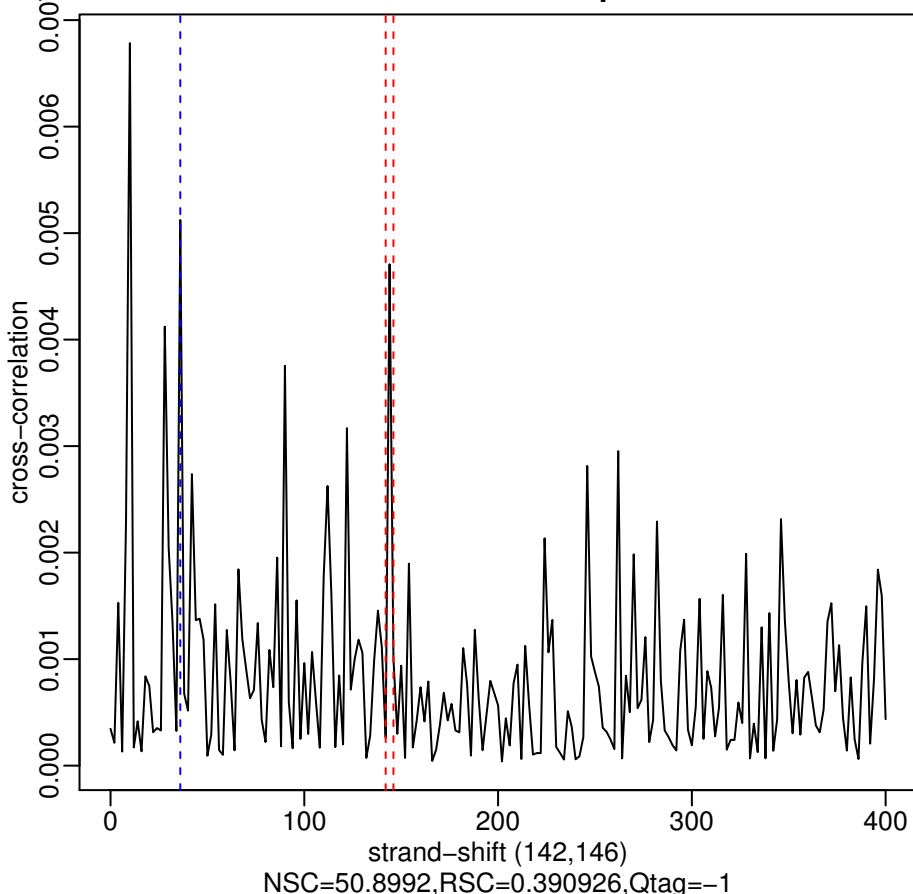
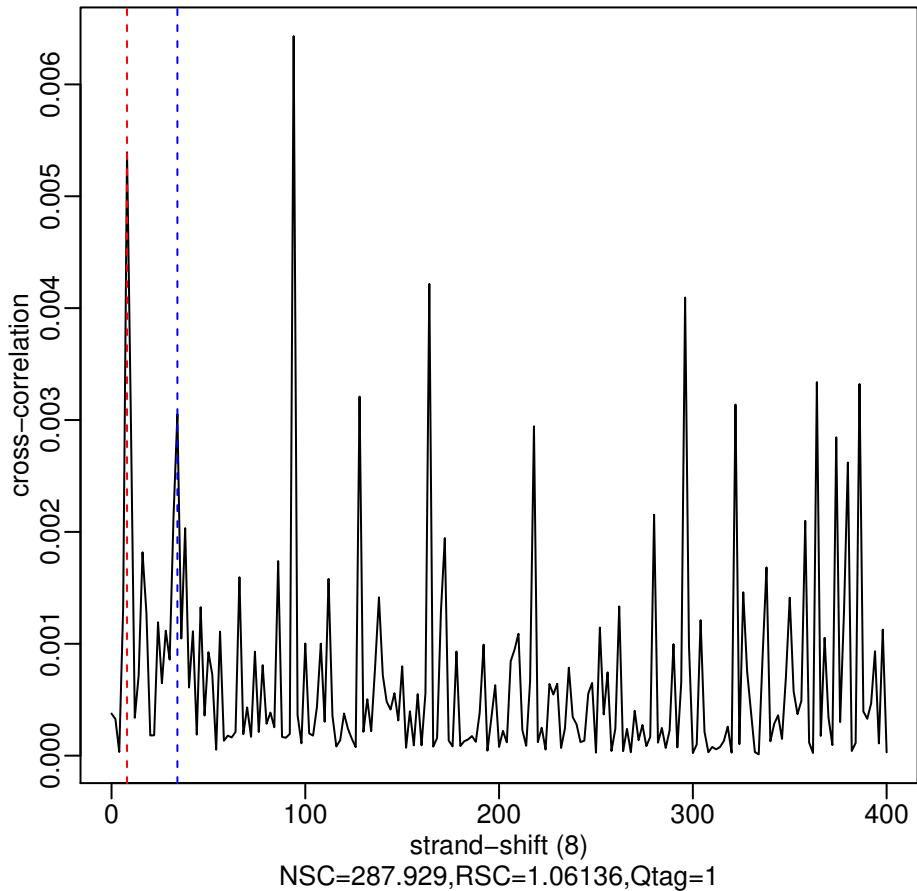
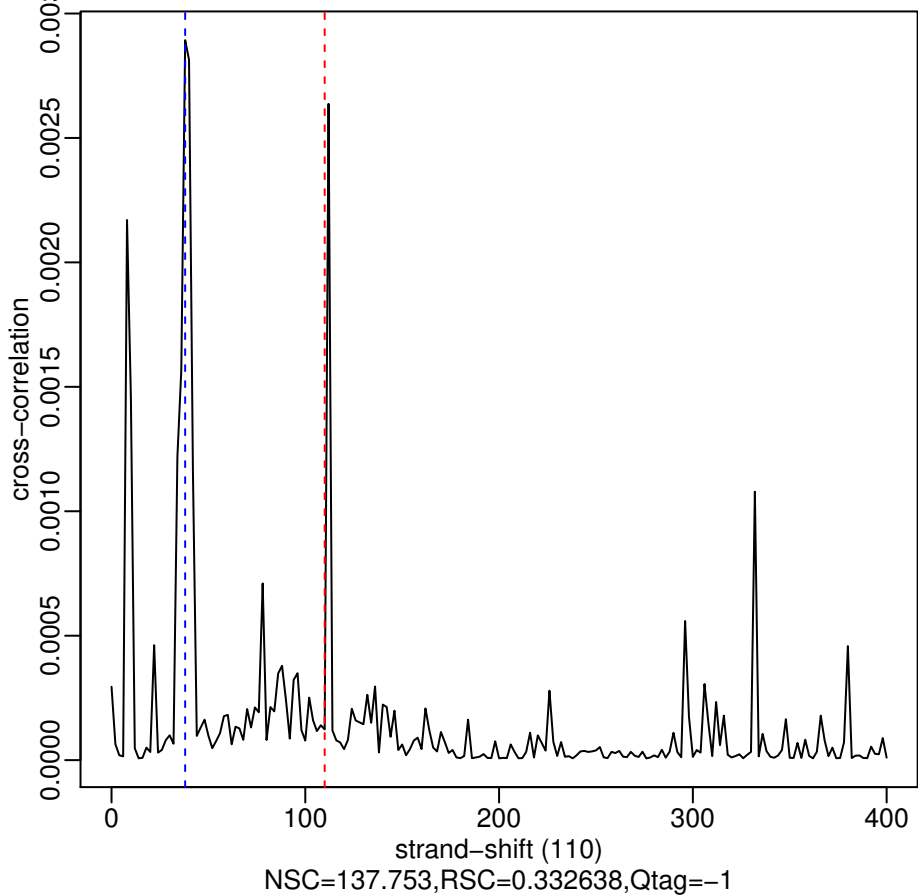


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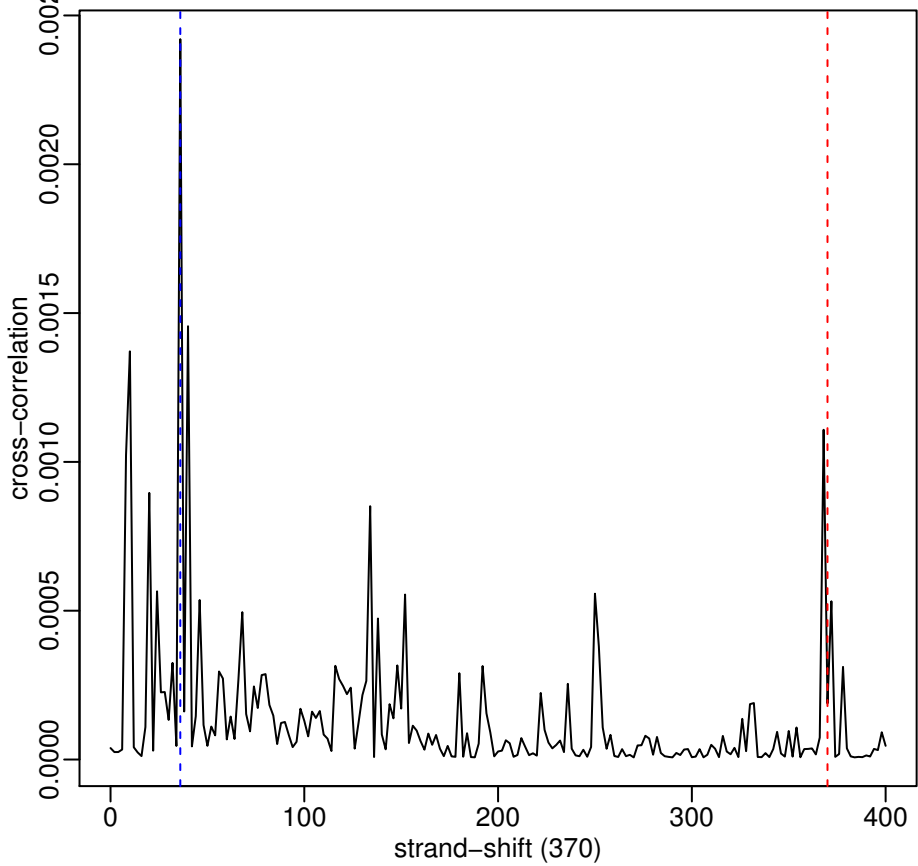




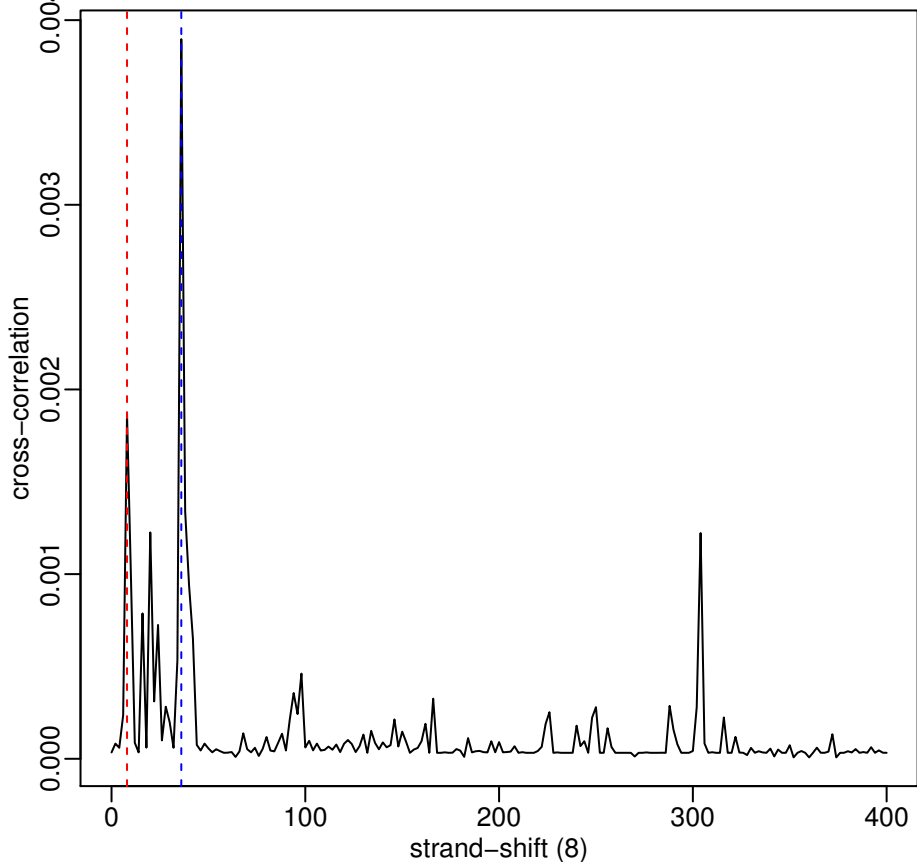
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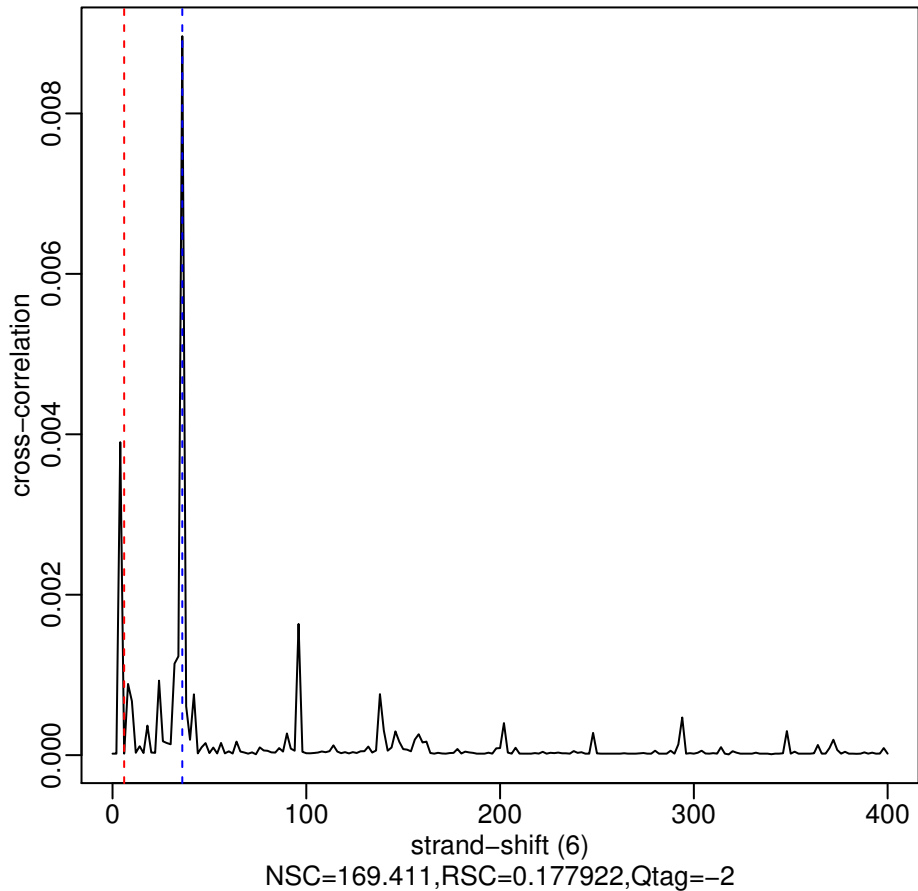
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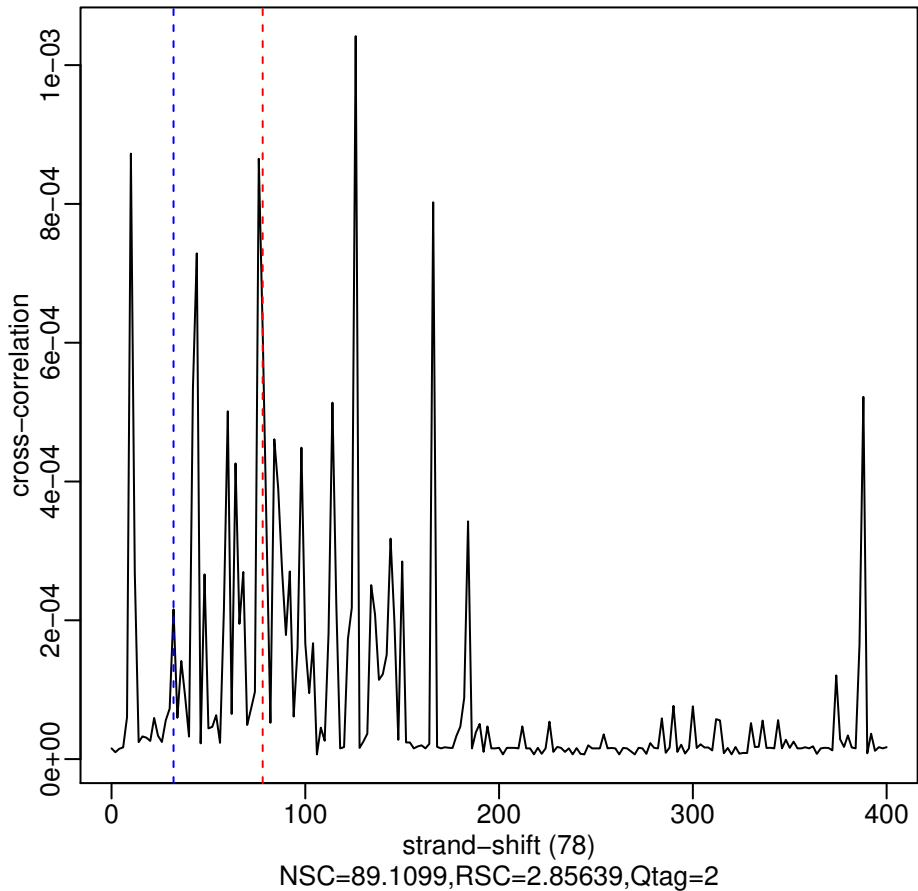
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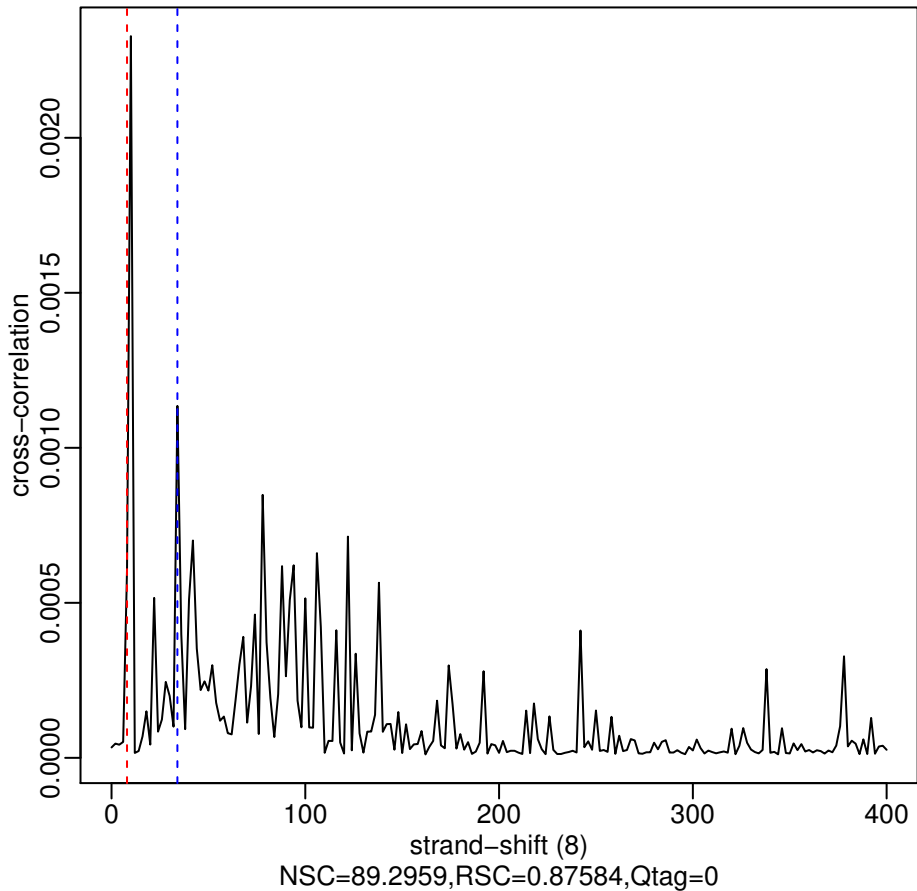
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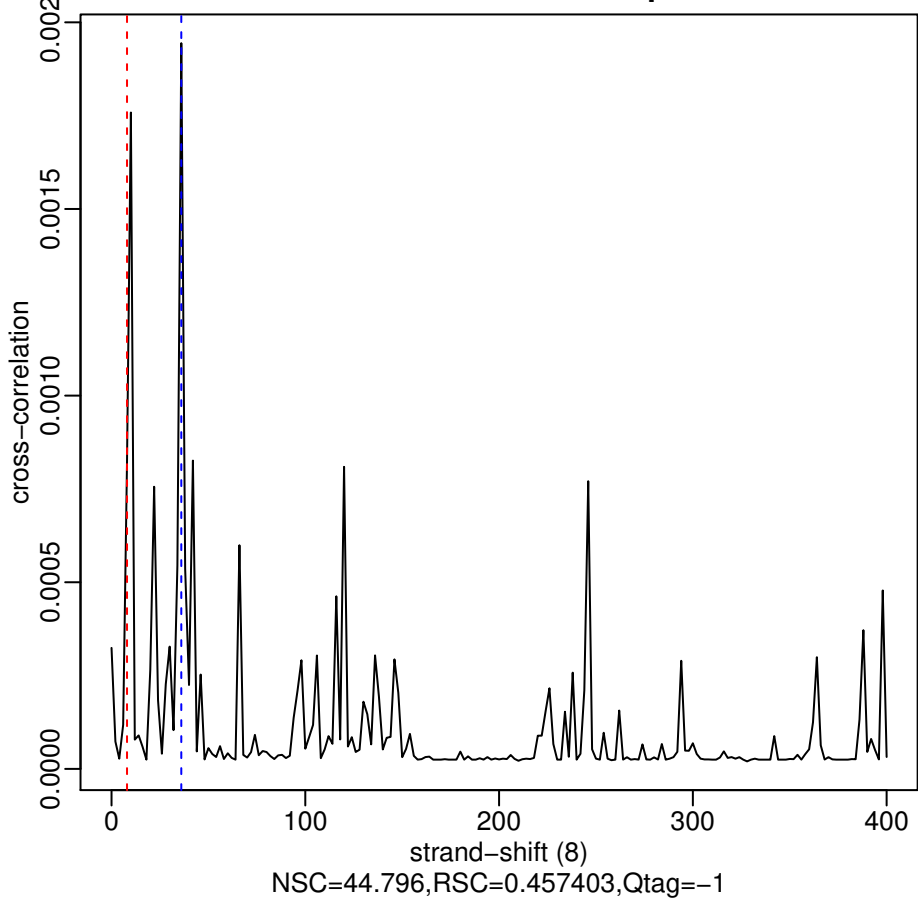


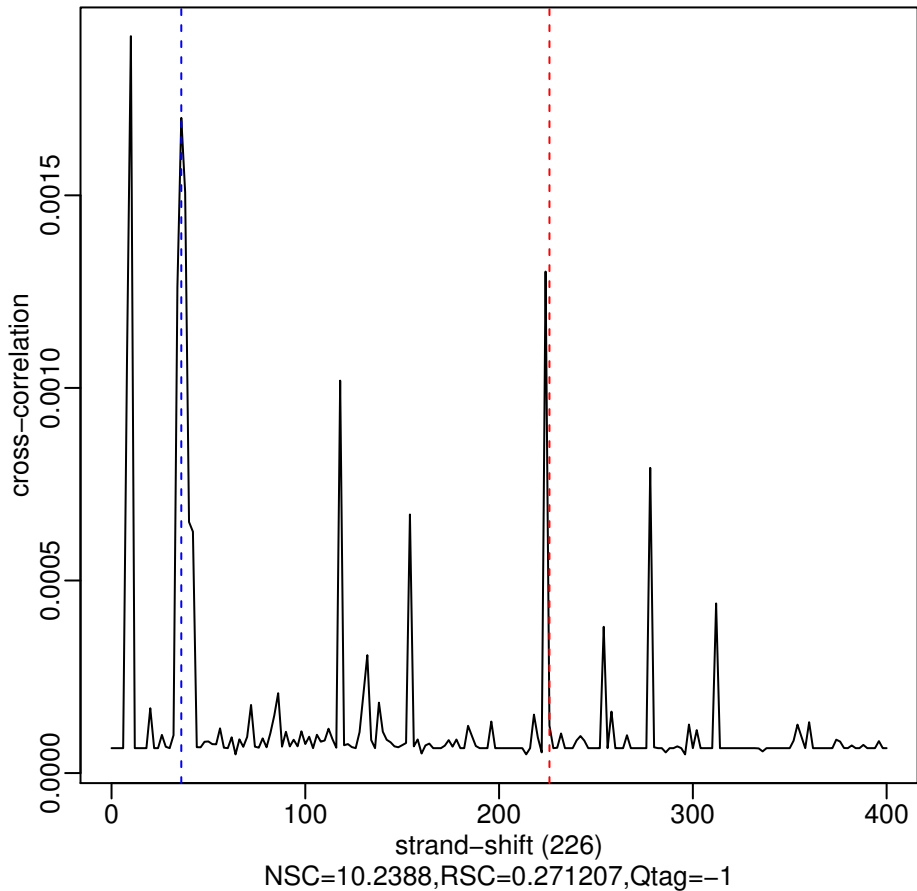
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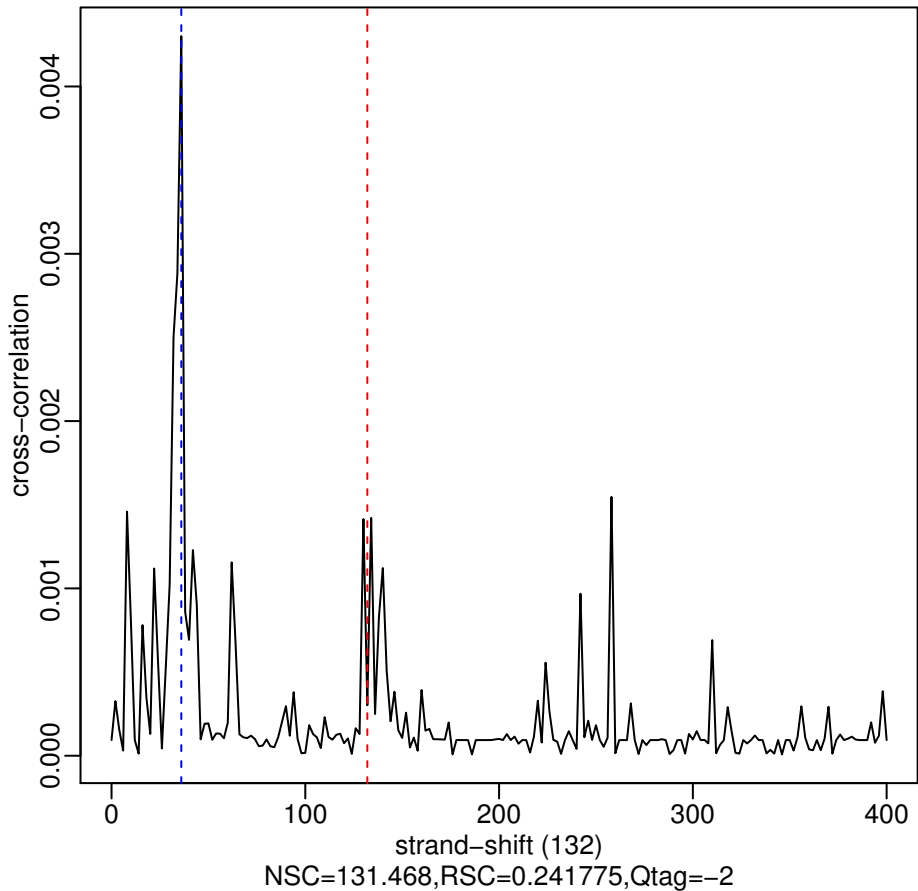


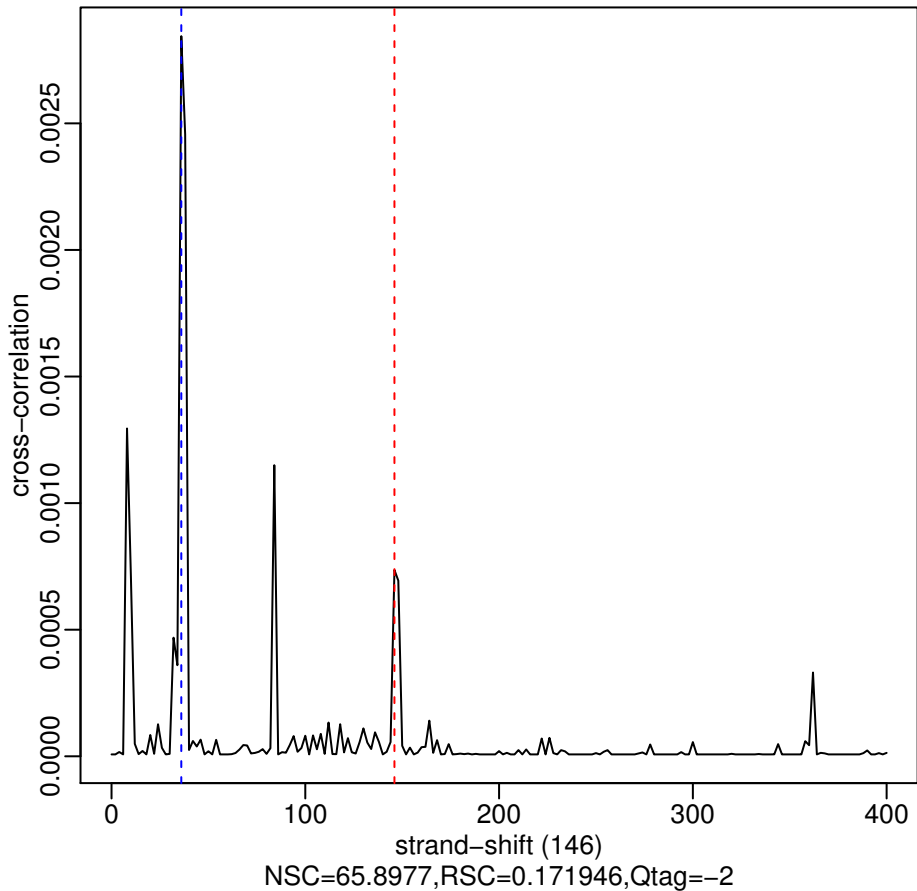
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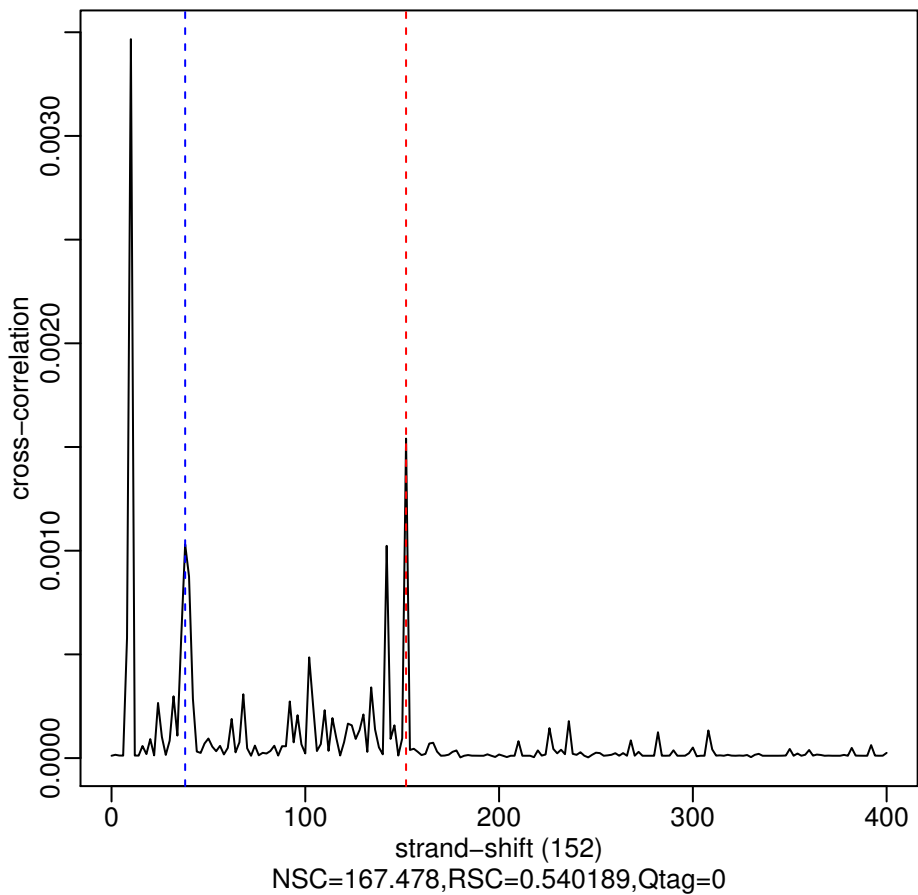


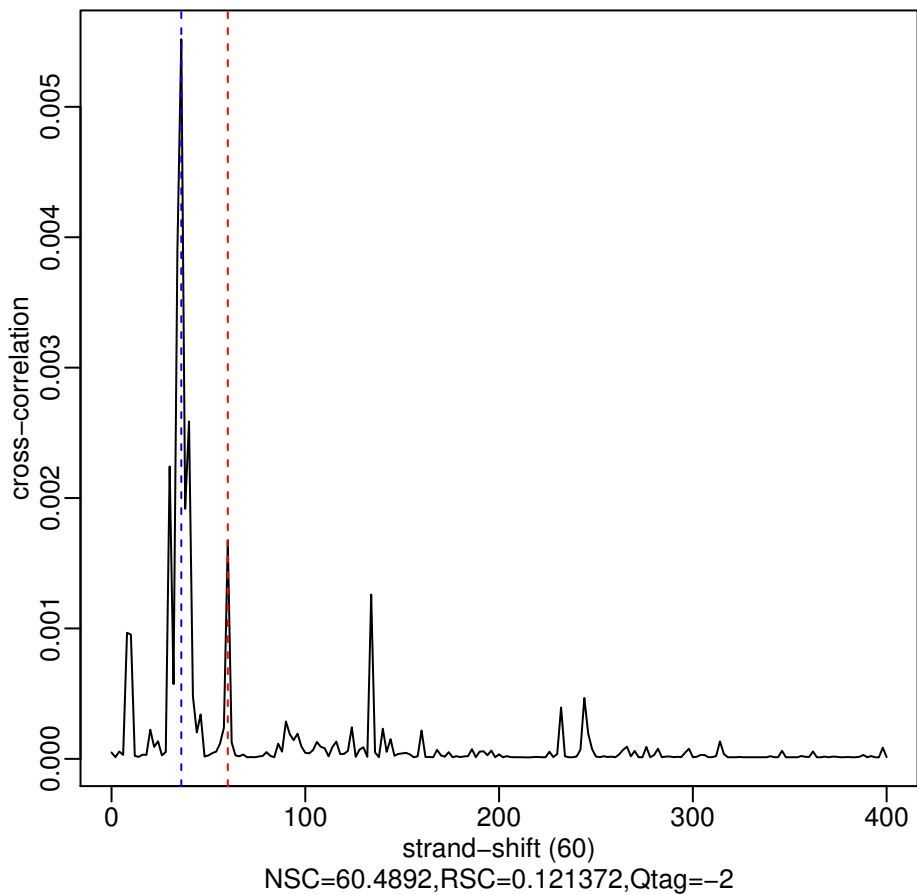


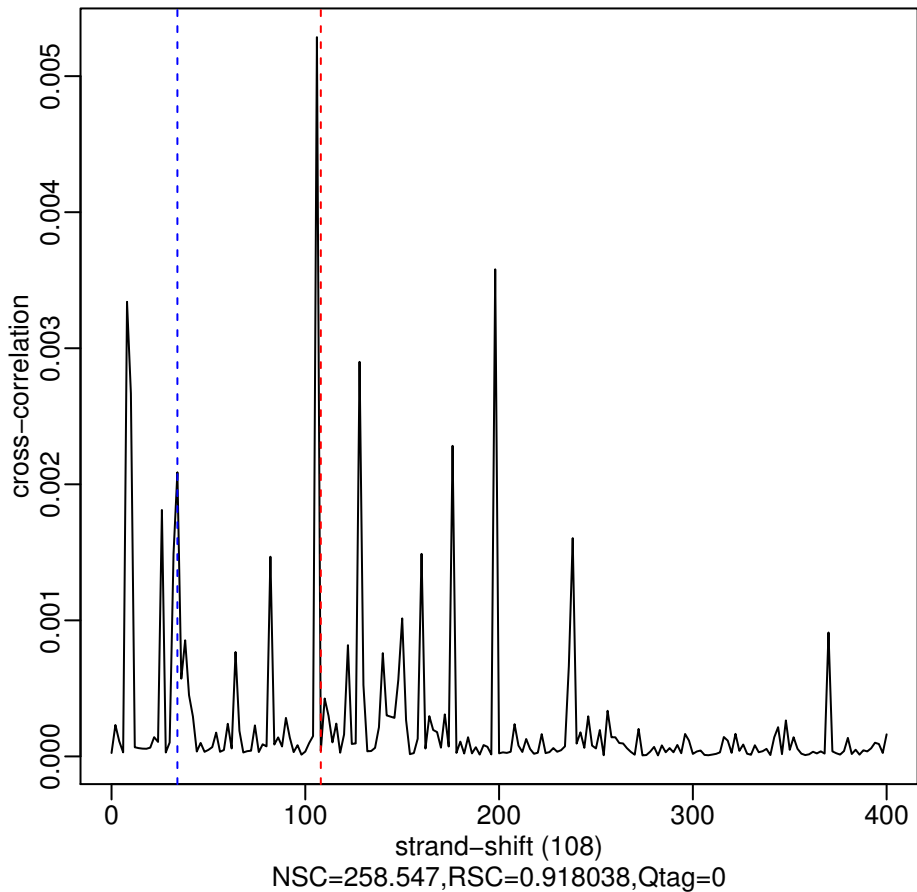


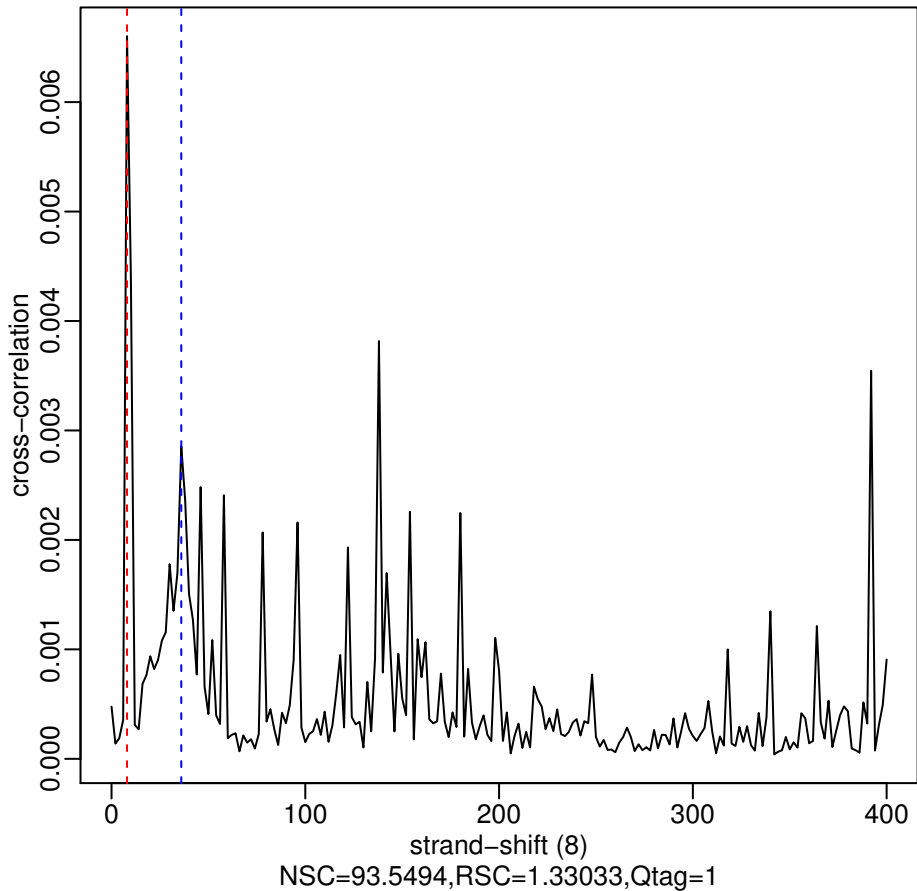




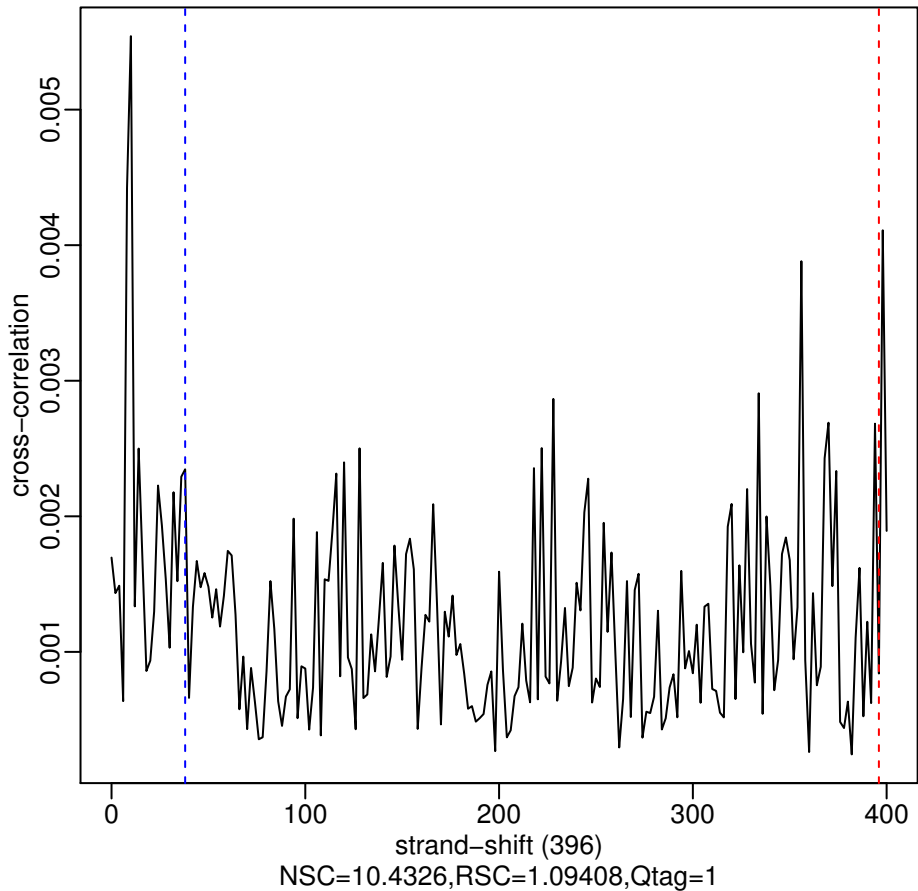




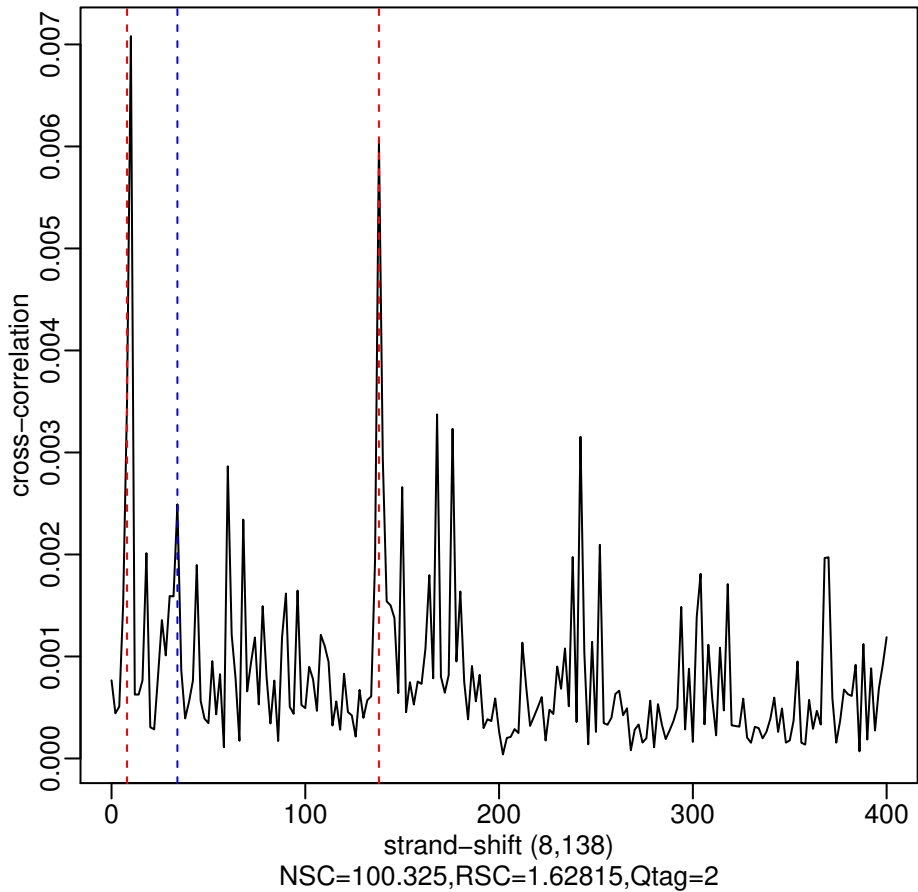


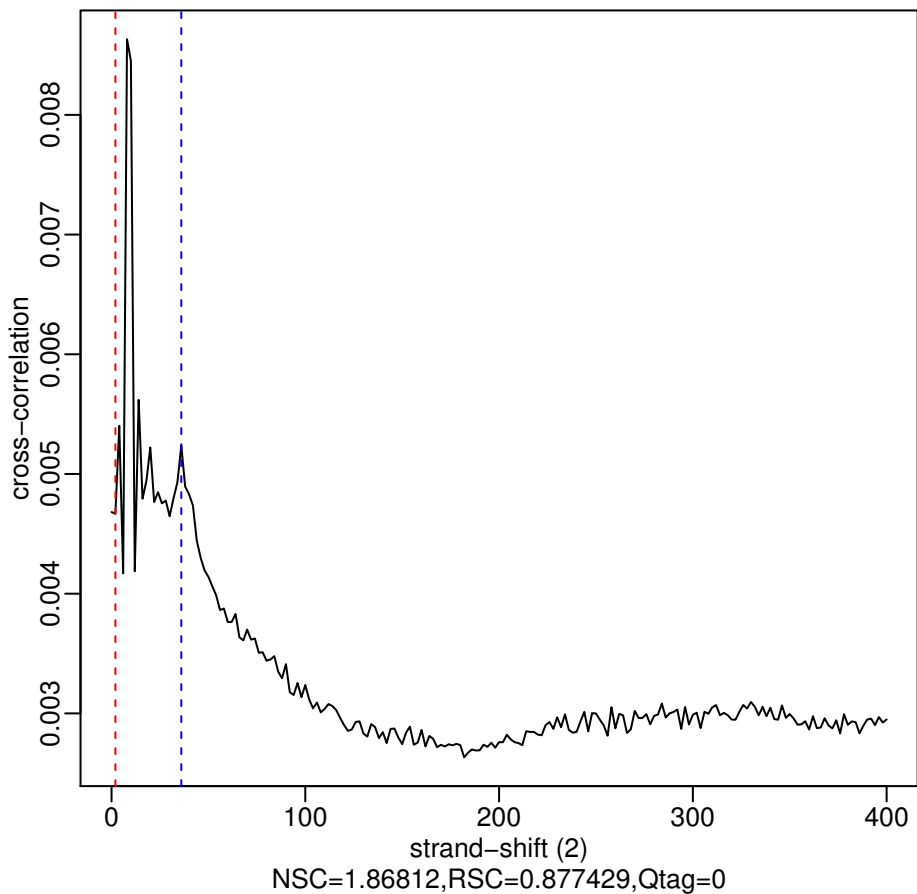


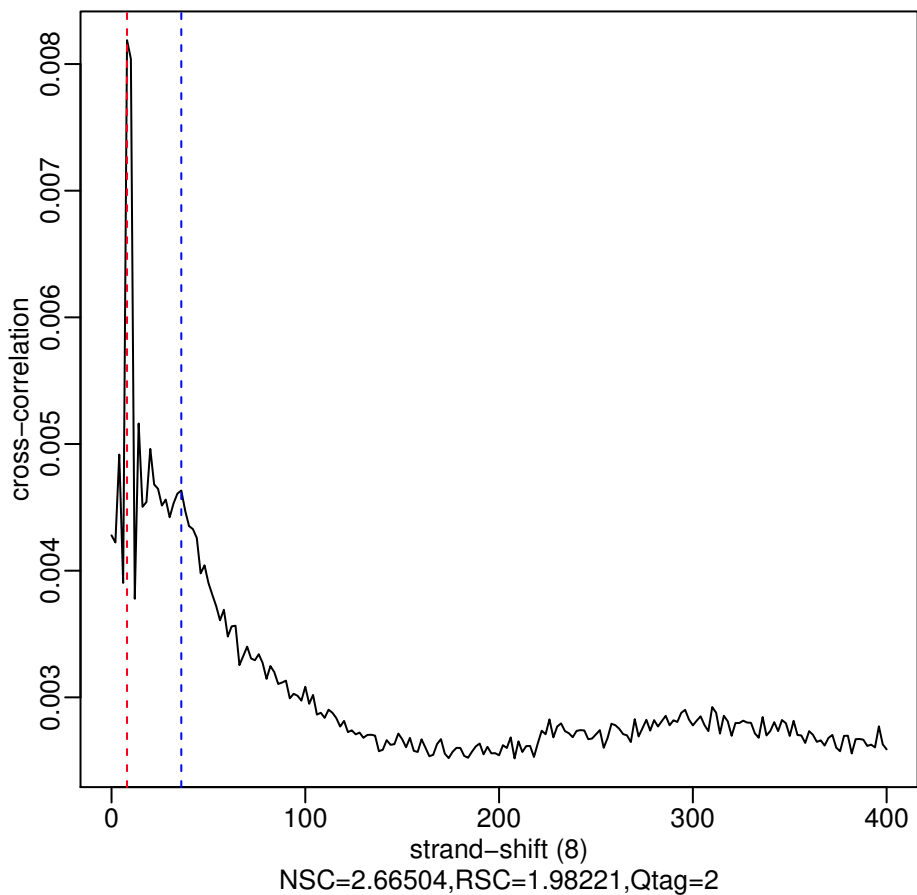
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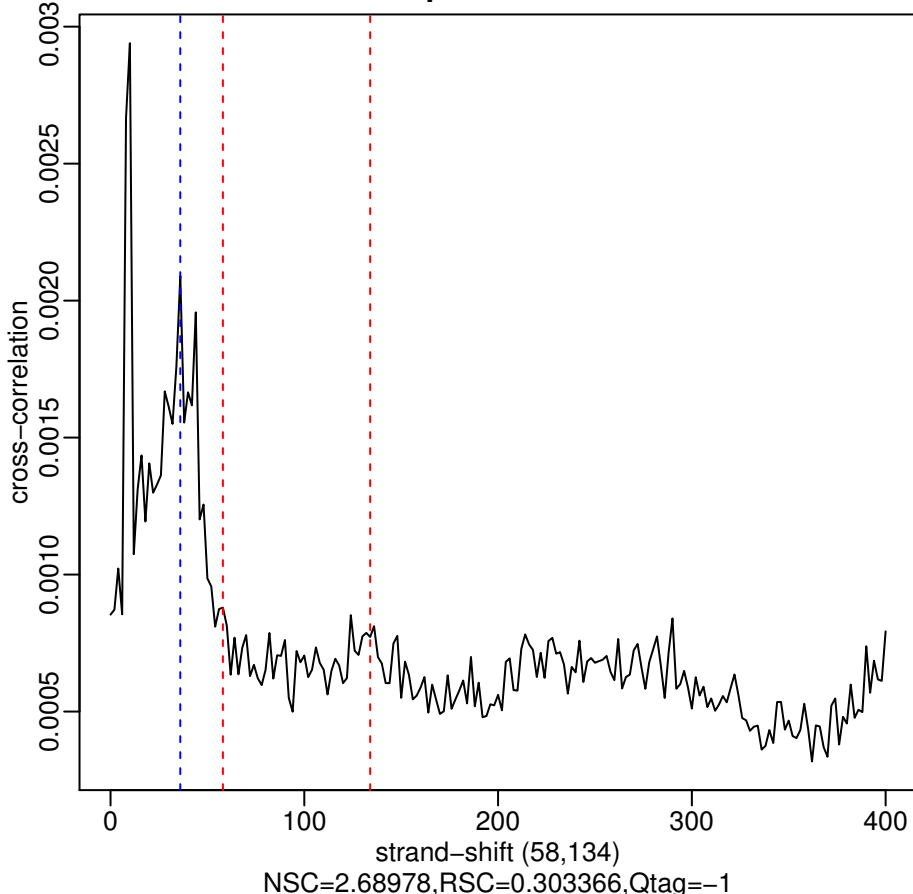


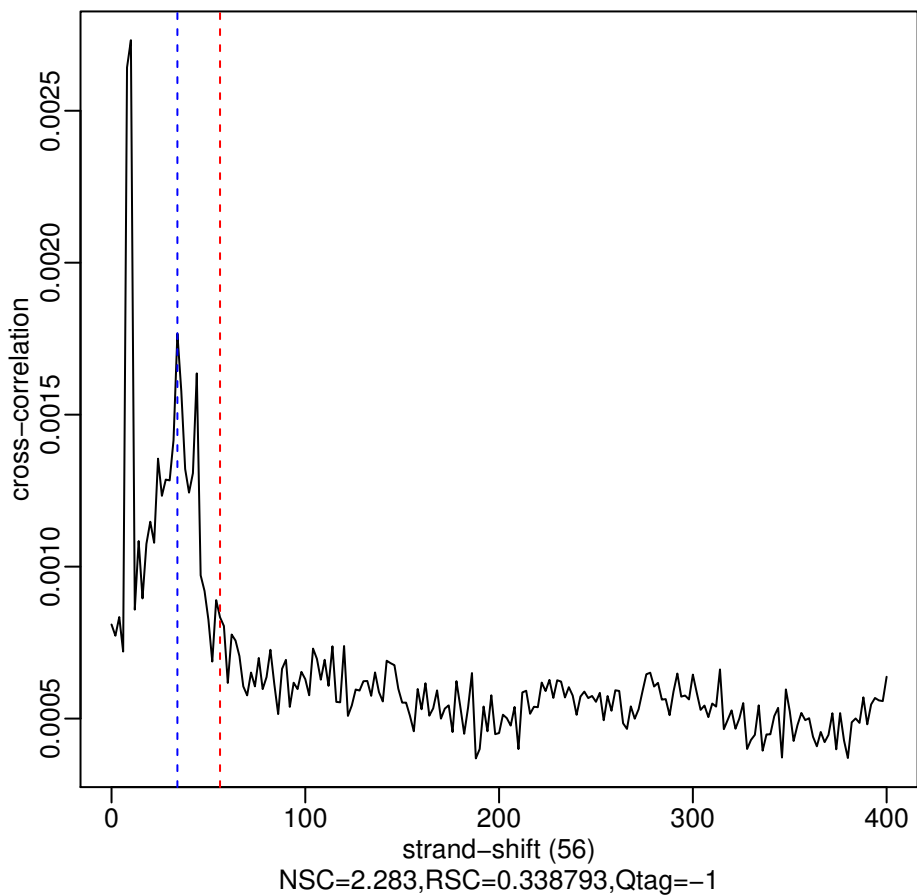
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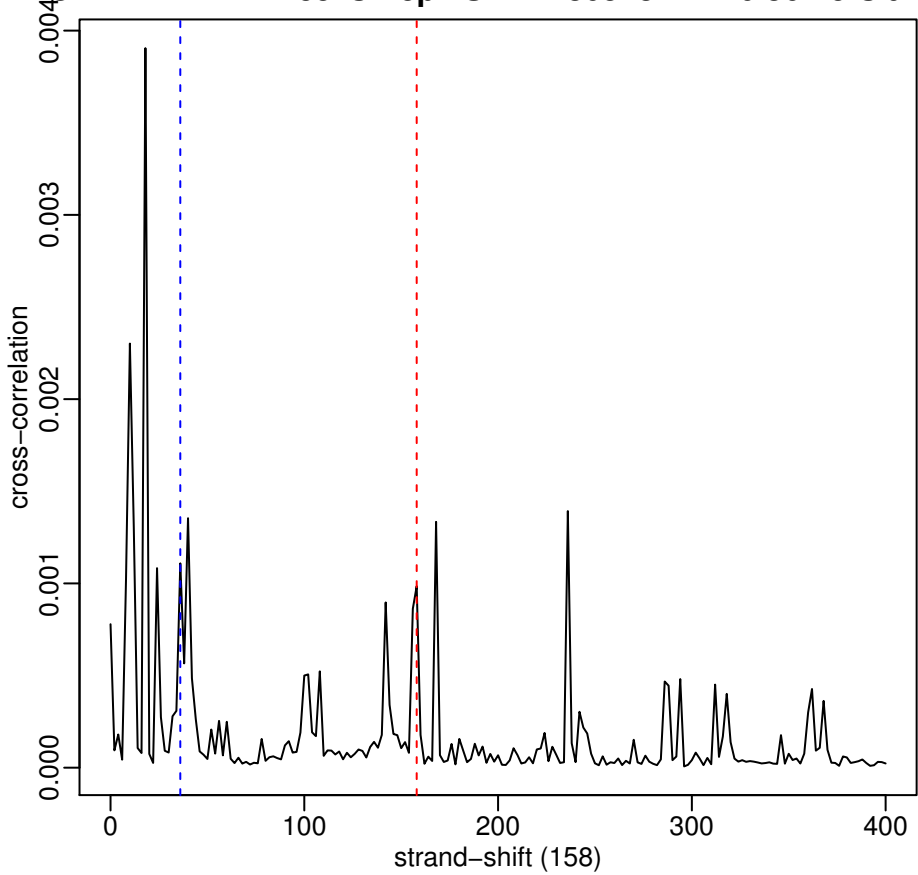




