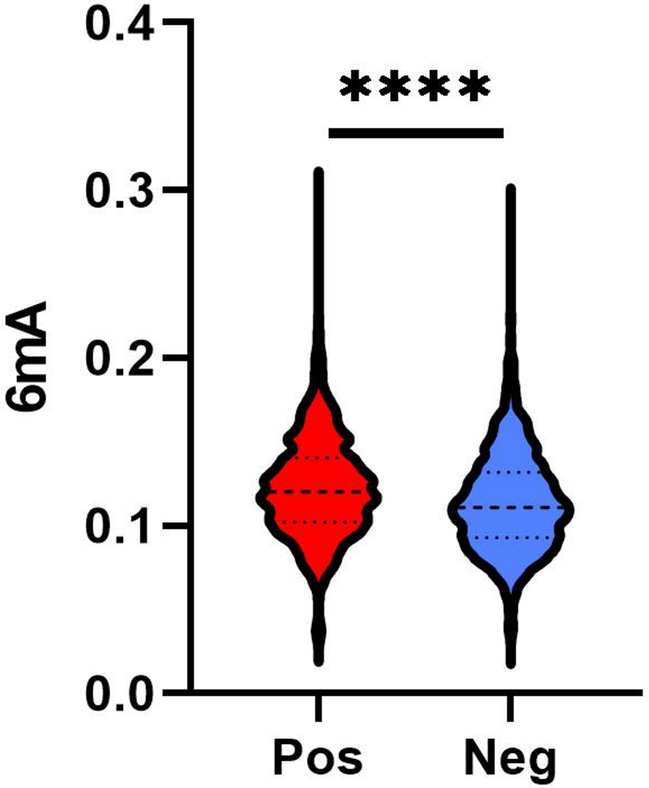
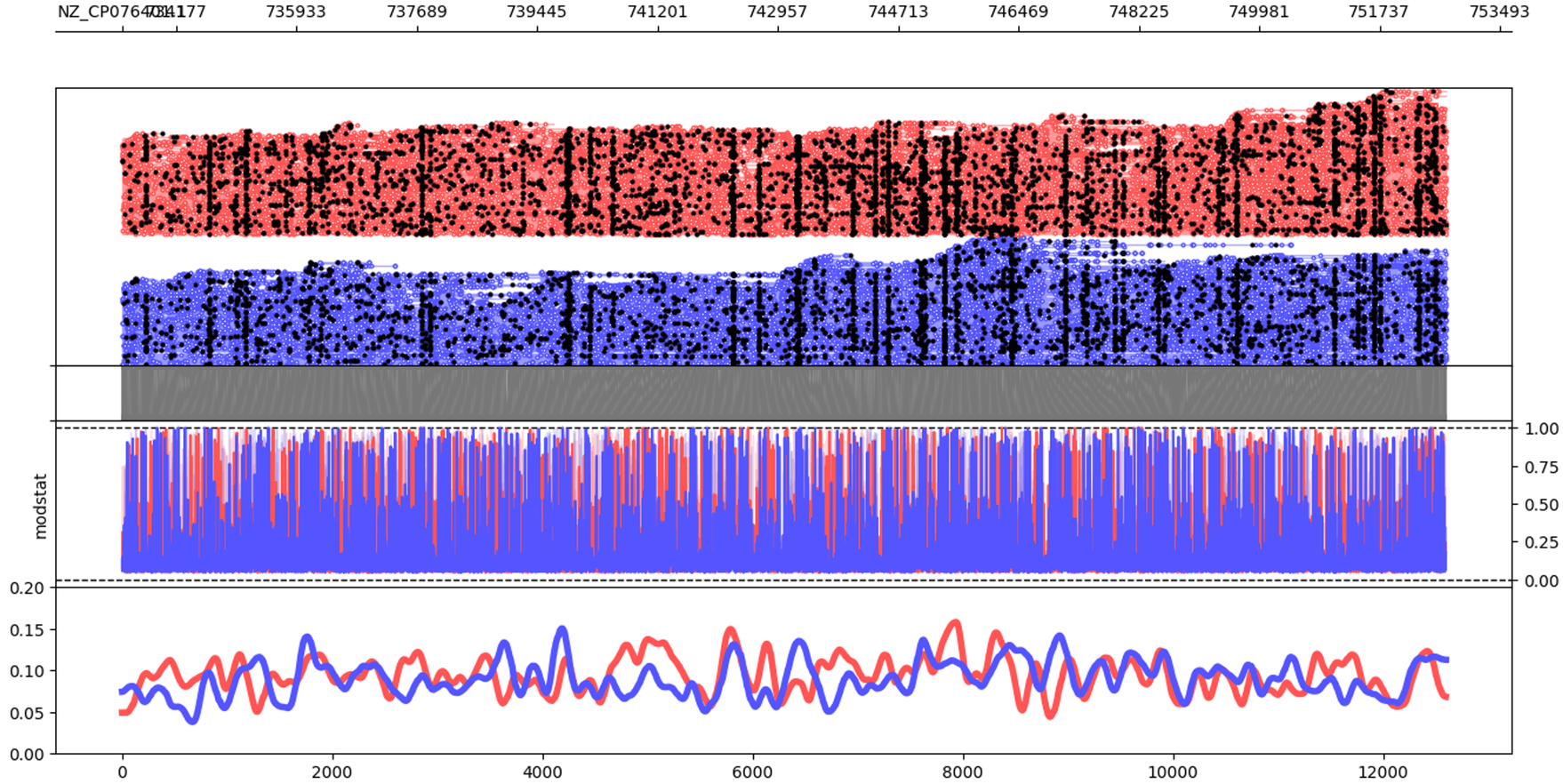

0.4
0.3
0.2
0.1
0.0
6mA
****
Pos
Neg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742957
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748225
749981
751737
753493
modstat
1.00
0.75
0.50
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0.00
0.20
