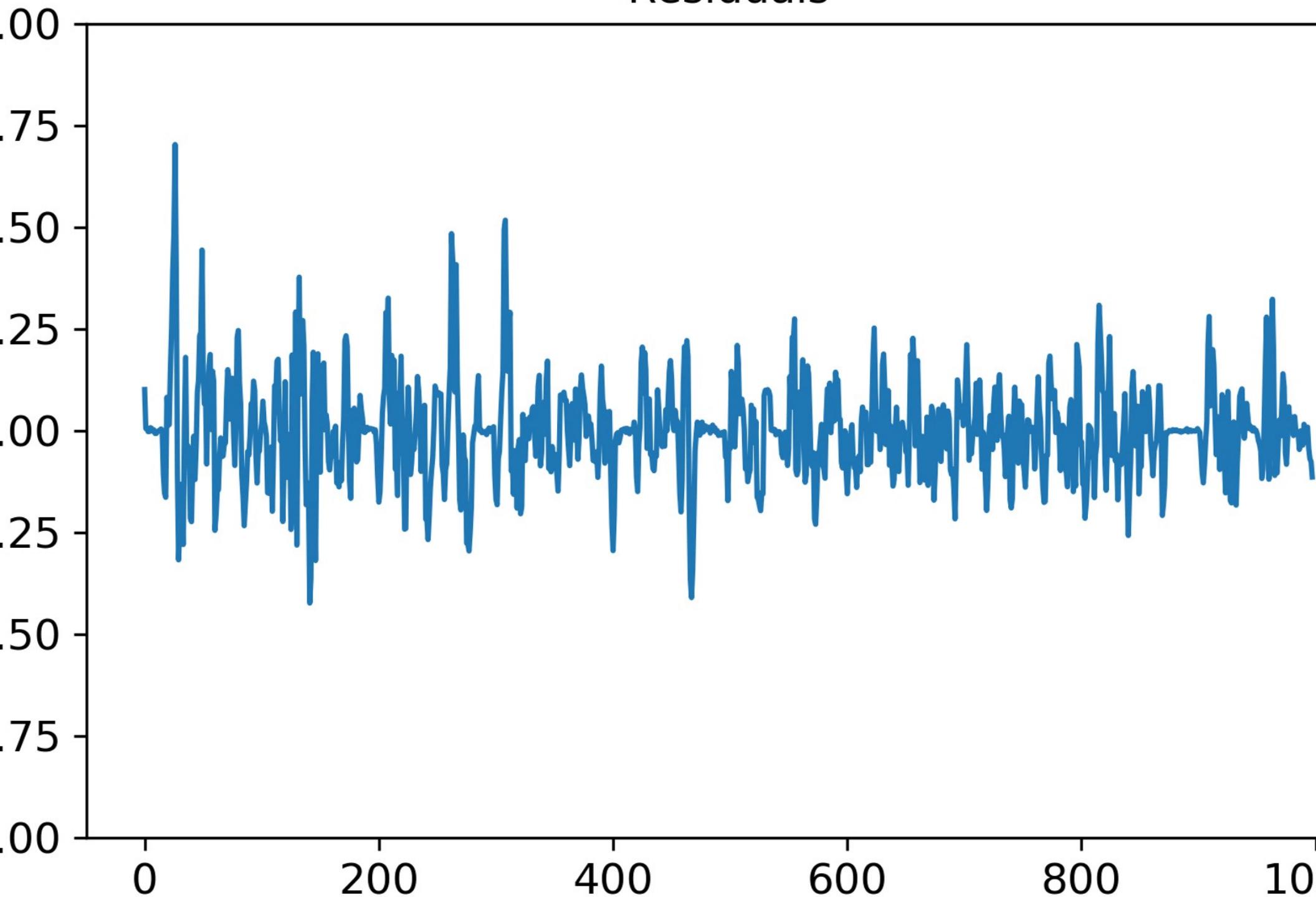
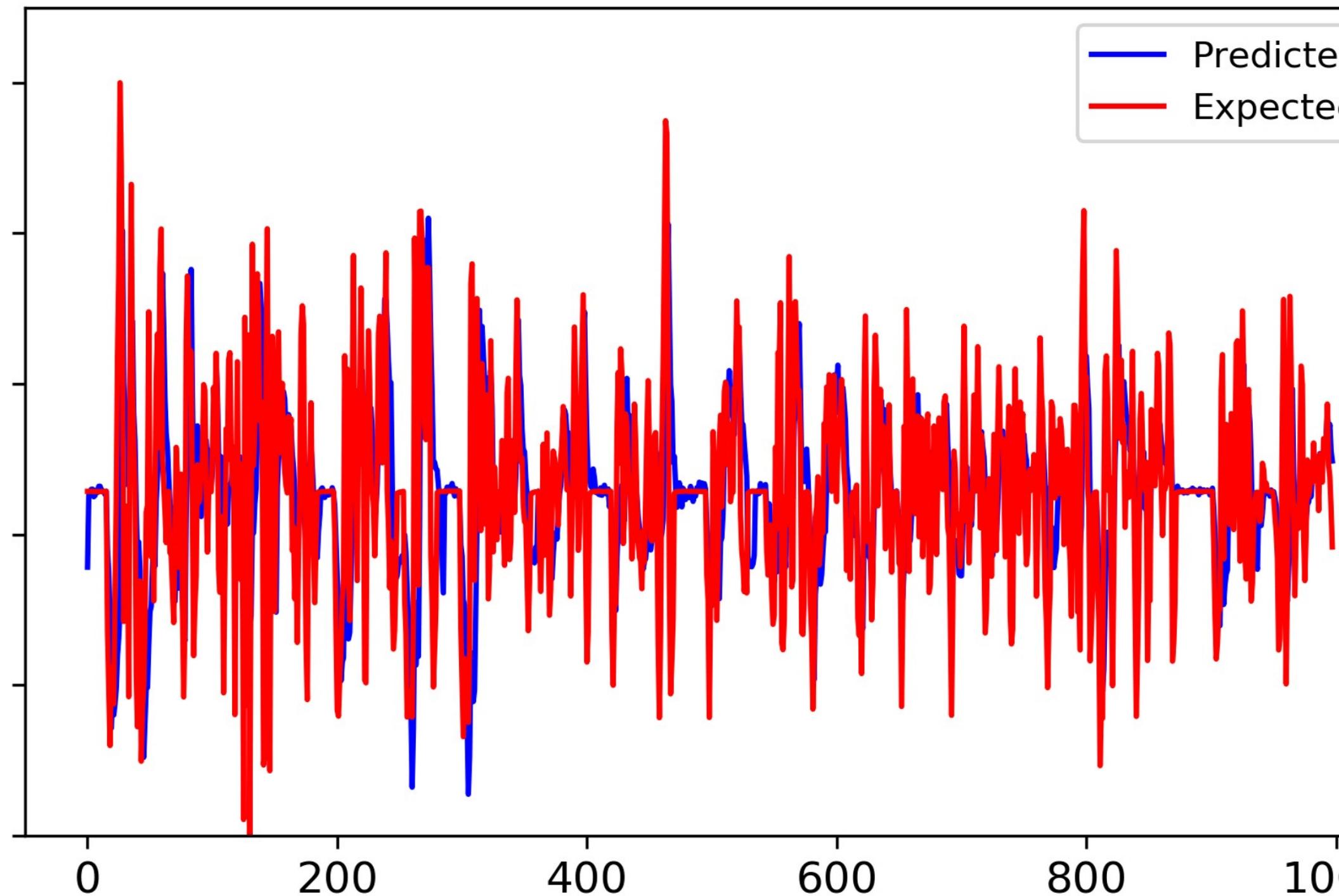
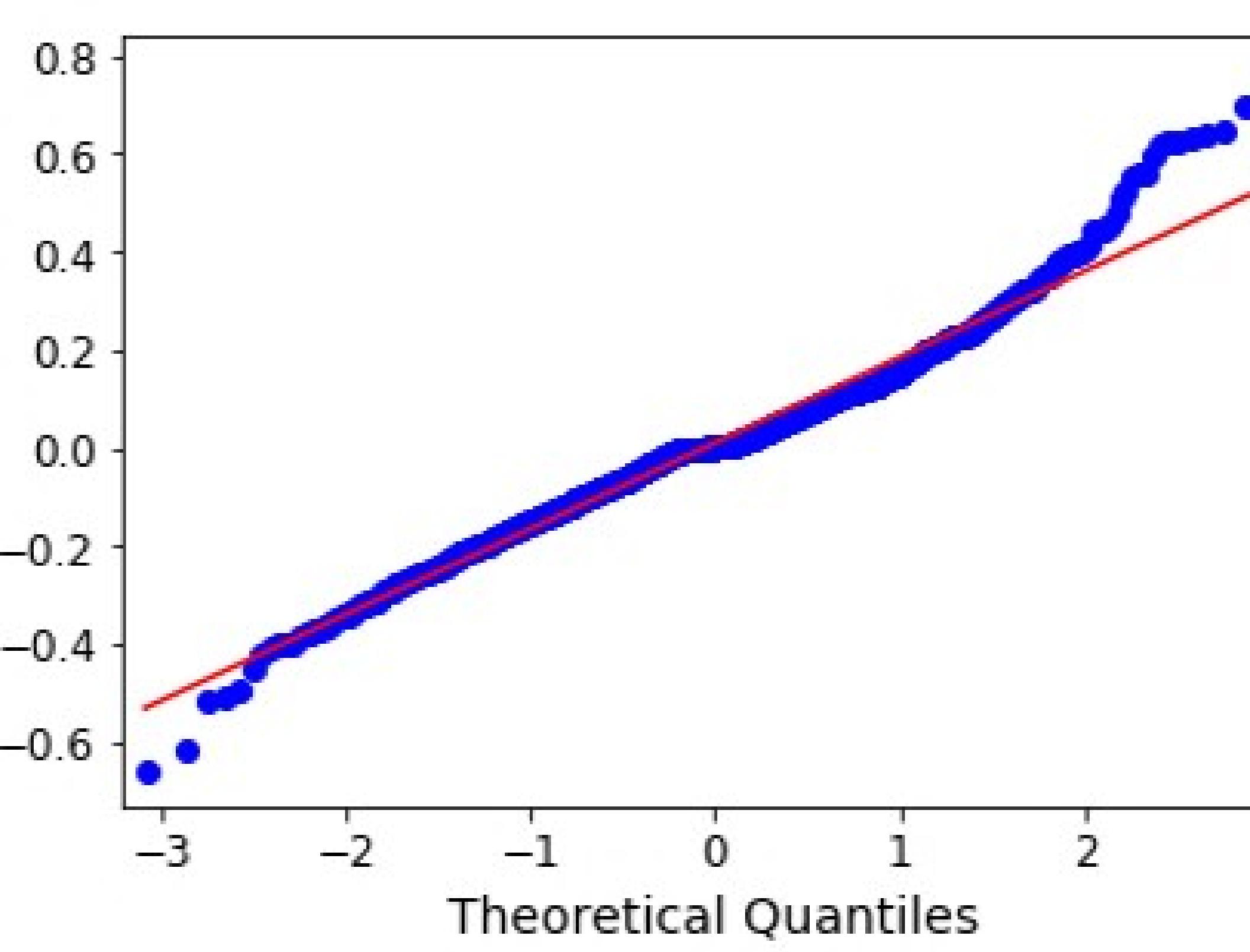


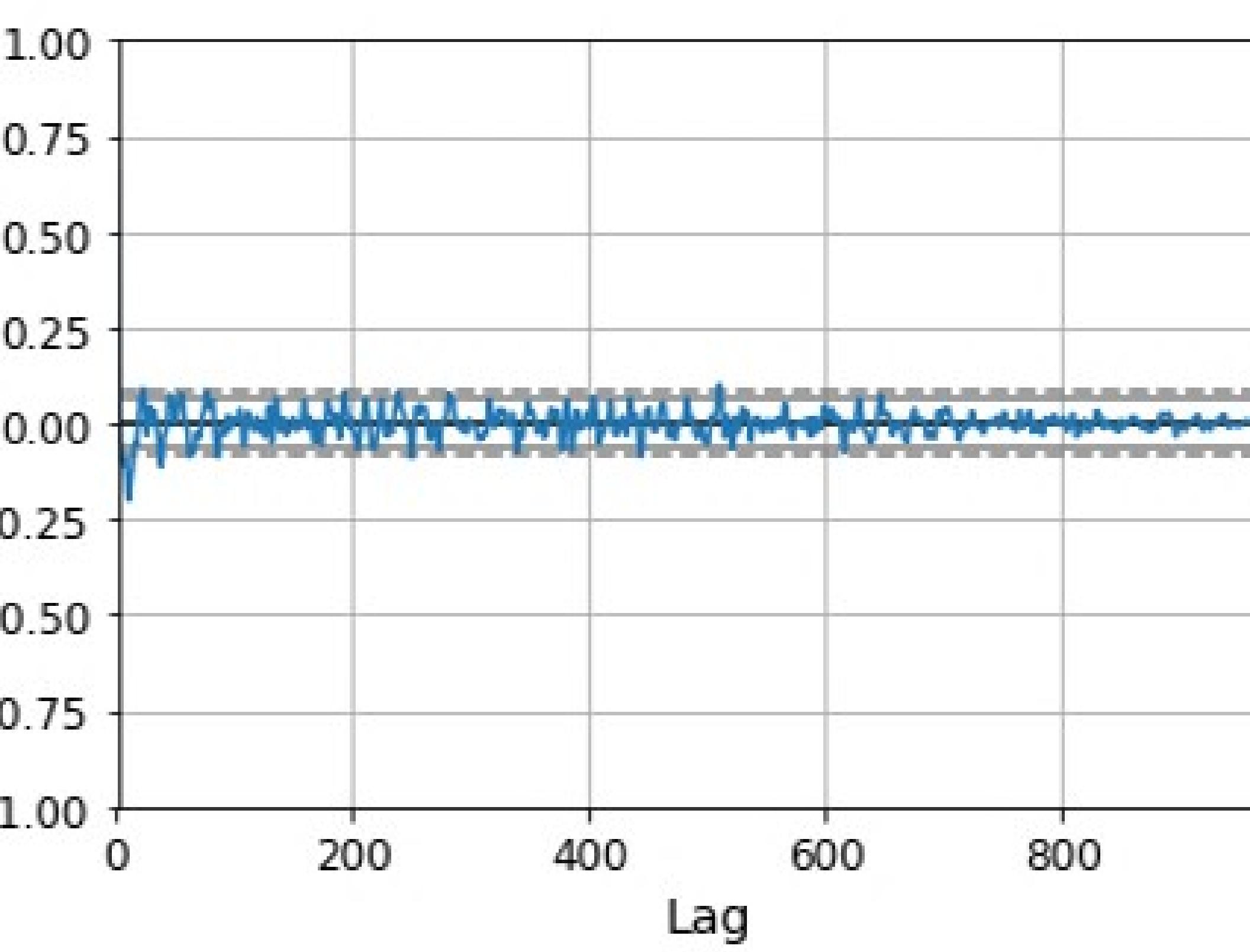
Residuals

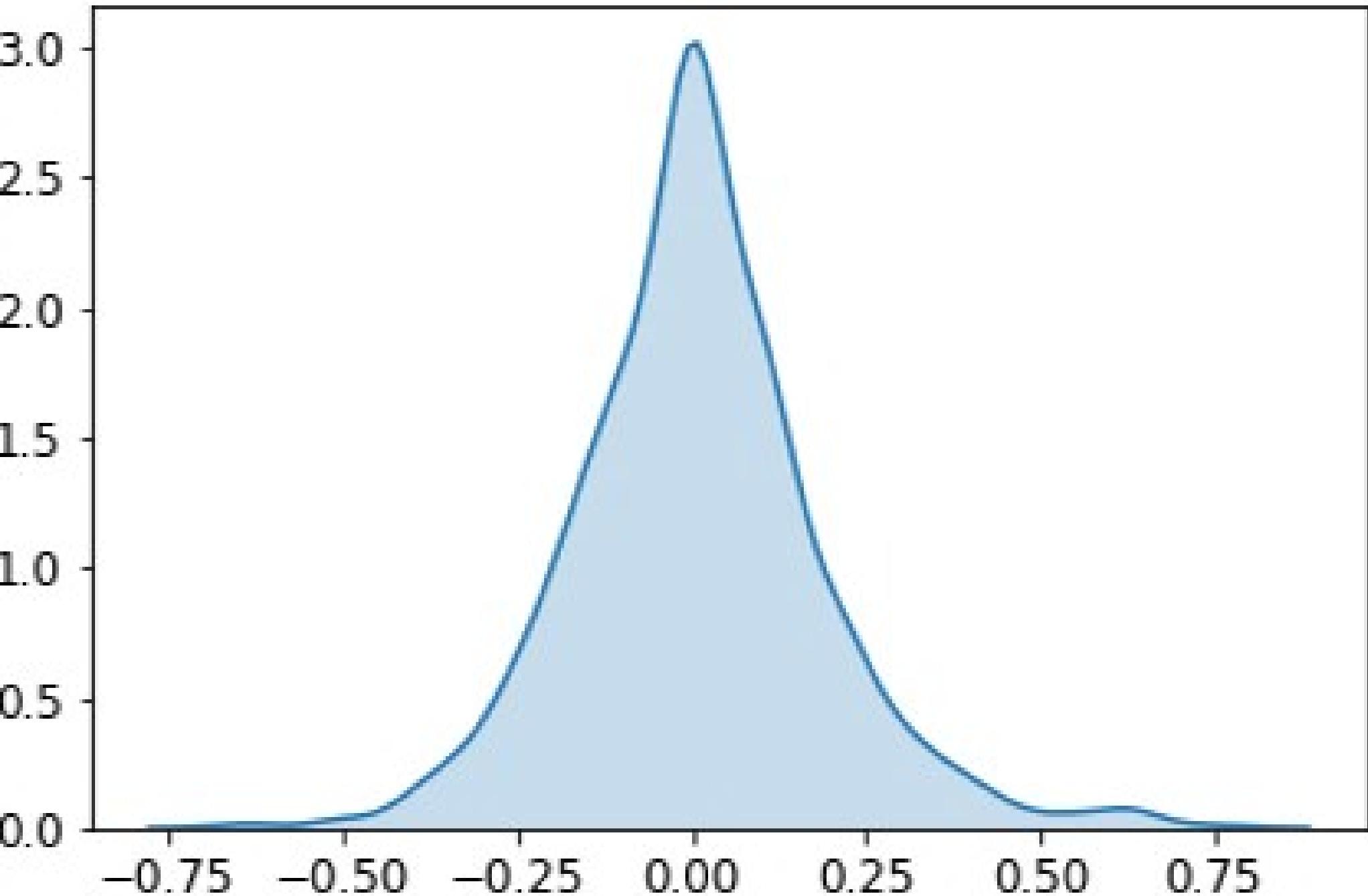


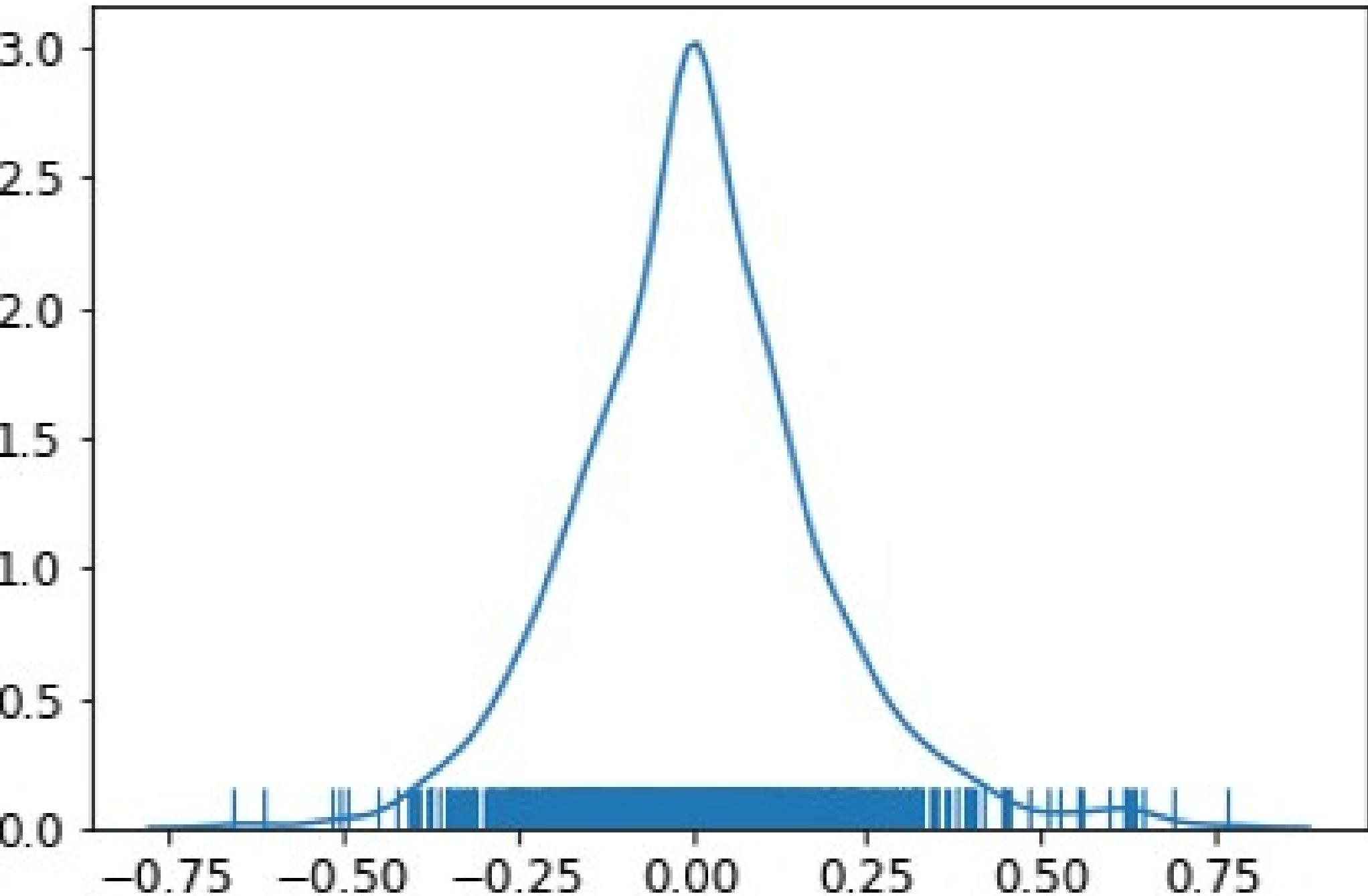
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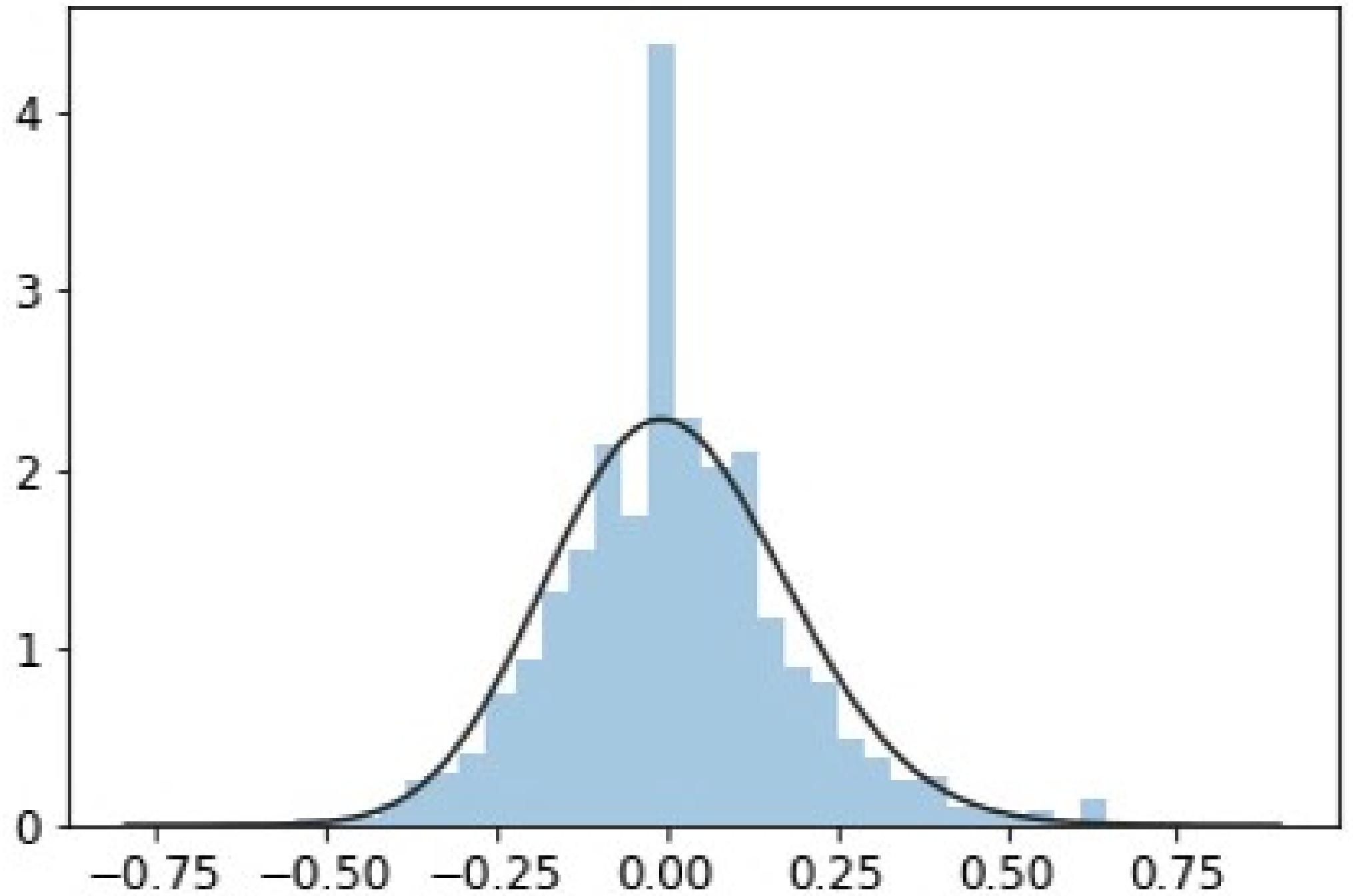


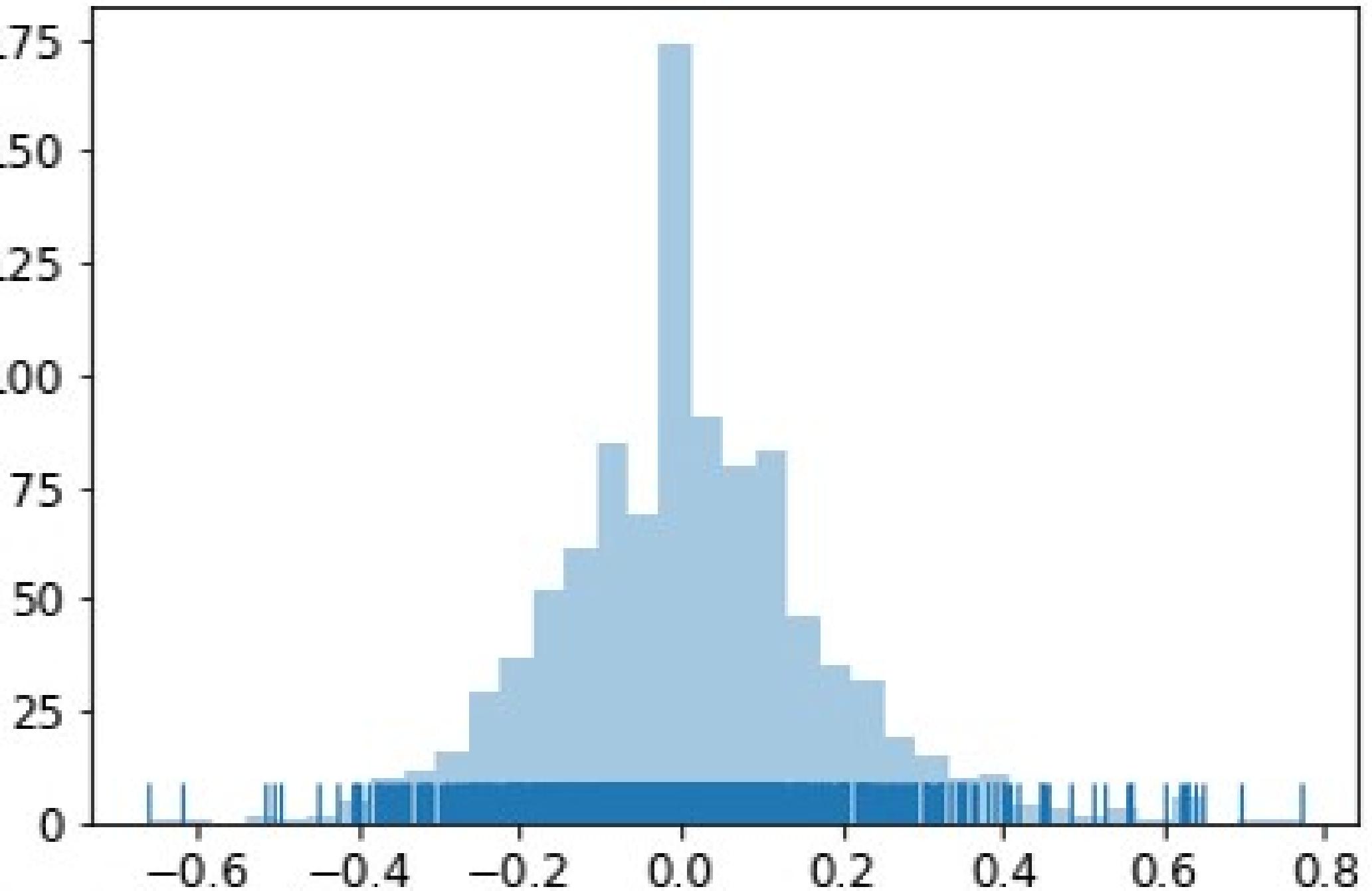




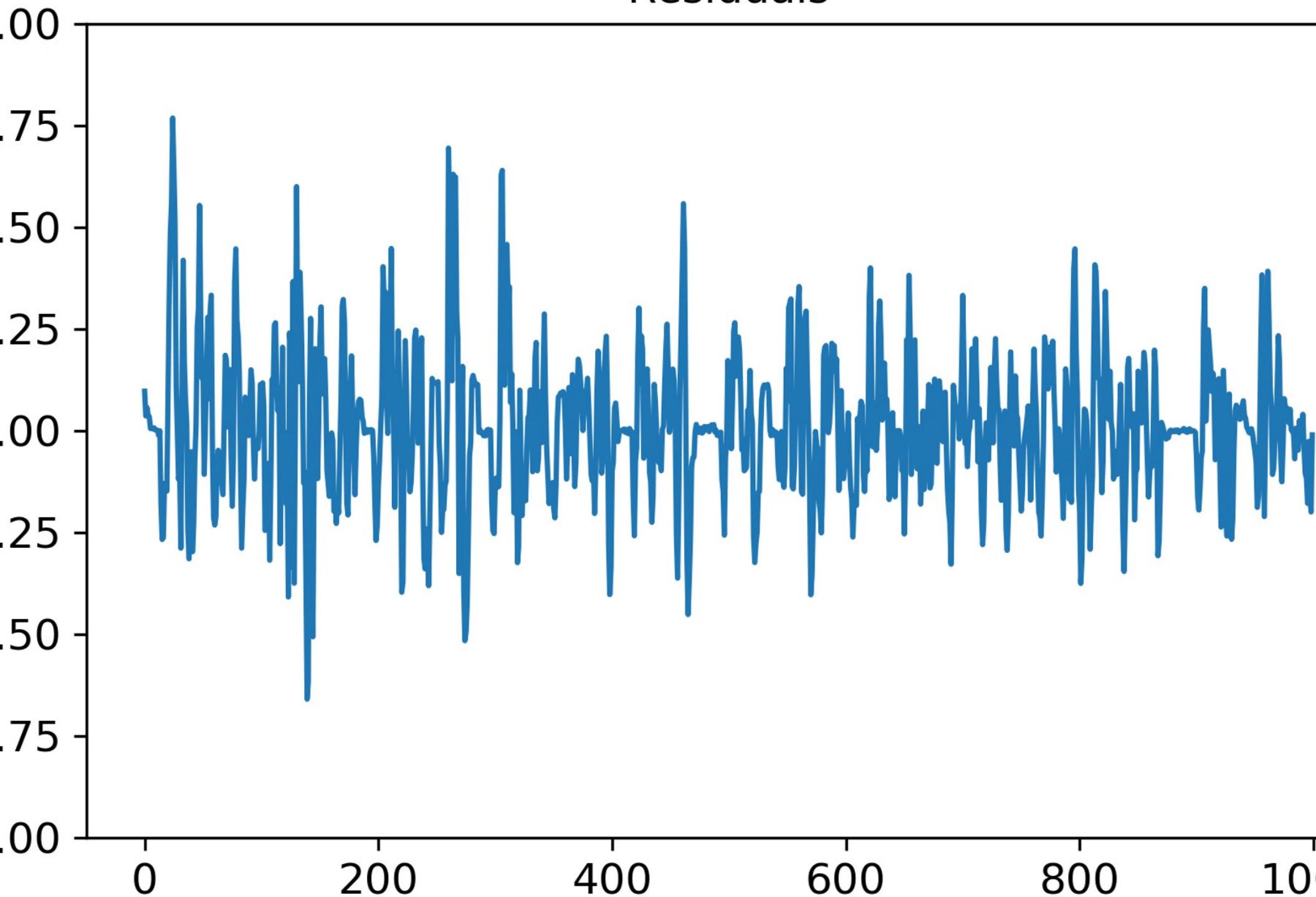




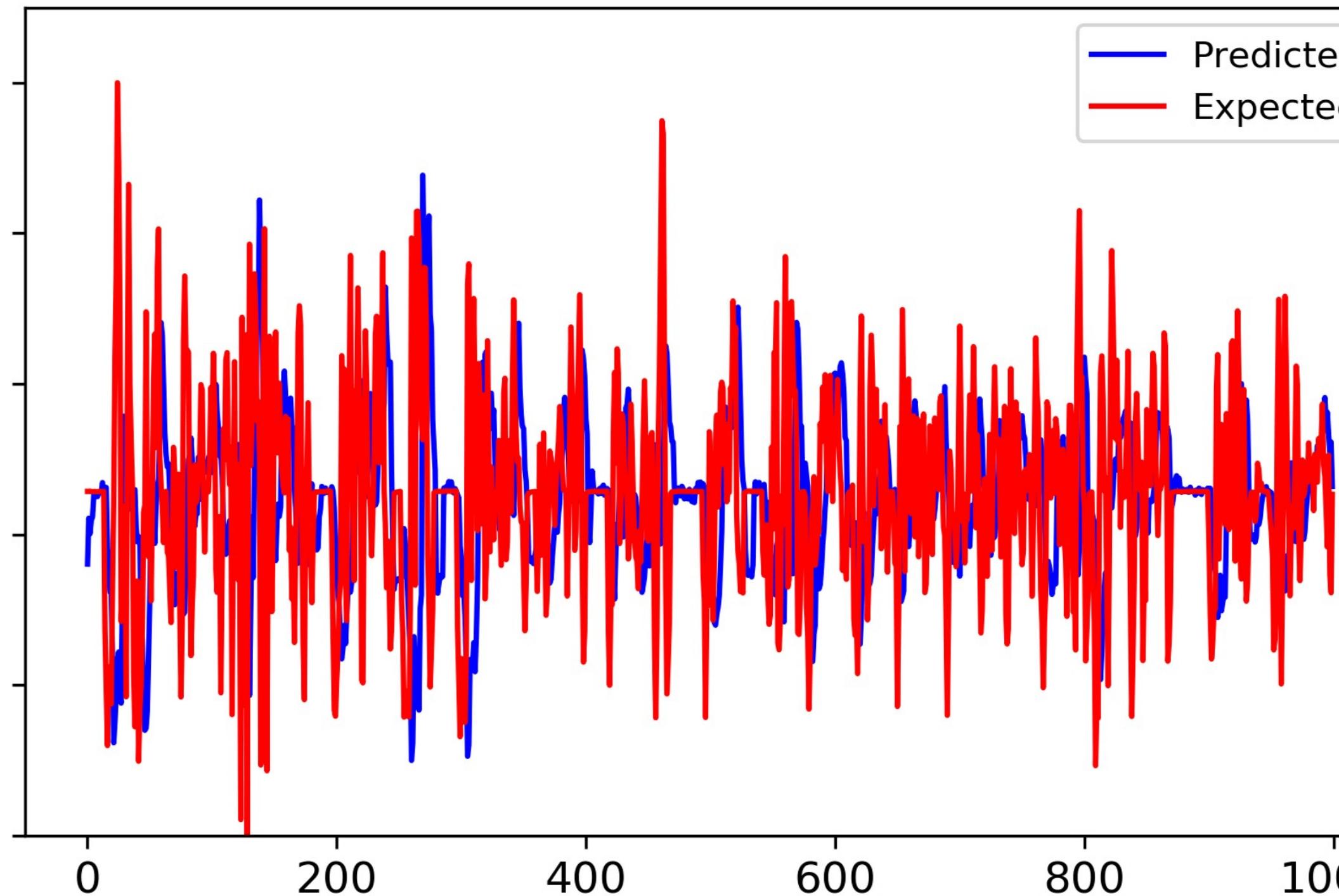


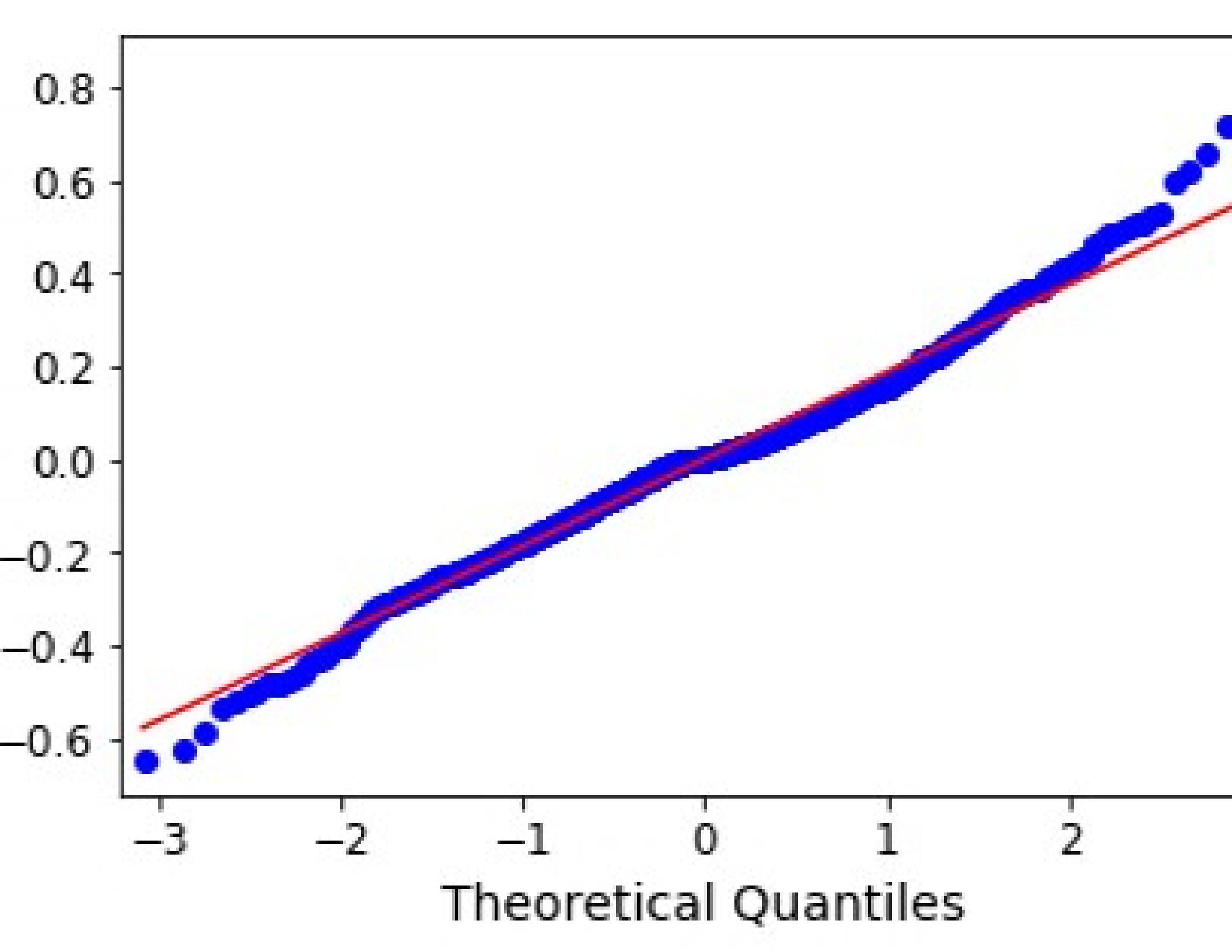


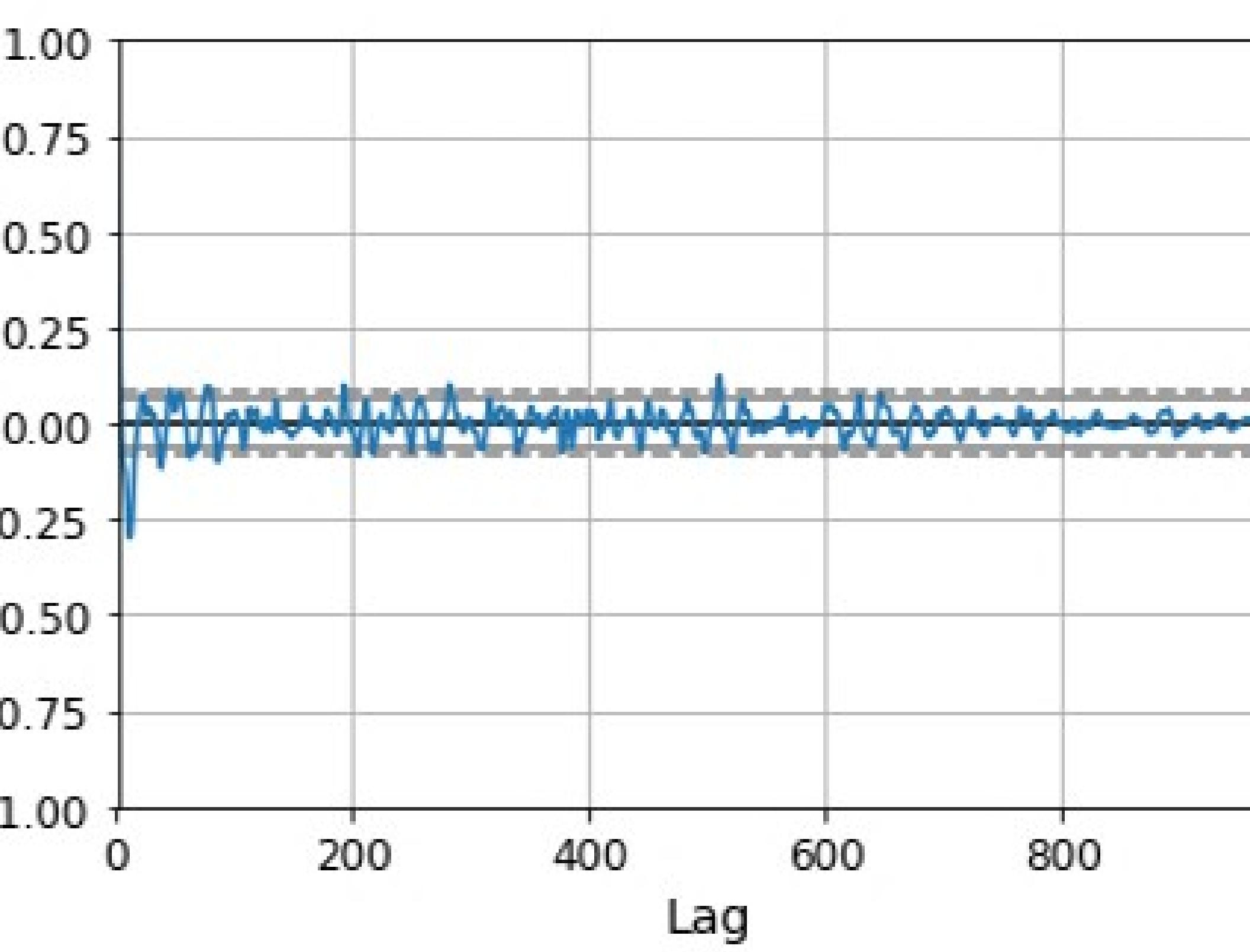
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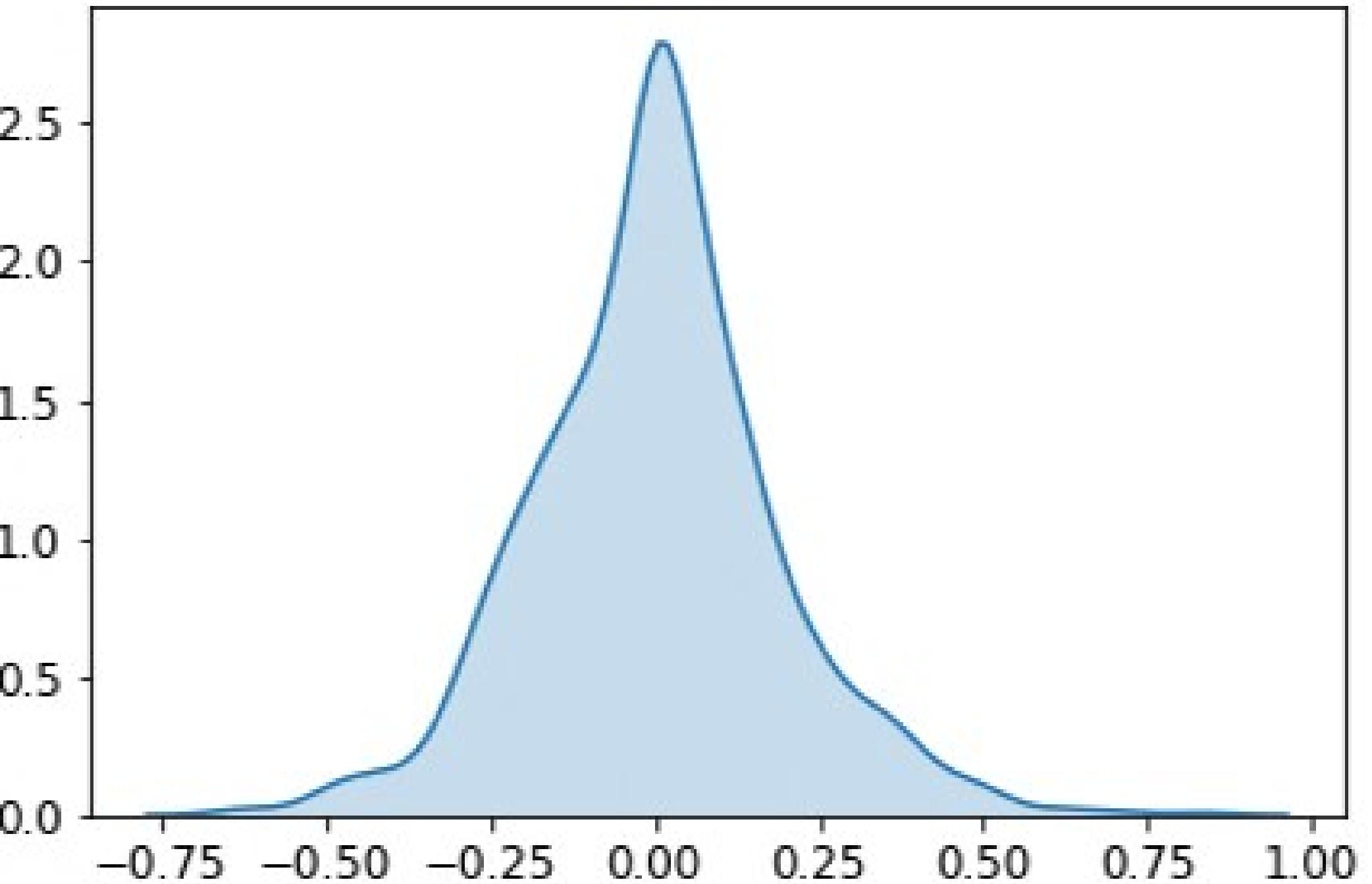


