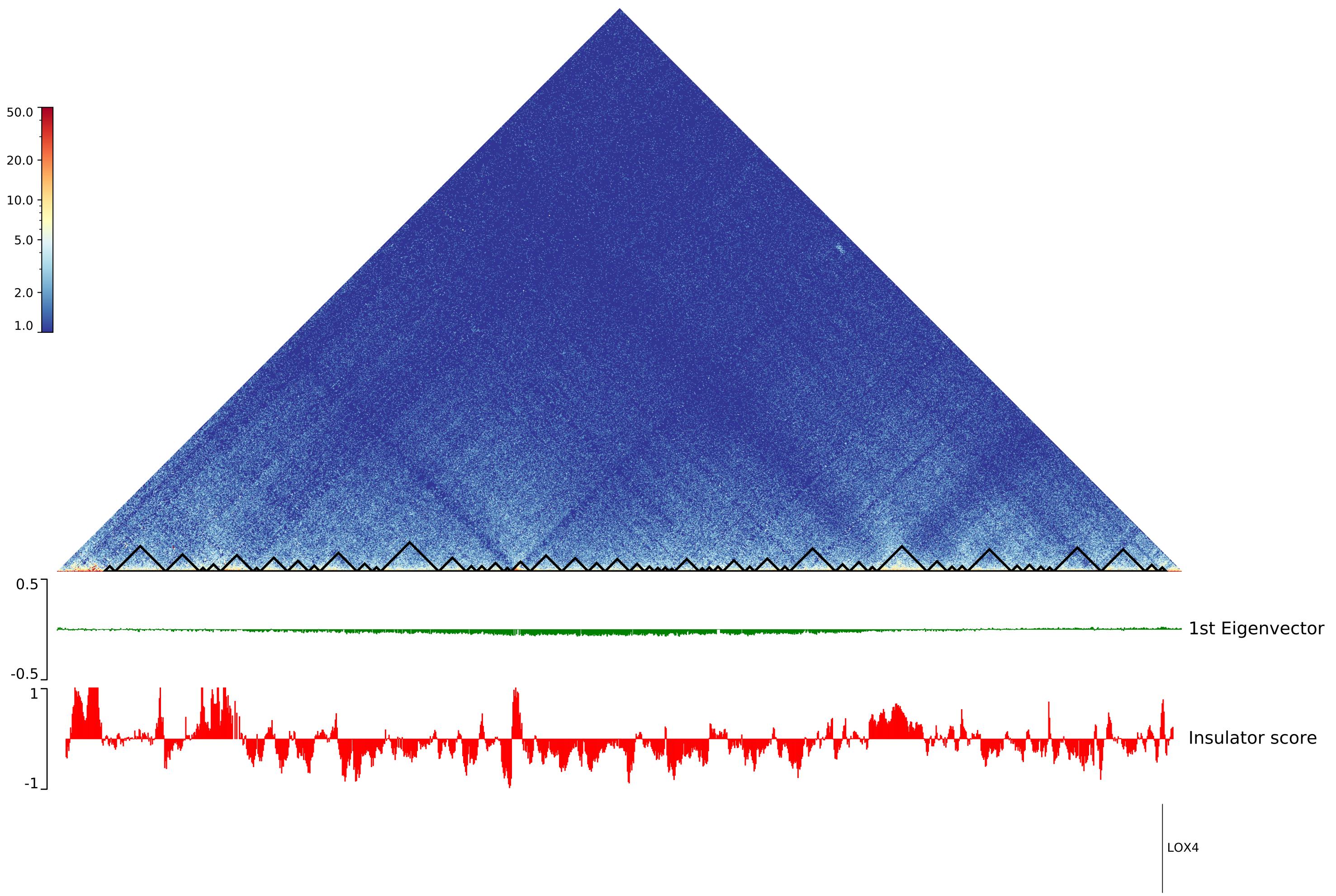


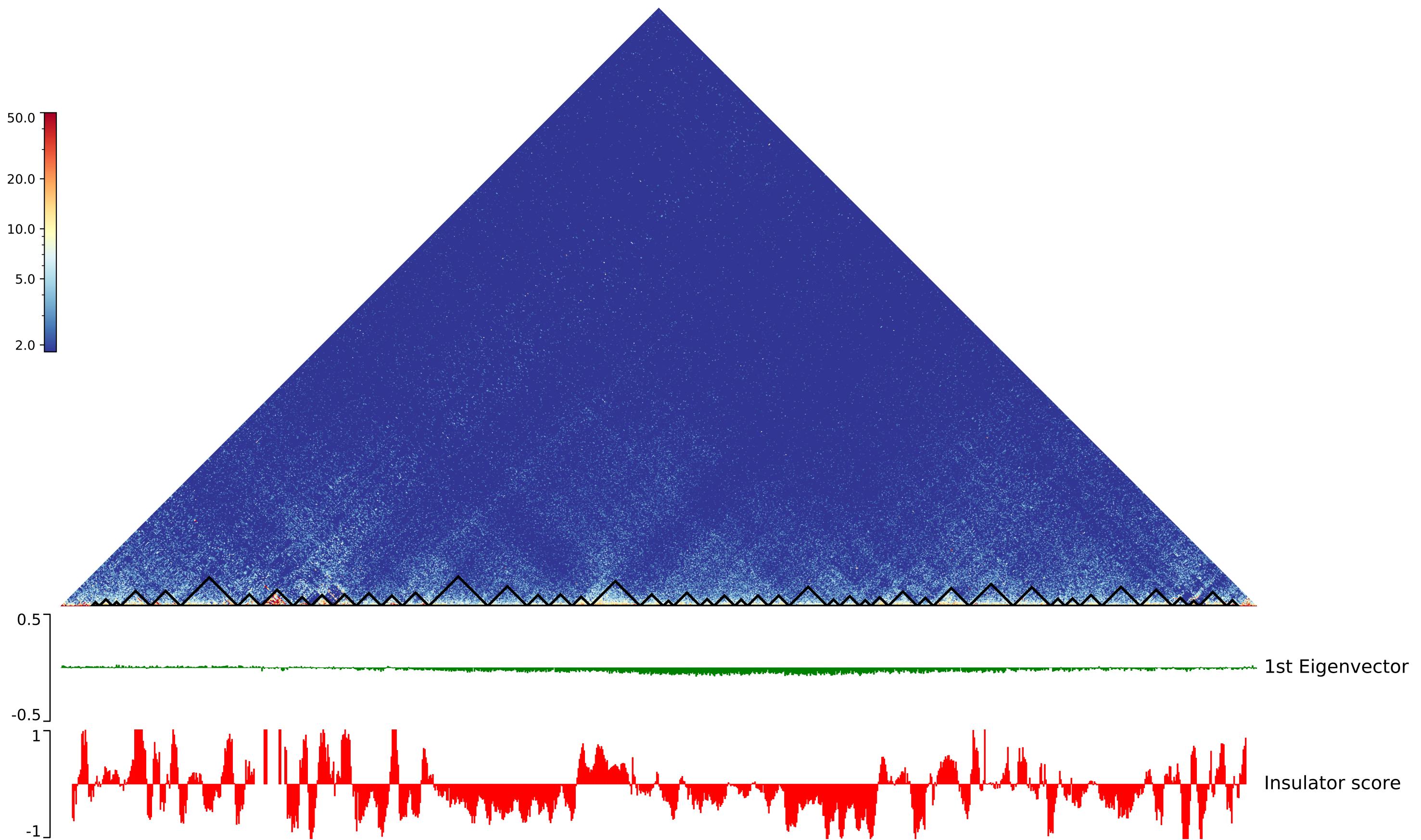
0.0 10.0 20.0 30.0 40.0 50.0 60.0 Mbp

NNAJ.chr_1



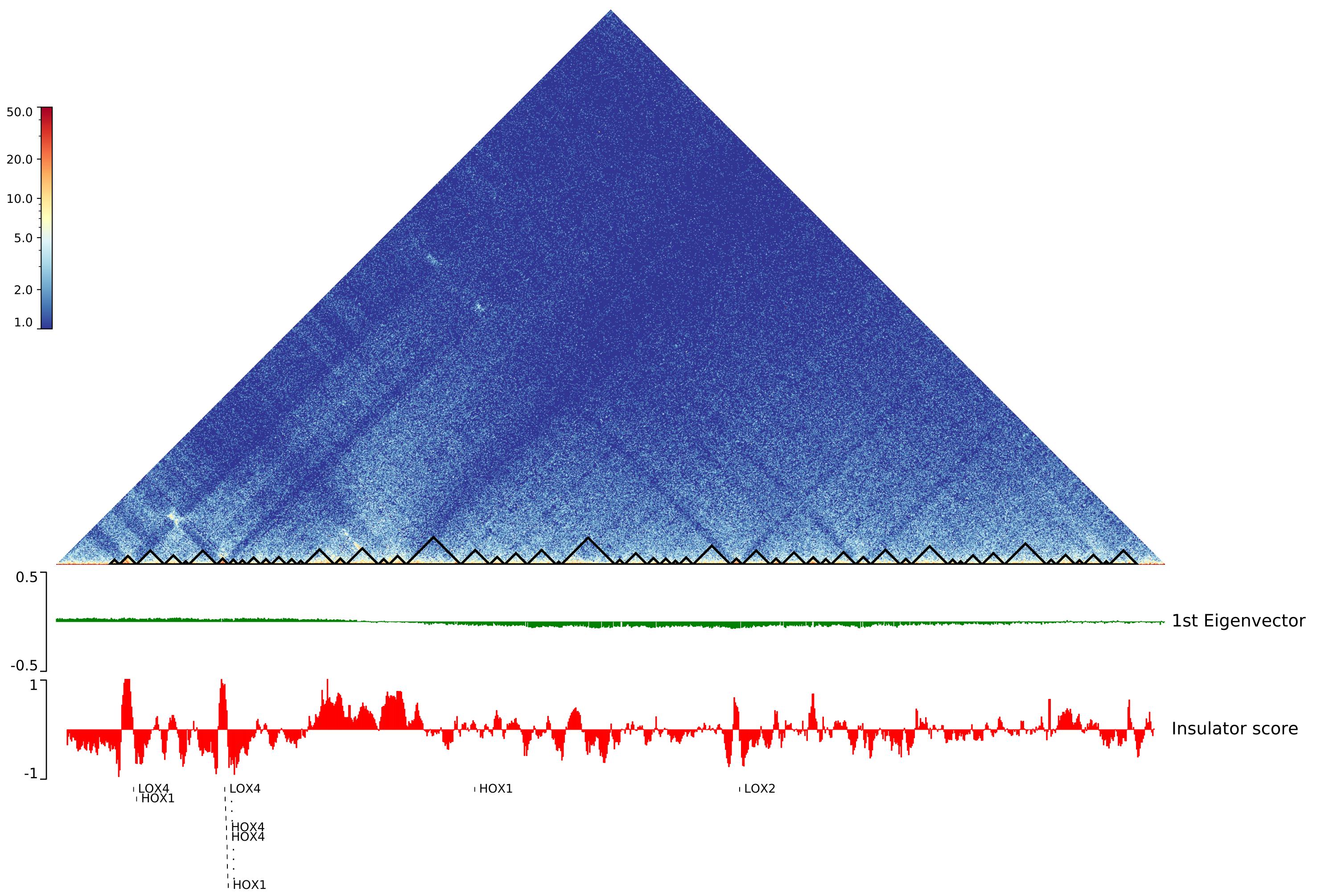
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