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0.10
0.05
0.00
0
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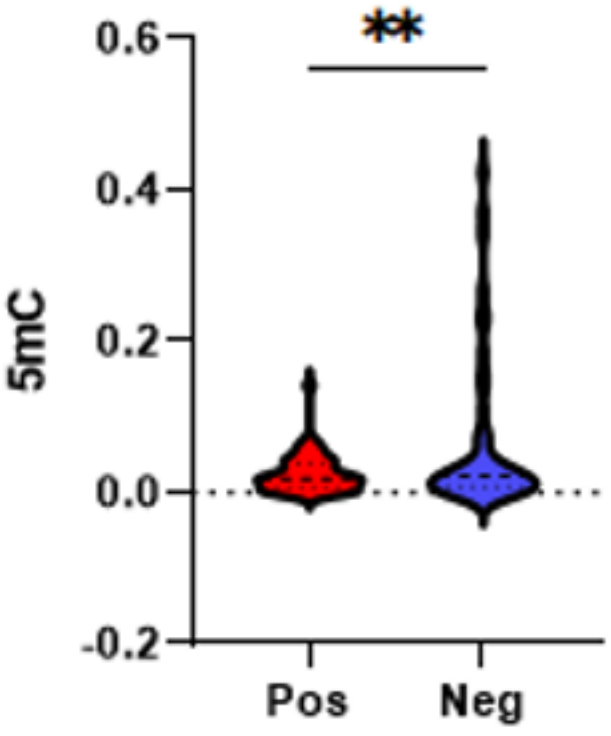
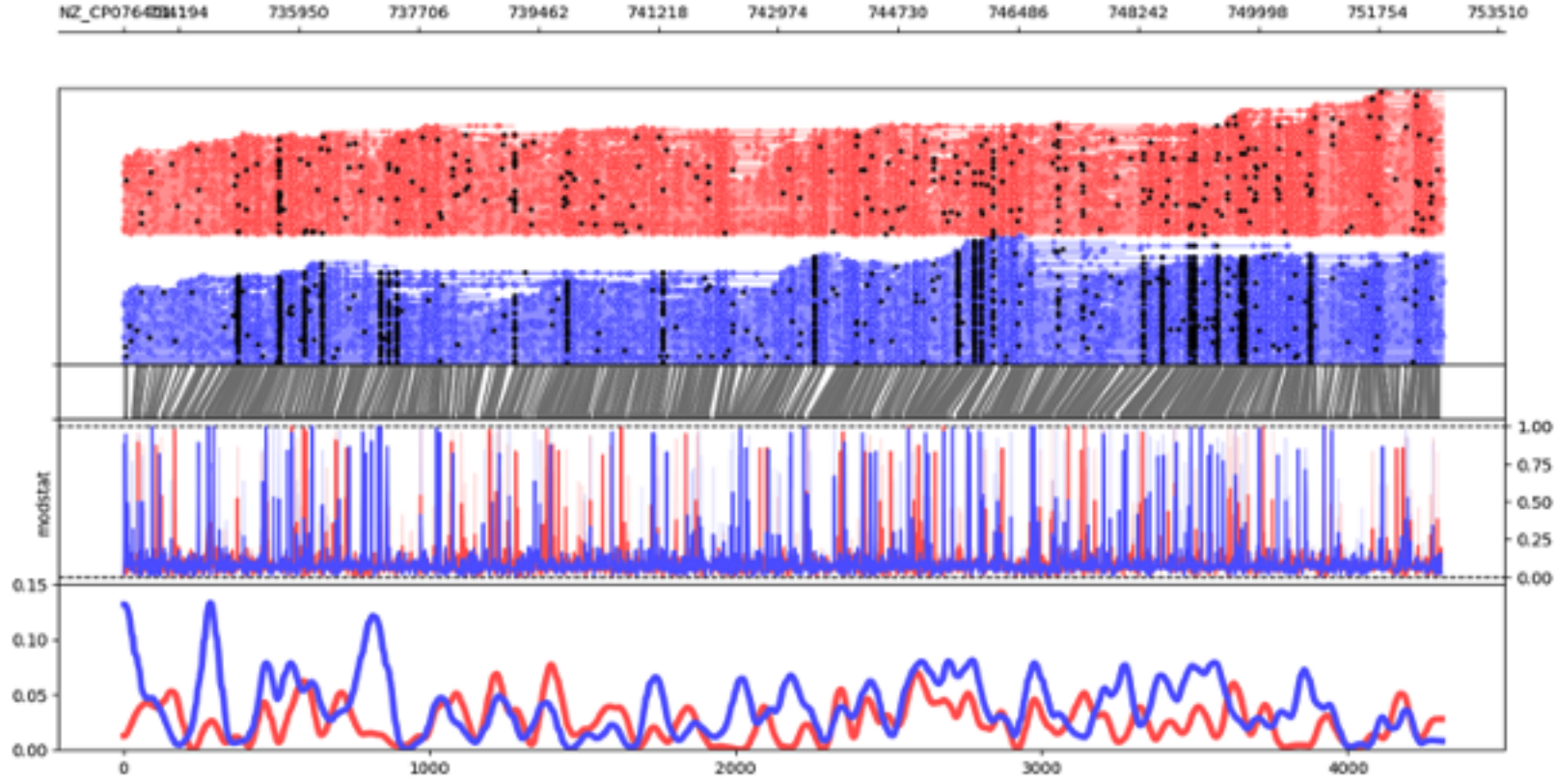
6000
8000
10000
12000


**
0.6
0.4
0.2
0.0
-0.2
5mC
Pos
Neg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modstat
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0.05