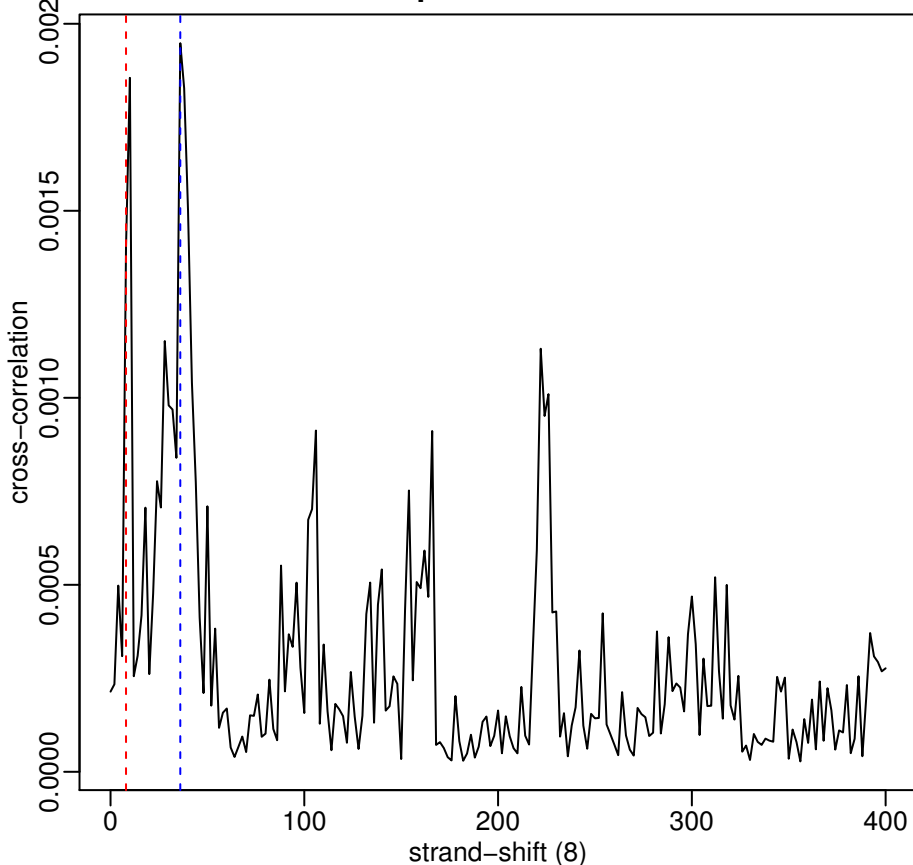




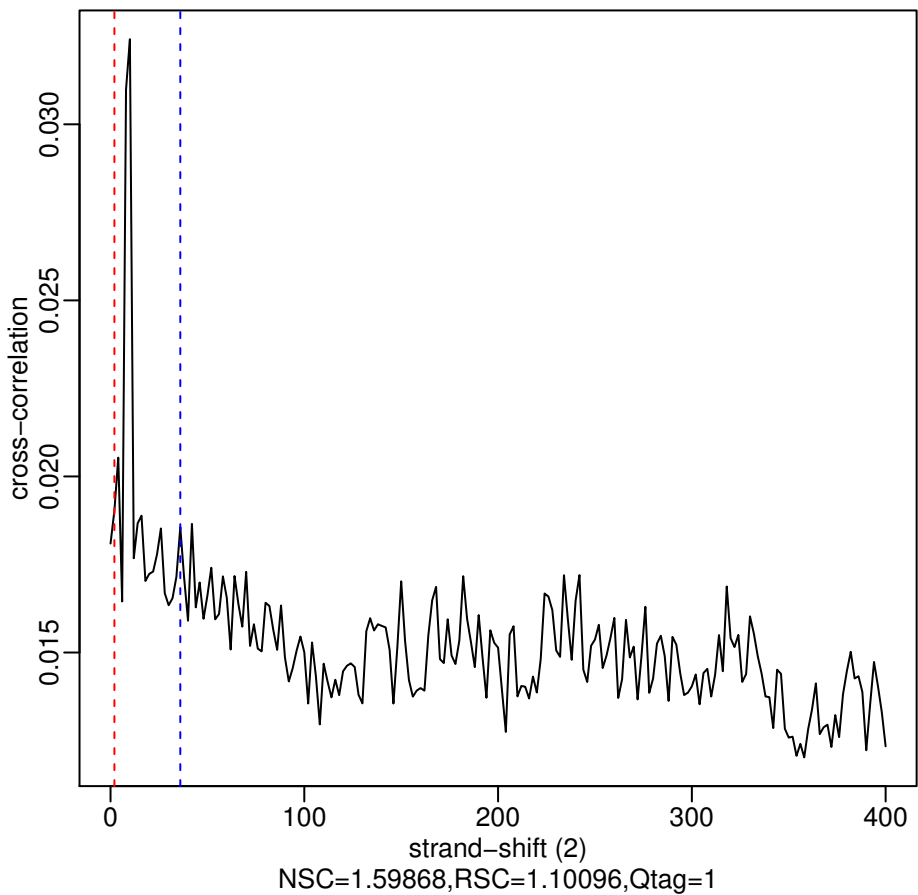


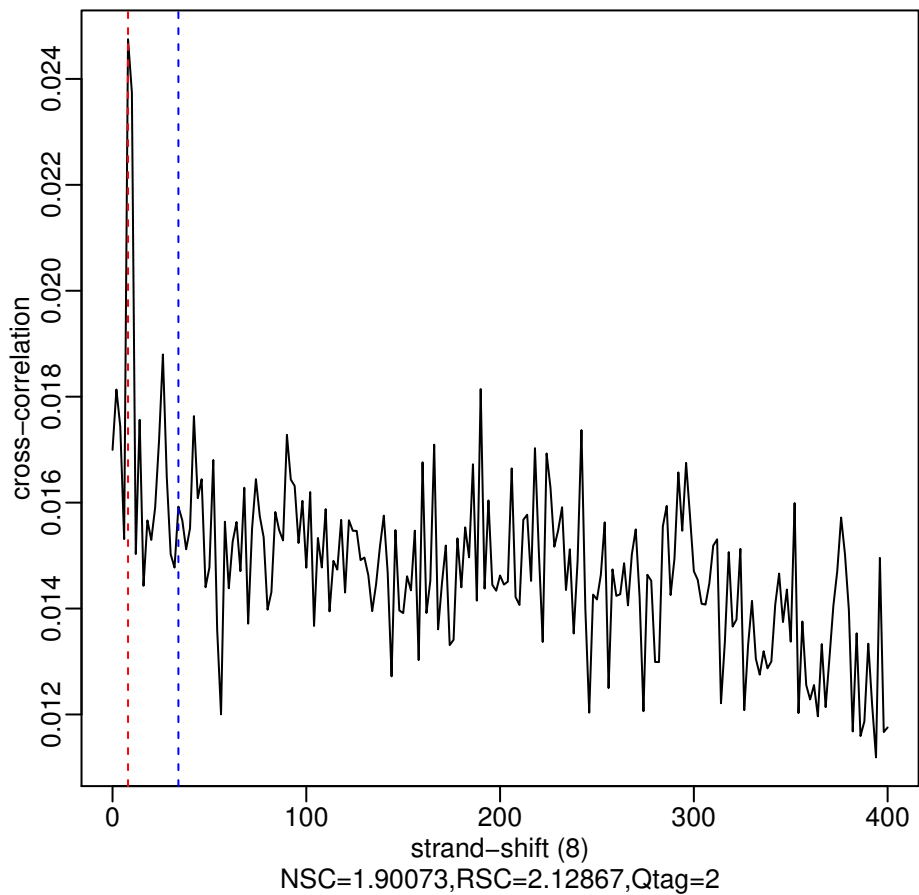


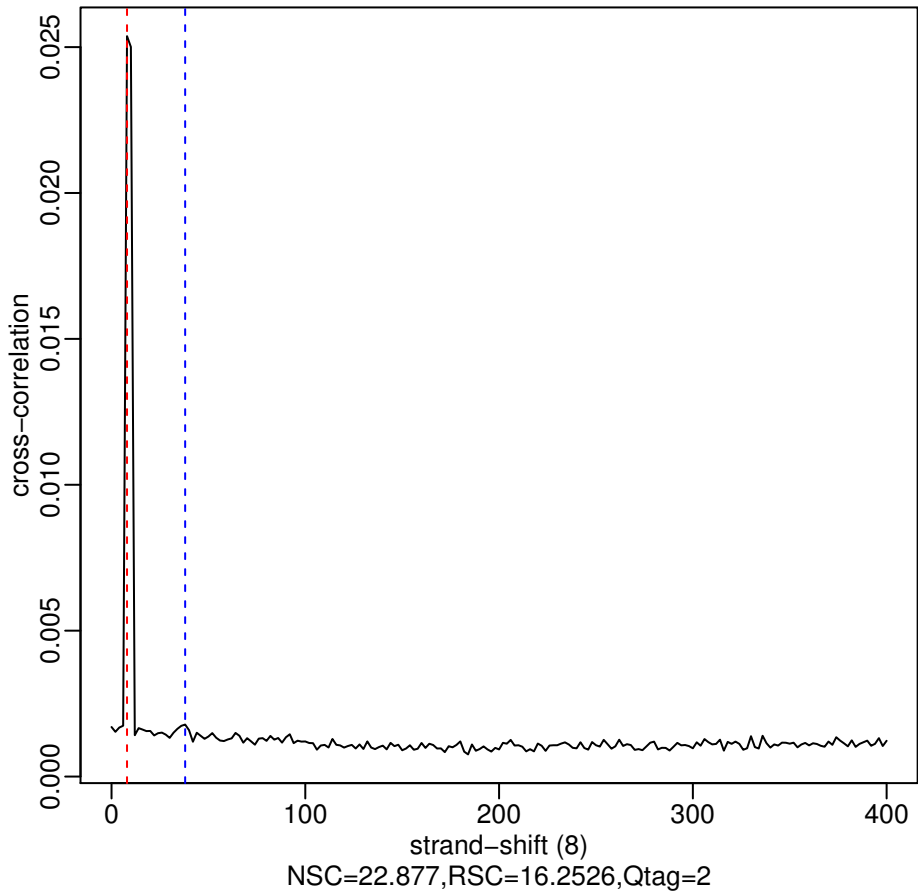
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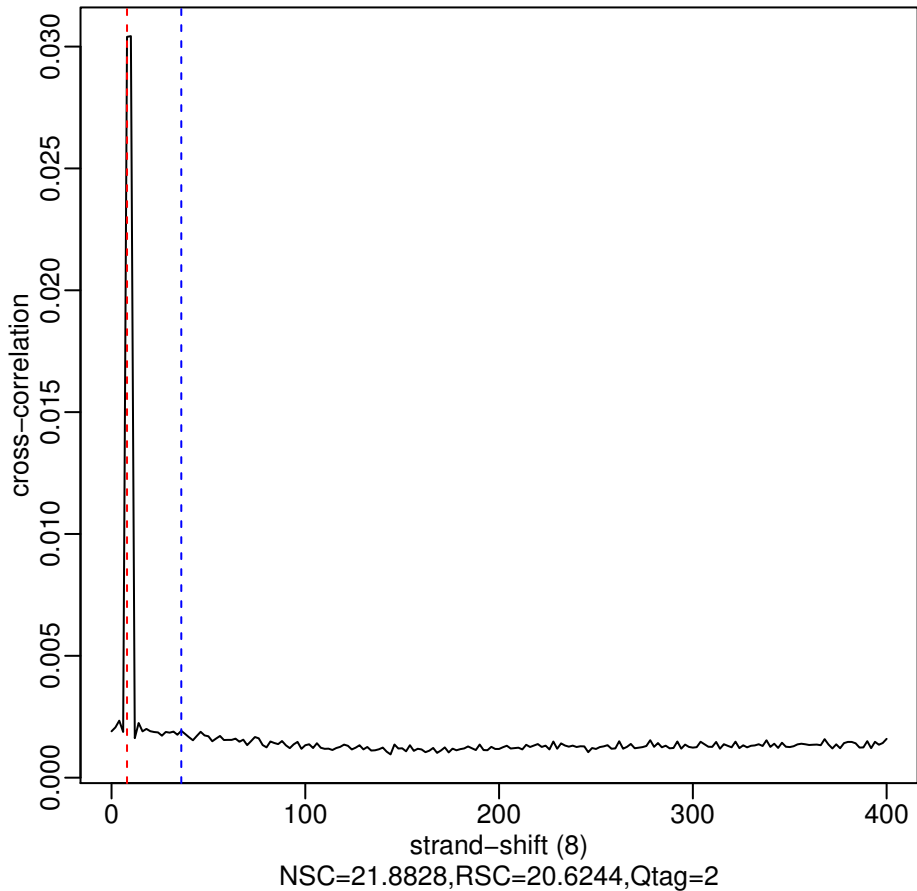


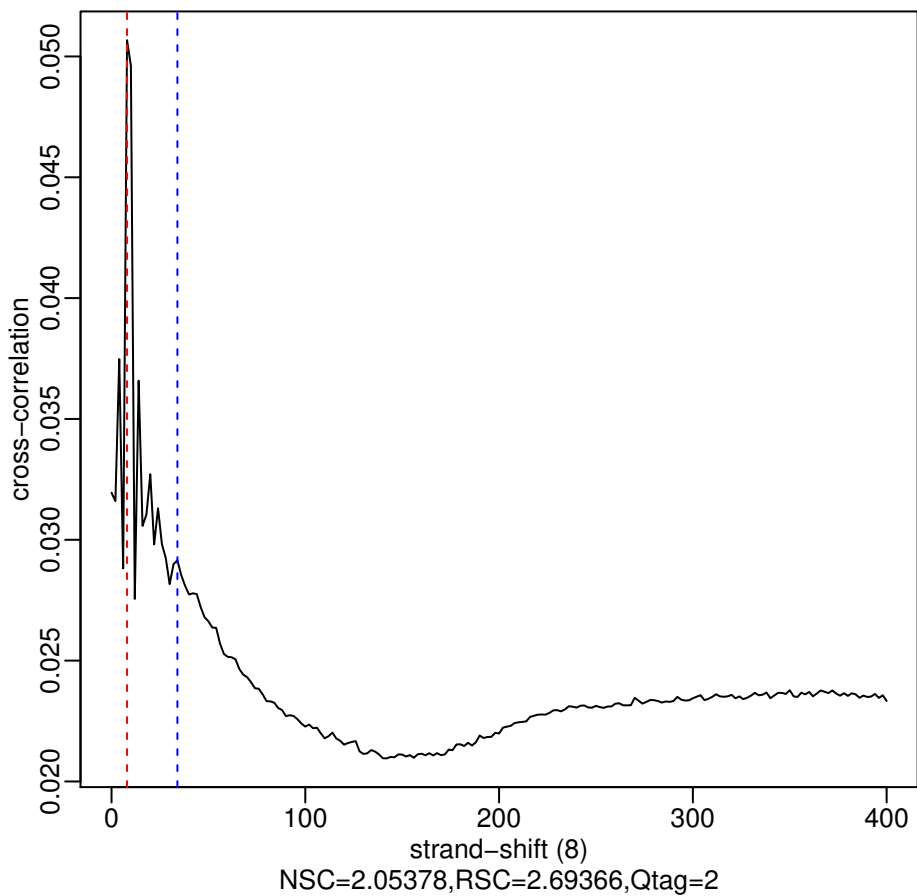
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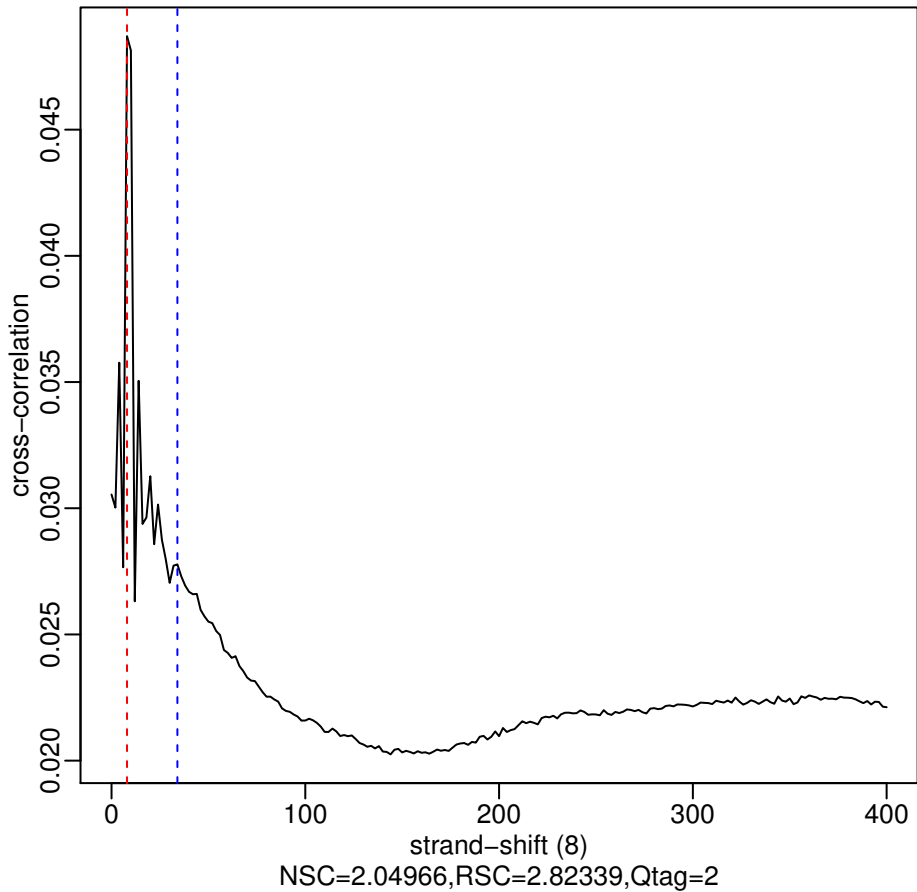


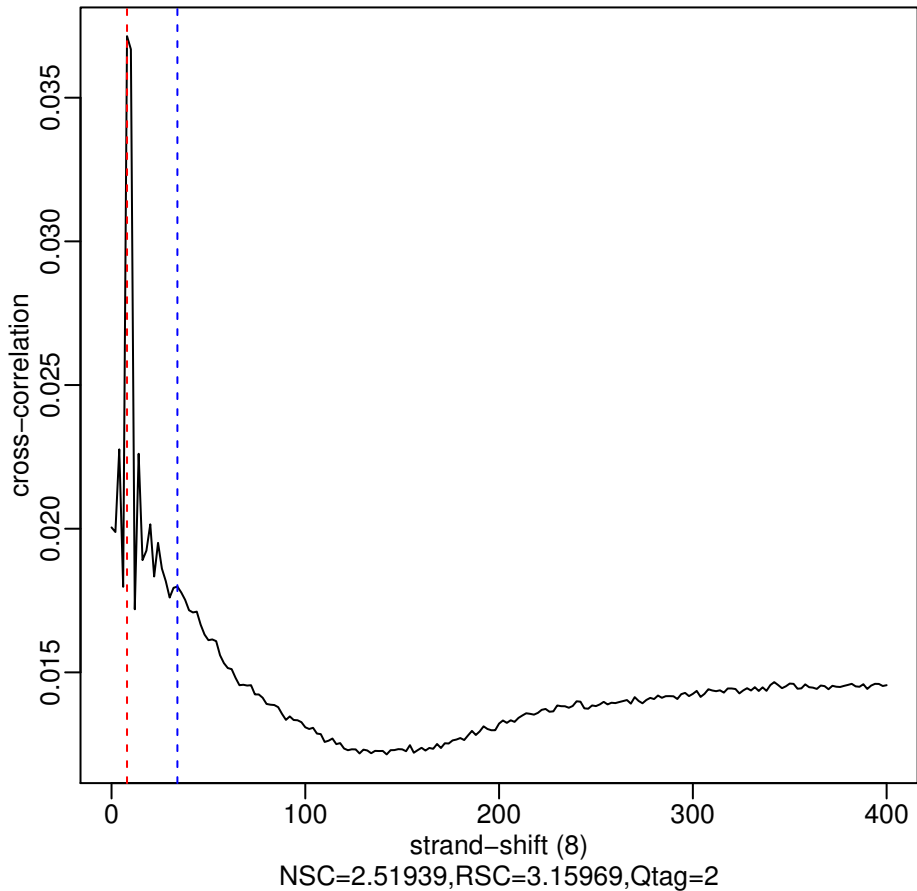


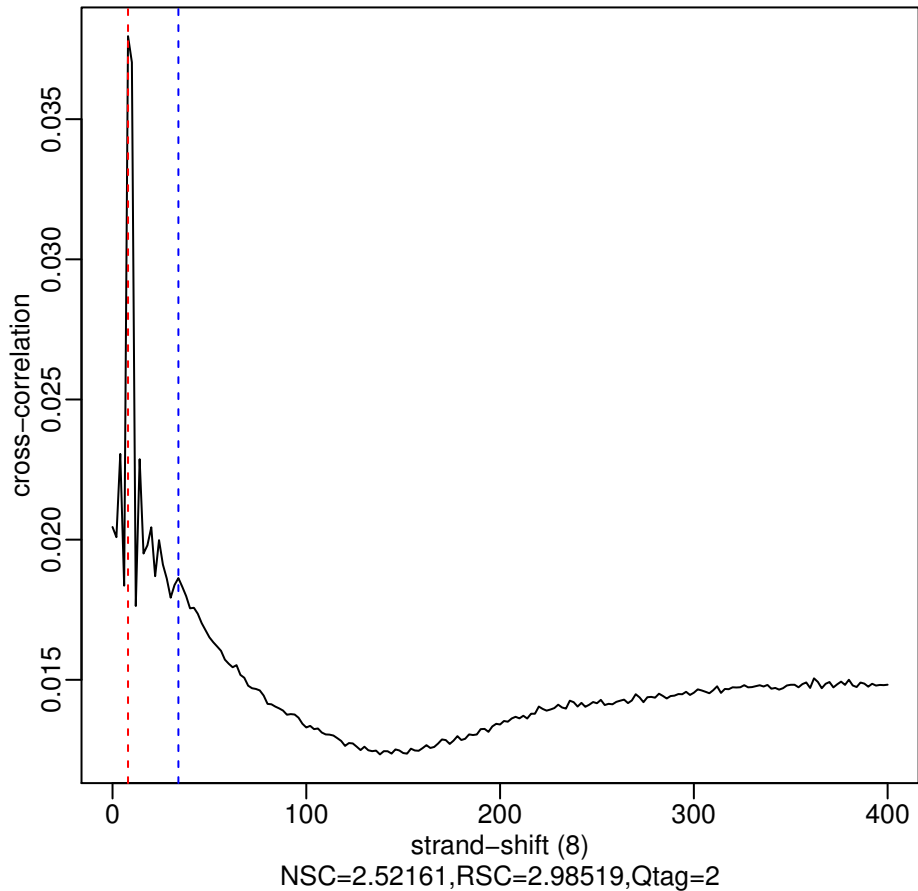


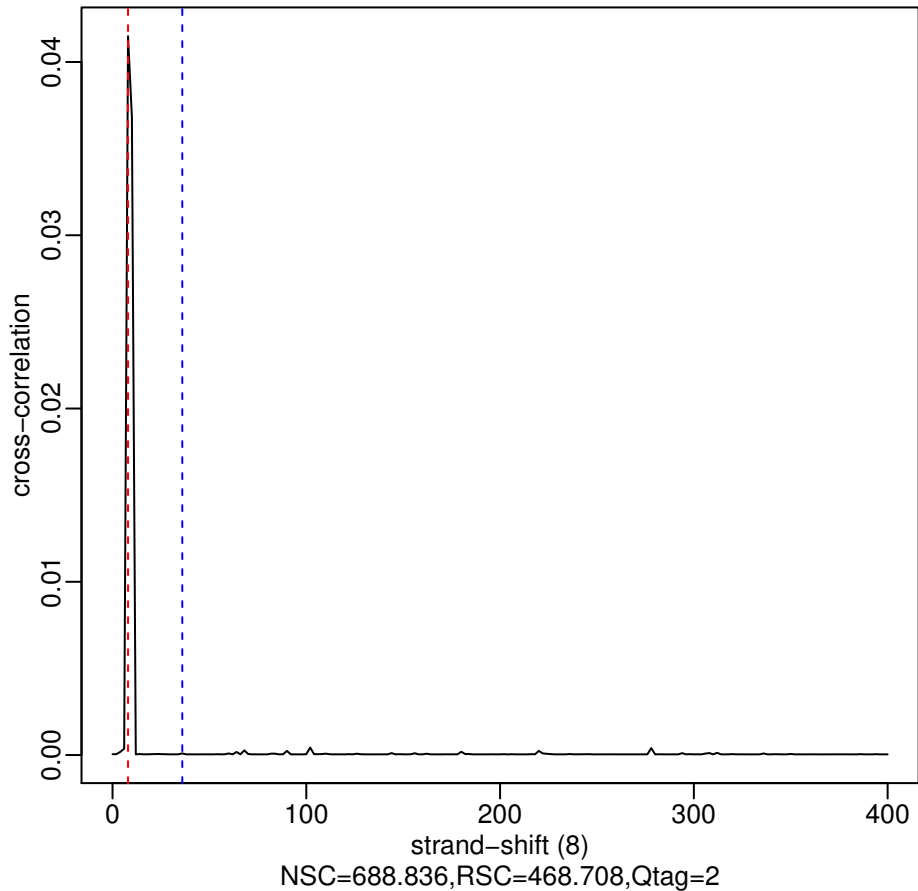


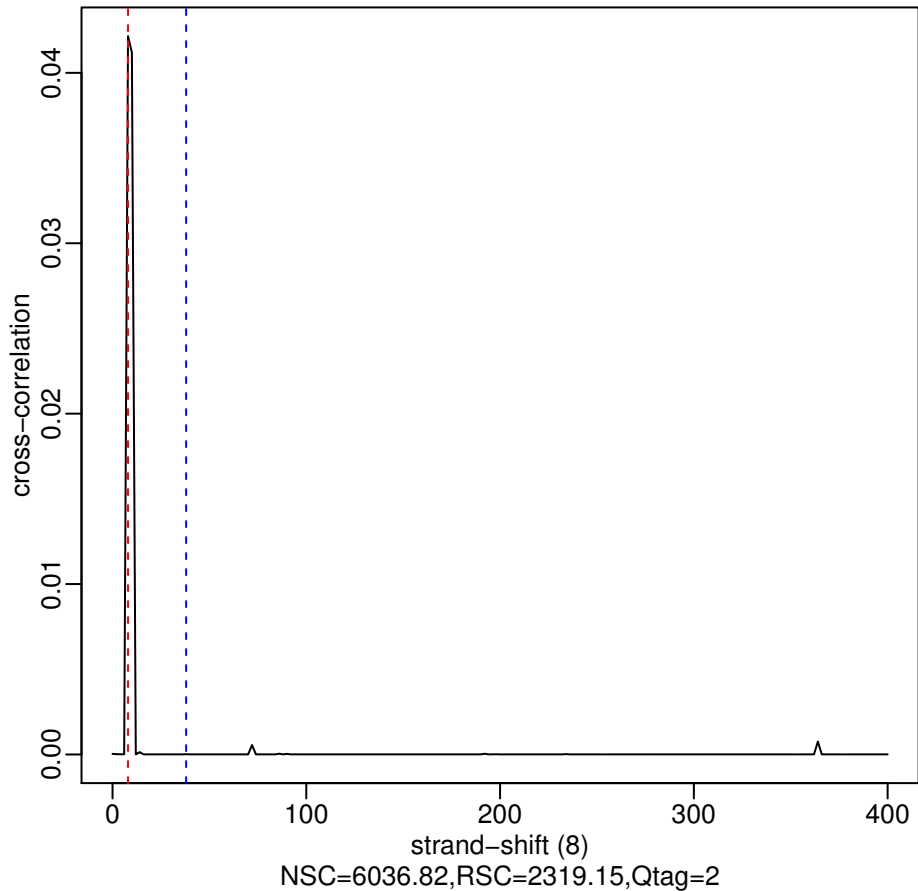


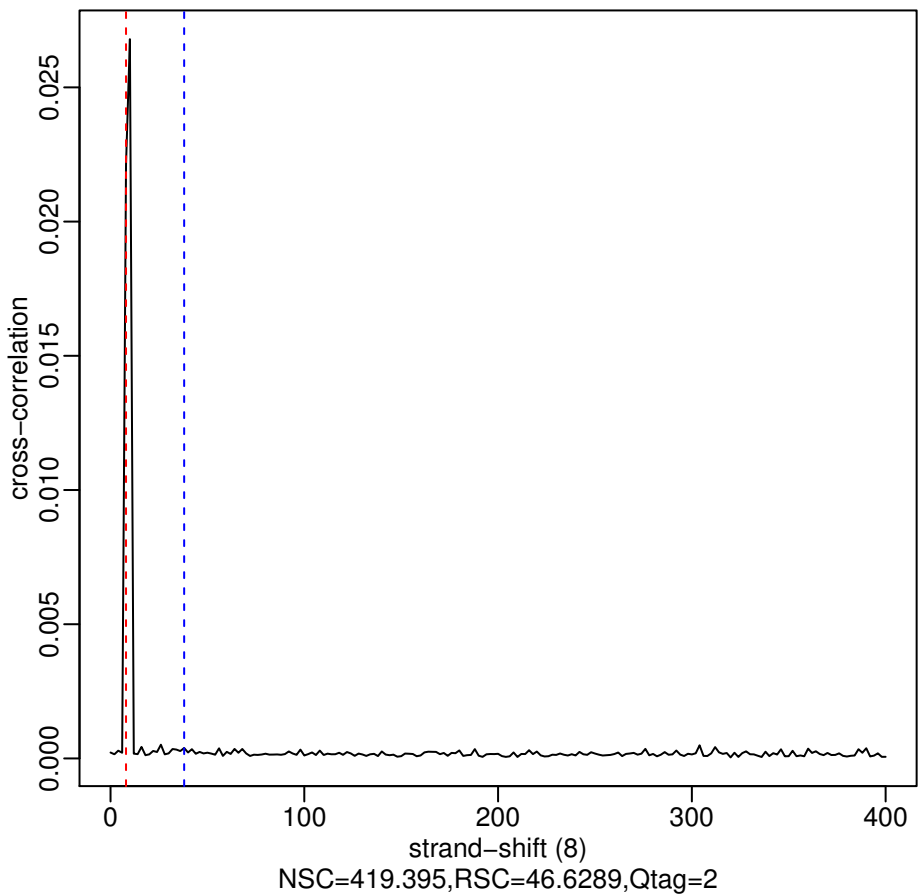


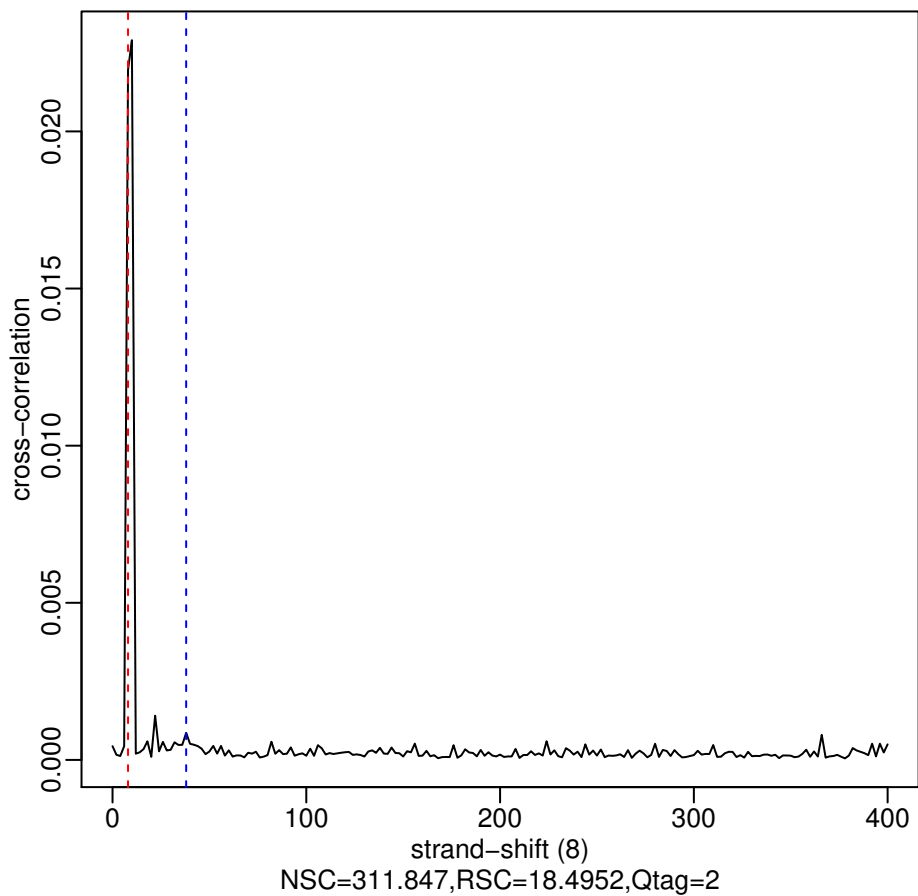


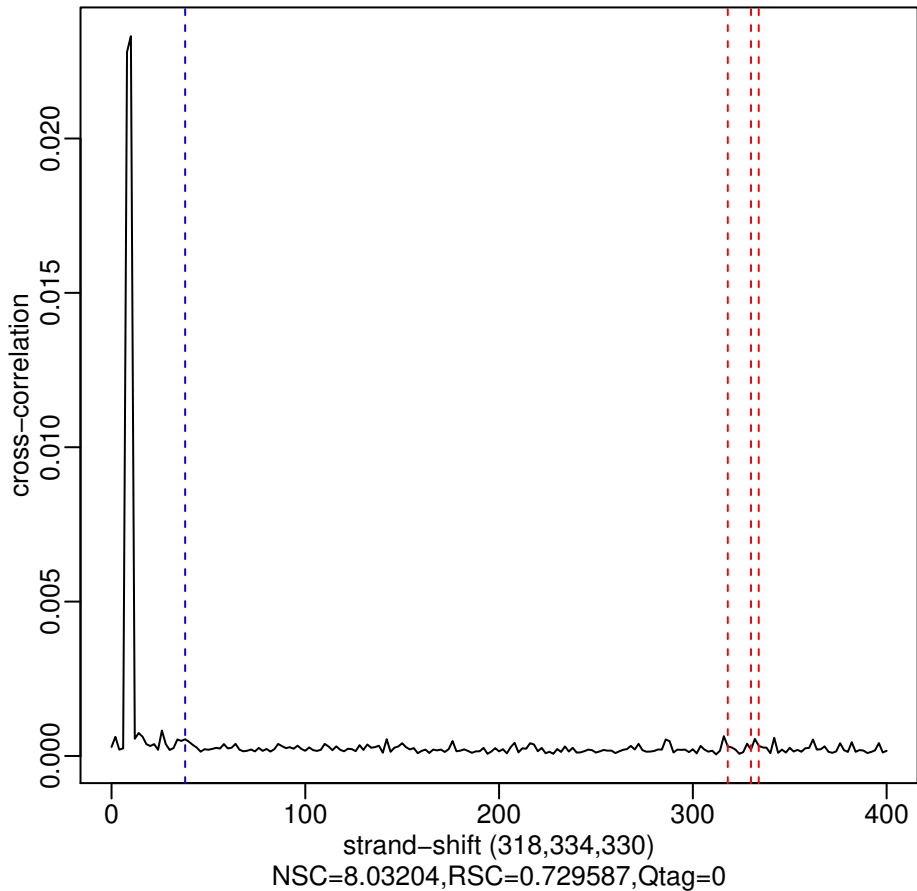


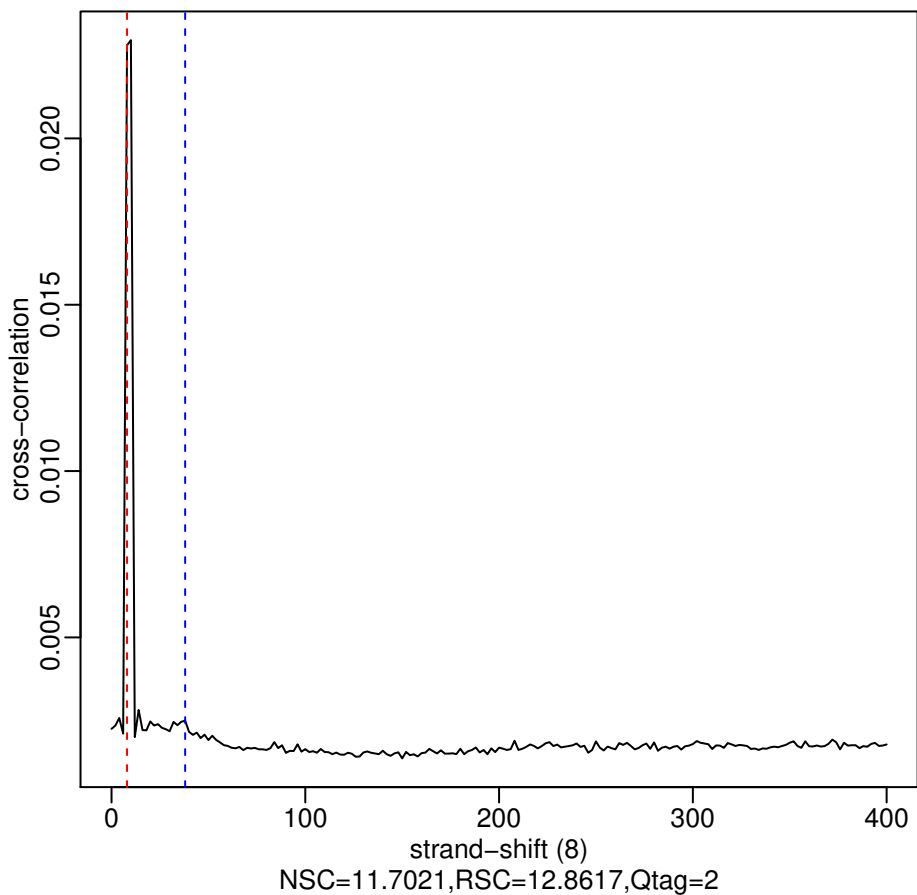


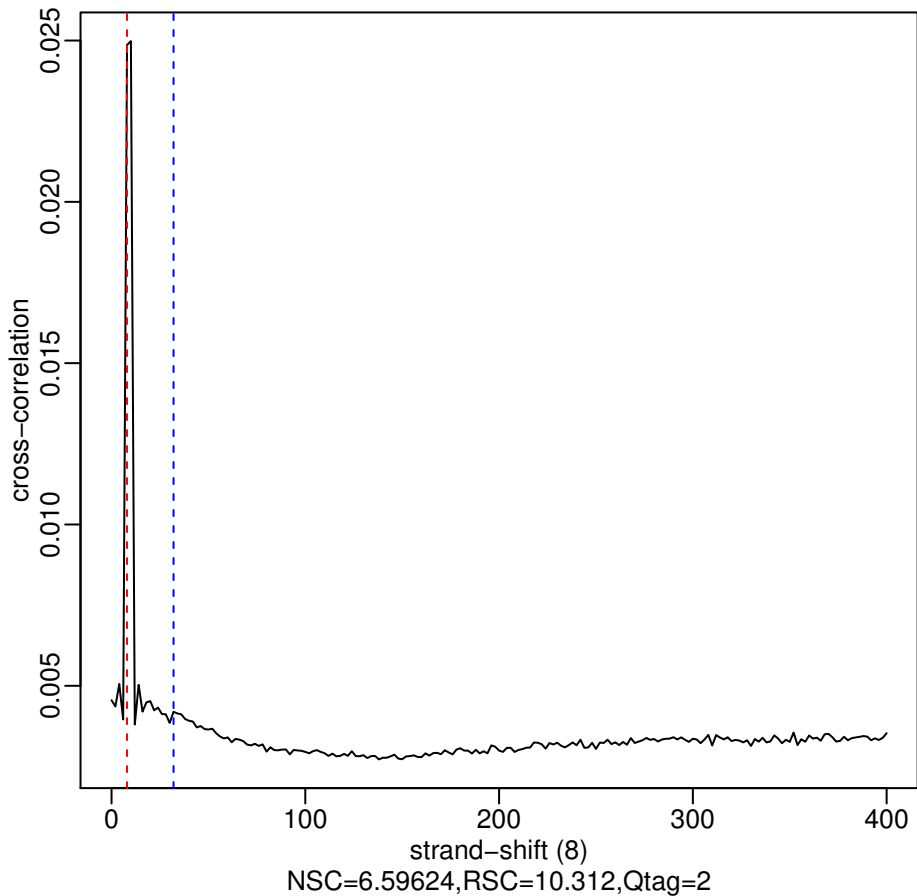


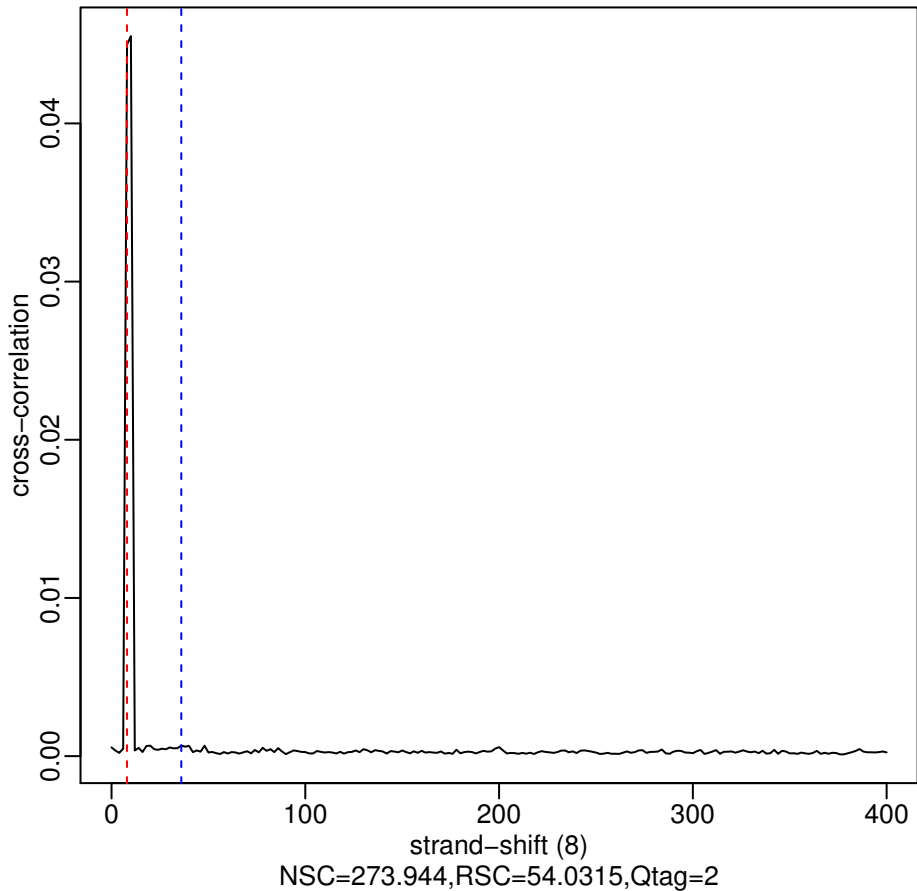


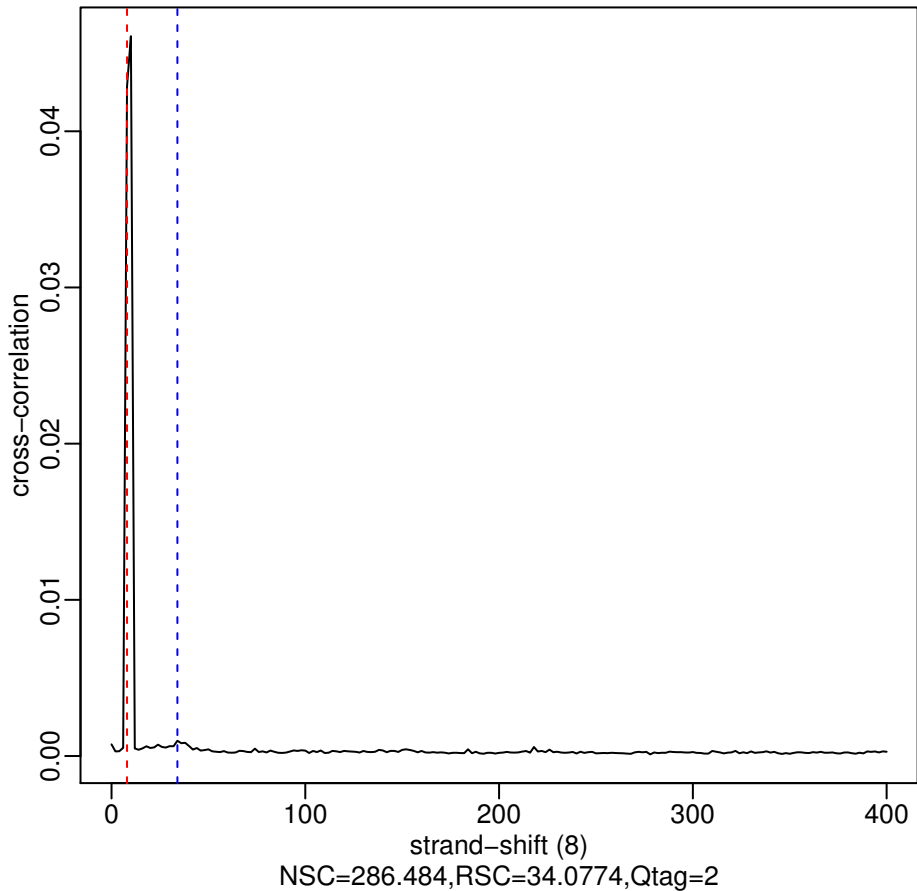


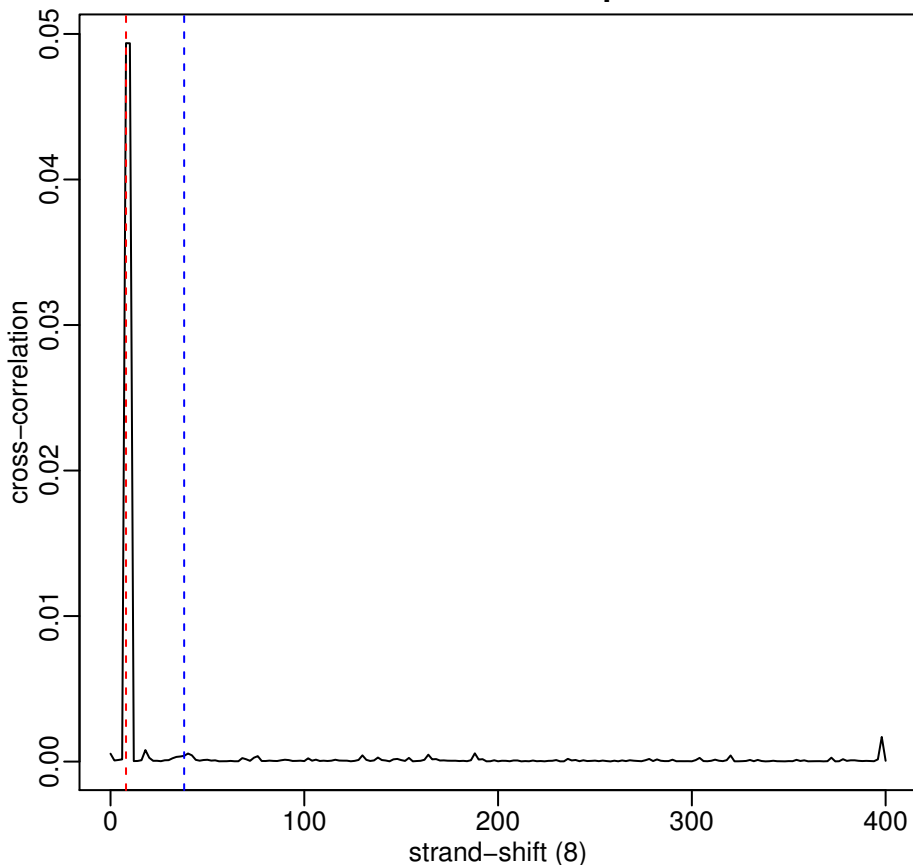




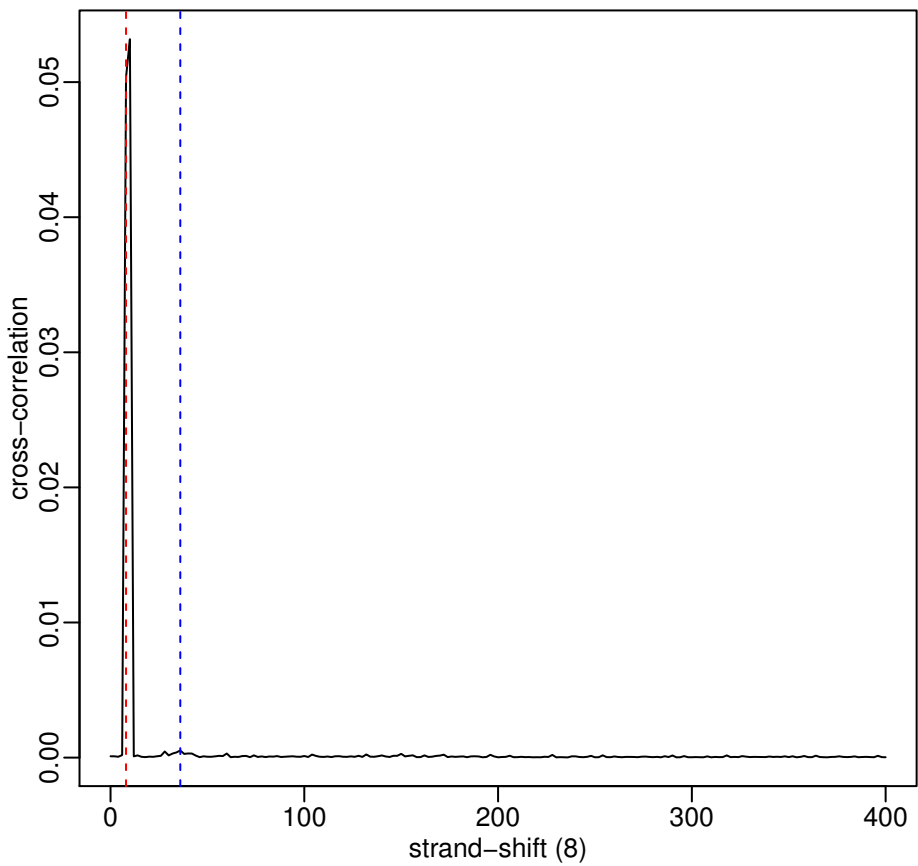




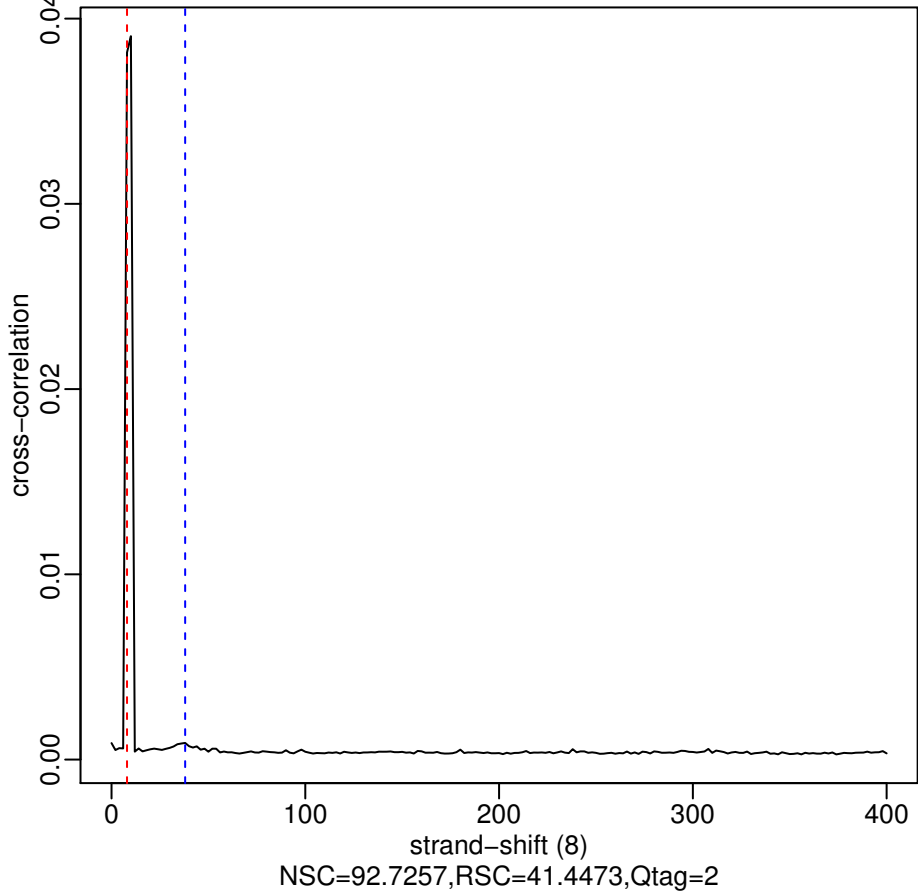


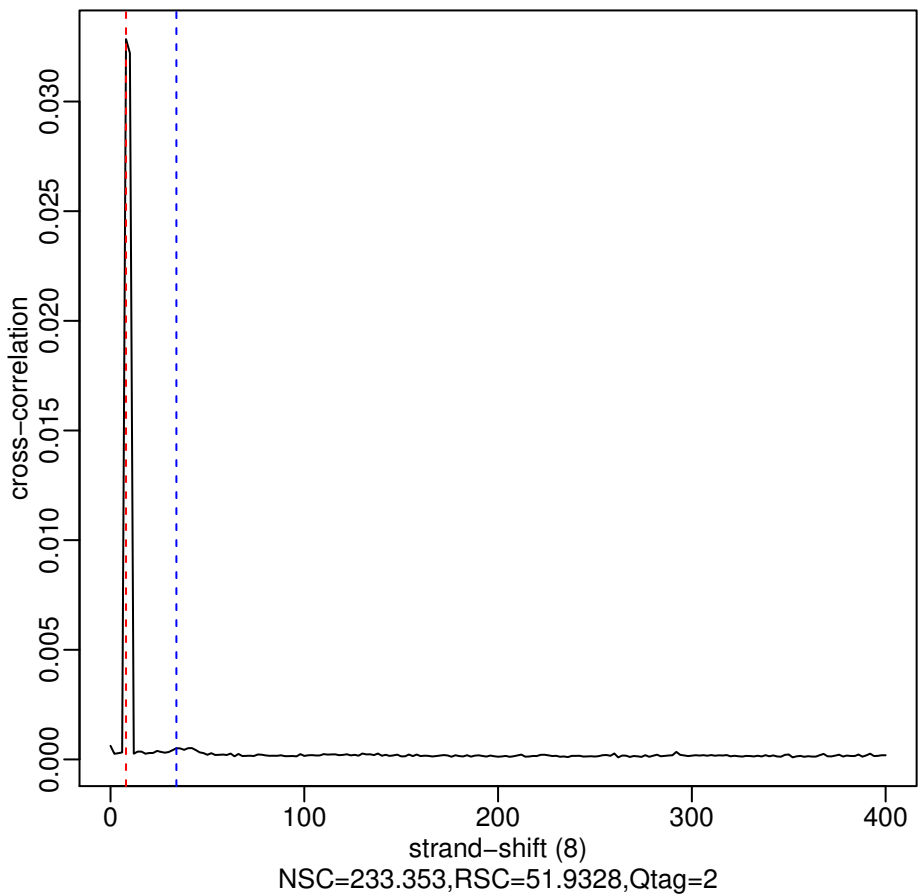


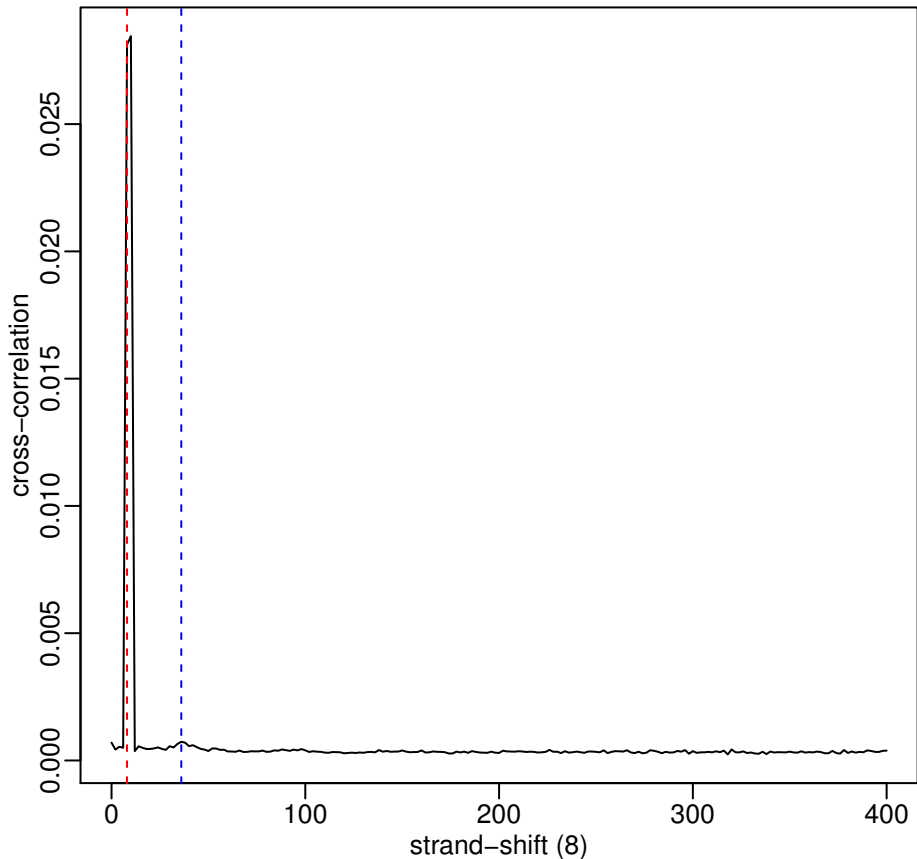
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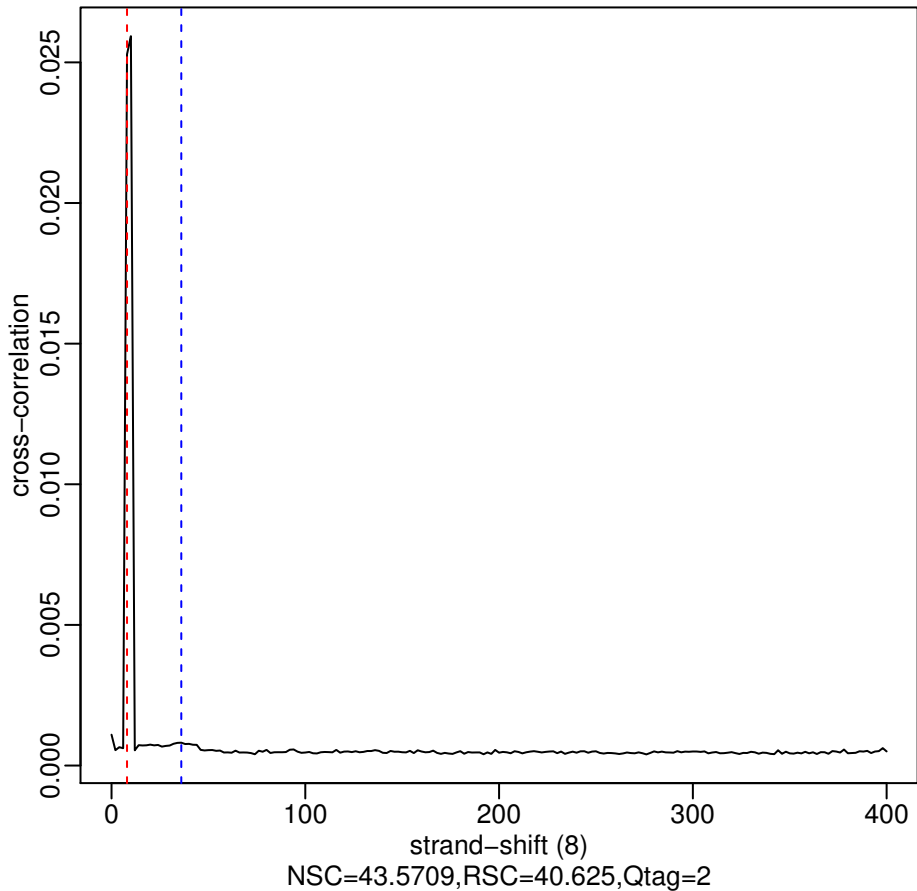
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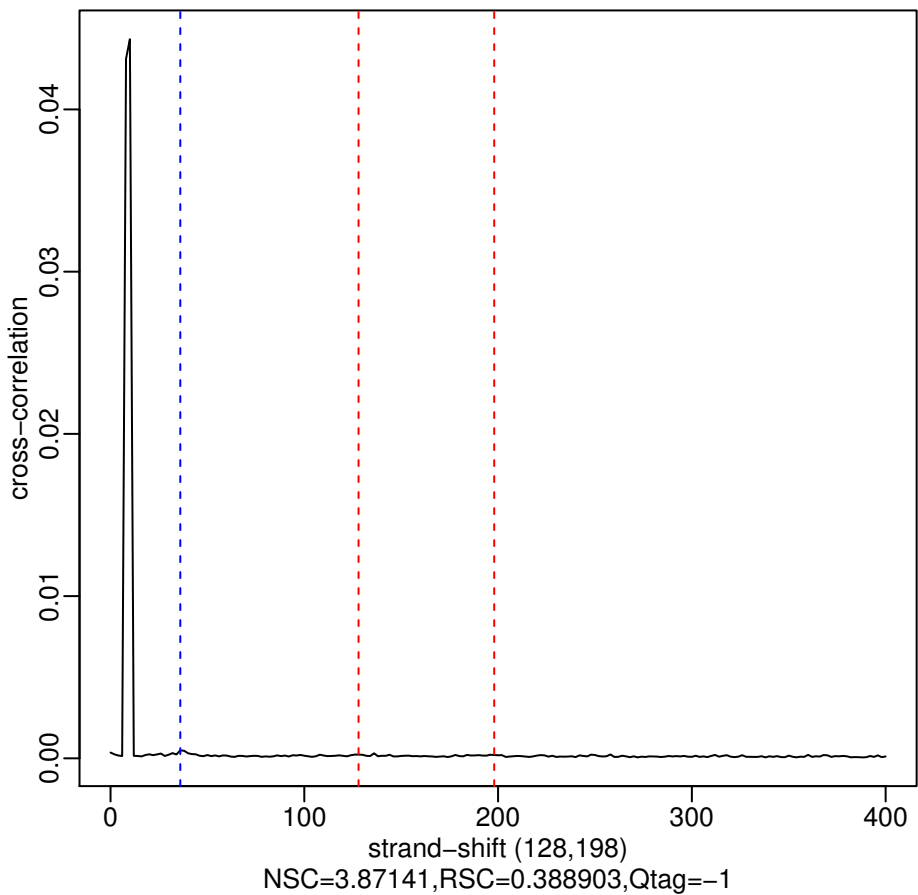