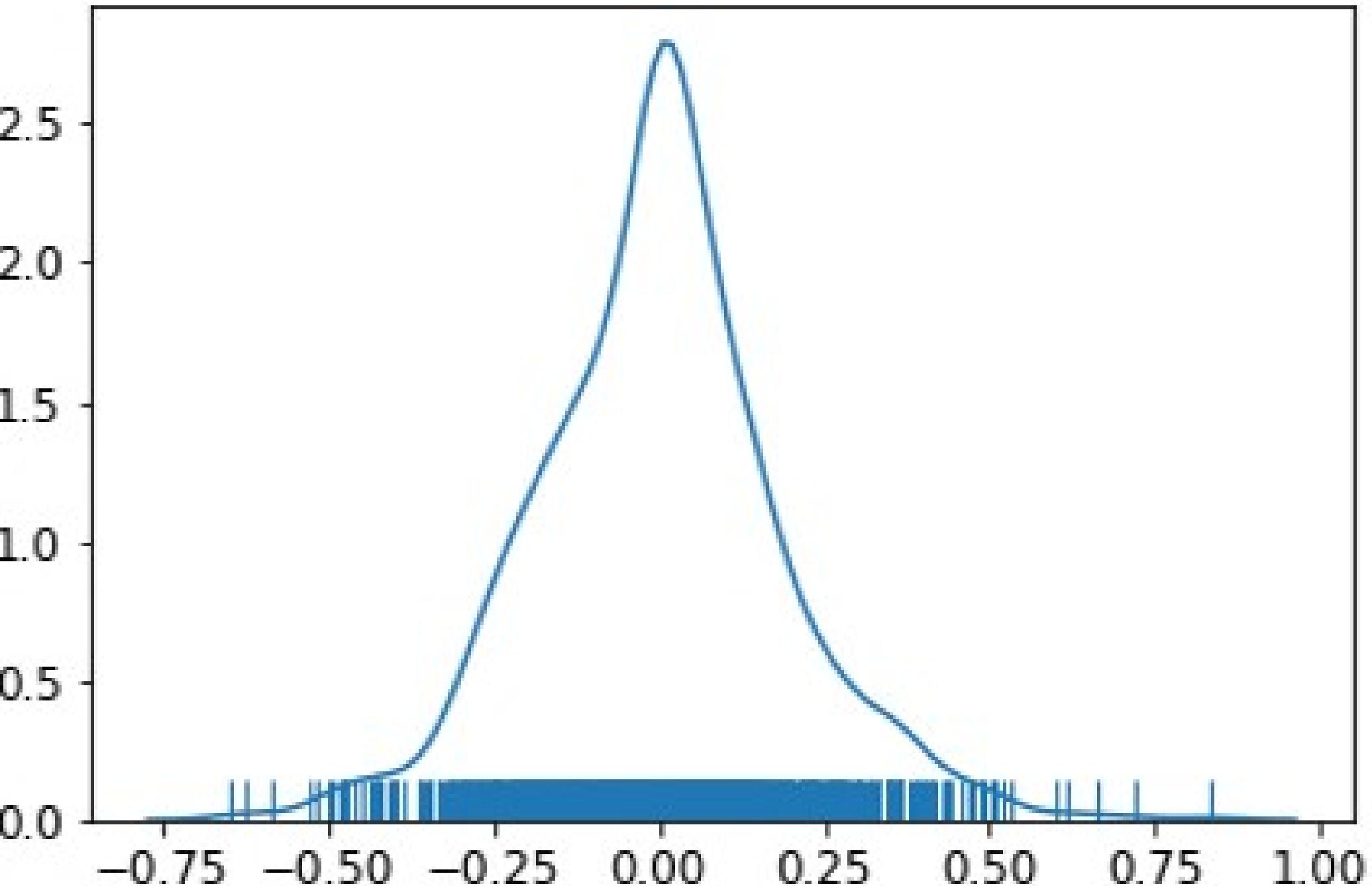
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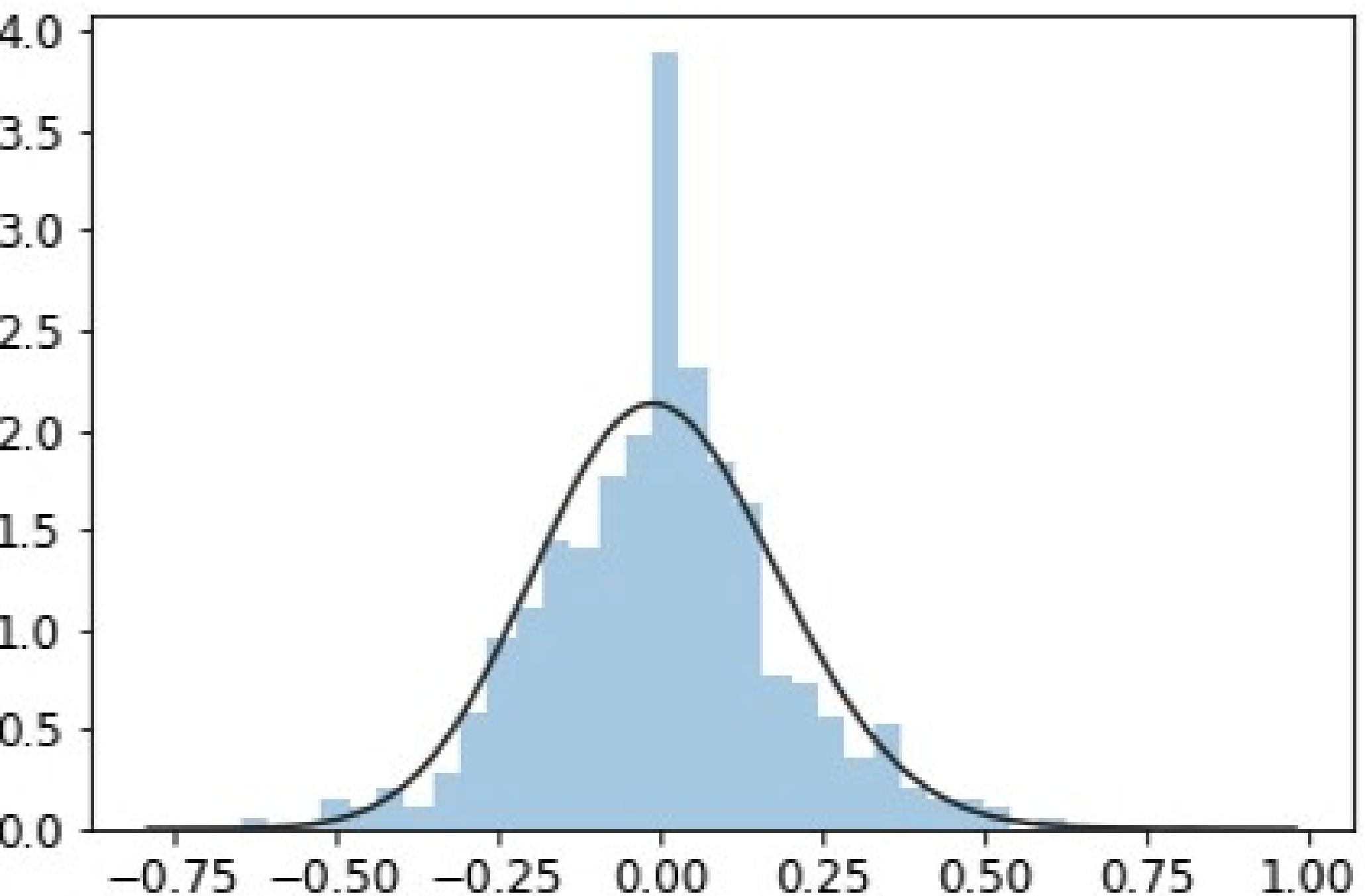


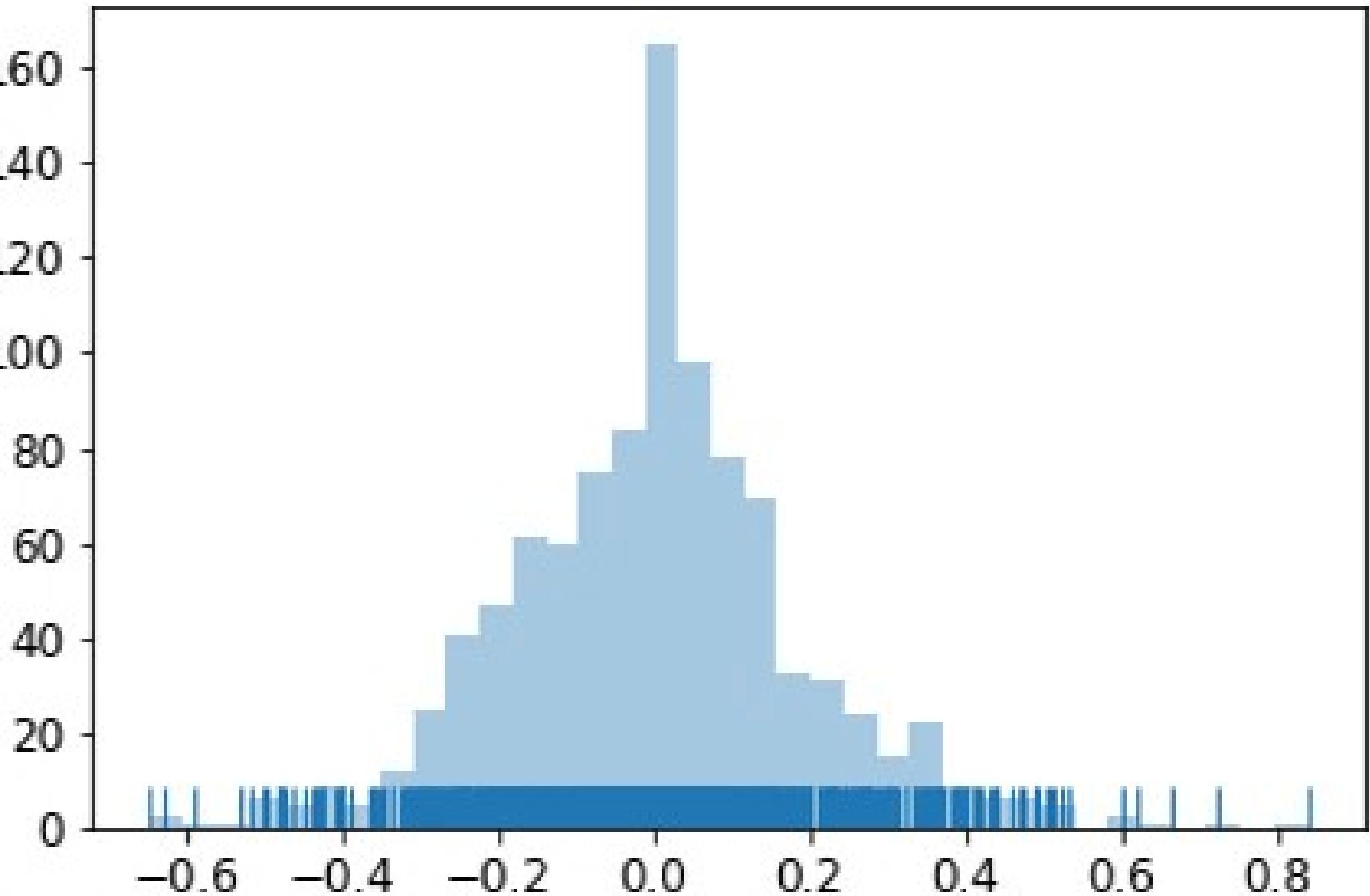




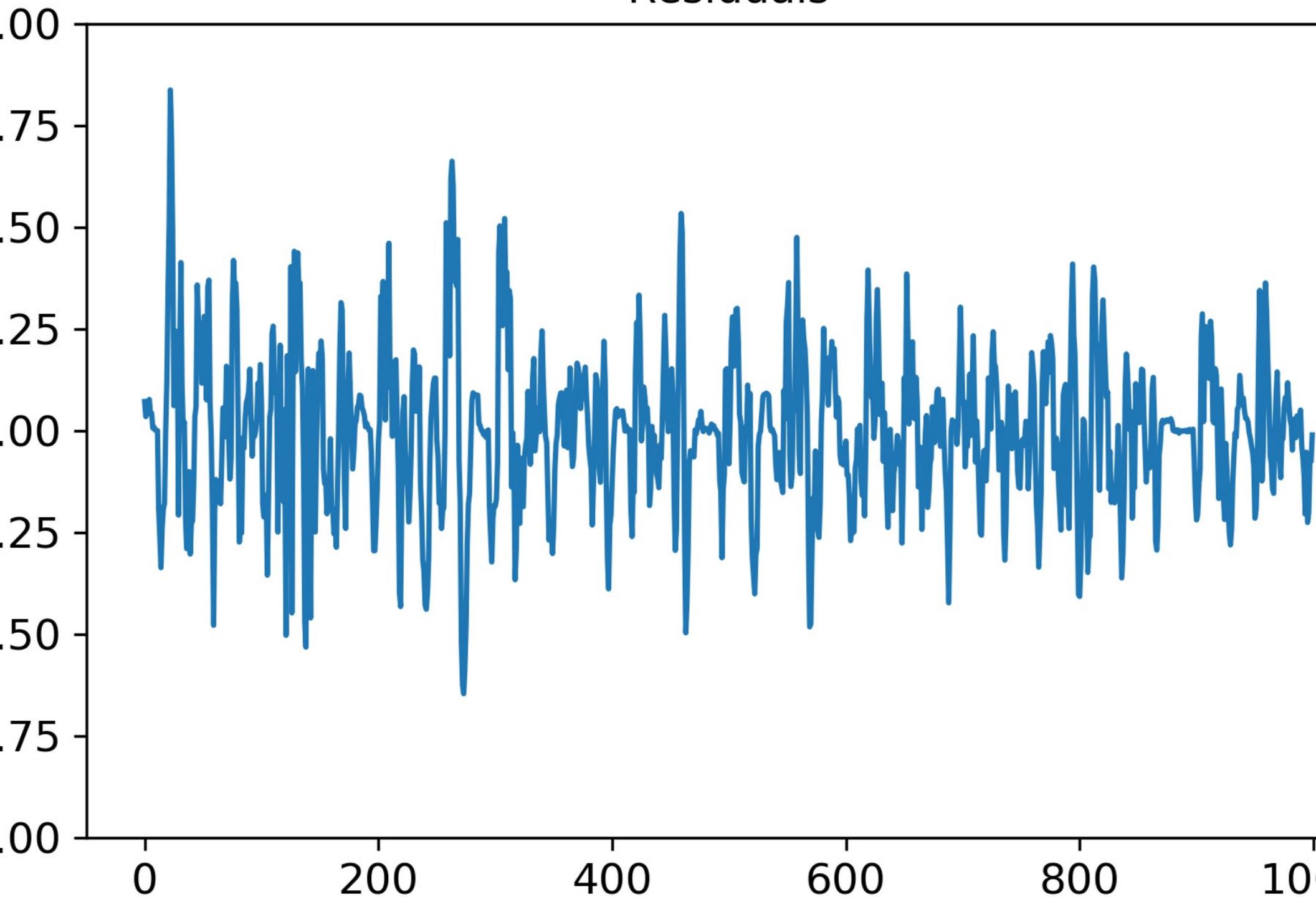




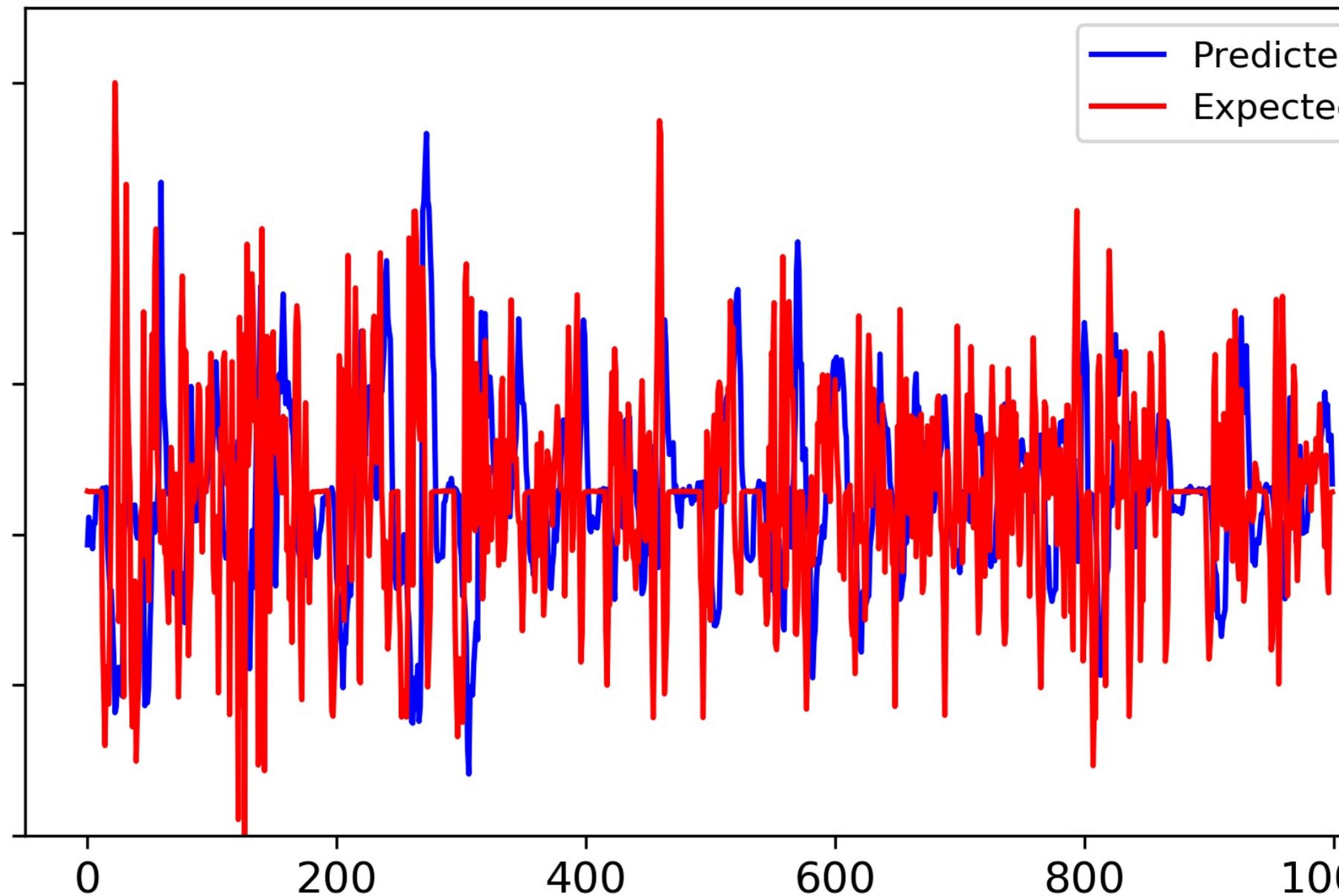


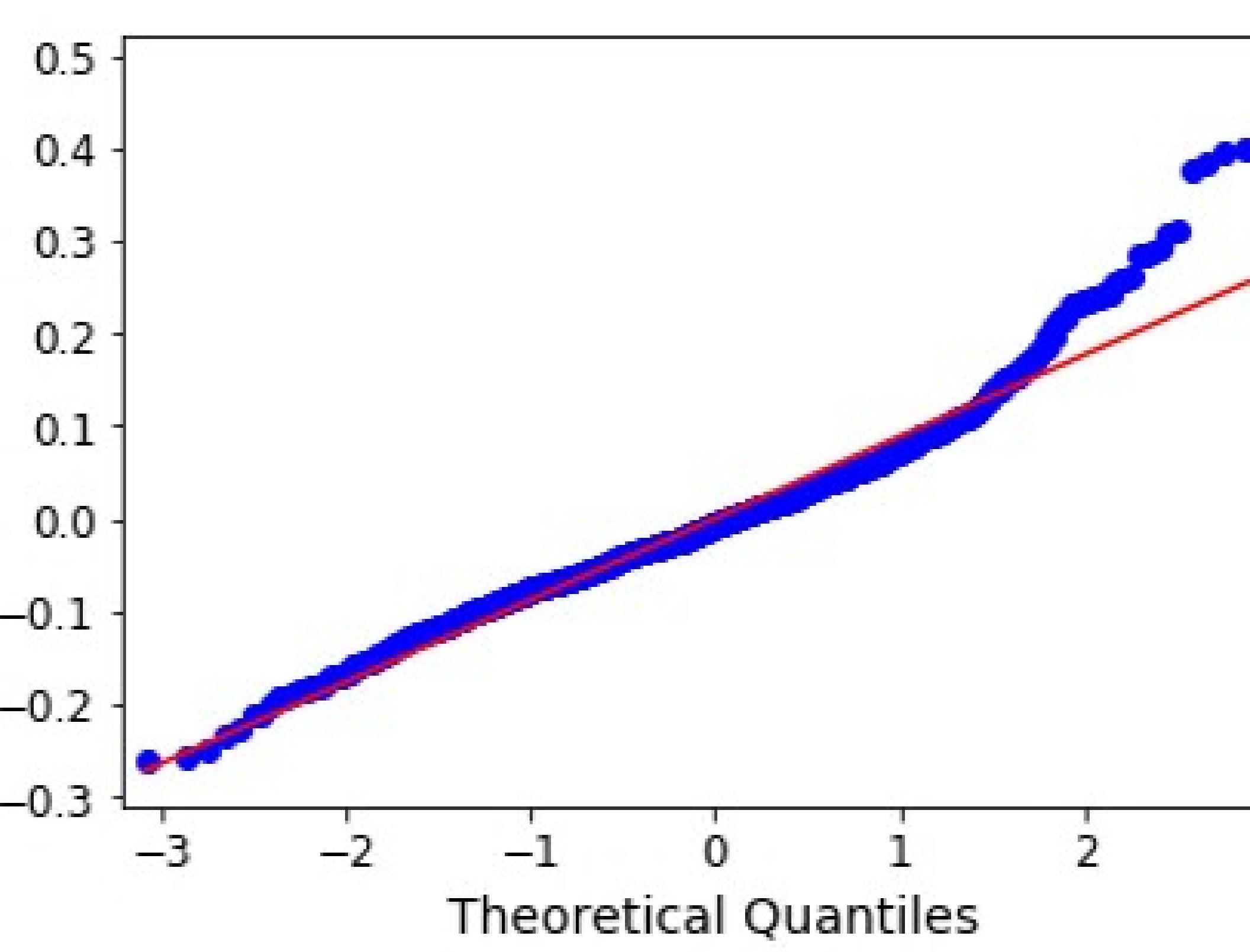


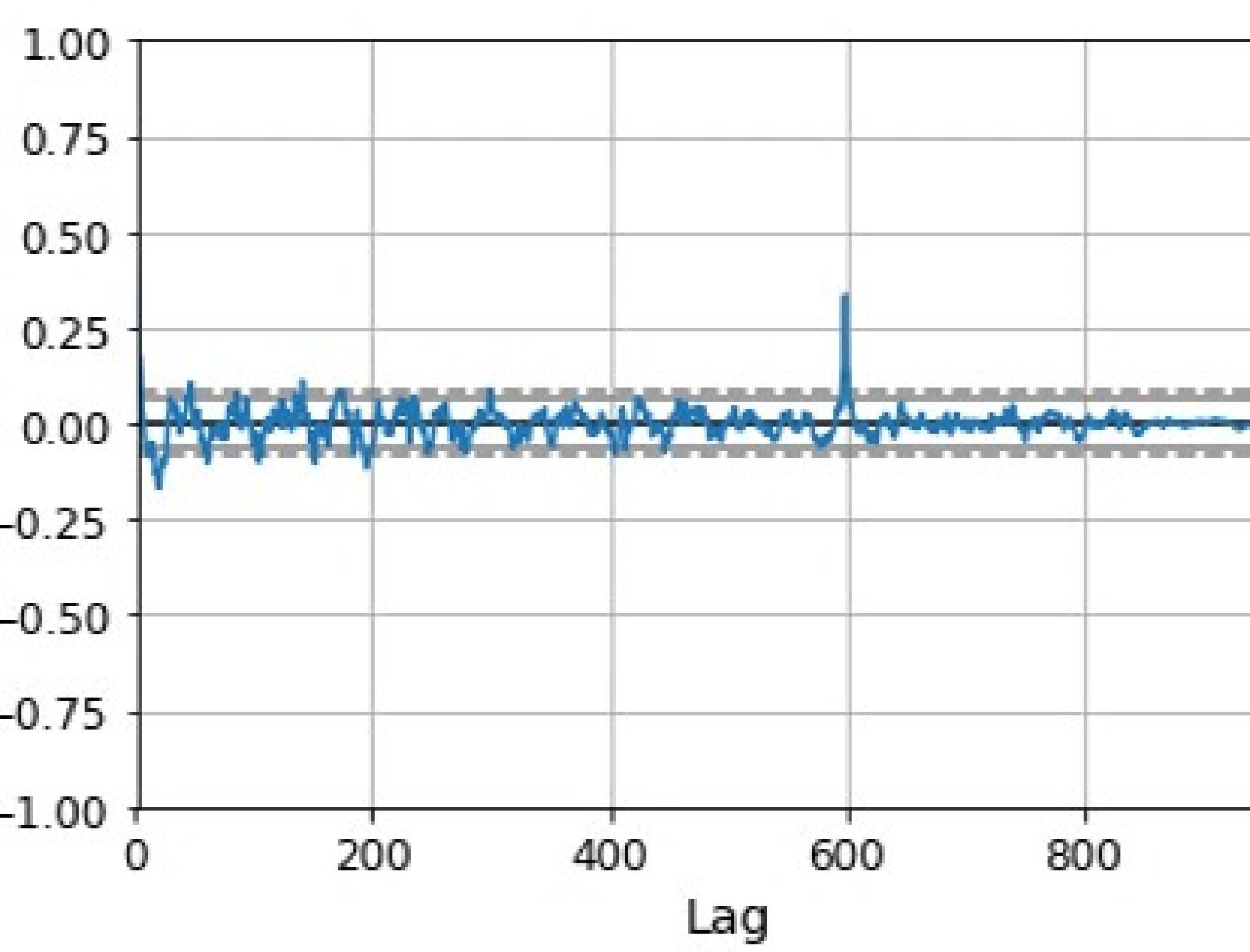
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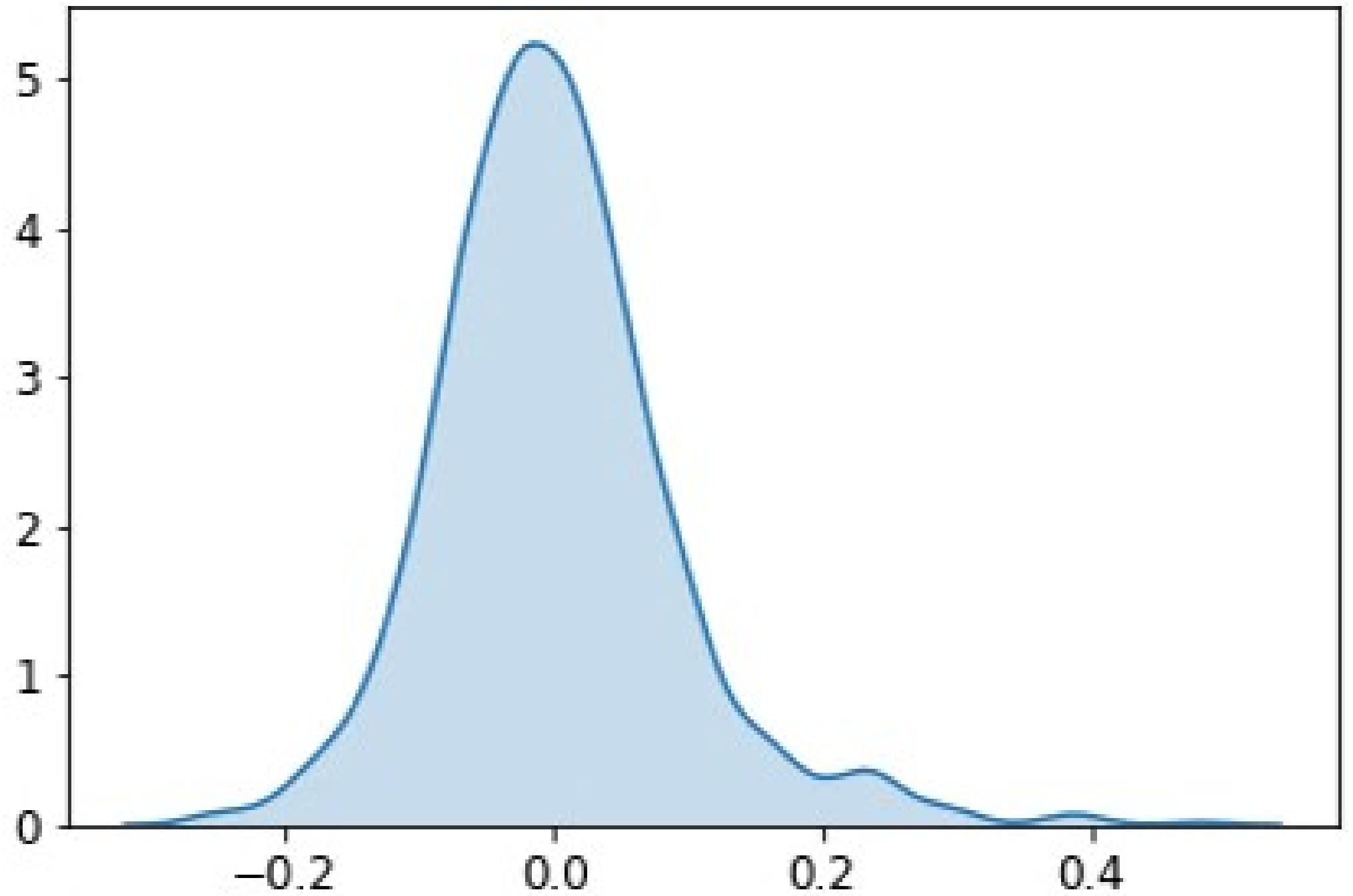


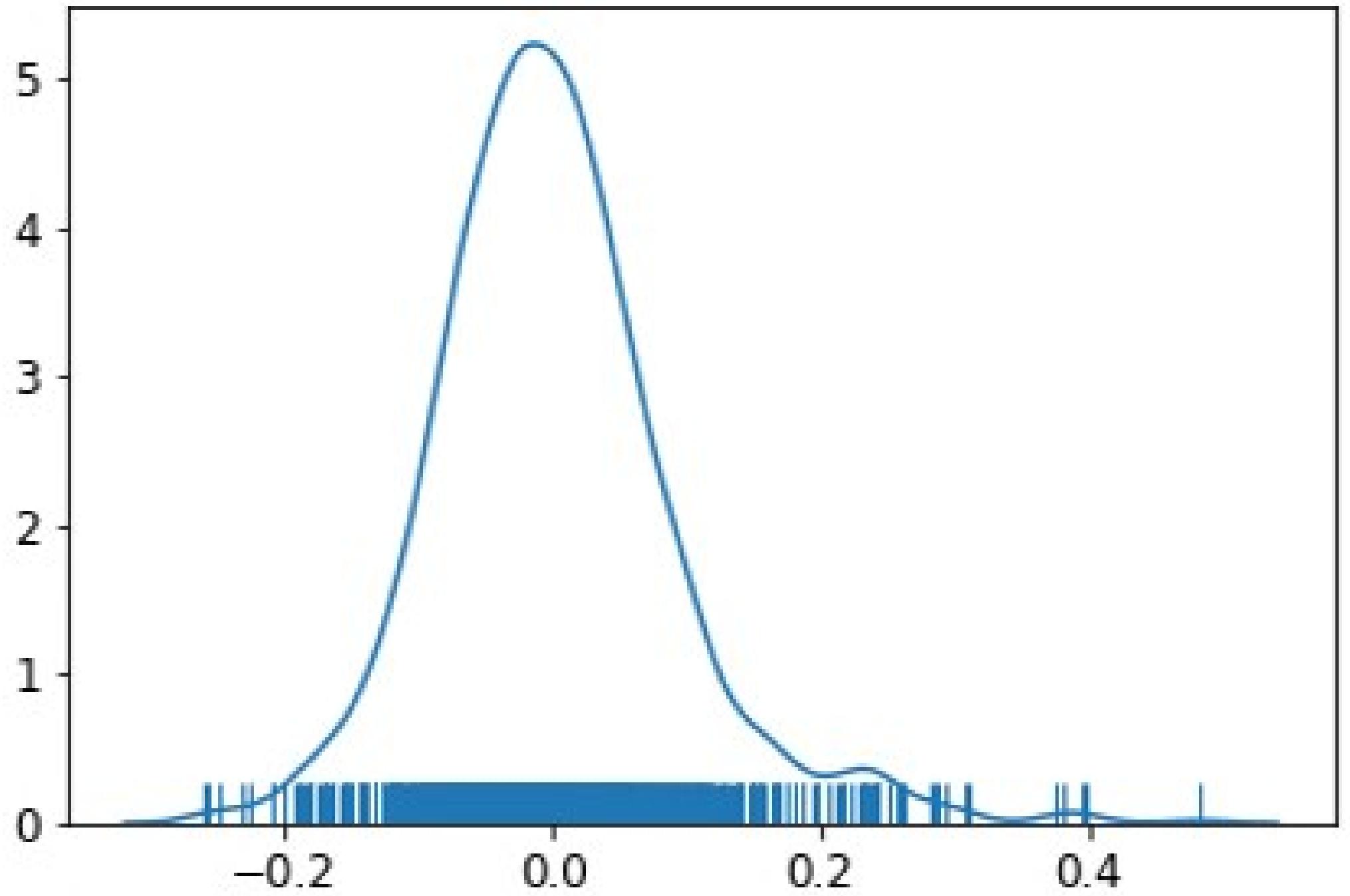
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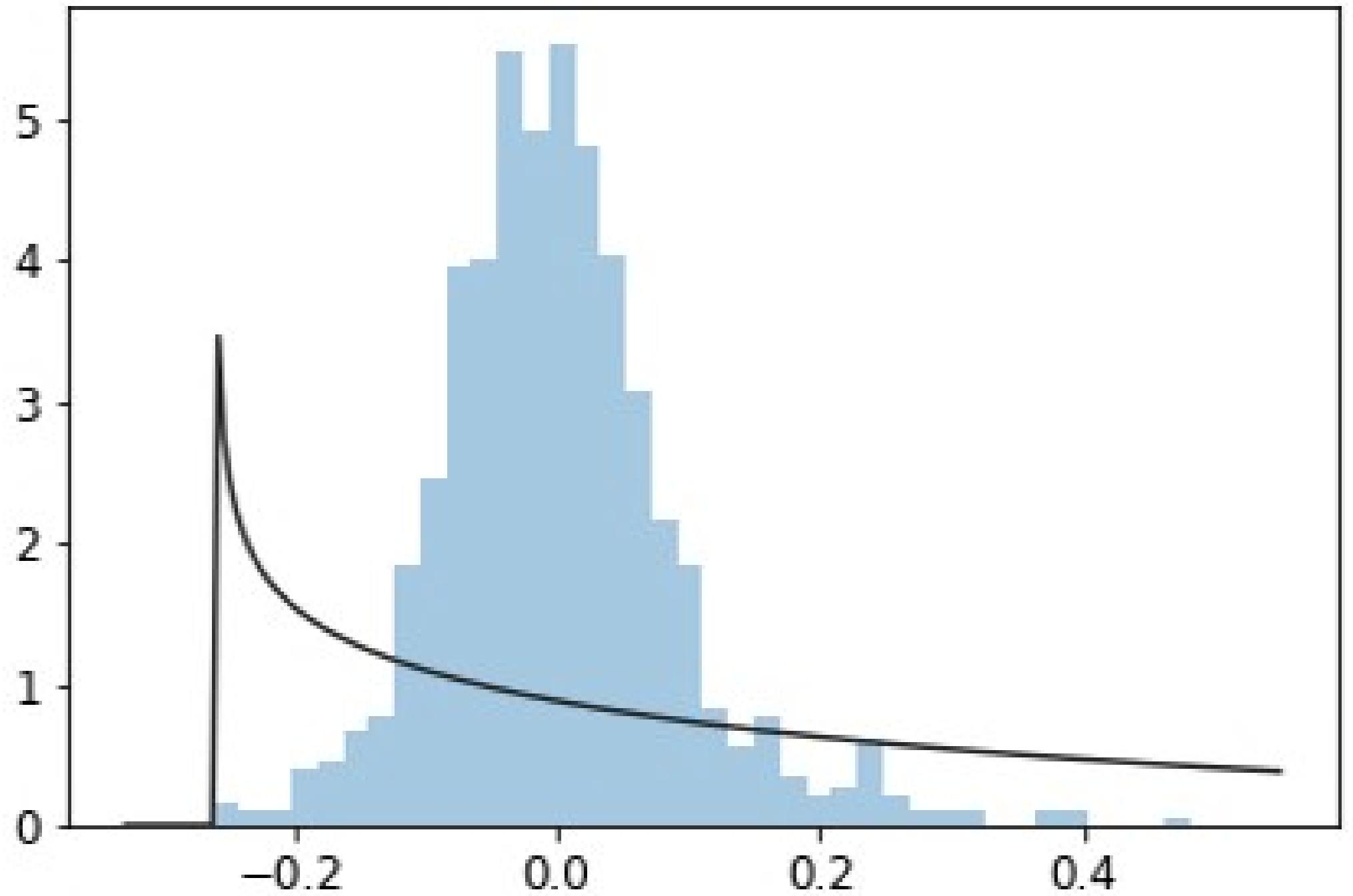