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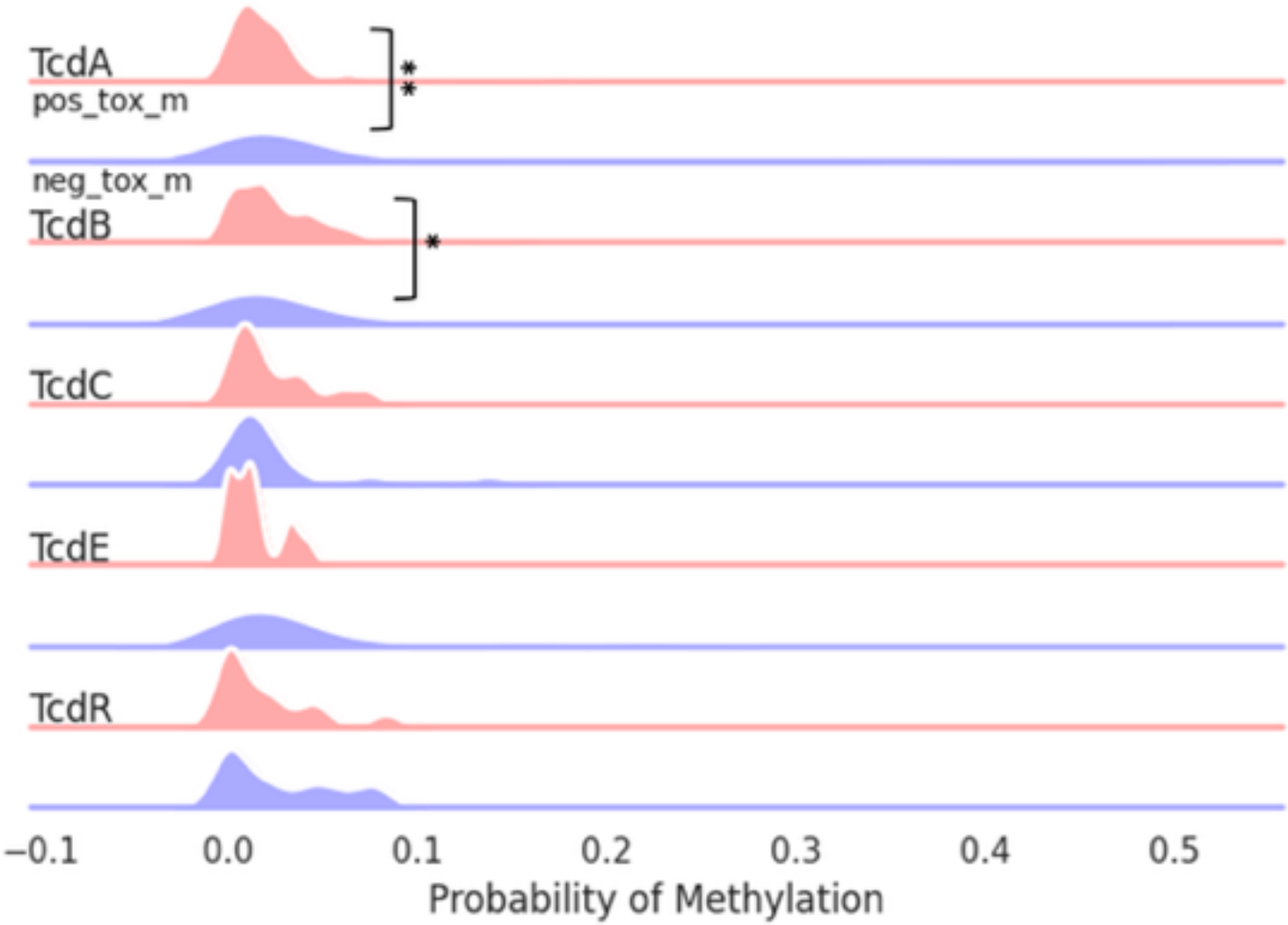
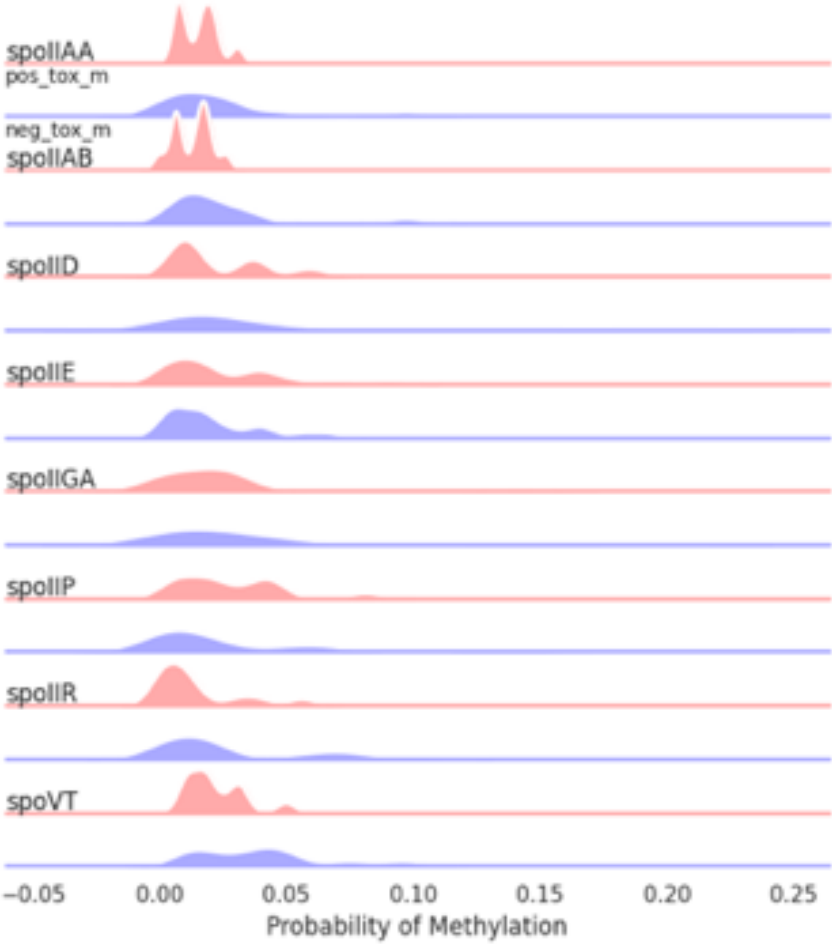
2000
3000
4000


TcdA
pos_tox_m
neg_tox_m
TcdB
TcdC
TcdE
TcdR
*
*
*
−0.1
0.0
0.1
0.2
0.3
0.4
0.5
Probability of Methylation


spoIIAA
pos_tox_m
neg_tox_m
spoIIAB
spoIID
spoIIE
spoIIGA
spoIIP
spoIIR
spoVT