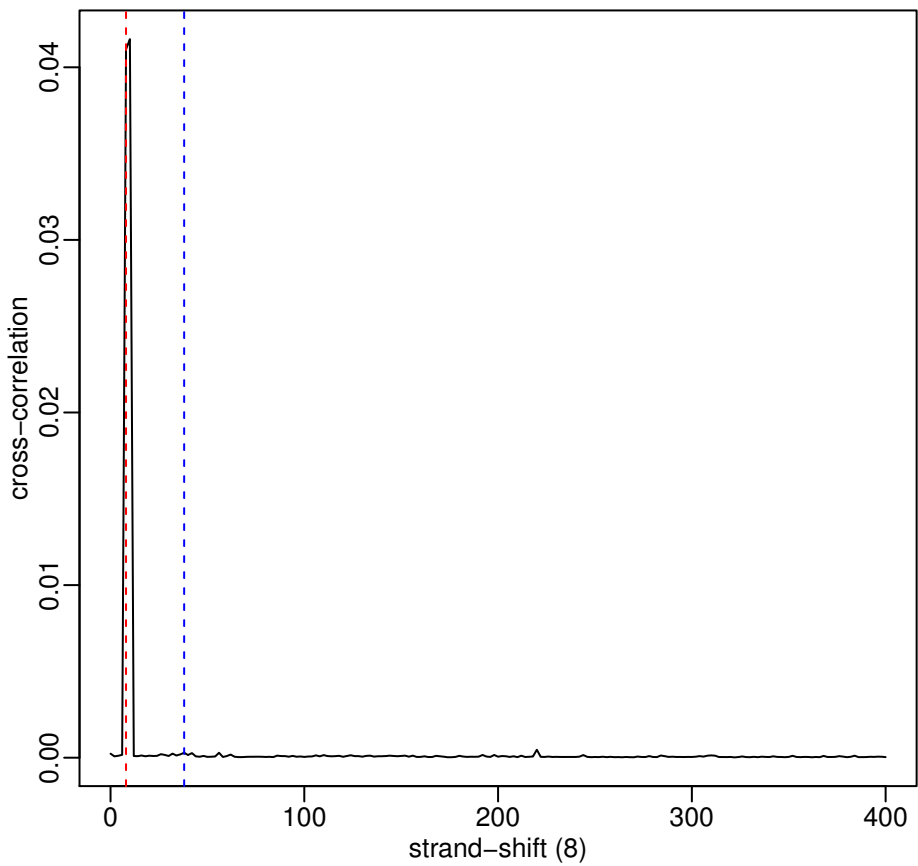




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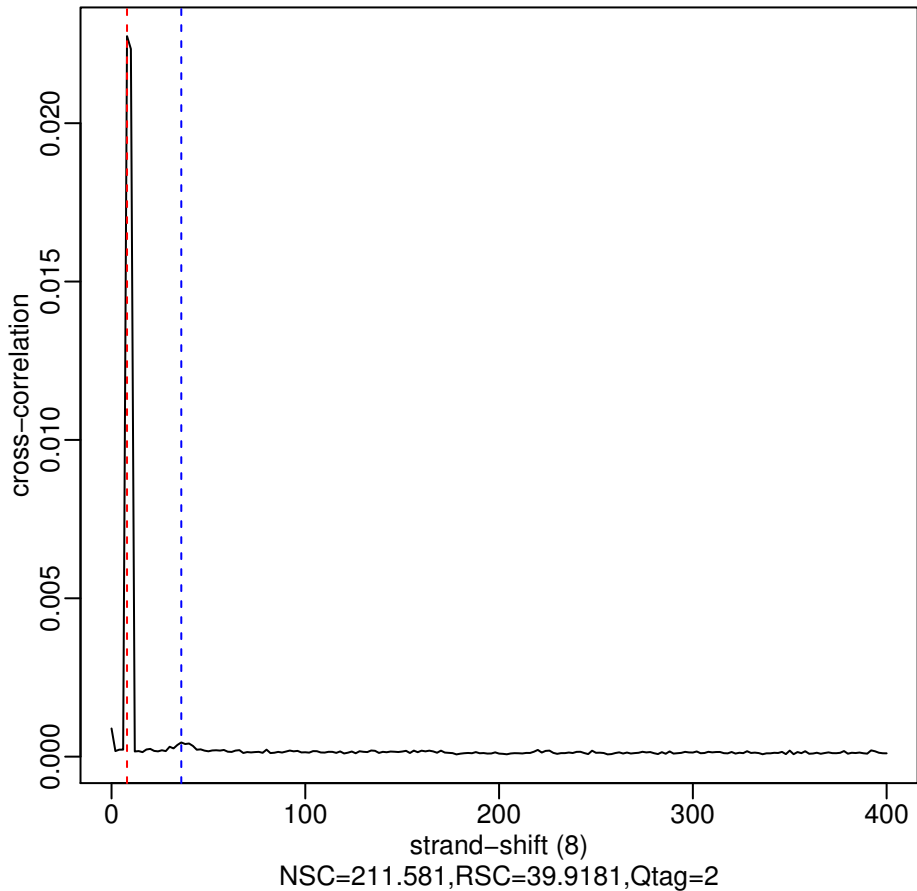


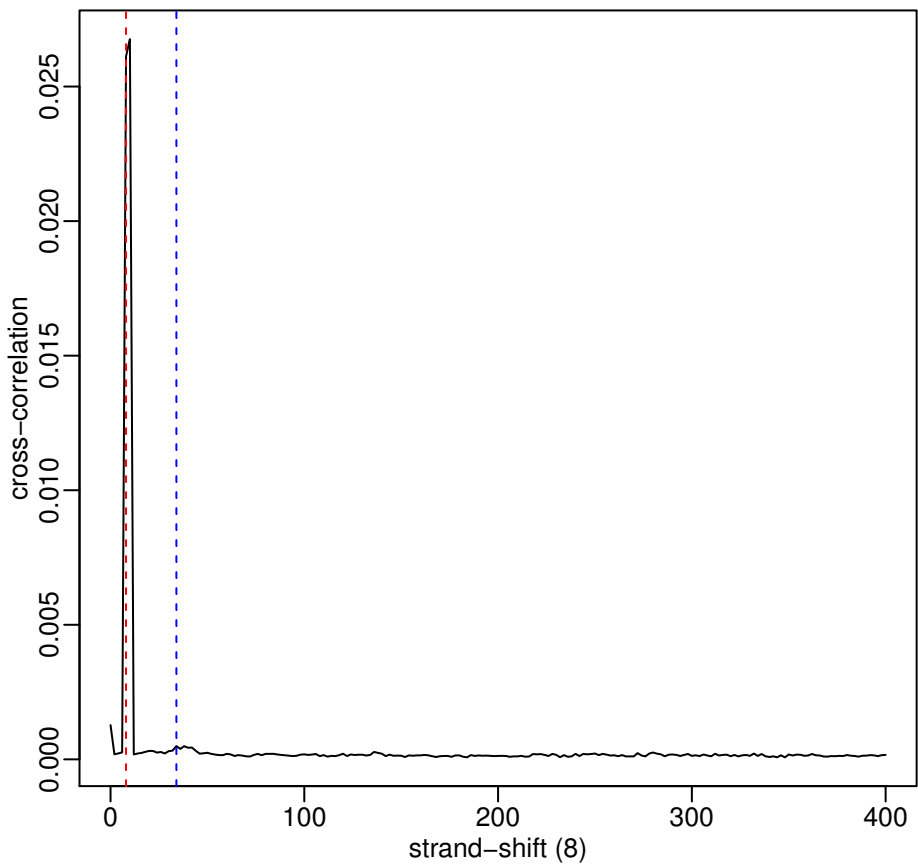


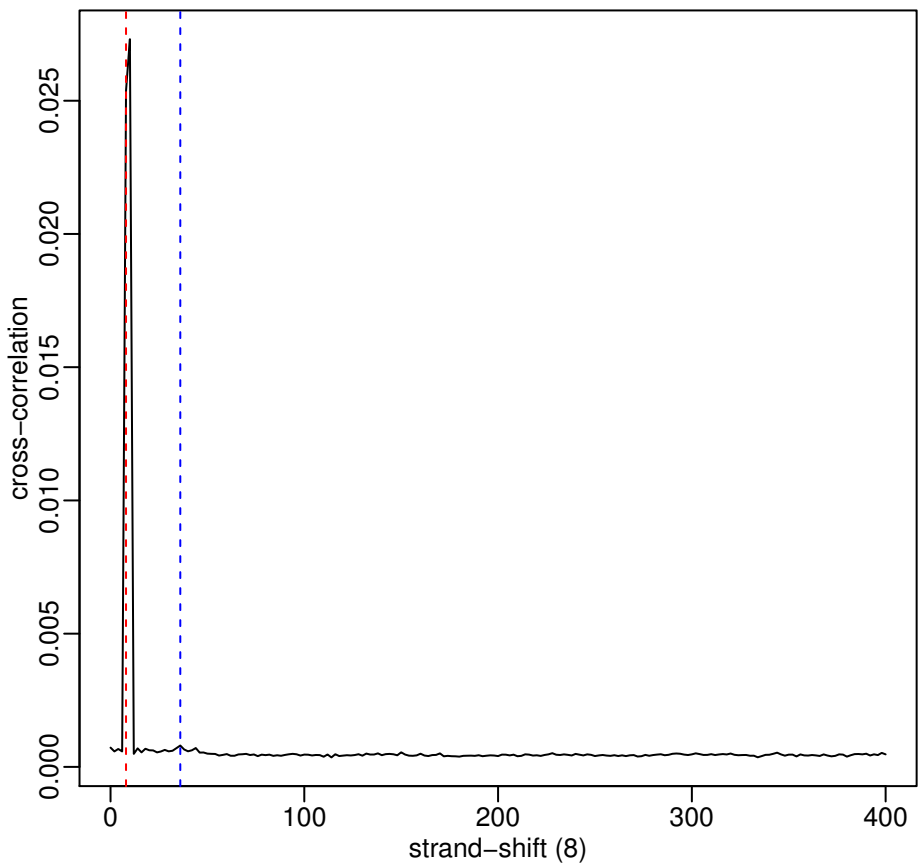


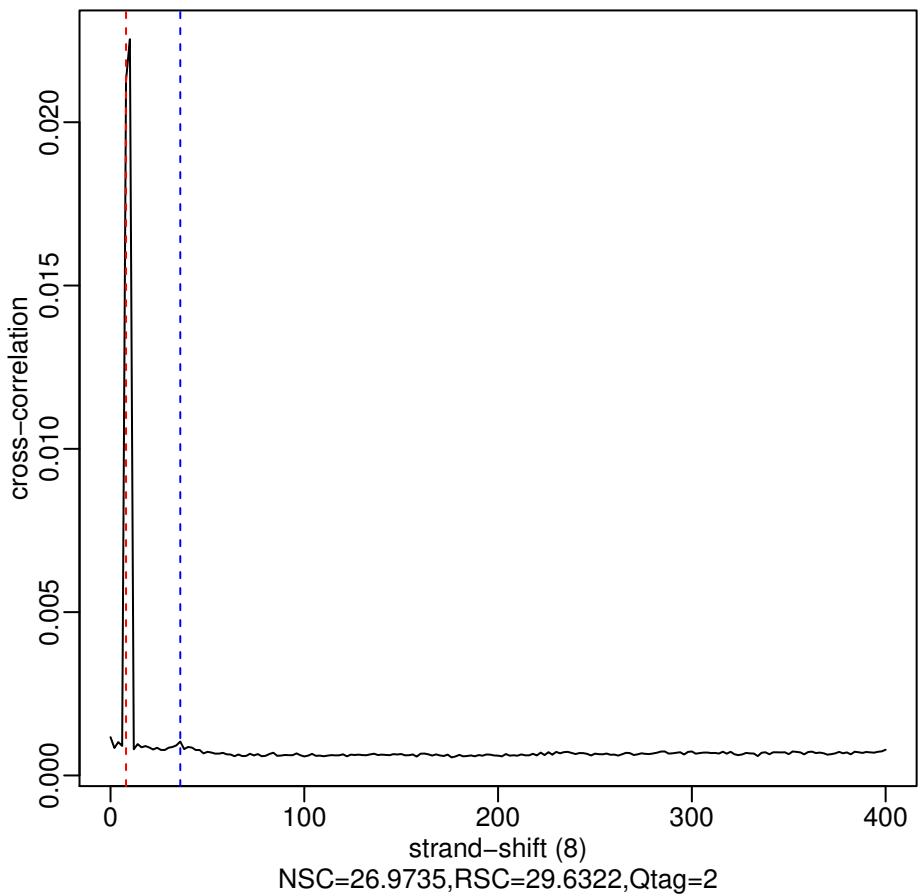
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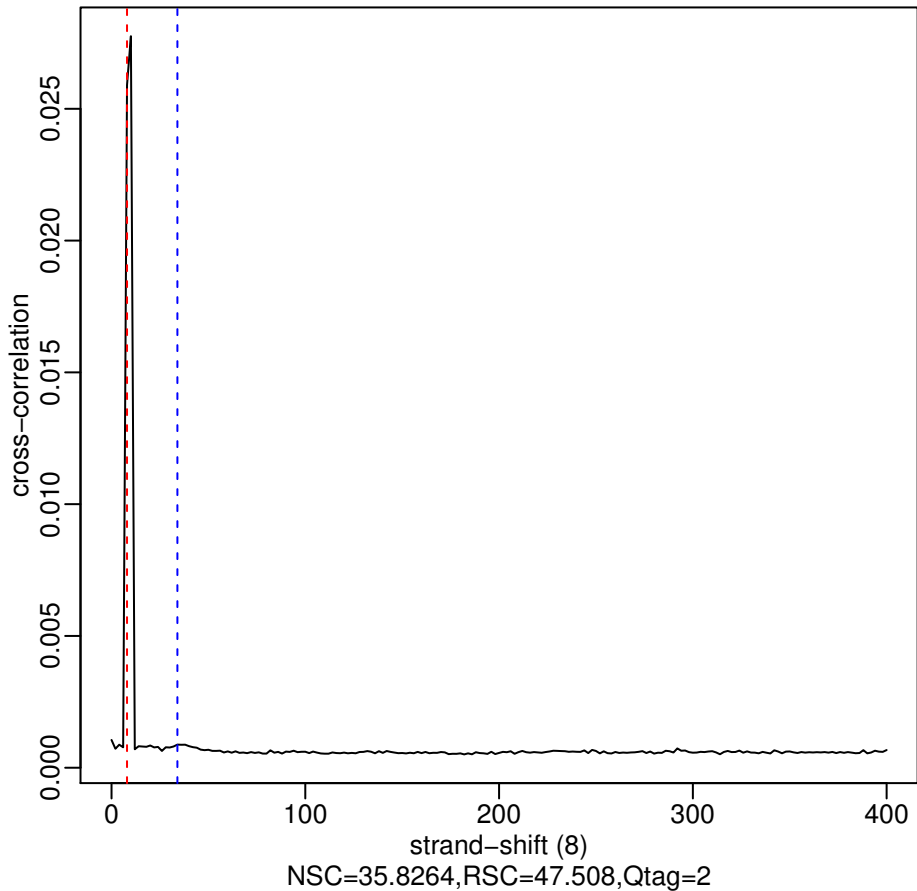
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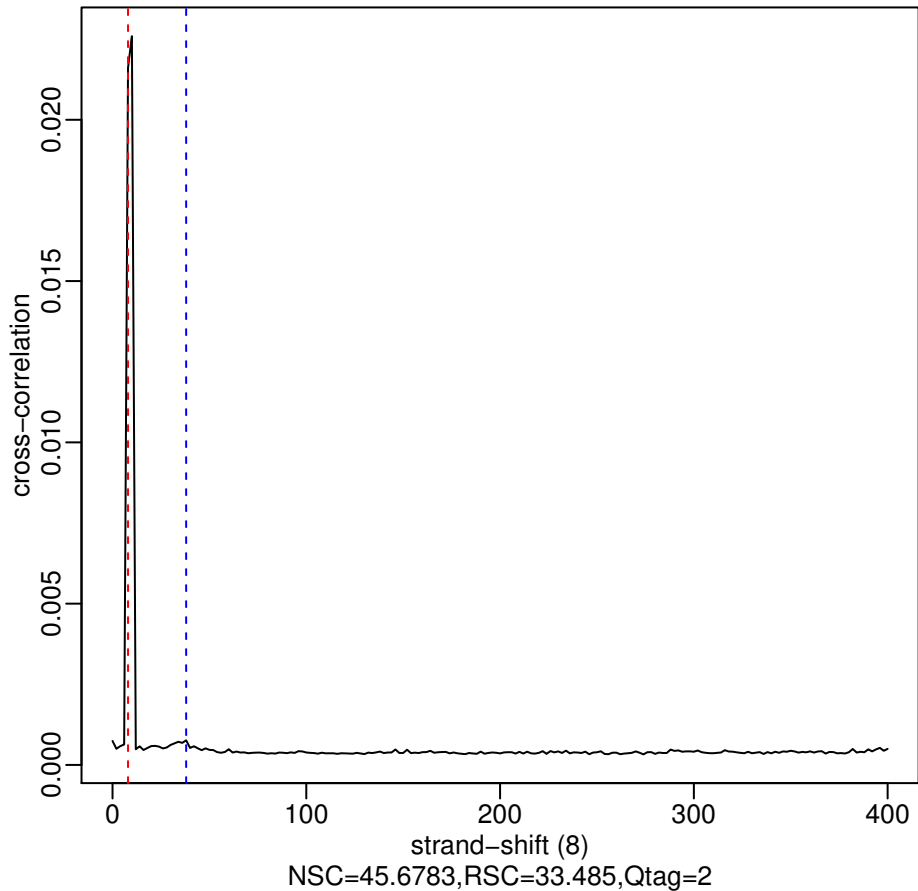


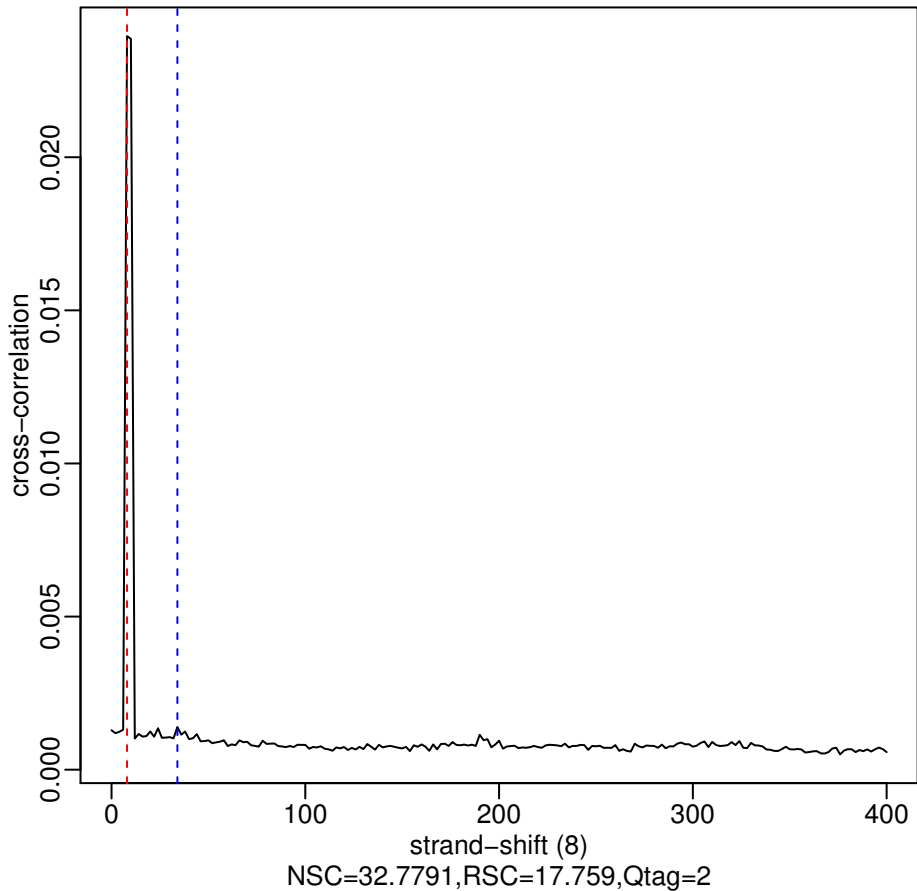


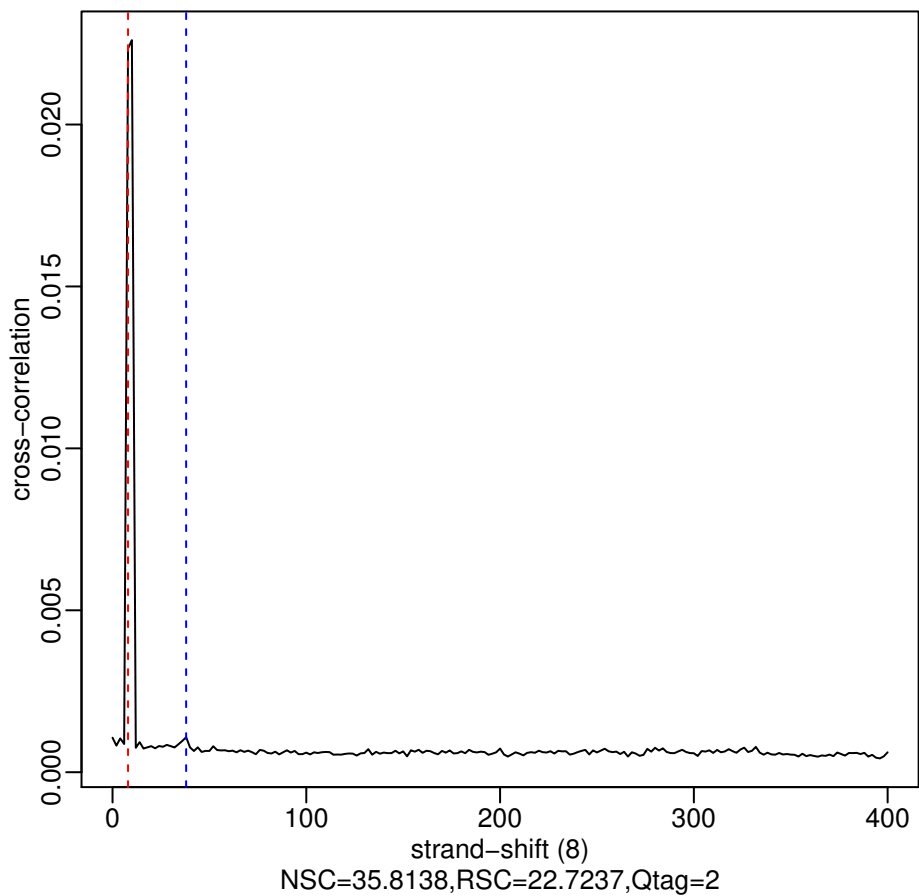


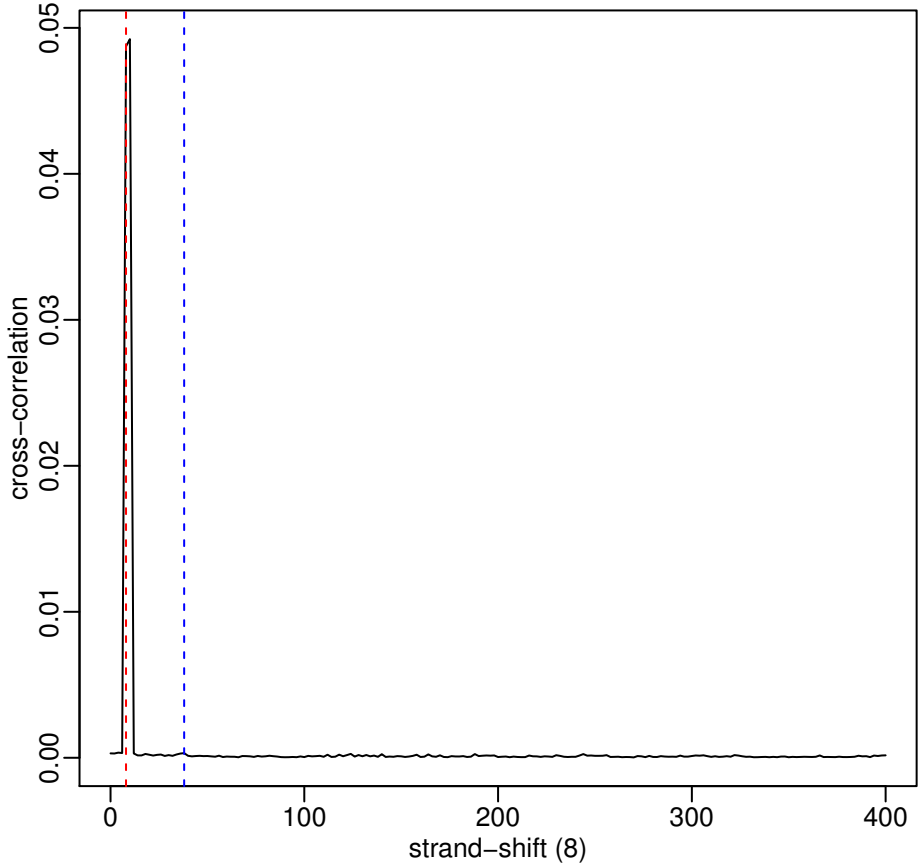






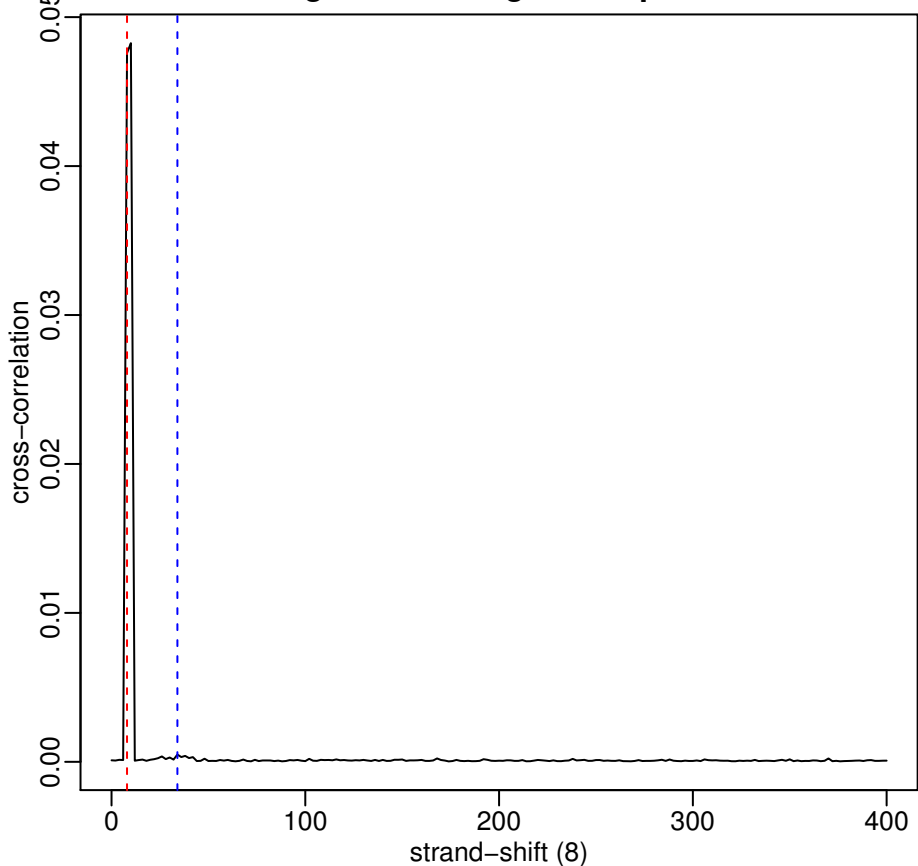




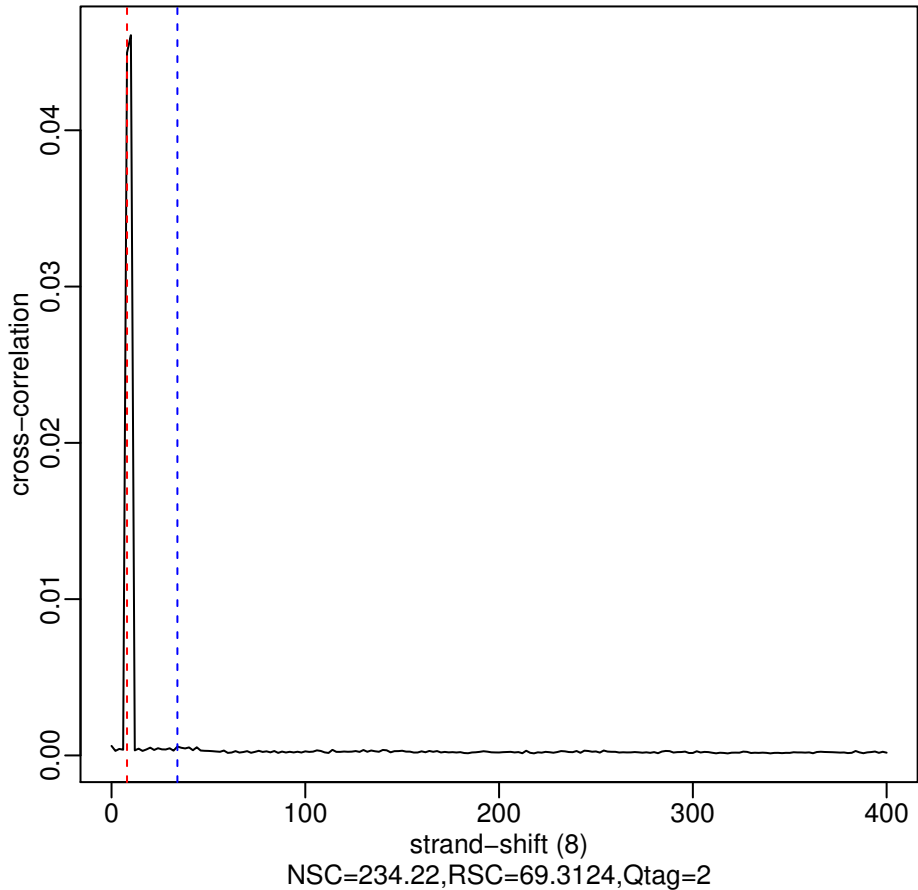


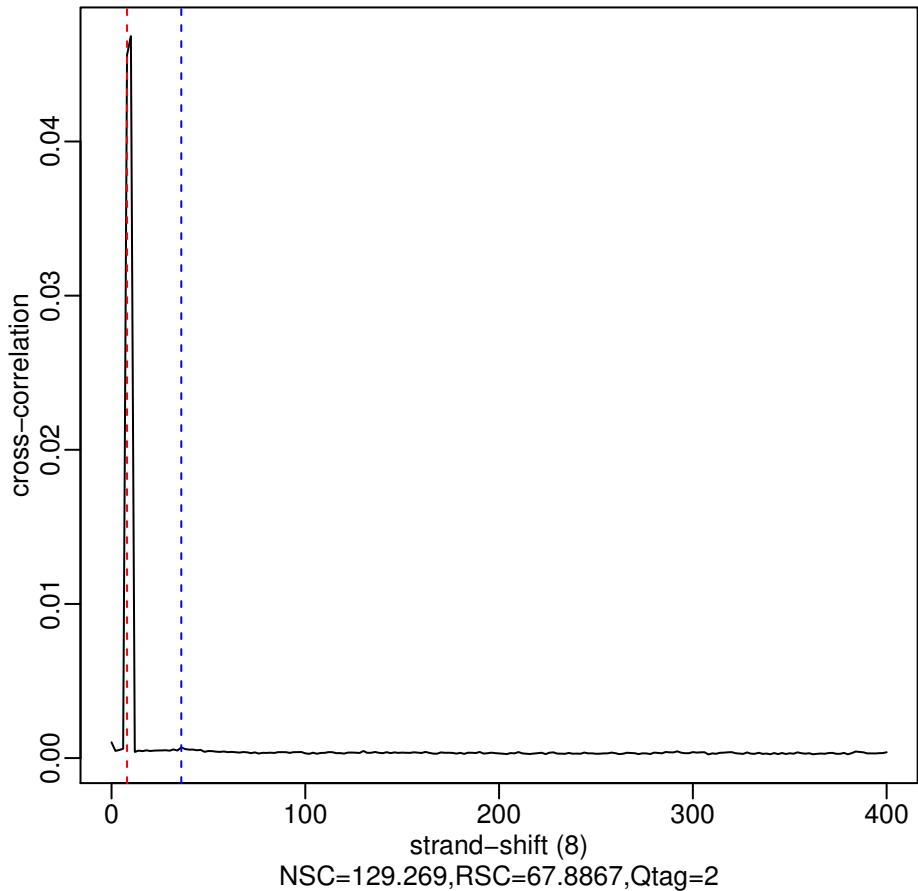
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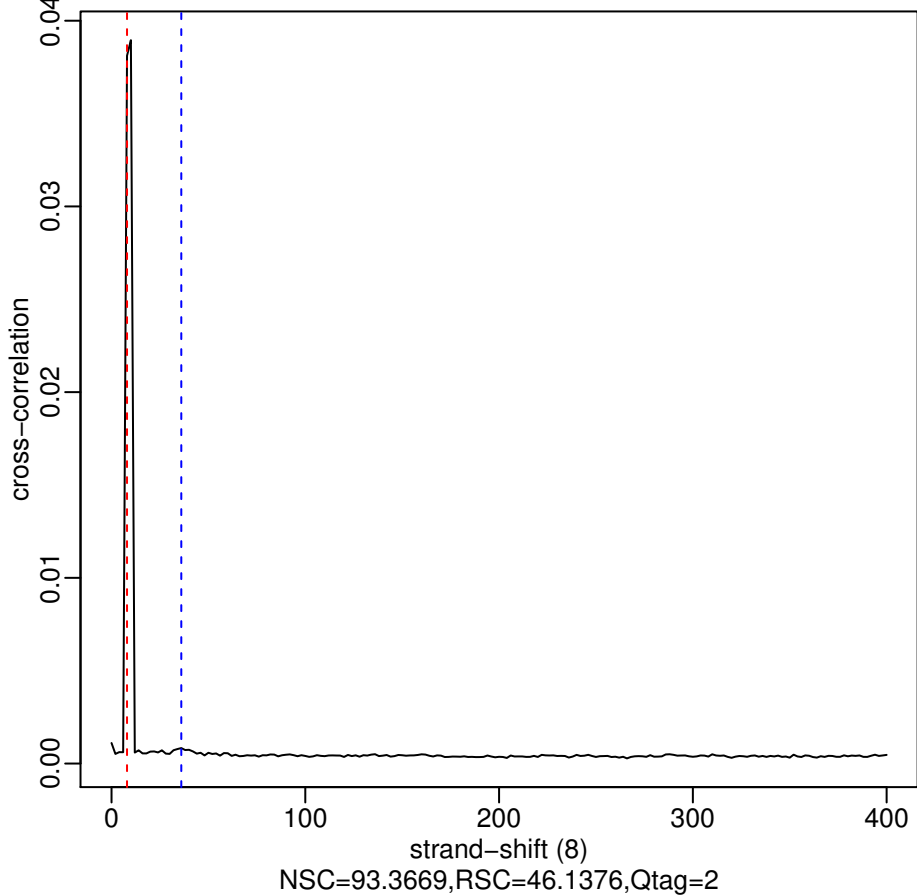
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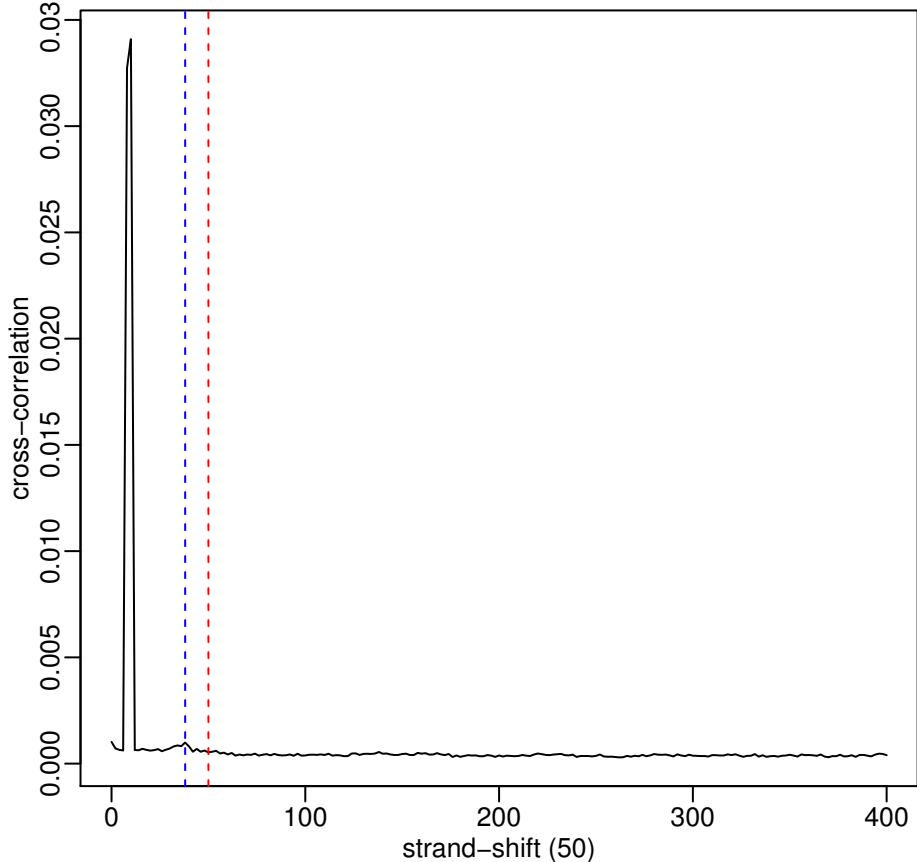


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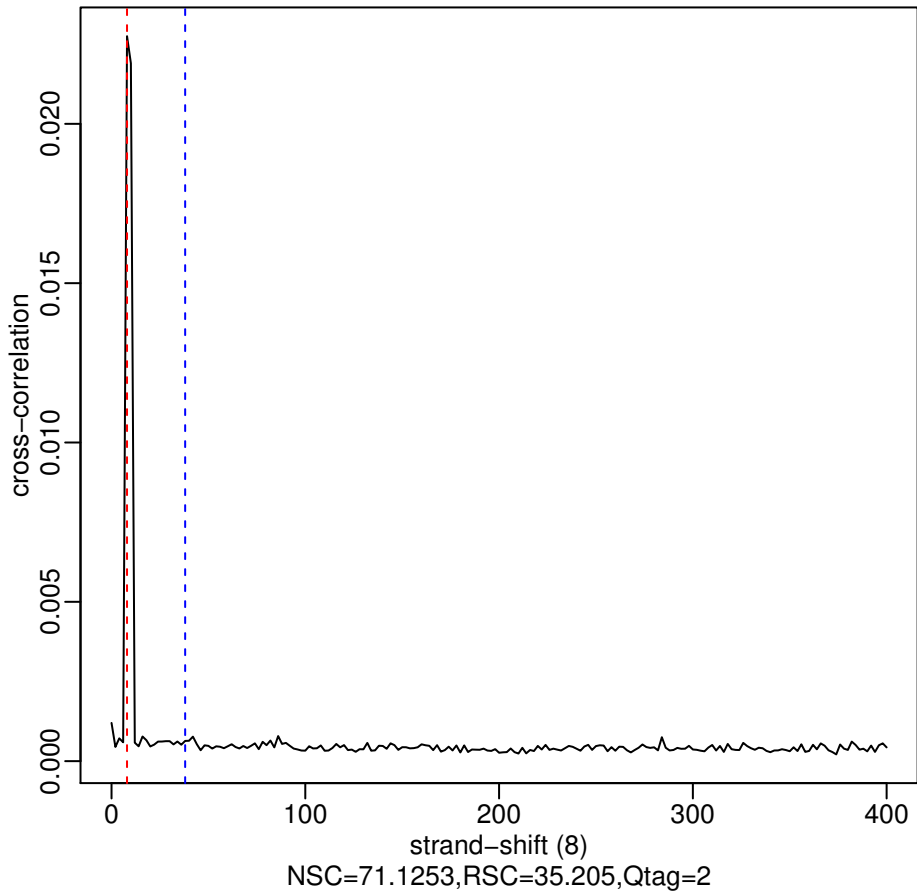


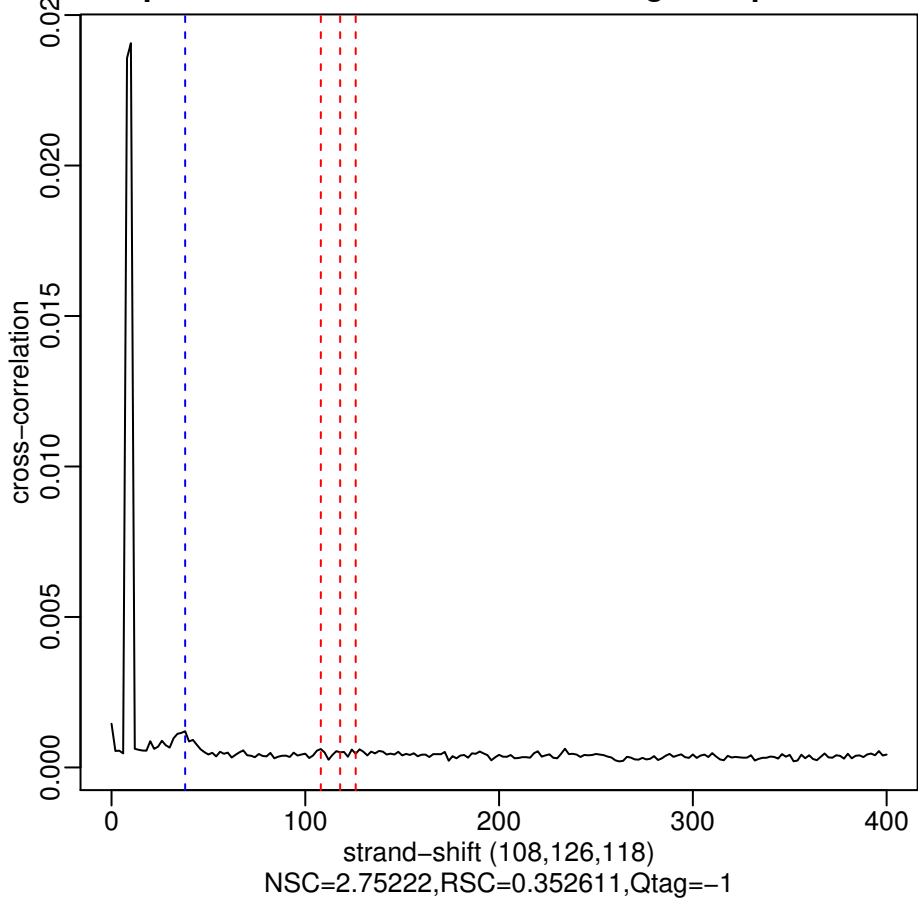




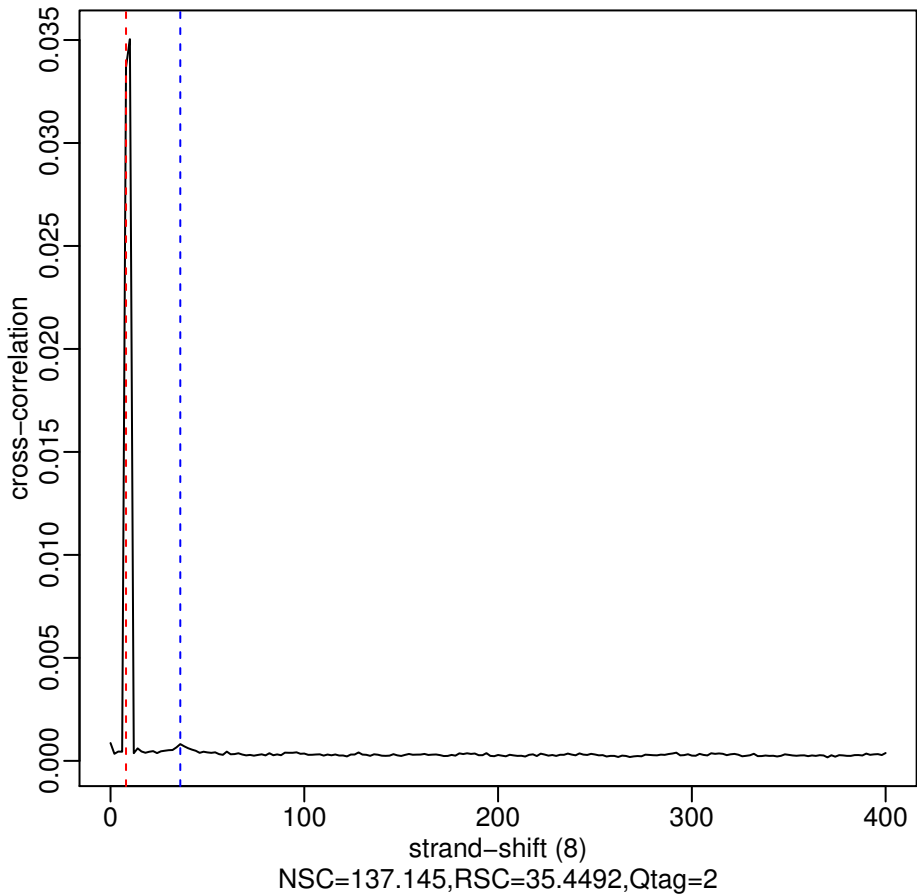


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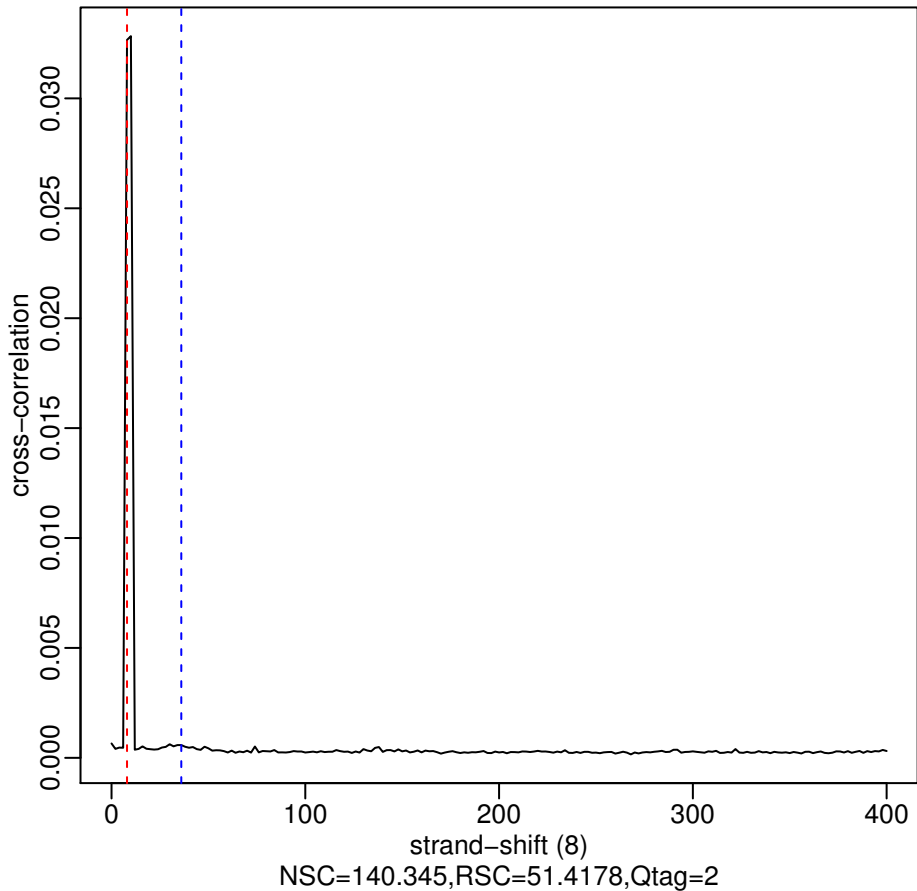




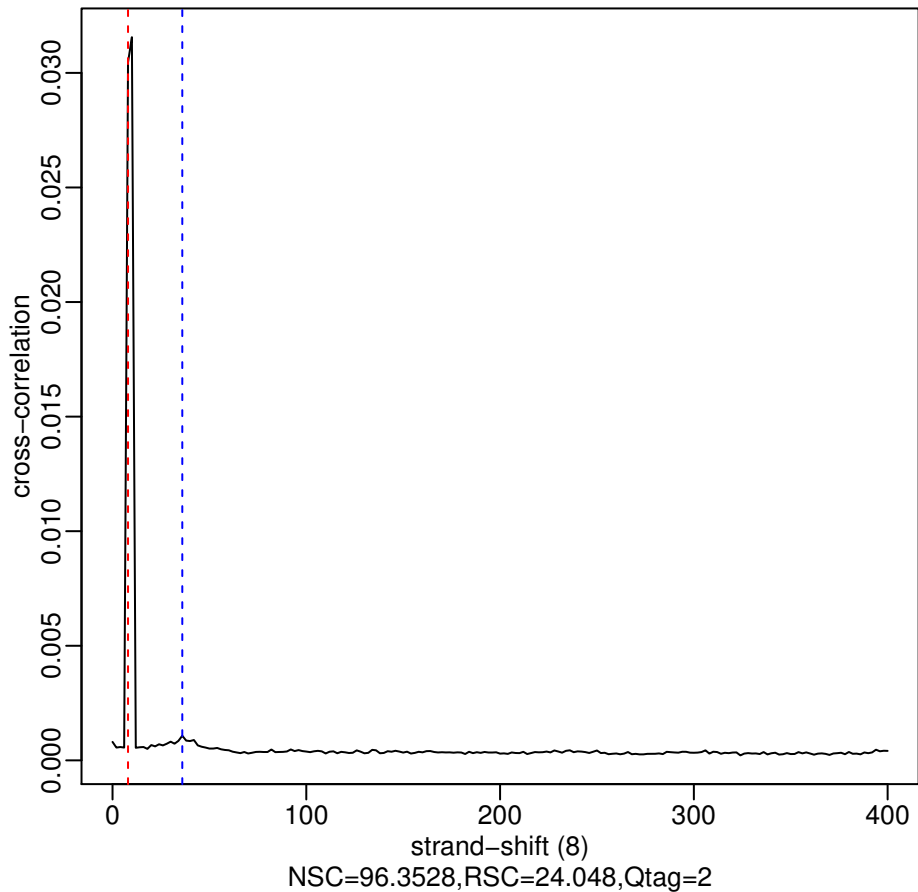
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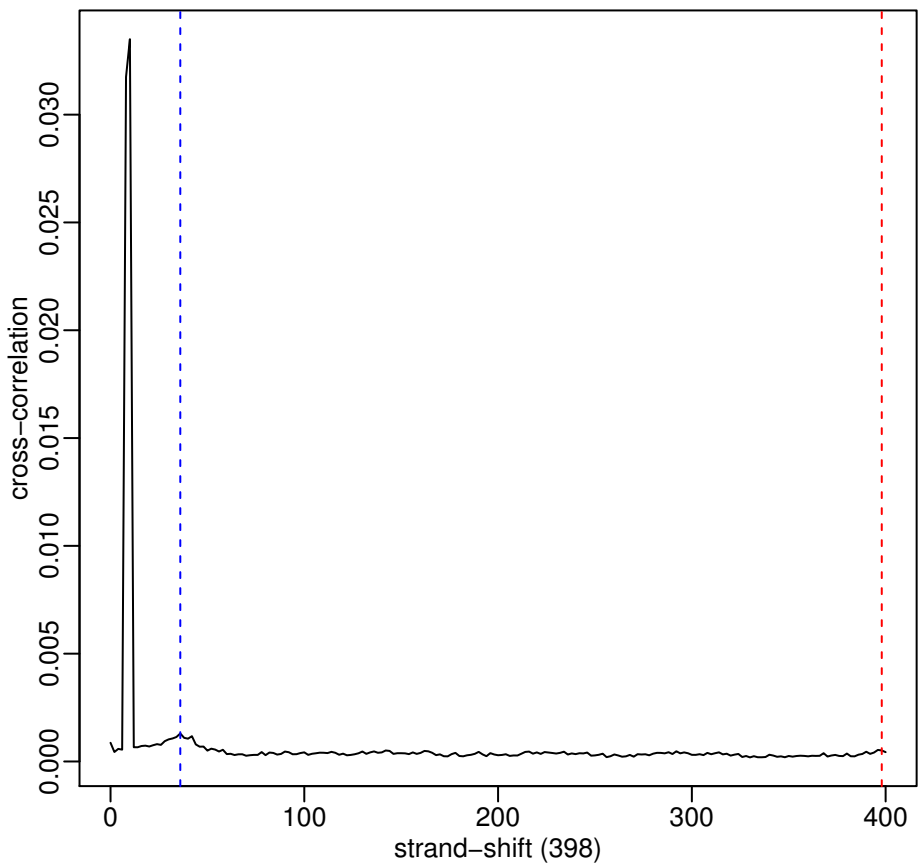


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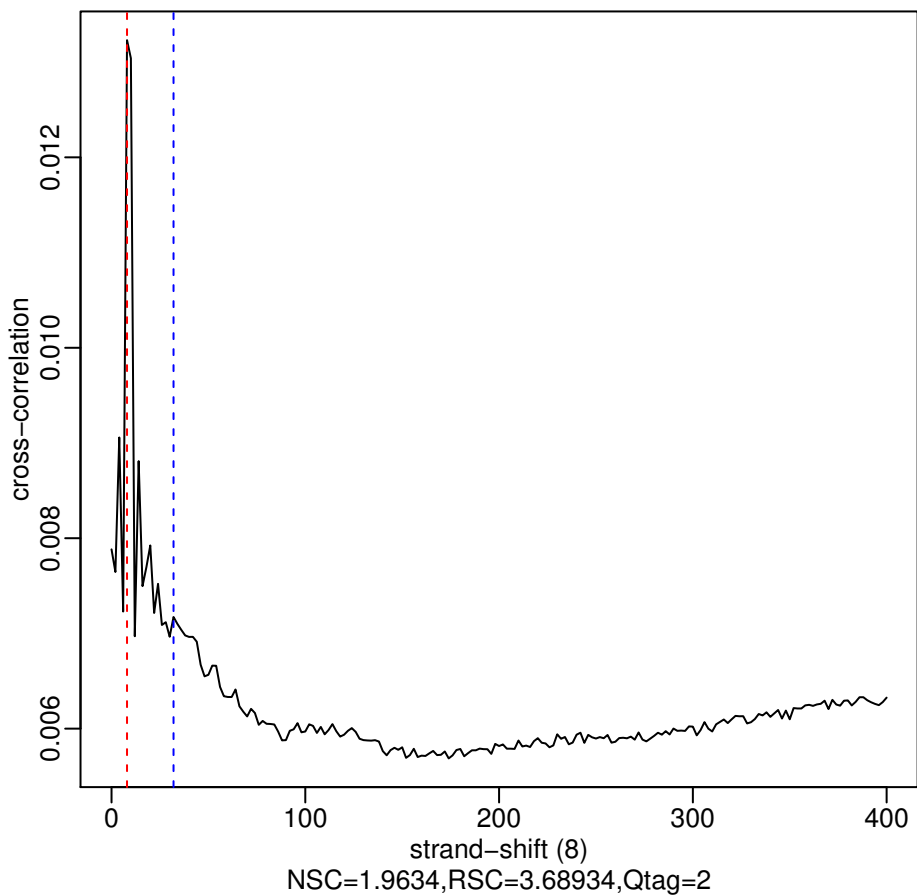


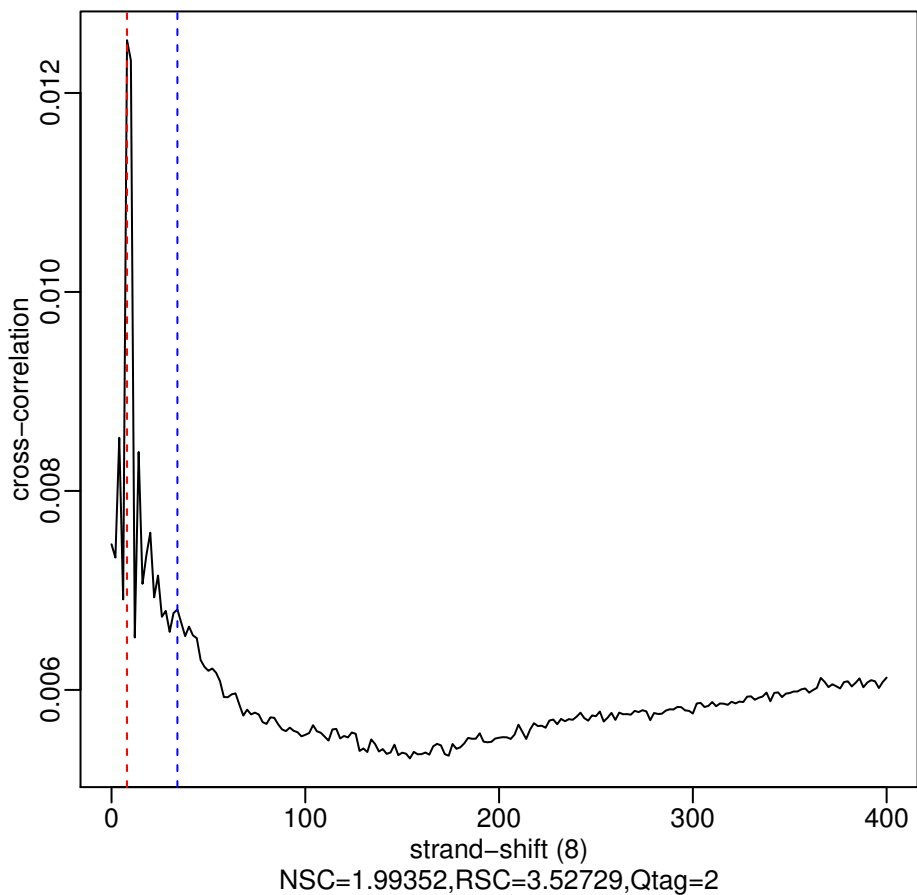
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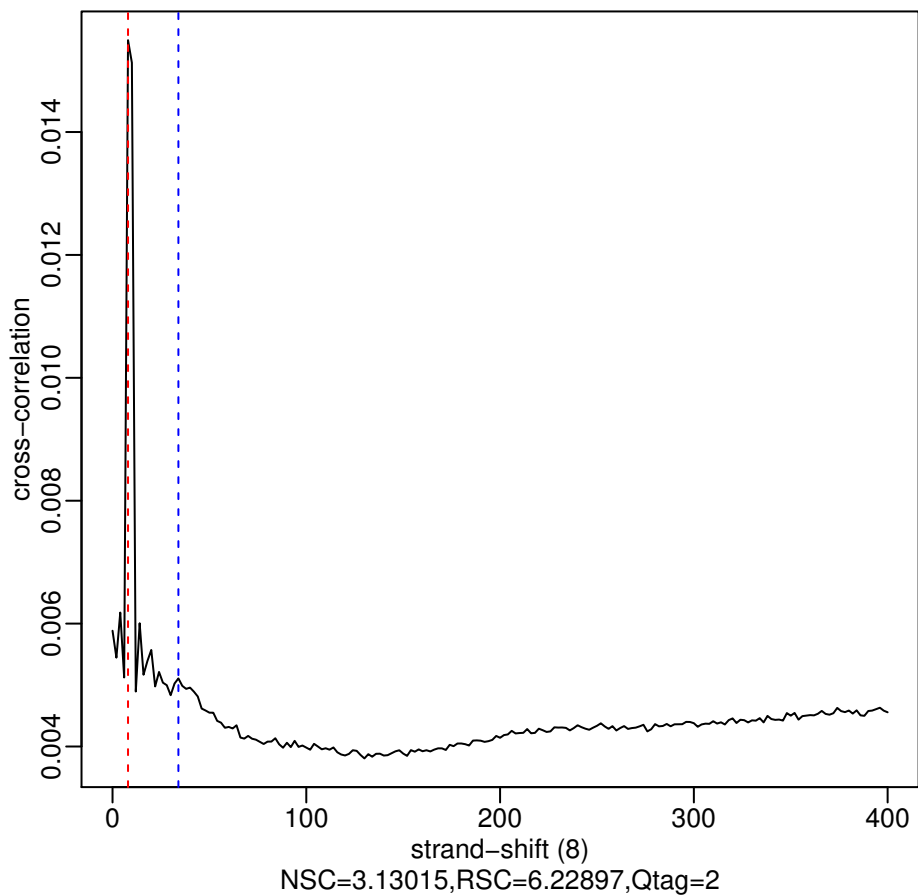


