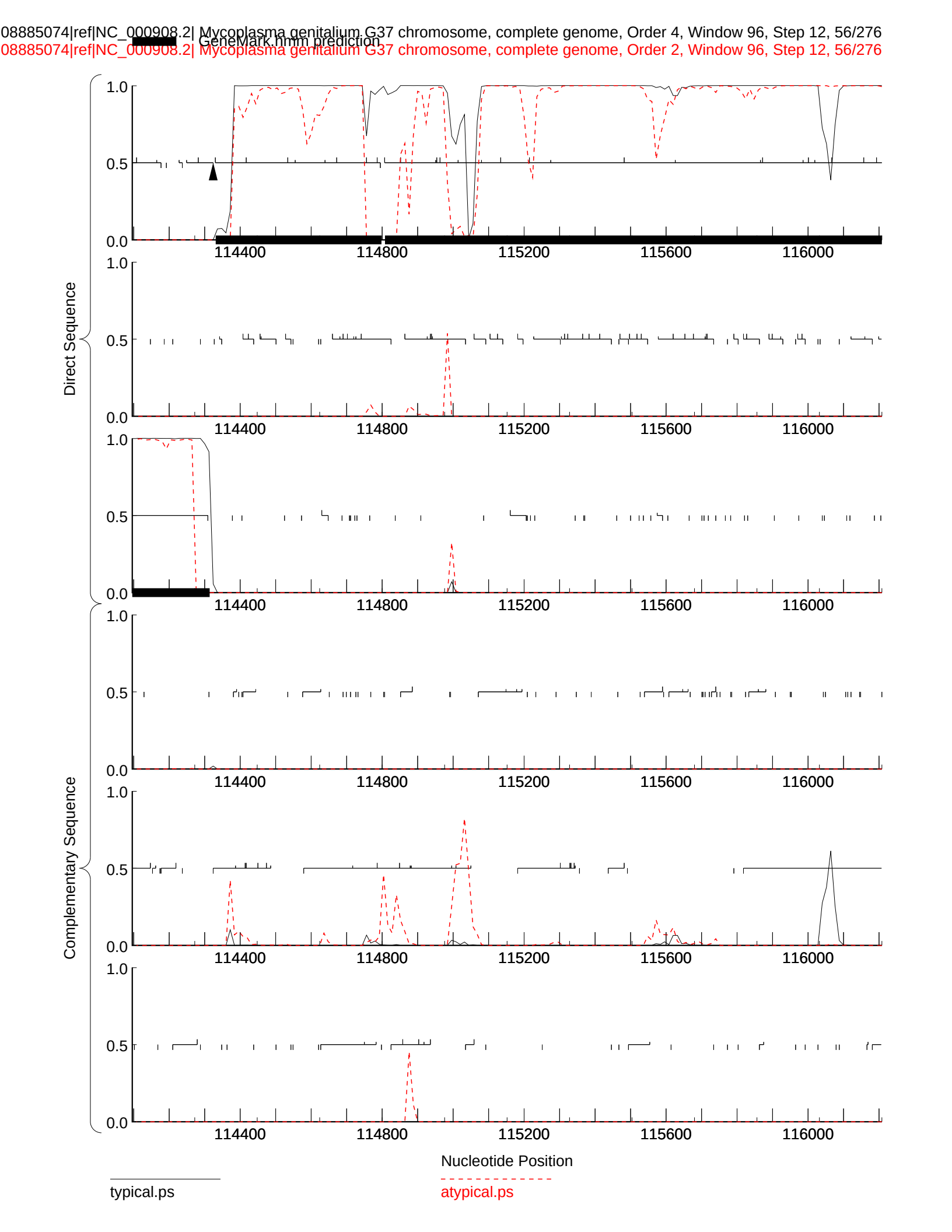
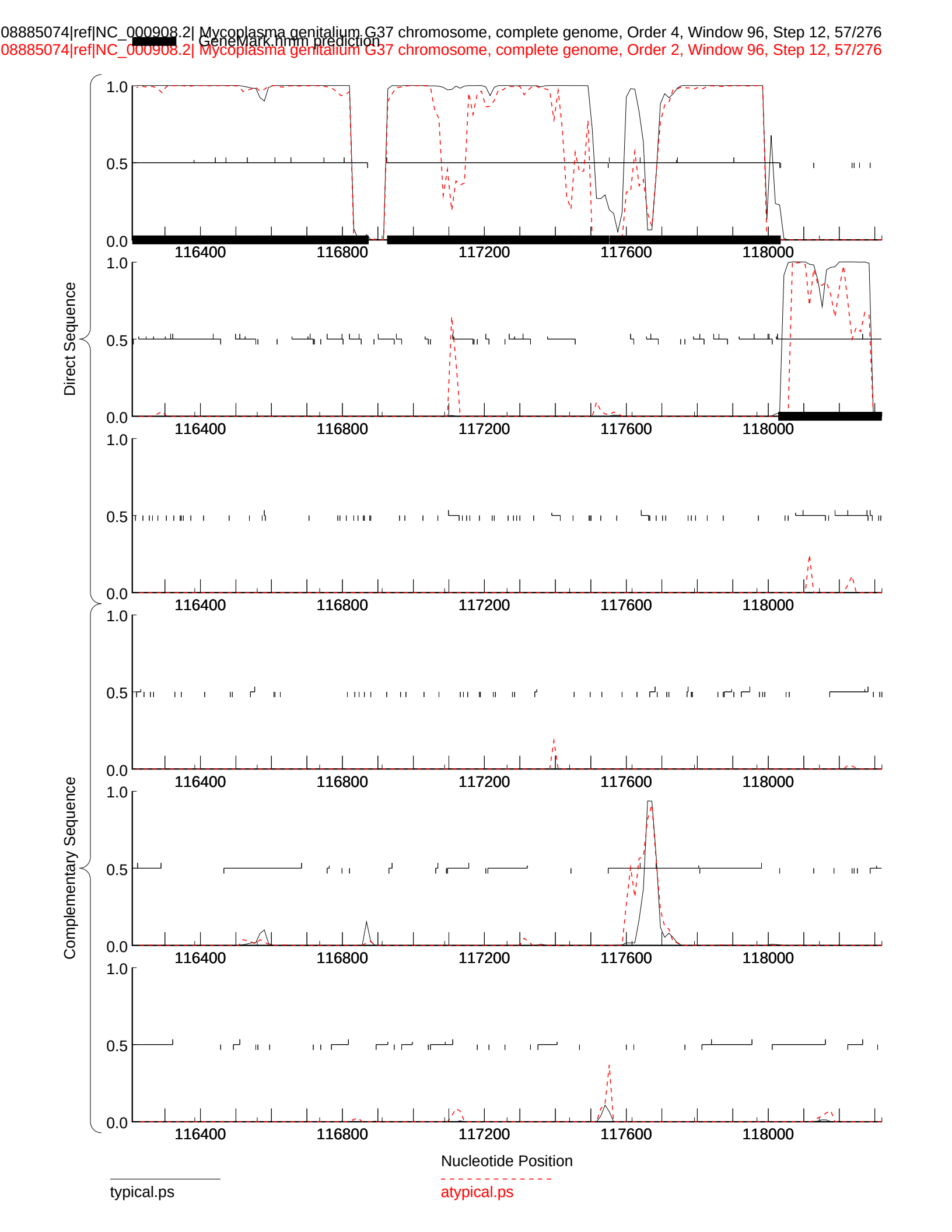
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 55/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
112000
112400
112800
113200
113600
114000
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 56/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 56/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
114400
114800
115200
115600
116000
Nucleotide Position
typical.ps
atypical.ps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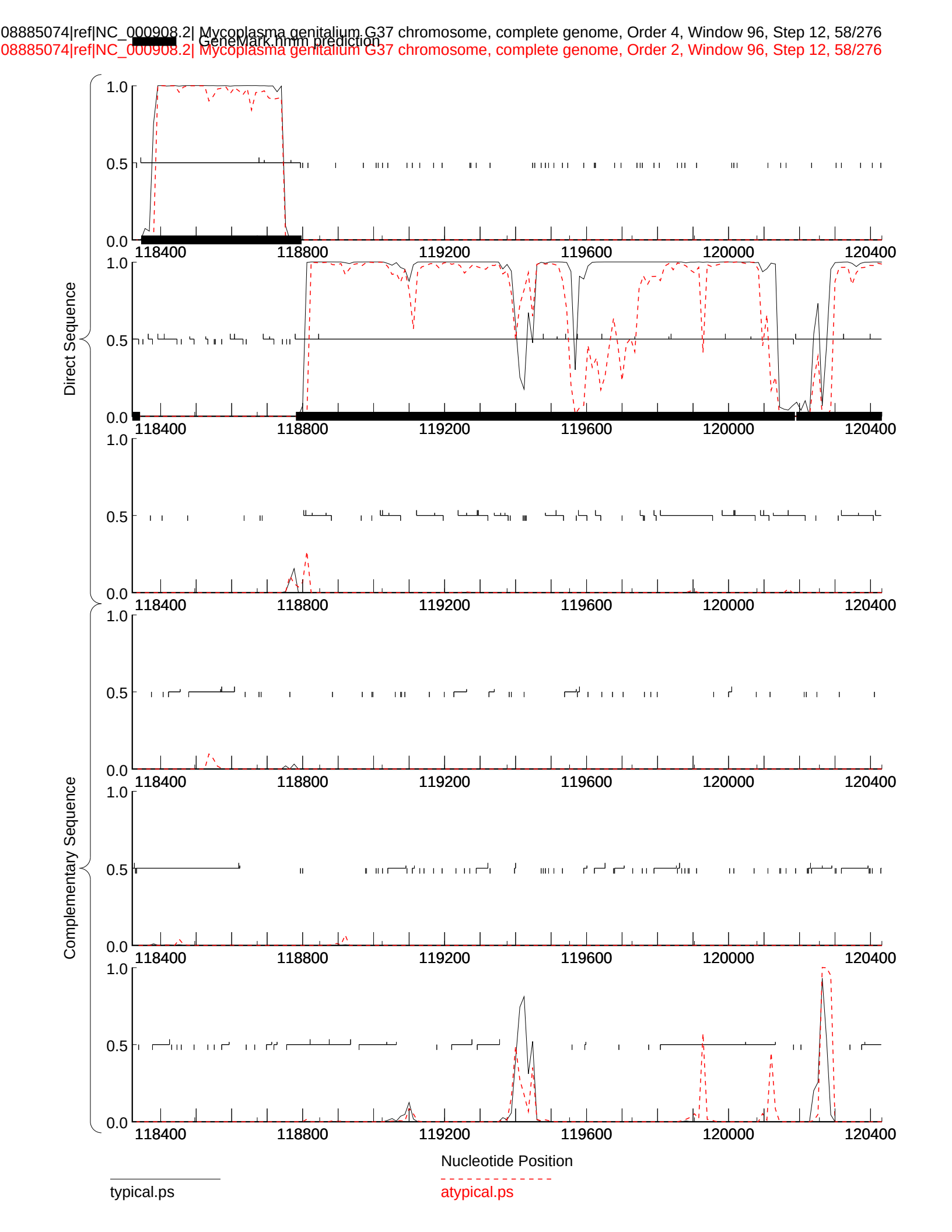
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 57/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
116400
116800
117200
117600
118000
Nucleotide Position
typical.ps
atypical.ps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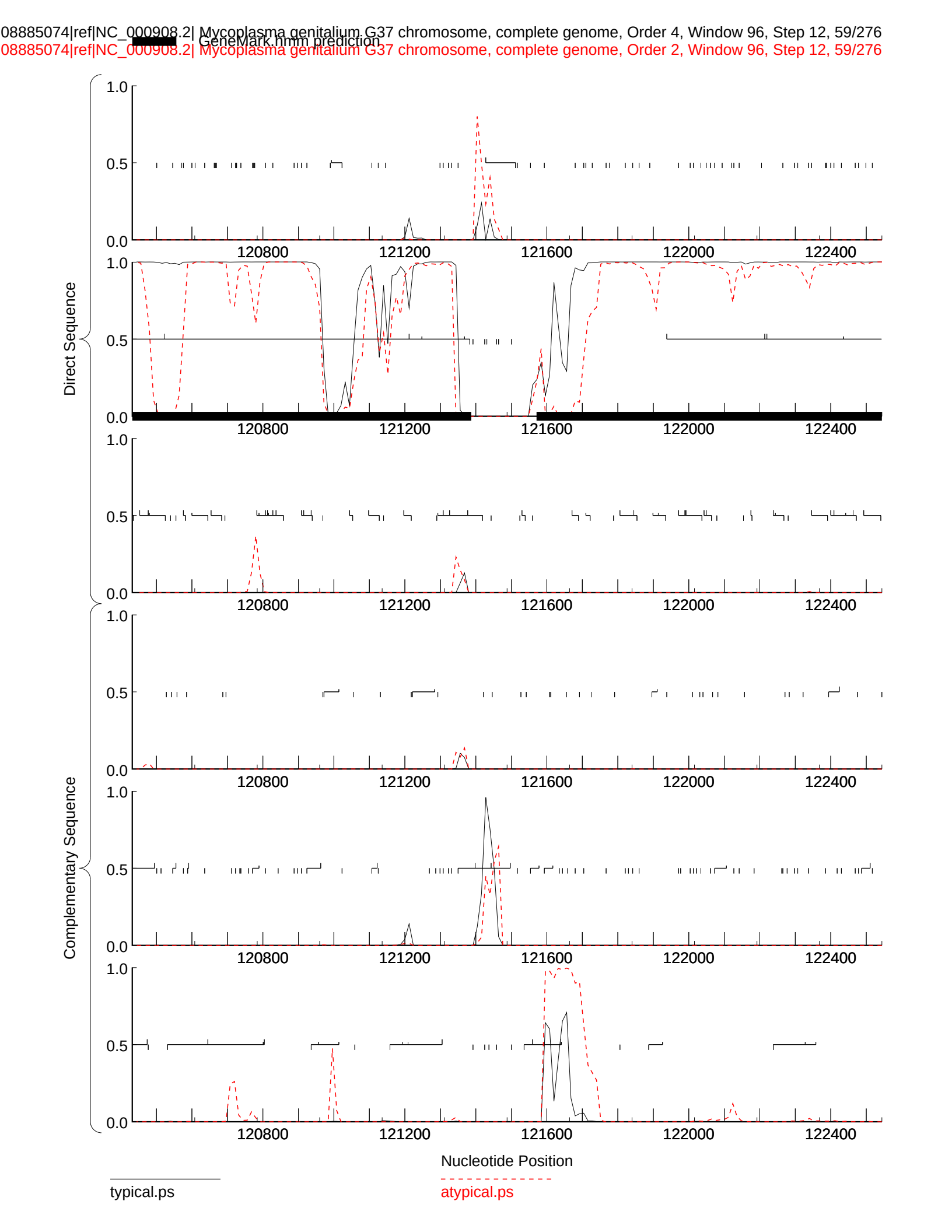
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 58/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
118400
118800
119200
119600
120000
120400
Nucleotide Position
typical.ps
atypical.ps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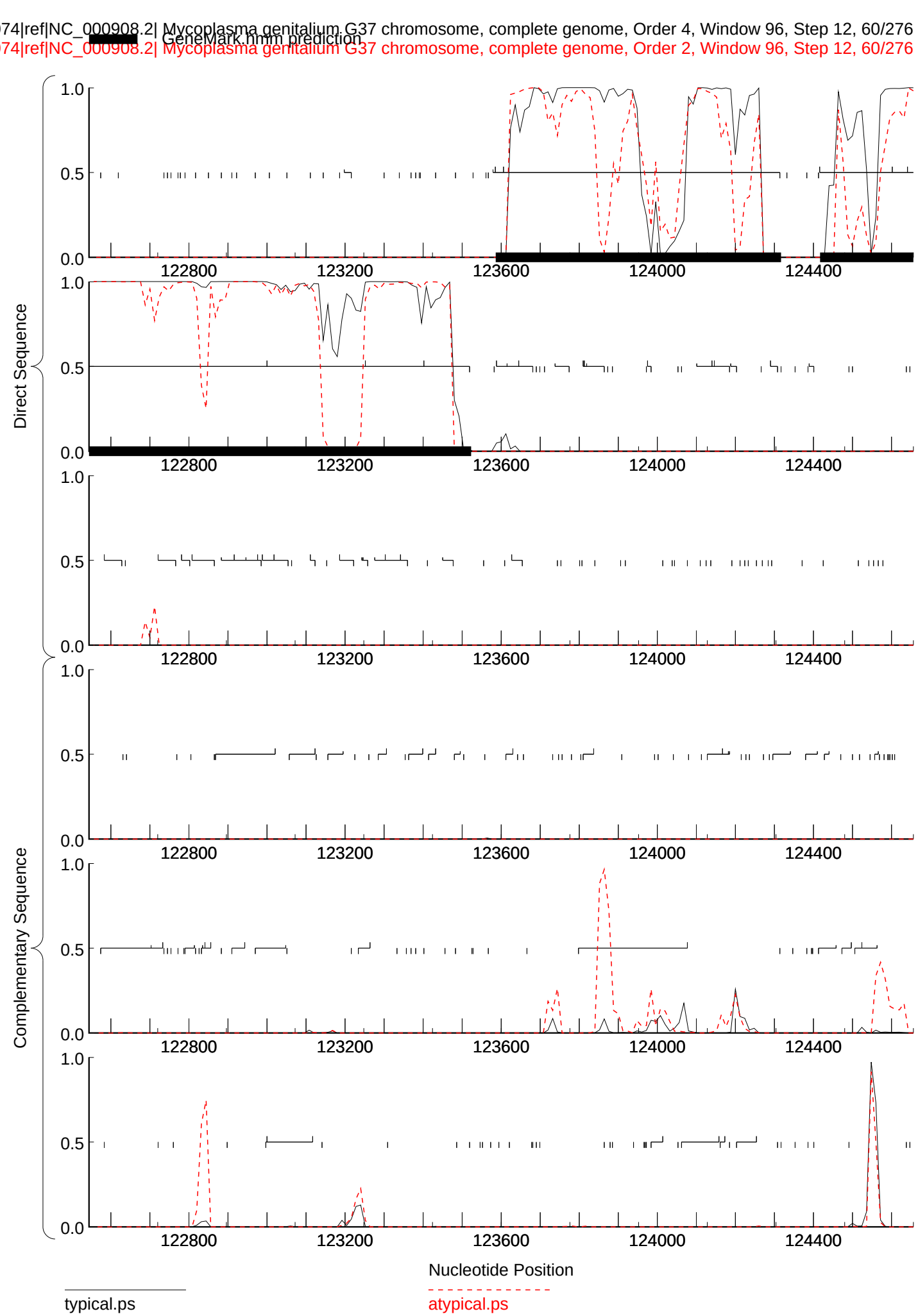
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 59/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
120800
121200
121600
122000
122400
Nucleotide Position
typical.ps
atypical.ps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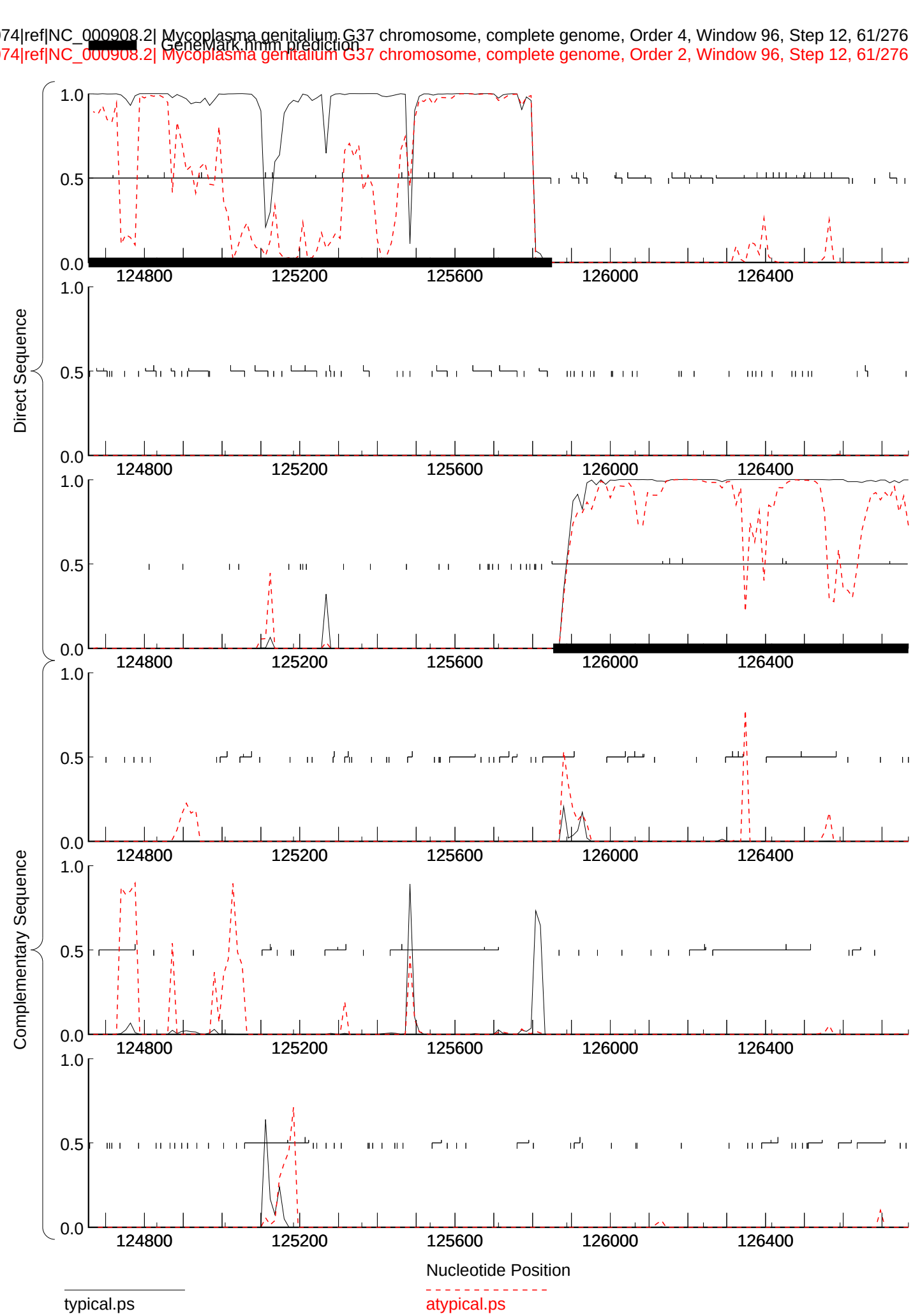
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 60/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
122800
123200
123600
124000
124400
Nucleotide Position
typical.ps
atypical.ps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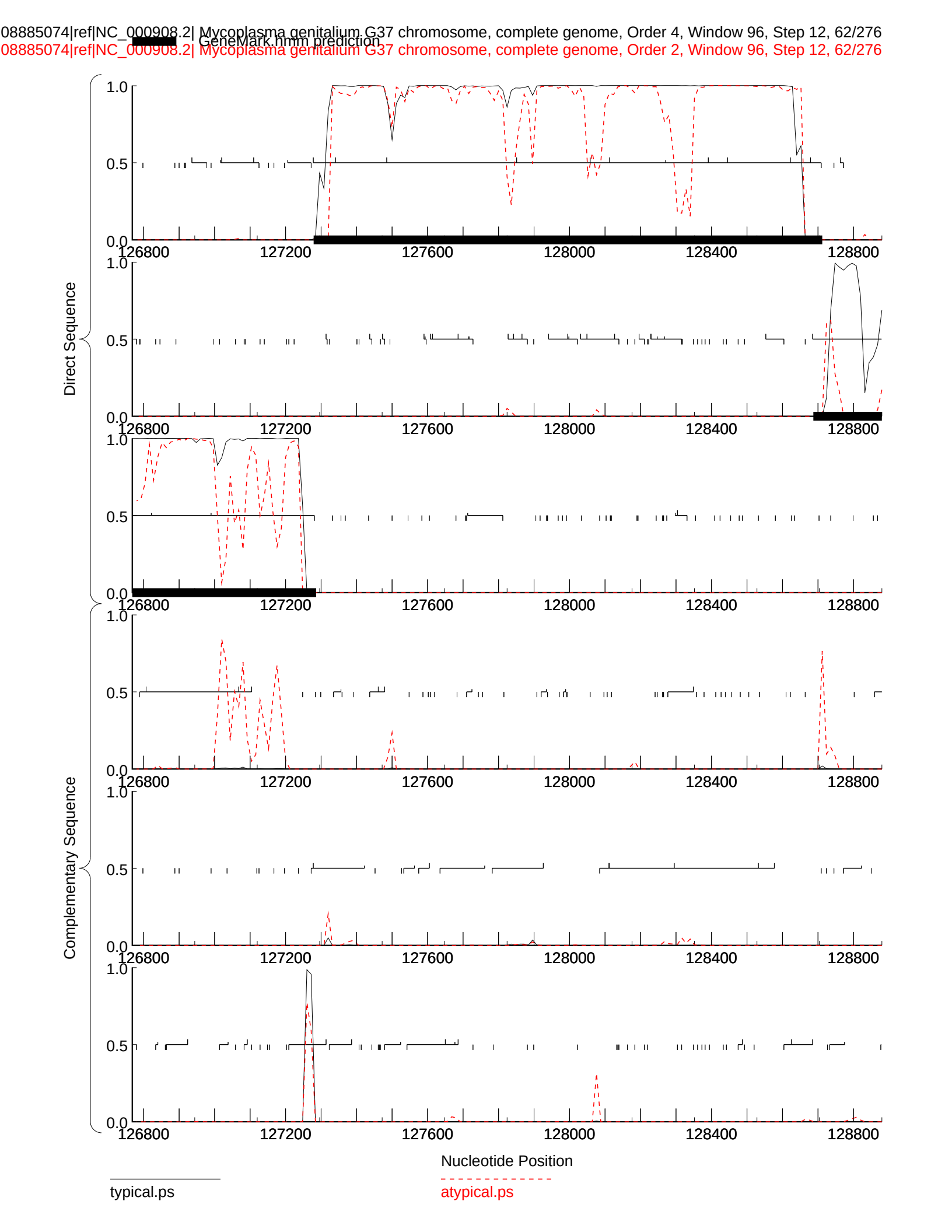
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 61/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
124800
125200
125600
126000
126400
Nucleotide Position
typical.ps
atypical.ps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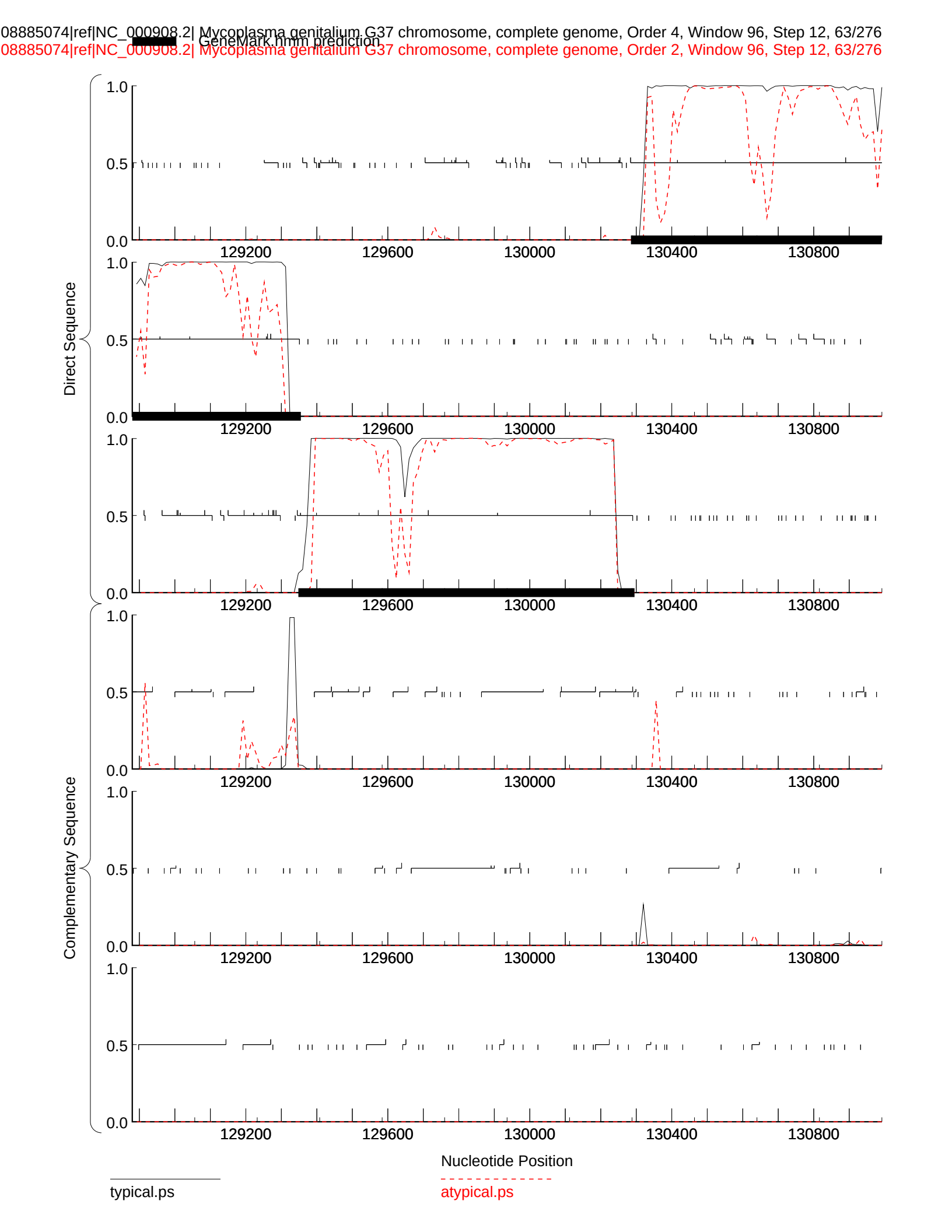
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 62/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
126800
127200
127600
128000
128400
128800
Nucleotide Position
typical.ps
atypical.ps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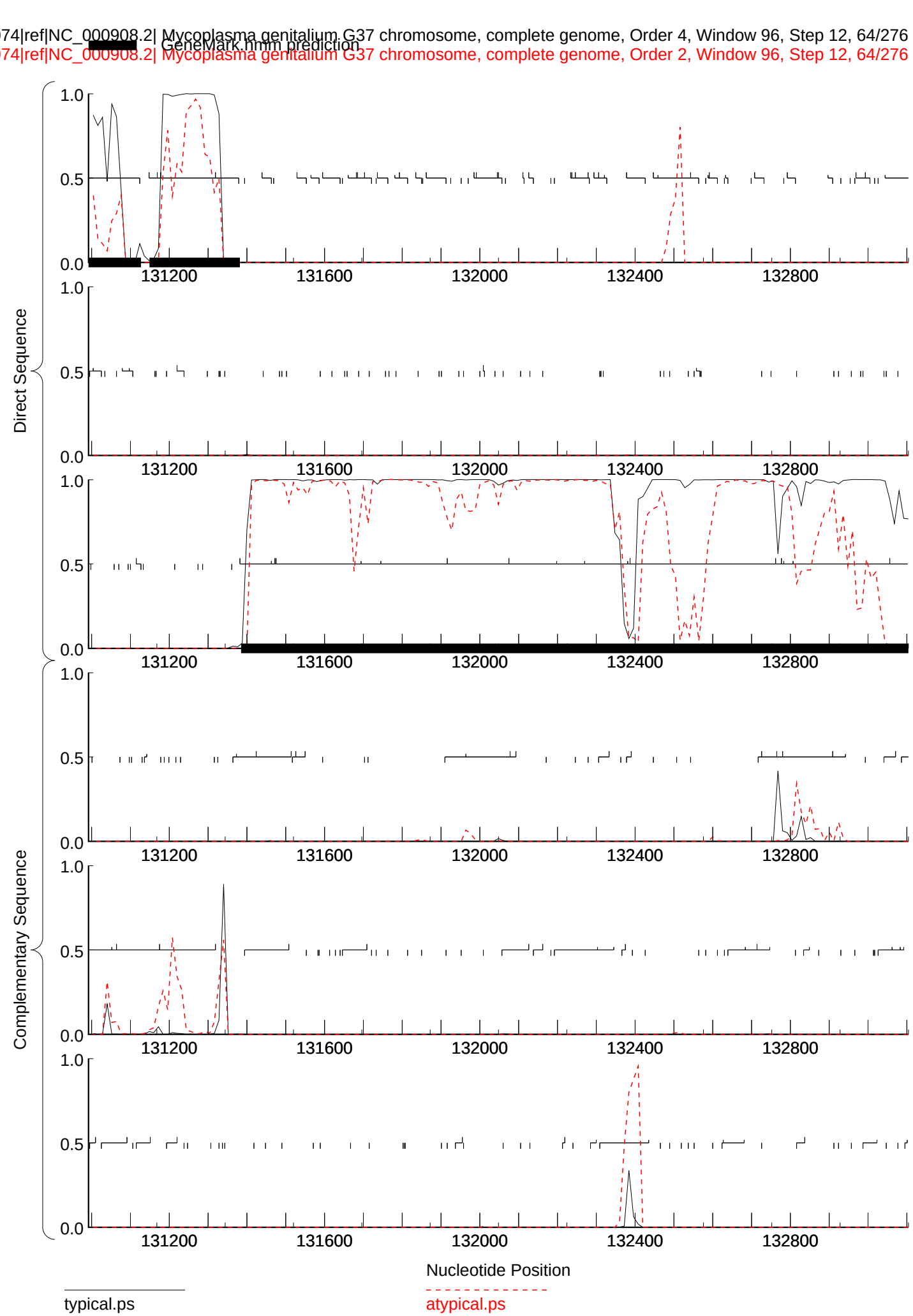
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 63/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
129200
129600
130000
130400
130800
Nucleotide Position
typical.ps
atypical.ps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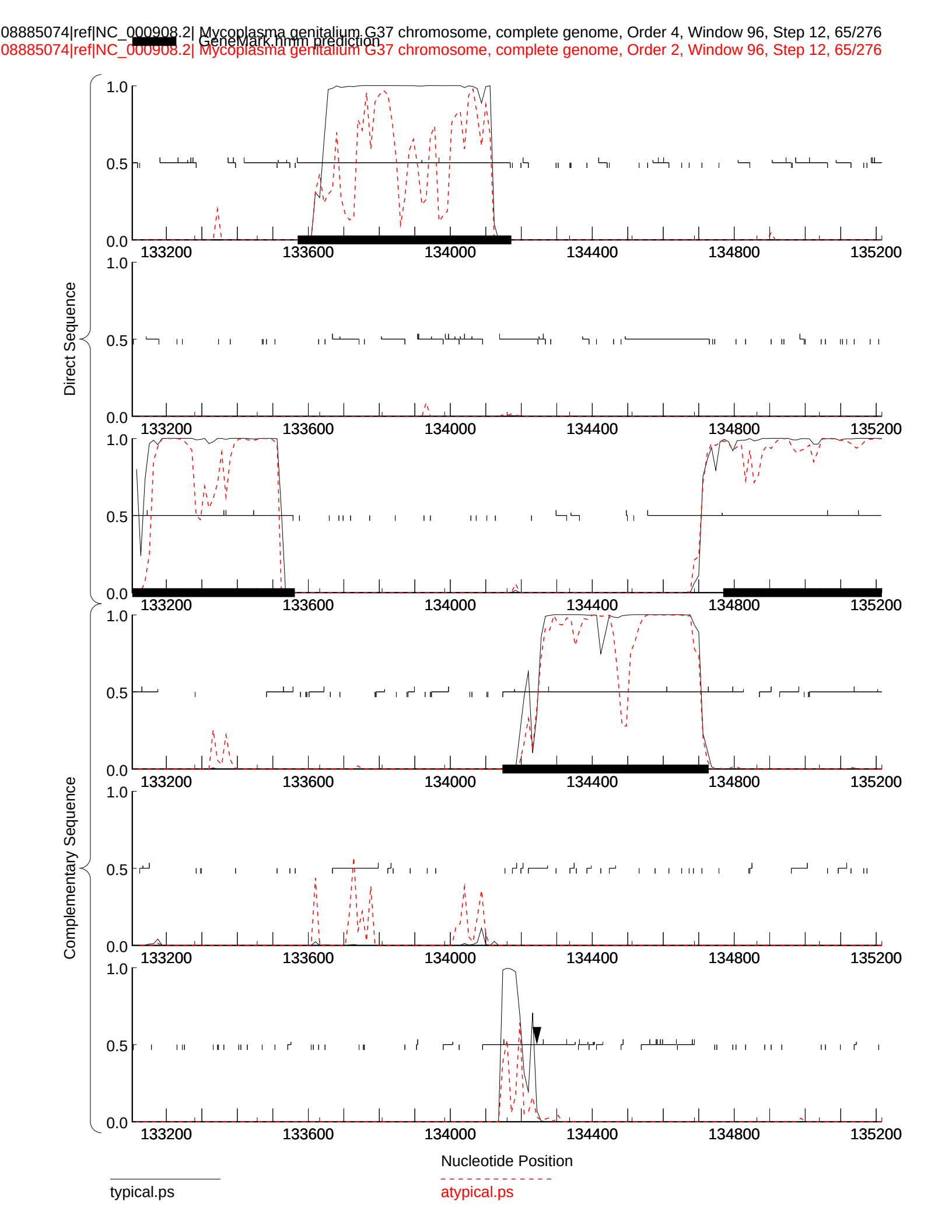
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 64/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
131200
131600
132000
132400
132800
Nucleotide Position
typical.ps
atypical.ps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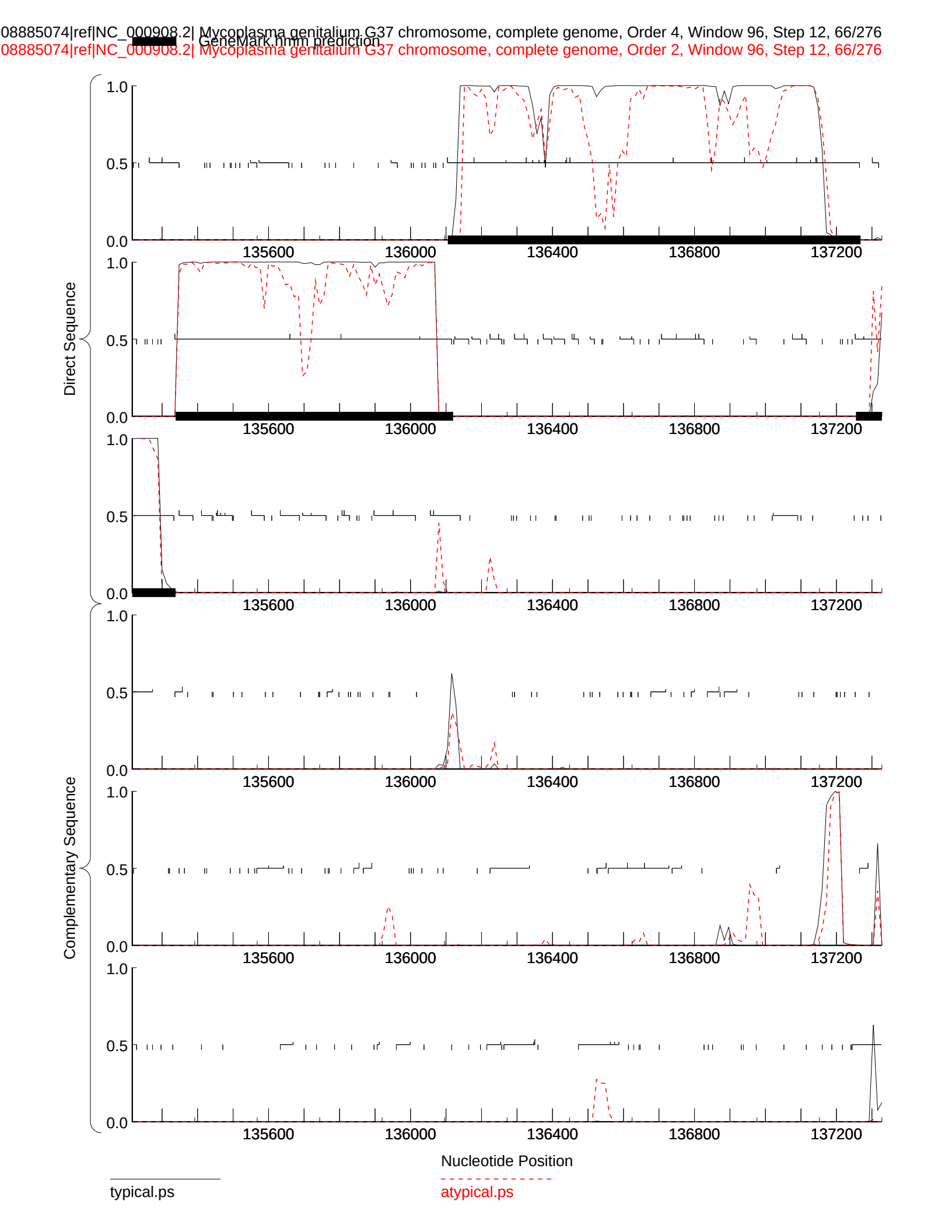
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 65/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
133200
133600
134000
134400
134800
135200
Nucleotide Position
typical.ps
atypical.ps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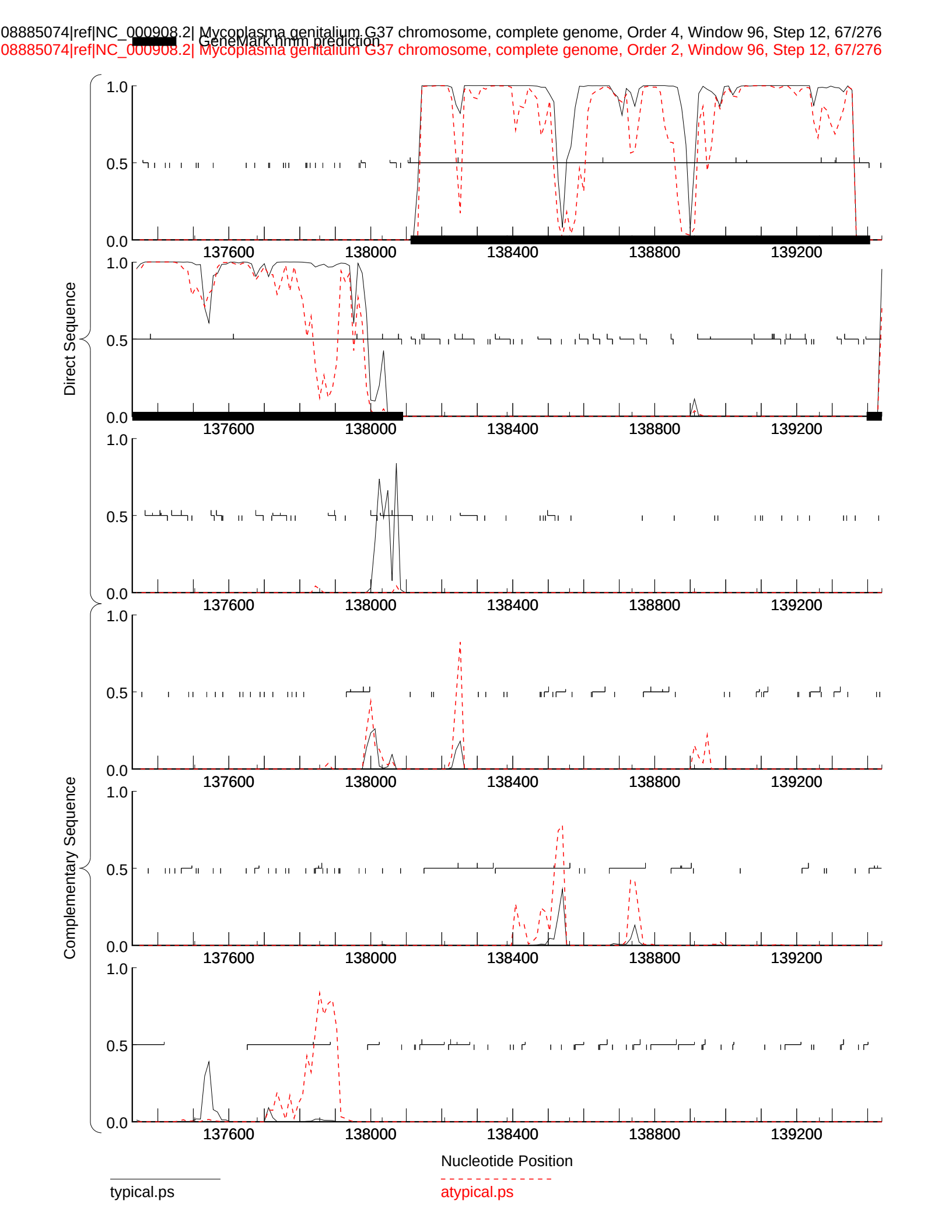
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 66/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
135600
136000
136400
136800
137200
Nucleotide Position
typical.ps
atypical.ps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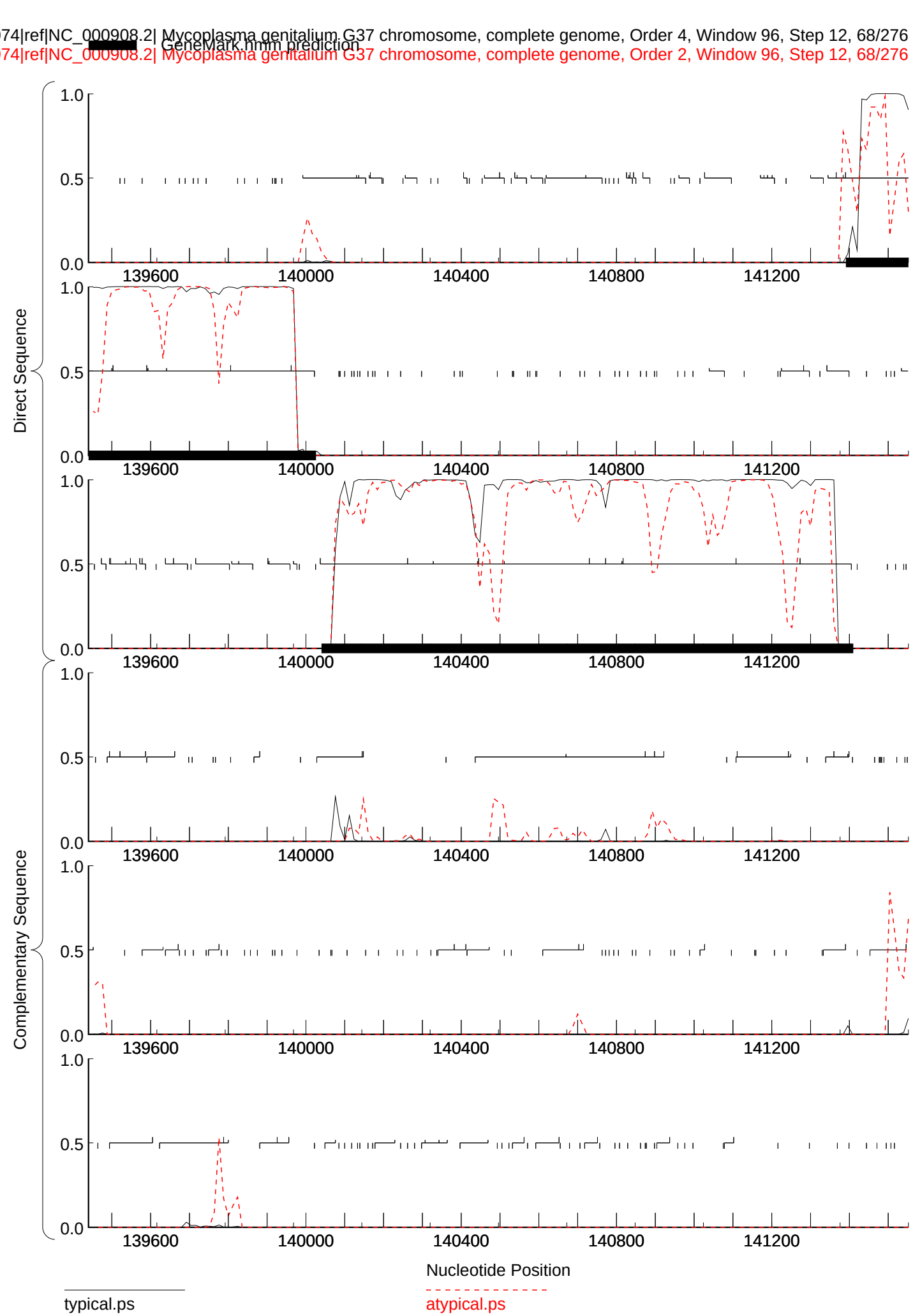
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 67/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
137600
138000
138400
138800
139200
Nucleotide Position
typical.ps
atypical.ps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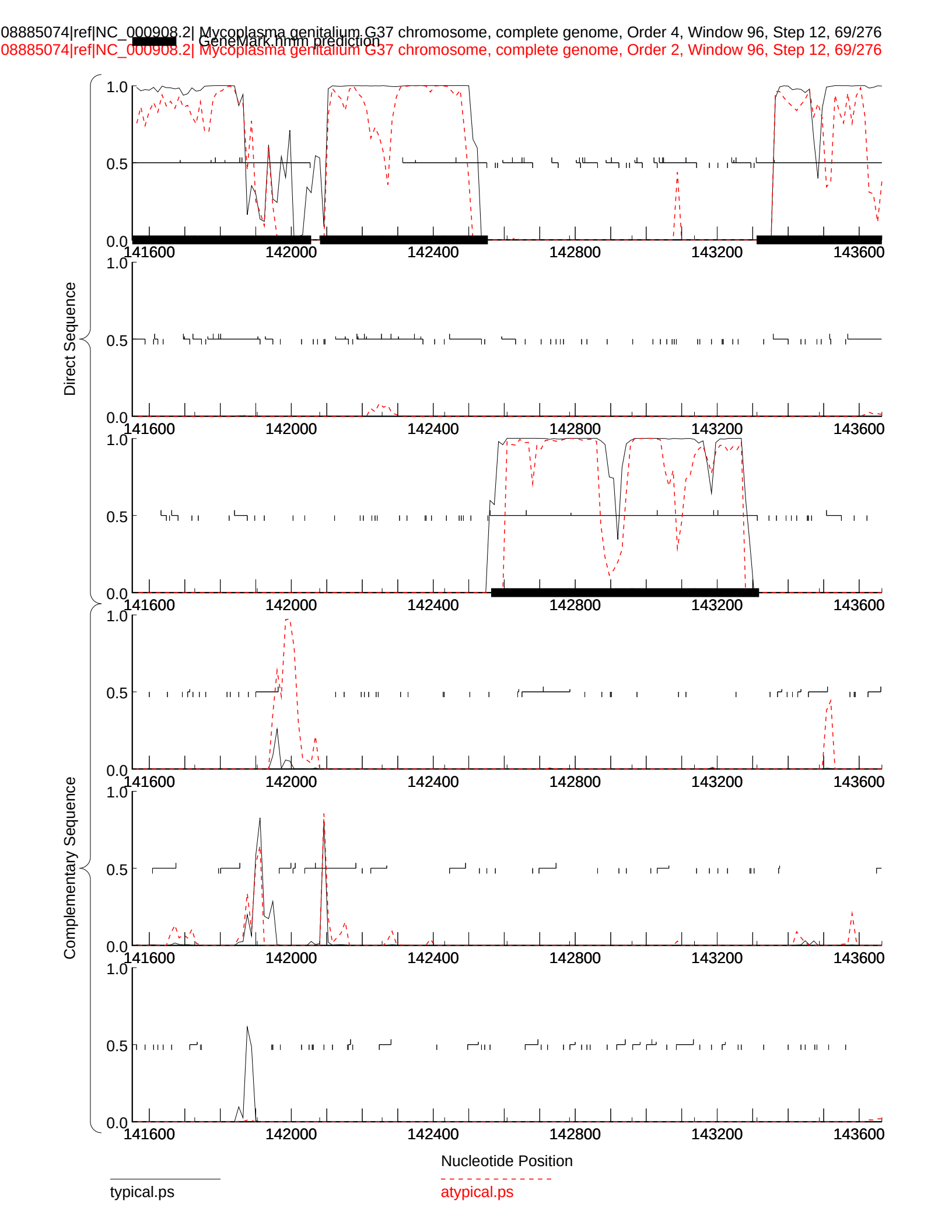
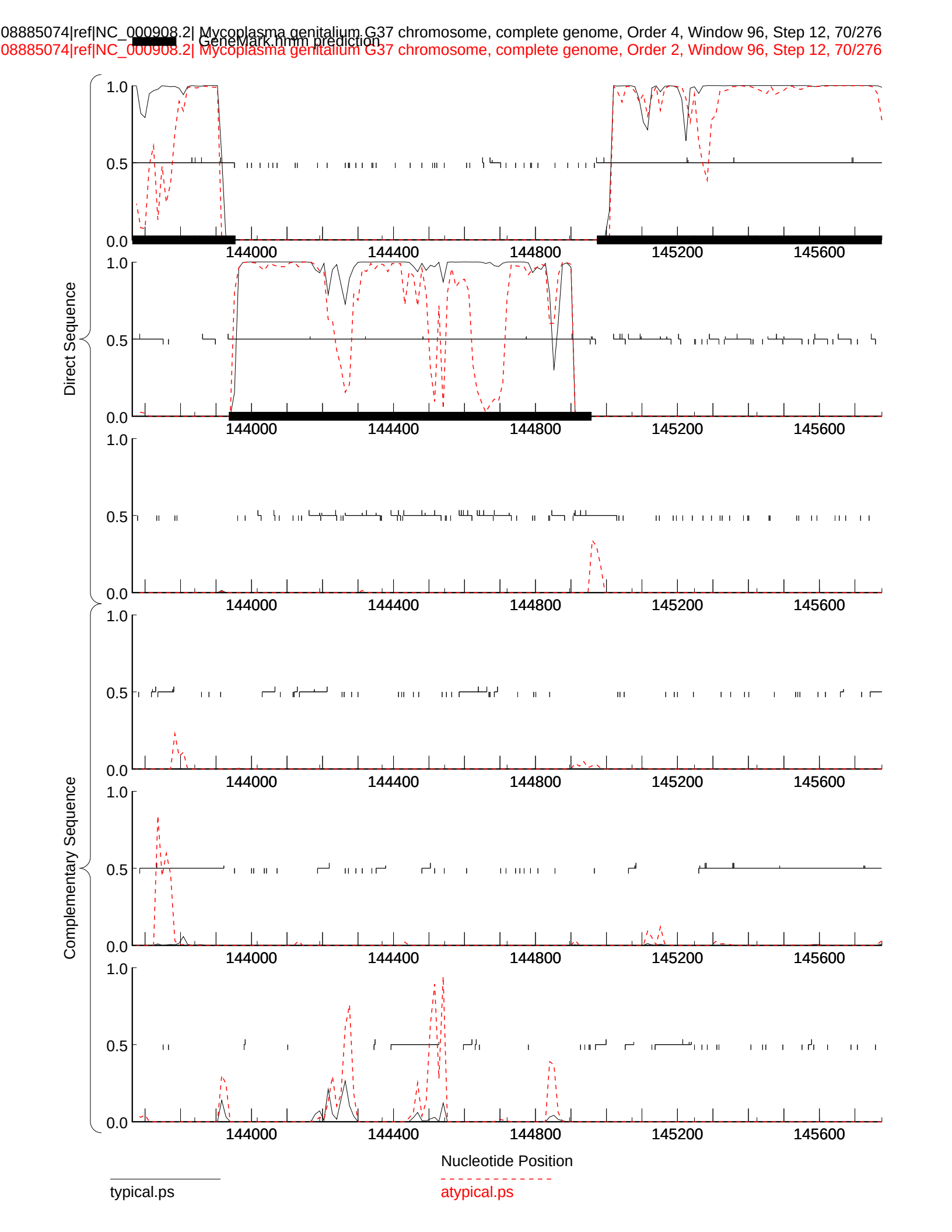
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 68/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
139600
140000
140400
140800
141200
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 69/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 69/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
141600
142000
142400
142800
143200
143600
Nucleotide Position
typical.ps
atypical.ps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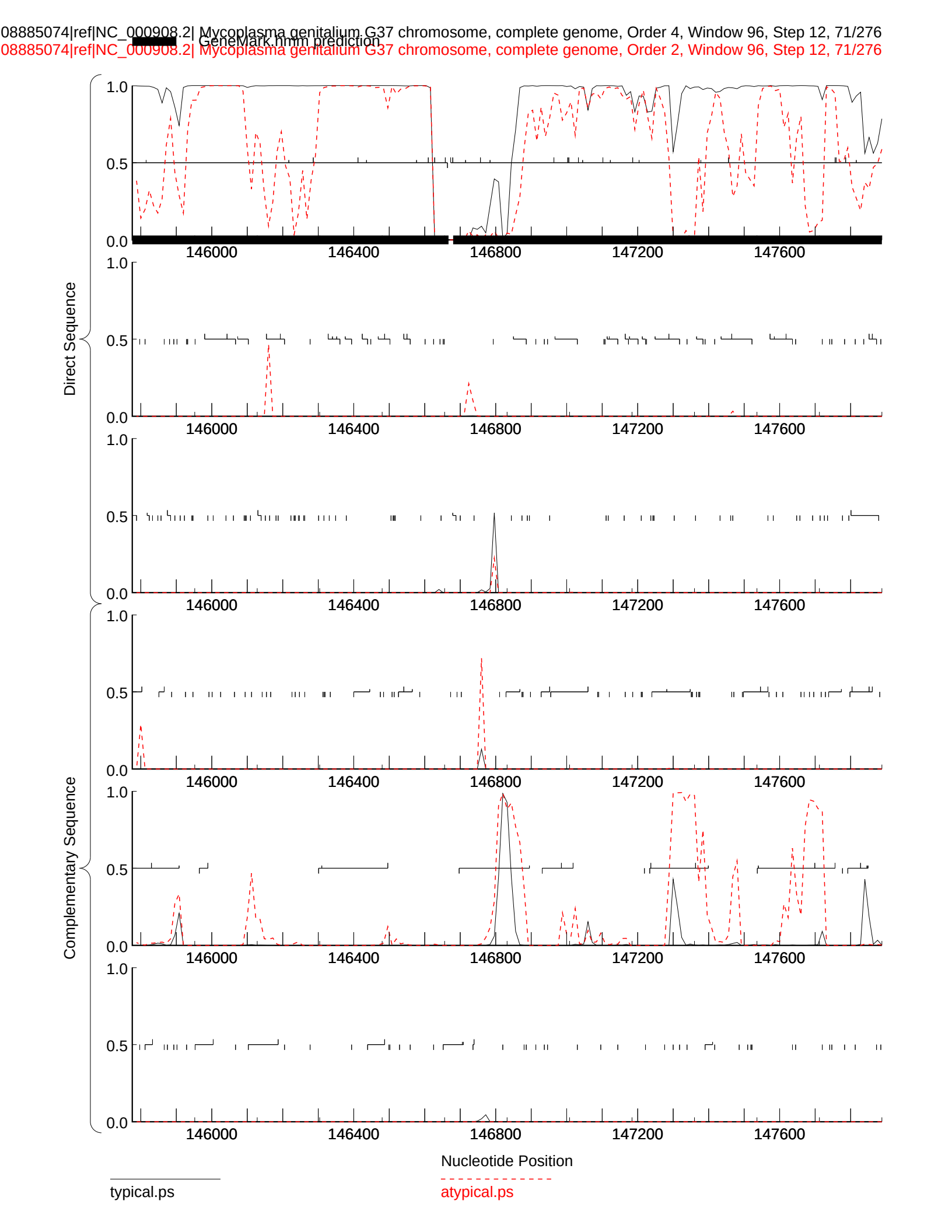
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 70/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
144000
144400
144800
145200
145600
Nucleotide Position
typical.ps
atypical.ps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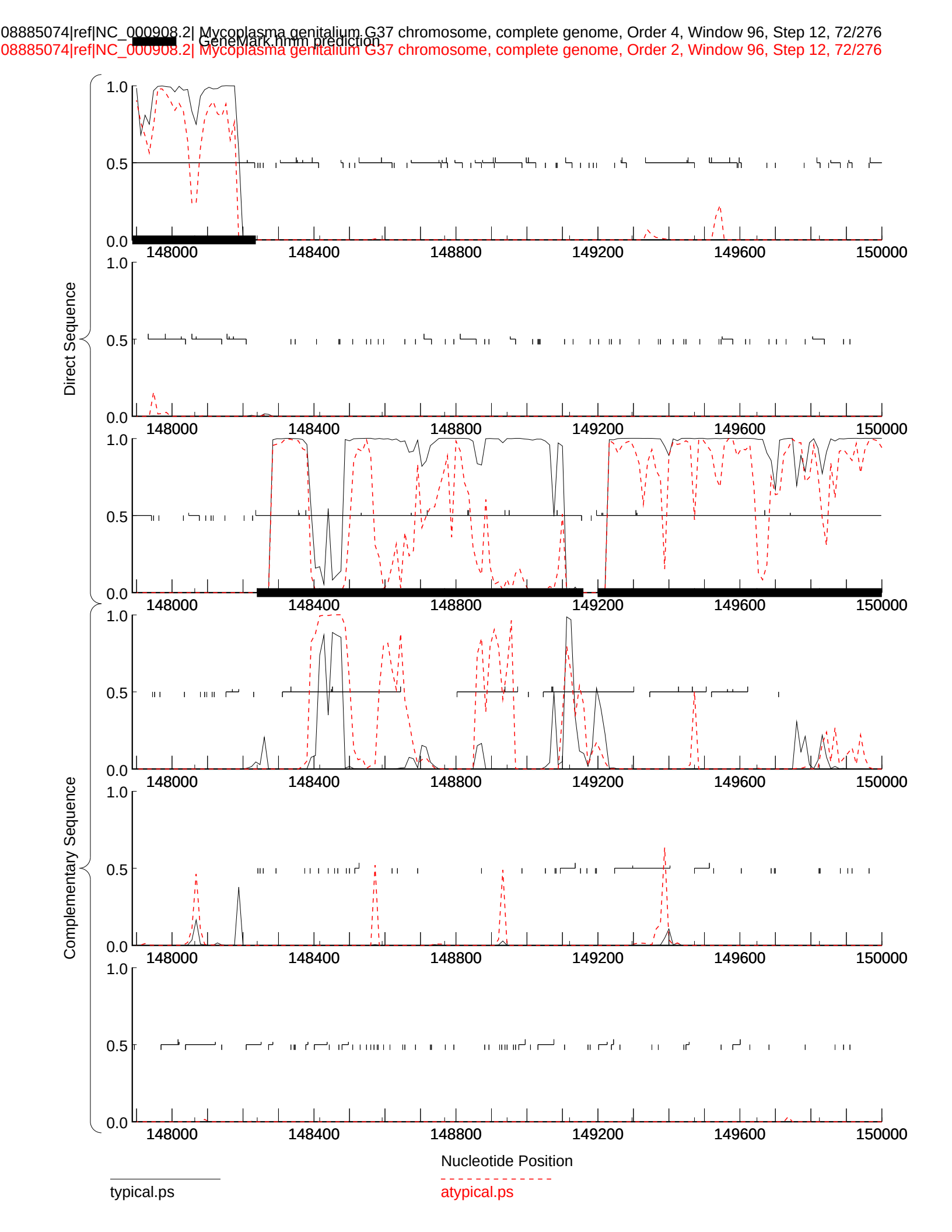
[redacted] GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 71/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
146000
146400
146800
147200
147600
Nucleotide Position
typical.ps
atypical.ps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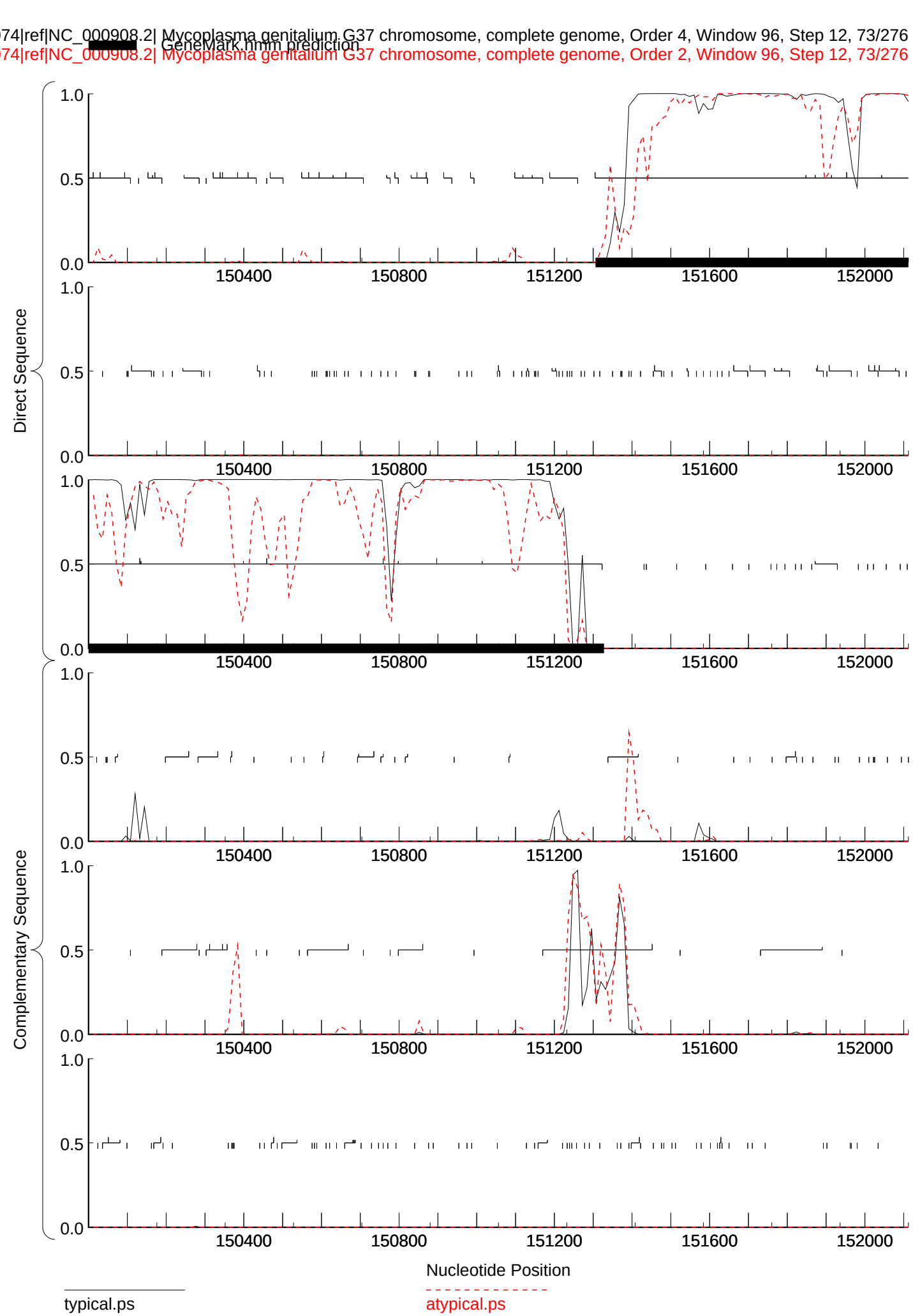
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 72/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
148000
148400
148800
149200
149600
150000
Nucleotide Position
typical.ps
atypical.ps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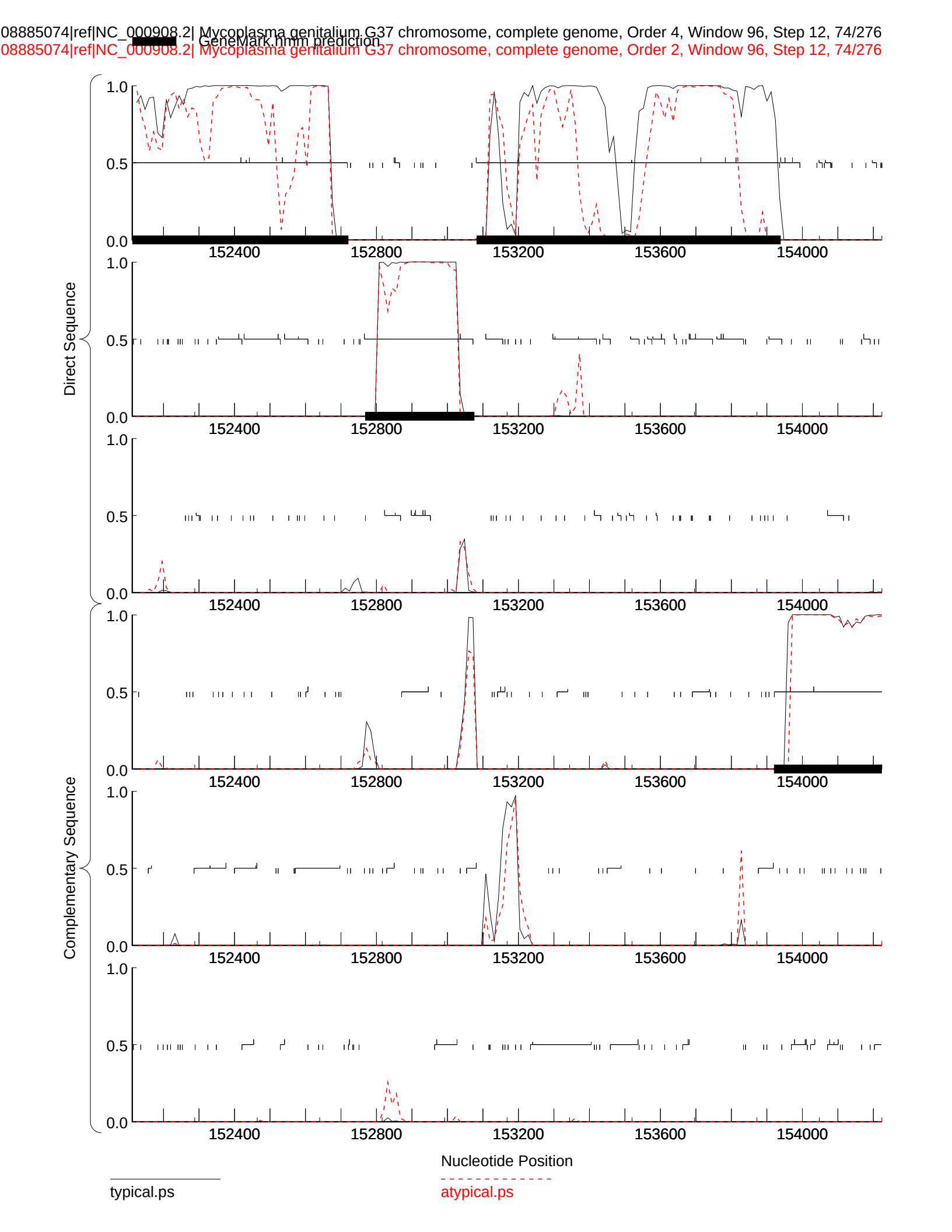
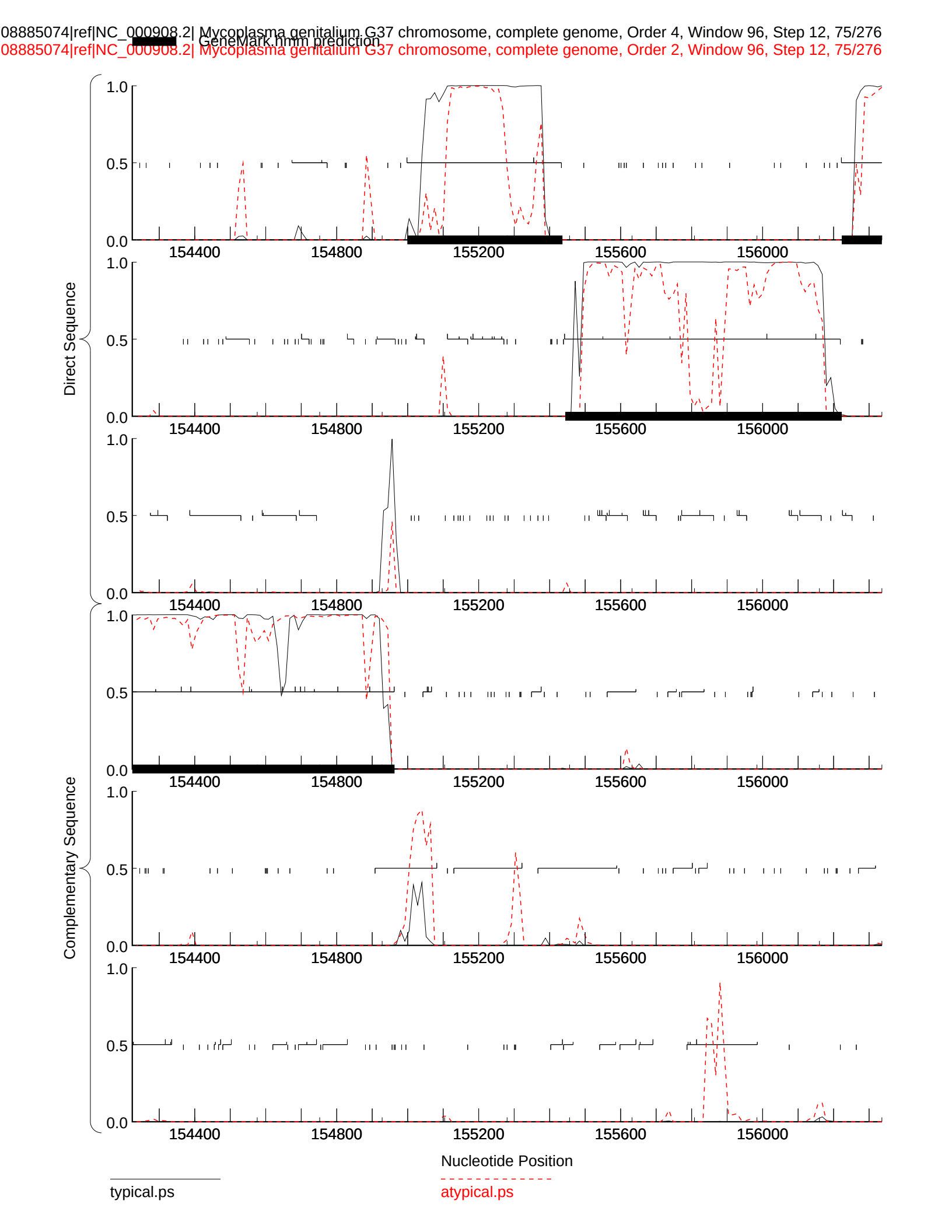
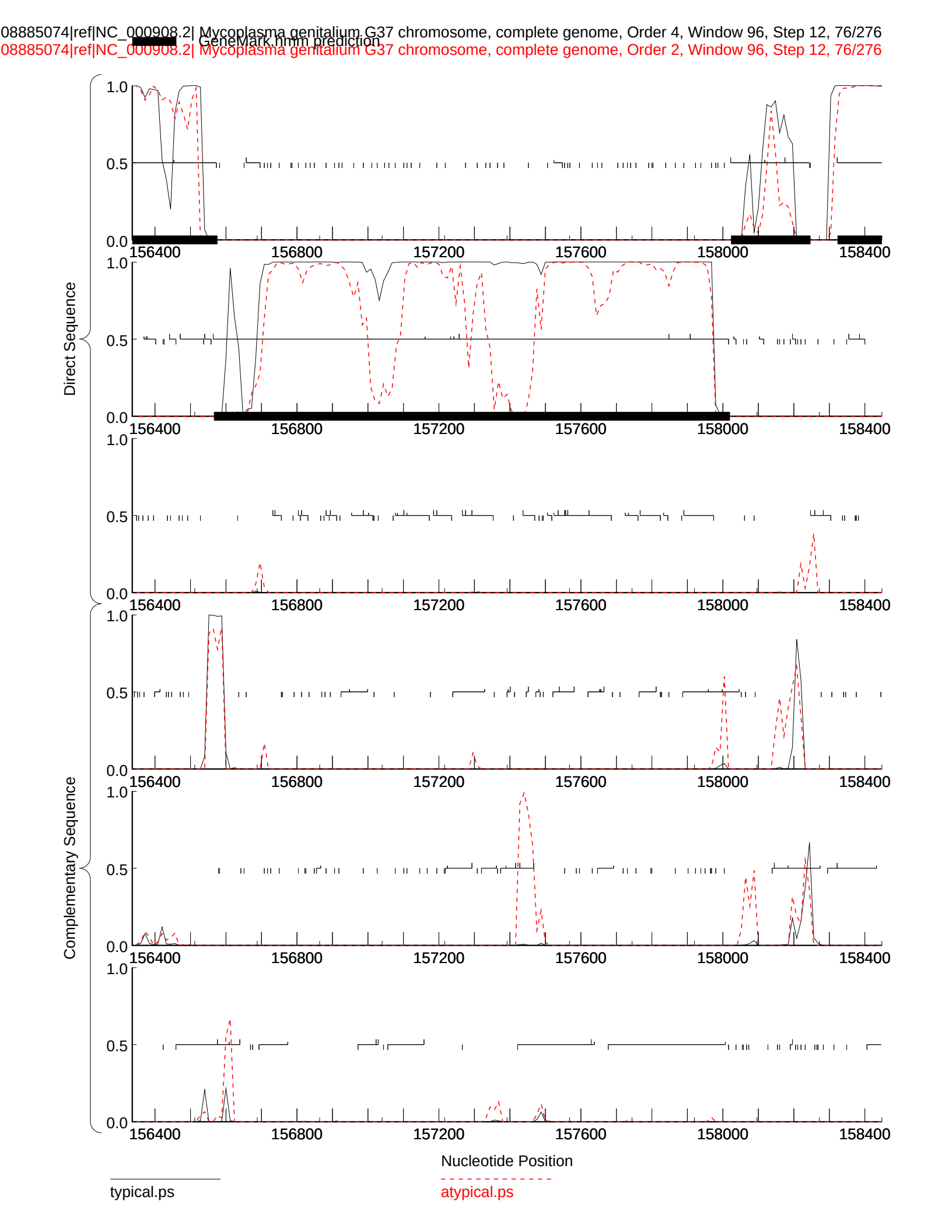
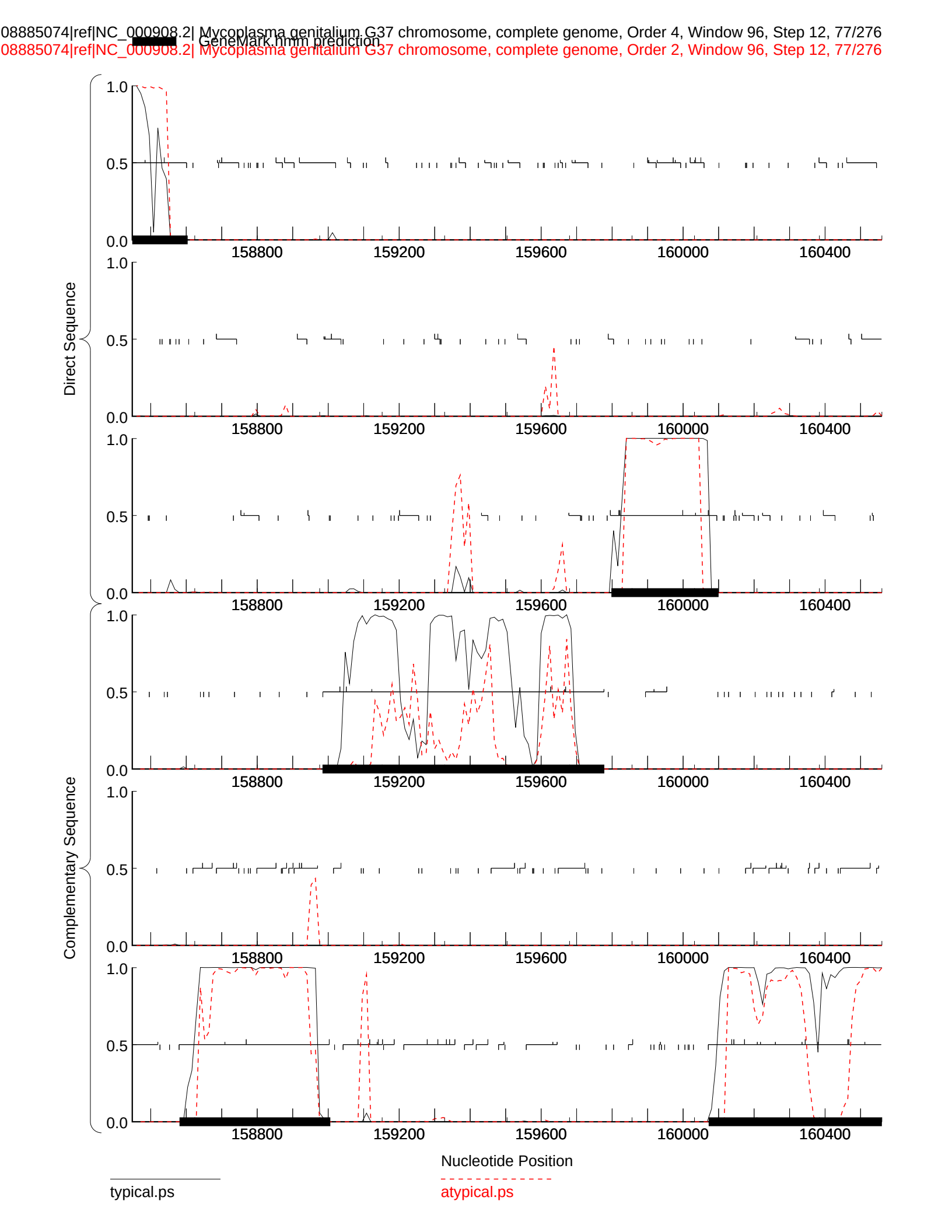
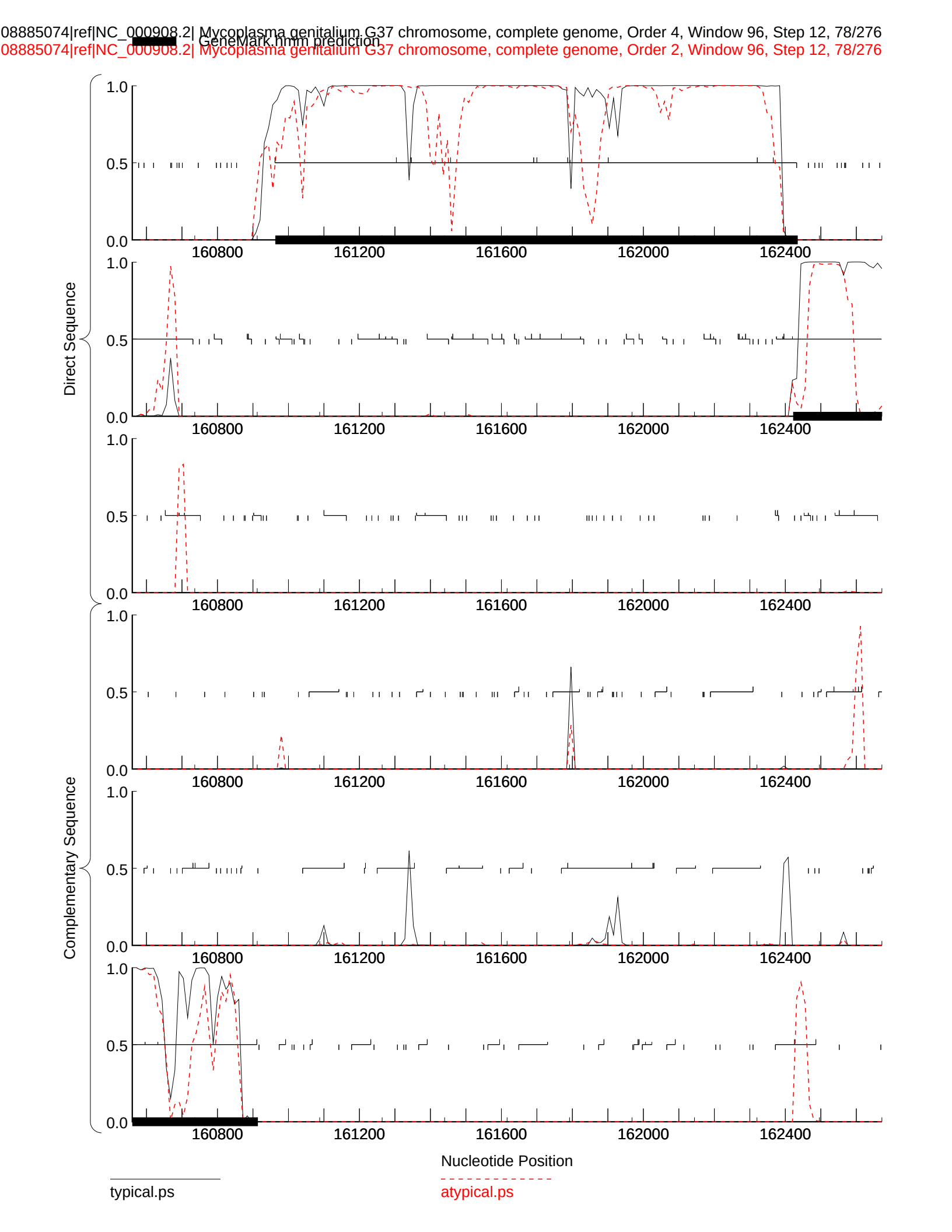
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 73/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
150400
150800
151200
151600
152000
Nucleotide Position
typical.ps
atypical.ps

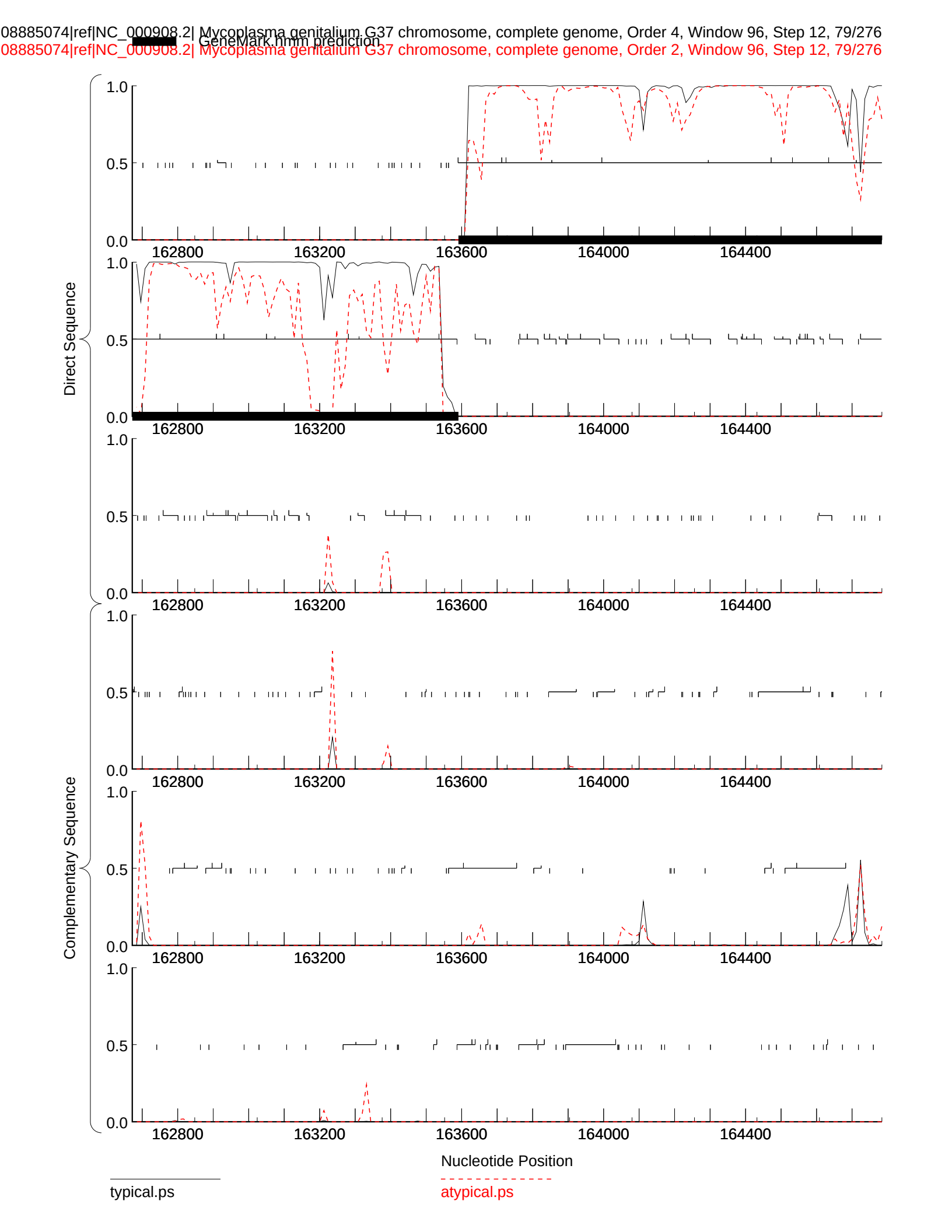

08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 74/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 74/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
152400
152800
153200
153600
154000
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 75/276
[redacted] GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 75/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
154400
154800
155200
155600
156000
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 76/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 76/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
156400
156800
157200
157600
158000
158400
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 77/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 77/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
158800
159200
159600
160000
160400
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 78/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 78/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
160800
161200
161600
162000
162400
Nucleotide Position
typical.ps
atypical.ps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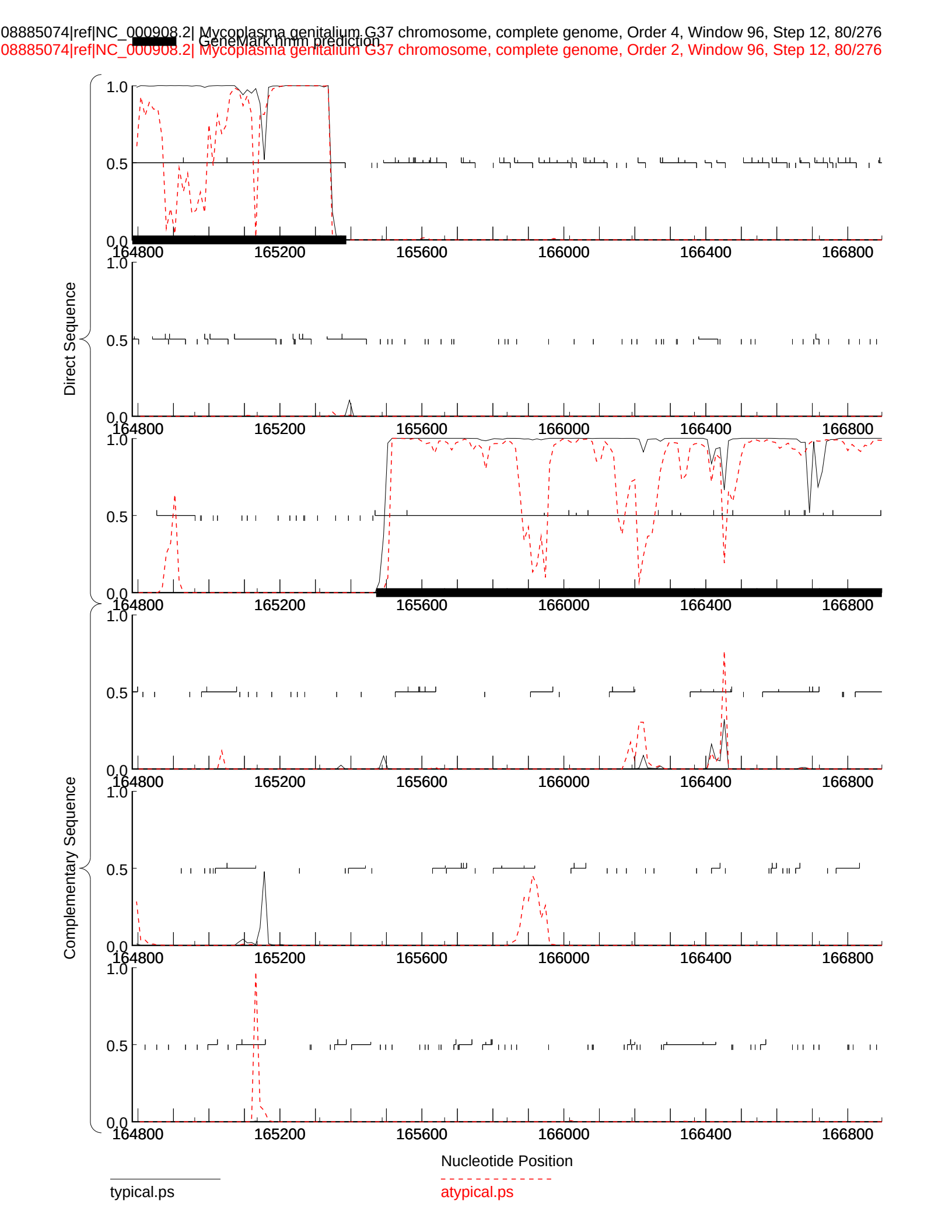
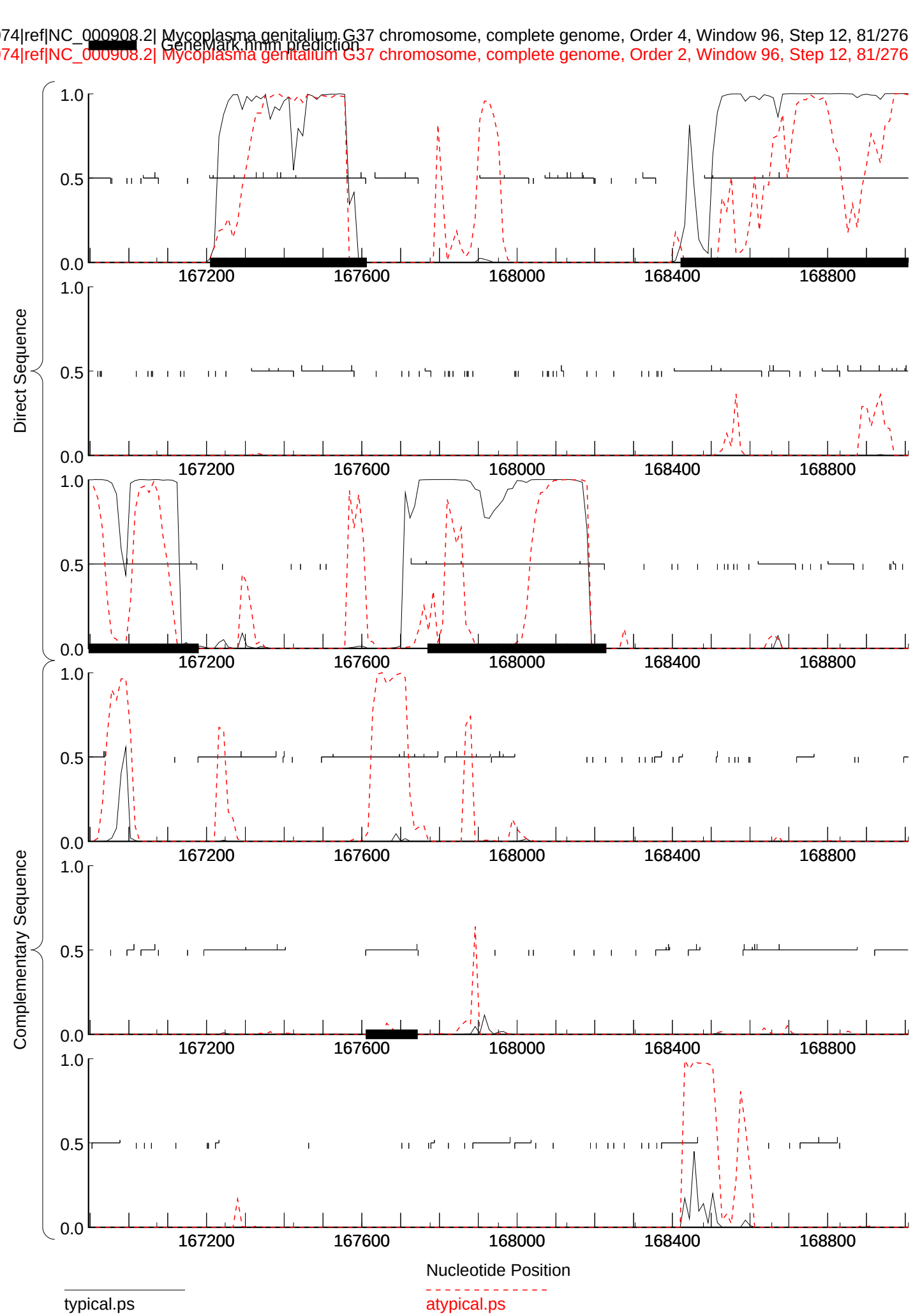
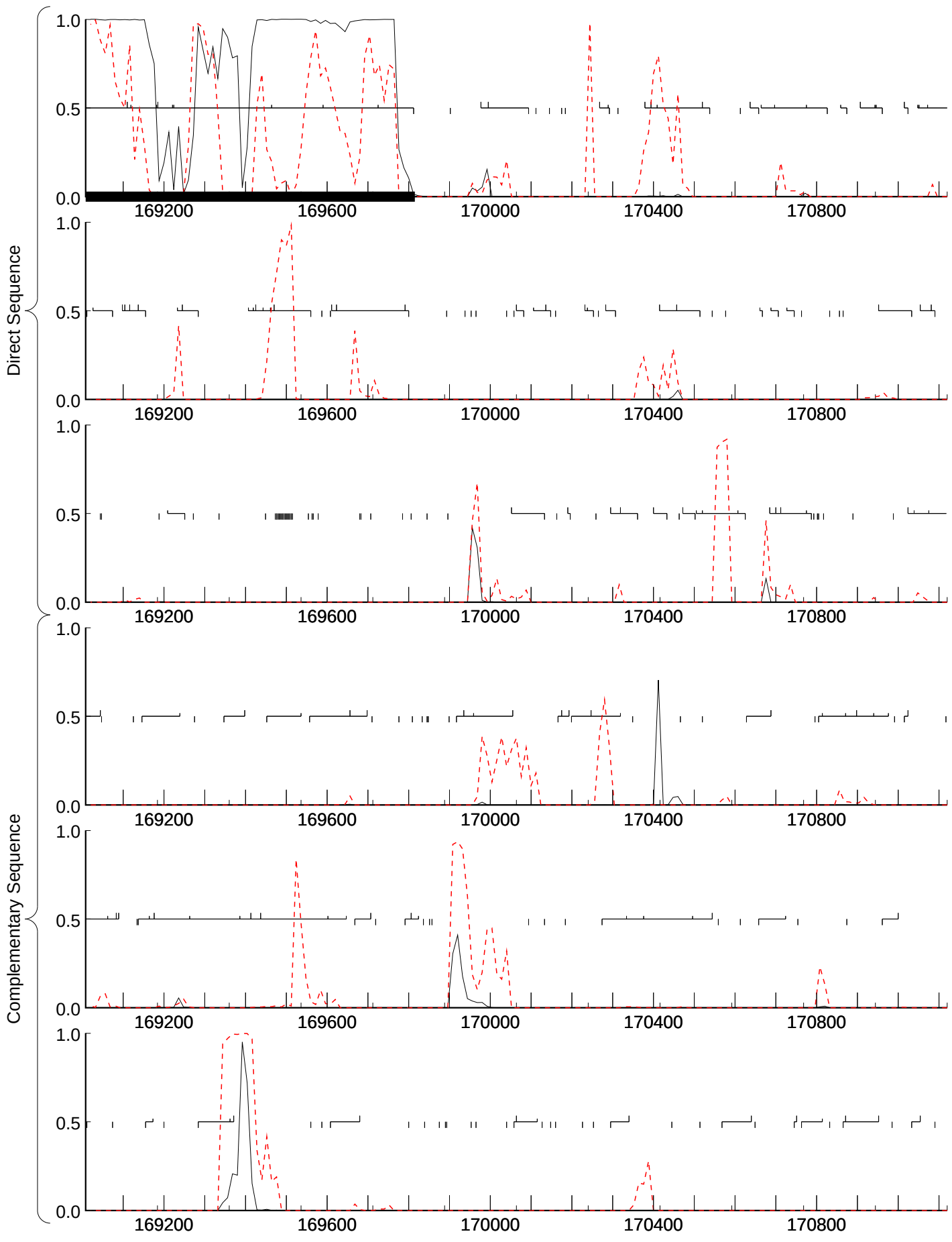
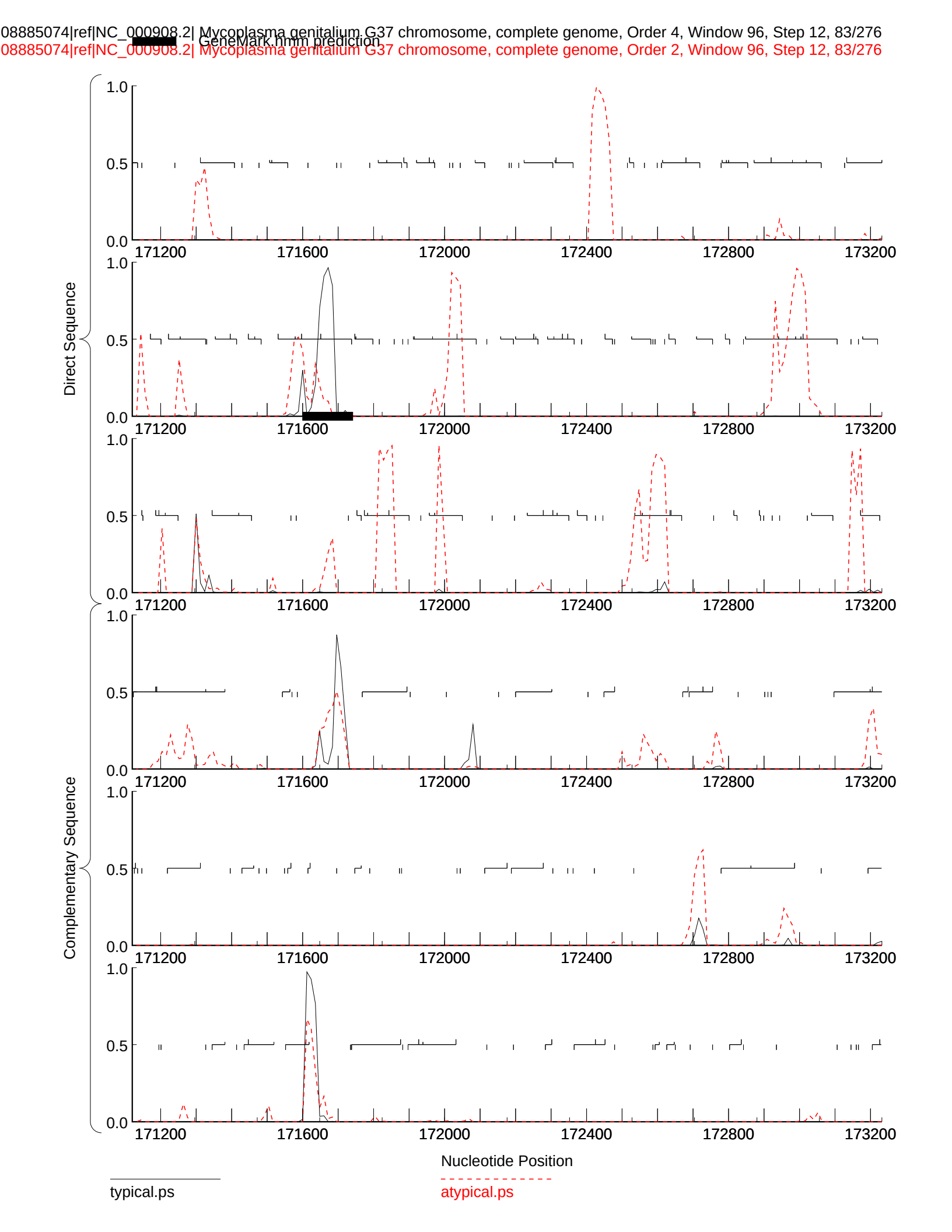
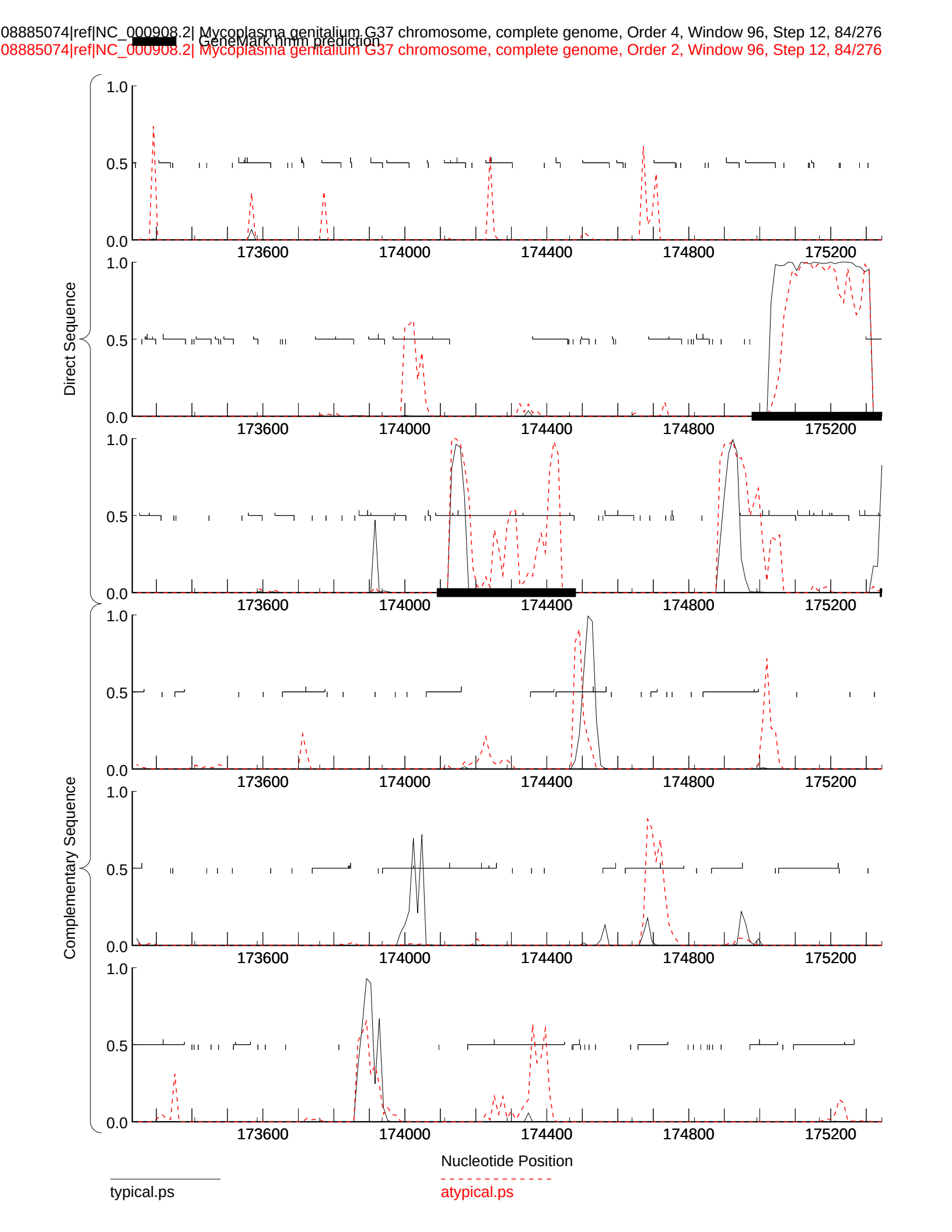
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 79/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
162800
163200
163600
164000
164400
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 80/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 80/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
164800
165200
165600
166000
166400
166800
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 81/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 81/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
167200
167600
168000
168400
168800
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 82/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 82/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
169200
169600
170000
170400
170800
Nucleotide Position
typical.ps
atypical.ps