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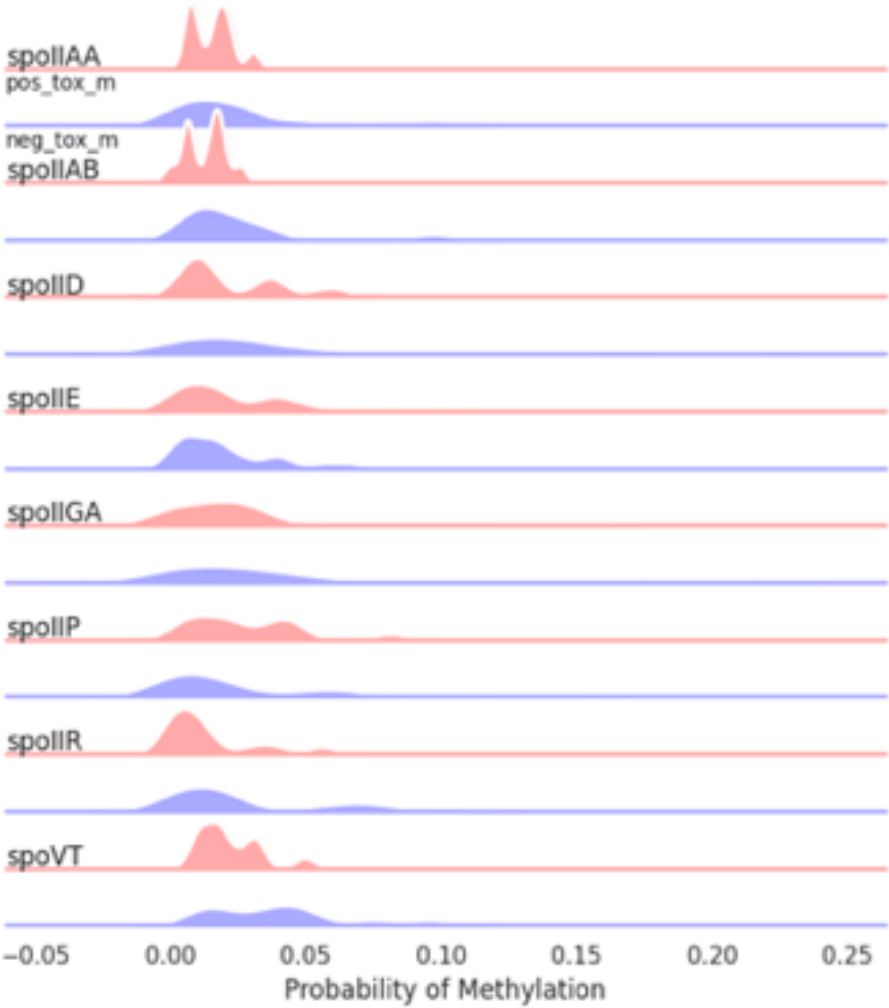
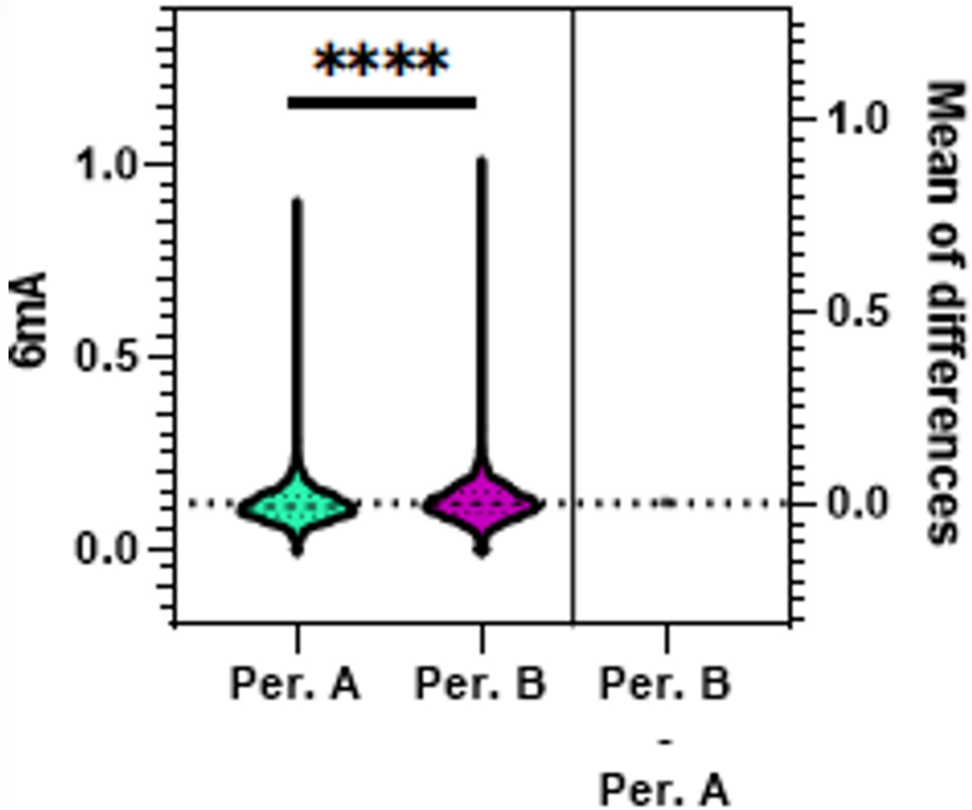
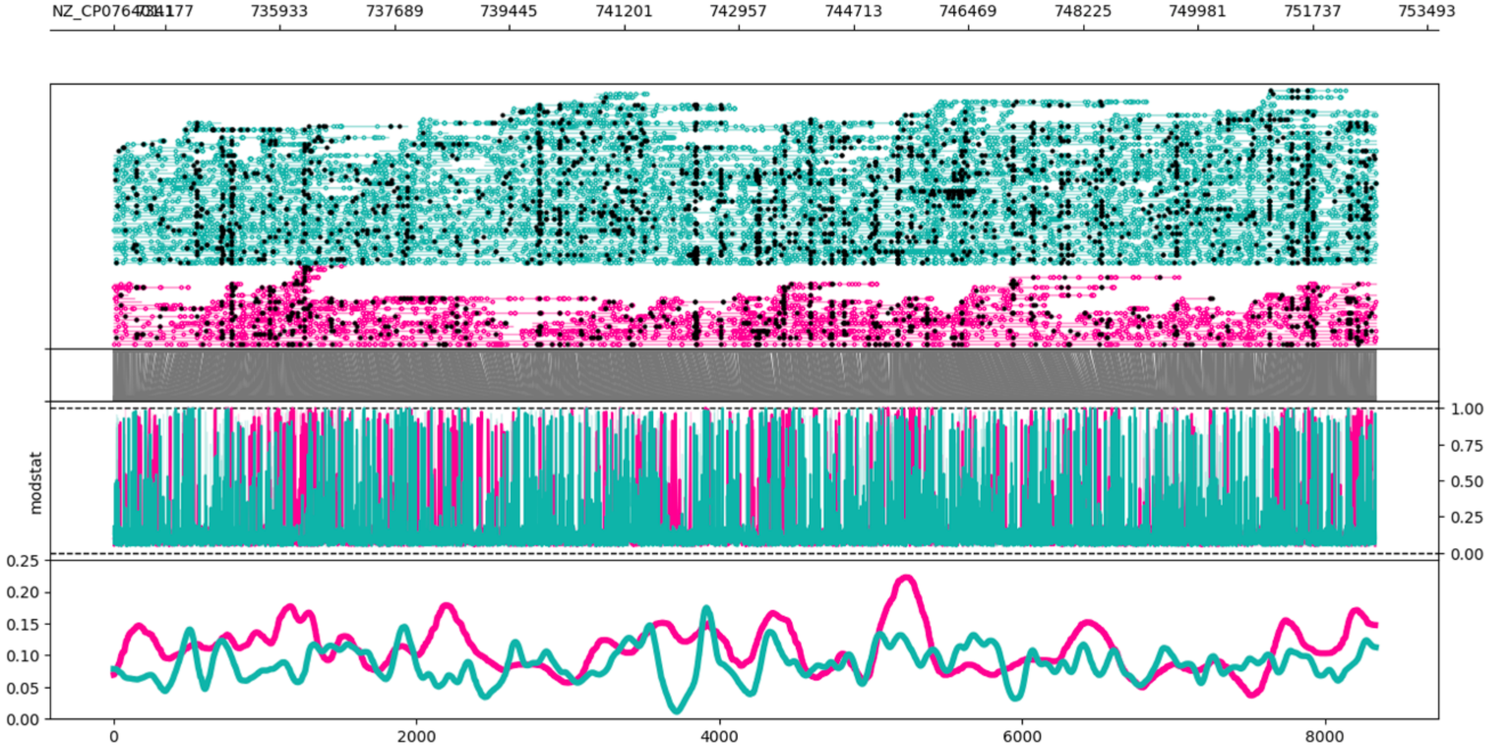
0.00
0.05
0.10
0.15
0.20
0.25
Probability of Methylation


spoIIAA
pos_tox_m
neg_tox_m
spoIIAB
spoIID
spoIIE
spoIIGA
spoIIP
spoIIR
spoVT
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Probability of Methylation