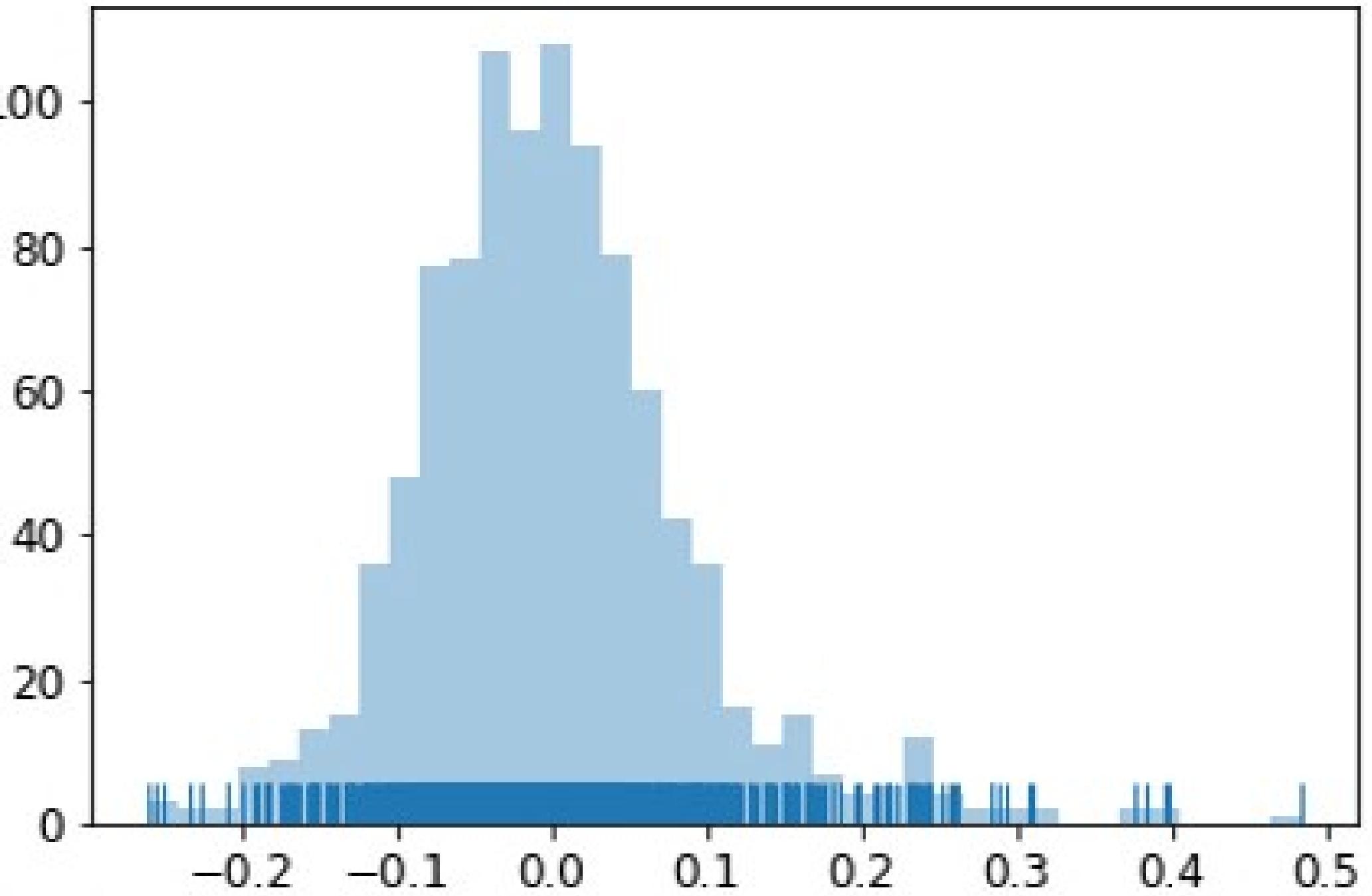




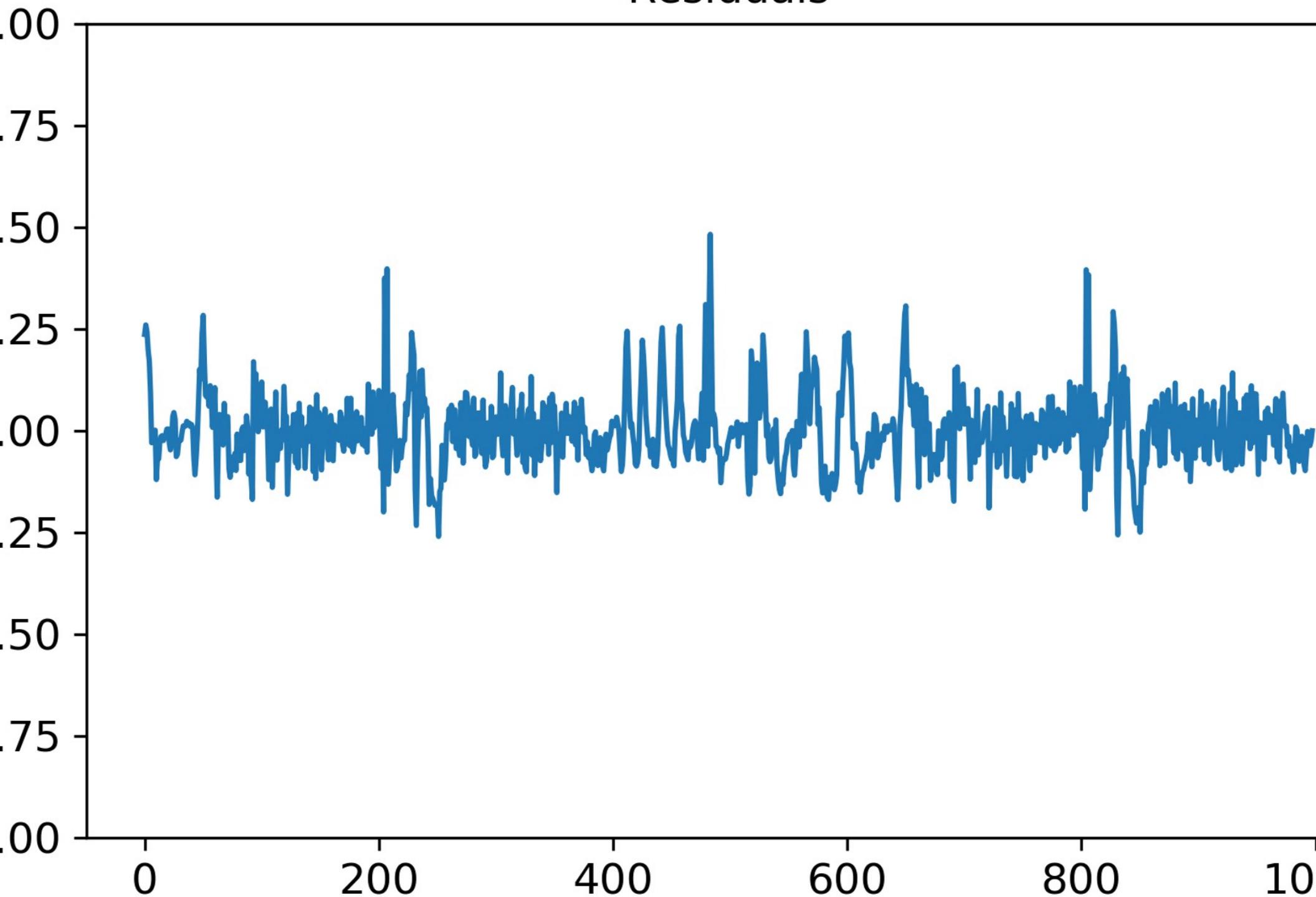




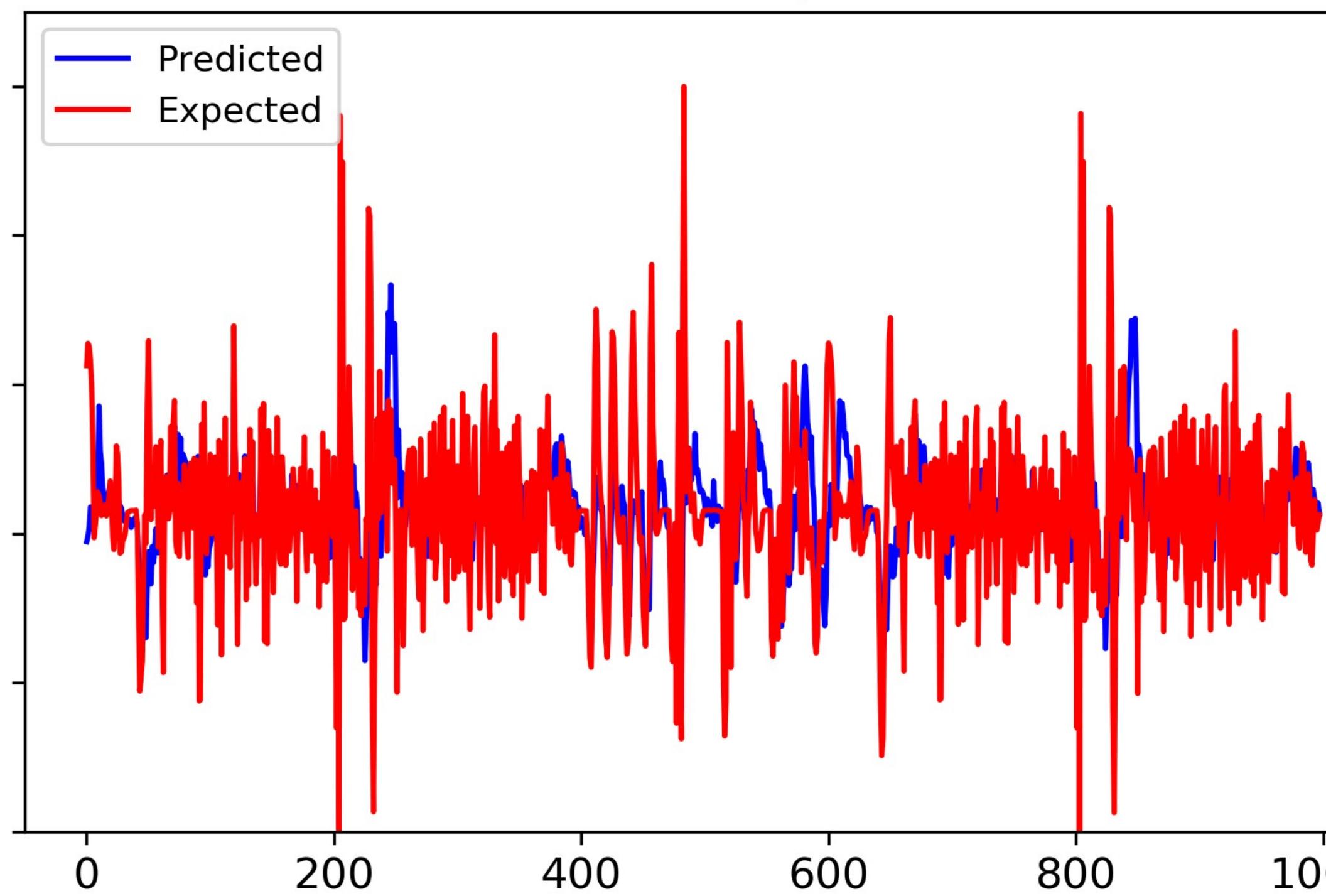


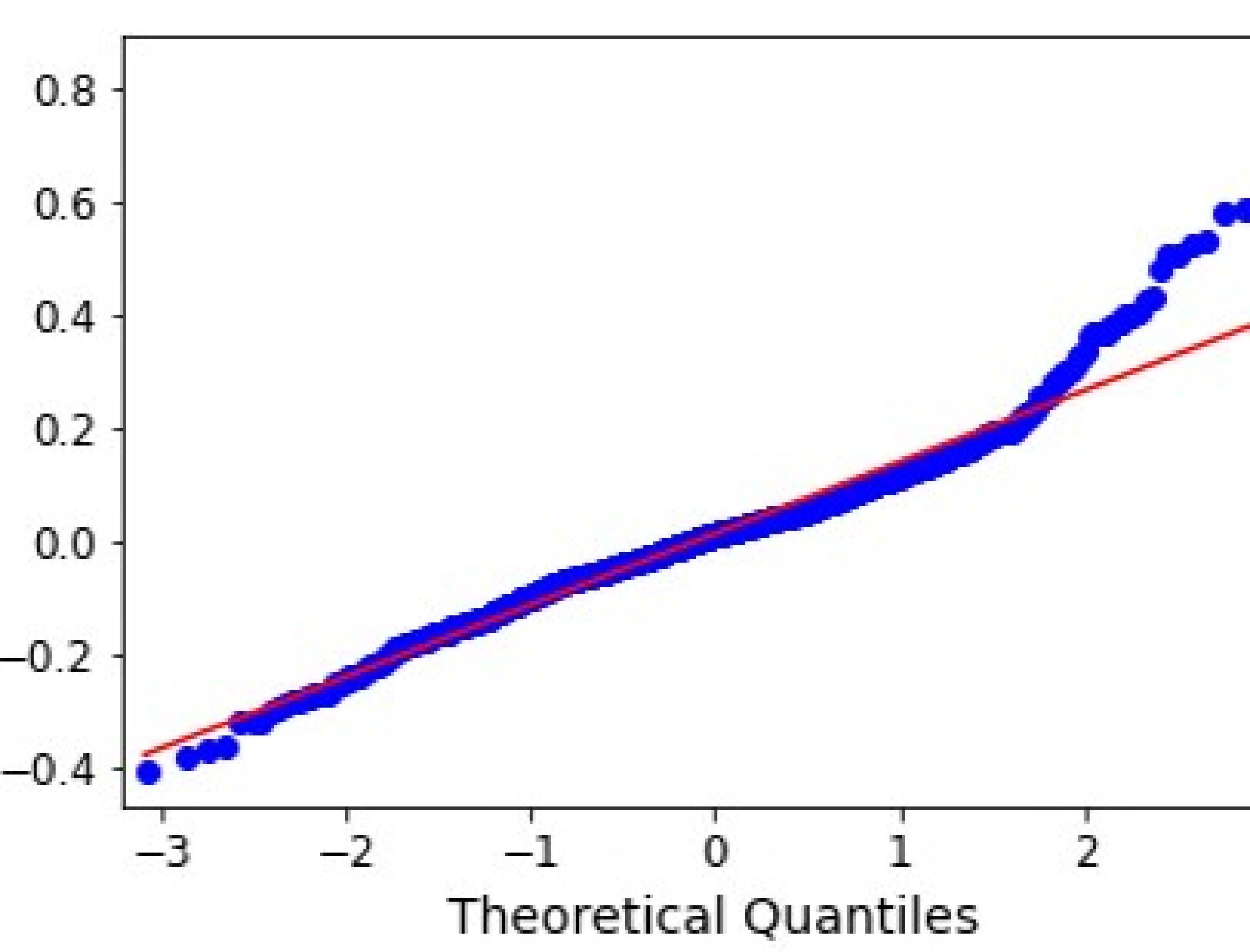


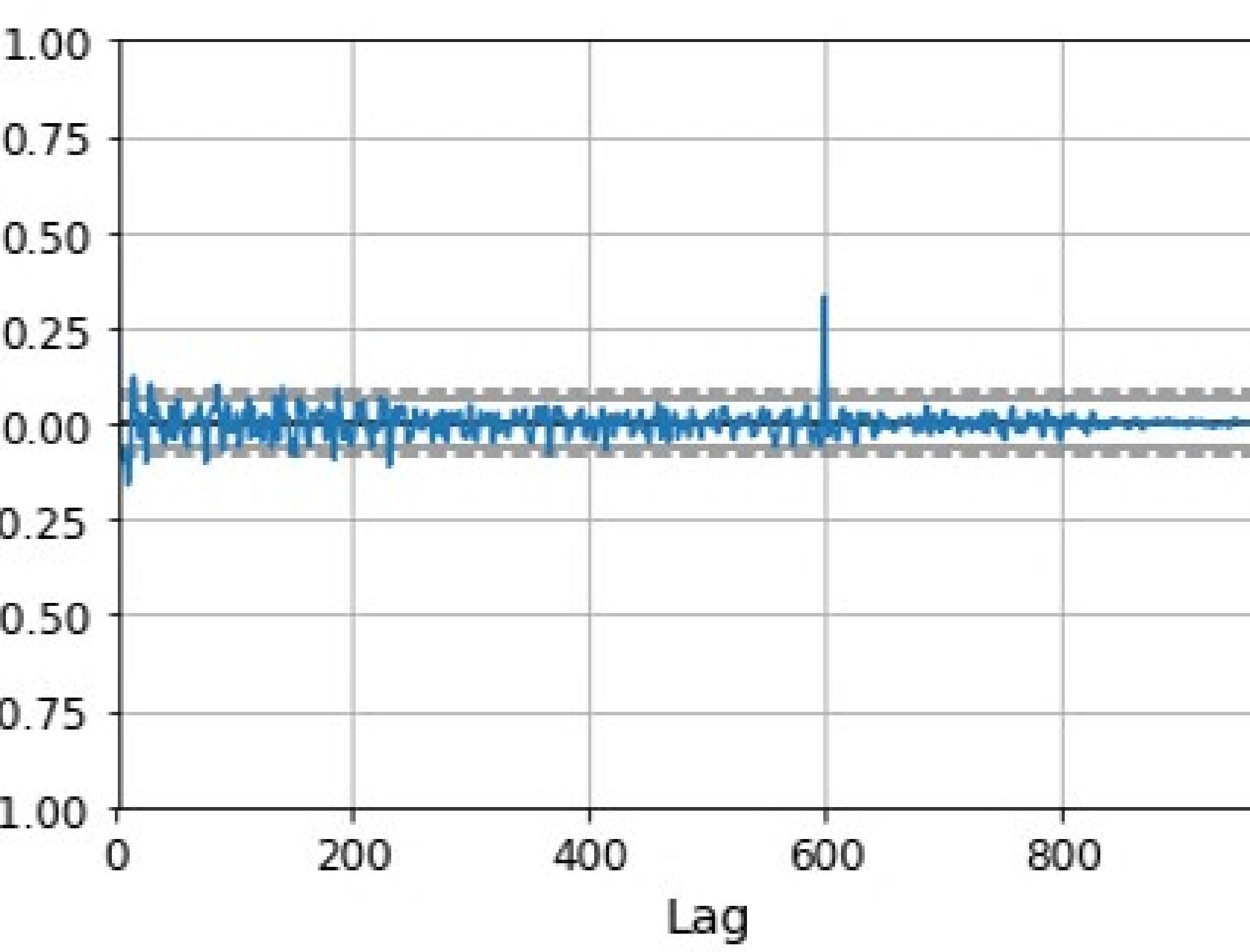
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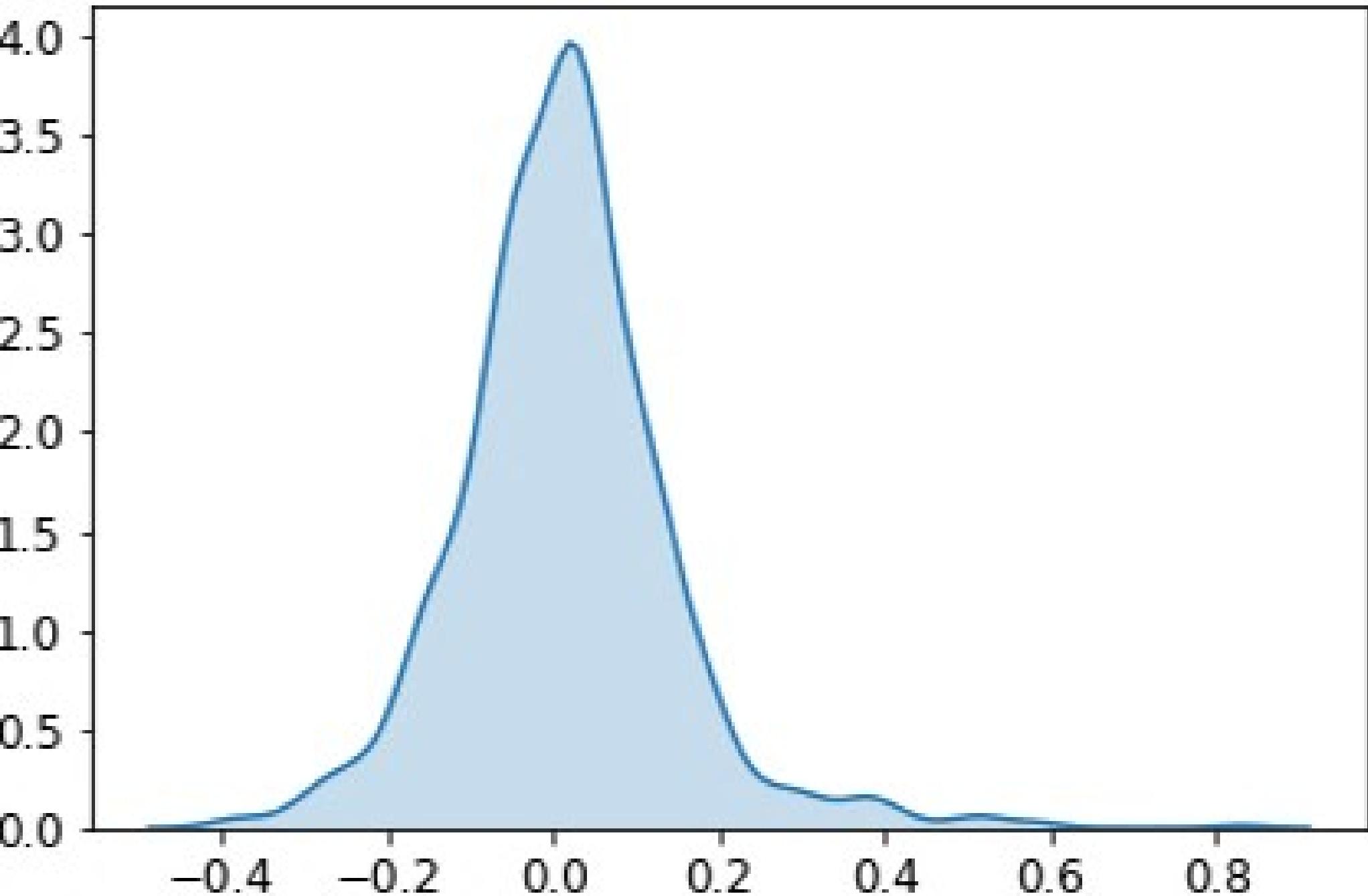


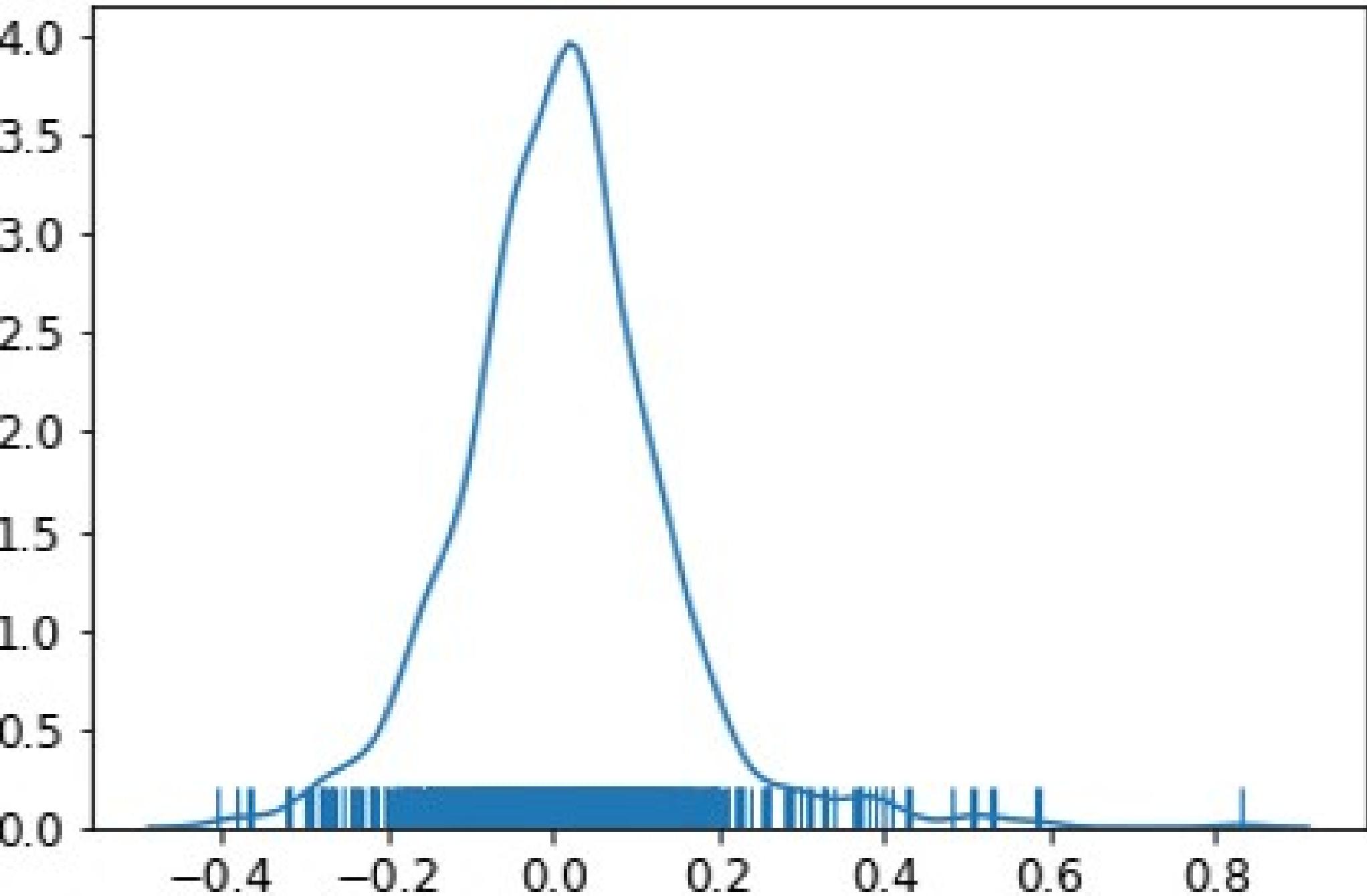
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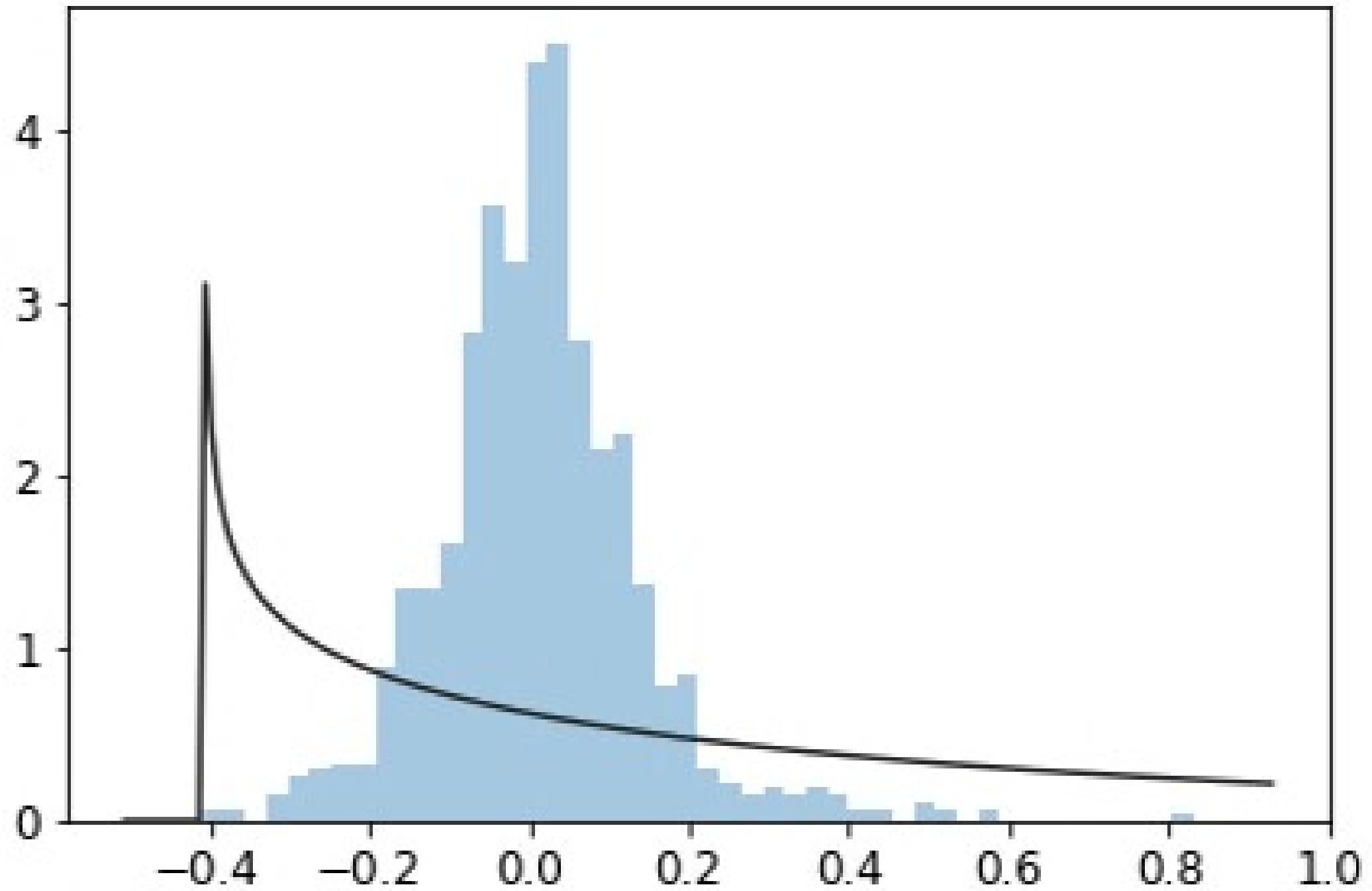


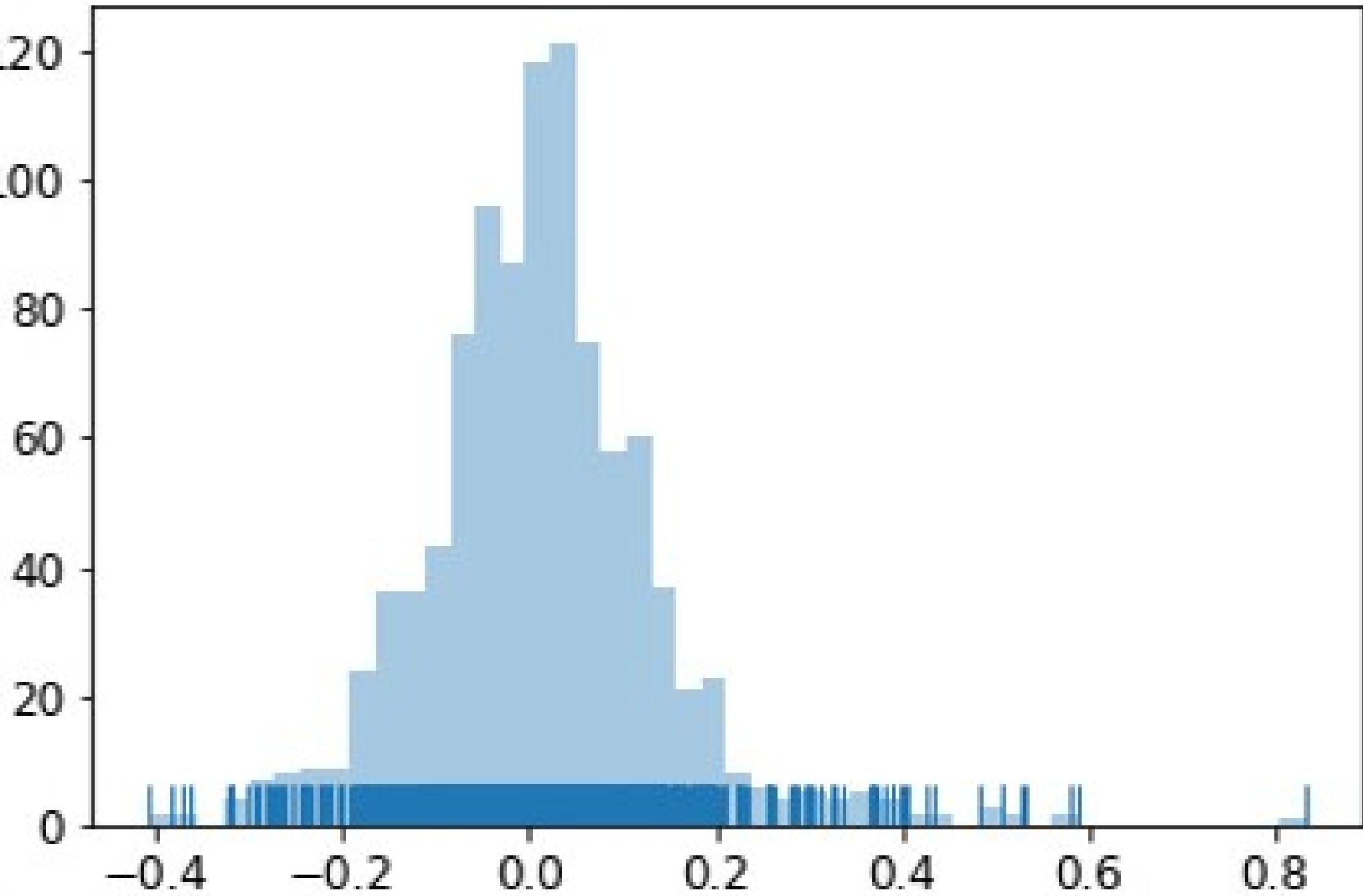




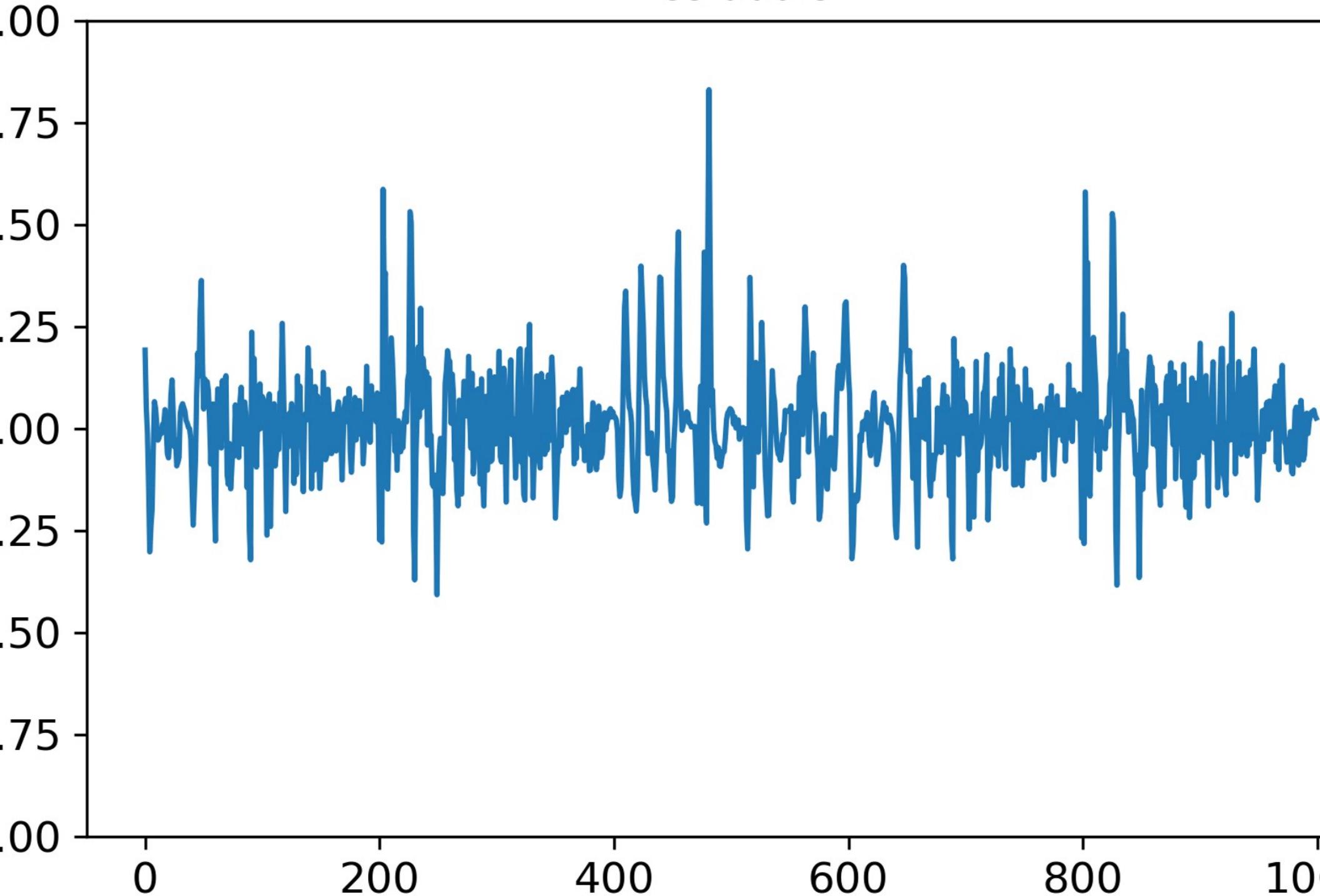




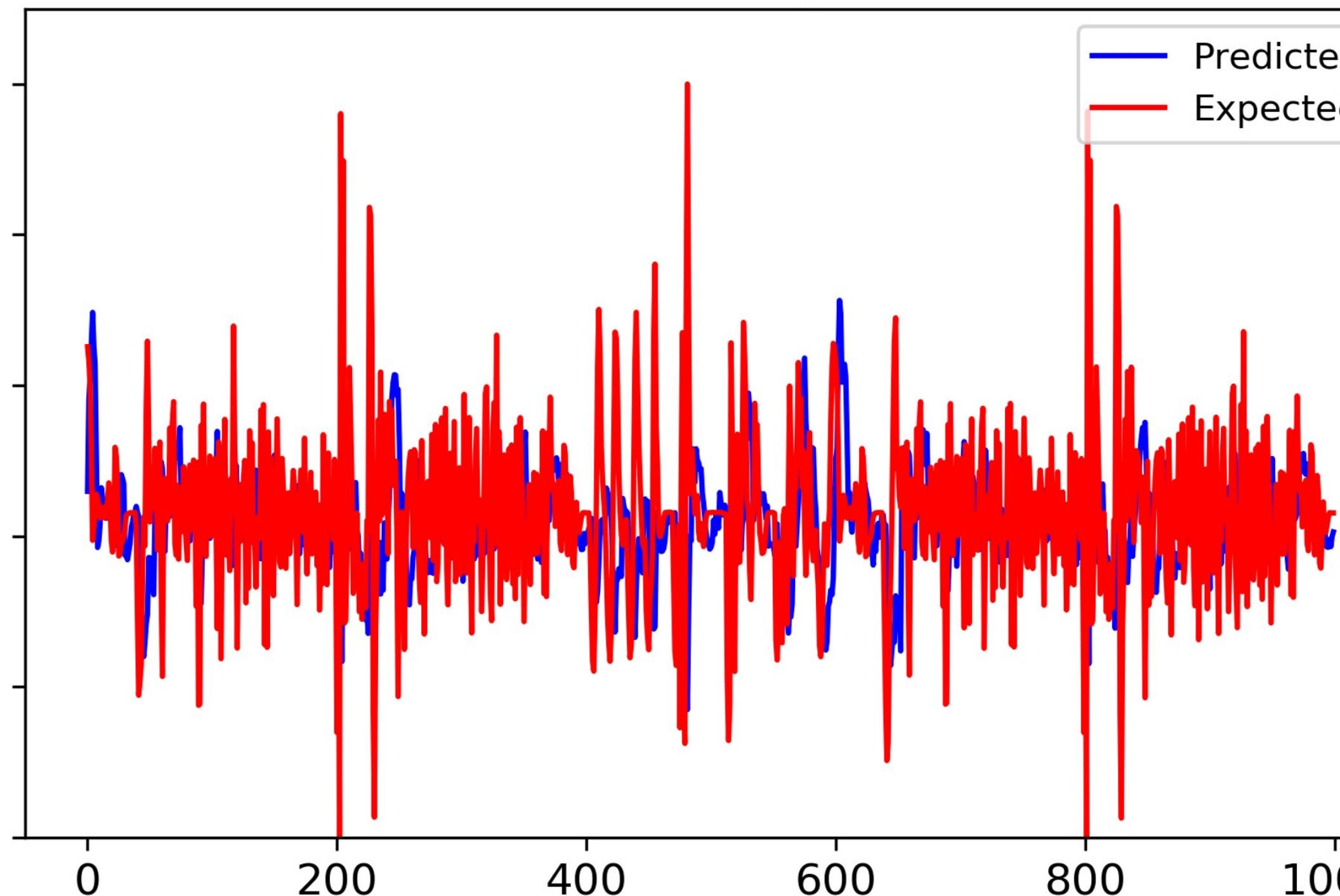


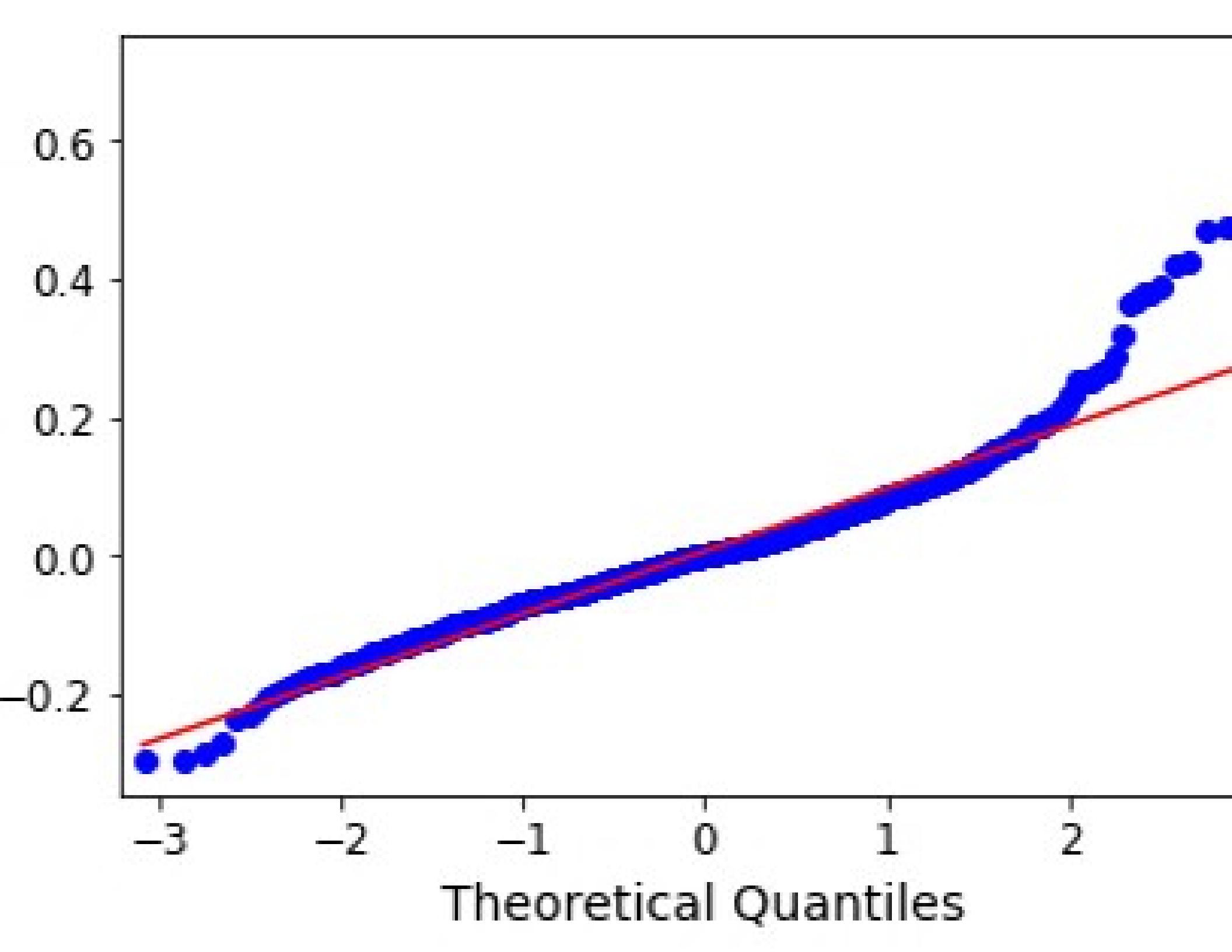


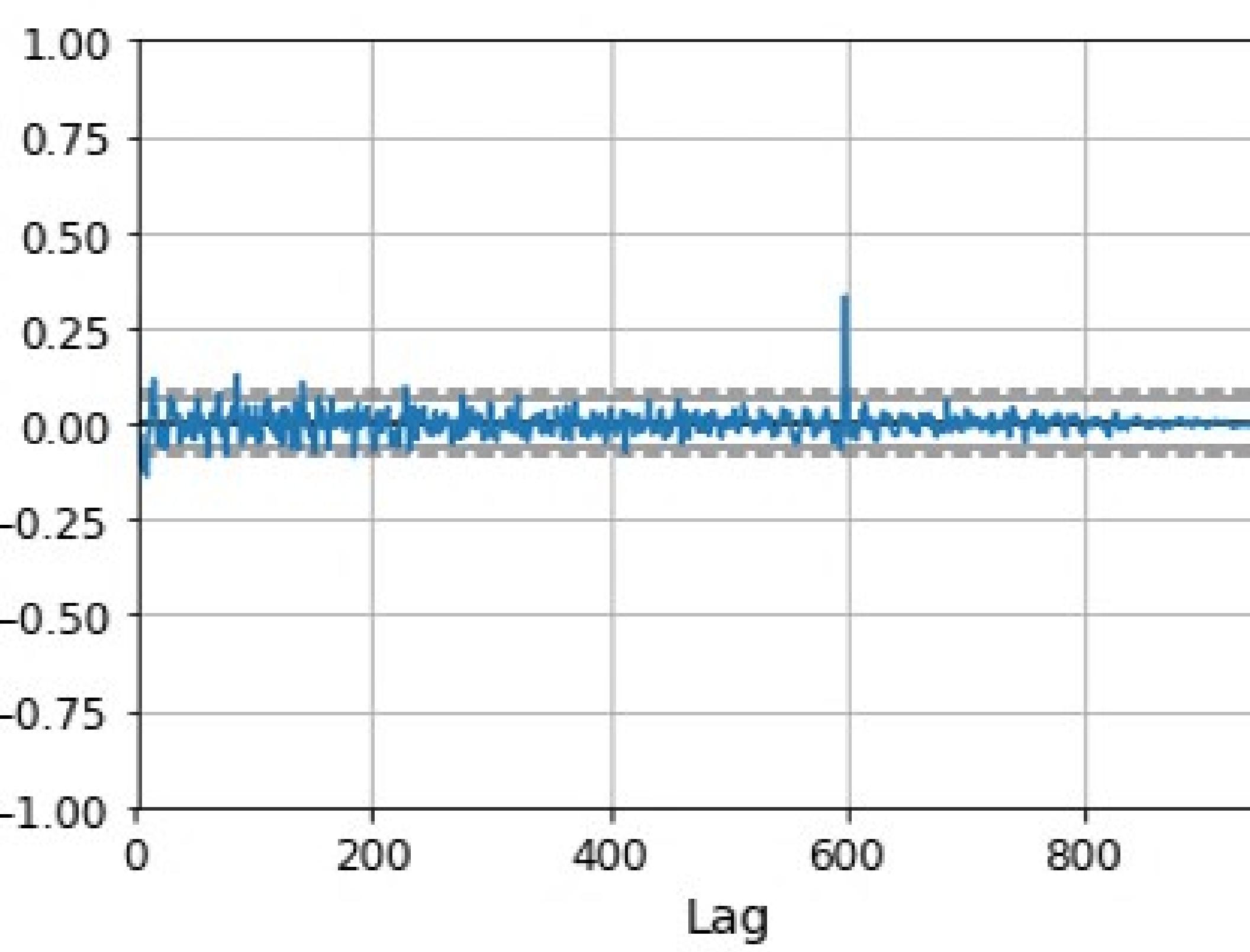
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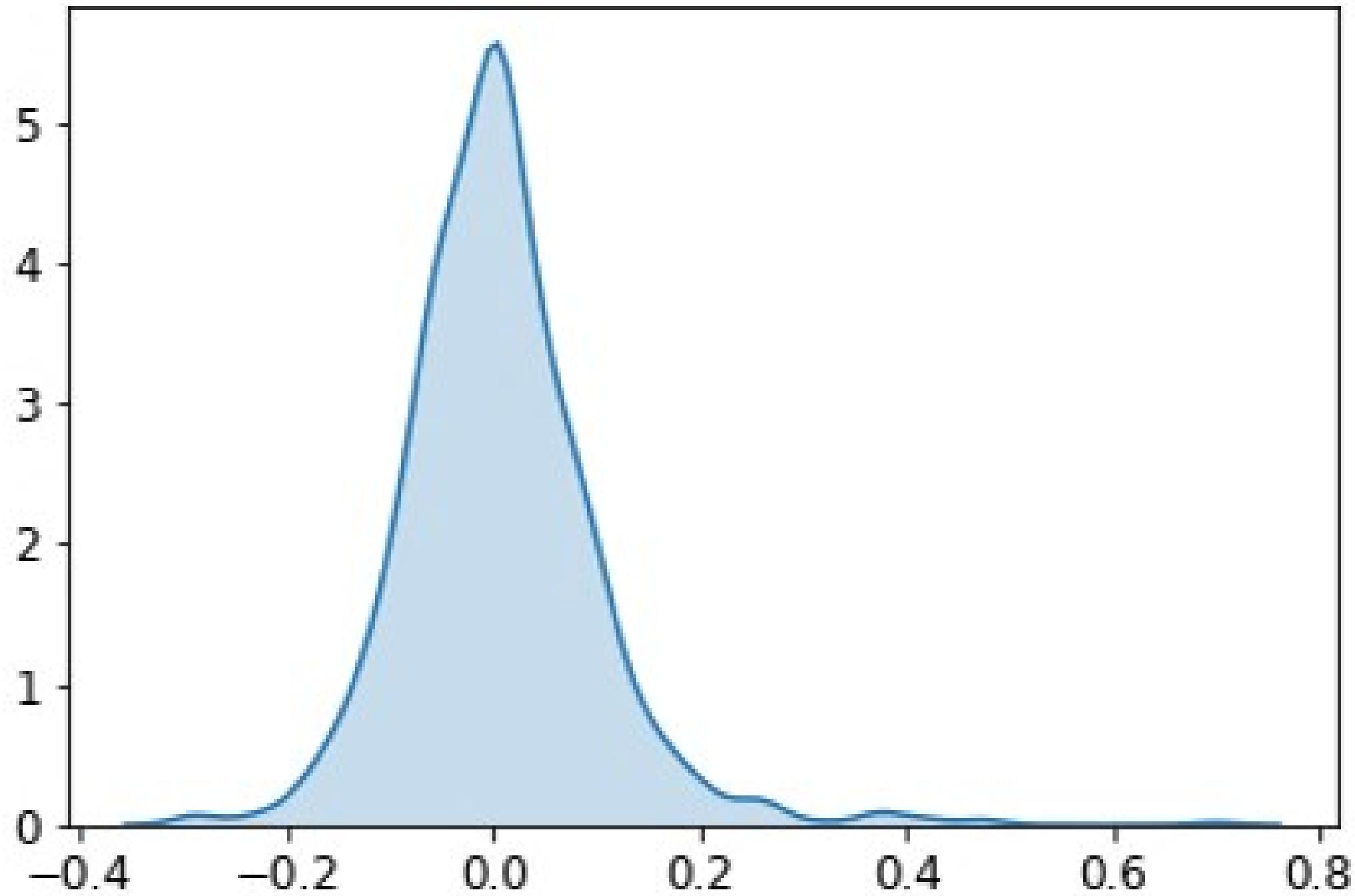


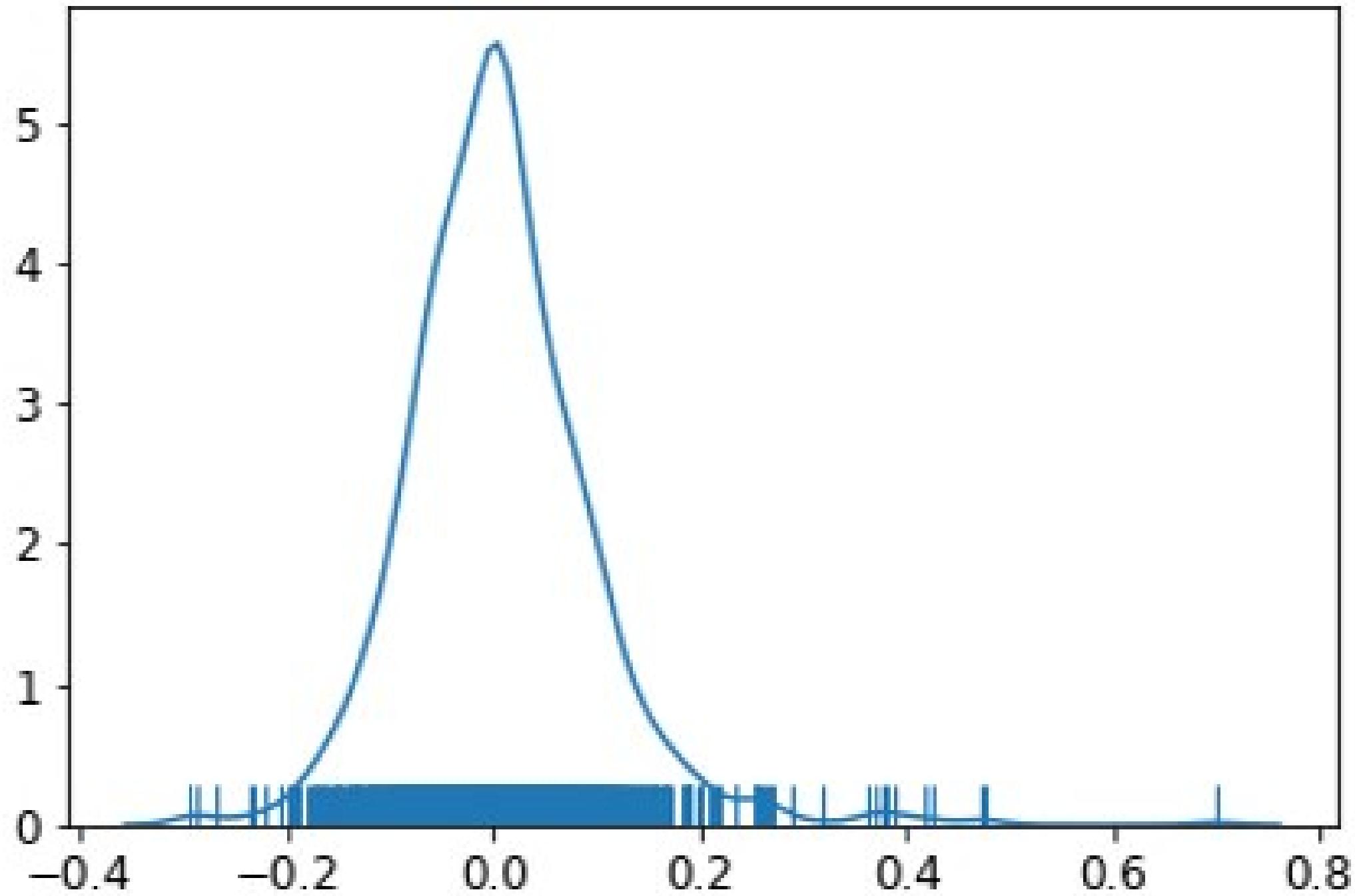
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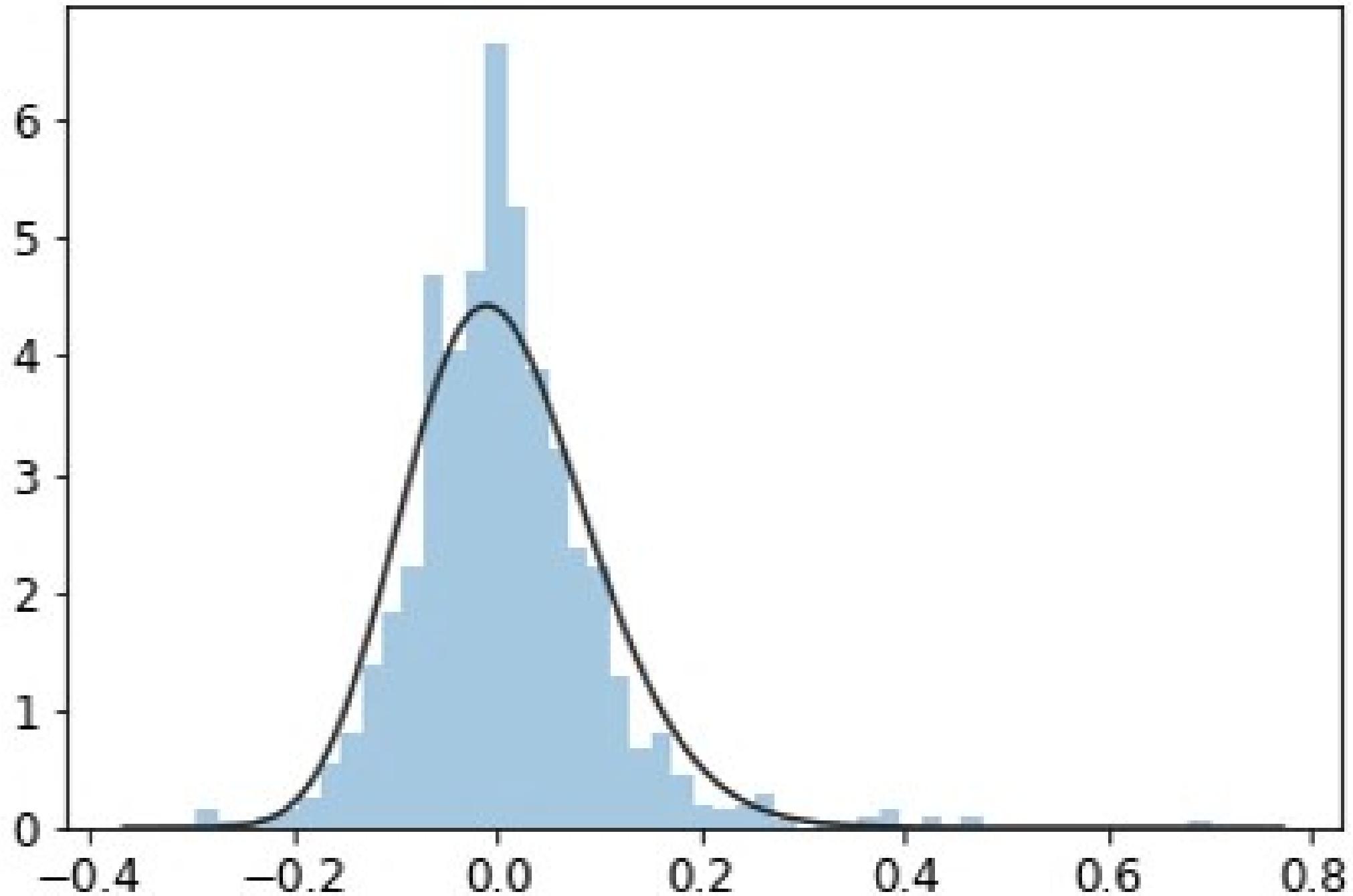