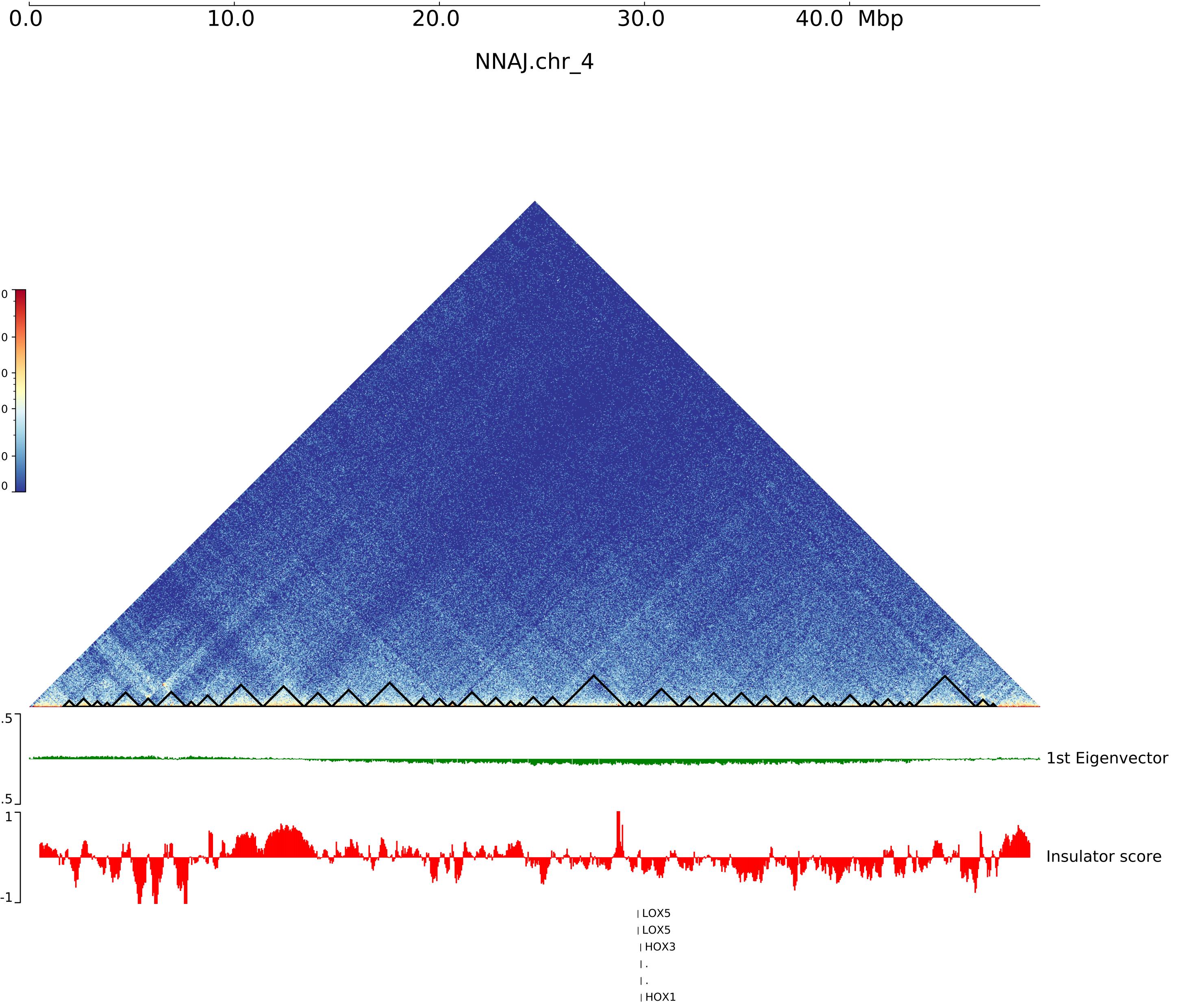
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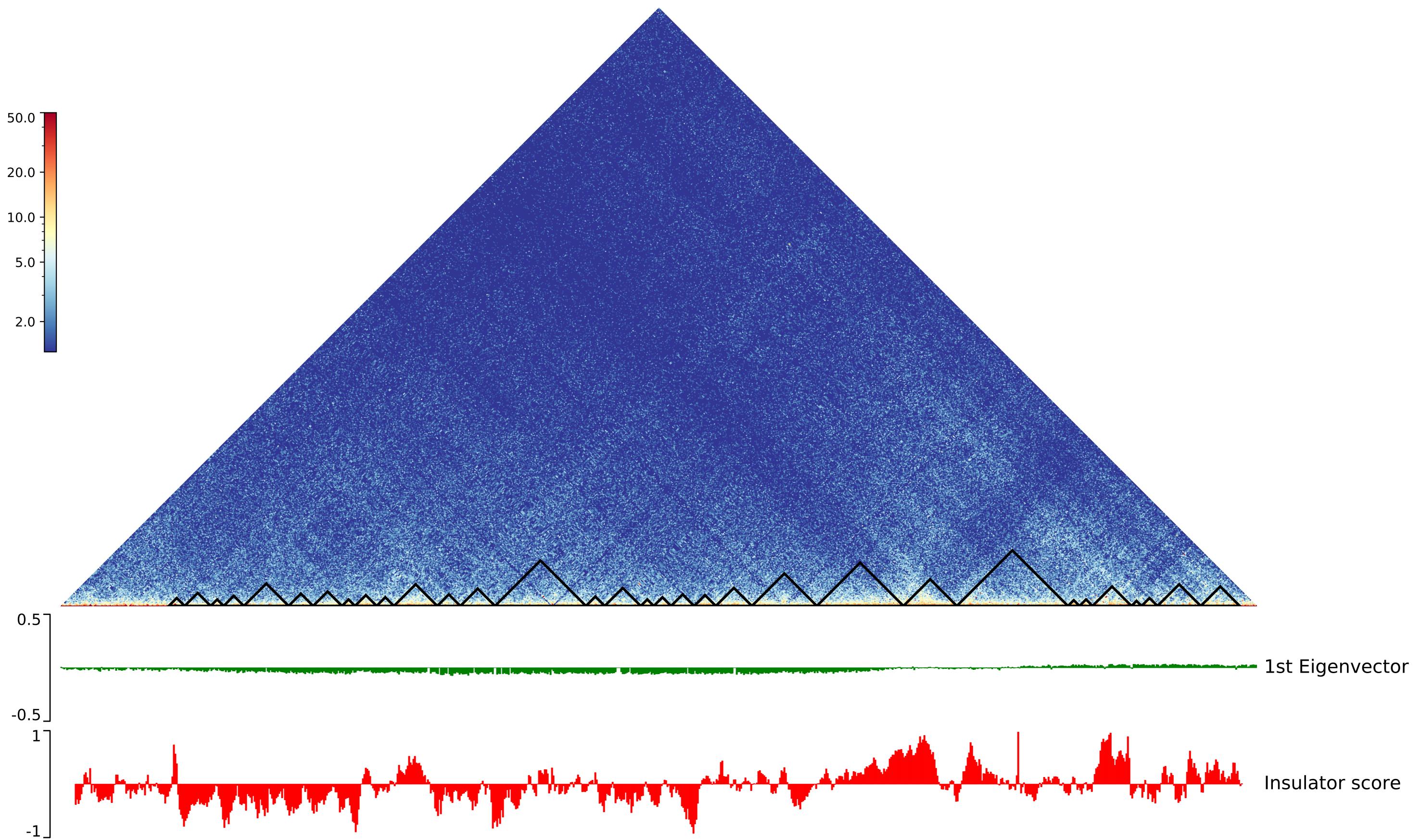
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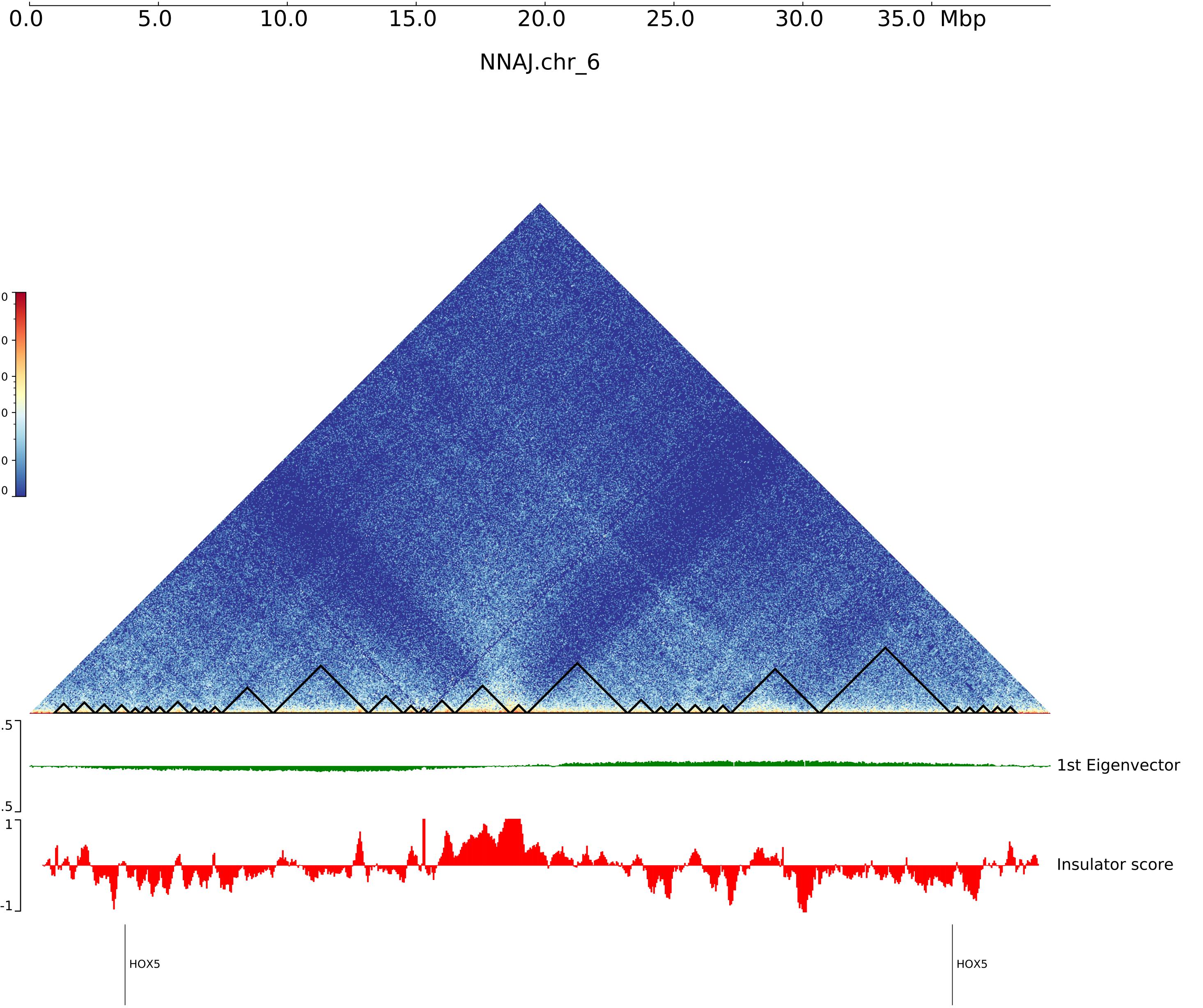