08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 83/276
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 83/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
171200
171600
172000
172400
172800
173200
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 84/276
Direct Sequence
Complementary Sequence
1.0
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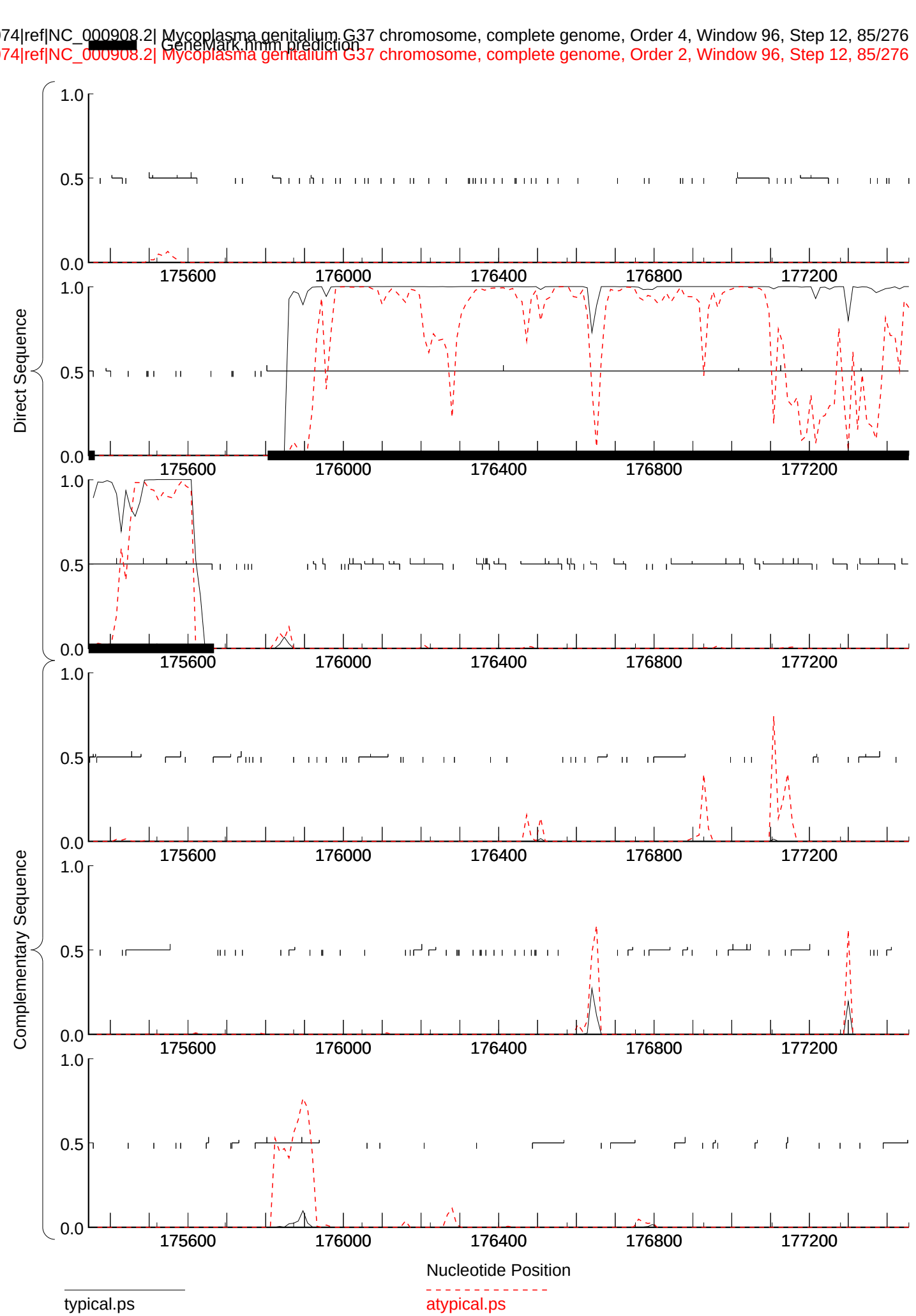
0.0
173600
174000
174400
174800
175200
Nucleotide Position
typical.ps
atypical.ps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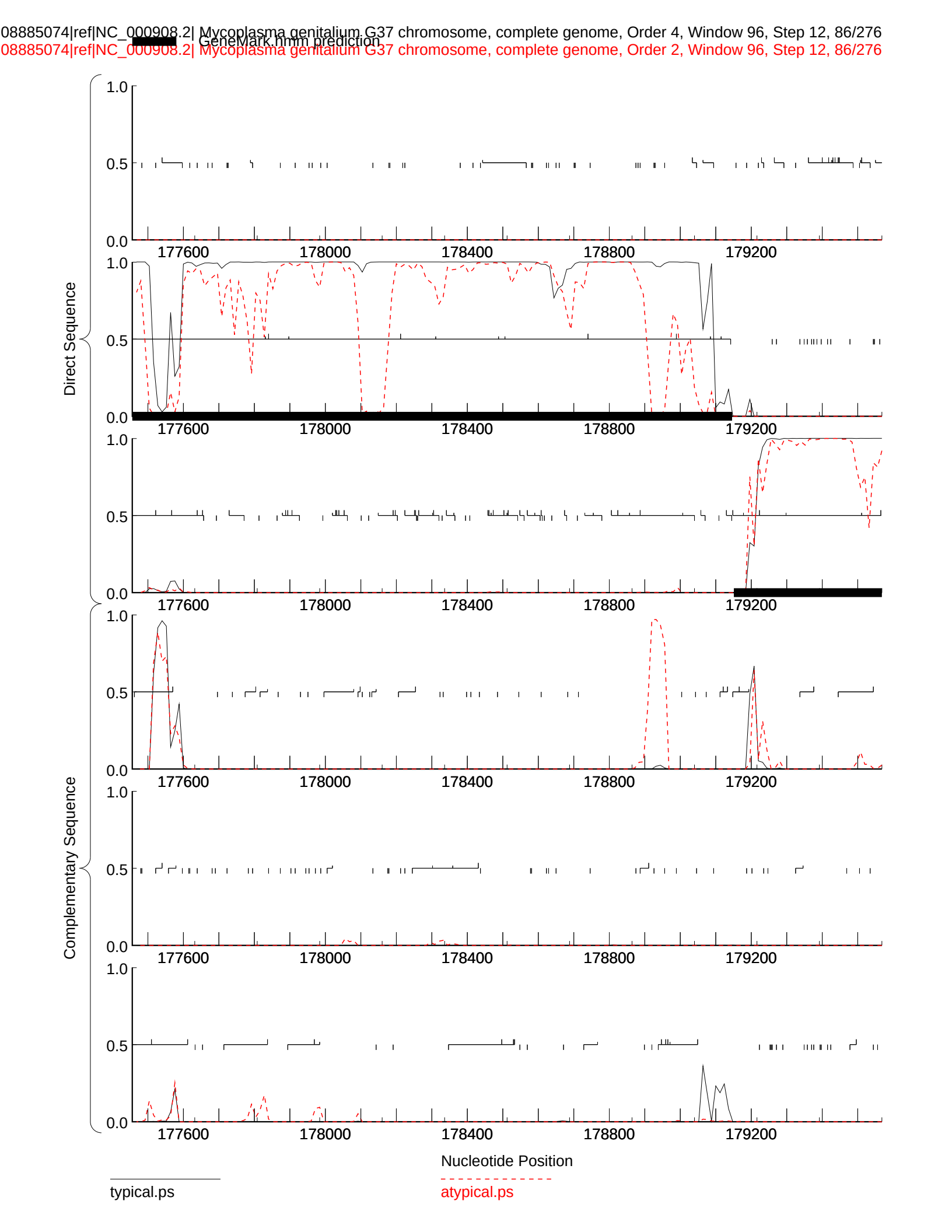
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 85/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
175600
176000
176400
176800
177200
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 86/276
Direct Sequence
Complementary Sequence
1.0
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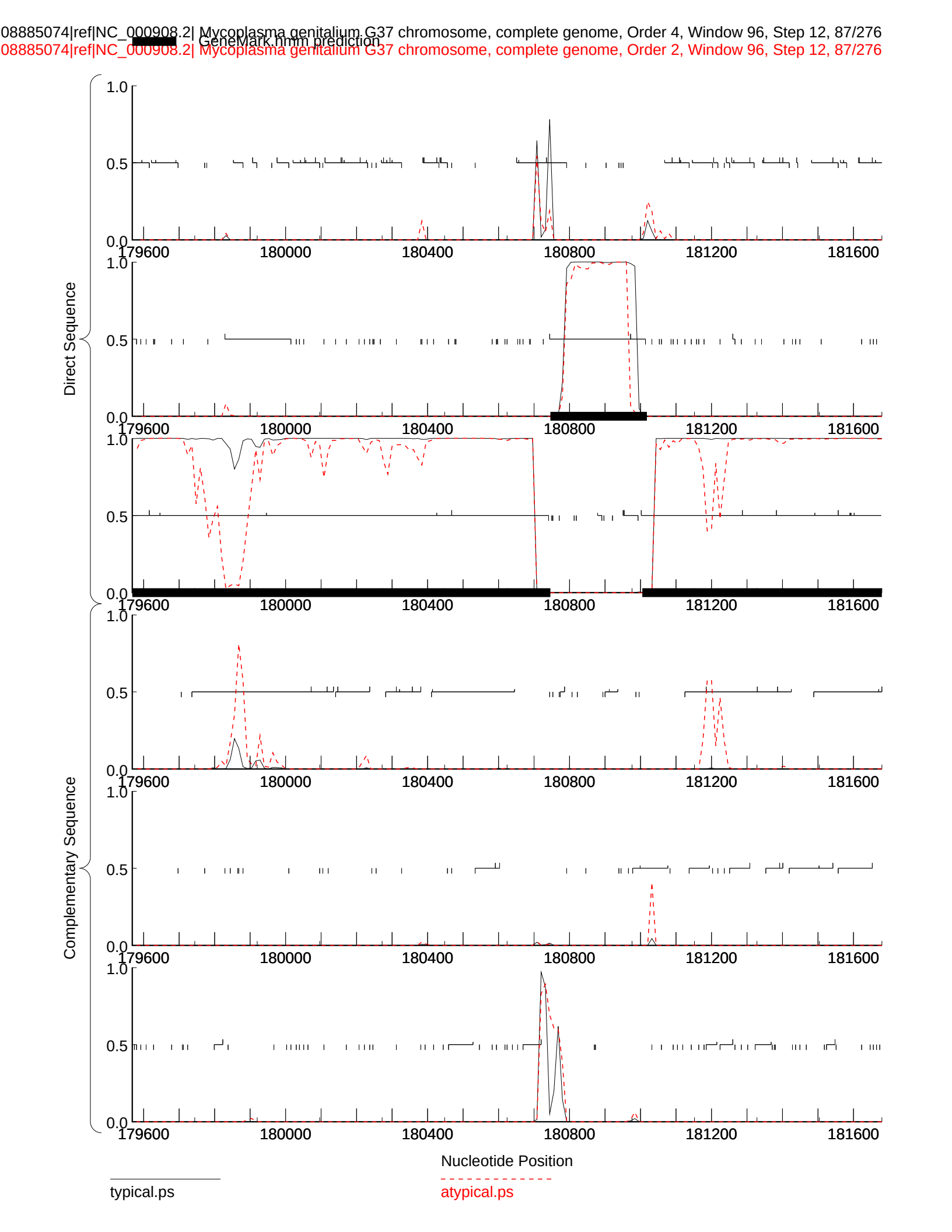
0.0
177600
178000
178400
178800
179200
Nucleotide Position
typical.ps
atypical.ps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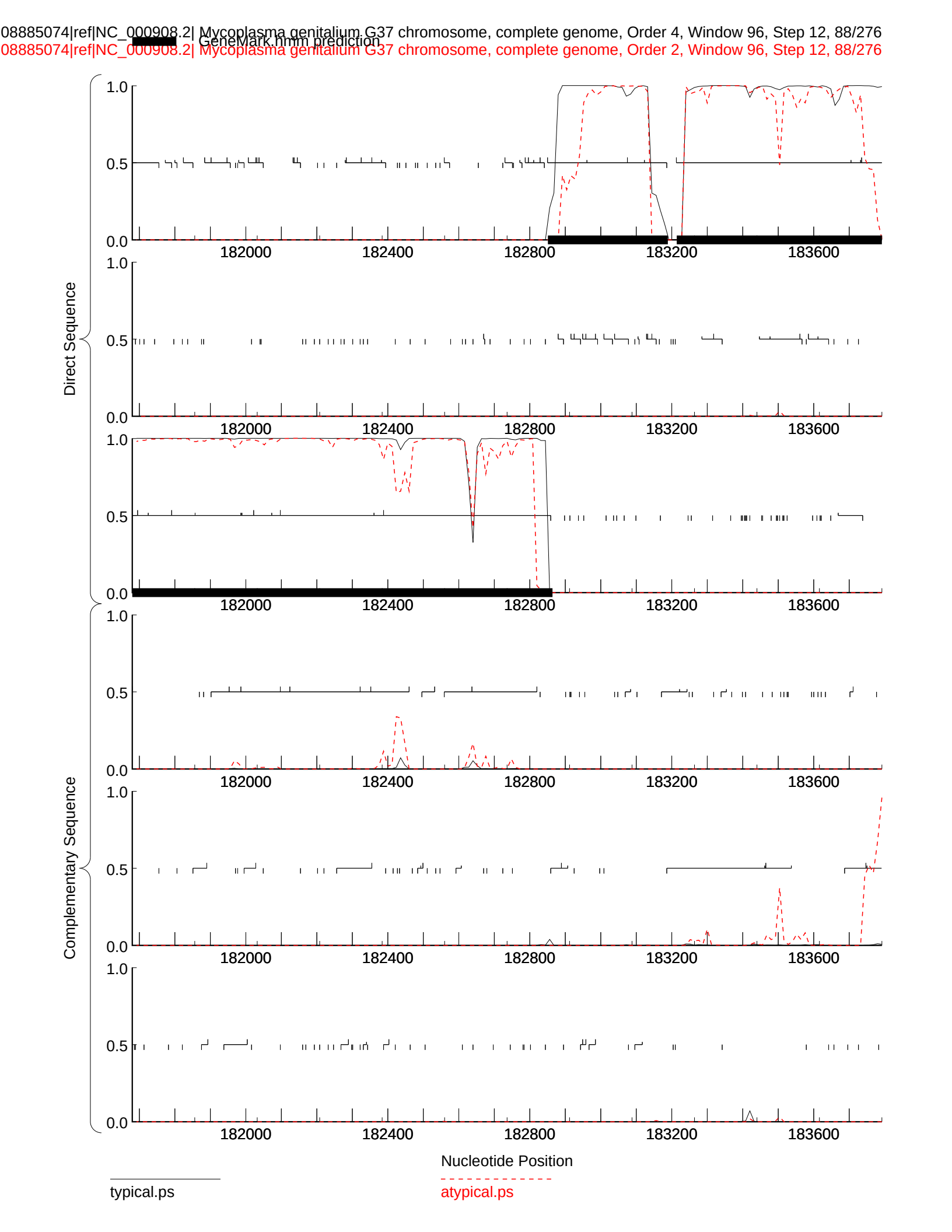
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 87/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
179600
180000
180400
180800
181200
181600
Nucleotide Position
typical.ps
atypical.ps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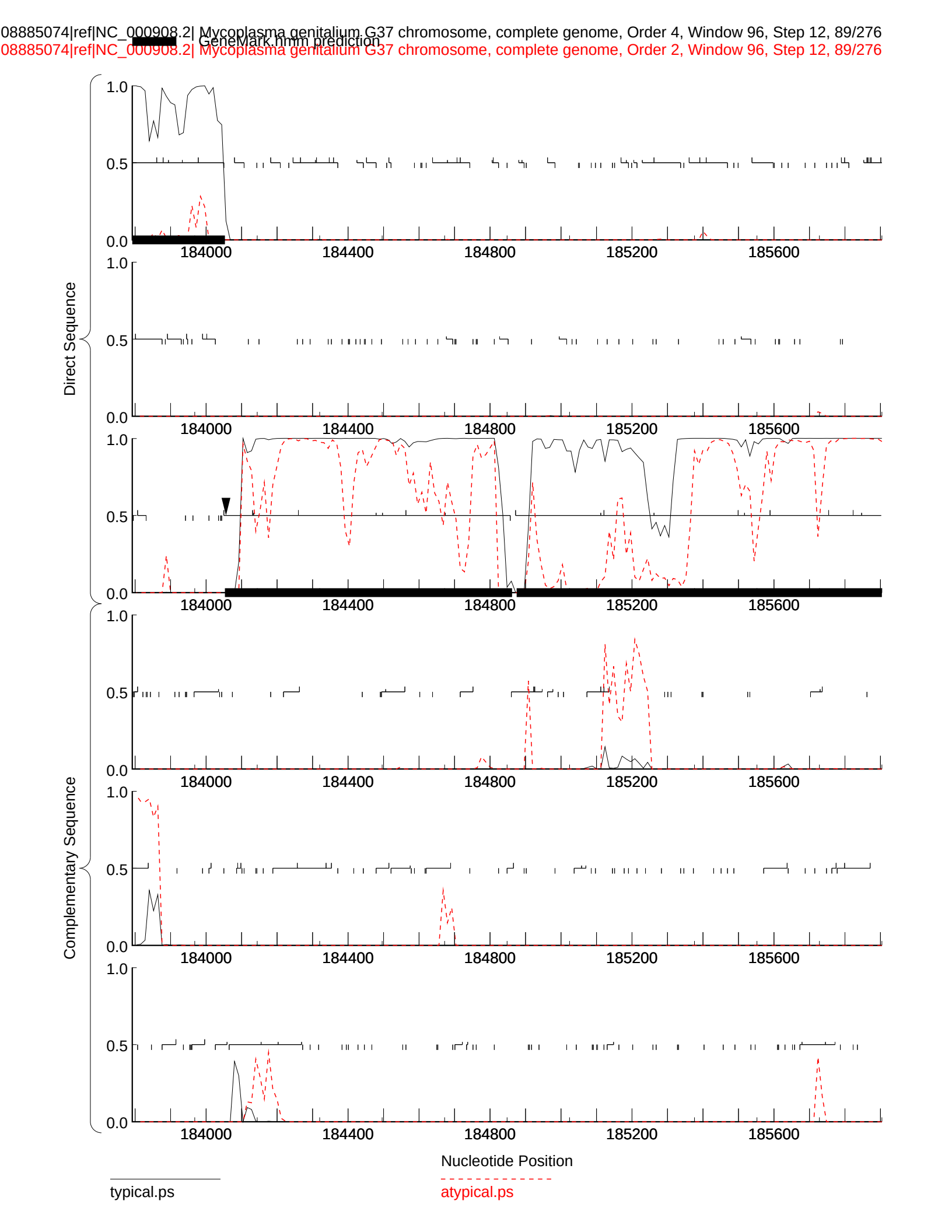
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 88/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
182000
182400
182800
183200
183600
Nucleotide Position
typical.ps
atypical.ps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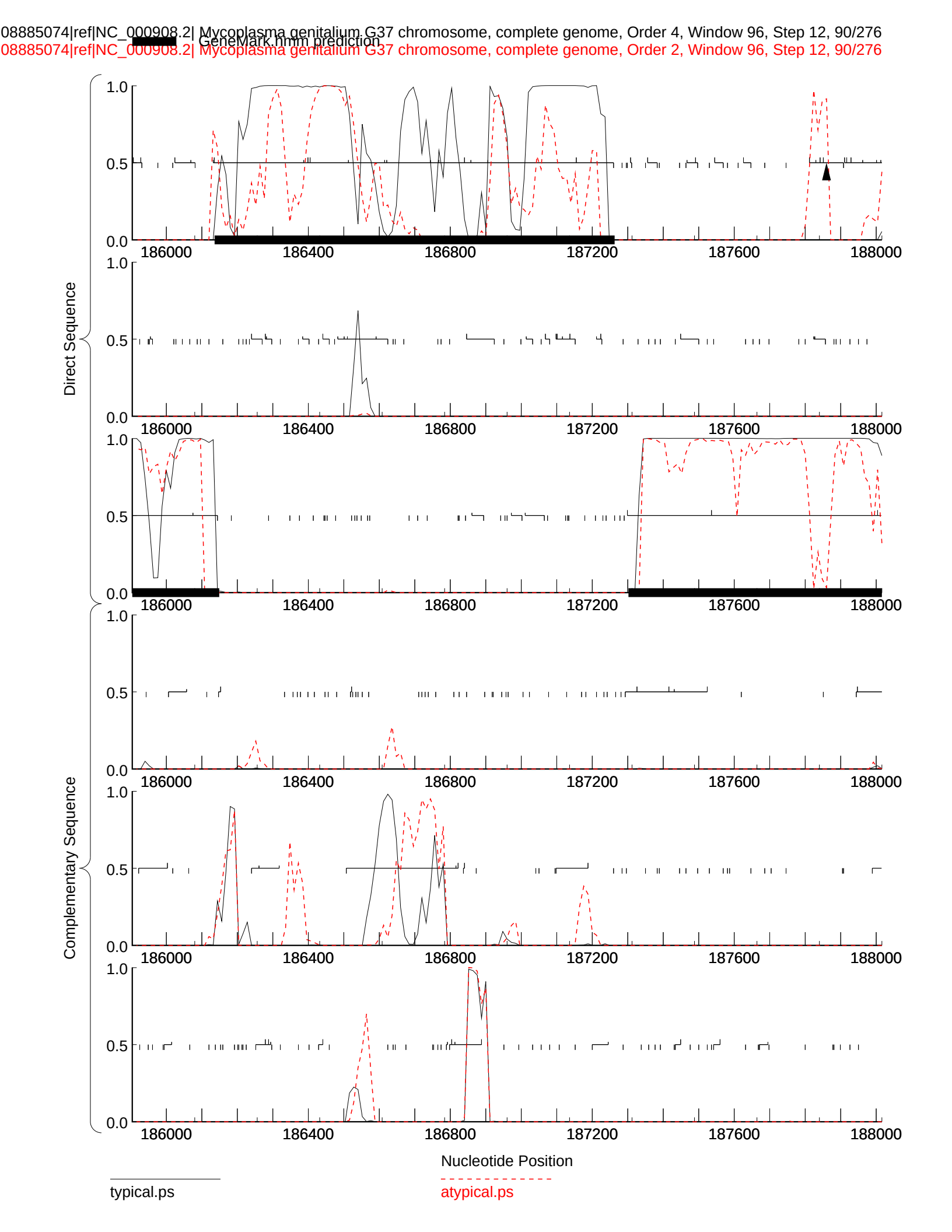
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 89/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
184000
184400
184800
185200
185600
Nucleotide Position
typical.ps
atypical.ps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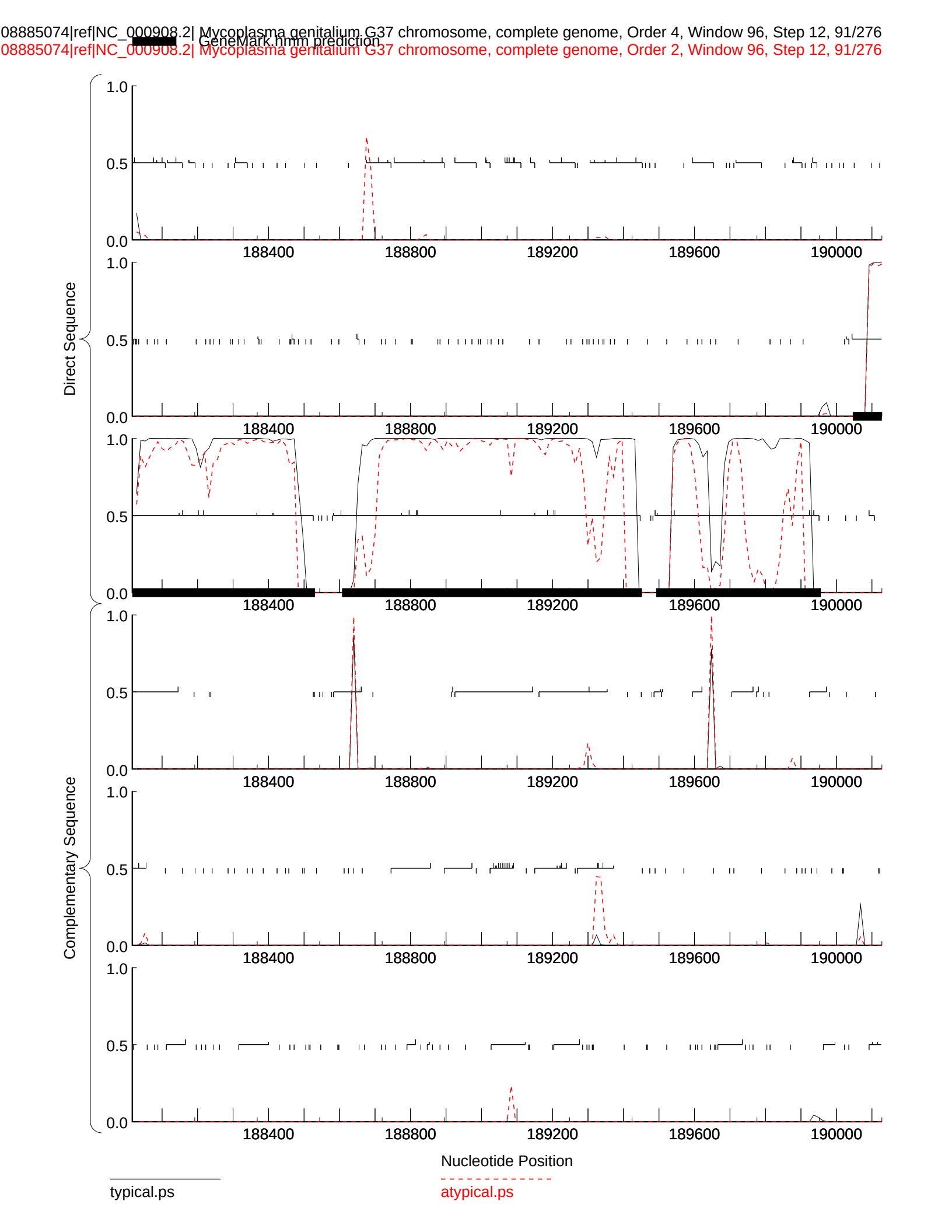
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 90/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
186000
186400
186800
187200
187600
188000
Nucleotide Position
typical.ps
atypical.ps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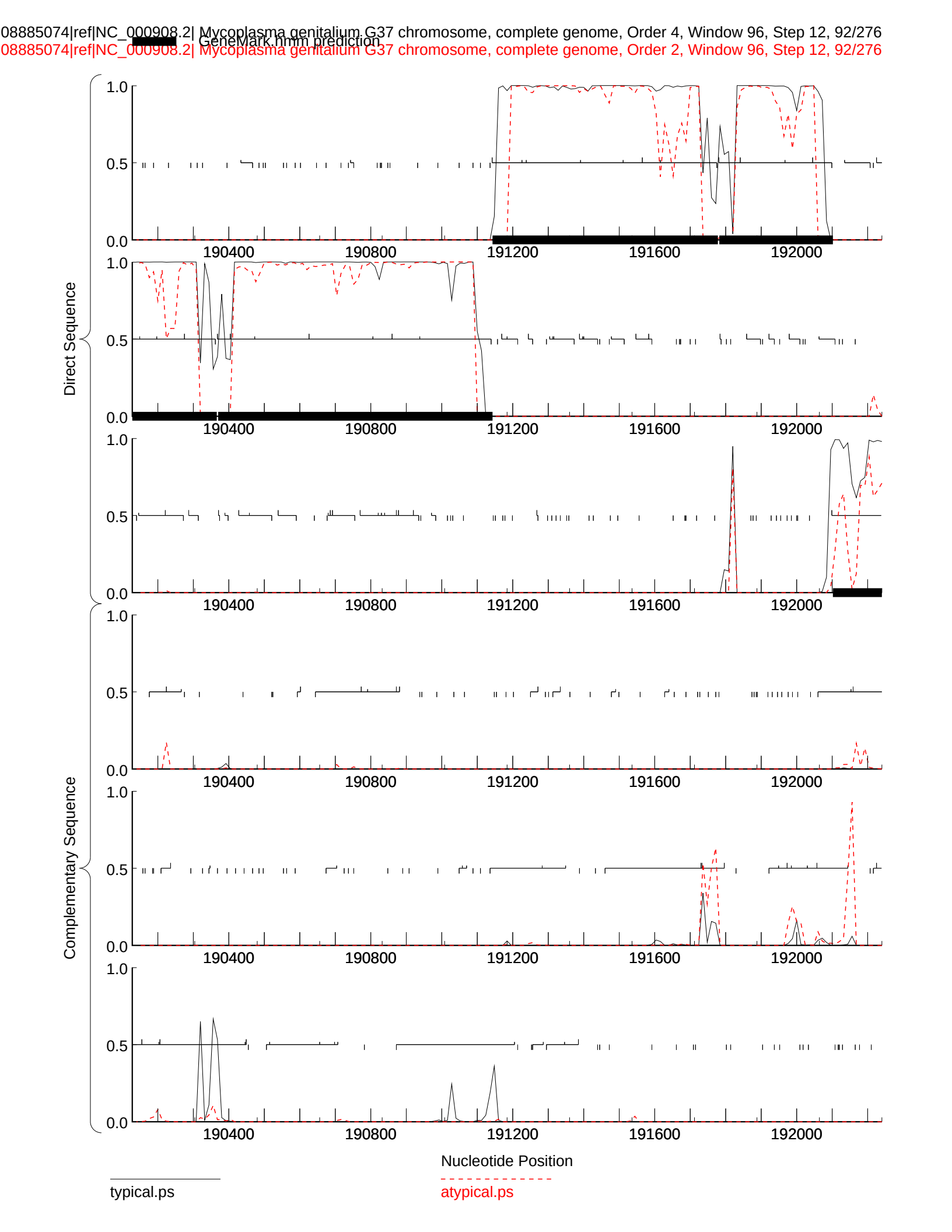
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 91/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
188400
188800
189200
189600
190000
Nucleotide Position
typical.ps
atypical.ps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[redacted] GeneMark.hmm prediction
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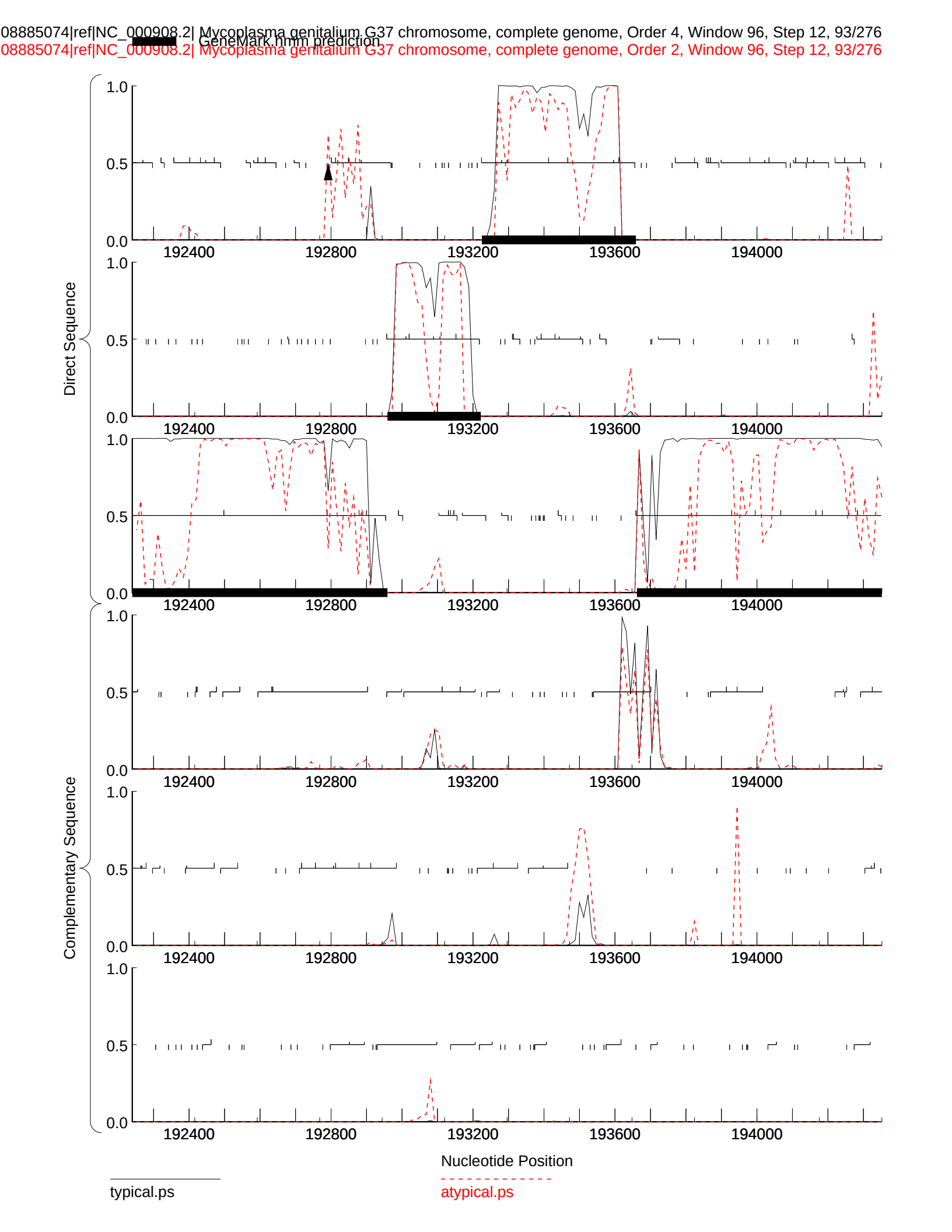
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
190400
190800
191200
191600
192000
Nucleotide Position
typical.ps
atypical.ps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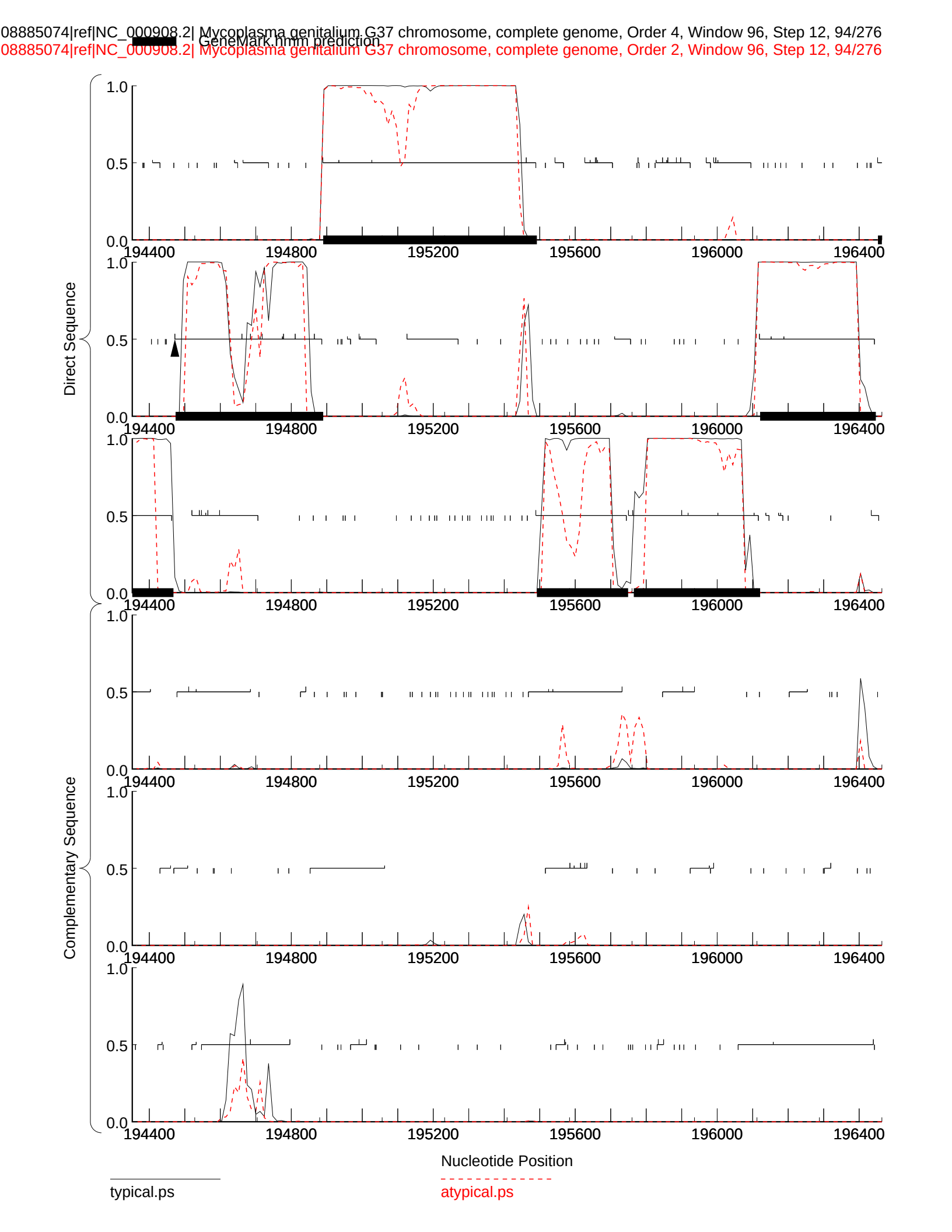
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 93/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
192400
192800
193200
193600
194000
Nucleotide Position
typical.ps
atypical.ps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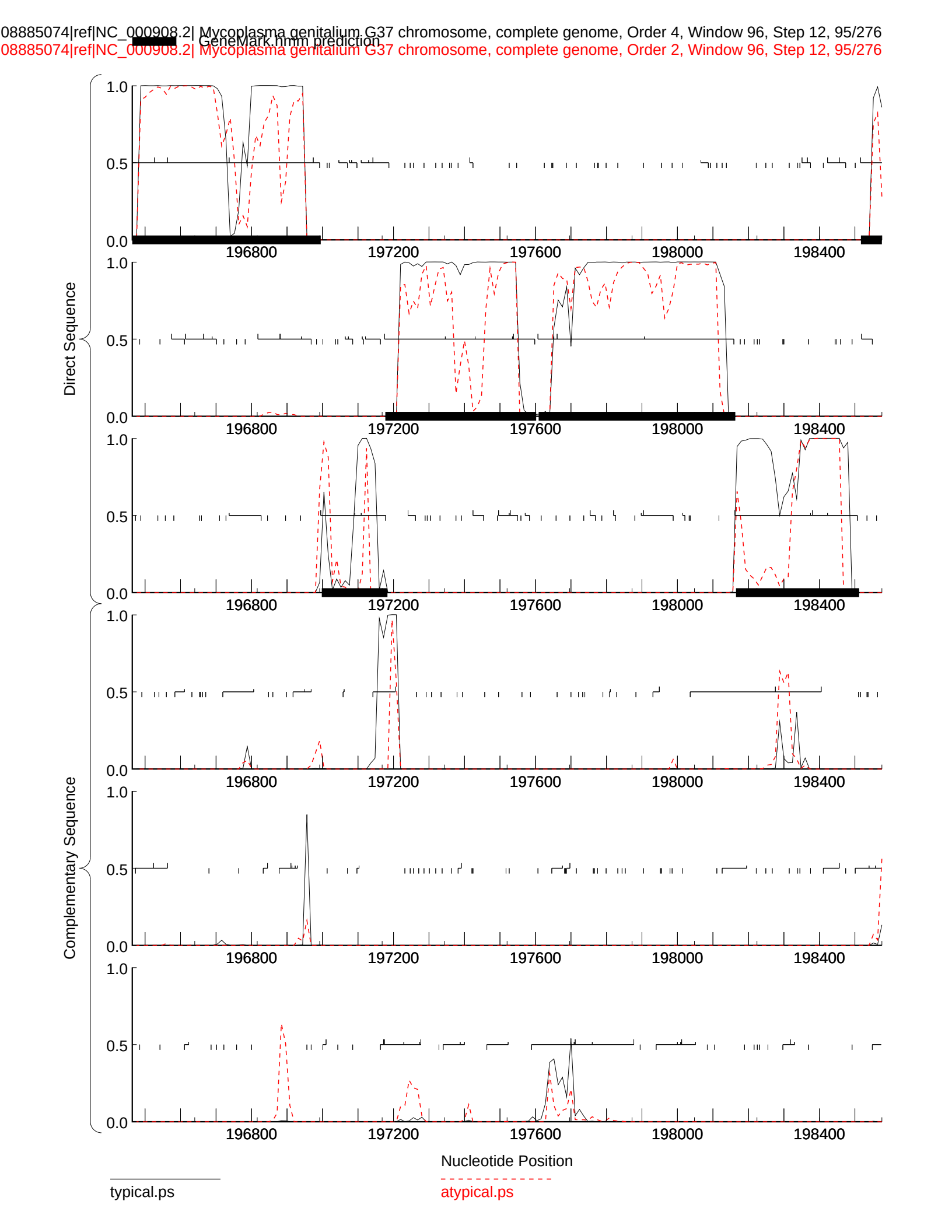
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 94/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
194400
194800
195200
195600
196000
196400
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
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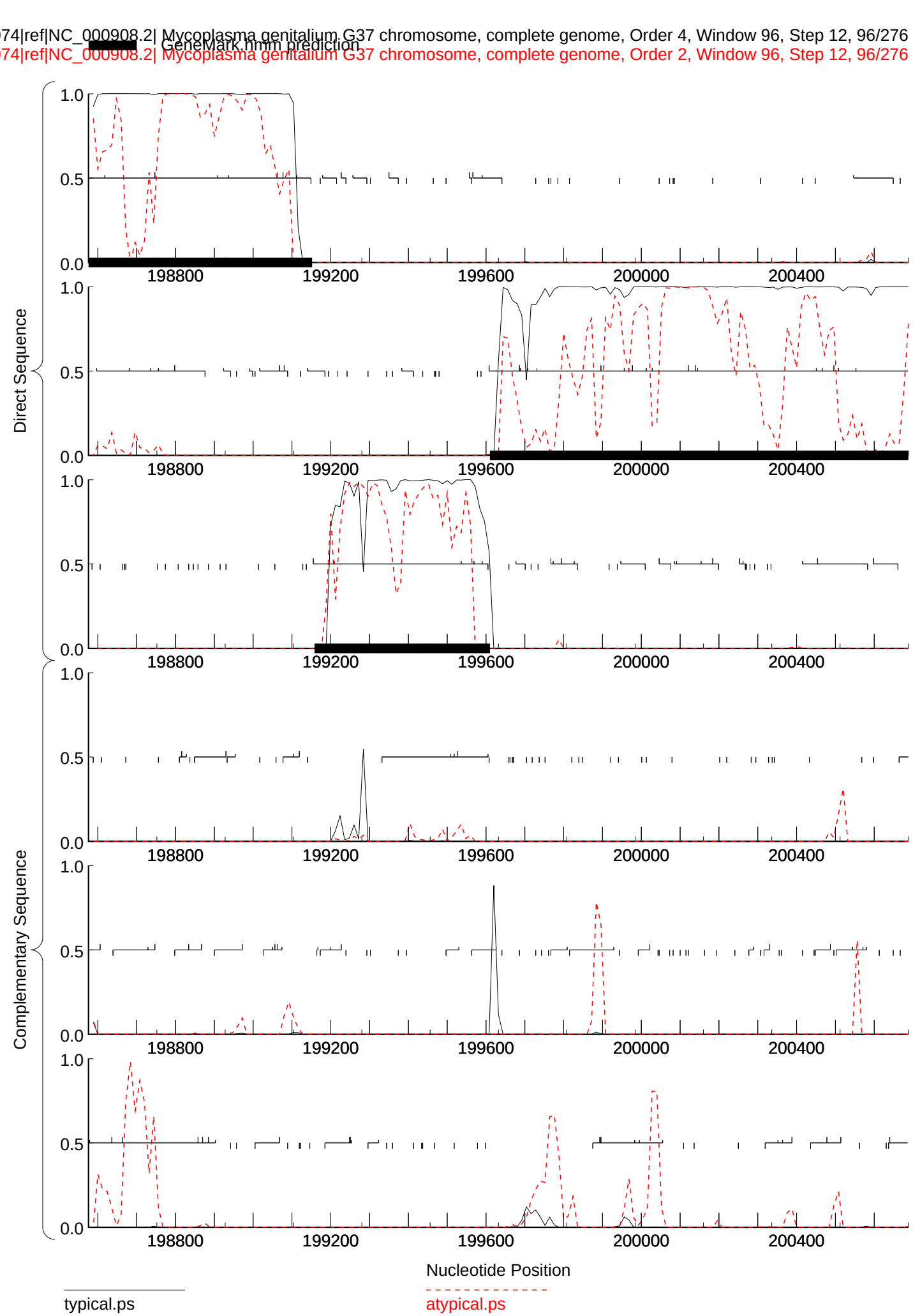
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
196800
197200
197600
198000
198400
Nucleotide Position
typical.ps
atypical.ps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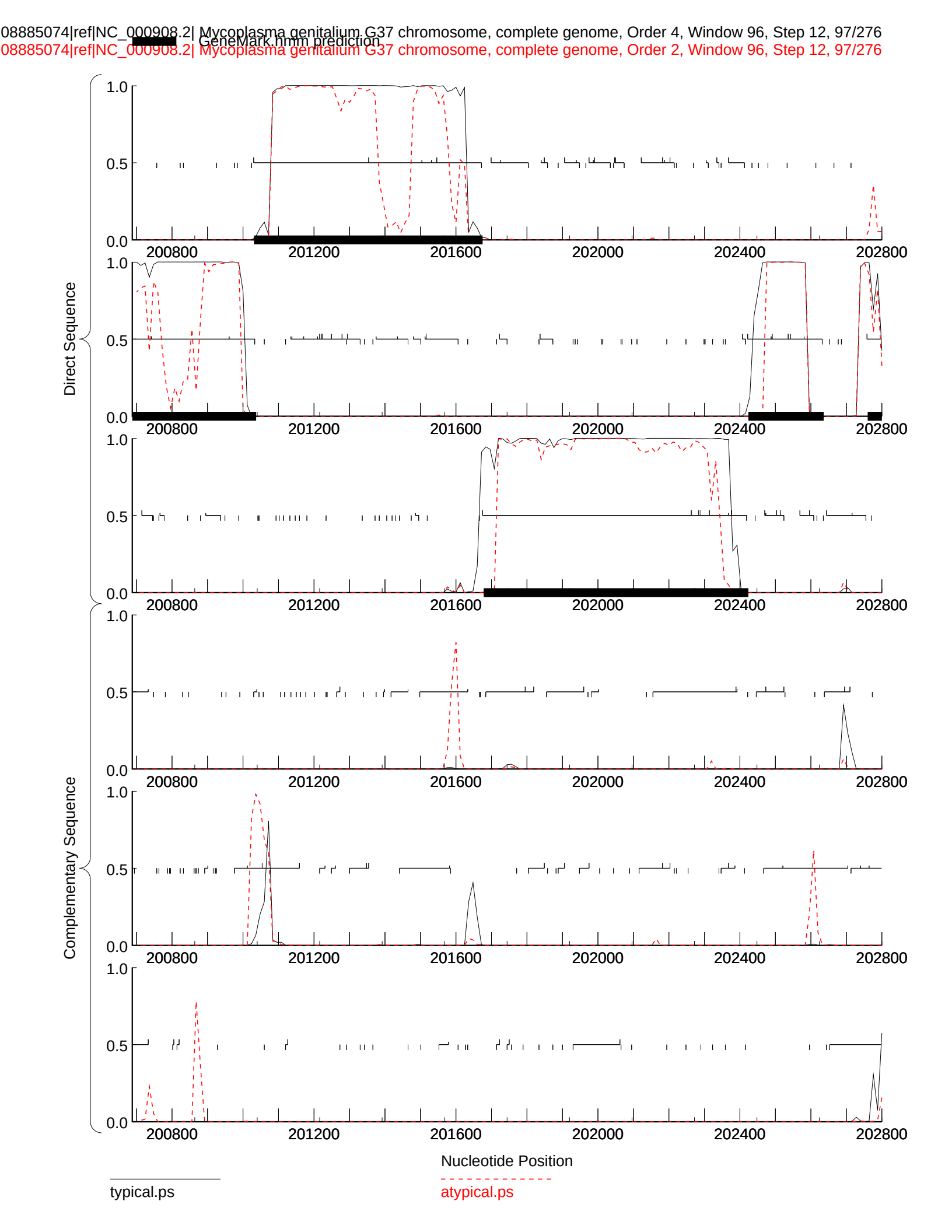
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 96/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
198800
199200
199600
200000
200400
Nucleotide Position
typical.ps
atypical.ps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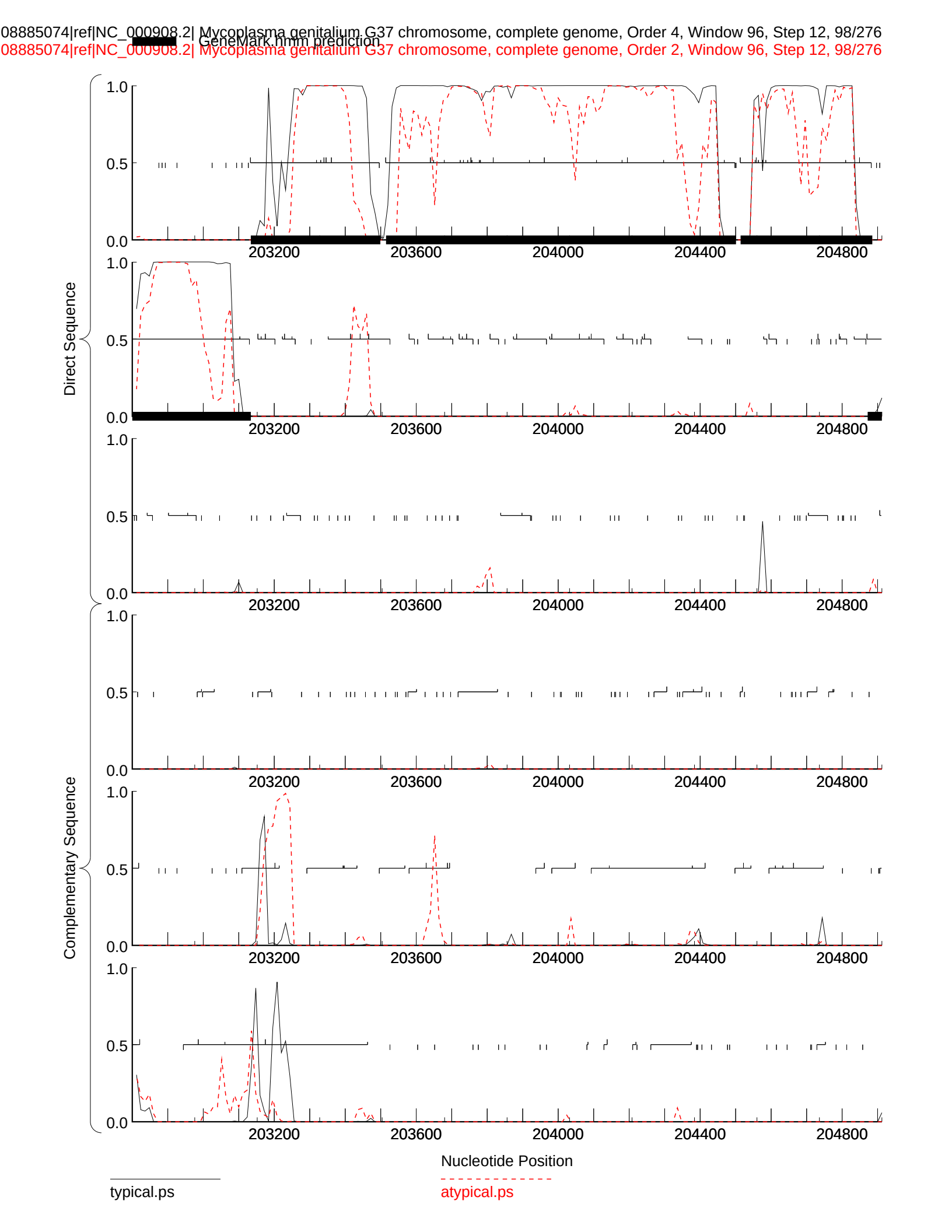
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 97/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
200800
201200
201600
202000
202400
202800
Nucleotide Position
typical.ps
atypical.ps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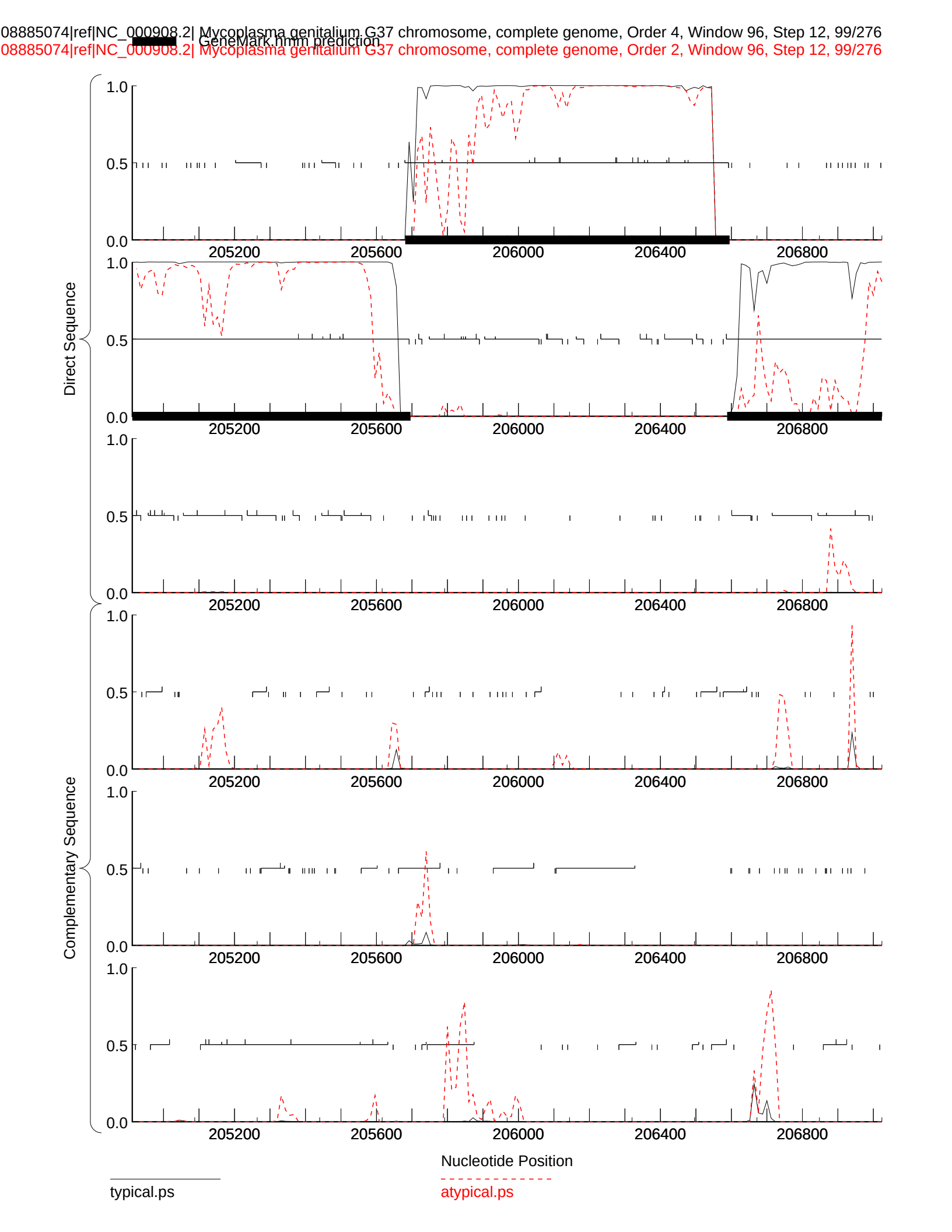
GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 98/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
203200
203600
204000
204400
204800
Nucleotide Position
typical.ps
atypical.ps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GeneMark.hmm prediction
08885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 99/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
205200
205600
206000
206400
206800
Nucleotide Position
typical.ps
atypical.ps

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 100/276
GeneMark.hmm prediction
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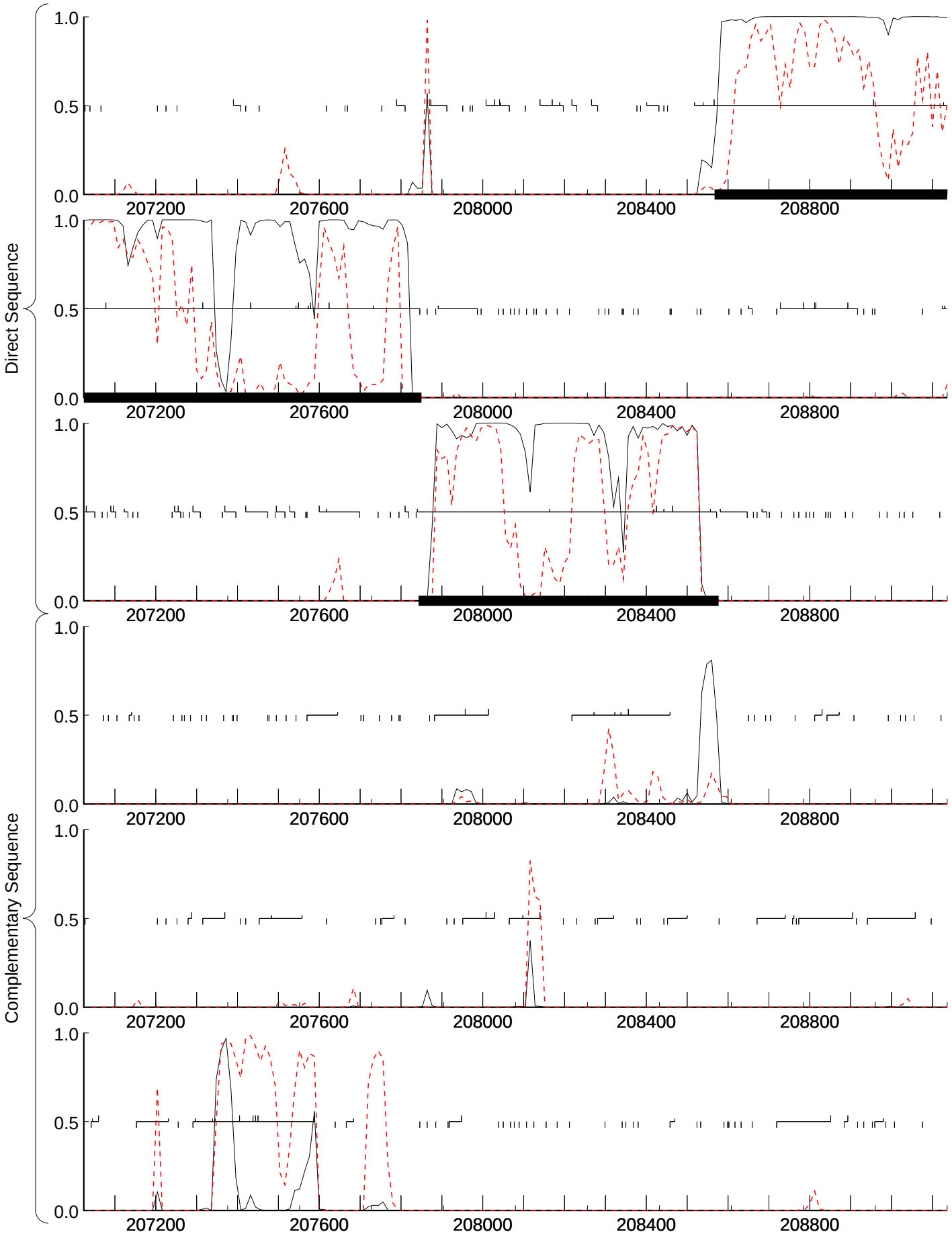

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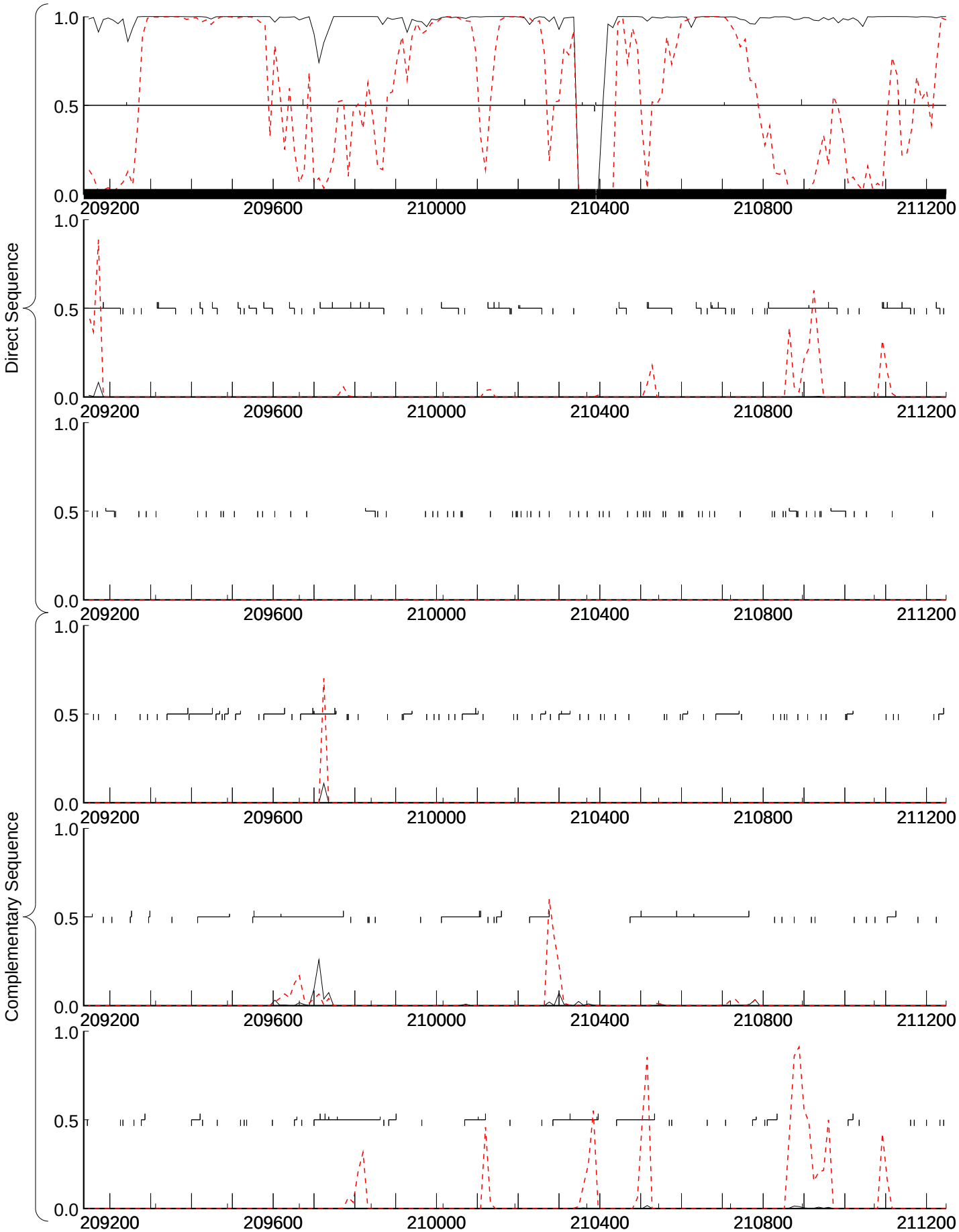
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 101/276



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GeneMark.hmm prediction
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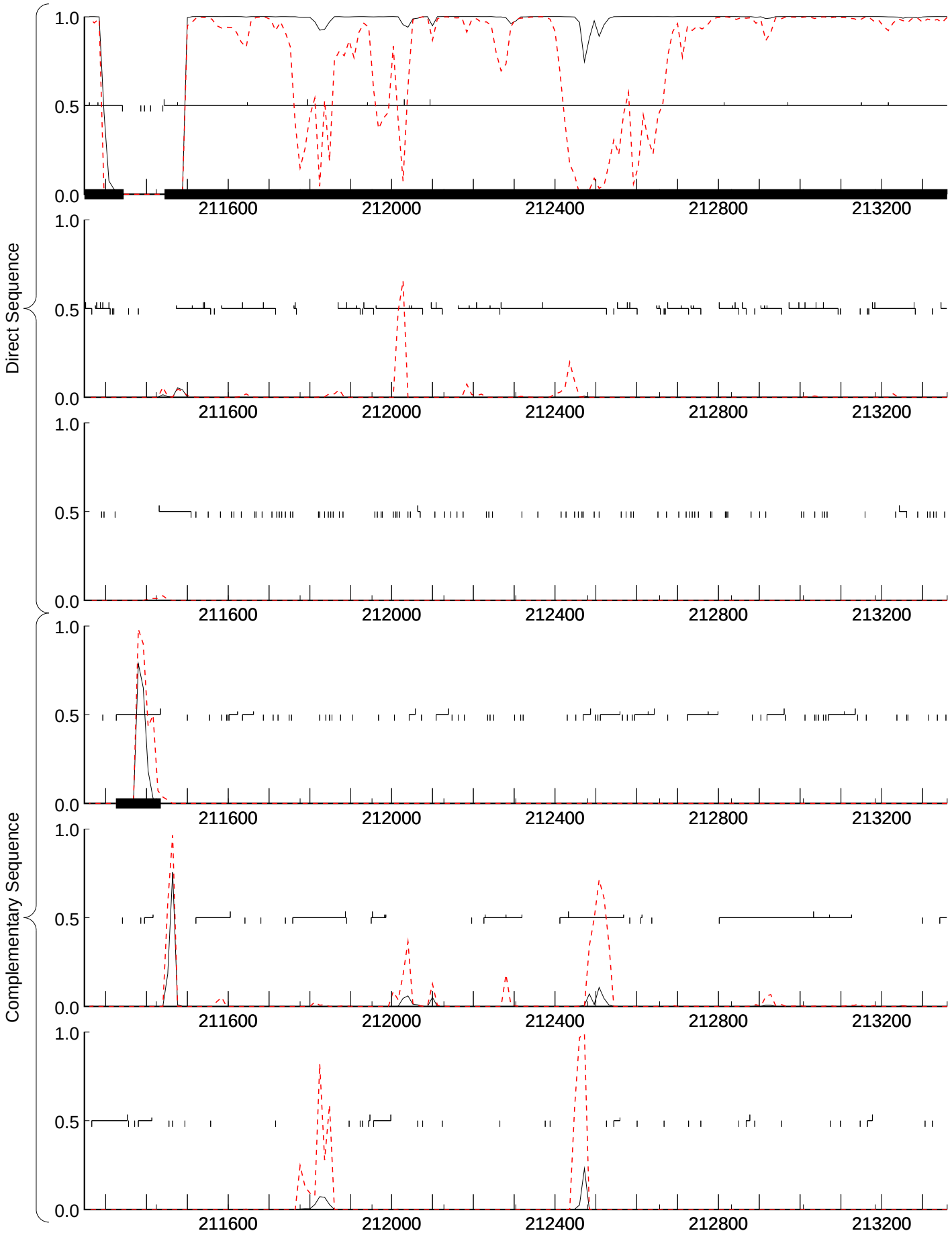

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GeneMark.hmm prediction
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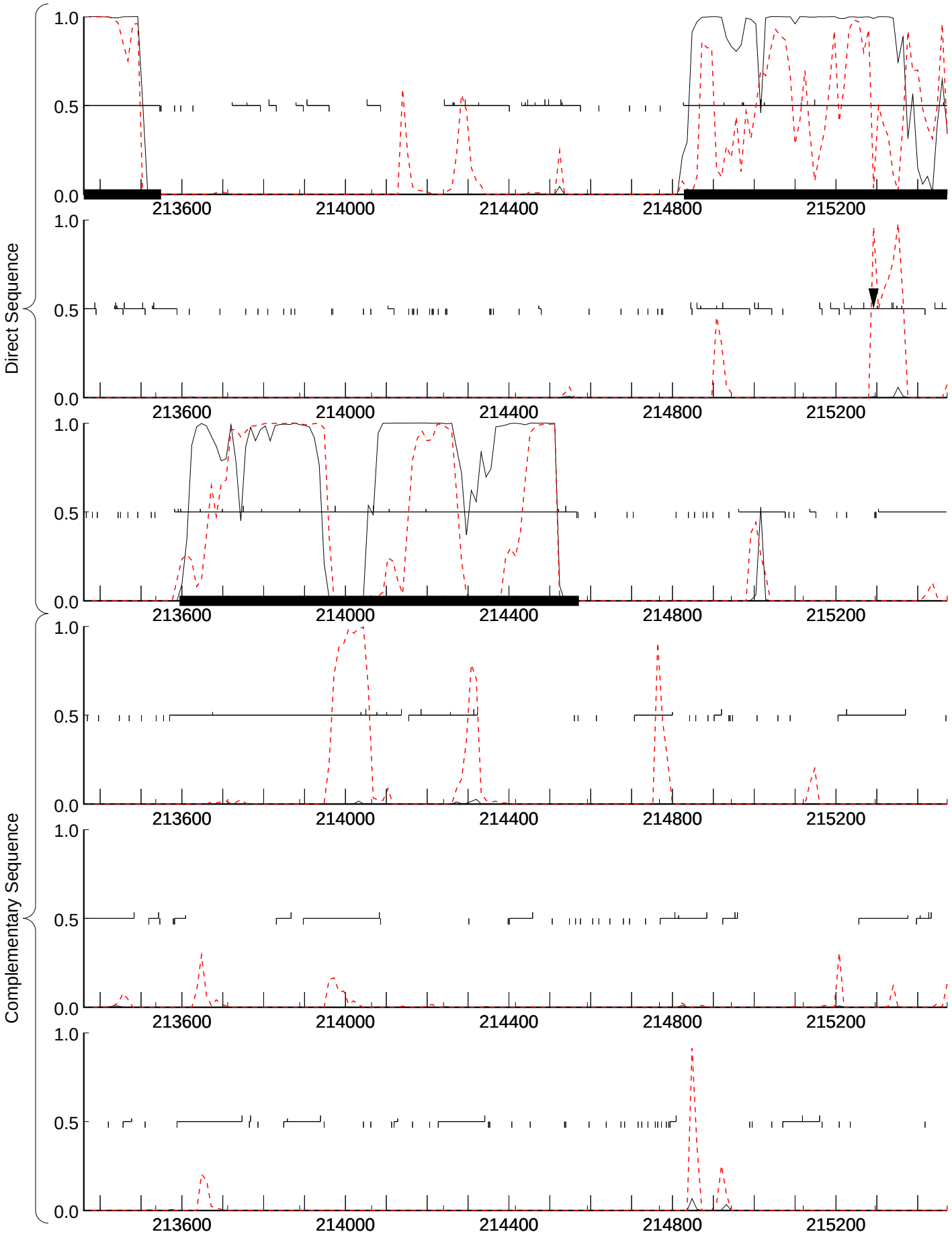

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GeneMark.hmm prediction
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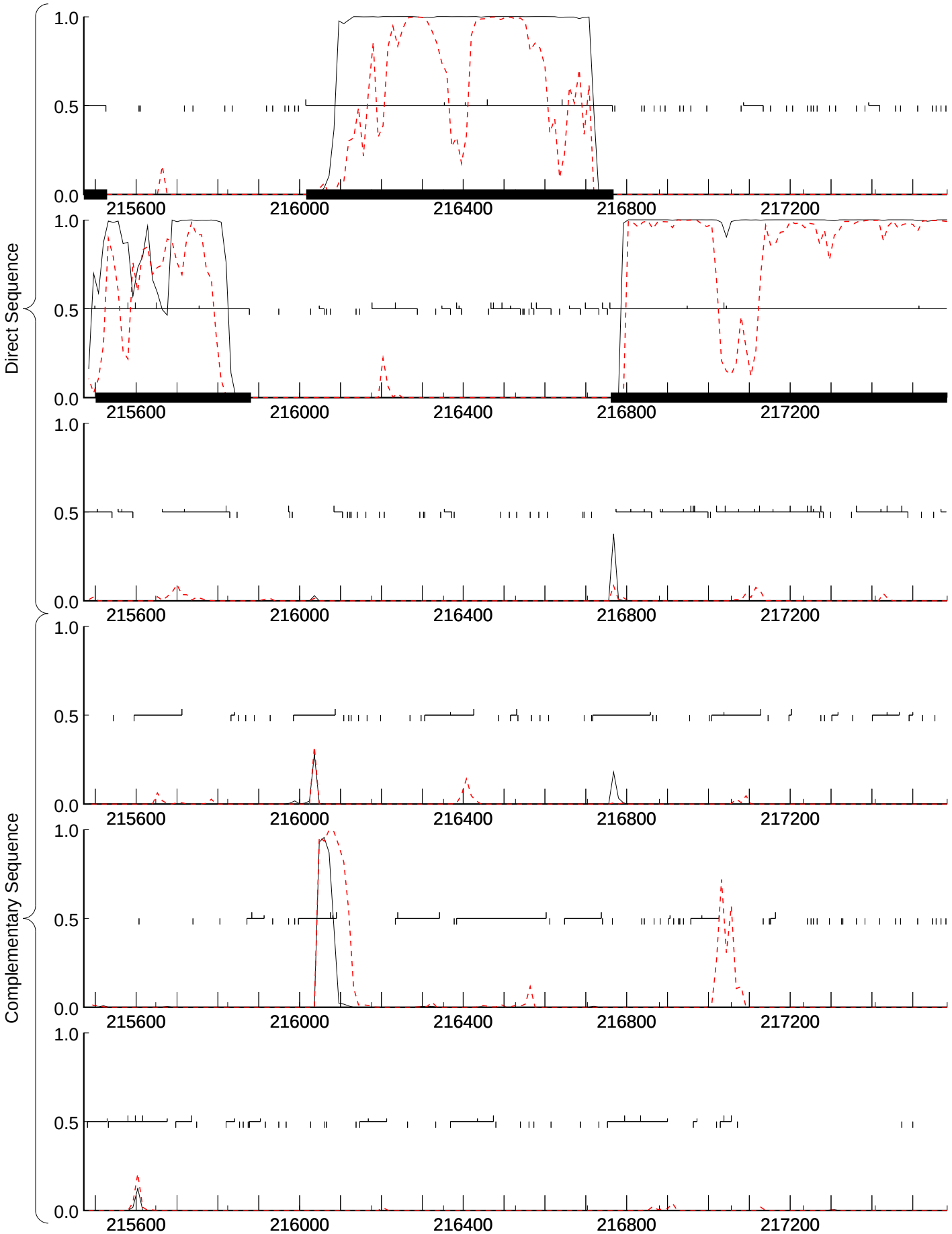

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GeneMark.hmm prediction
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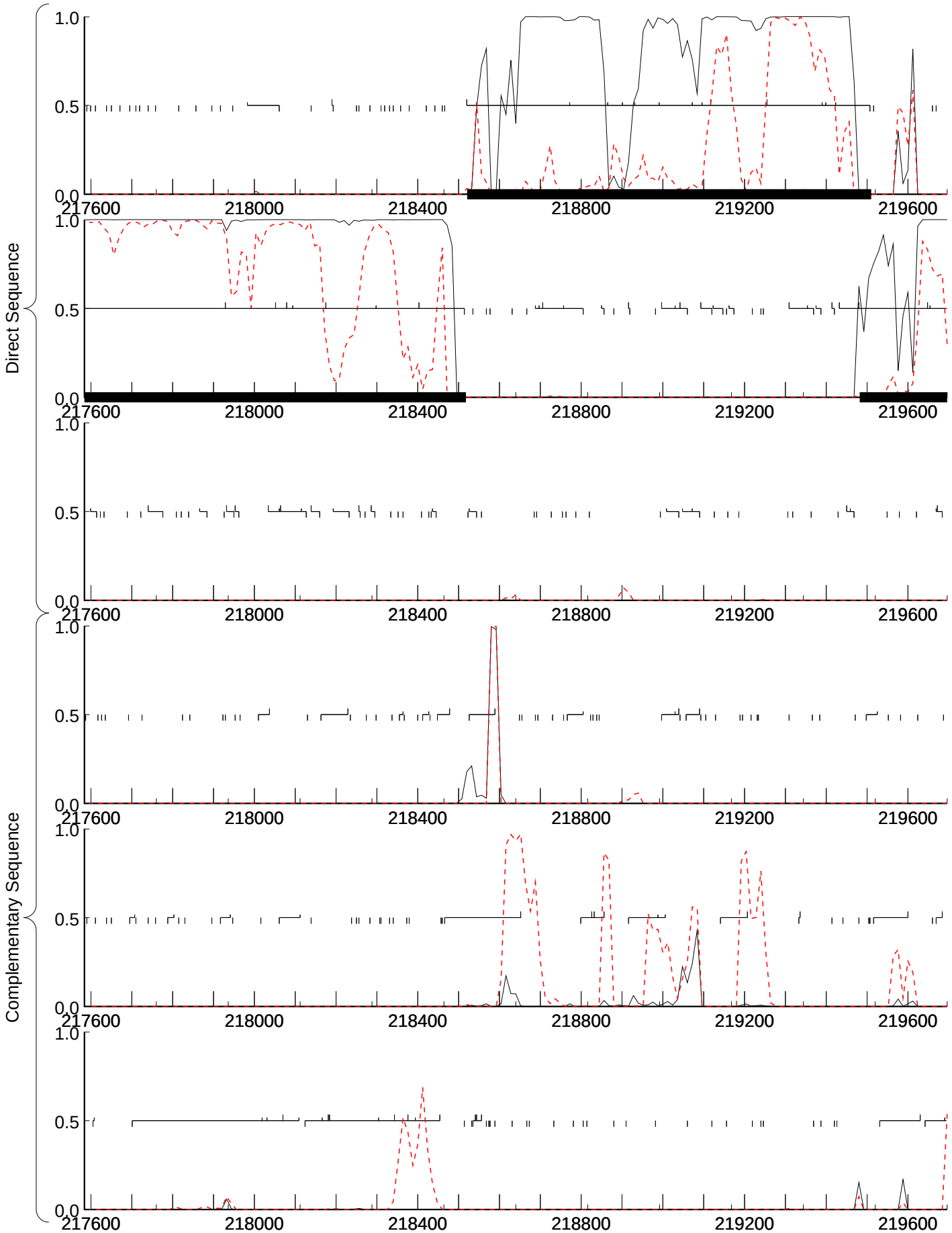

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GeneMark.hmm prediction
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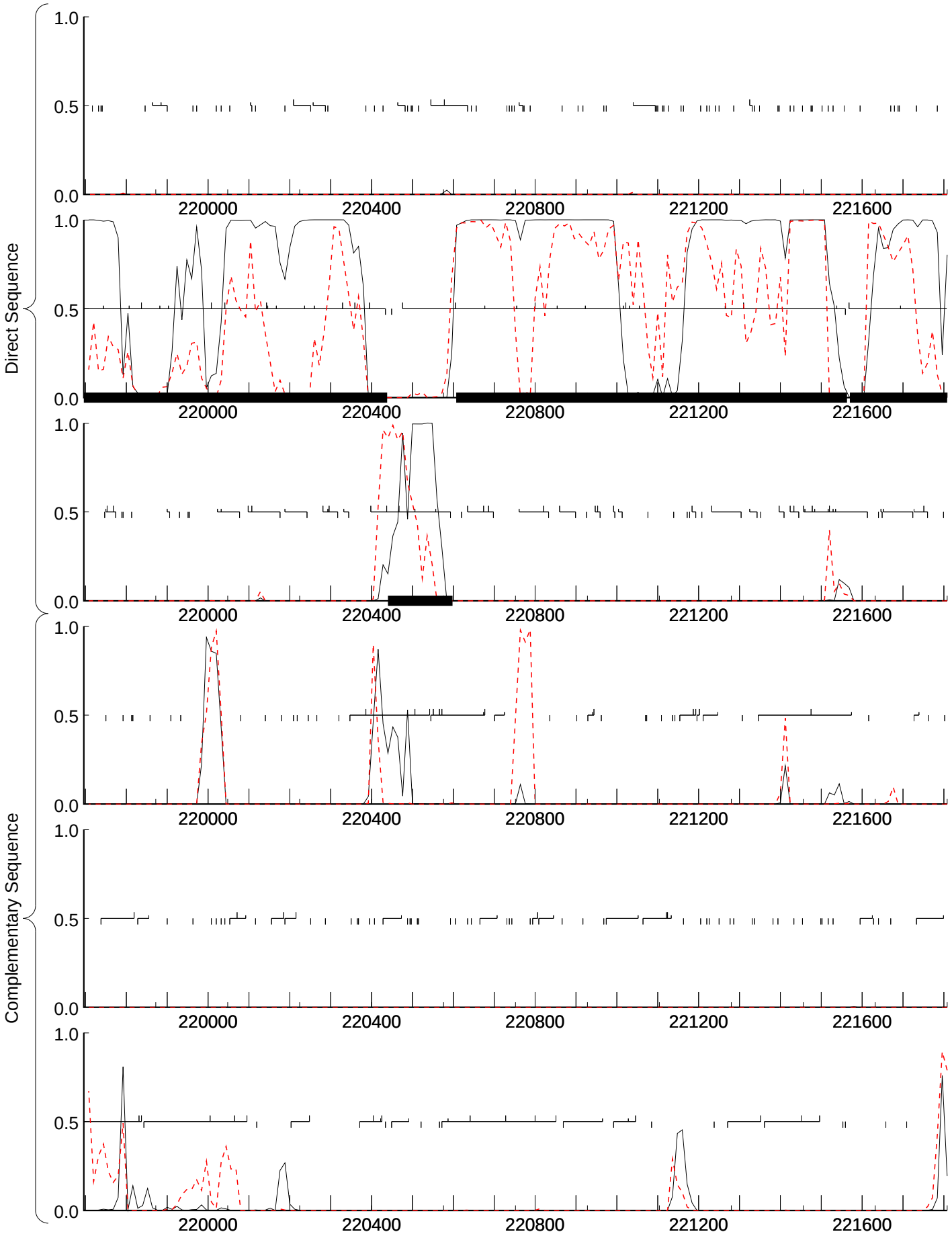

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GeneMark.hmm prediction
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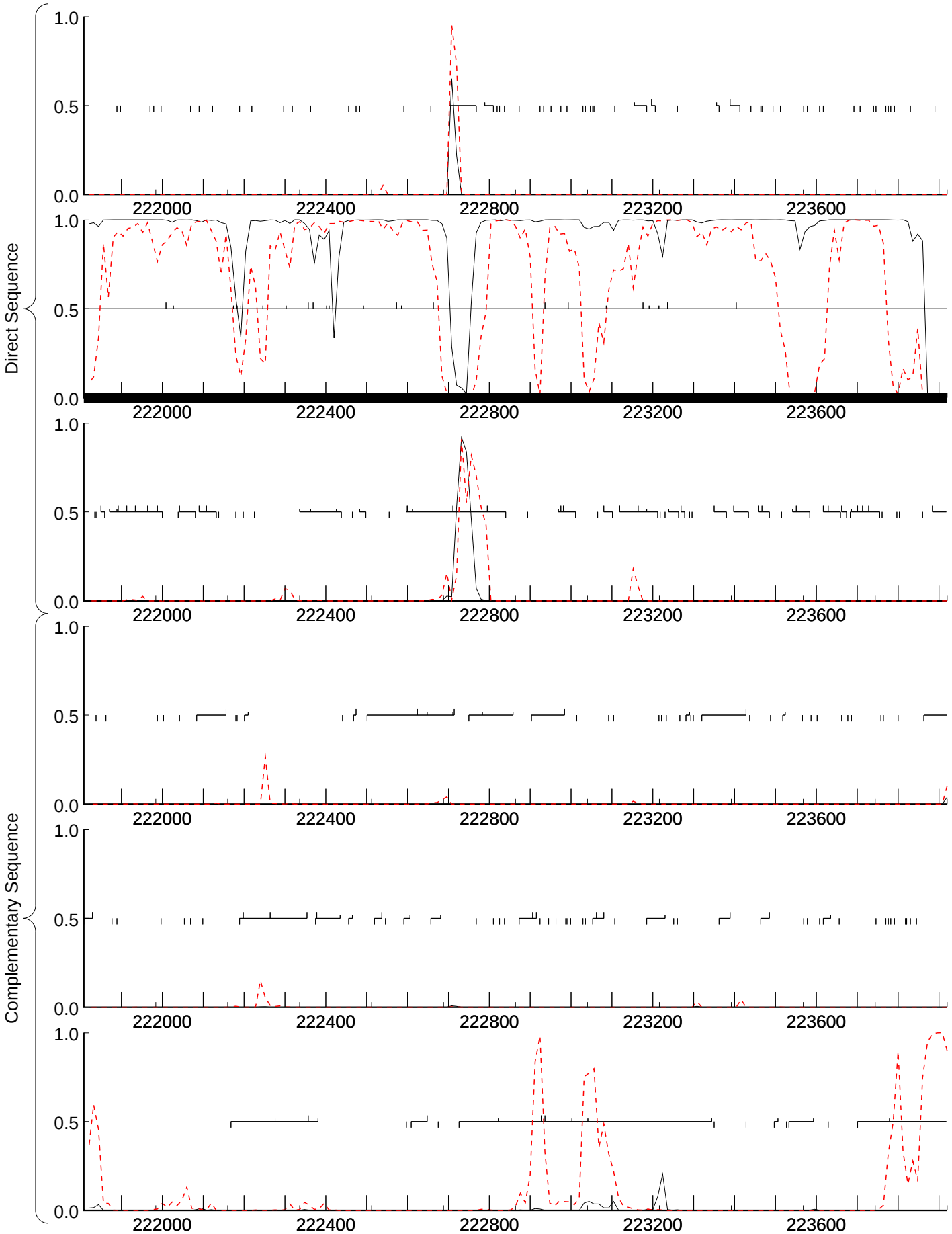

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GeneMark.hmm prediction
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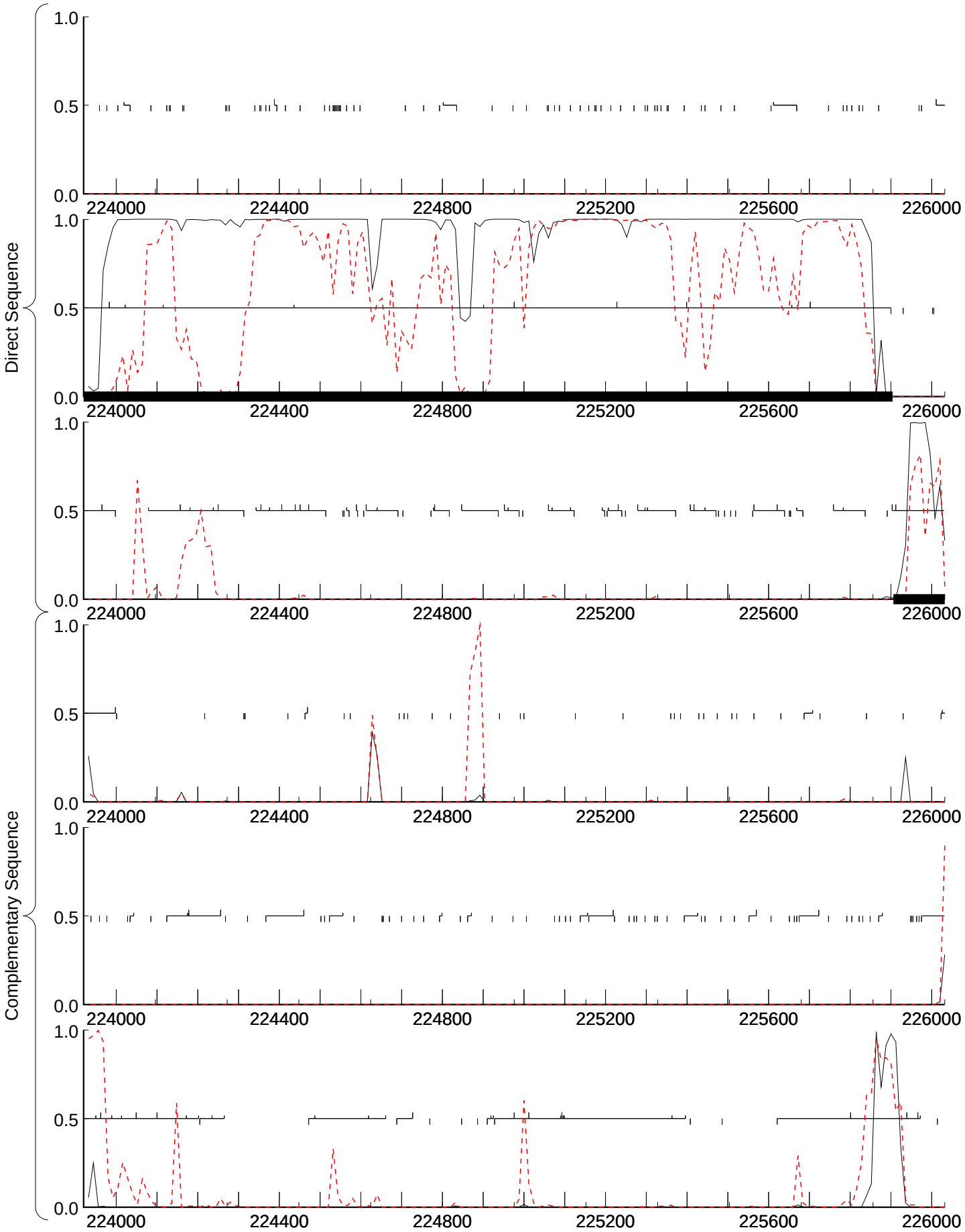

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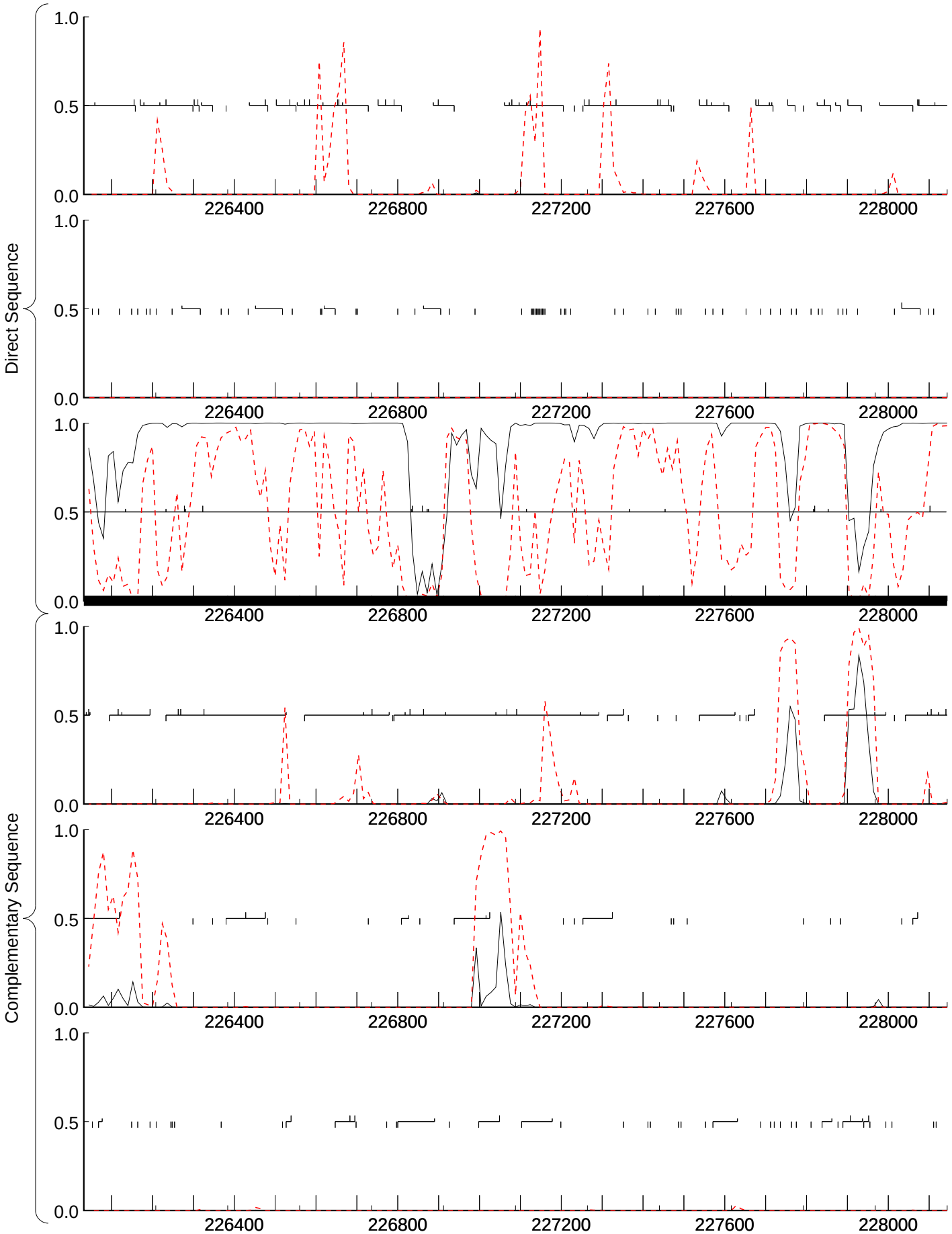
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 109/276



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GeneMark.hmm prediction
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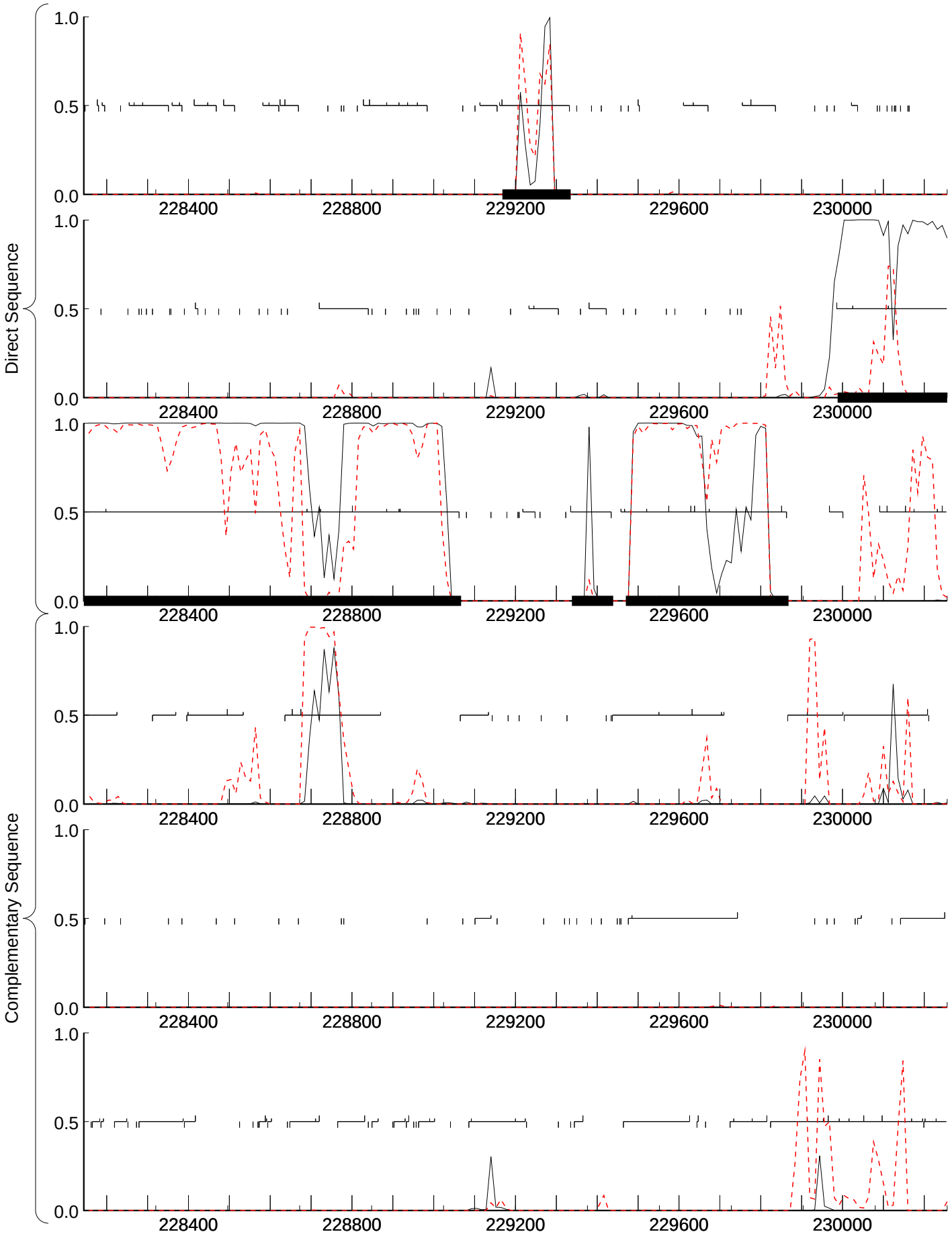