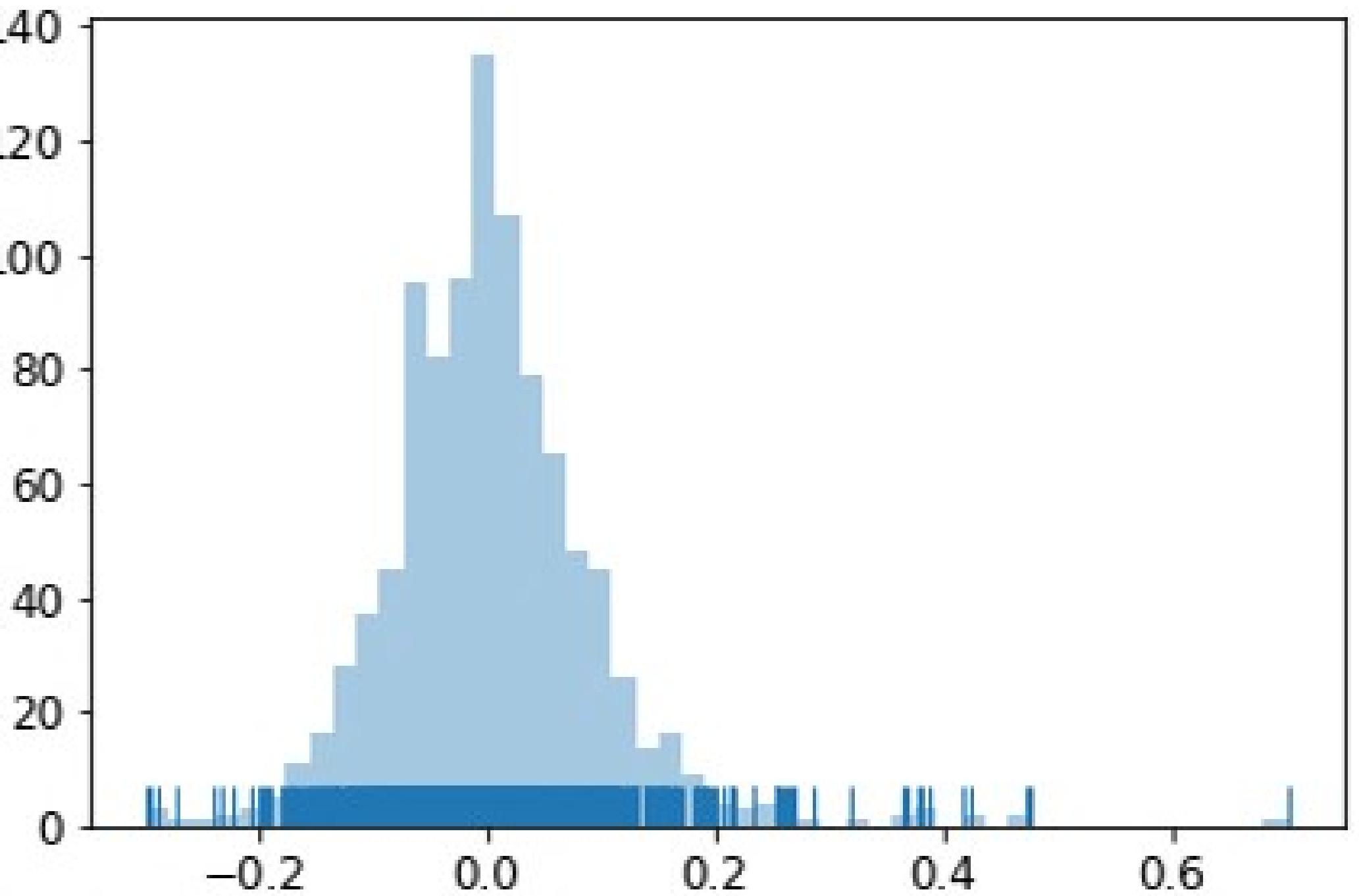




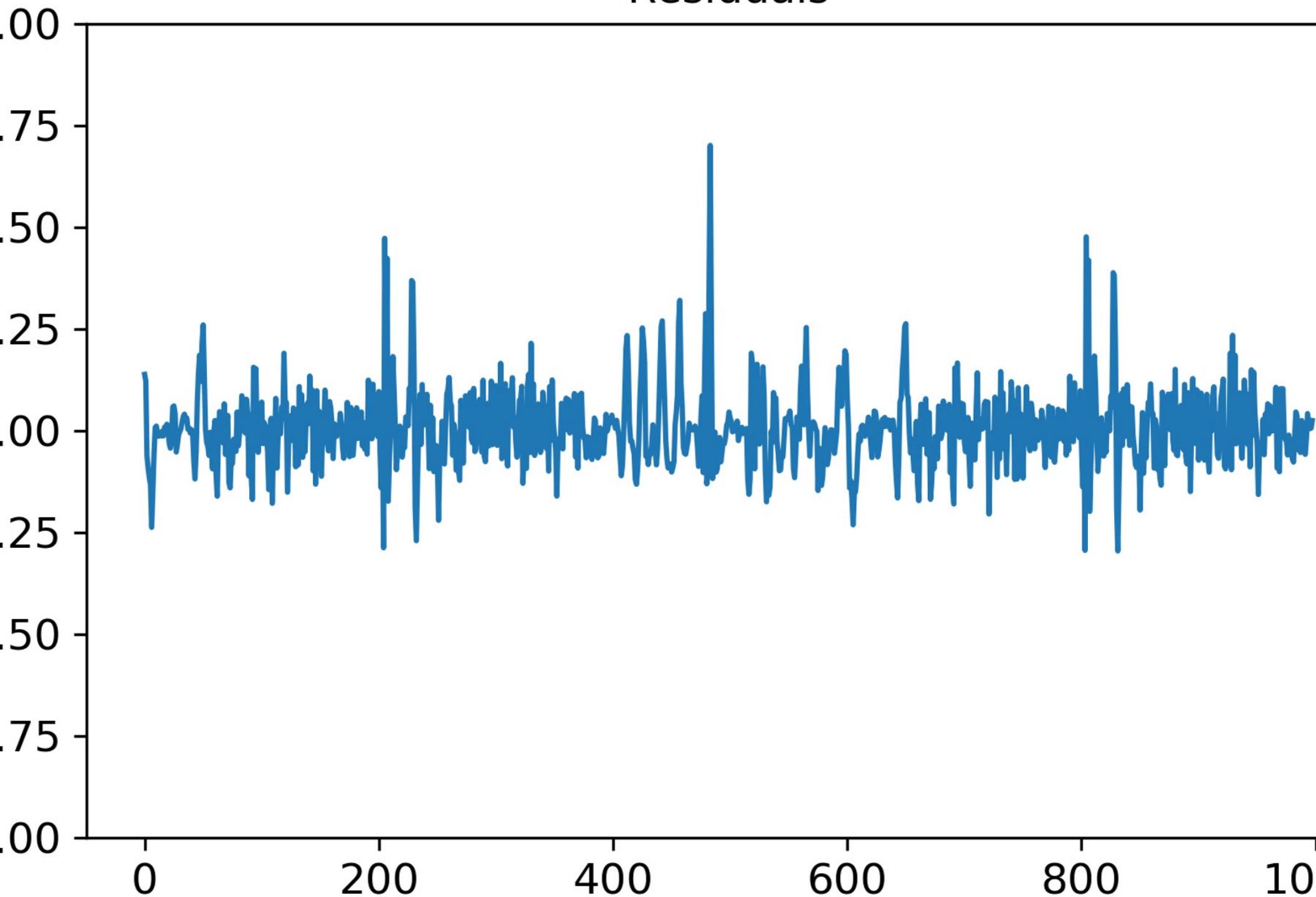




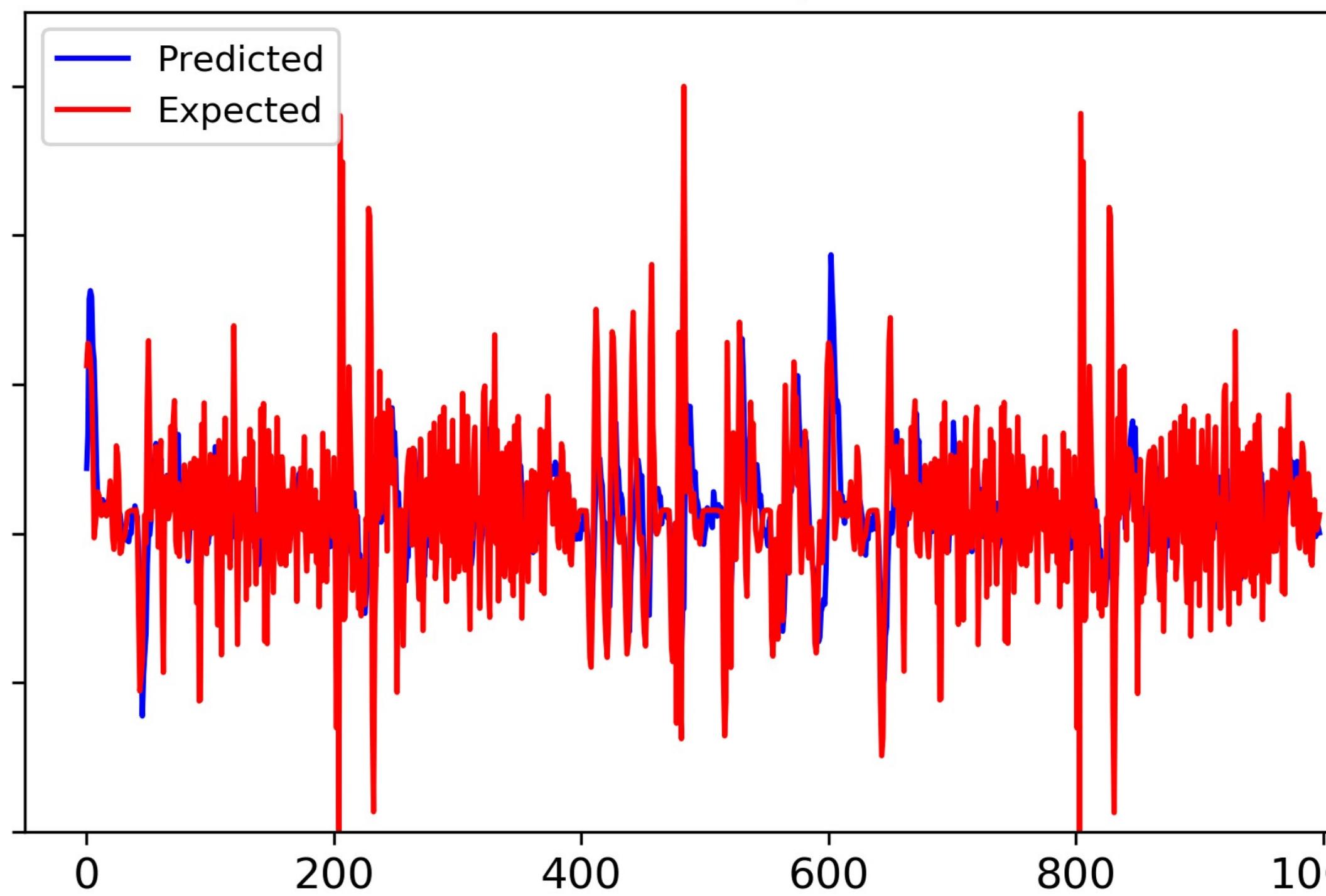


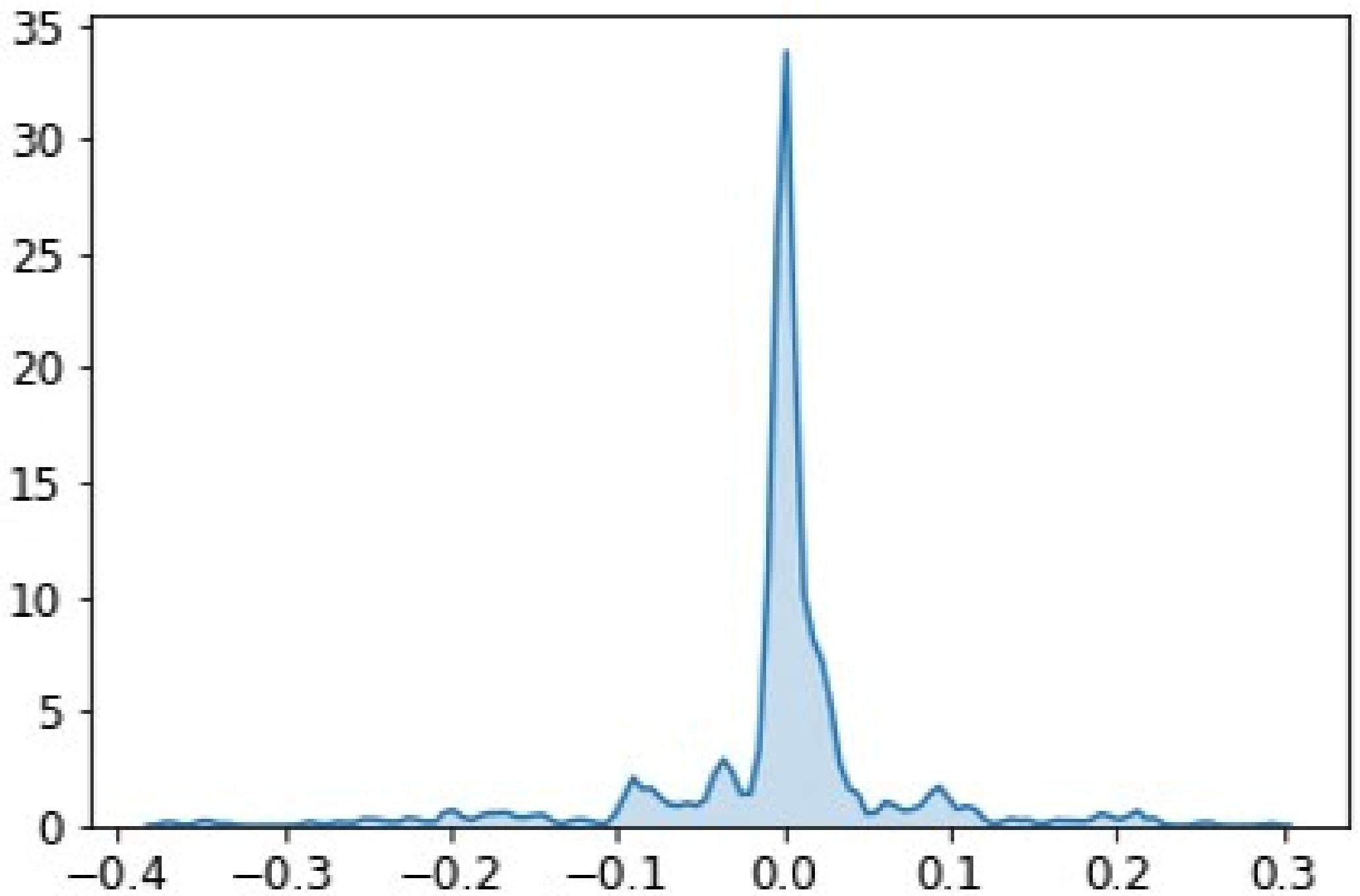


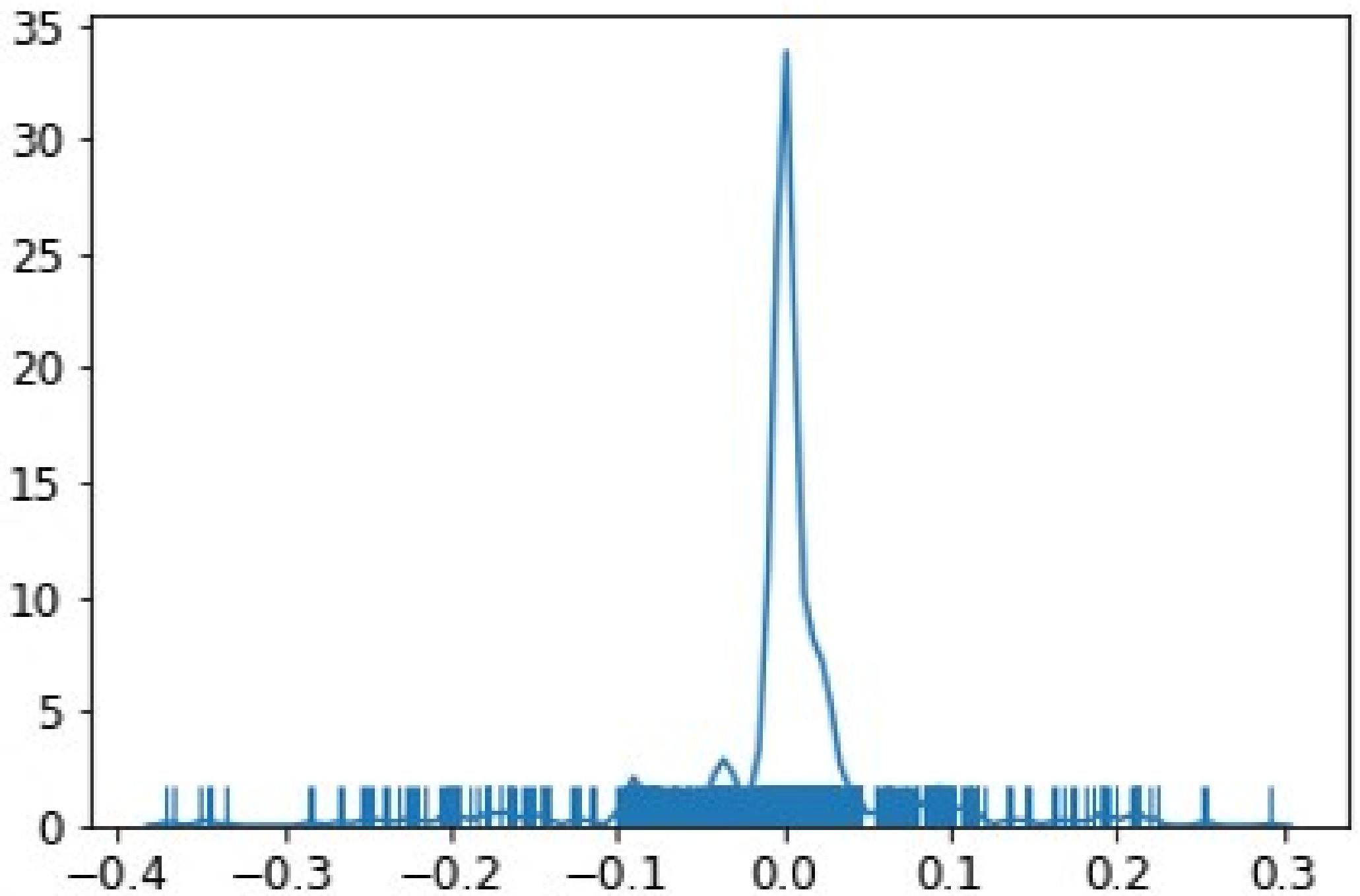
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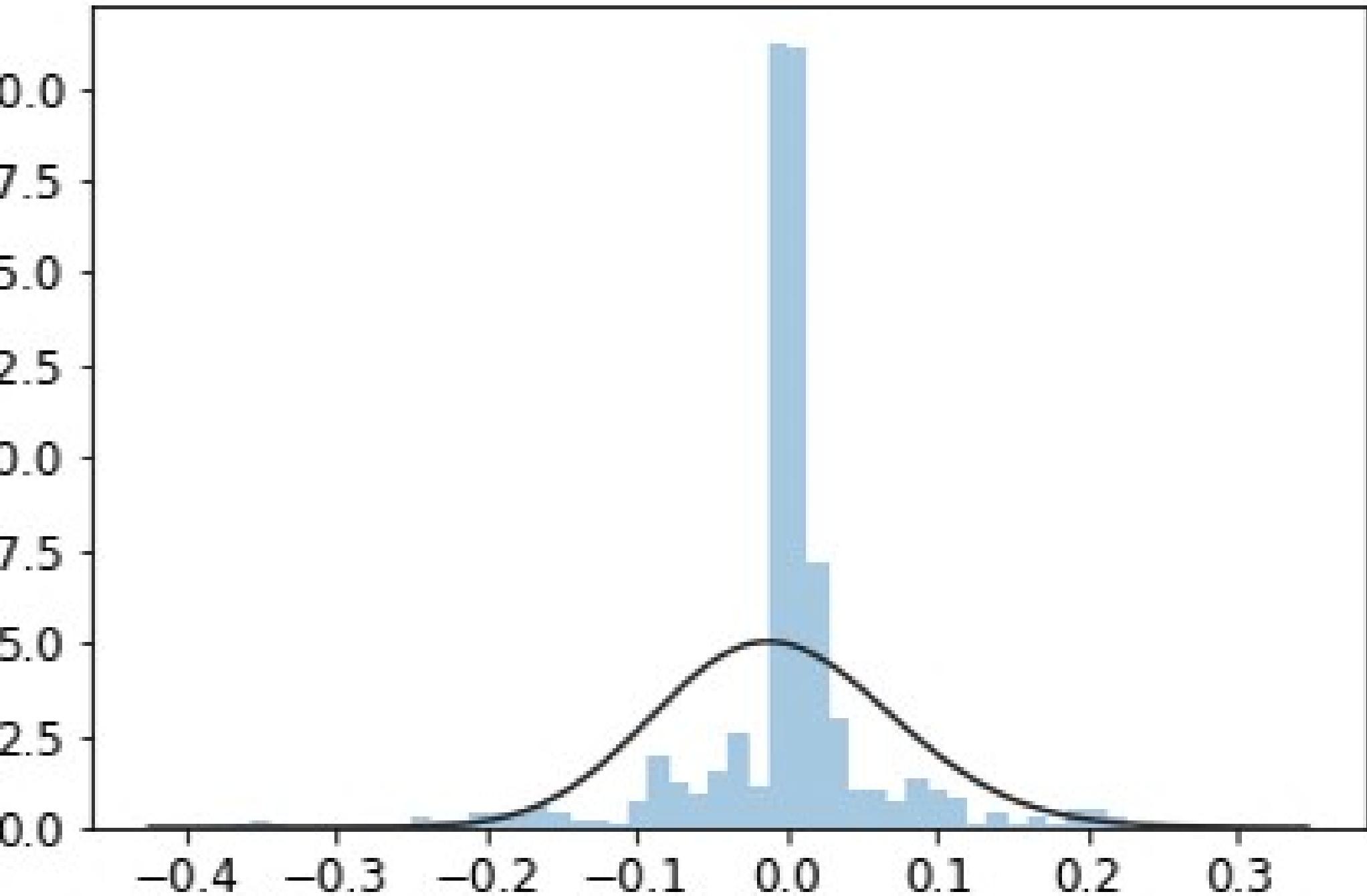


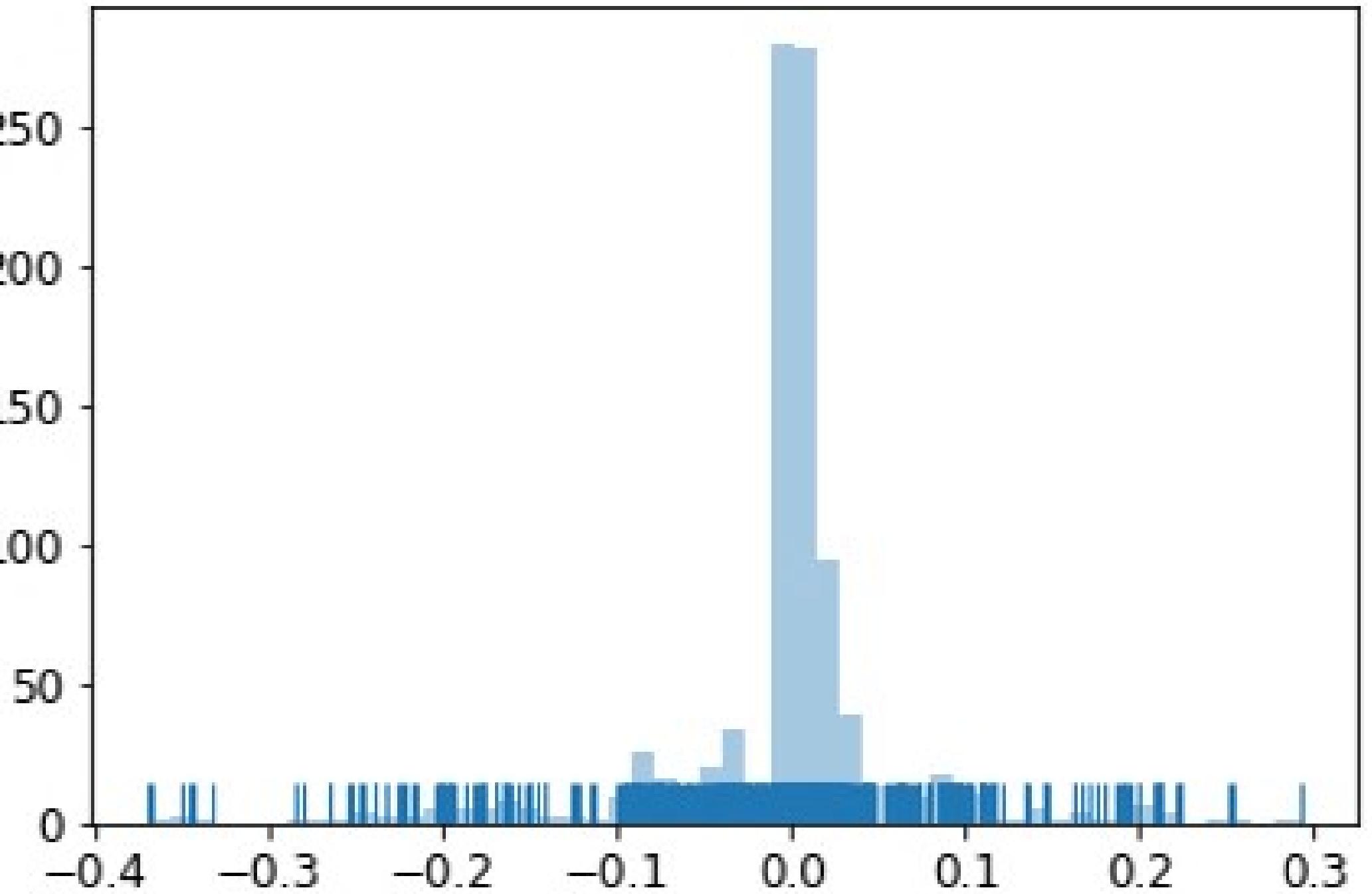
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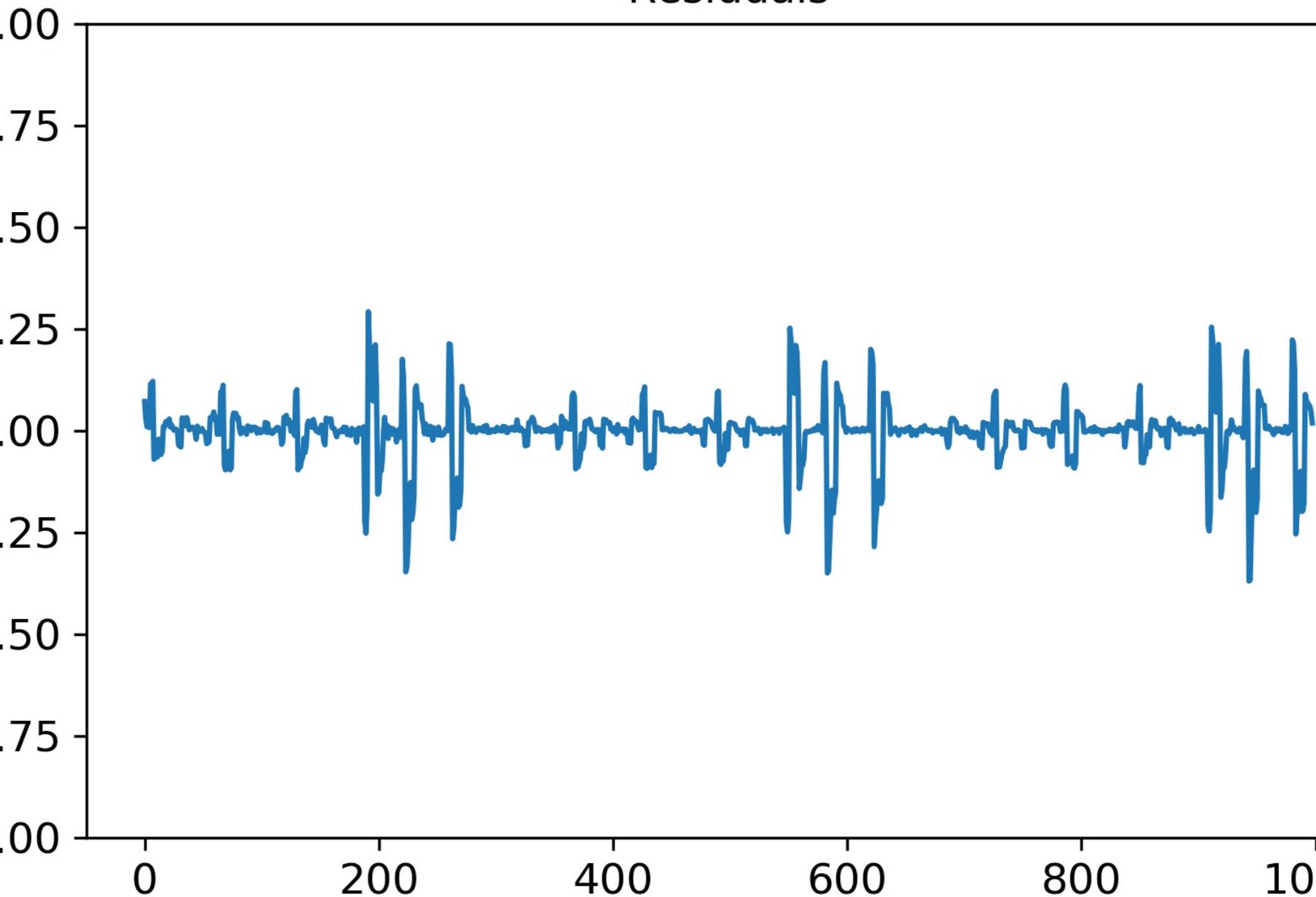




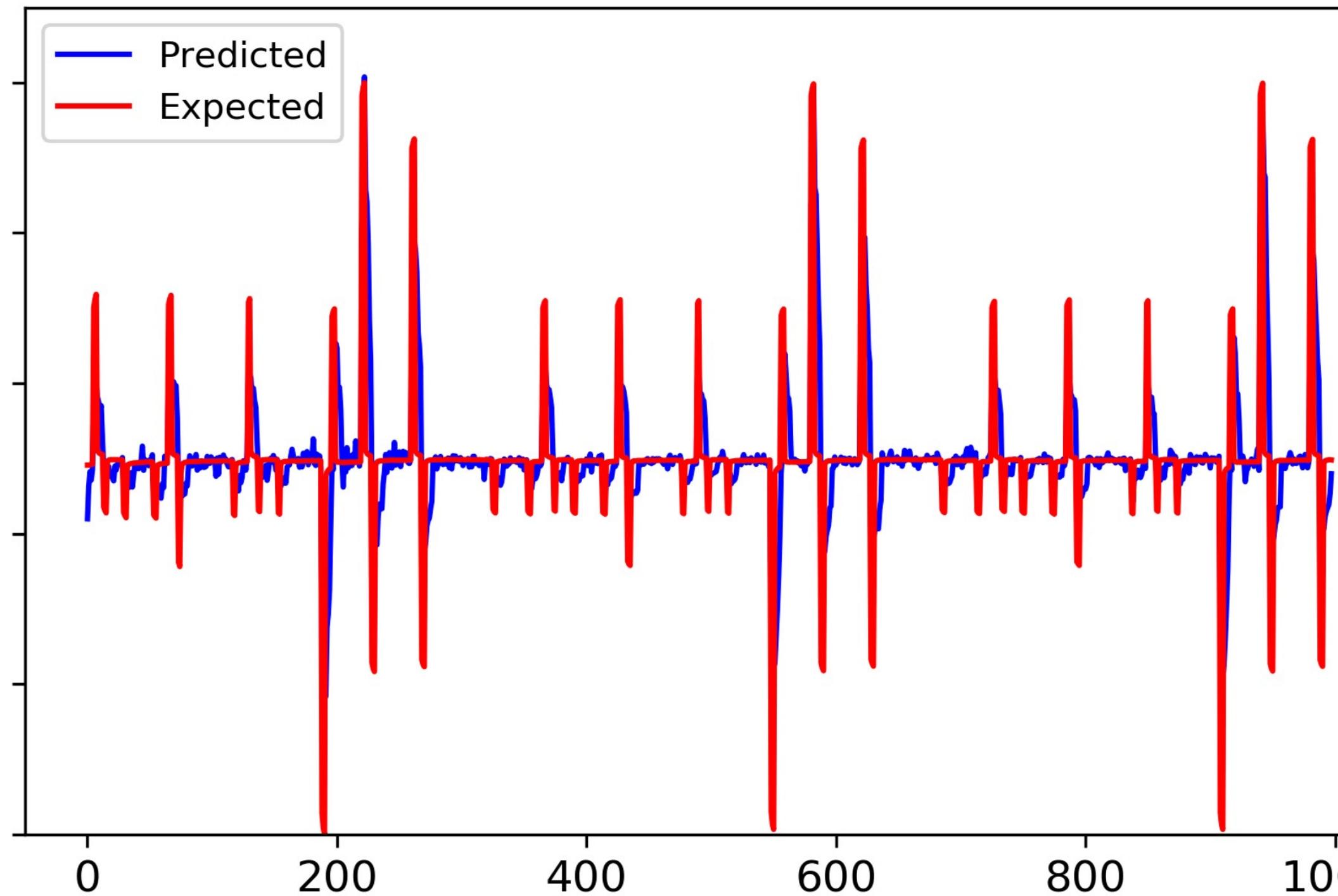


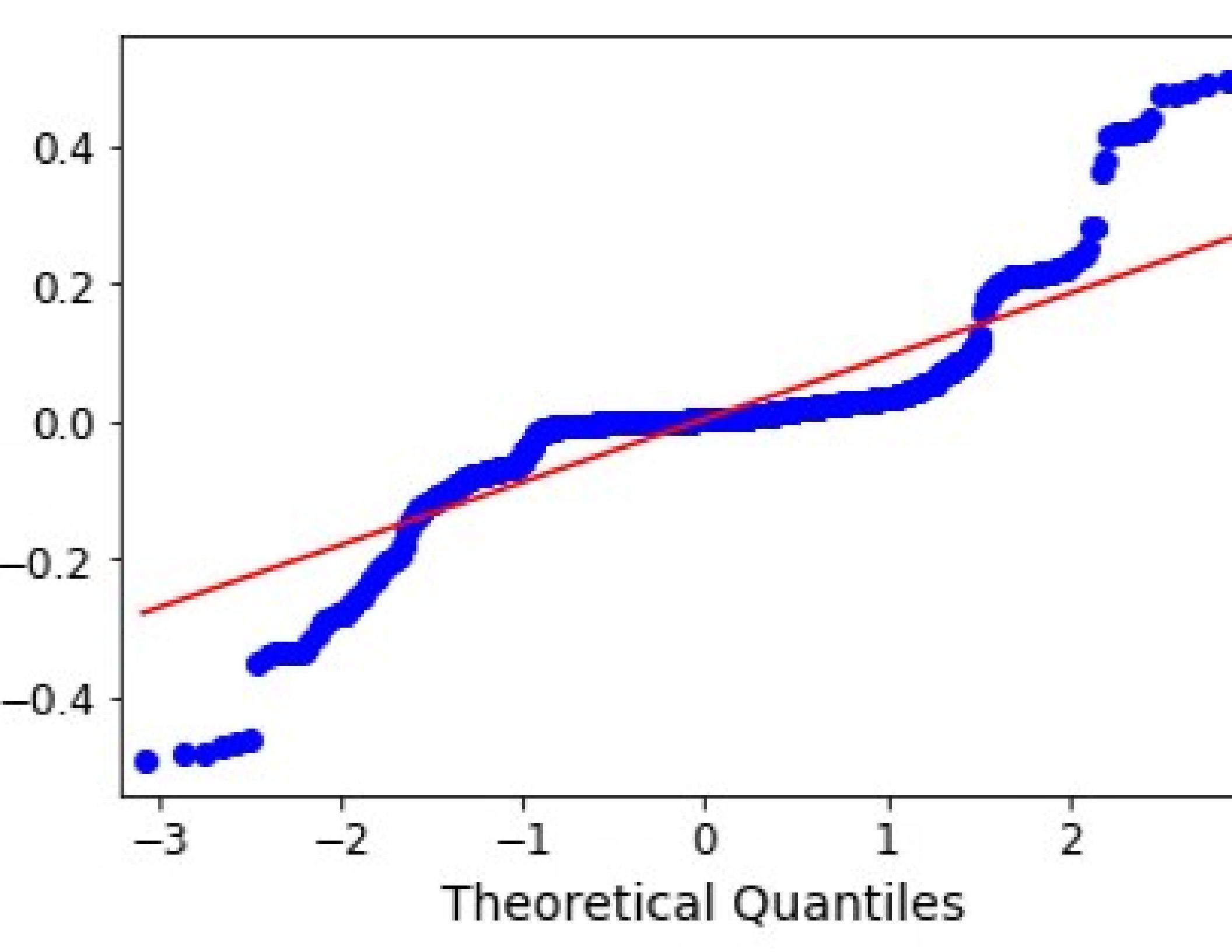


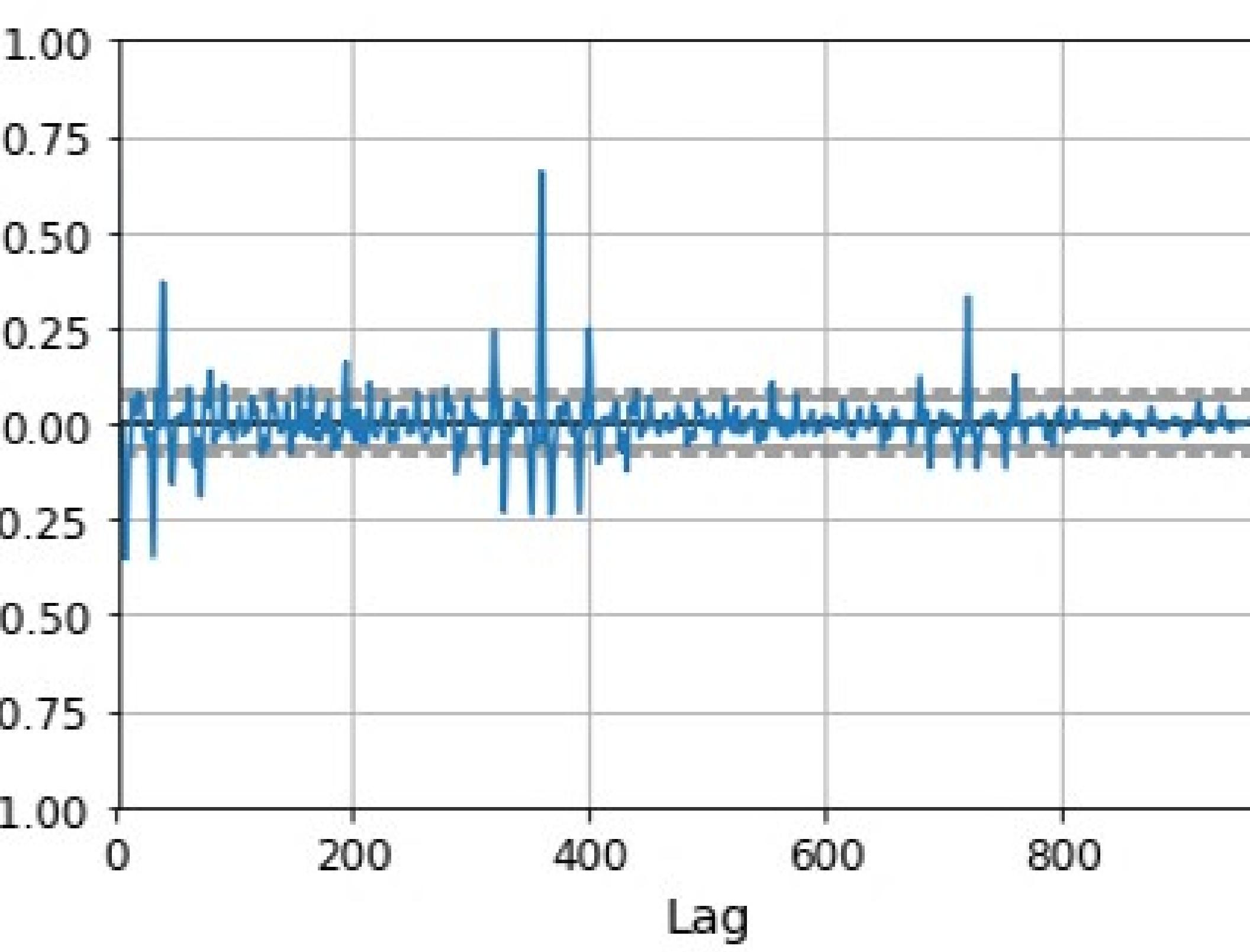
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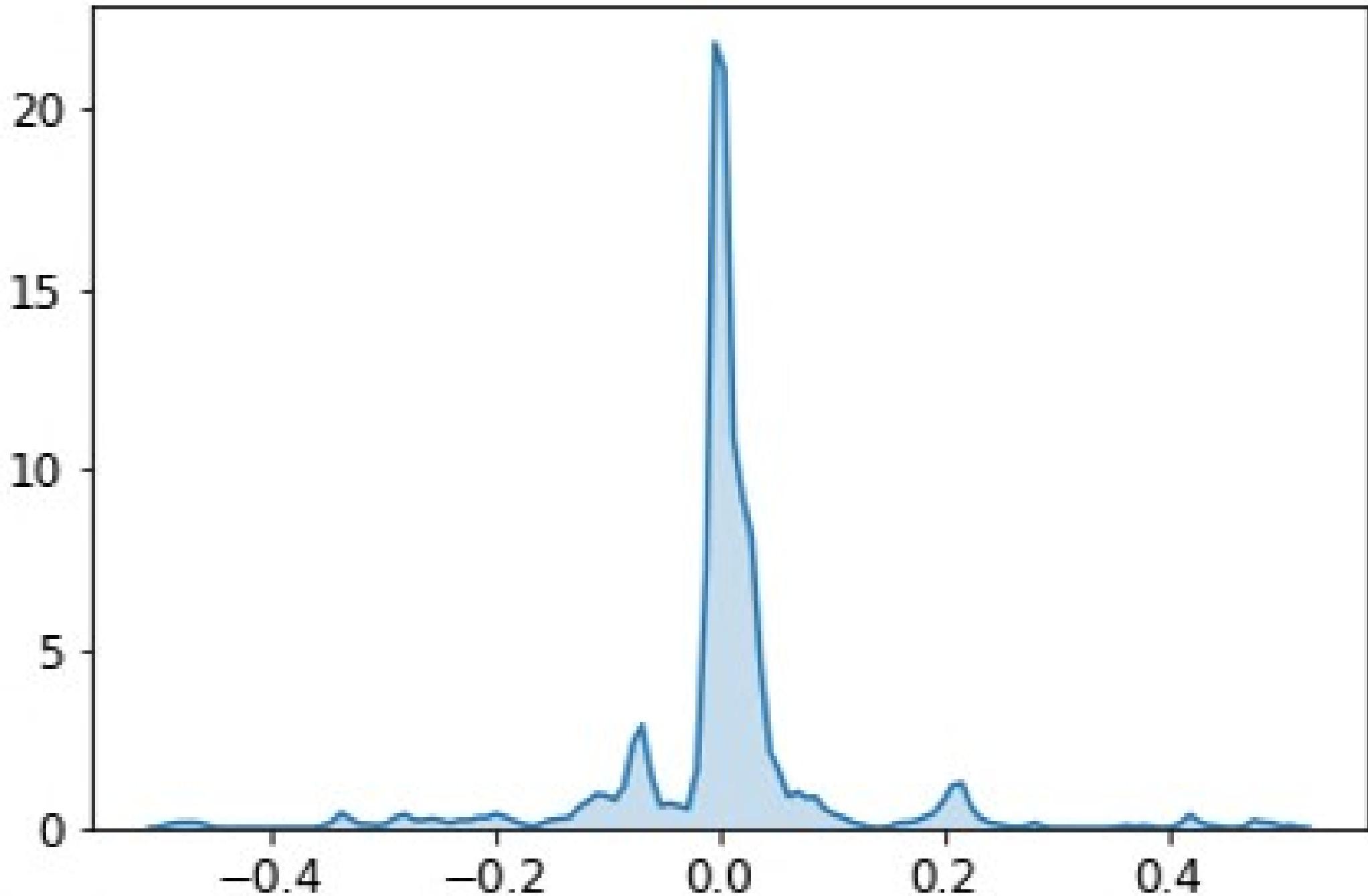


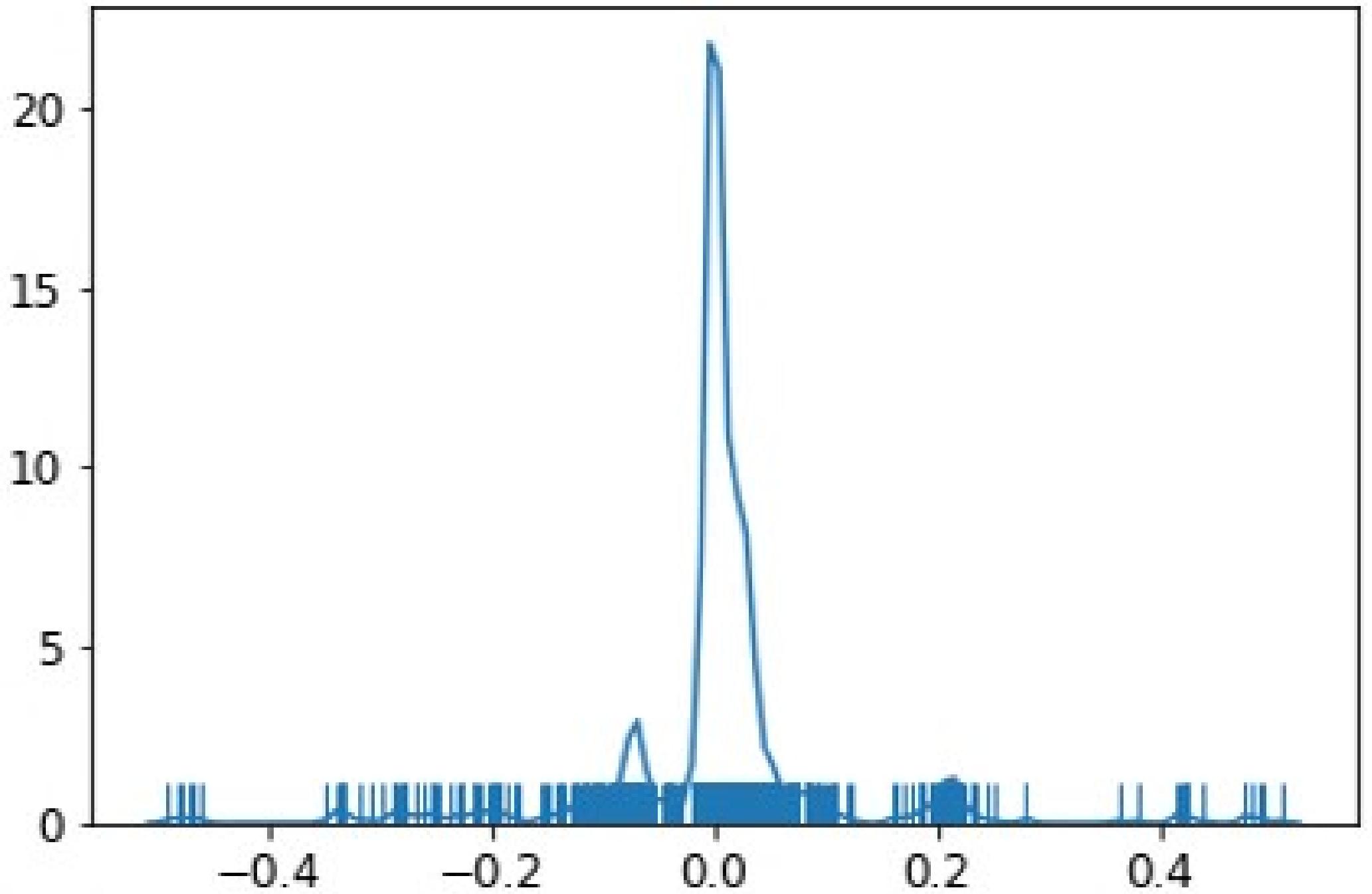
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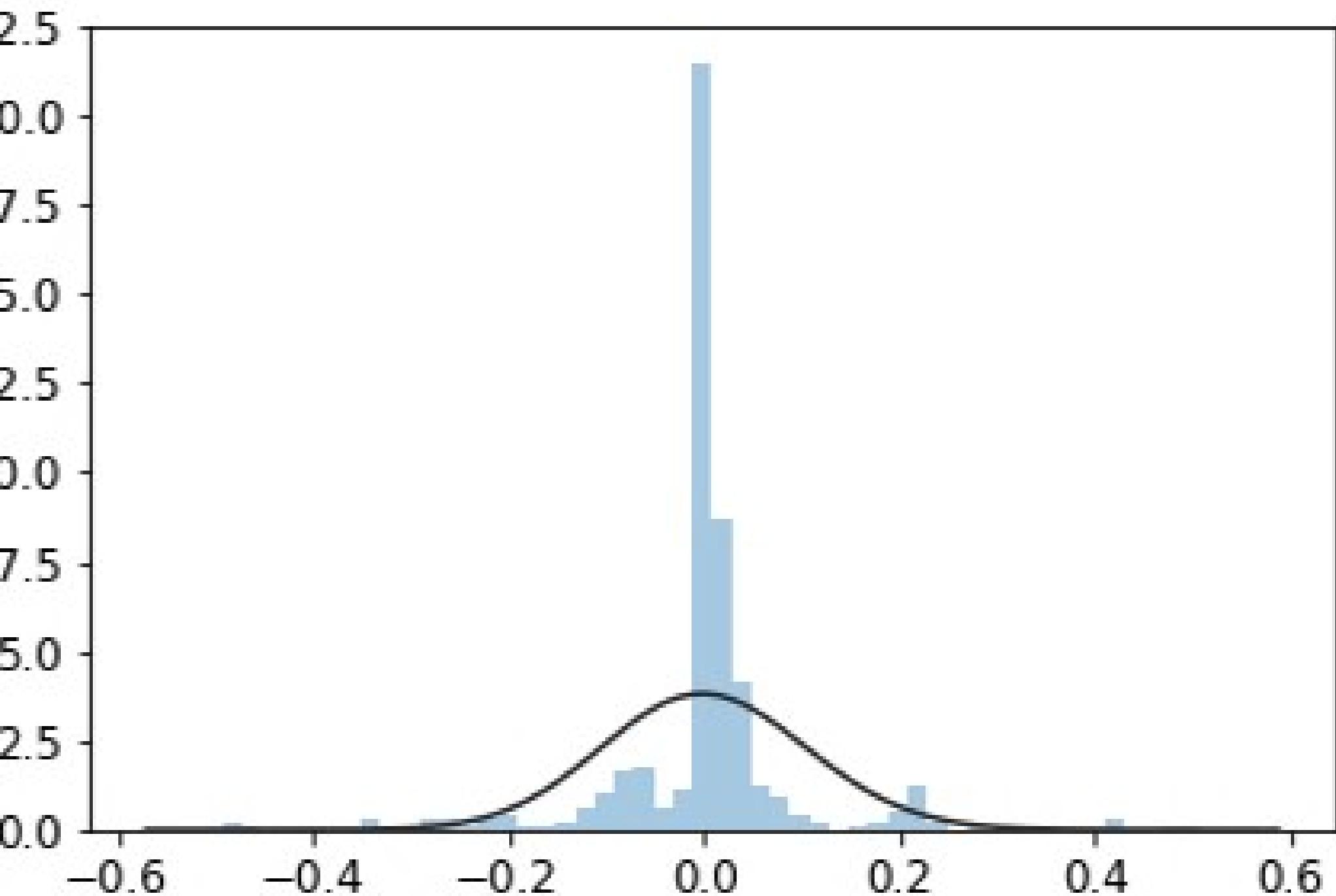