0.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 Mbp

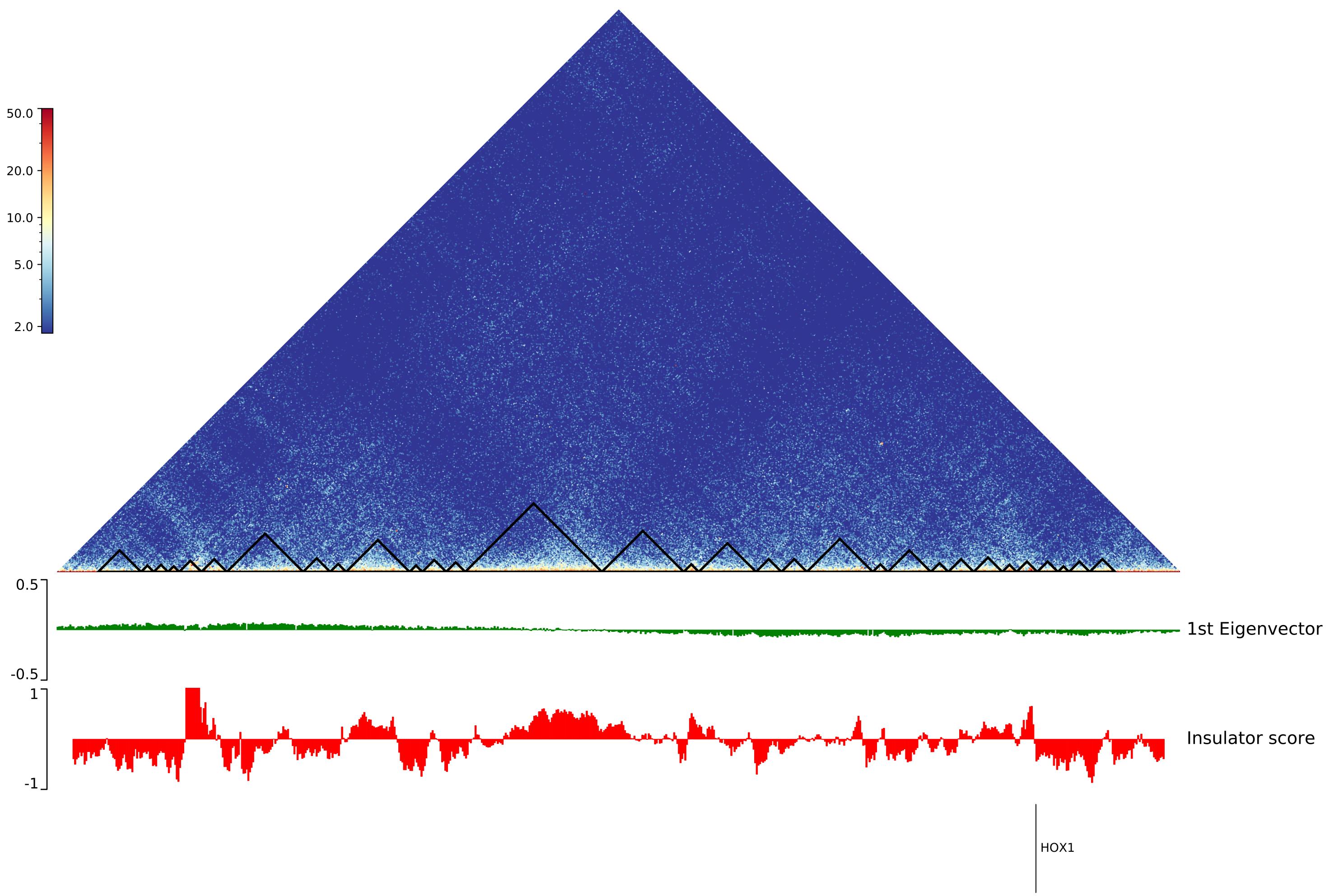
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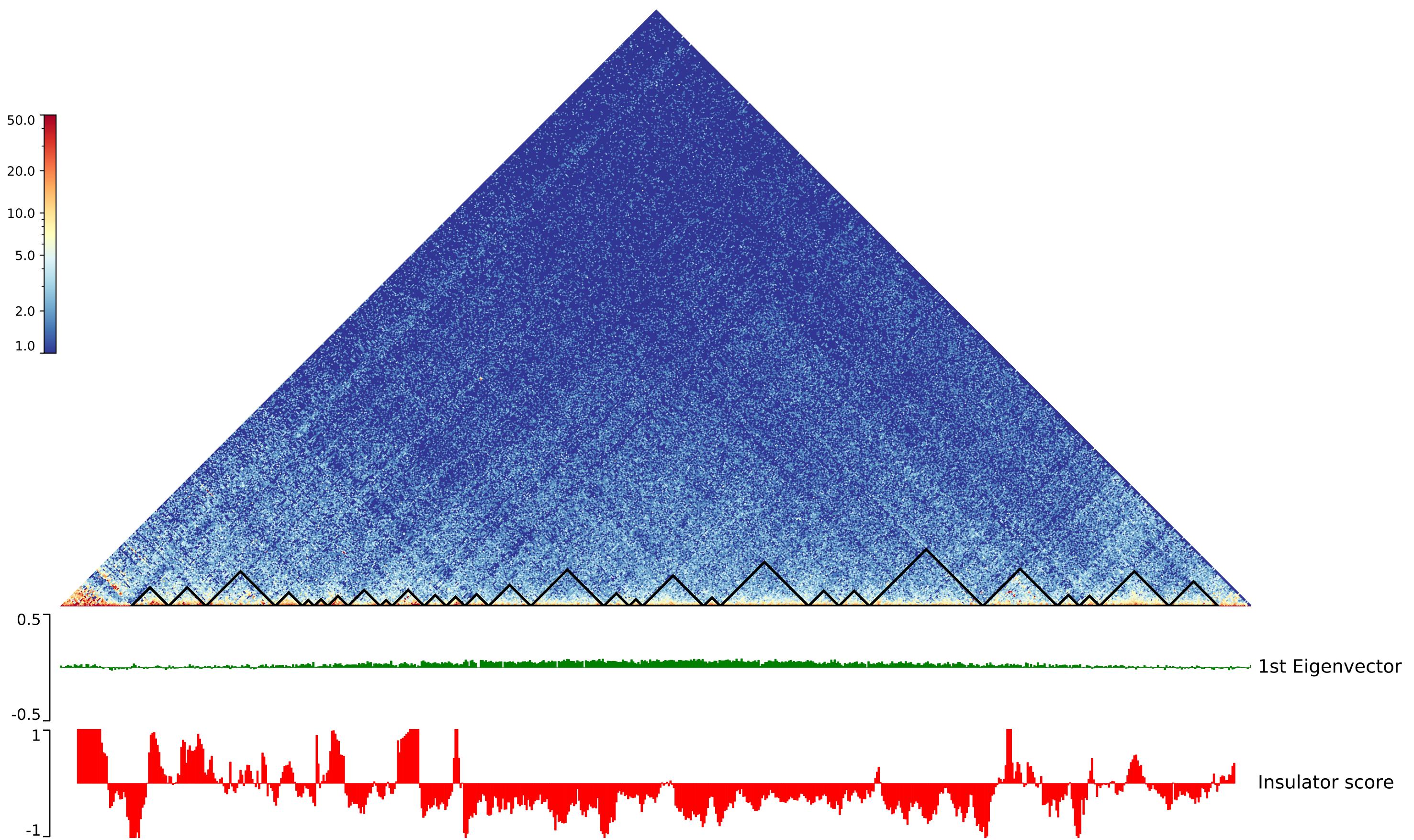
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NNAJ.chr_7