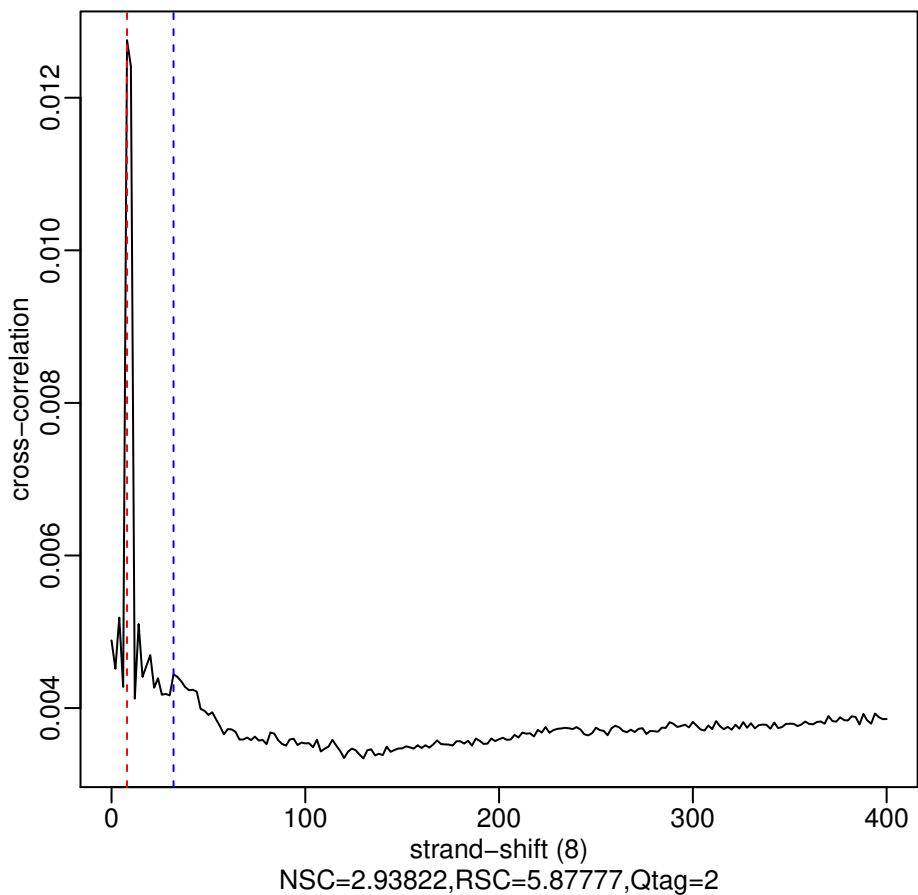


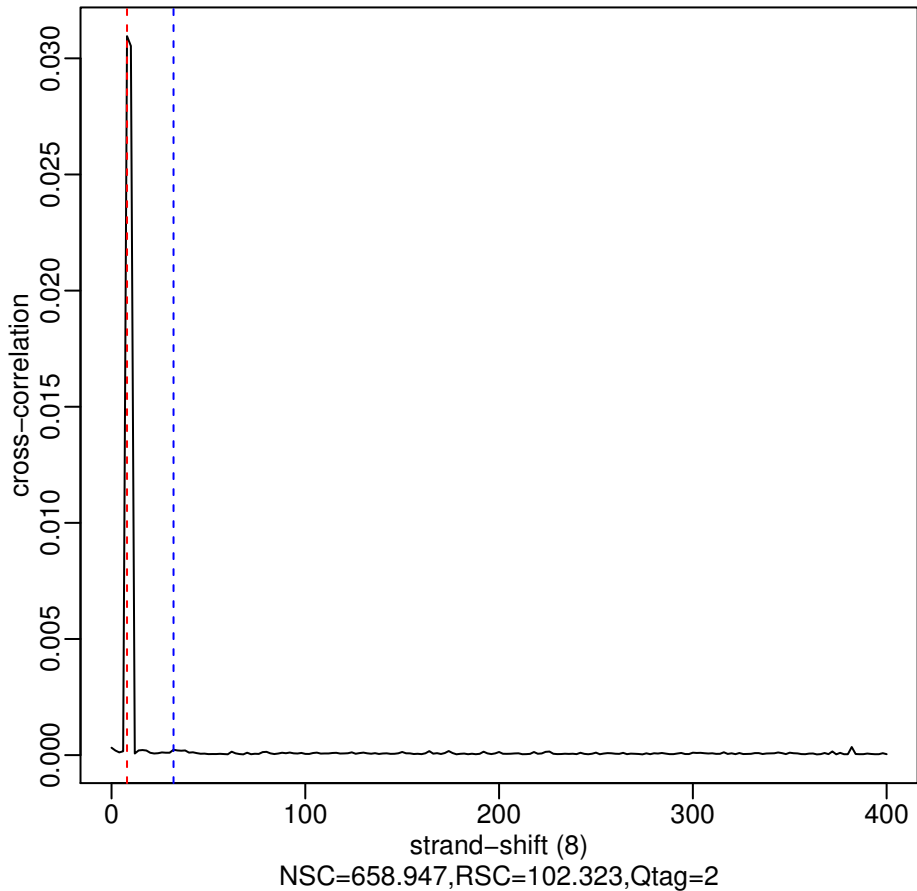
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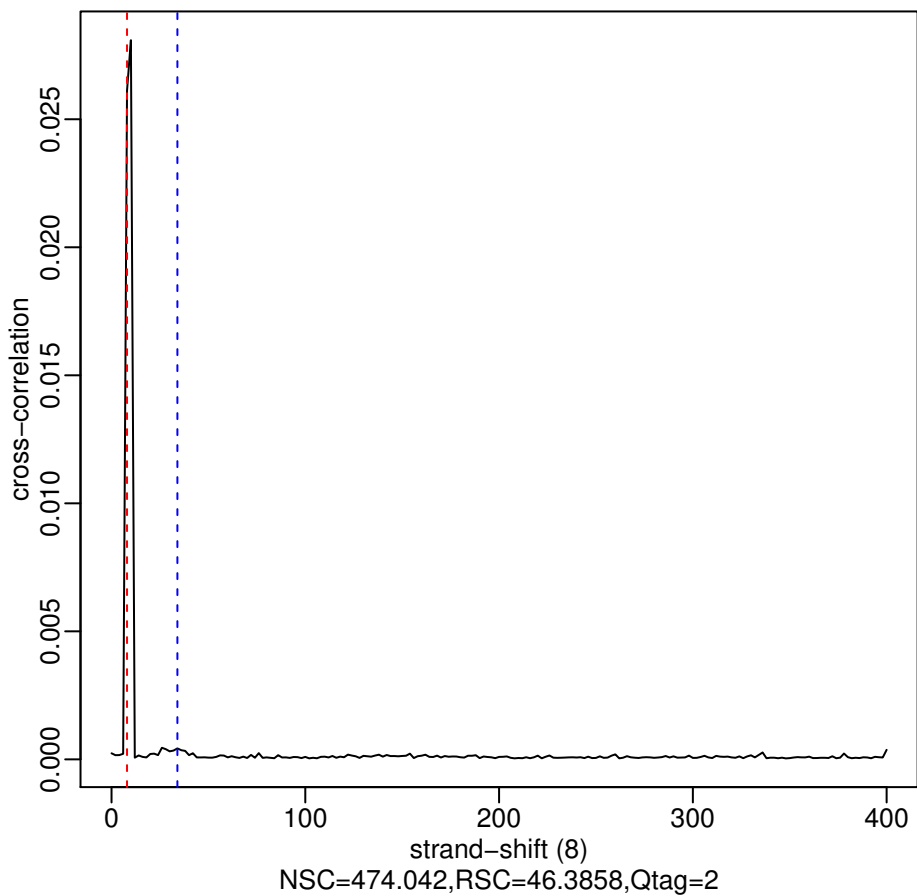


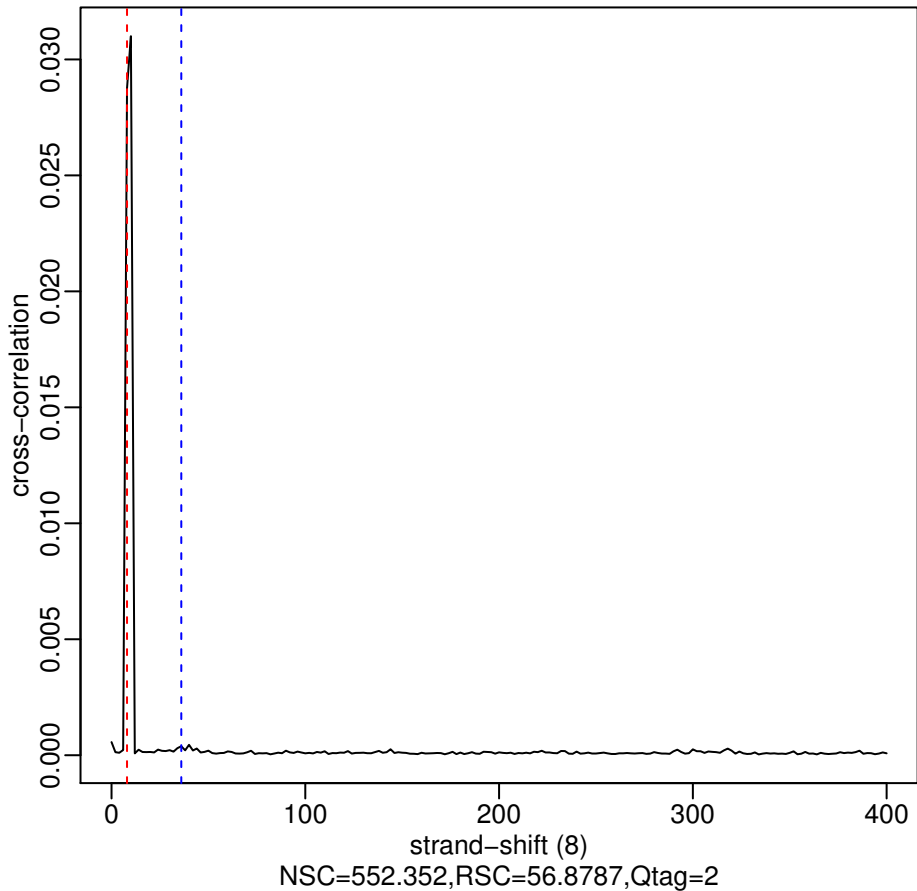


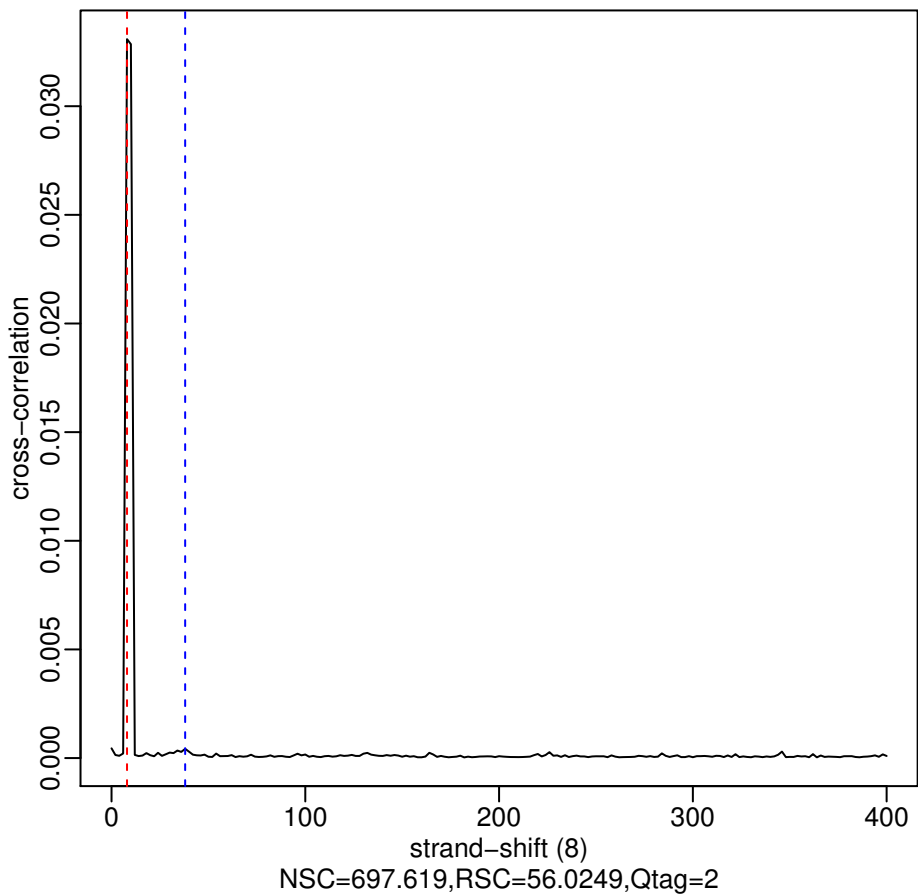


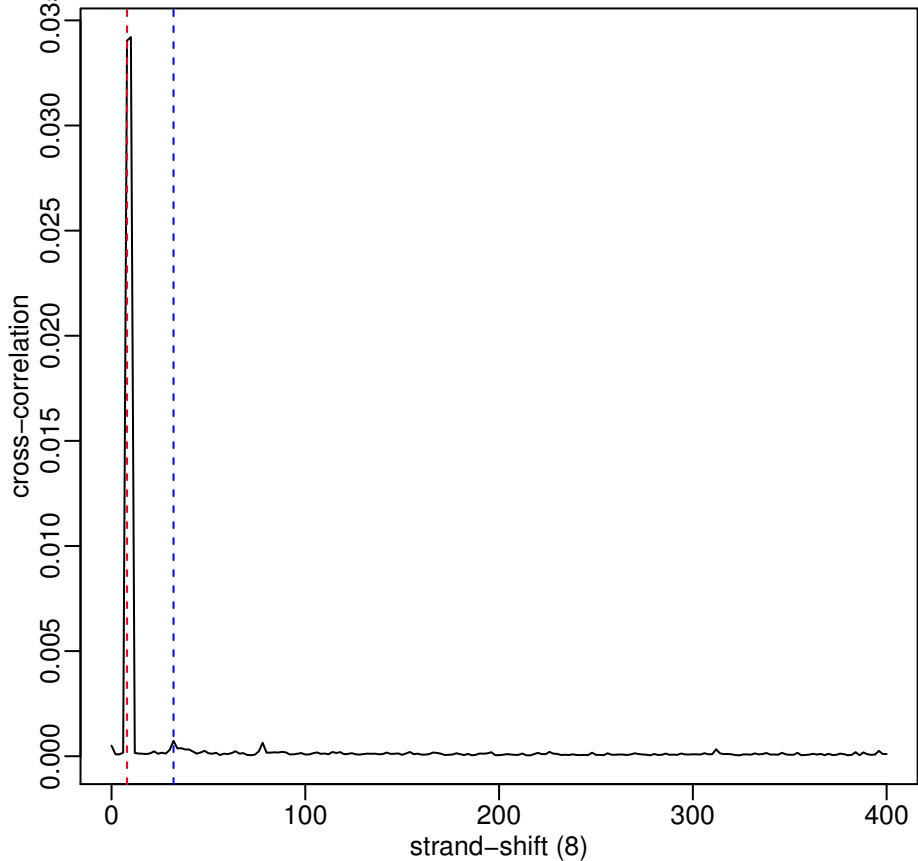




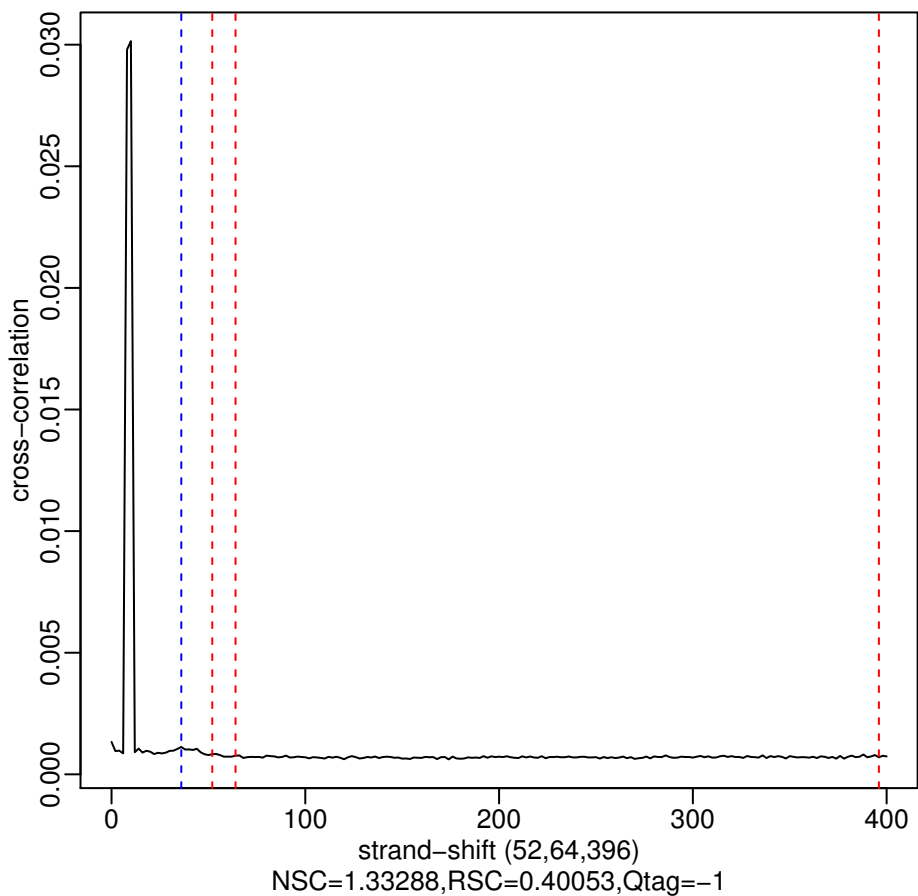


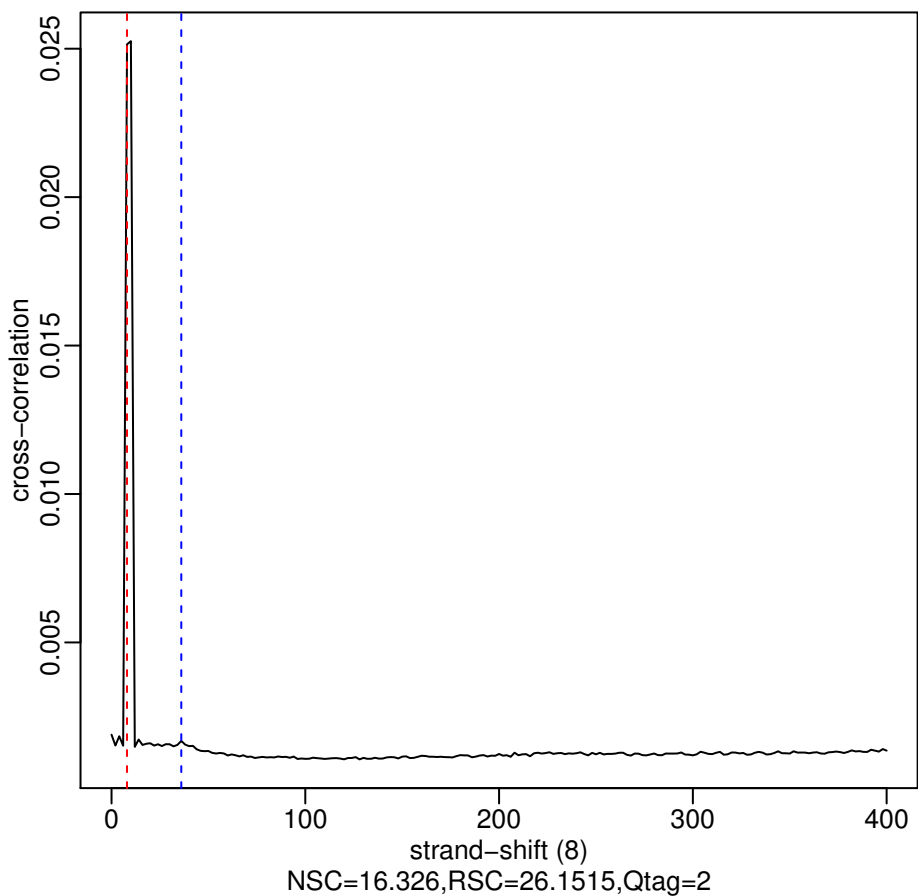


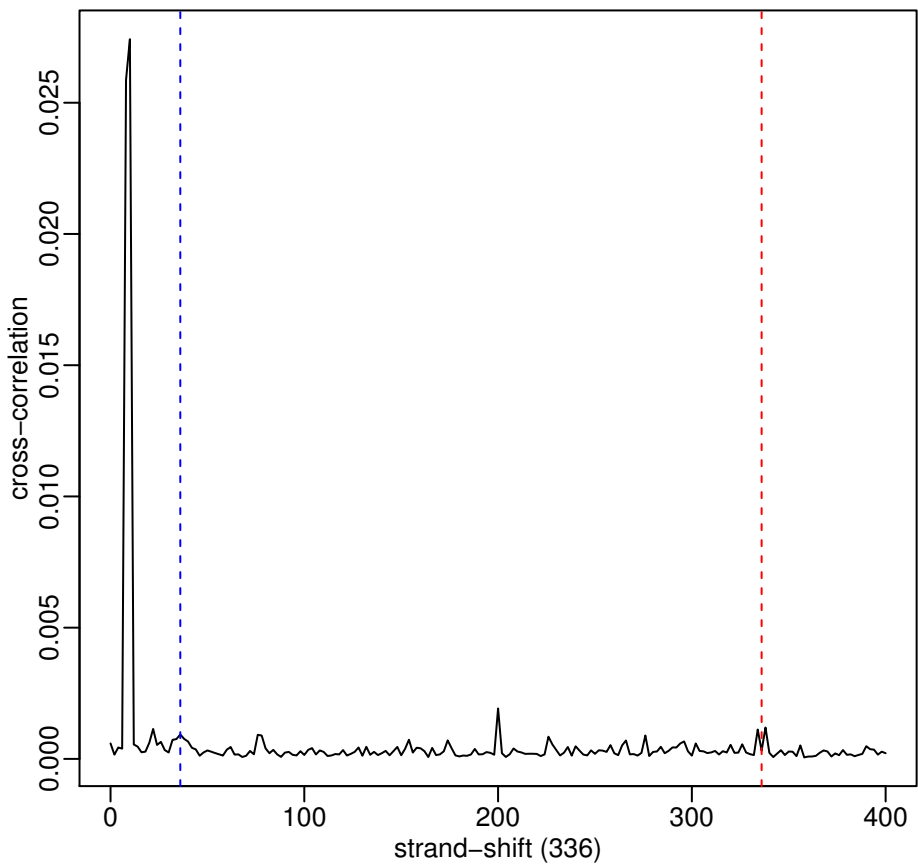




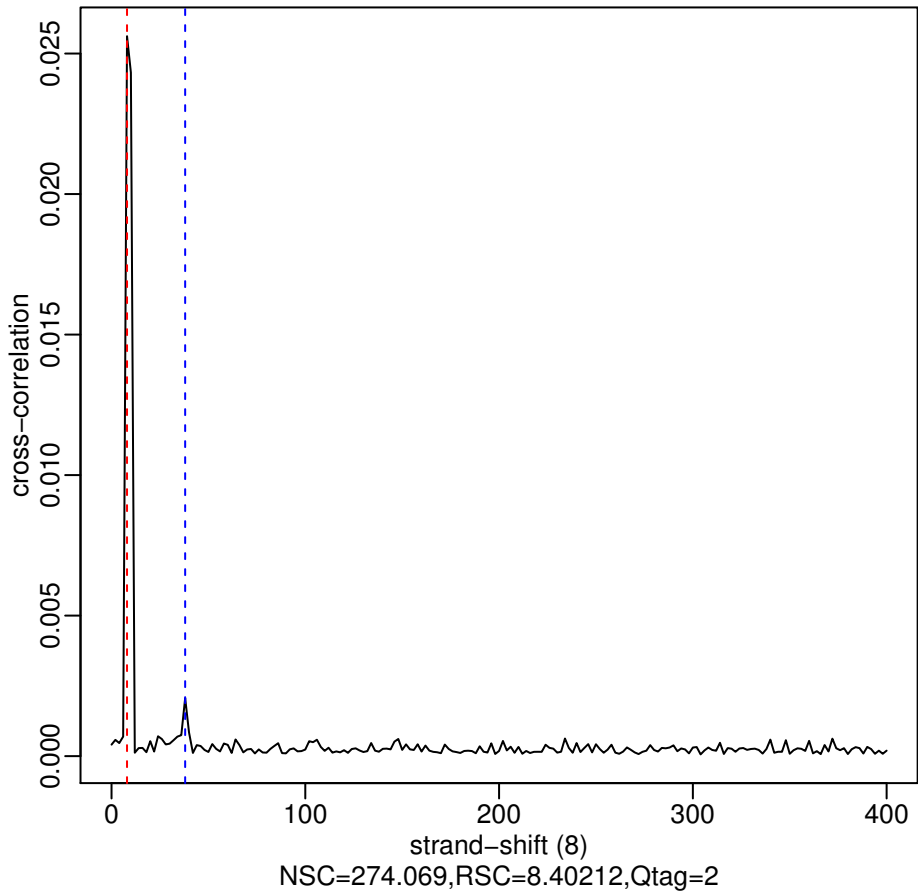
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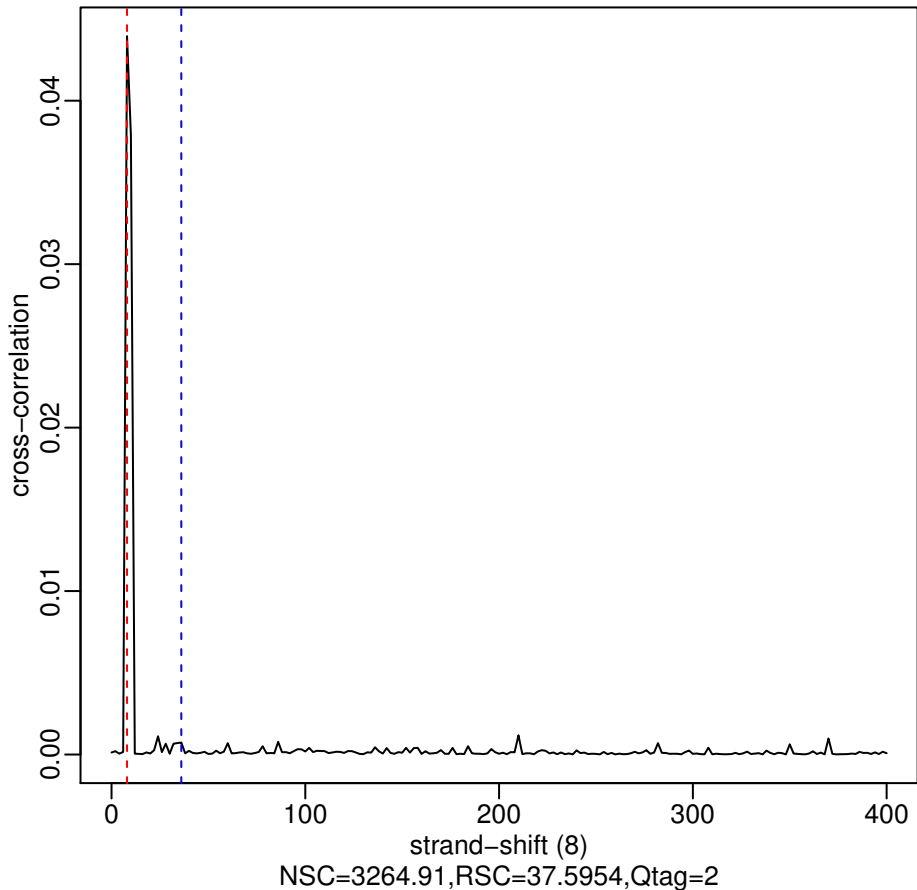


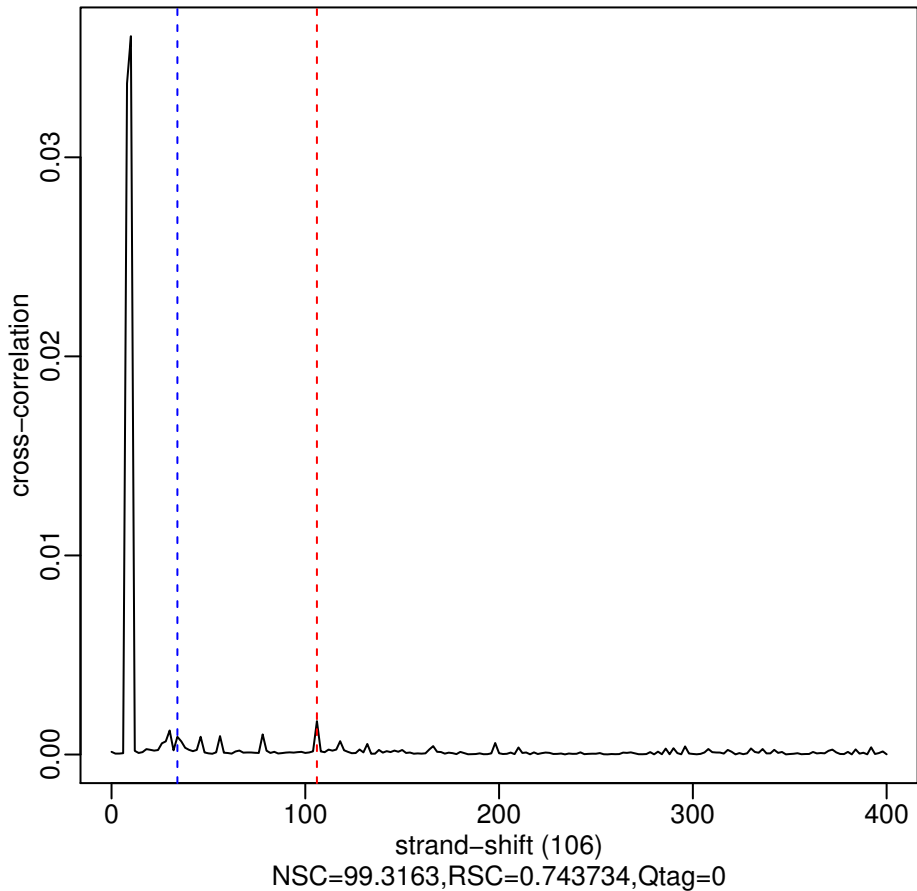


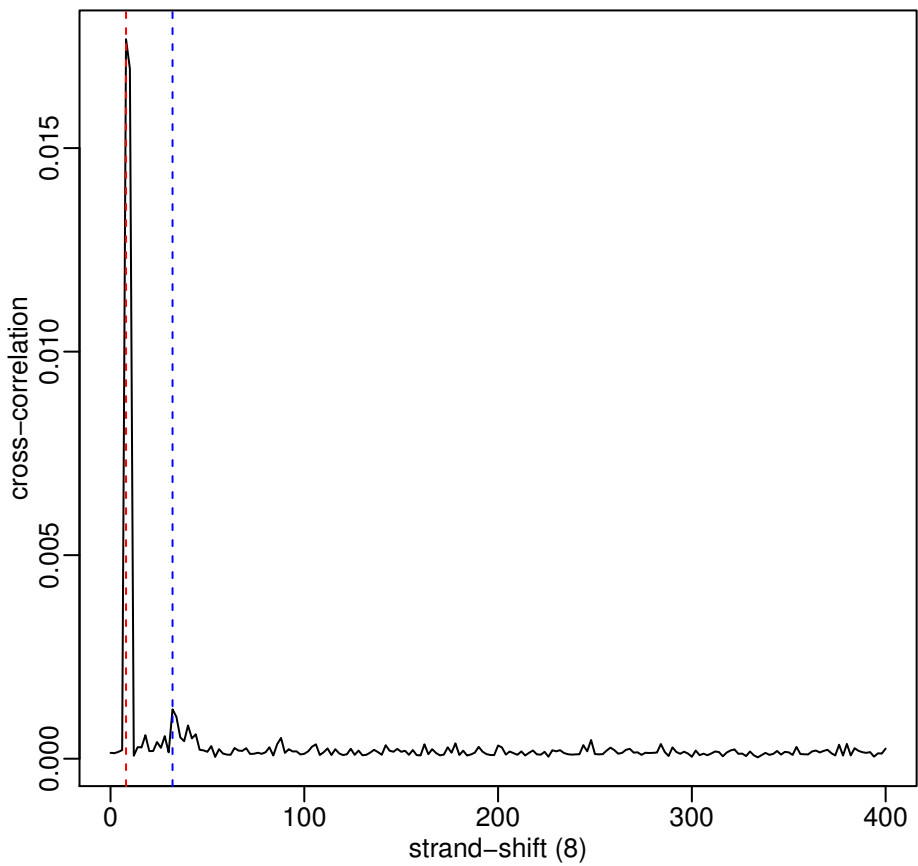


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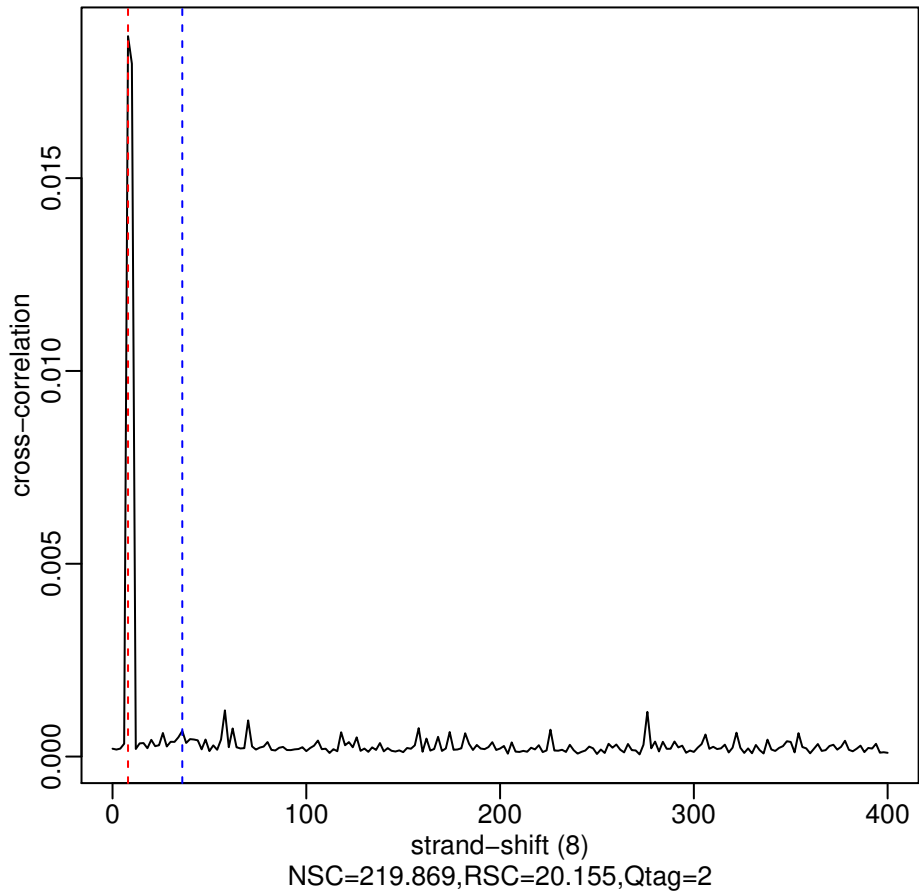


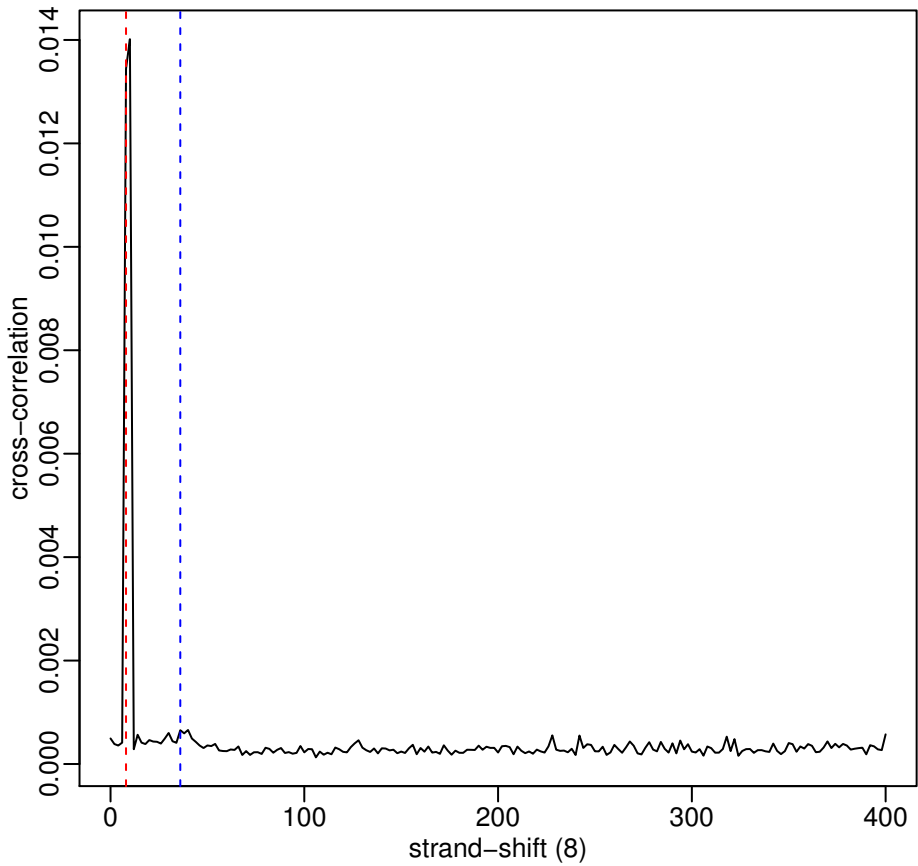




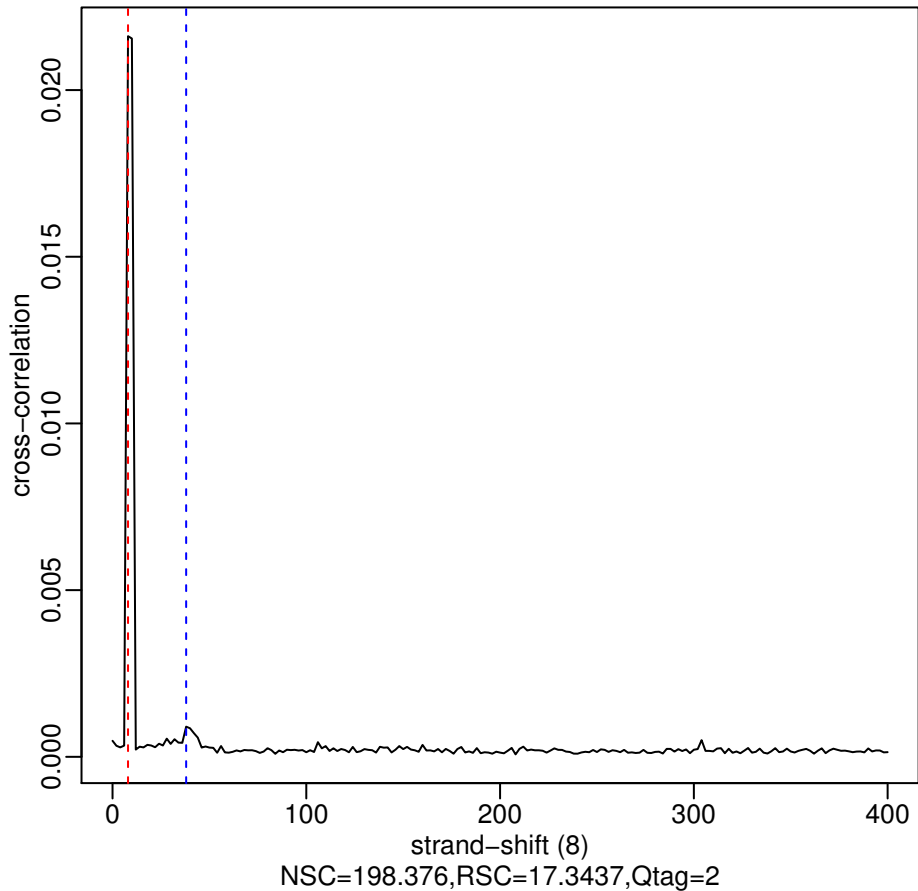


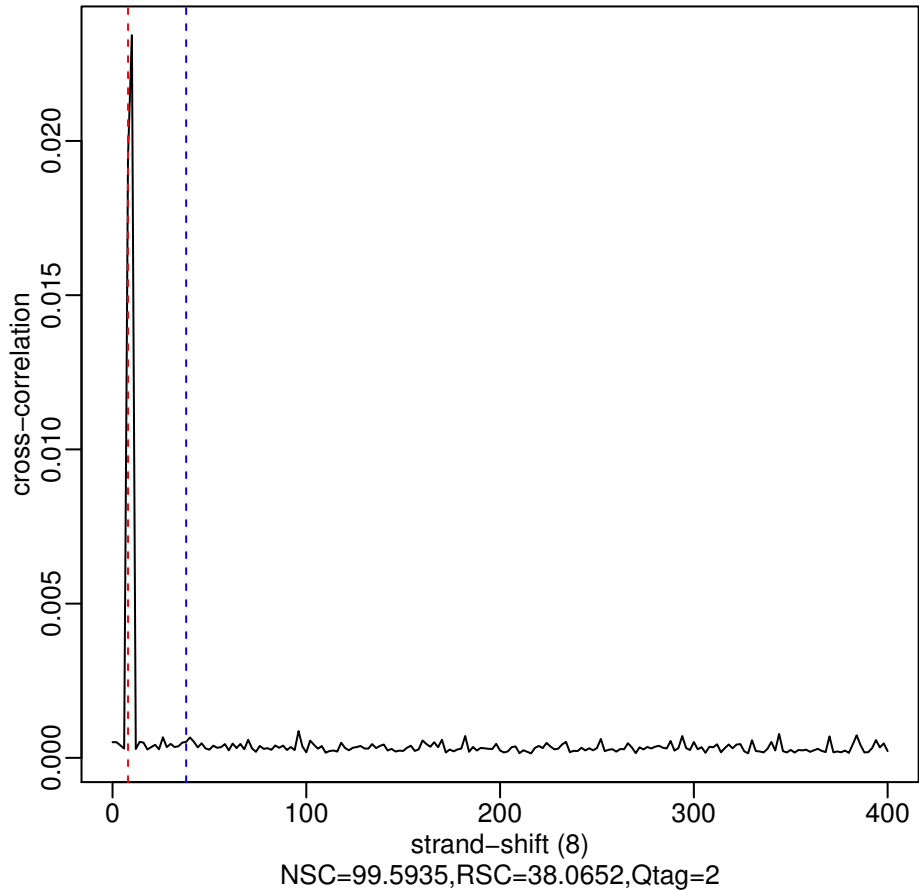
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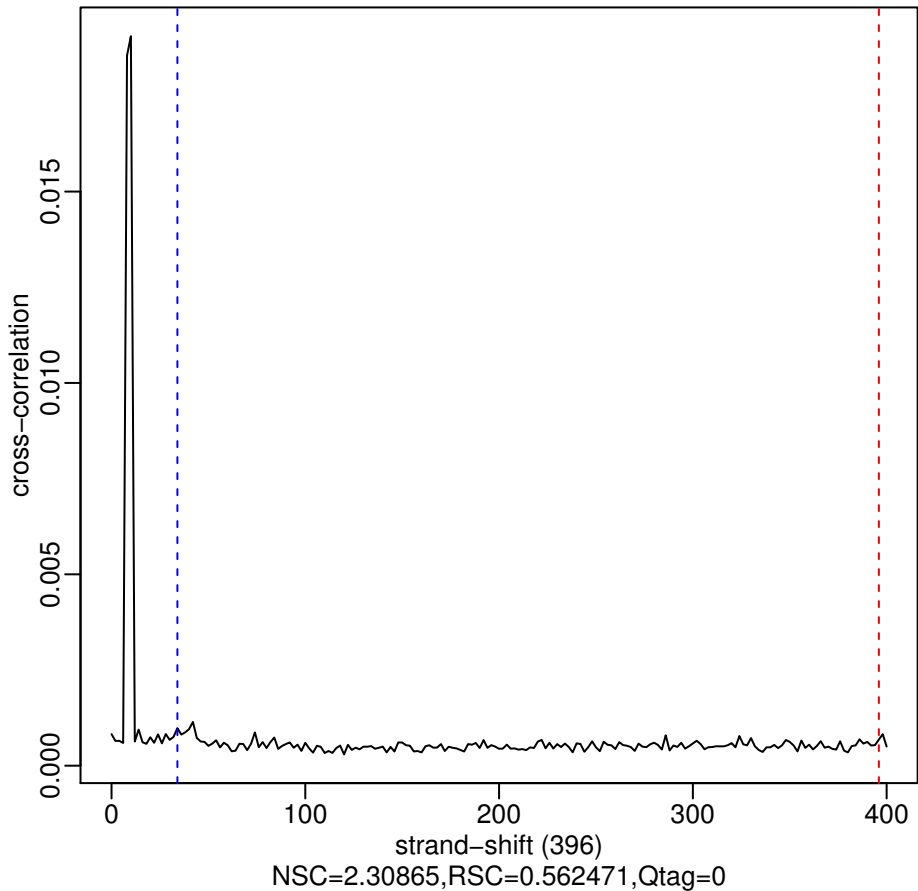


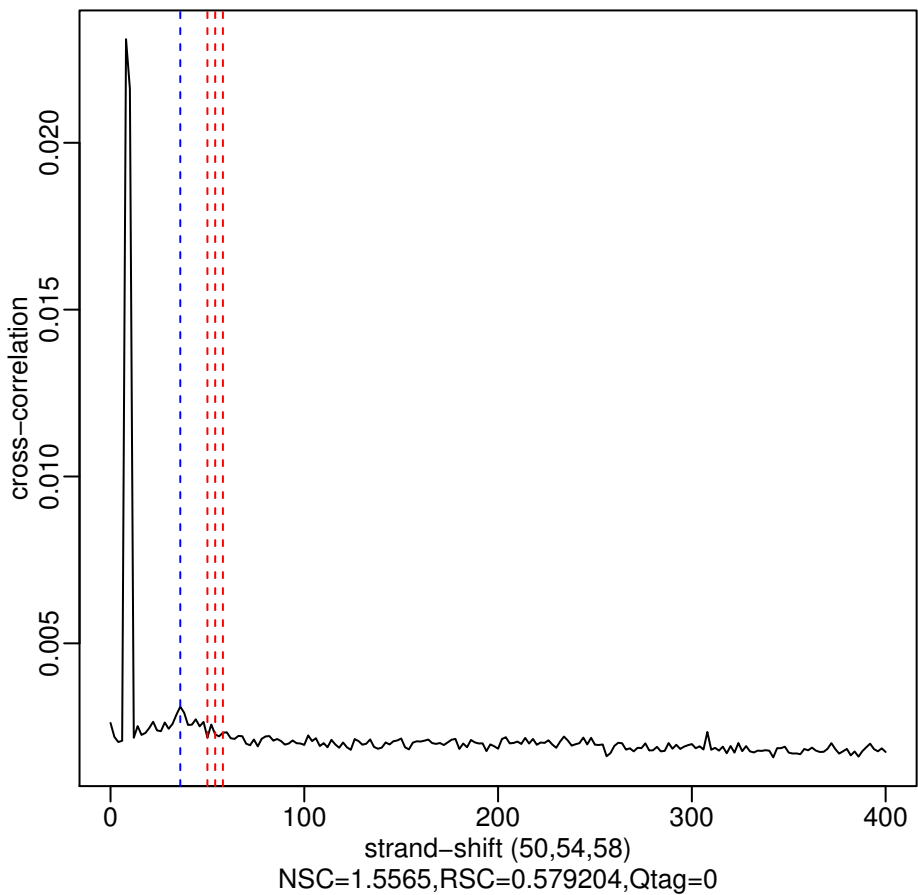


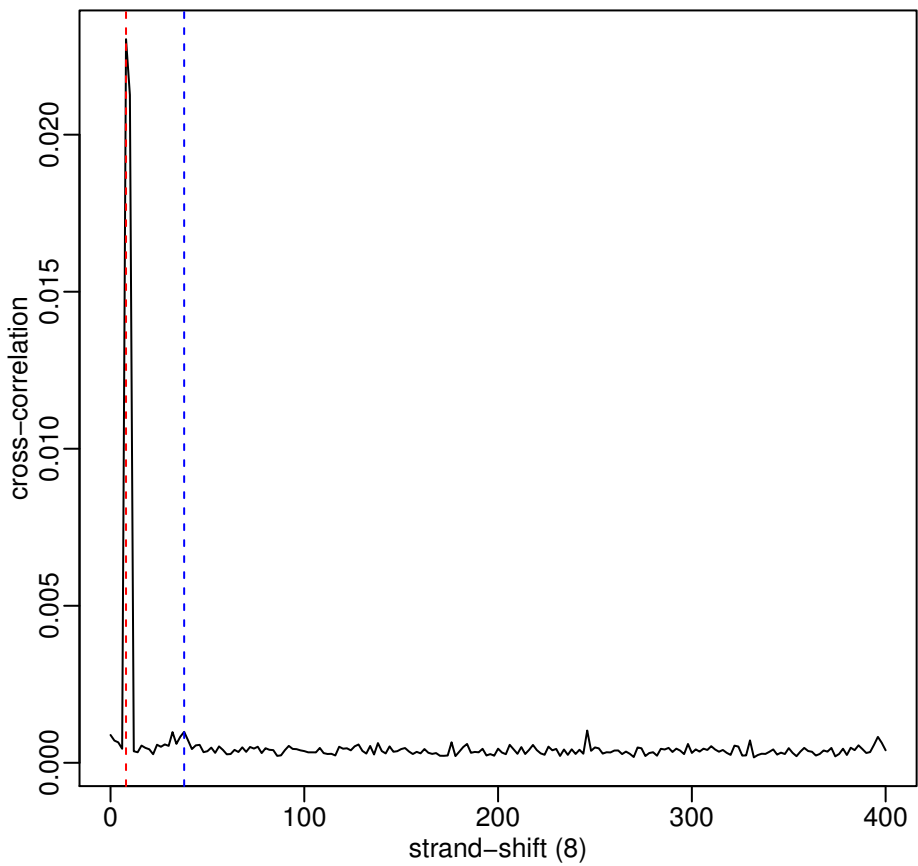
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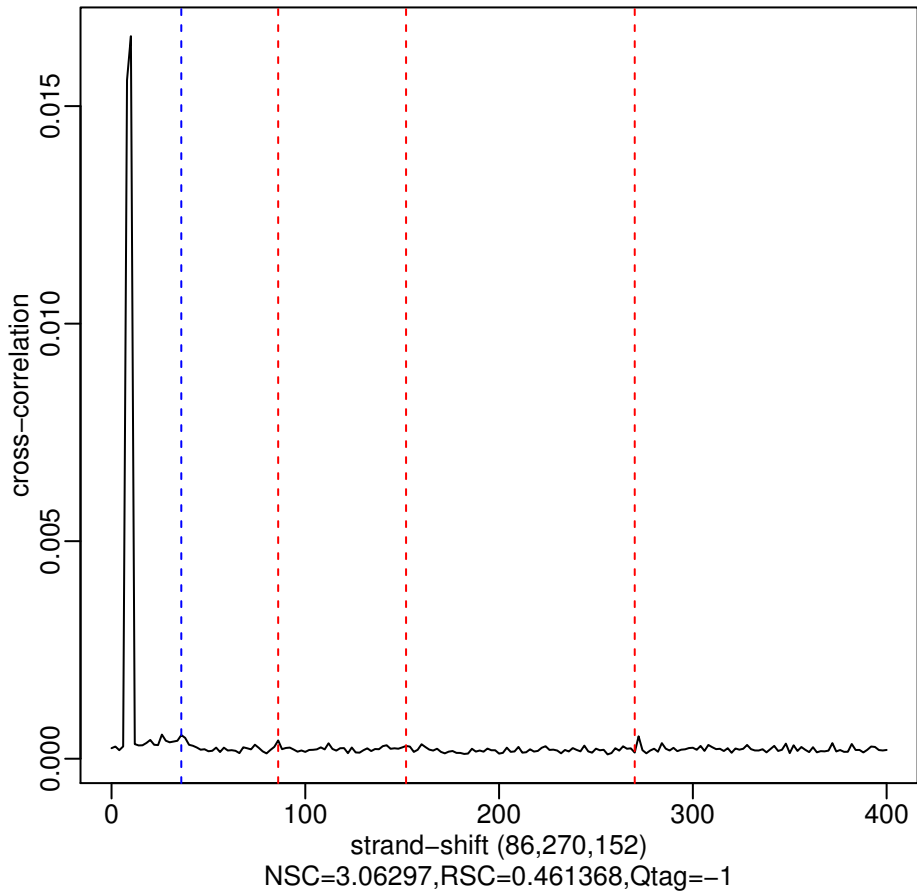


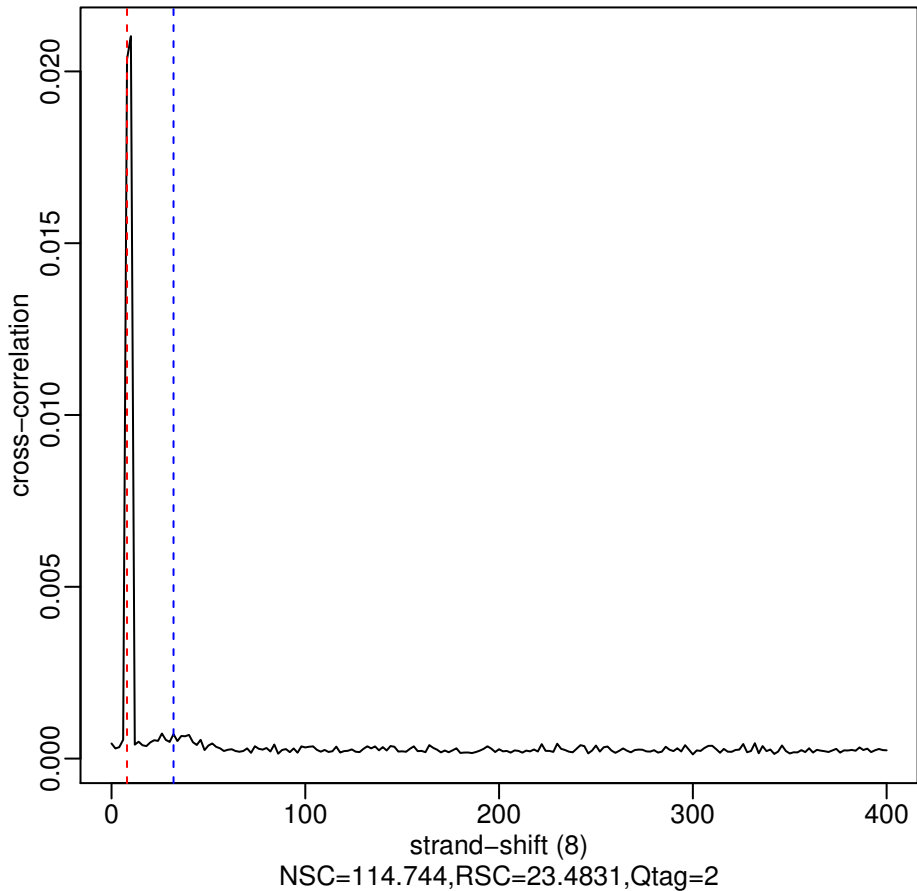




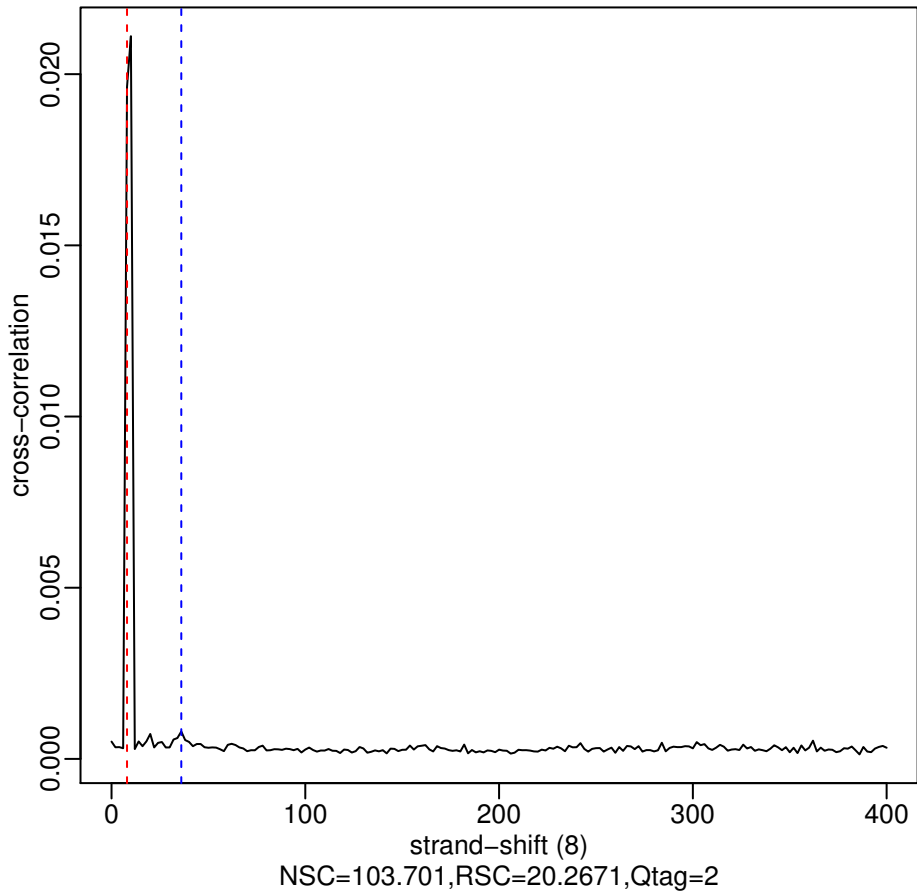


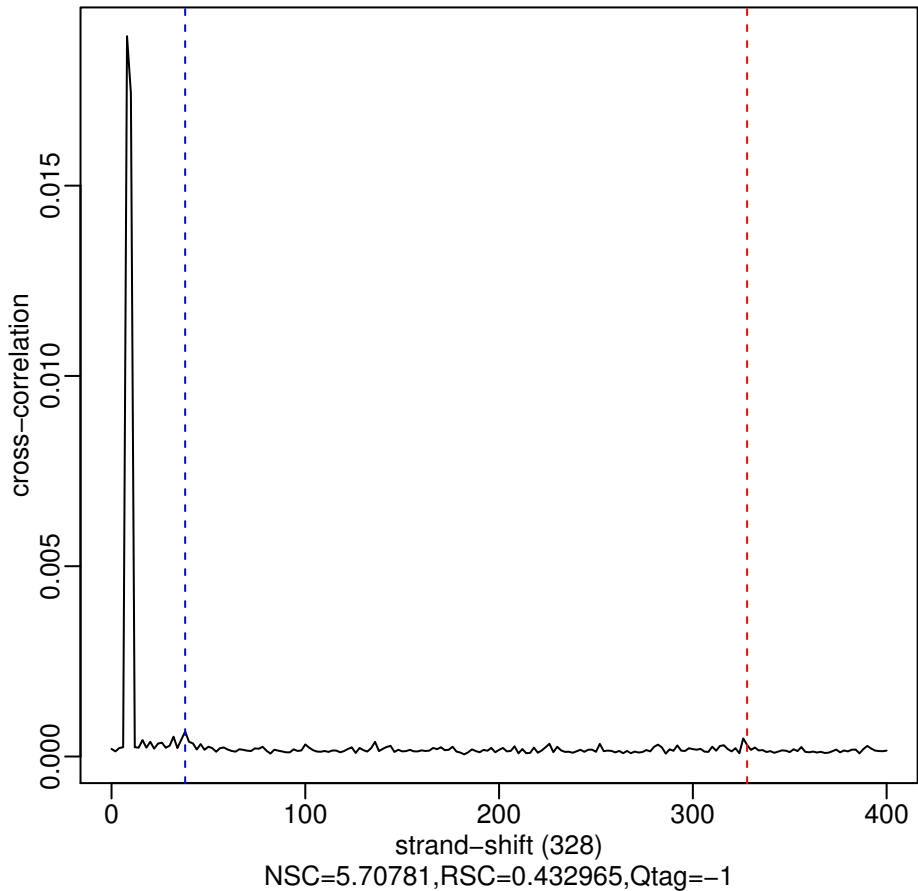
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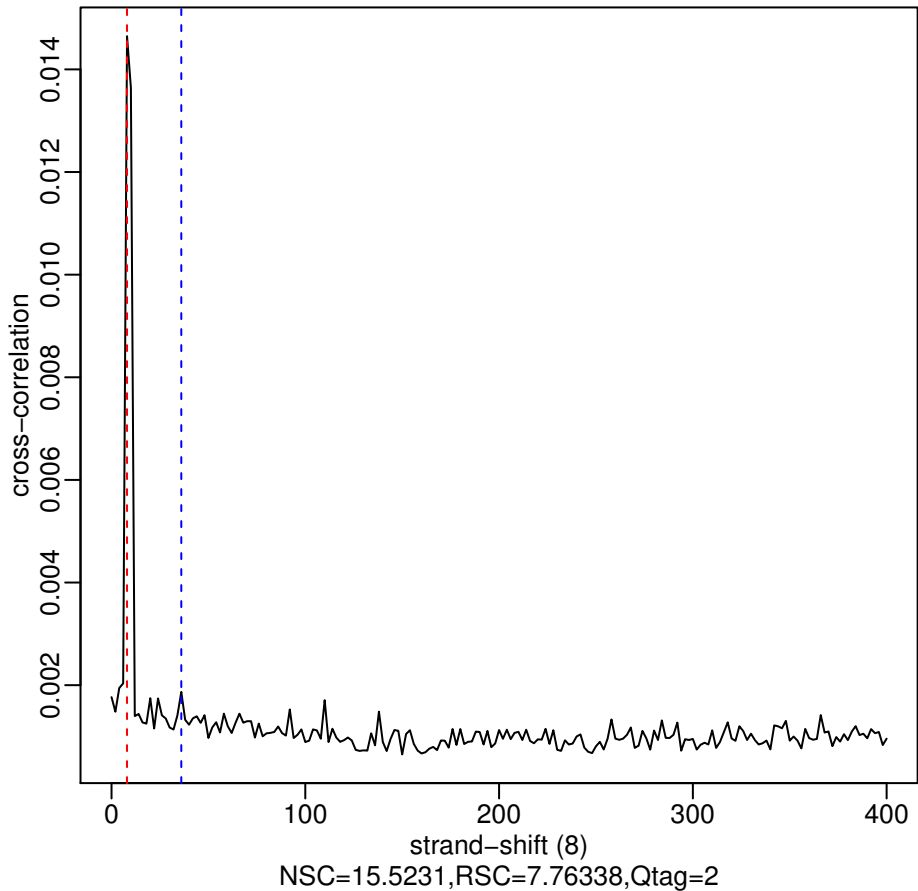