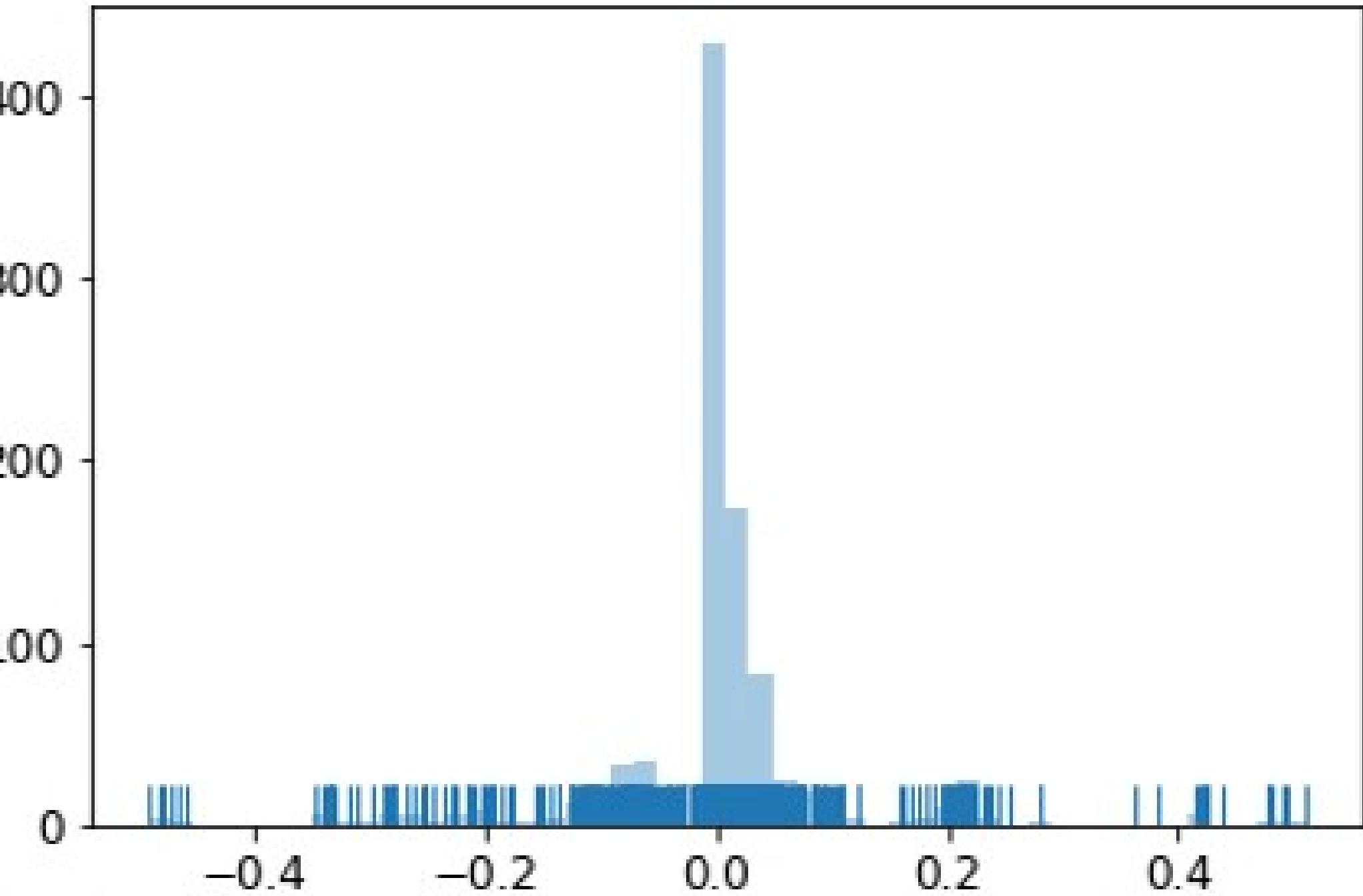




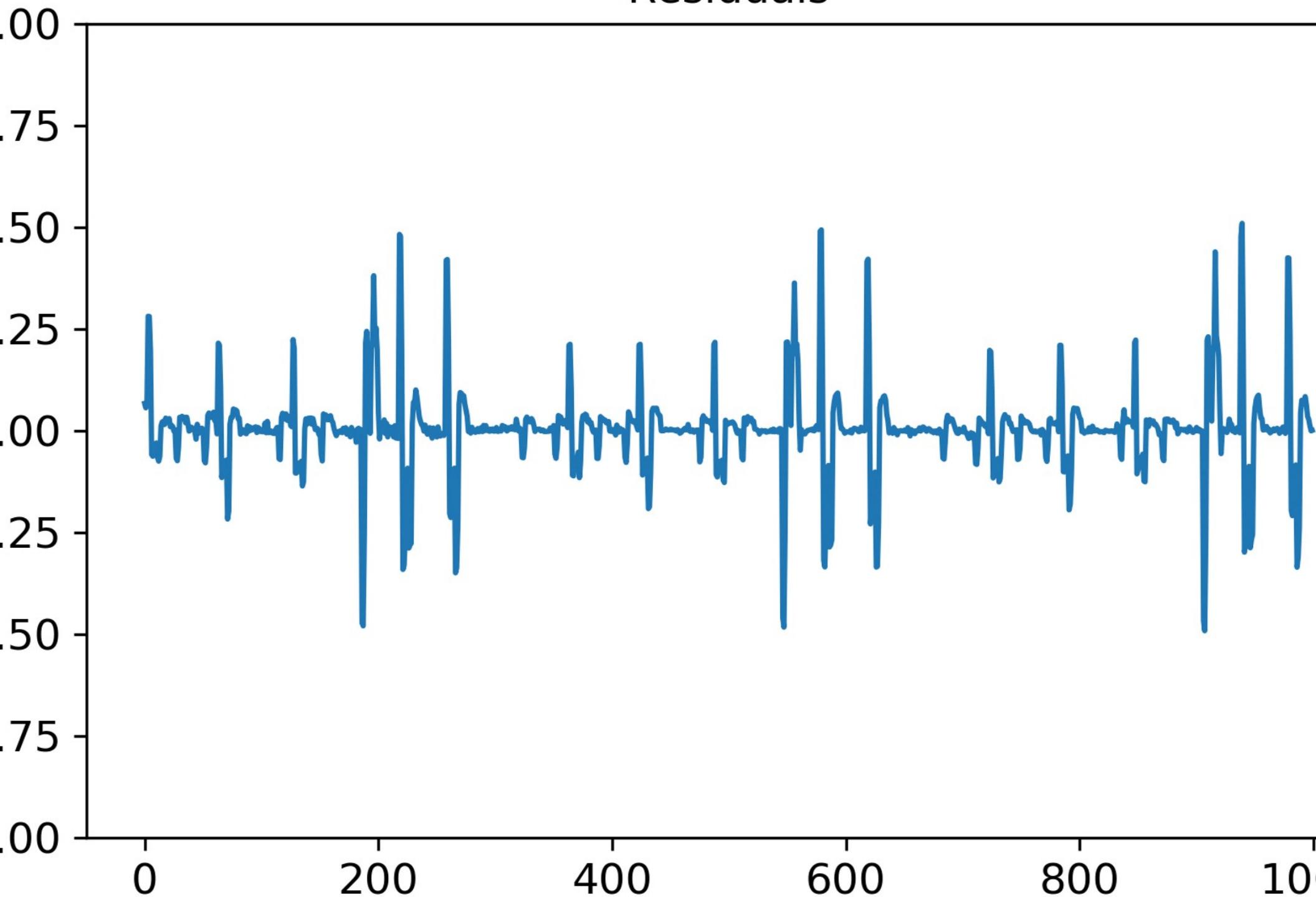




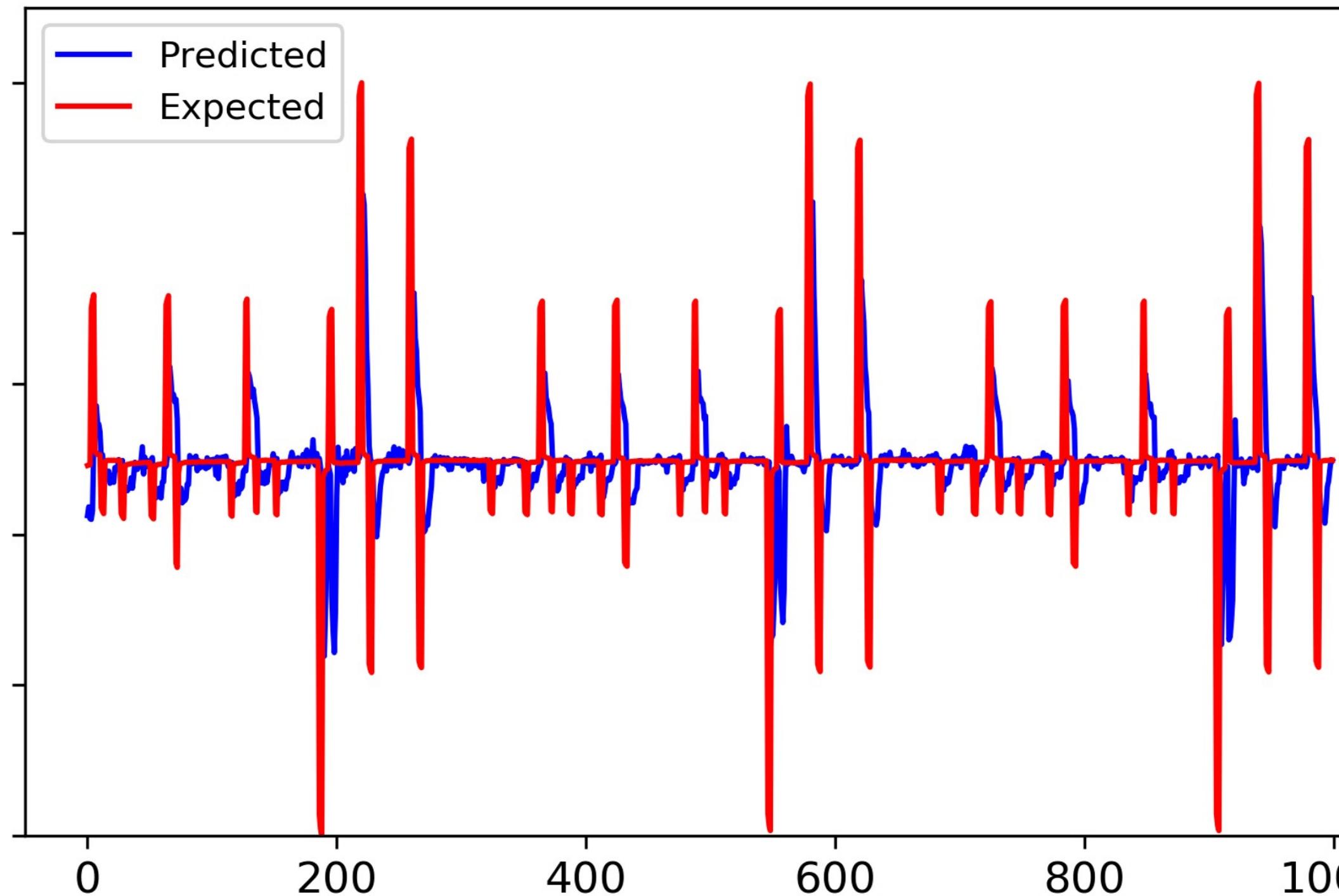




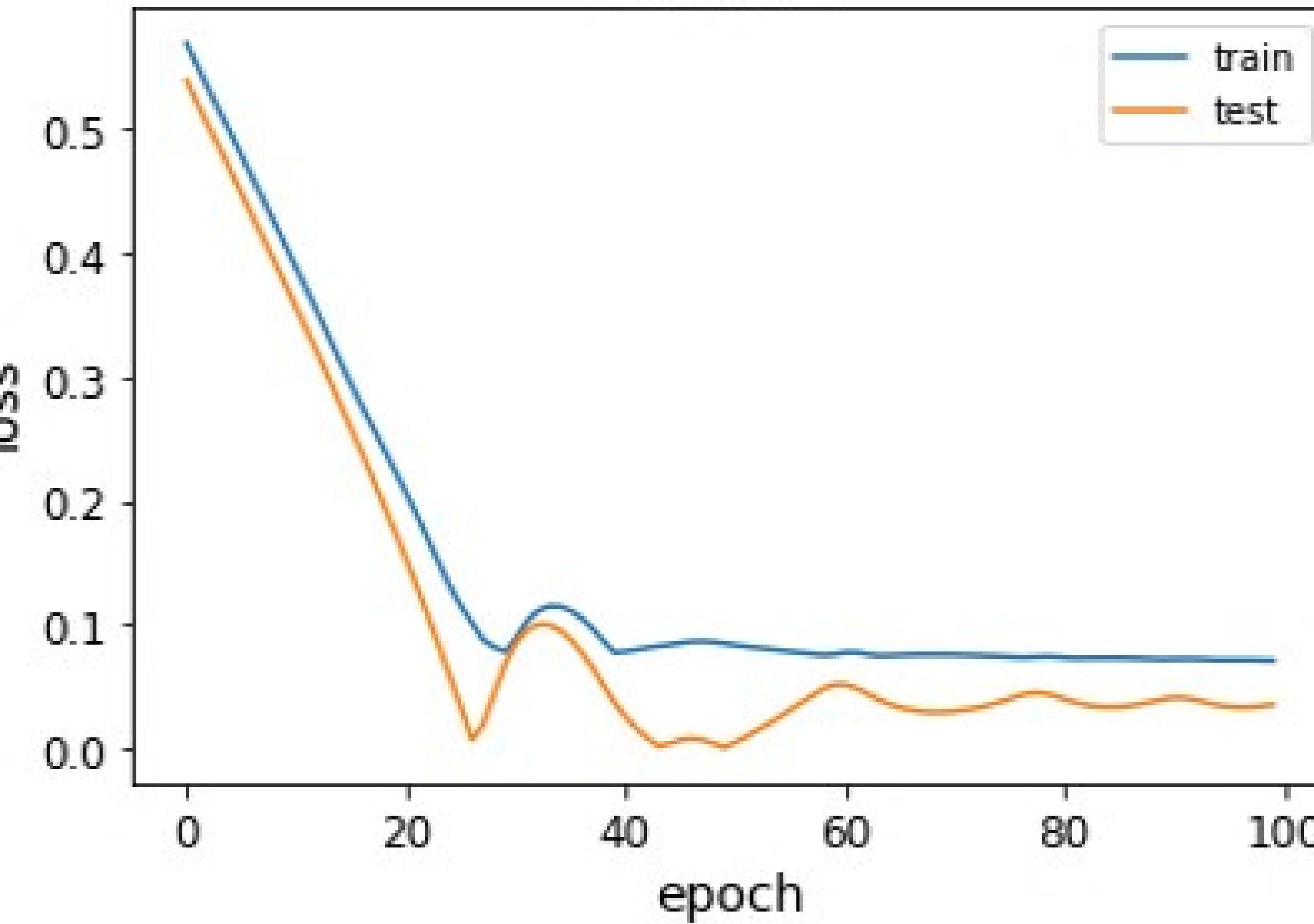
Residuals



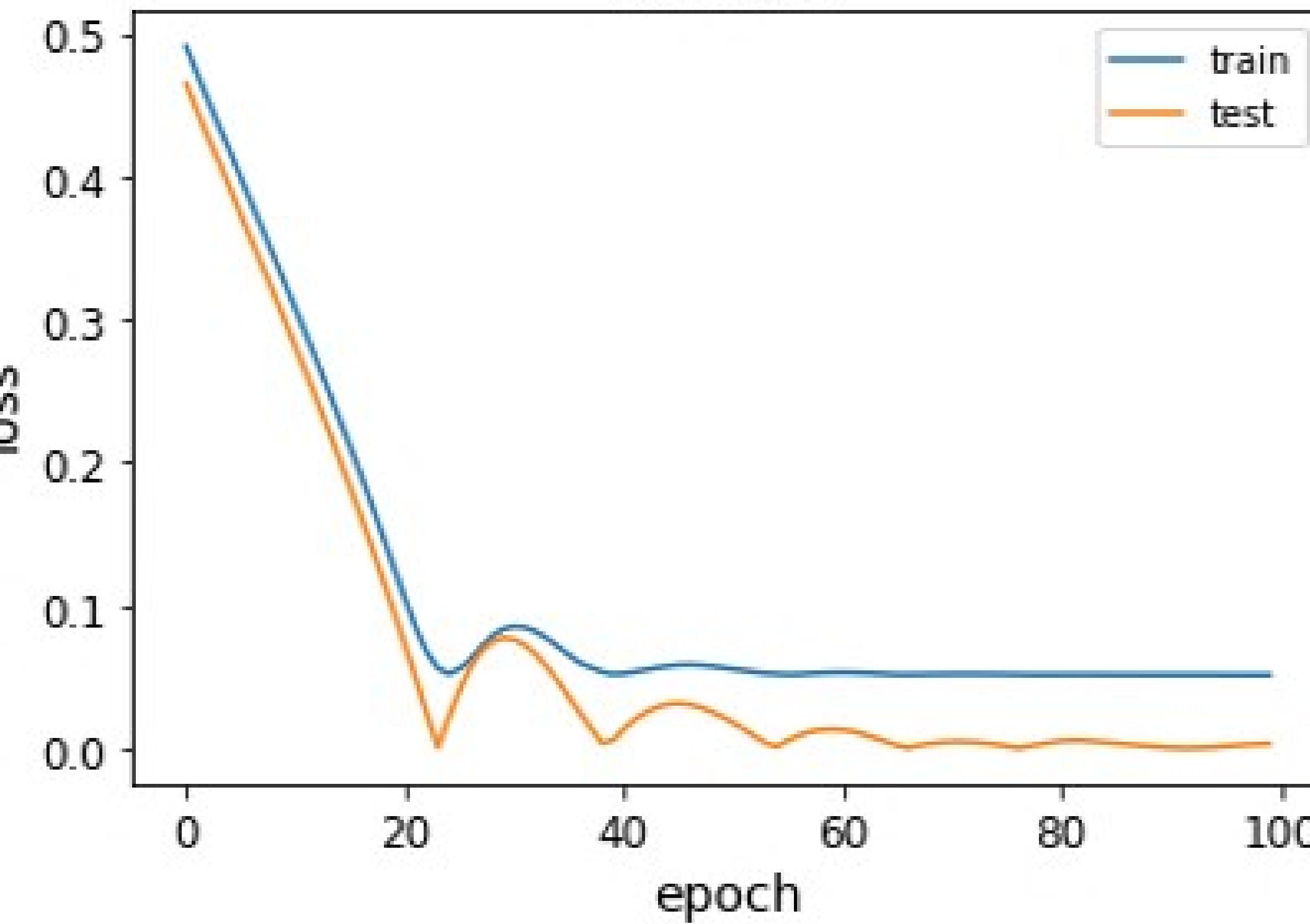
Predicted Vs Expected



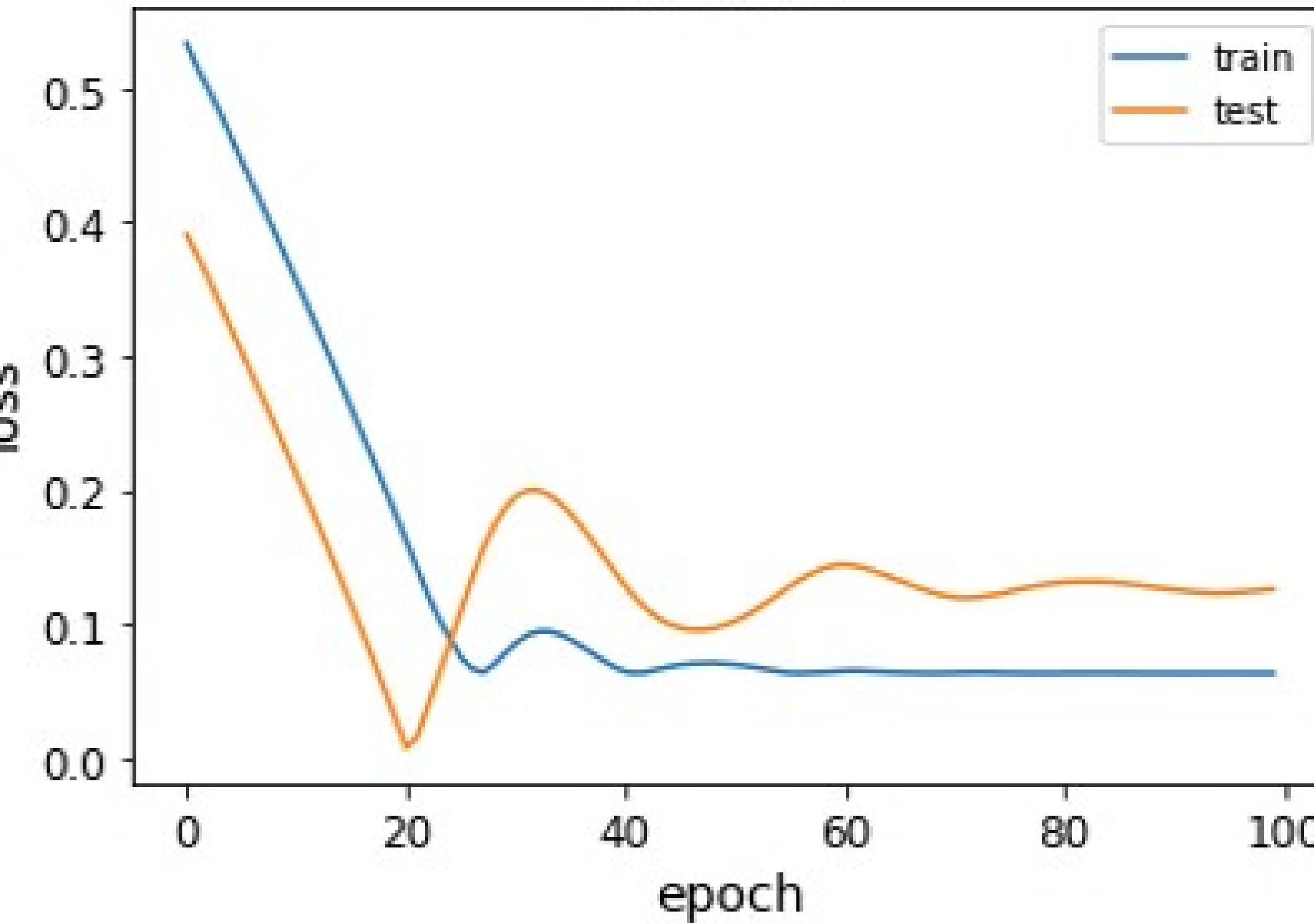
model loss



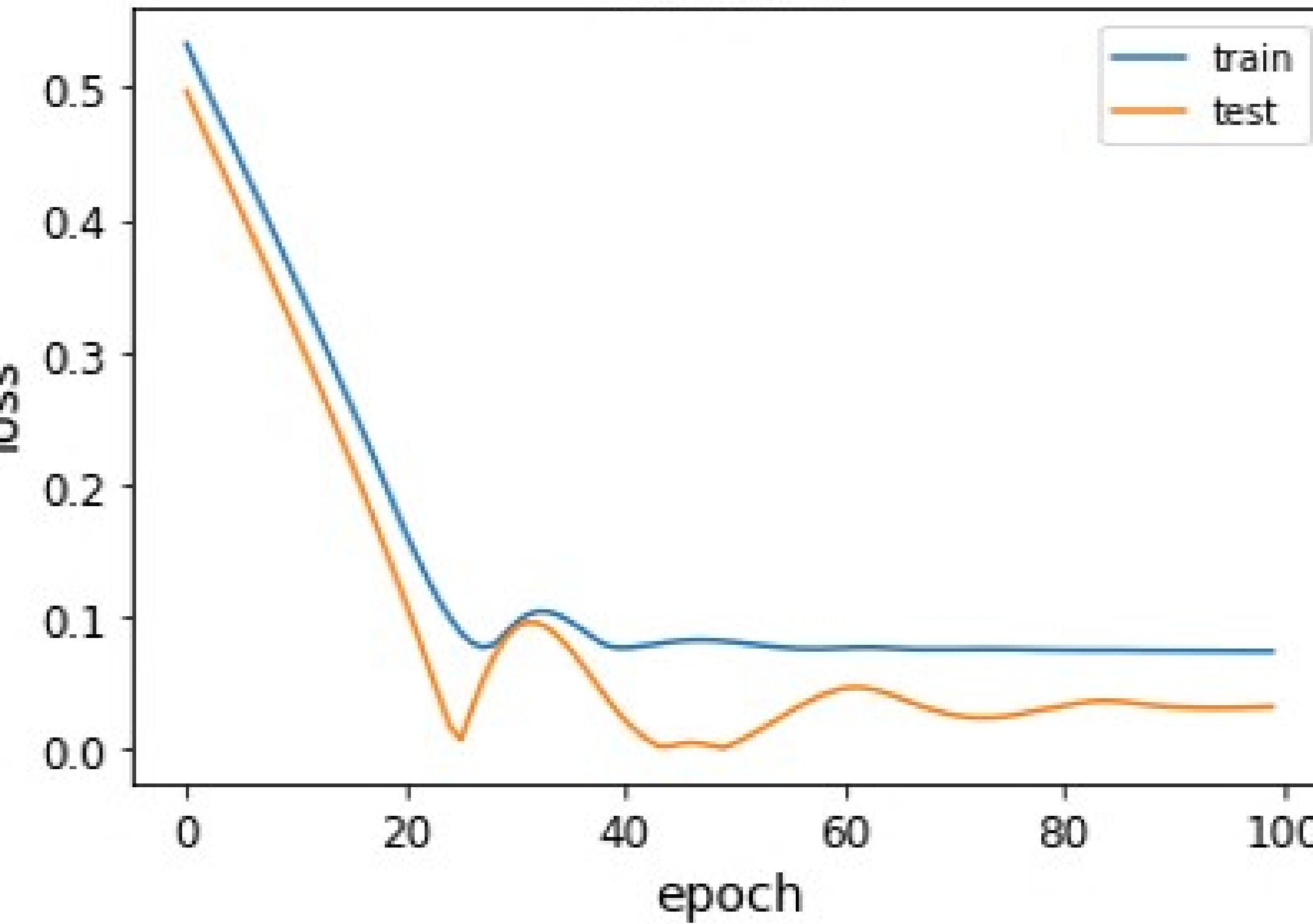
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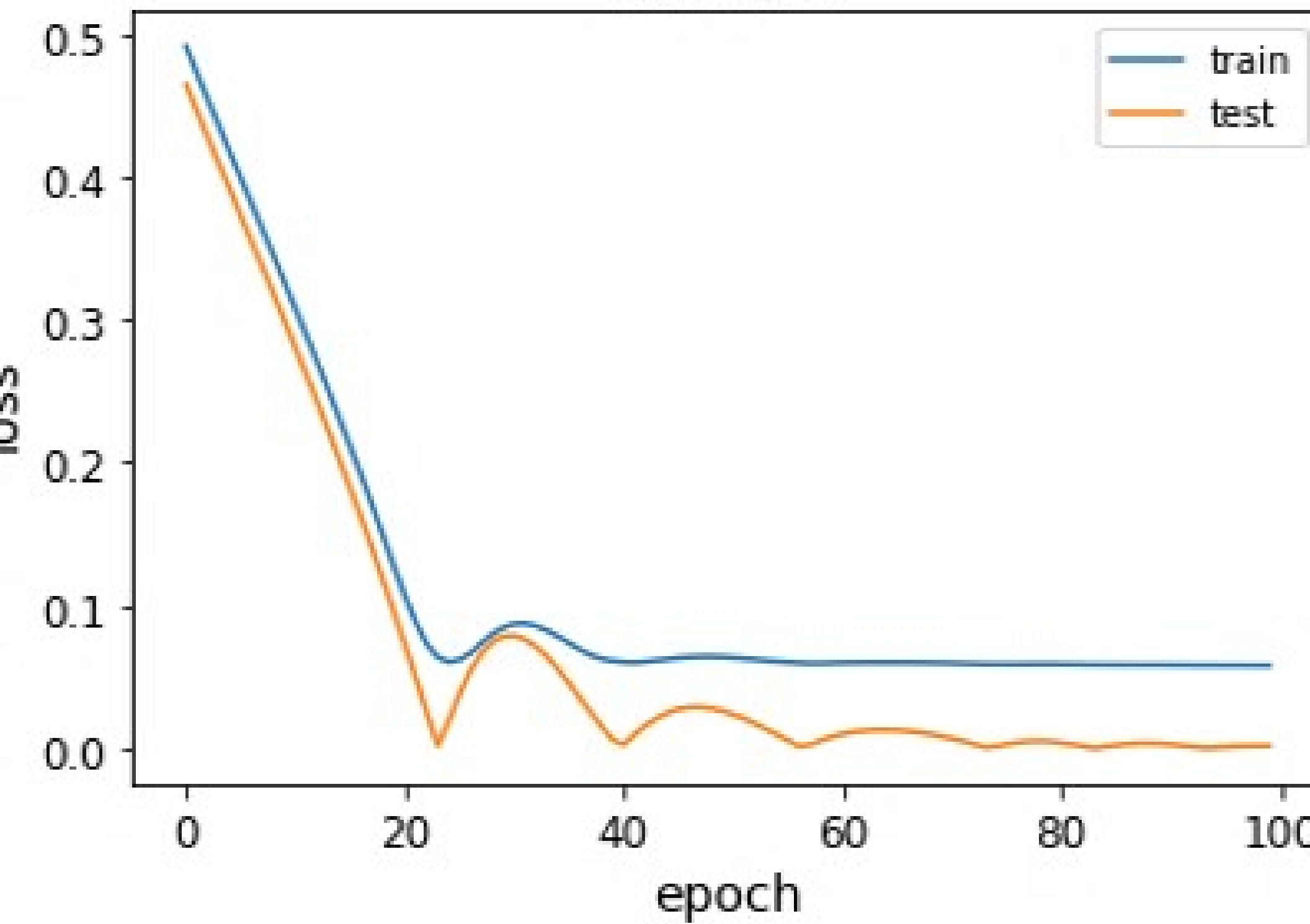
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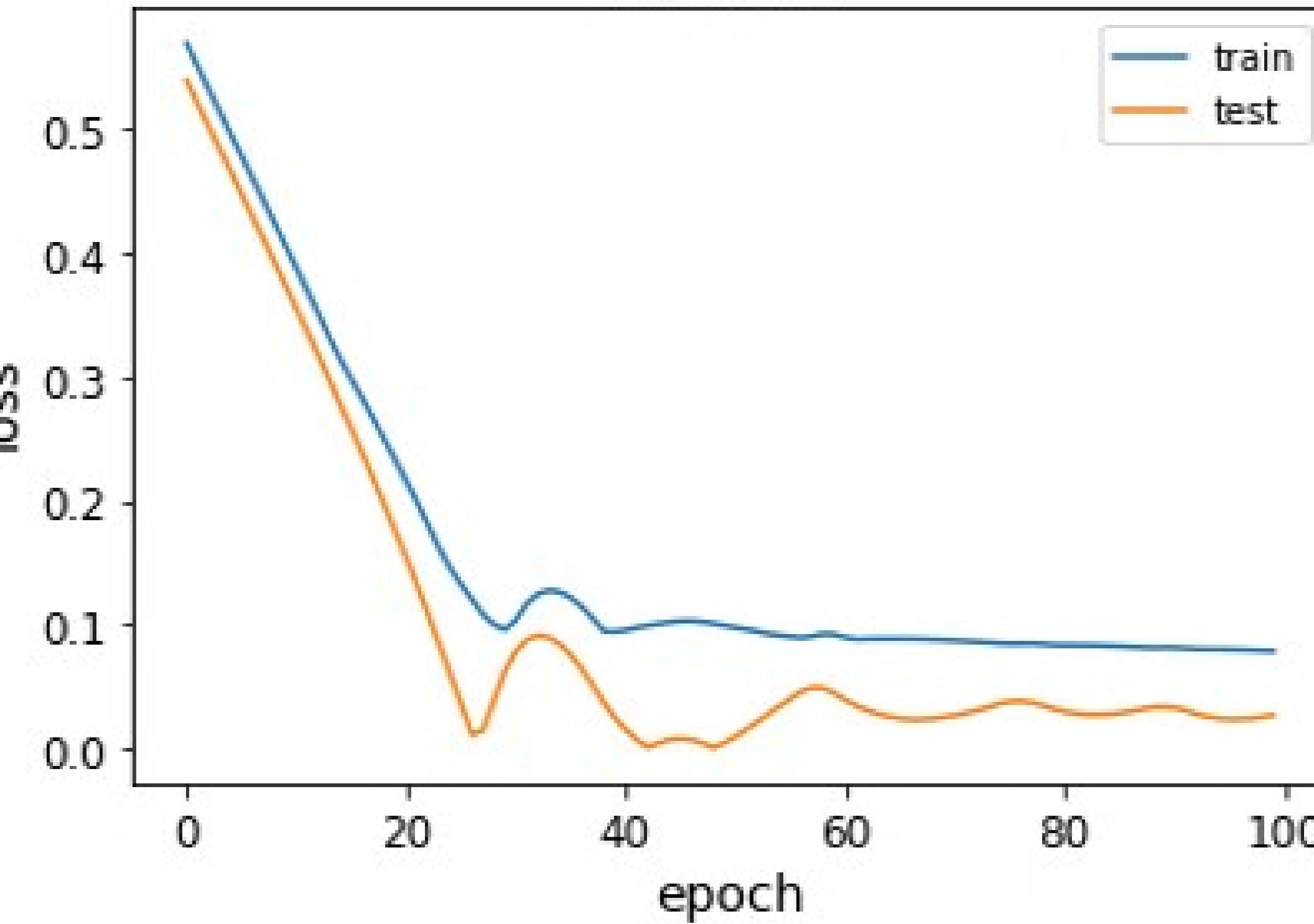
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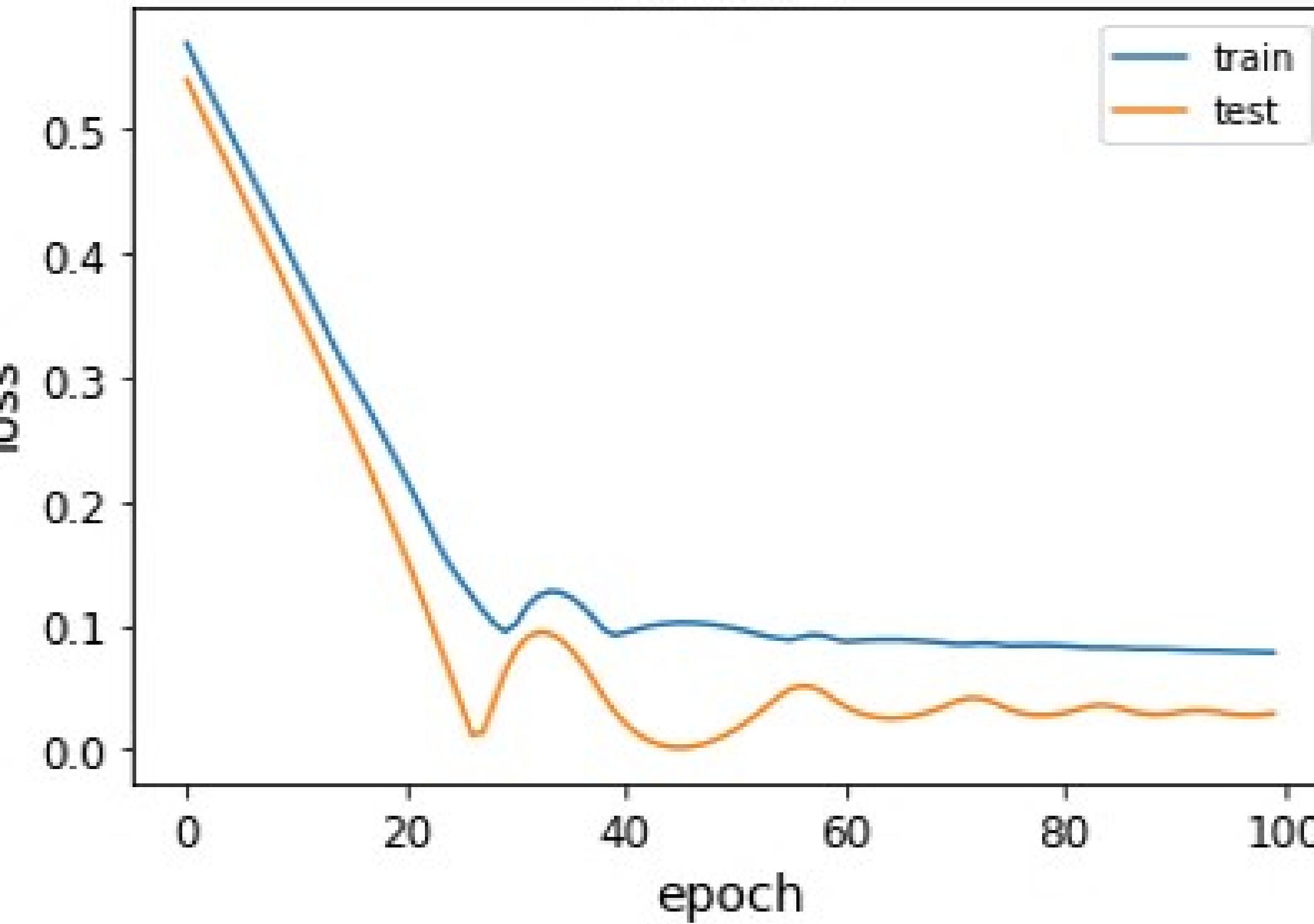
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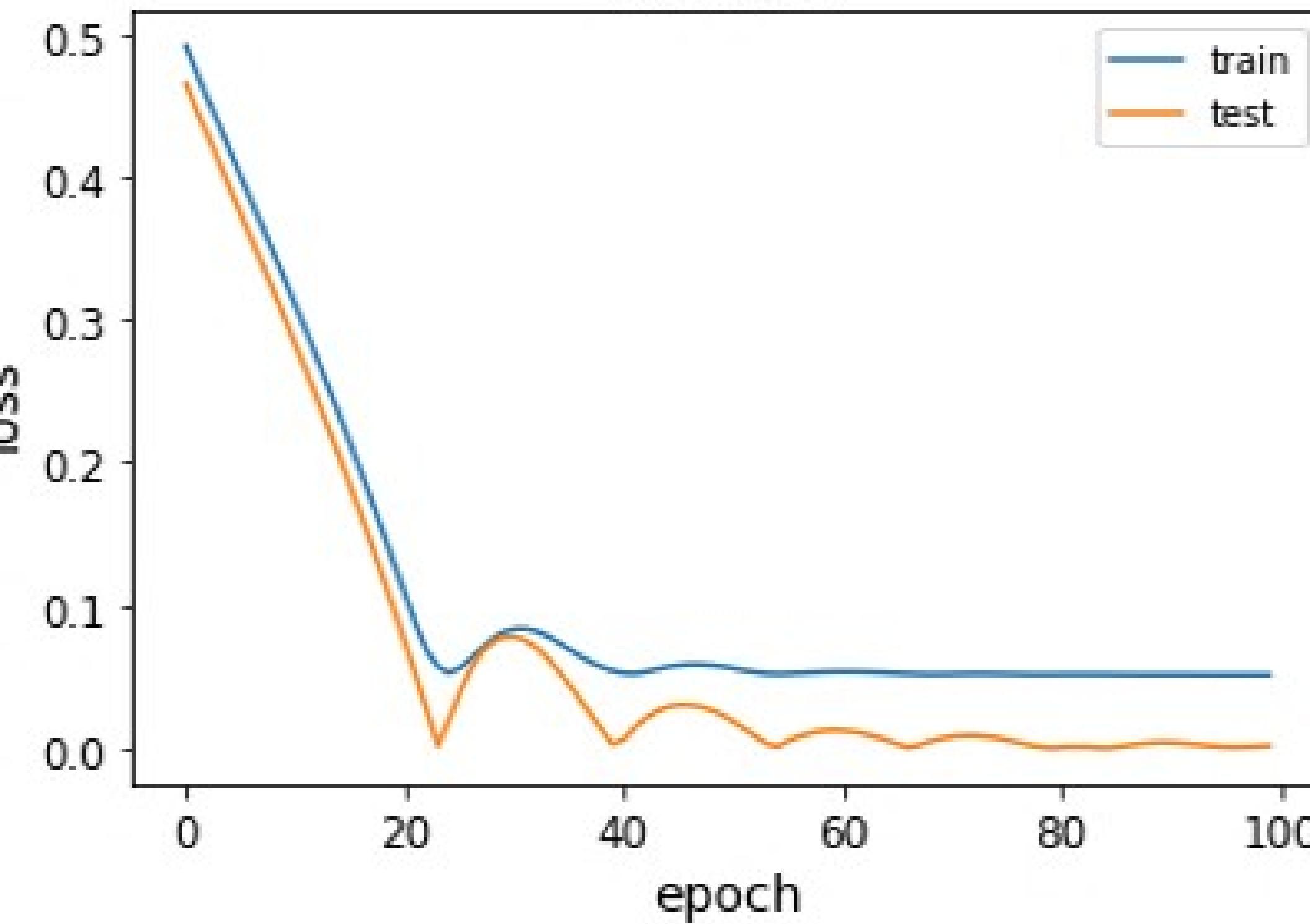
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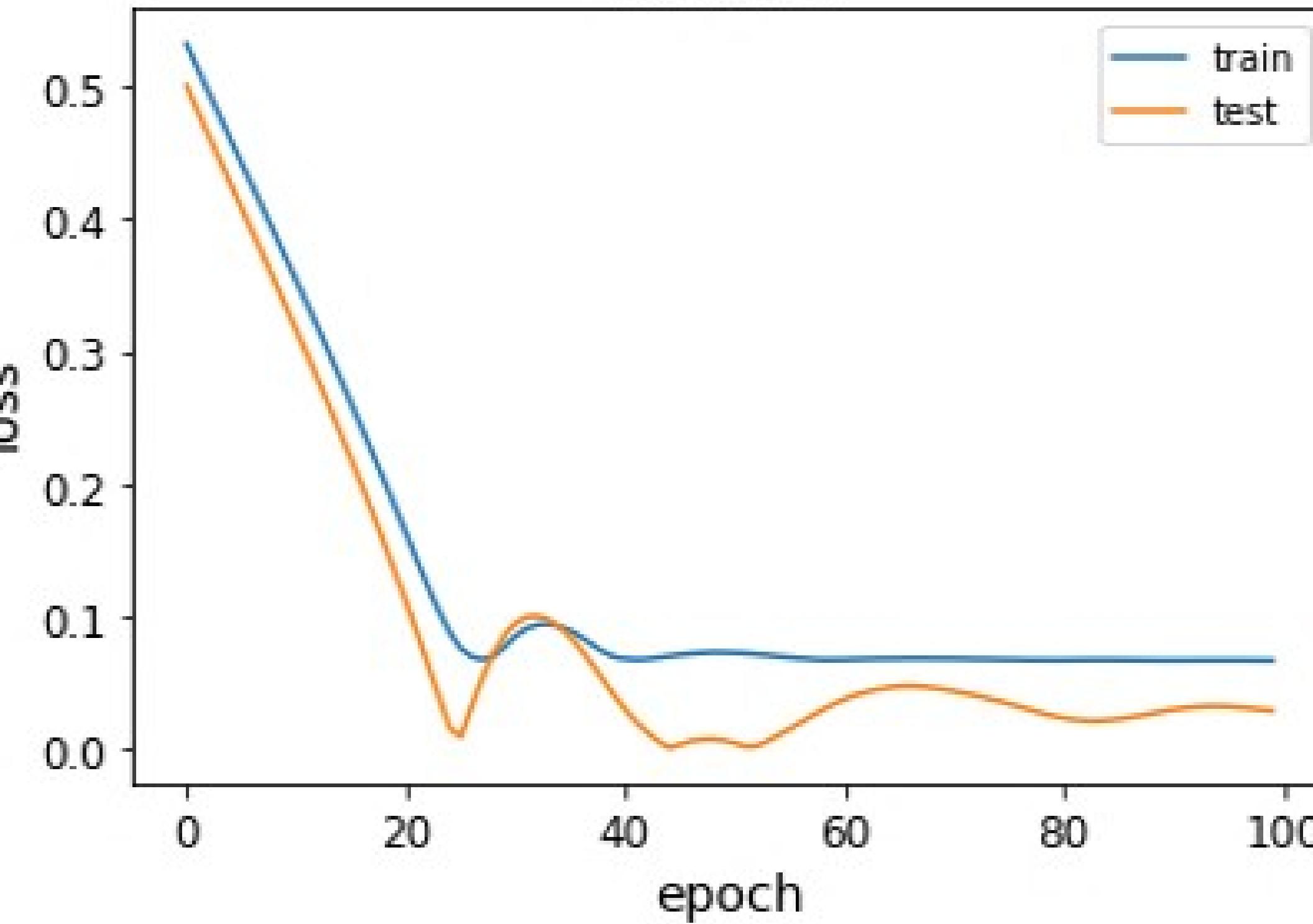
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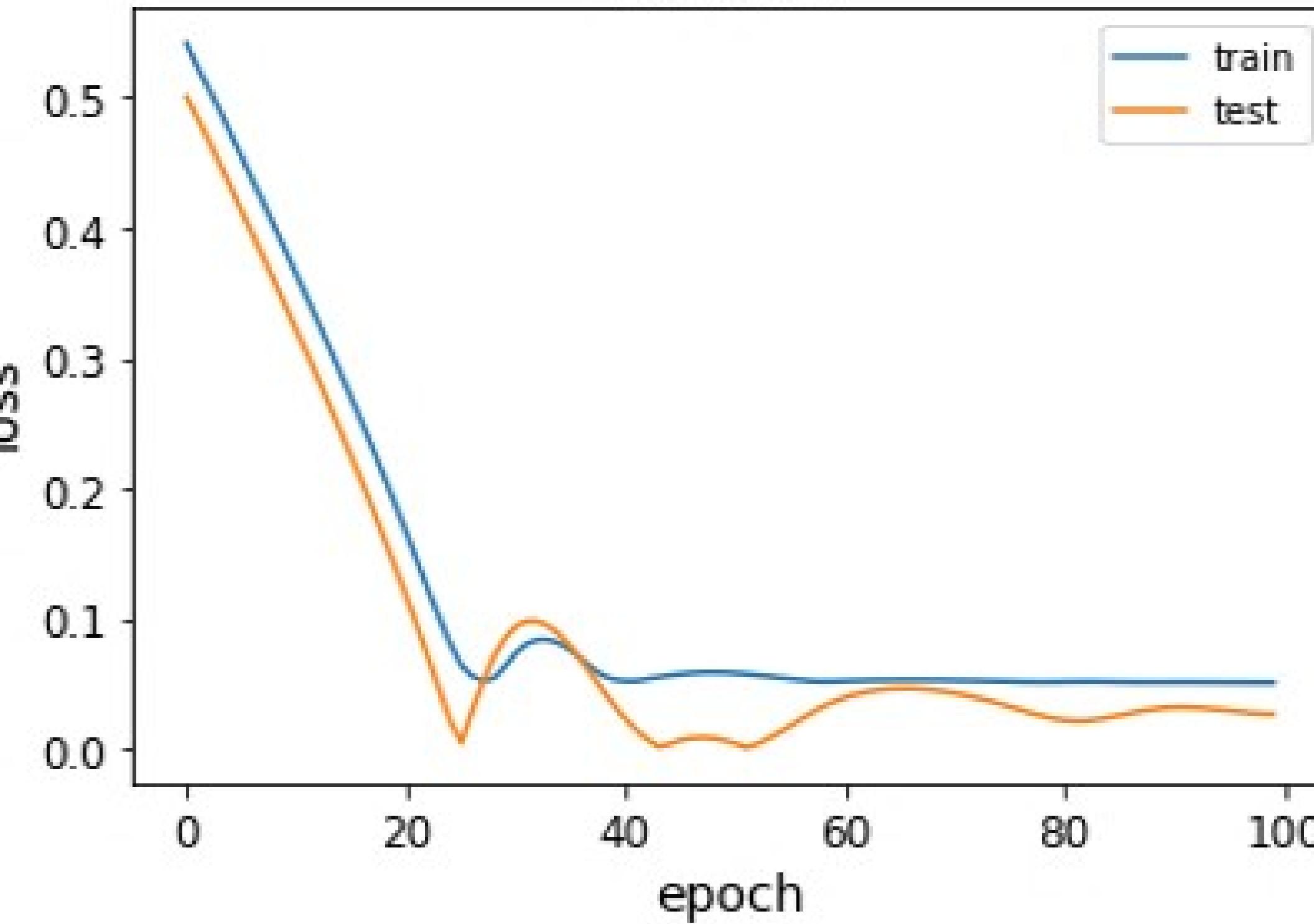
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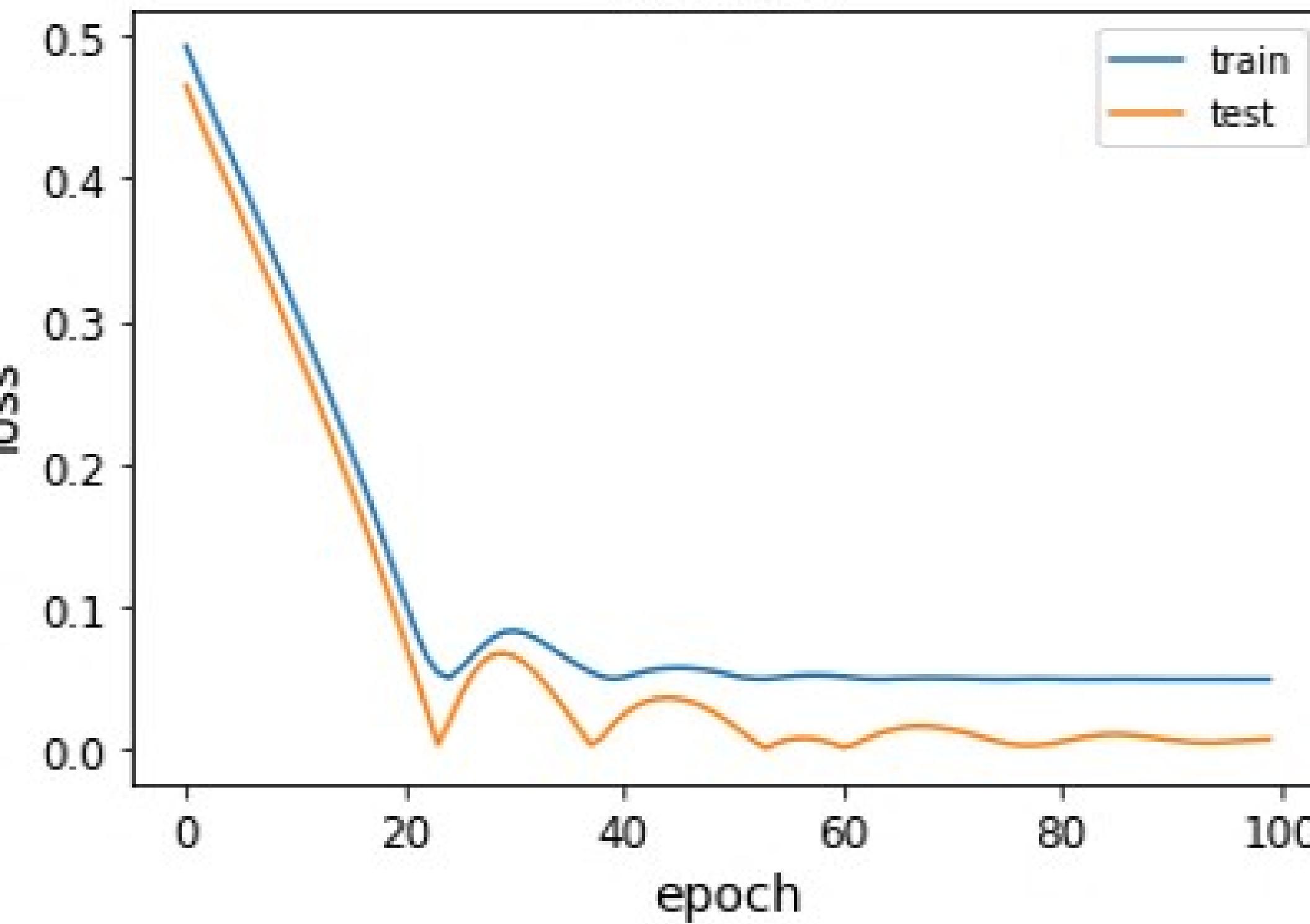
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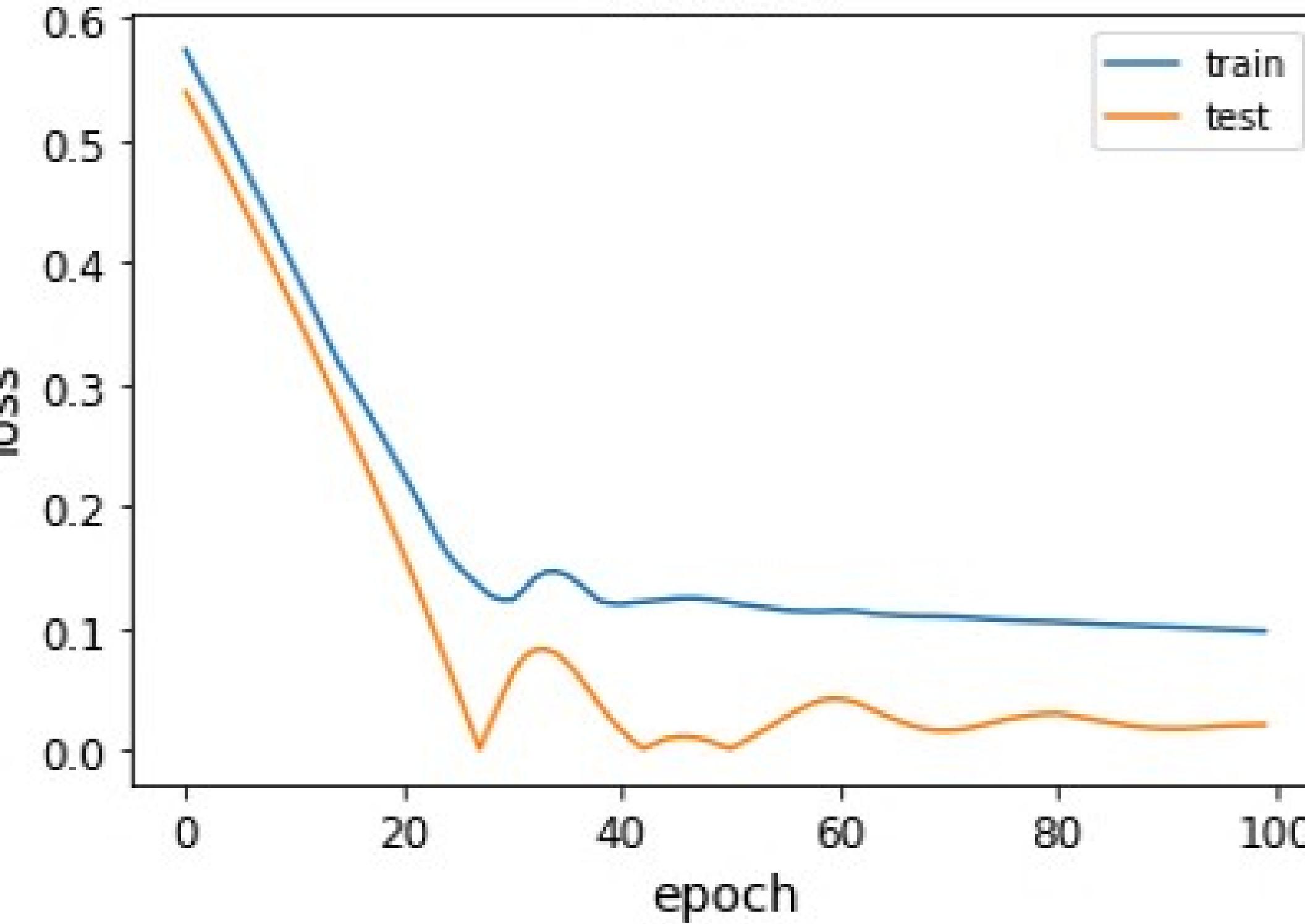
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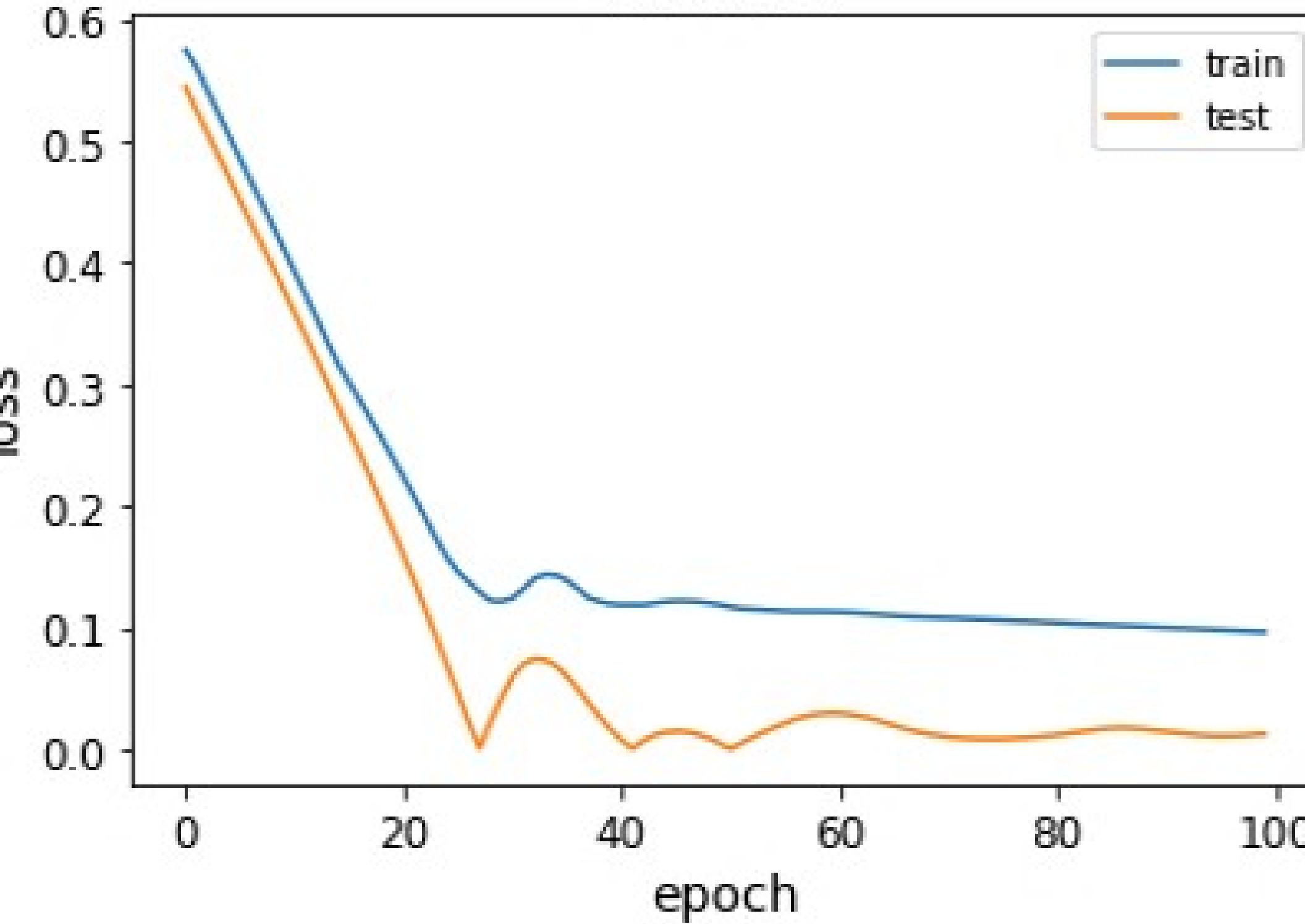