0.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 Mbp

NNAJ.chr_8



0.0

5.0

10.0

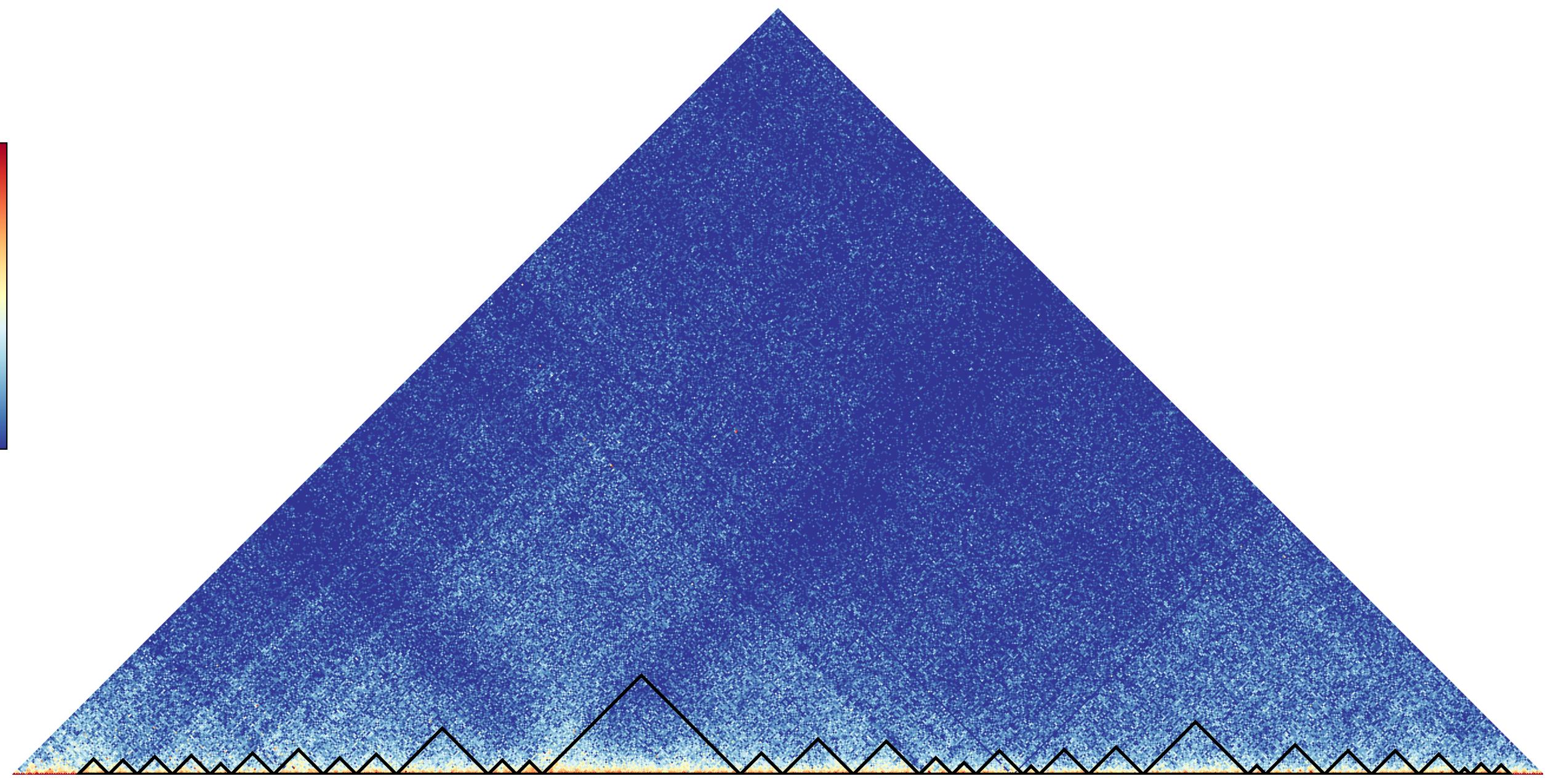
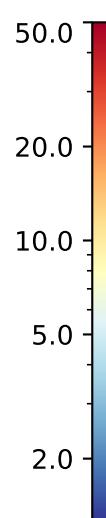
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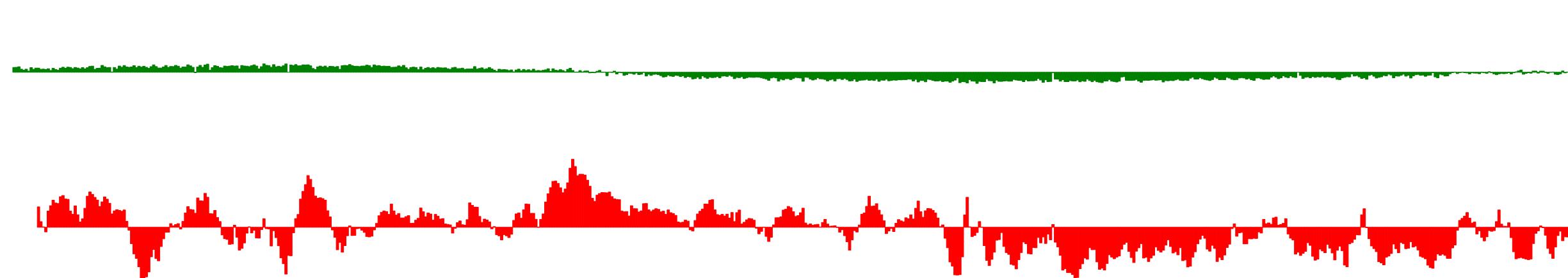
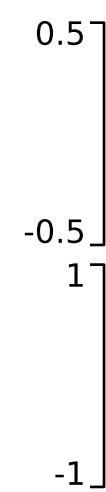
25.0

30.0 Mbp

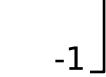
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1st Eigenvector