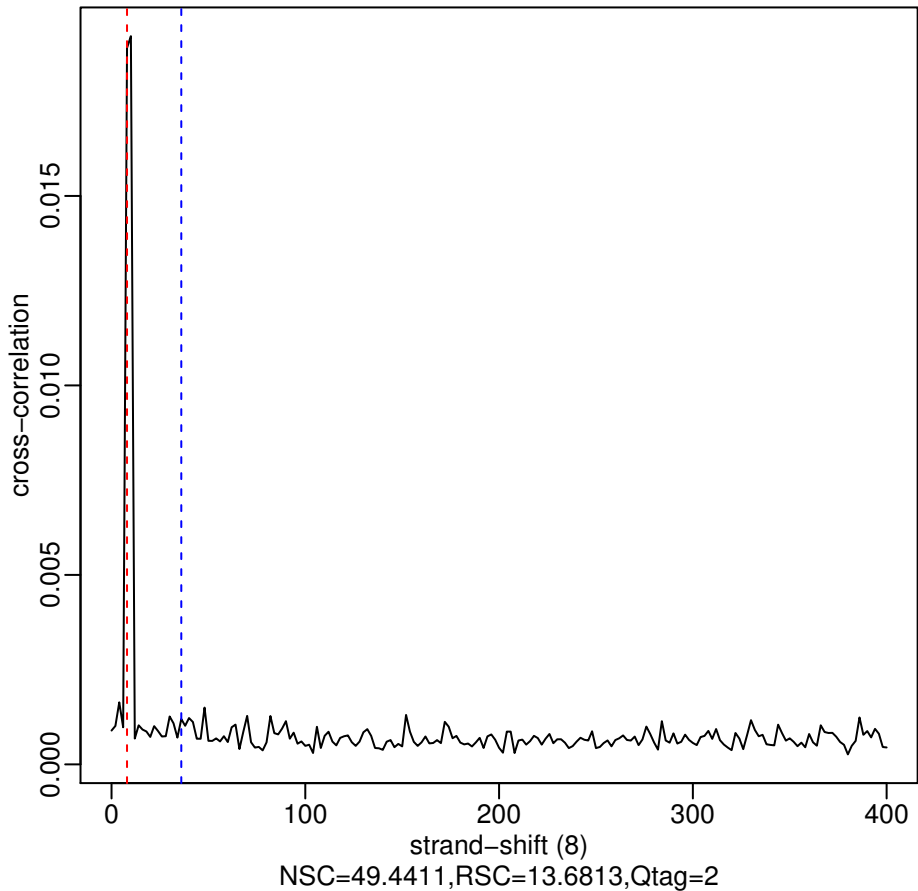


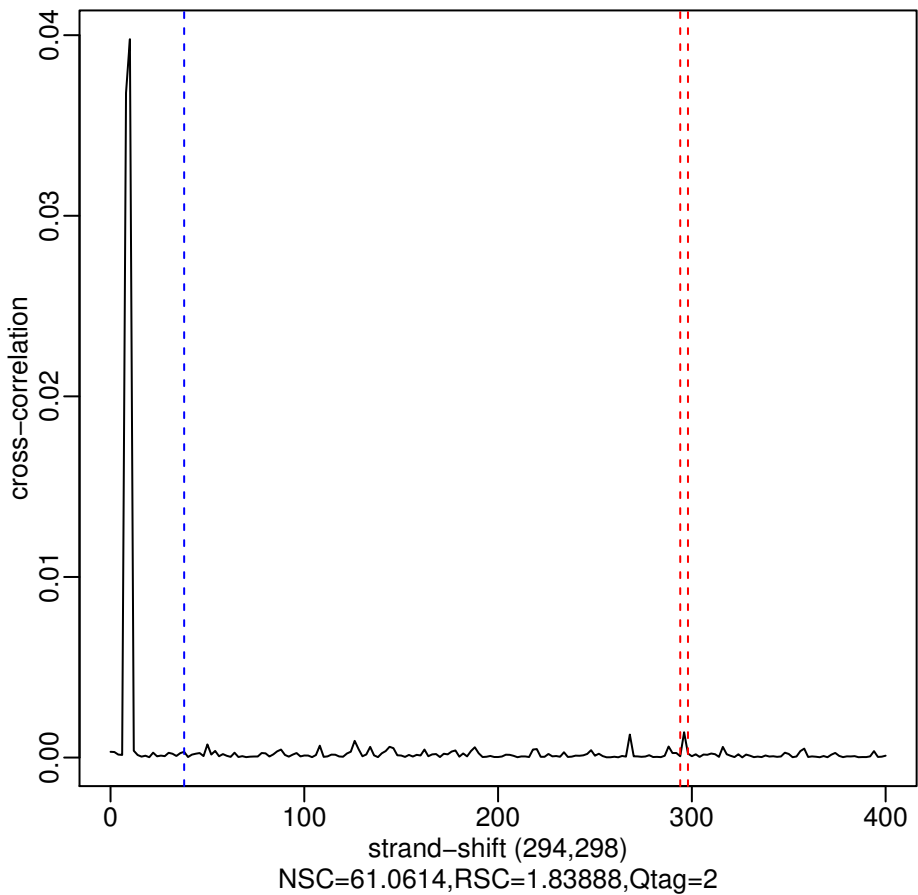
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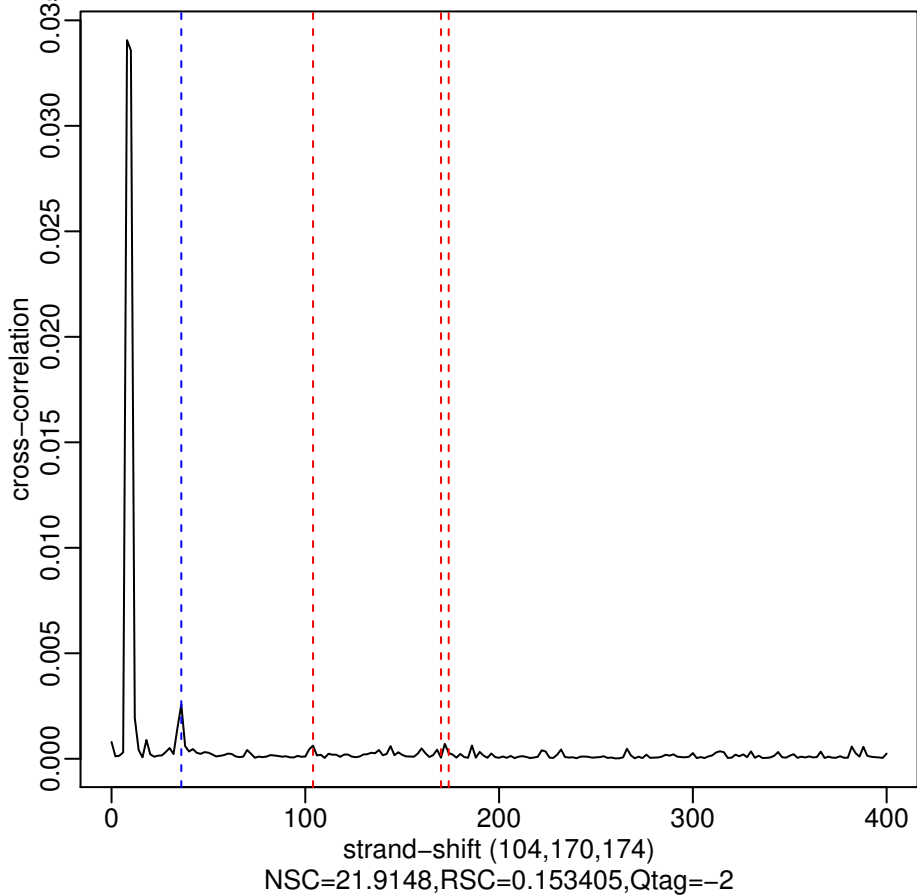


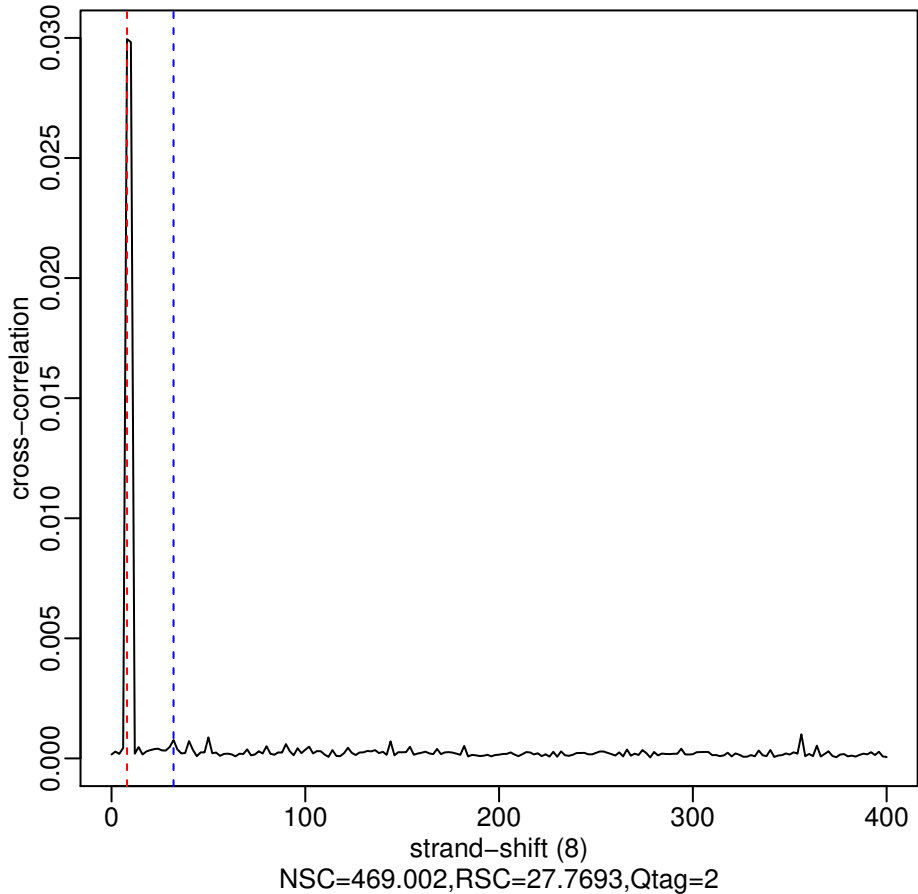


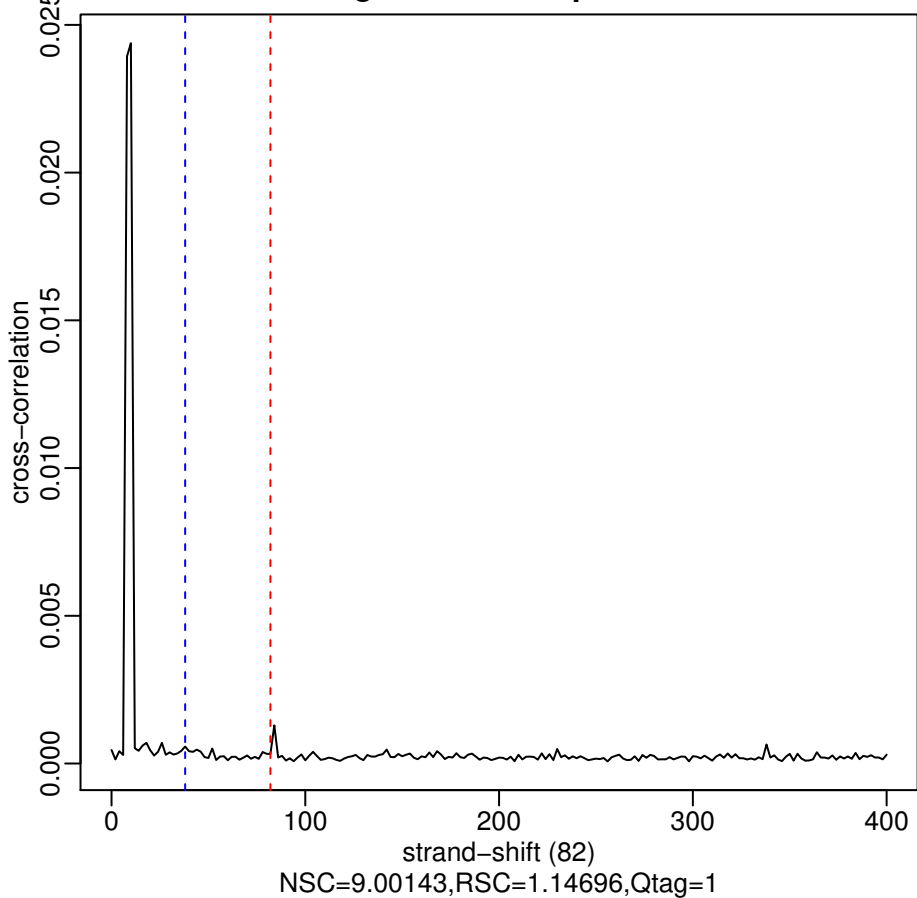


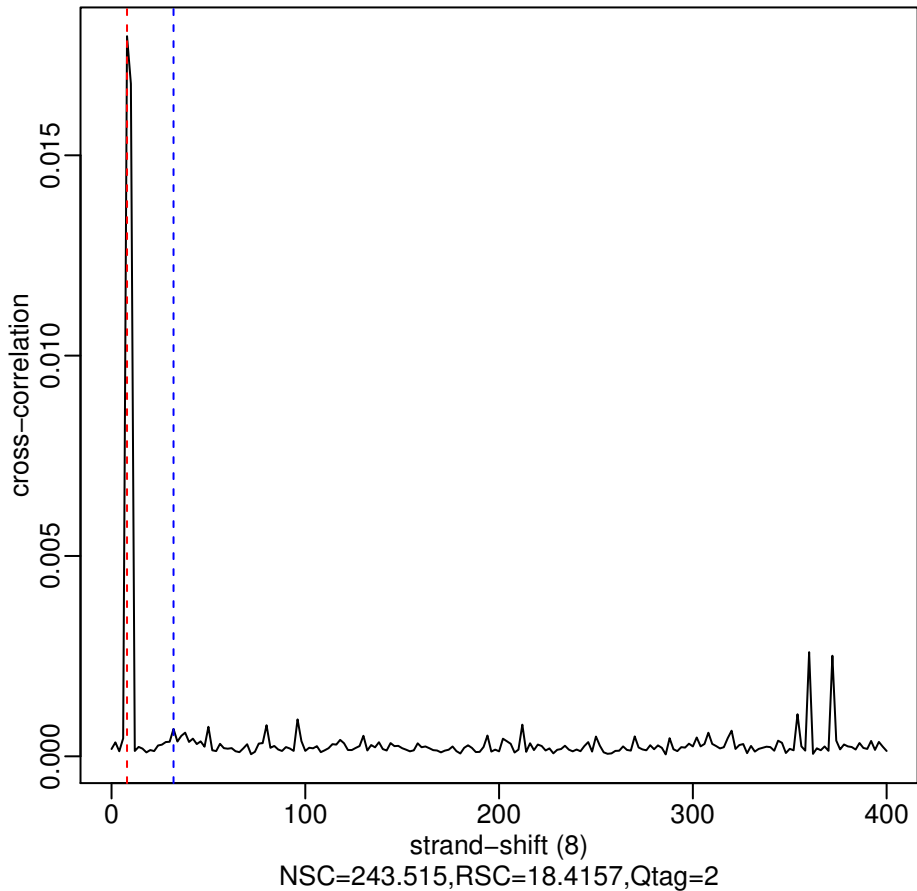


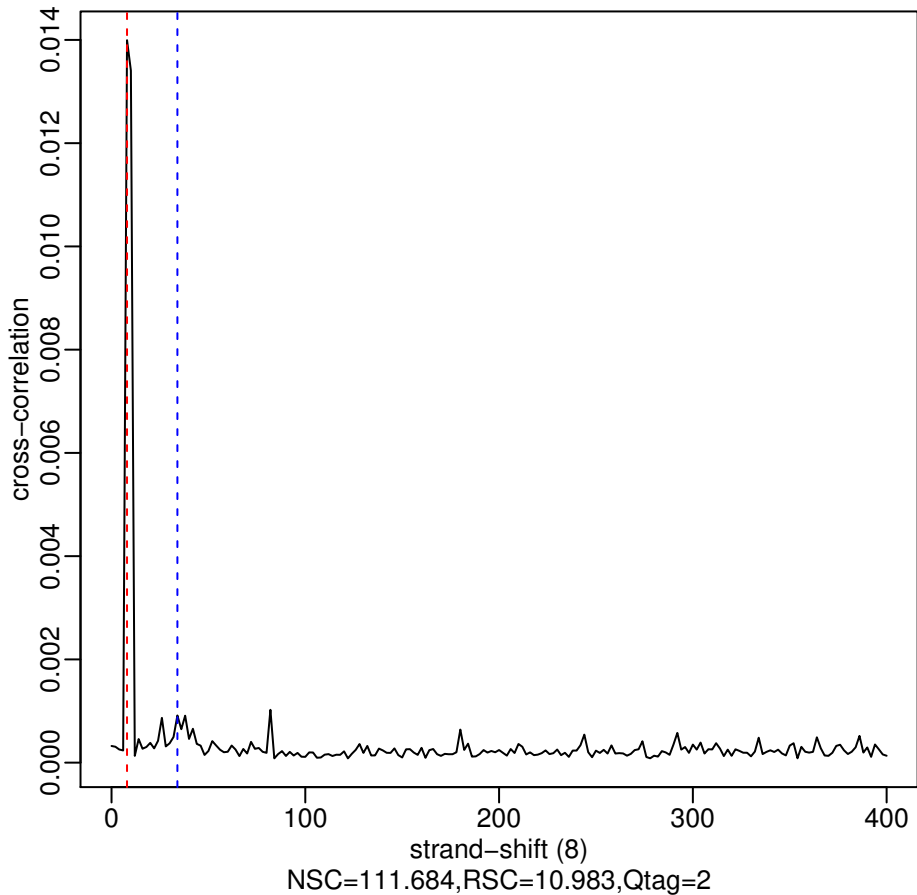


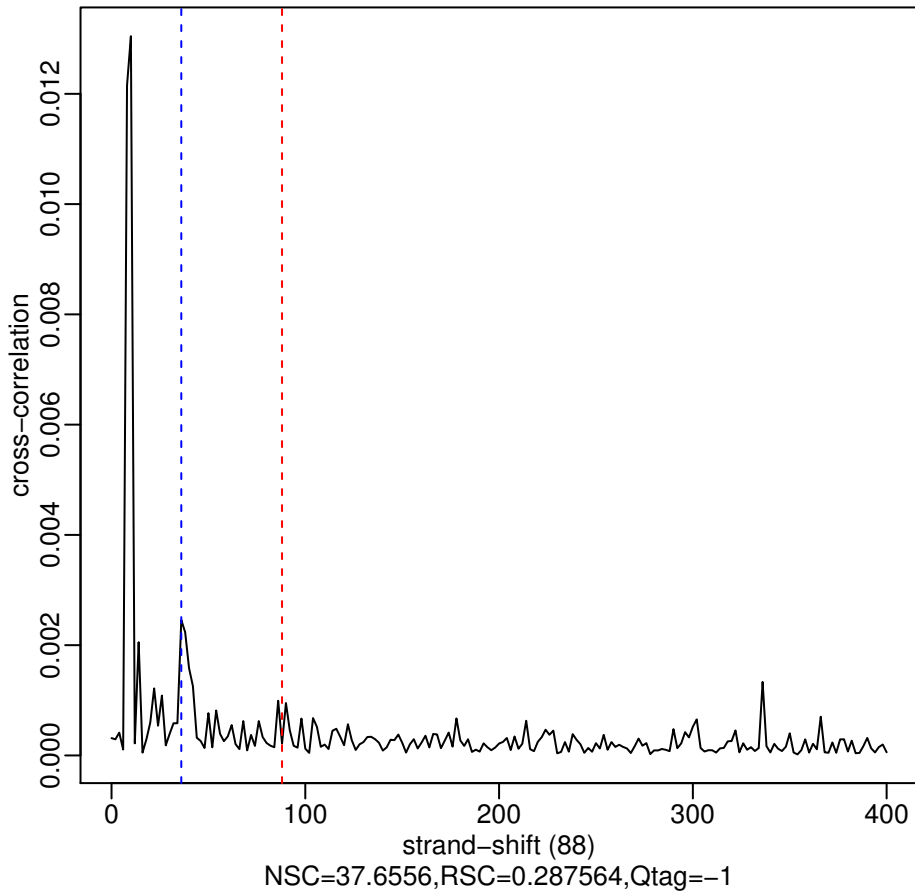


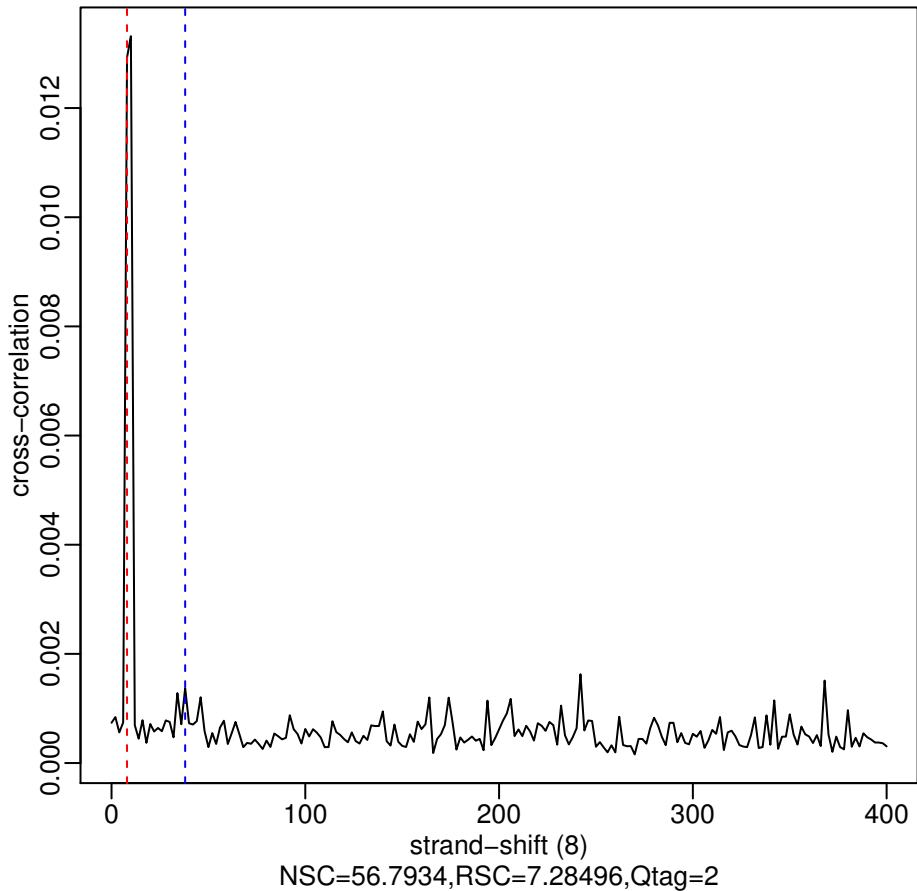




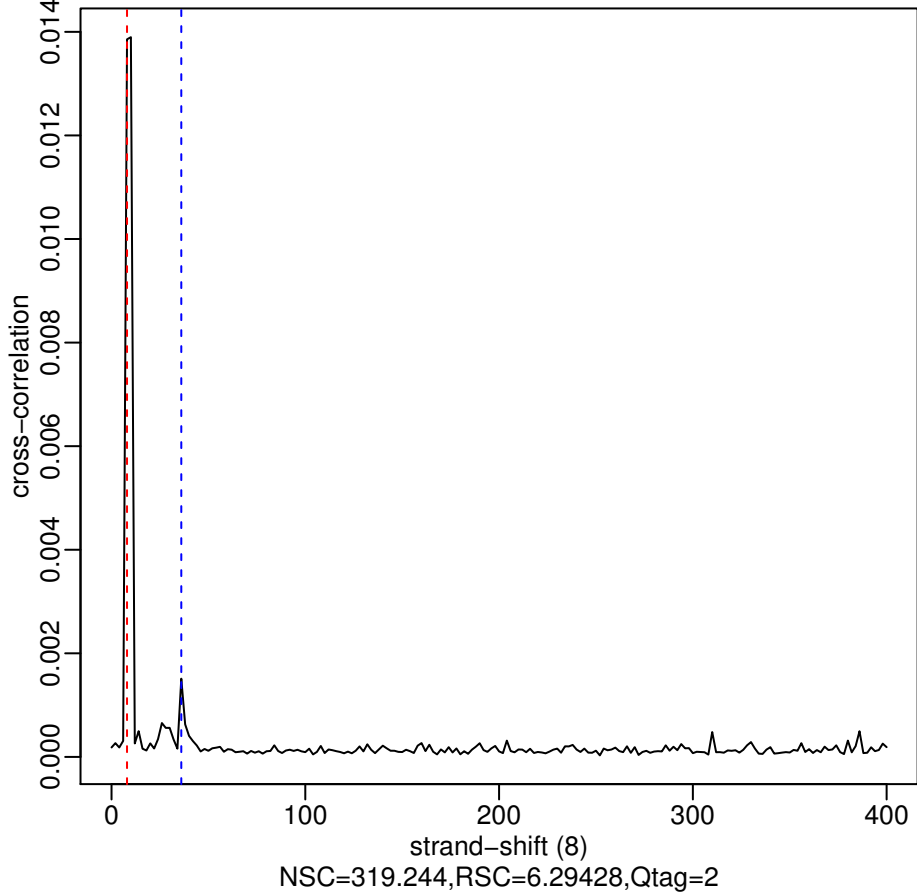


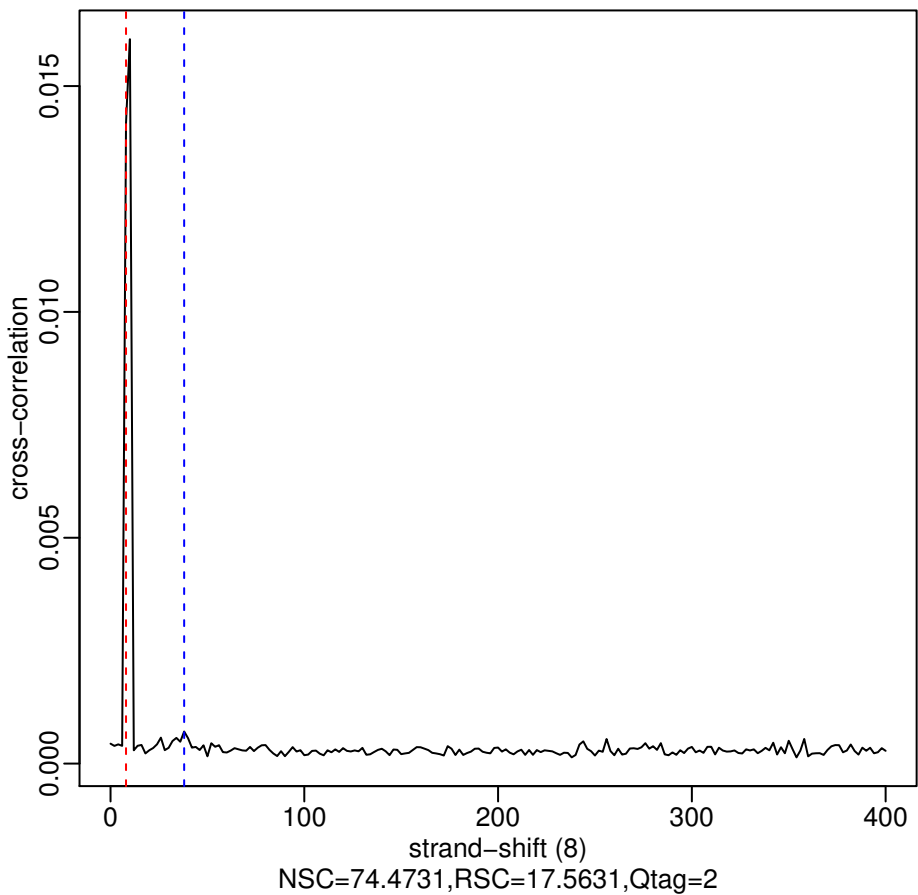


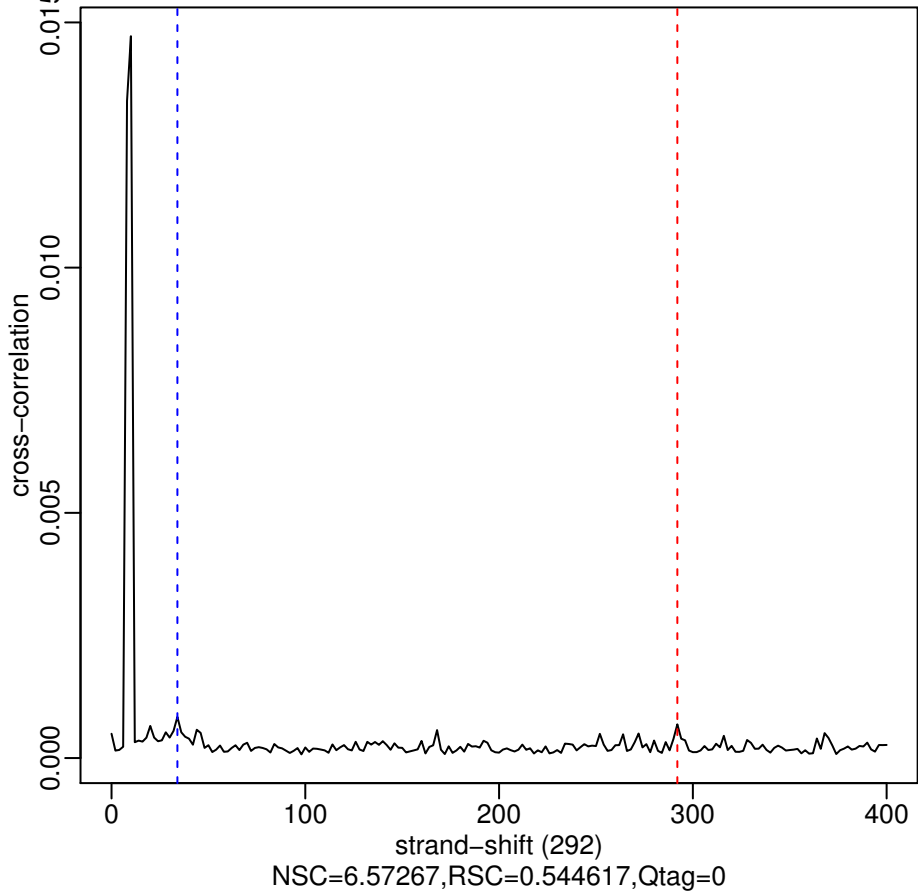


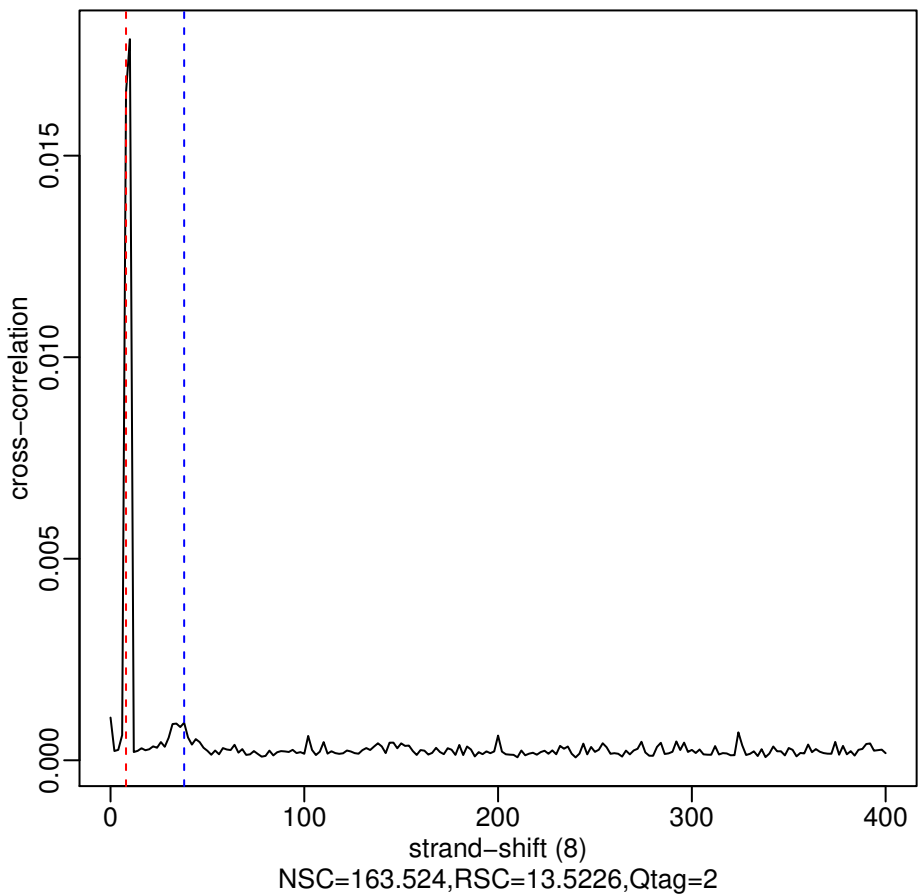


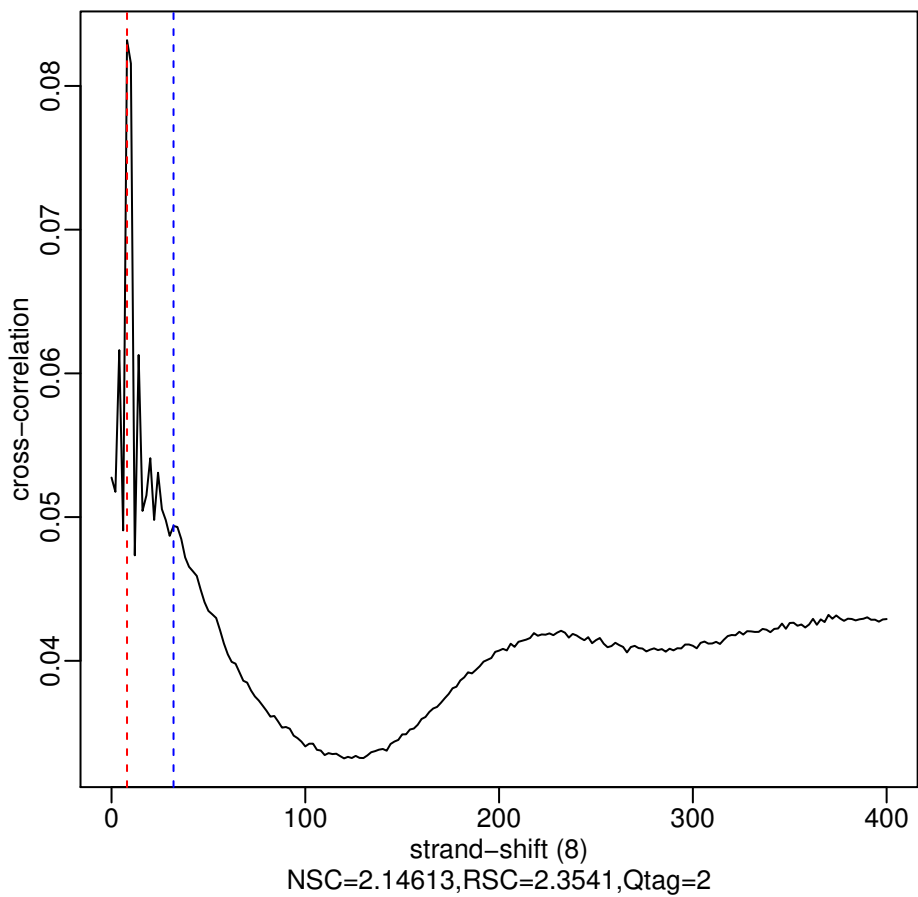
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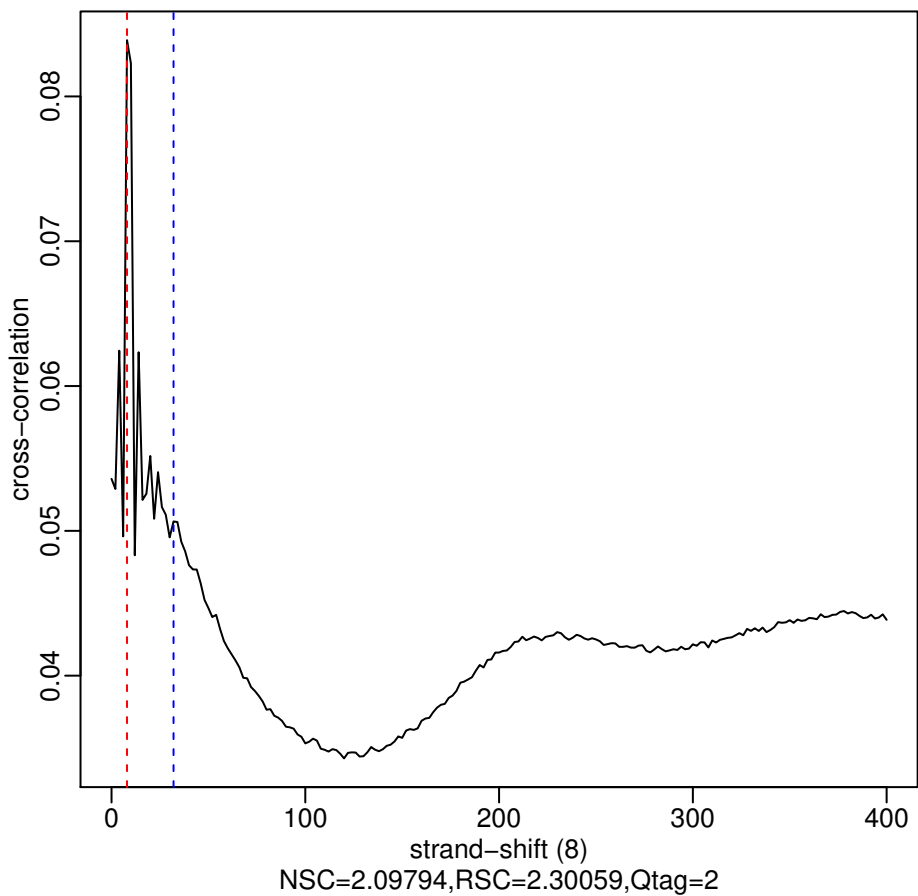


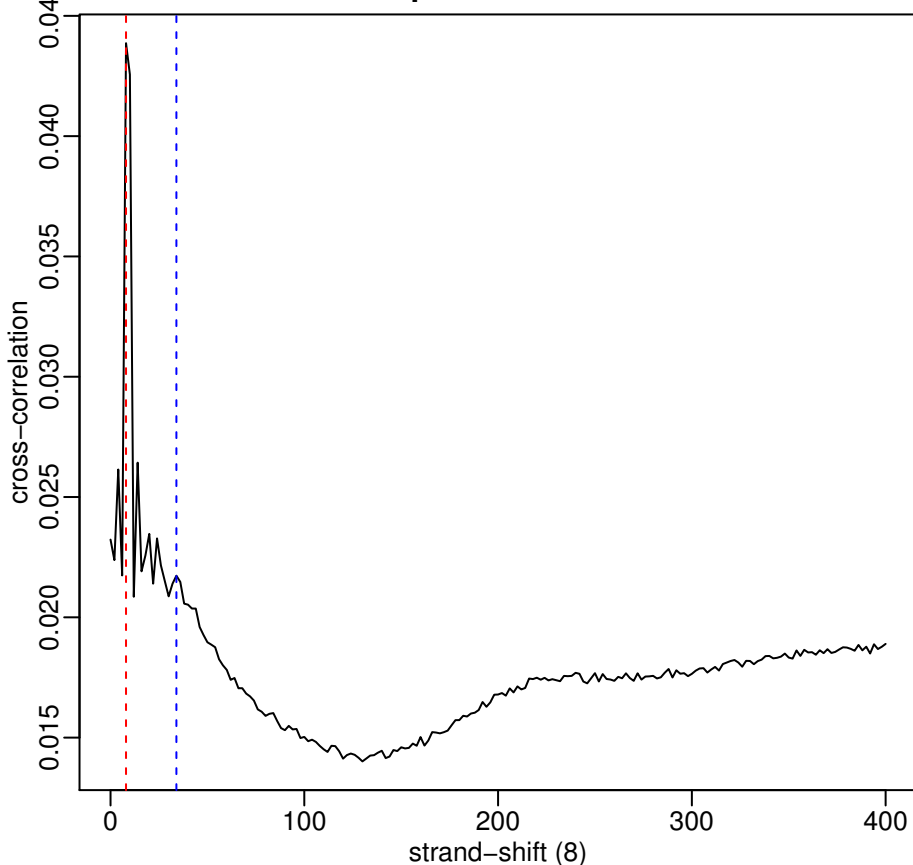


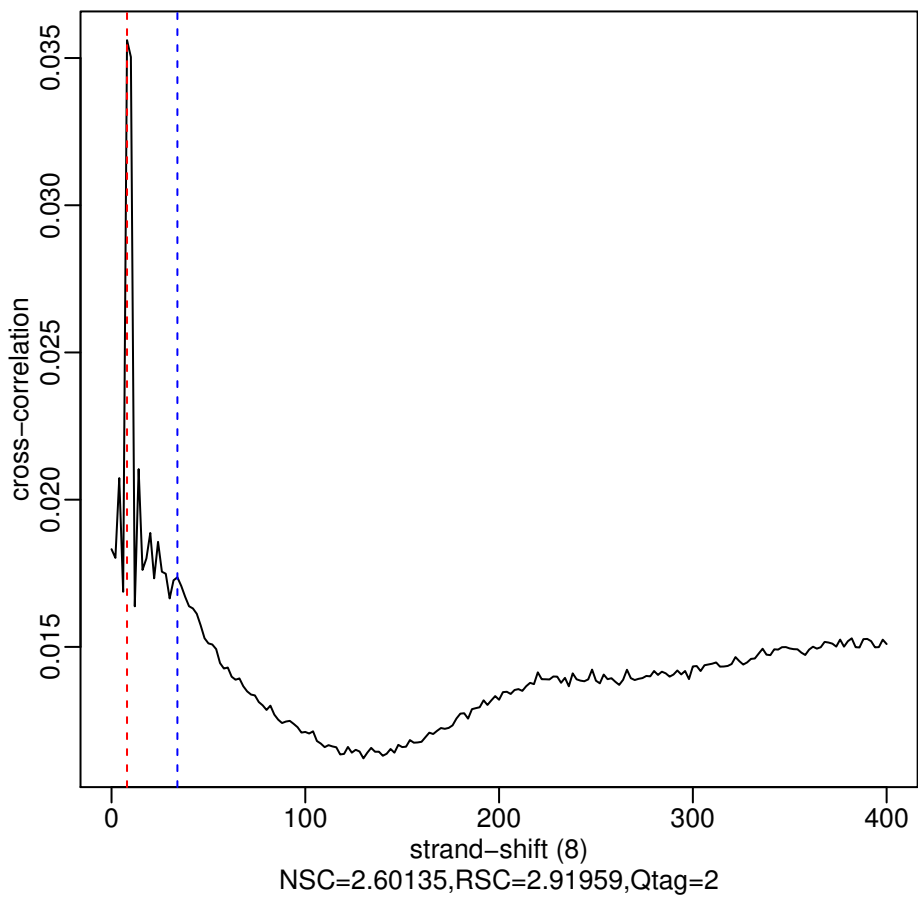


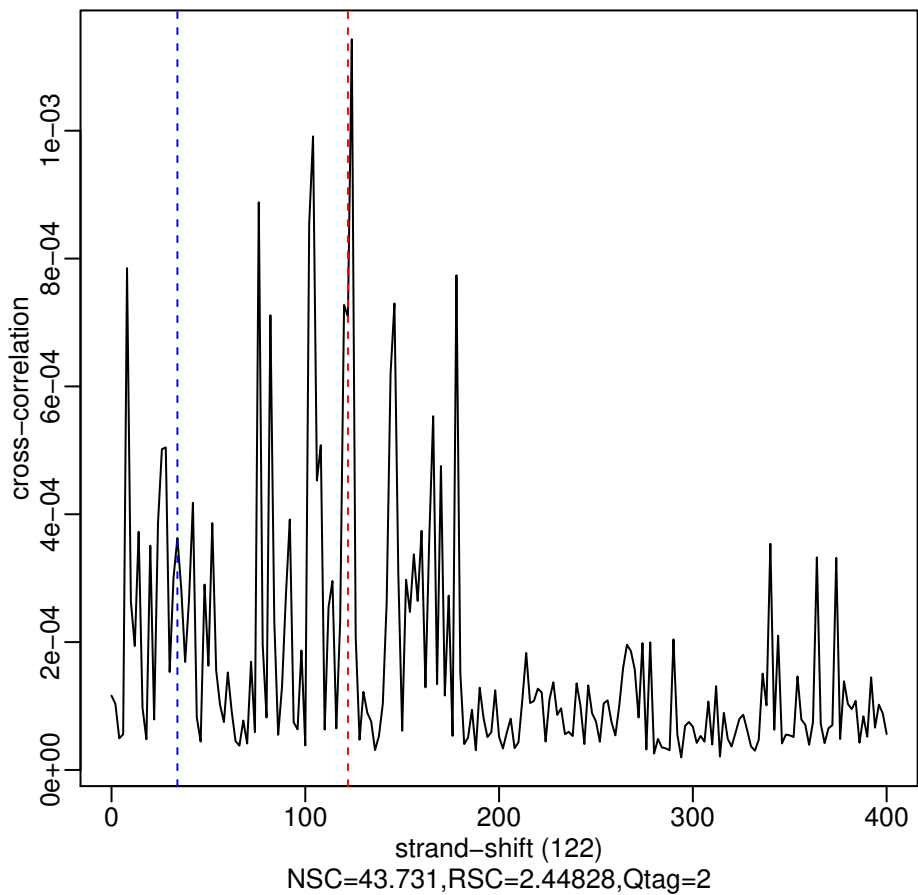


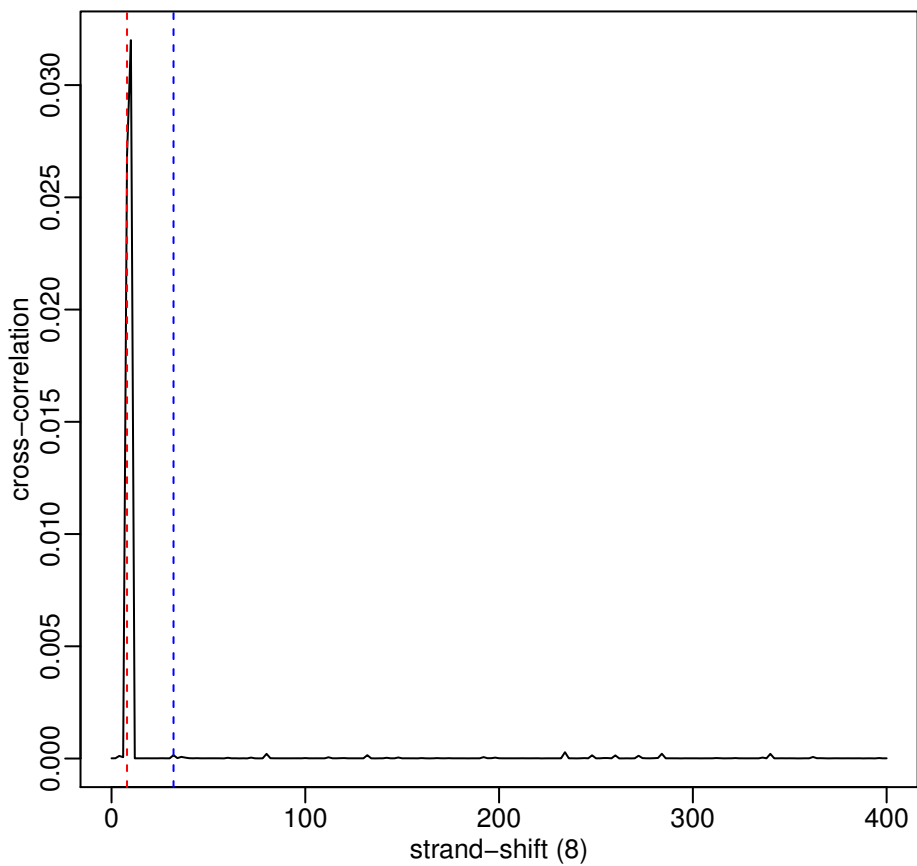




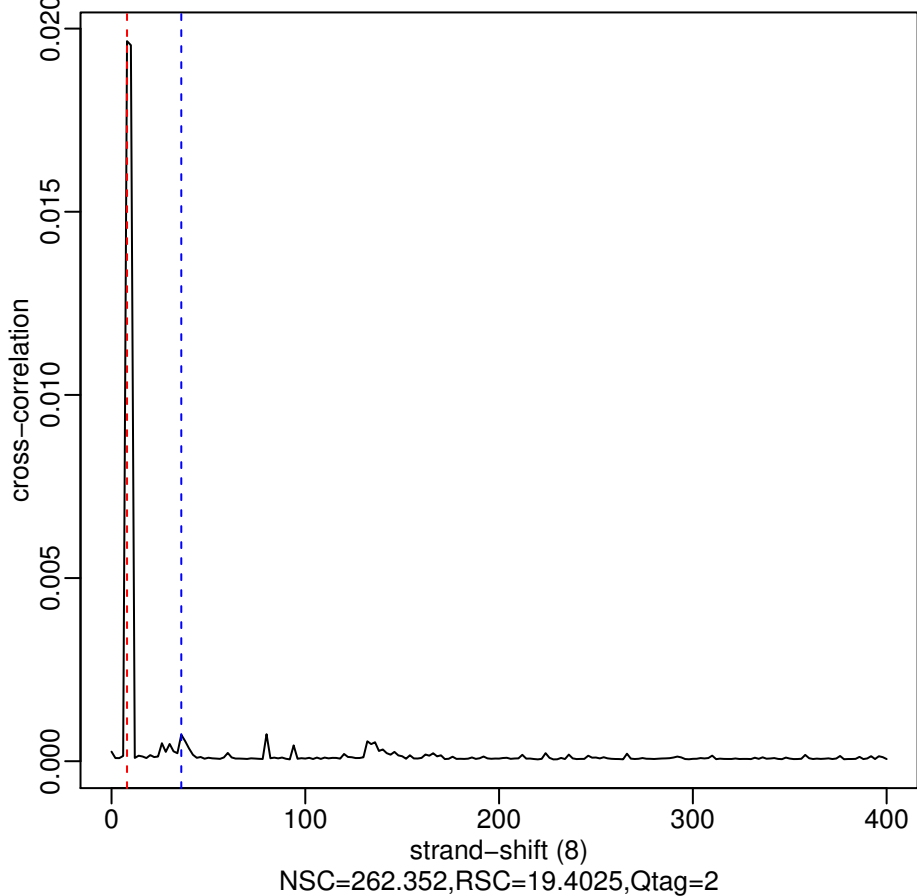


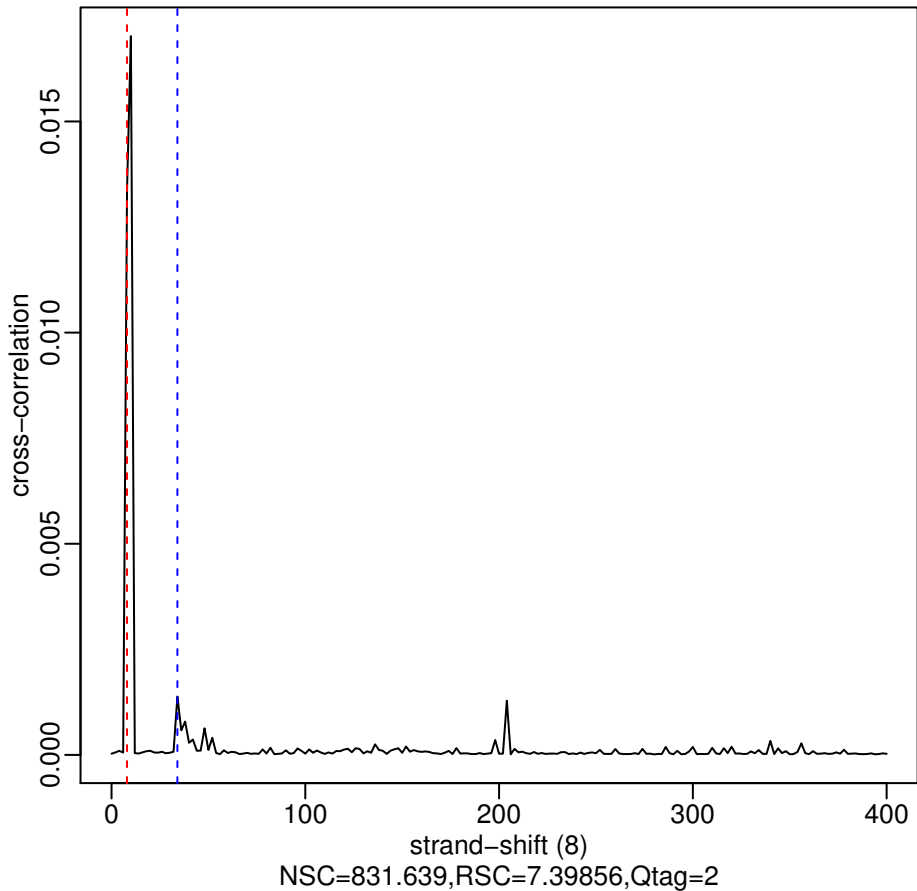


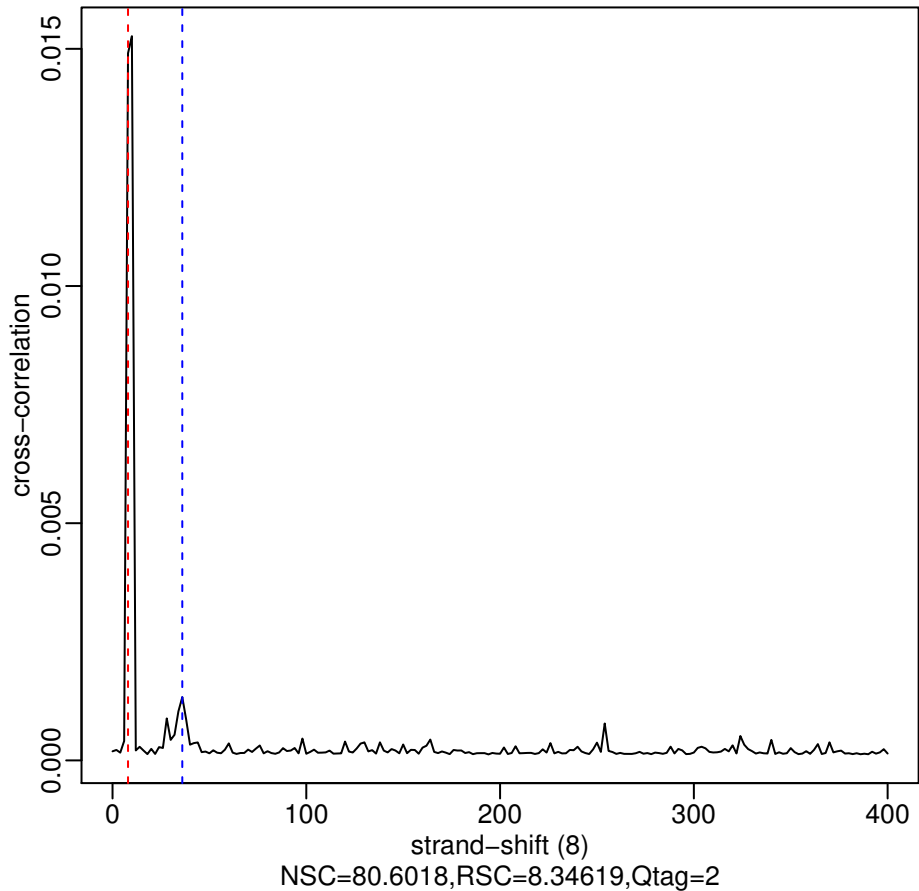


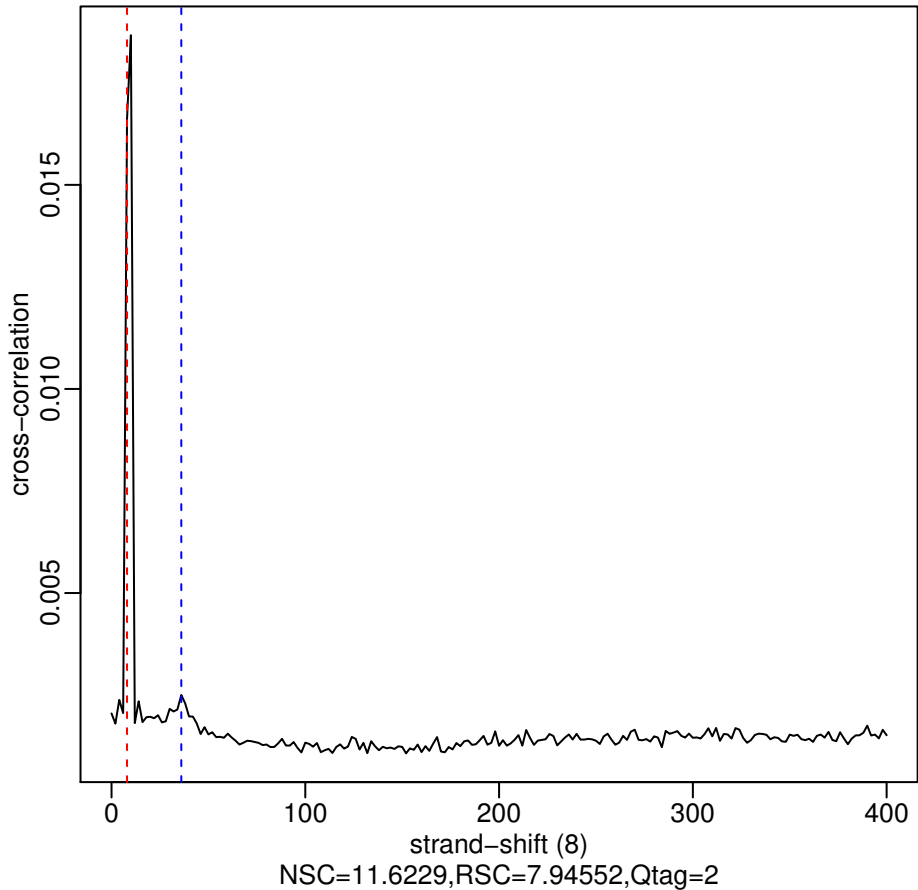


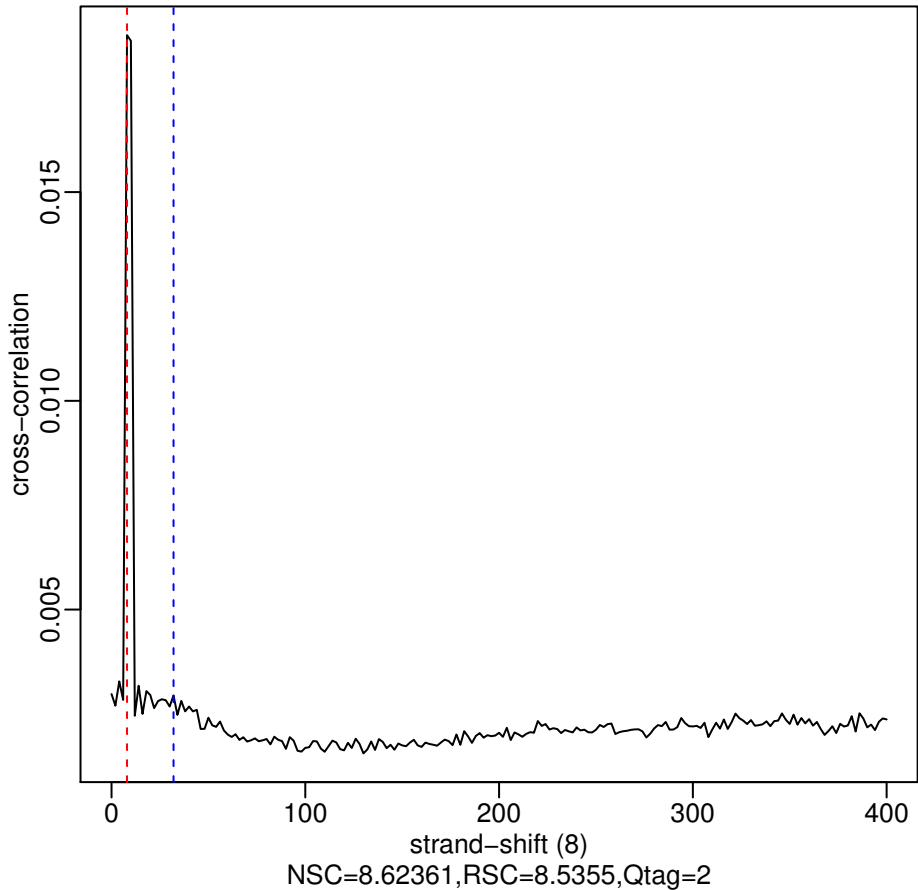
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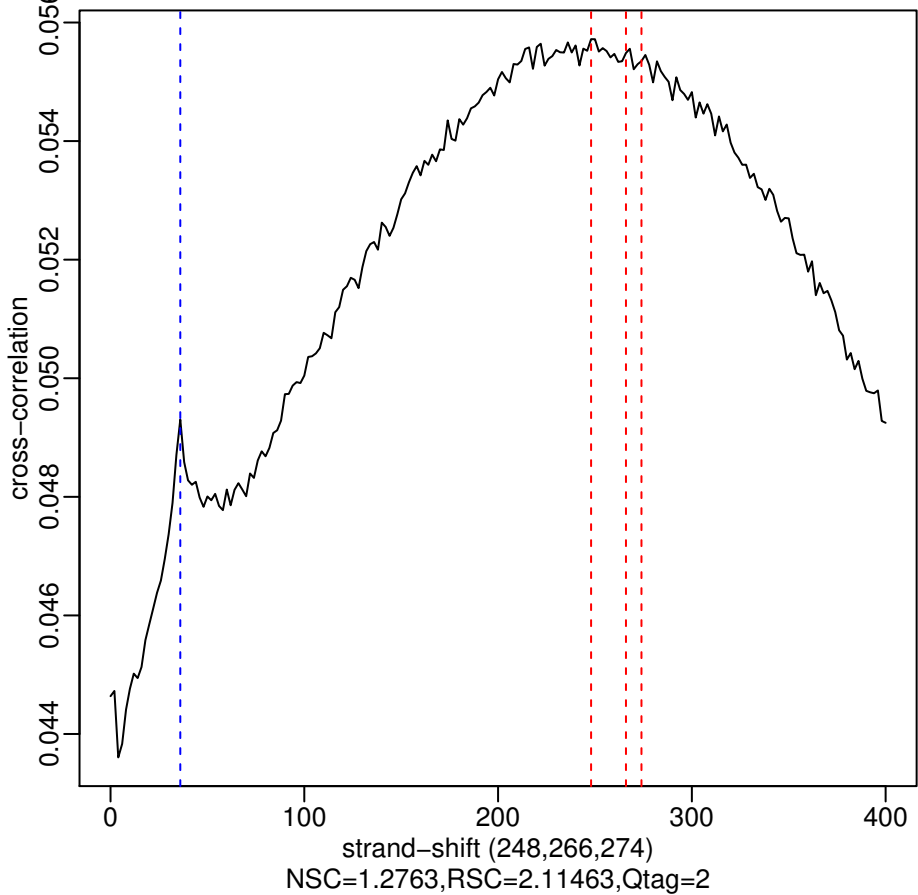