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GeneMark.hmm prediction
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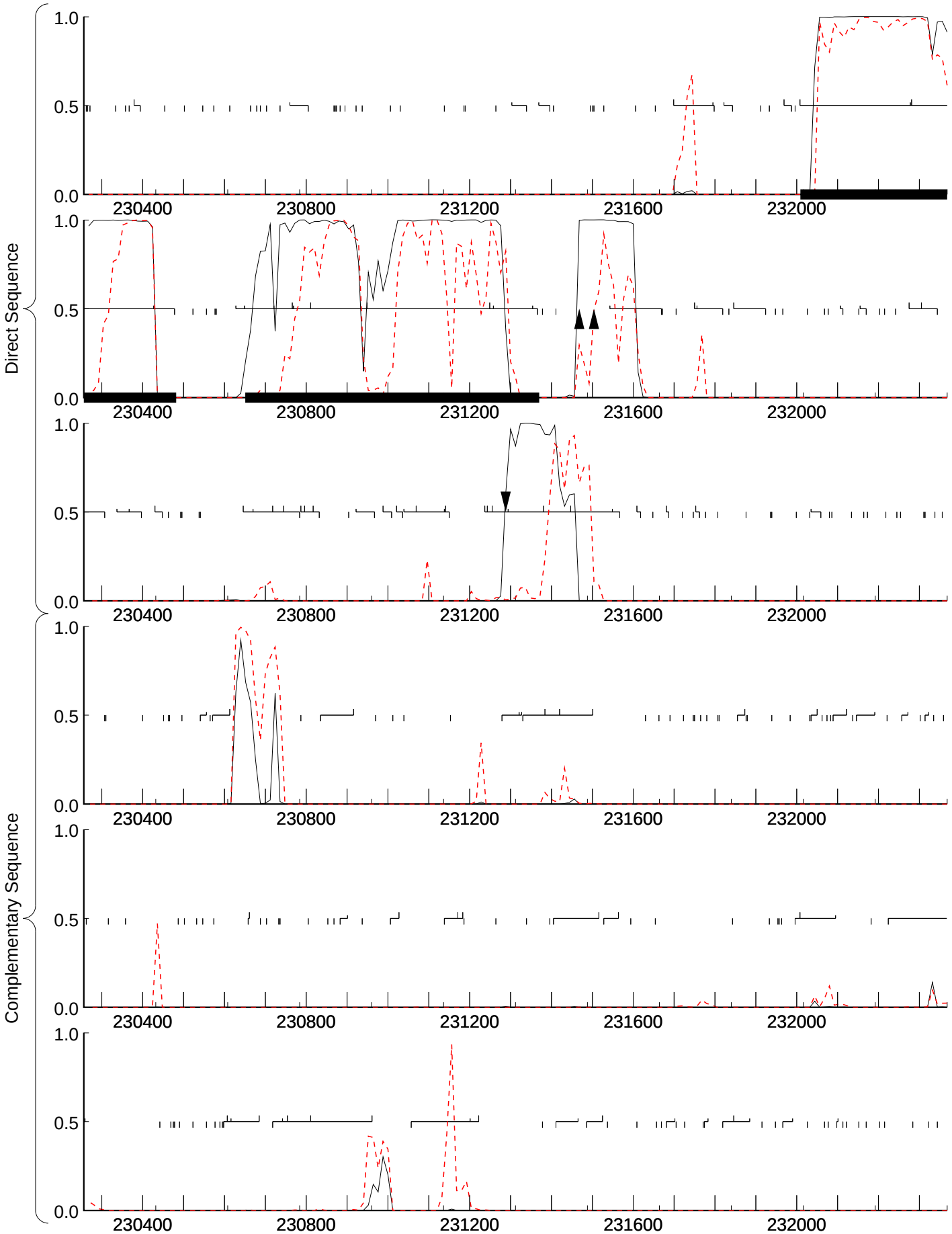

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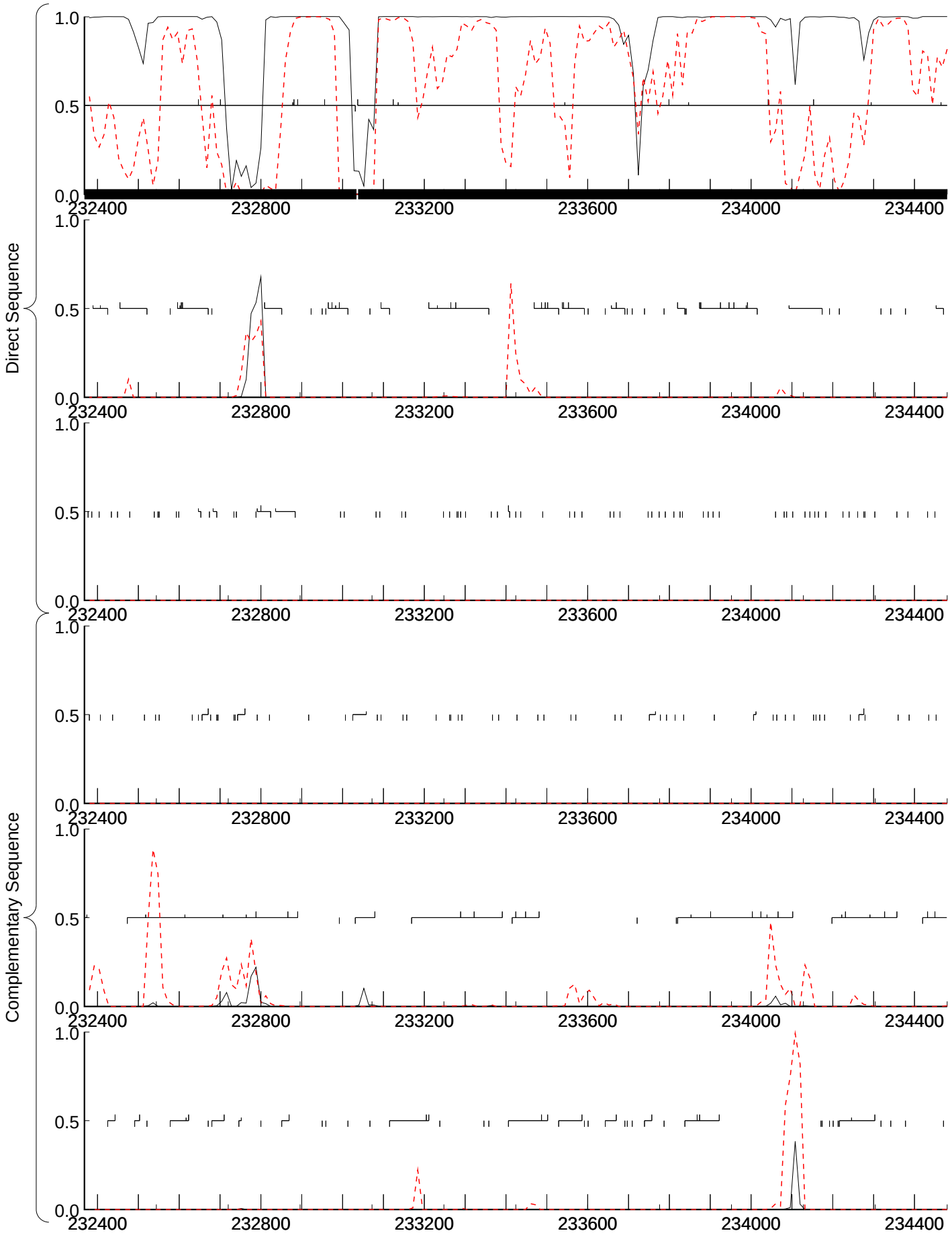
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 112/276



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GeneMark.hmm prediction
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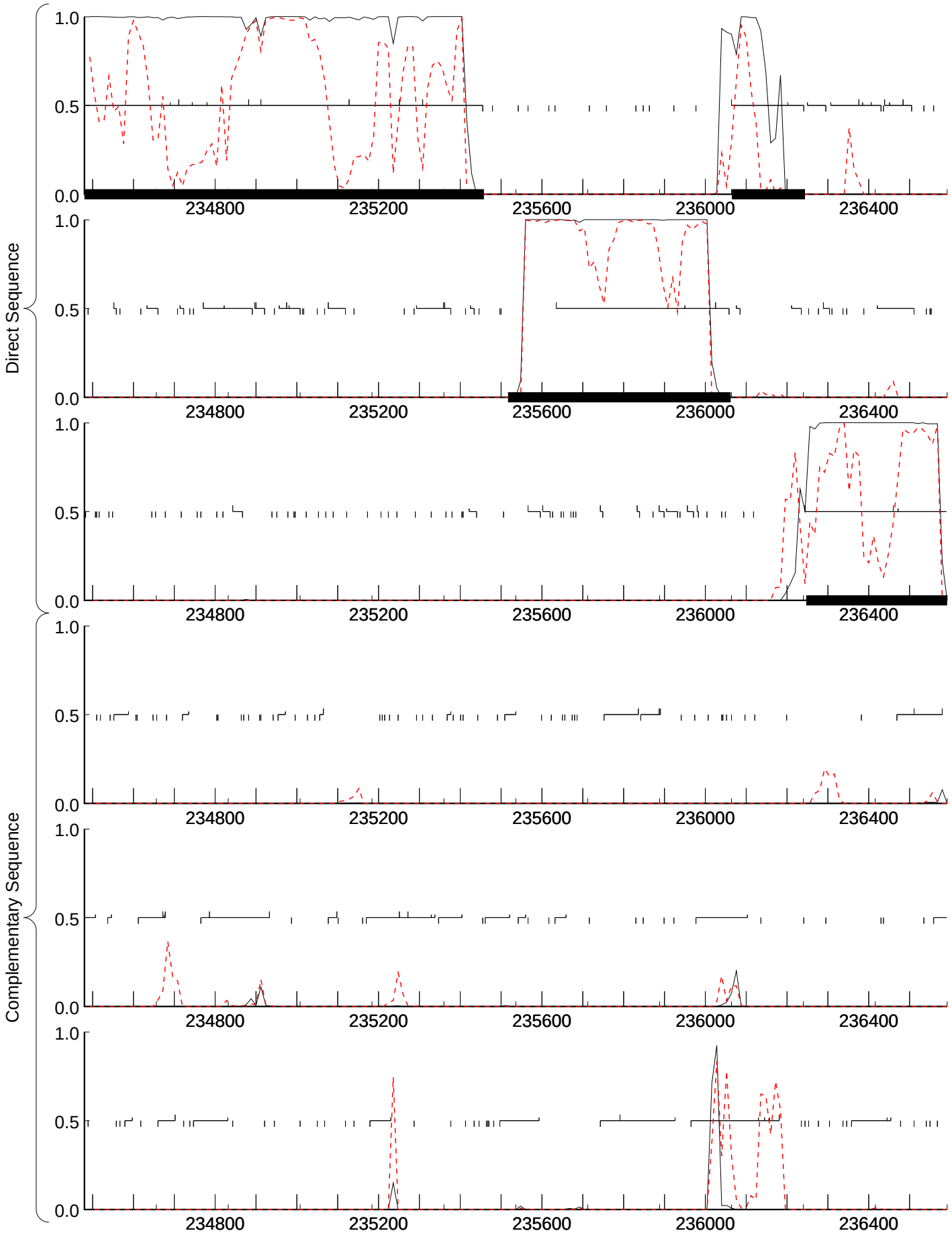

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GeneMark.hmm prediction
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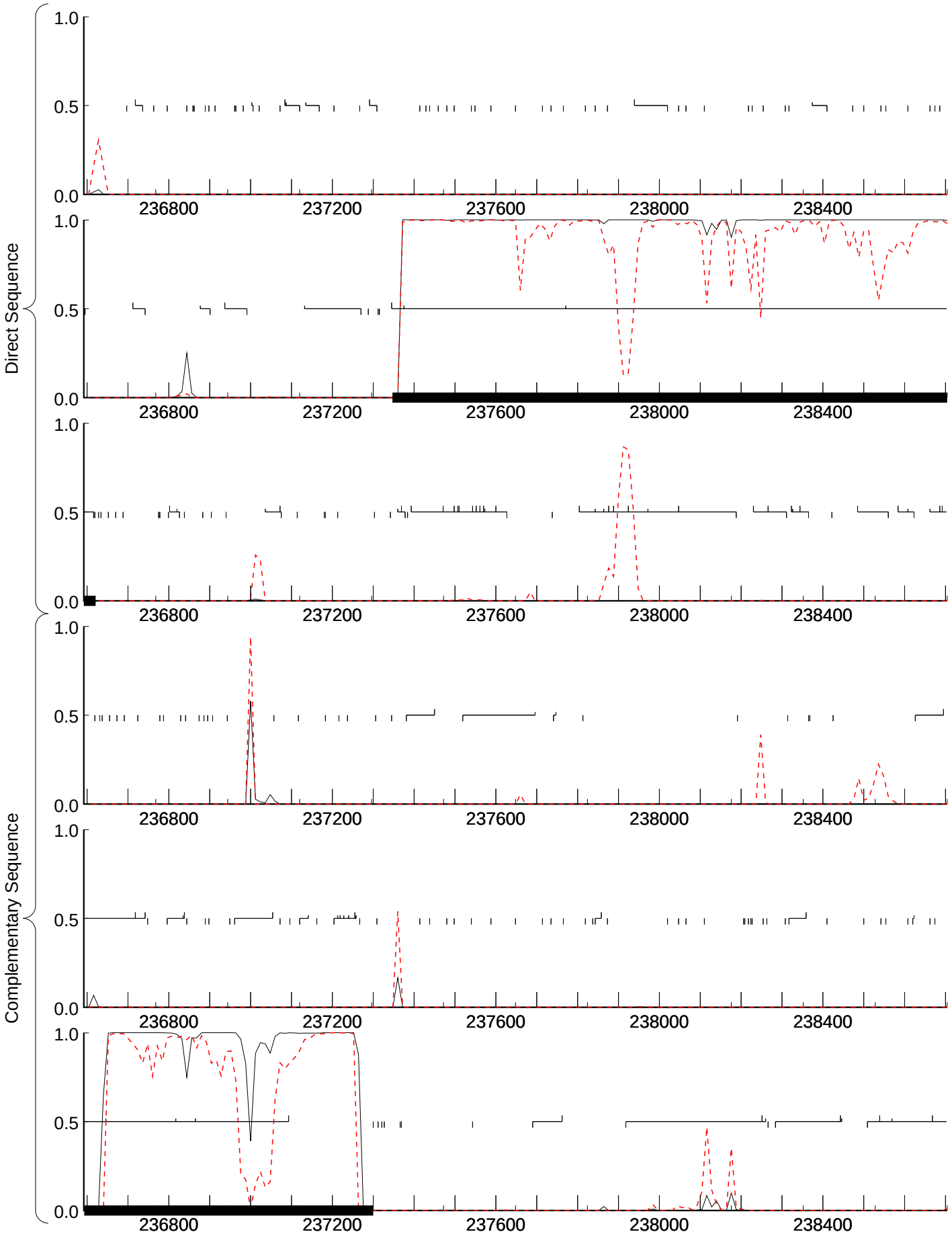

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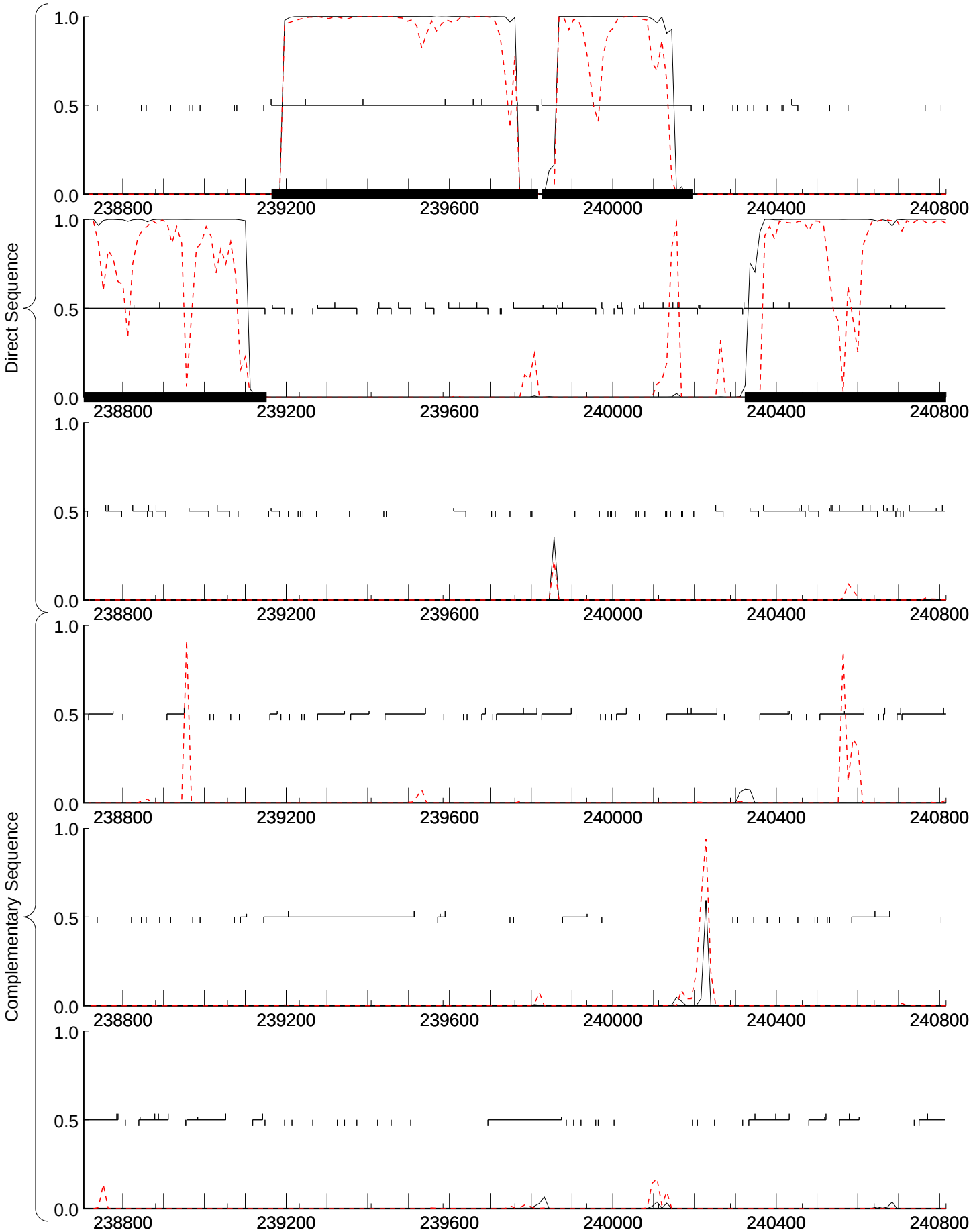
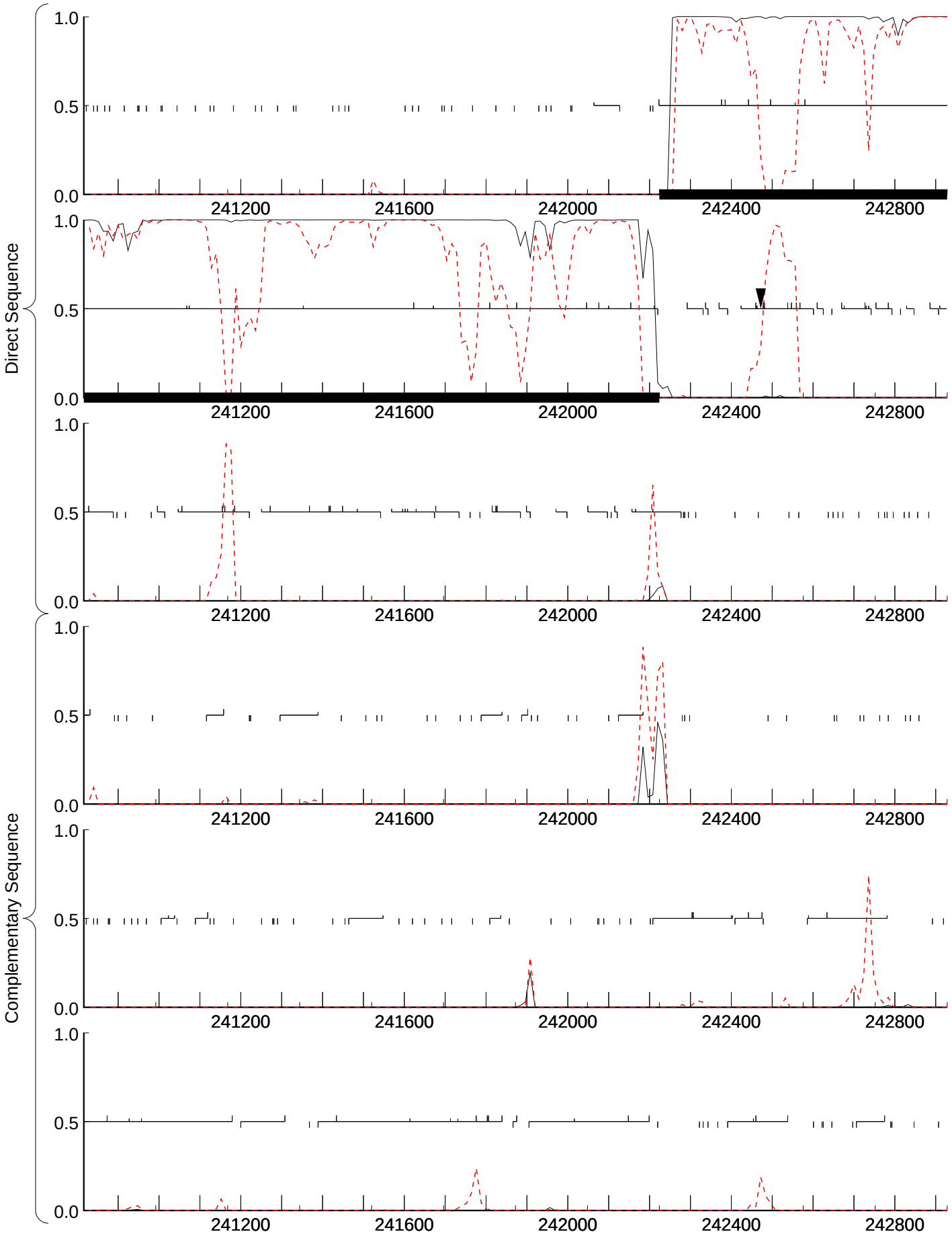
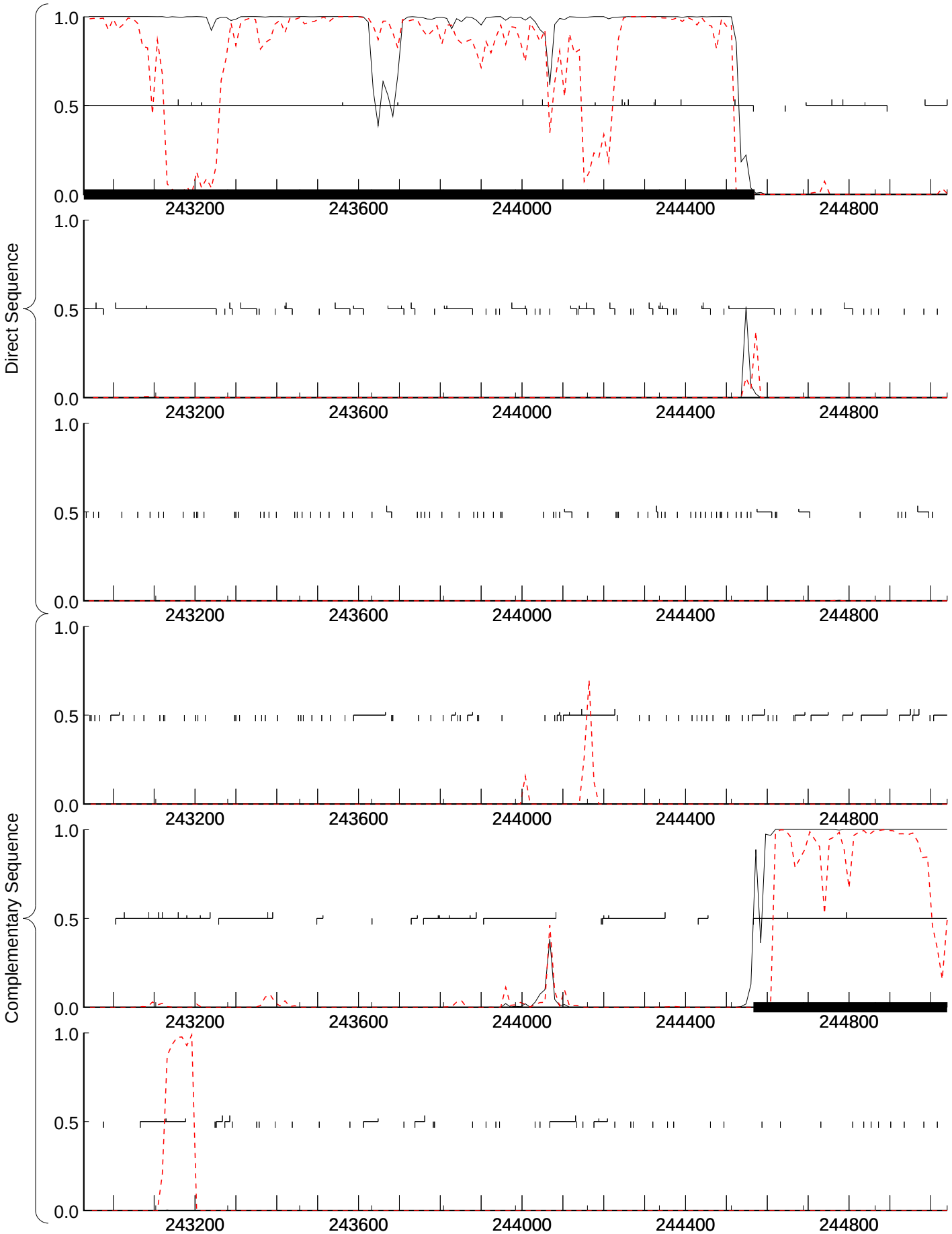
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 115/276



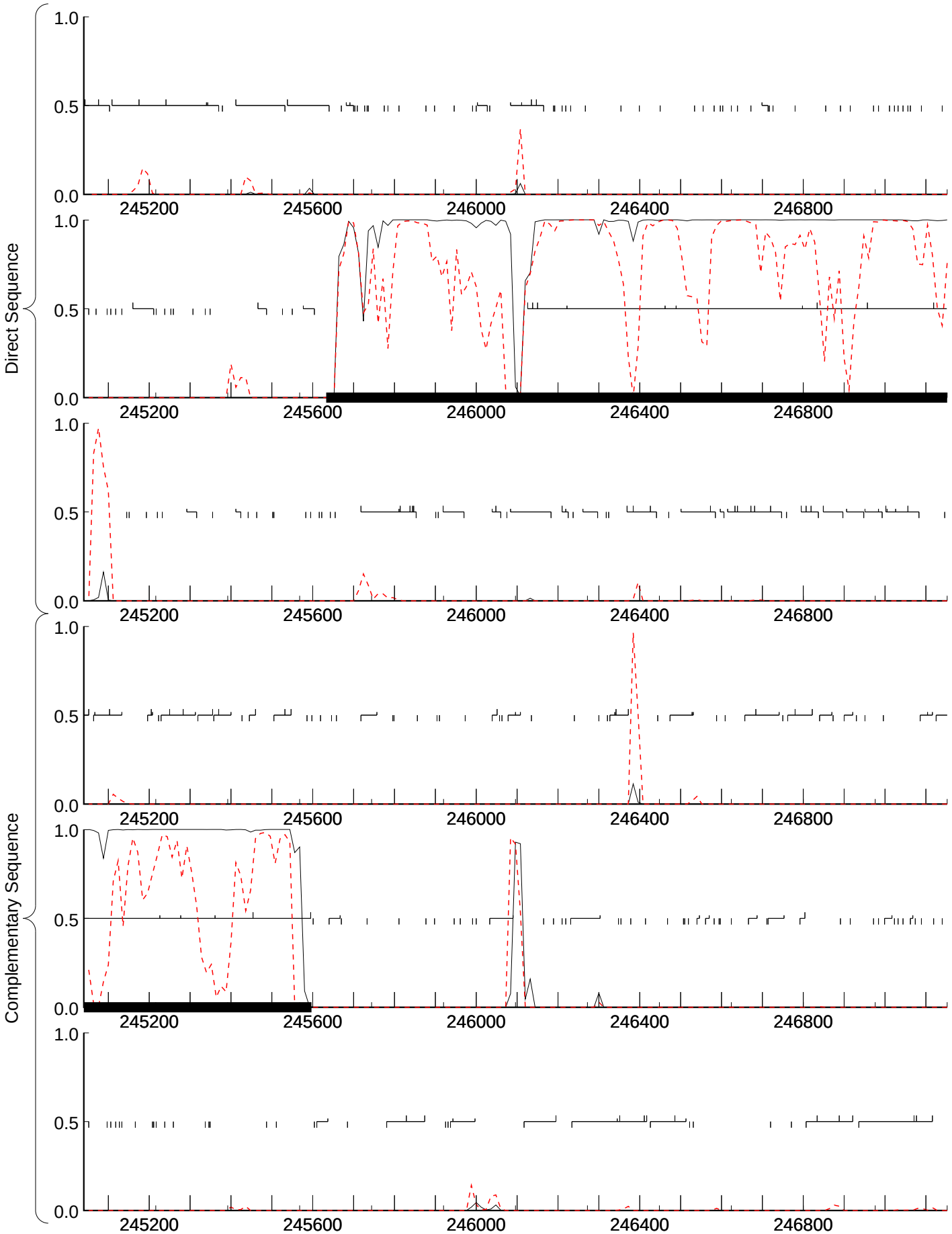
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 116/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 116/276



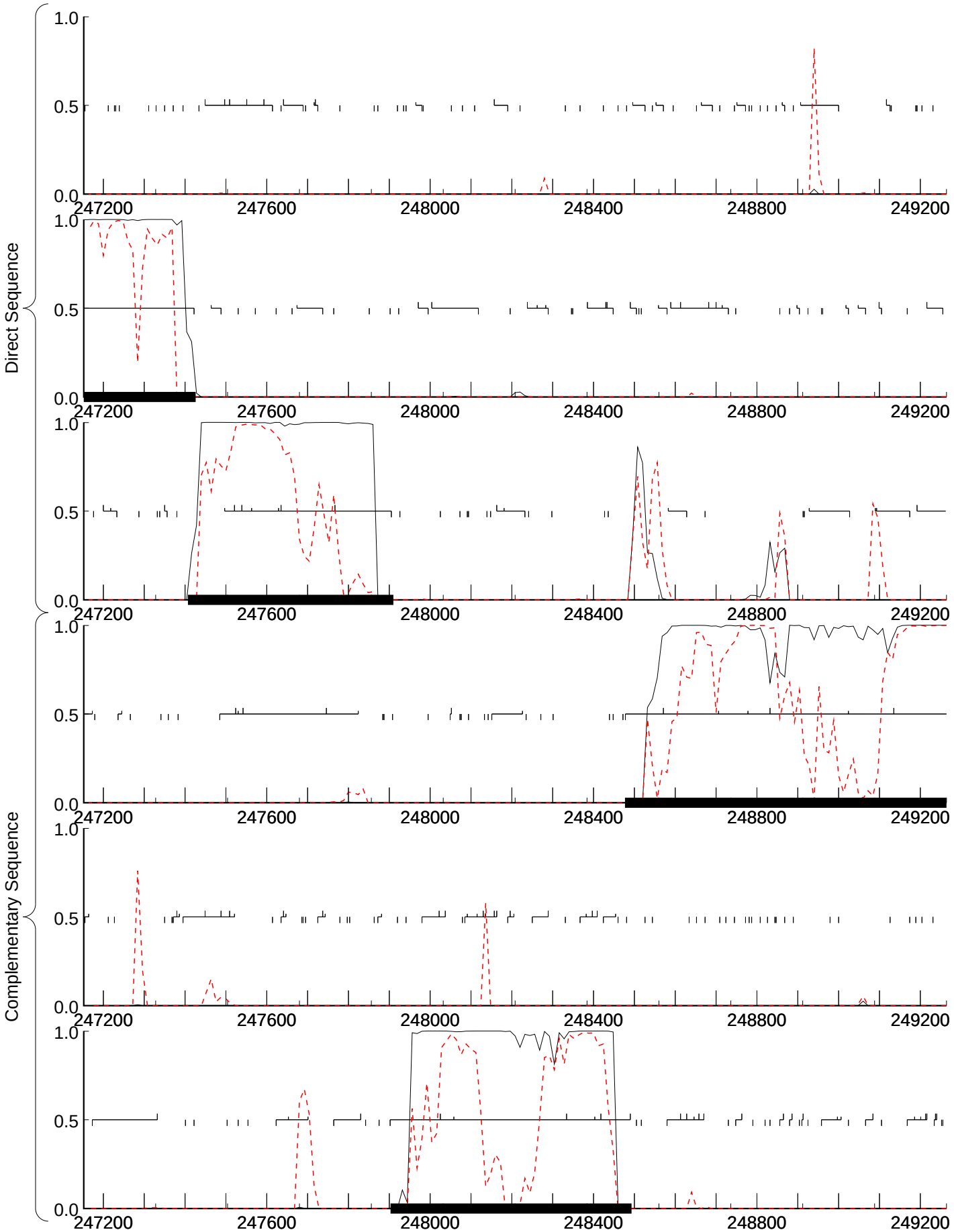
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 117/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 117/276

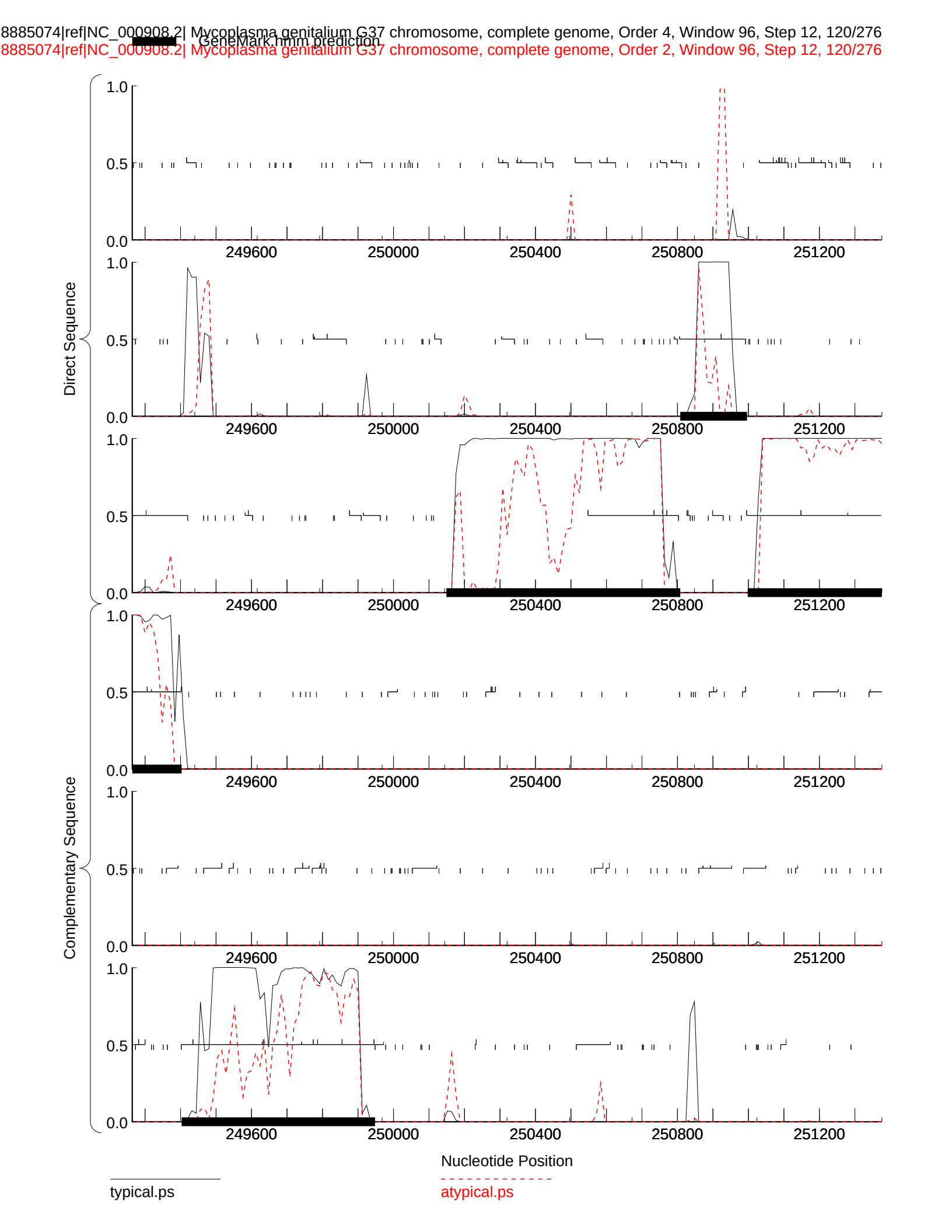


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 118/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 118/276

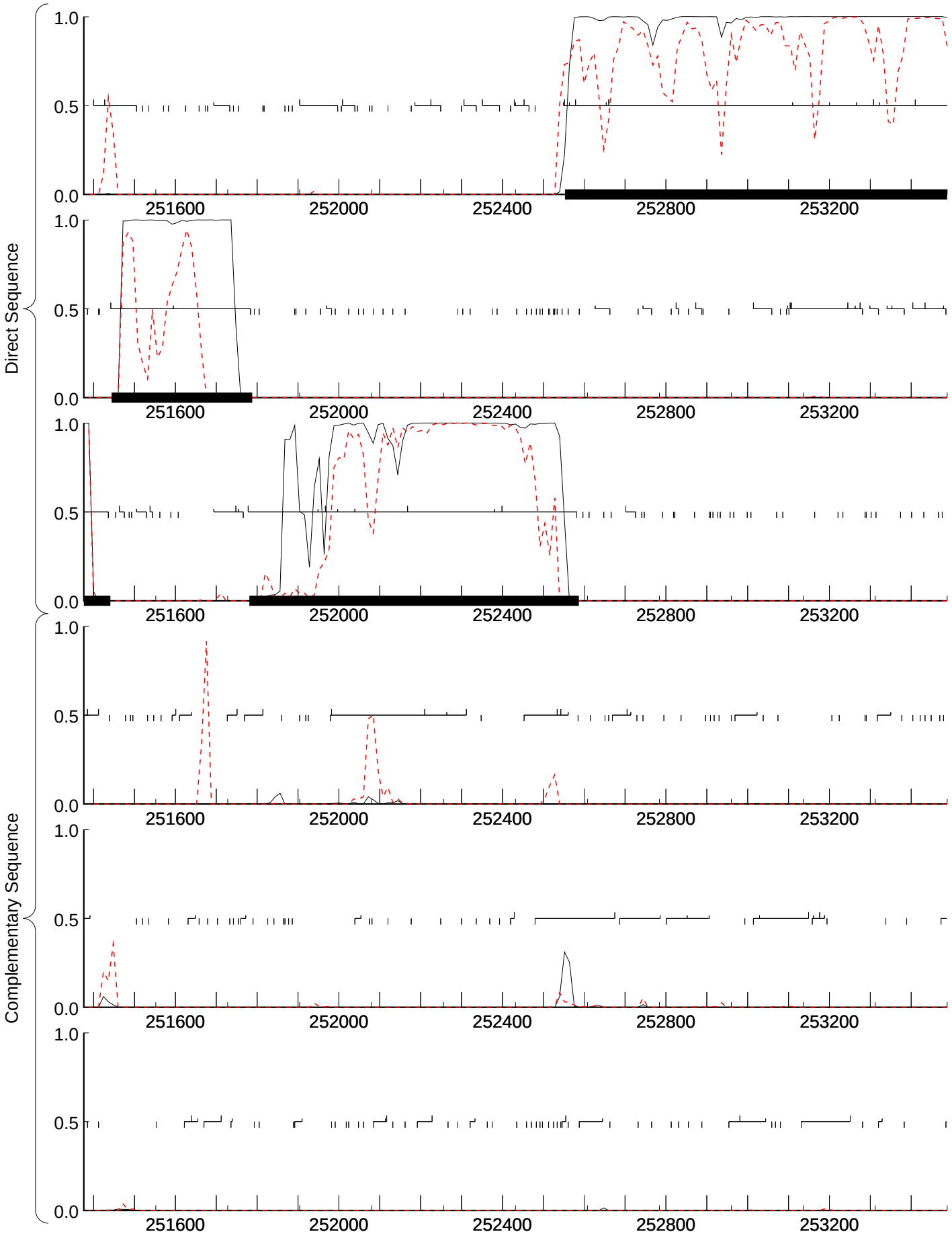


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 119/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 119/276

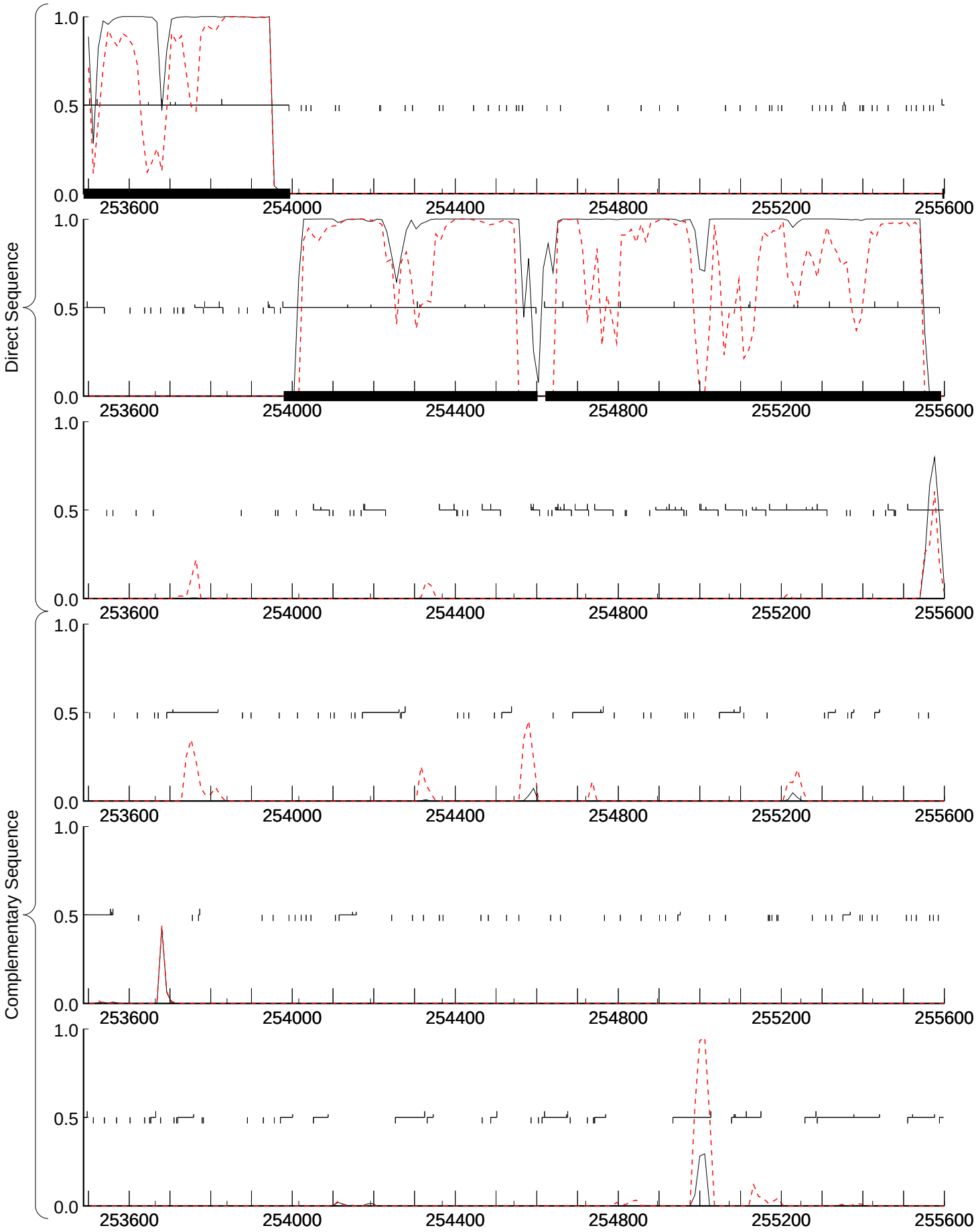



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 120/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 120/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
249600
250000
250400
250800
251200
Nucleotide Position
typical.ps
atypical.ps

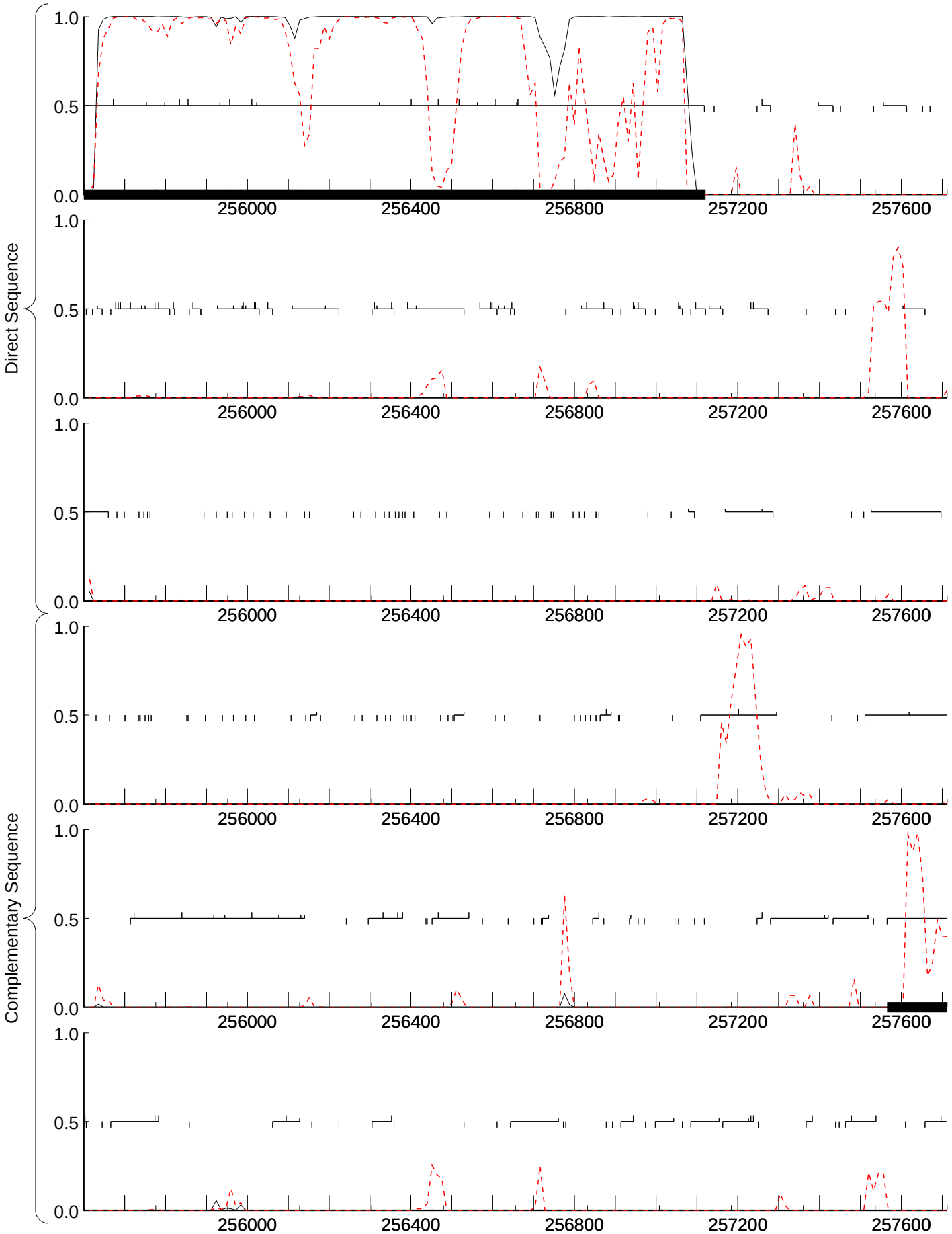
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 121/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 121/276



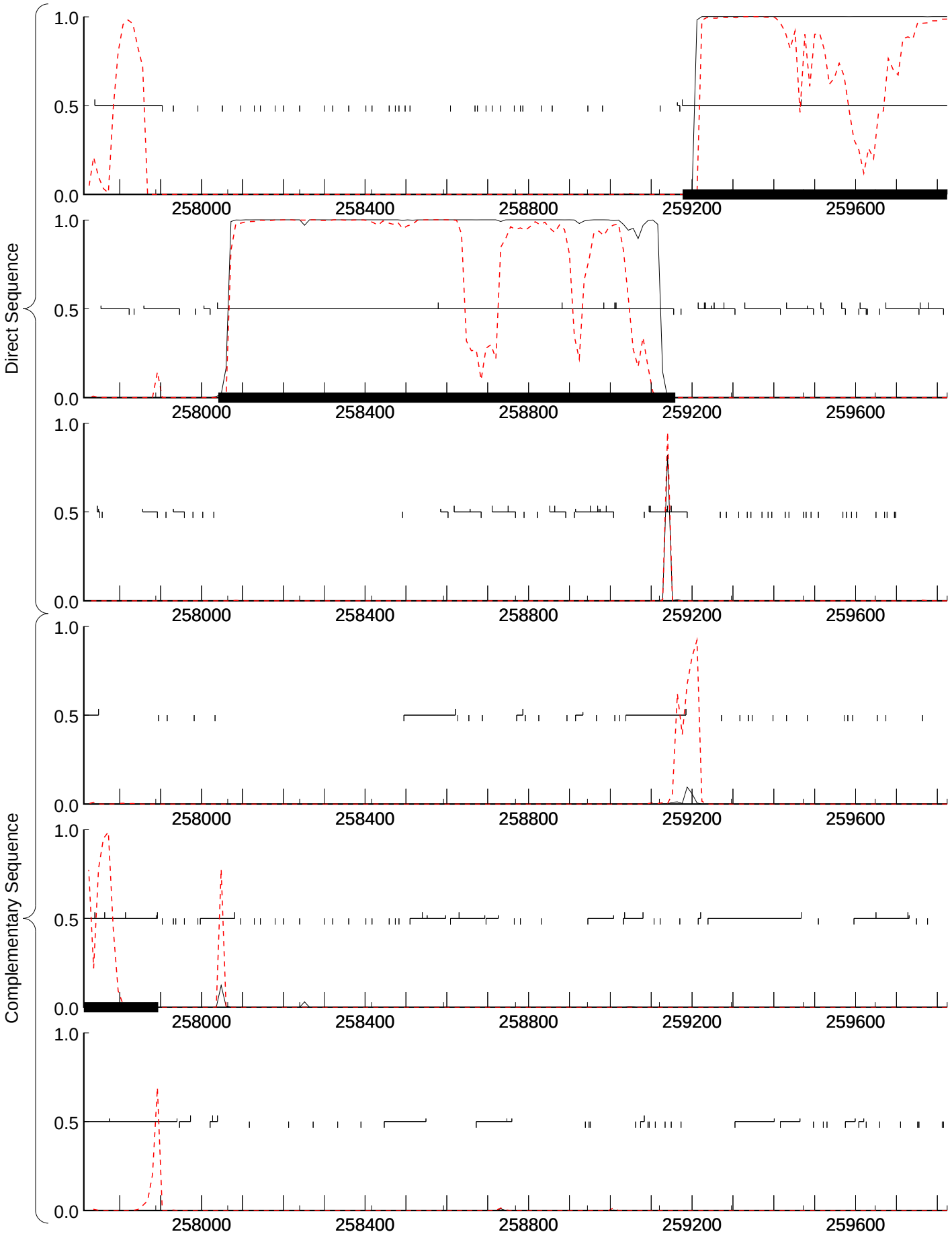
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 122/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 122/276



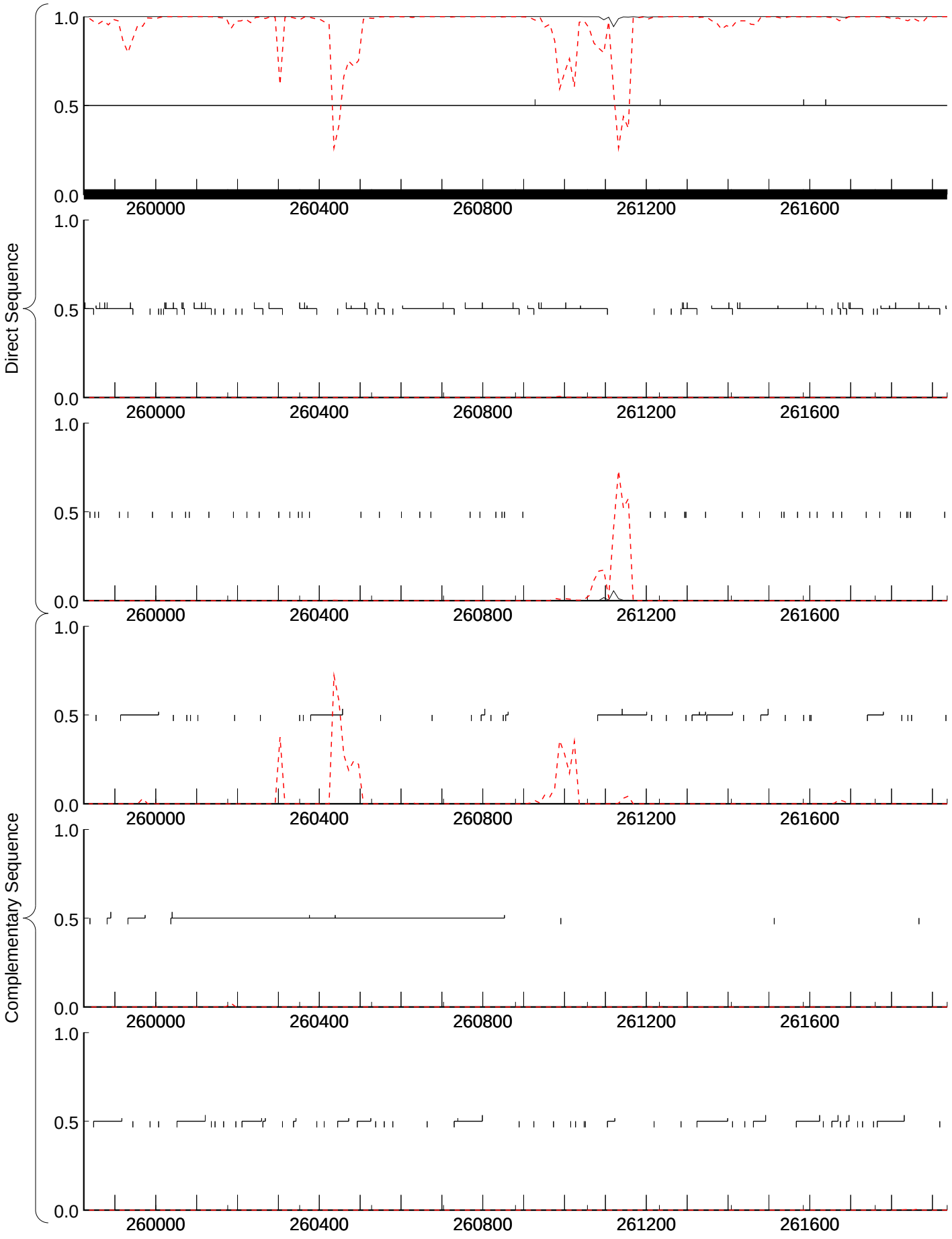
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 123/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 123/276



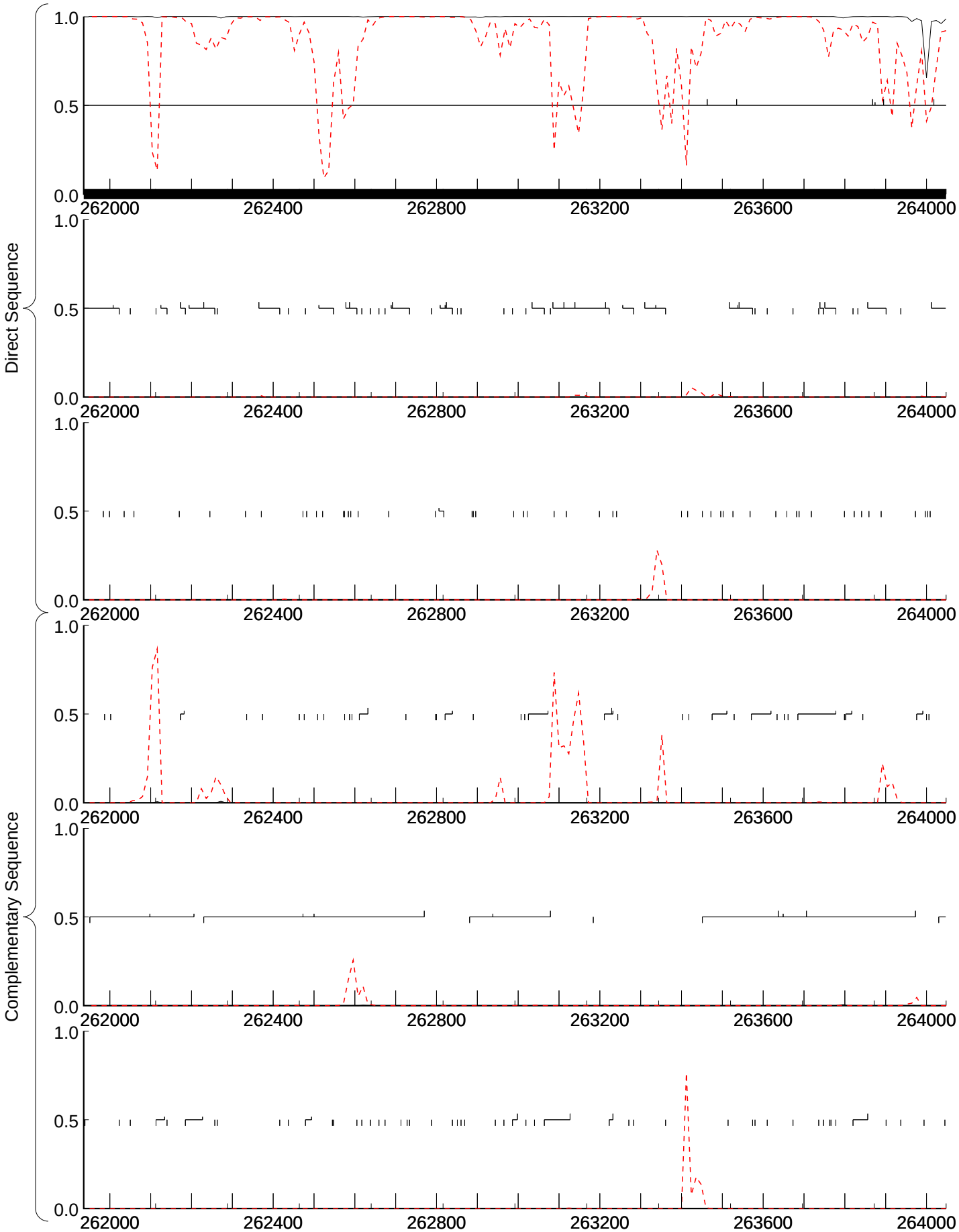
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 124/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 124/276



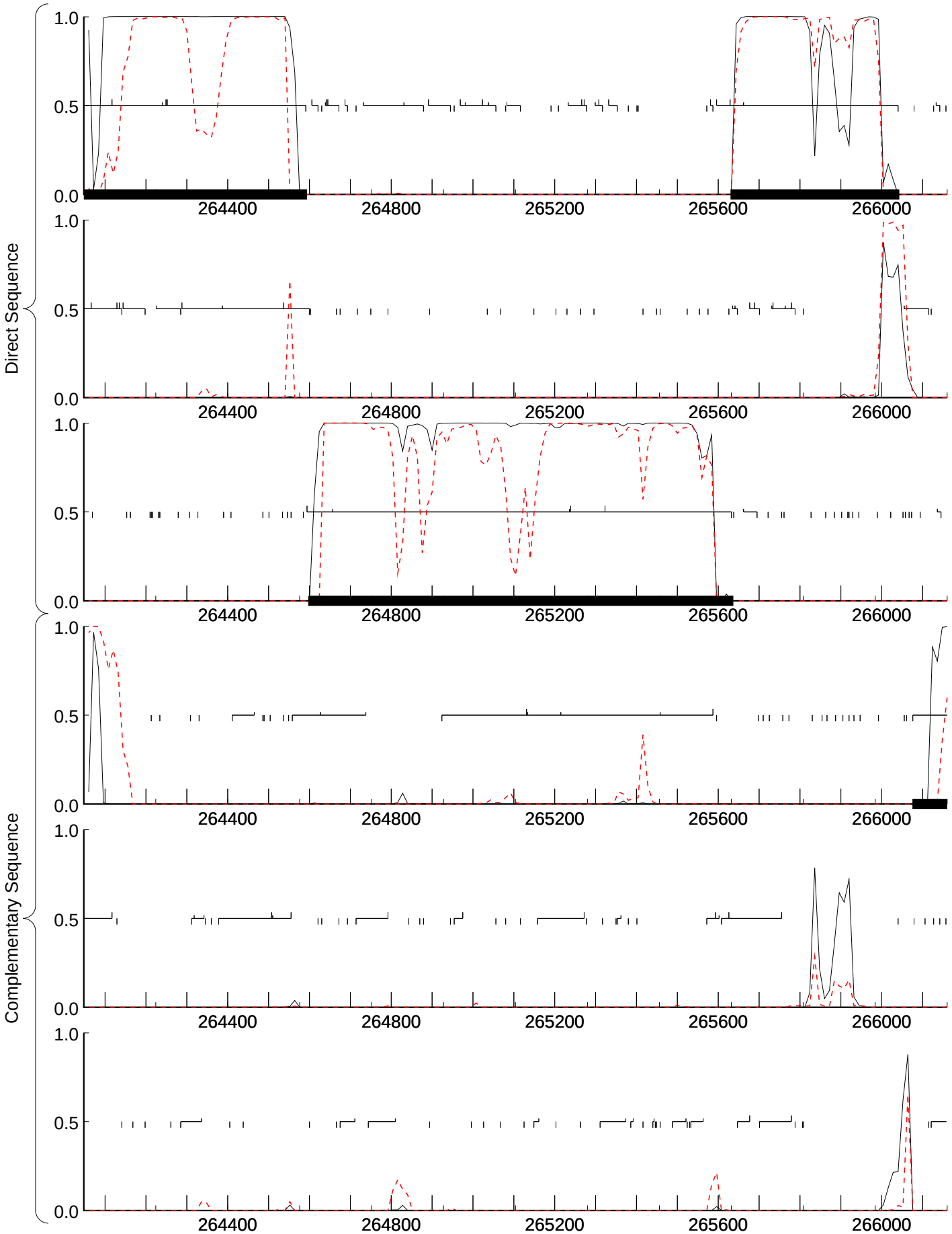
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 125/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 125/276



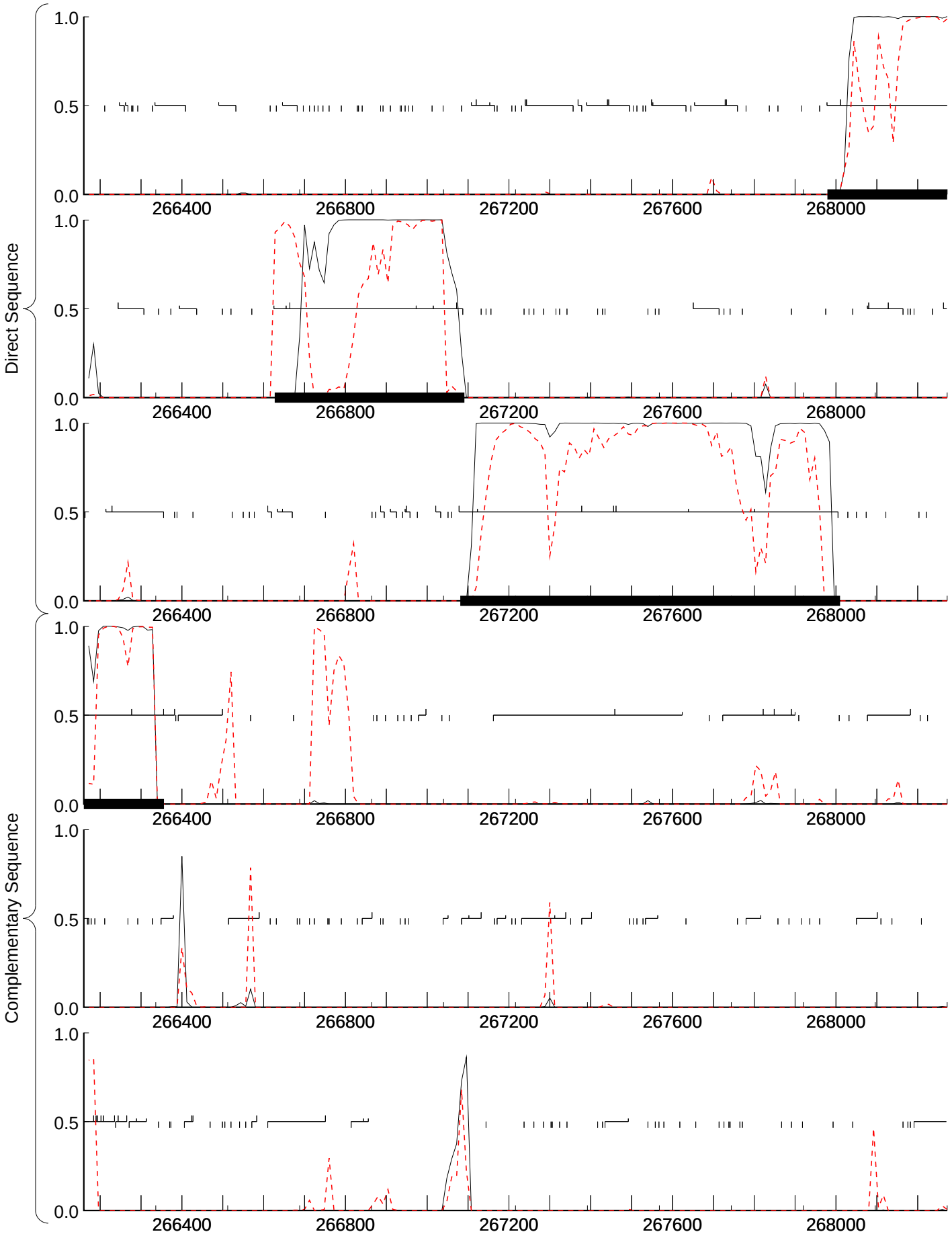
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 126/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 126/276



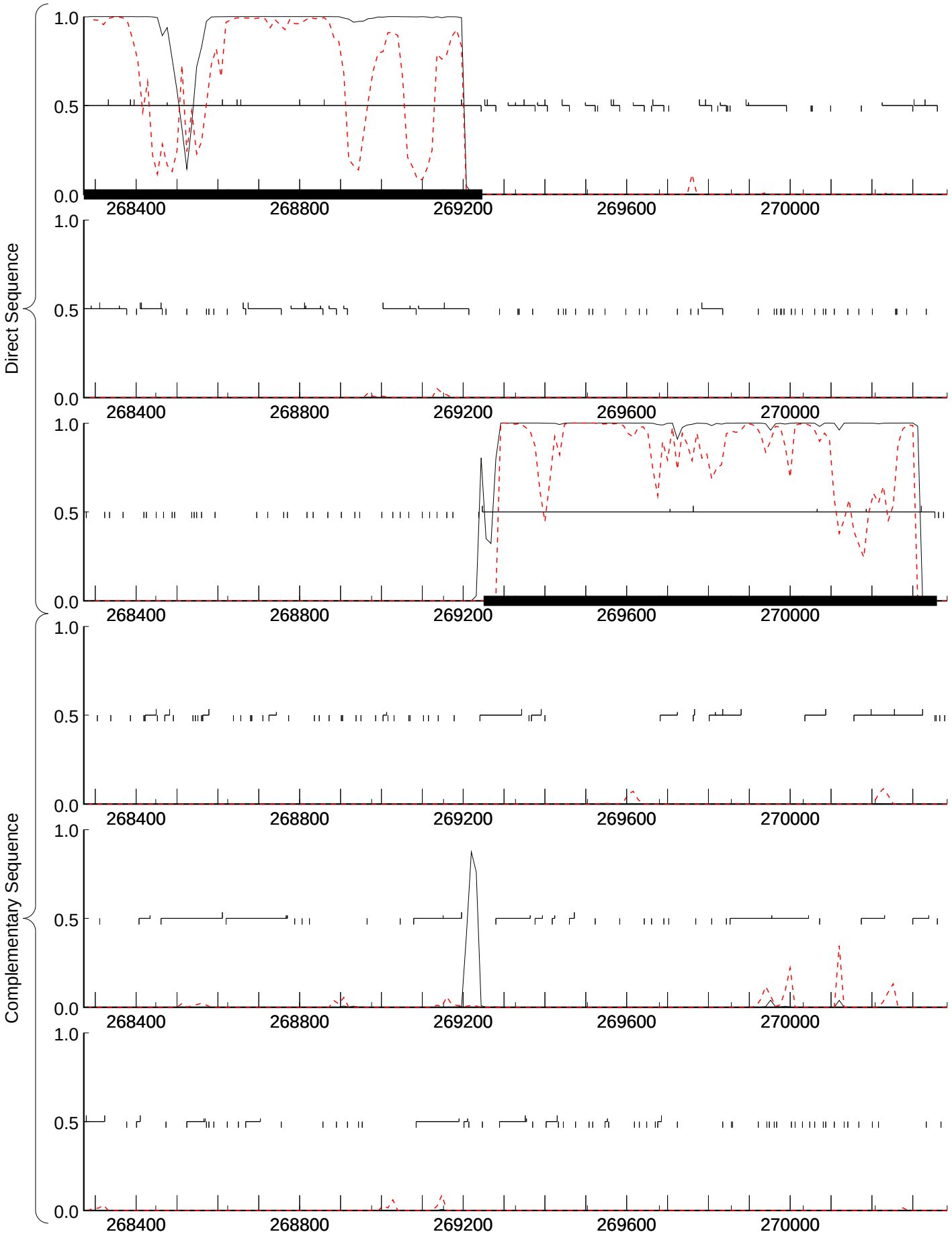
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 127/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 127/276



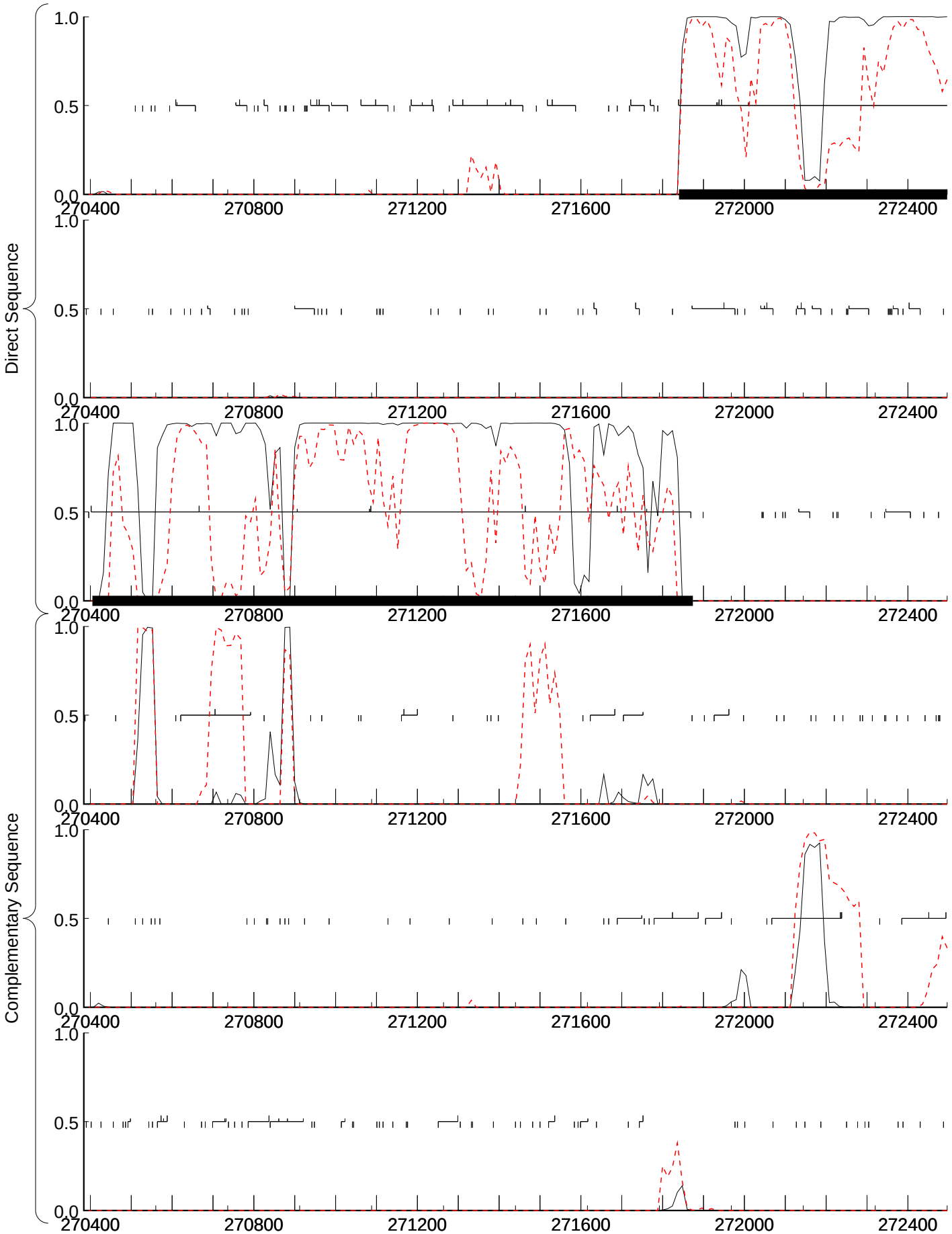
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 128/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 128/276



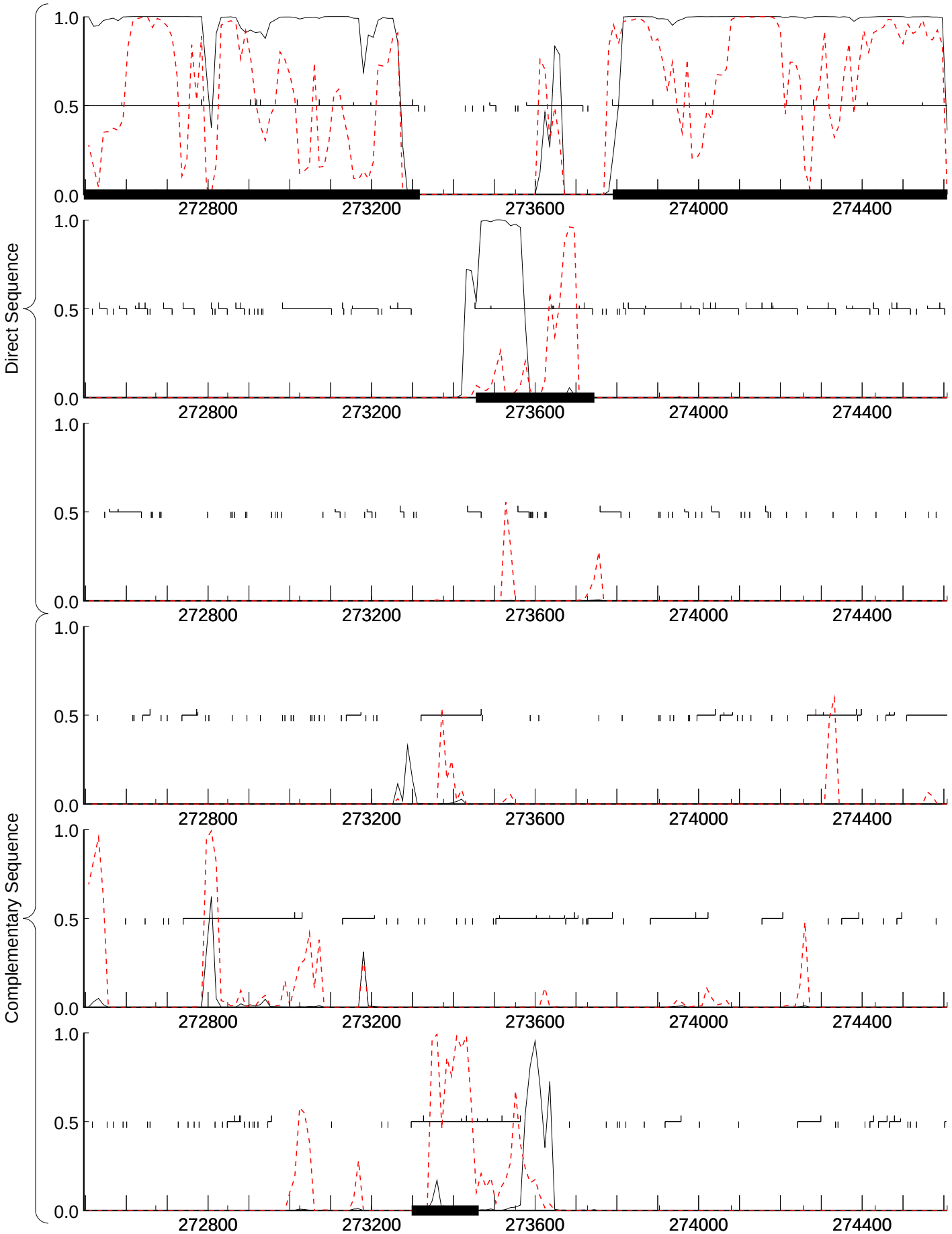
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 129/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 129/276



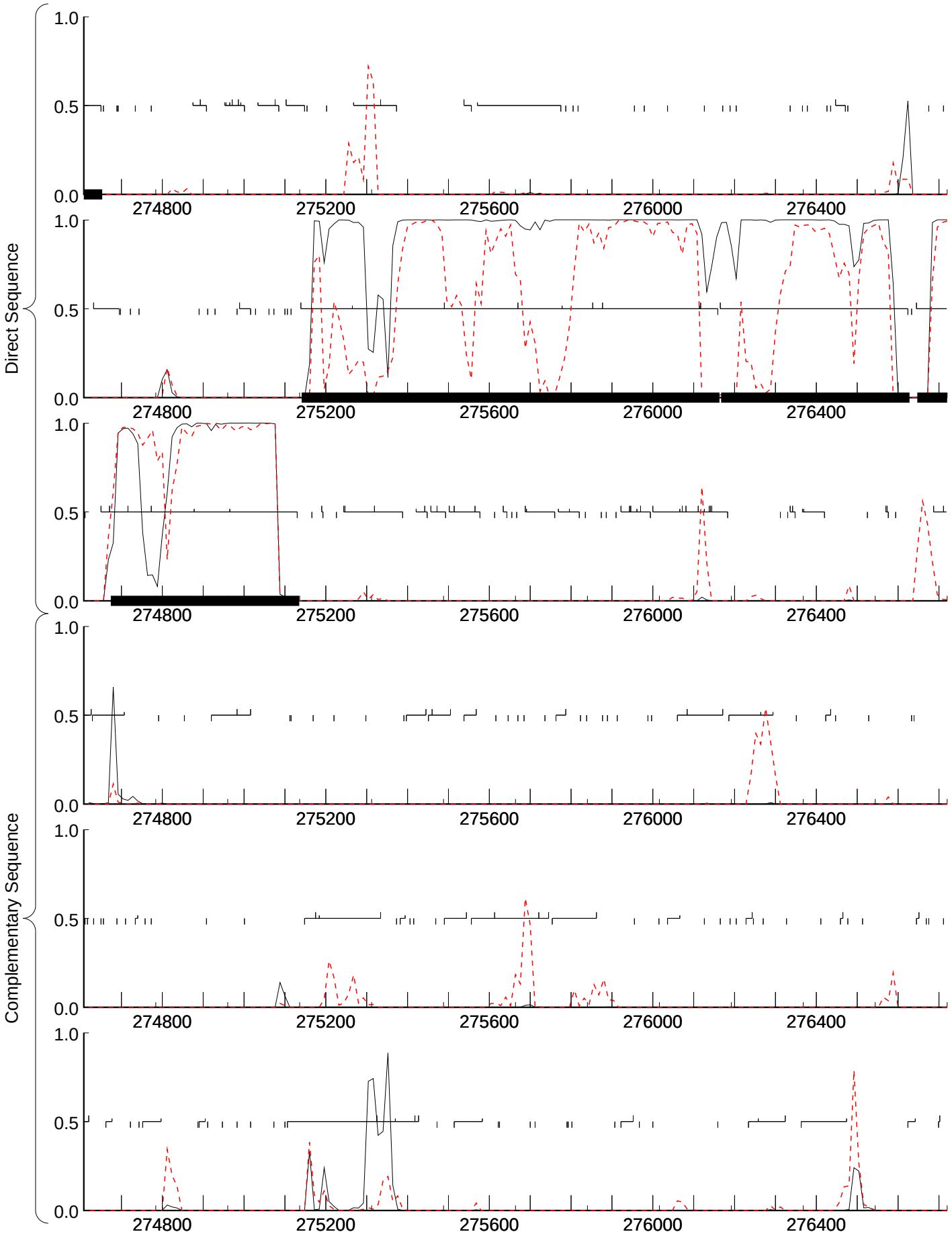
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 130/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 130/276



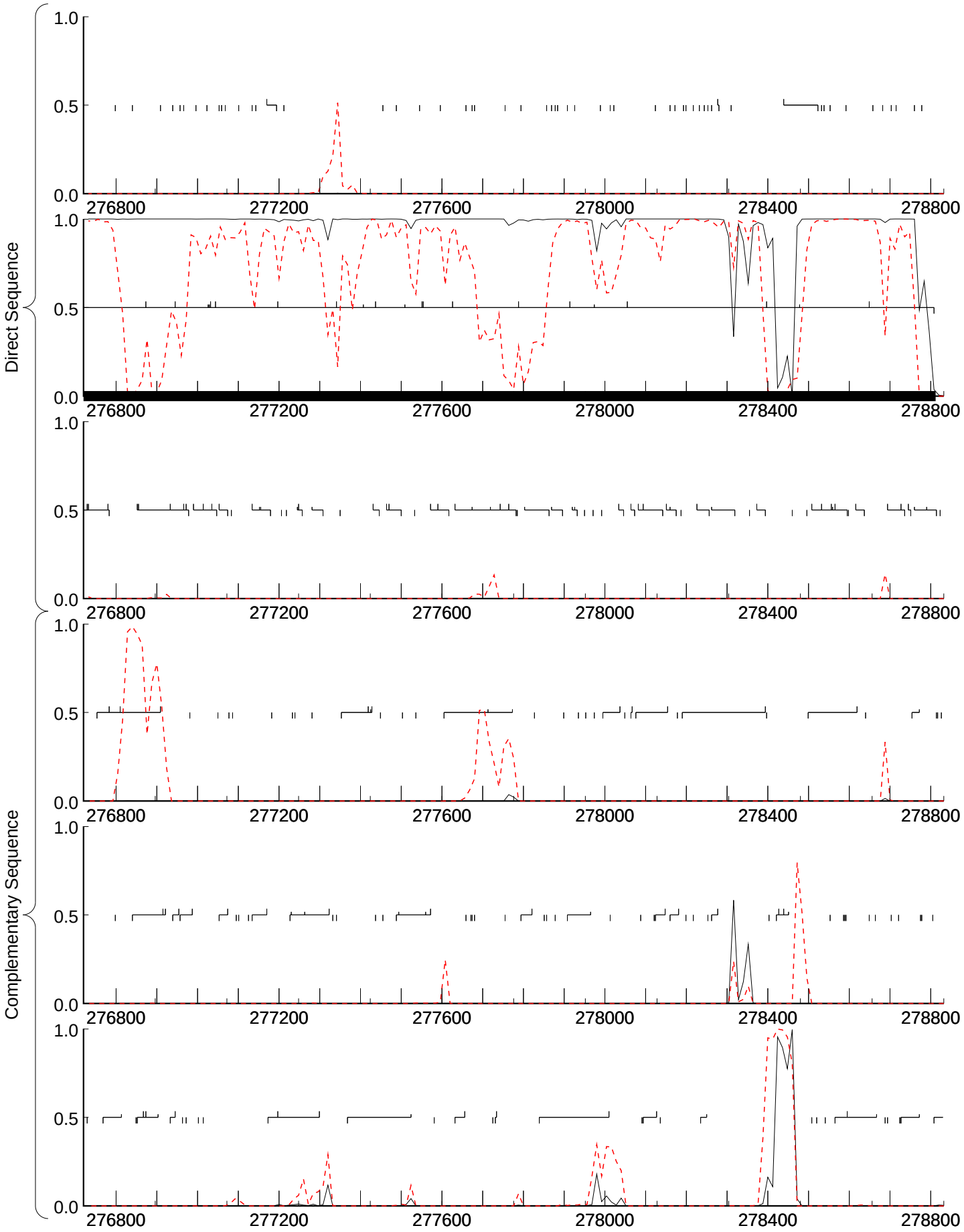
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 131/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 131/276



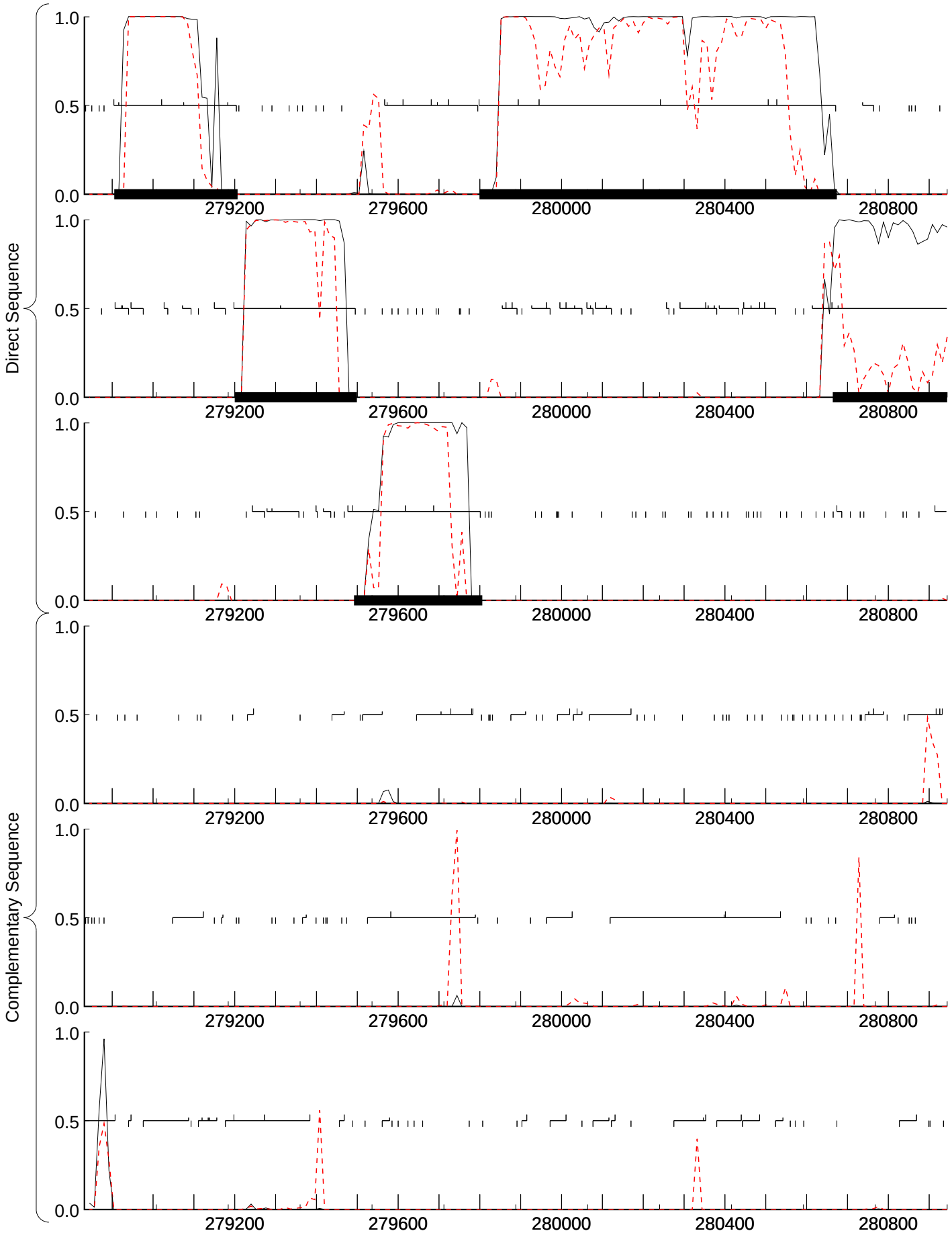
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 132/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 132/276



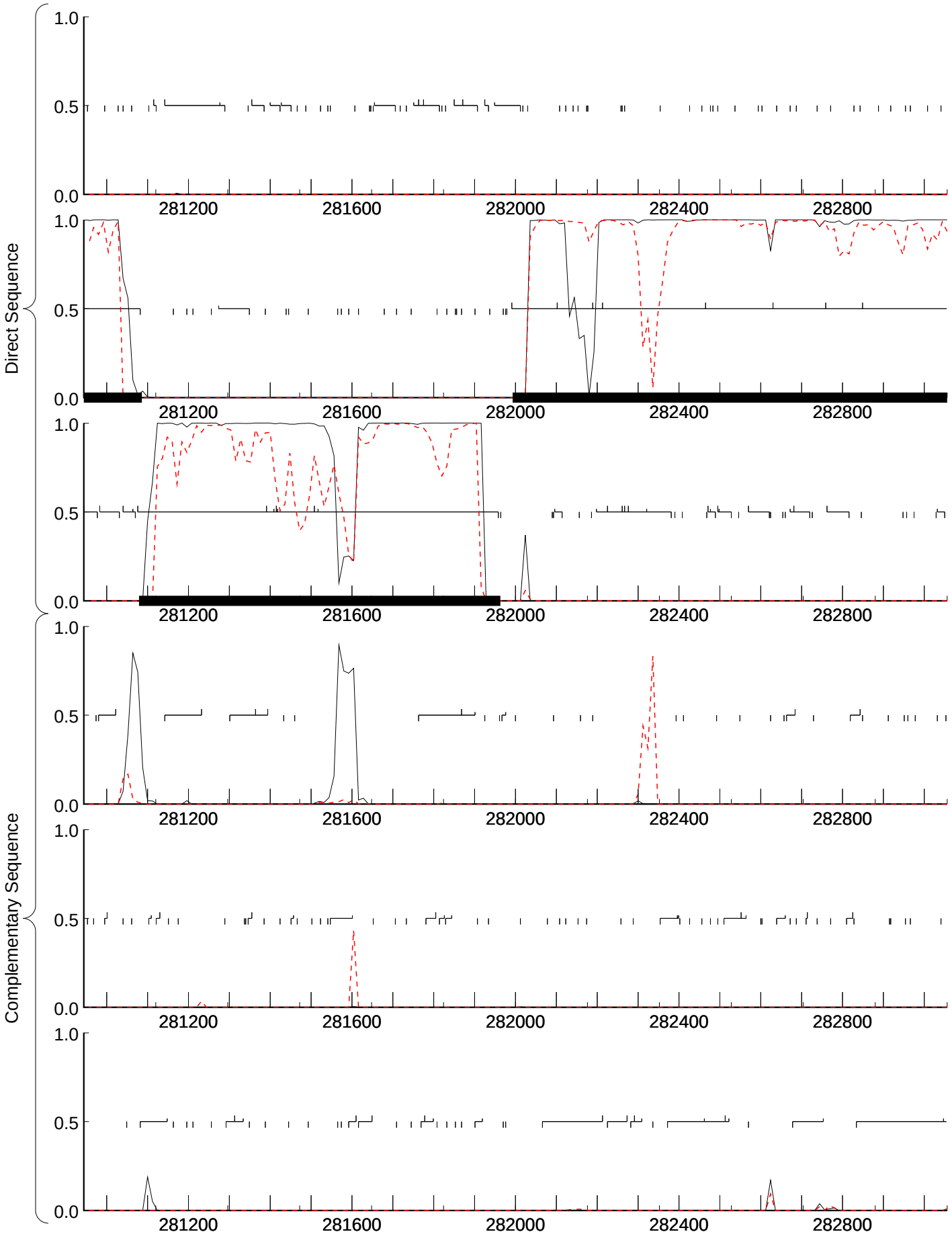
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 133/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 133/276



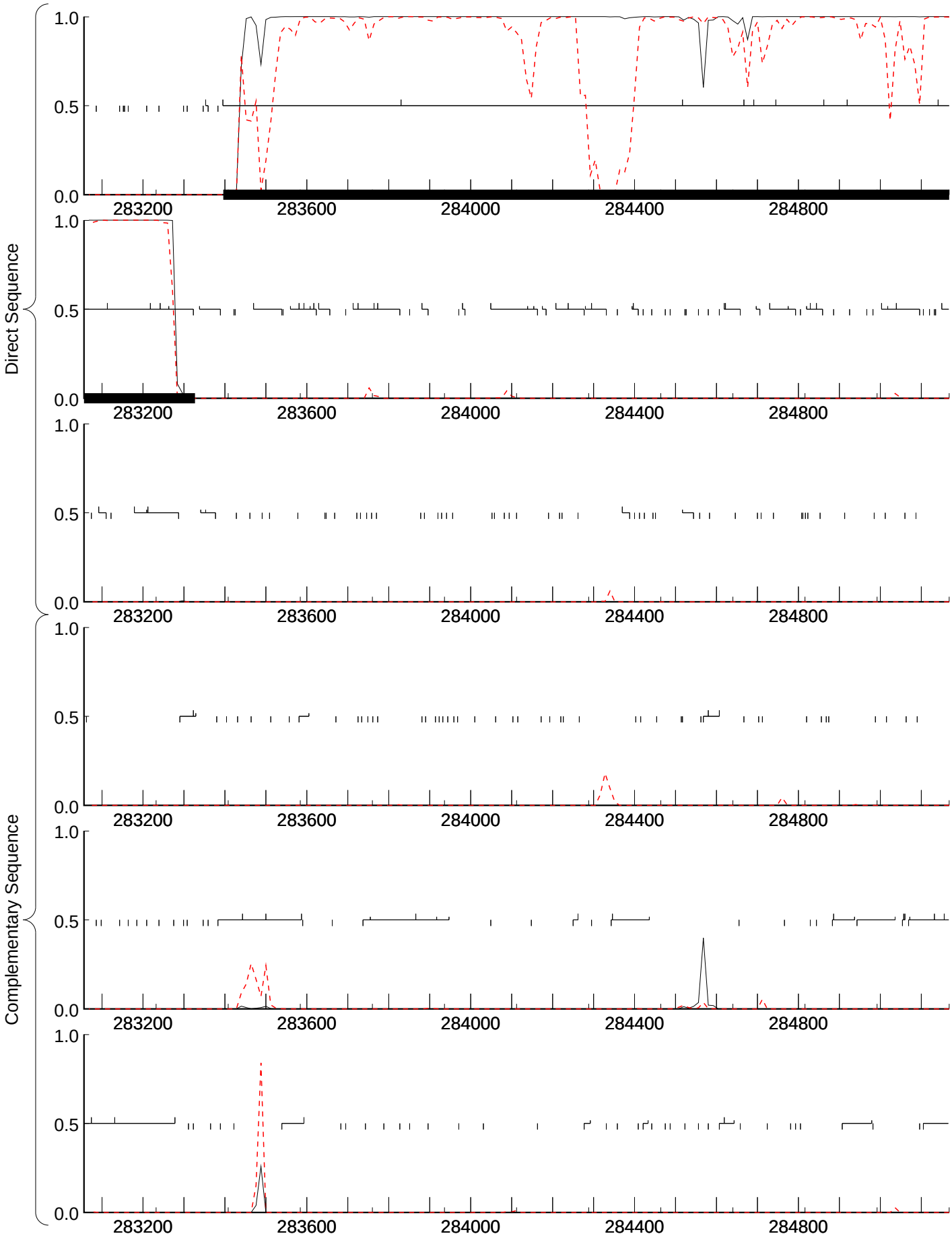
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 134/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 134/276



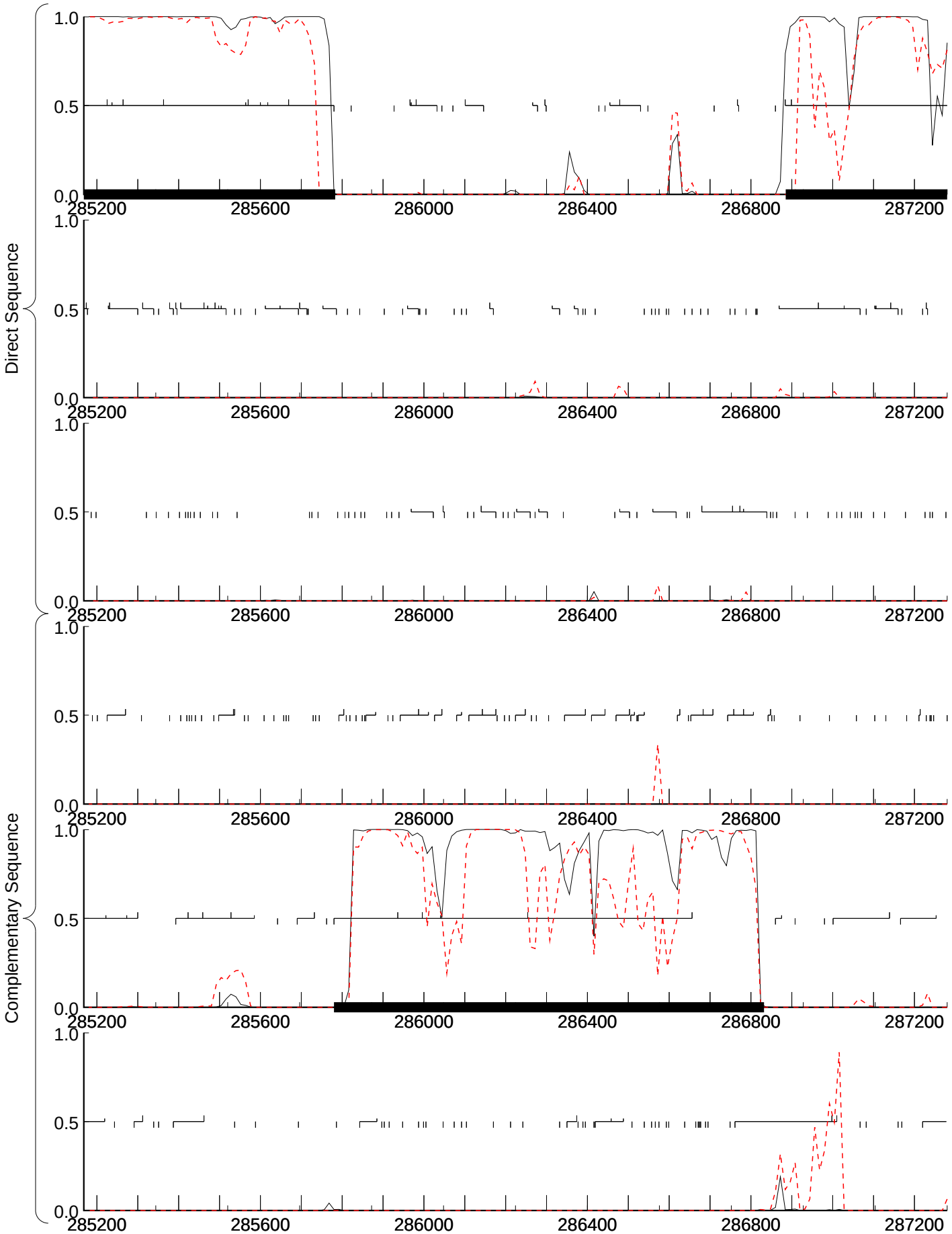
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 135/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 135/276



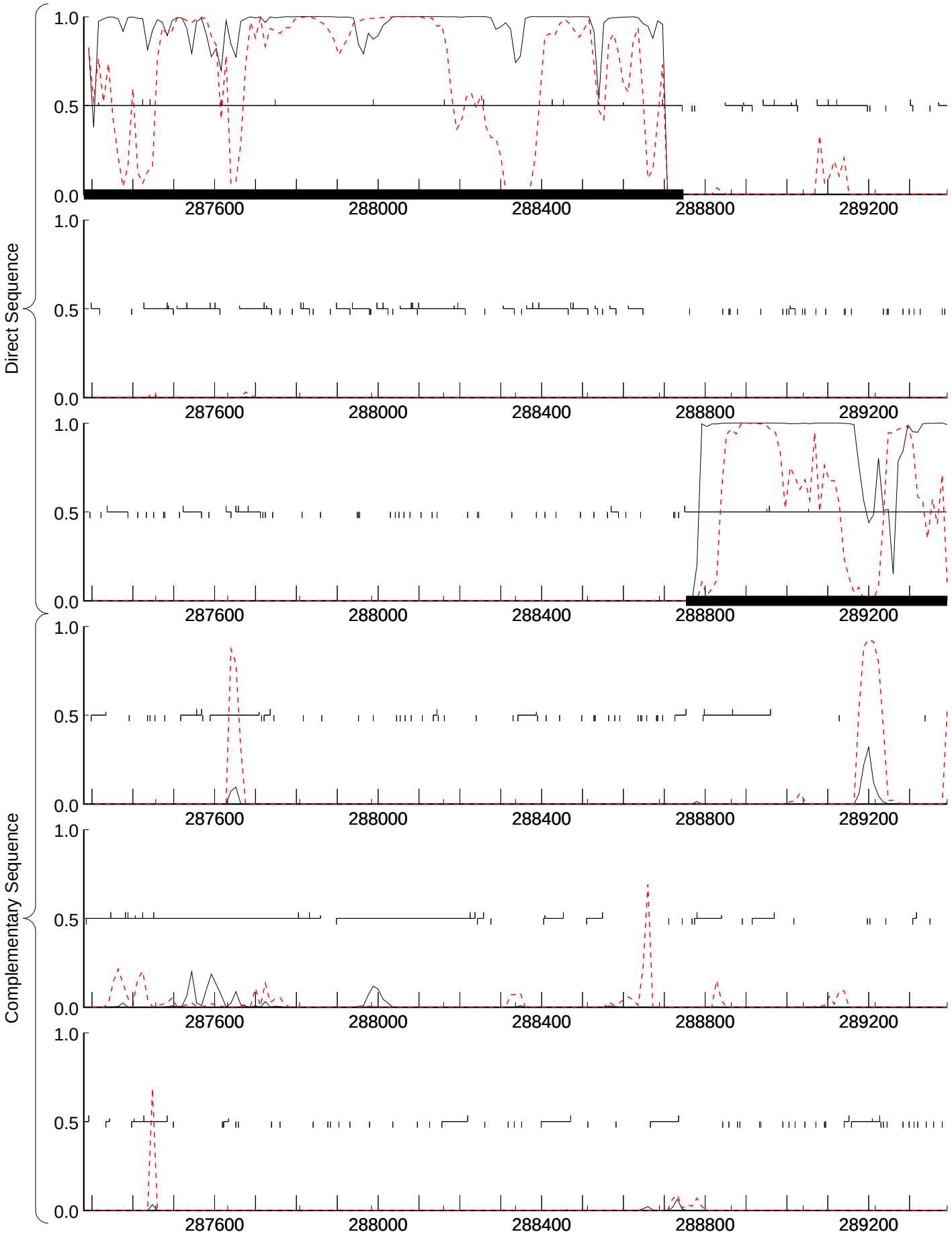
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 136/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 136/276