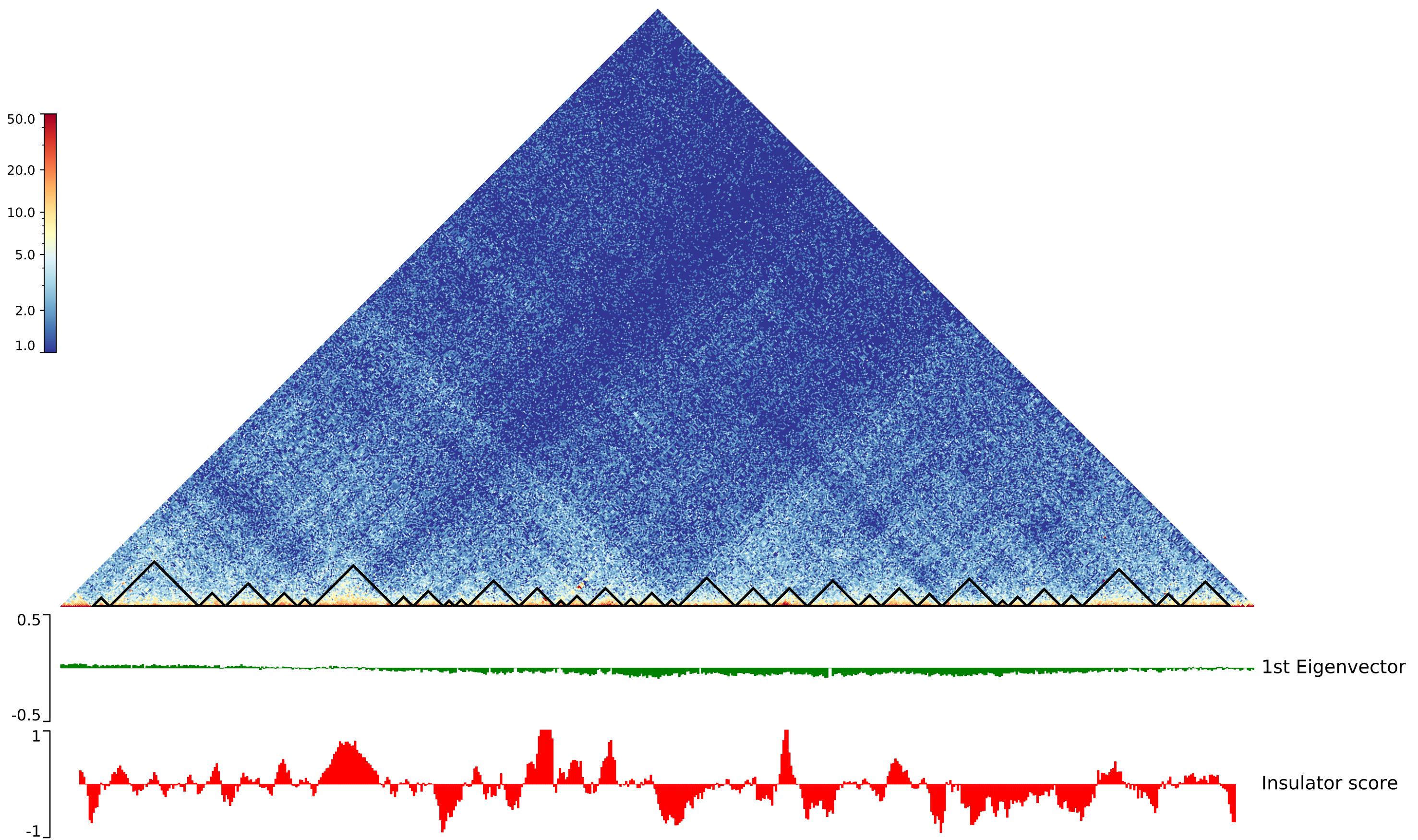


Insulator score



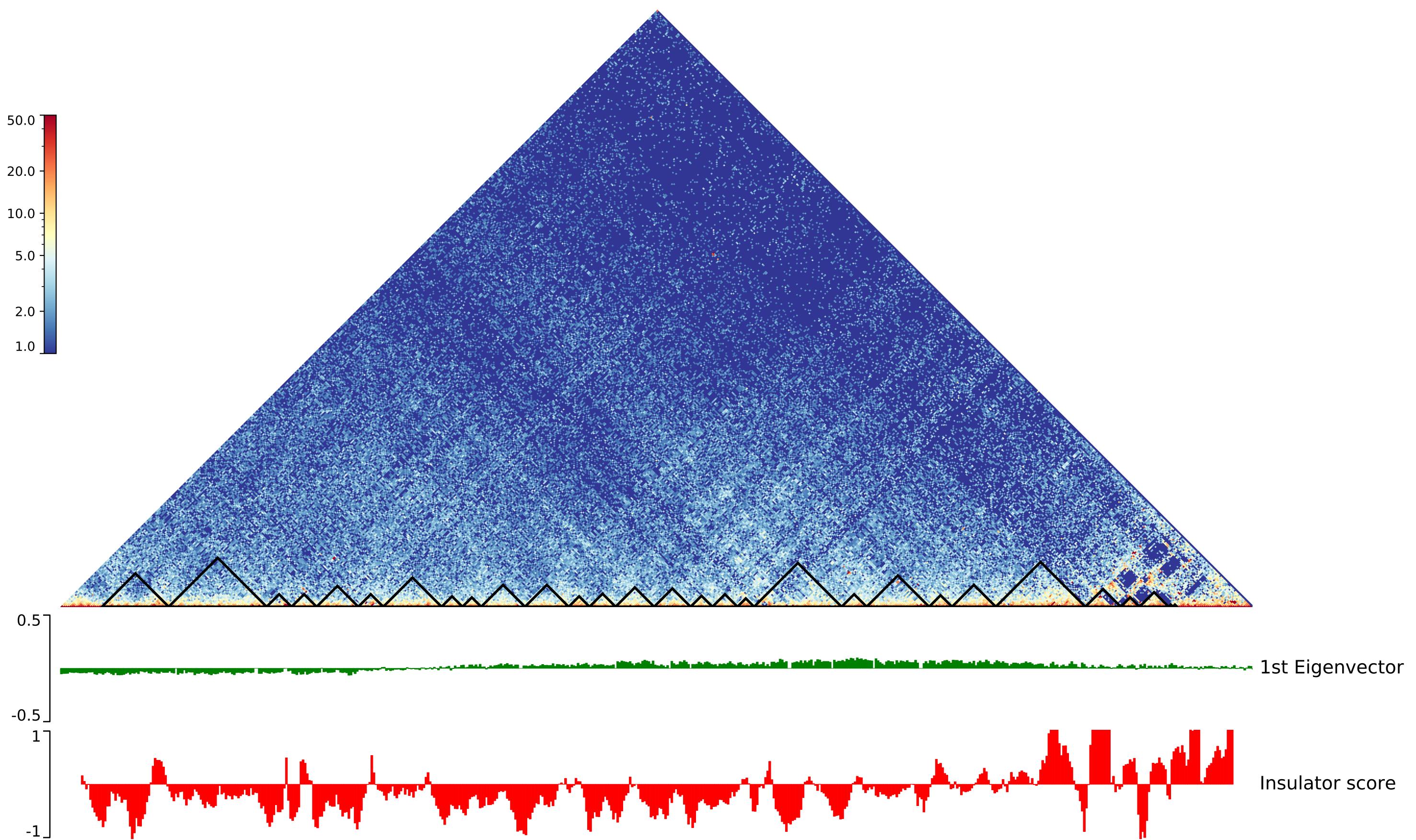
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NNAJ.chr_10