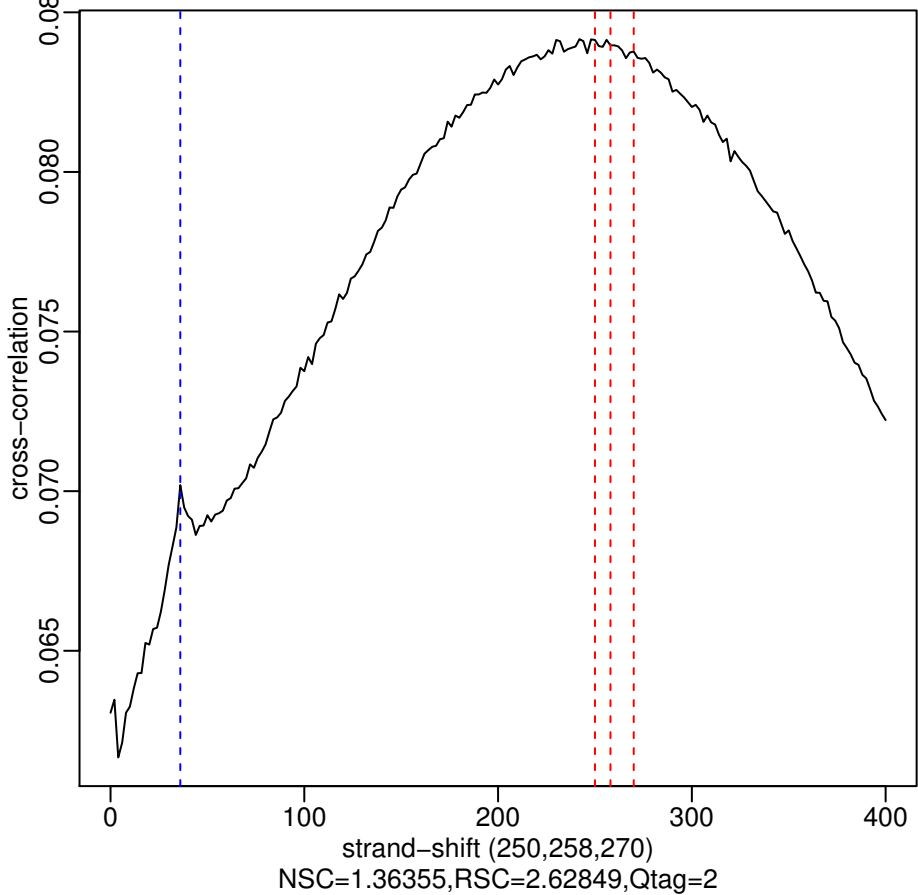


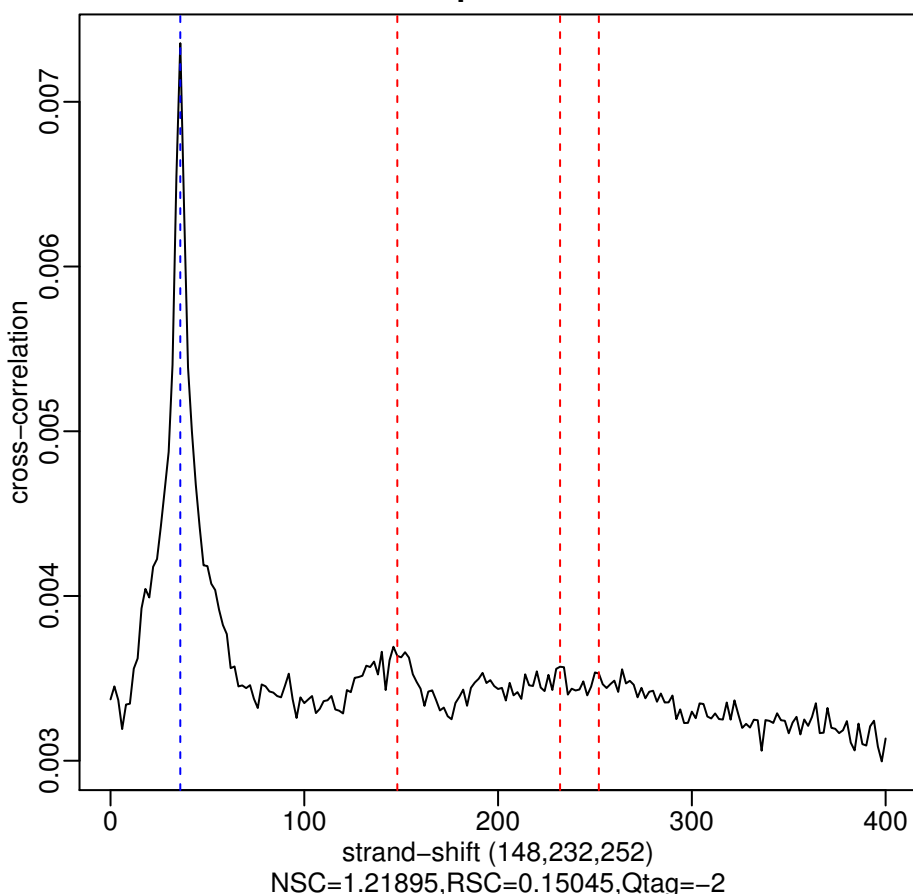


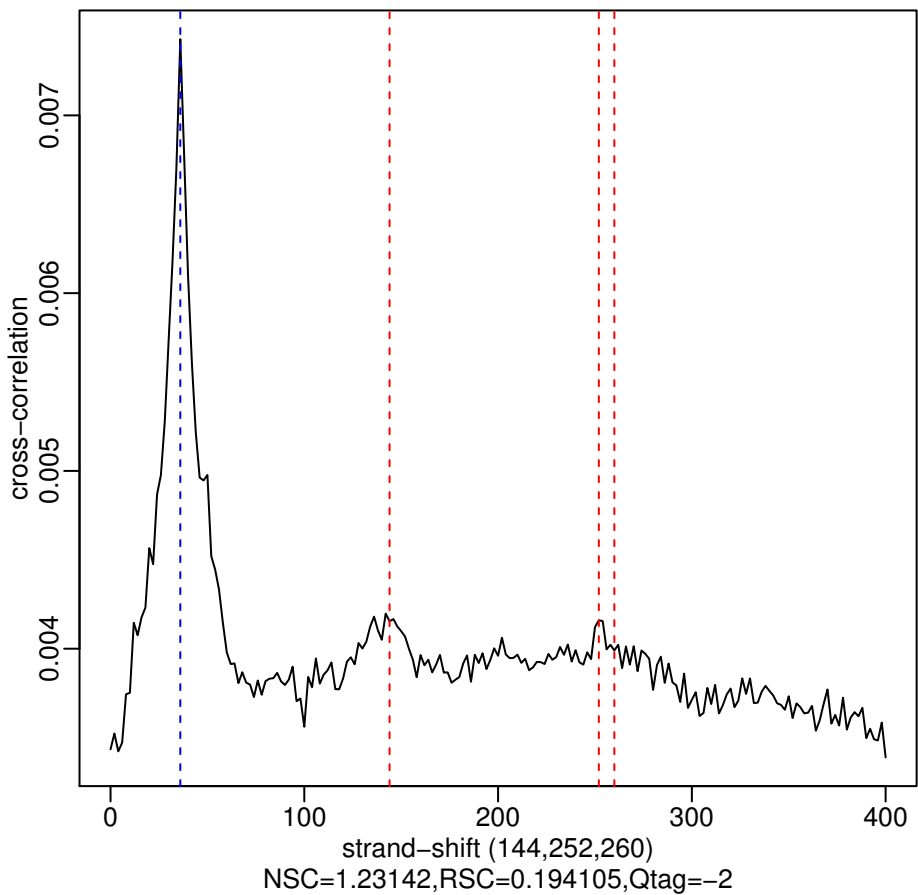


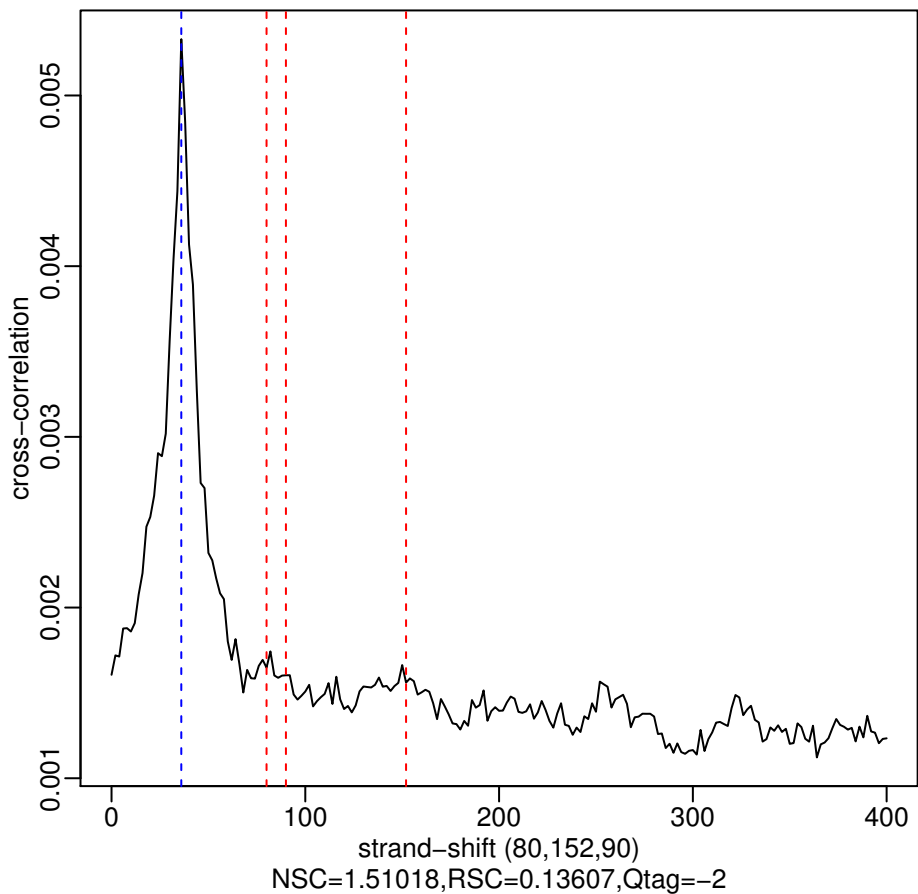
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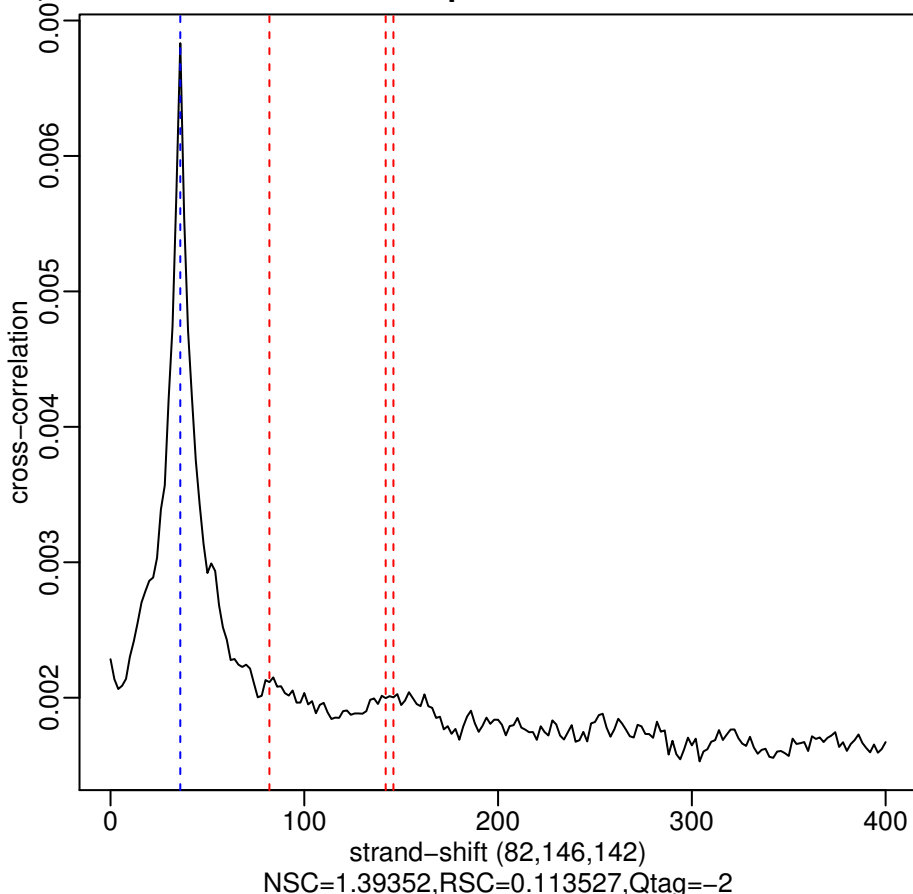


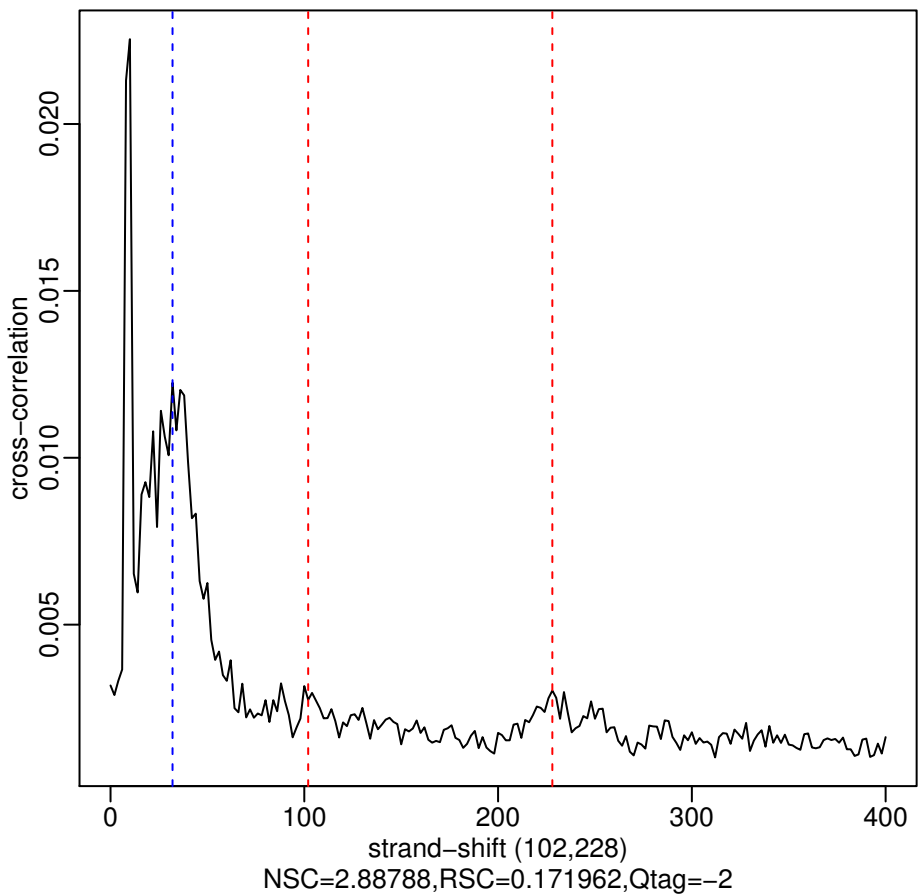


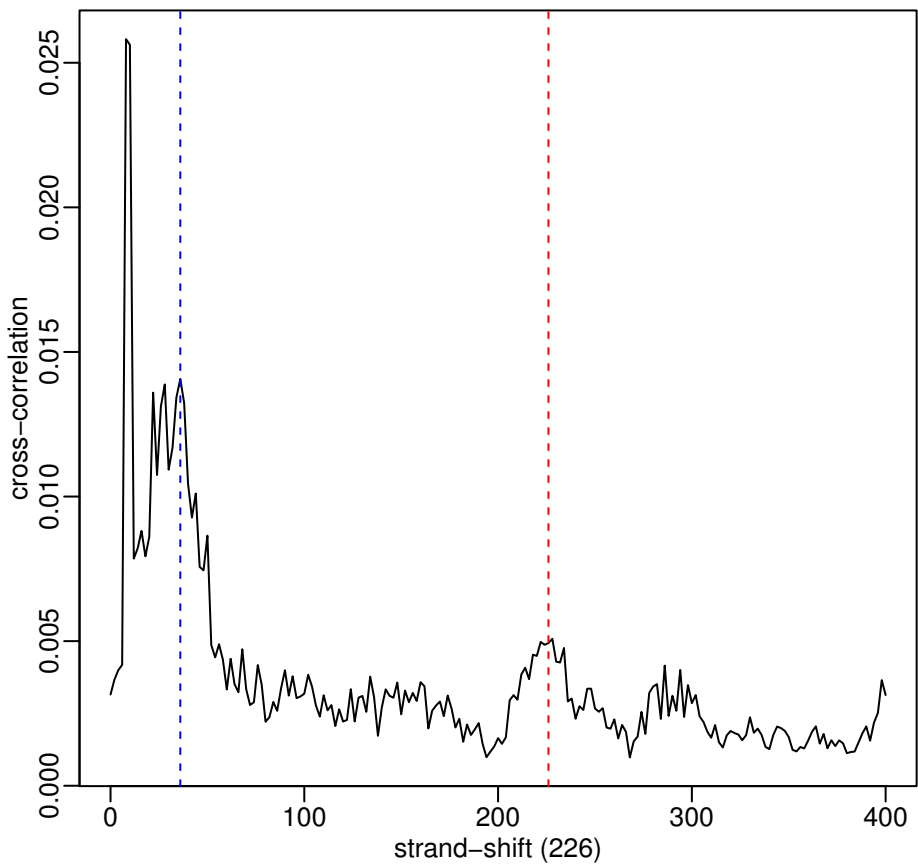




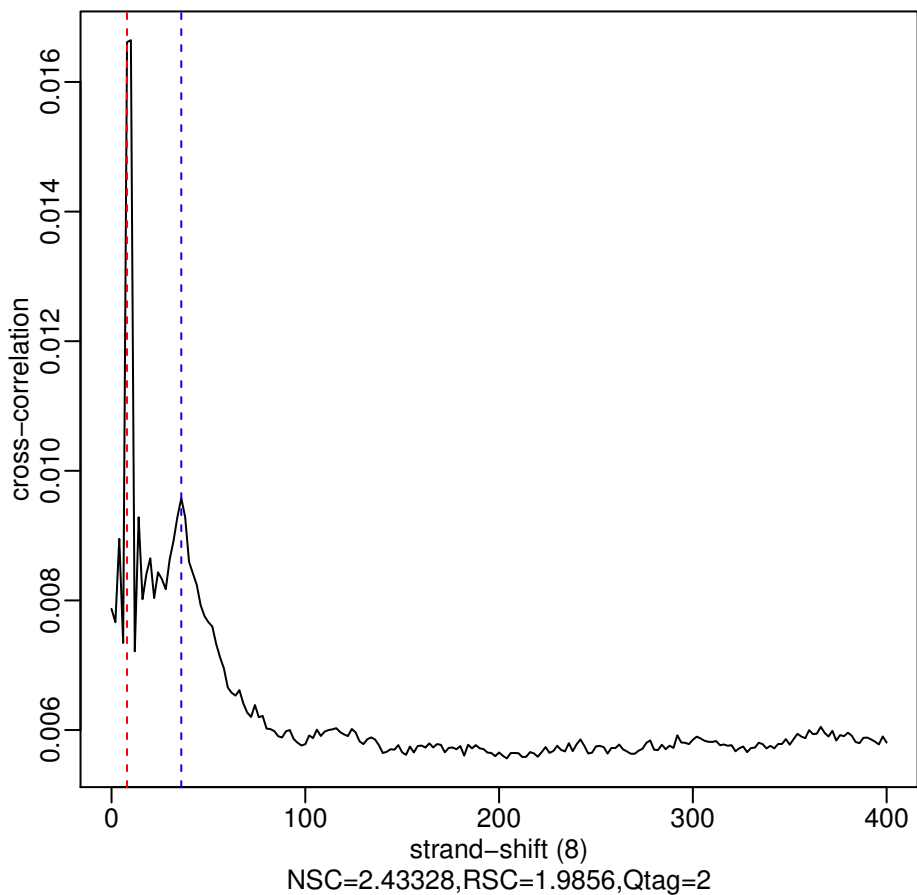


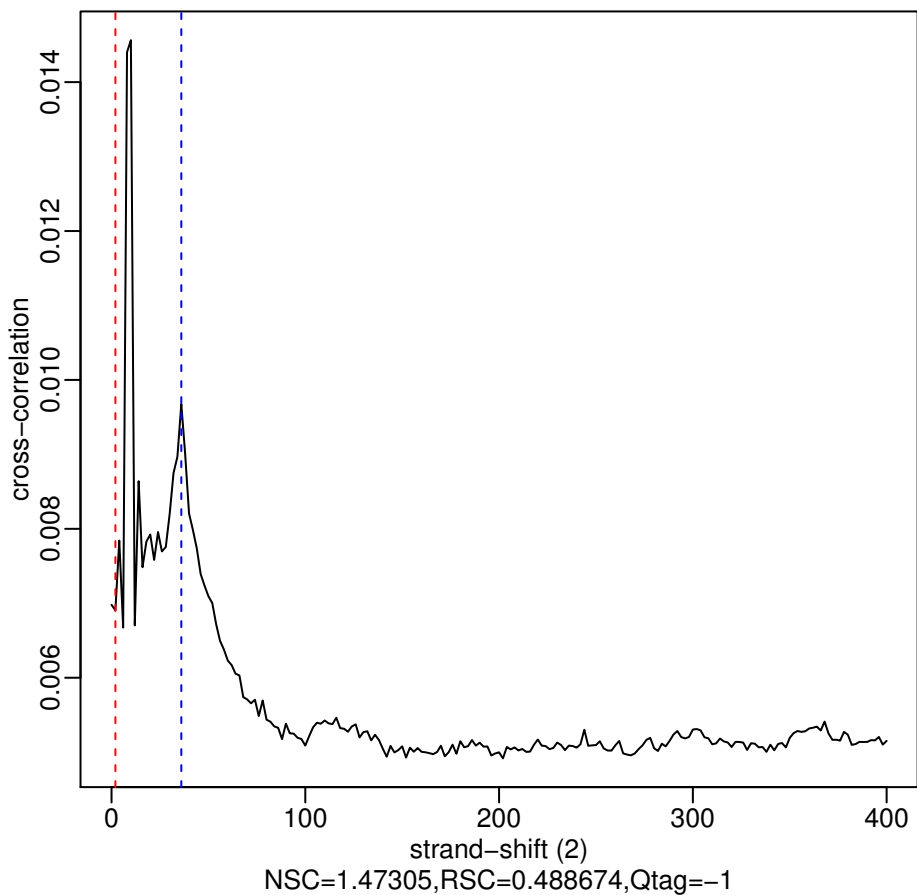


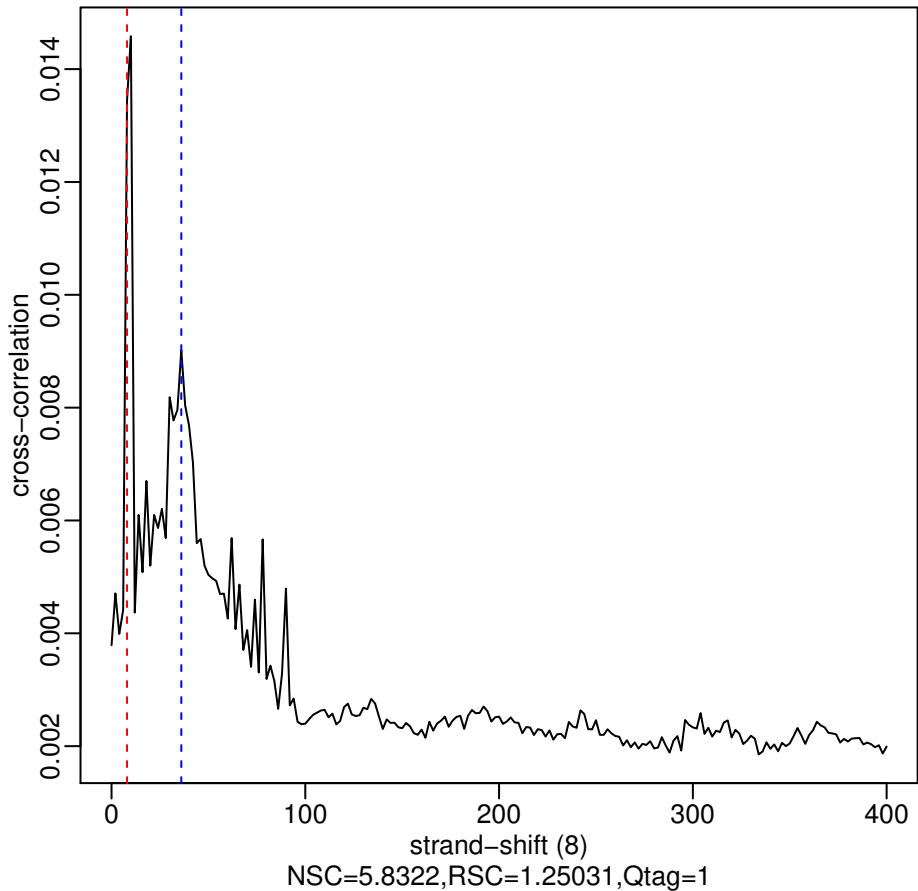


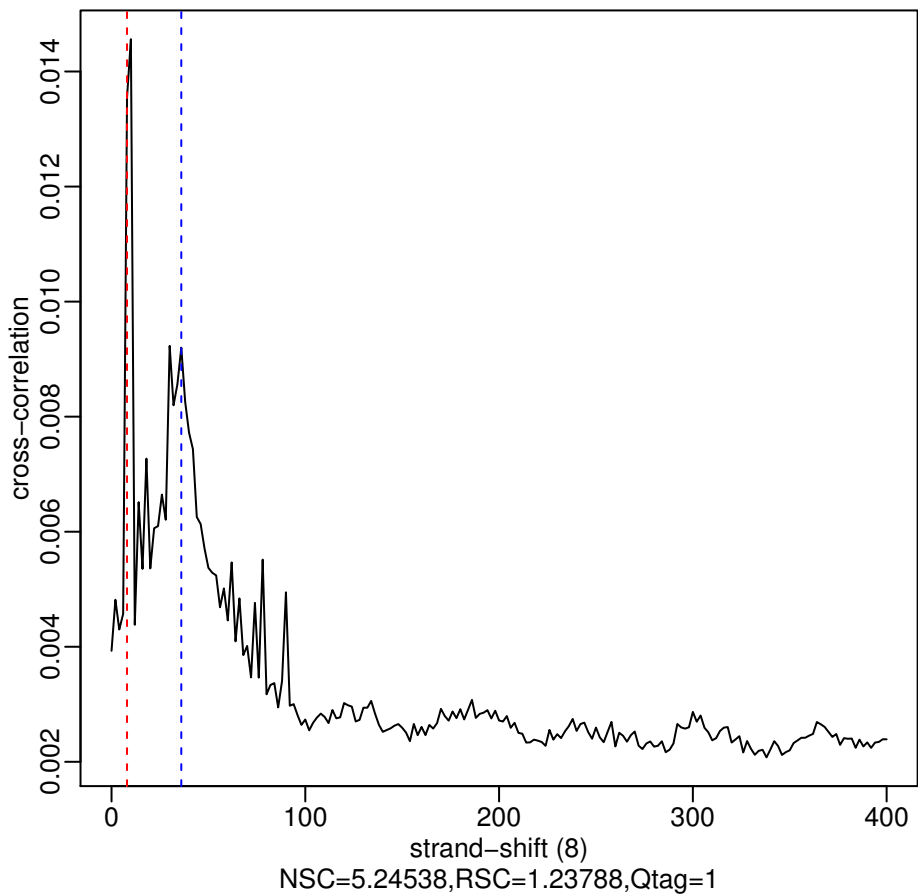


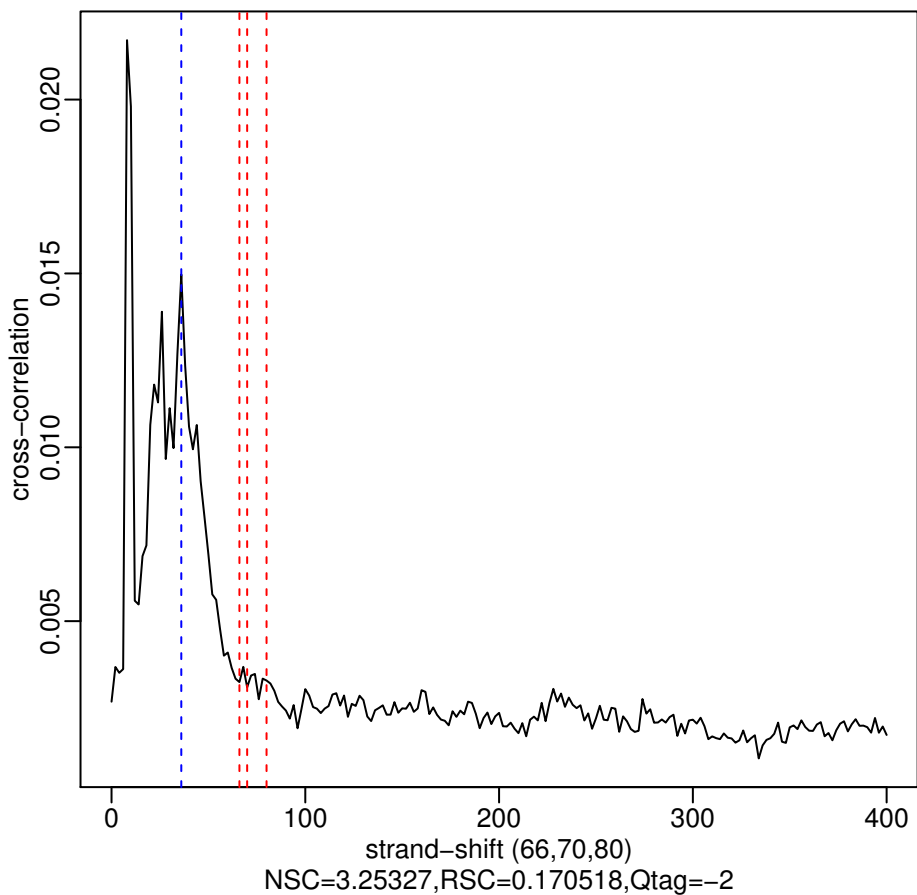
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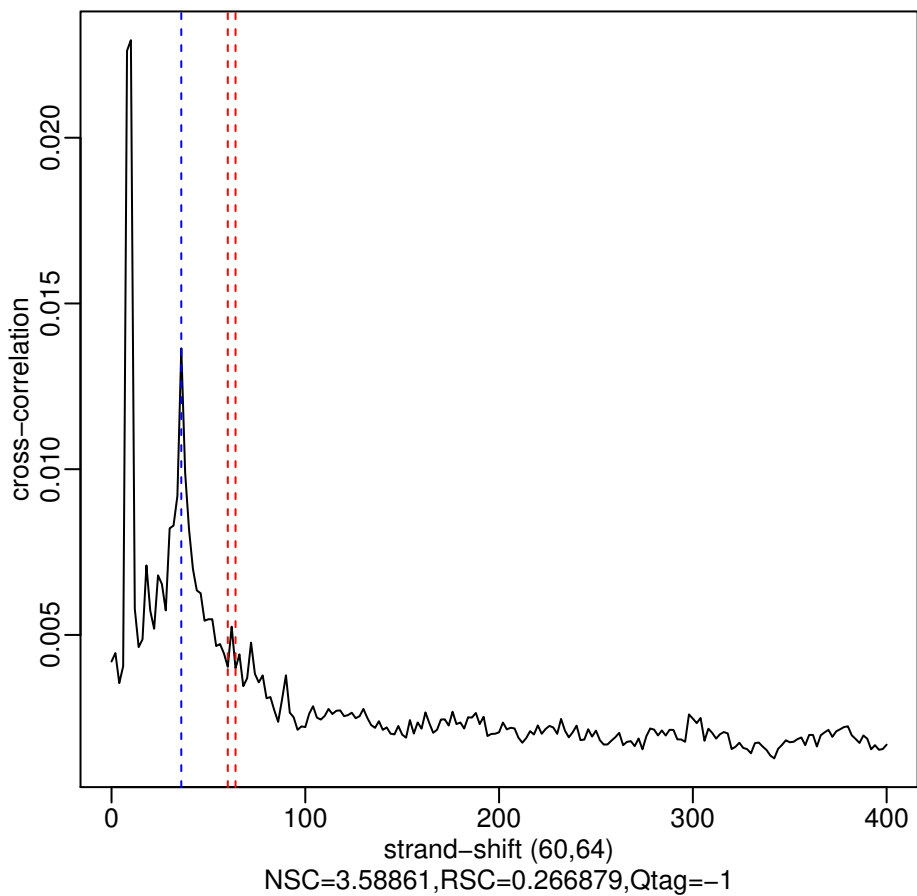




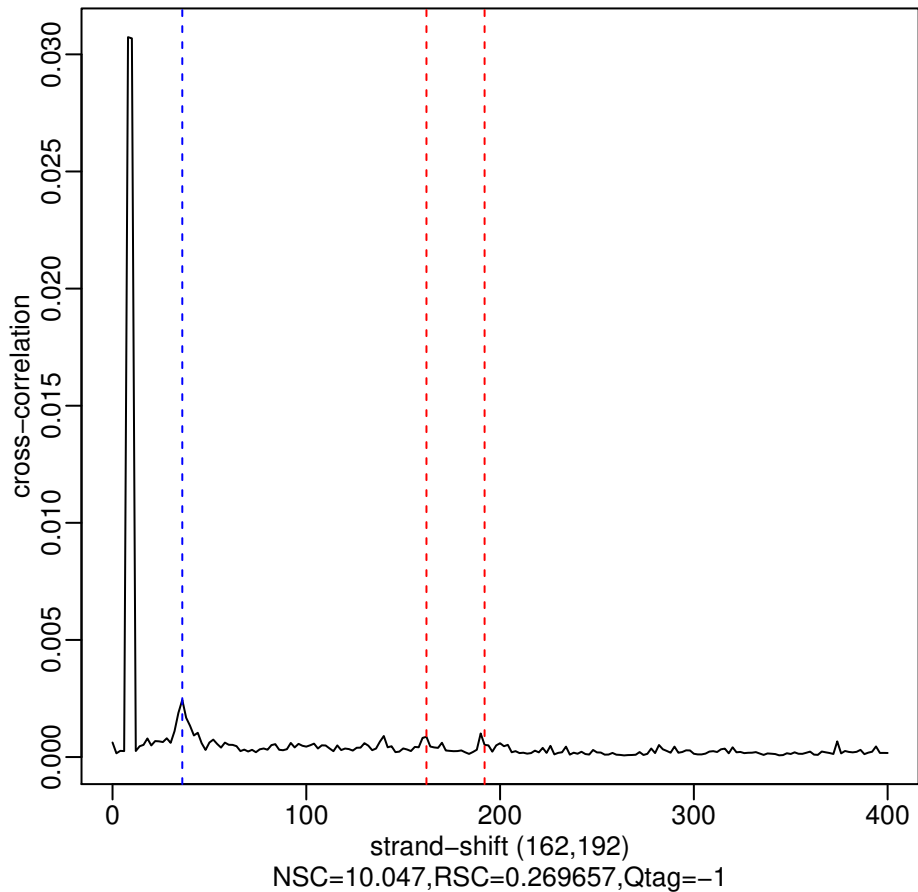


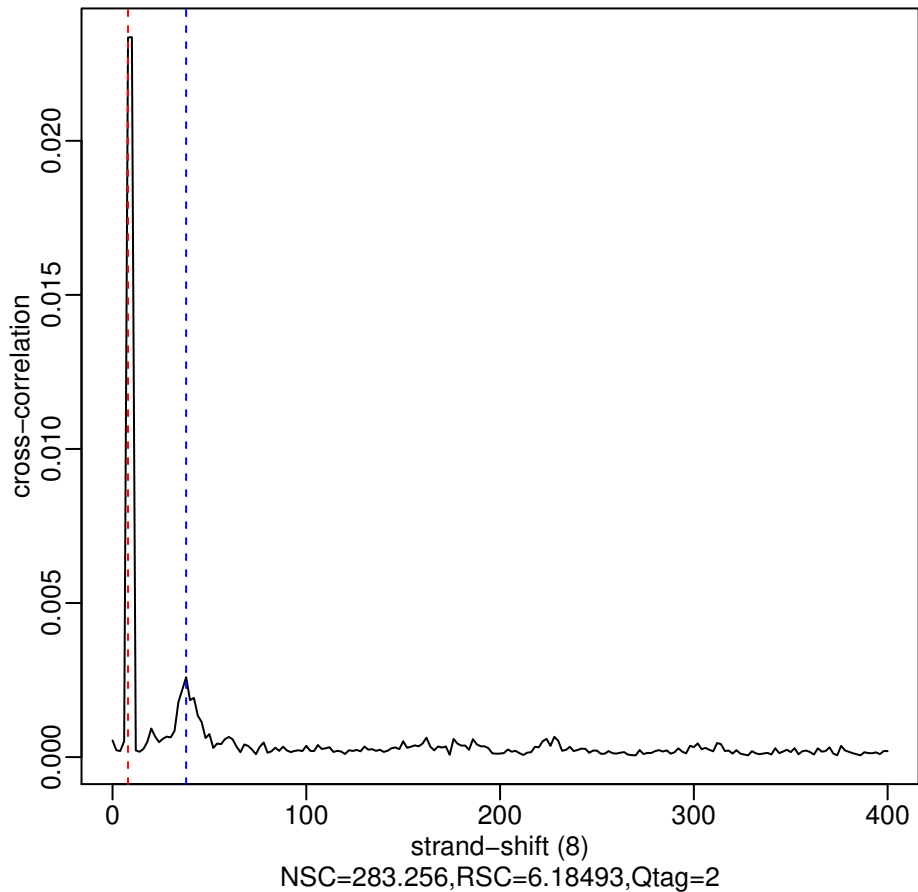


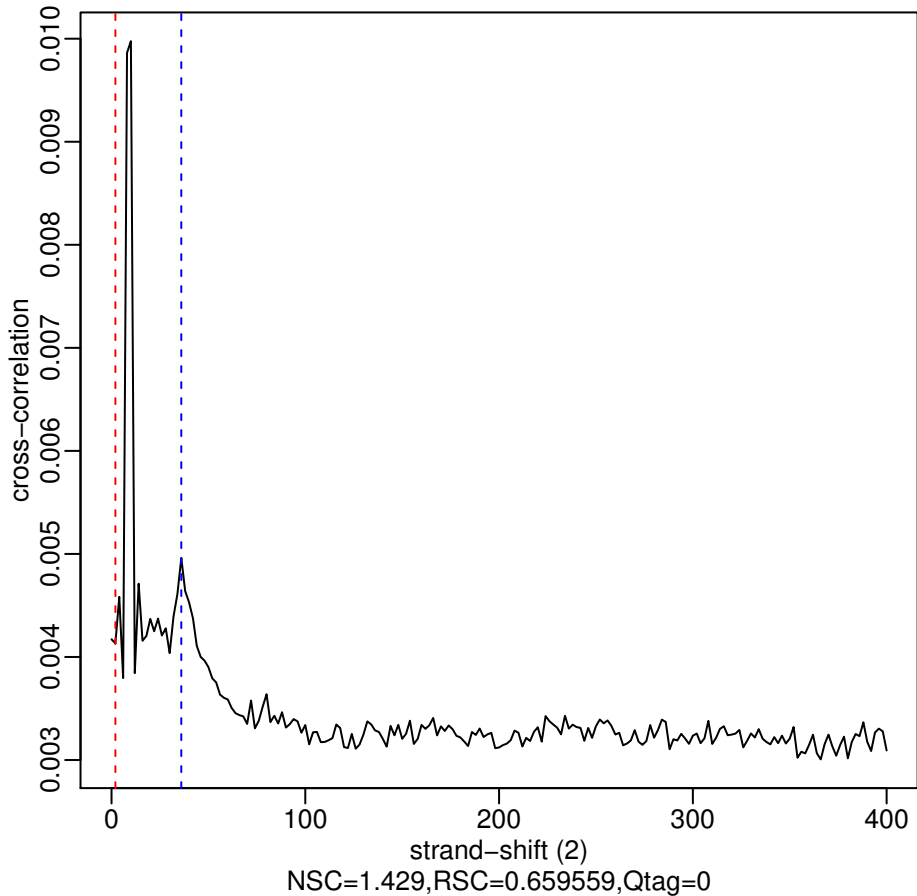


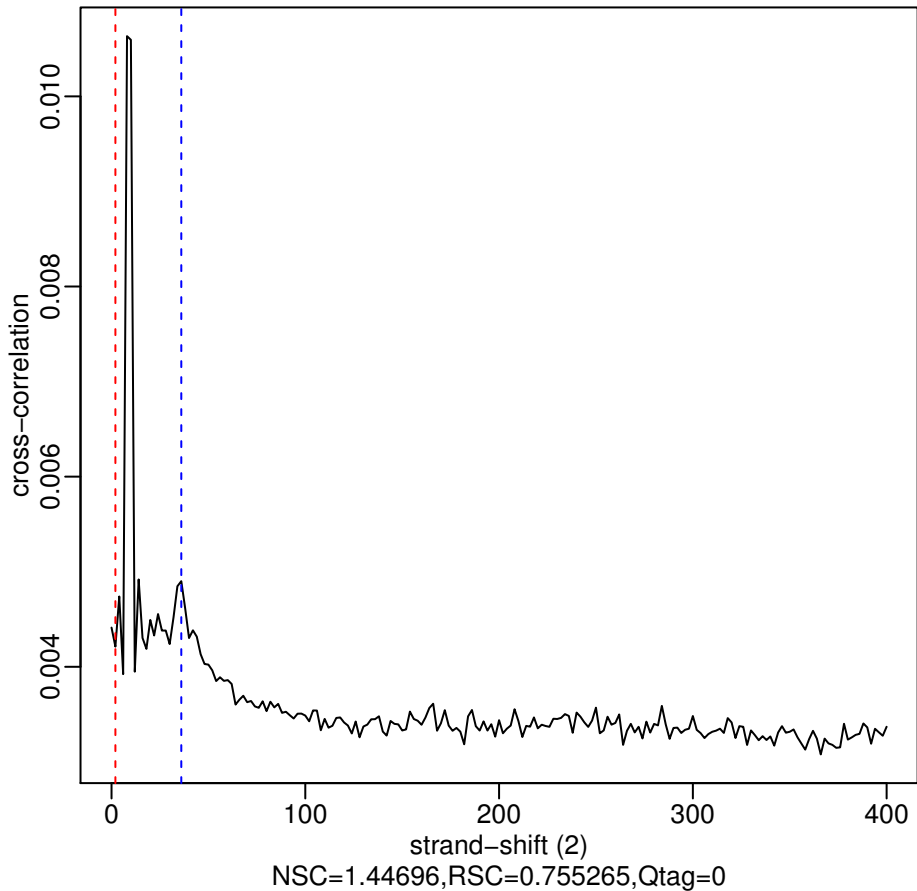


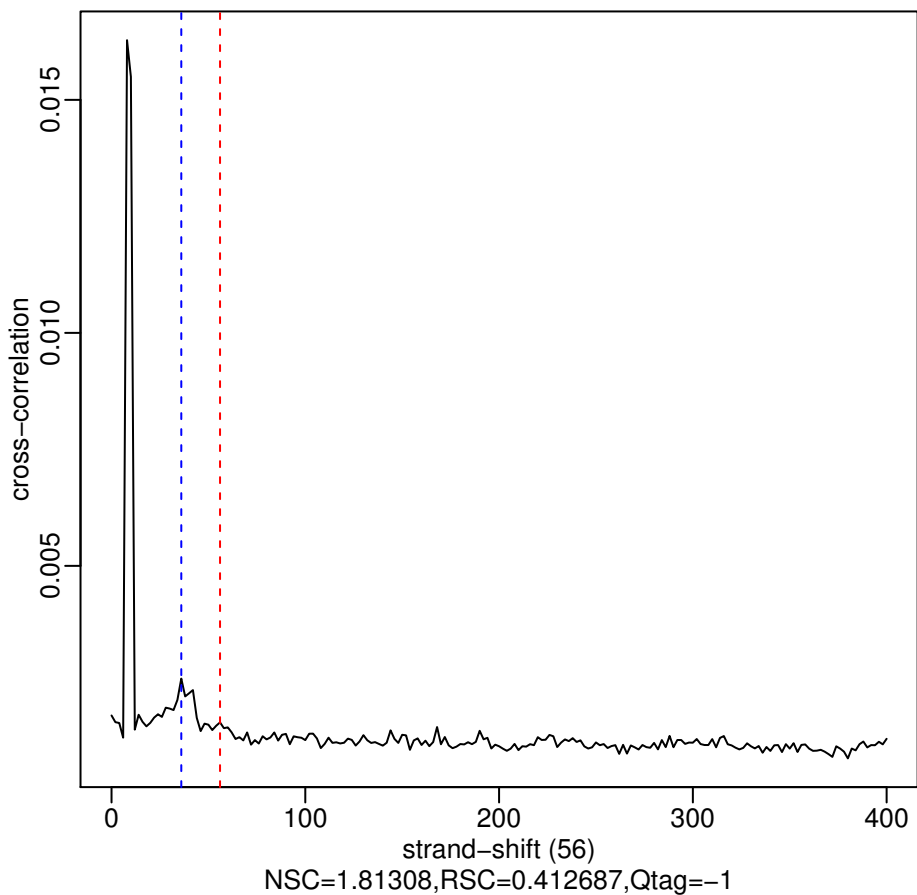
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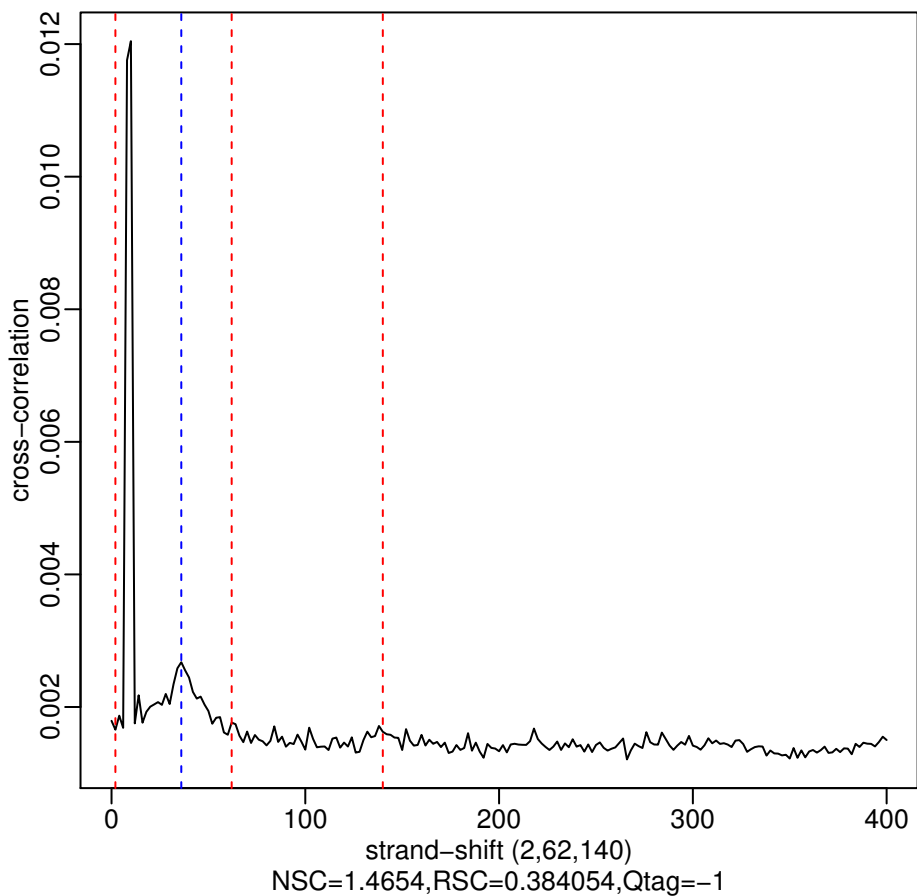




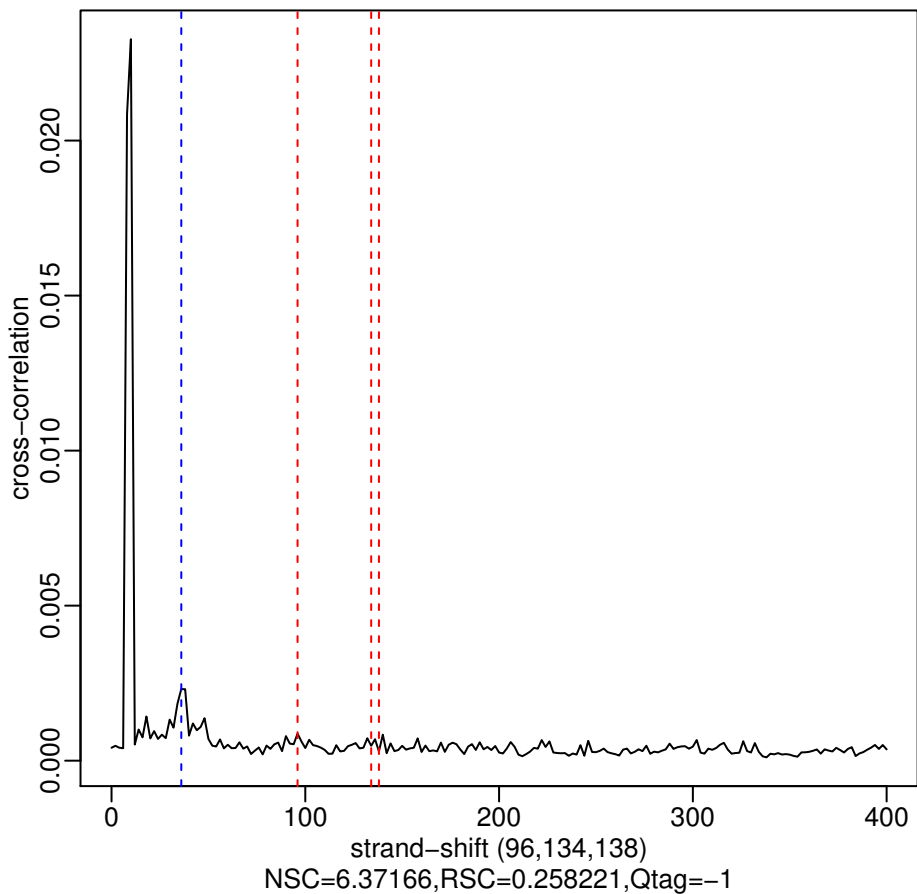




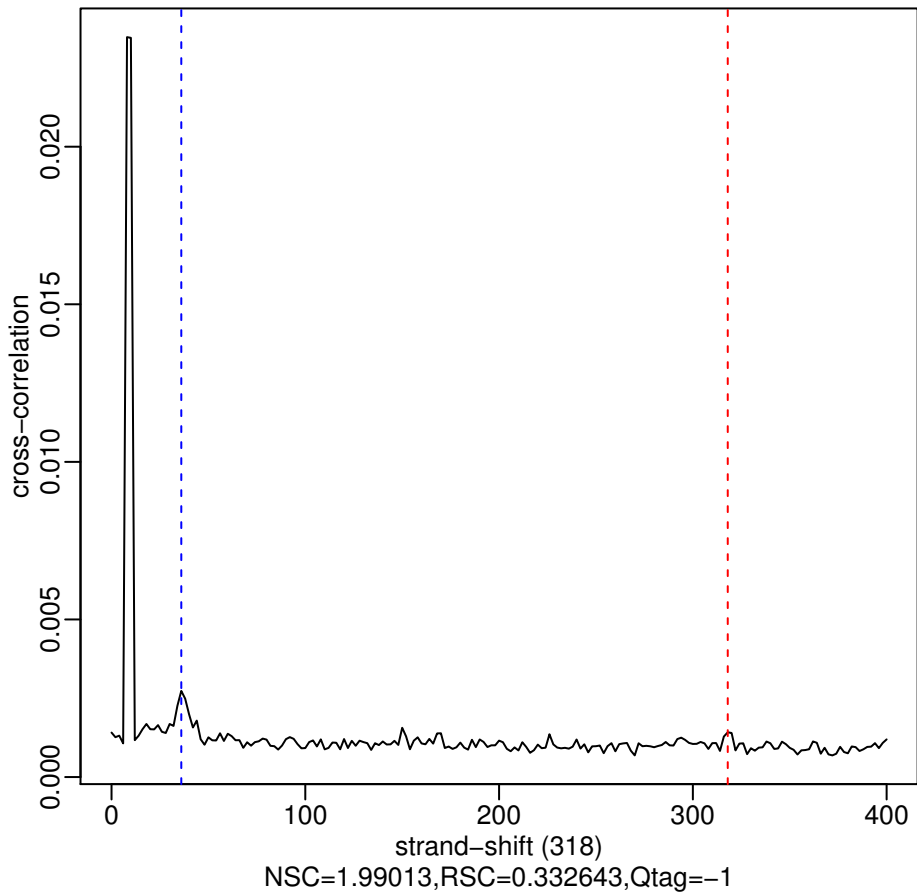
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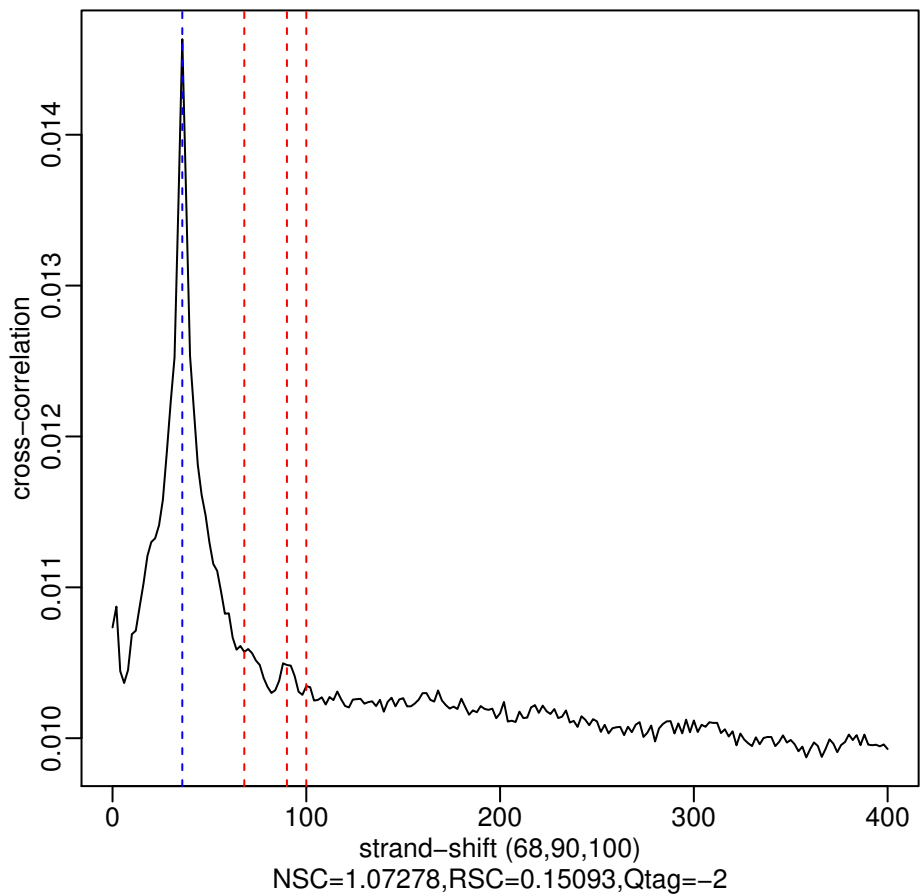