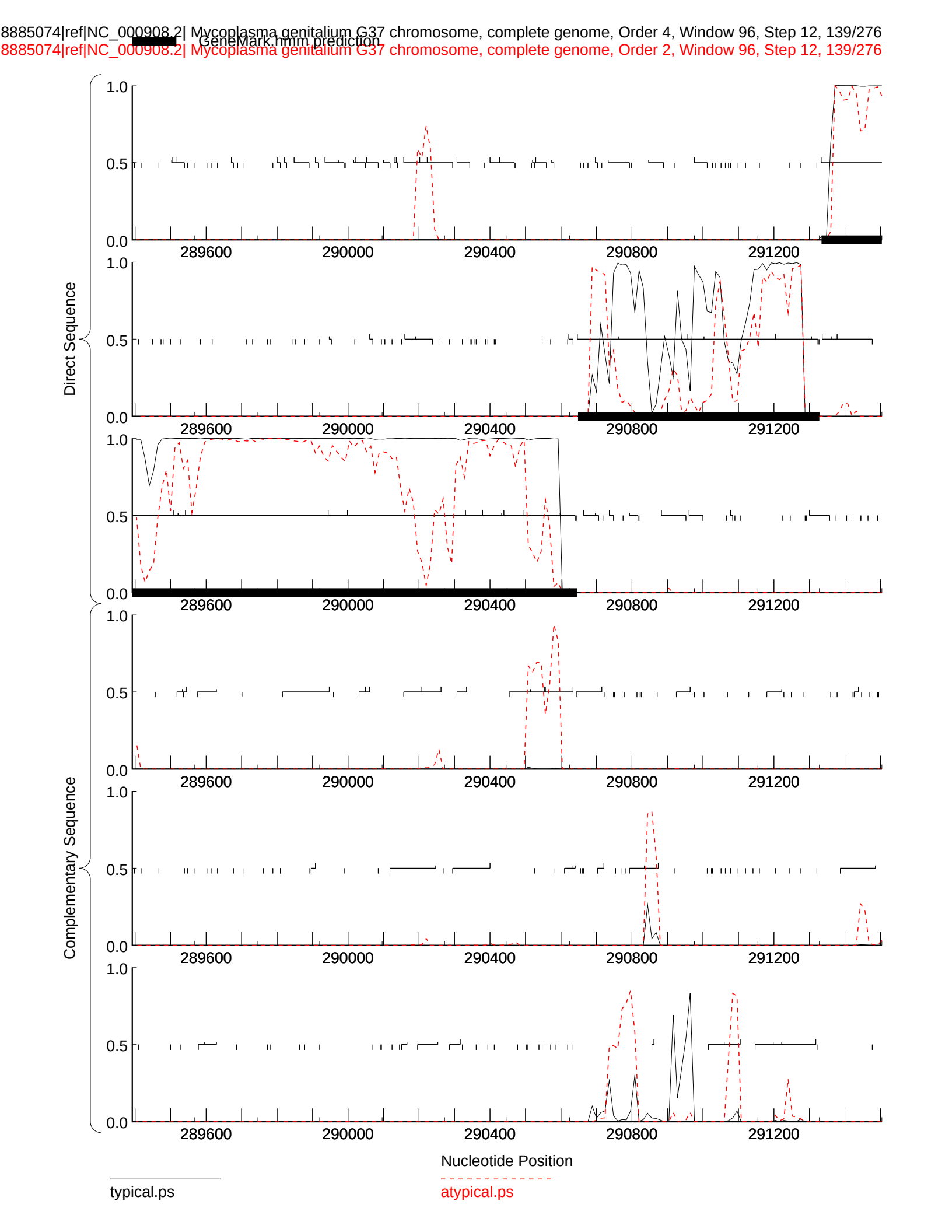


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 137/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 137/276

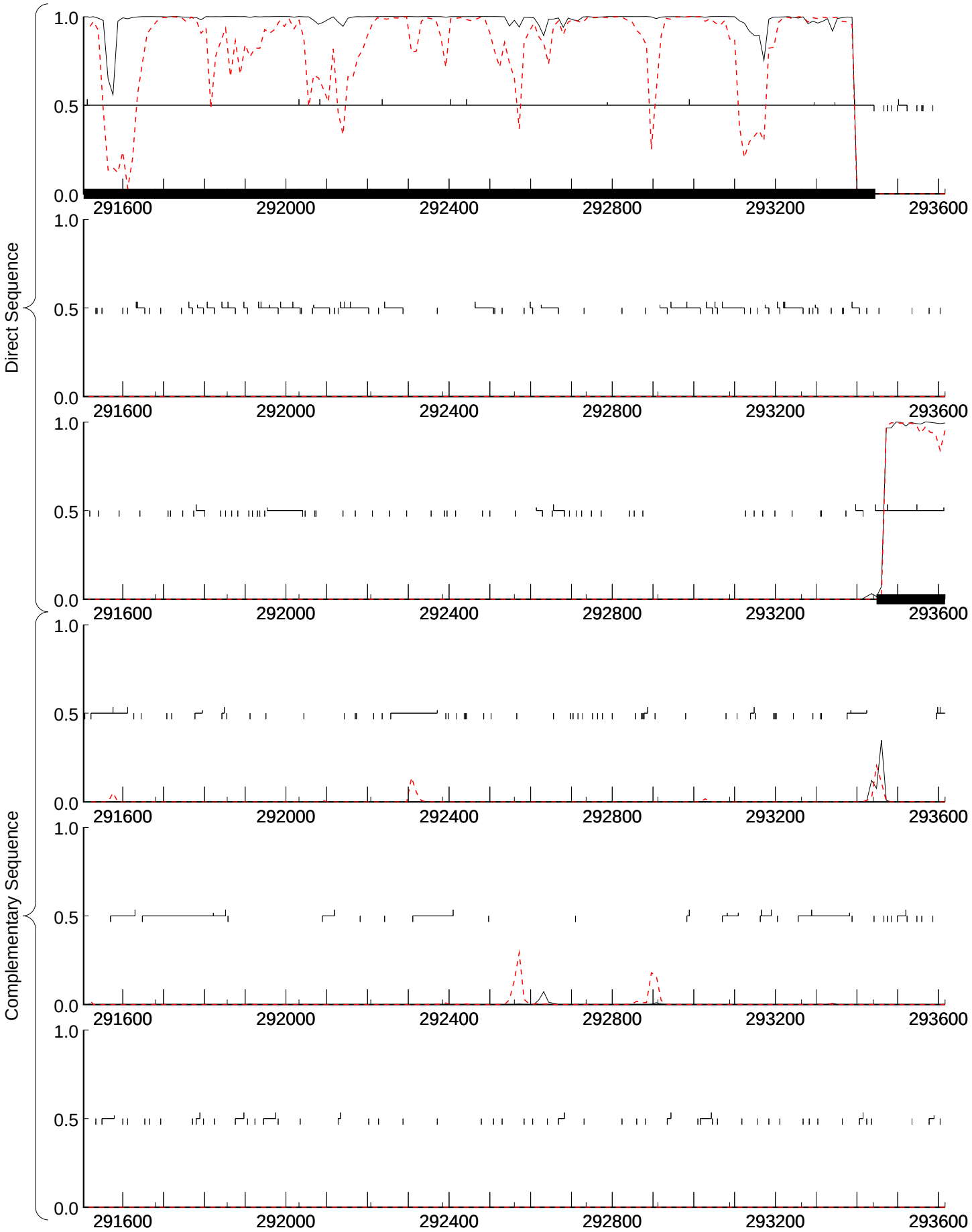


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 138/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 138/276

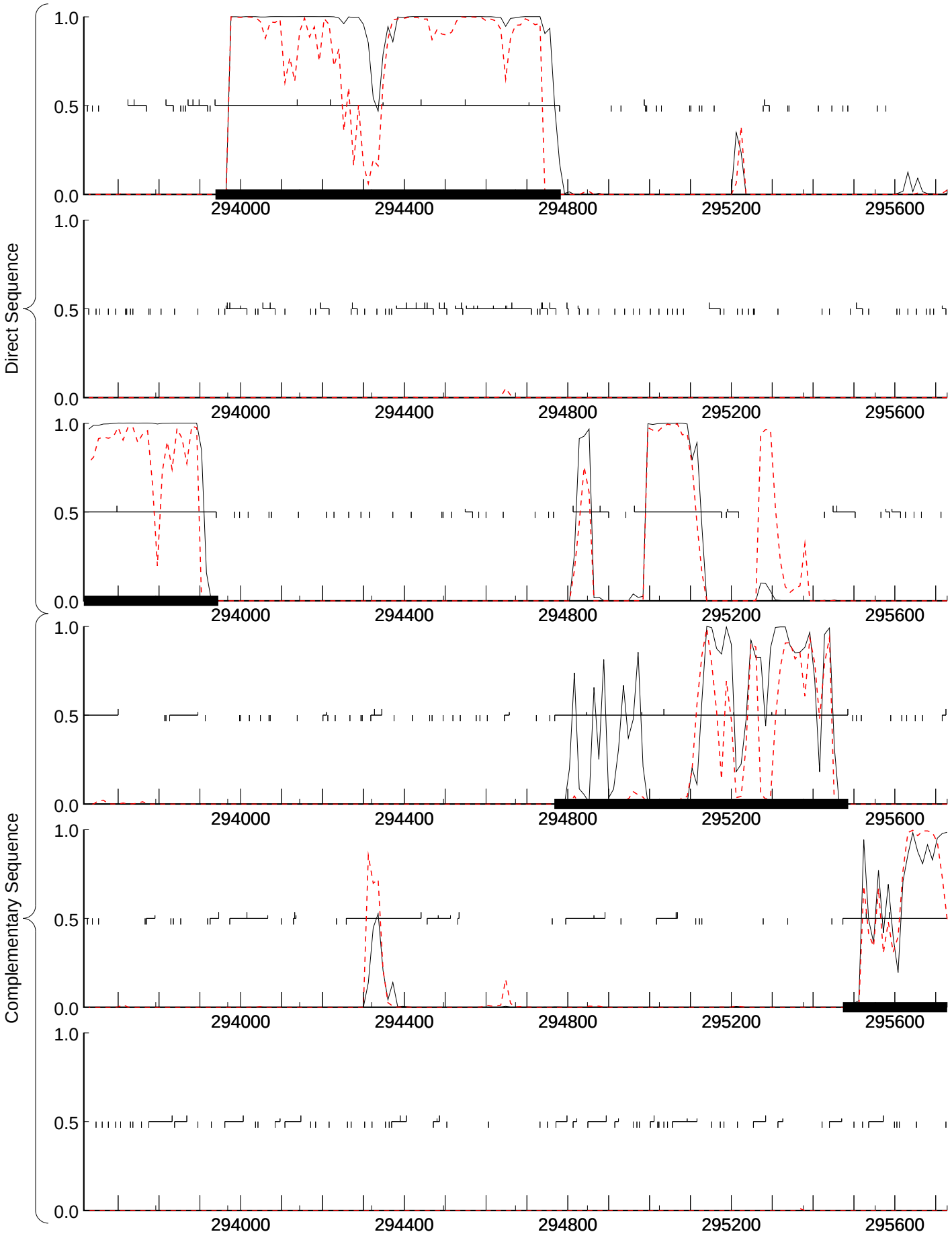



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 139/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 139/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
289600
290000
290400
290800
291200
Nucleotide Position
typical.ps
atypical.ps

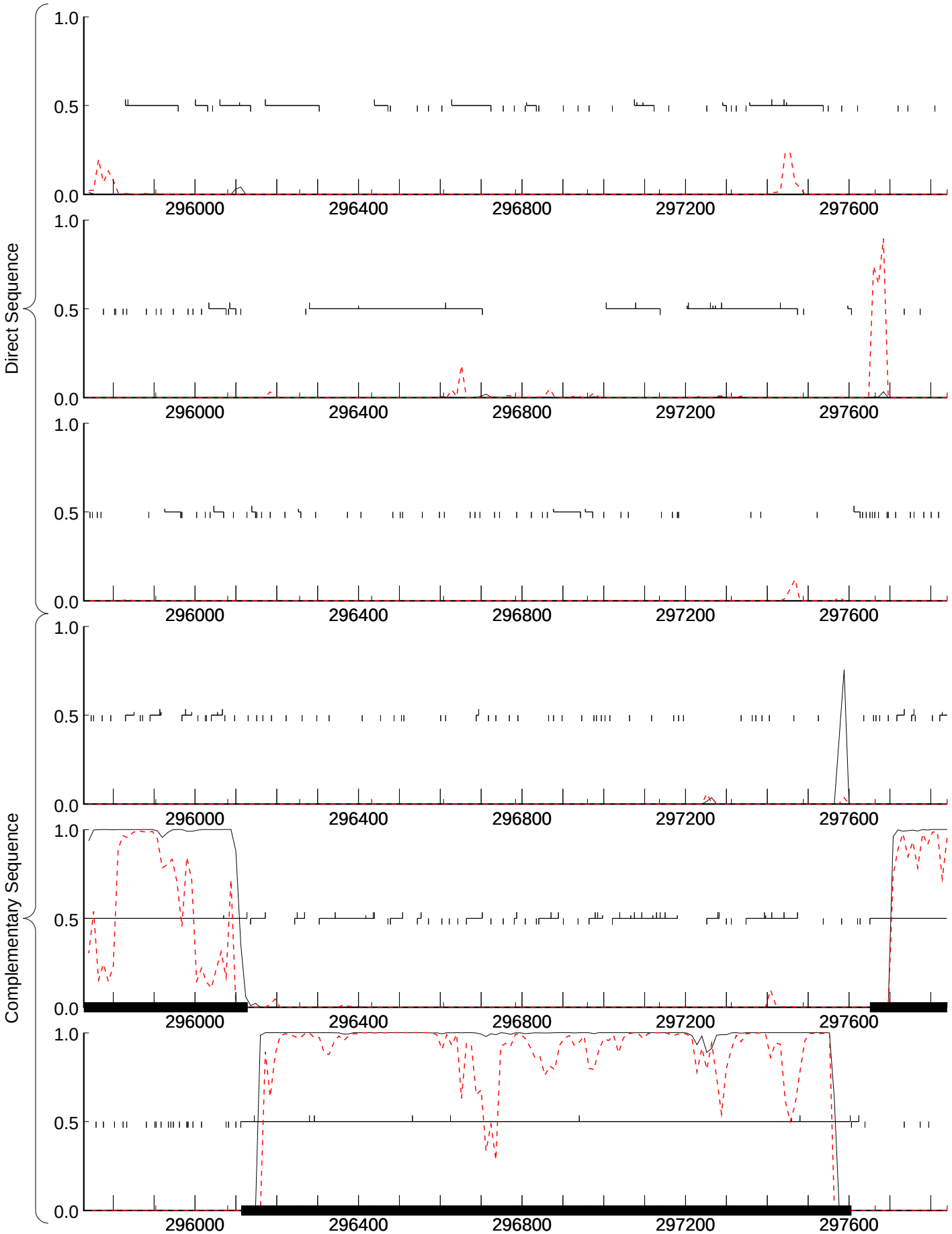
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 140/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 140/276



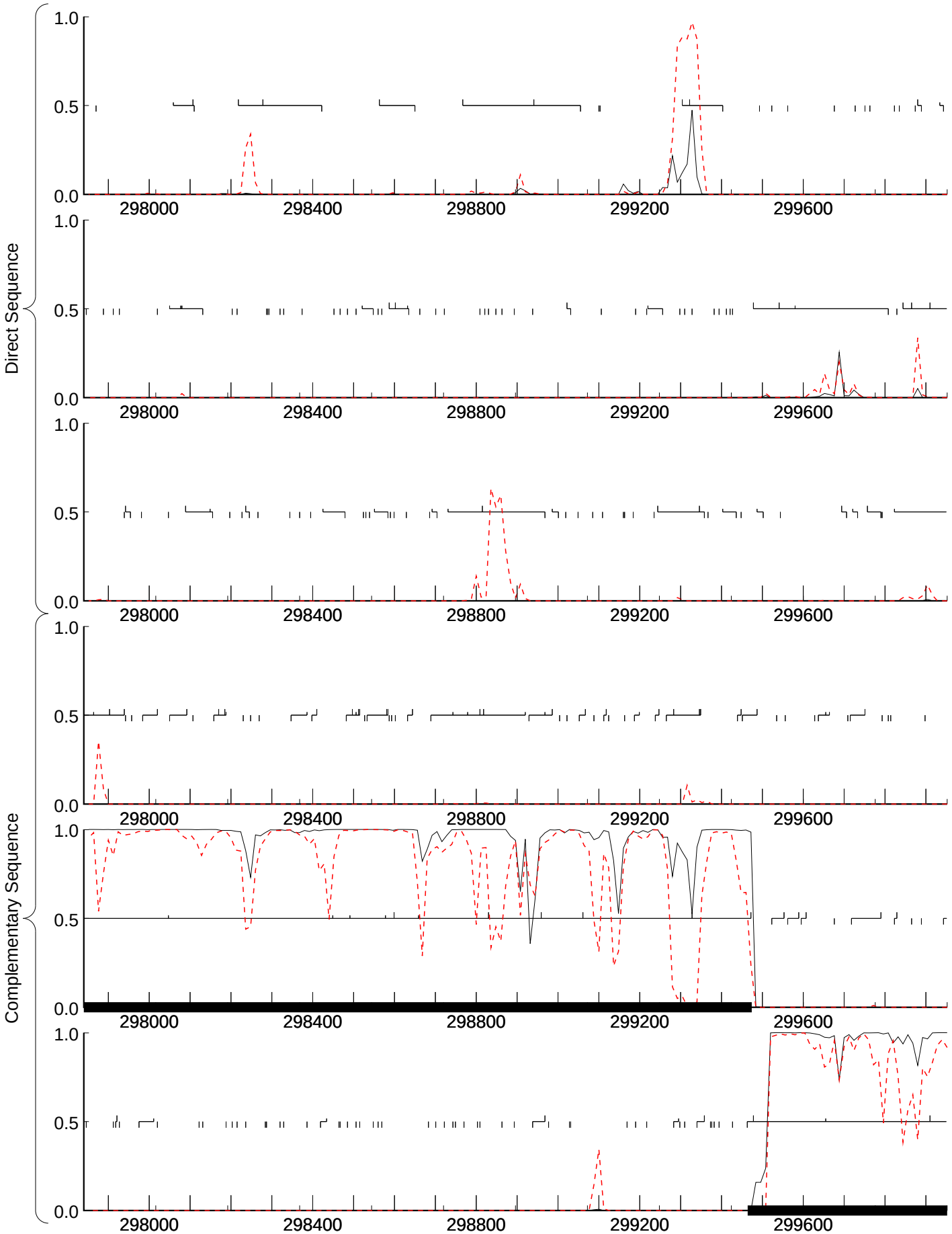
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 141/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 141/276



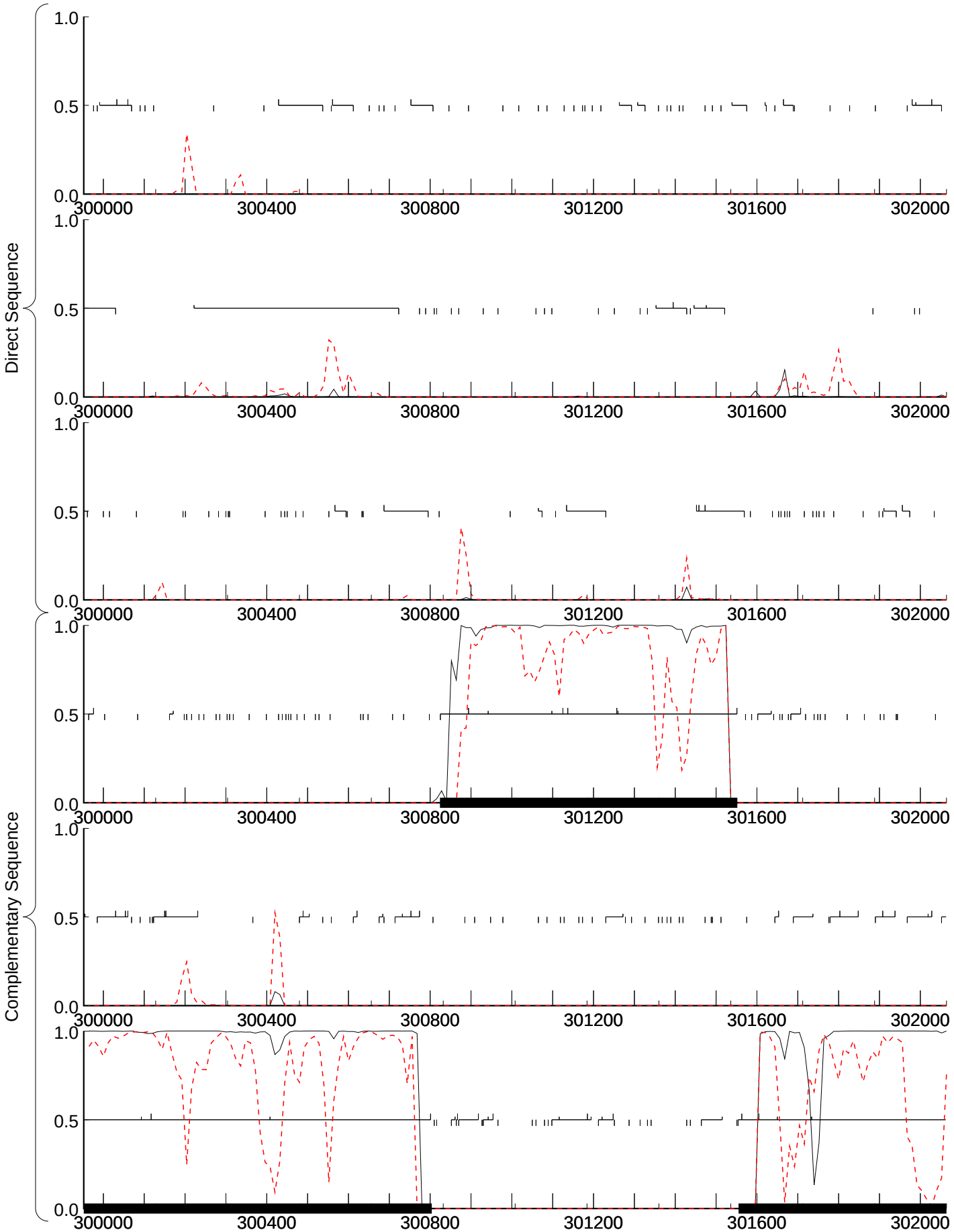
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 142/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 142/276



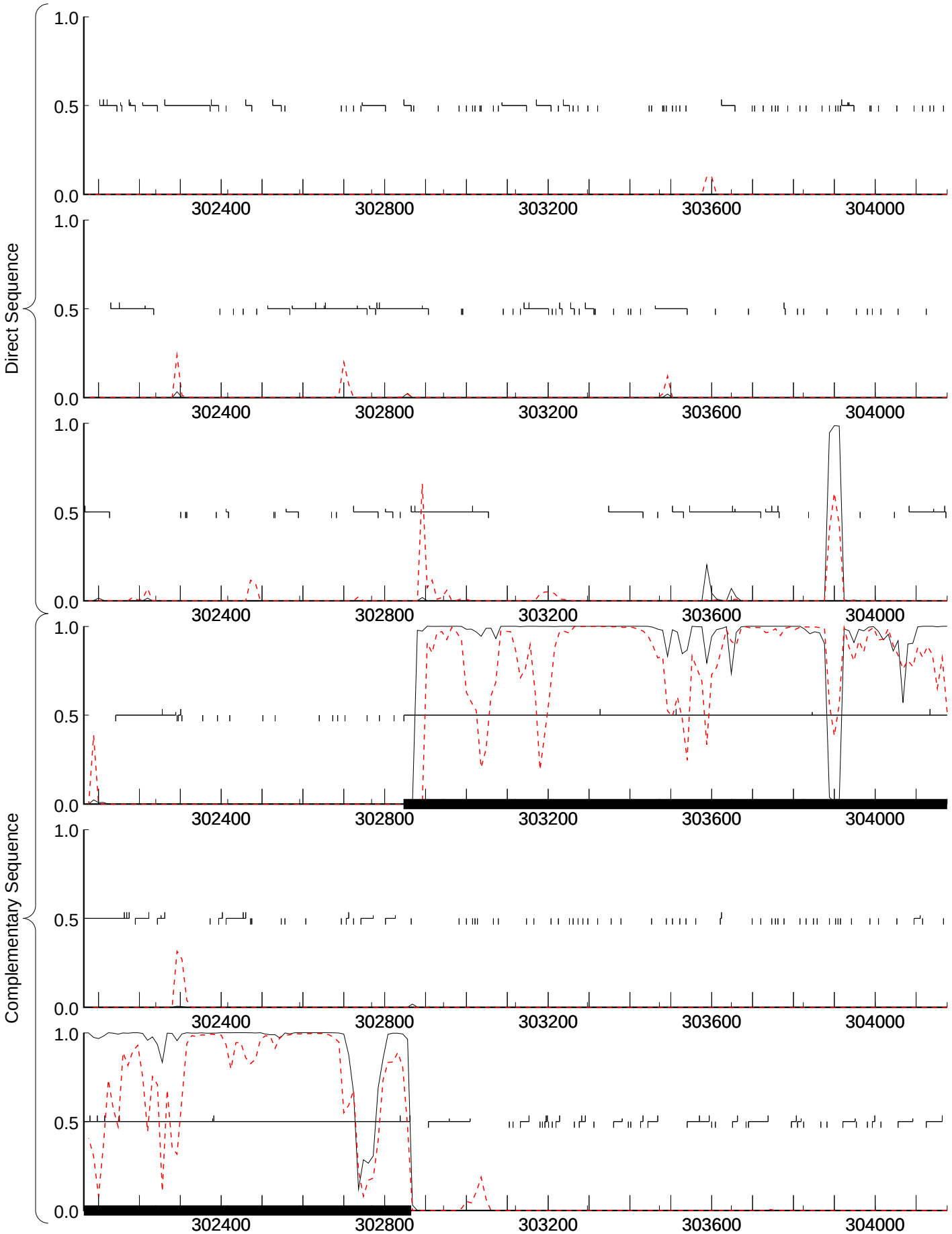
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 143/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 143/276



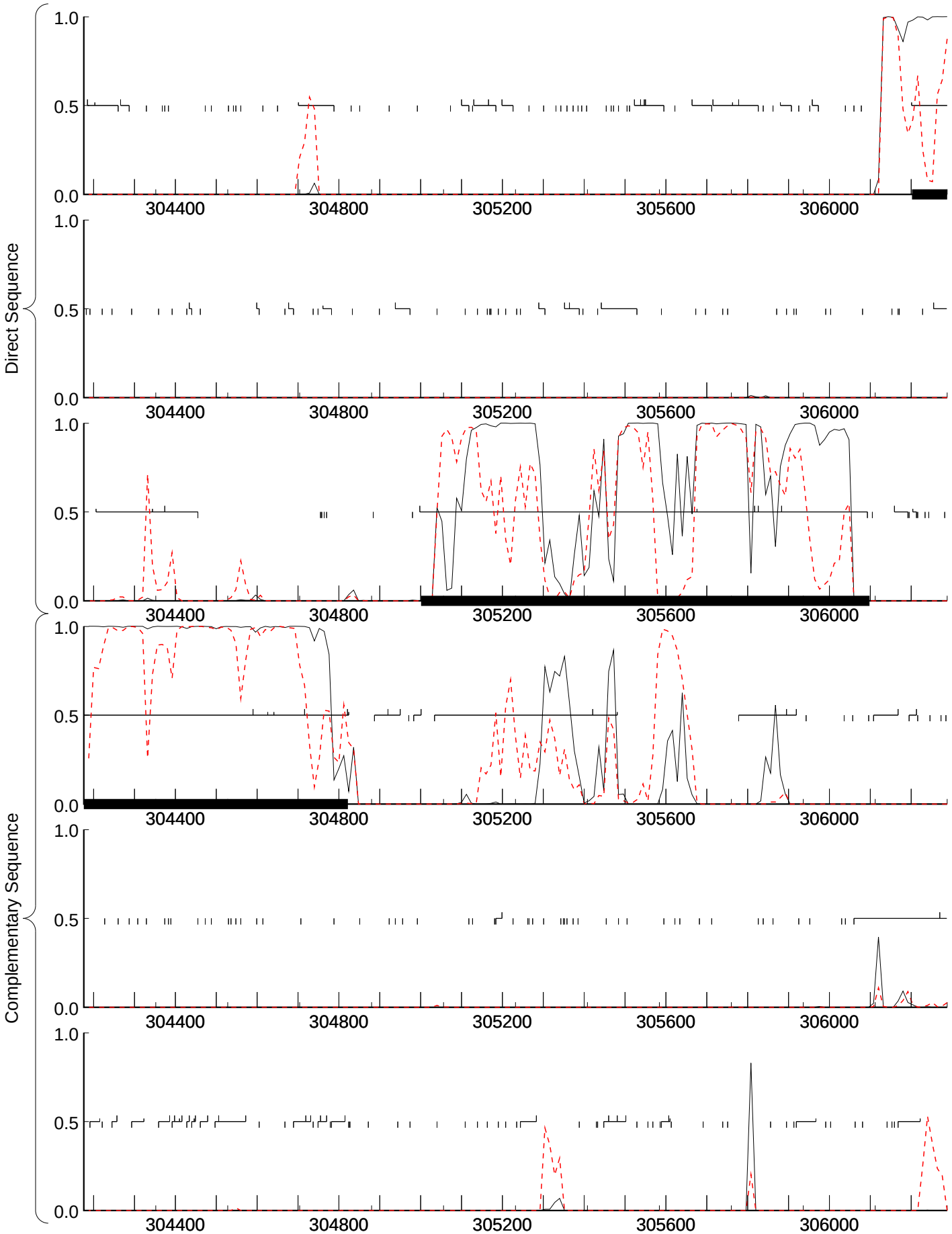
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 144/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 144/276



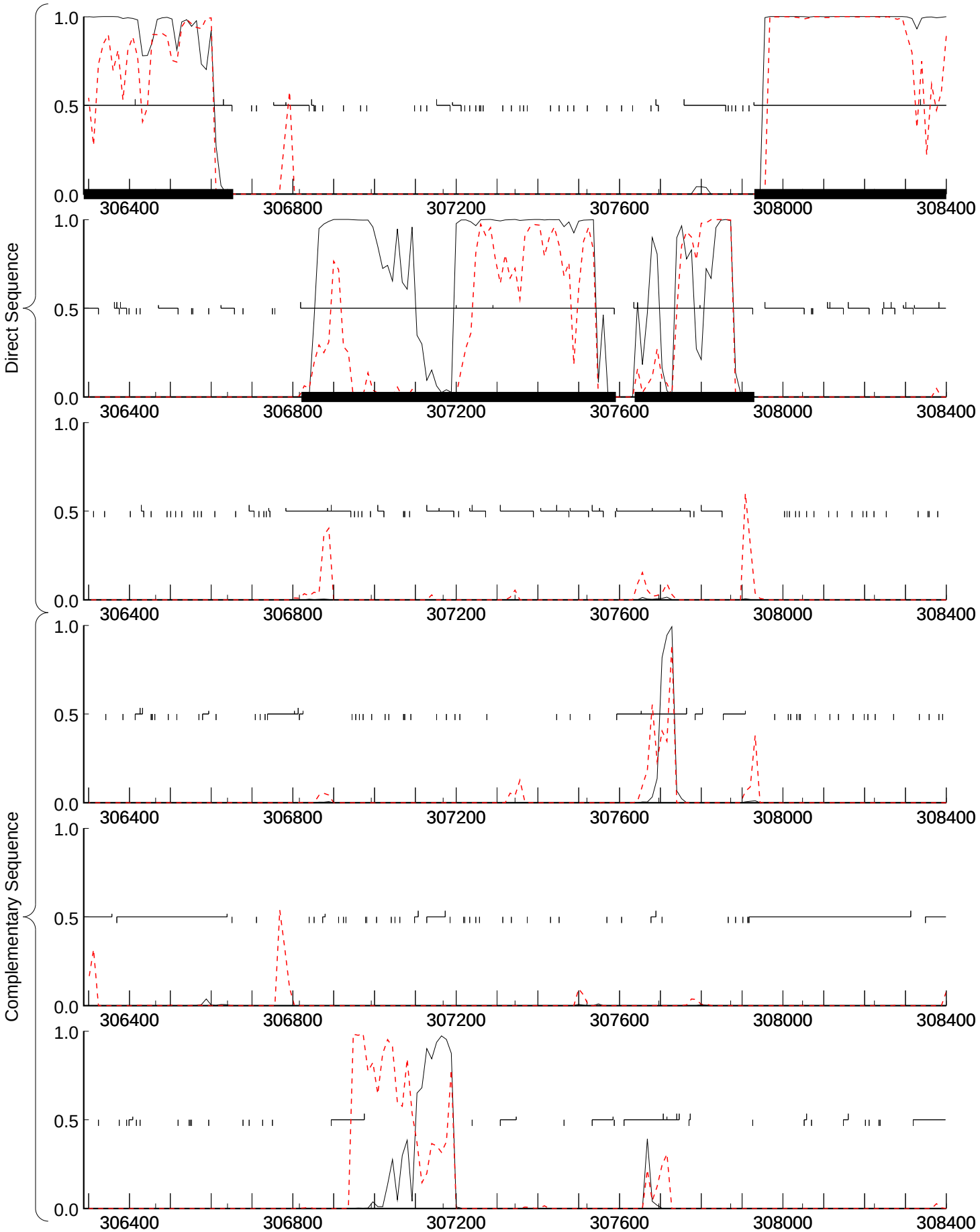
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 145/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 145/276



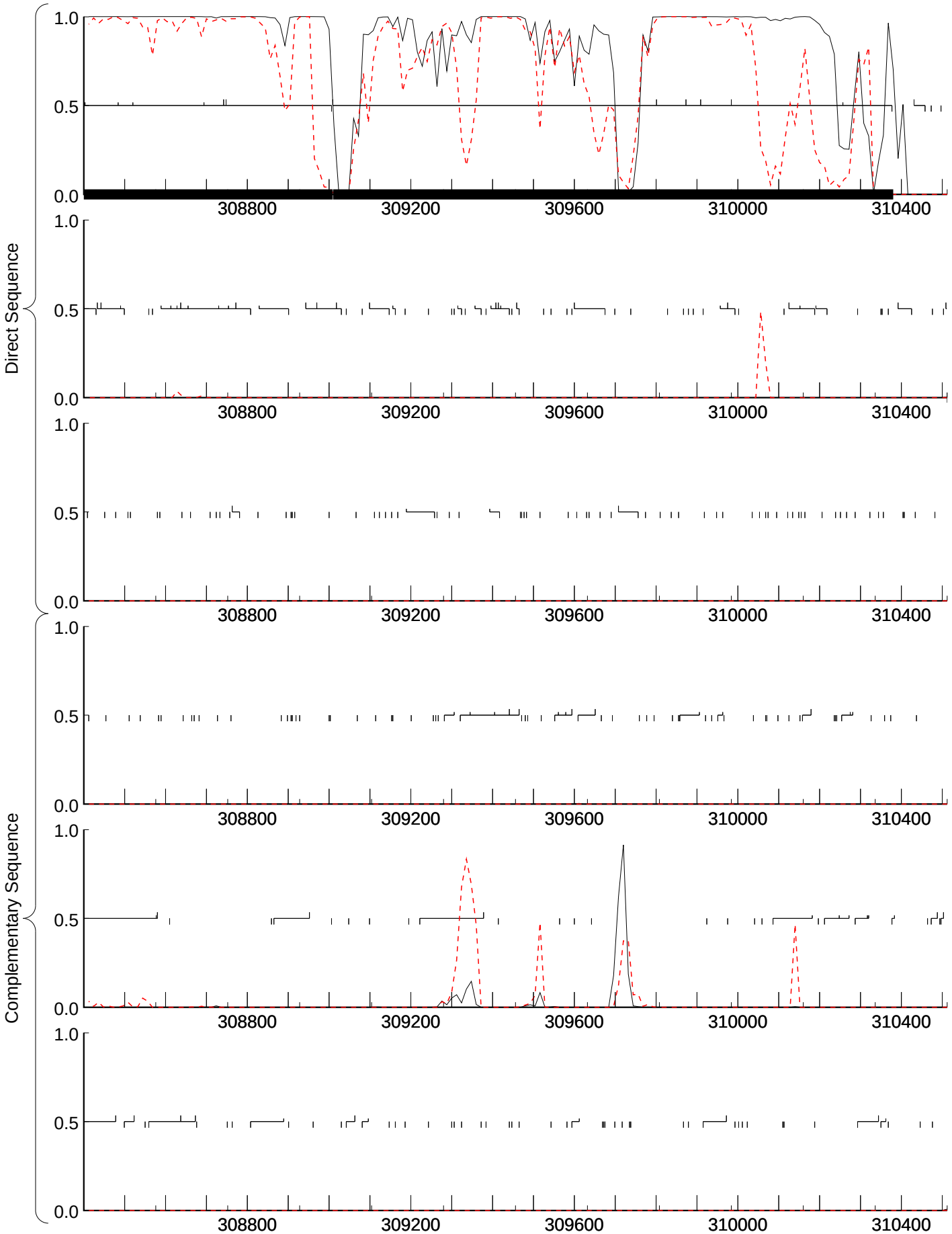
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 146/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 146/276



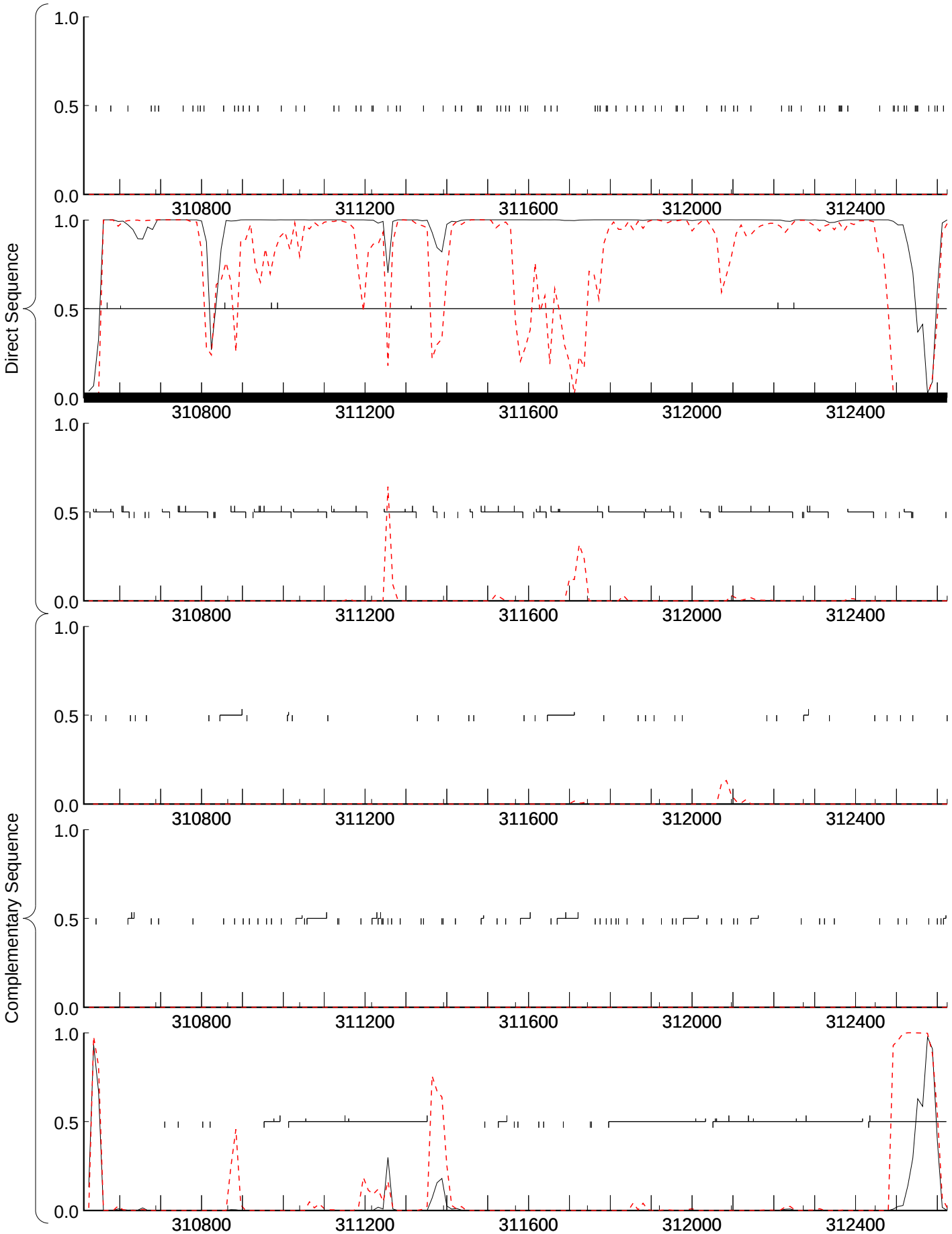
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 147/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 147/276



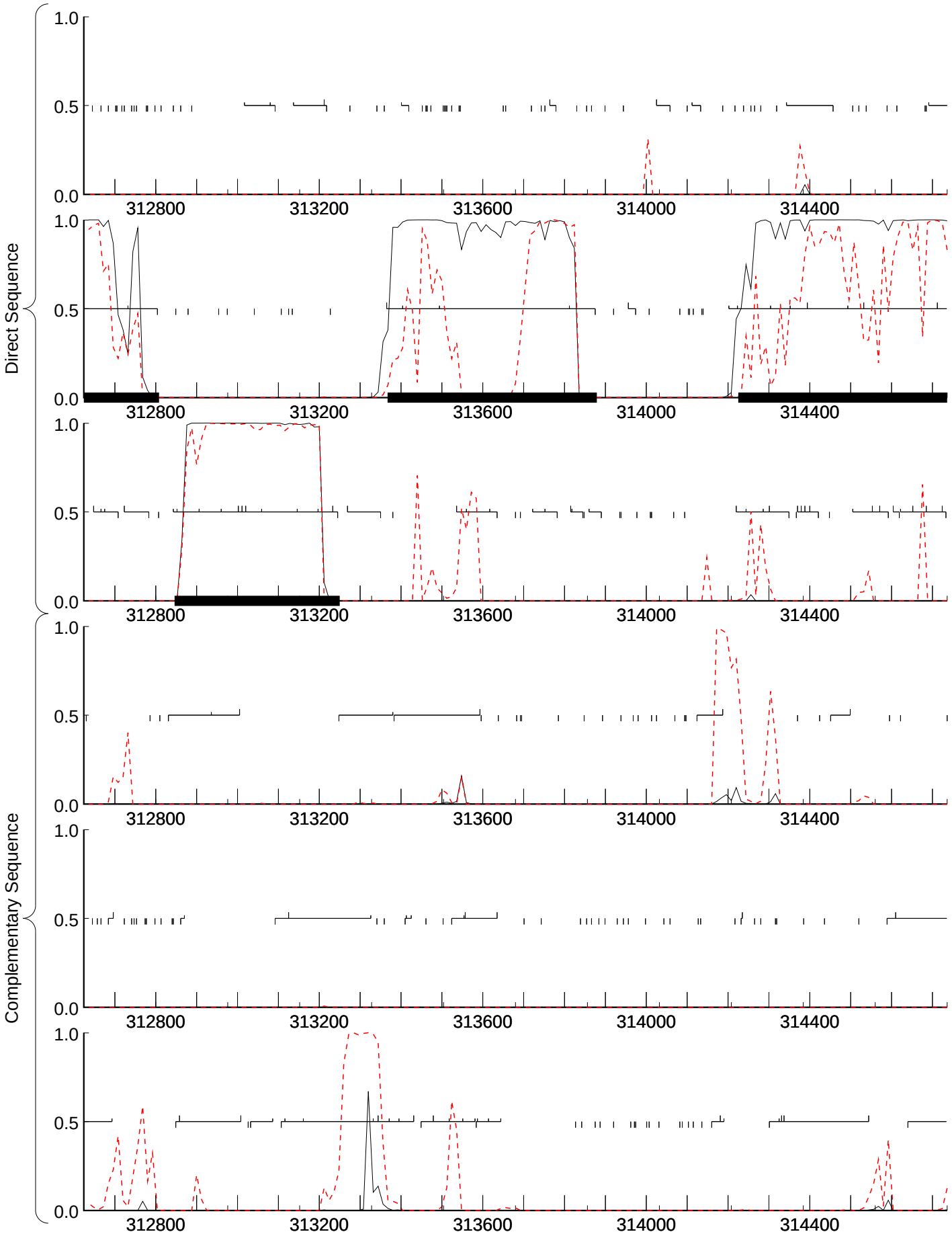
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 148/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 148/276



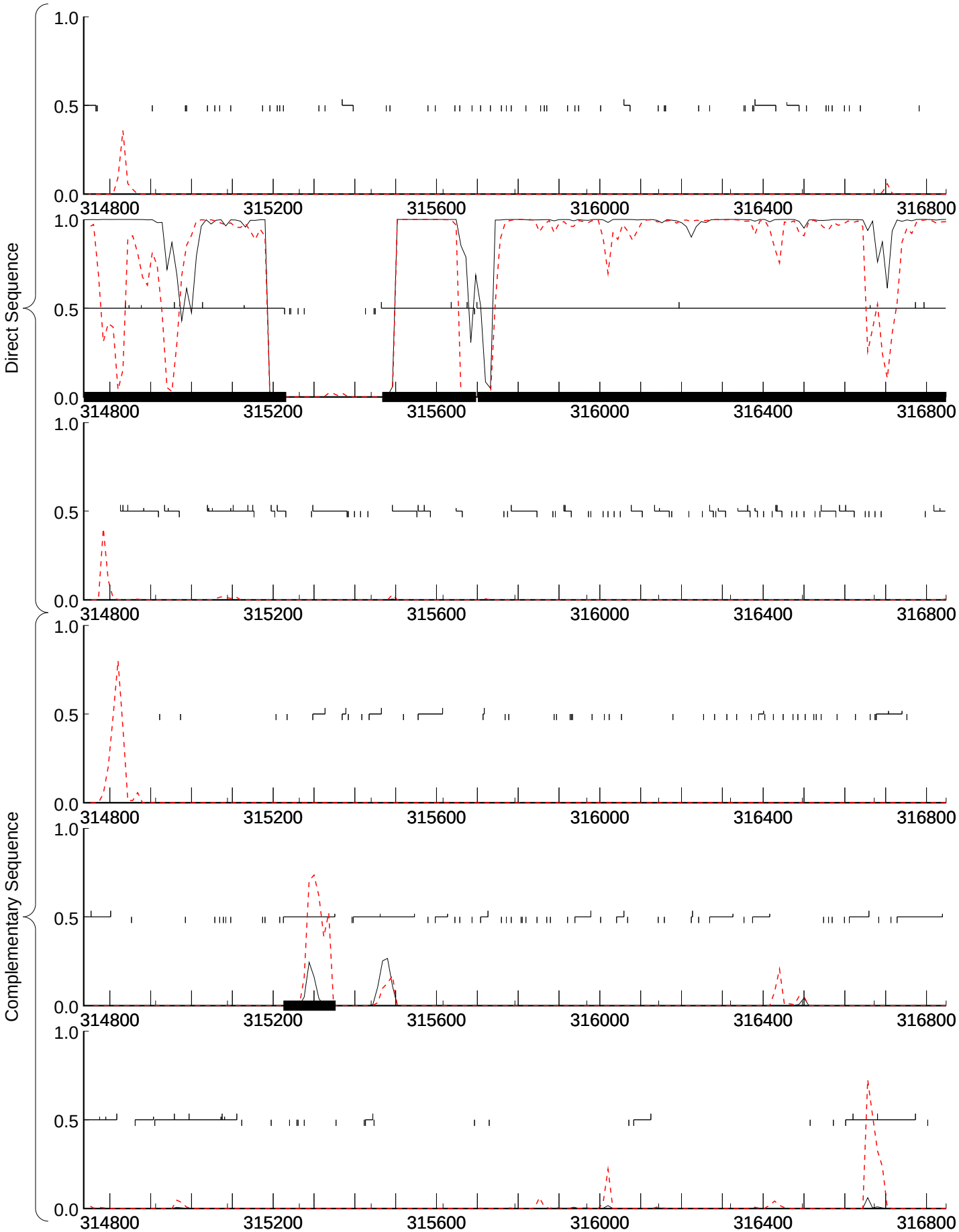
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 149/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 149/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 150/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 150/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 151/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 151/276



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GeneMark.hmm prediction
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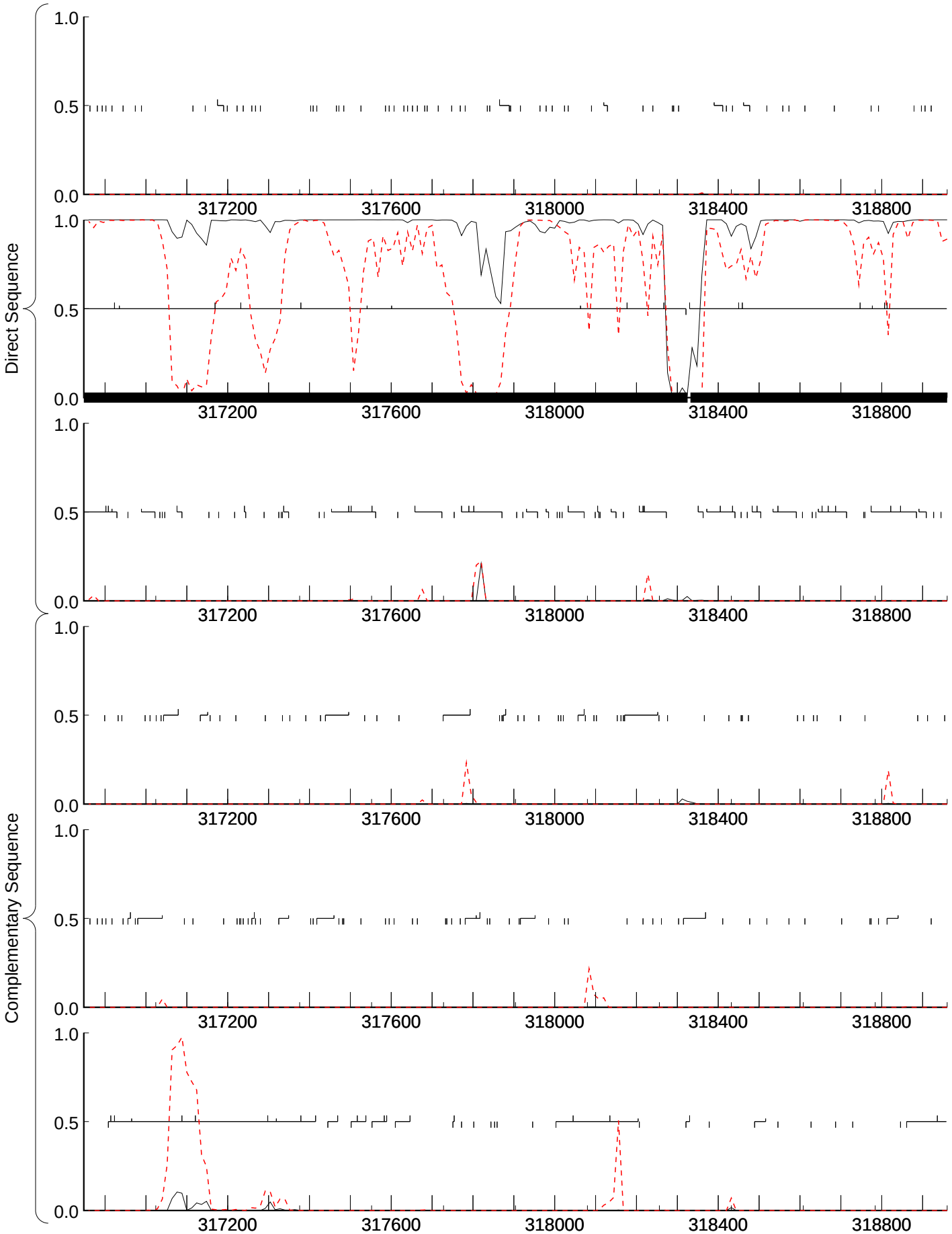
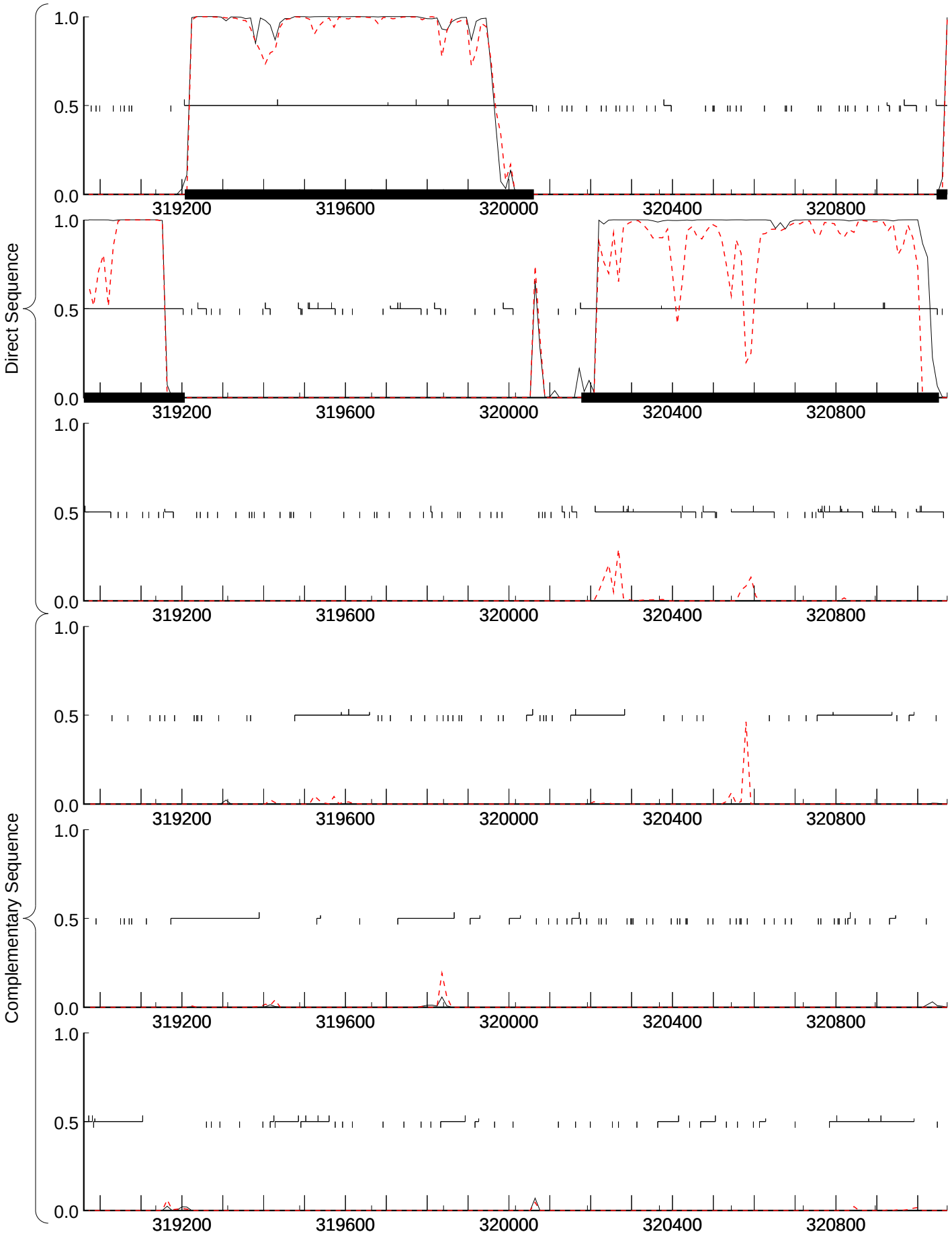


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 153/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 153/276



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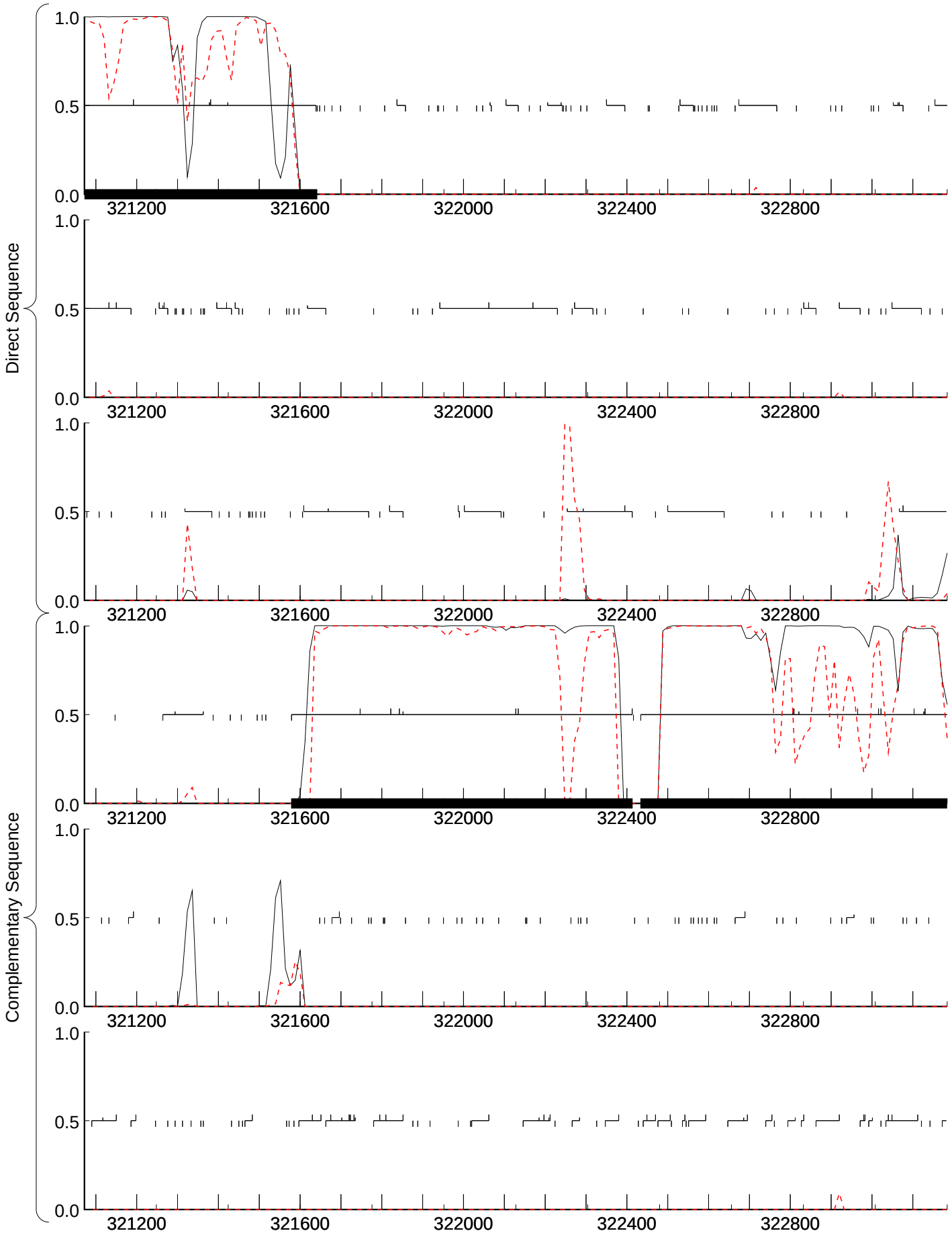
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 154/276



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GeneMark.hmm prediction
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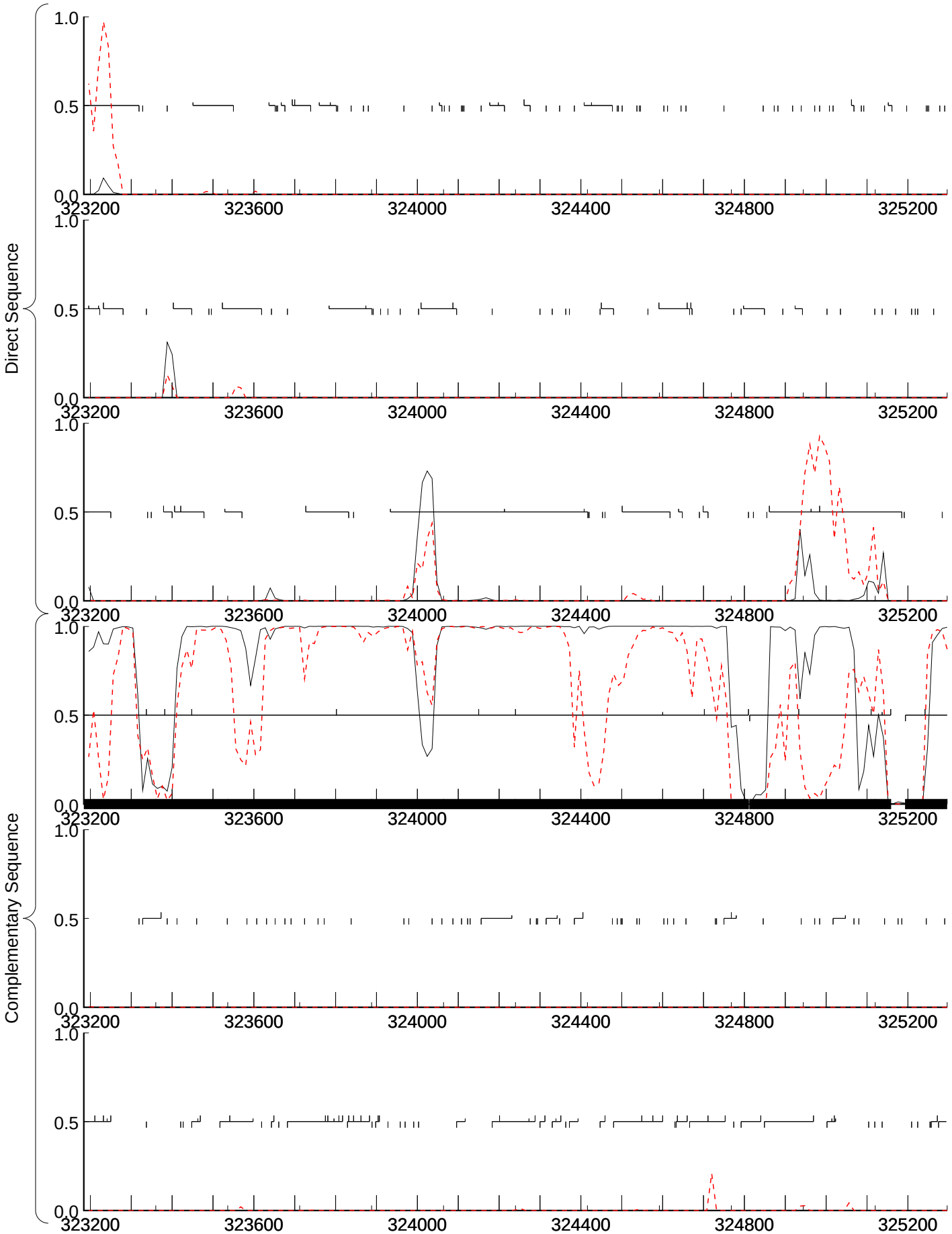

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GeneMark.hmm prediction
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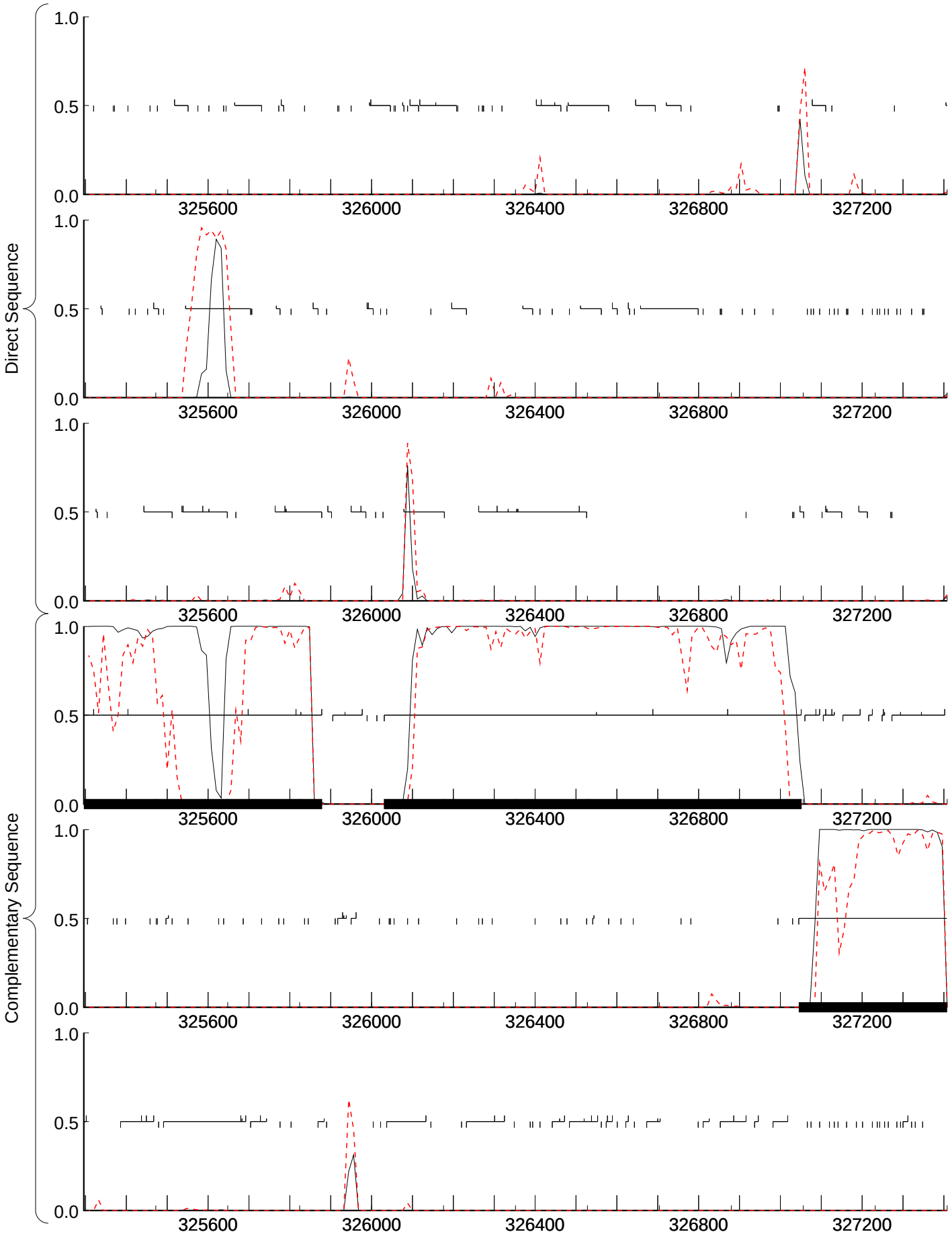

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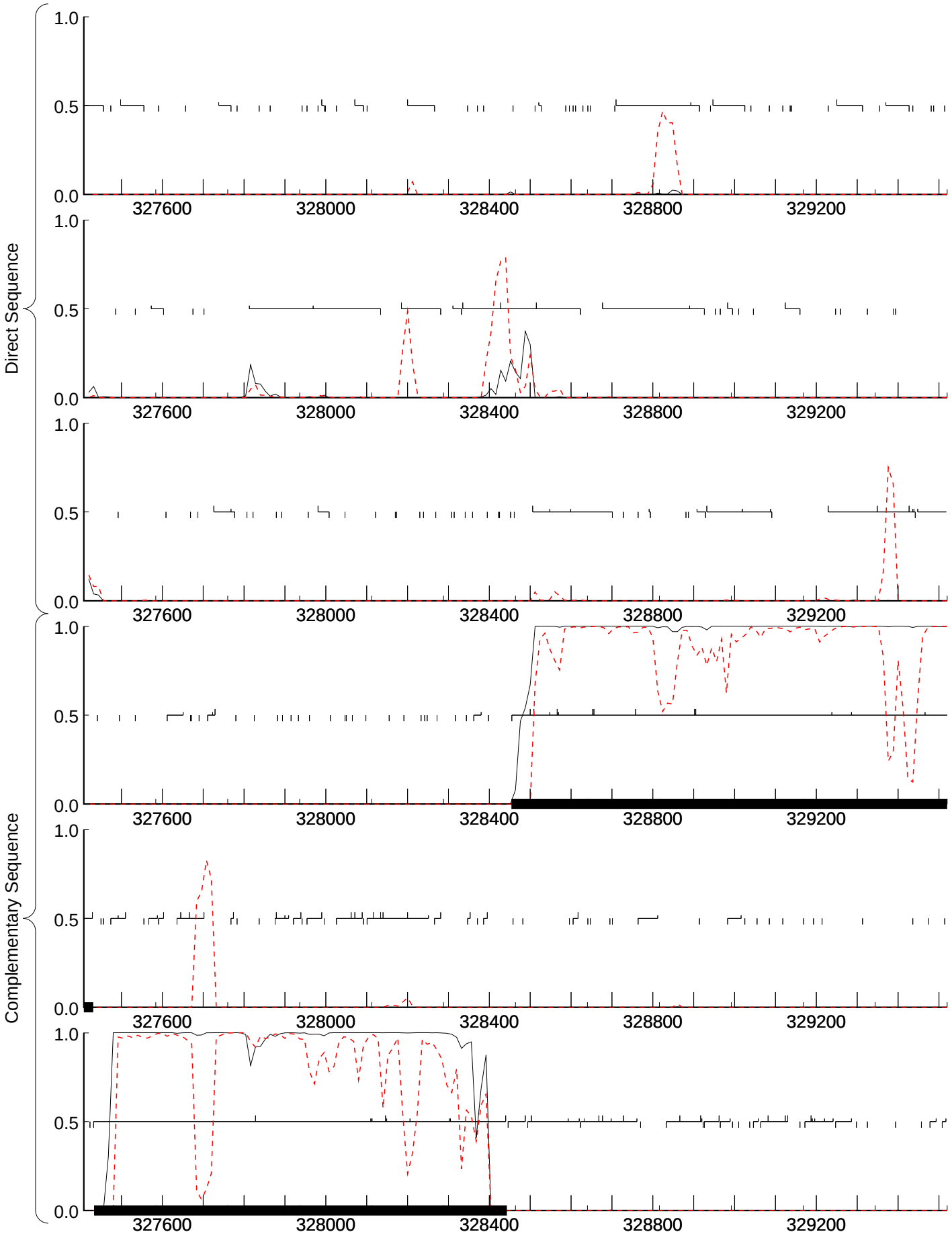
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 157/276



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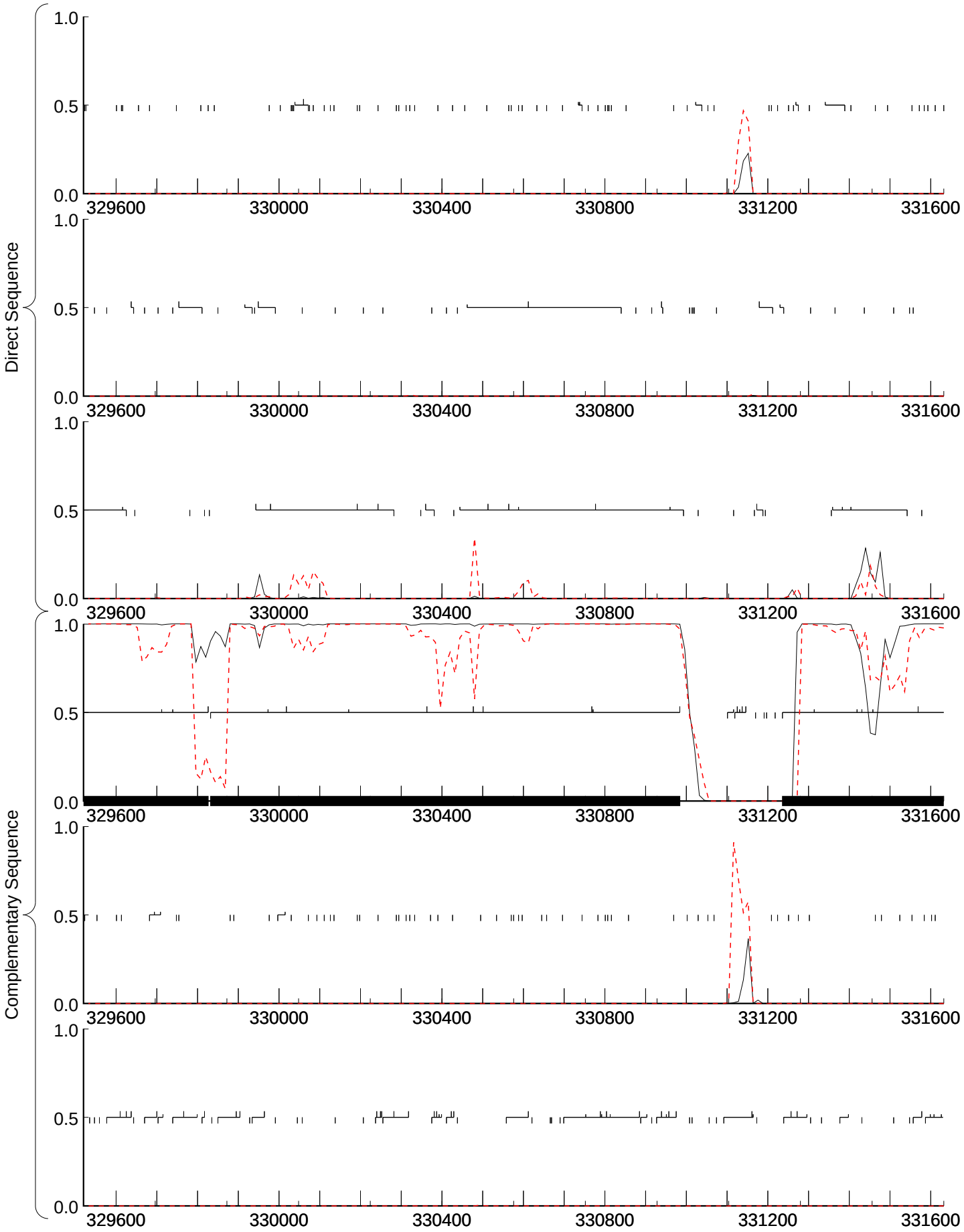
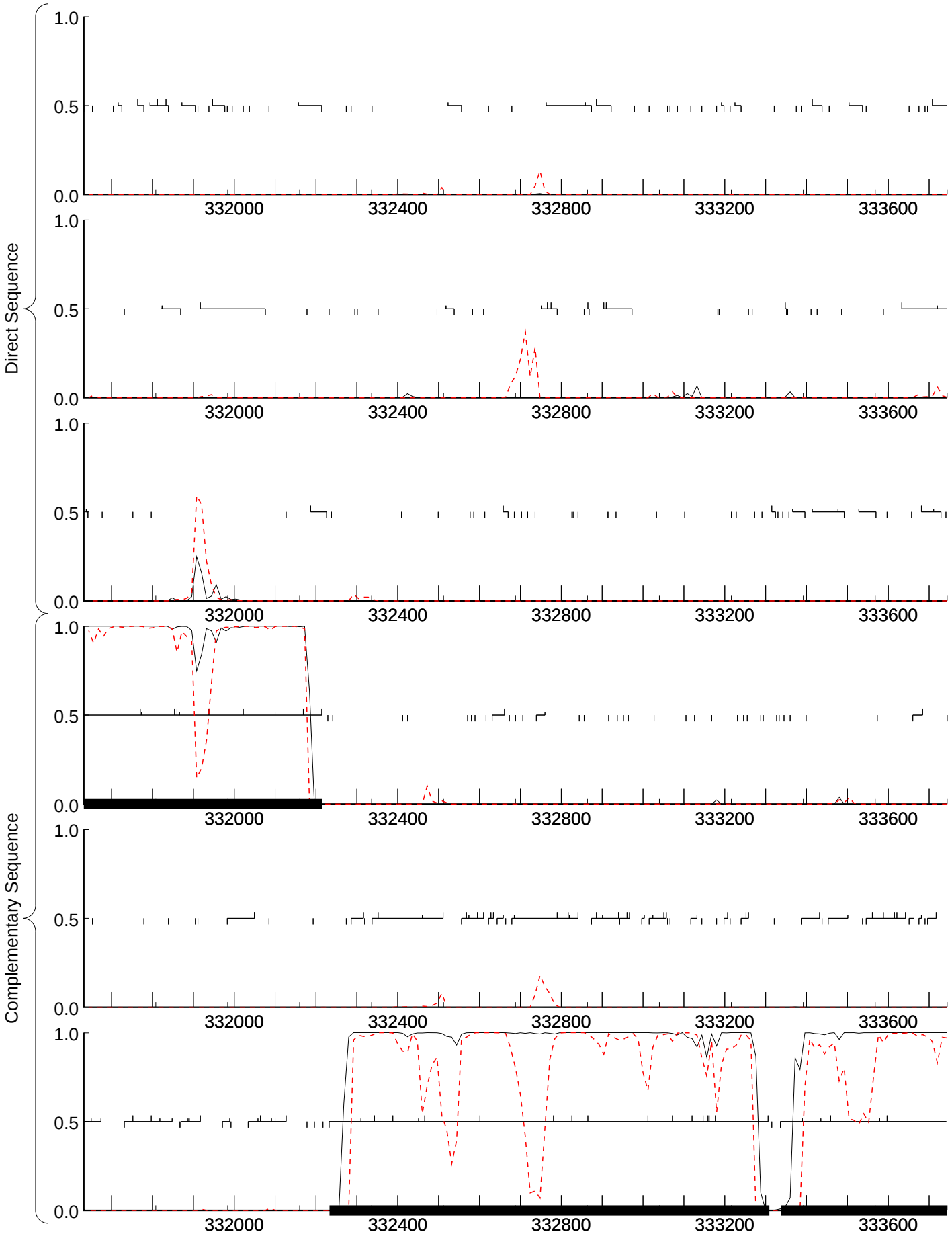
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 158/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 159/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 159/276



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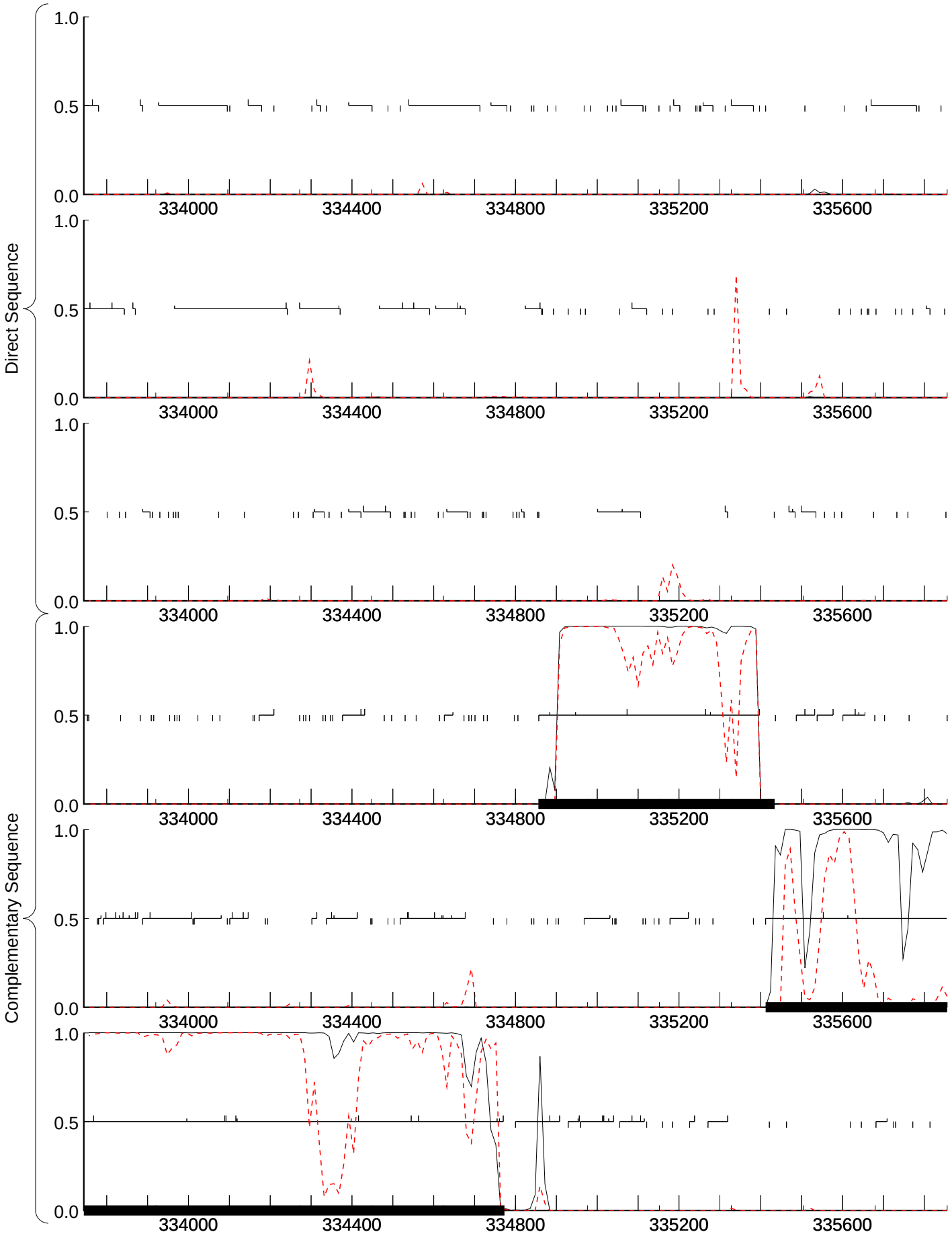
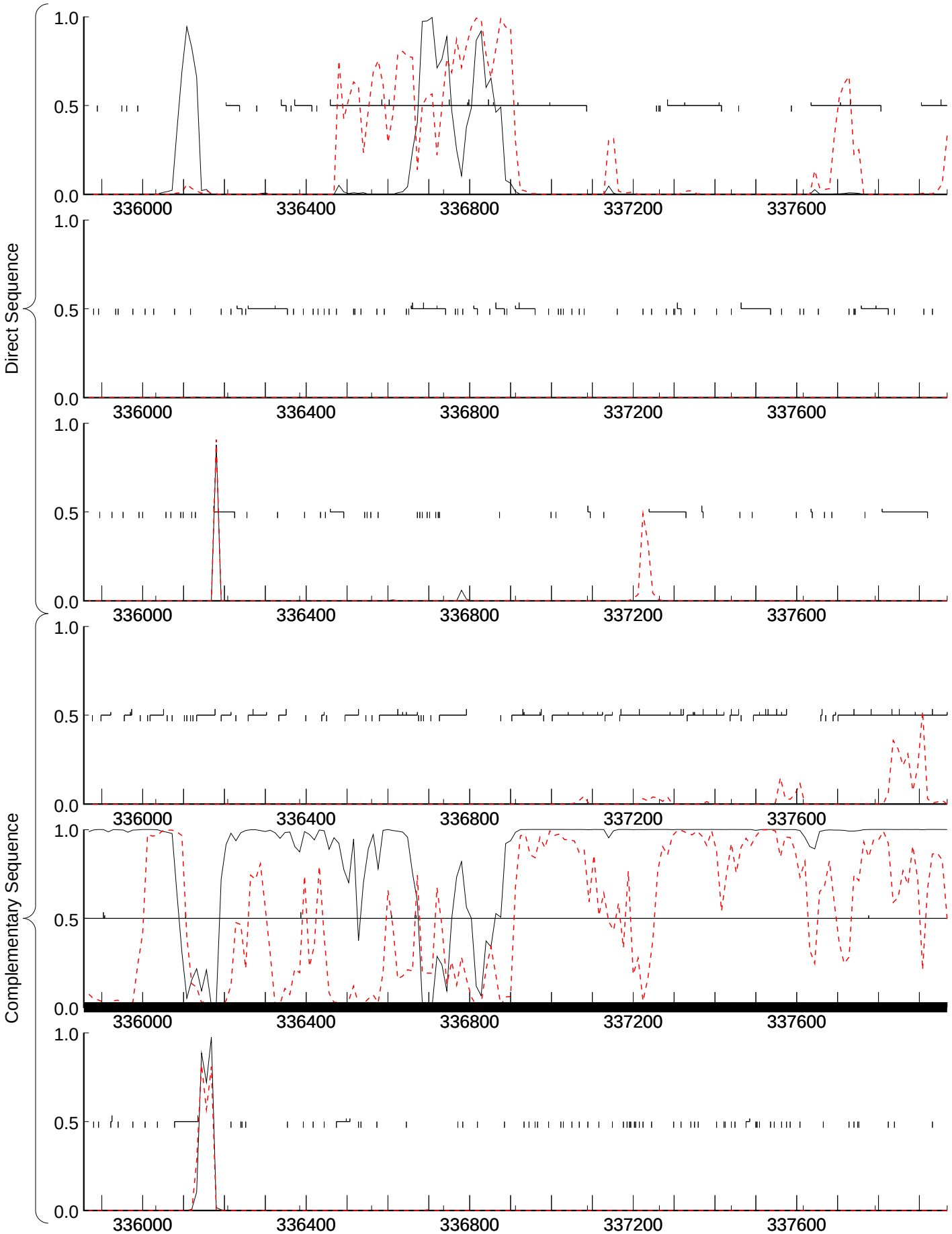
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 160/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 161/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 161/276



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GeneMark.hmm prediction
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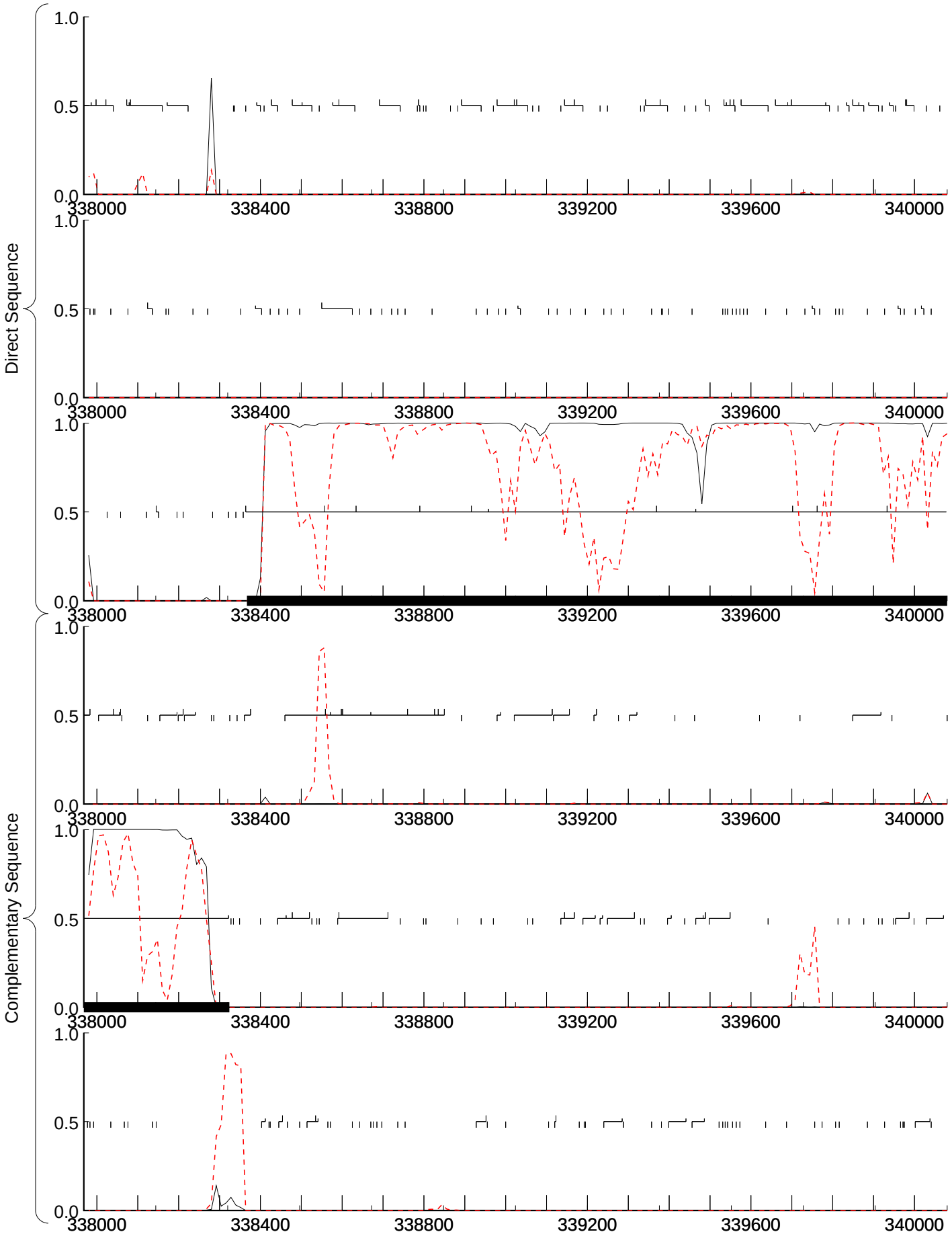
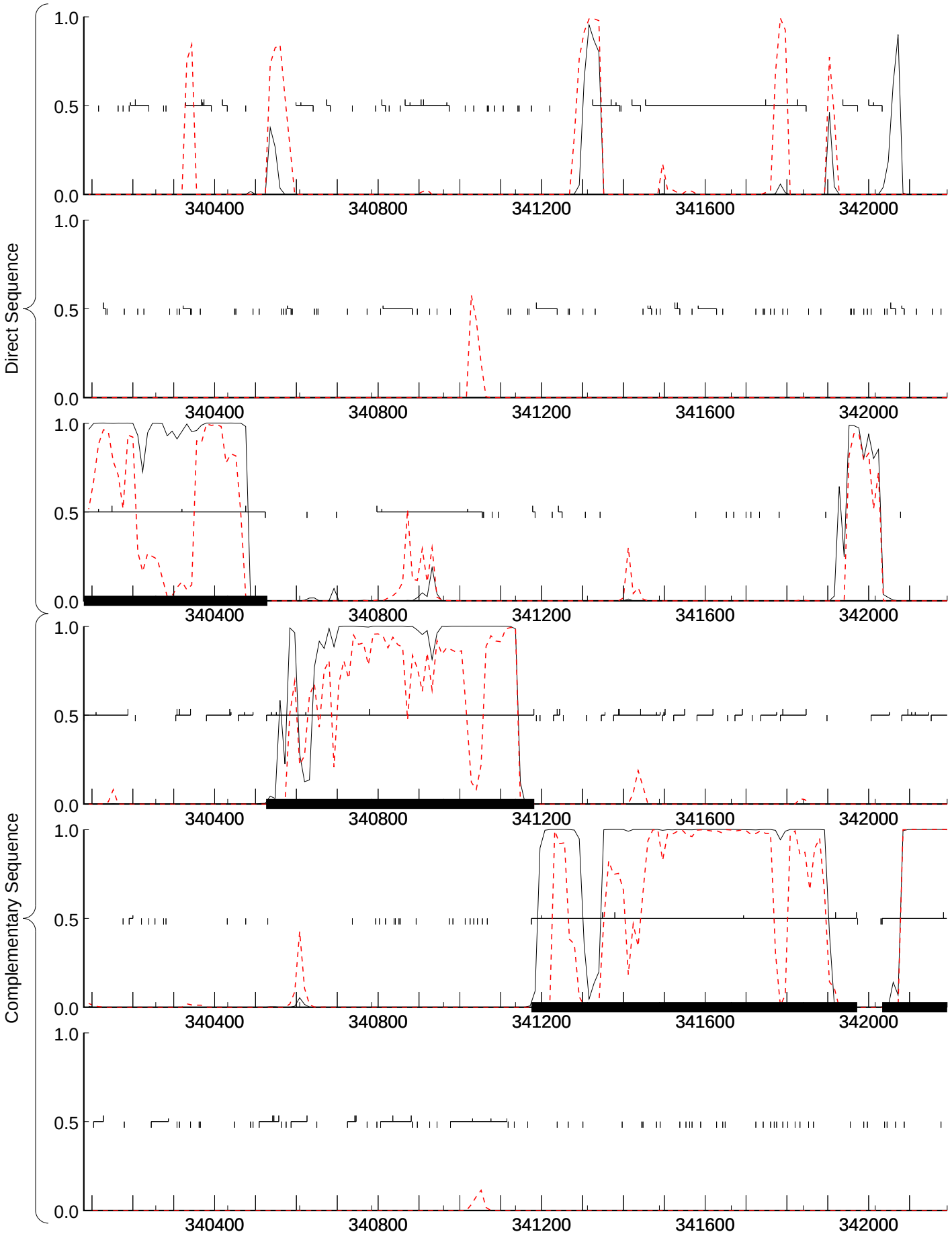


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 163/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 163/276



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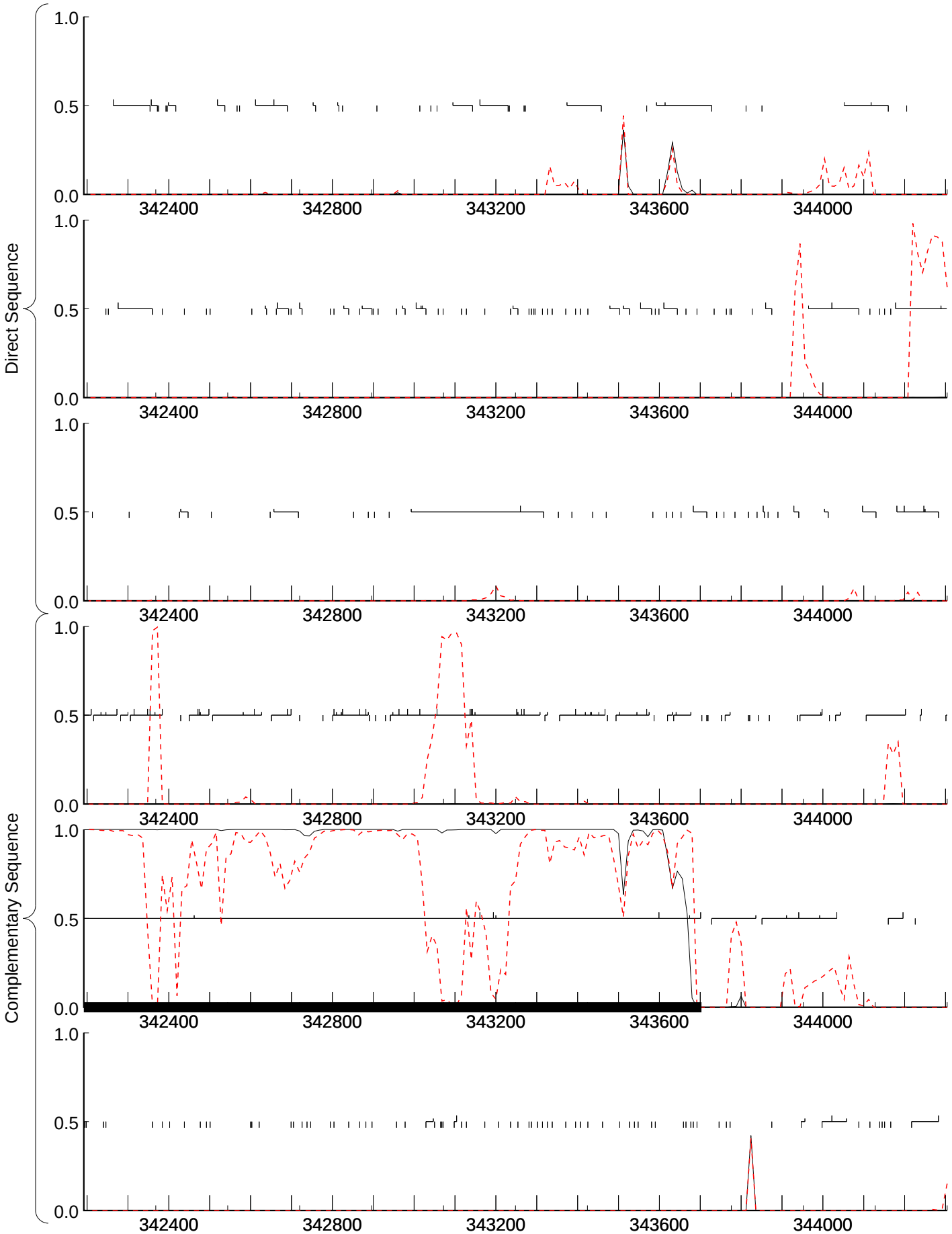
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 164/276