****
6mA
1.0
0.5
0.0
Mean of differences
1.0
0.5
0.0
Per. A
Per. B
Per. B
-
Per. A


NZ_CP076431.1
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748225
749981
751737
753493
modstat
1.00
0.75
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0.25
0.00
0.25
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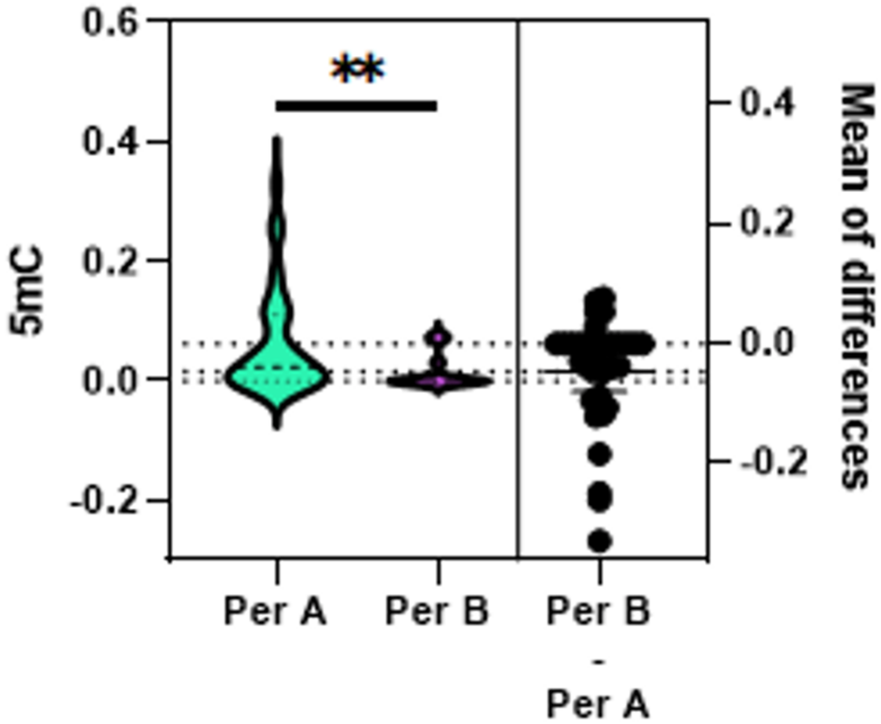