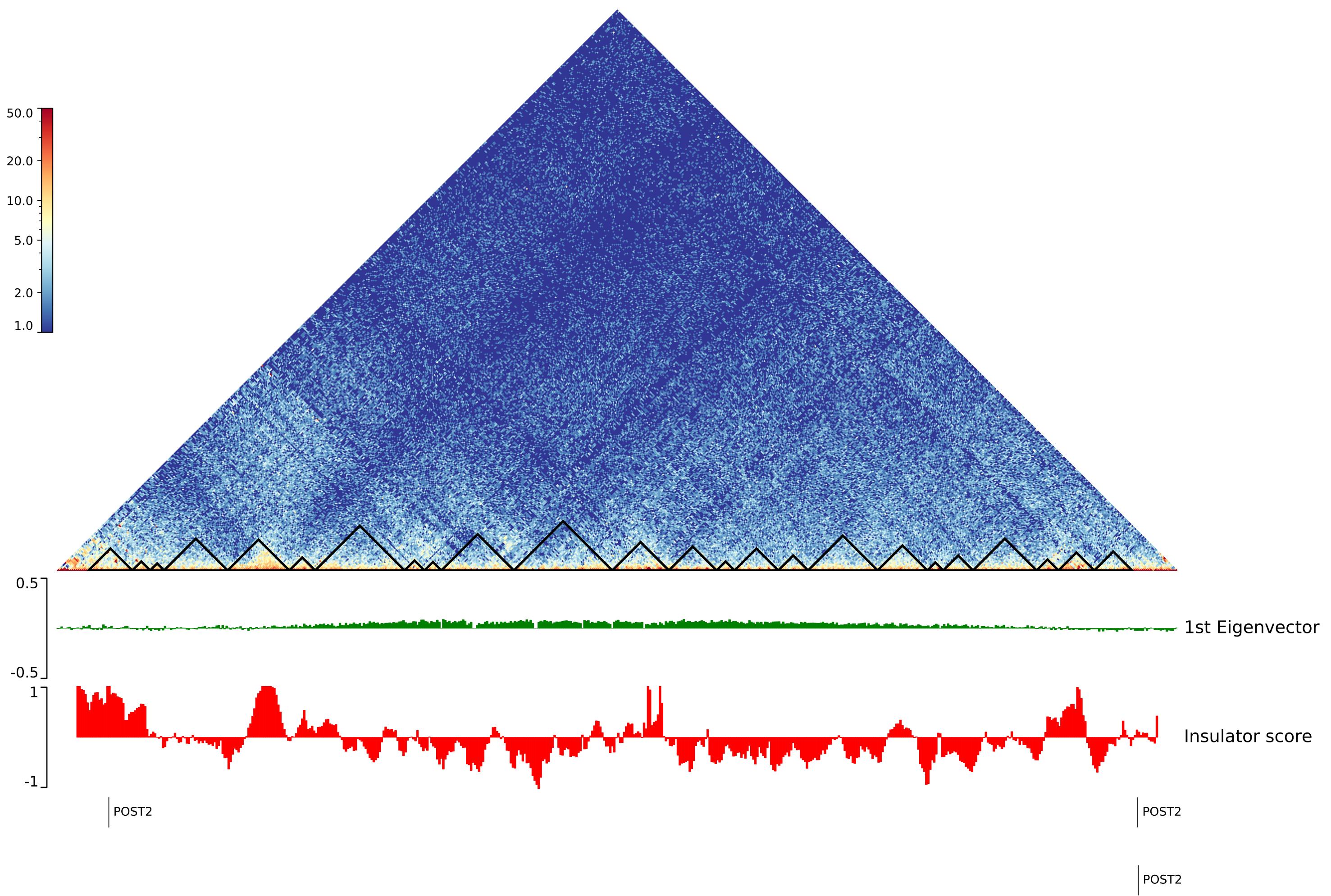
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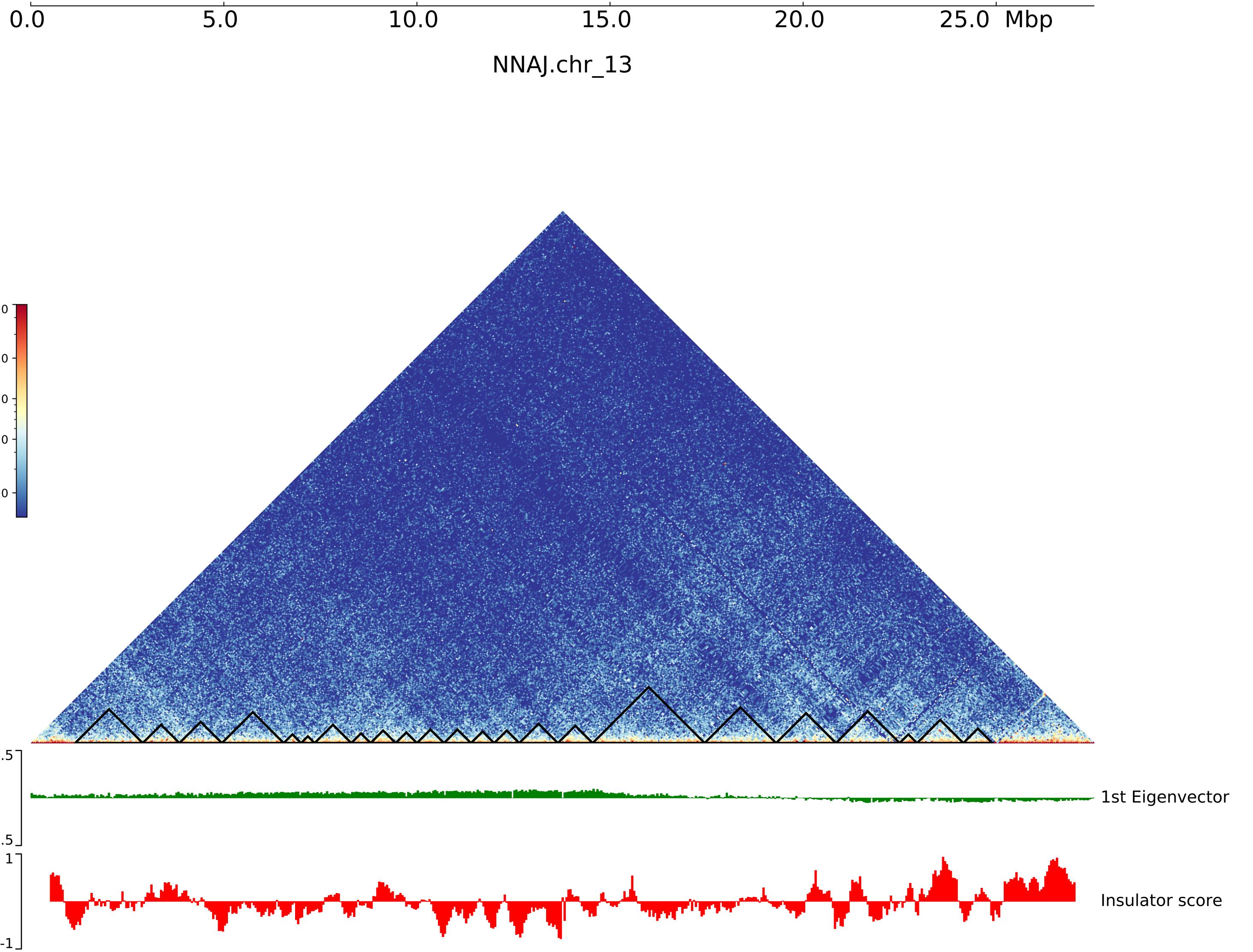
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