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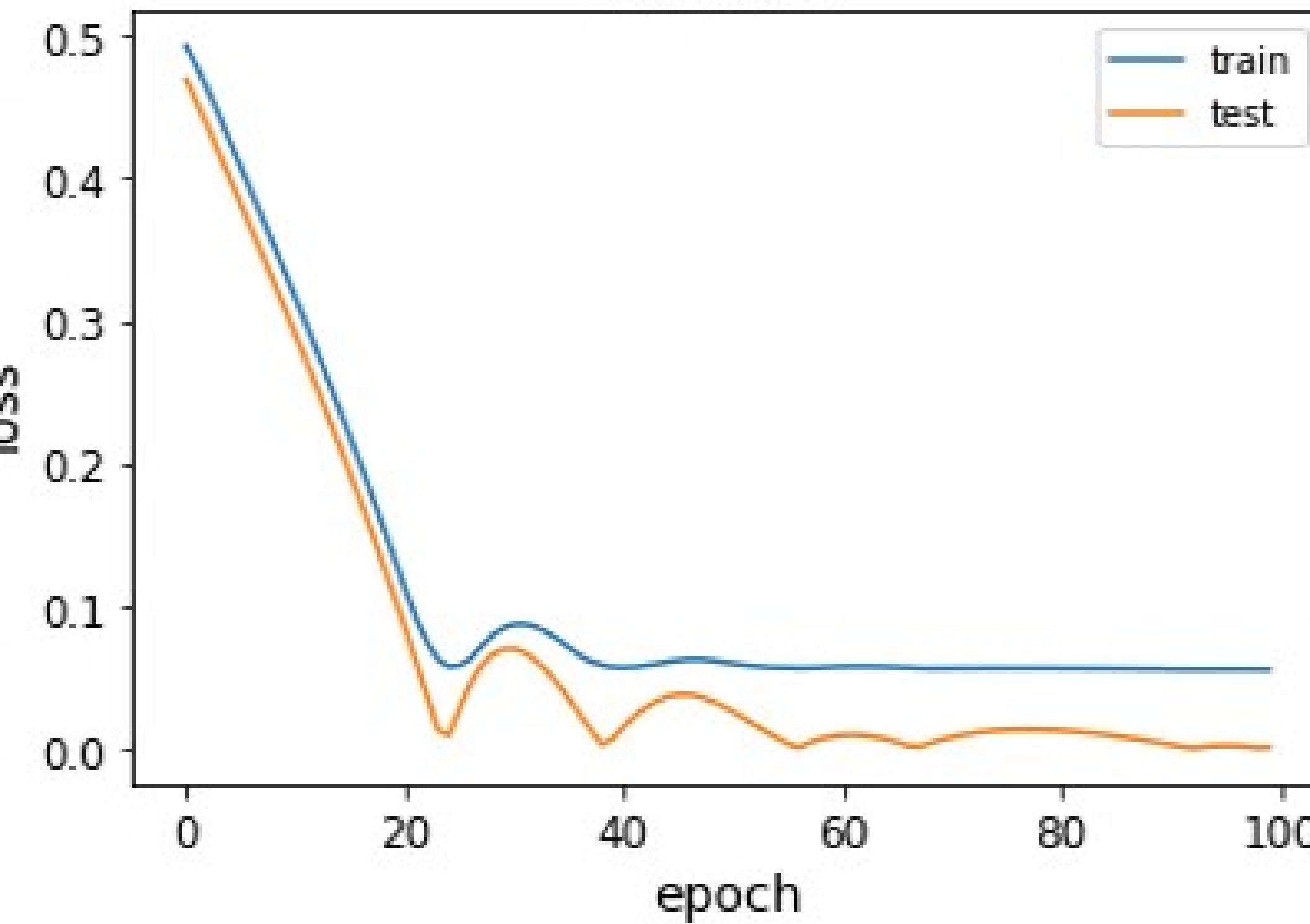
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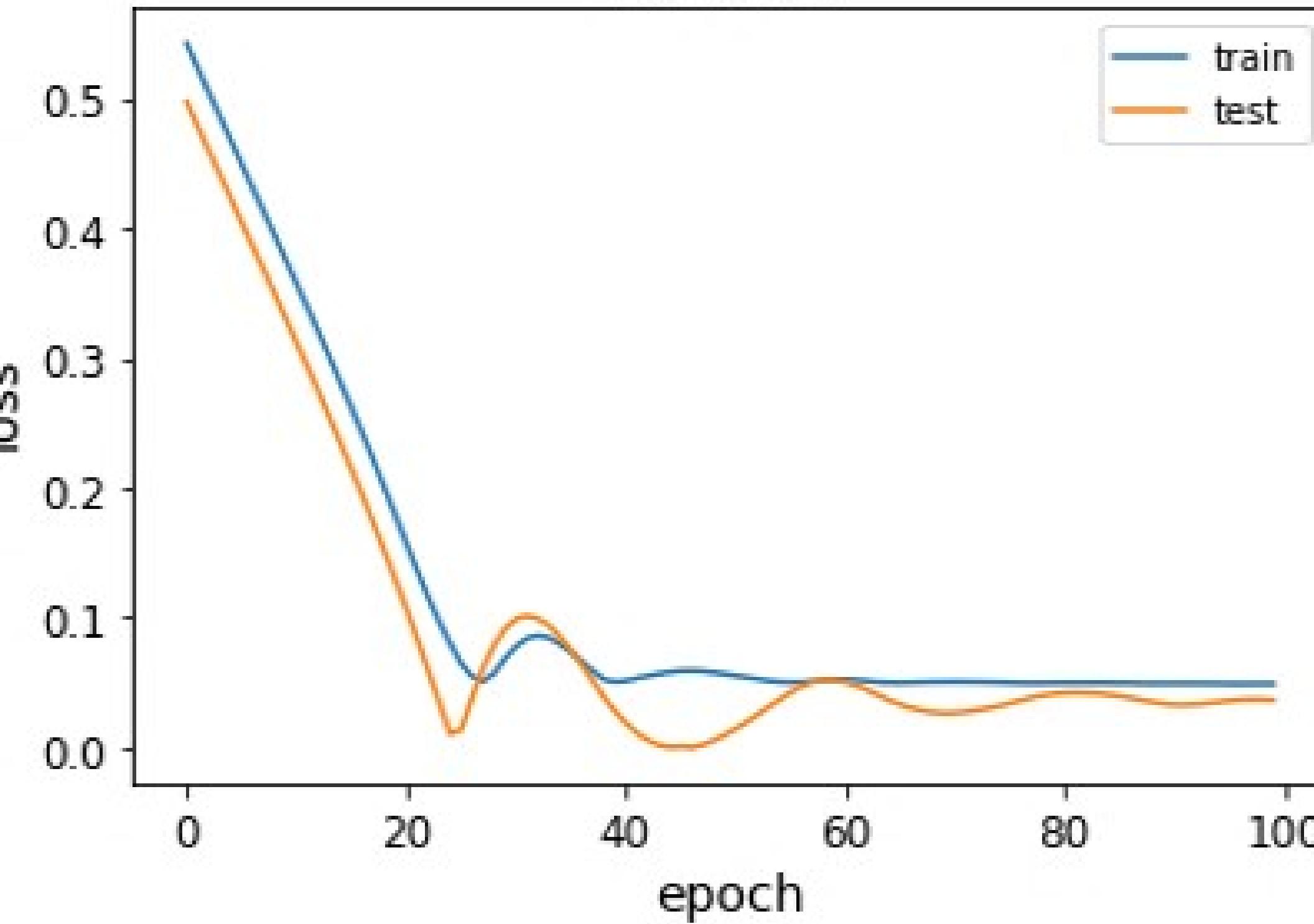
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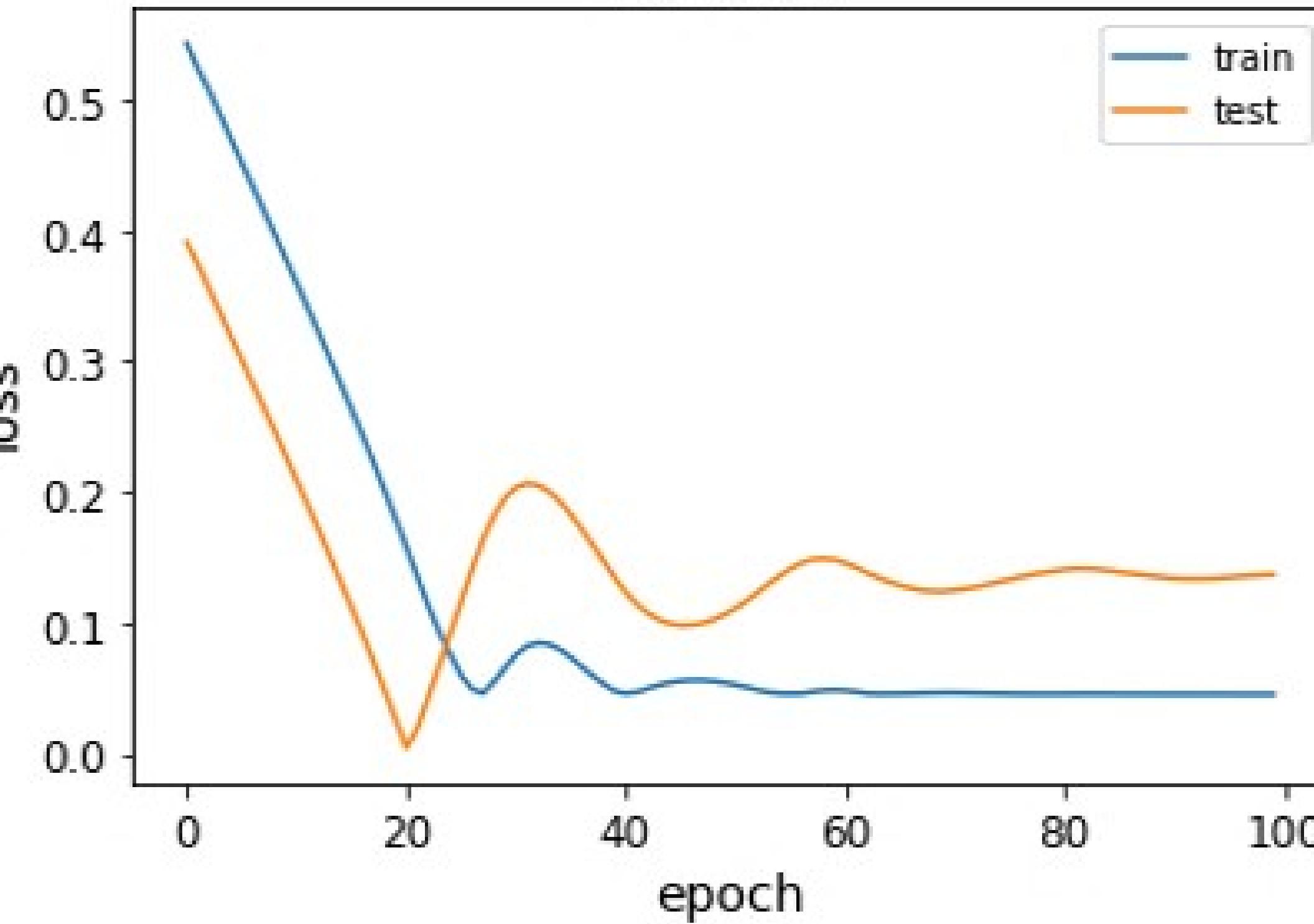
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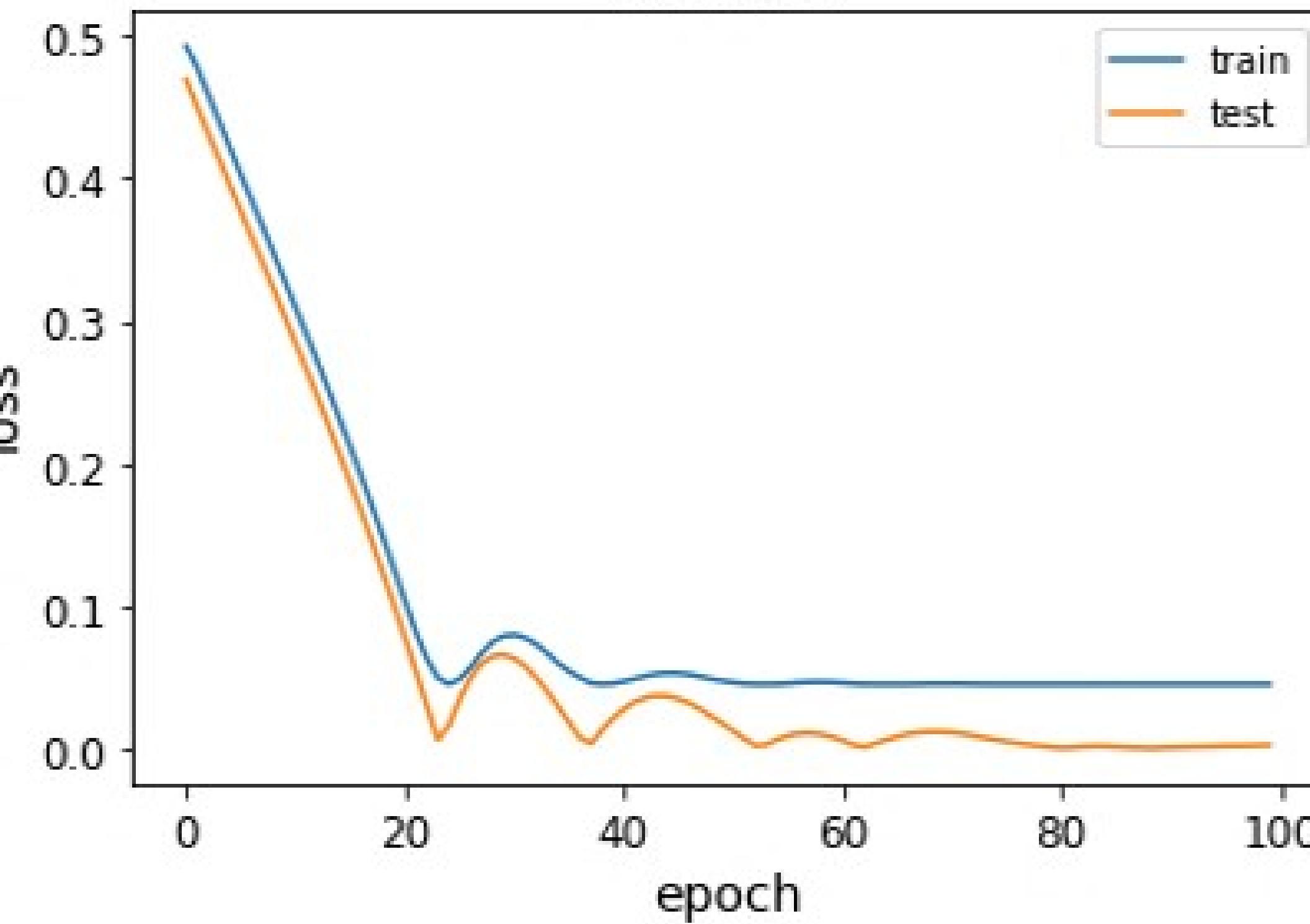
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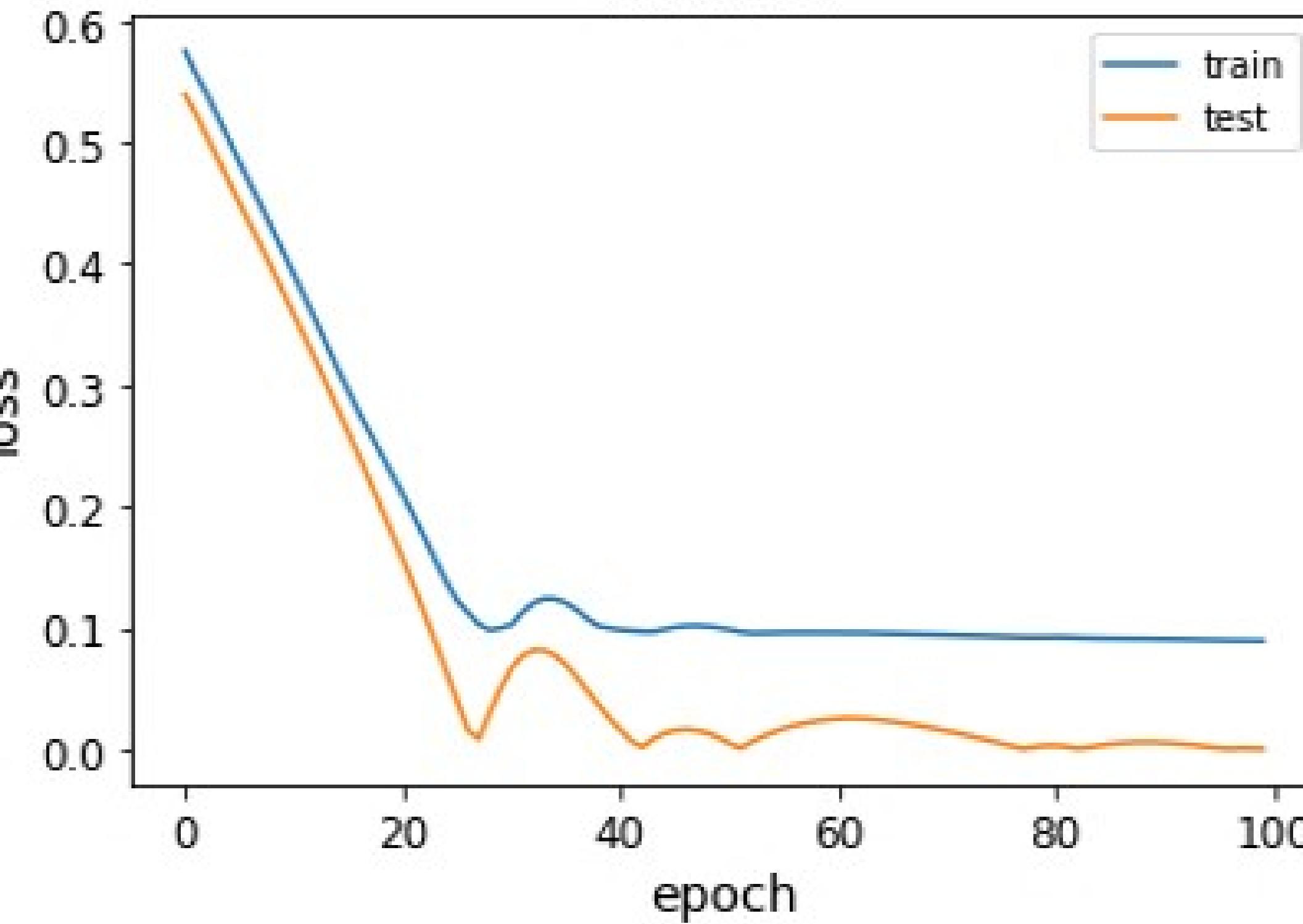
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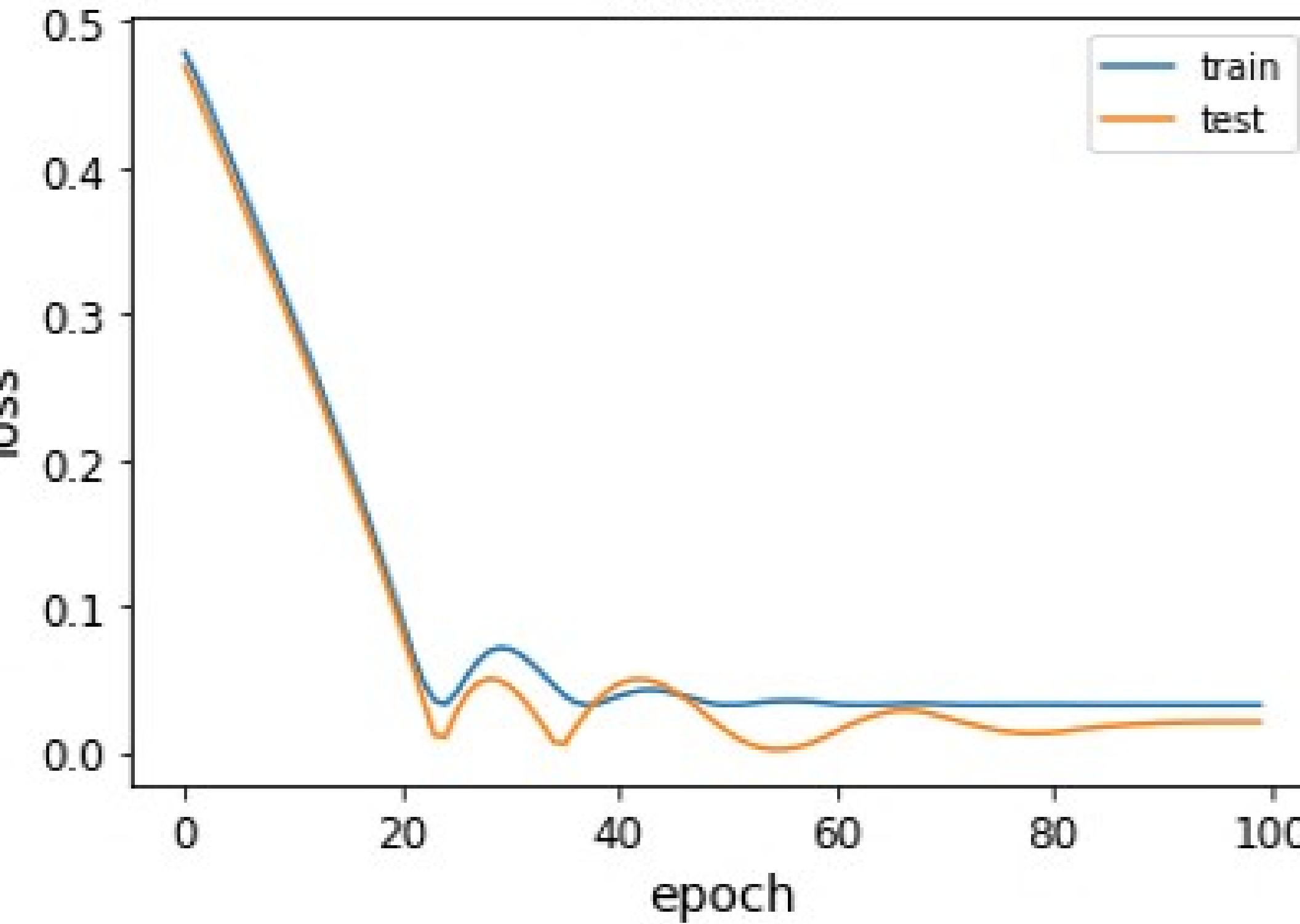
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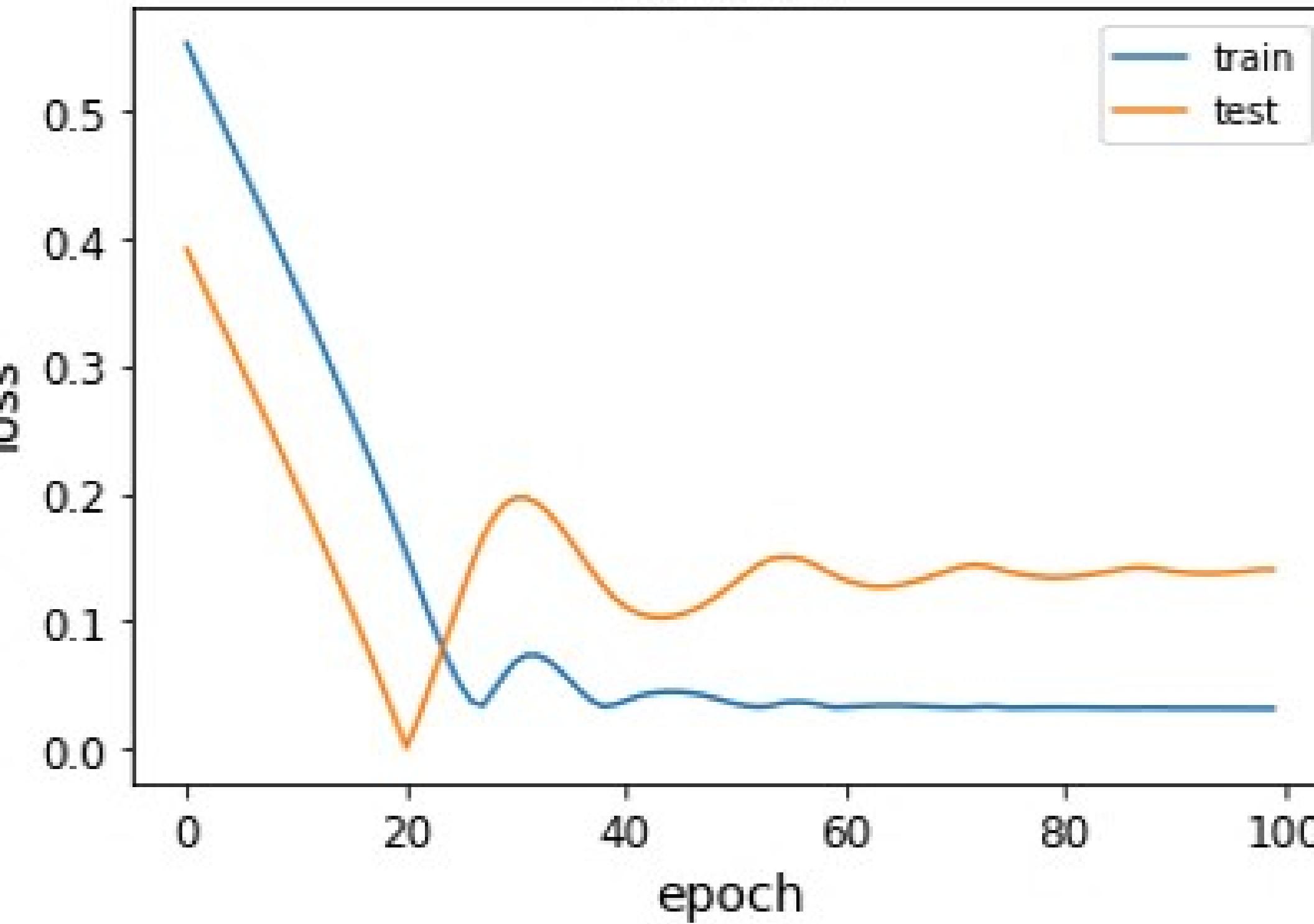
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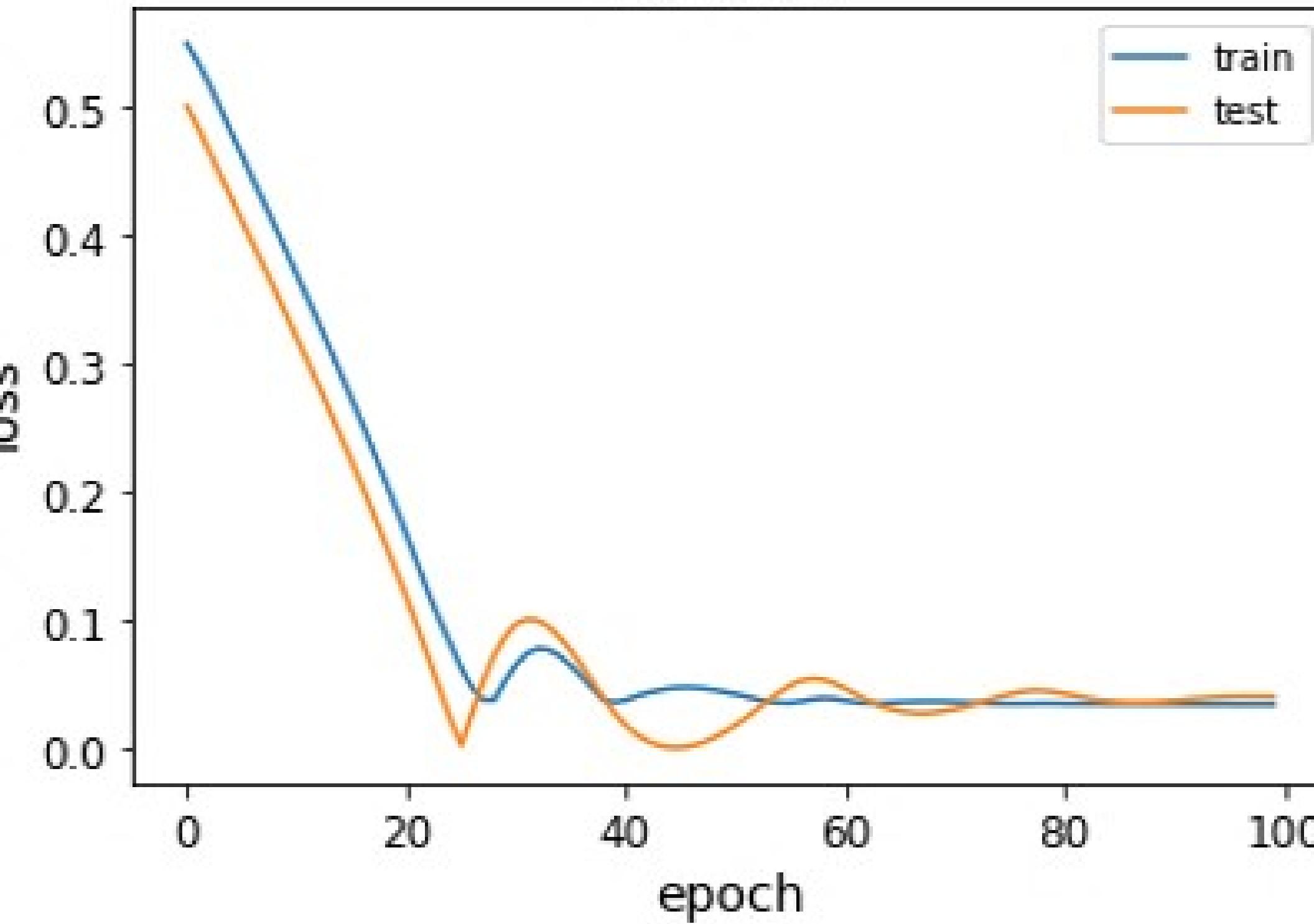
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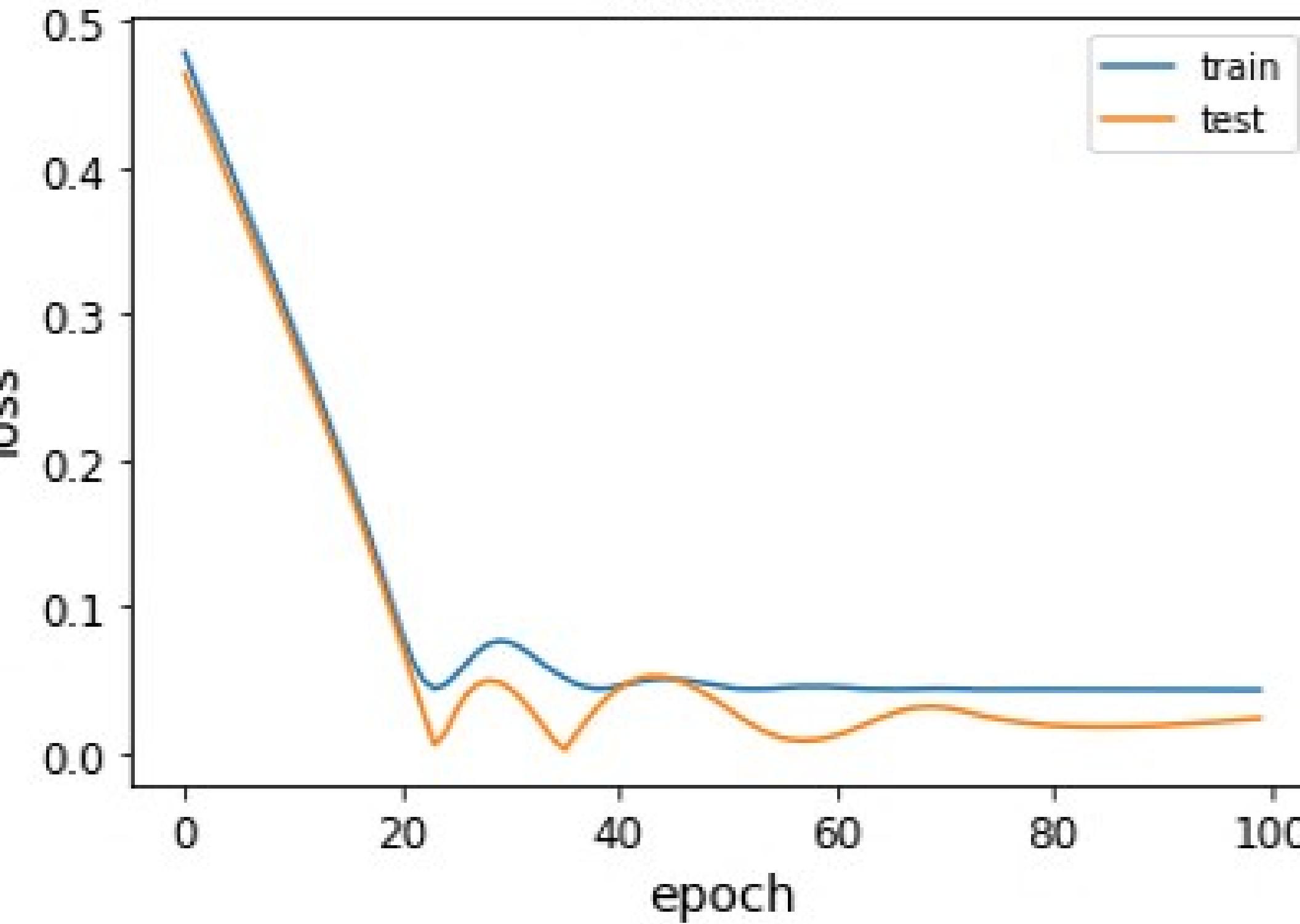
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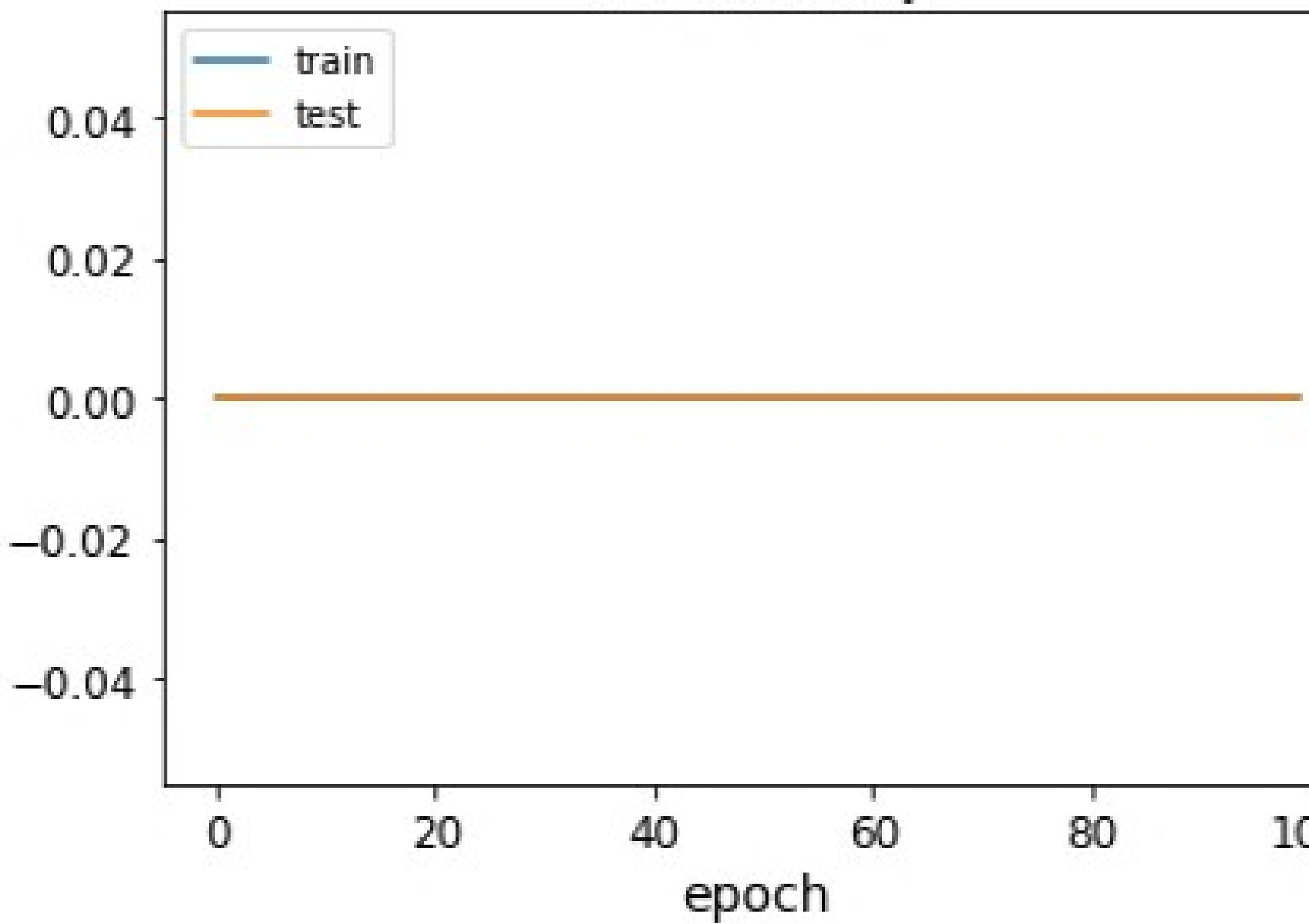
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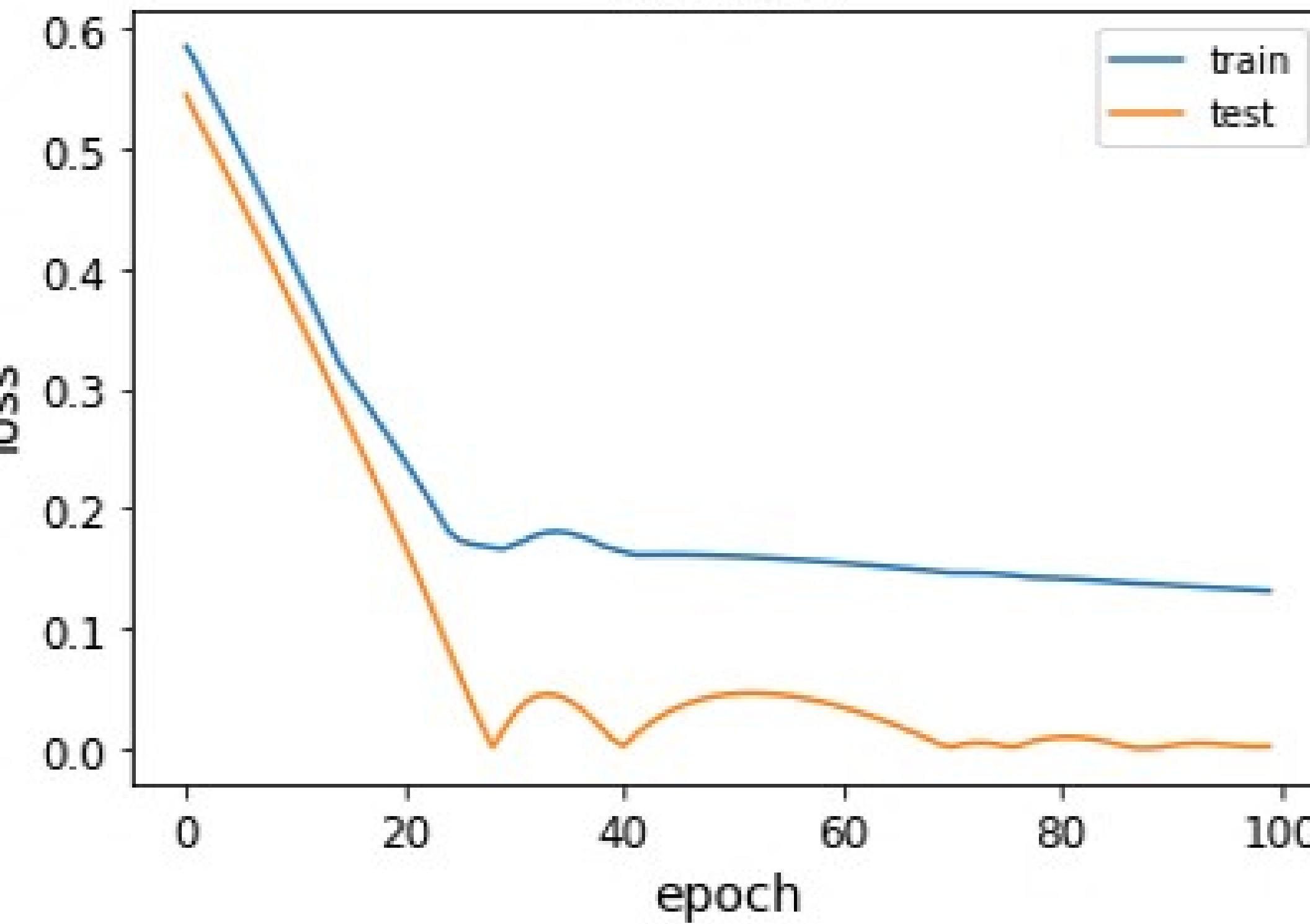
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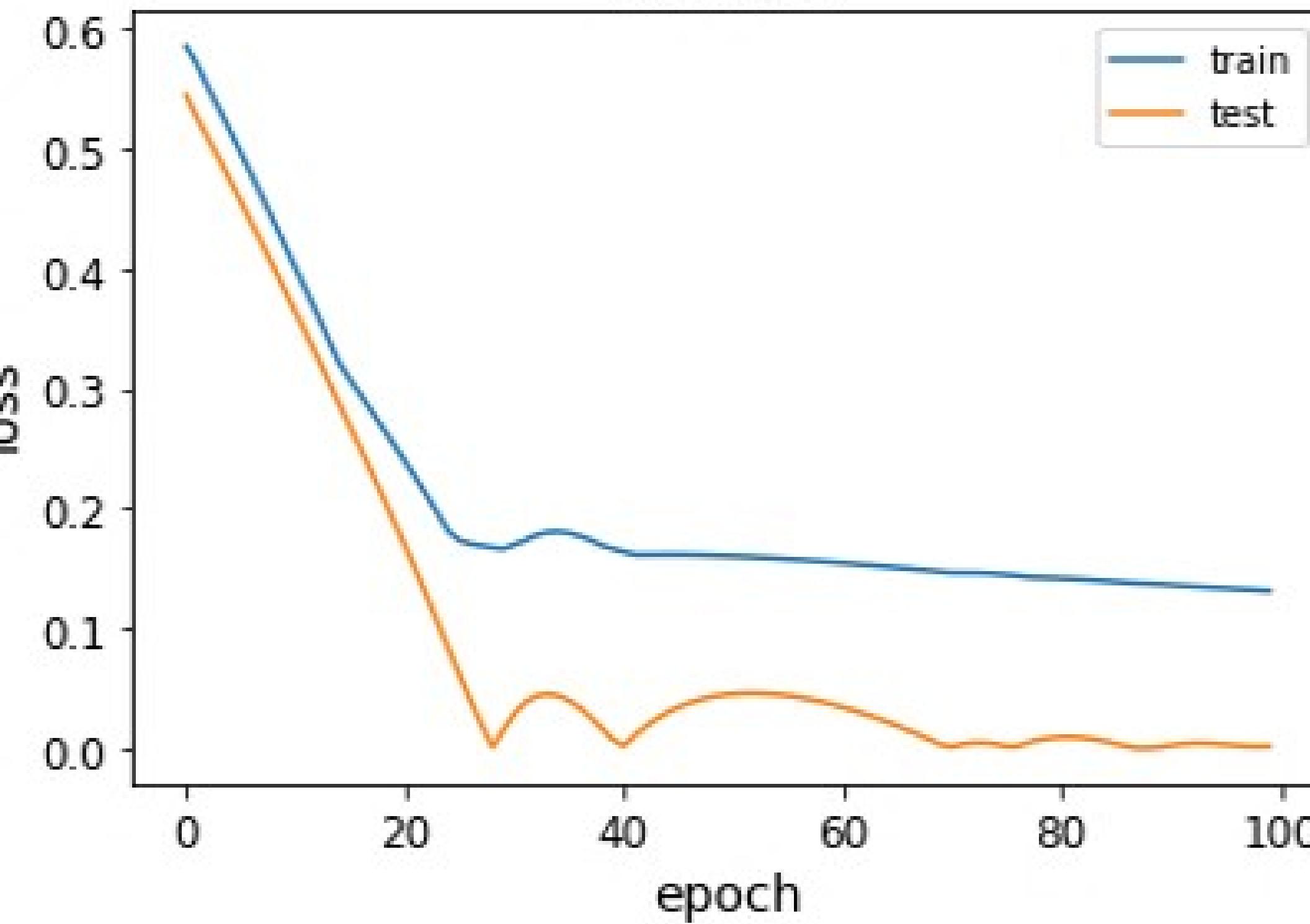
model accuracy