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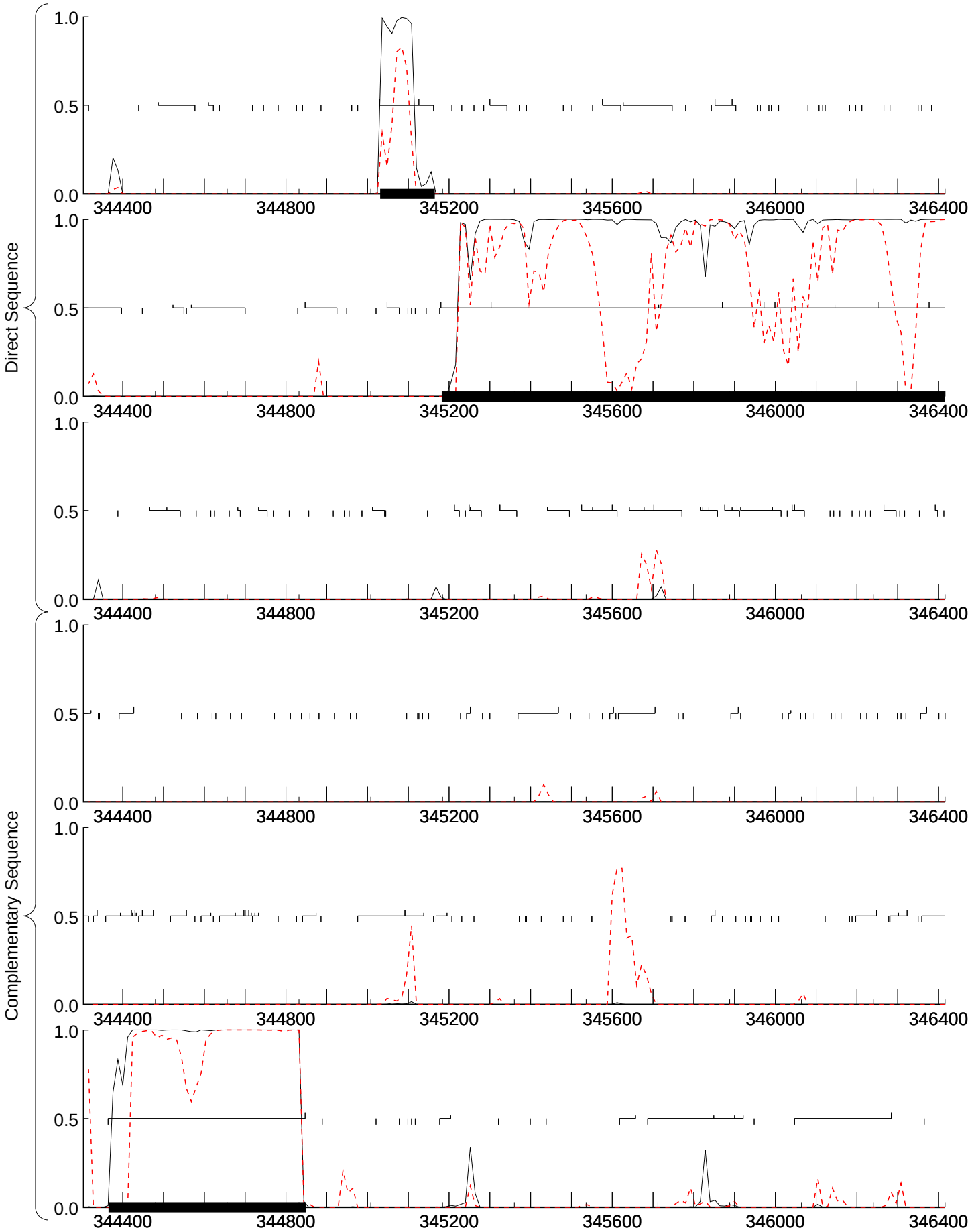
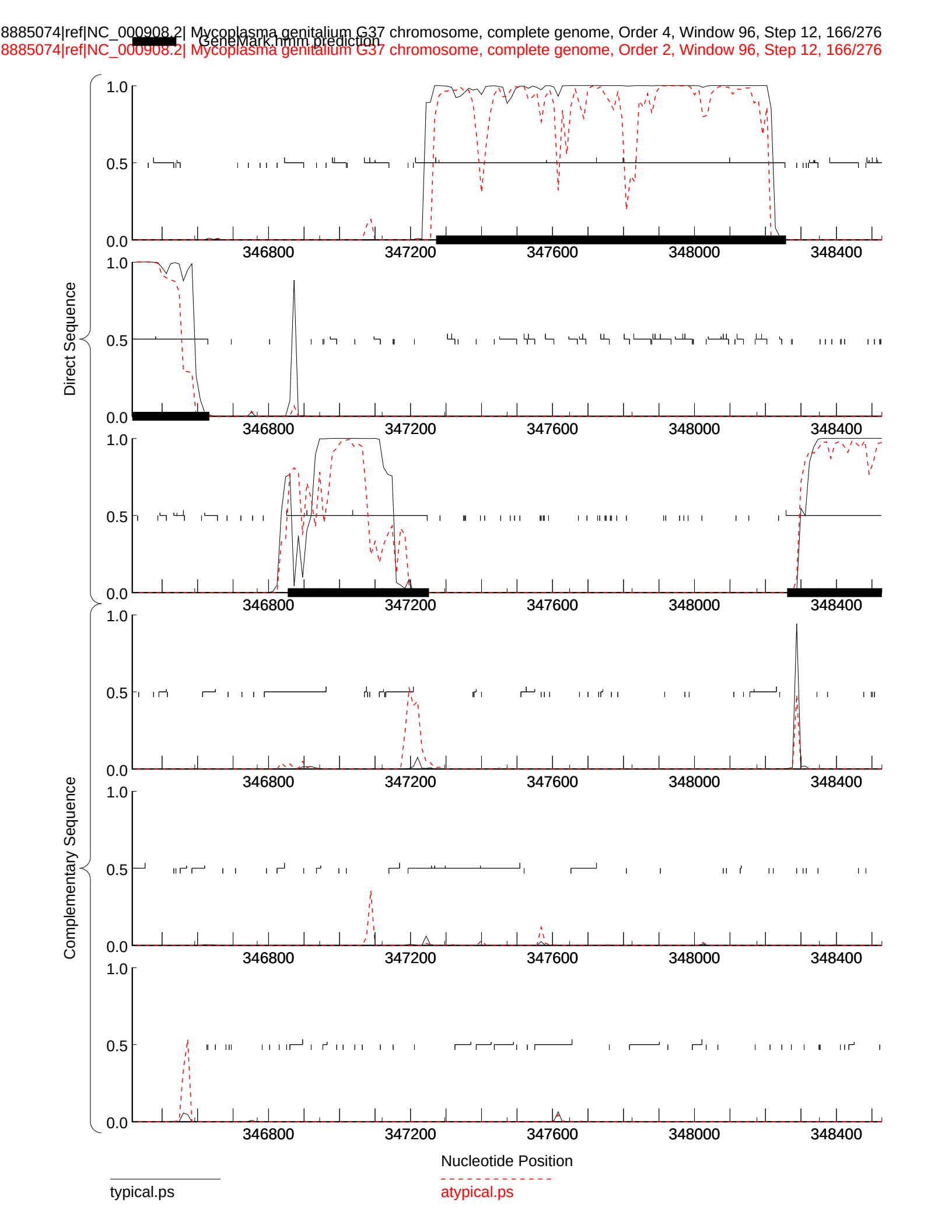
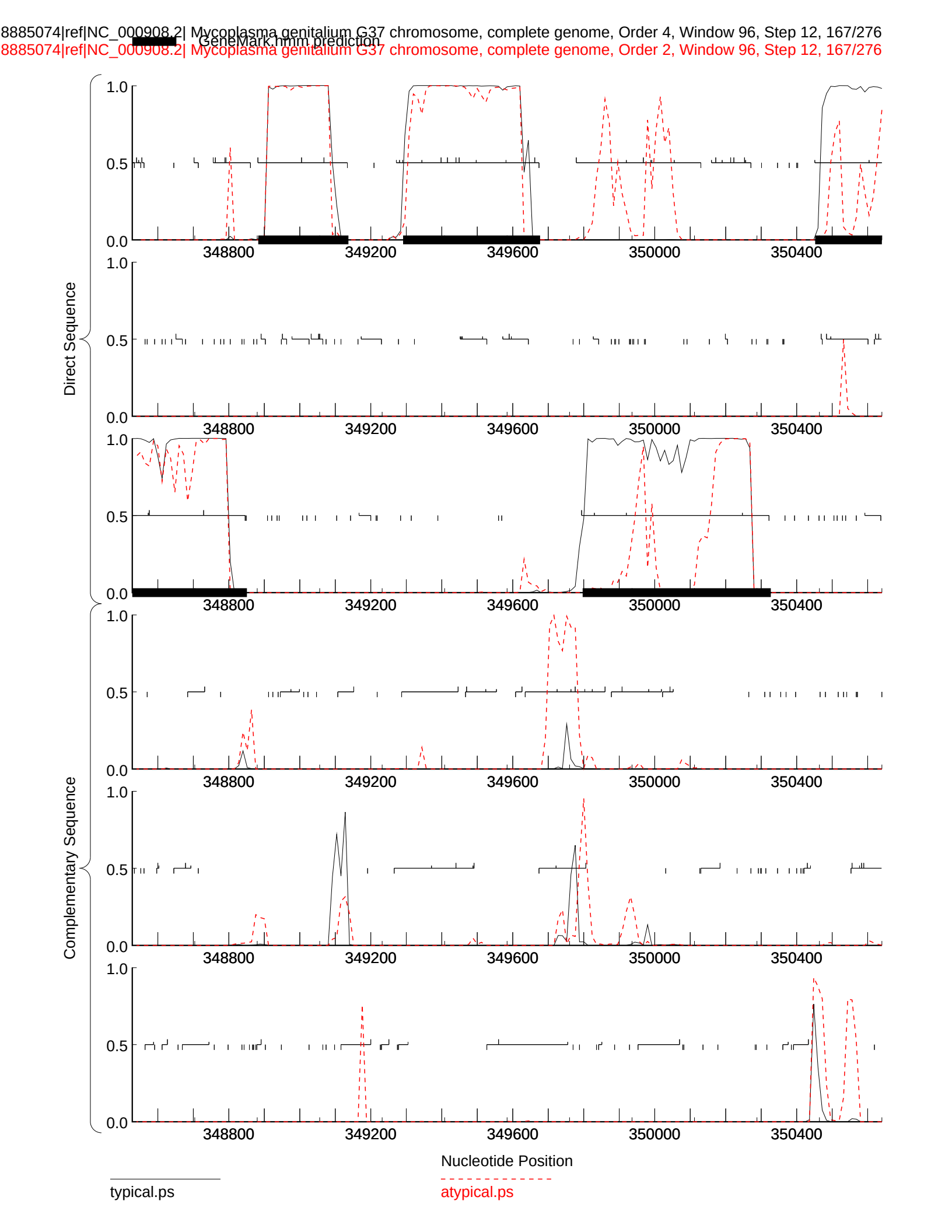
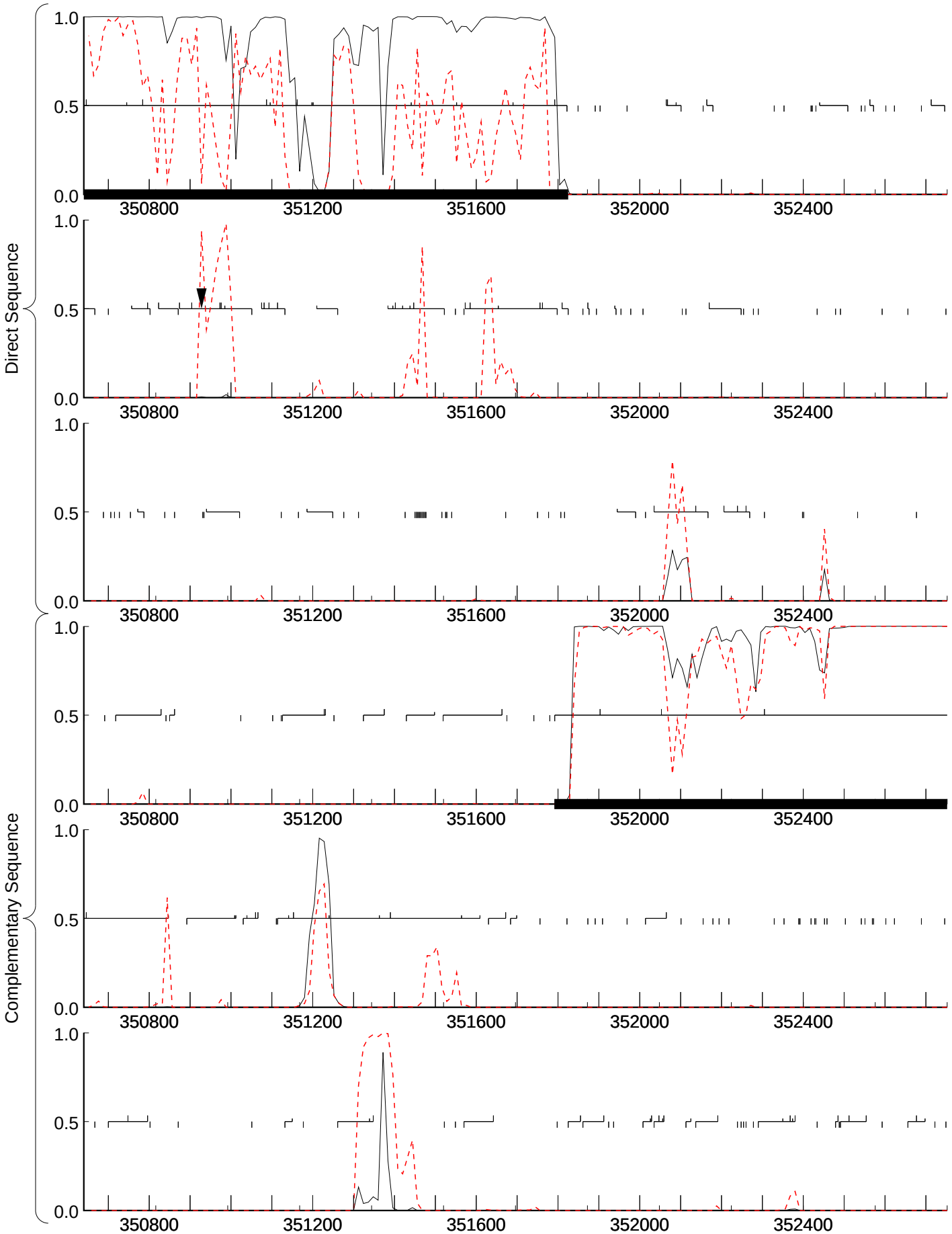
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 165/276




8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 166/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 166/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
346800
347200
347600
348000
348400
Nucleotide Position
typical.ps
atypical.ps


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 167/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 167/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
348800
349200
349600
350000
350400
Nucleotide Position
typical.ps
atypical.ps

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 168/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 168/276



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GeneMark.hmm prediction
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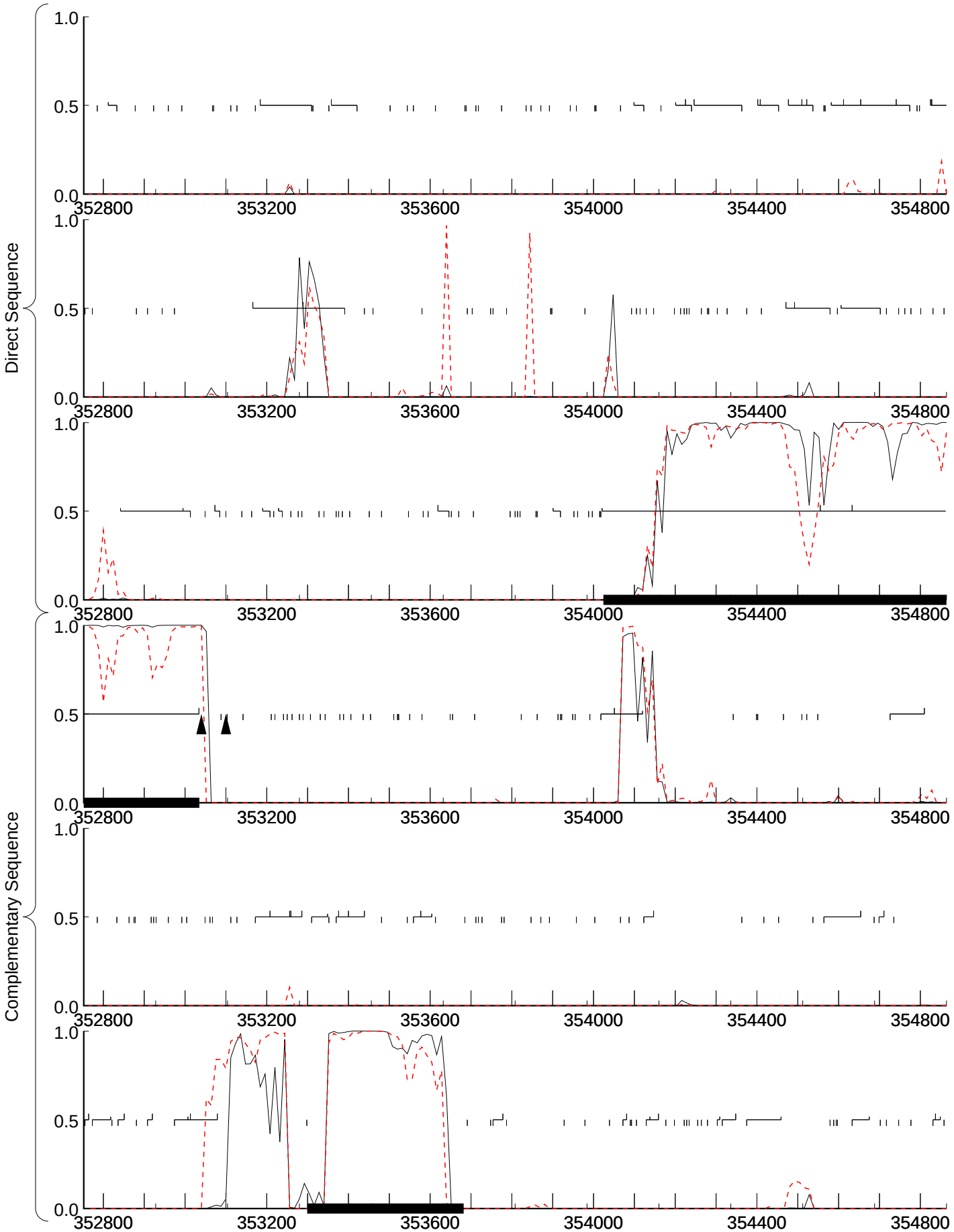

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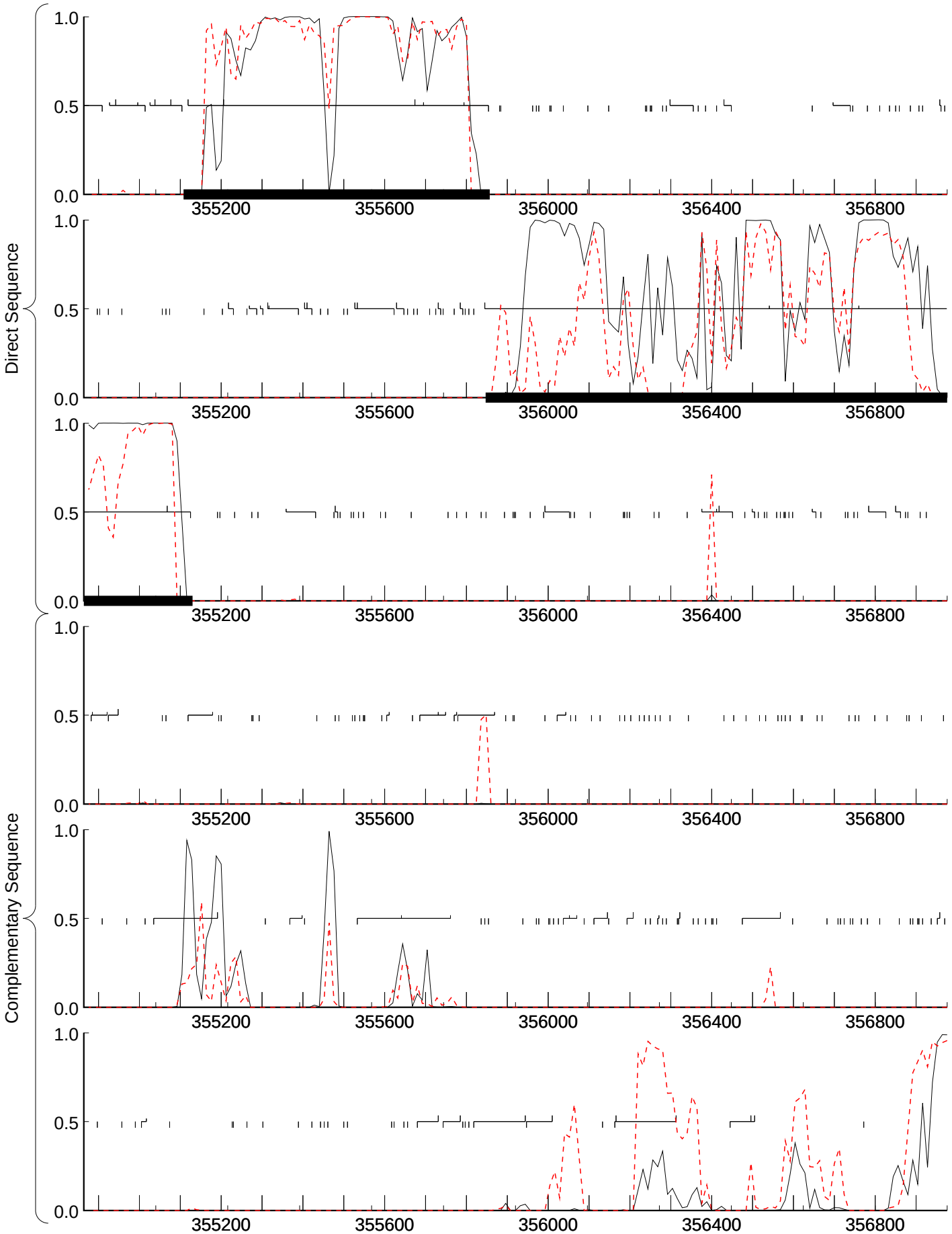
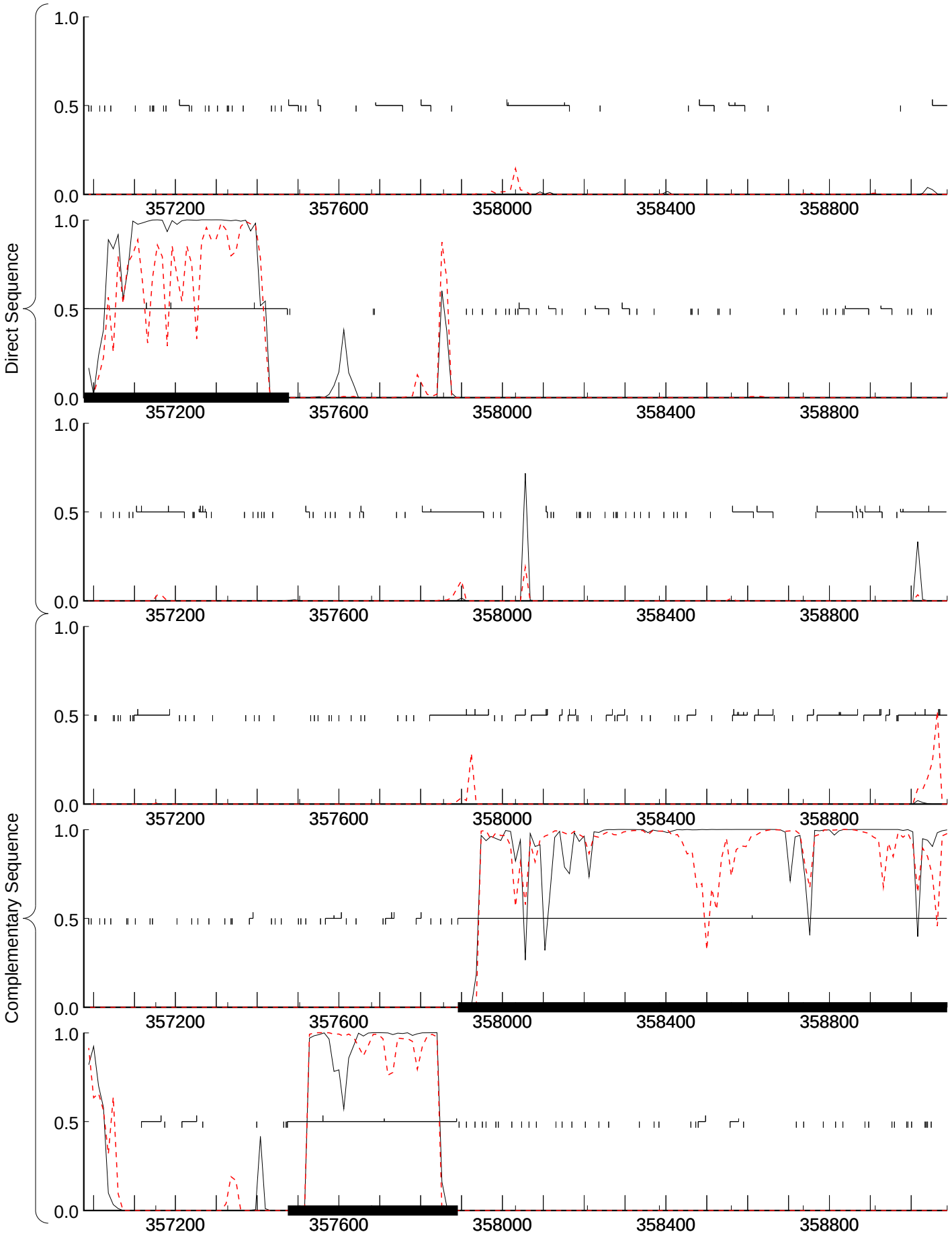
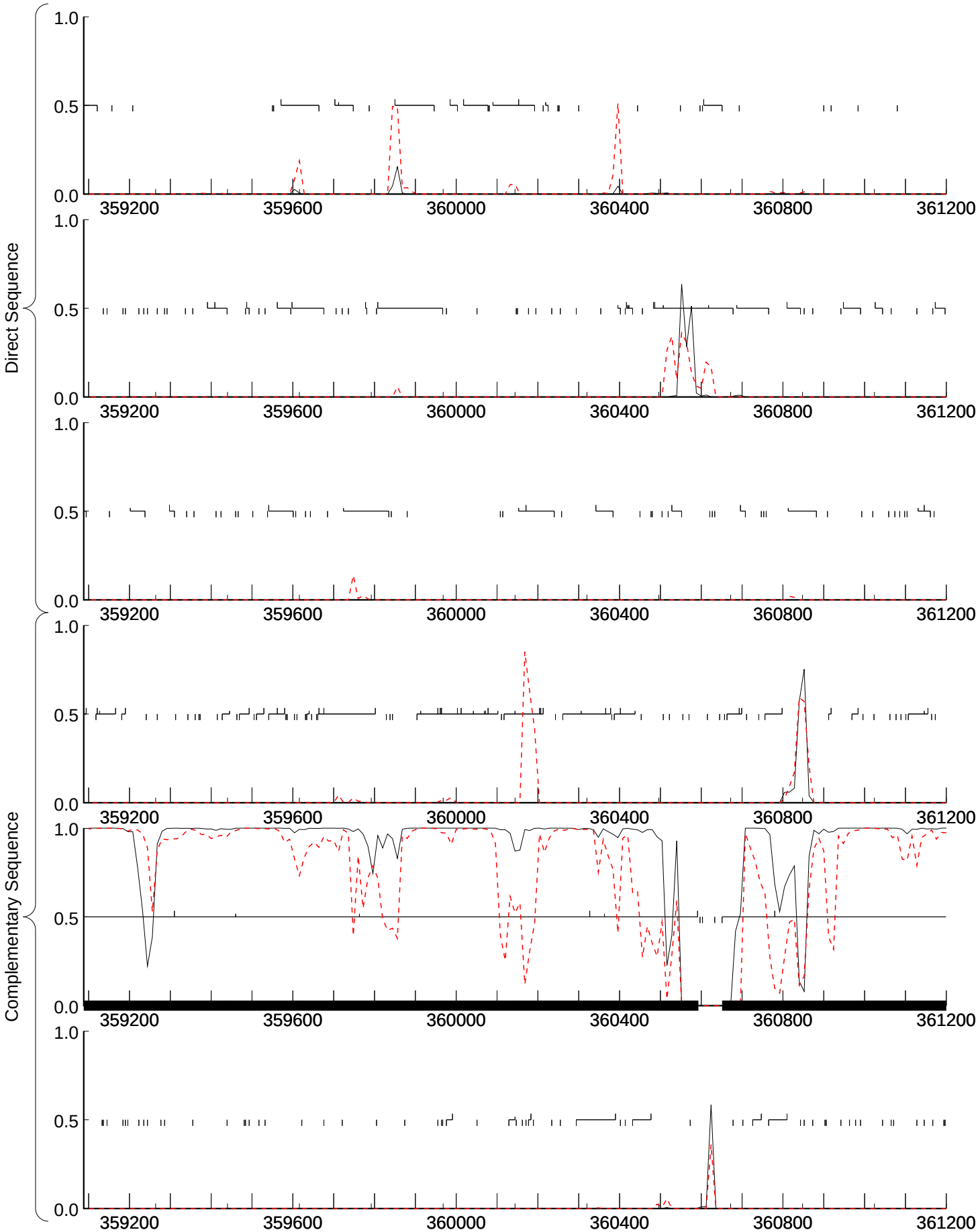
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 170/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 171/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 171/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 172/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 172/276



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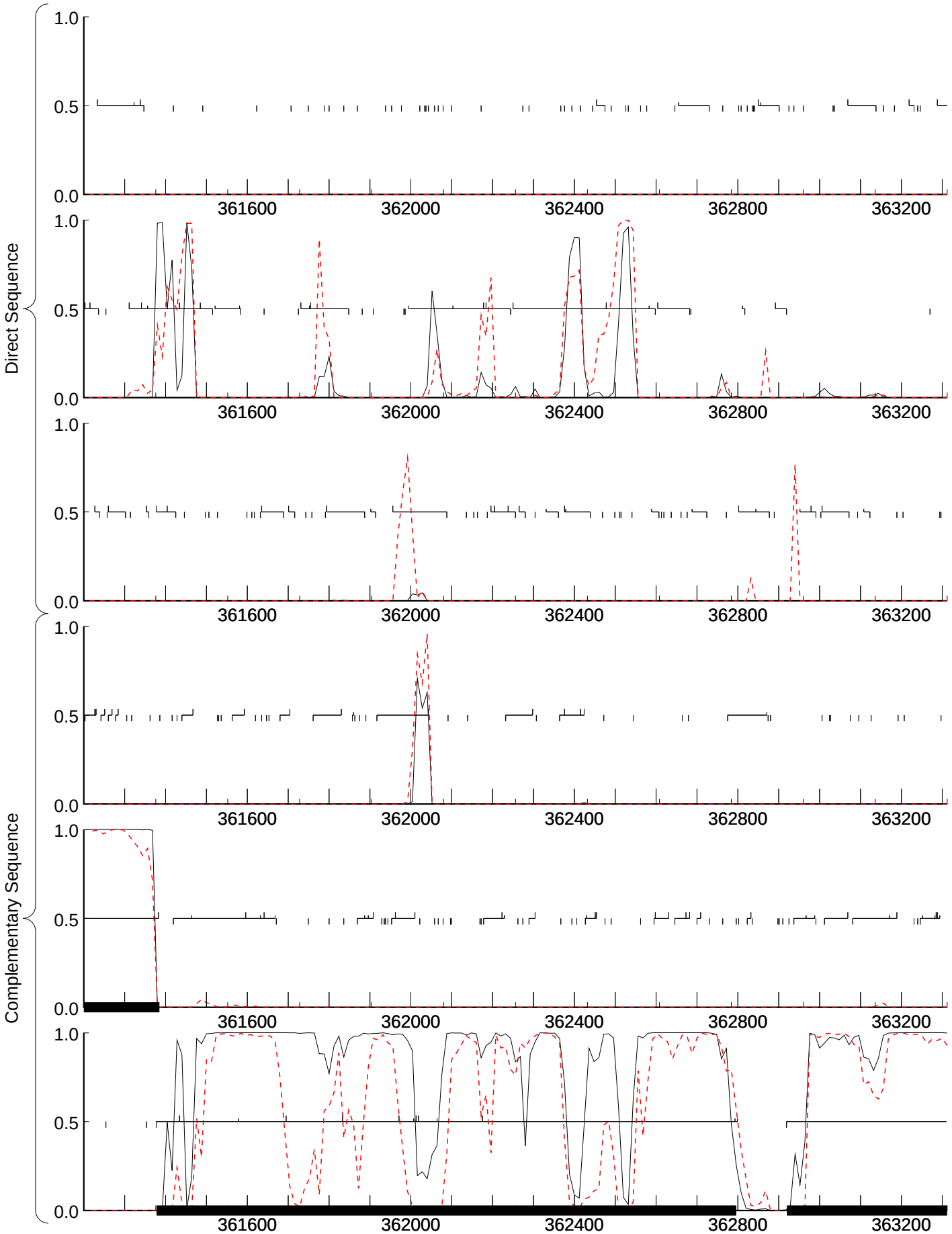
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 173/276



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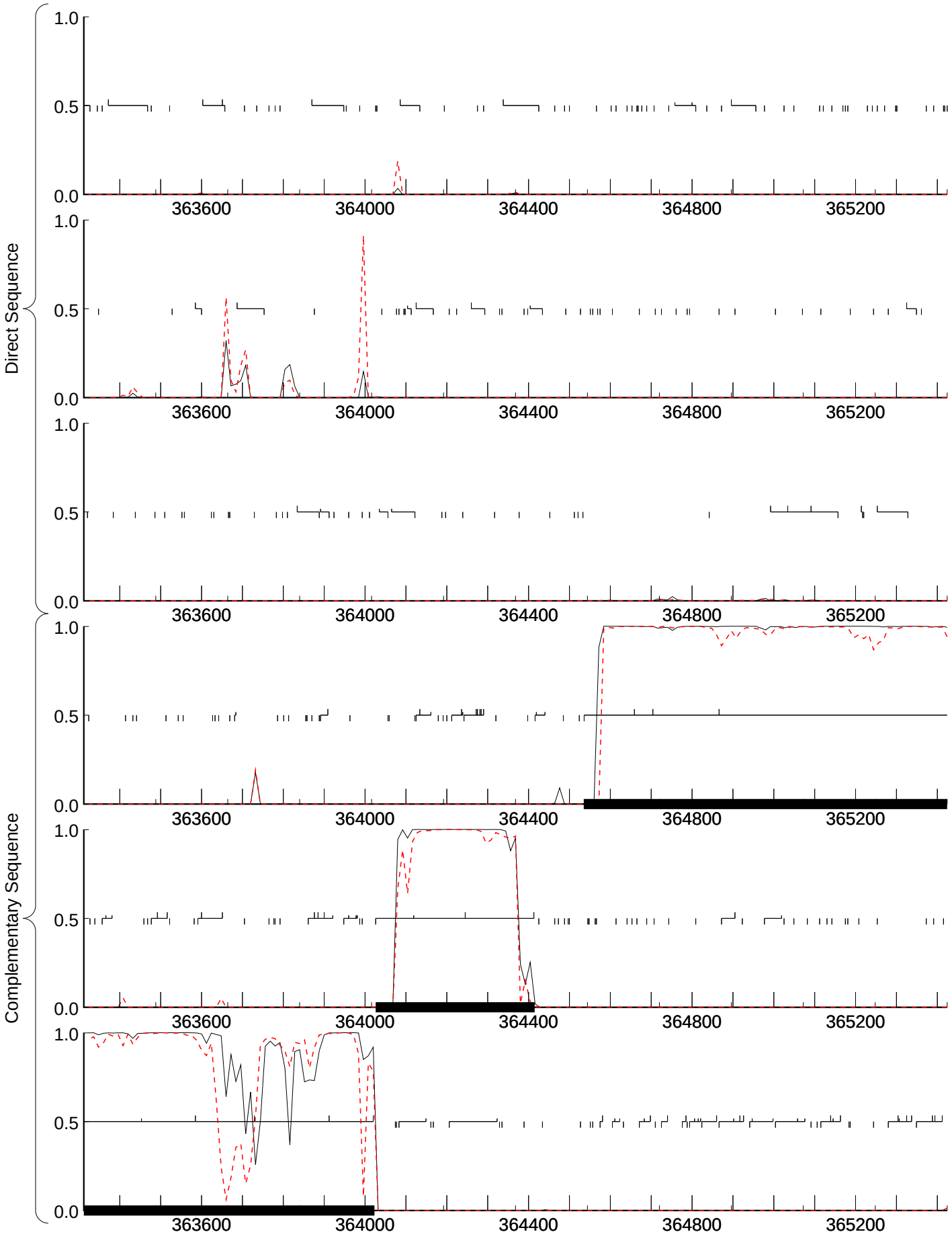
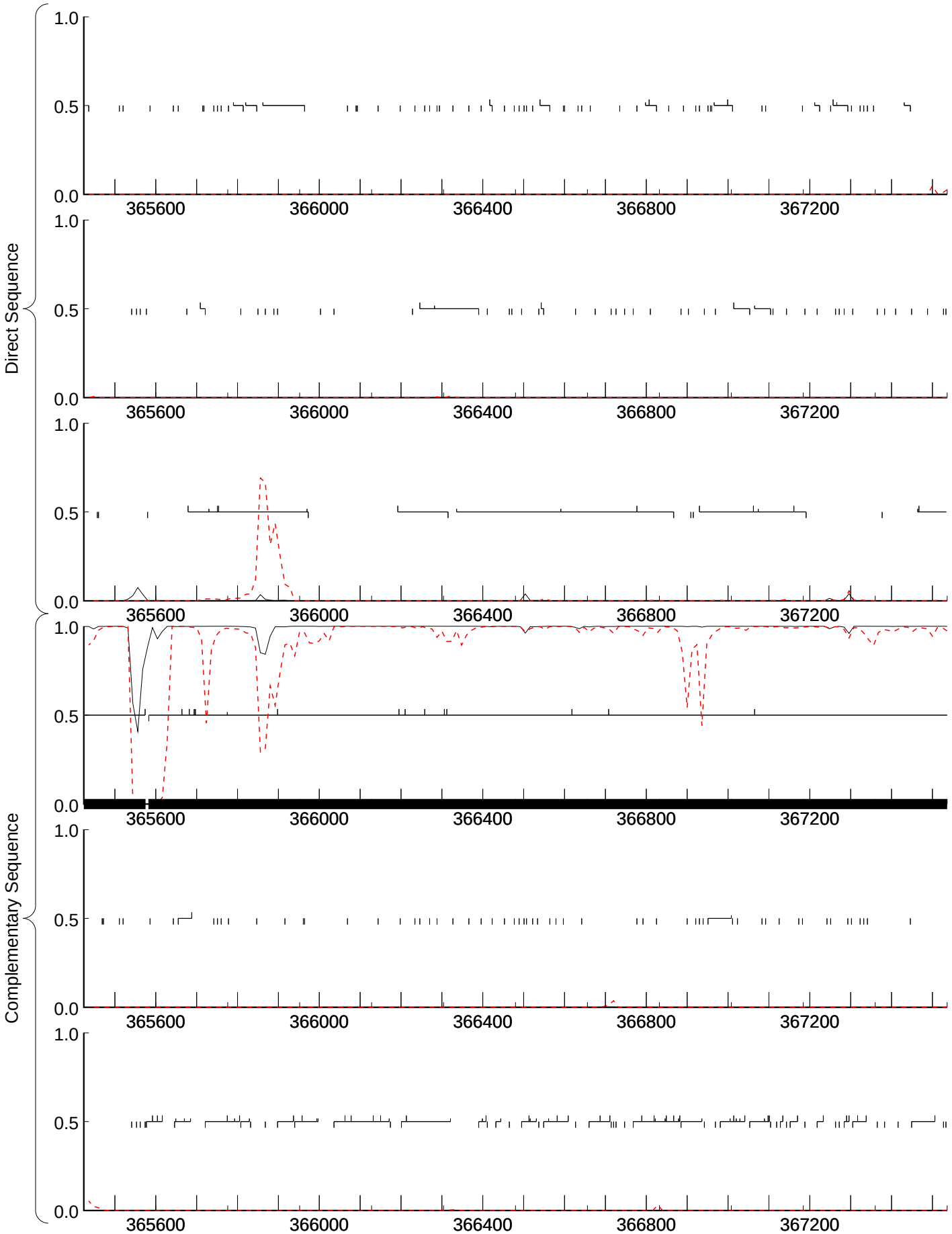
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 174/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 175/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 175/276



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GeneMark.hmm prediction
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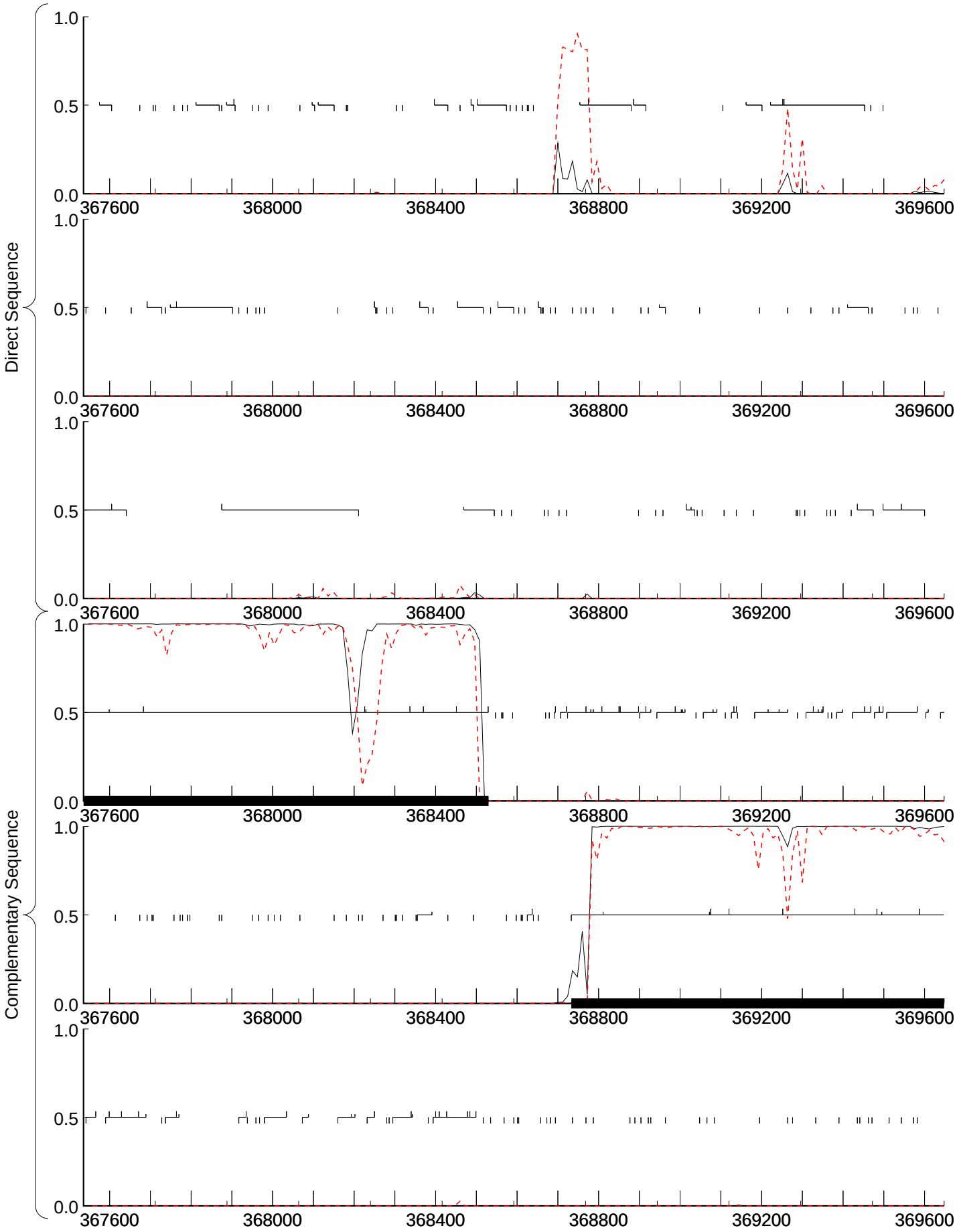

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 177/276
GeneMark.hmm prediction
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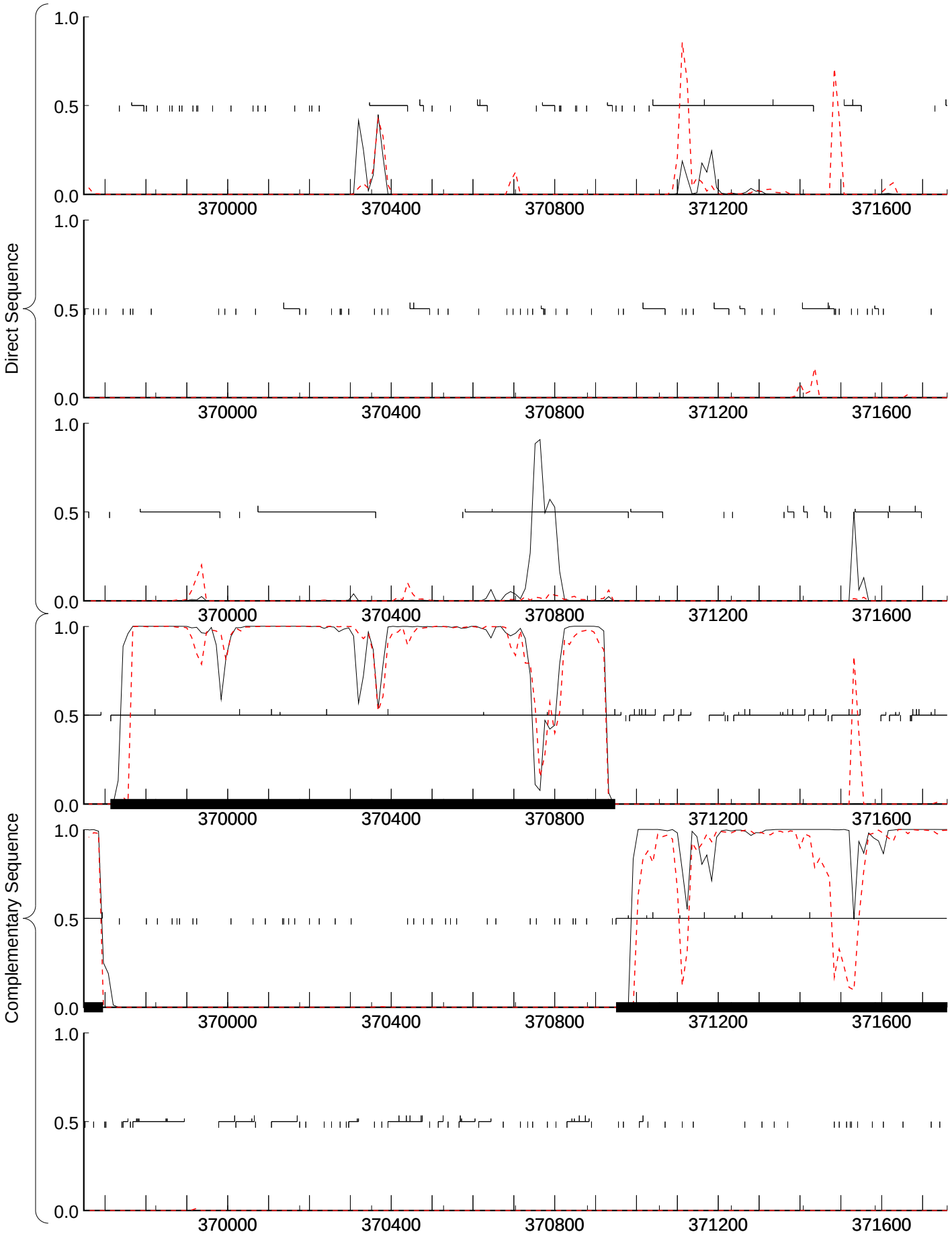
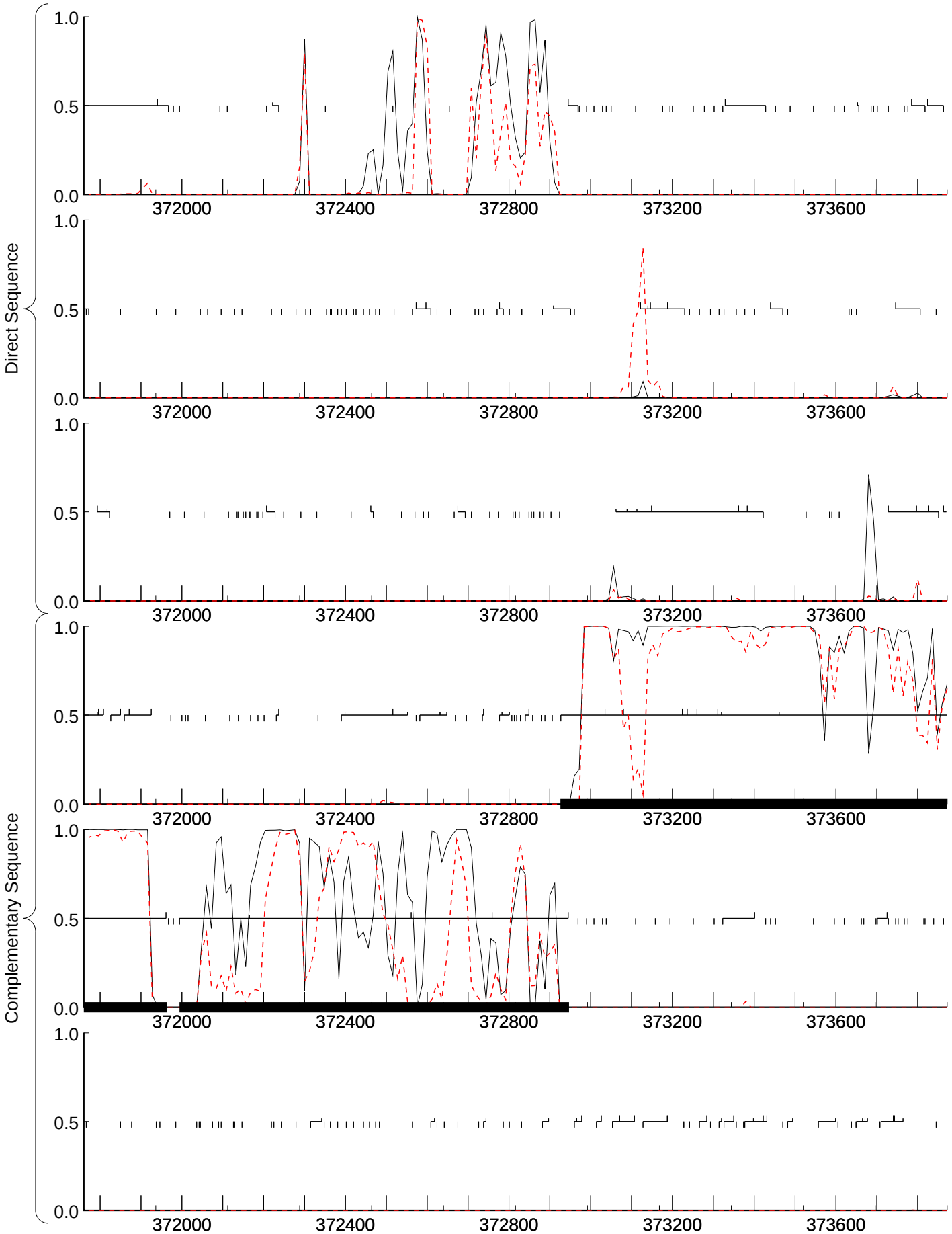


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 178/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 178/276



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GeneMark.hmm prediction
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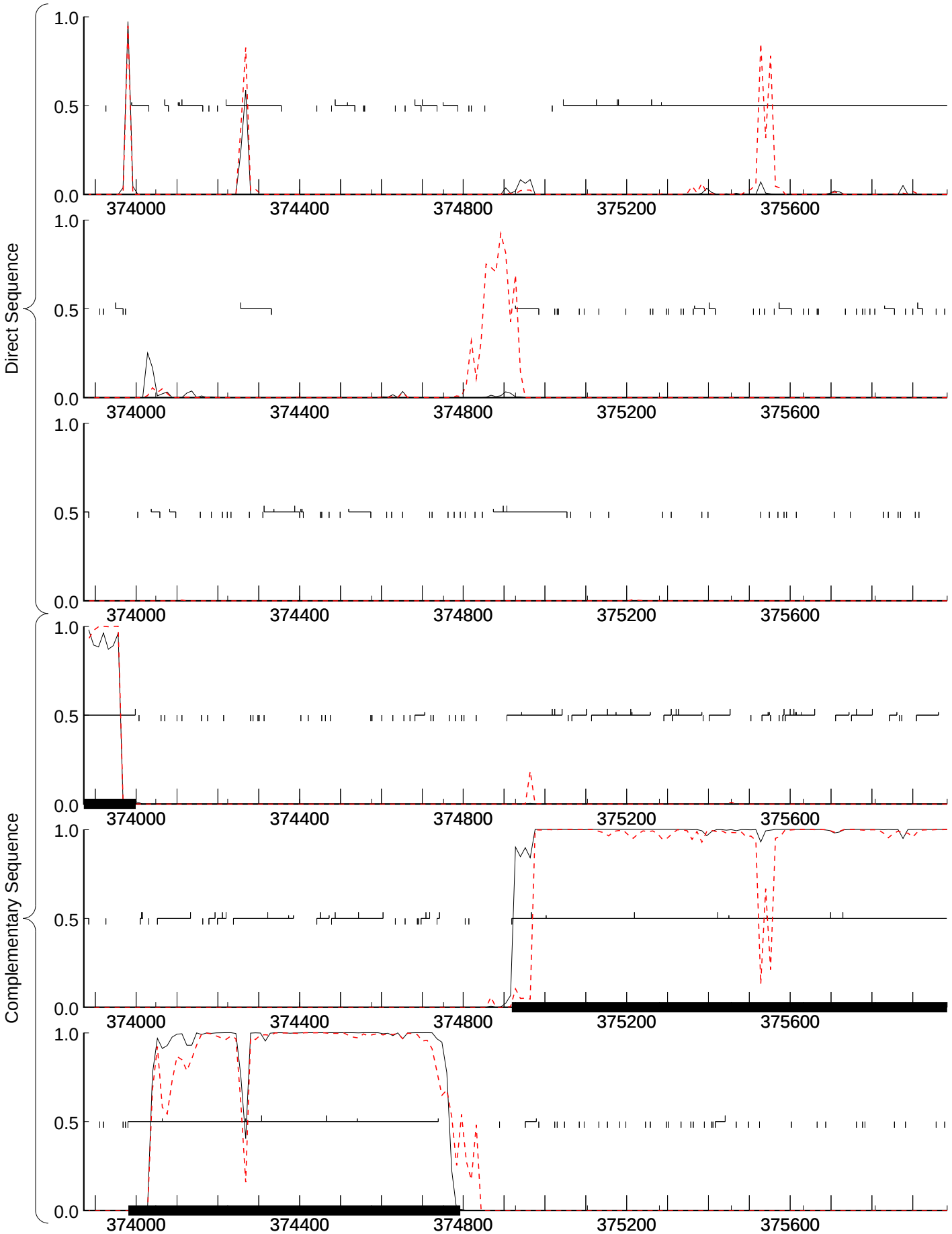

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GeneMark.hmm prediction
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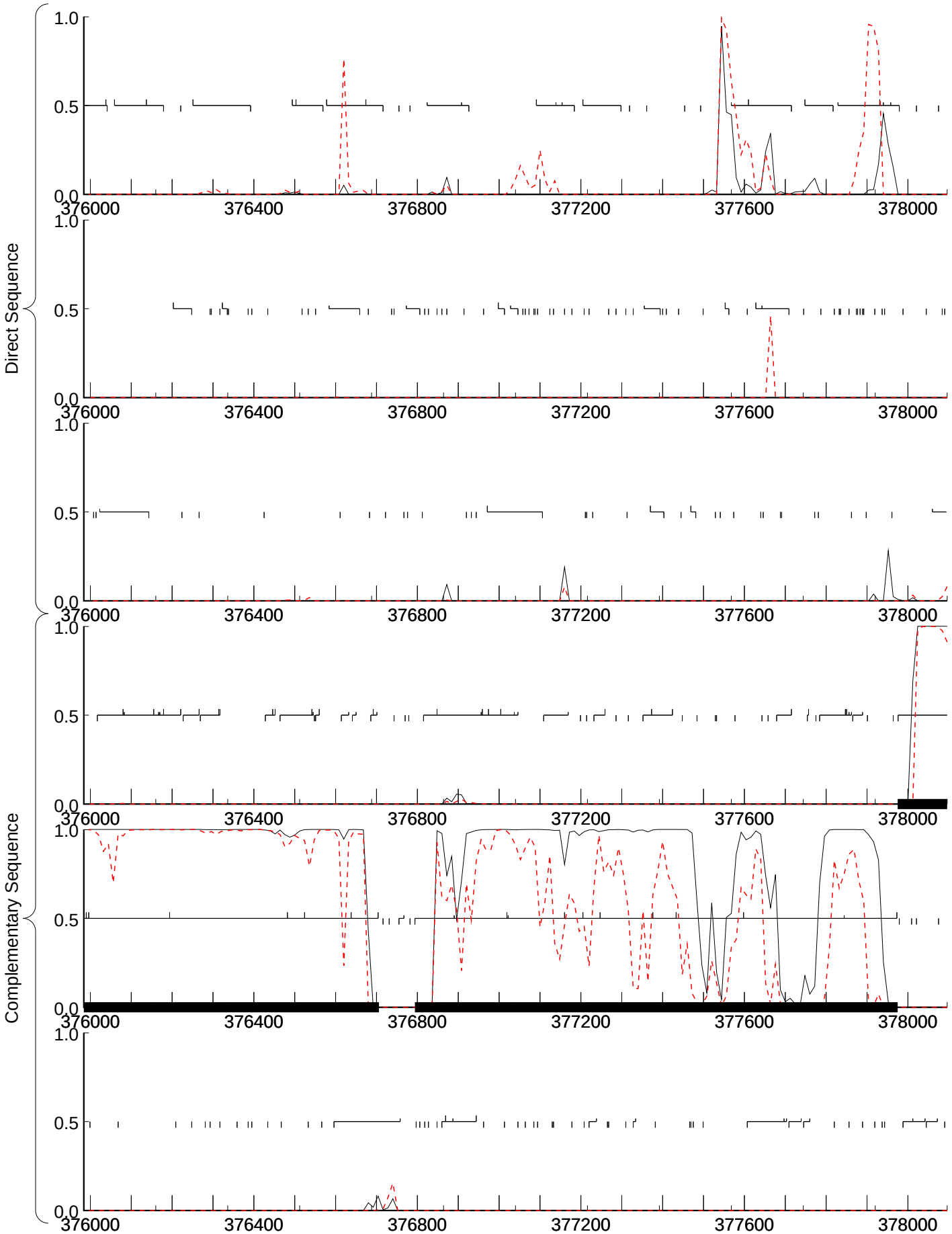

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 181/276
GeneMark.hmm prediction
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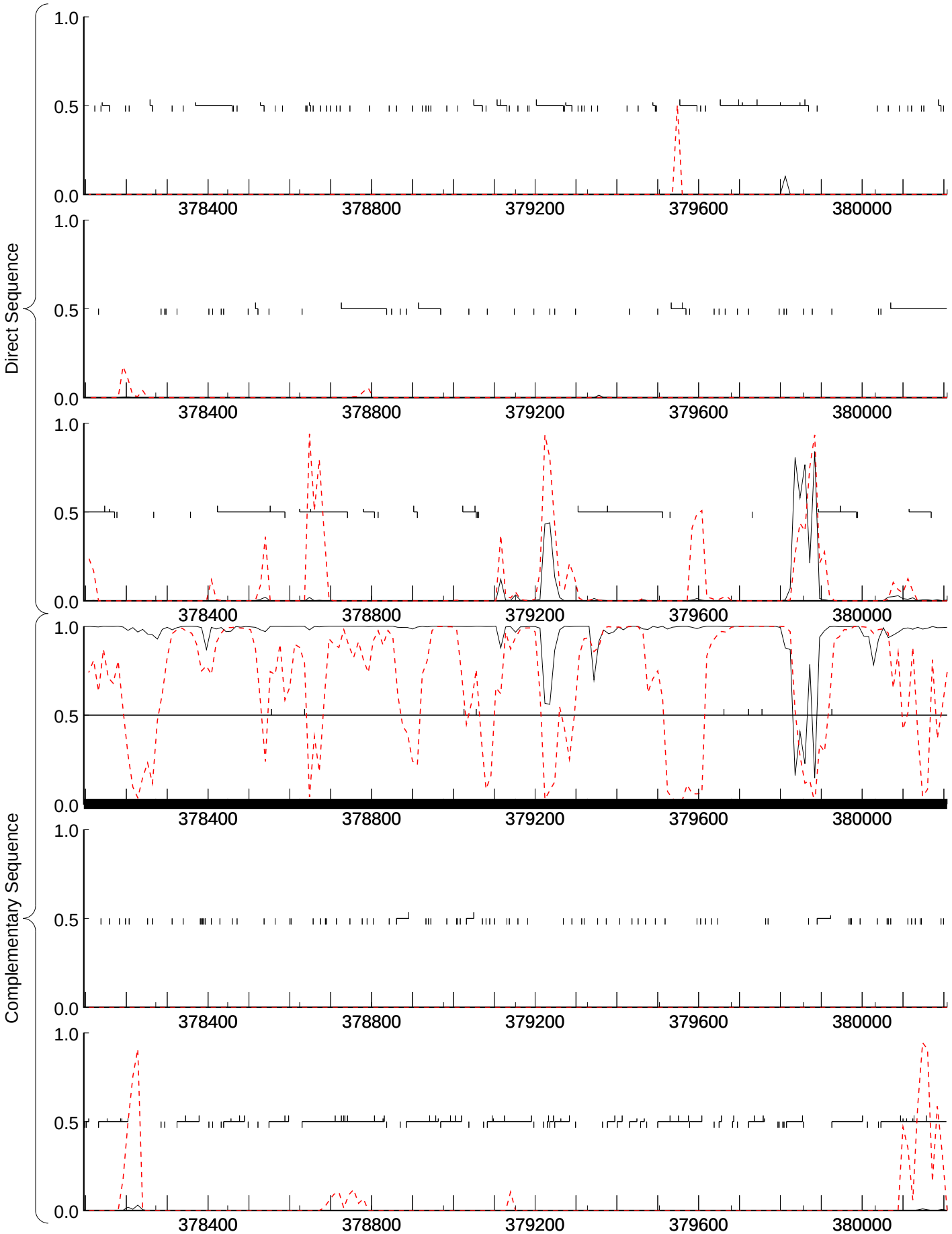

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GeneMark.hmm prediction
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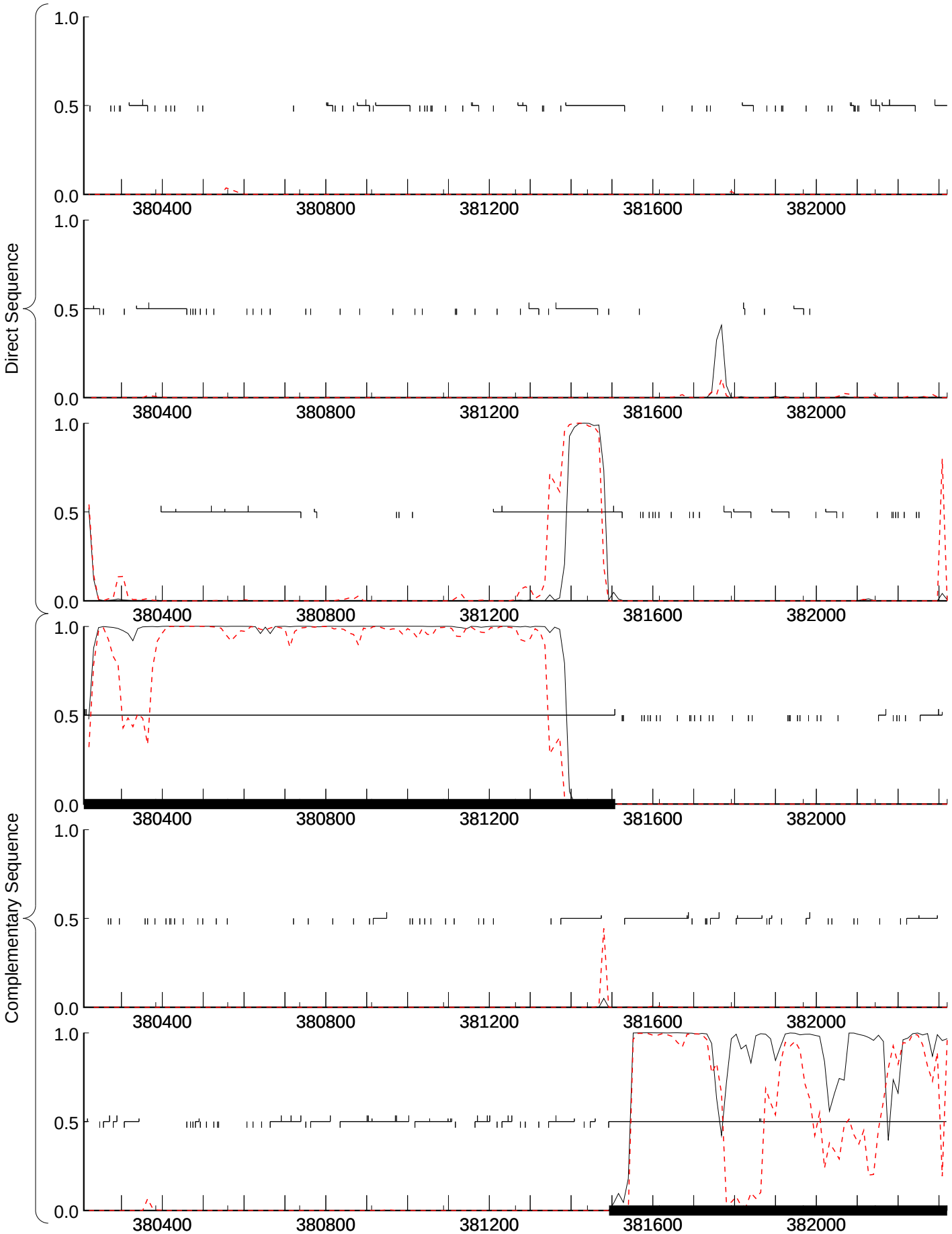

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 183/276
GeneMark.hmm prediction
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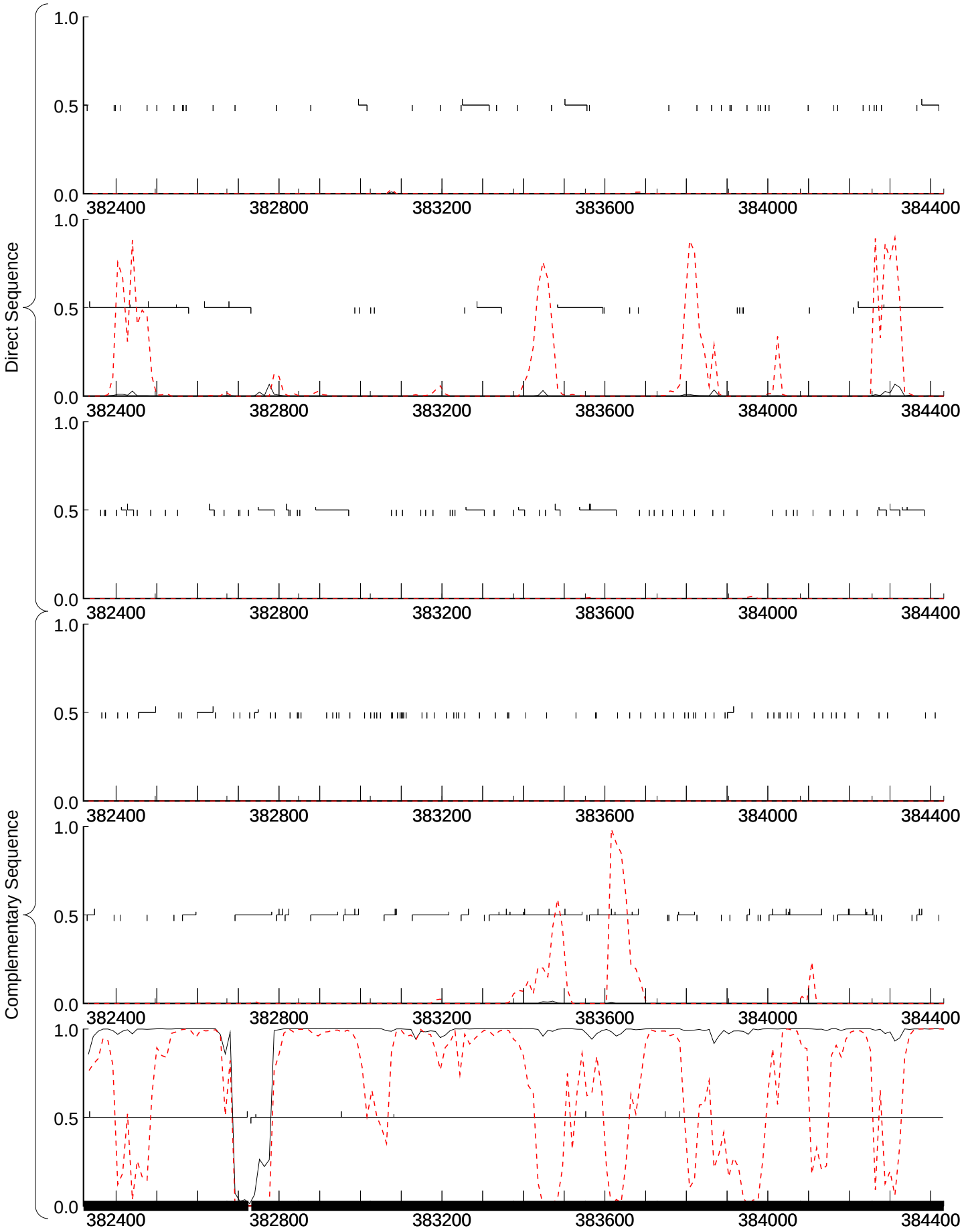
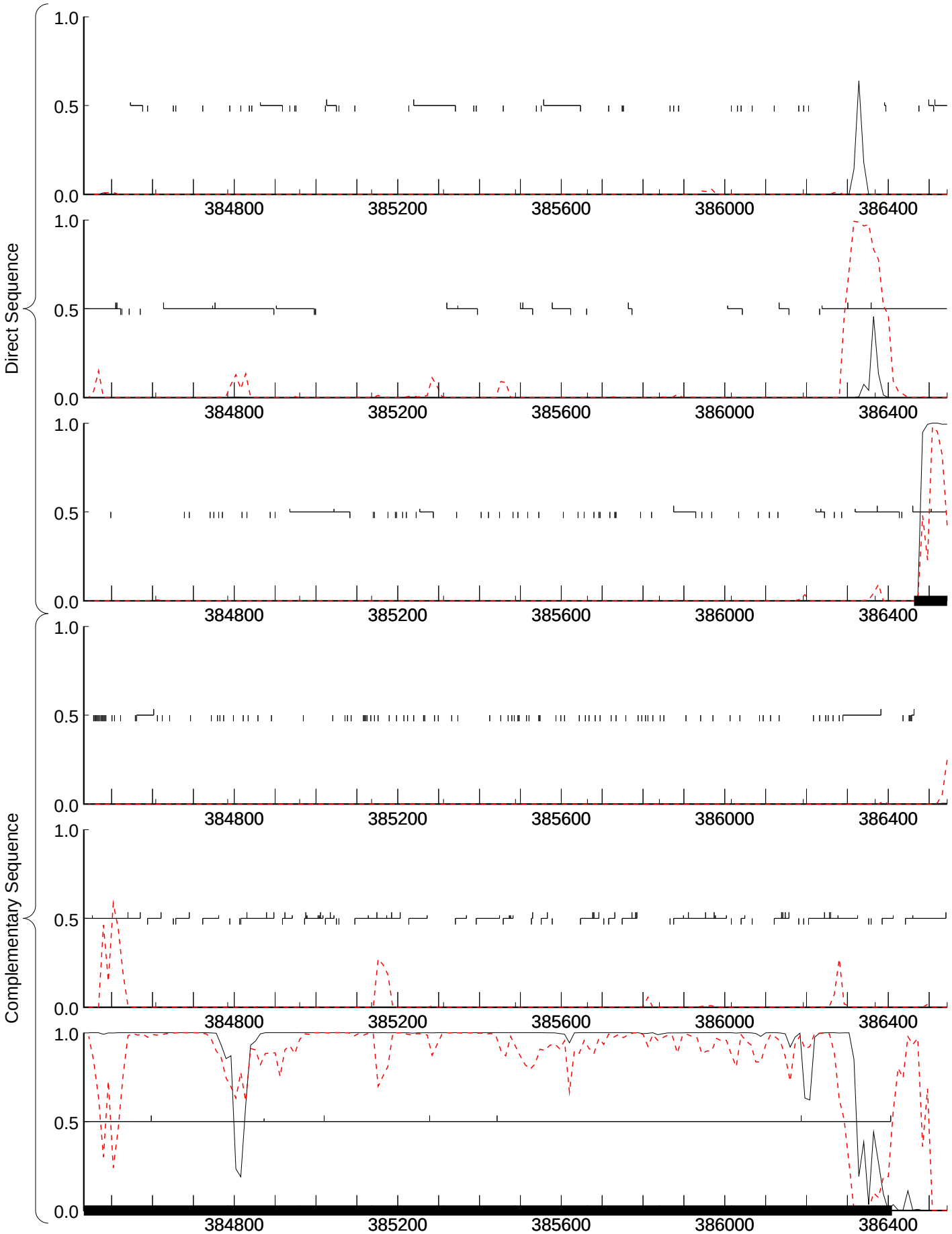
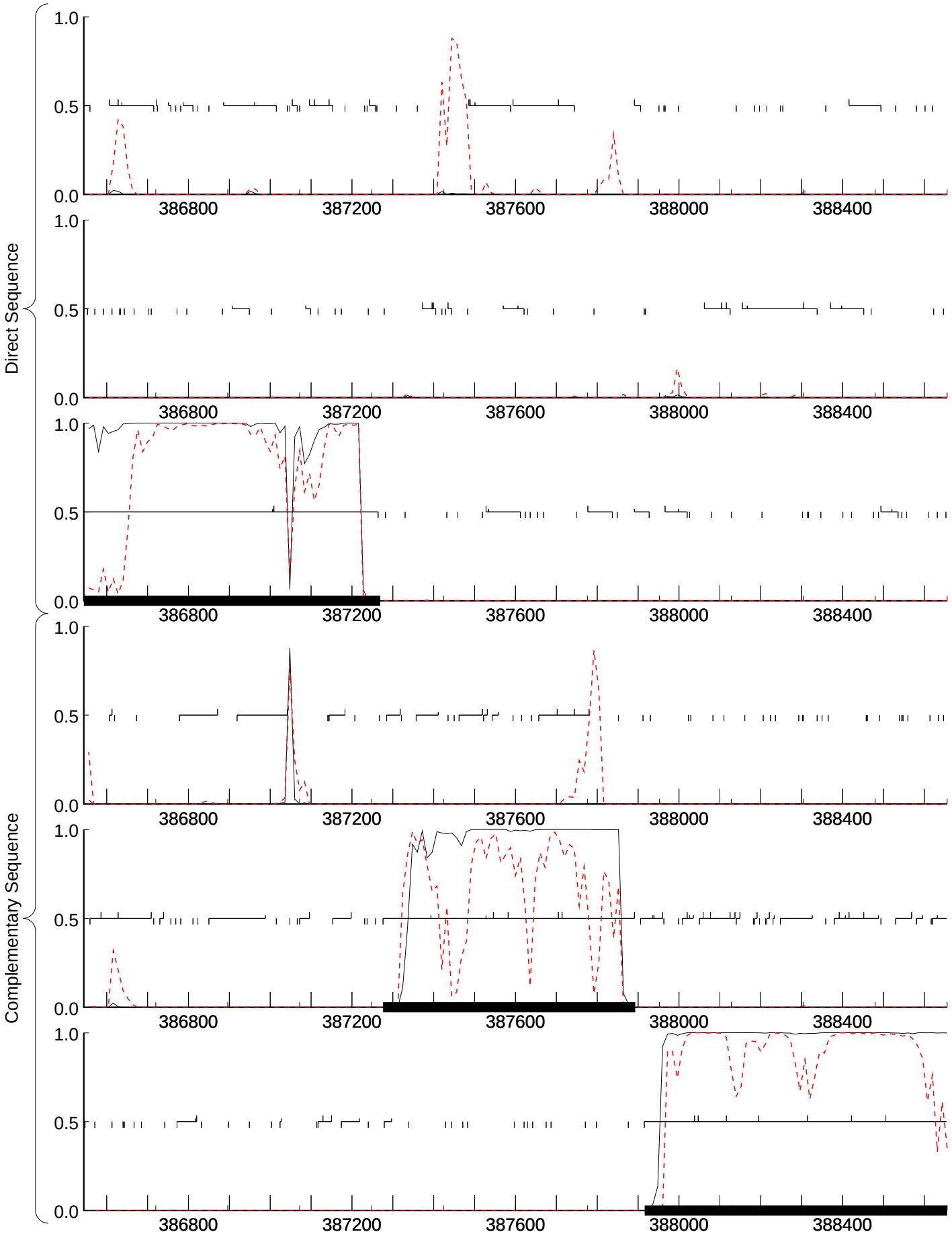


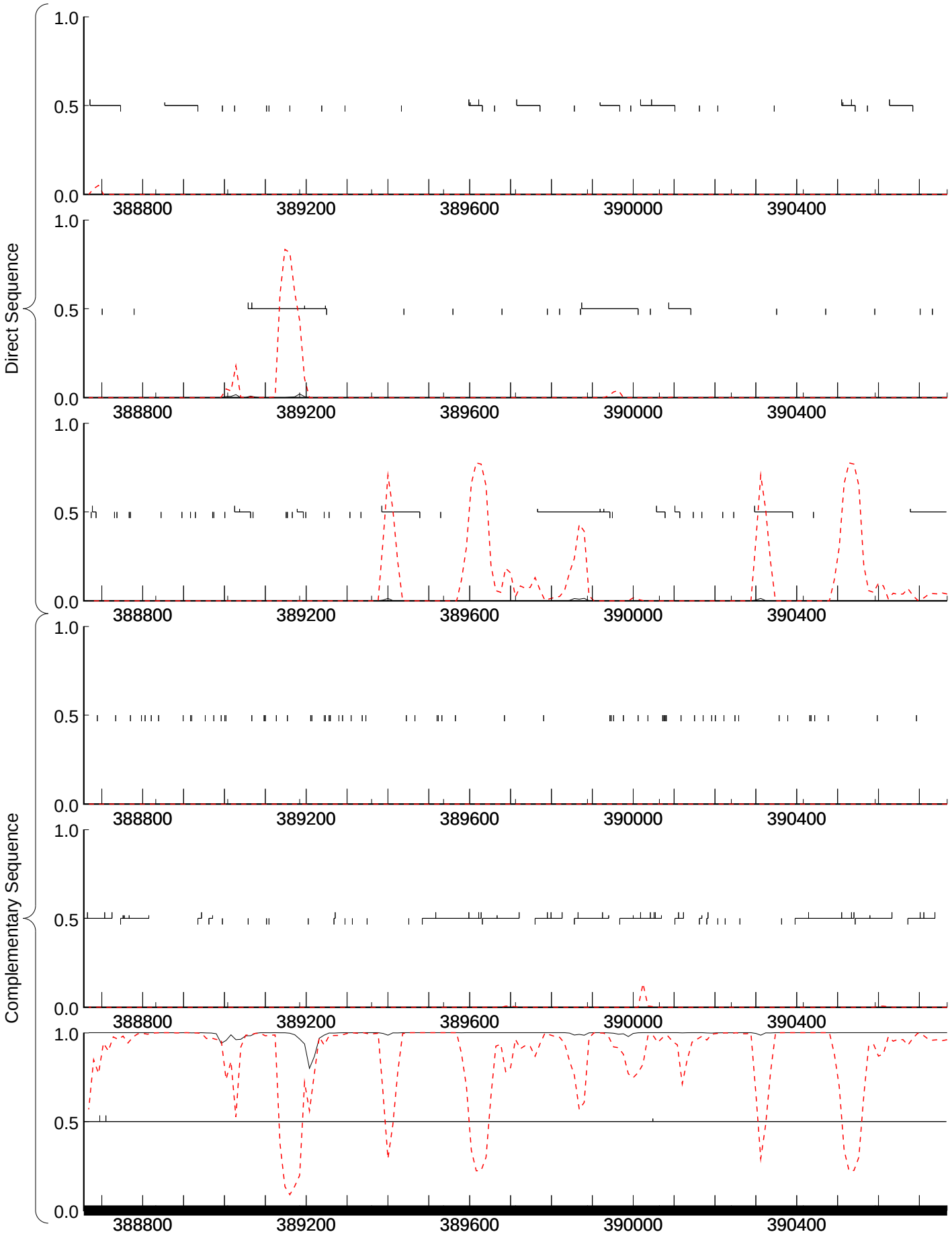
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 184/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 184/276

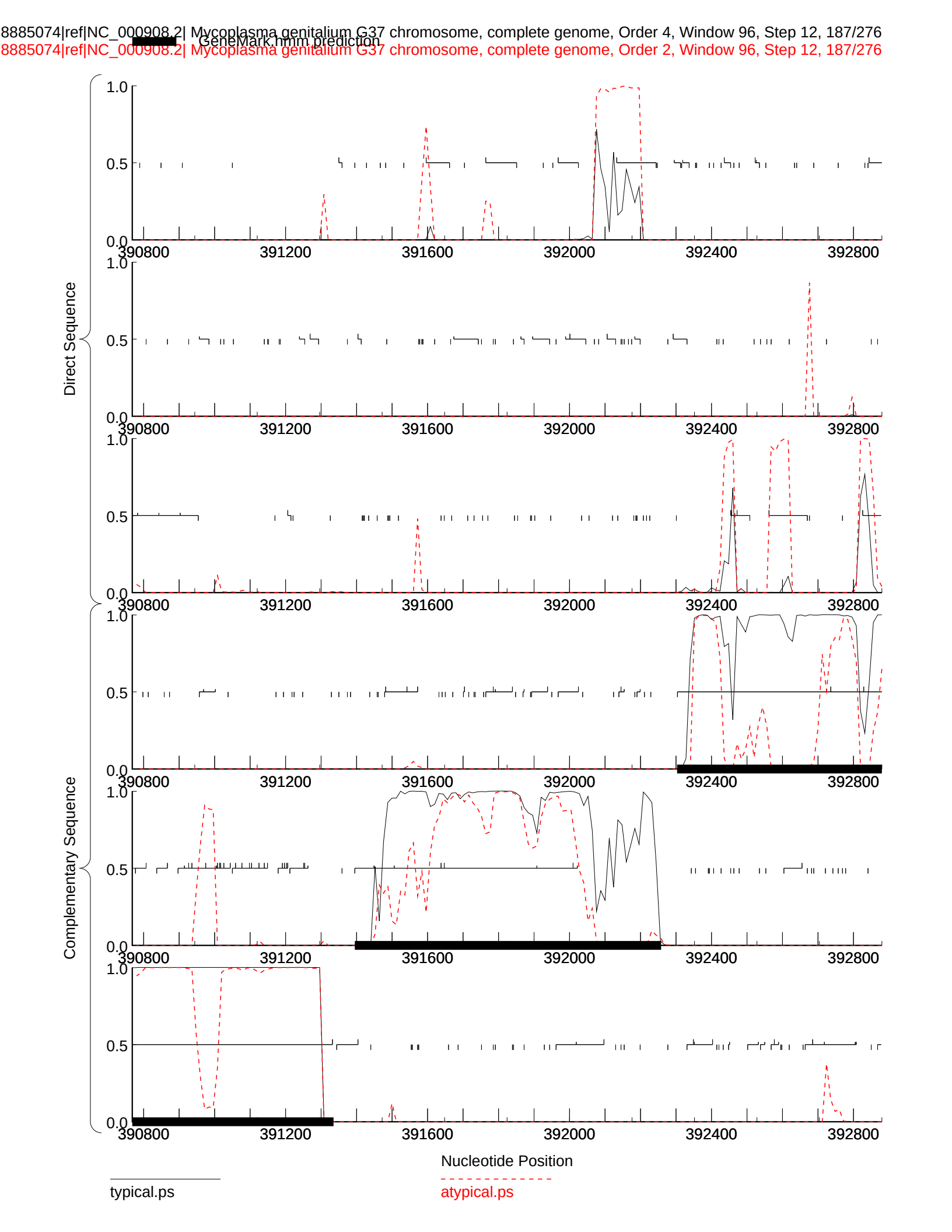


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 185/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 185/276

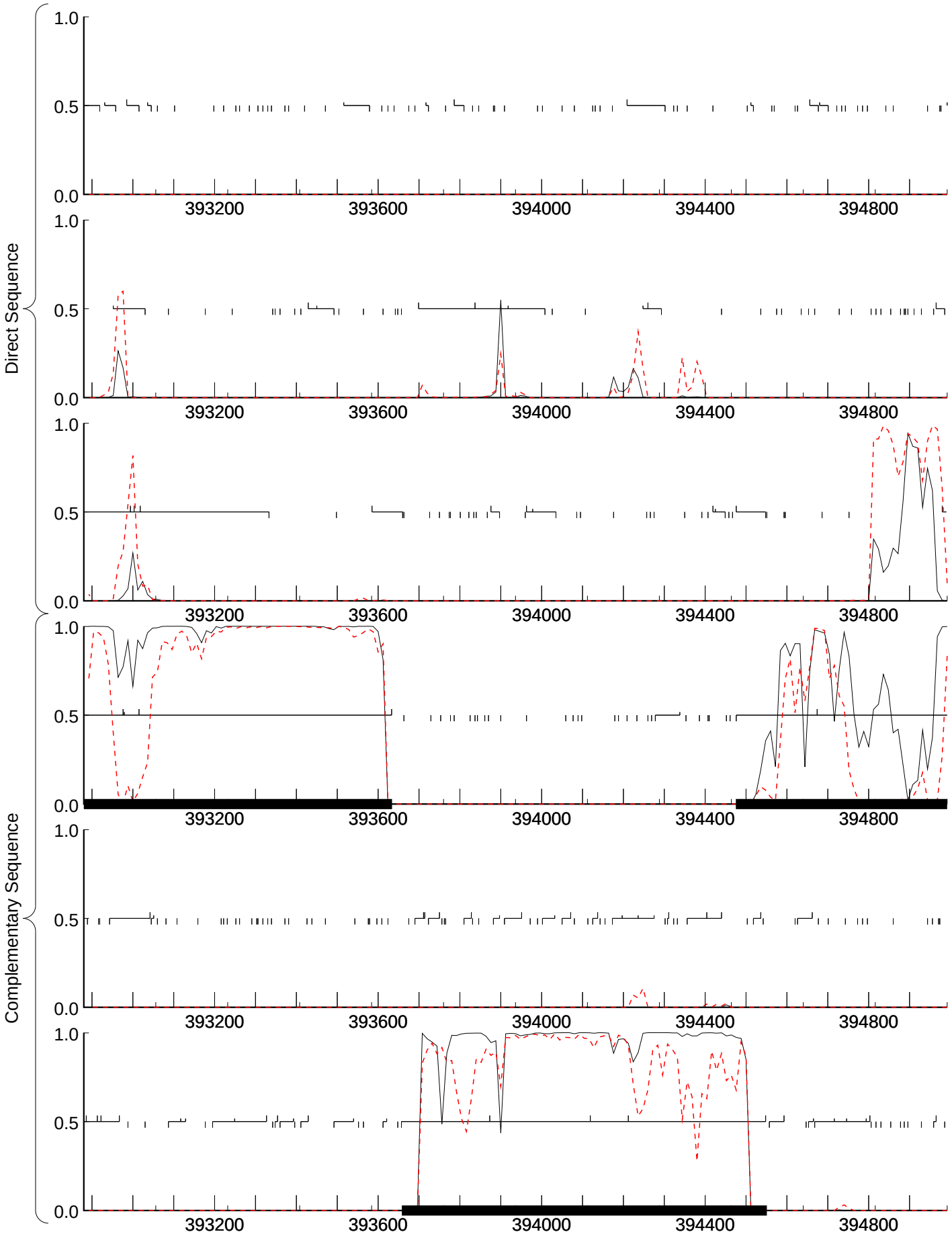


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 186/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 186/276

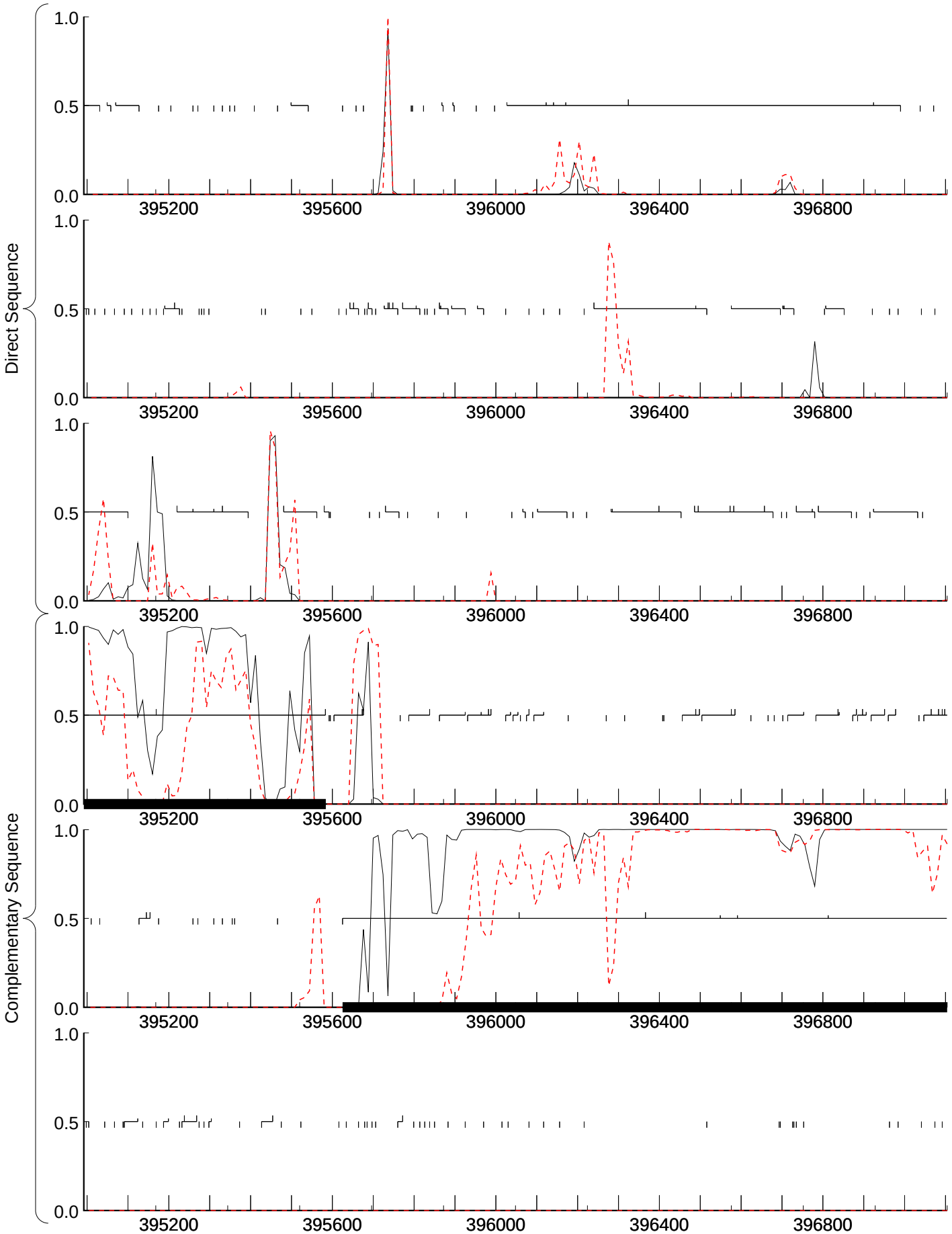



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 187/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 187/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
390800
391200
391600
392000
392400
392800
Nucleotide Position
typical.ps
atypical.ps

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 188/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 188/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 189/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 189/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 190/276
GeneMark.hmm prediction
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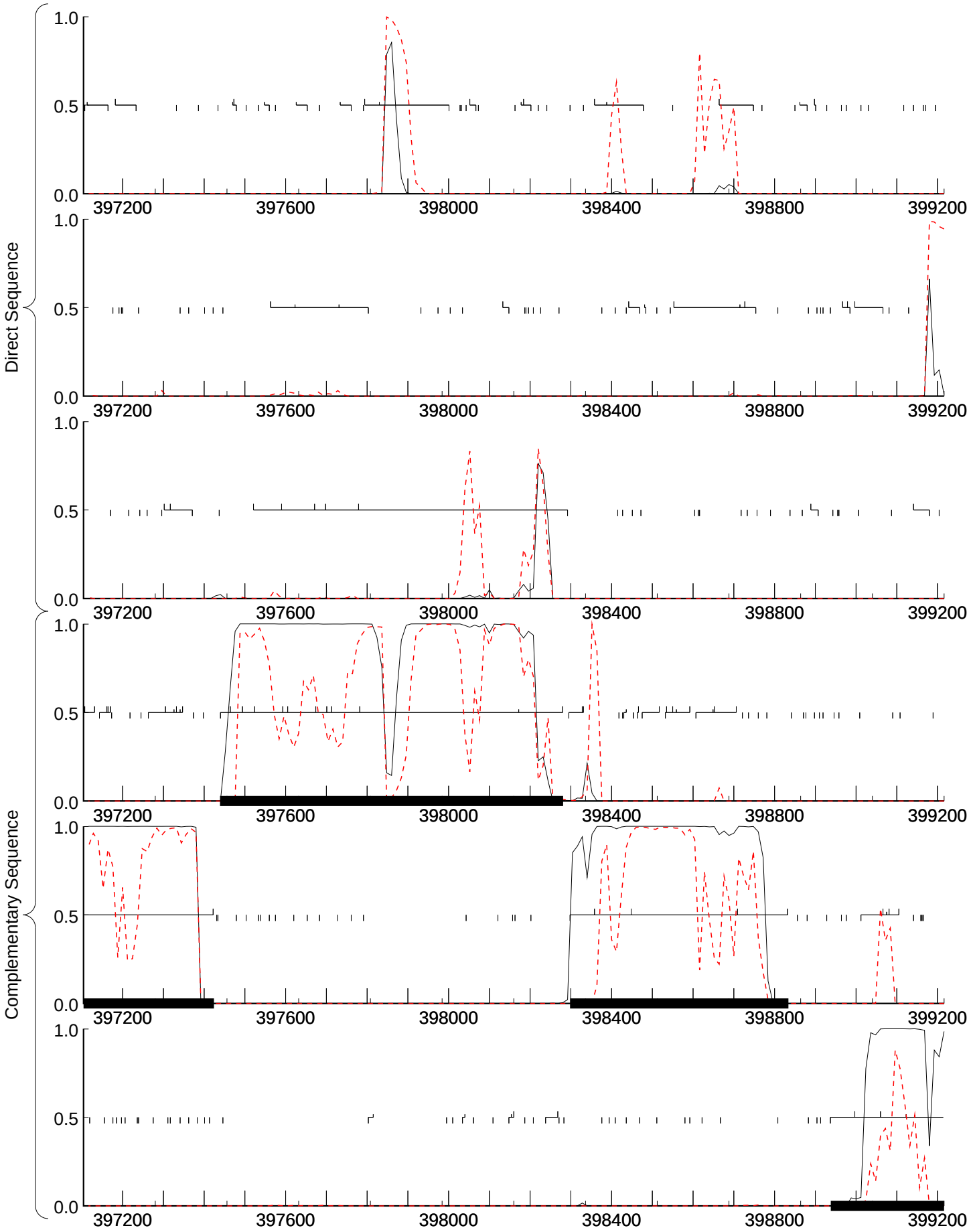
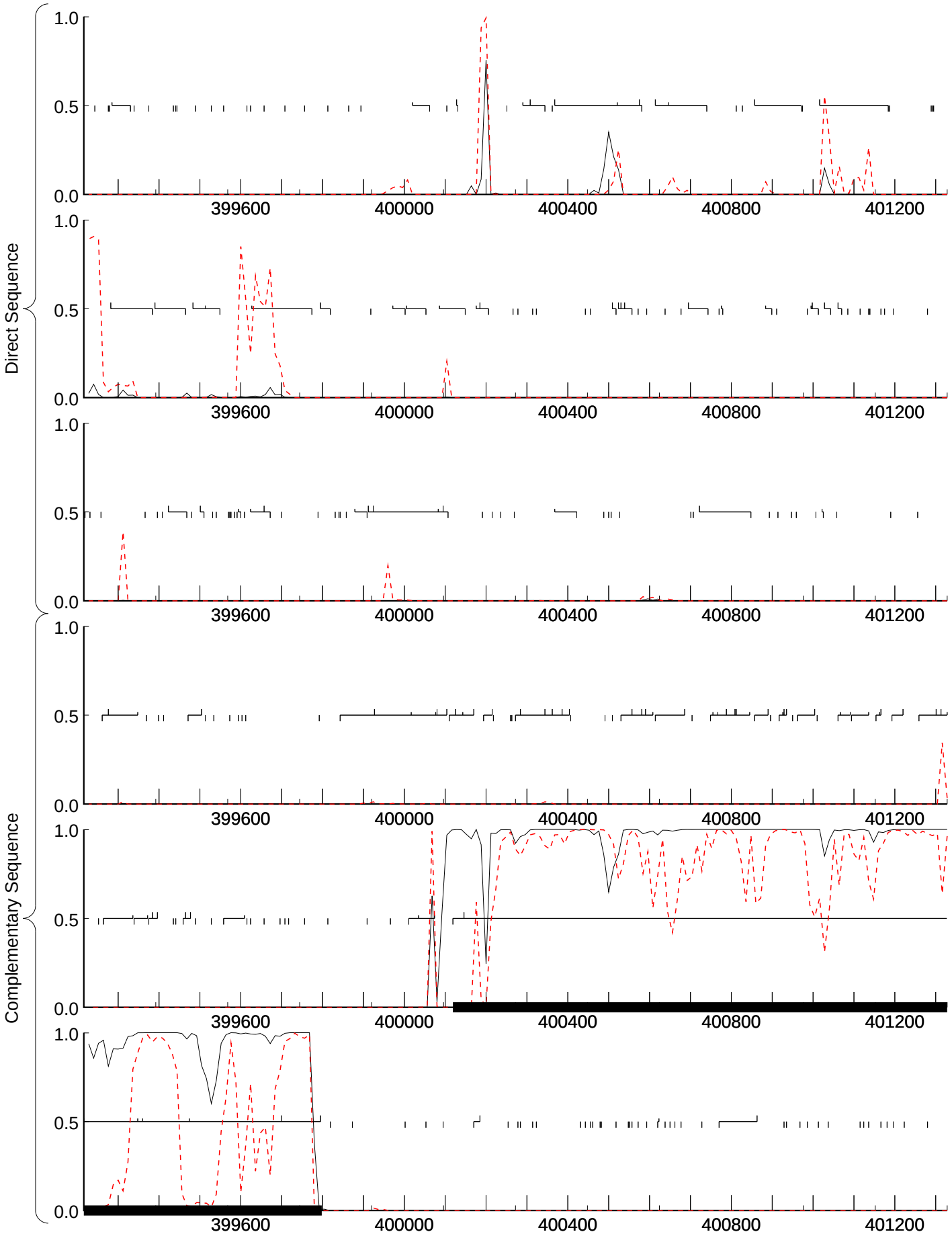
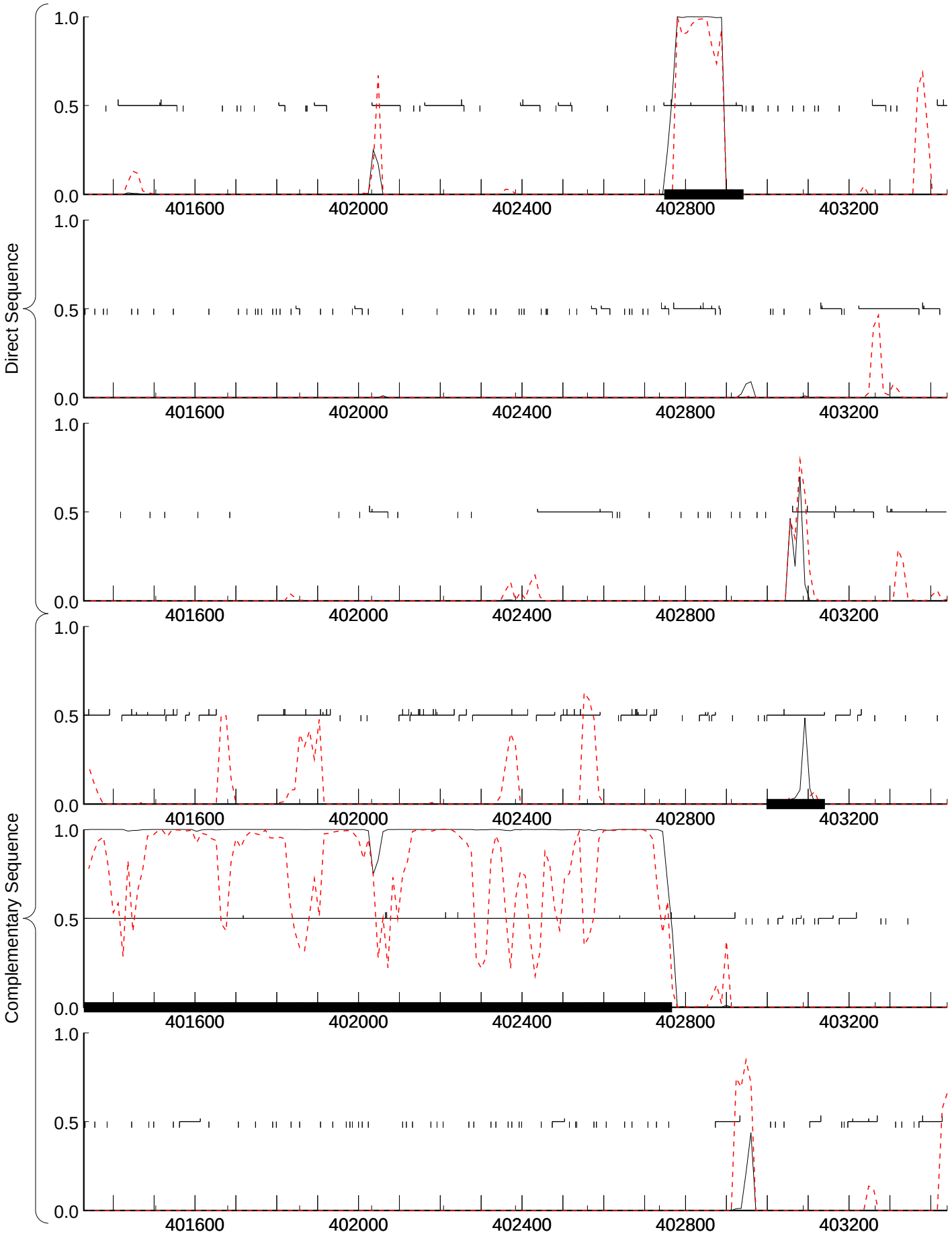


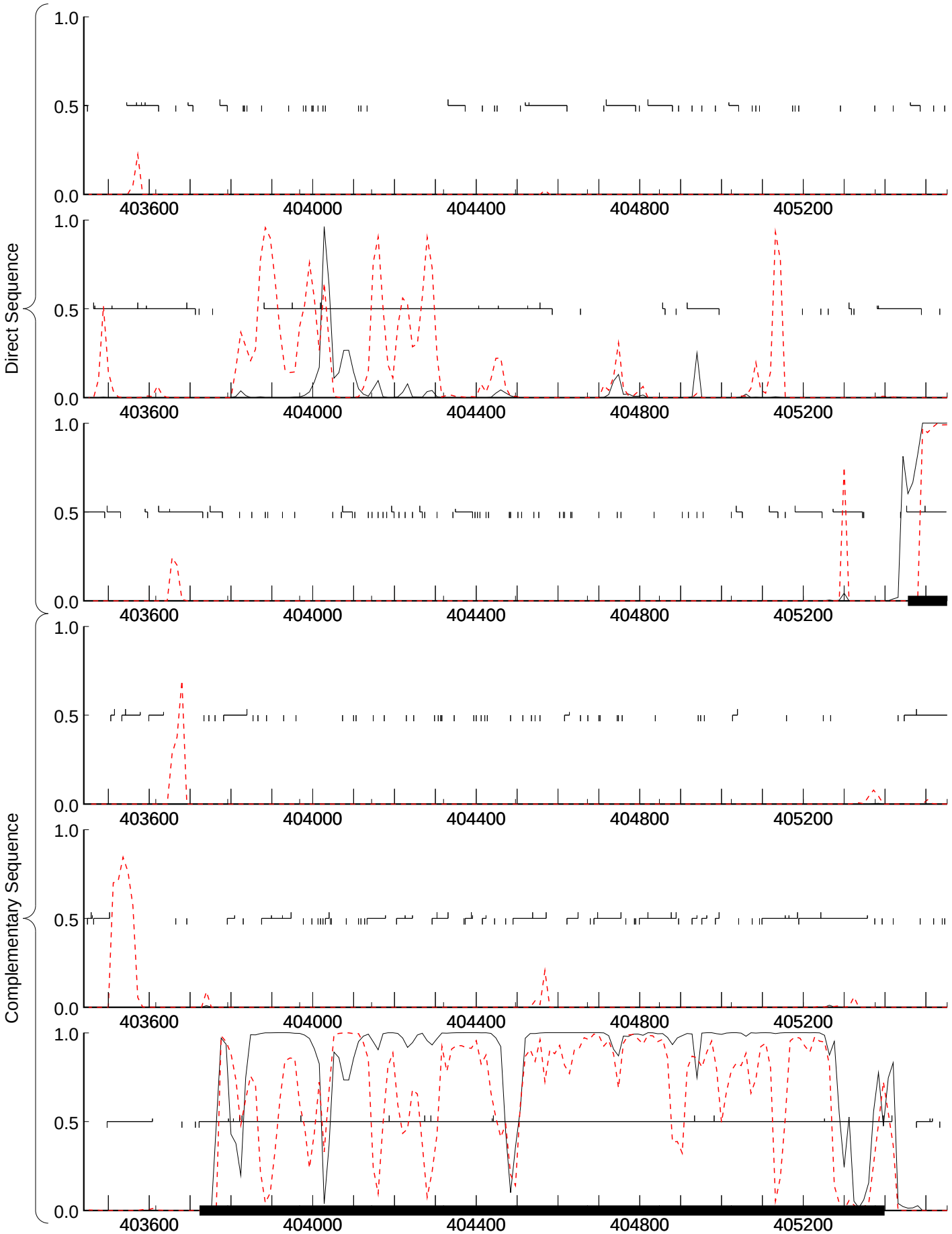
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 191/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 191/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 192/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 192/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 193/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 193/276