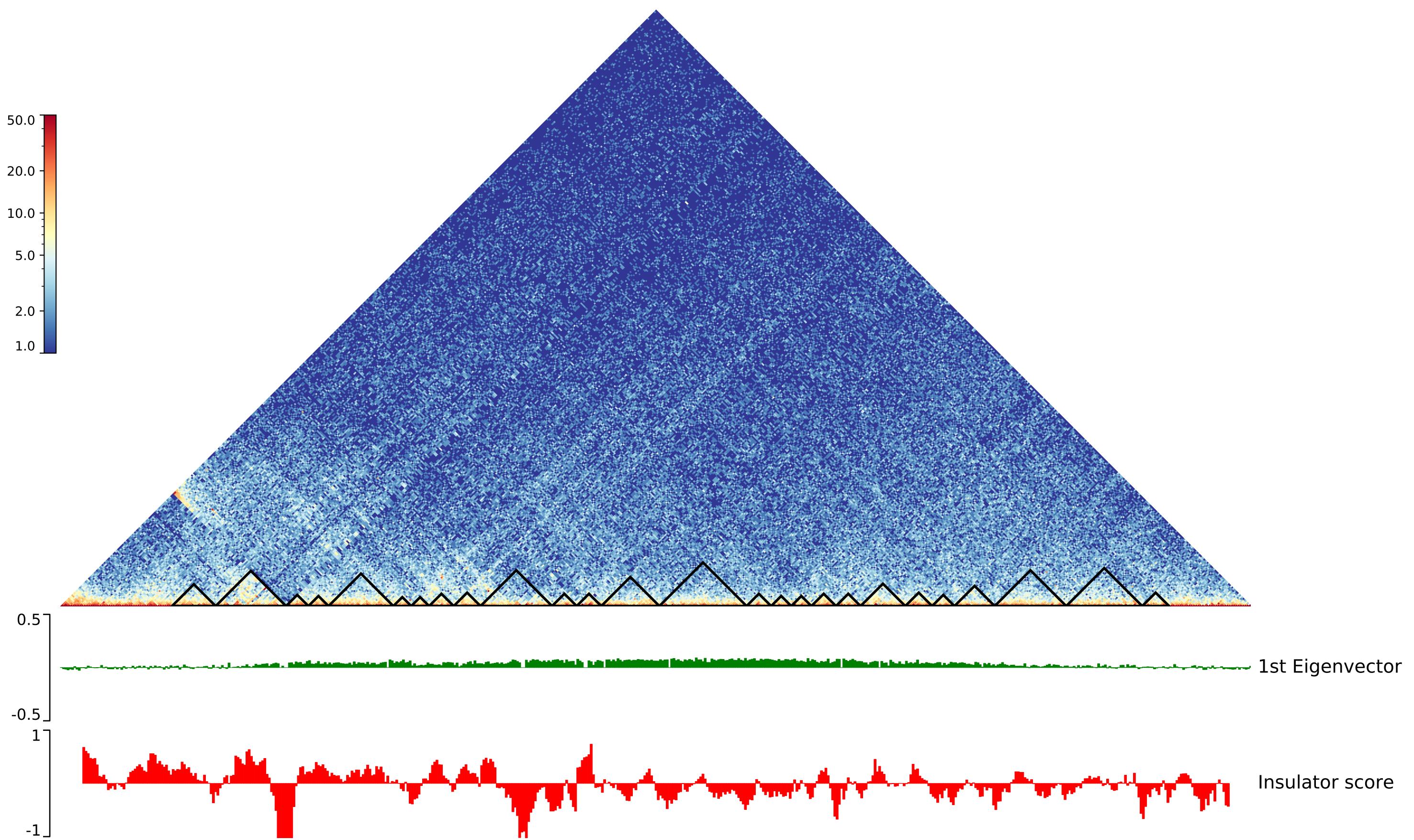
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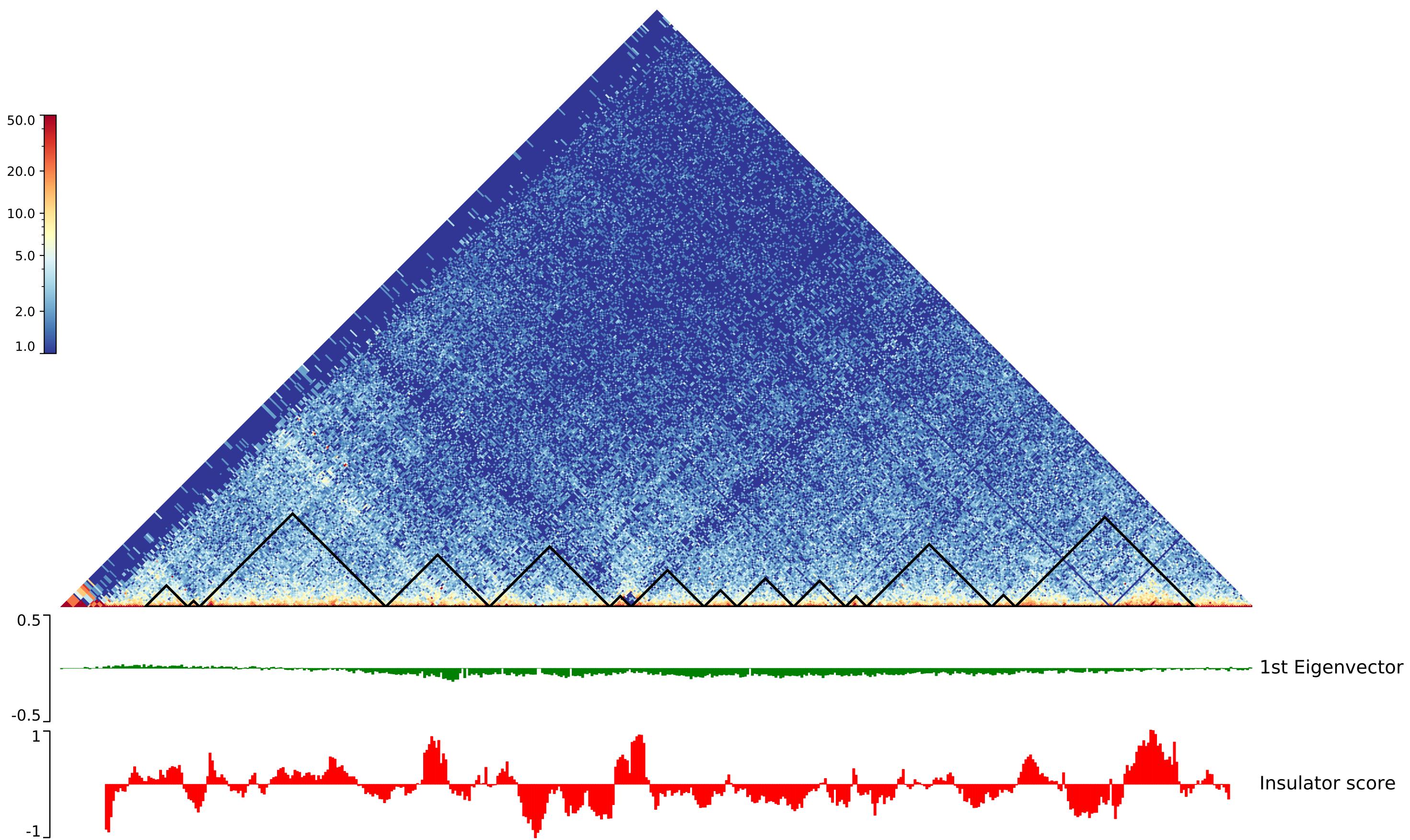
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NNAJ.chr_14