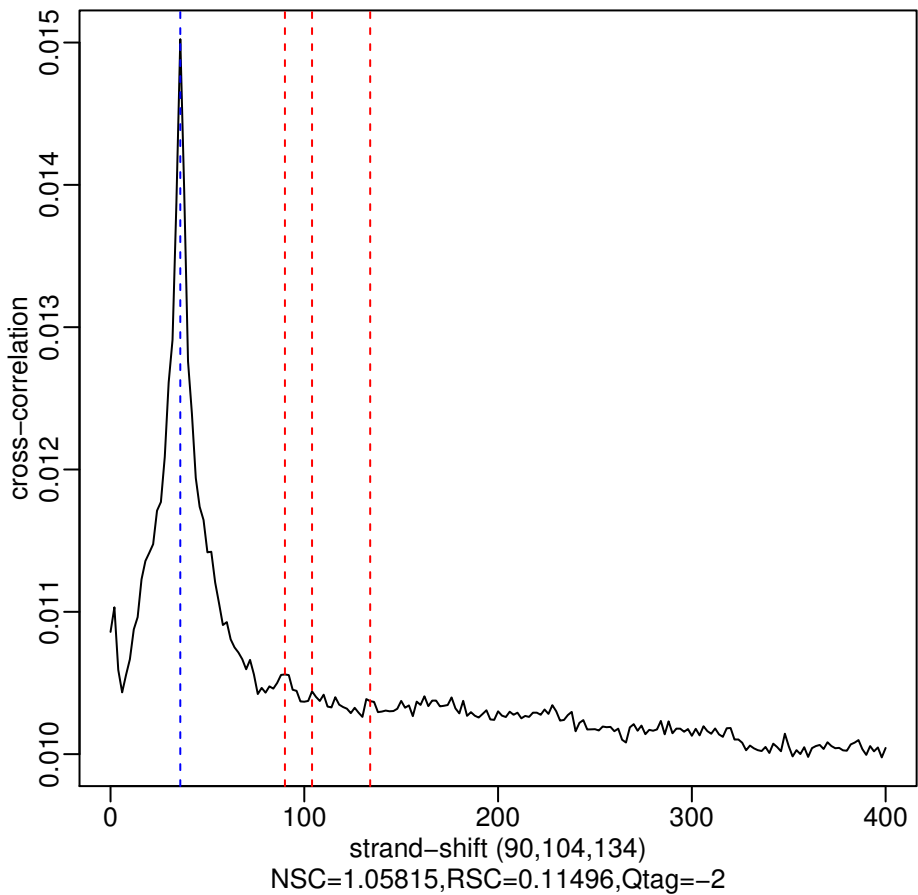
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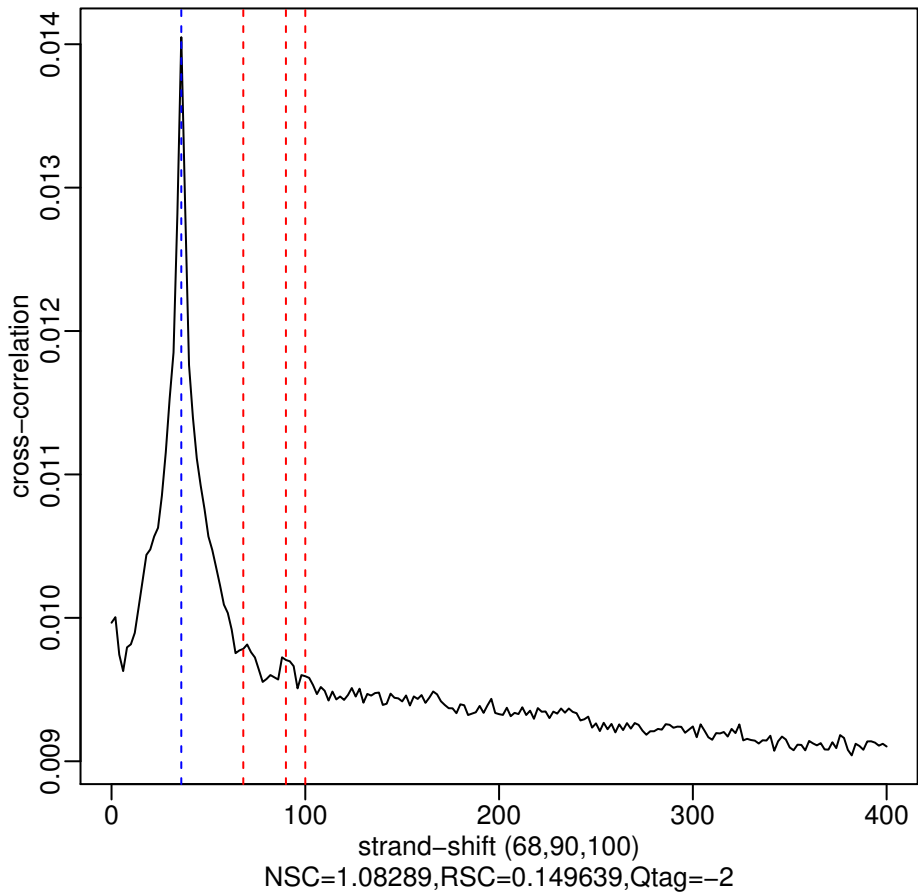


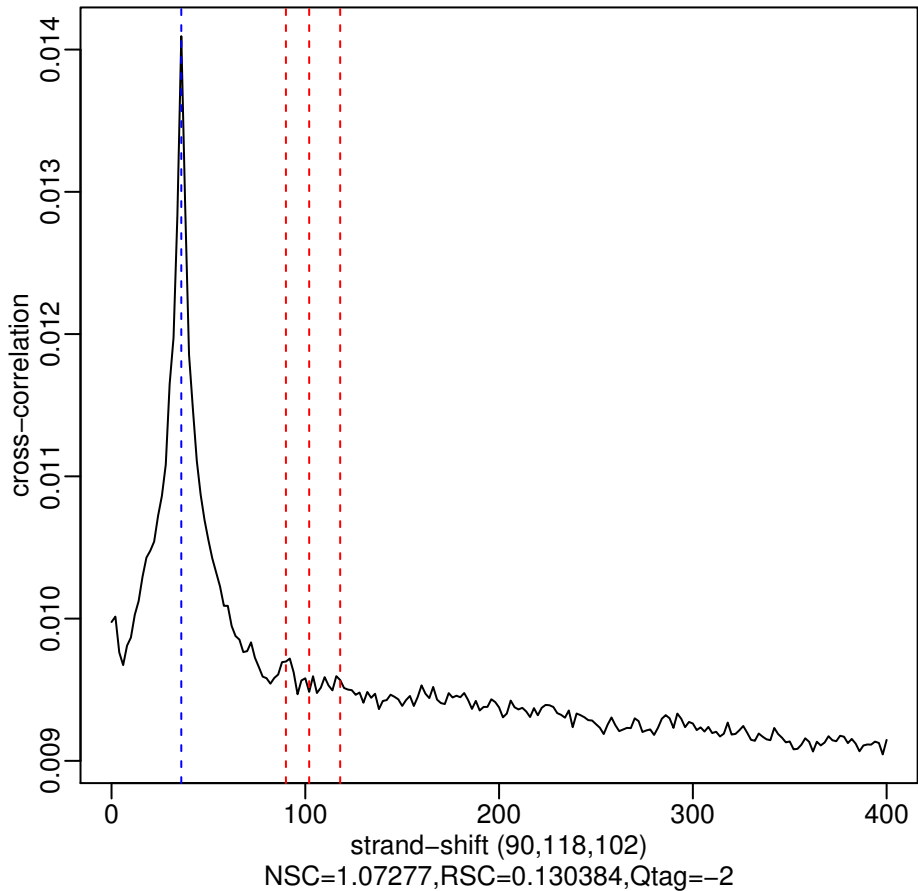
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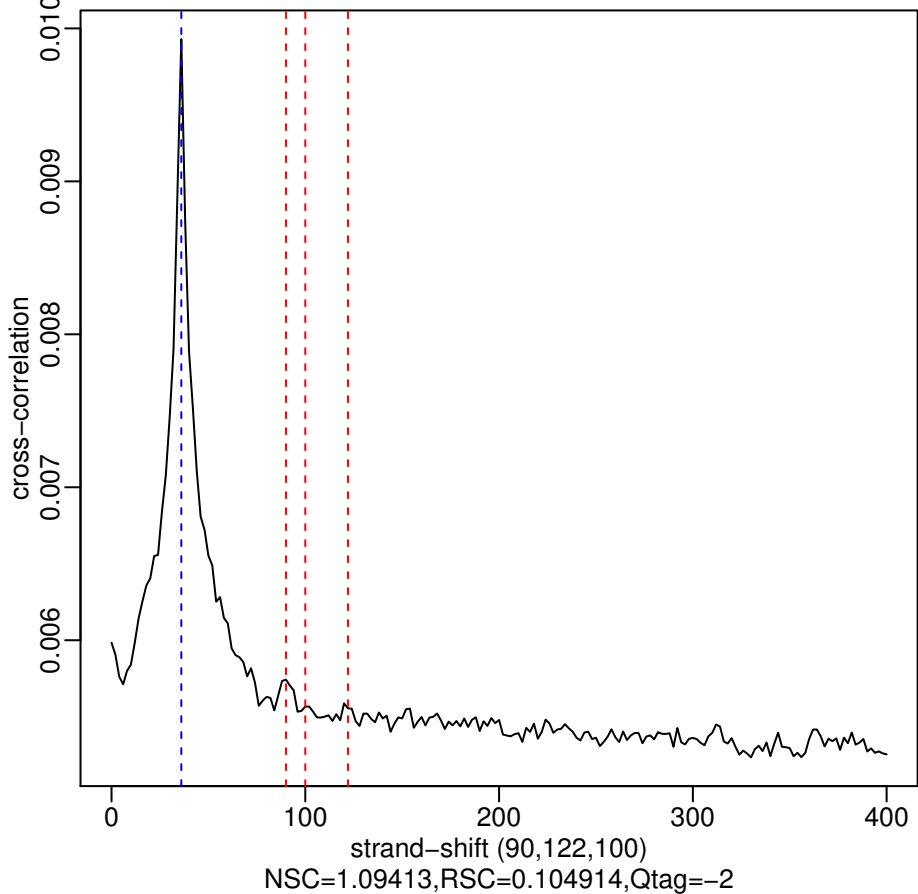




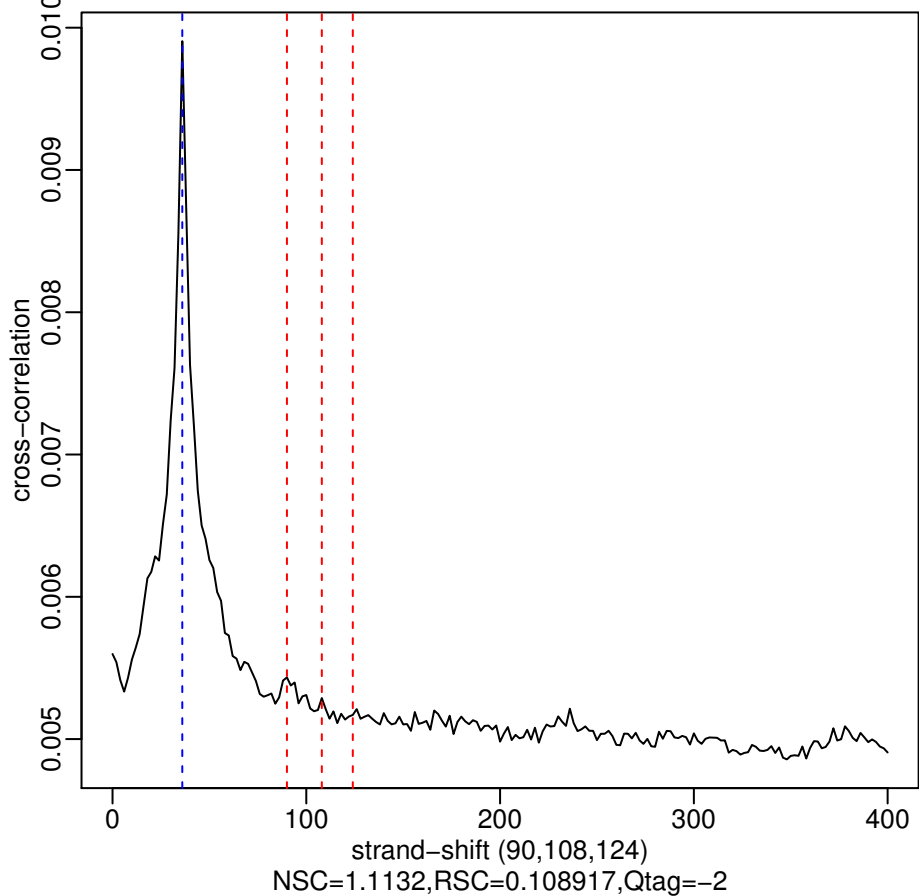


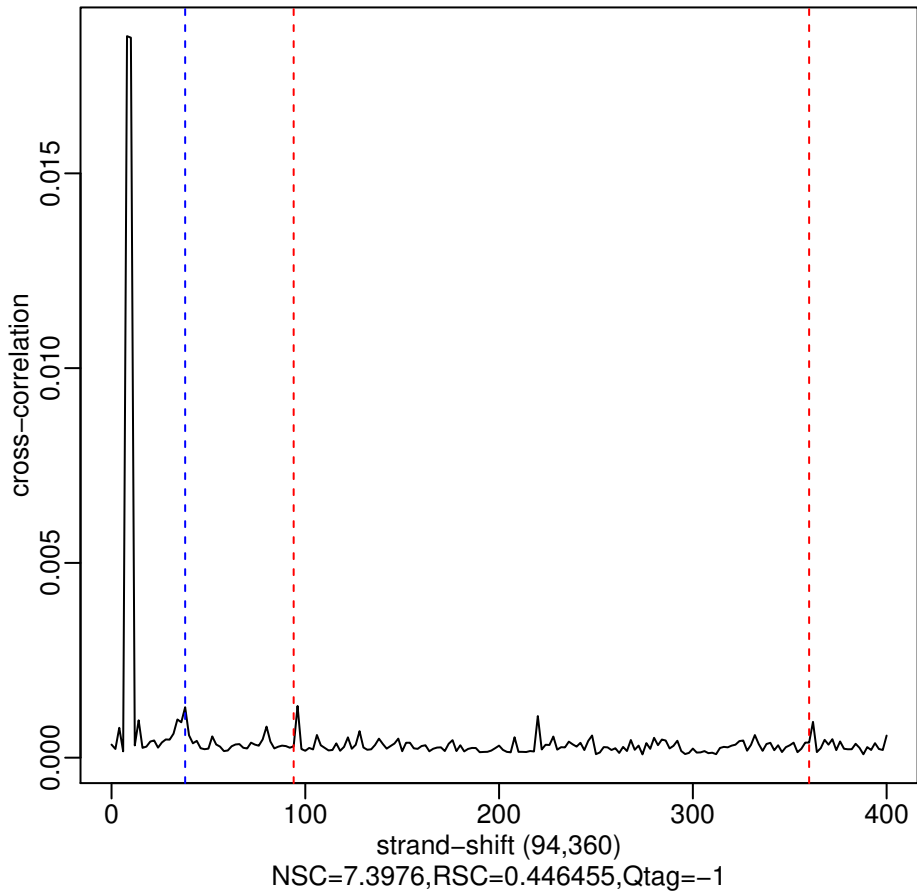


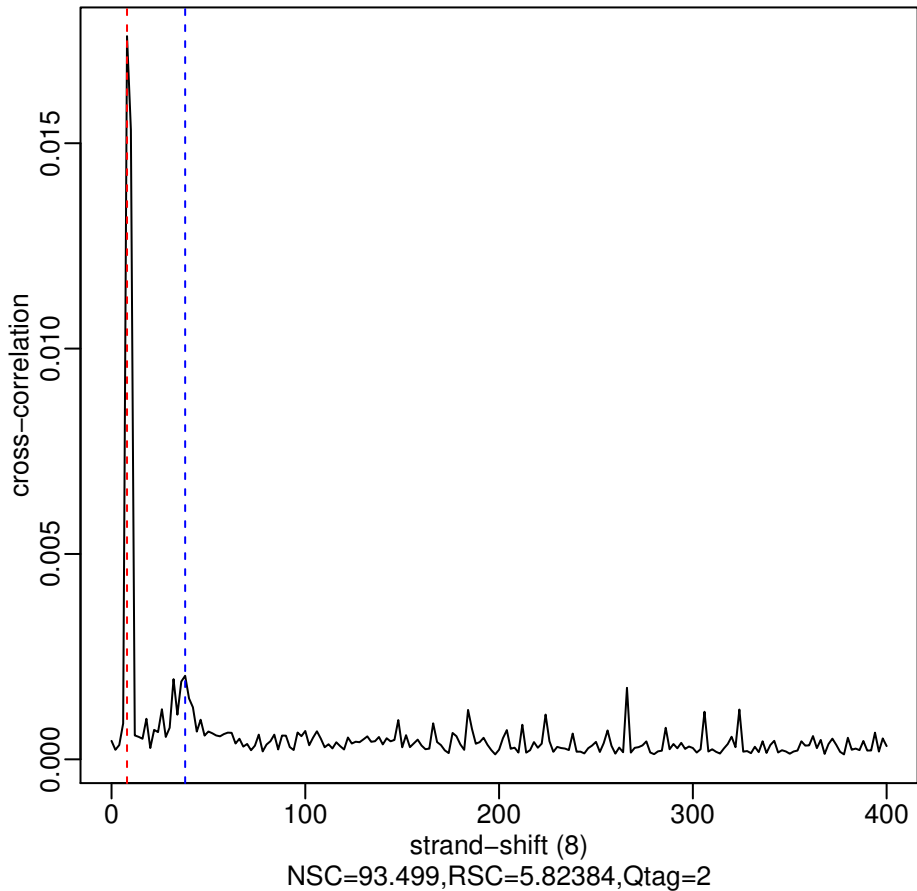


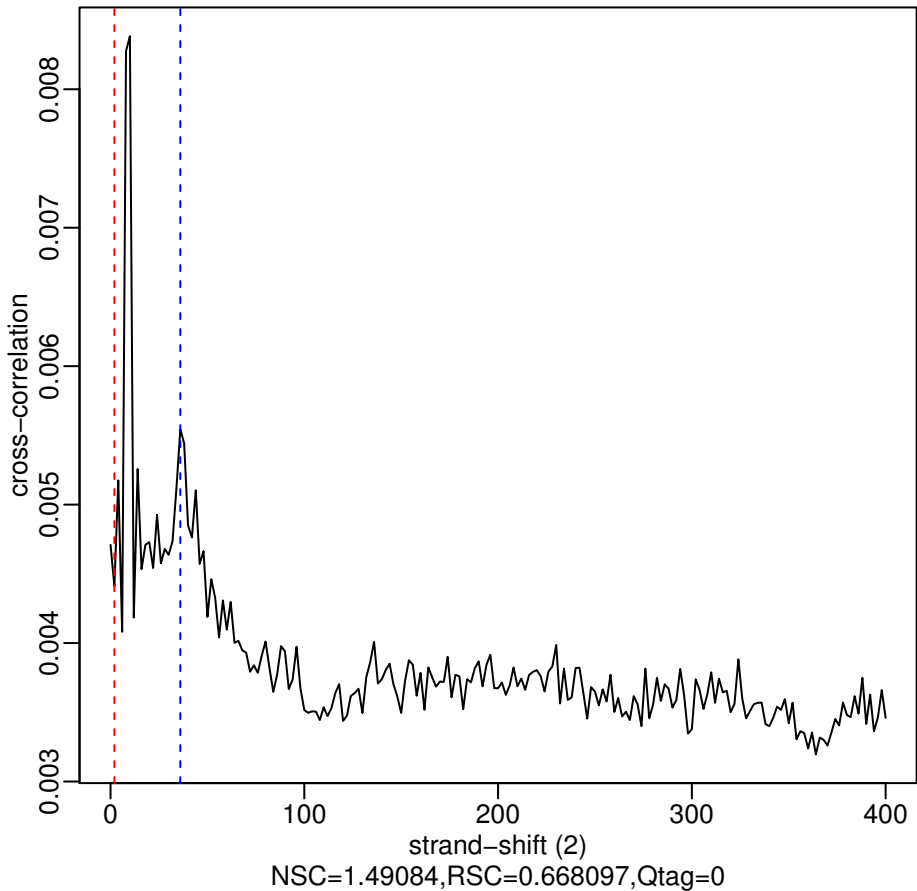


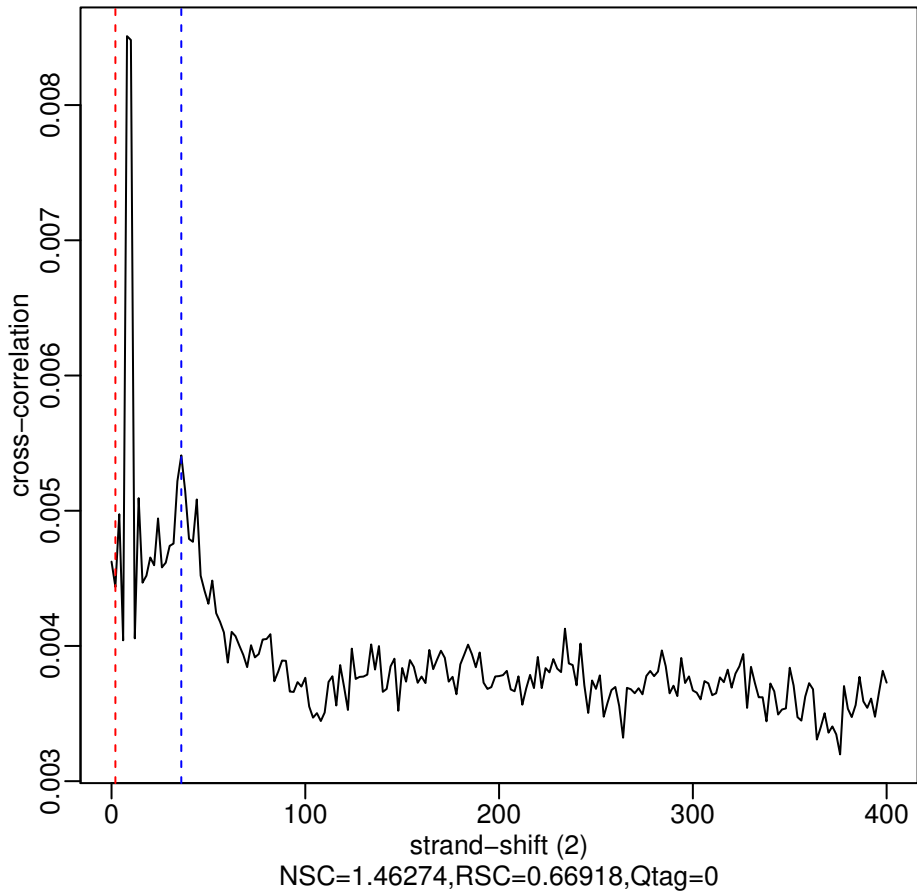
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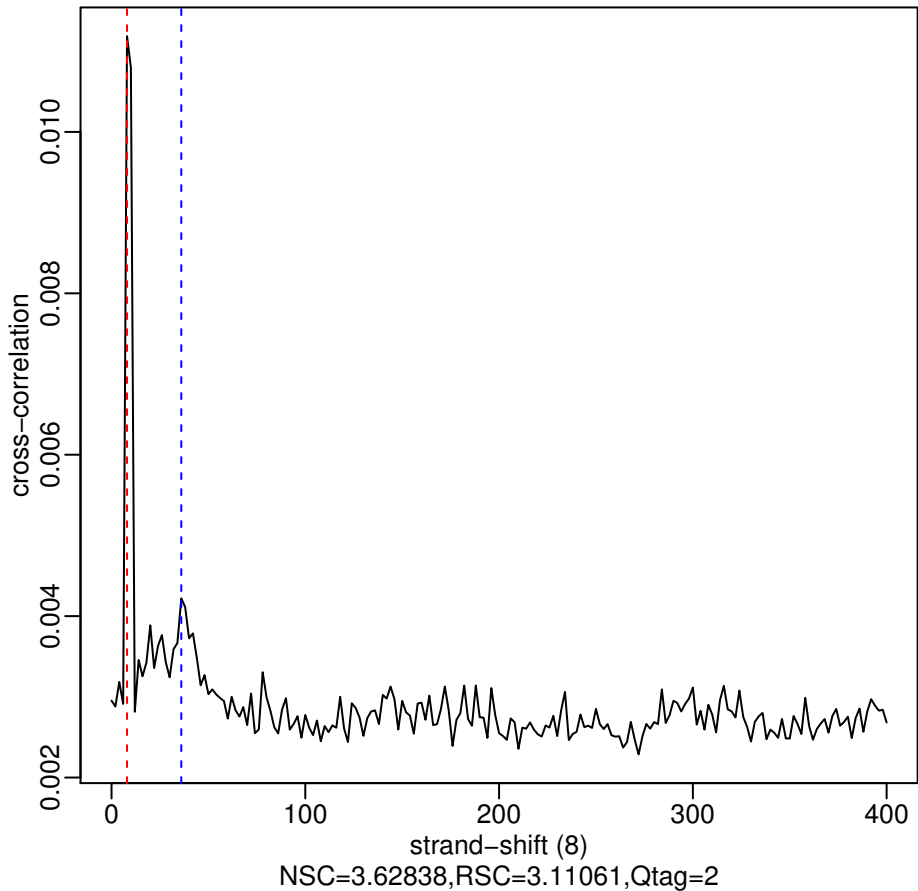


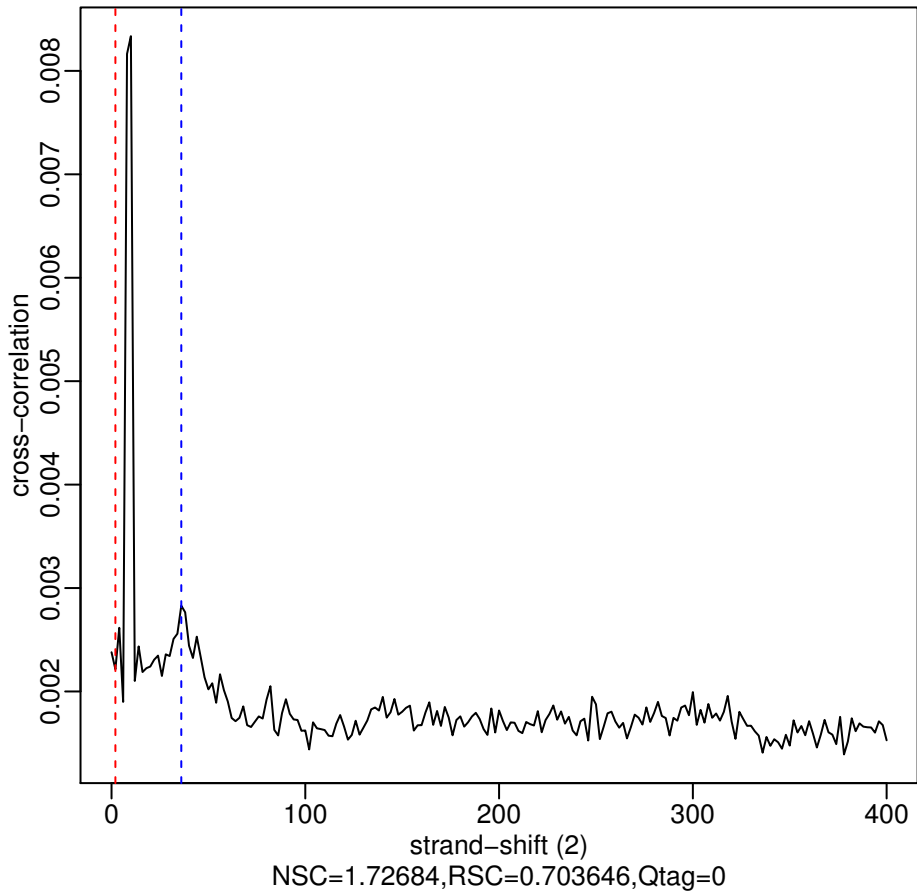


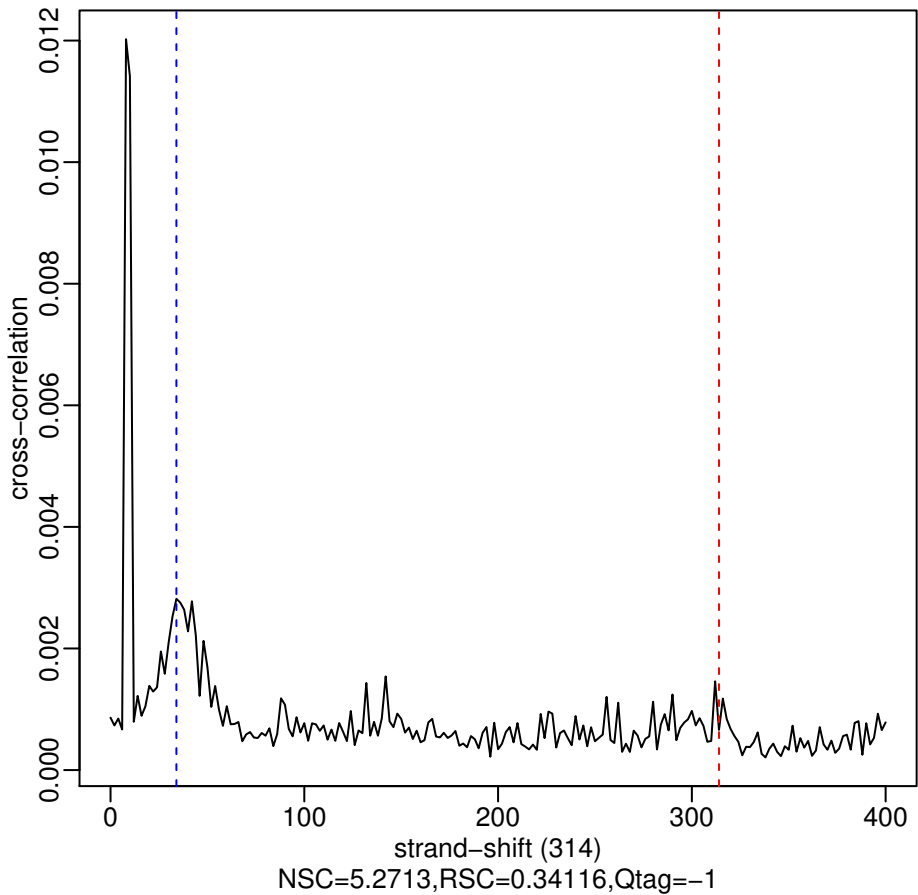


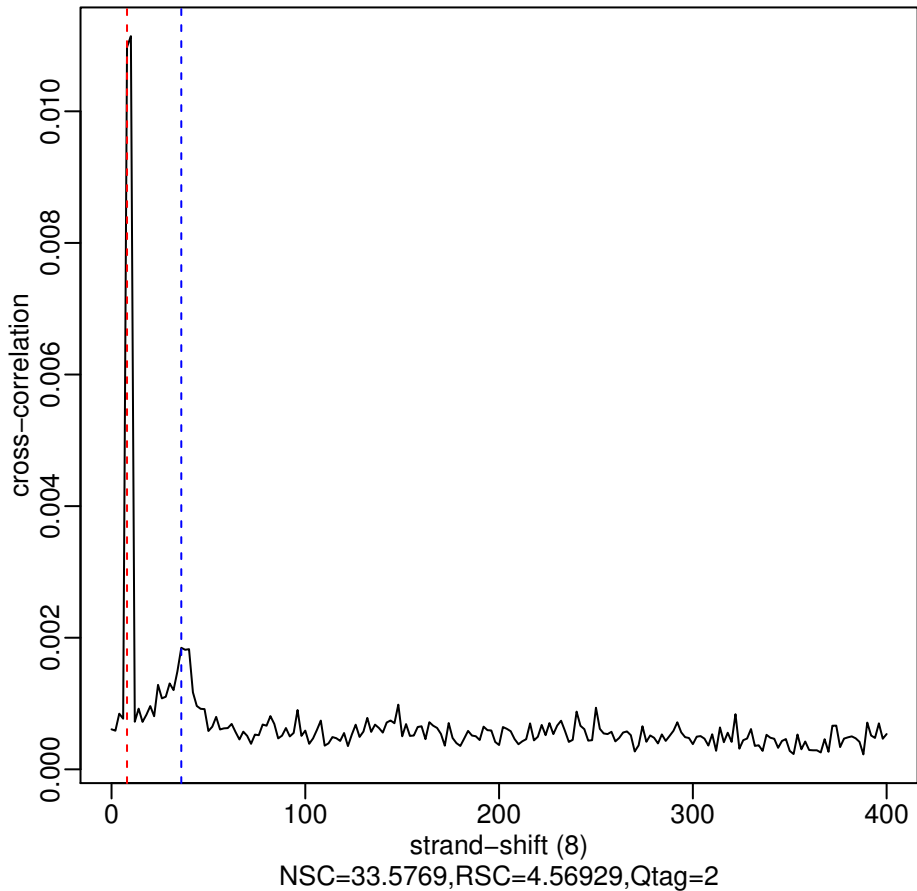


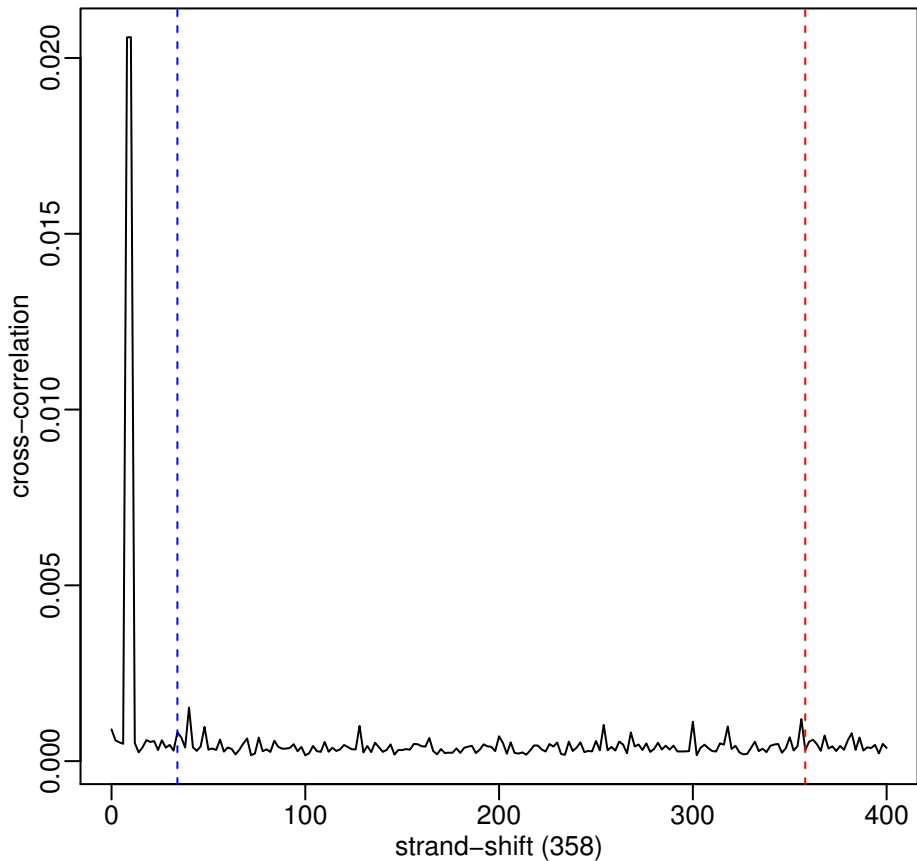




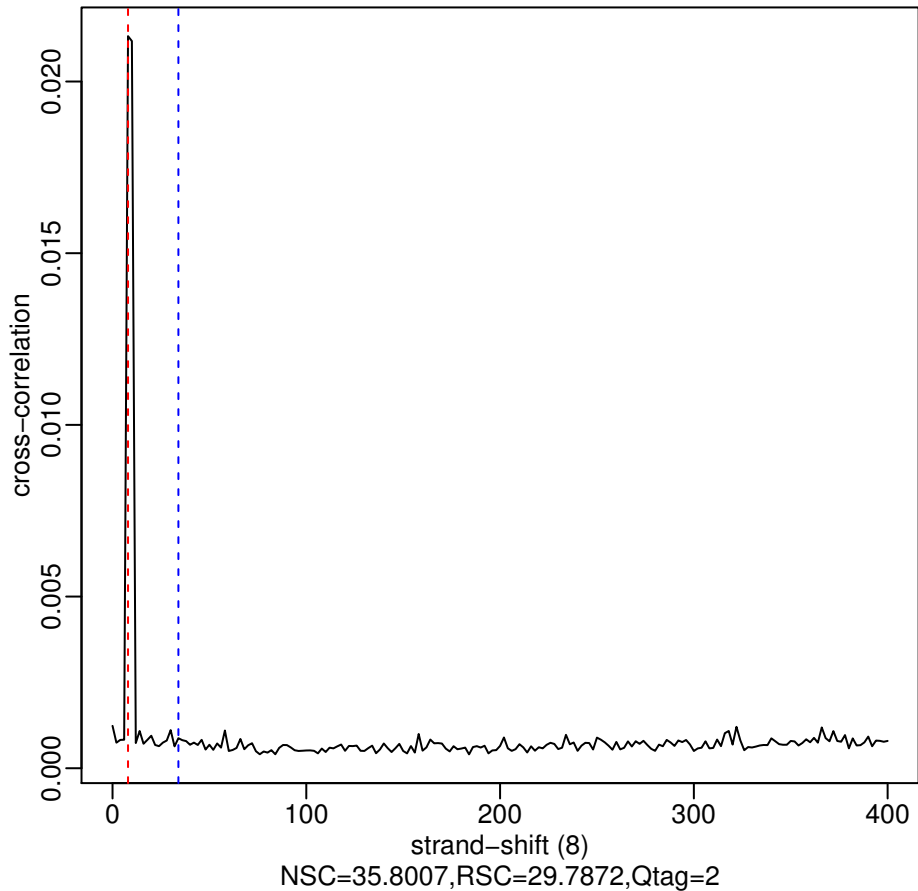


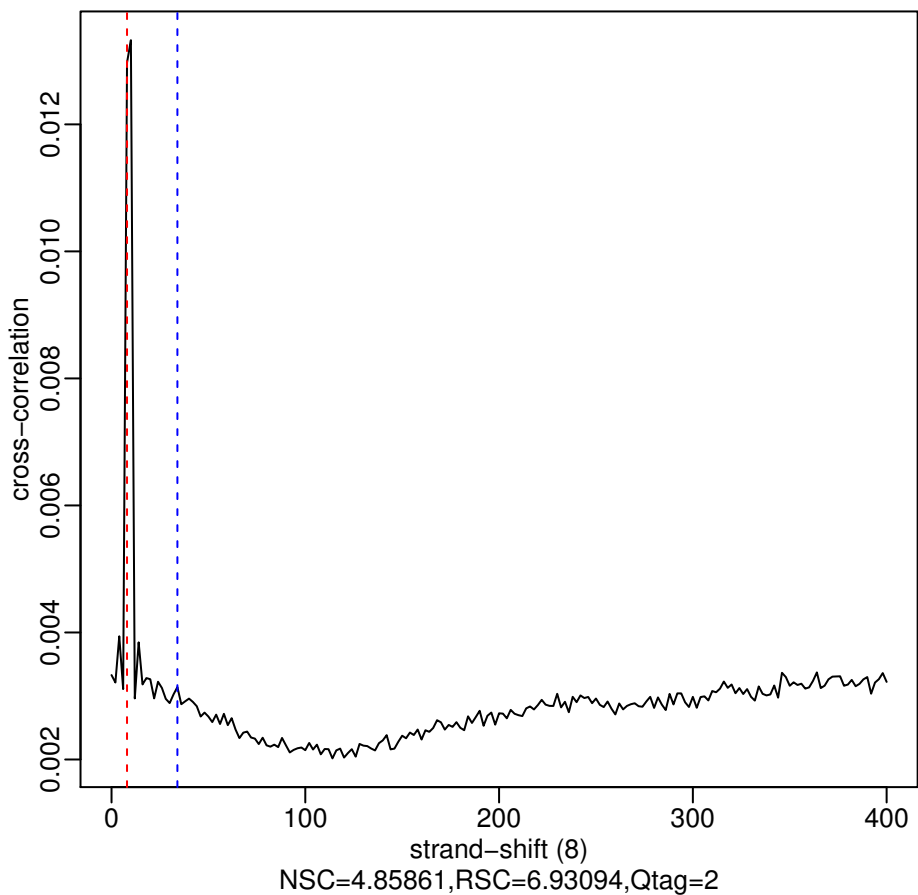


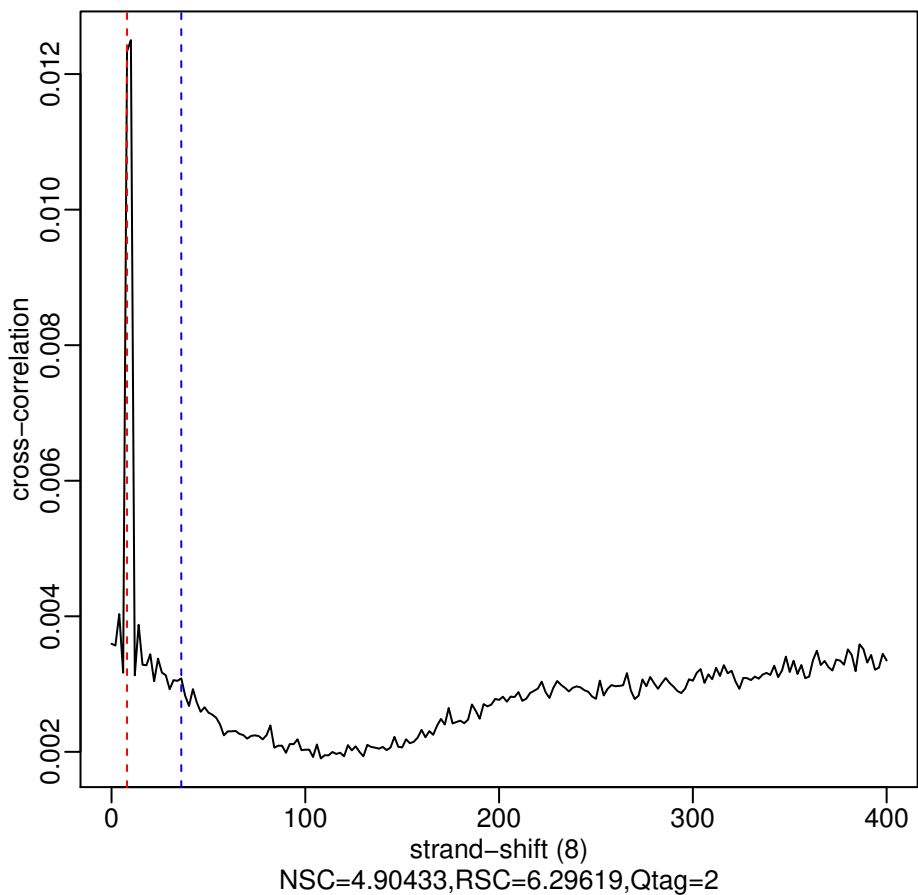


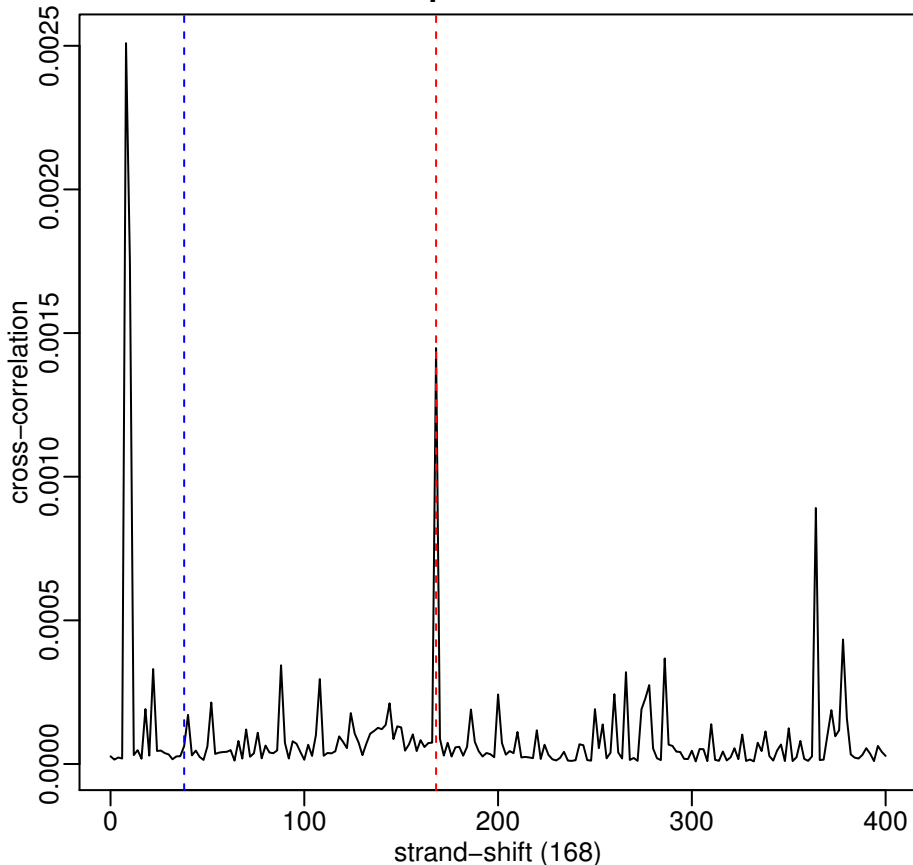


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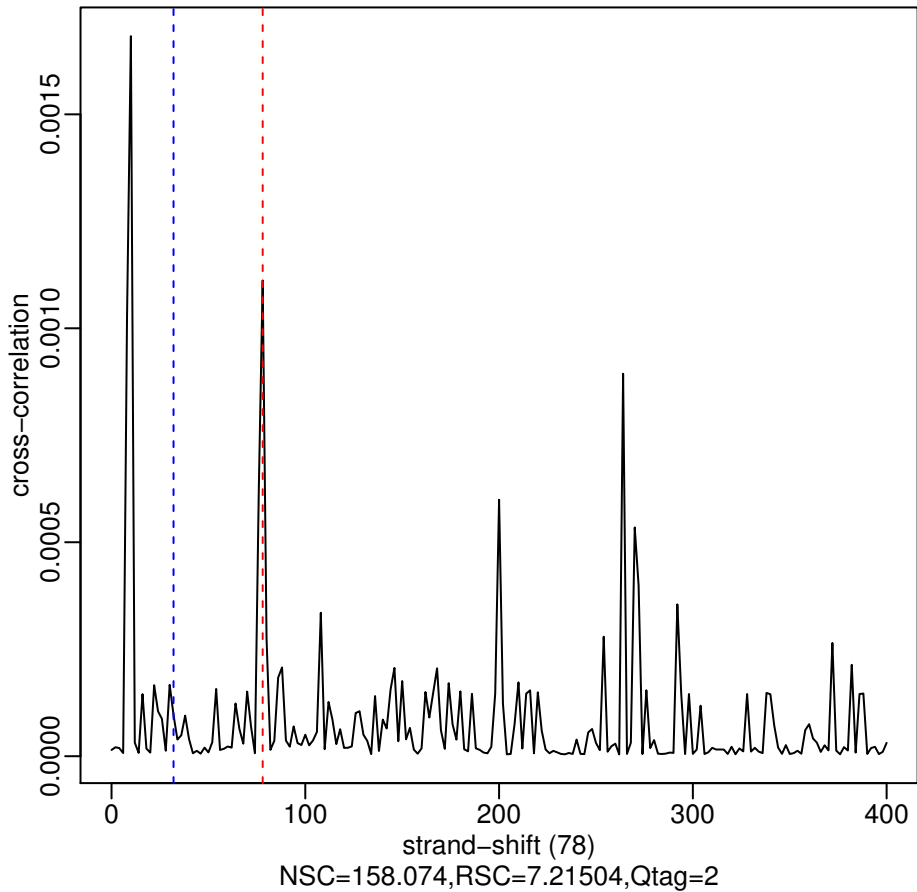


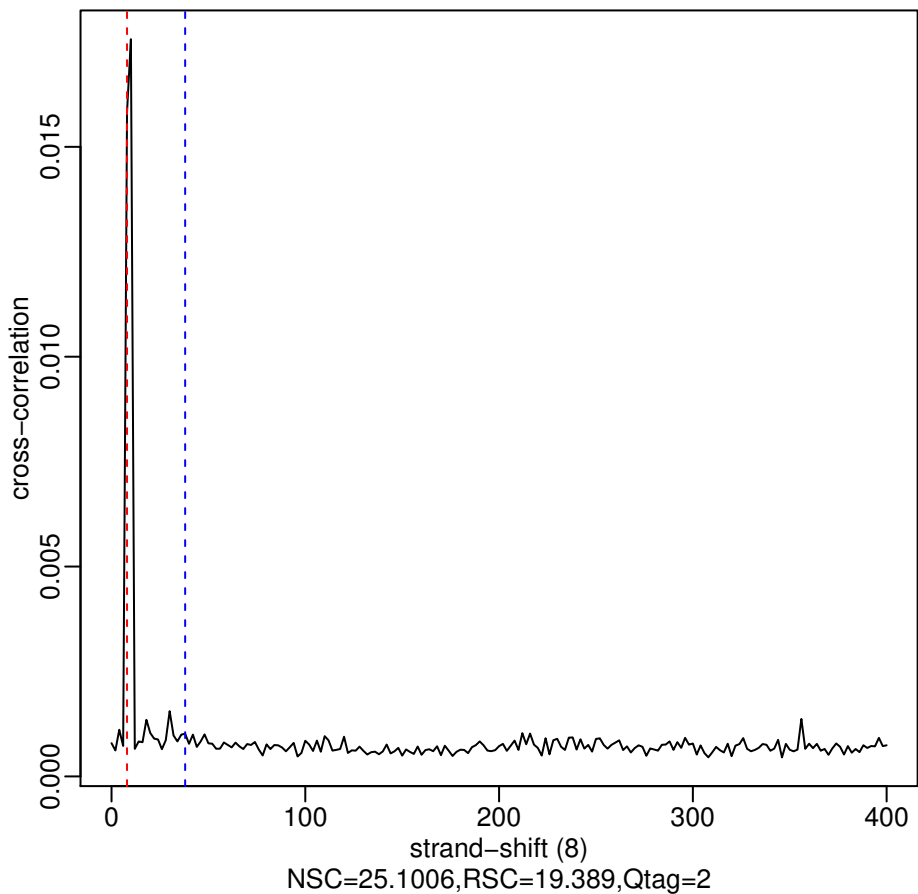


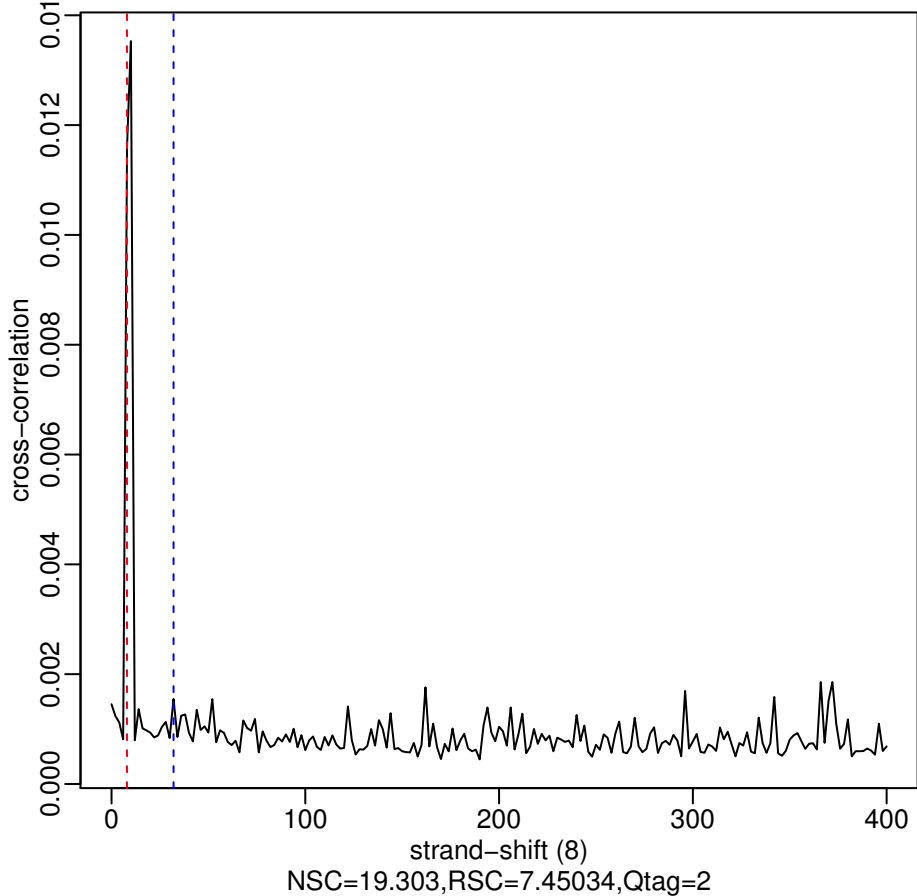


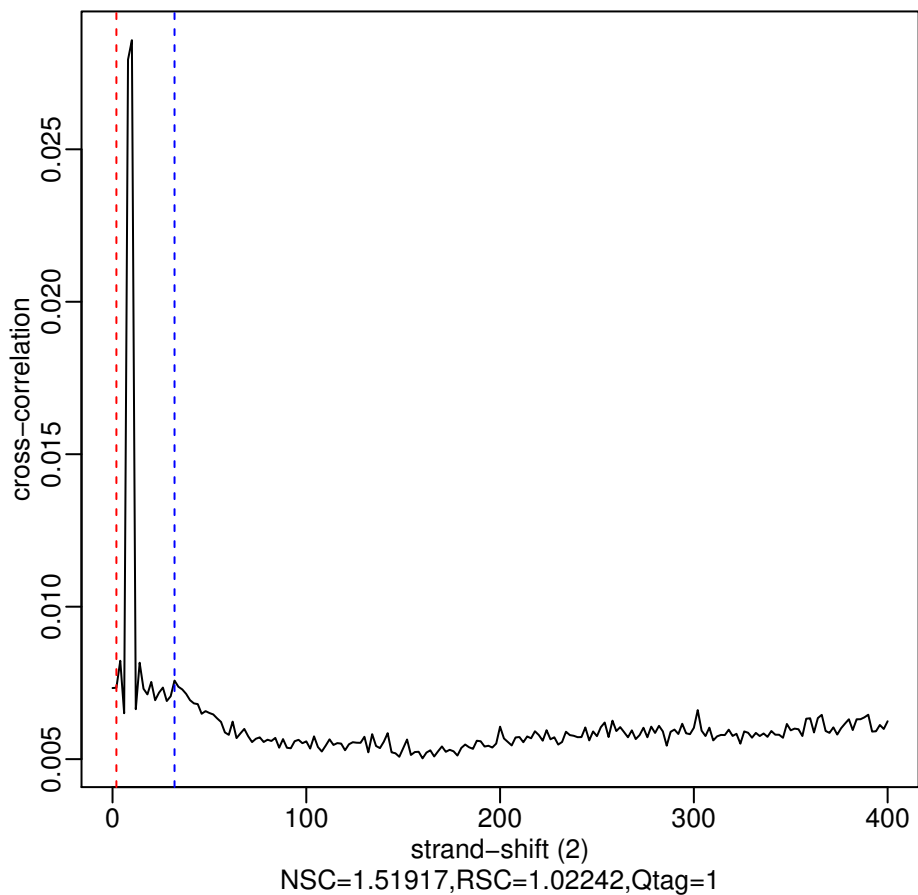


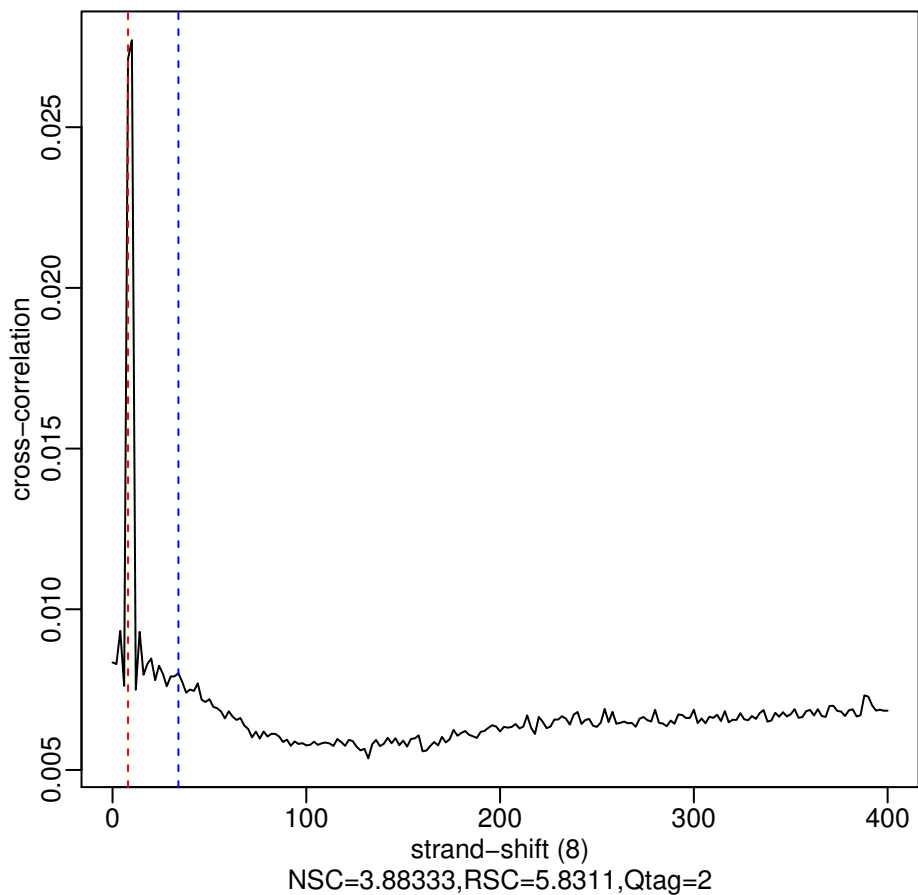
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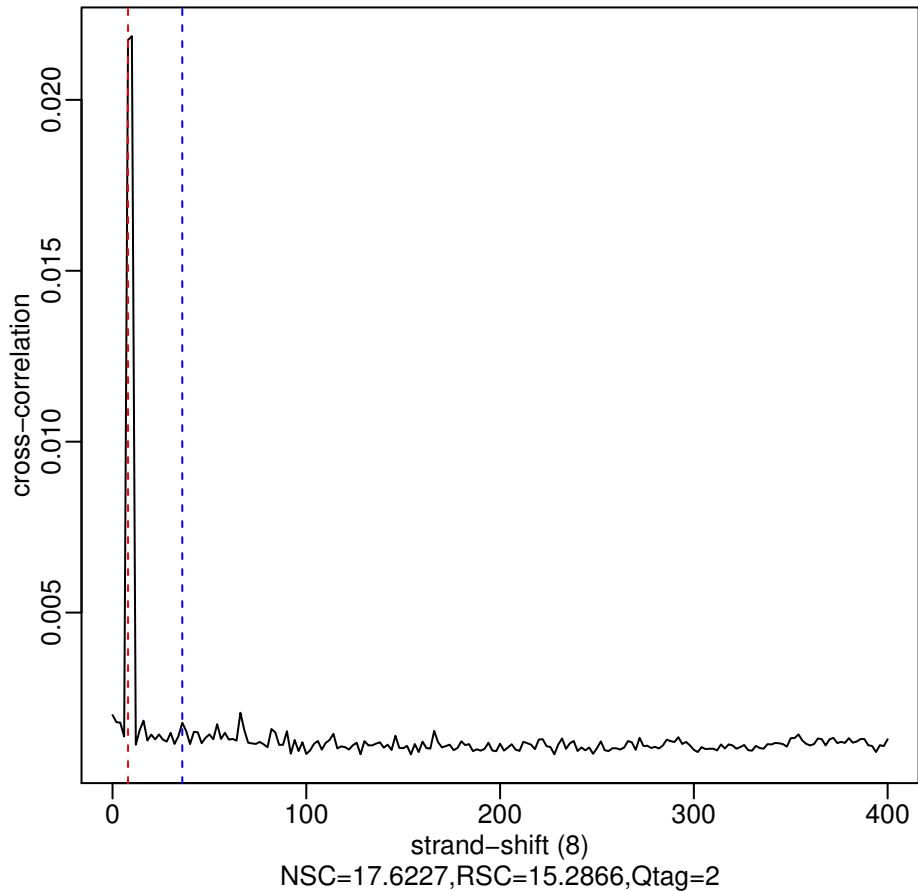