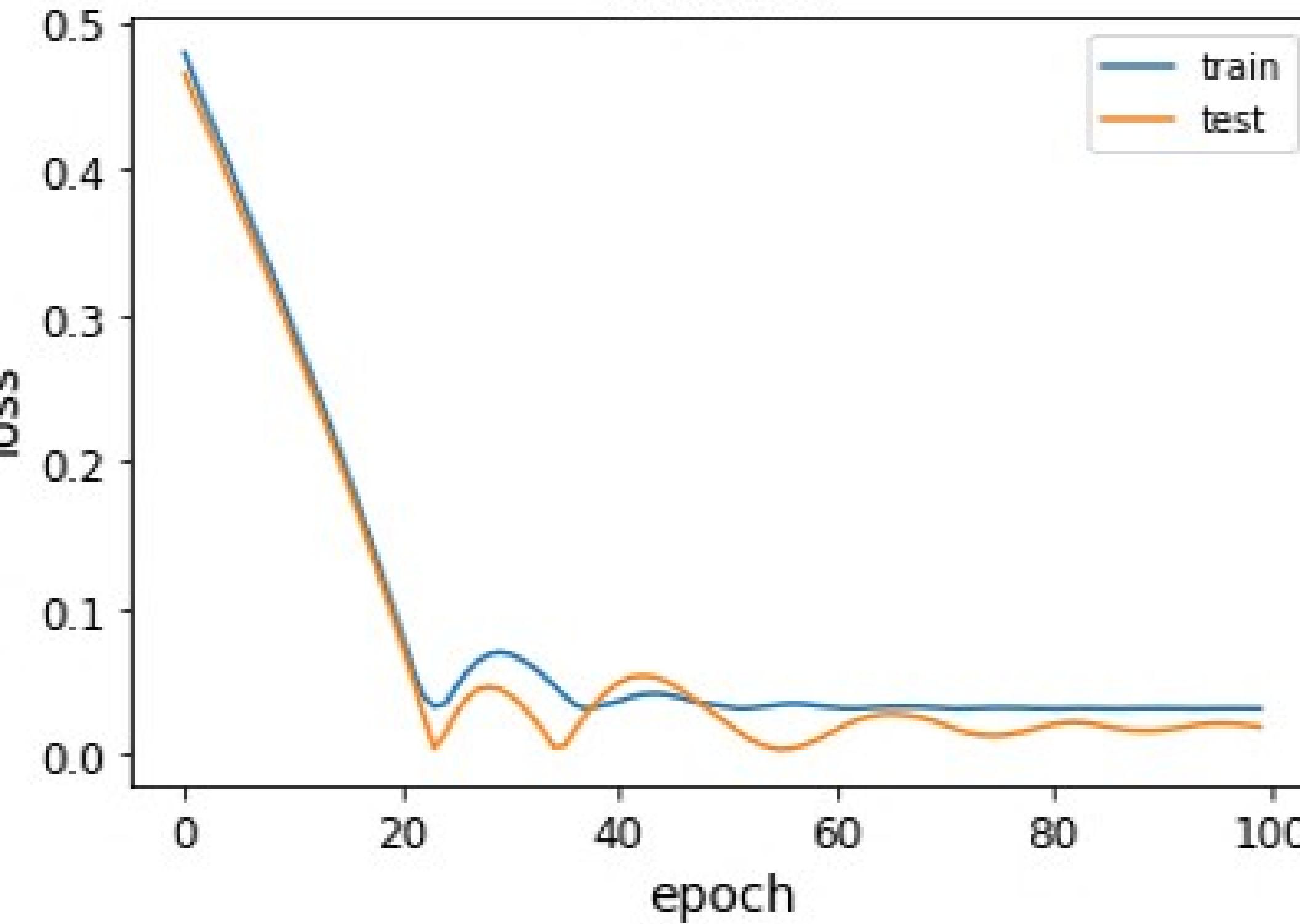
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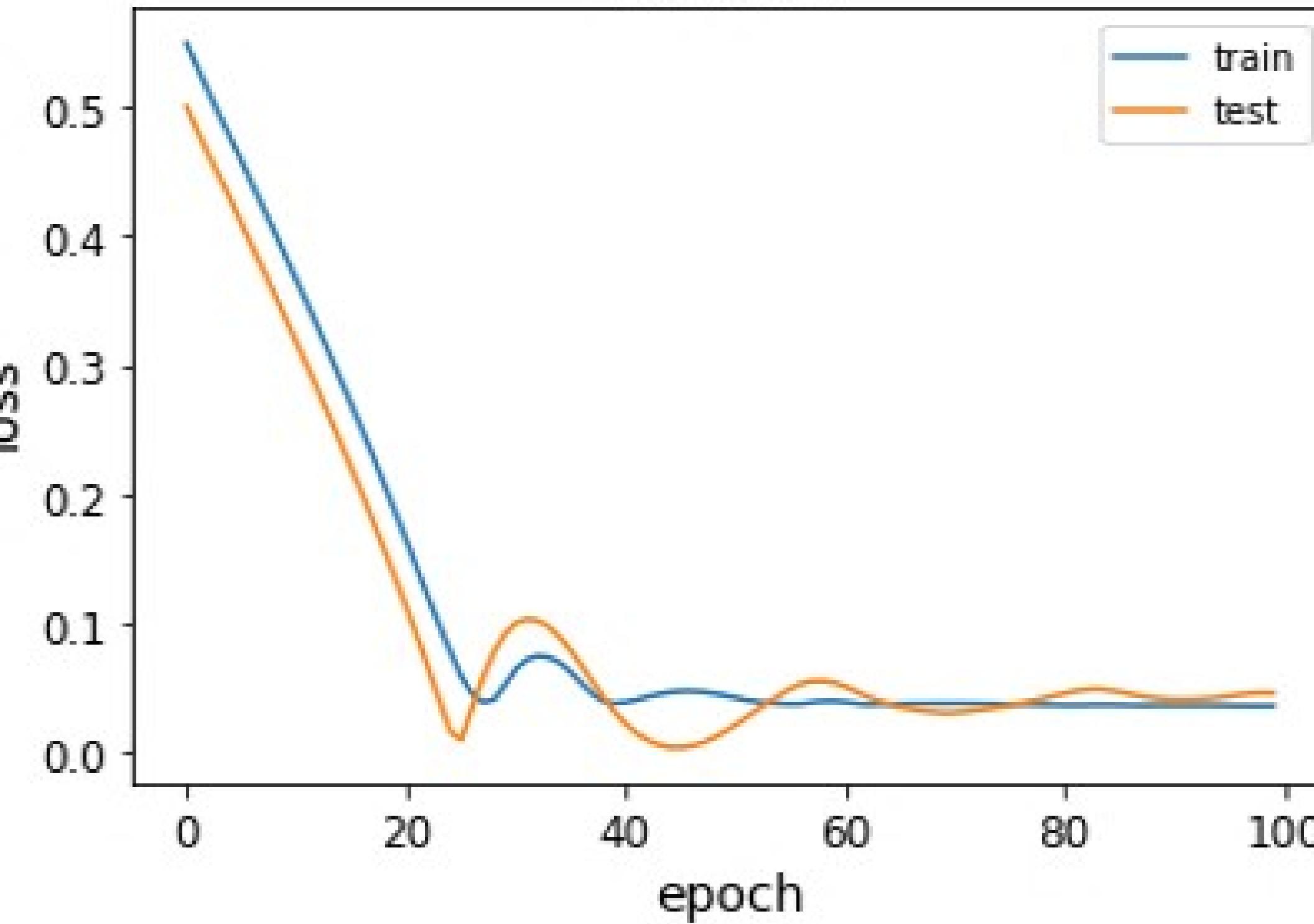
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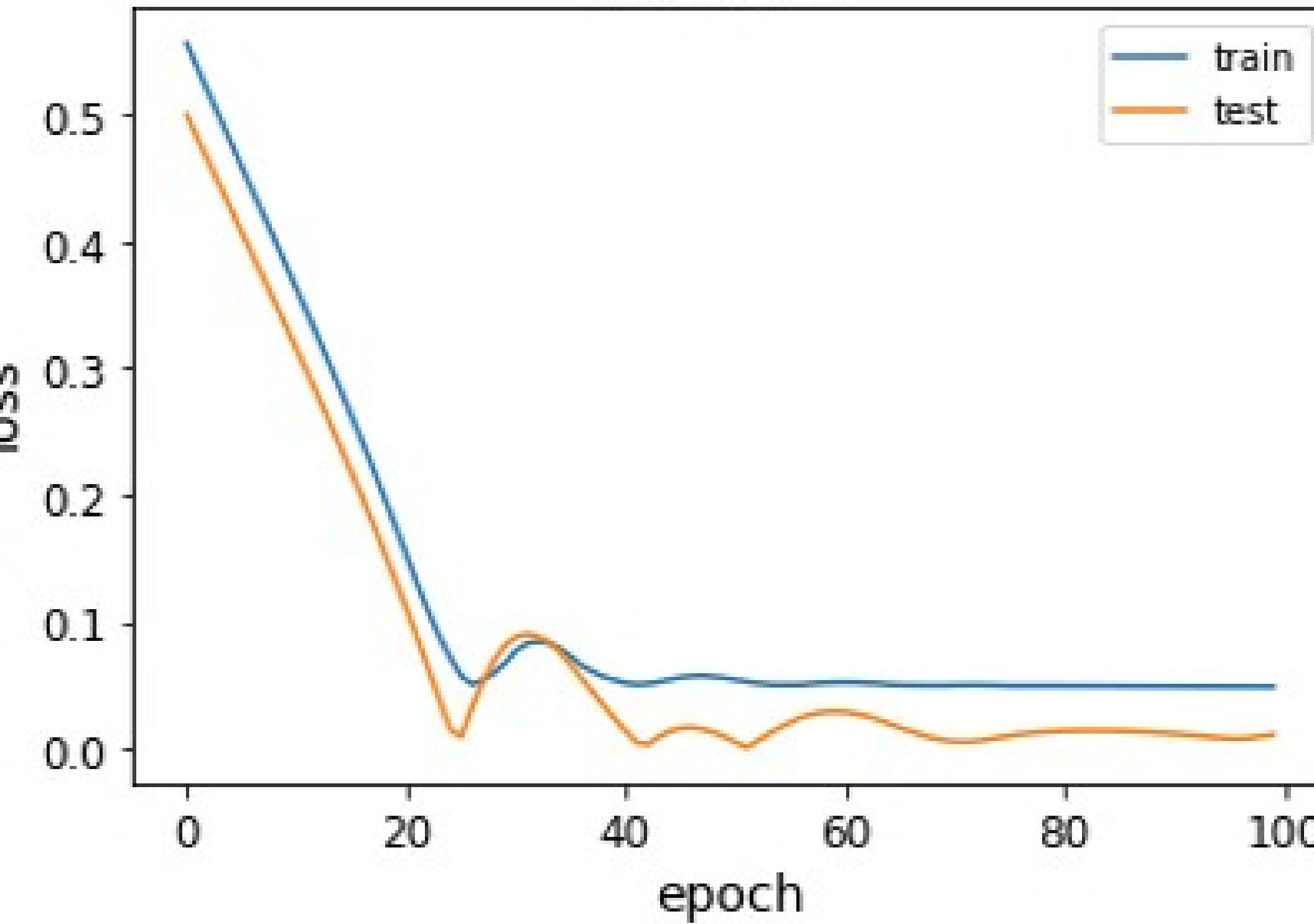
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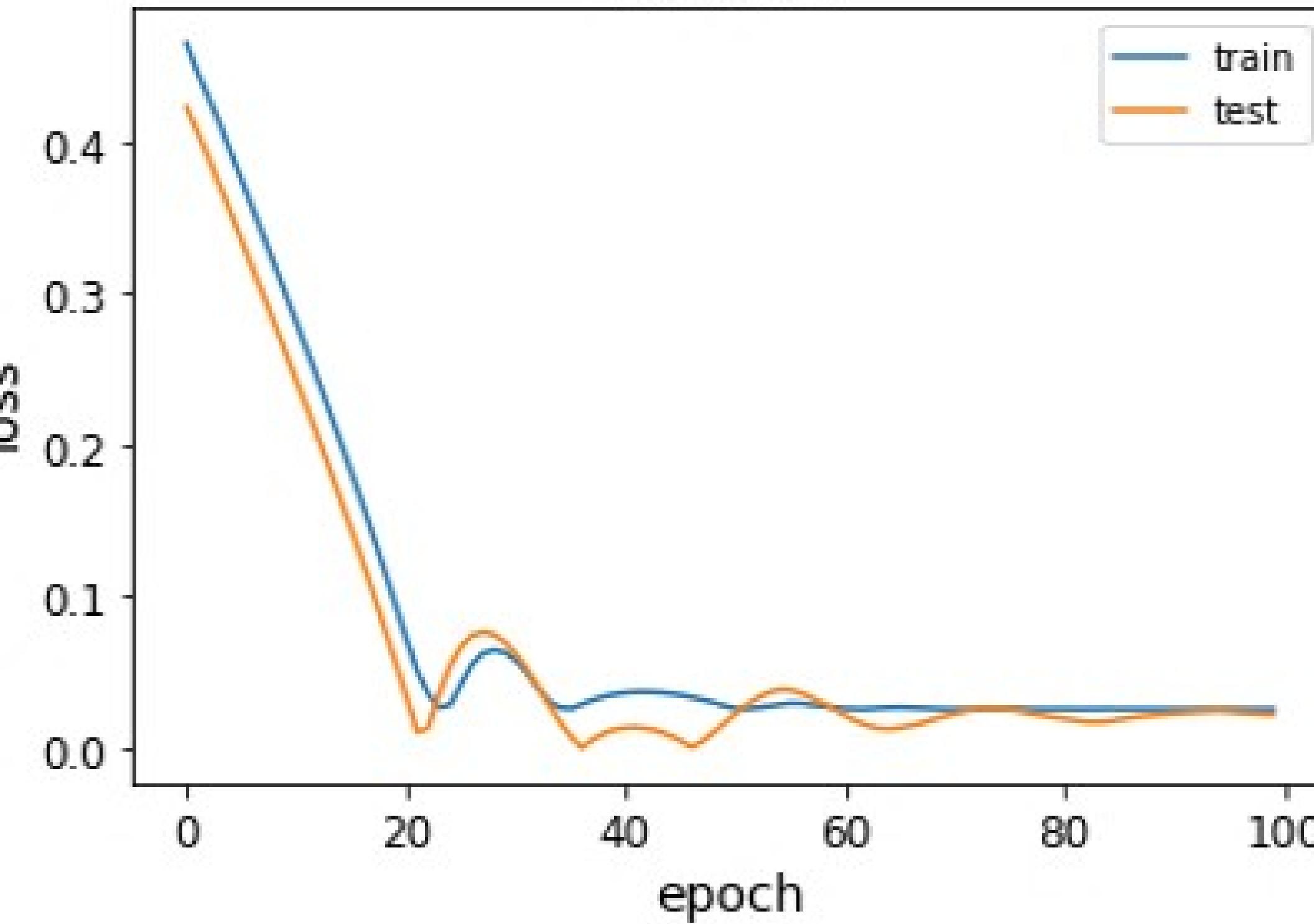
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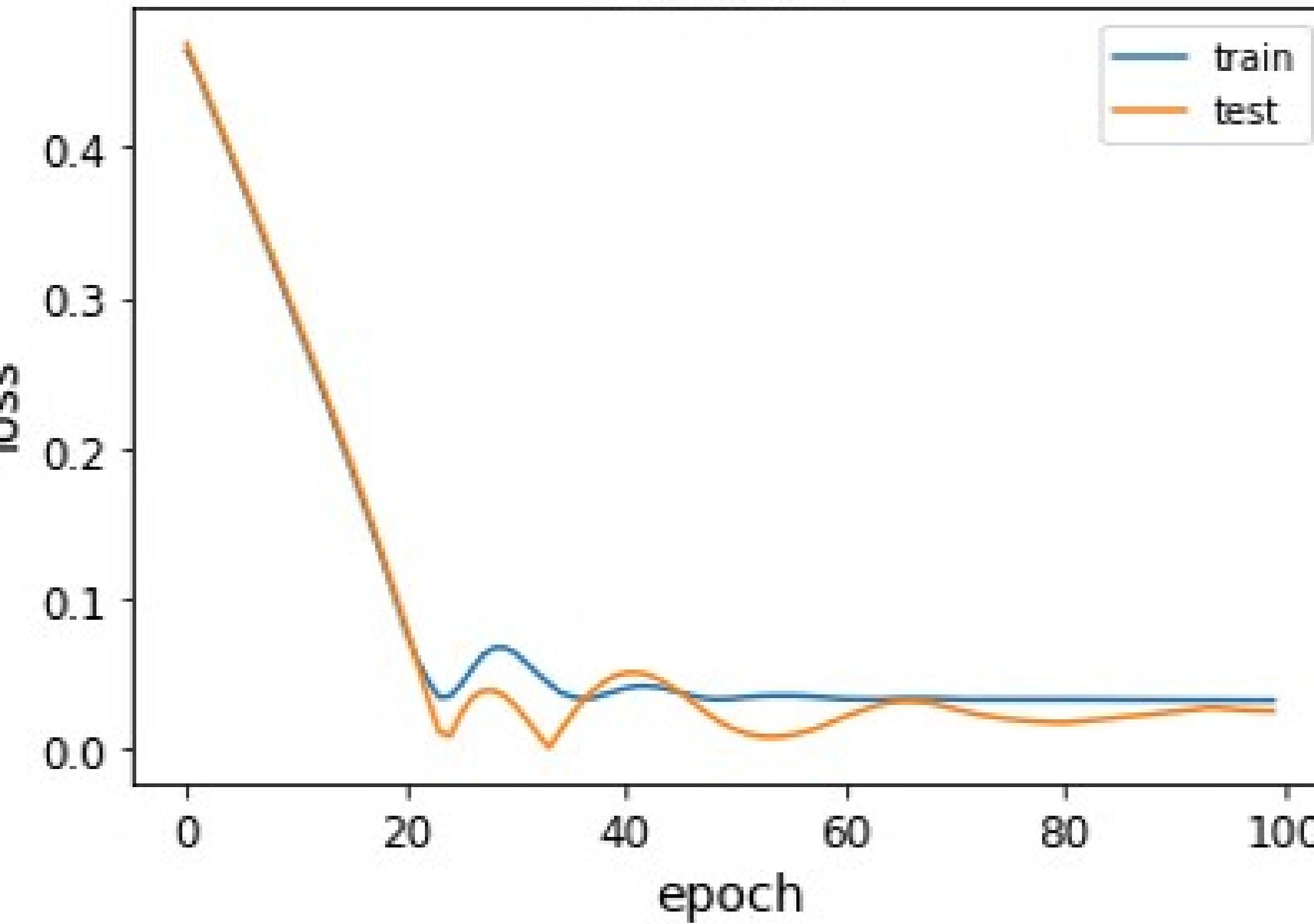
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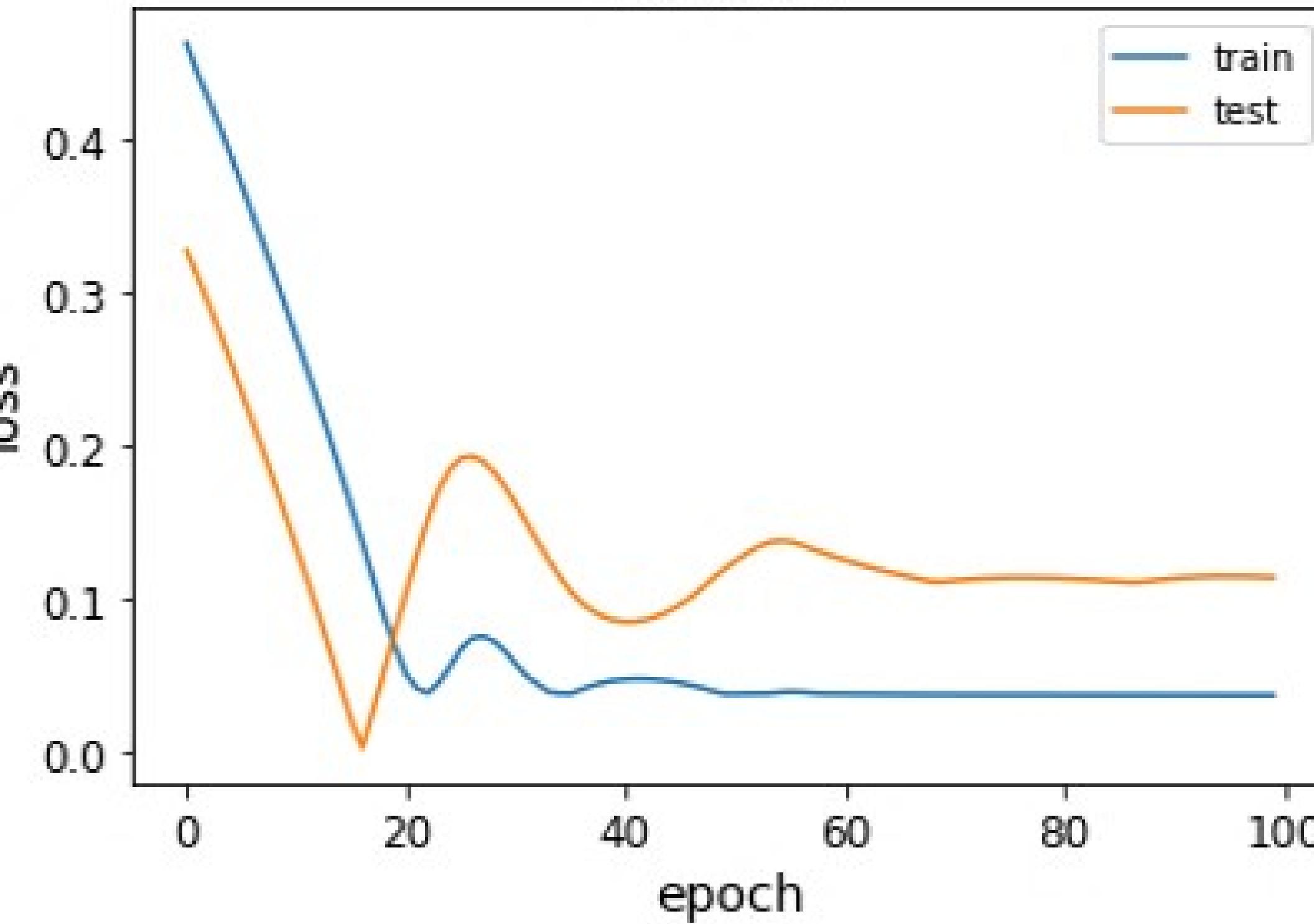
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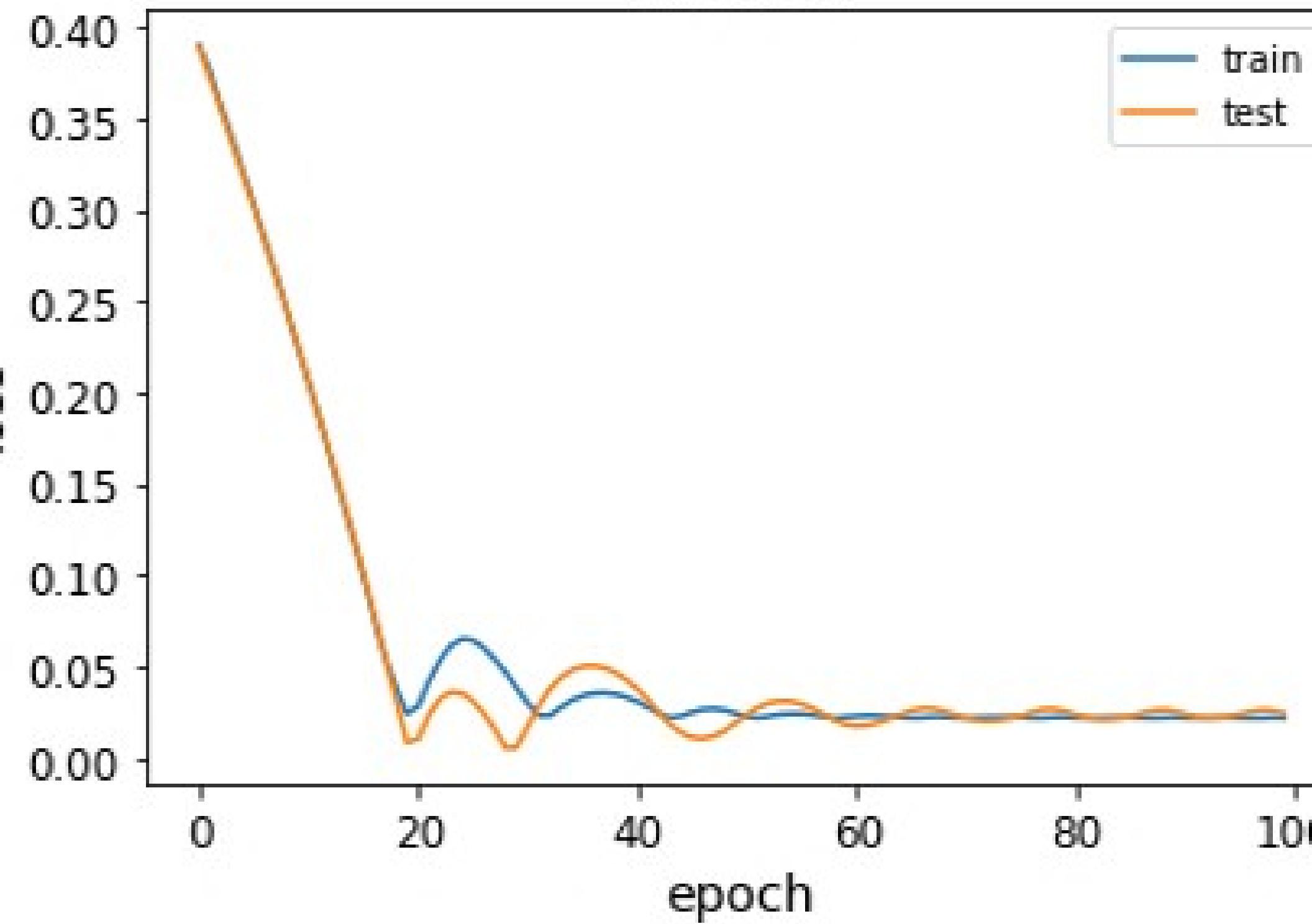
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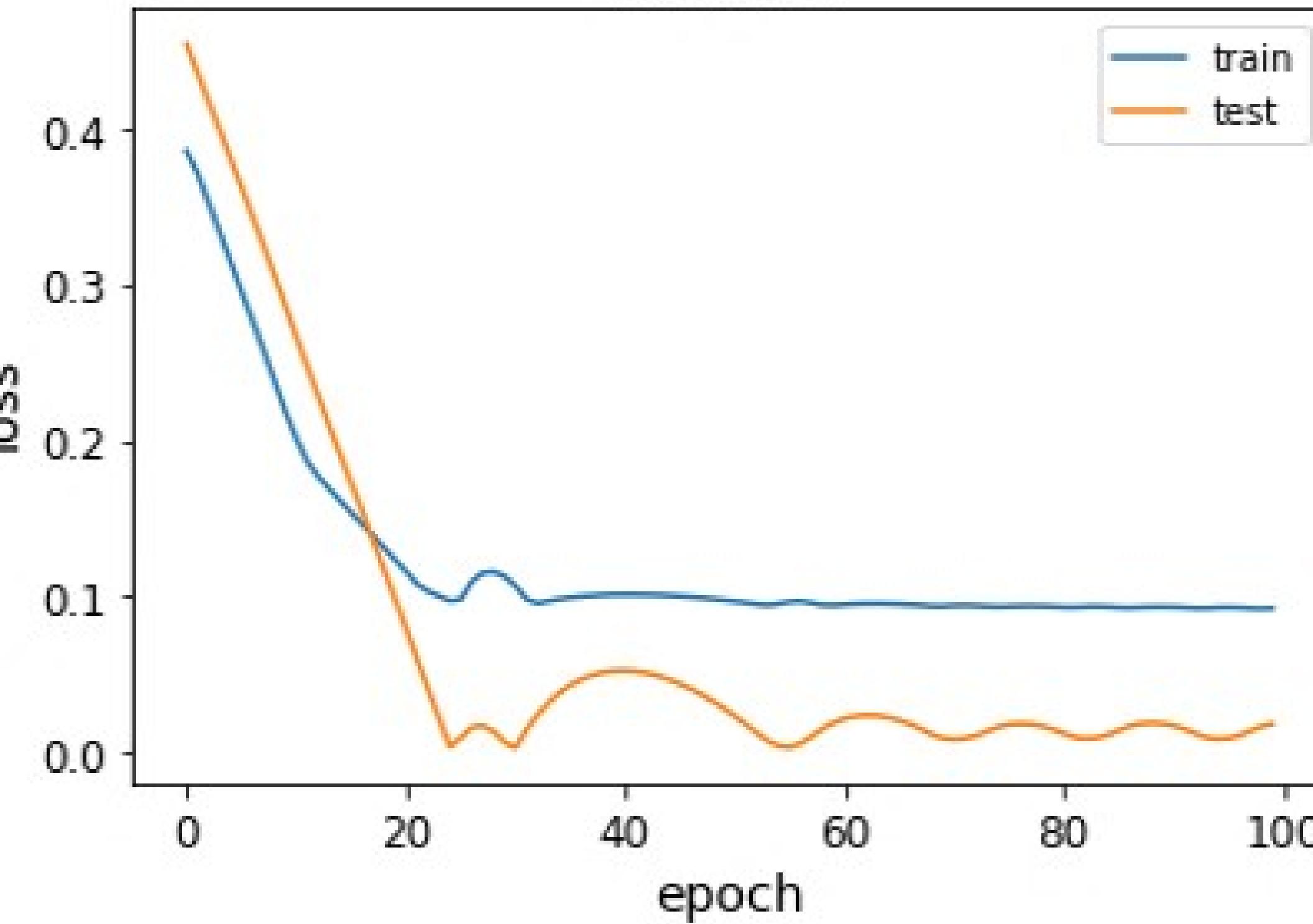
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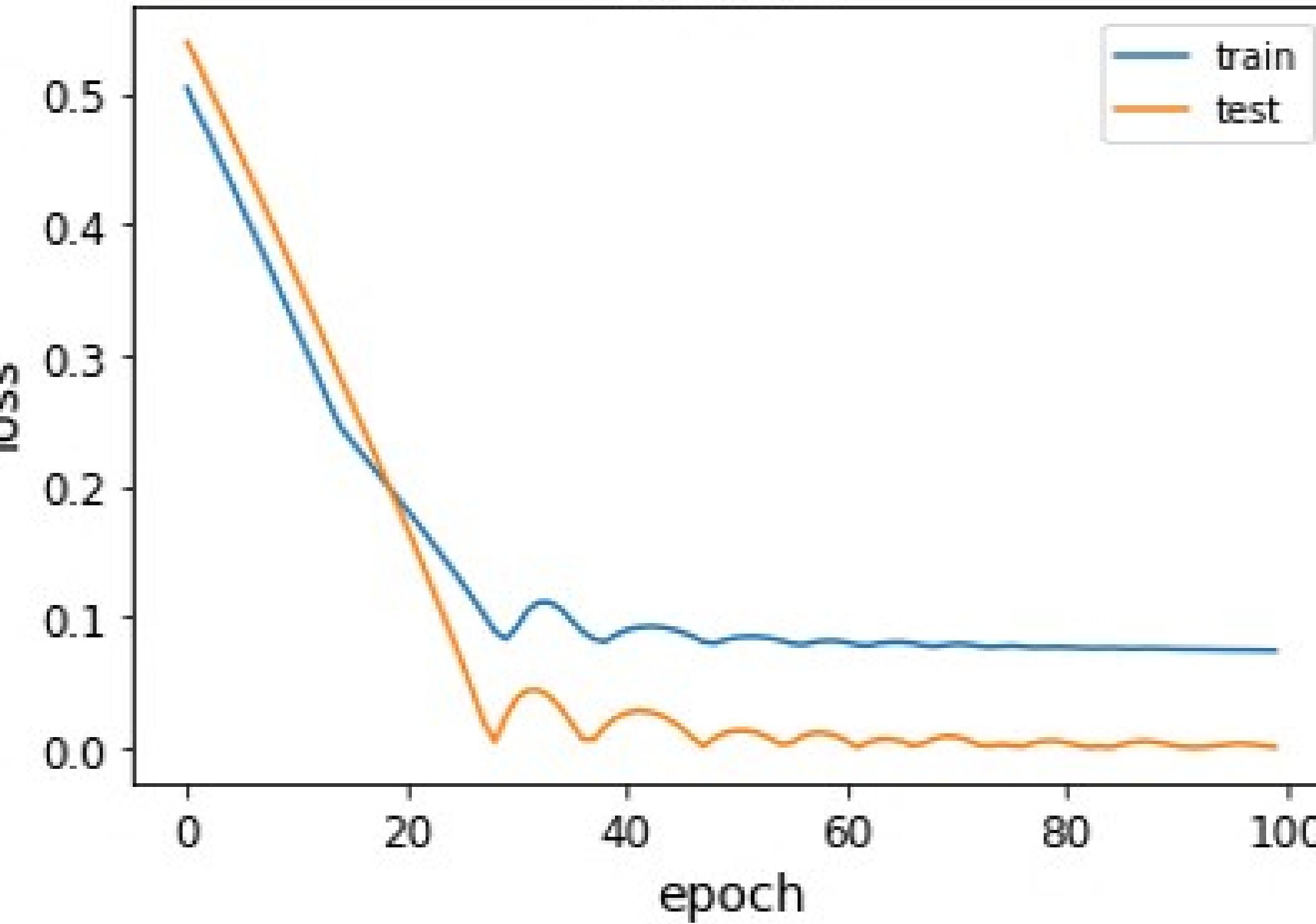
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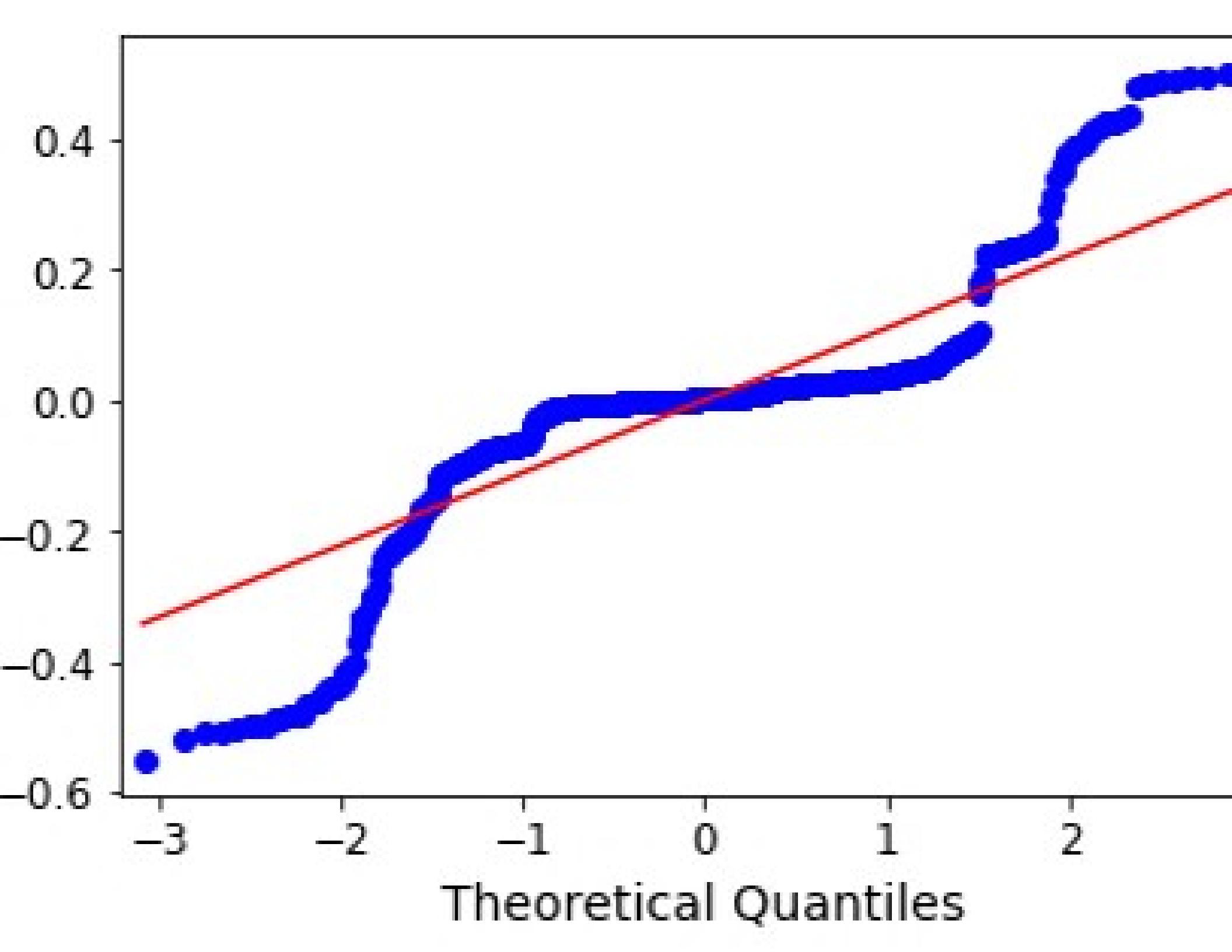