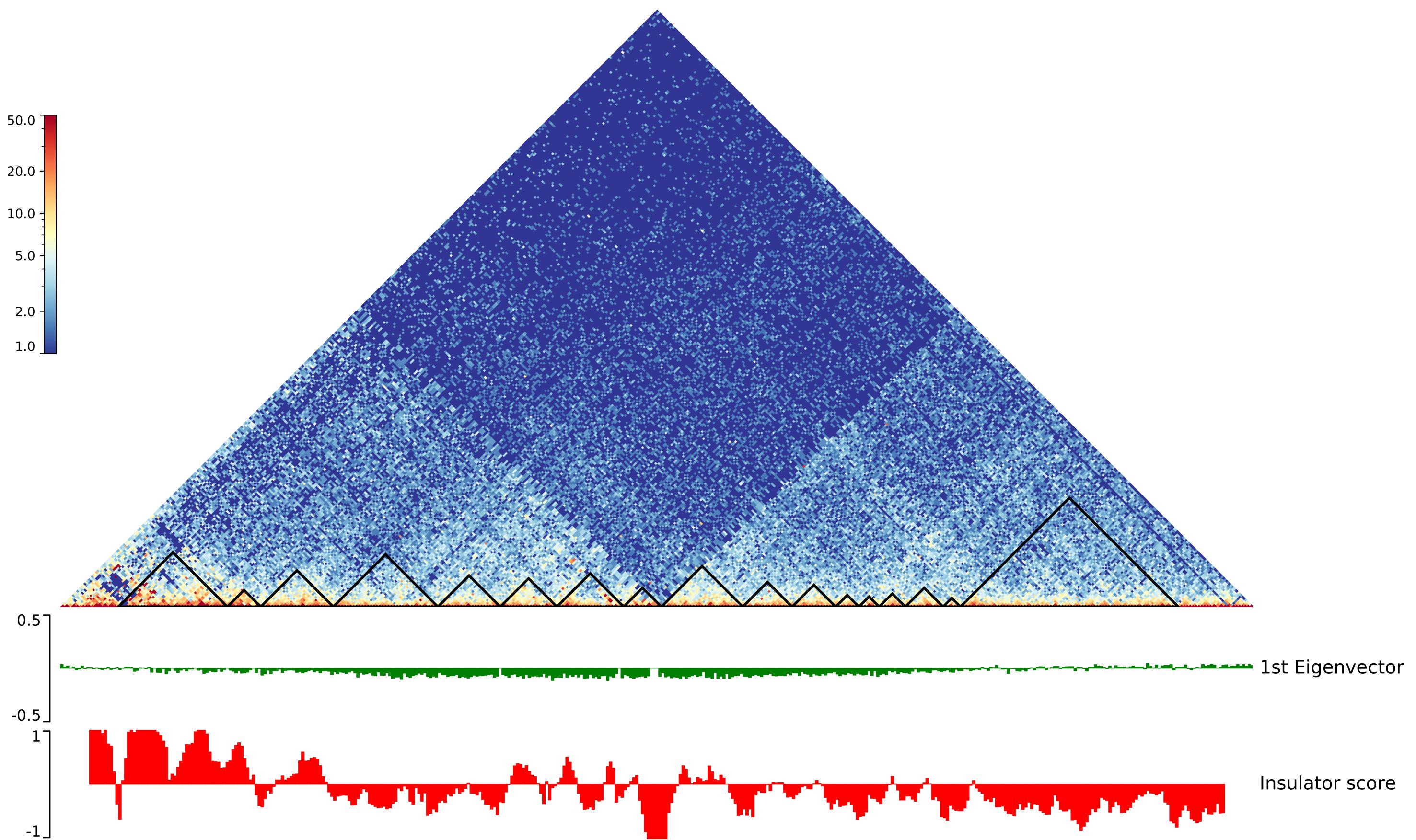
0.0 5.0 10.0 15.0 20.0 25.0 Mbp

NNAJ.chr_15



0.0 2.5 5.0 7.5 10.0 12.5 15.0 17.5 20.0 Mbp

NNAJ.chr_16



0.0 2.5 5.0 7.5 10.0 12.5 15.0 17.5 Mbp

NNAJ.chr_17