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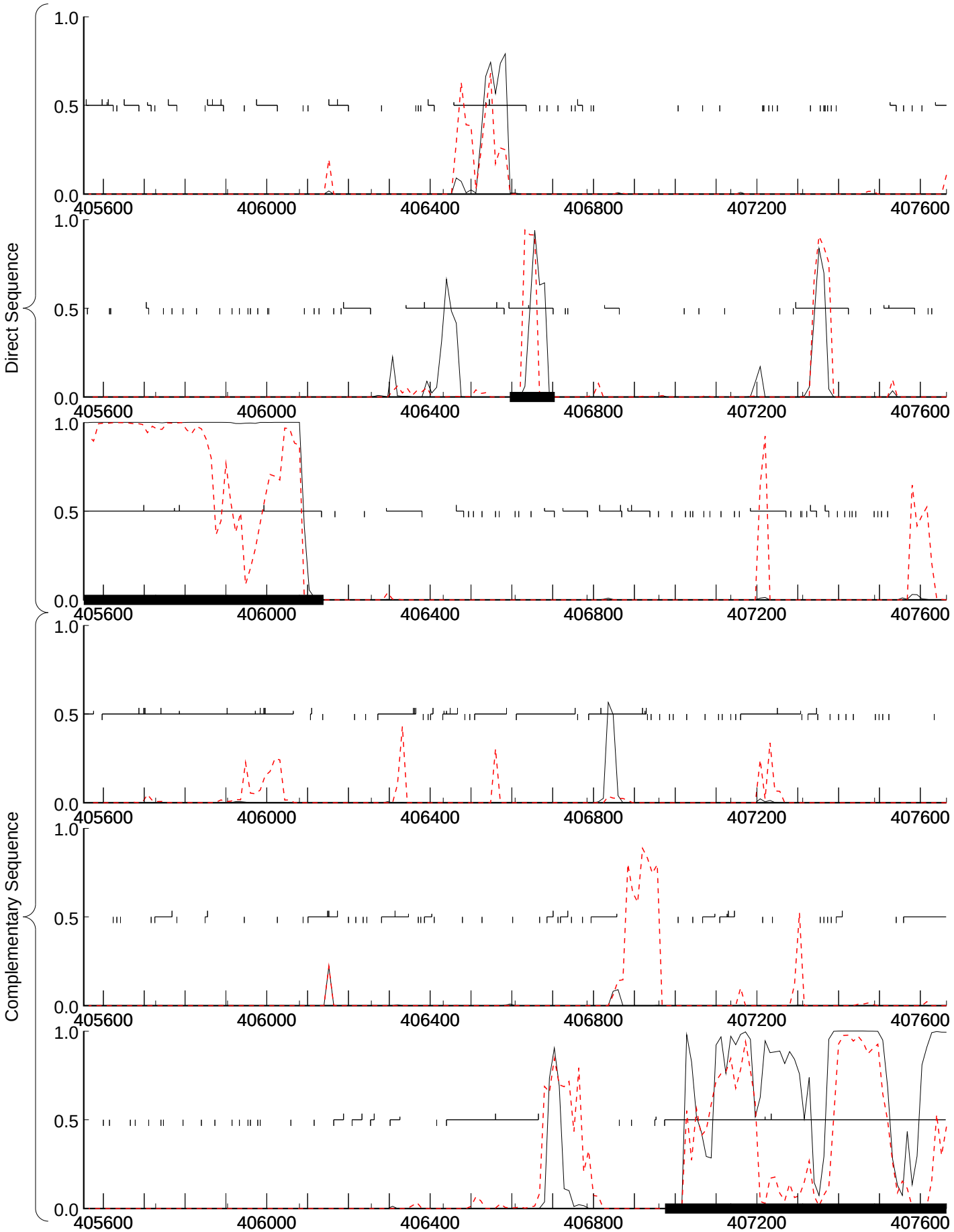
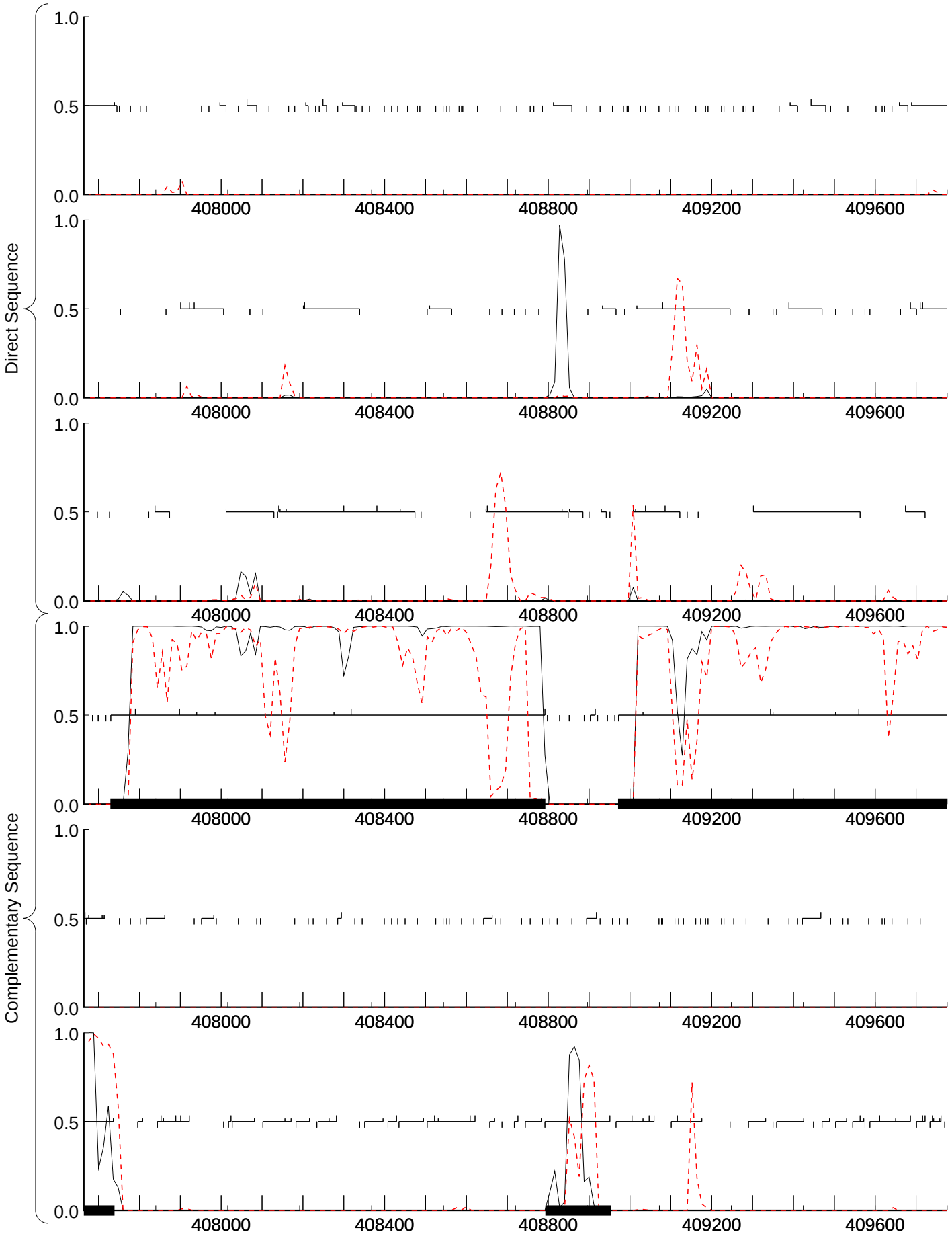
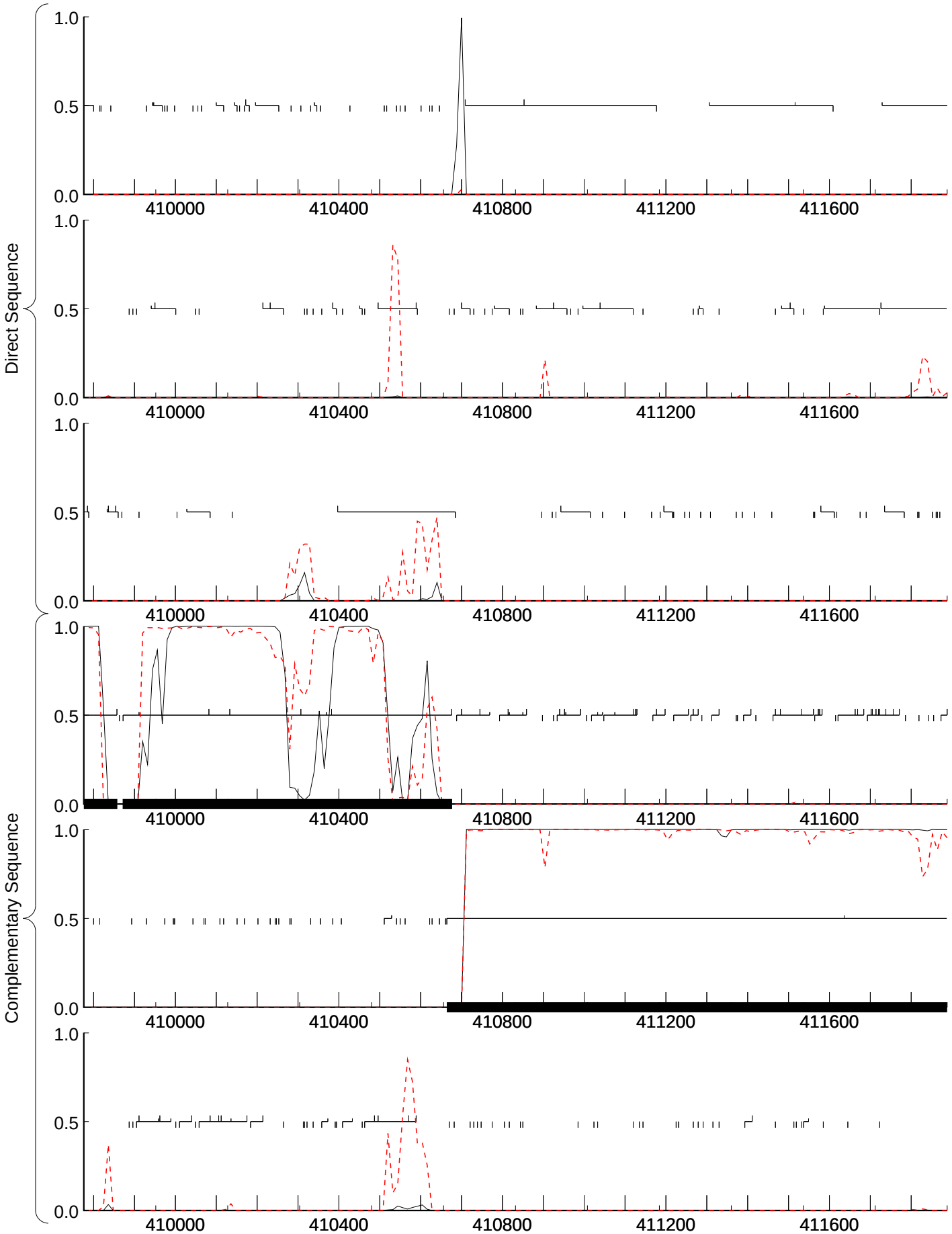
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 194/276



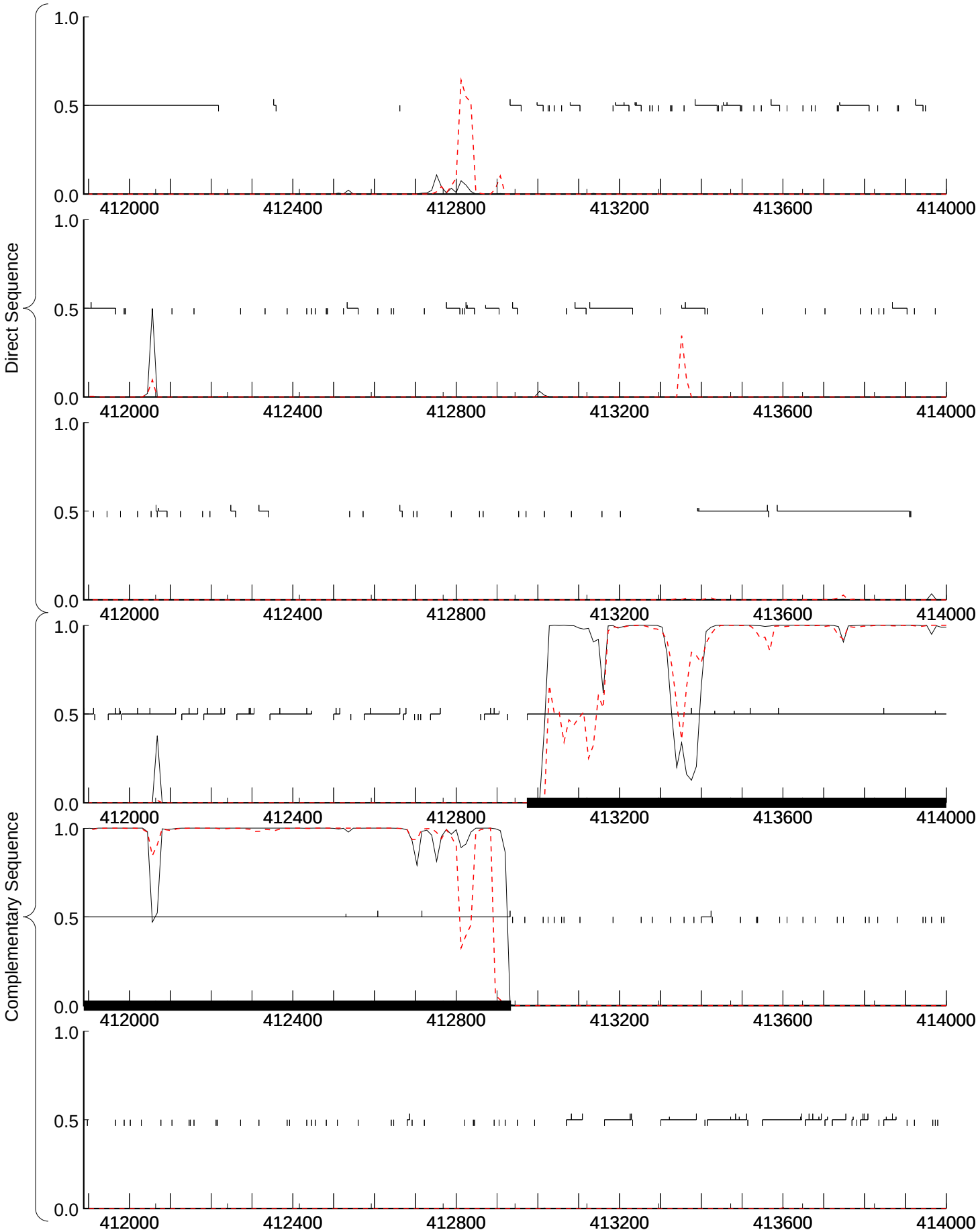
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 195/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 195/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 196/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 196/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 197/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 197/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 198/276
GeneMark.hmm prediction
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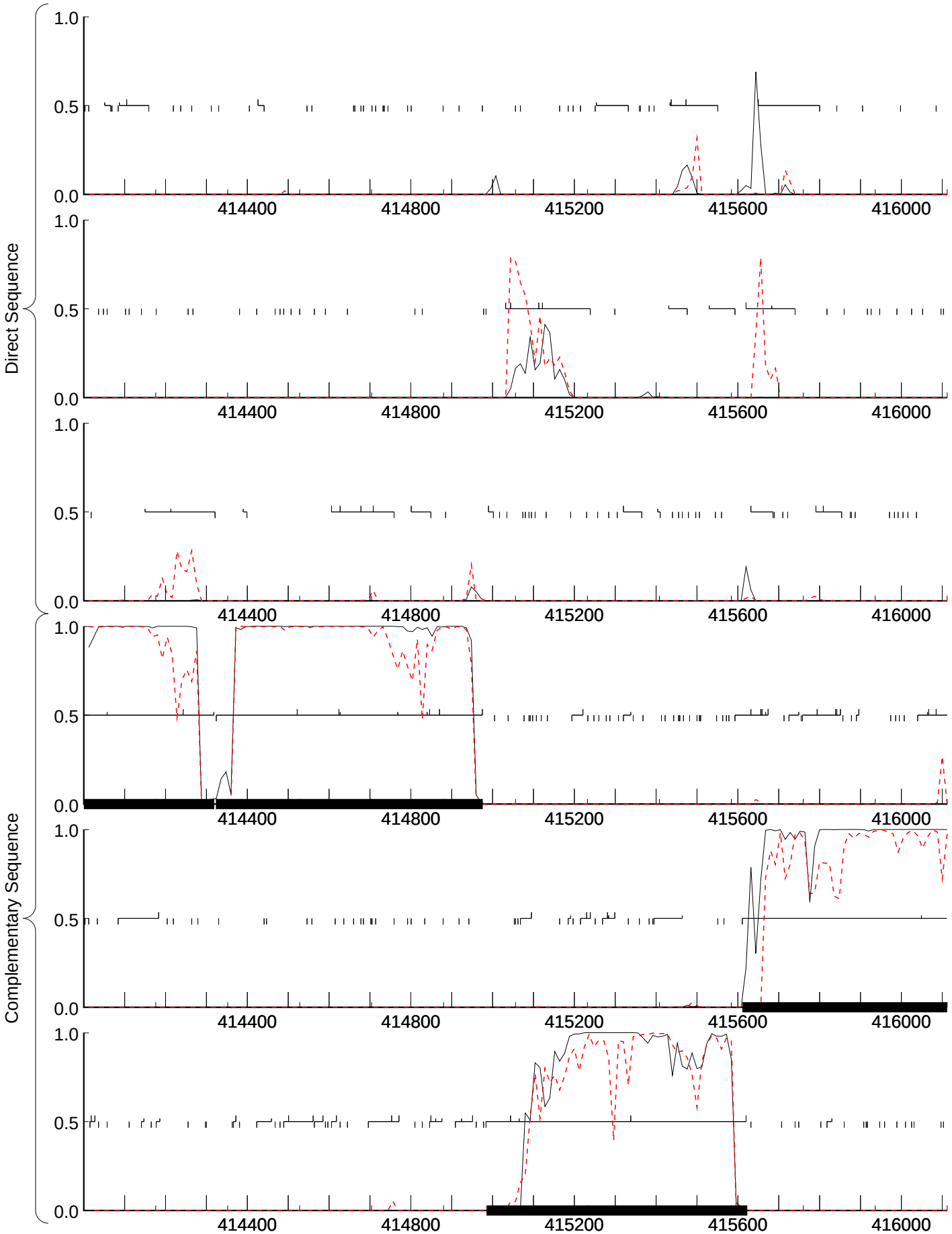
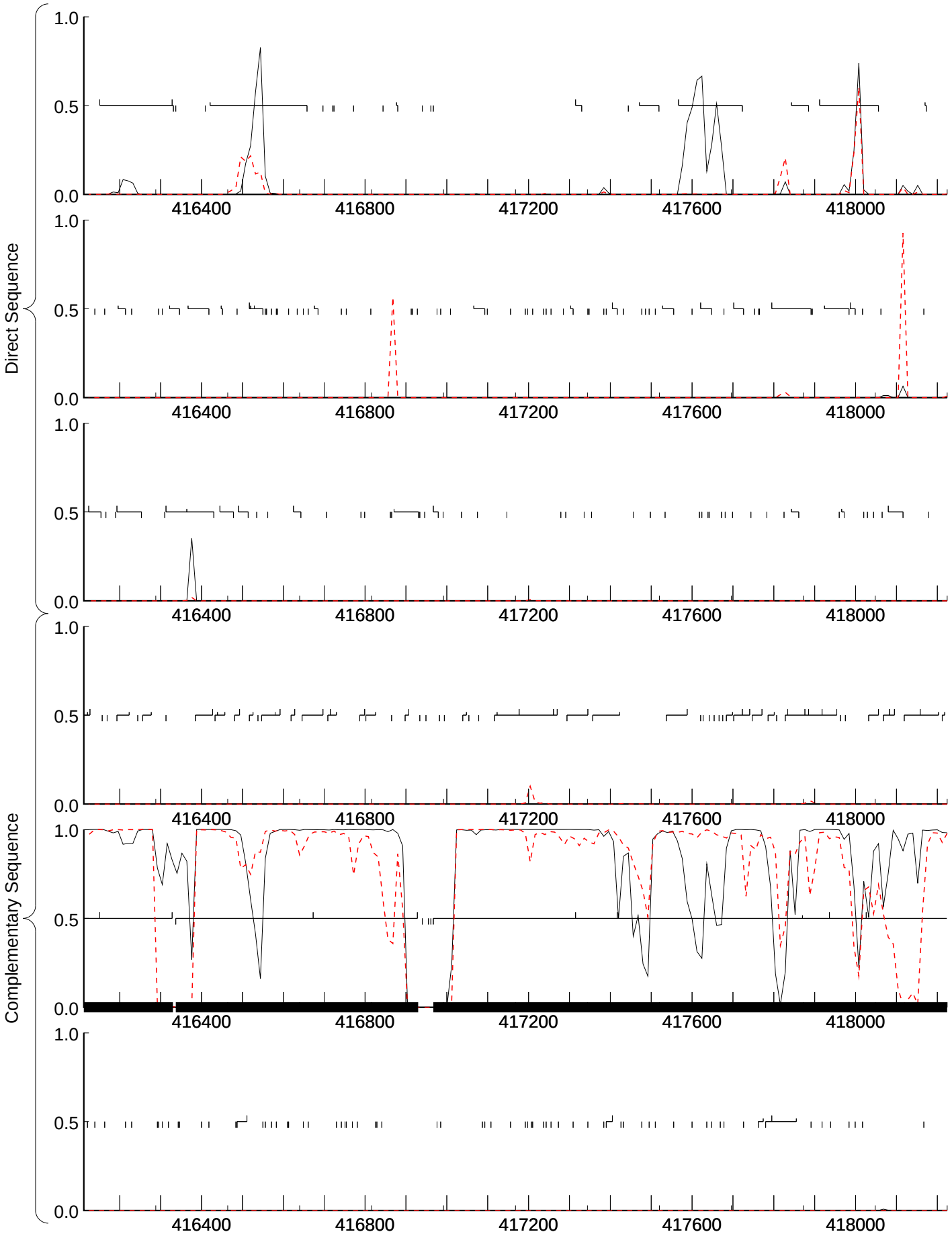


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 199/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 199/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 200/276
GeneMark.hmm prediction
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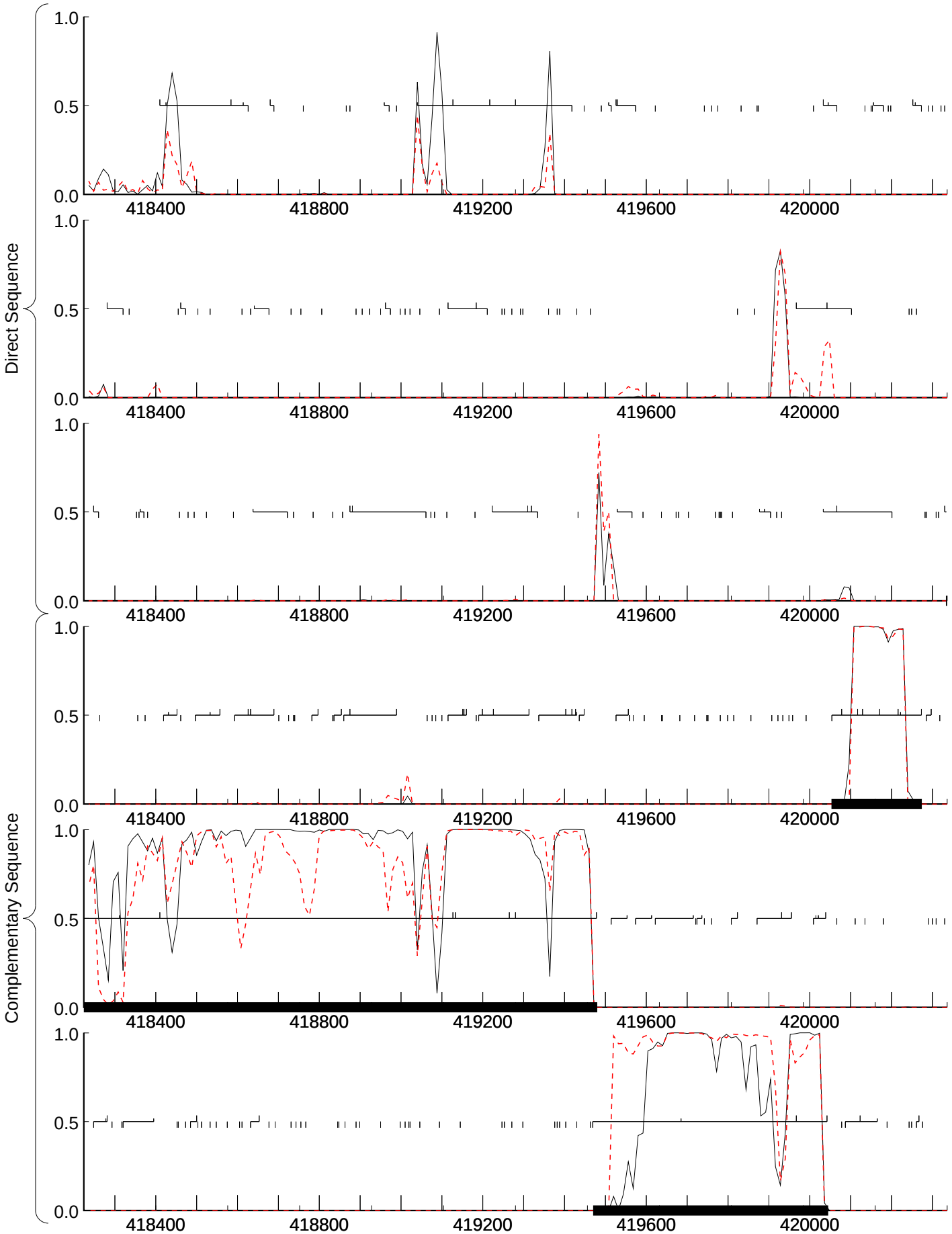

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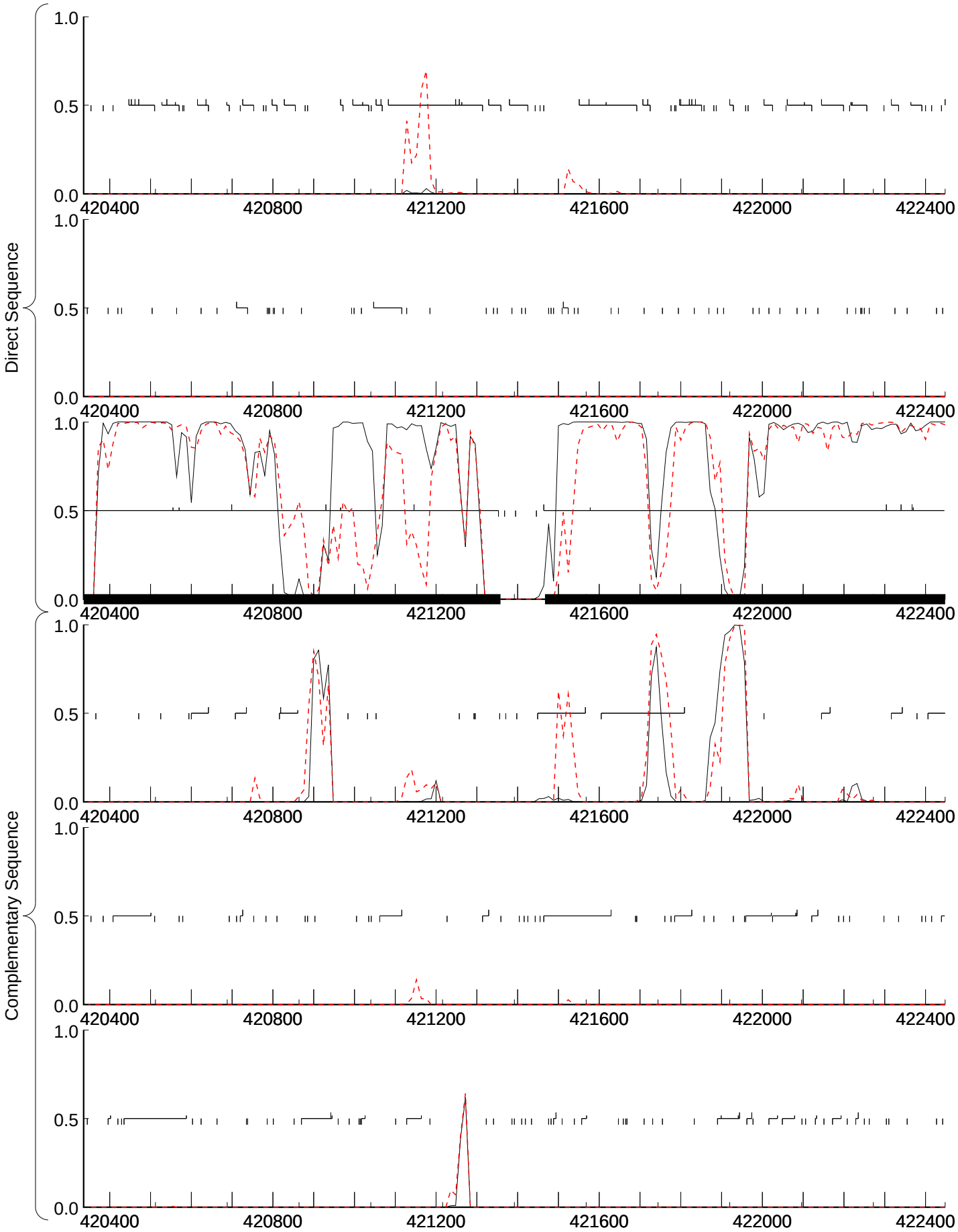
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 201/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 202/276
GeneMark.hmm prediction
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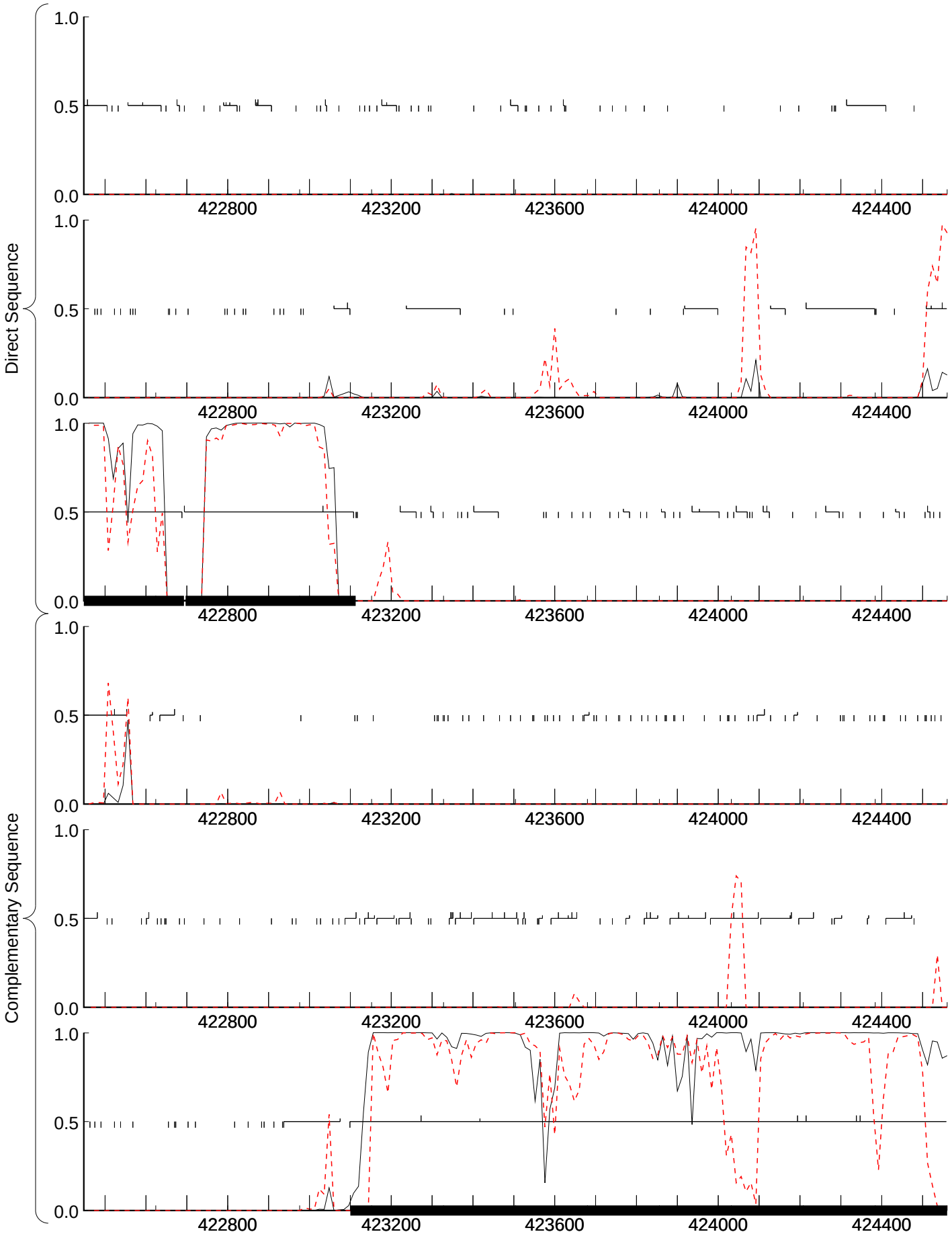

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GeneMark.hmm prediction
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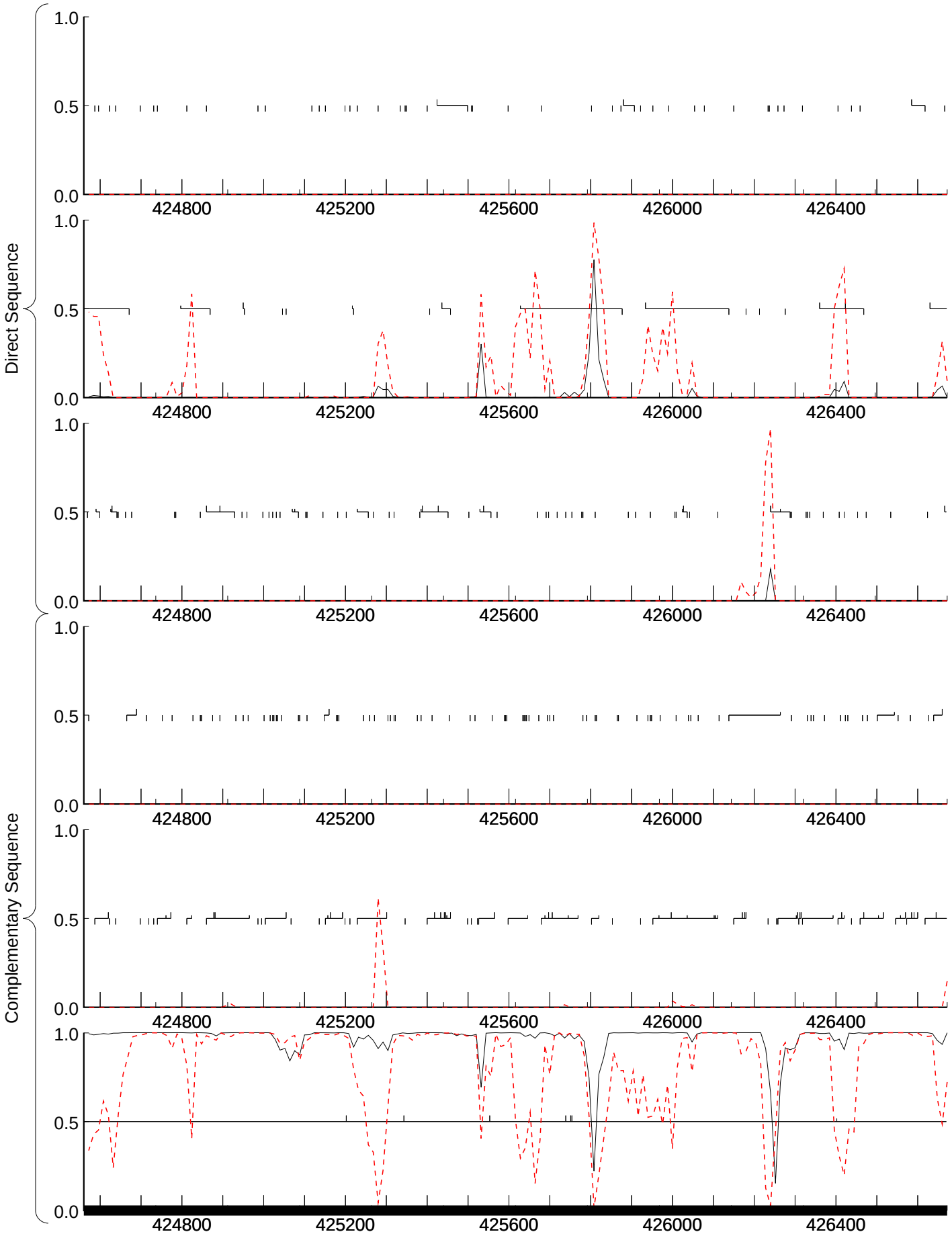

8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 204/276
GeneMark.hmm prediction
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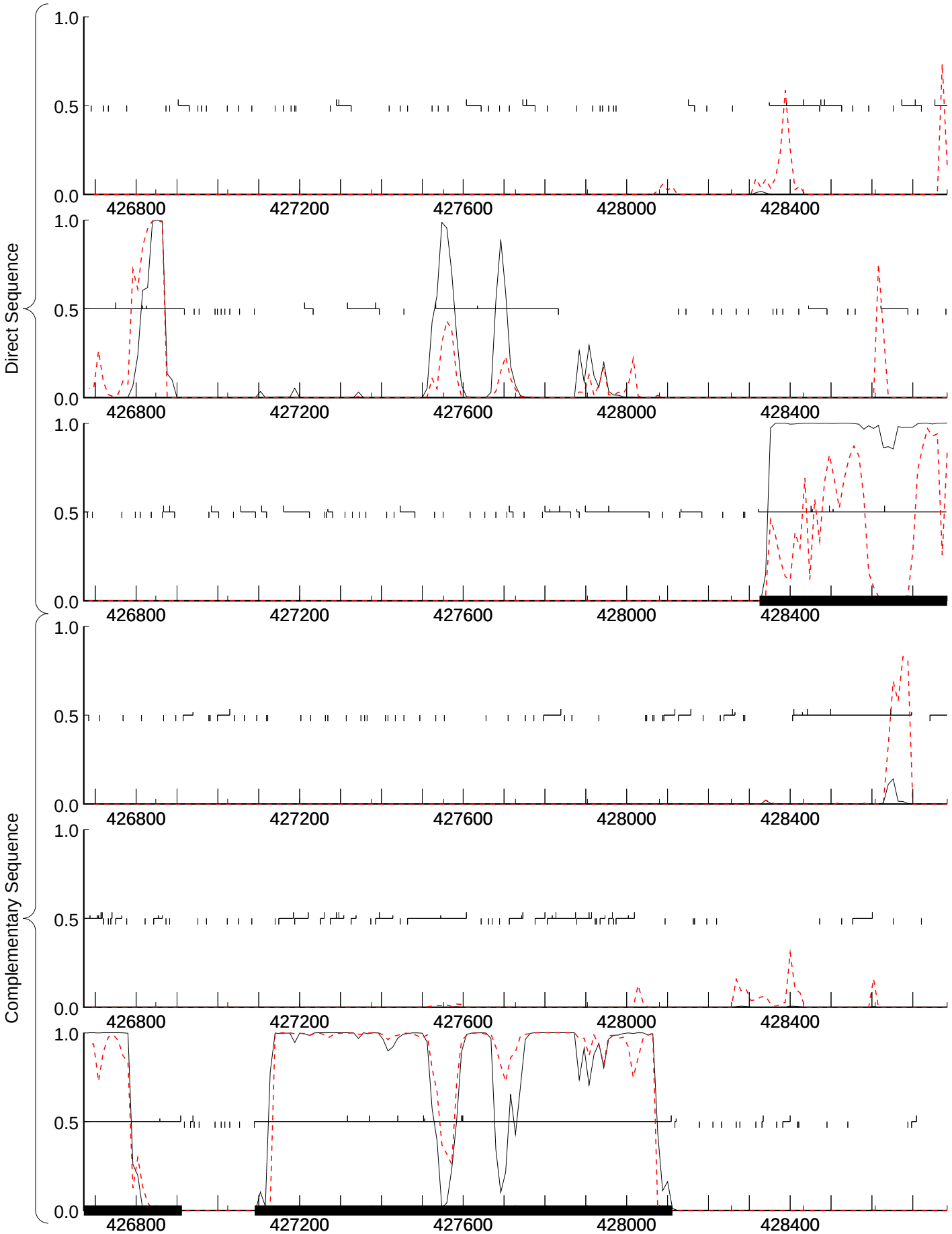
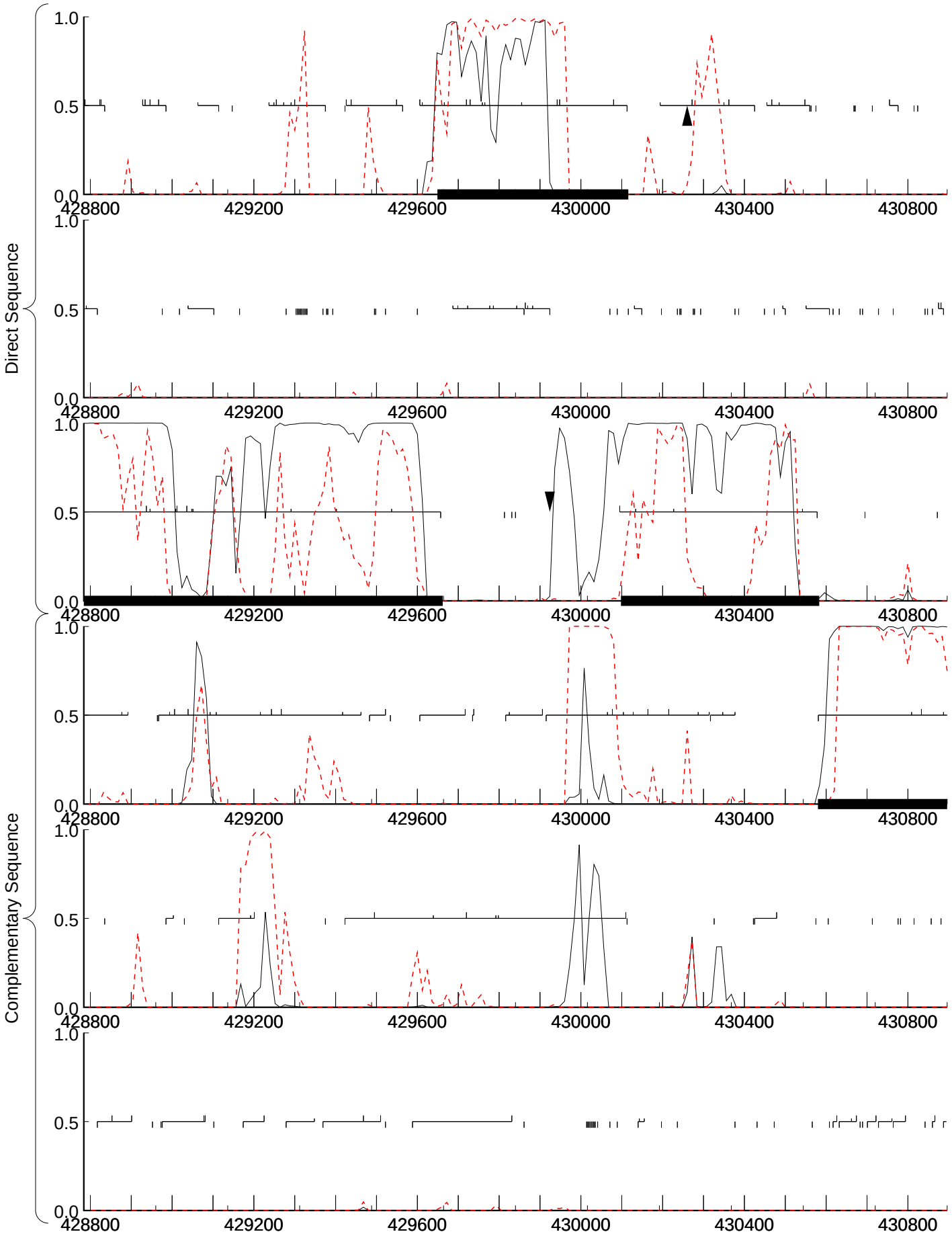


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 205/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 205/276



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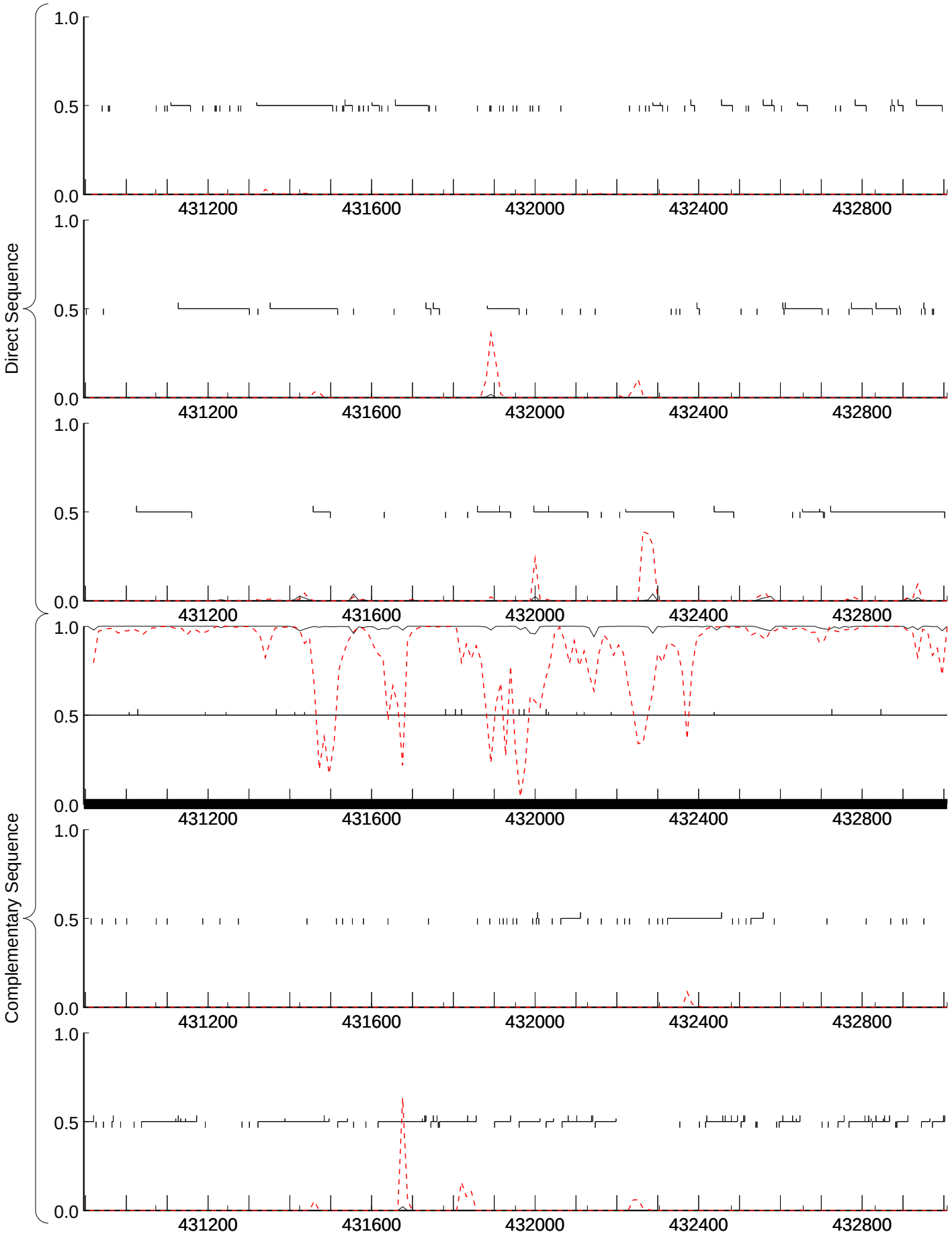
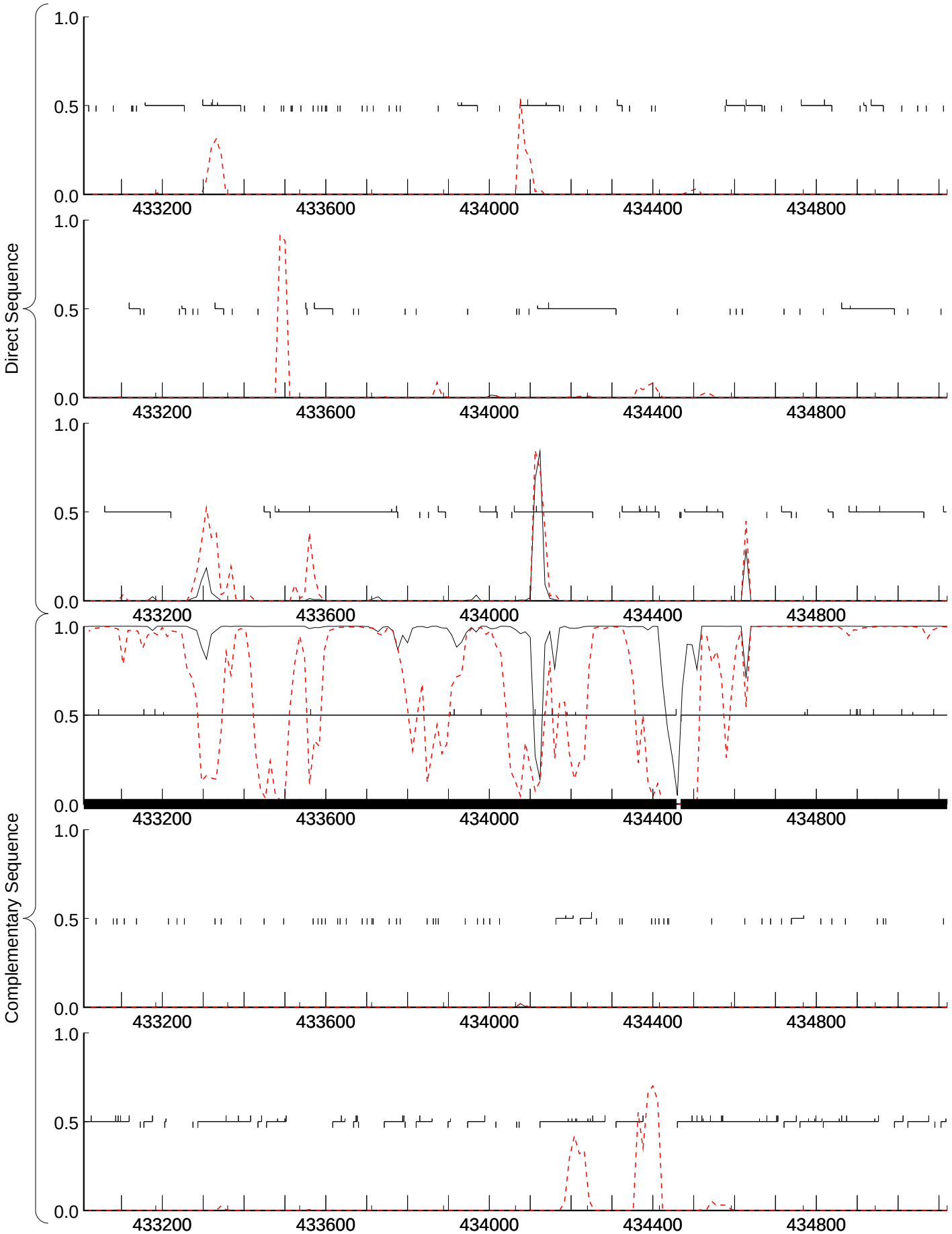
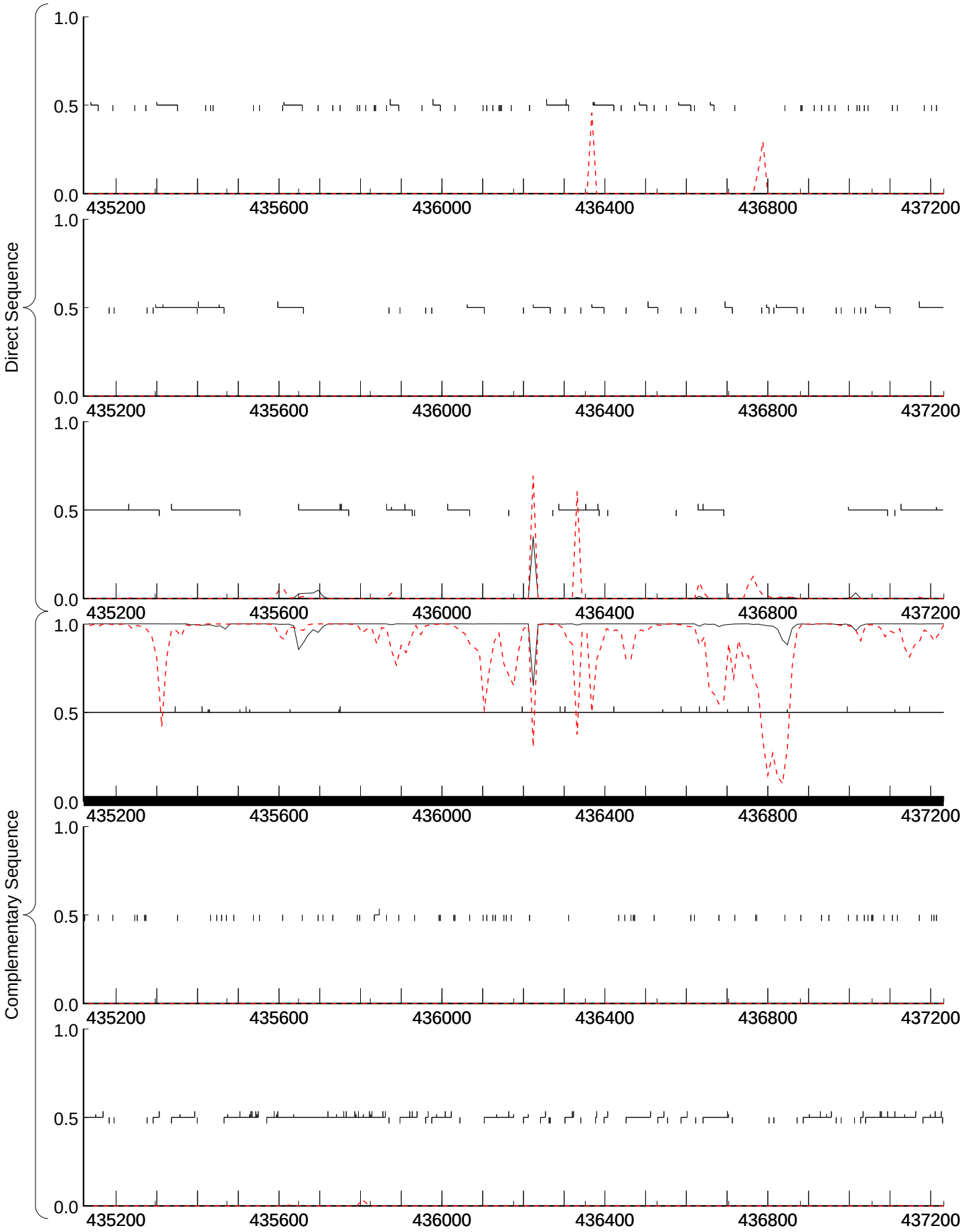
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 206/276



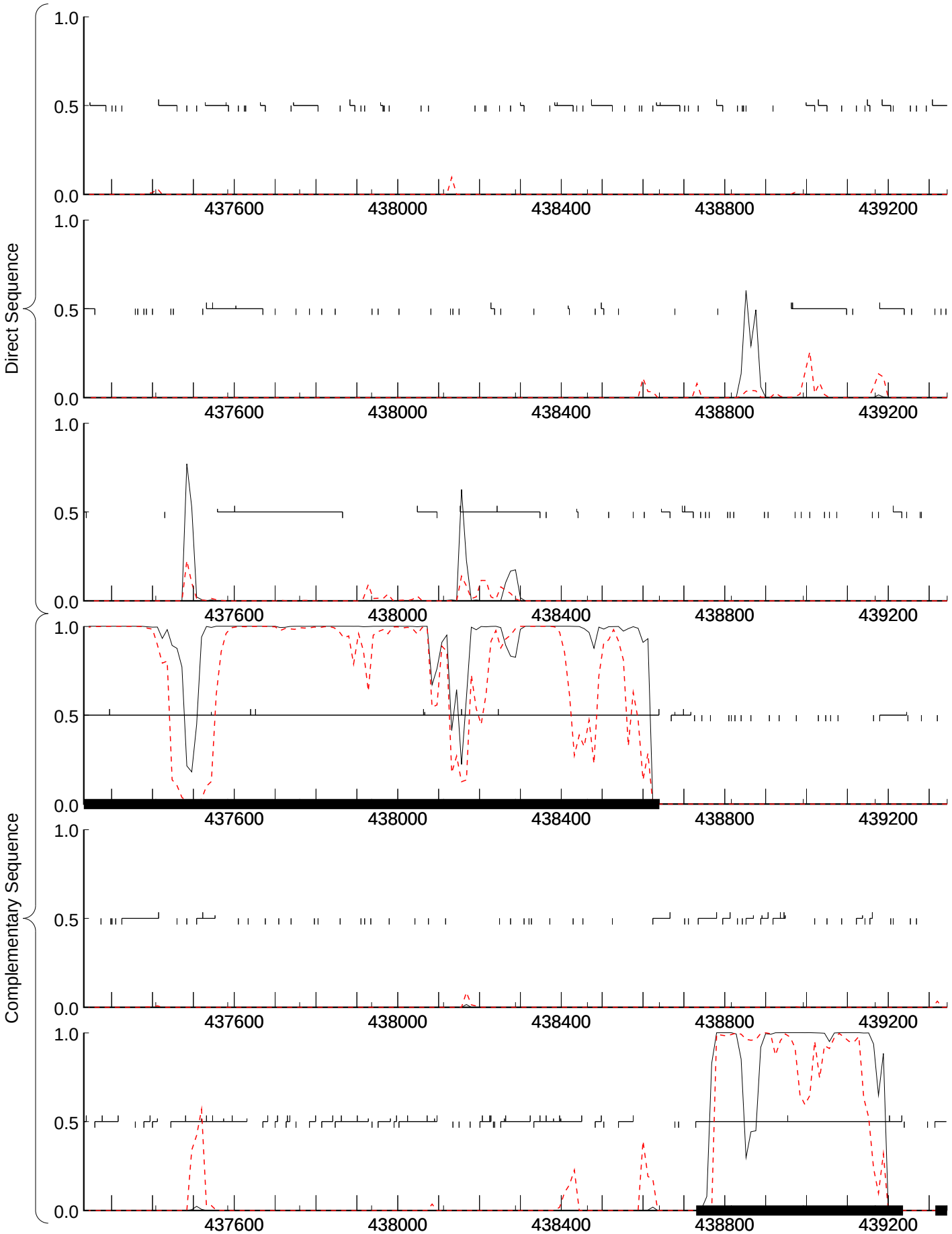
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 207/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 207/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 208/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 208/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 209/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 209/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 210/276
GeneMark.hmm prediction
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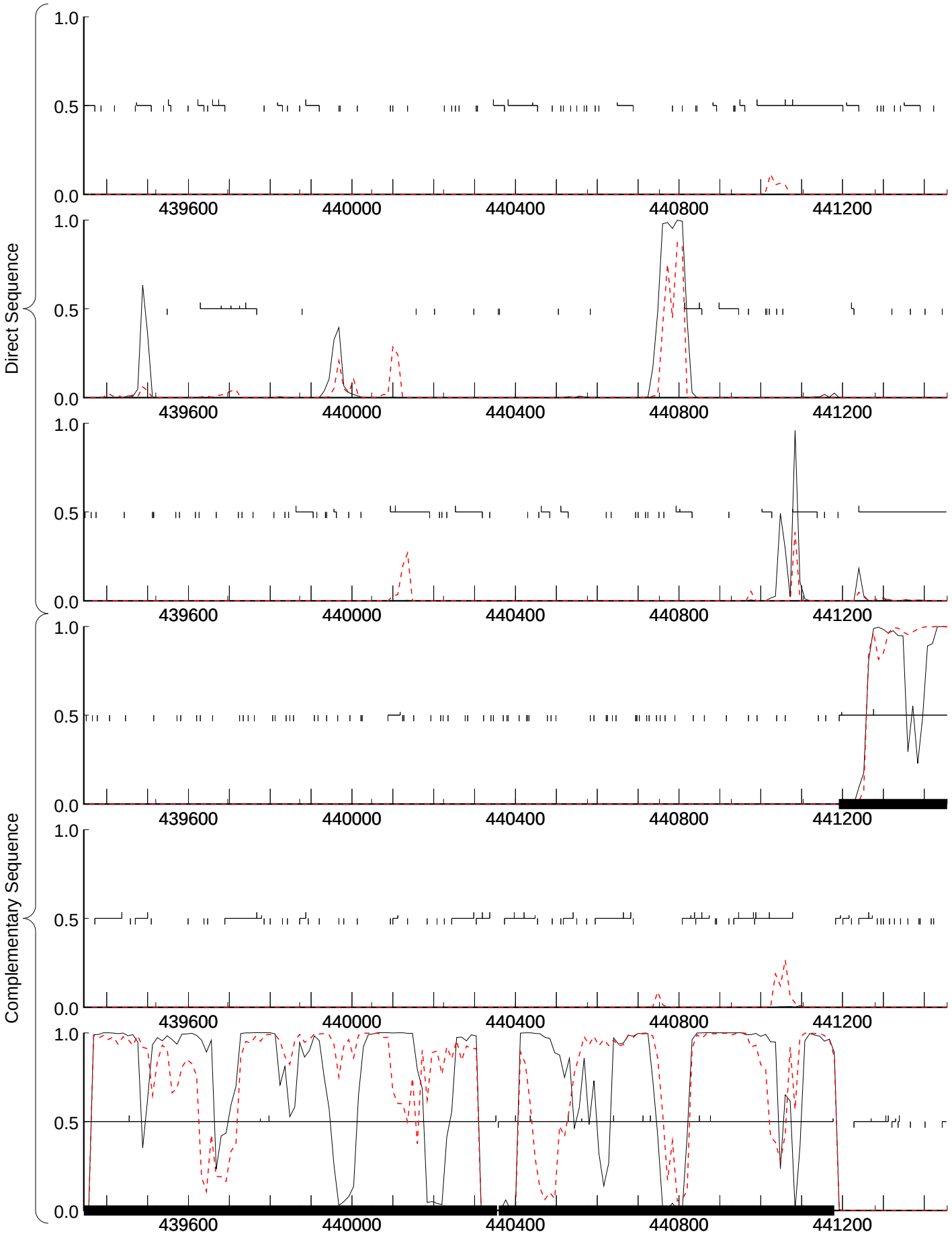
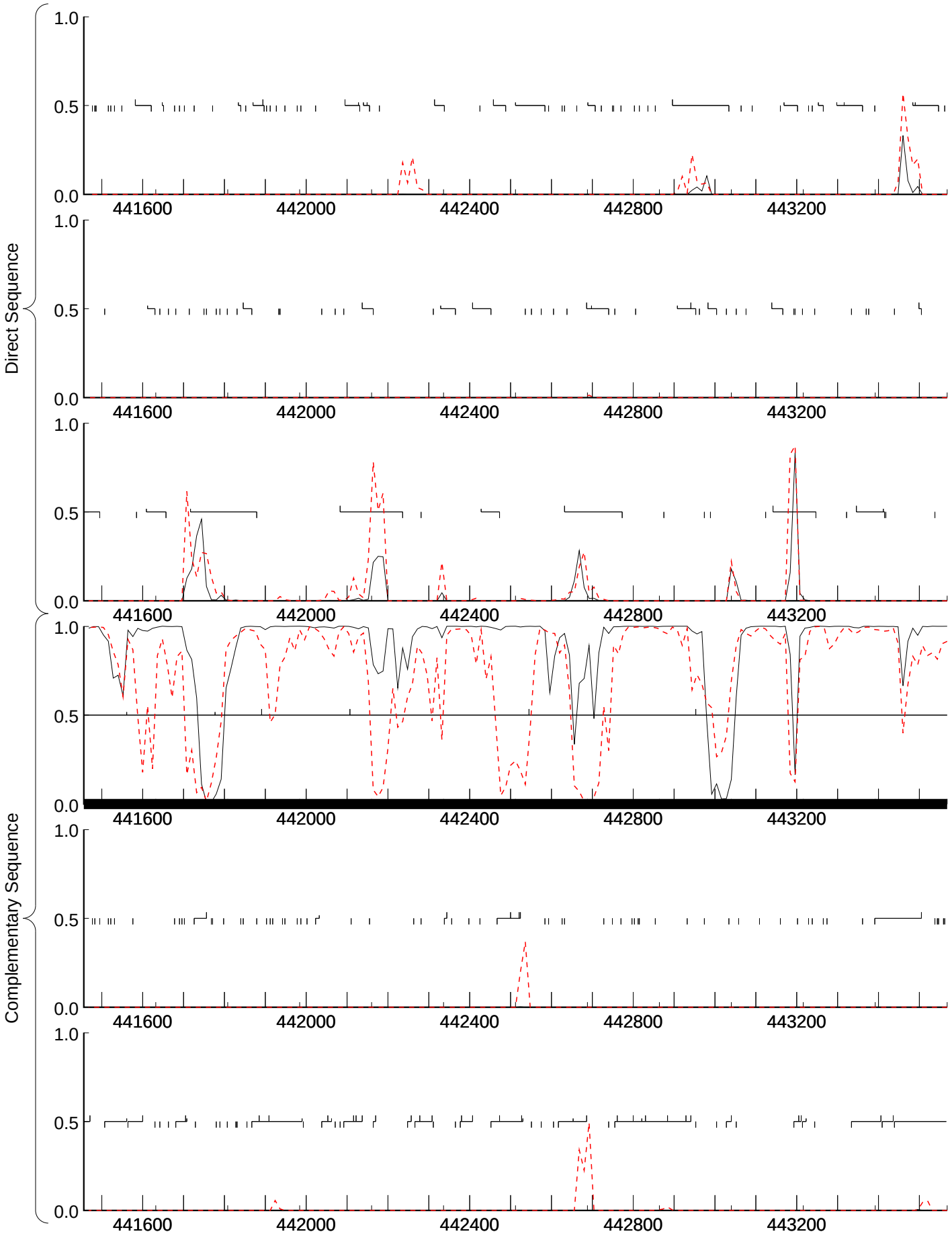
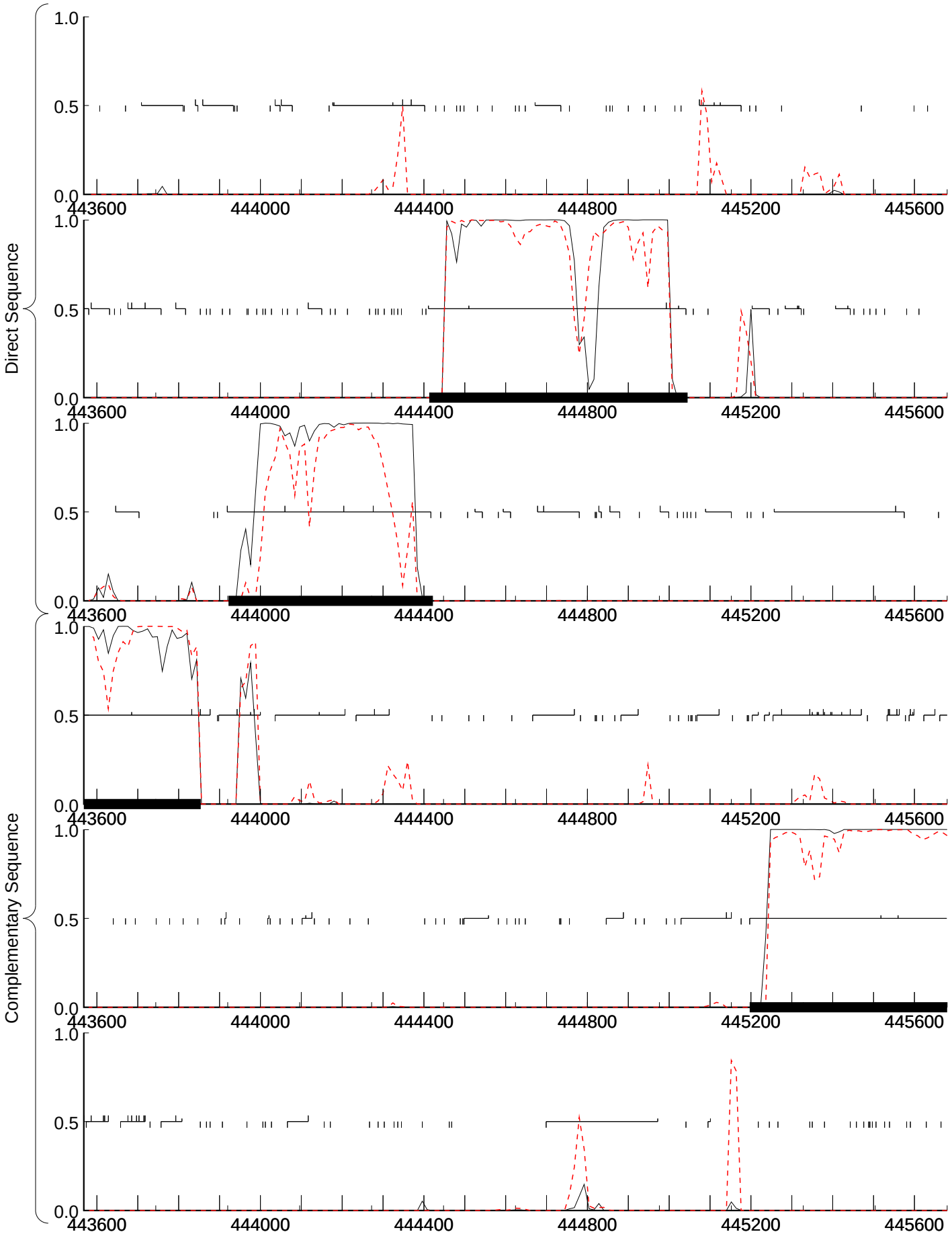


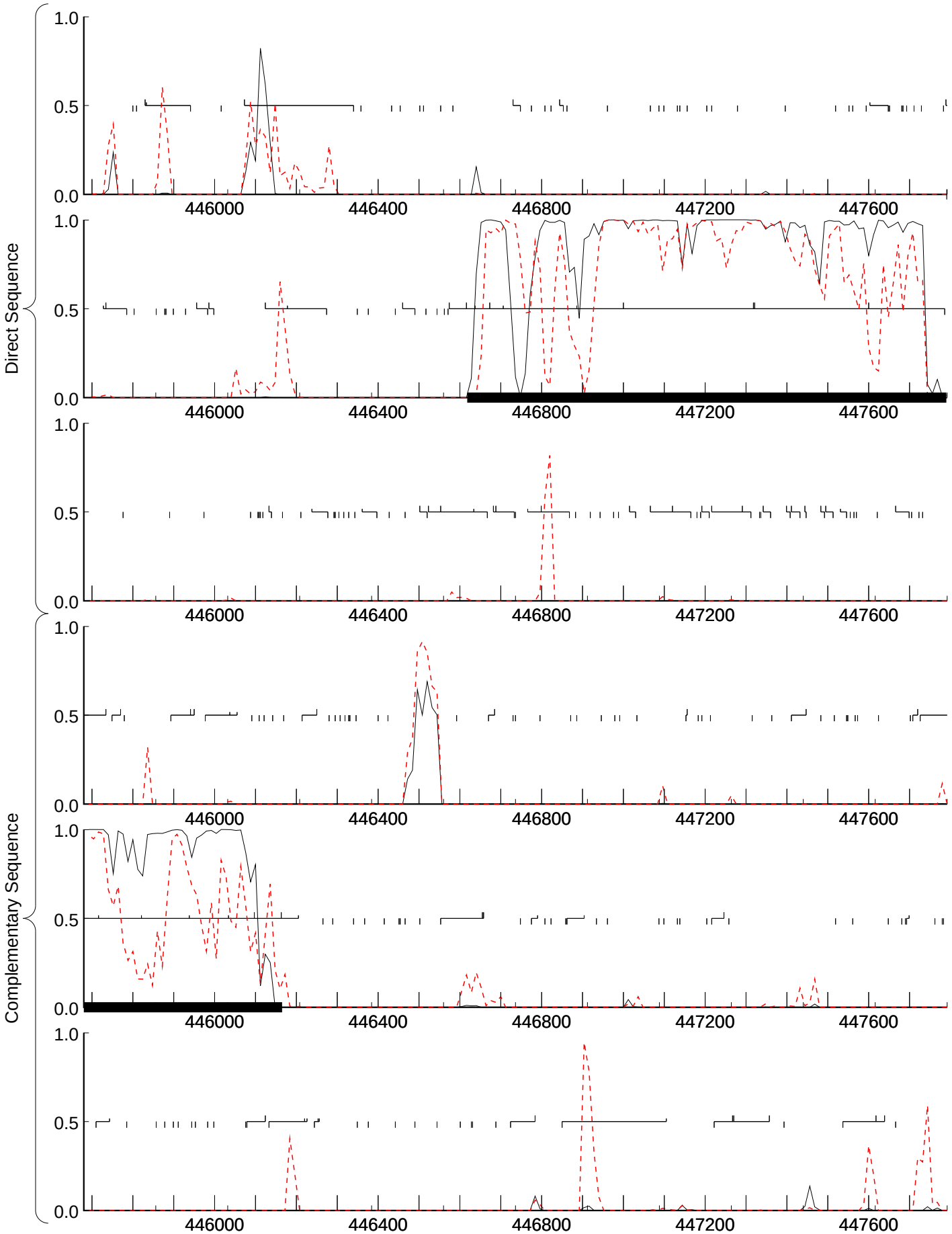
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 211/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 211/276



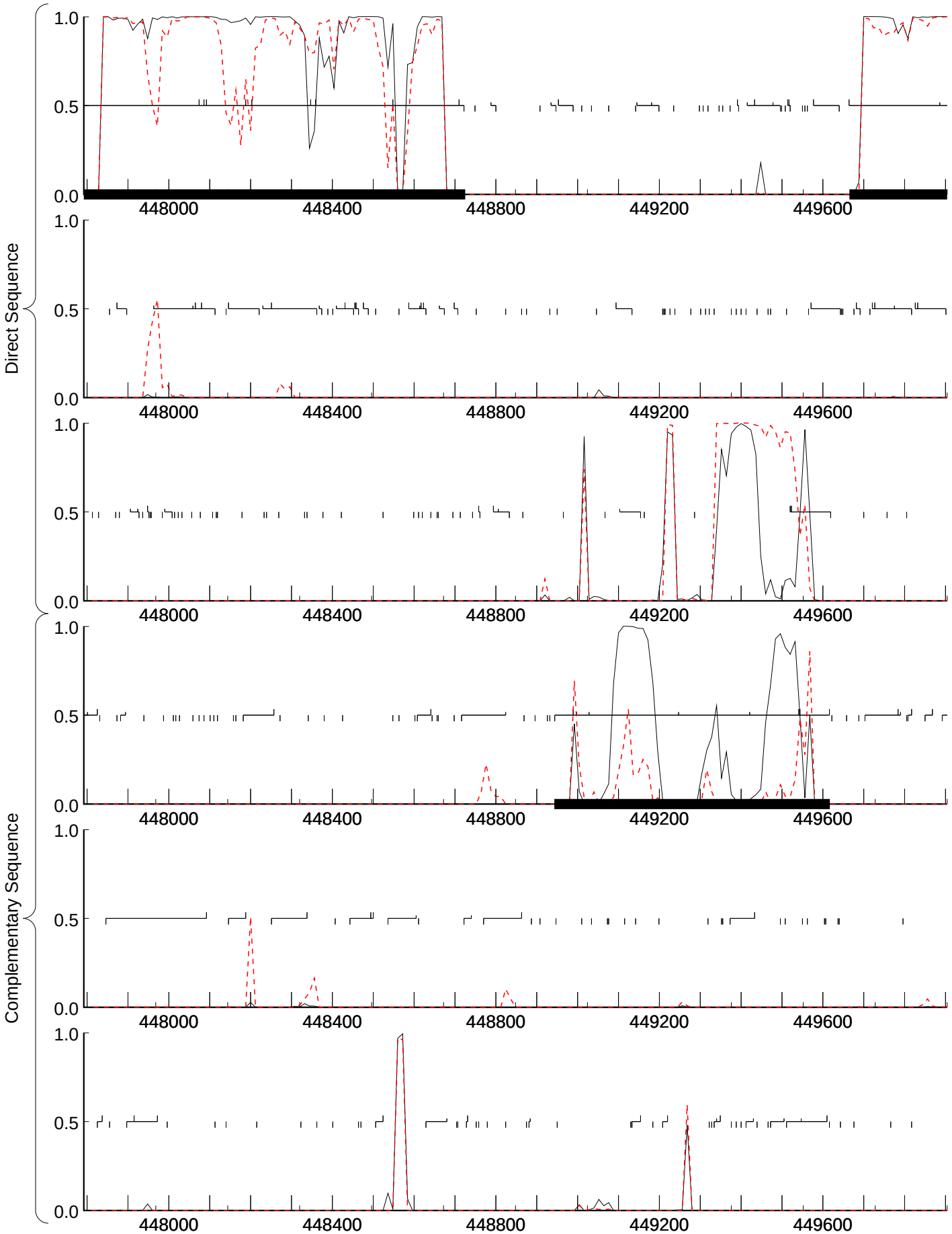
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 212/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 212/276



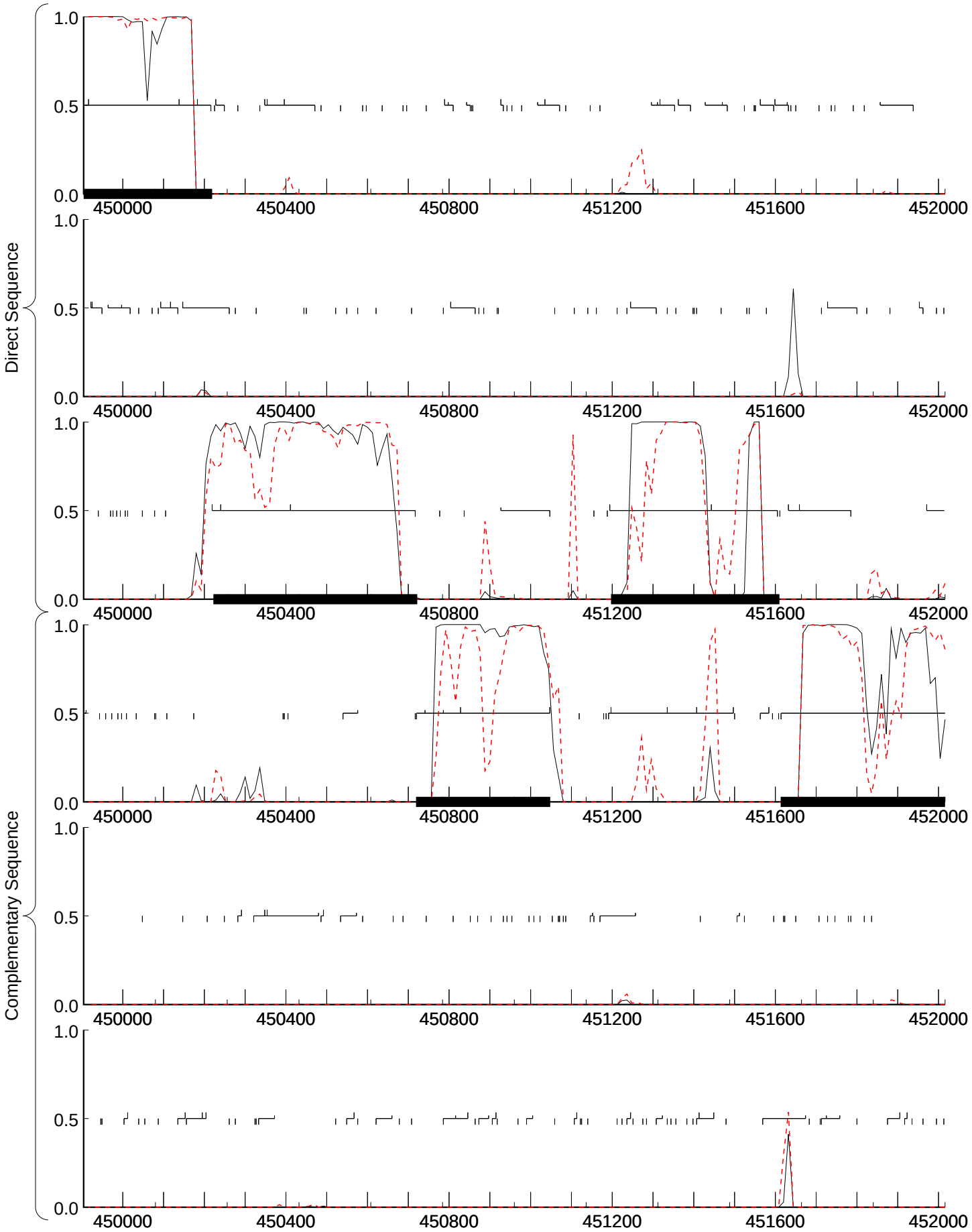
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 213/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 213/276



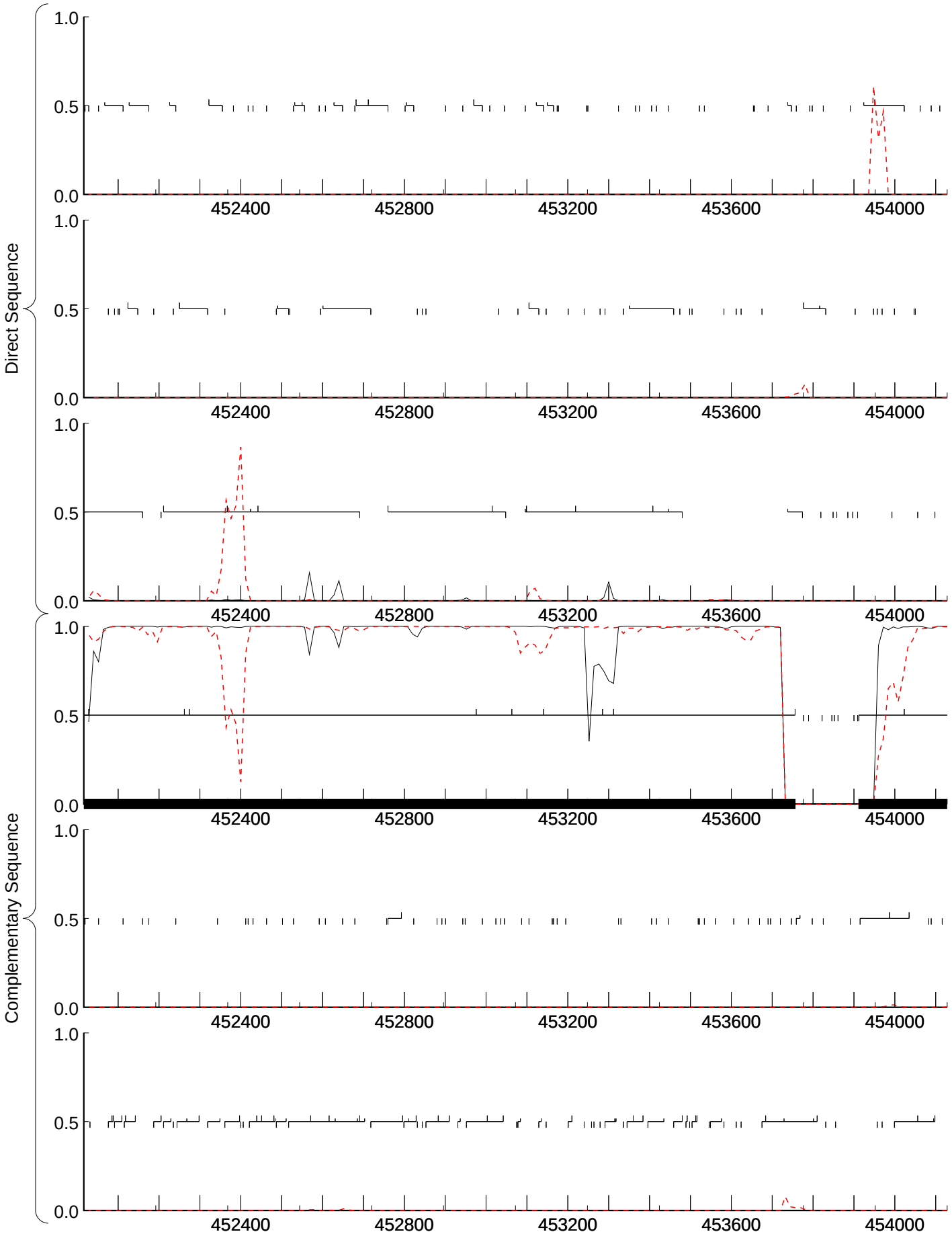
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 214/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 214/276



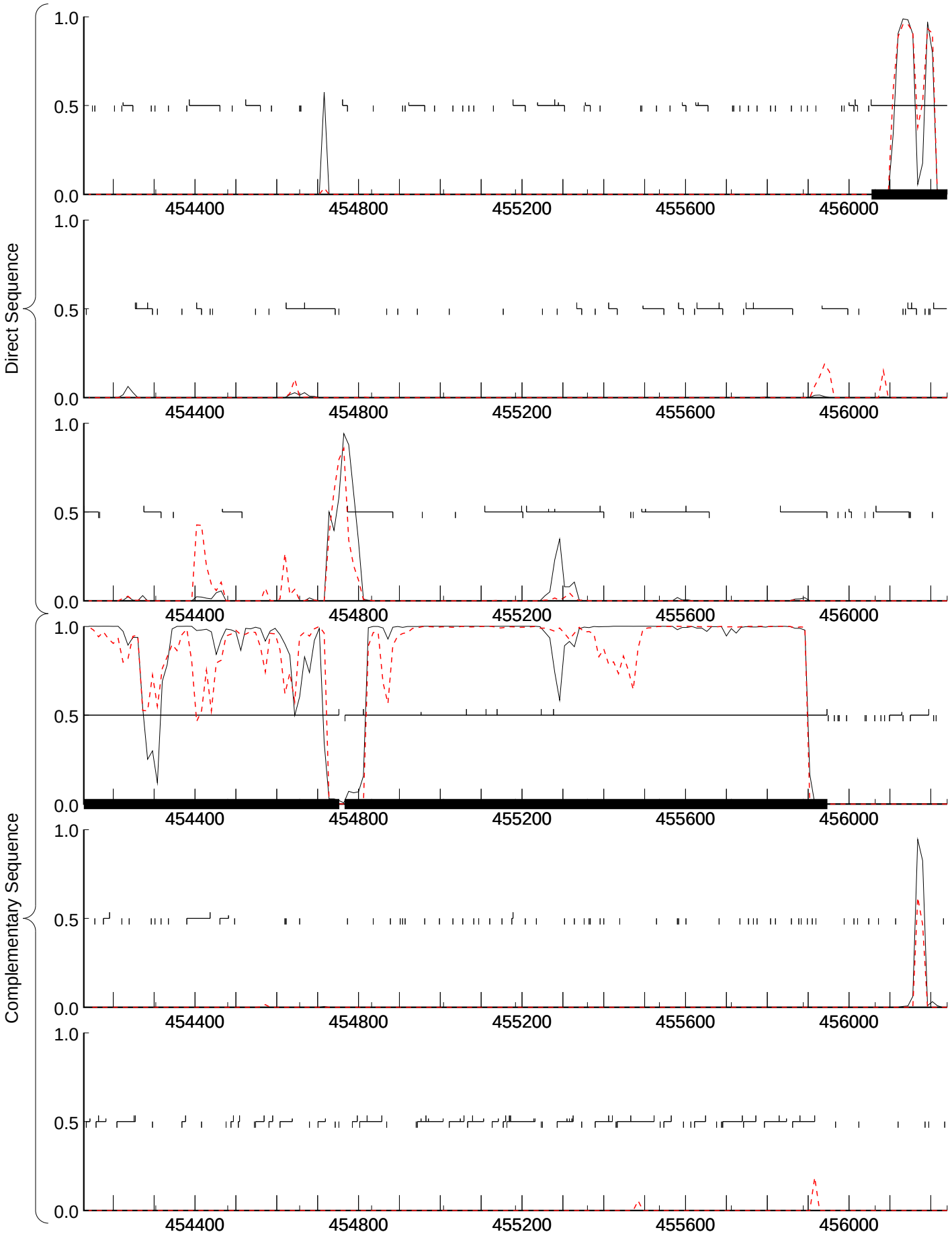
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 215/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 215/276



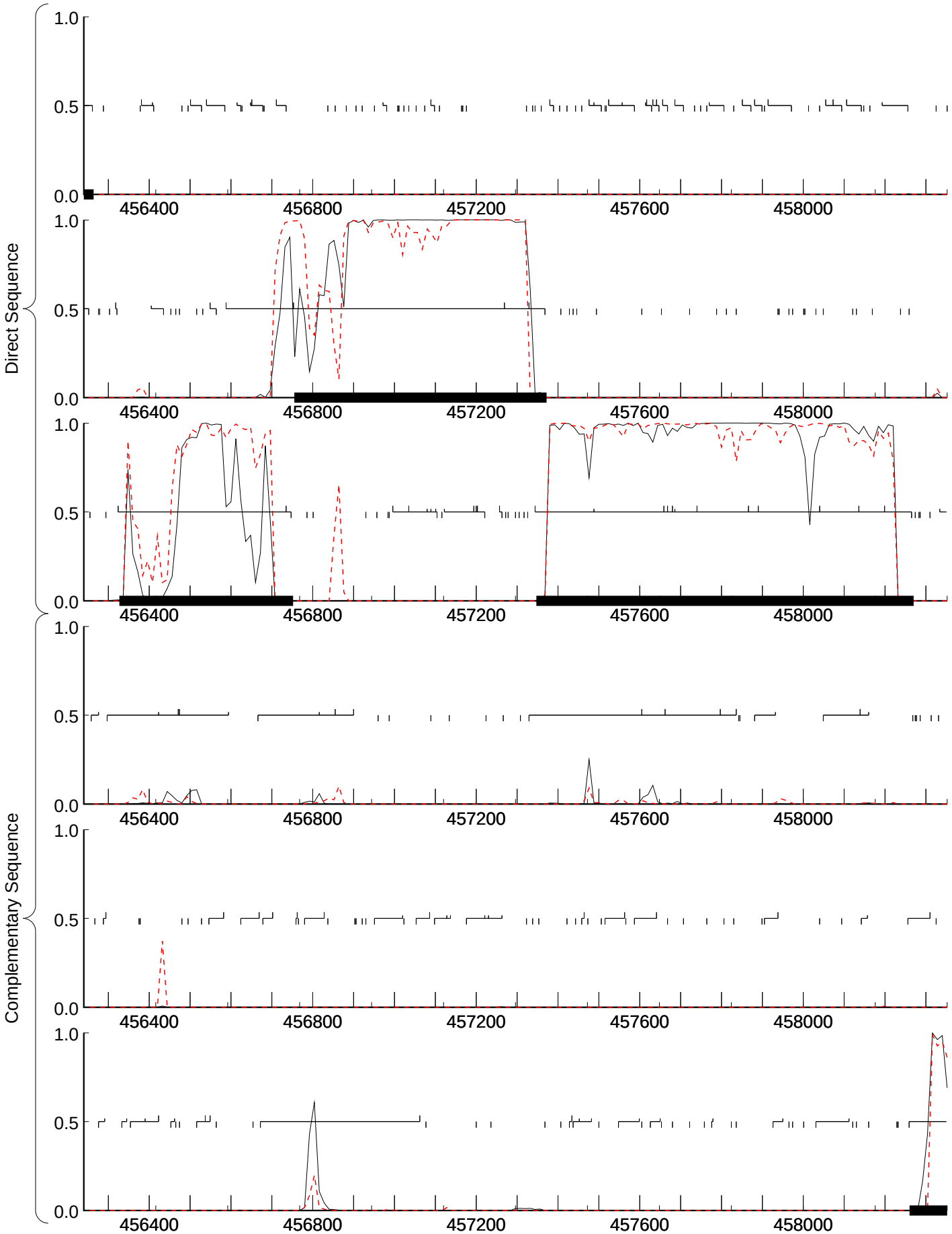
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 216/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 216/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 217/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 217/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 218/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 218/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 219/276
GeneMark.hmm prediction
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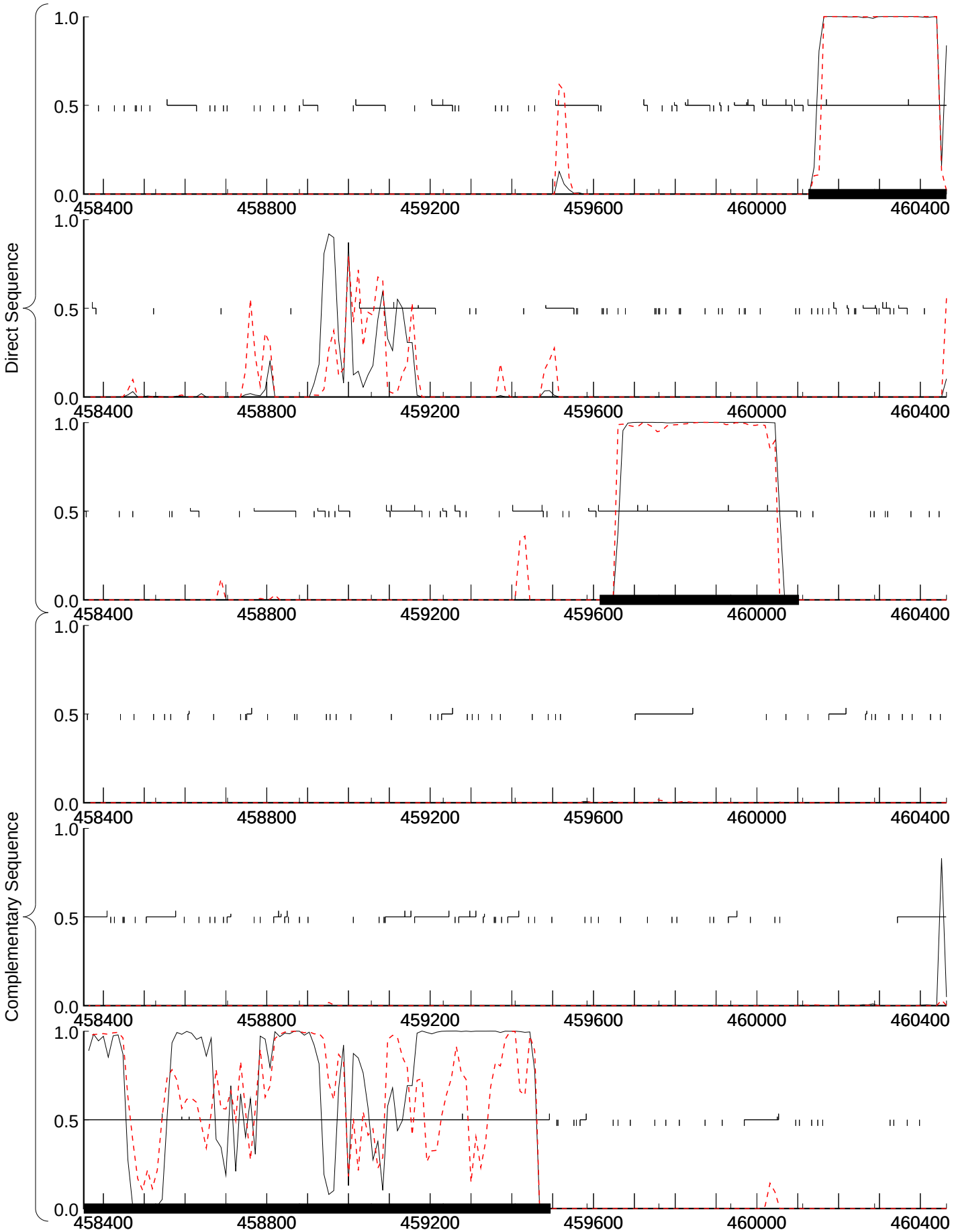
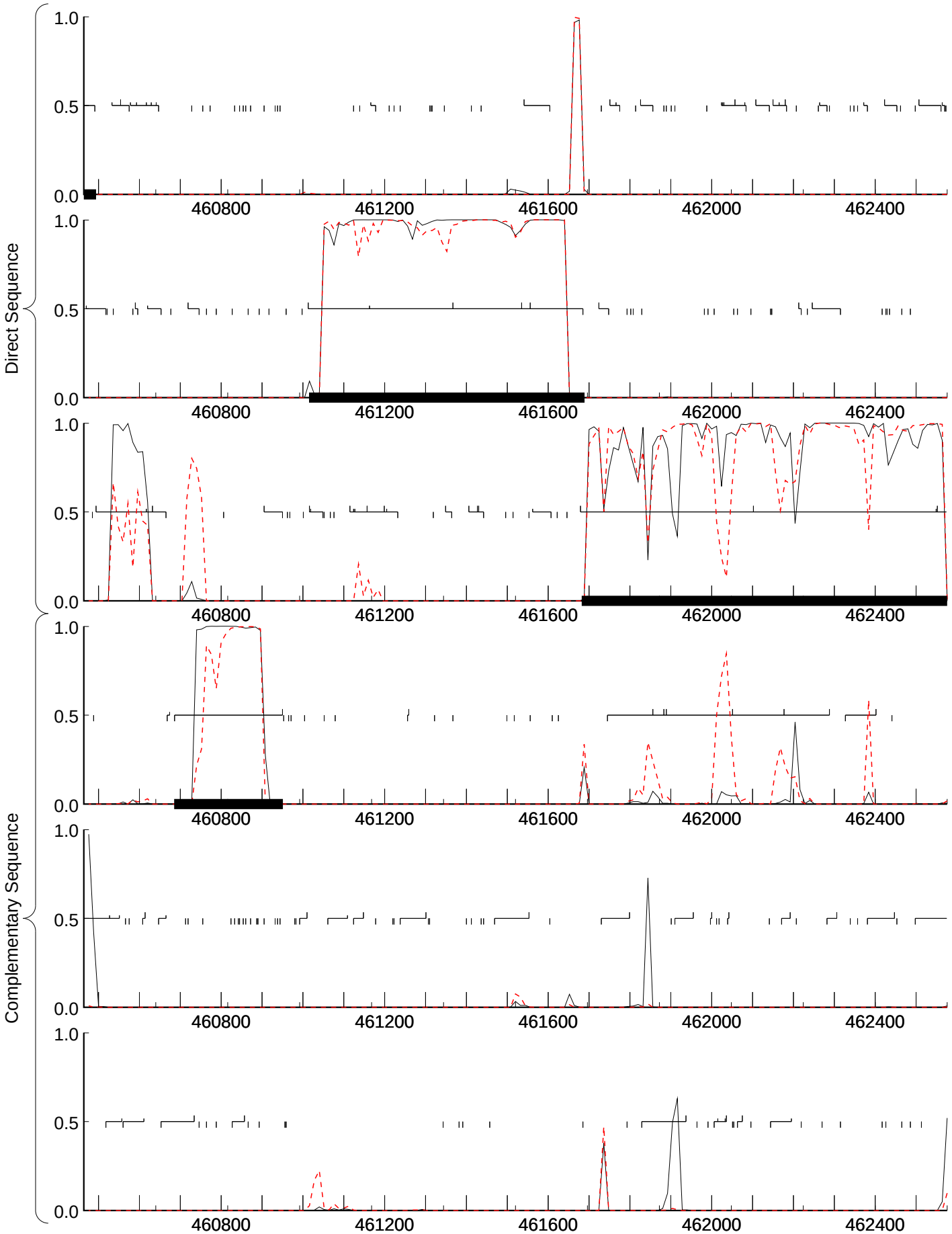
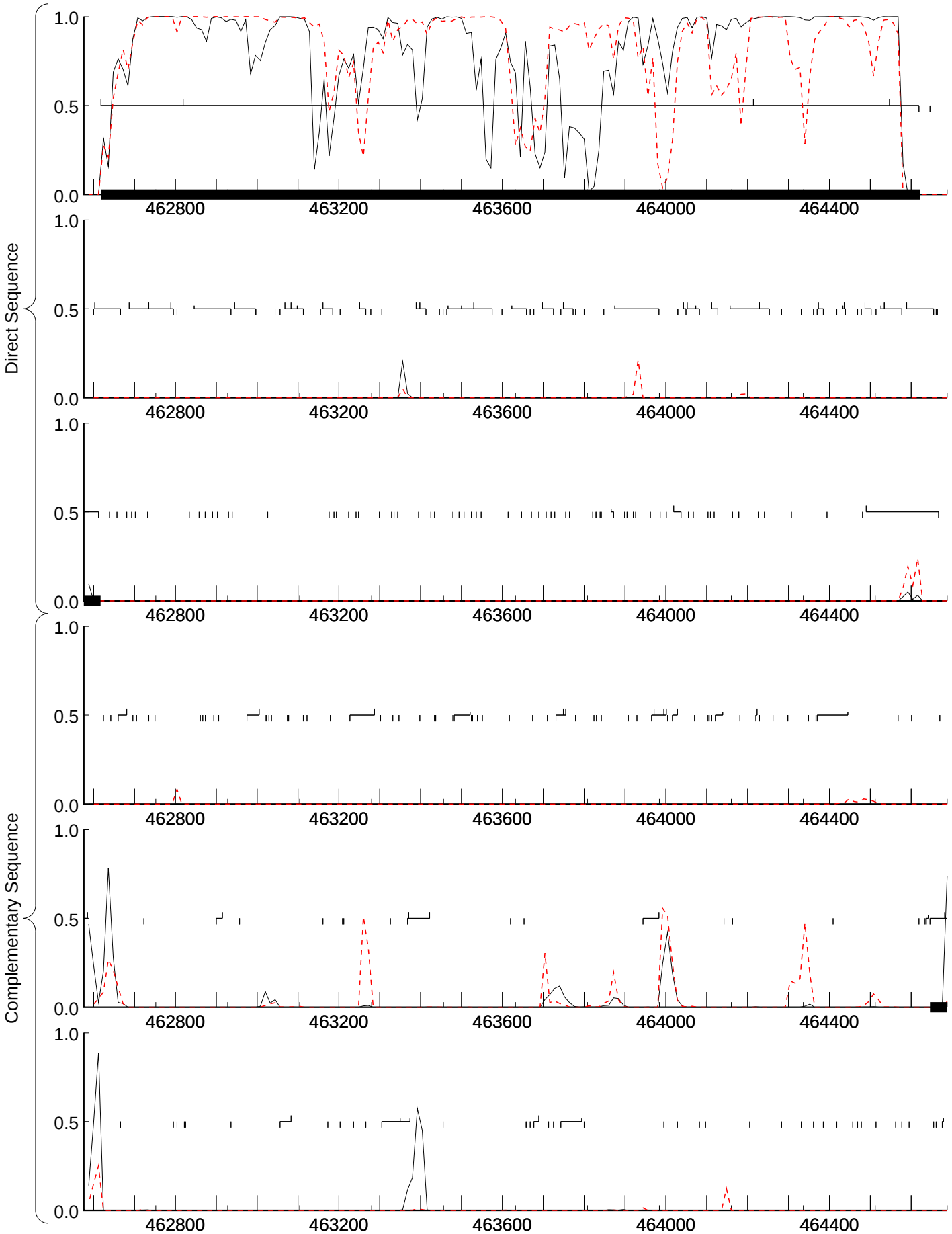