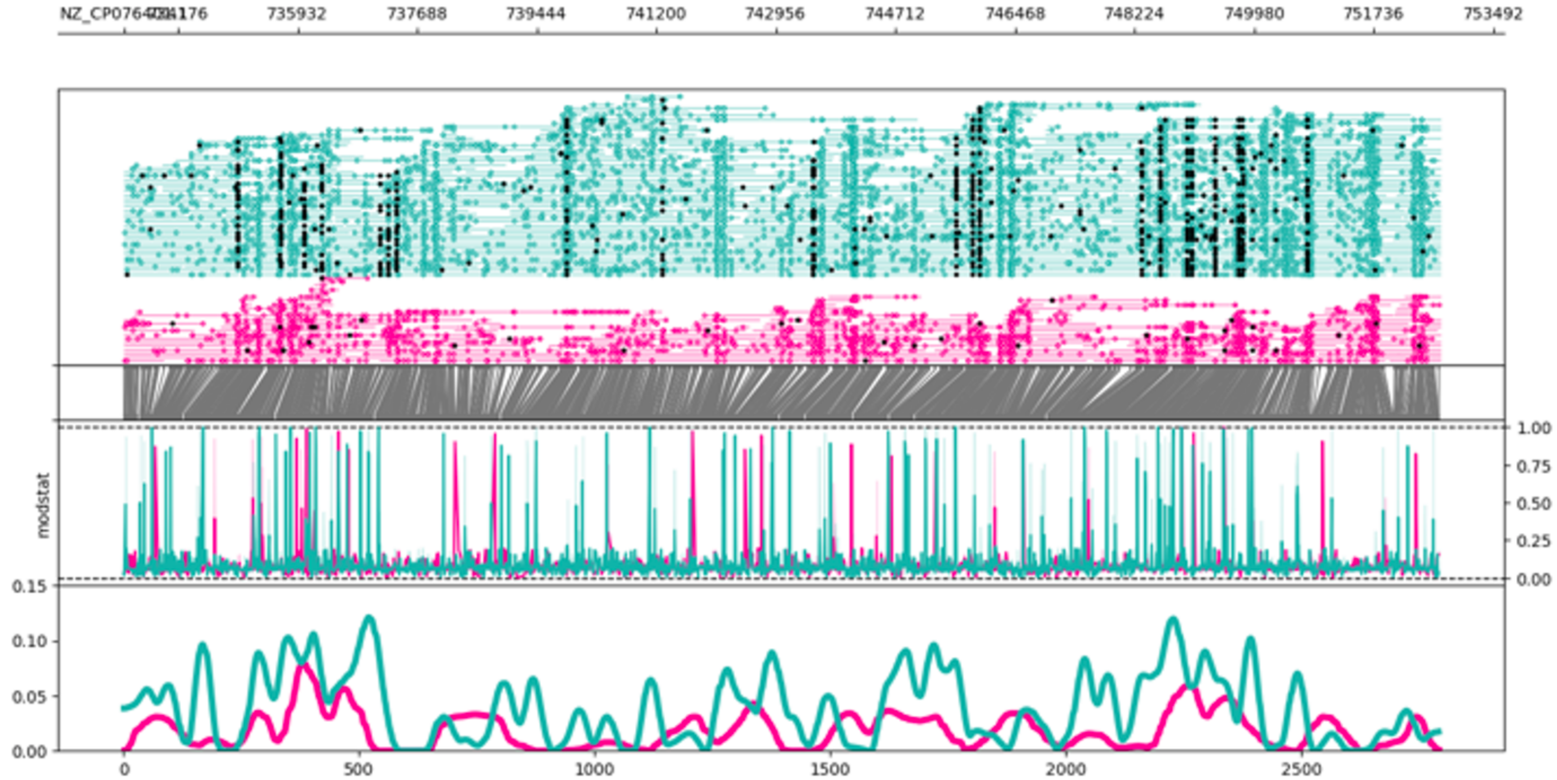
0.05
0.00
0
2000
4000
6000
8000


0.6
0.4
0.2
0.0
-0.2
5mC
**
0.4
0.2
0.0
-0.2
Mean of differences
Per A
Per B
Per B
-
Per A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742956
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748224
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751736