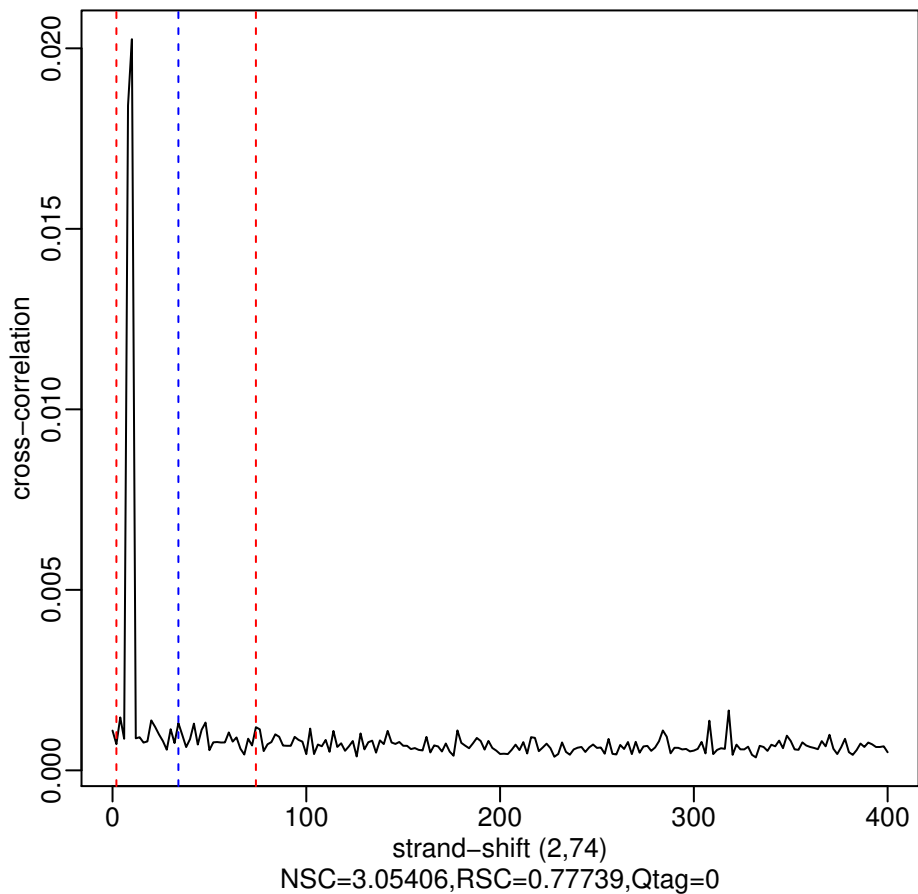




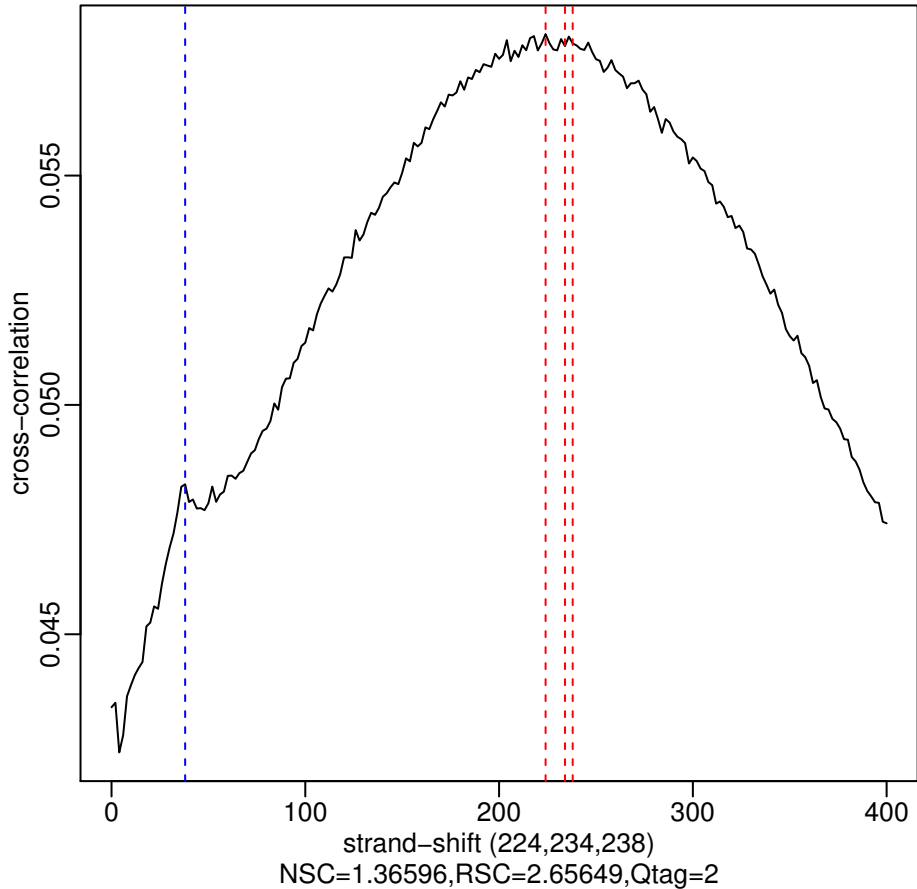




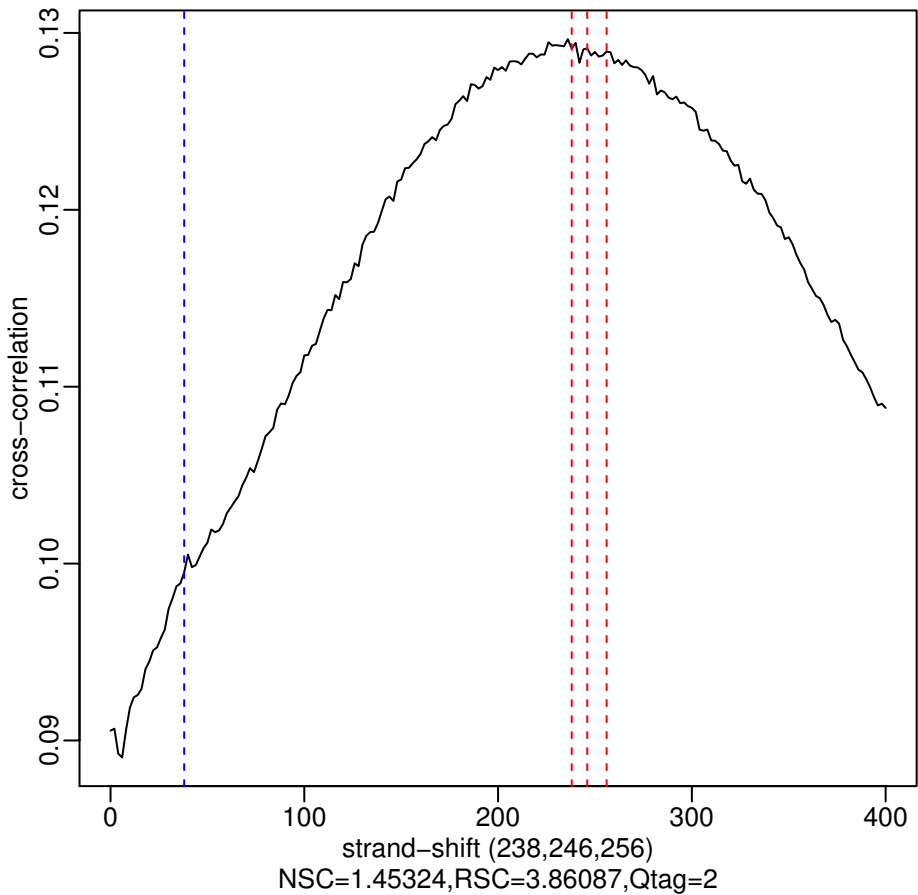


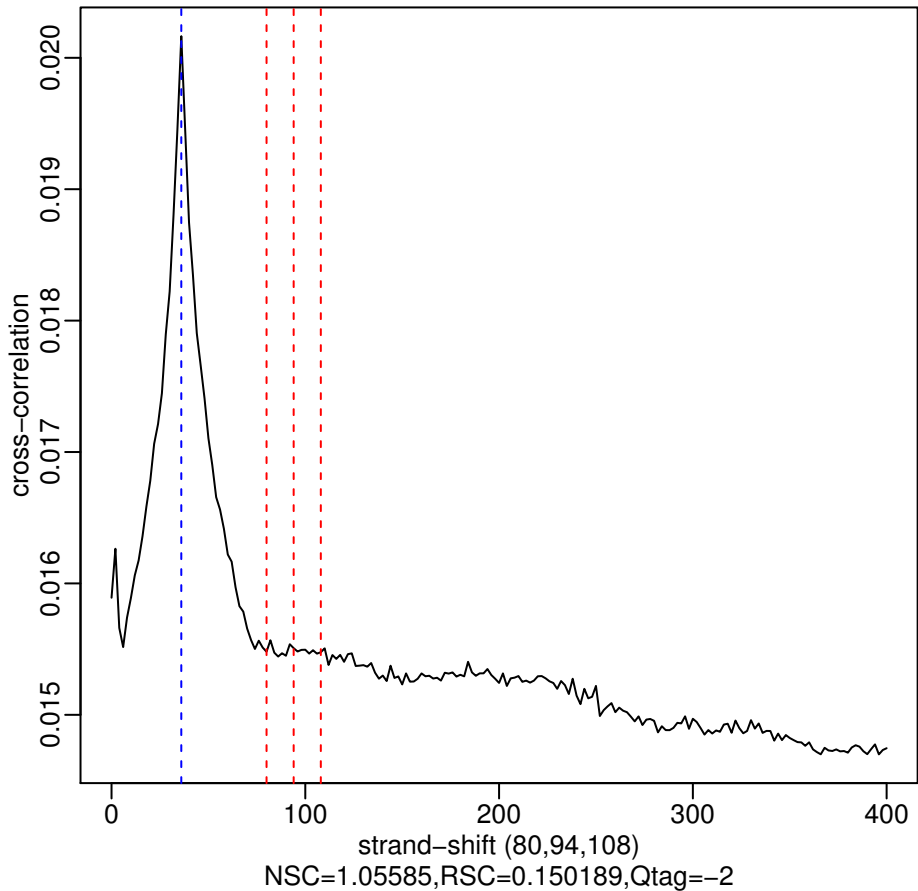


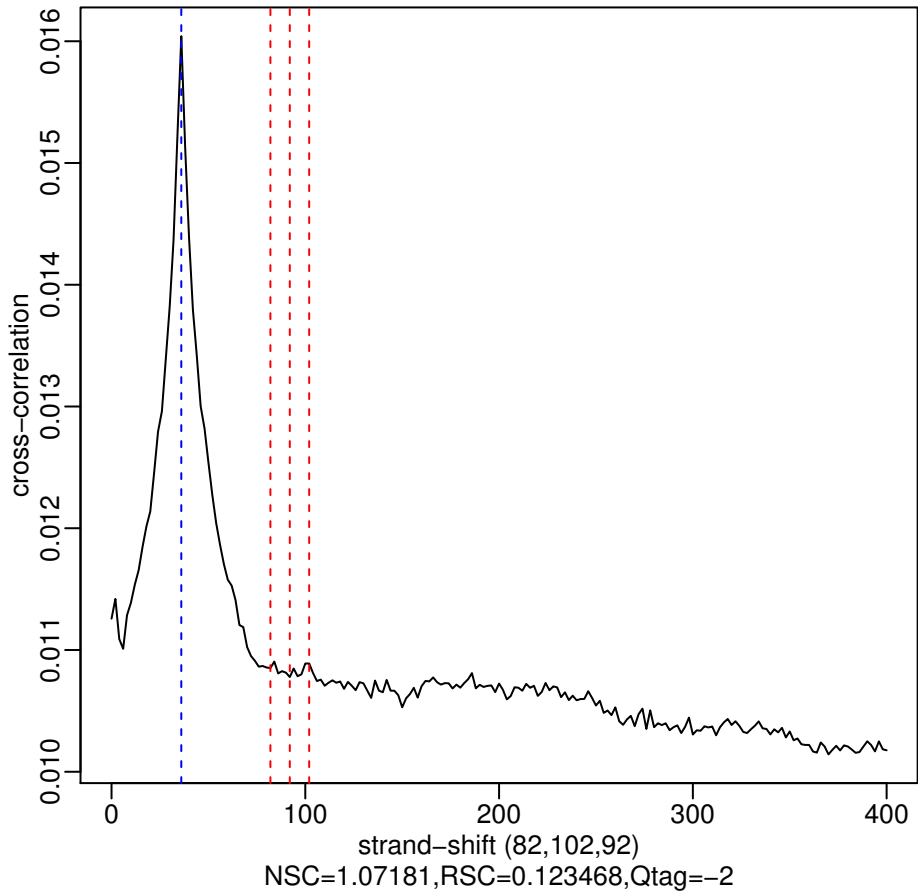
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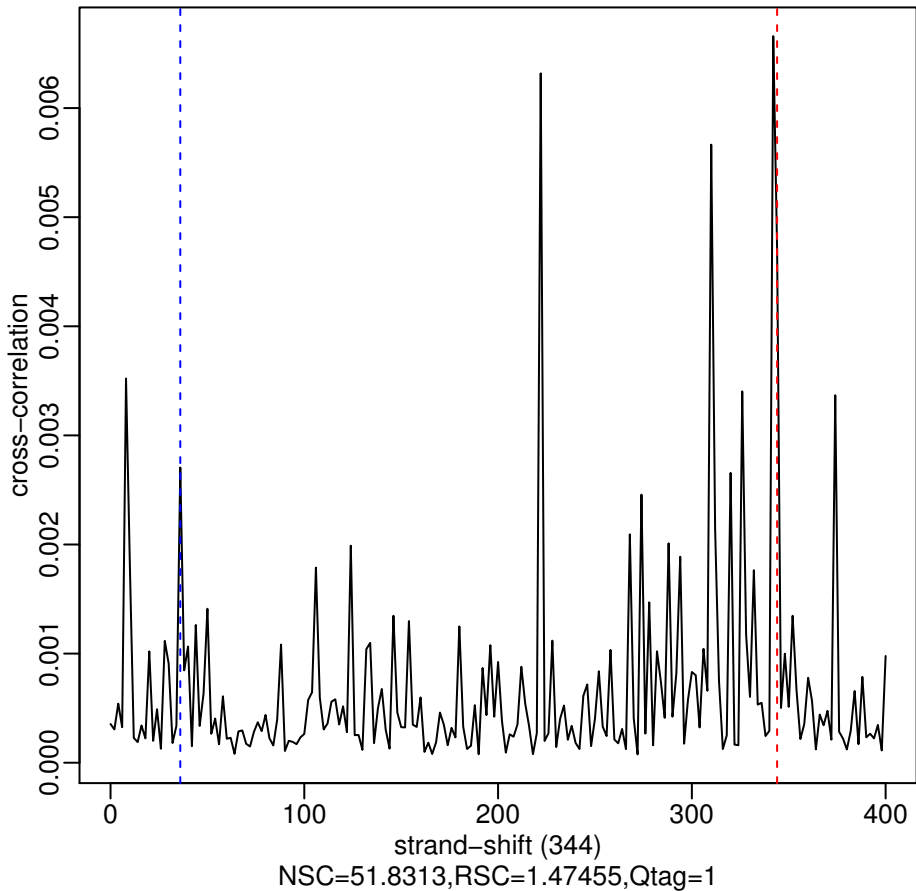


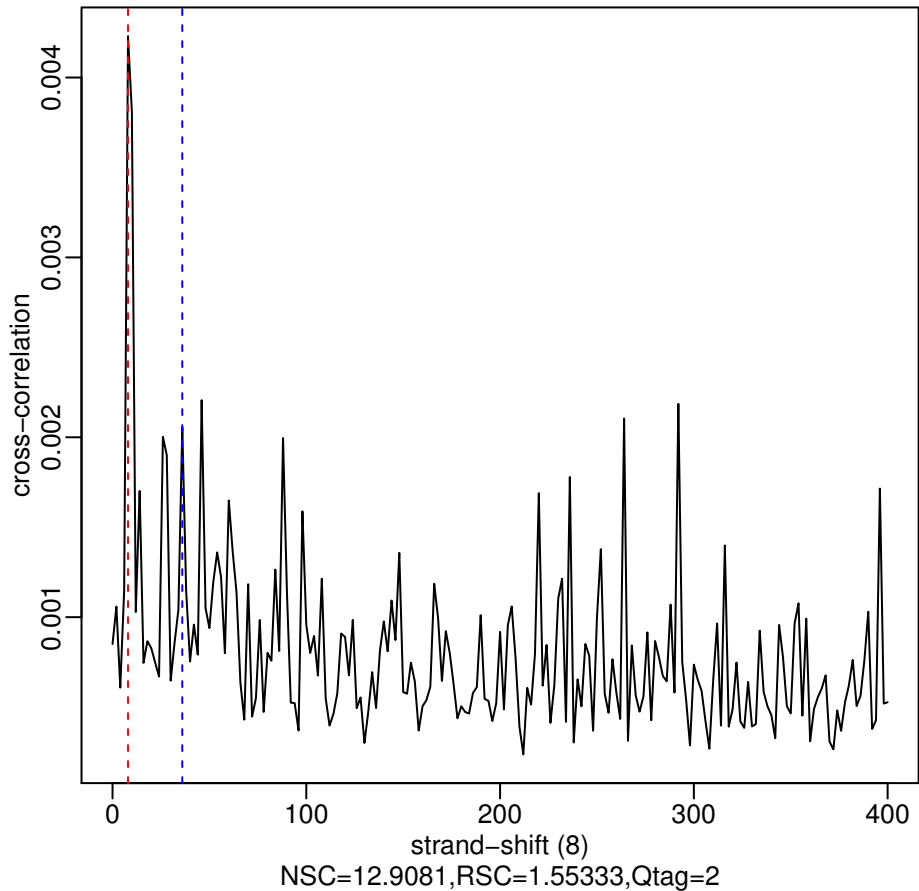
7-H3K4me3-ChIP-100k-cells-rep2.SRR7230665.mm10.36mers



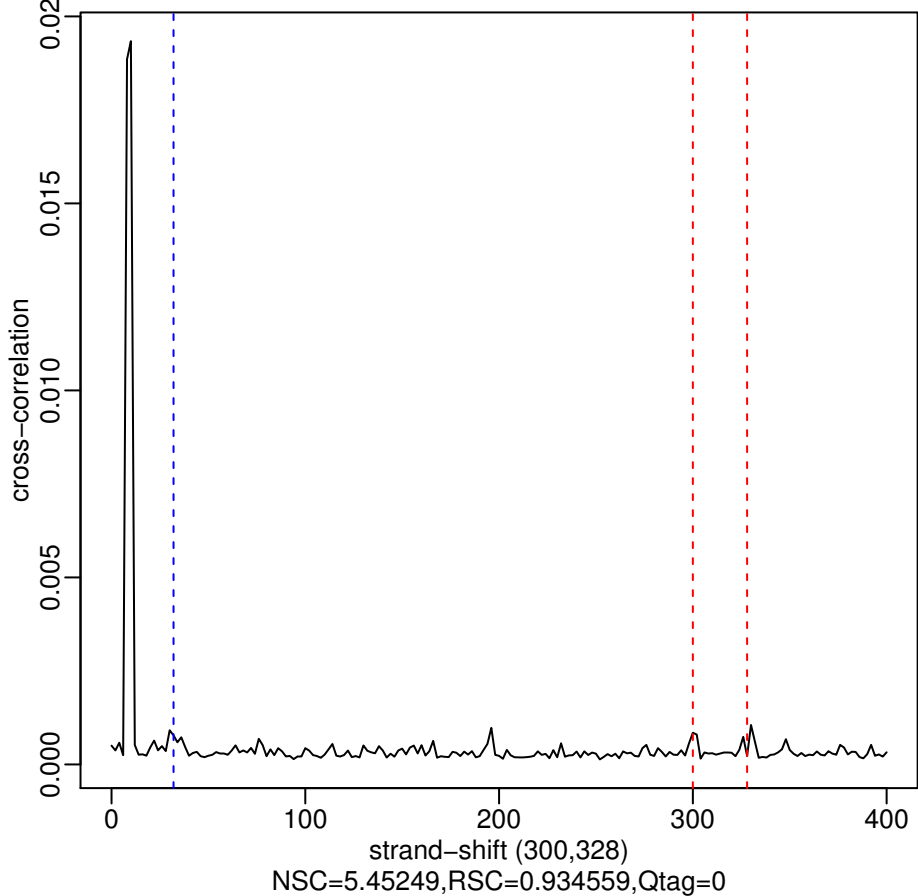


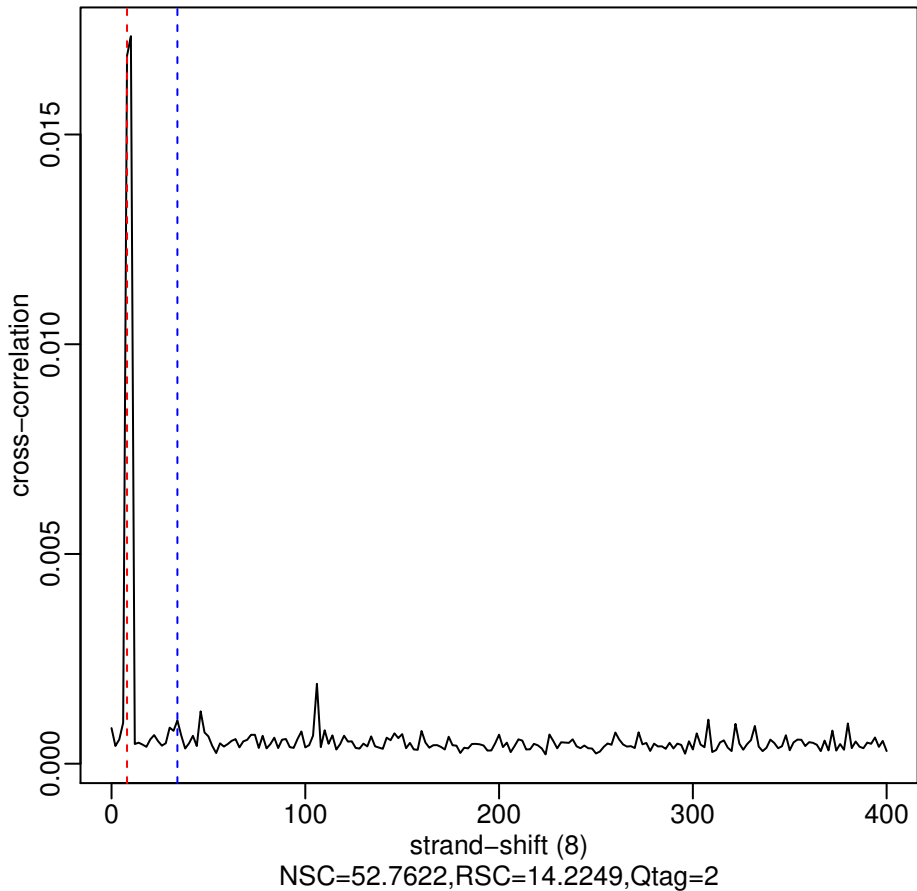


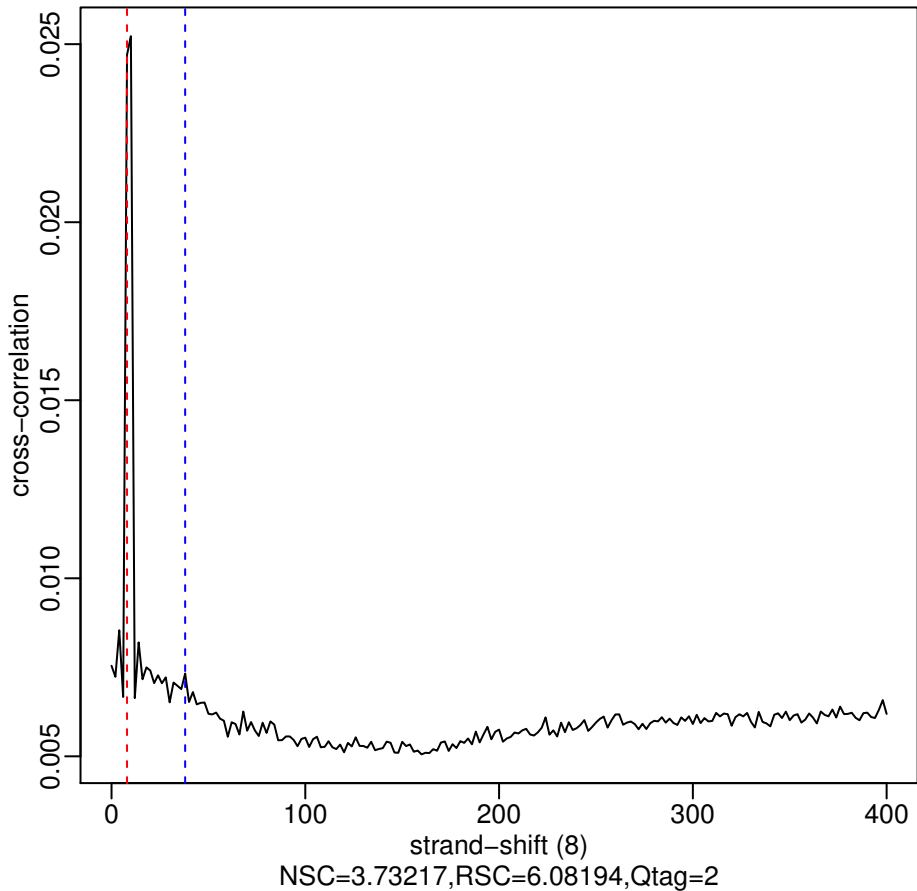


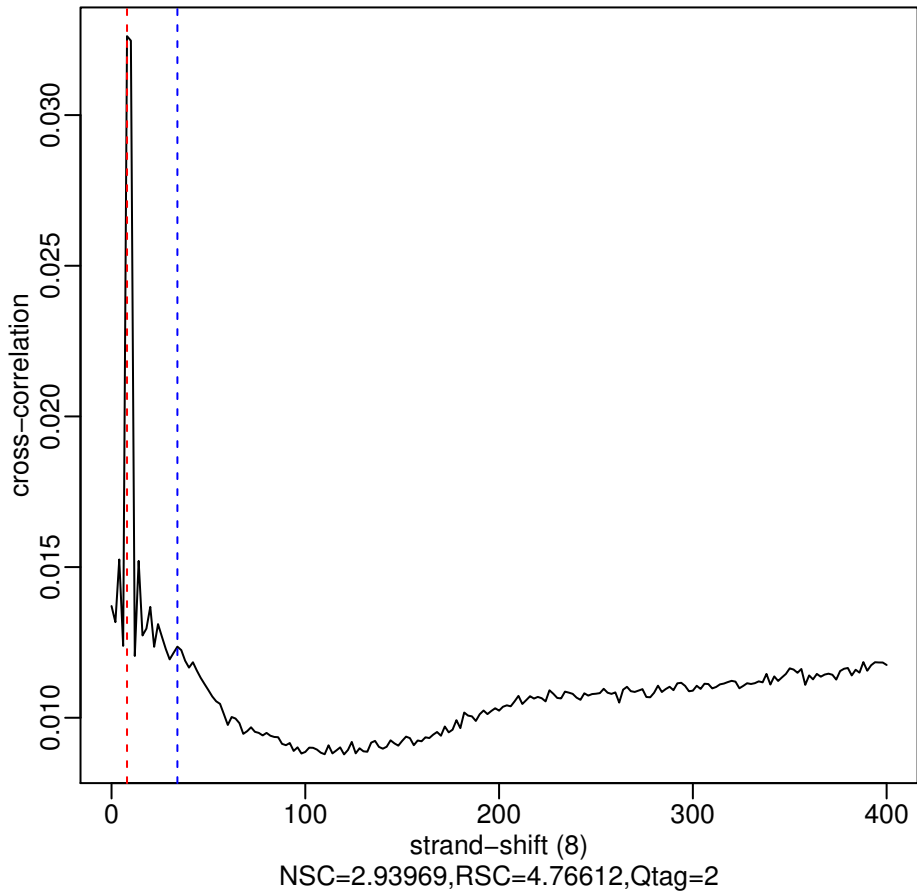


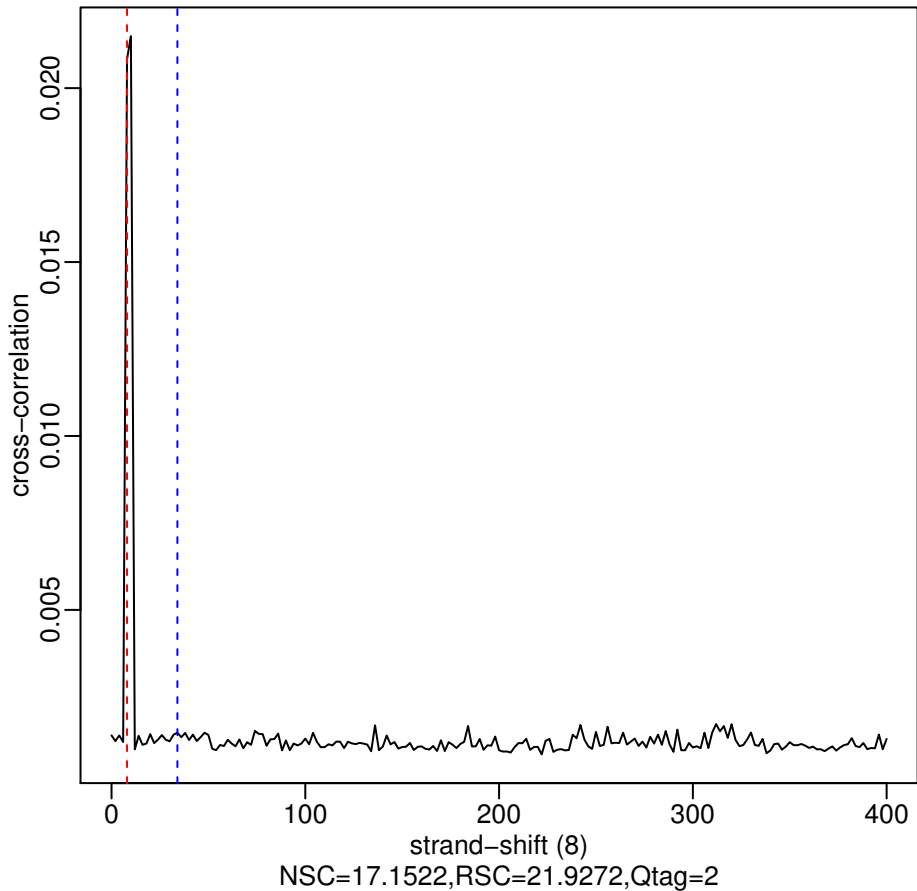
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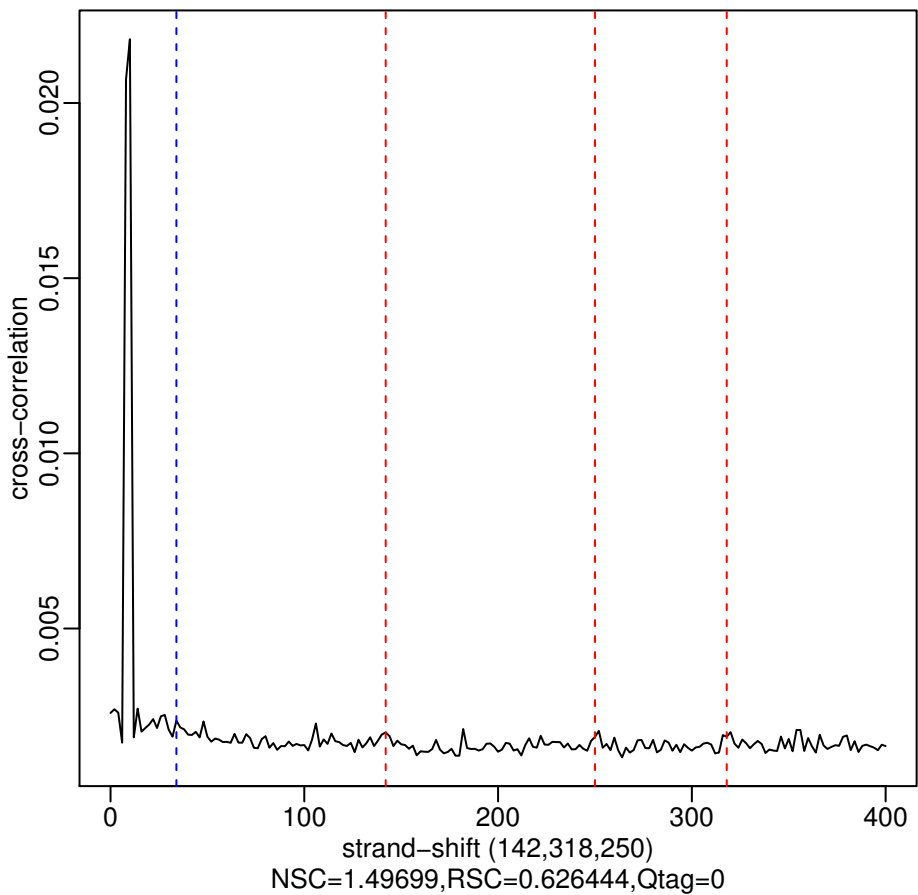


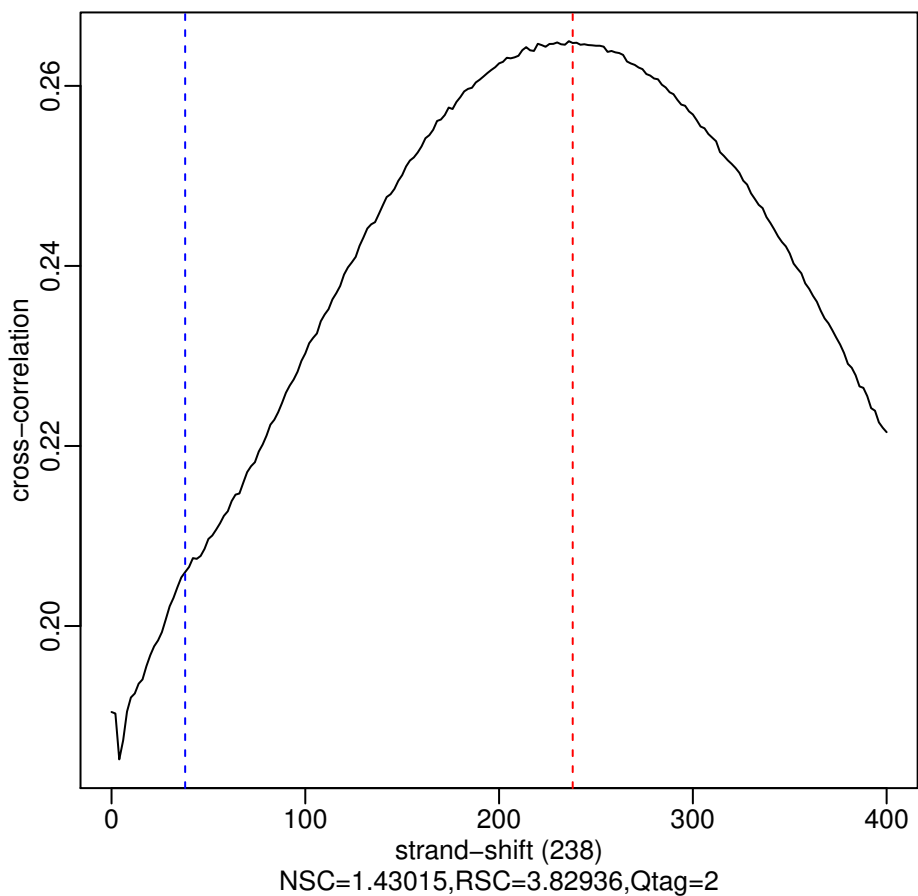


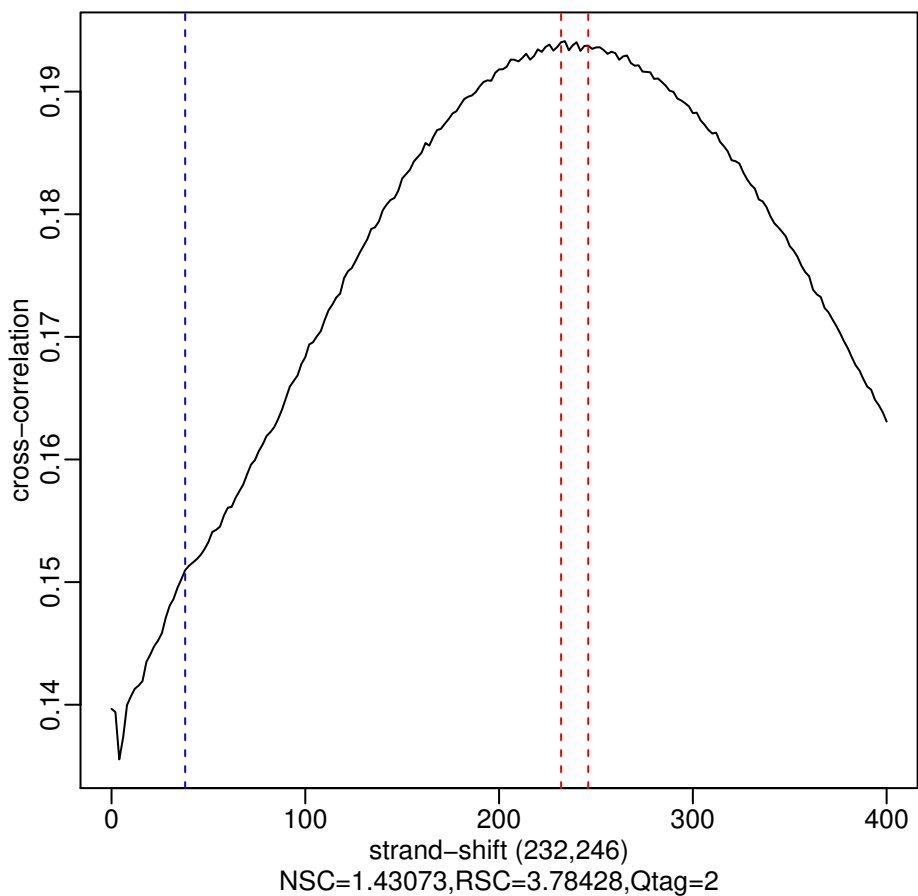


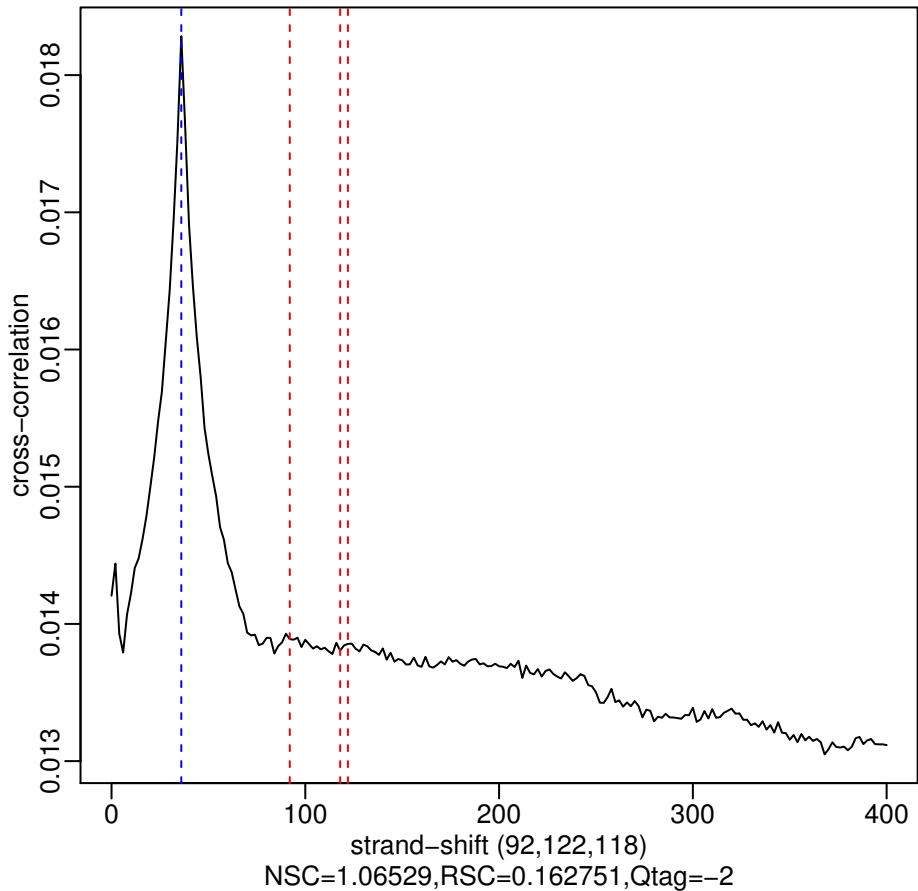


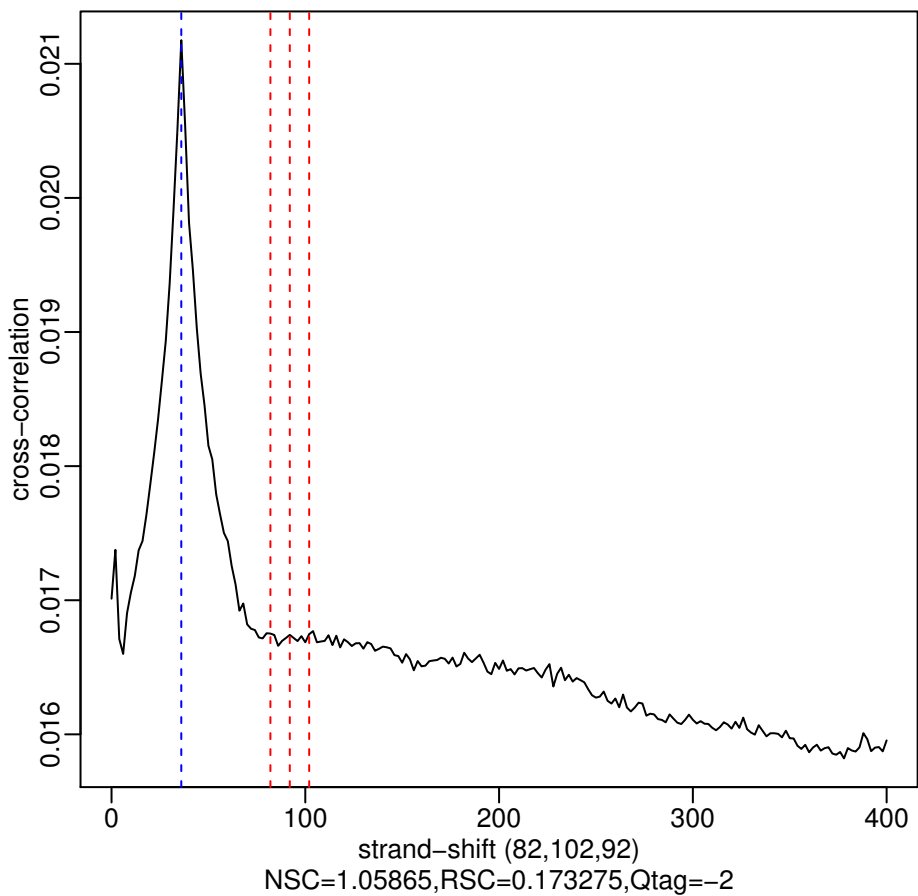




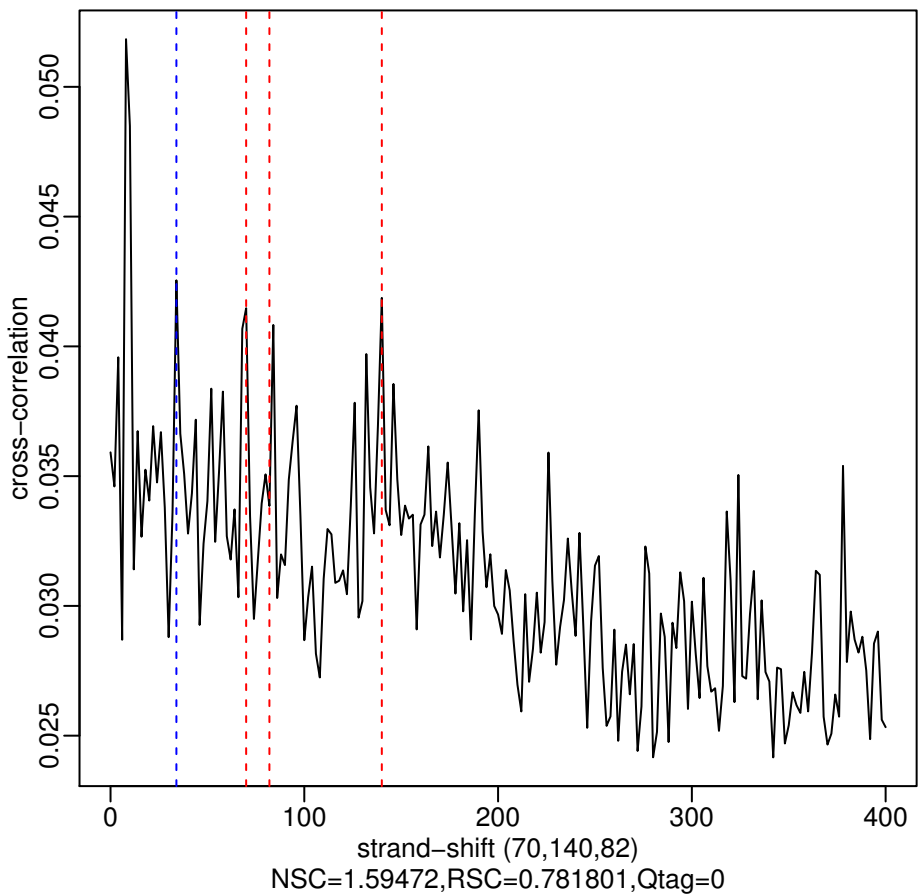




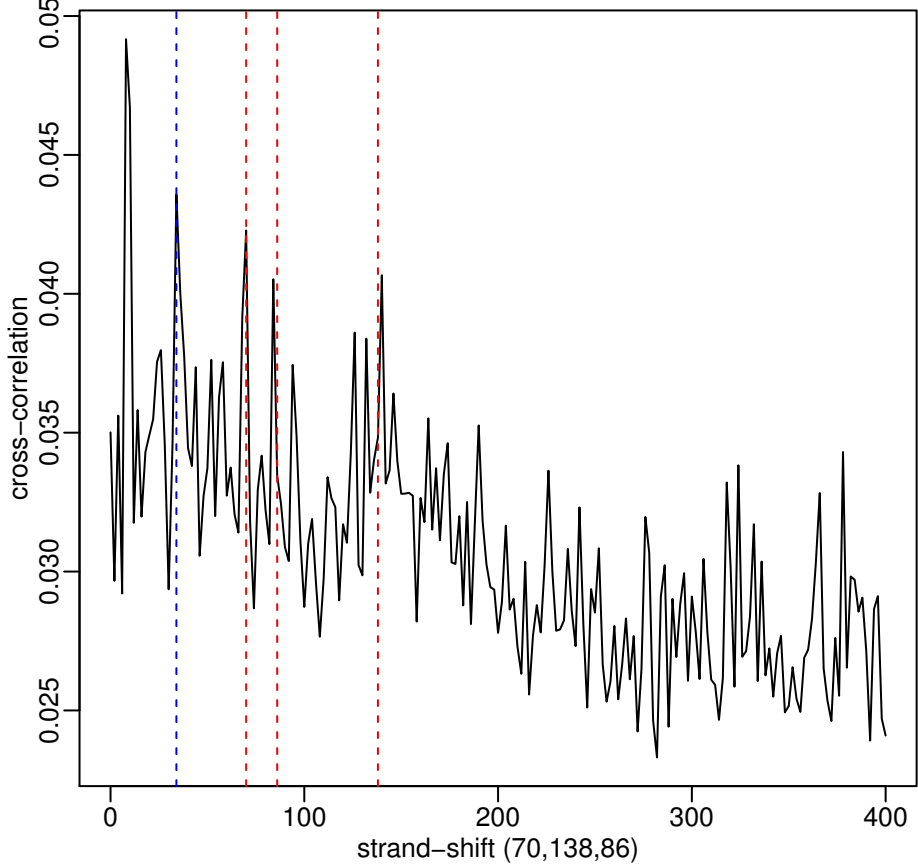




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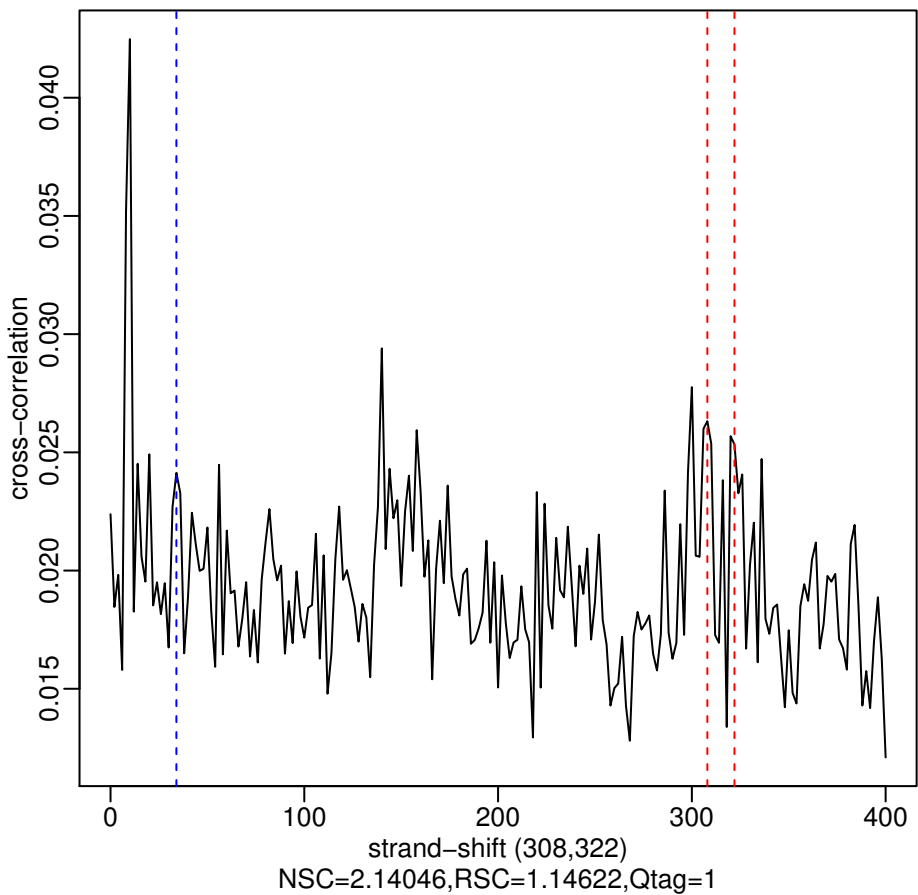


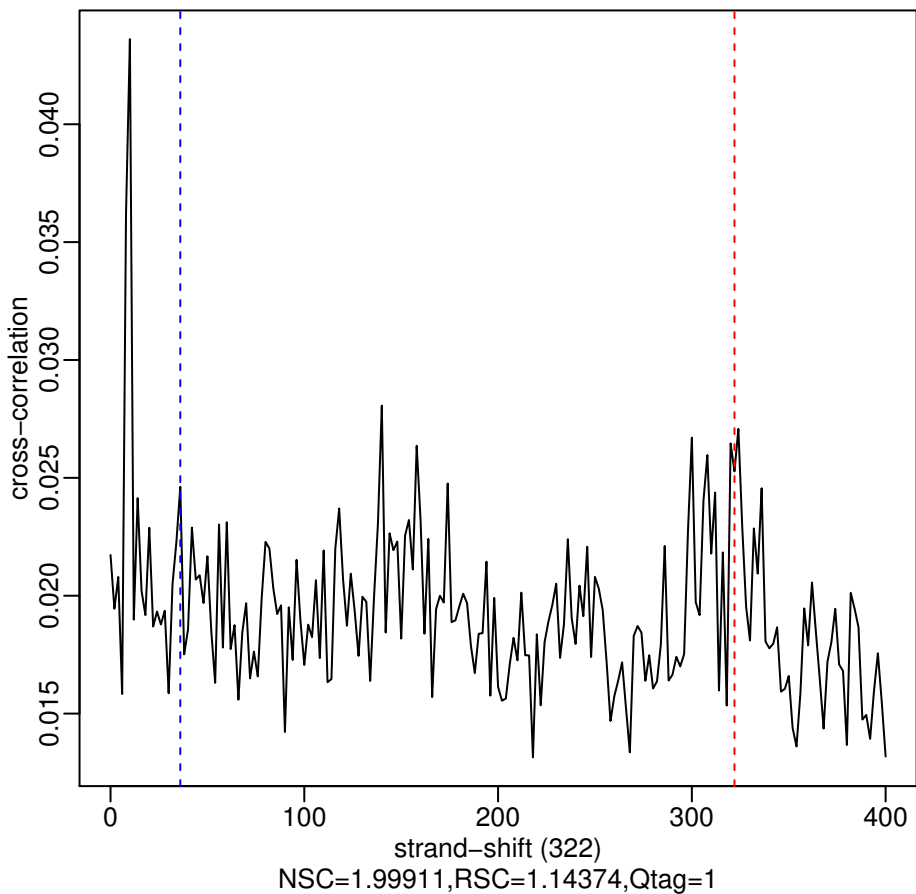
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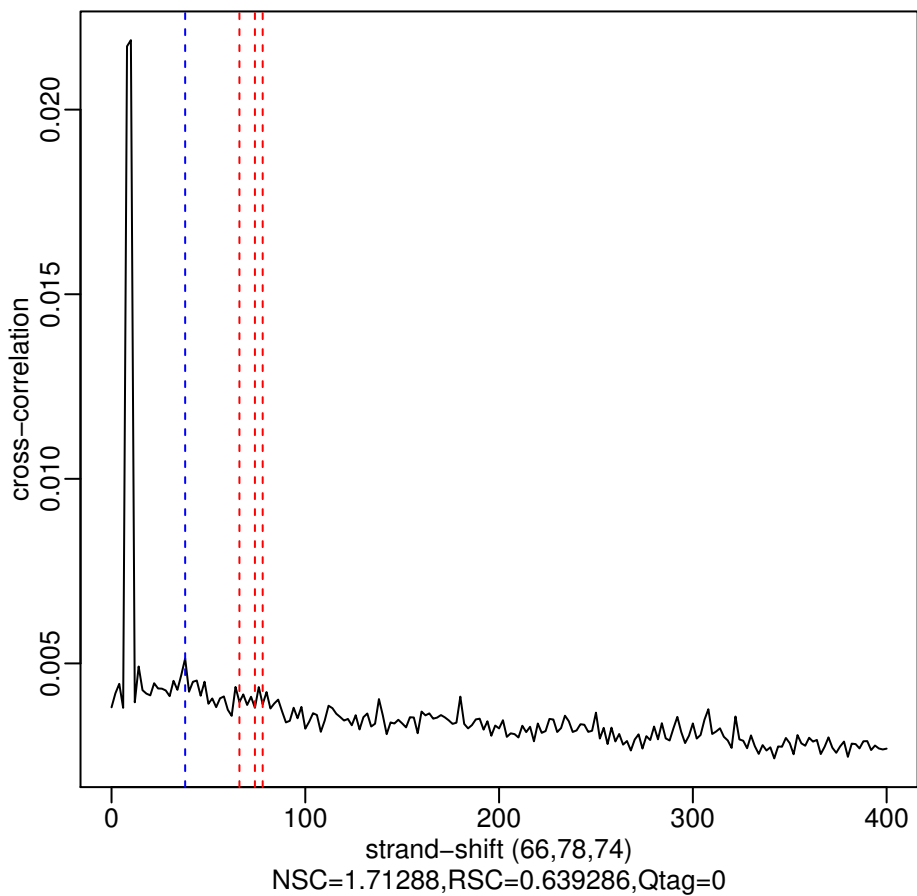
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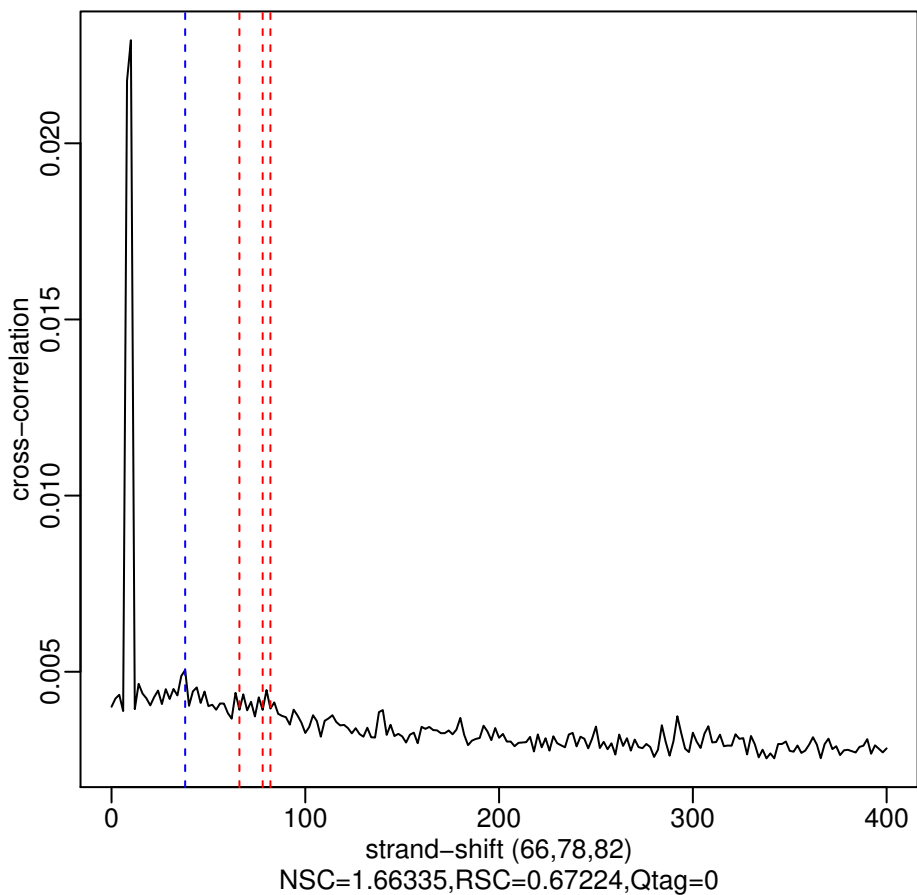




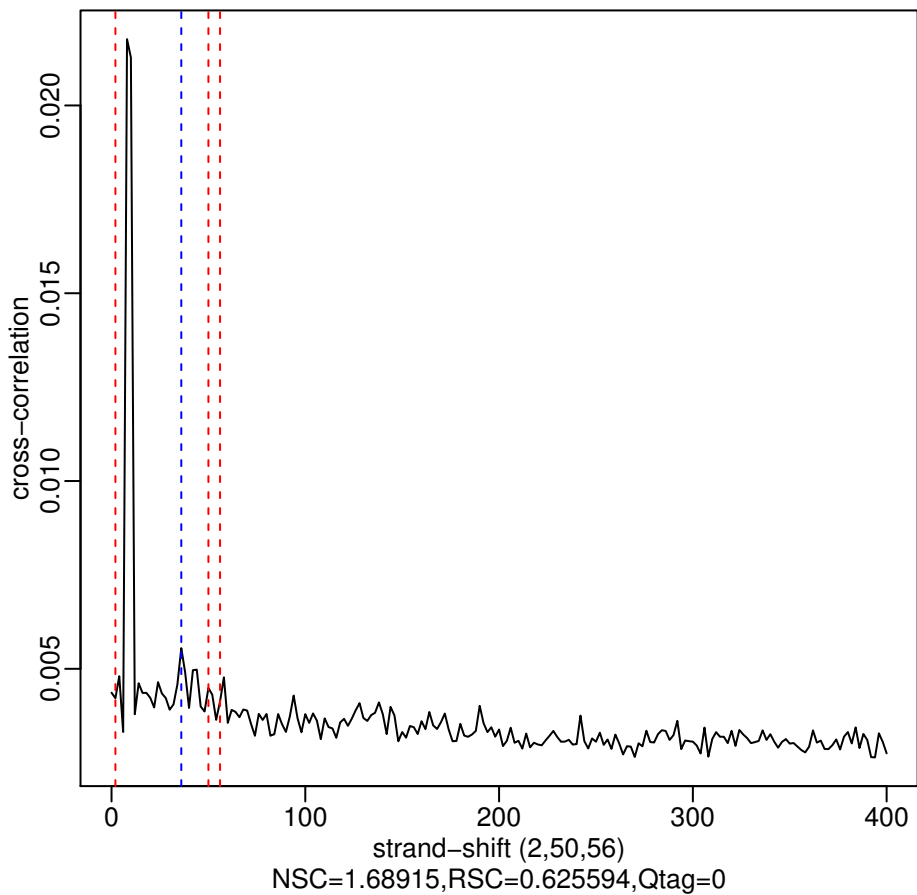
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NIH3T3_1k_MyoD_plus-1.SRR7230538.mm10.36mers.unique.



NIH3T3_1k_MyoD_plus-2.SRR7230539.mm10.36mers.unique.



NIH3T3_1k_MyoD_plus-2.SRR7230540.mm10.36mers.unique.