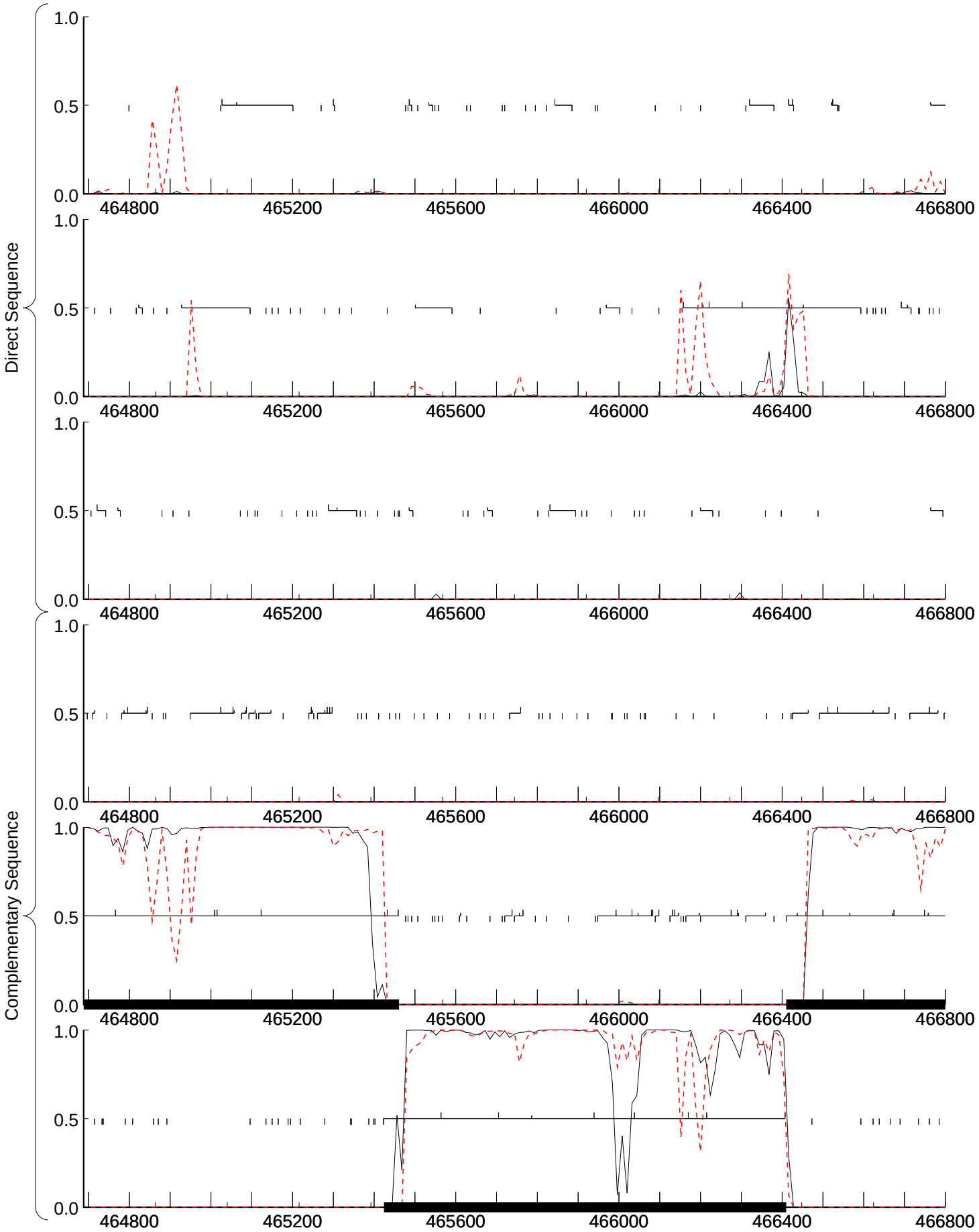
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 220/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 220/276



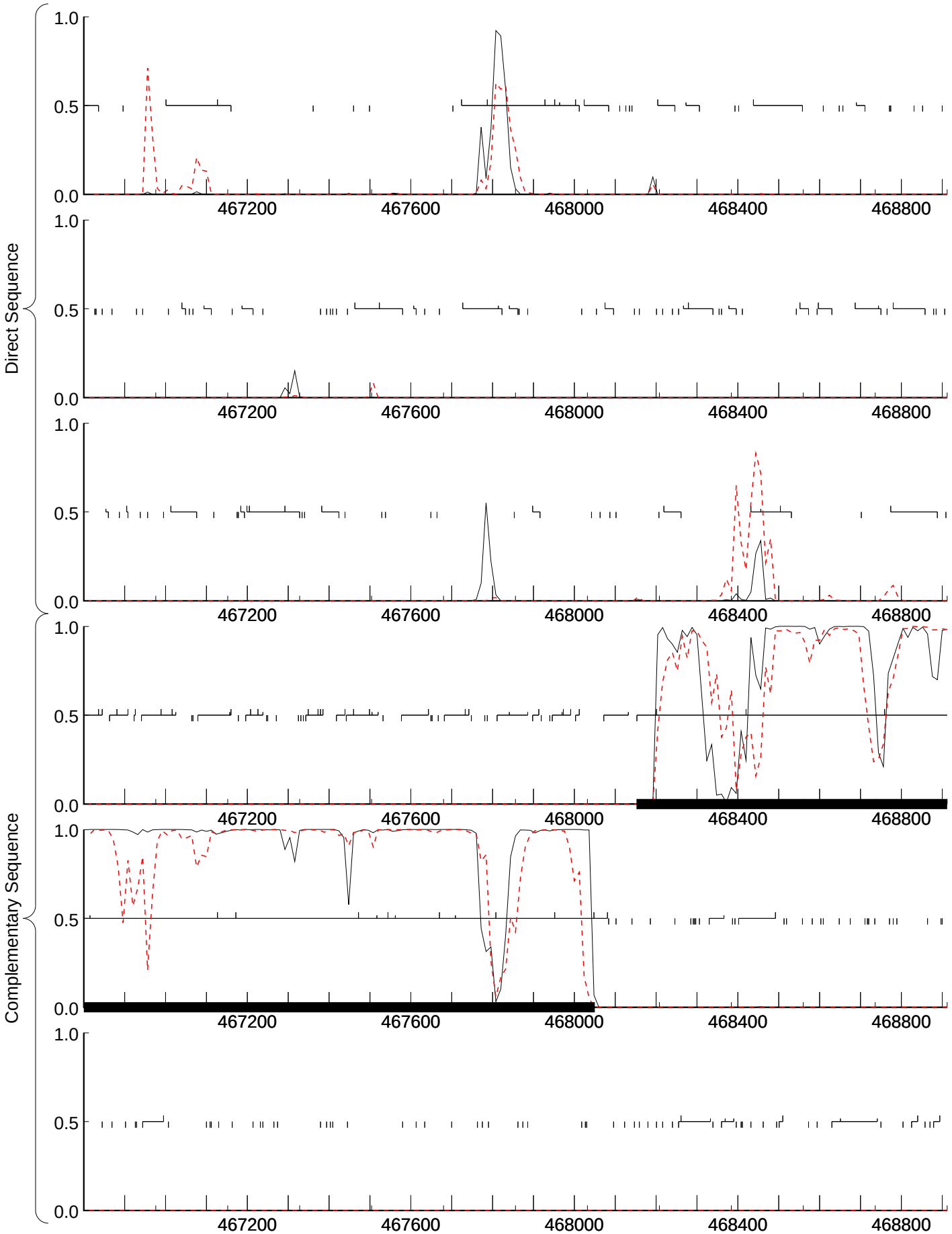
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 221/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 221/276



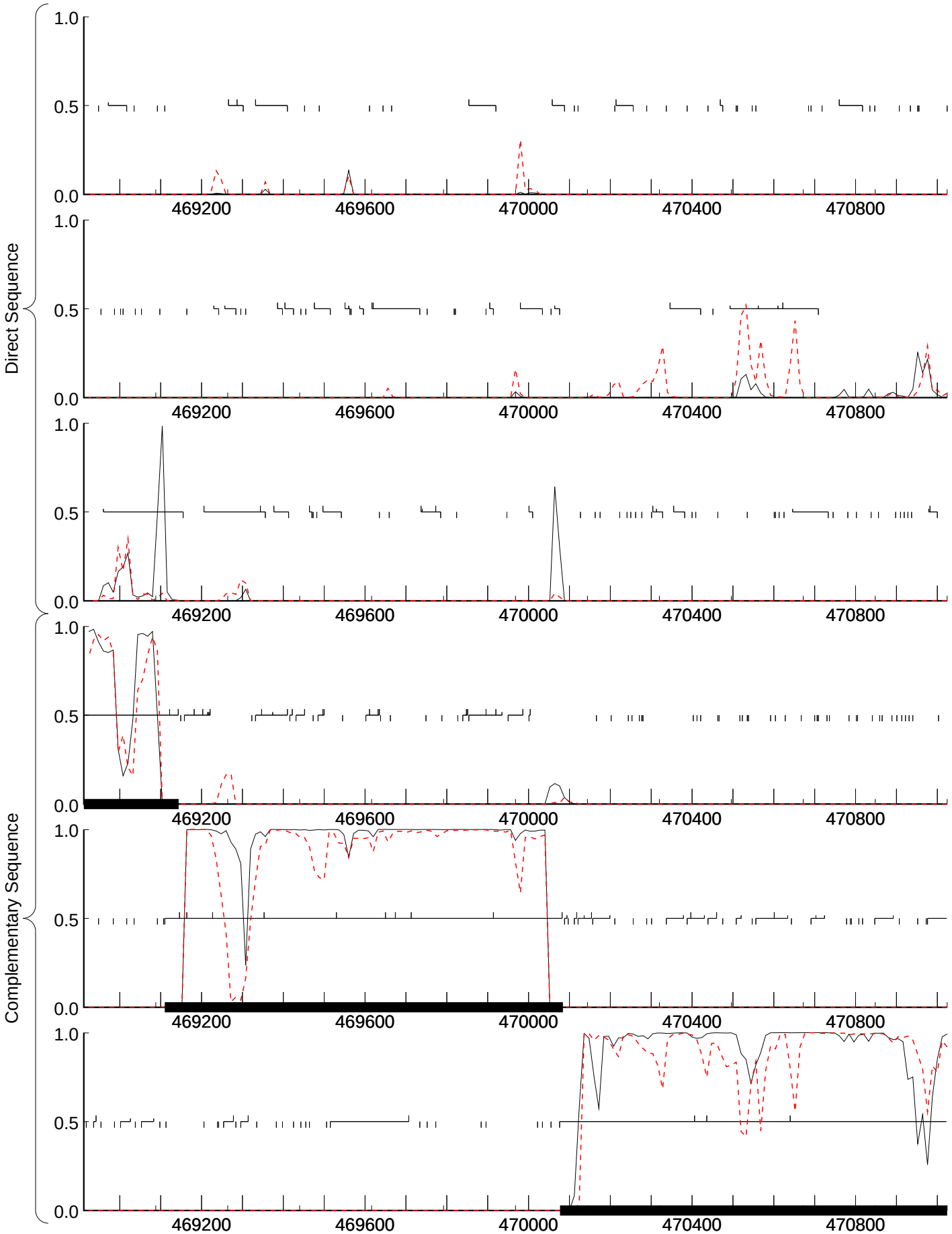
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 222/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 222/276



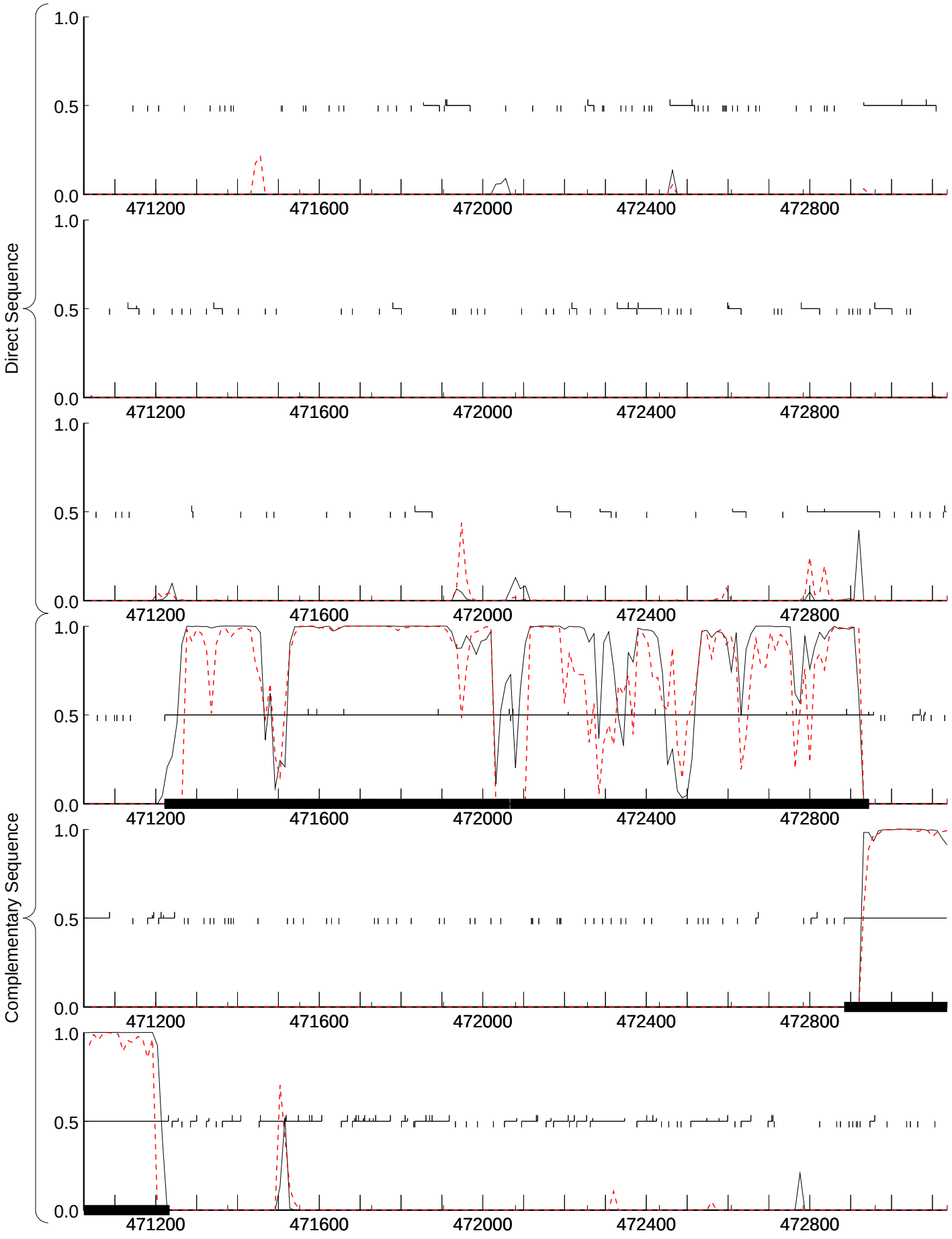
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 223/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 223/276



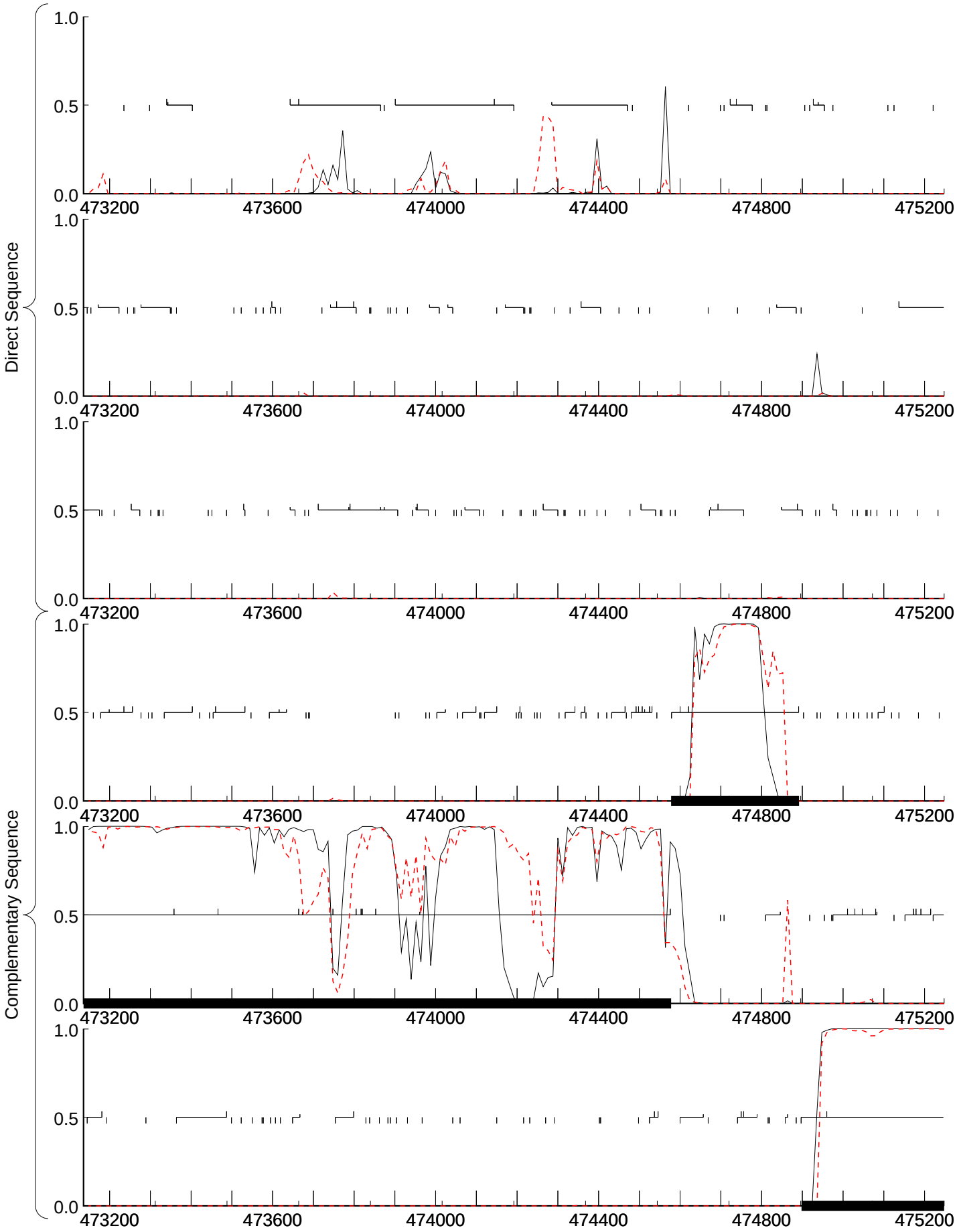
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 224/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 224/276



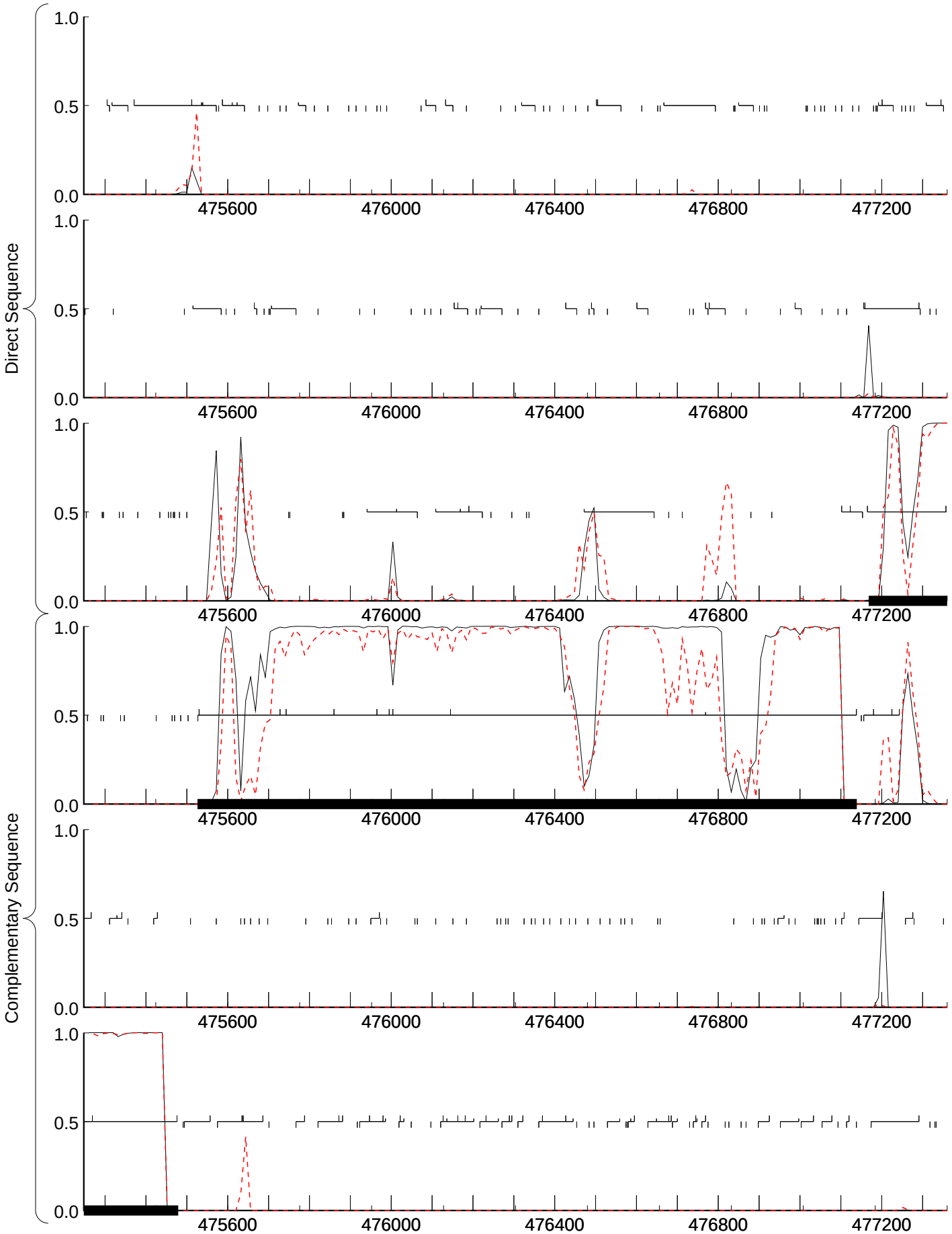
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 225/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 225/276



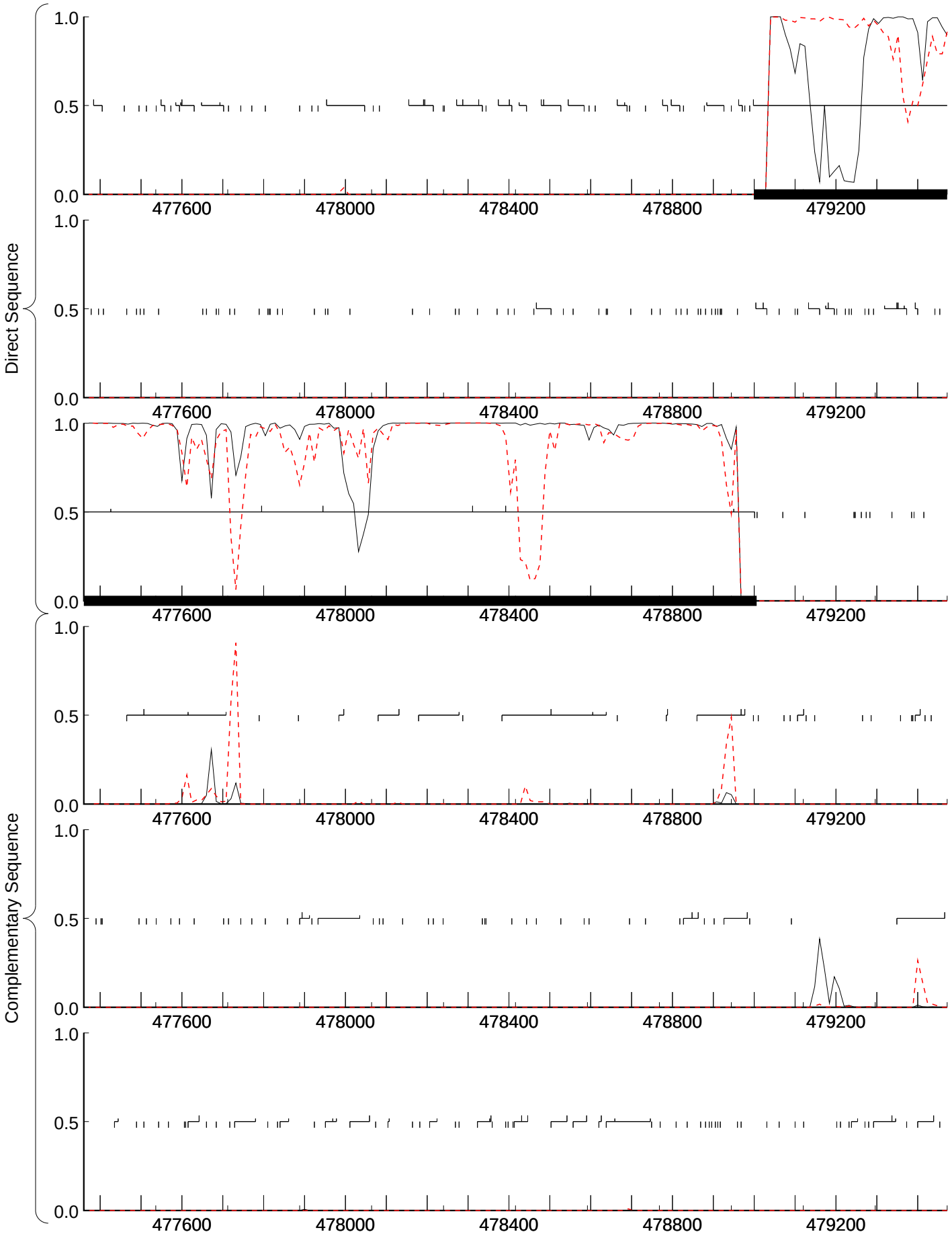
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 226/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 226/276



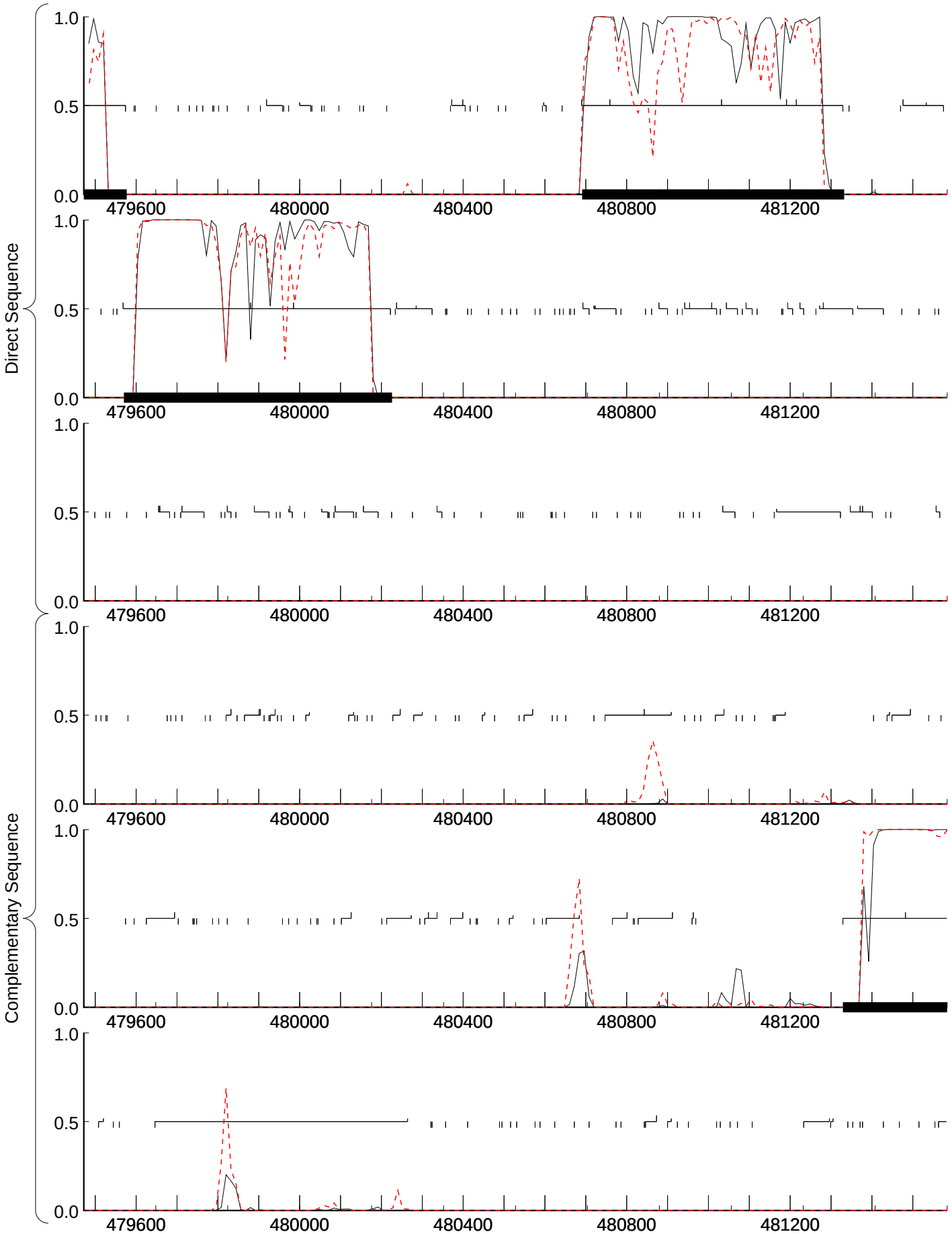
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 227/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 227/276



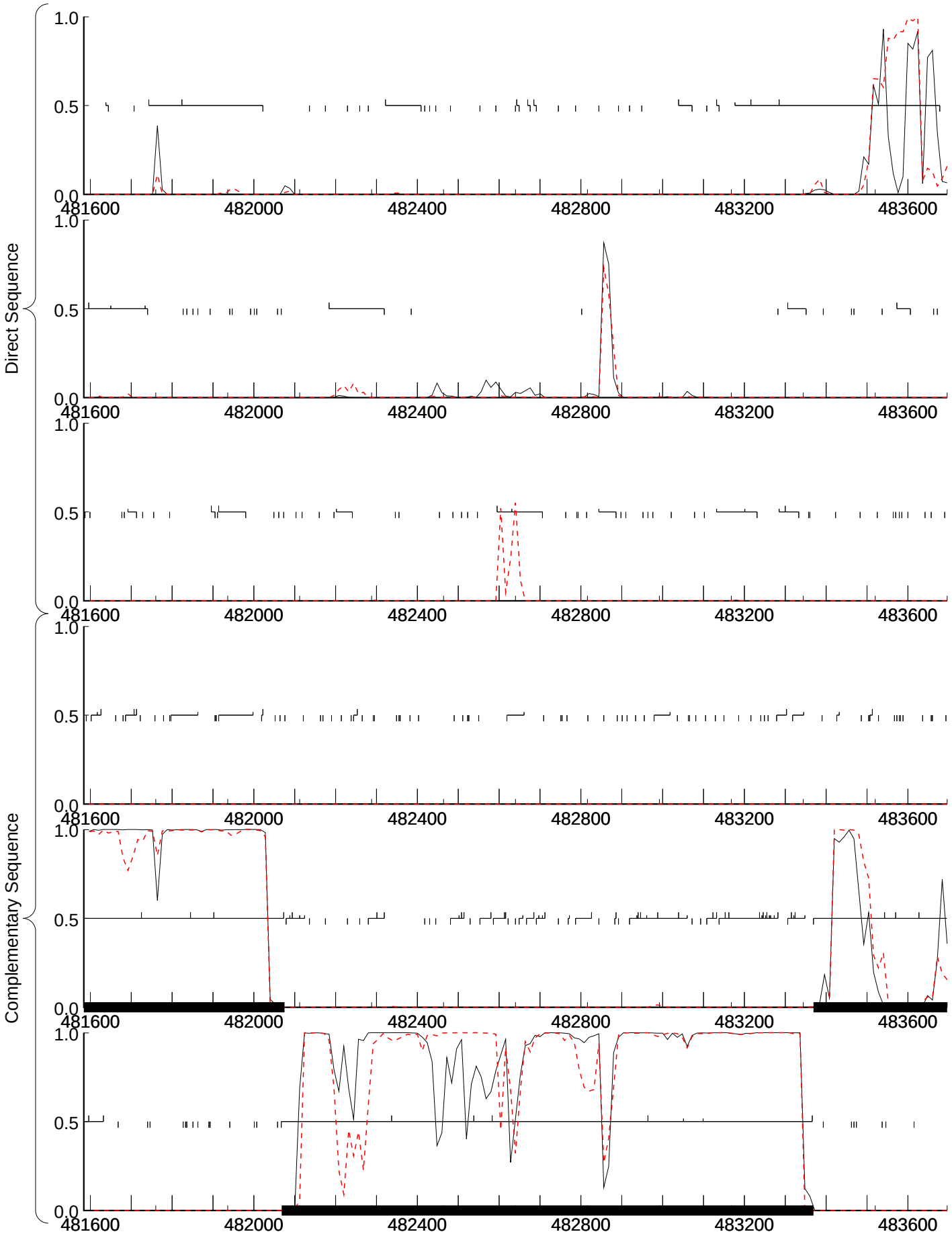
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 228/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 228/276



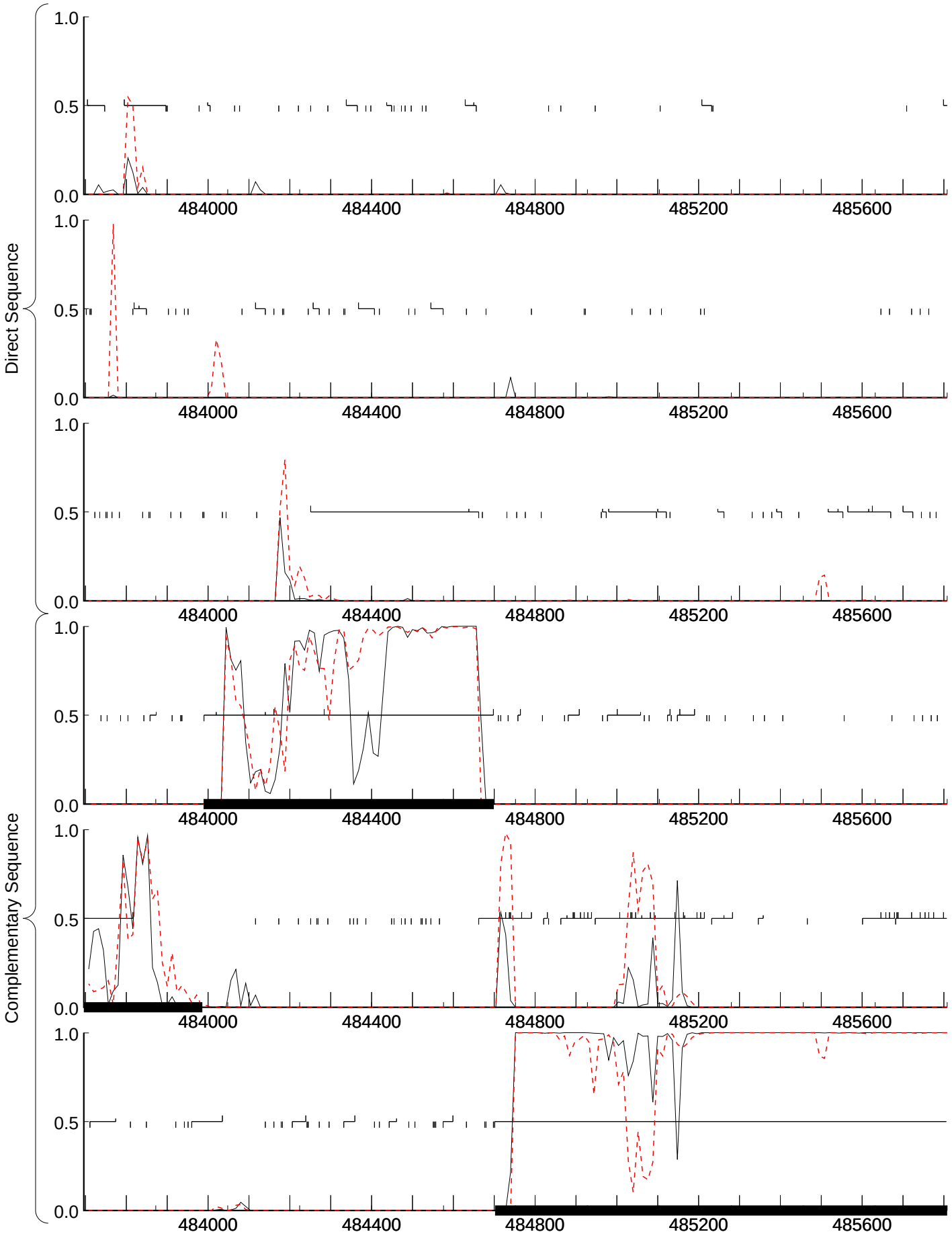
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 229/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 229/276



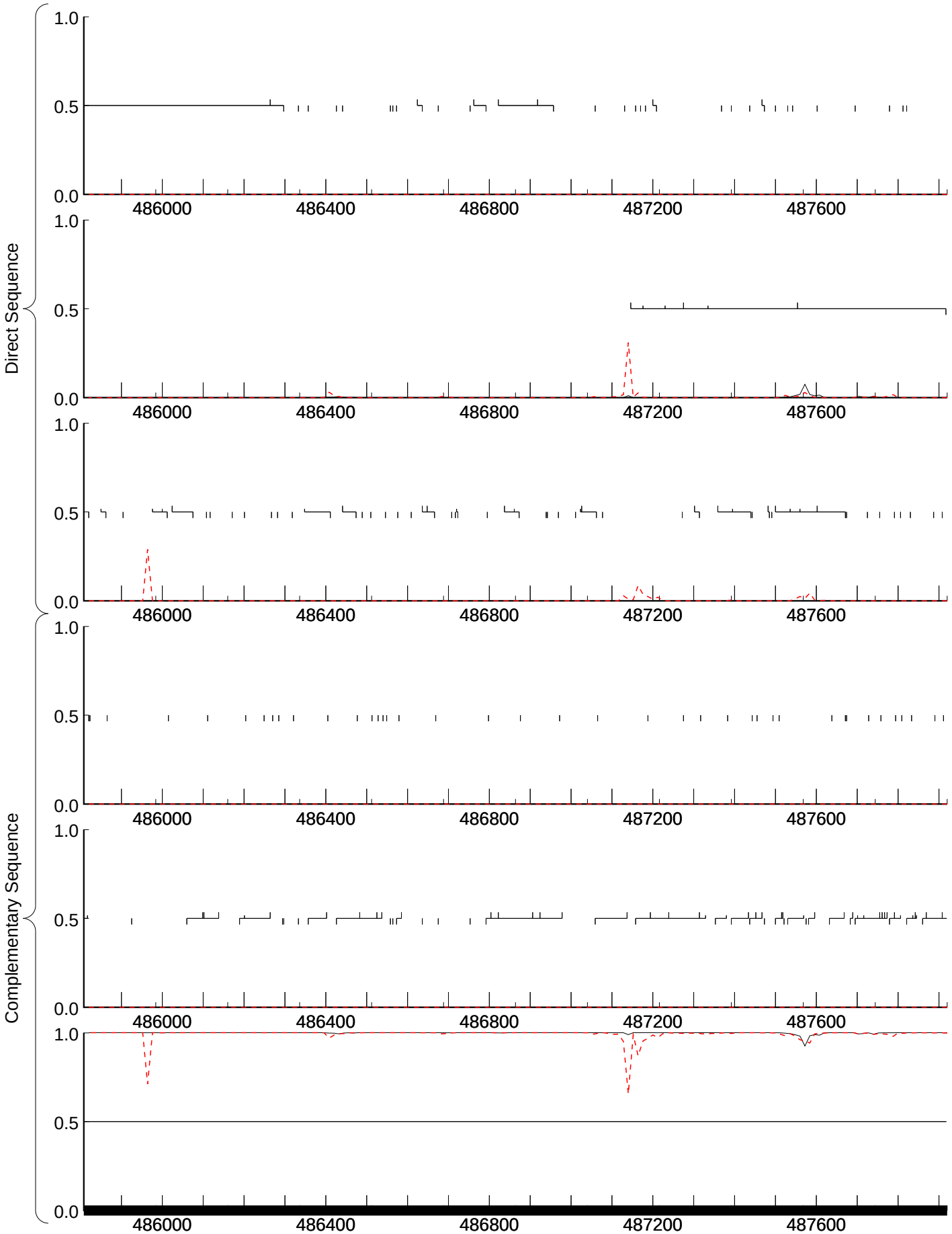
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 230/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 230/276



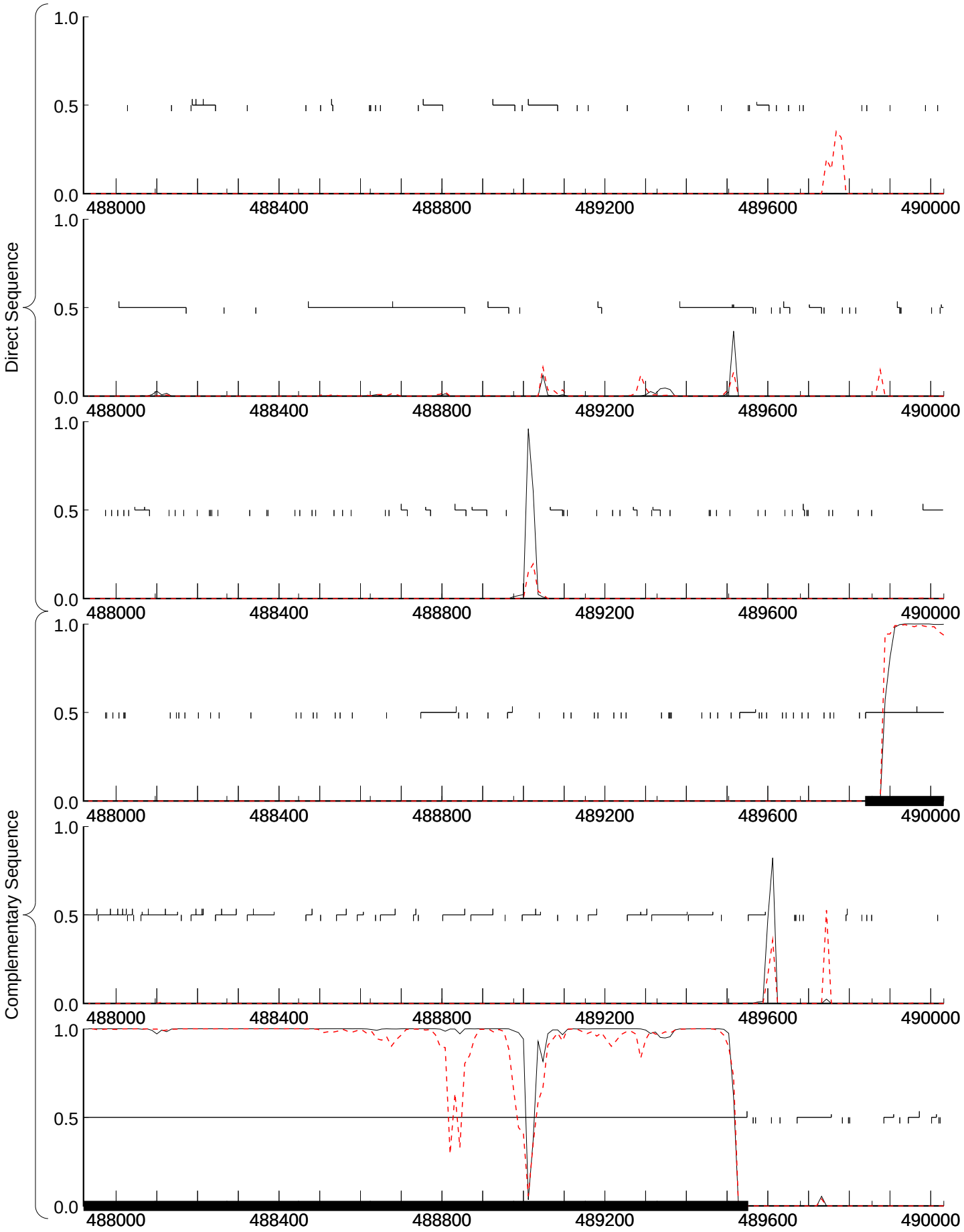
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 231/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 231/276



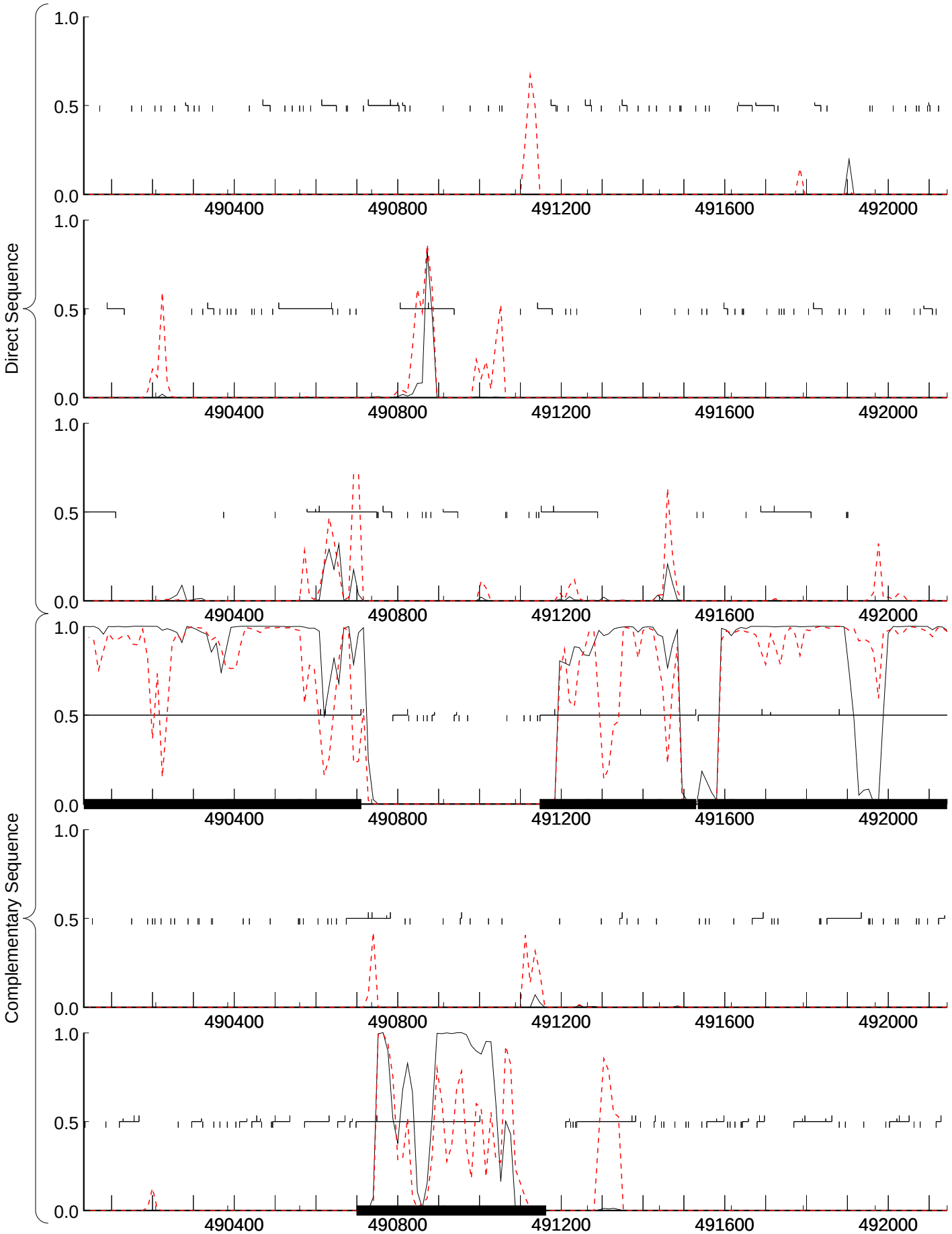
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 232/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 232/276



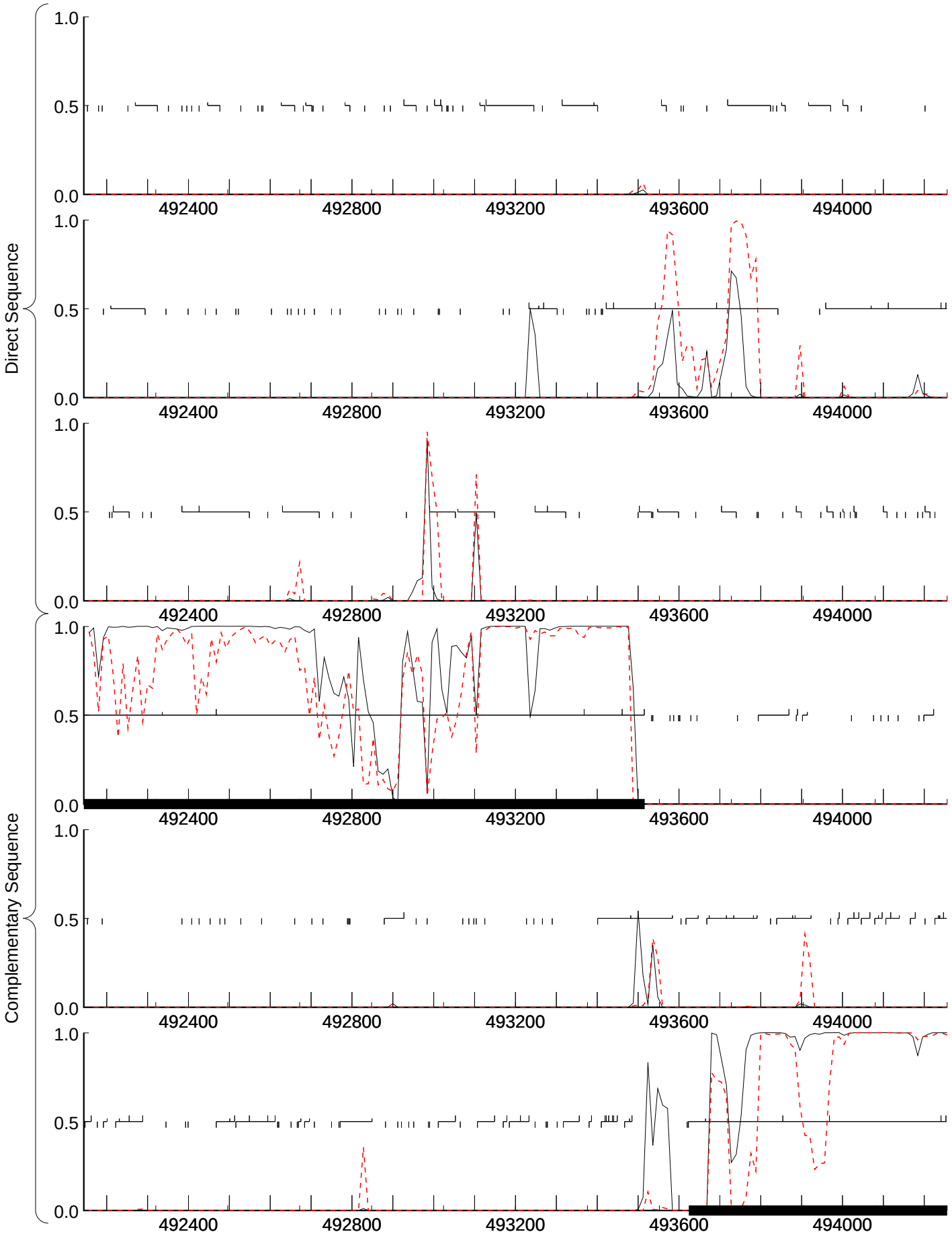
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 233/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 233/276



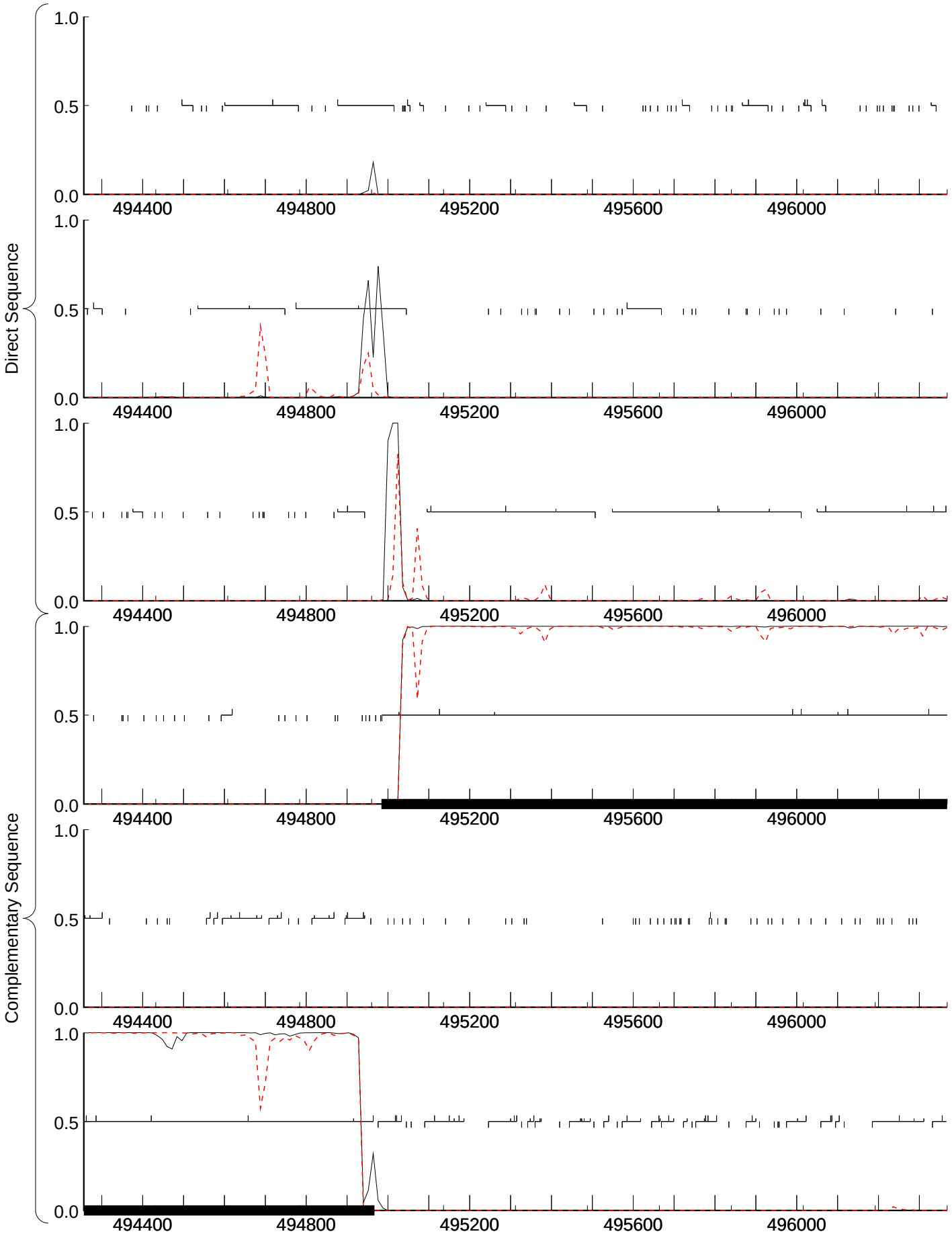
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 234/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 234/276



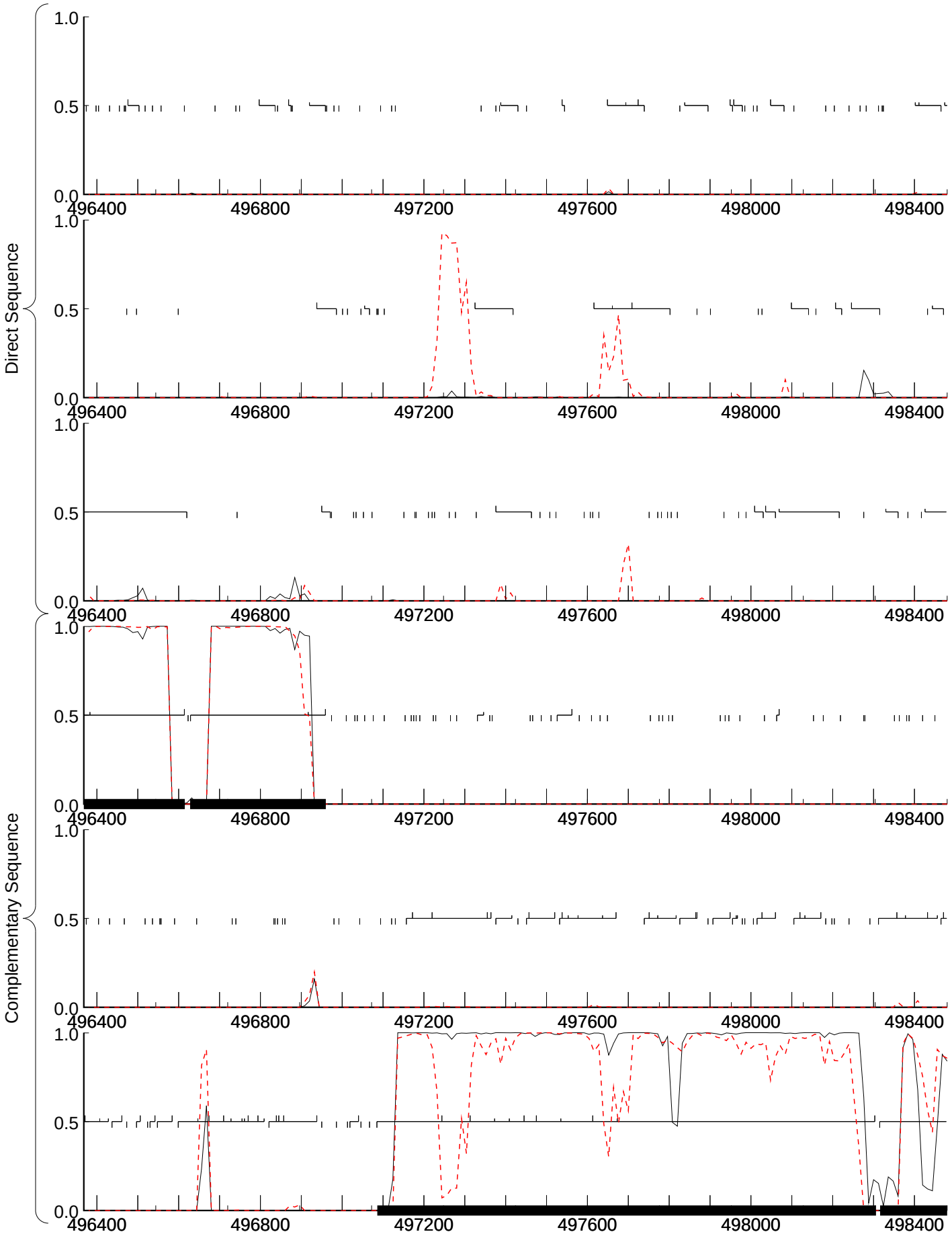
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 235/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 235/276



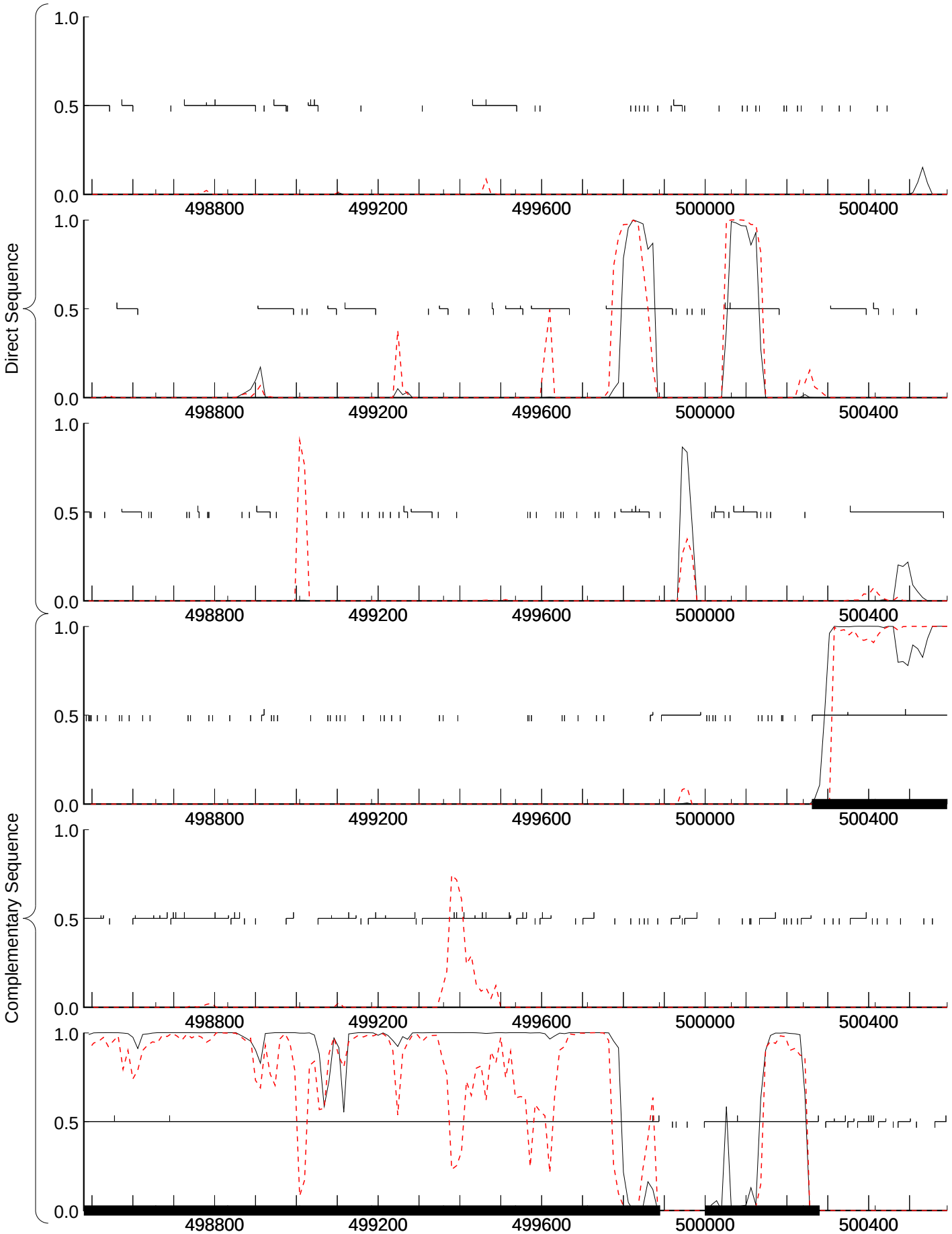
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 236/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 236/276



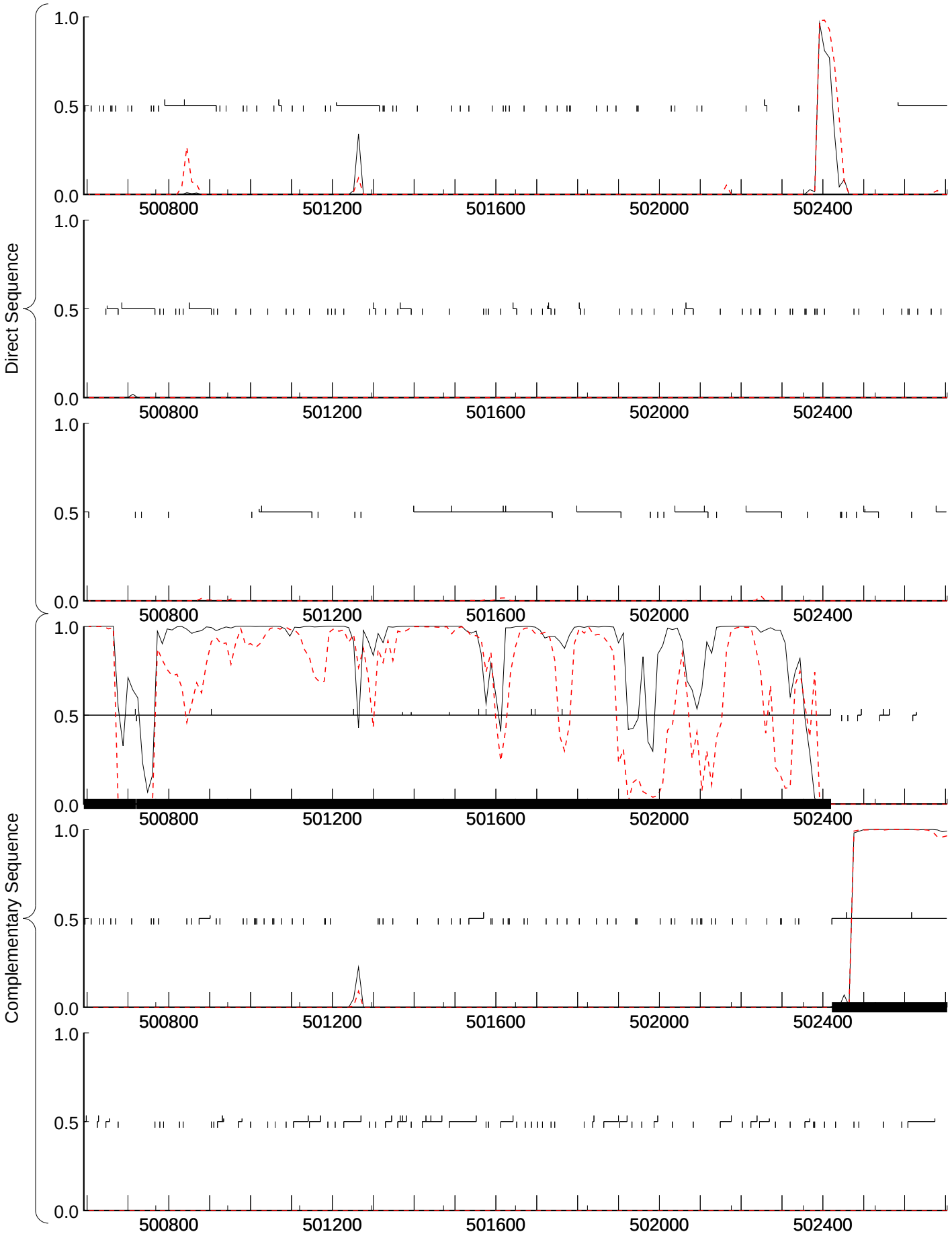
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 237/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 237/276



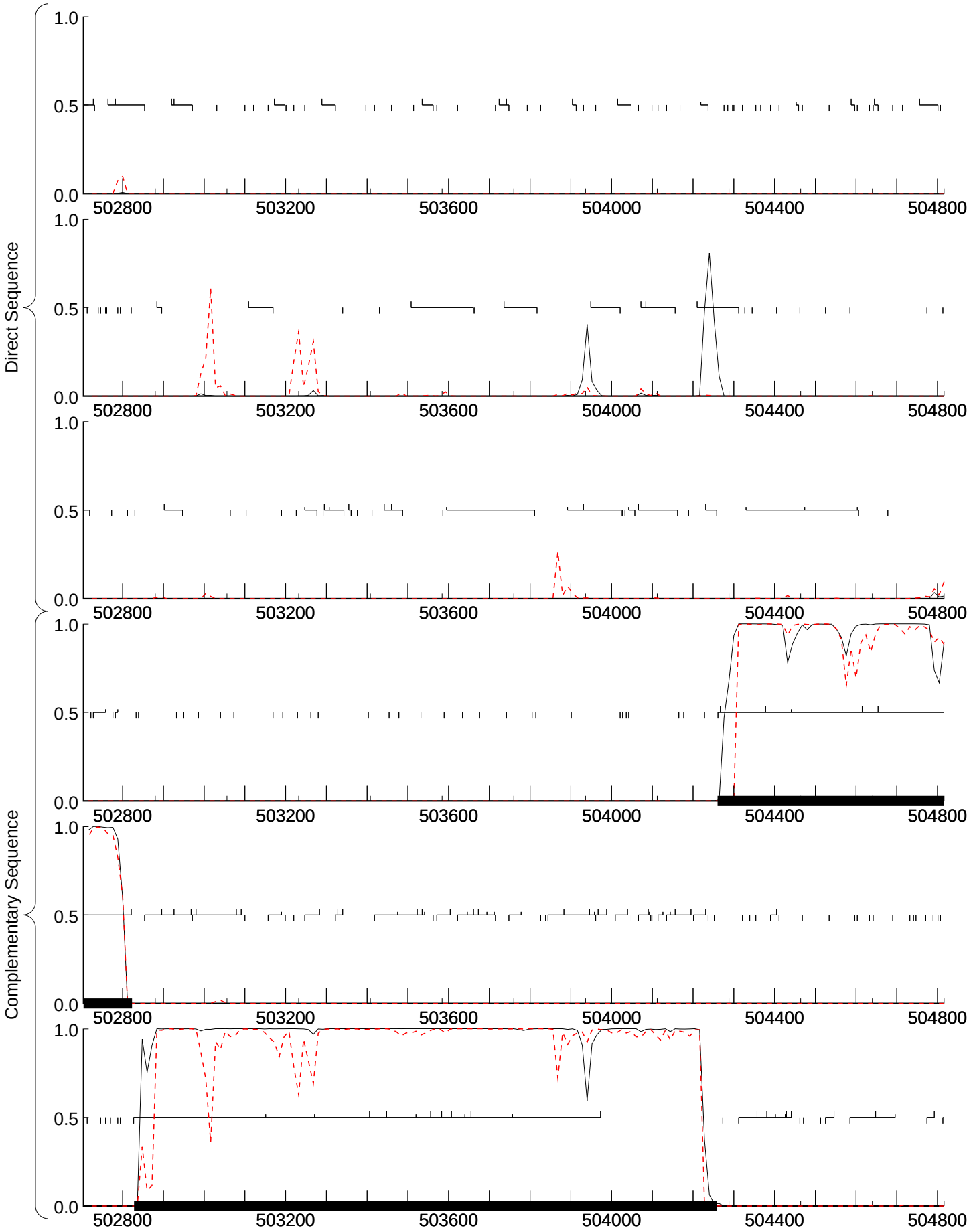
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 238/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 238/276



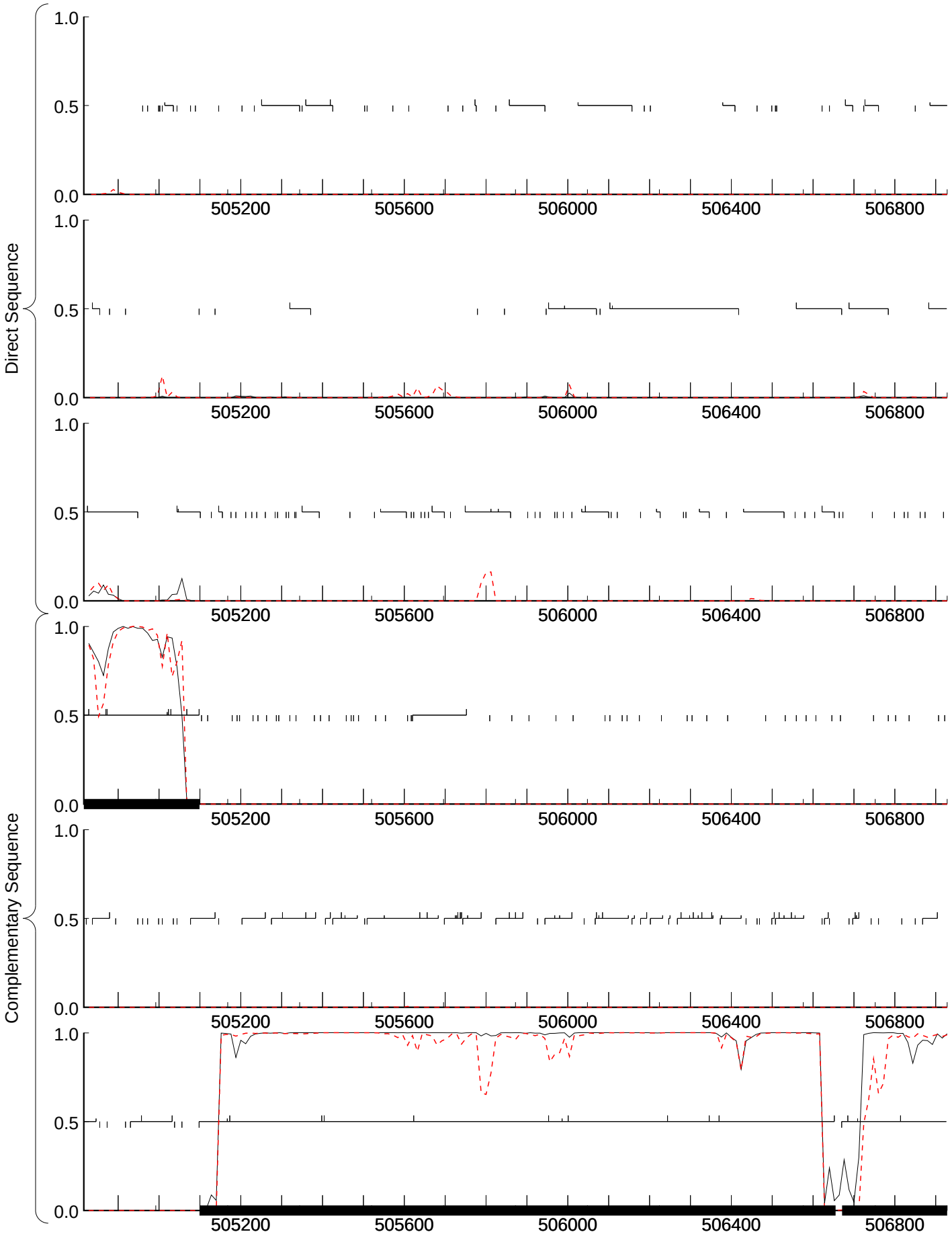
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 239/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 239/276



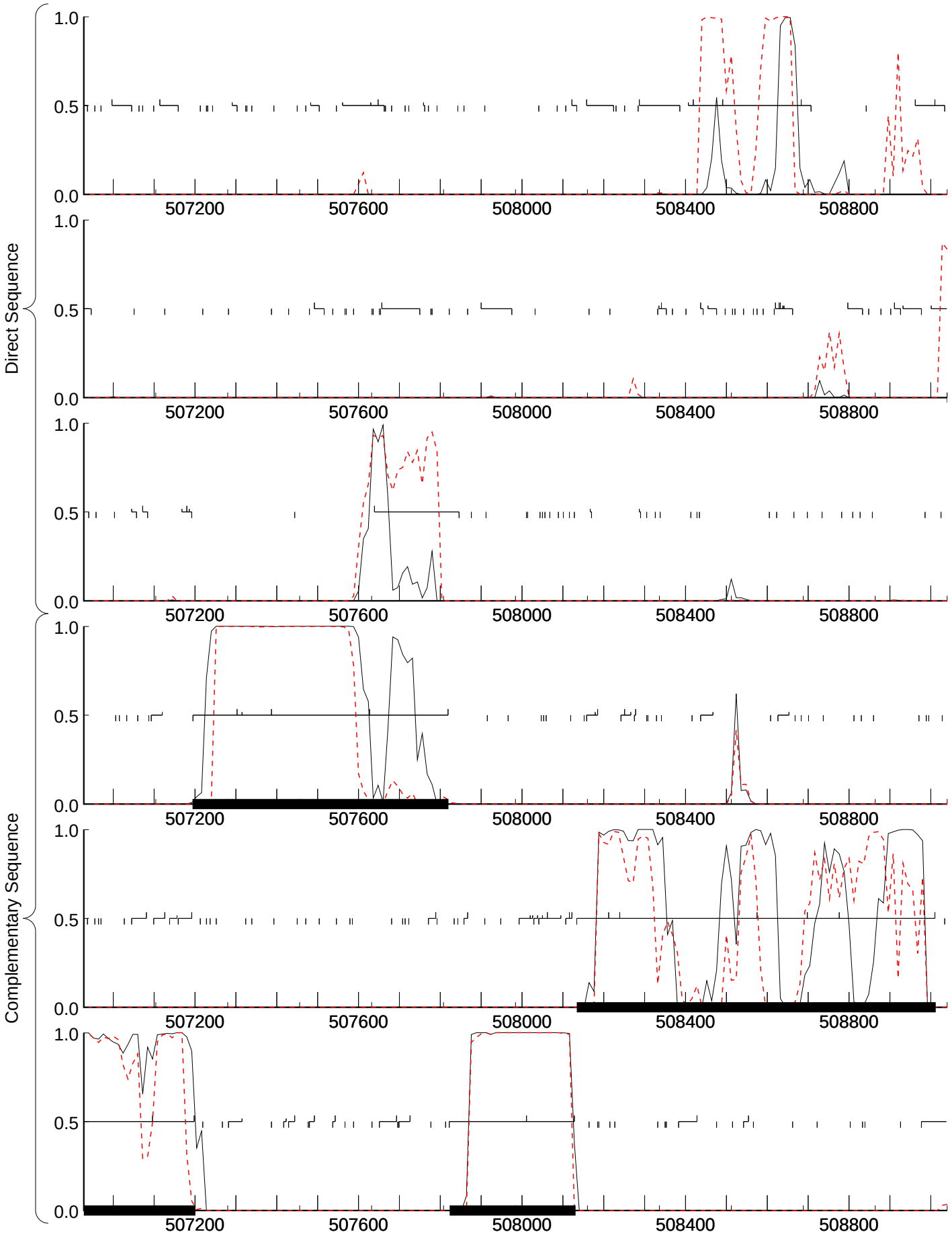
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 240/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 240/276



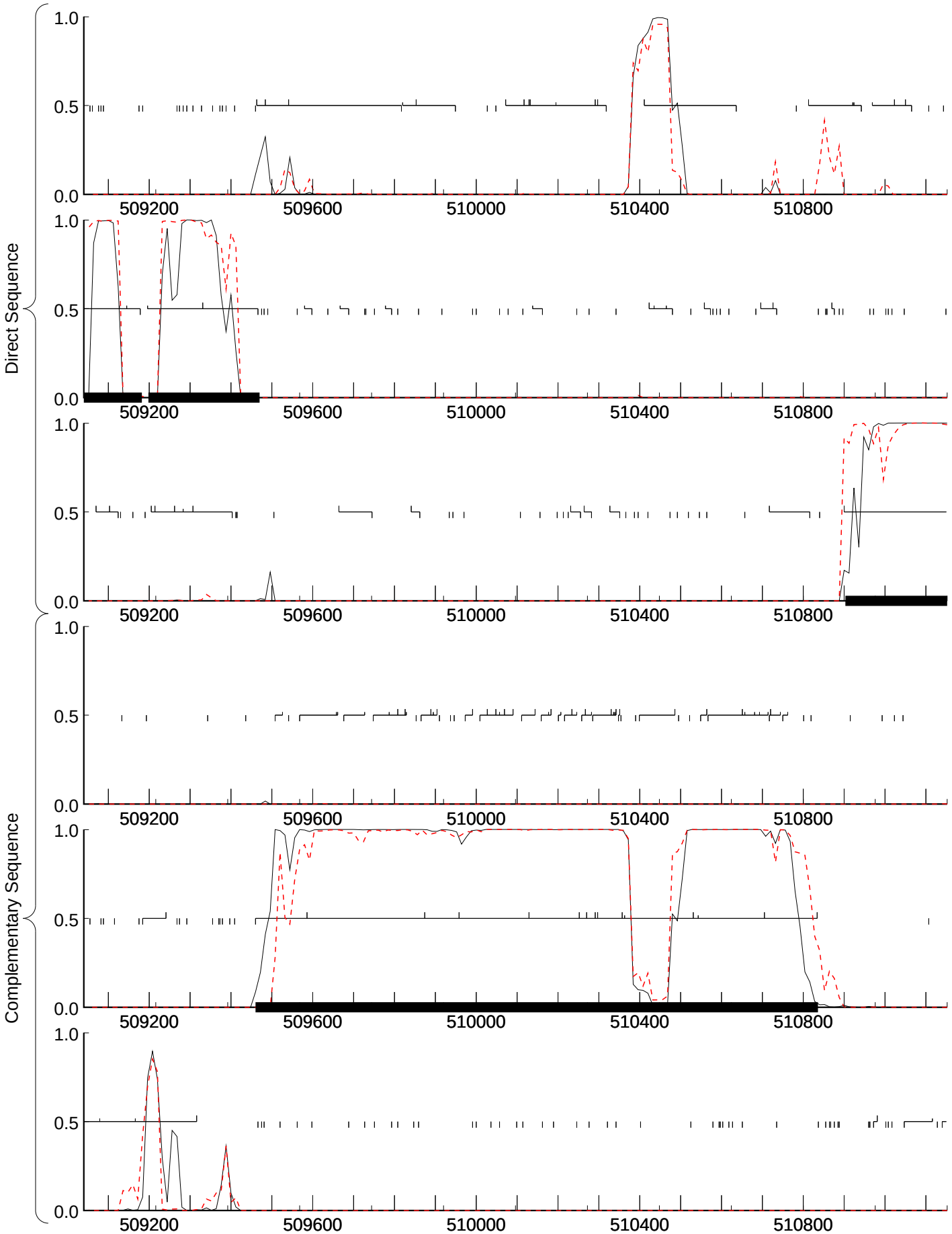
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 241/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 241/276



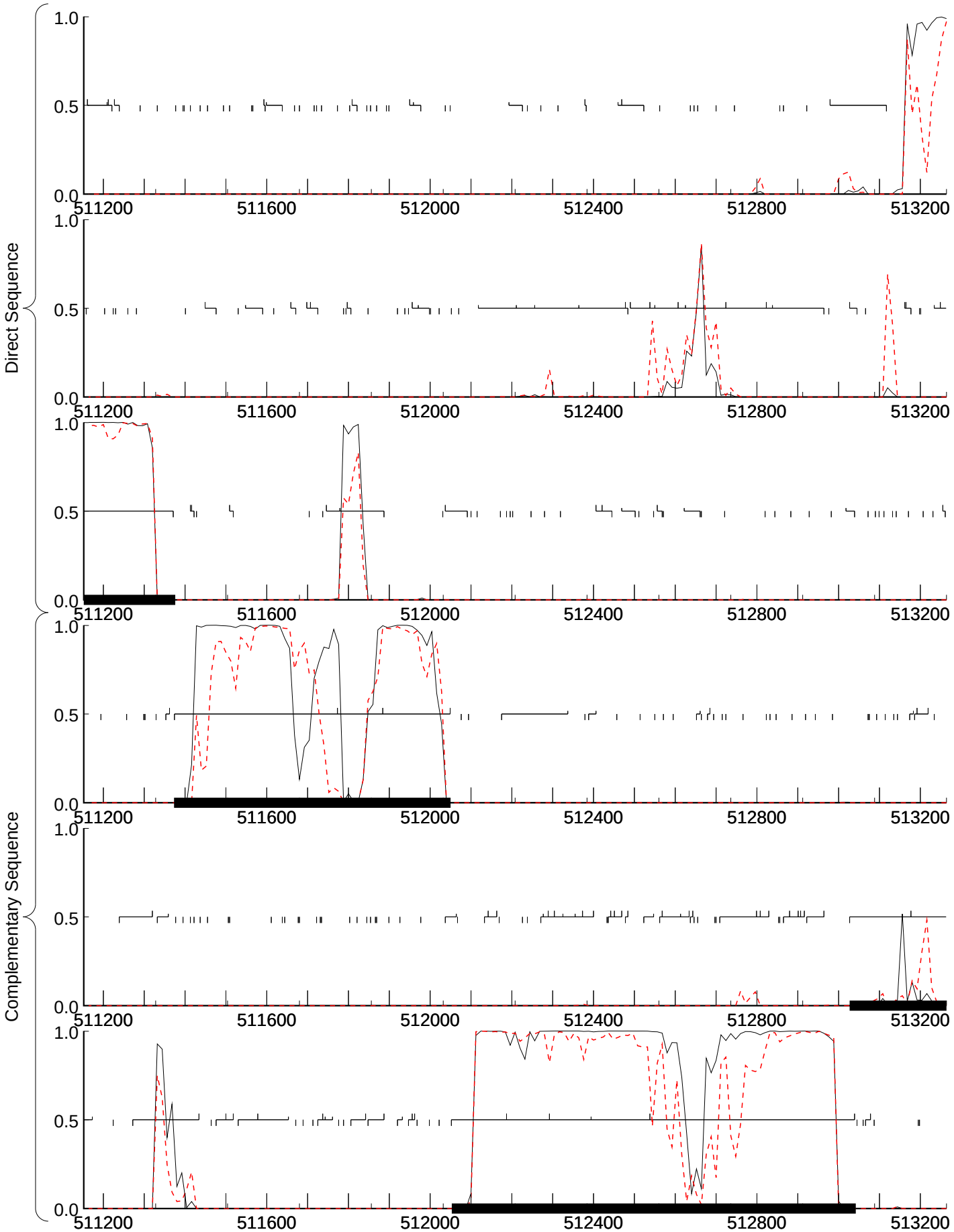
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 242/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 242/276



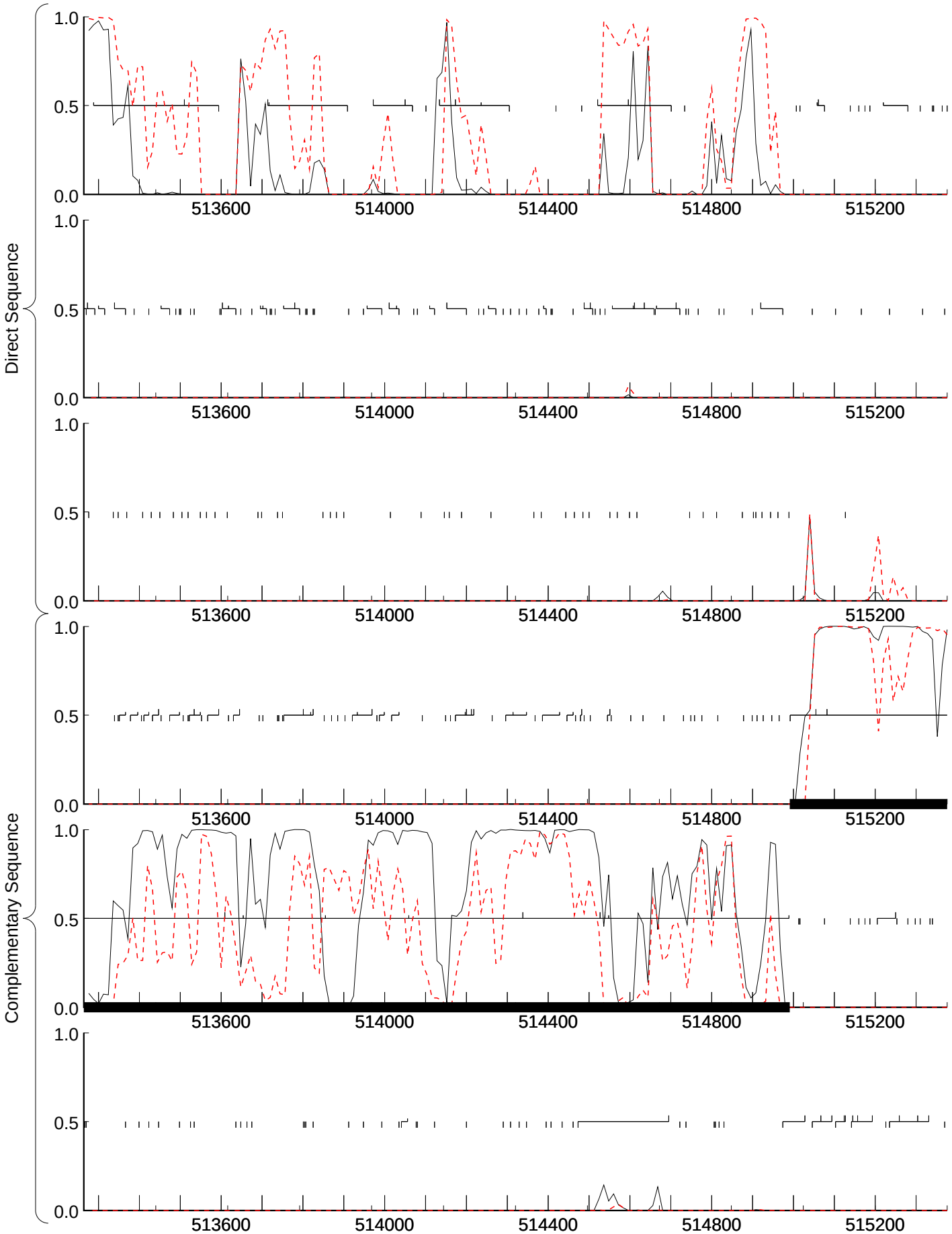
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 243/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 243/276



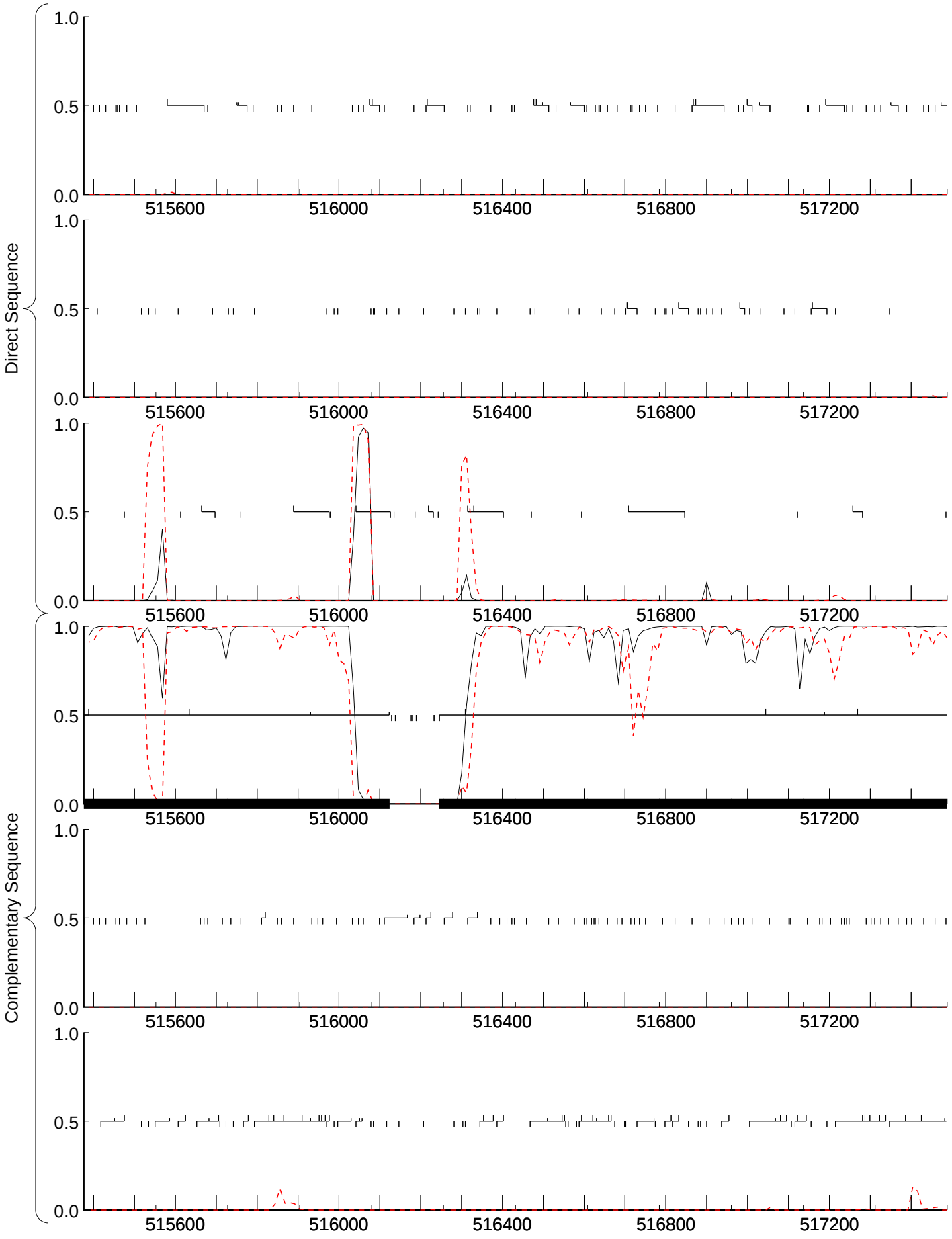
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 244/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 244/276

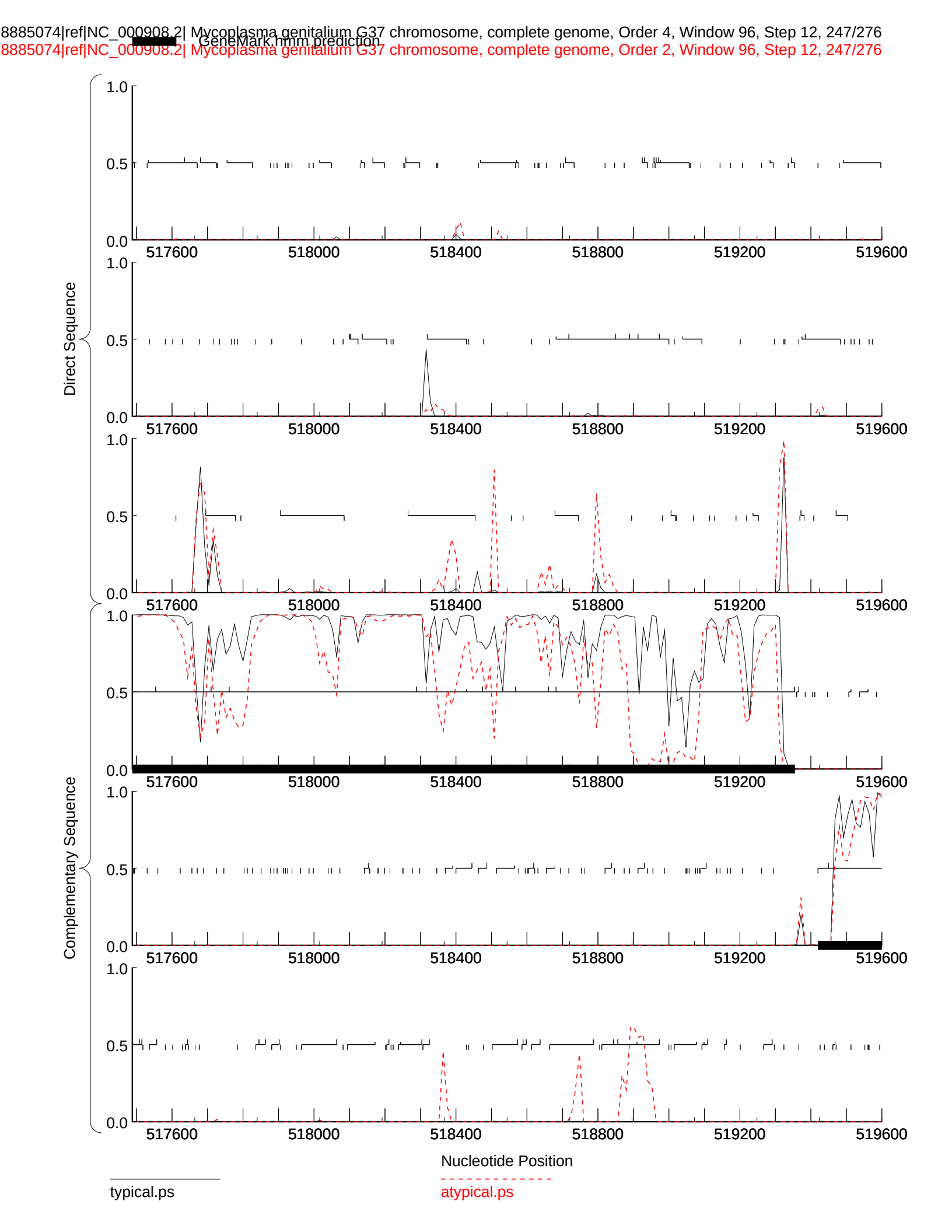


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 245/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 245/276

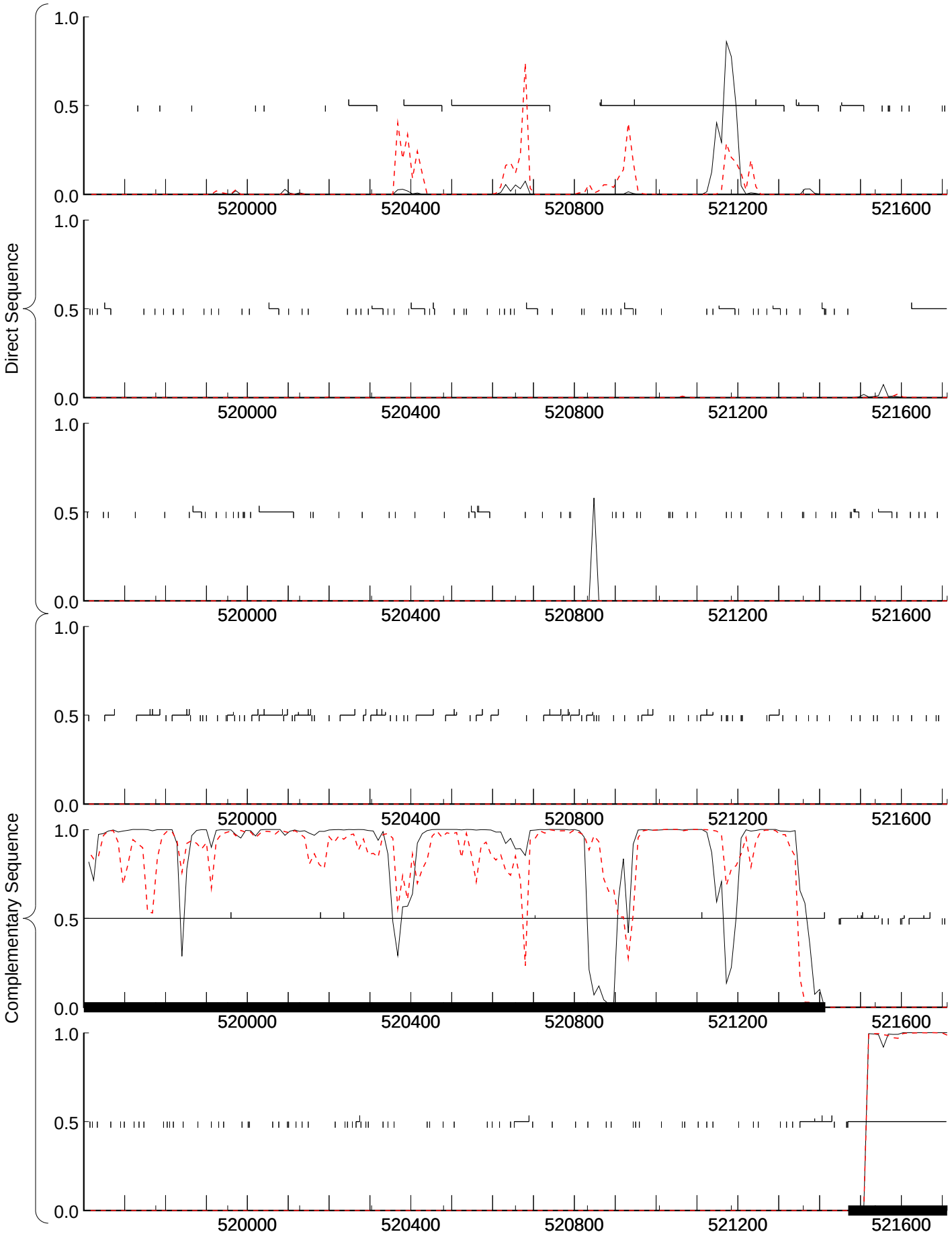


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 246/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 246/276