753492
modstat
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0.25
0.00
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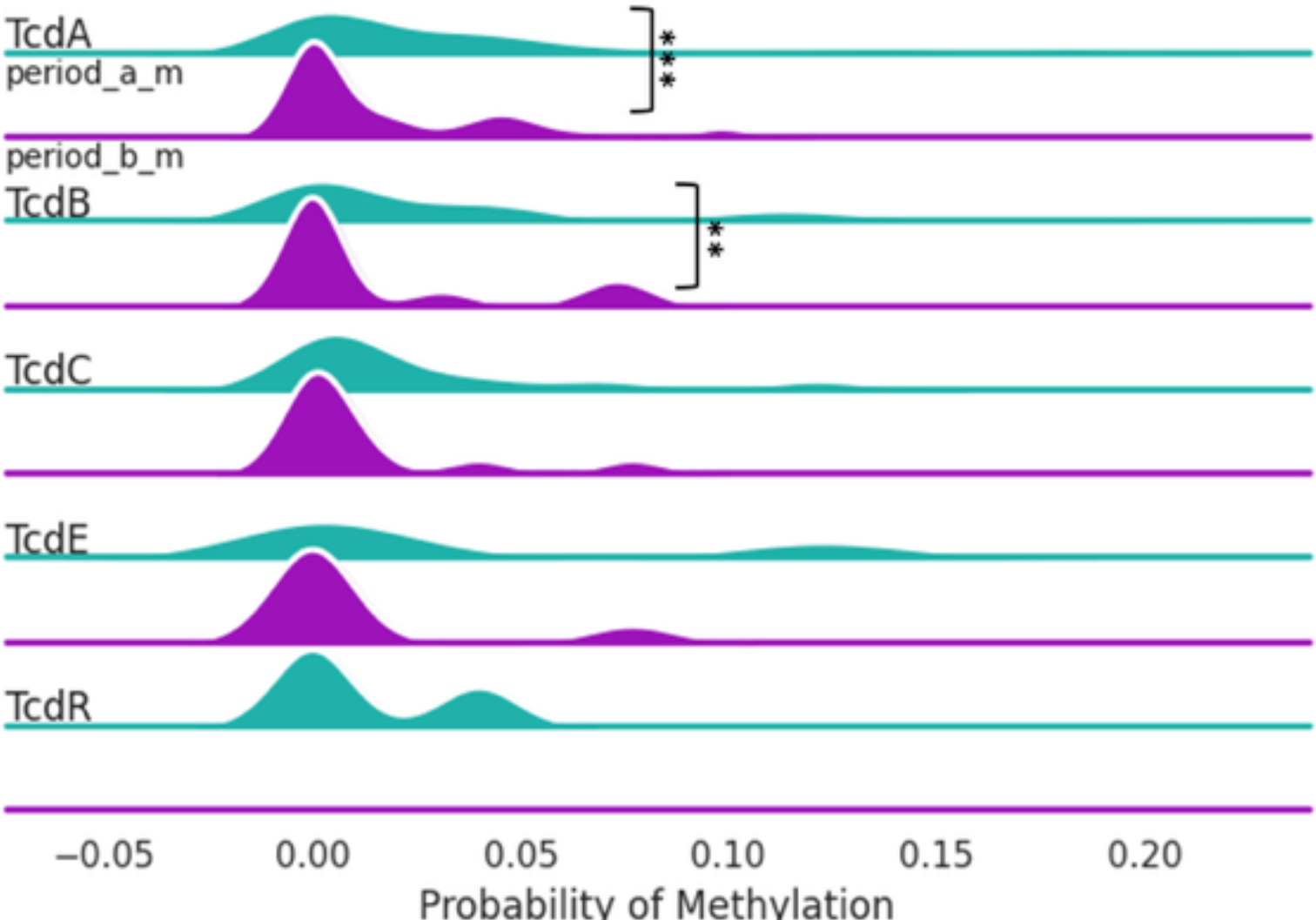
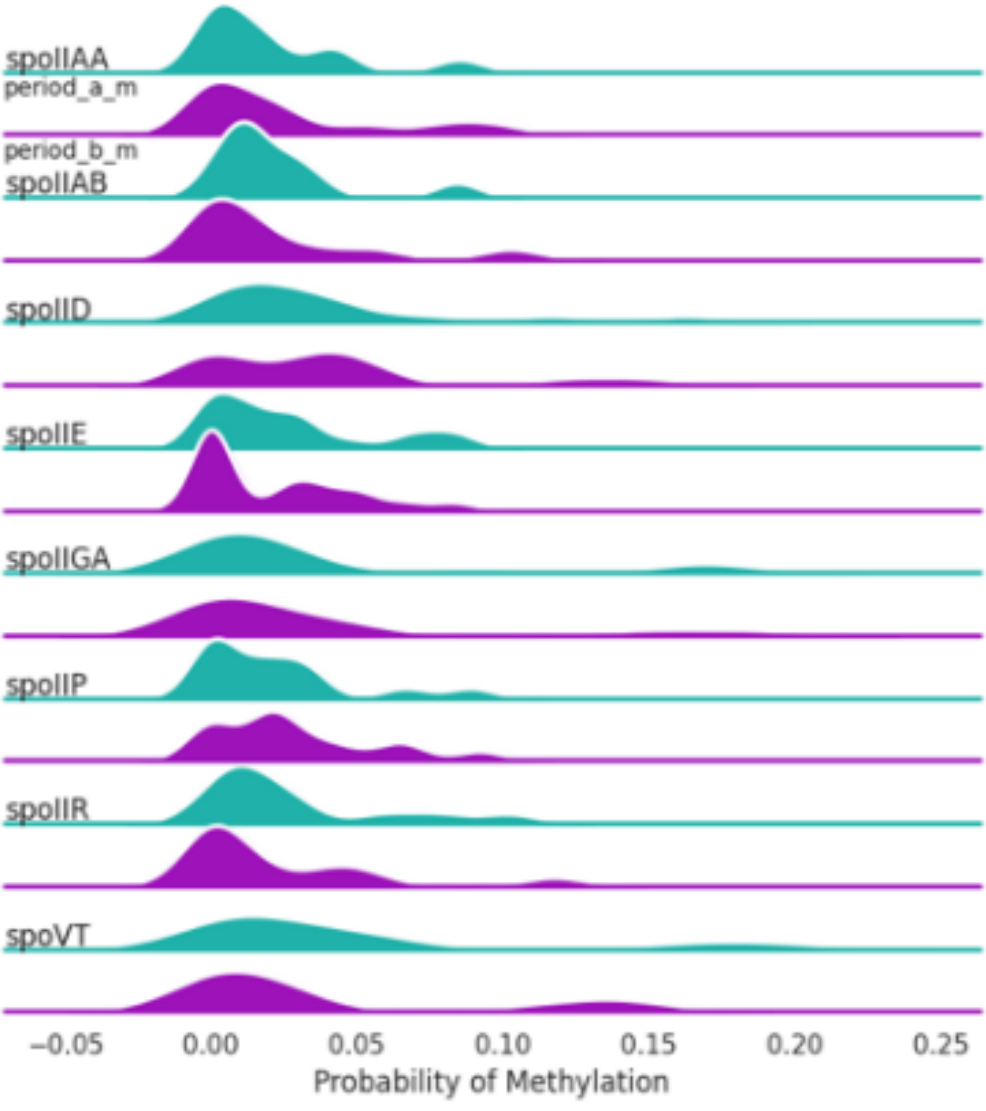
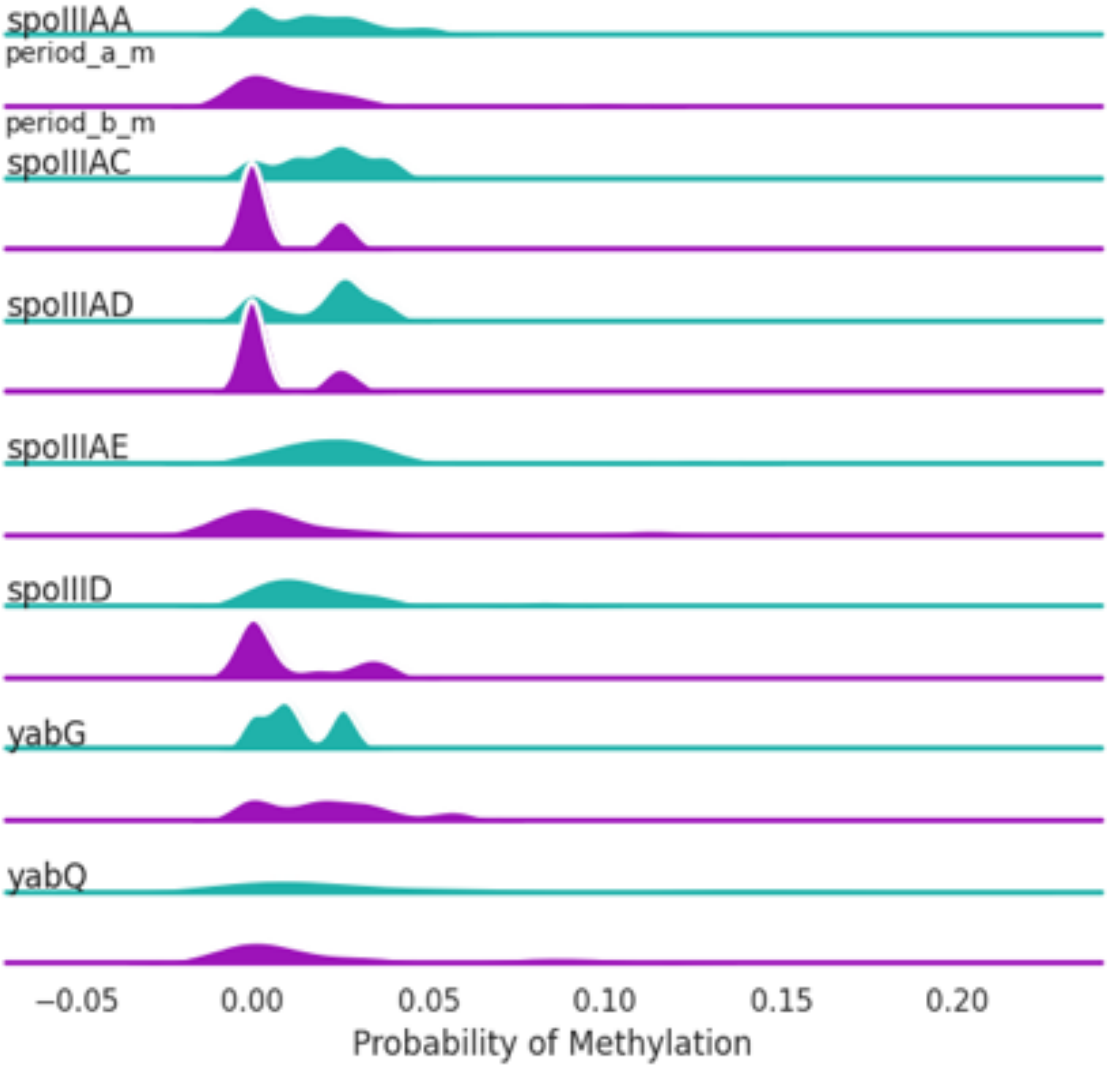
0.05
0.00
0
500
1000
1500
2000
2500


TcdA
period_a_m
period_b_m
TcdB
TcdC
TcdE
TcdR
***
**
−0.05
0.00
0.05
0.10
0.15
0.20
Probability of Methylation


spoIIAA
period_a_m
period_b_m
spoIIAB
spoIID
spoIIE
spoIIGA
spoIIP
spoIIR
spoVT
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Probability of Methylation


spoIIIAA
period_a_m
period_b_m
spoIIIAC
spoIIIAD
spoIIIAE
spoIIID
yabG
yabQ
−0.05
0.00
0.05
0.10
0.15
0.20
Probability of Methylation