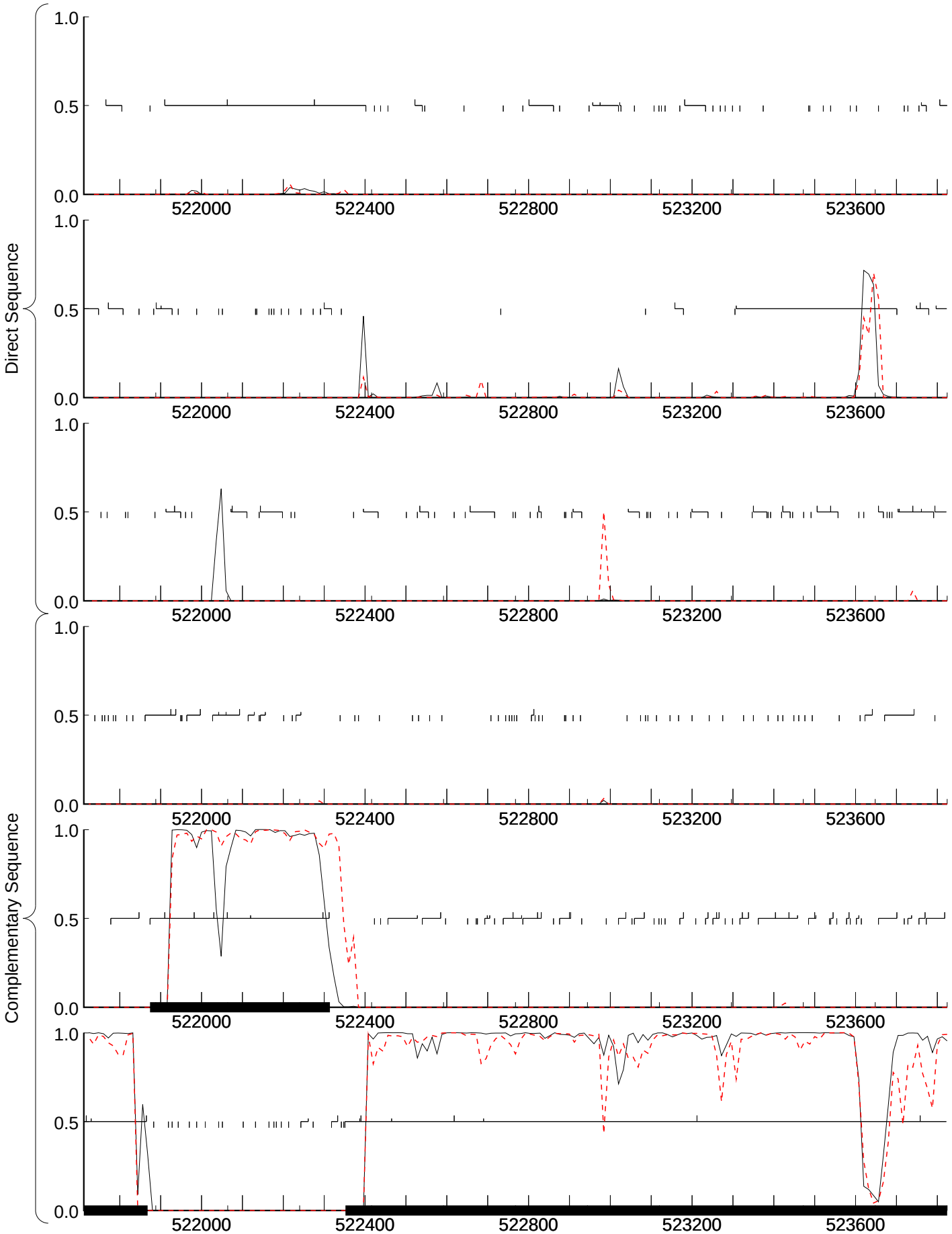



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 247/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 247/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
517600
518000
518400
518800
519200
519600
Nucleotide Position
typical.ps
atypical.ps

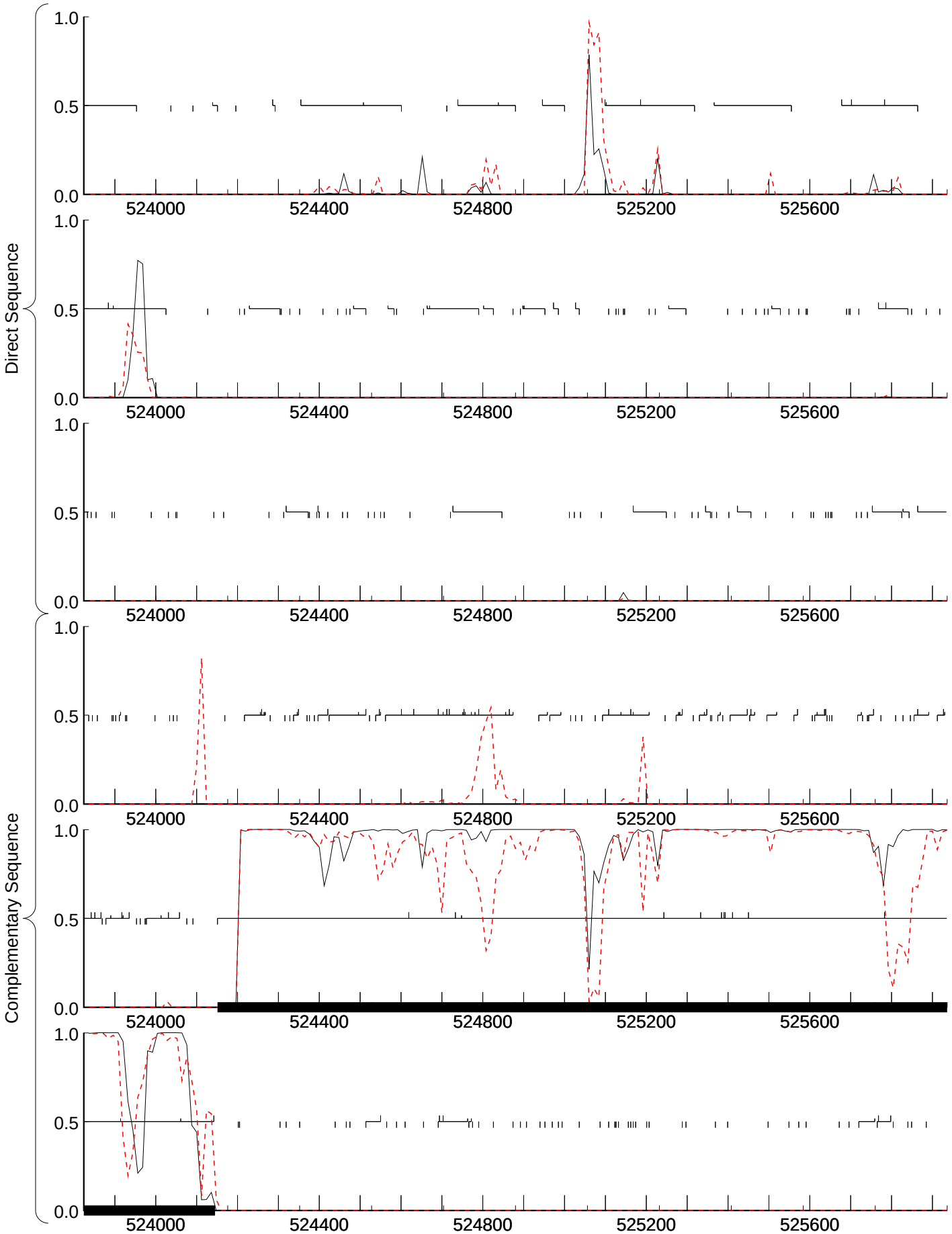
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 248/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 248/276



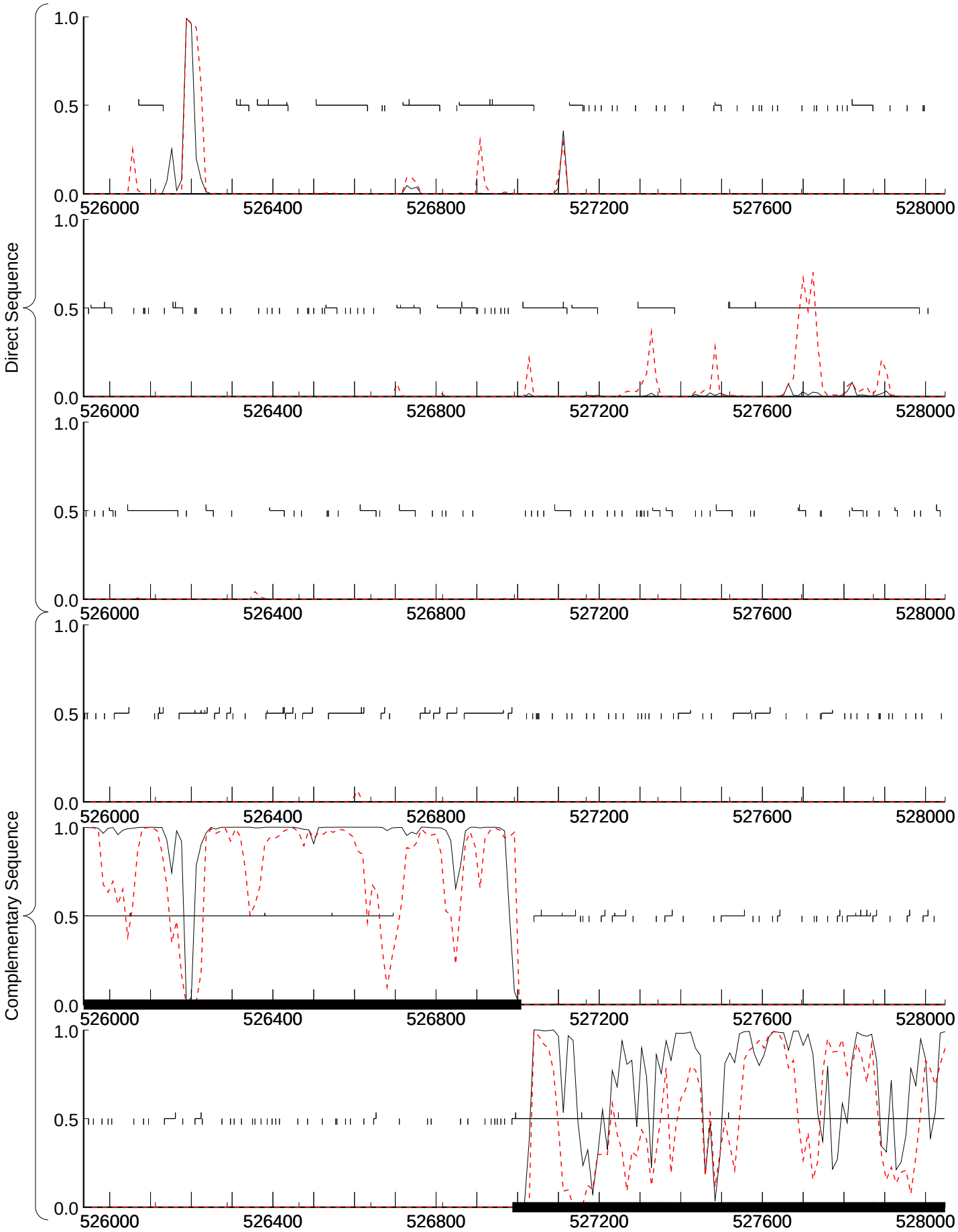
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 249/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 249/276



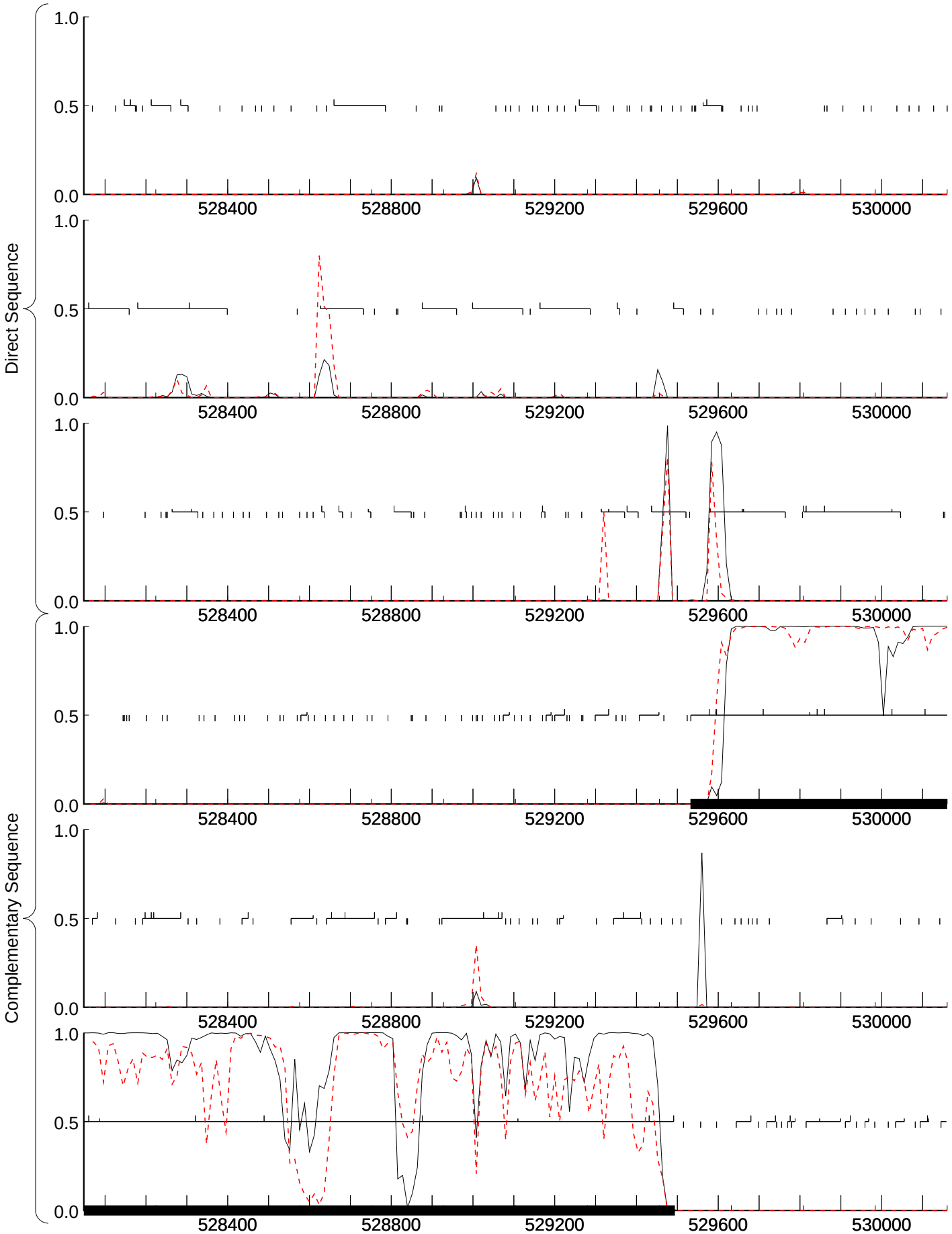
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 250/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 250/276



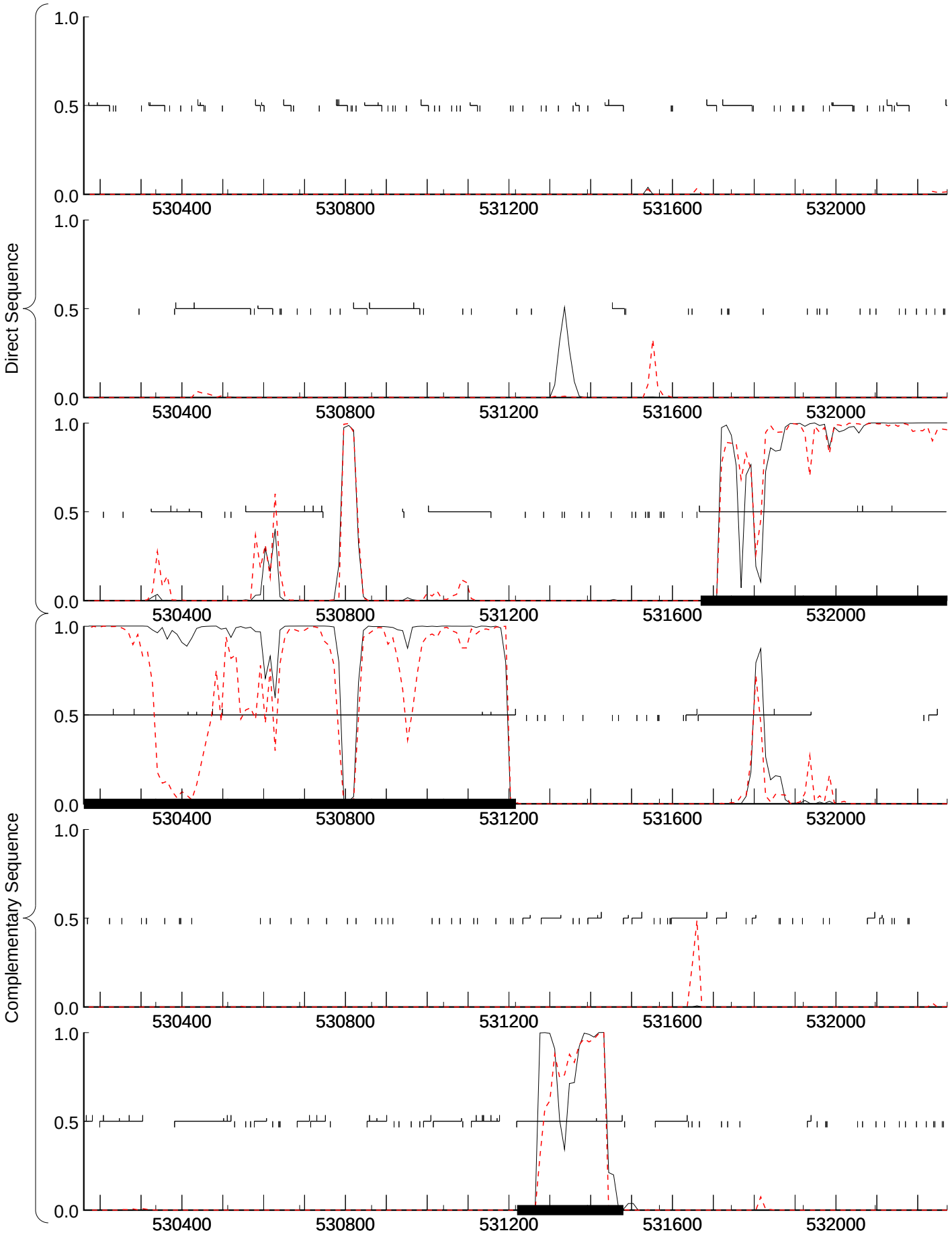
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 251/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 251/276



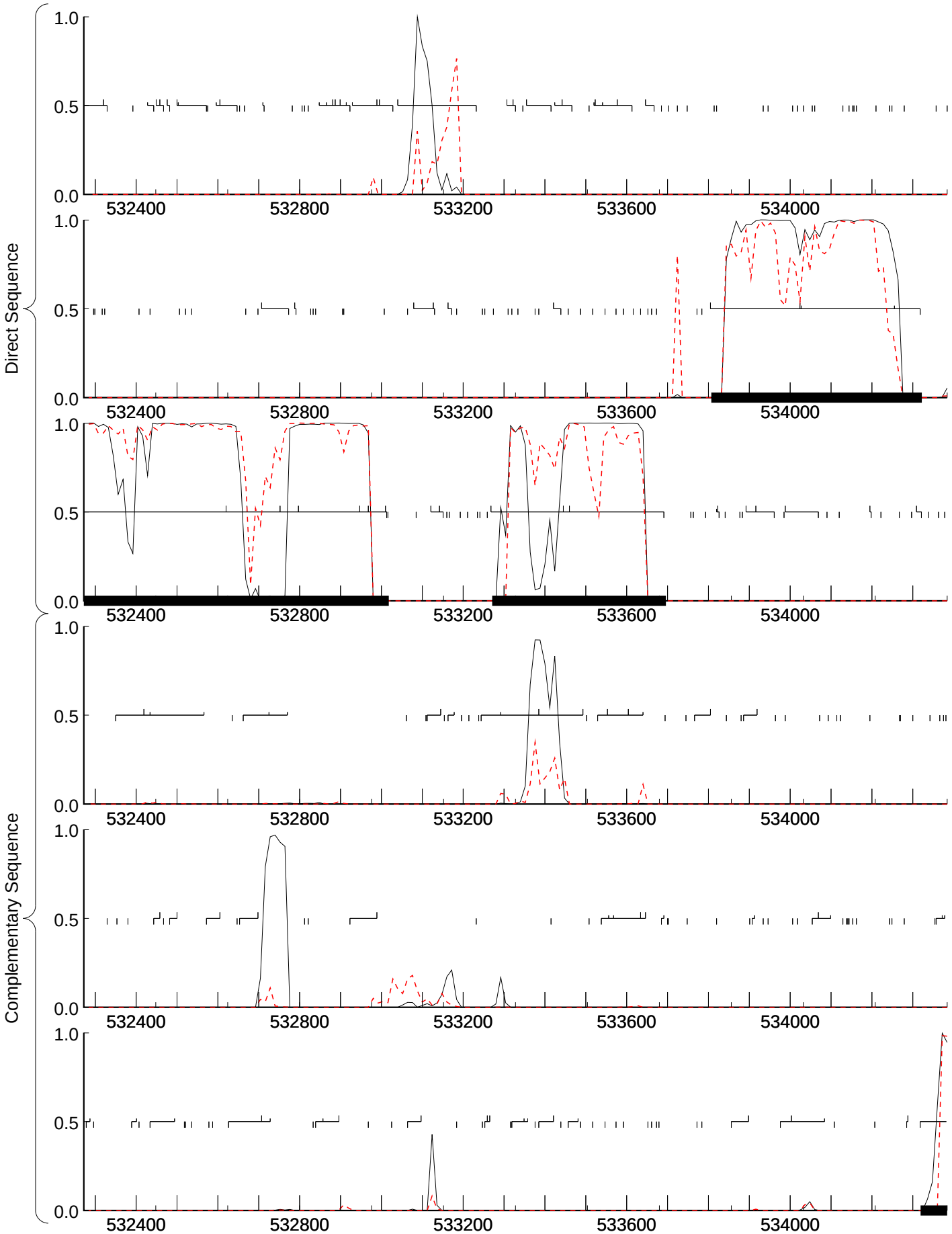
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 252/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 252/276



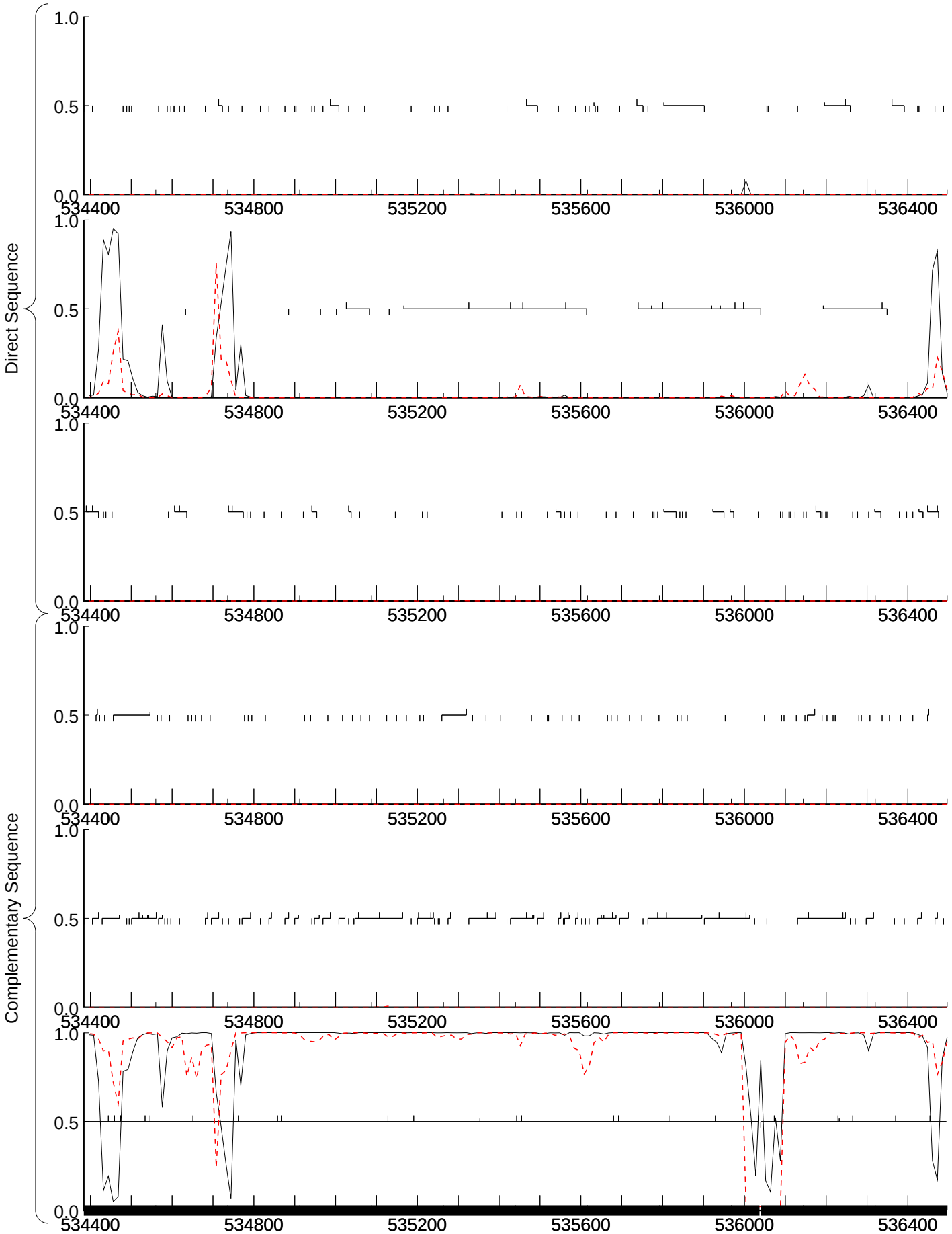
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 253/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 253/276



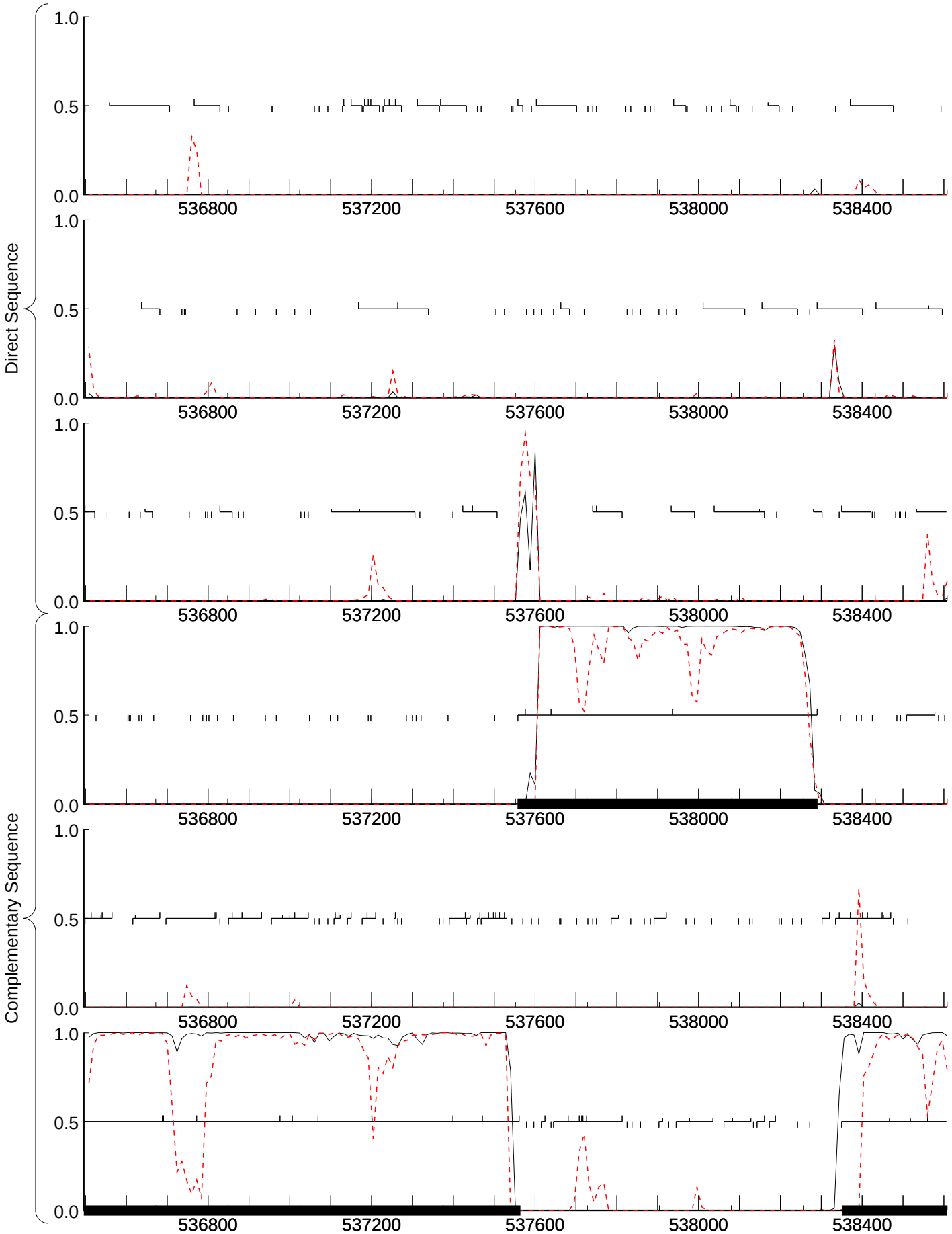
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 254/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 254/276



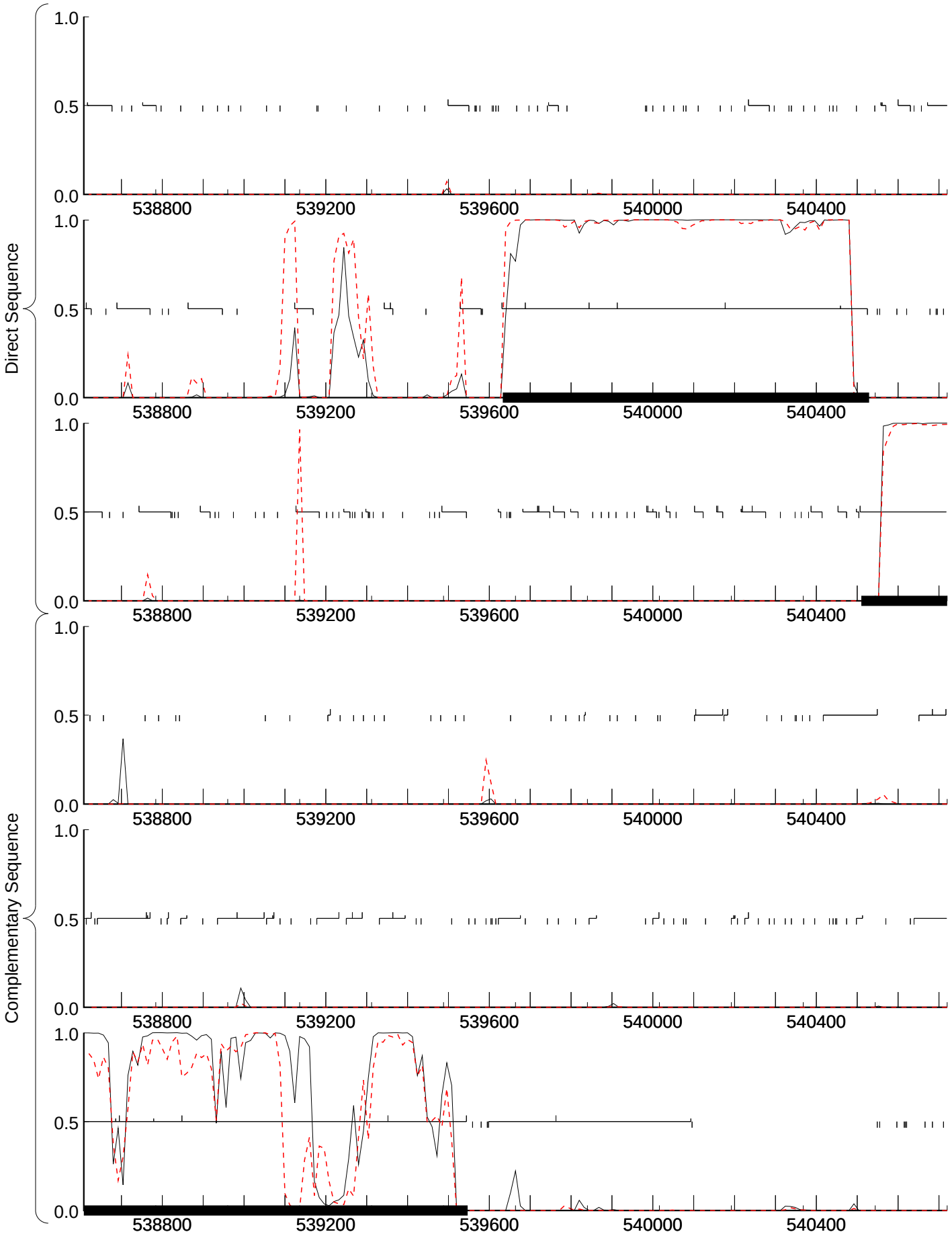
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 255/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 255/276



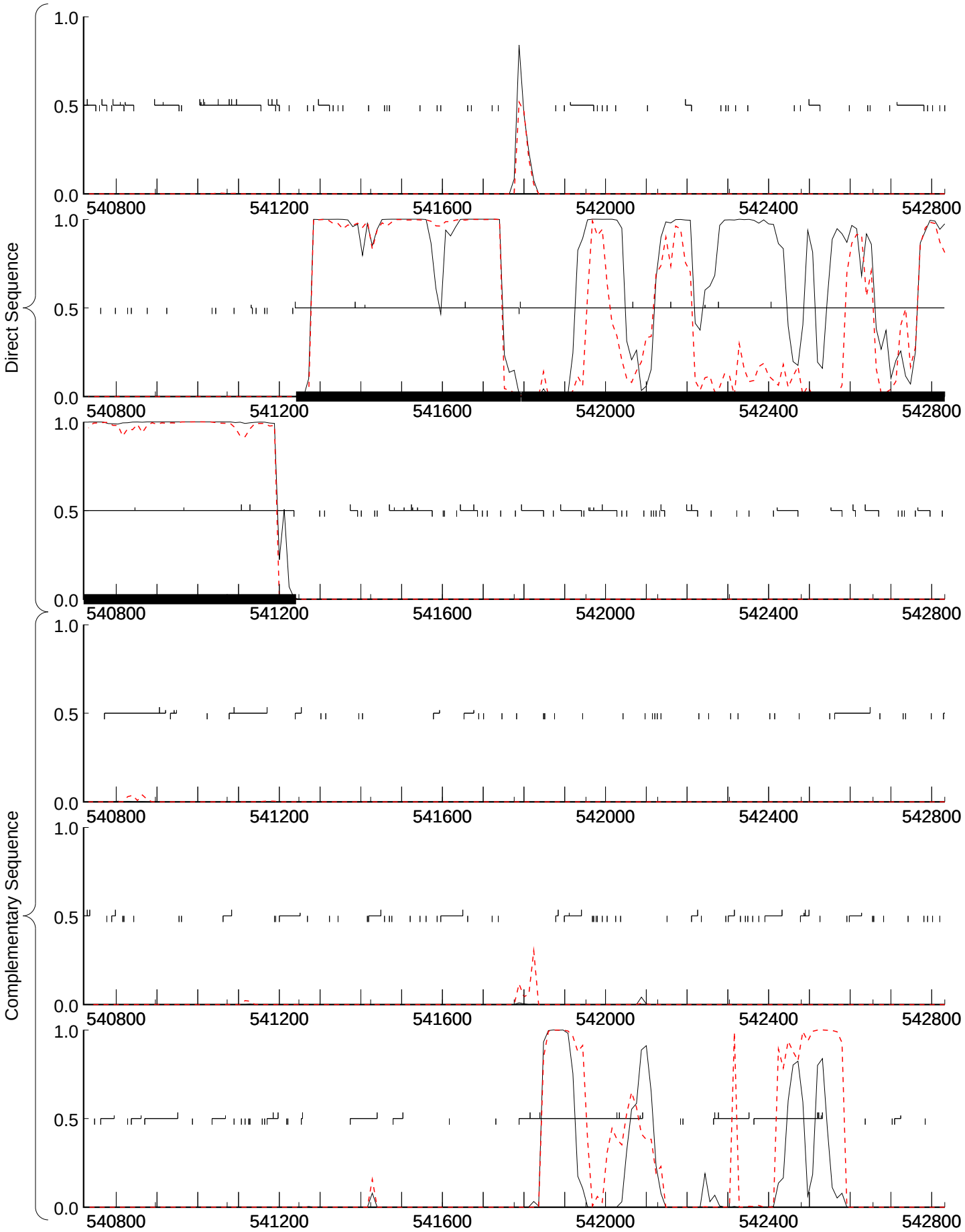
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 256/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 256/276



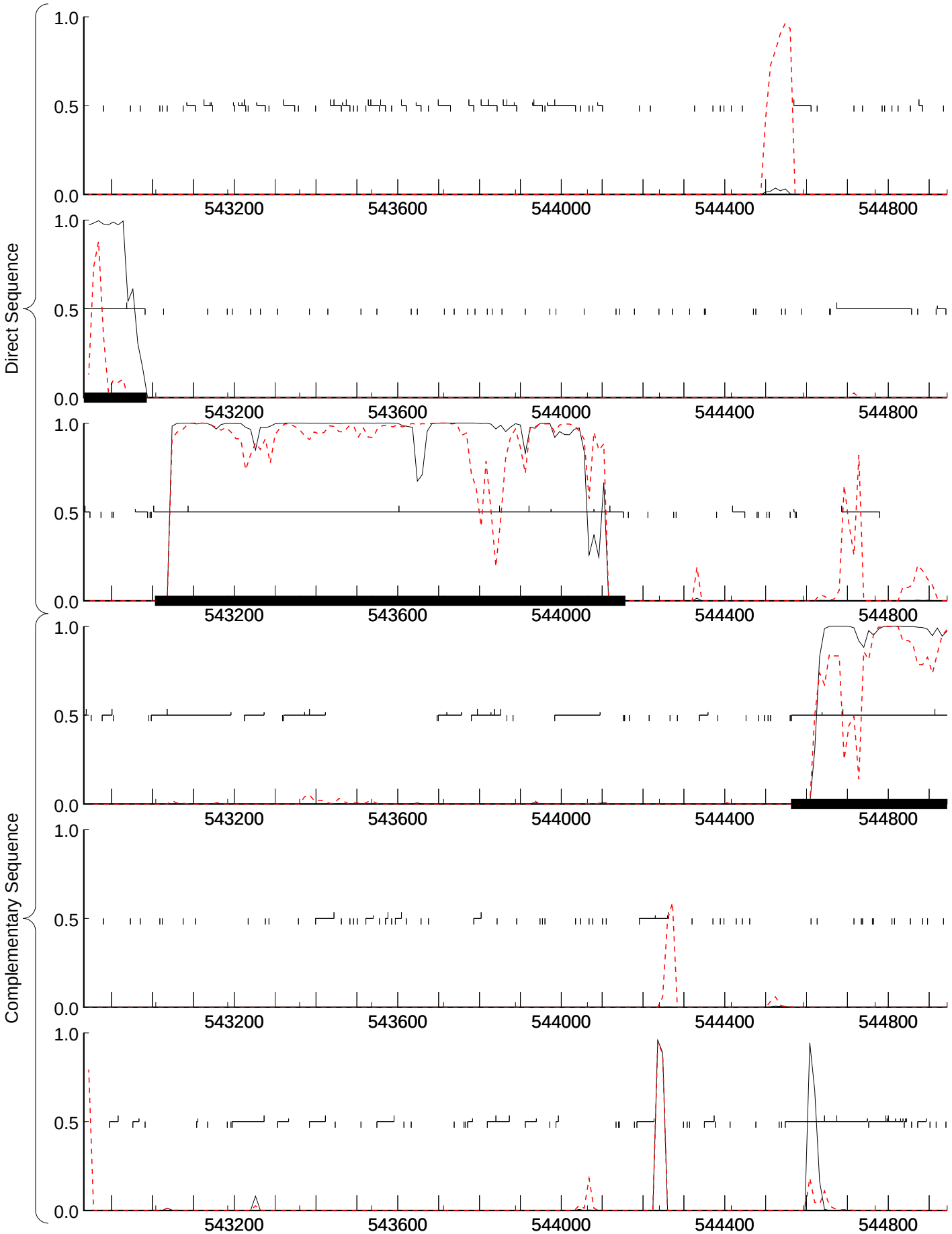
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 257/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 257/276



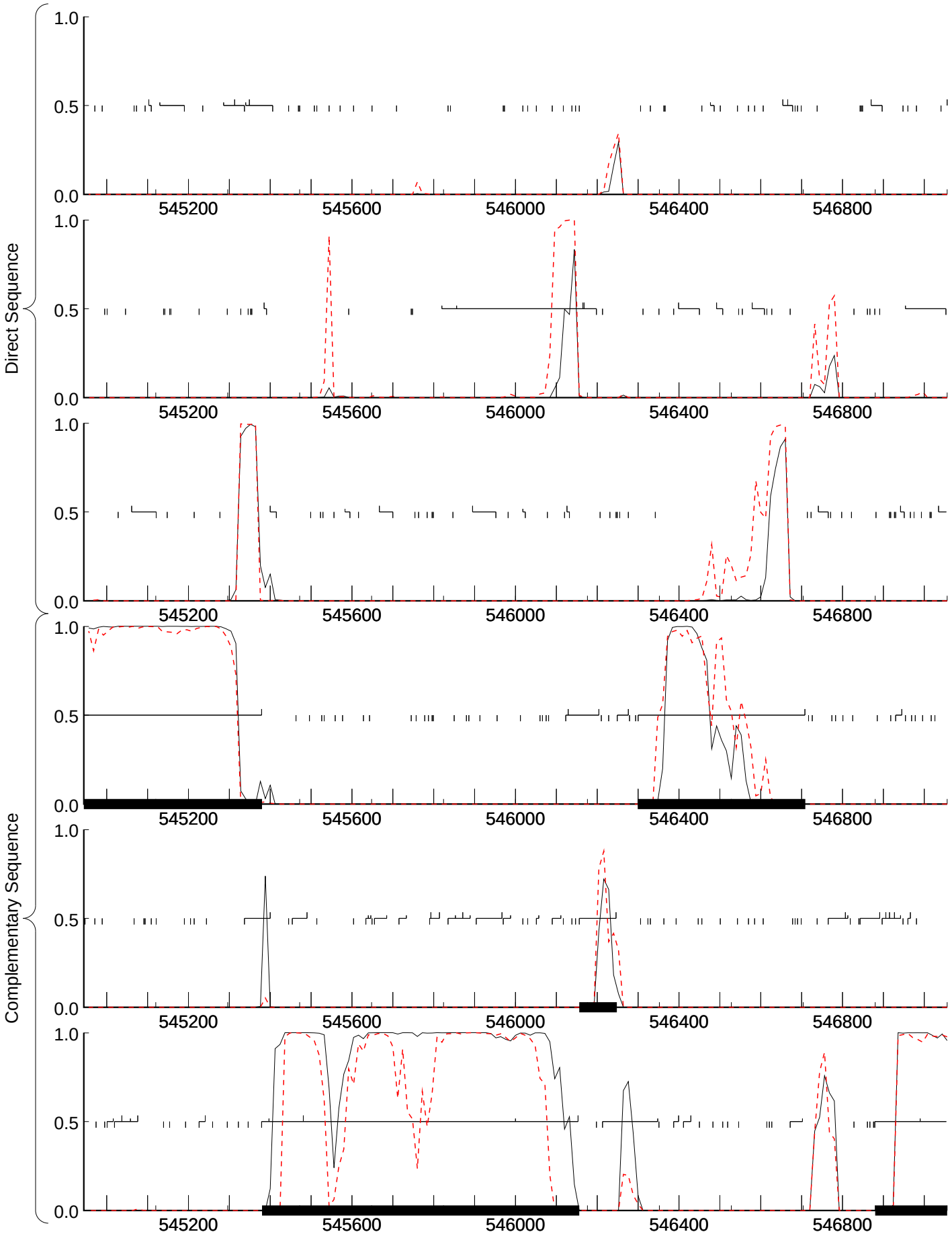
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 258/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 258/276



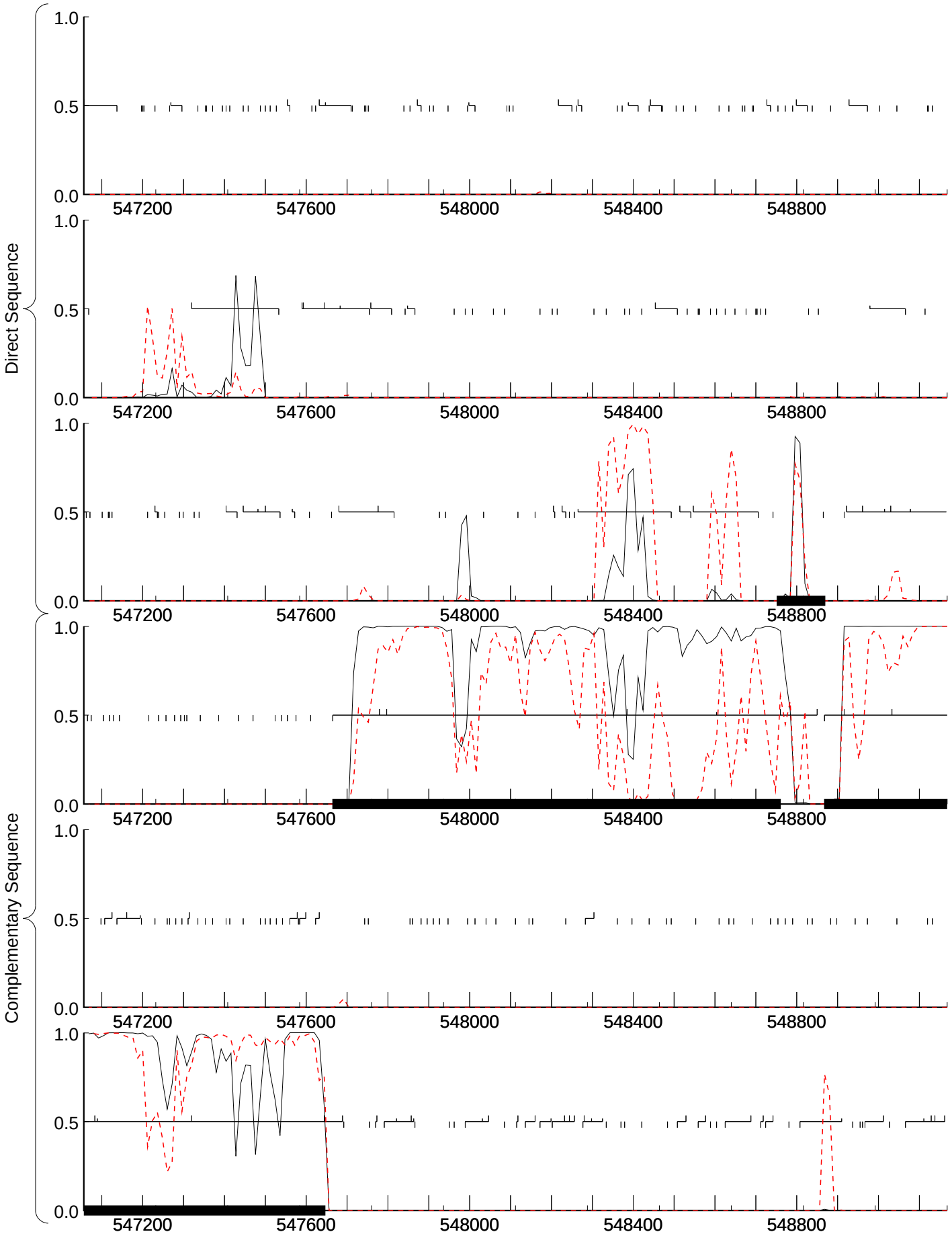
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 259/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 259/276



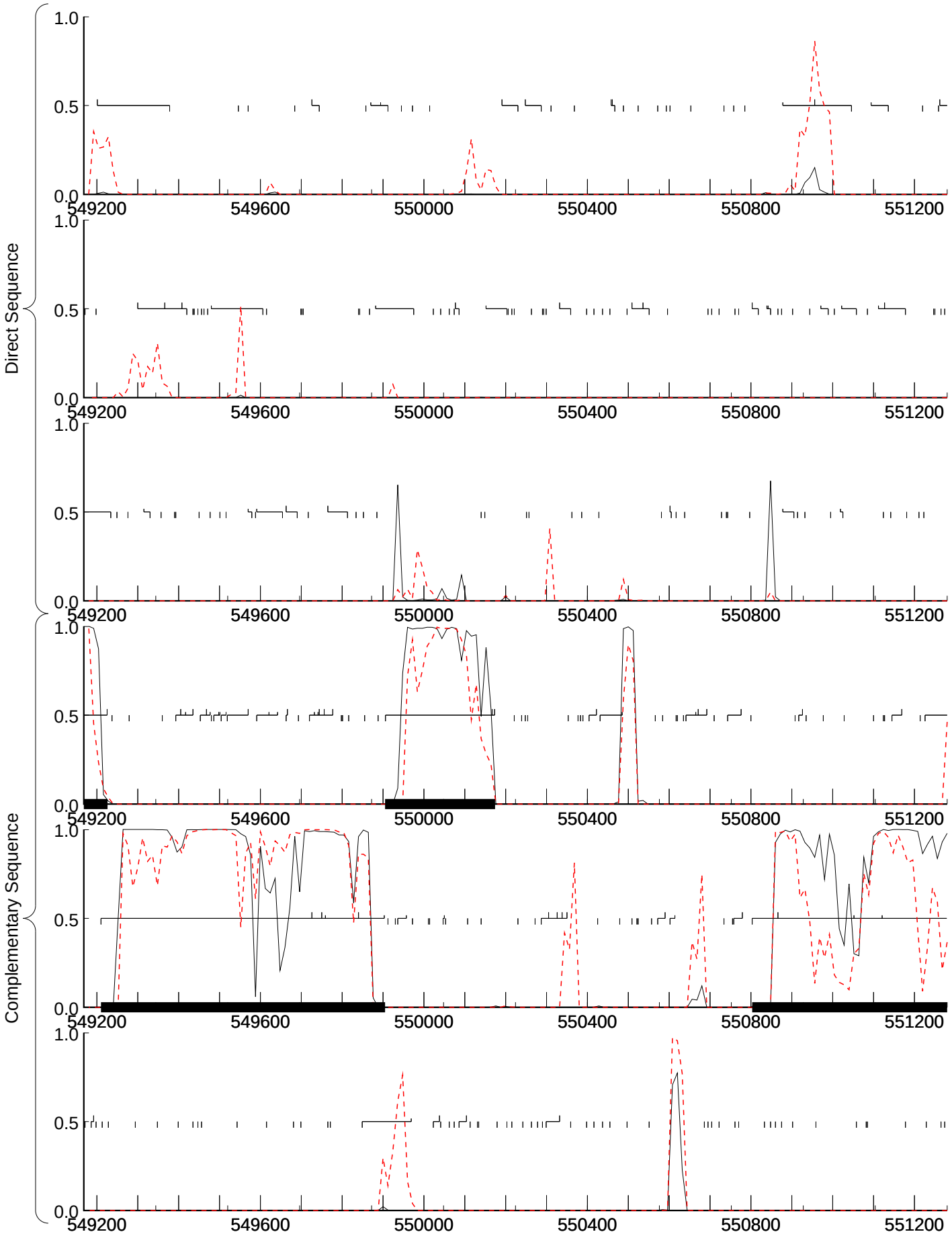
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 260/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 260/276



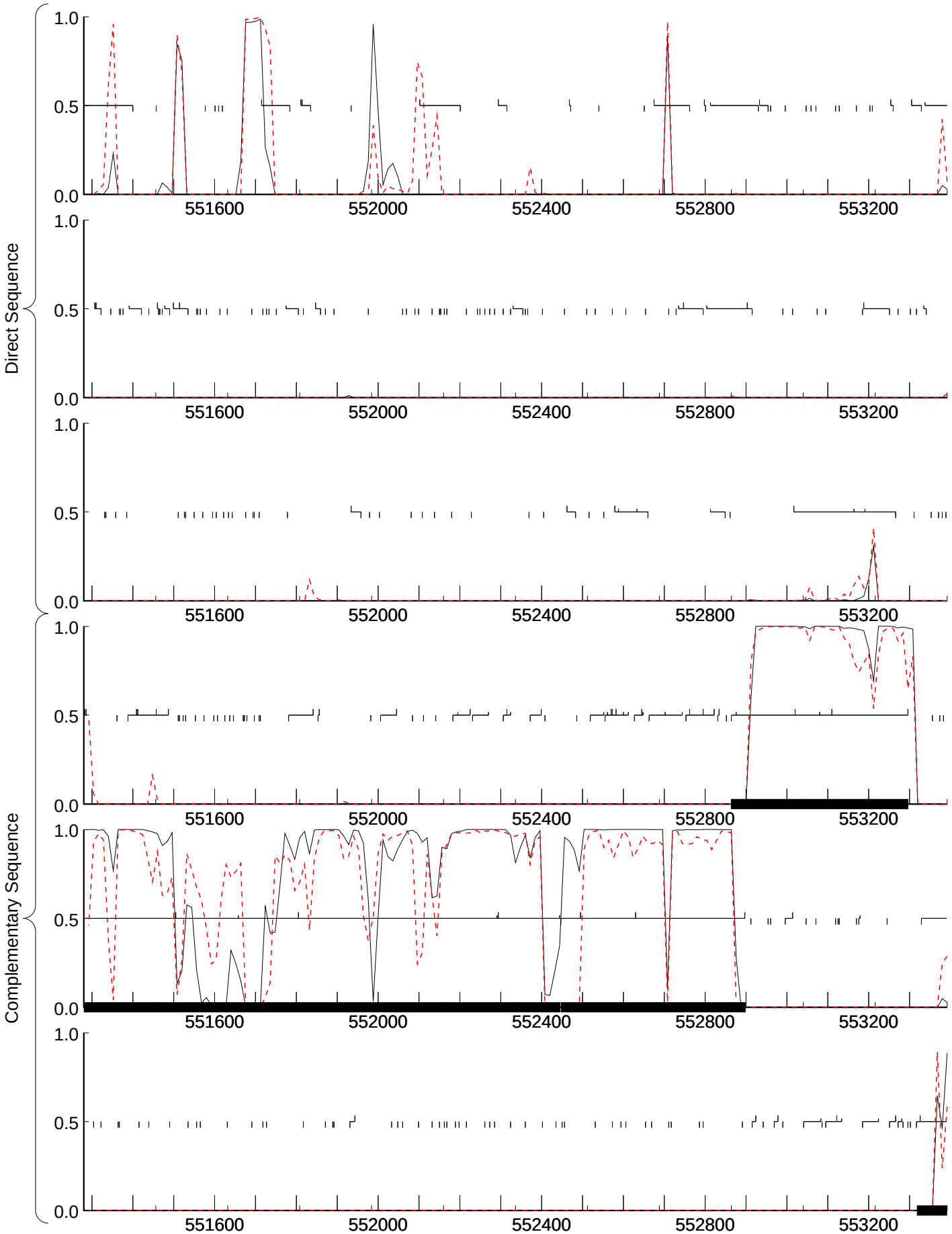
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 261/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 261/276



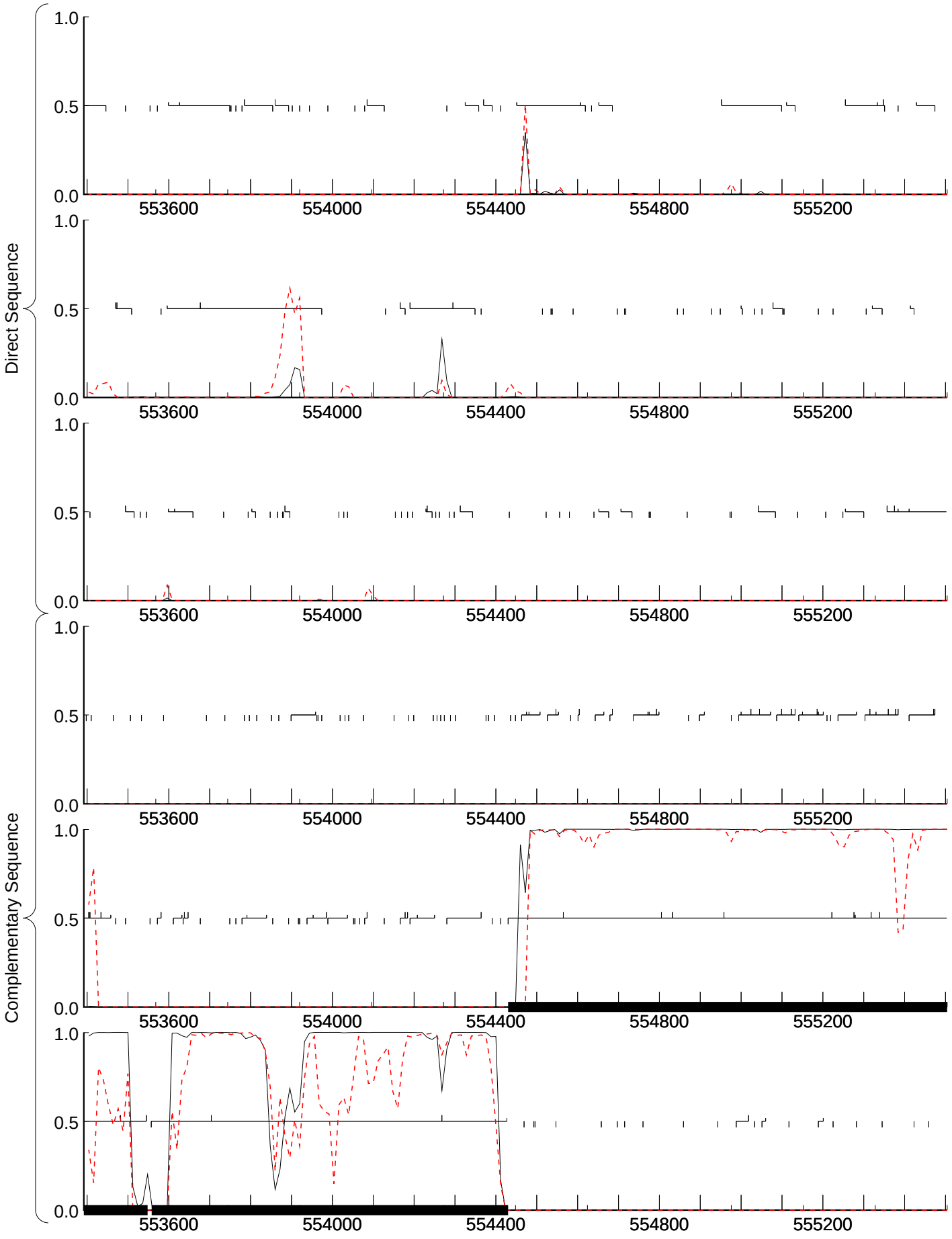
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 262/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 262/276



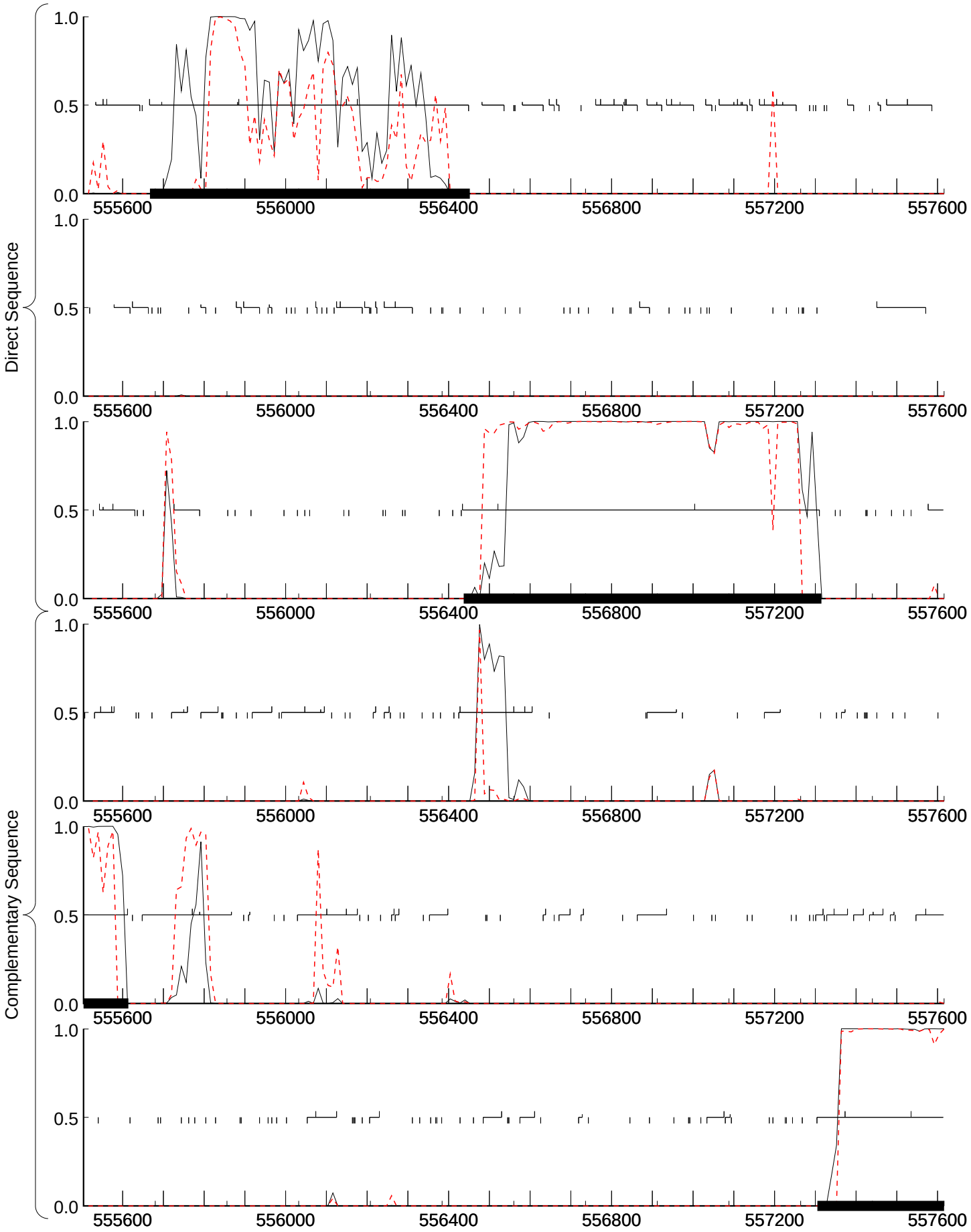
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 263/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 263/276



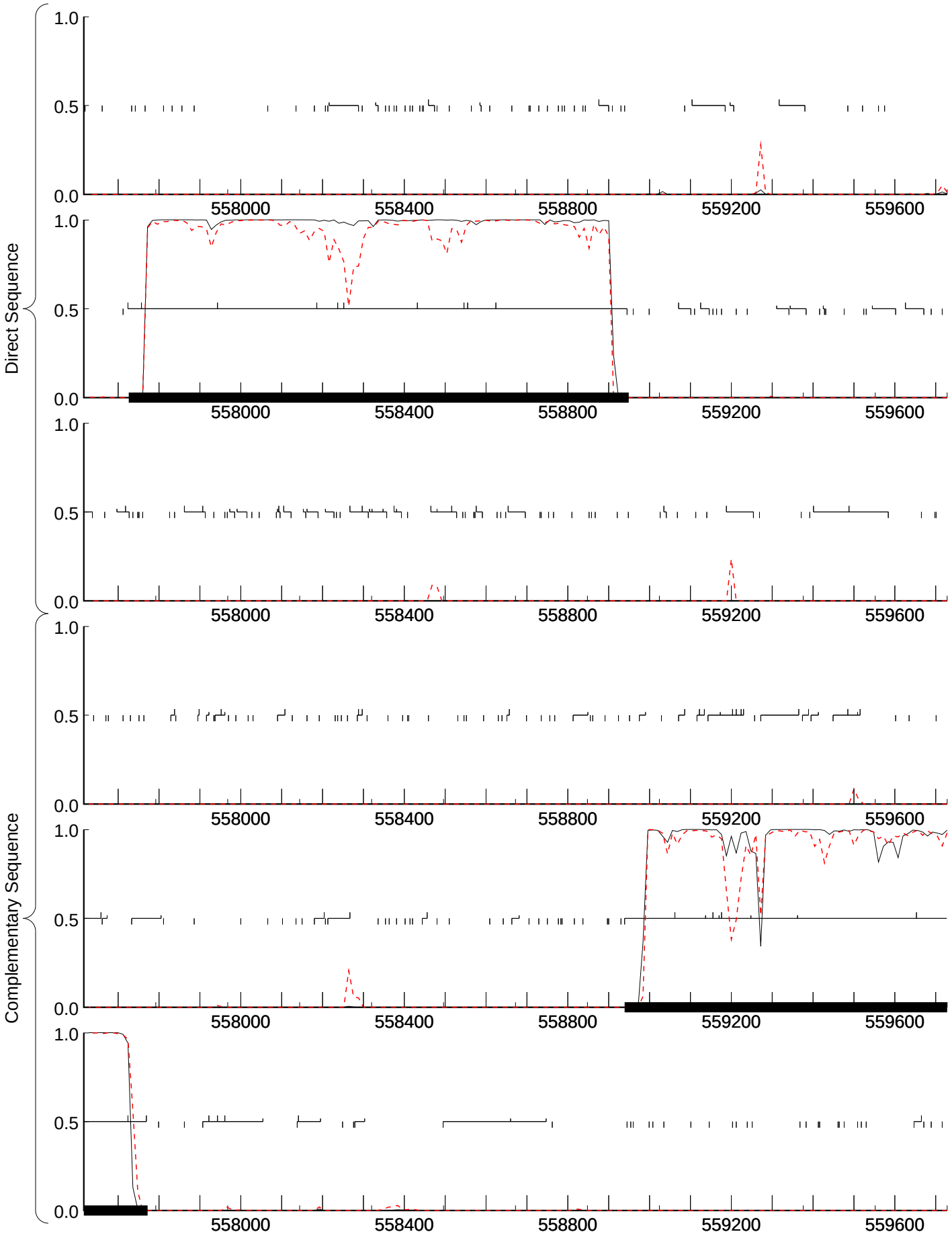
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 264/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 264/276



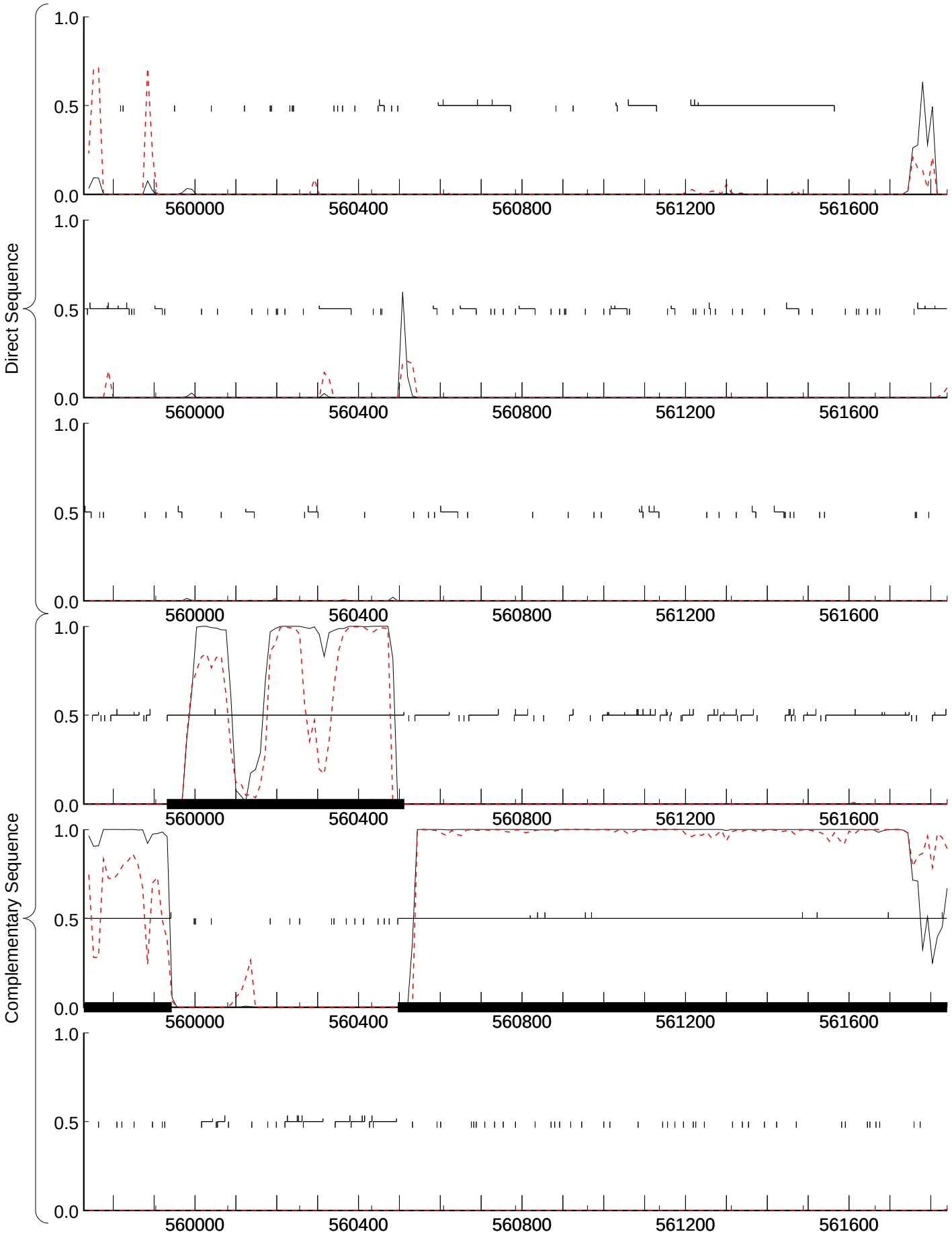
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 265/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 265/276



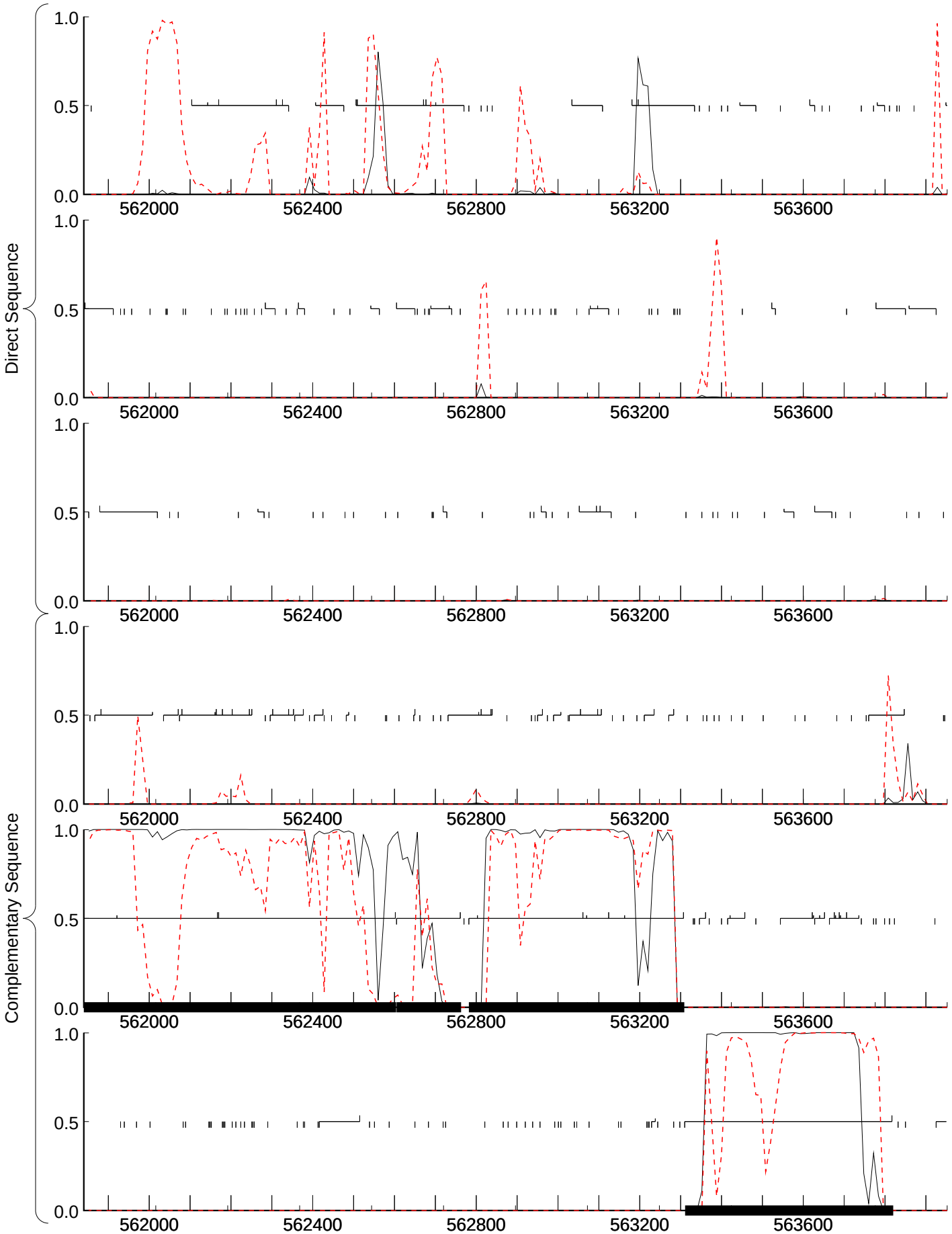
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 266/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 266/276



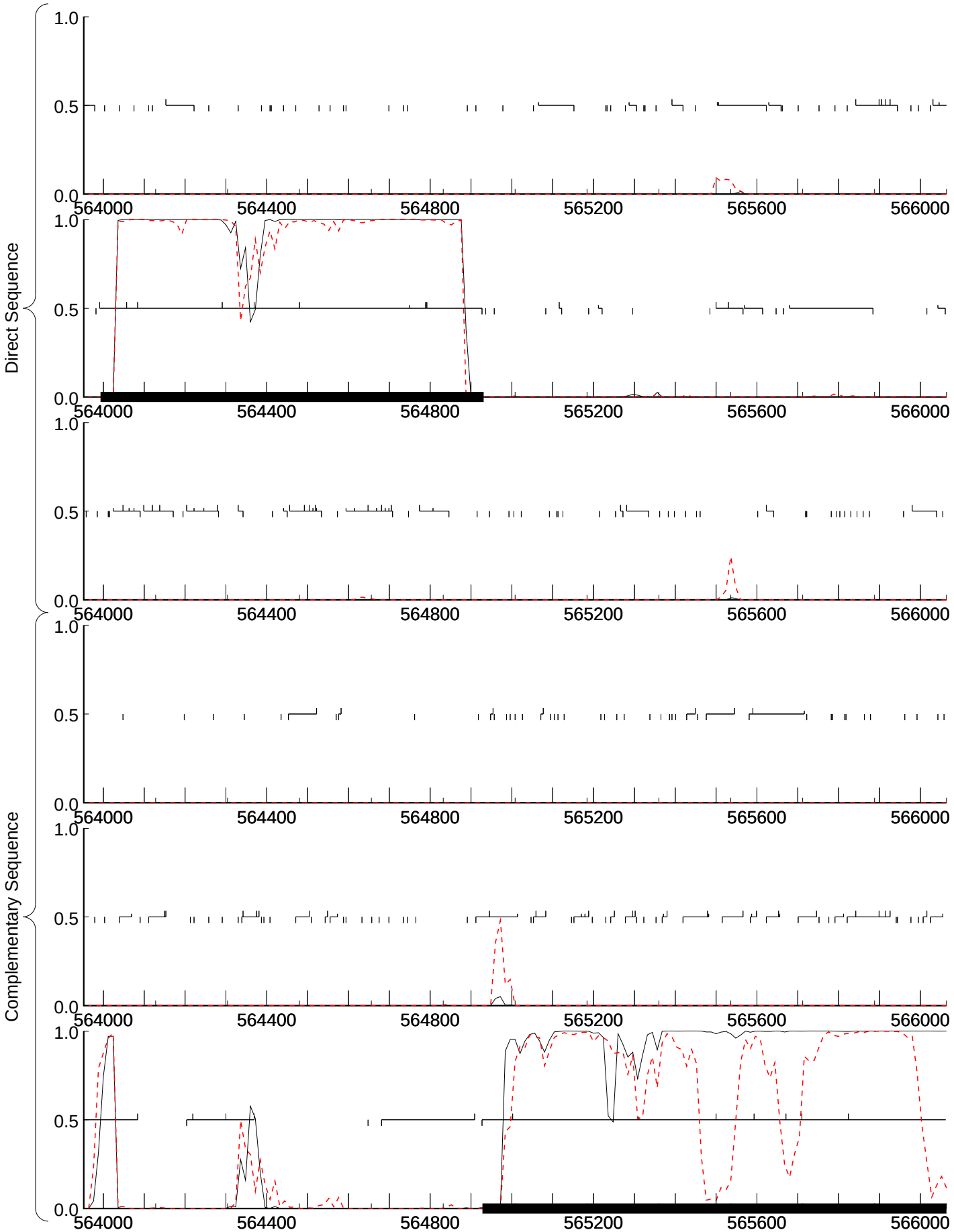
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 267/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 267/276



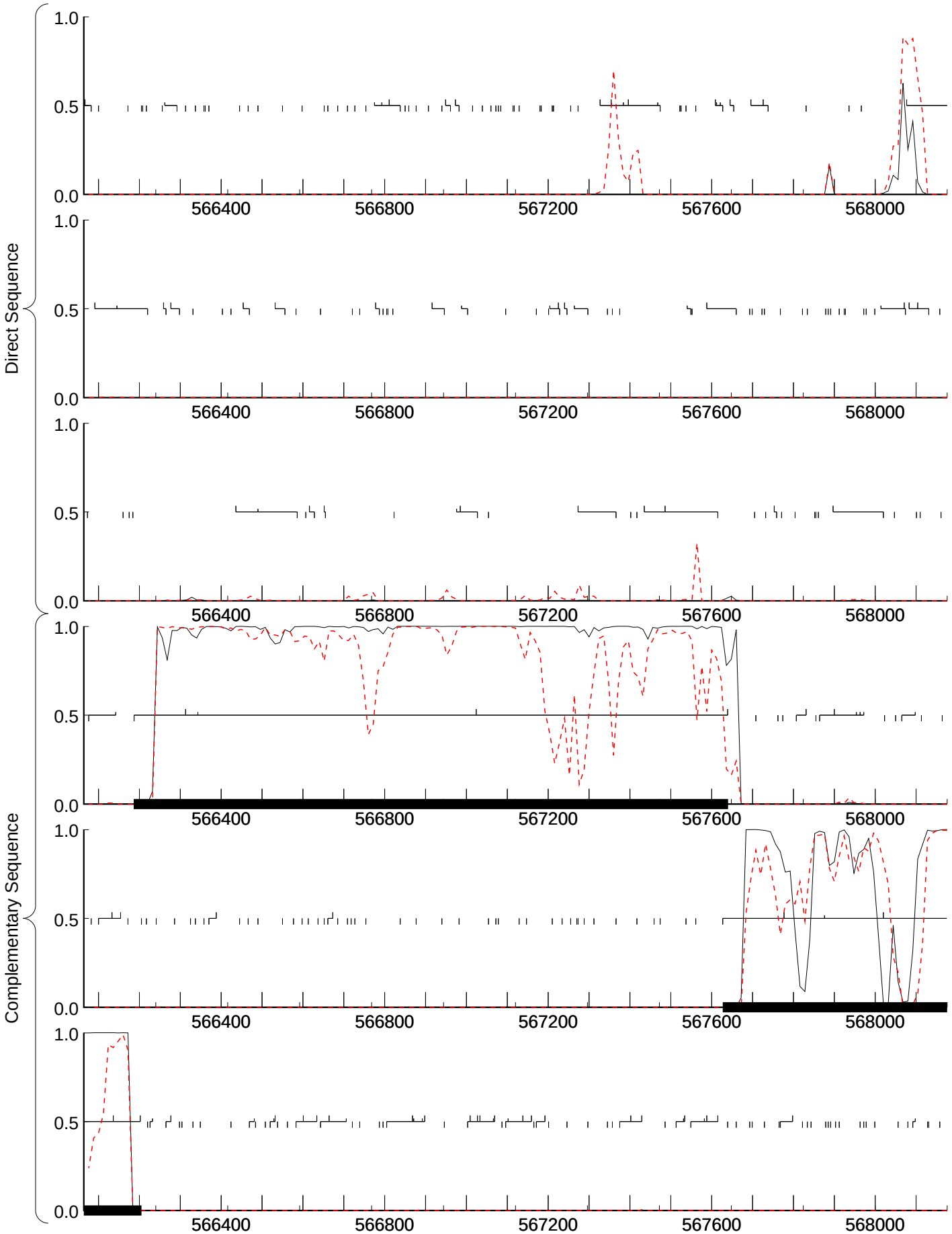
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 268/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 268/276



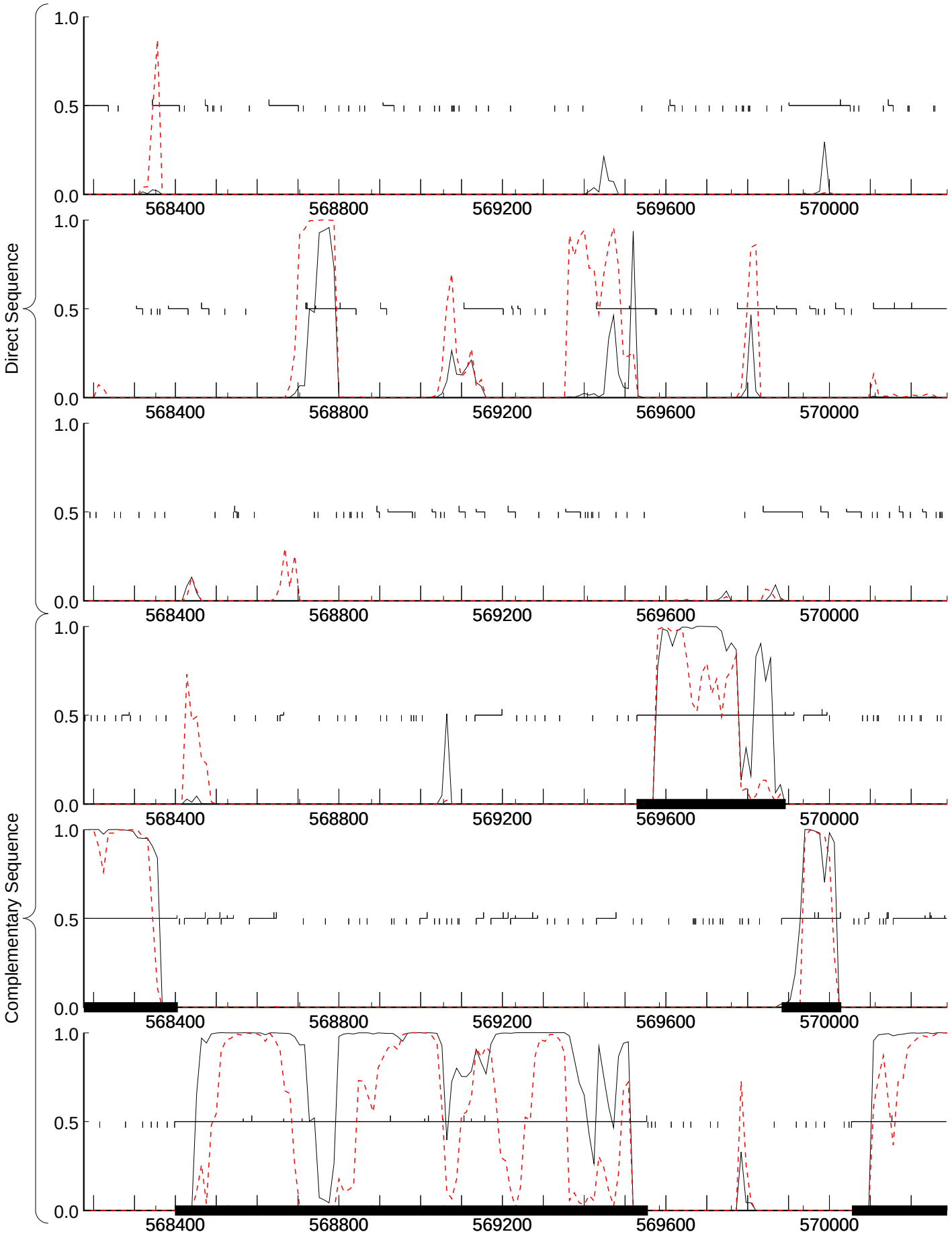
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 269/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 269/276

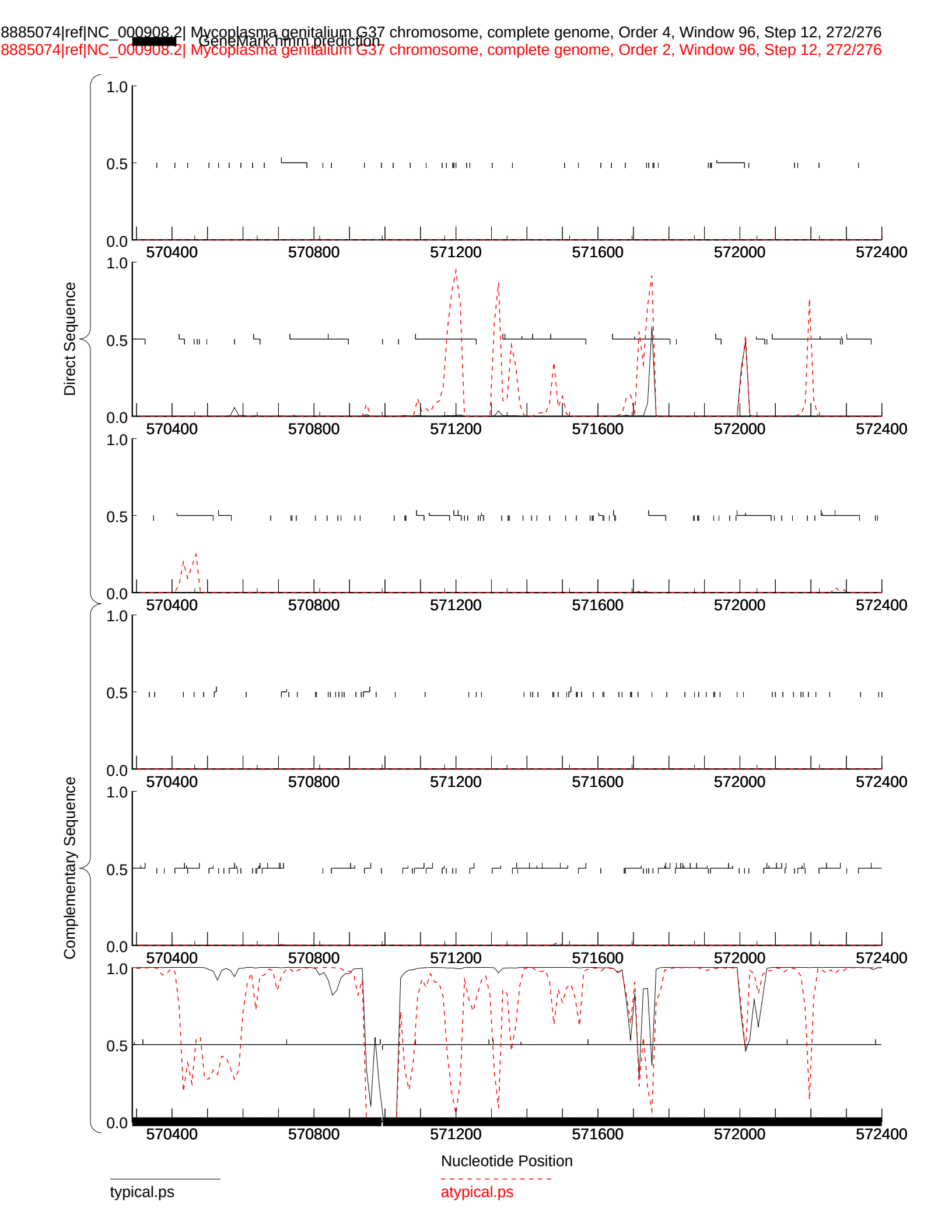


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 270/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 270/276

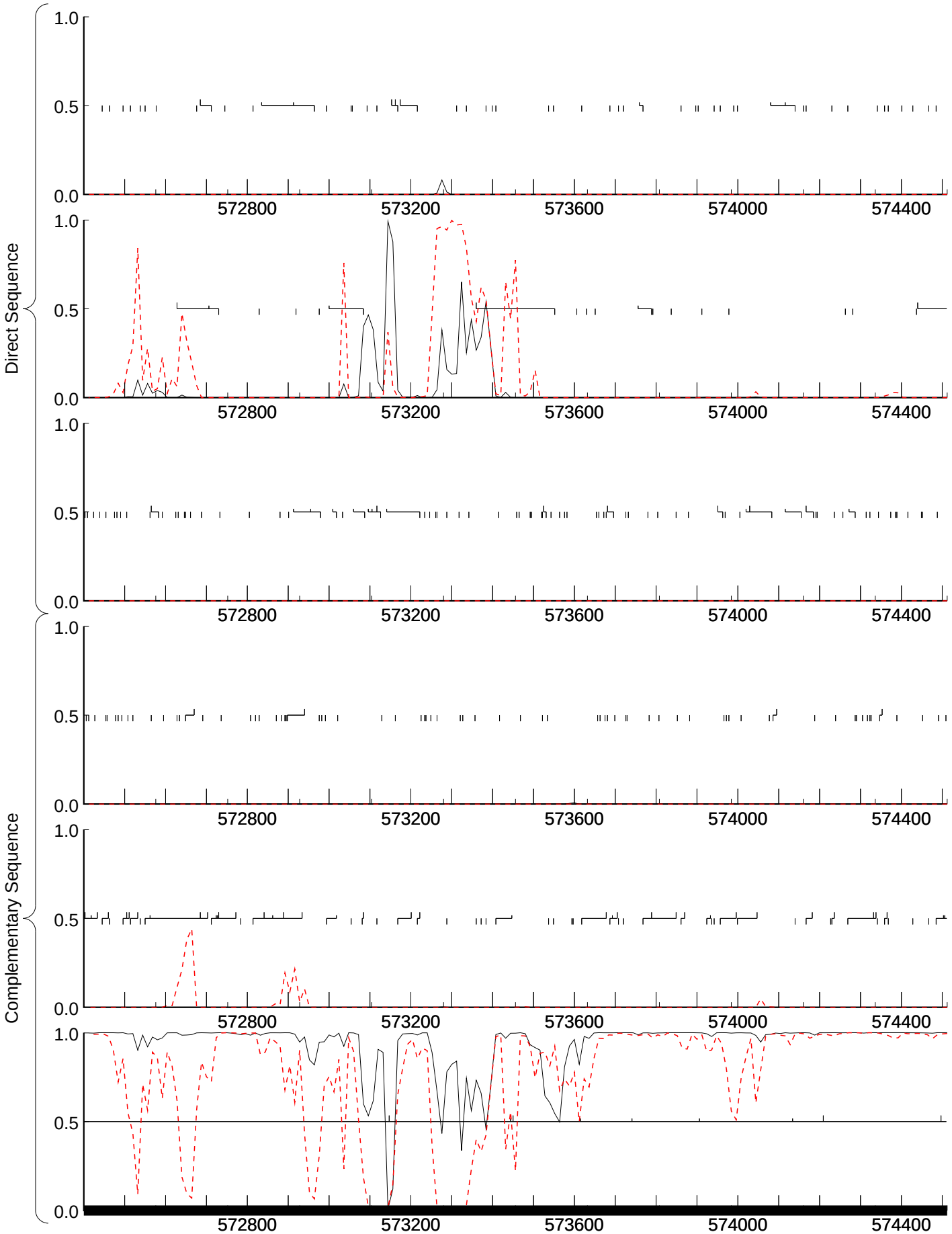


8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 271/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 271/276

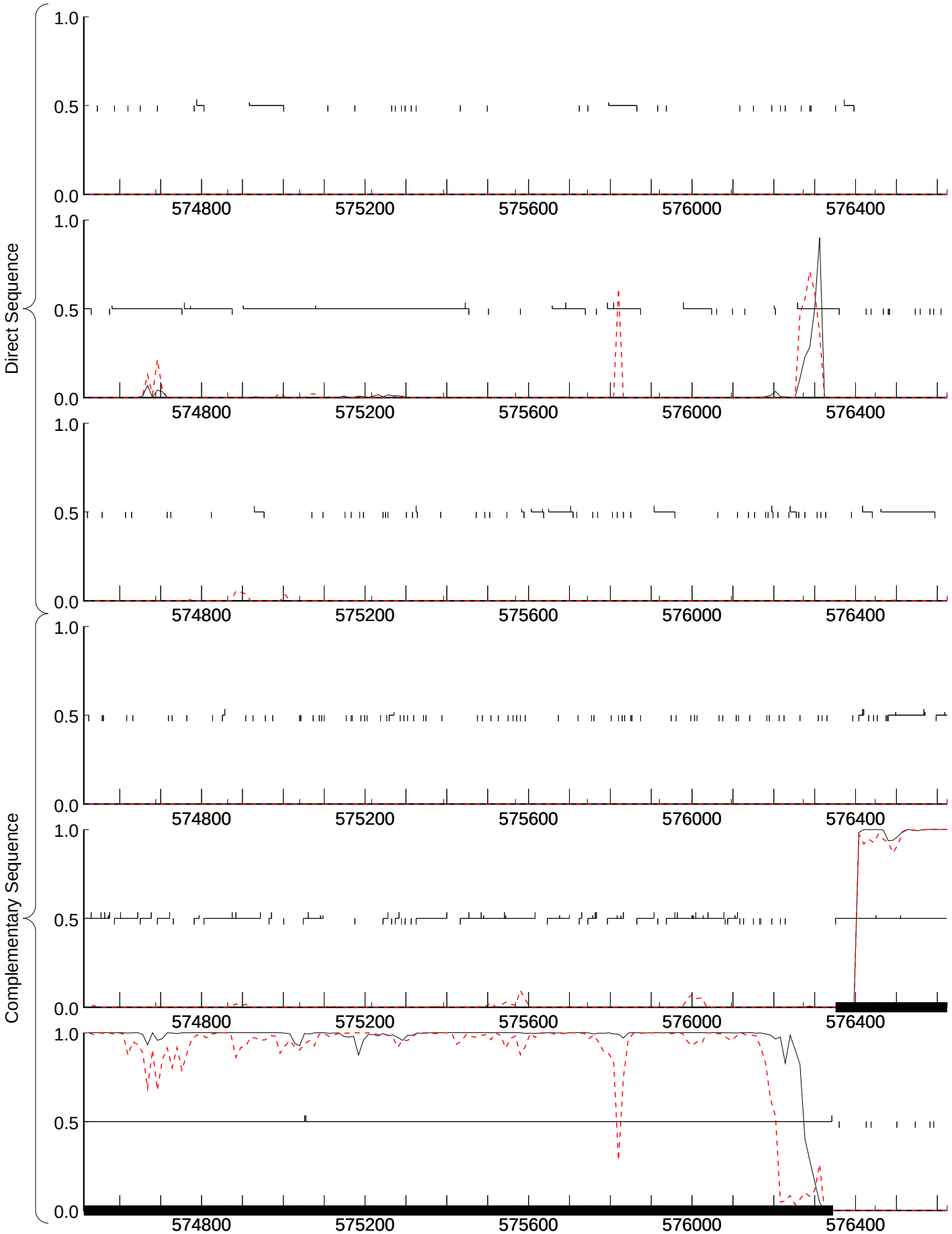



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 272/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 272/276
Direct Sequence
Complementary Sequence
1.0
0.5
0.0
570400
570800
571200
571600
572000
572400
Nucleotide Position
typical.ps
atypical.ps

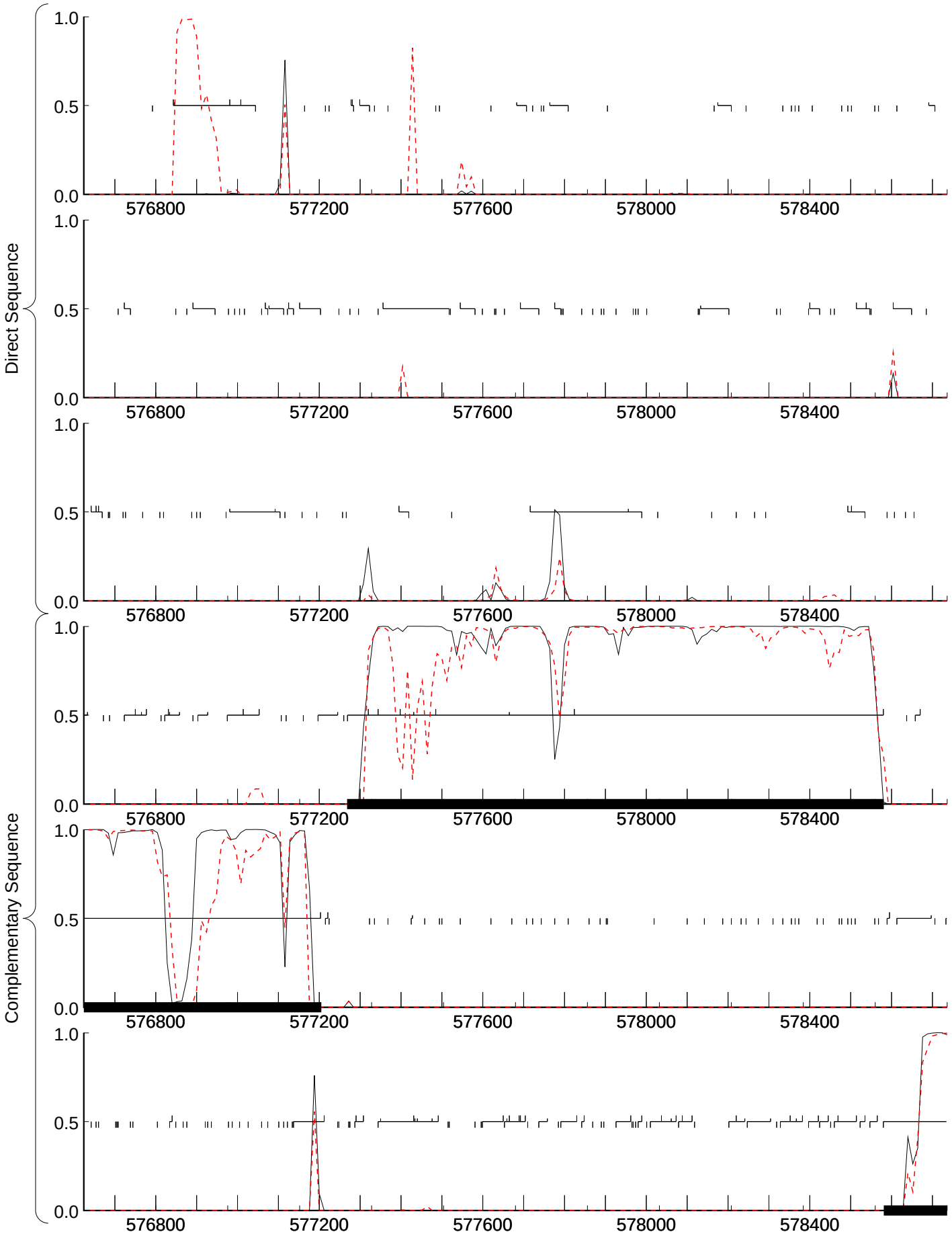
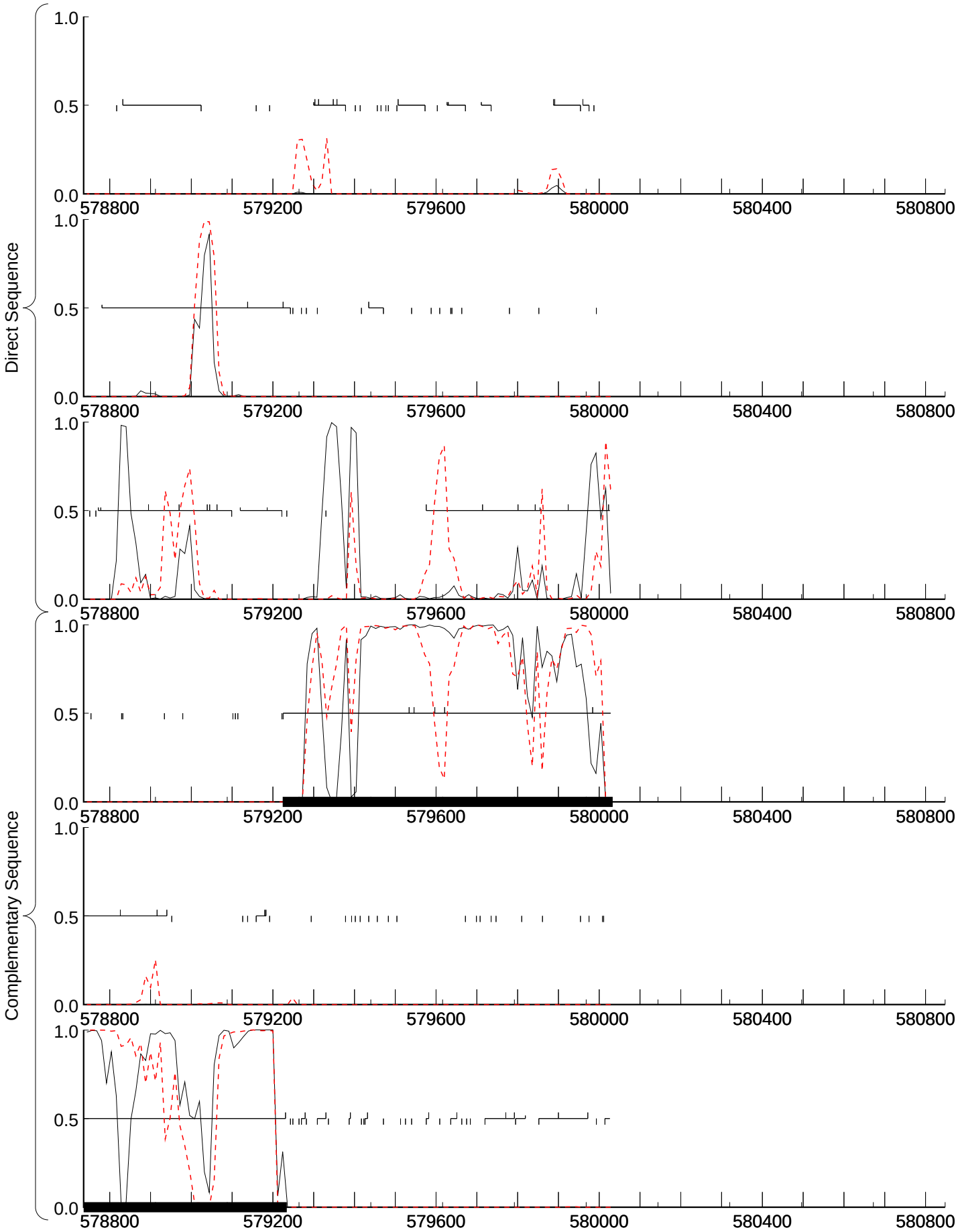
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 273/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 273/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 274/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 274/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 275/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 275/276



8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 4, Window 96, Step 12, 276/276
GeneMark.hmm prediction
8885074|ref|NC_000908.2| Mycoplasma genitalium G37 chromosome, complete genome, Order 2, Window 96, Step 12, 276/276