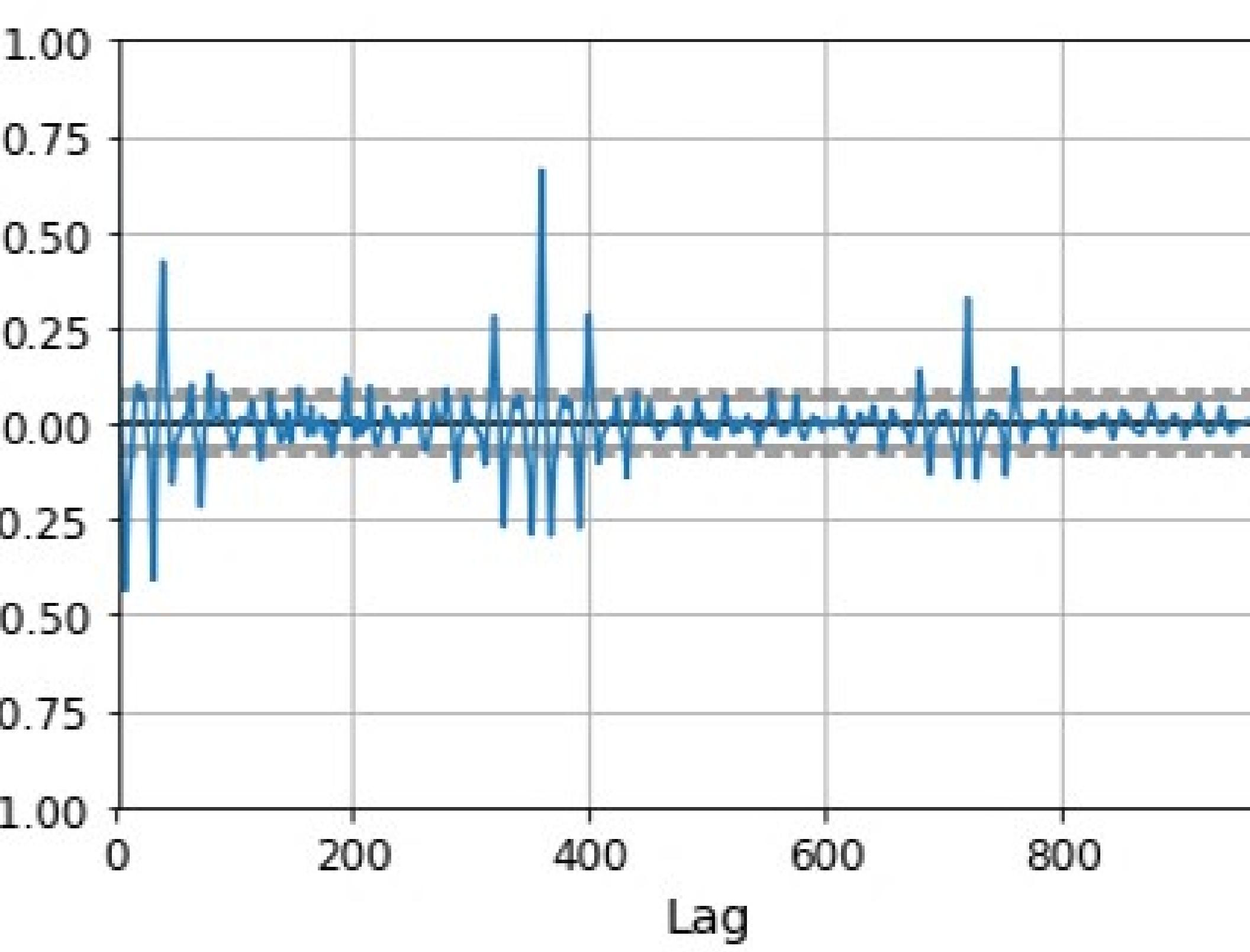
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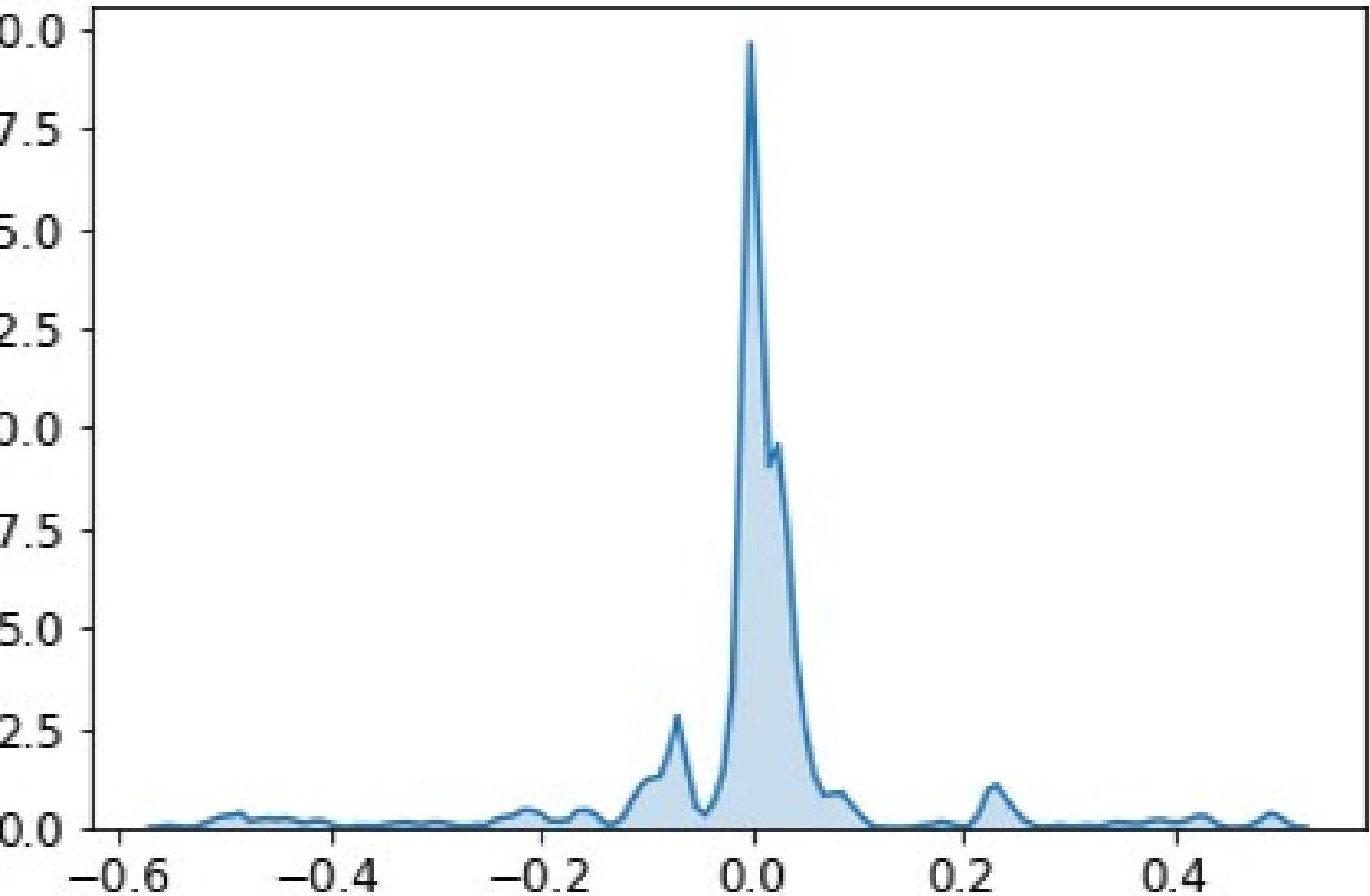


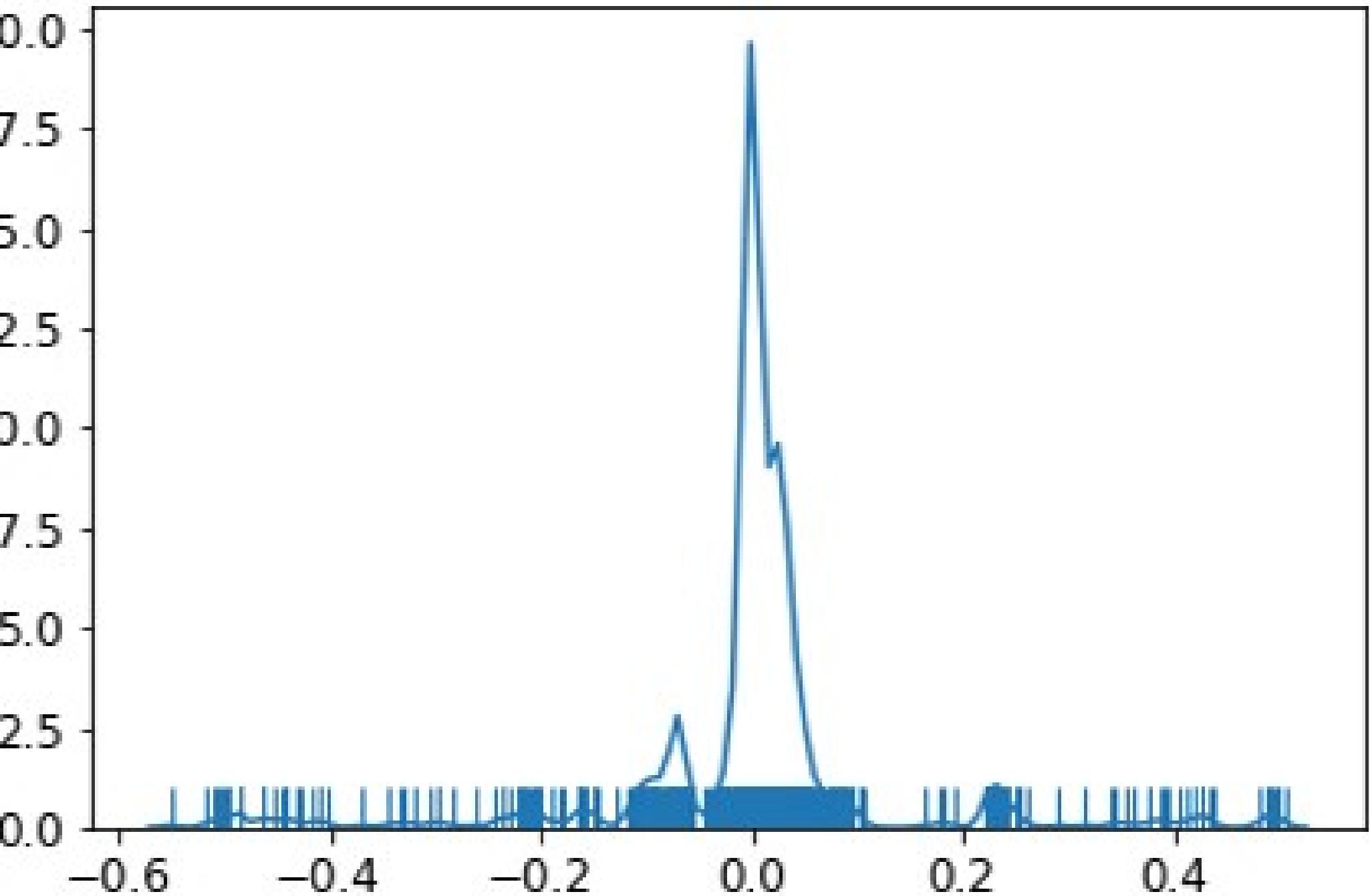
model loss

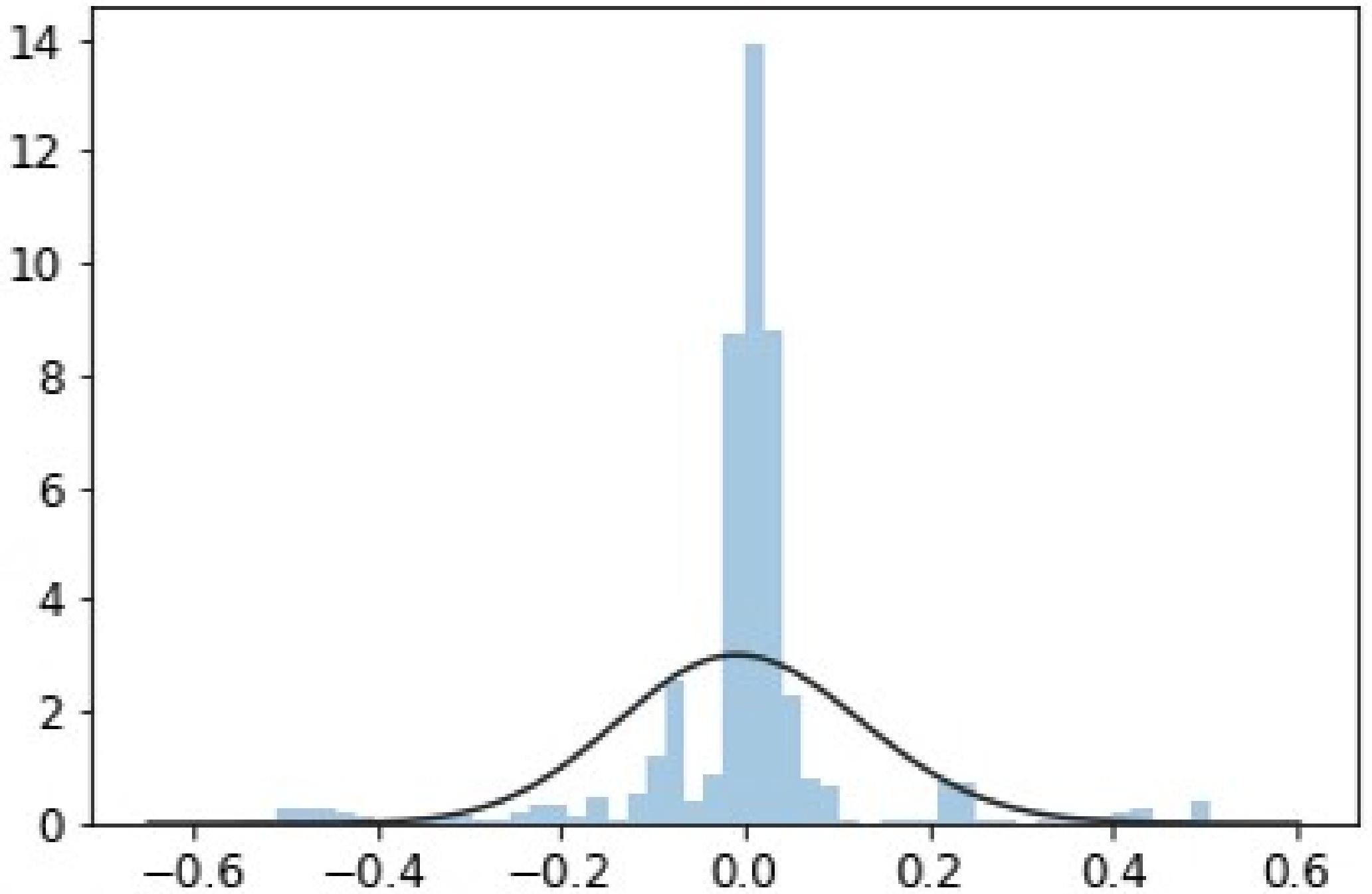


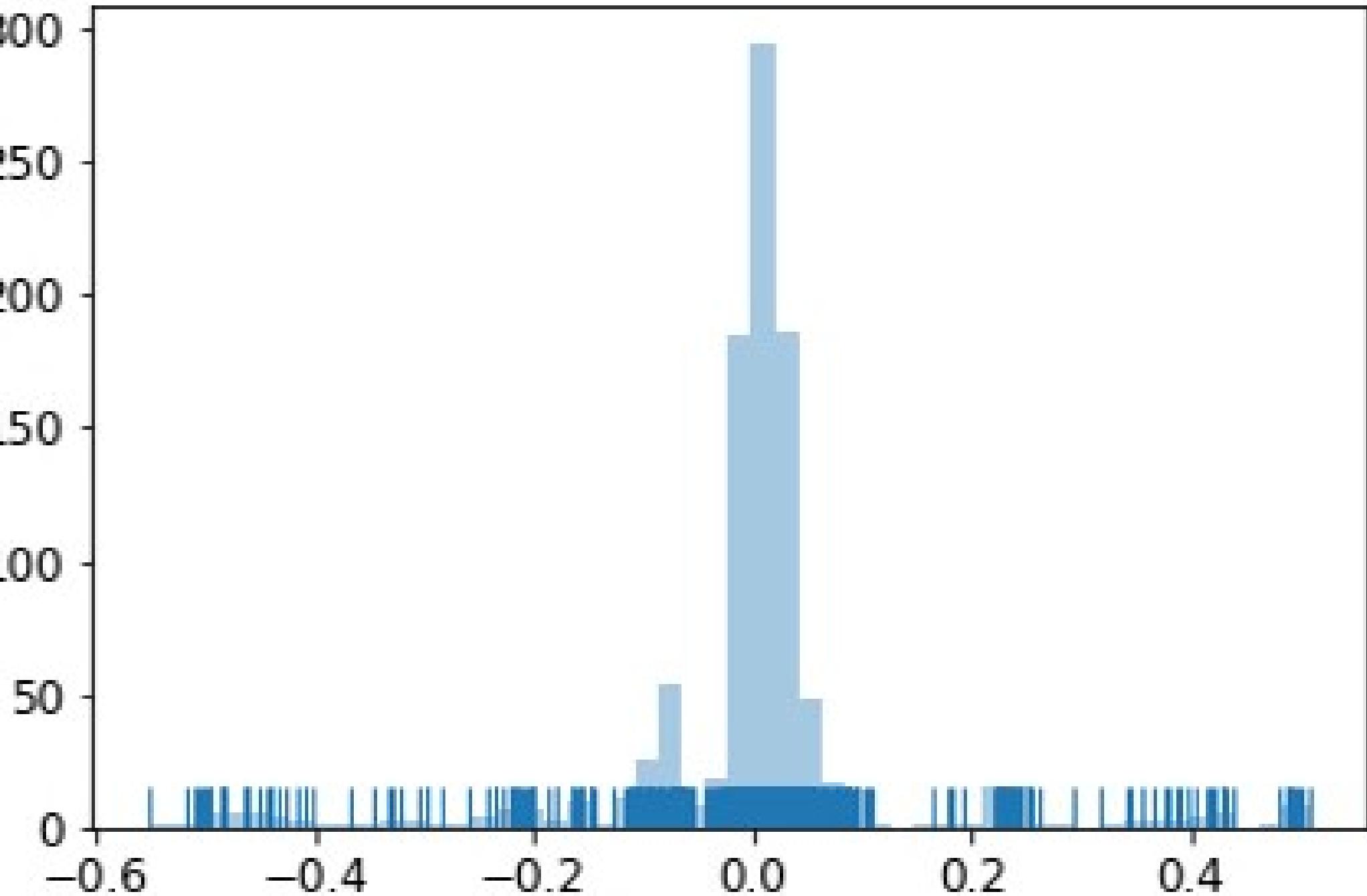




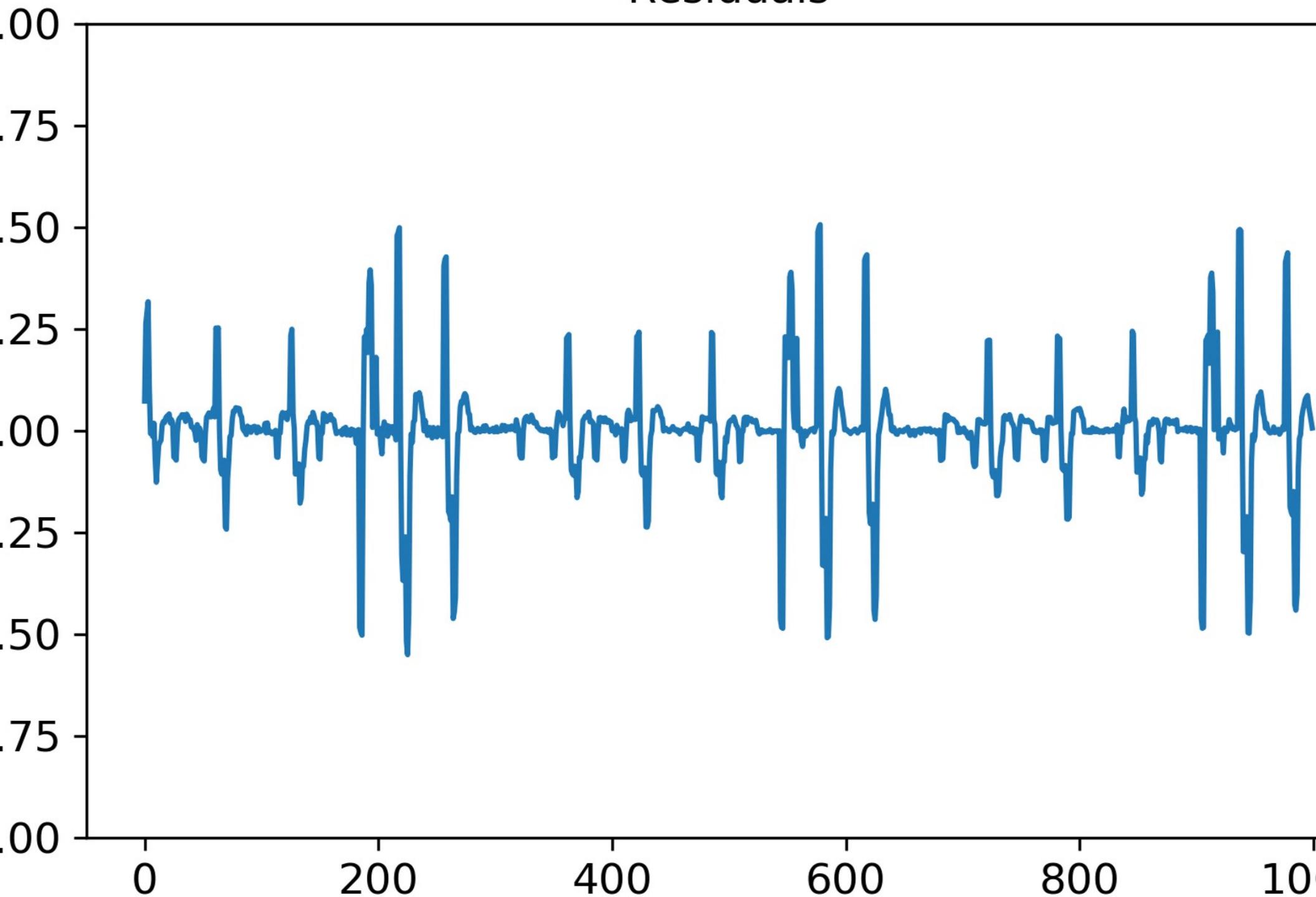




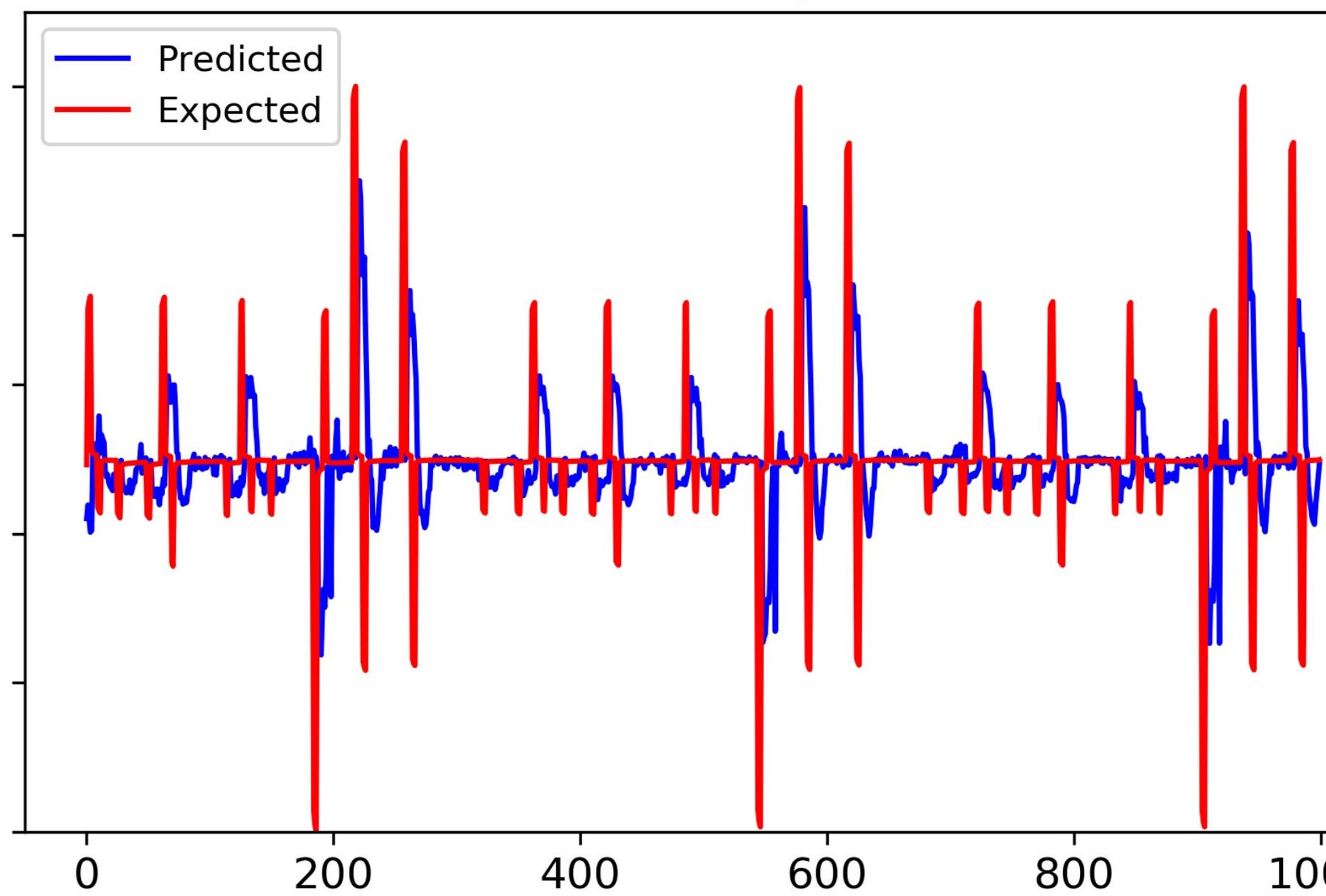




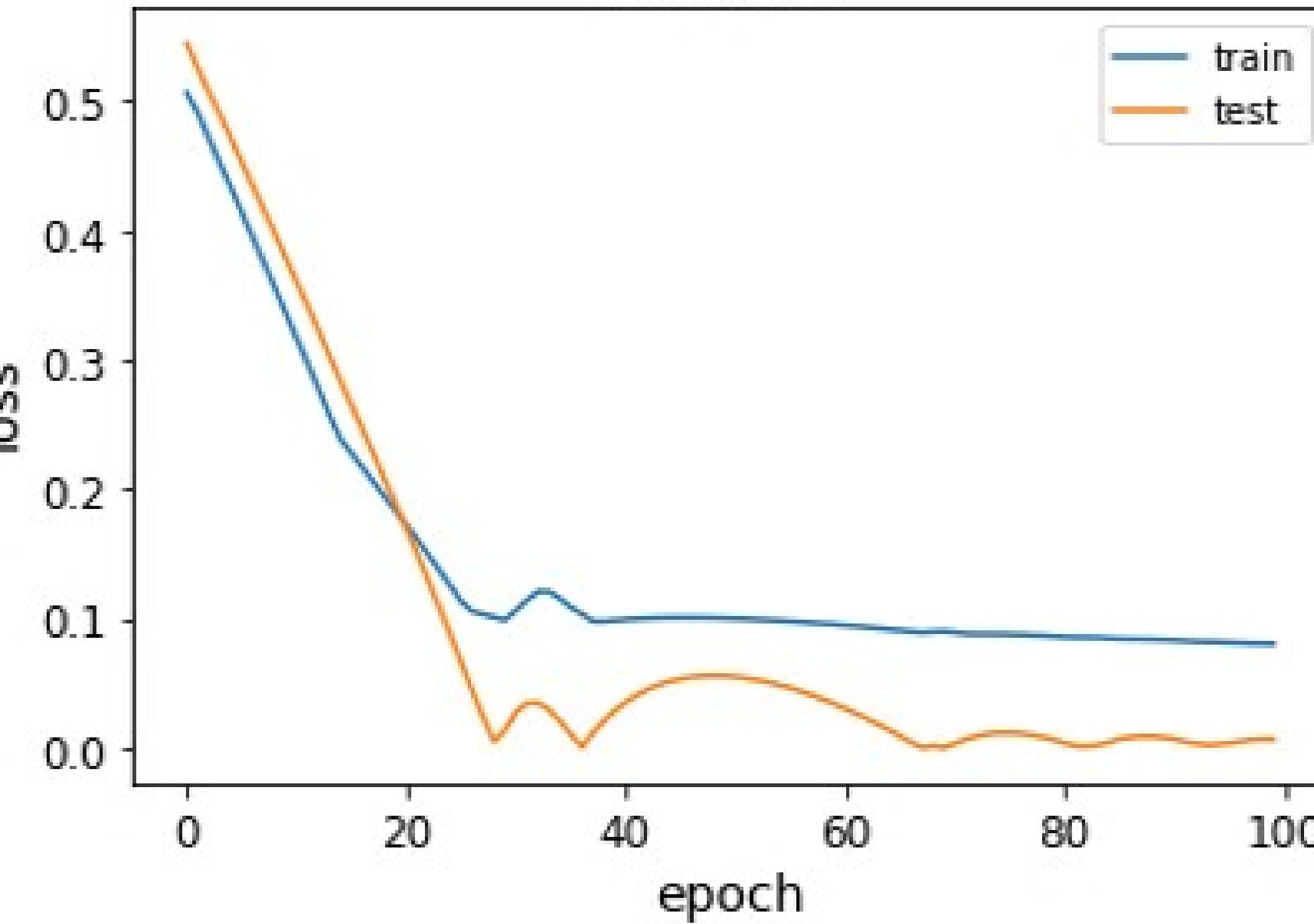
Residuals

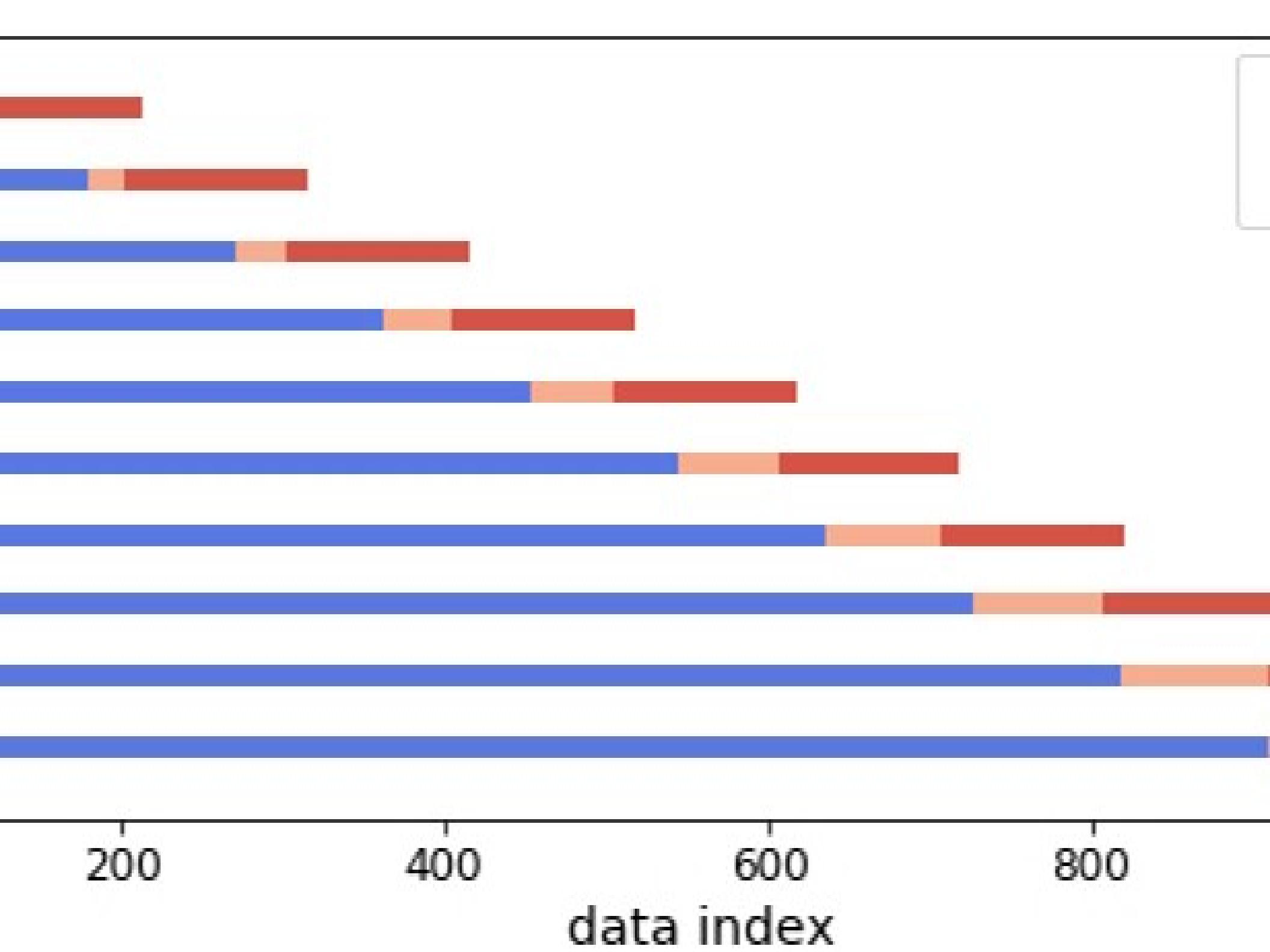


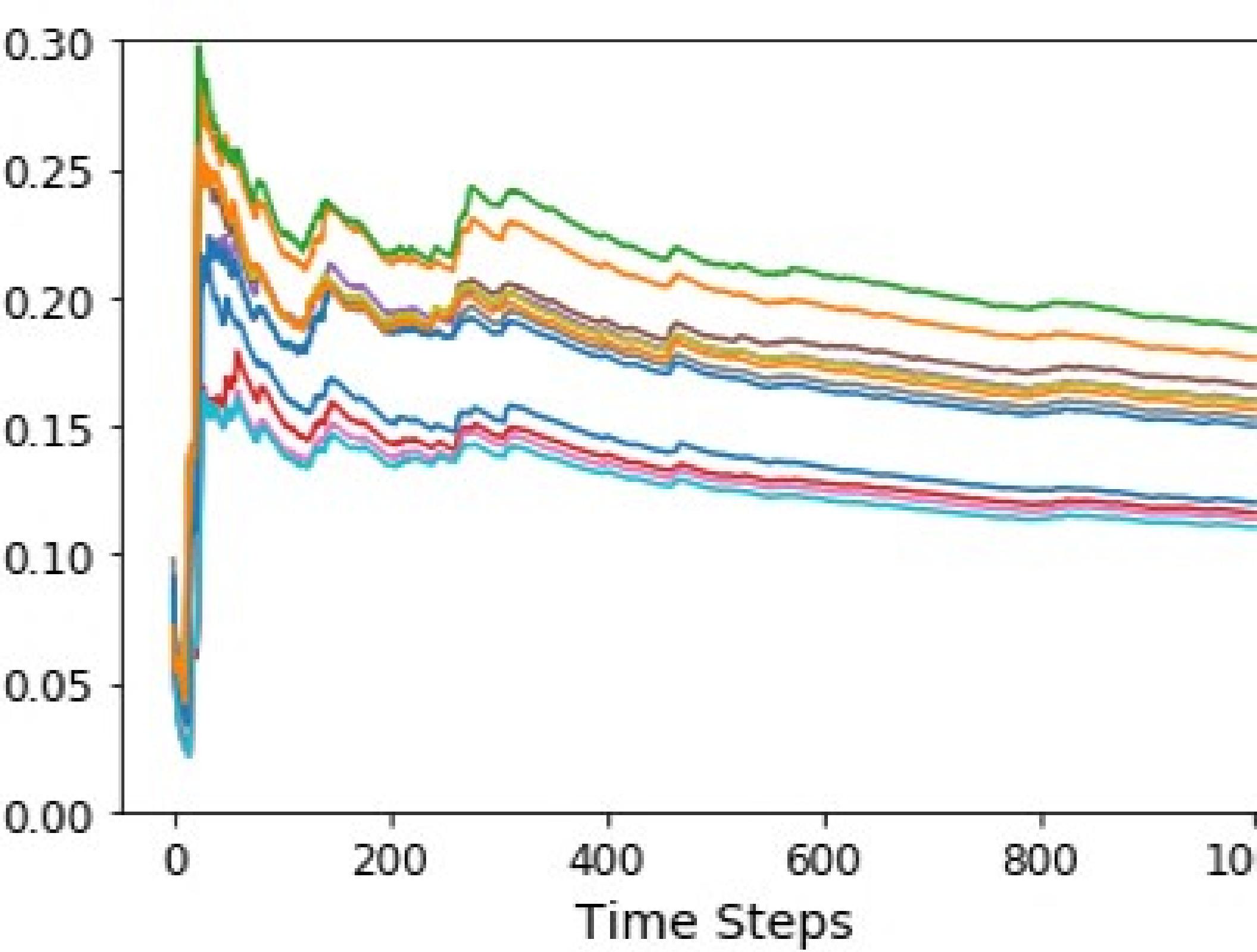
Predicted Vs Expected

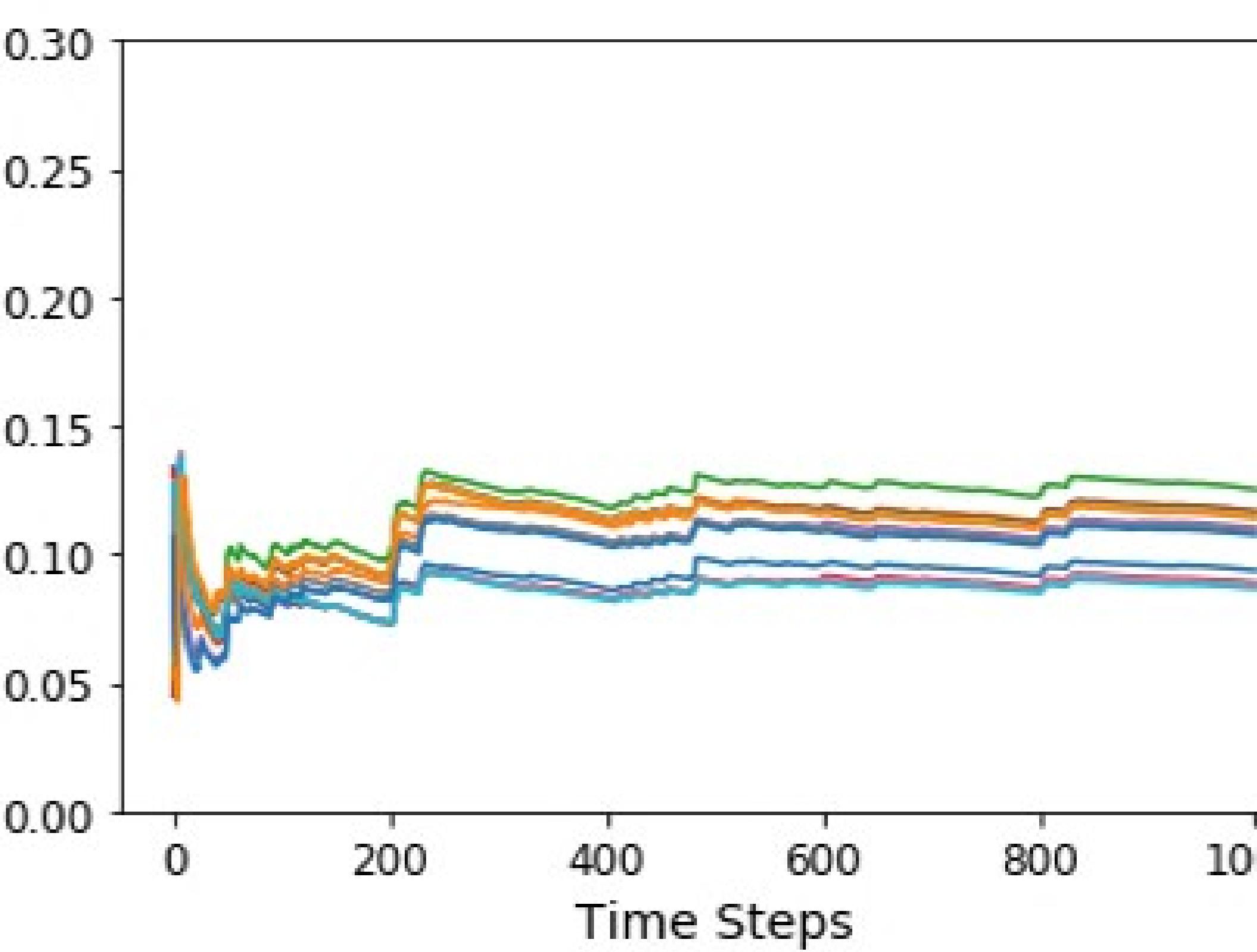


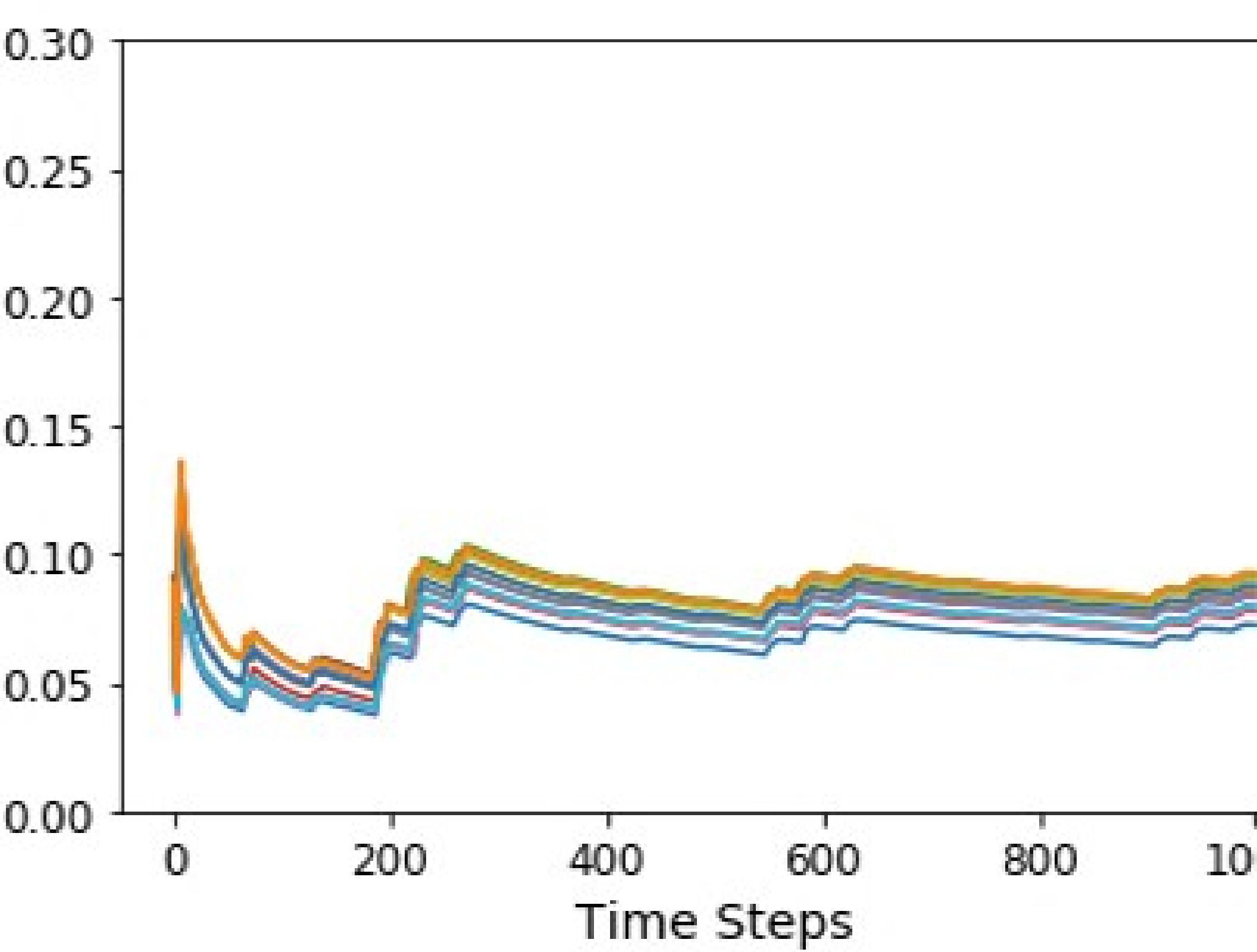
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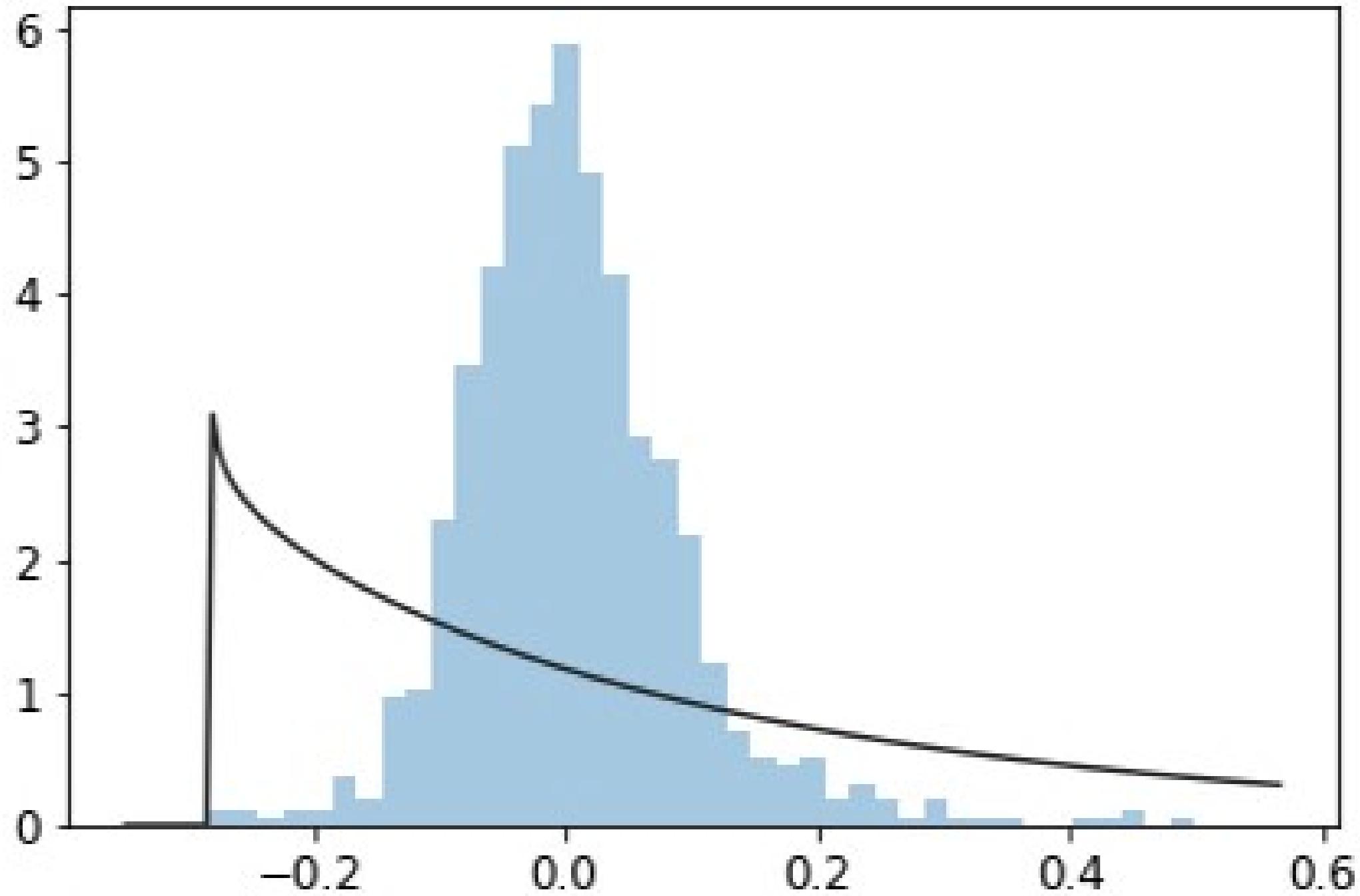


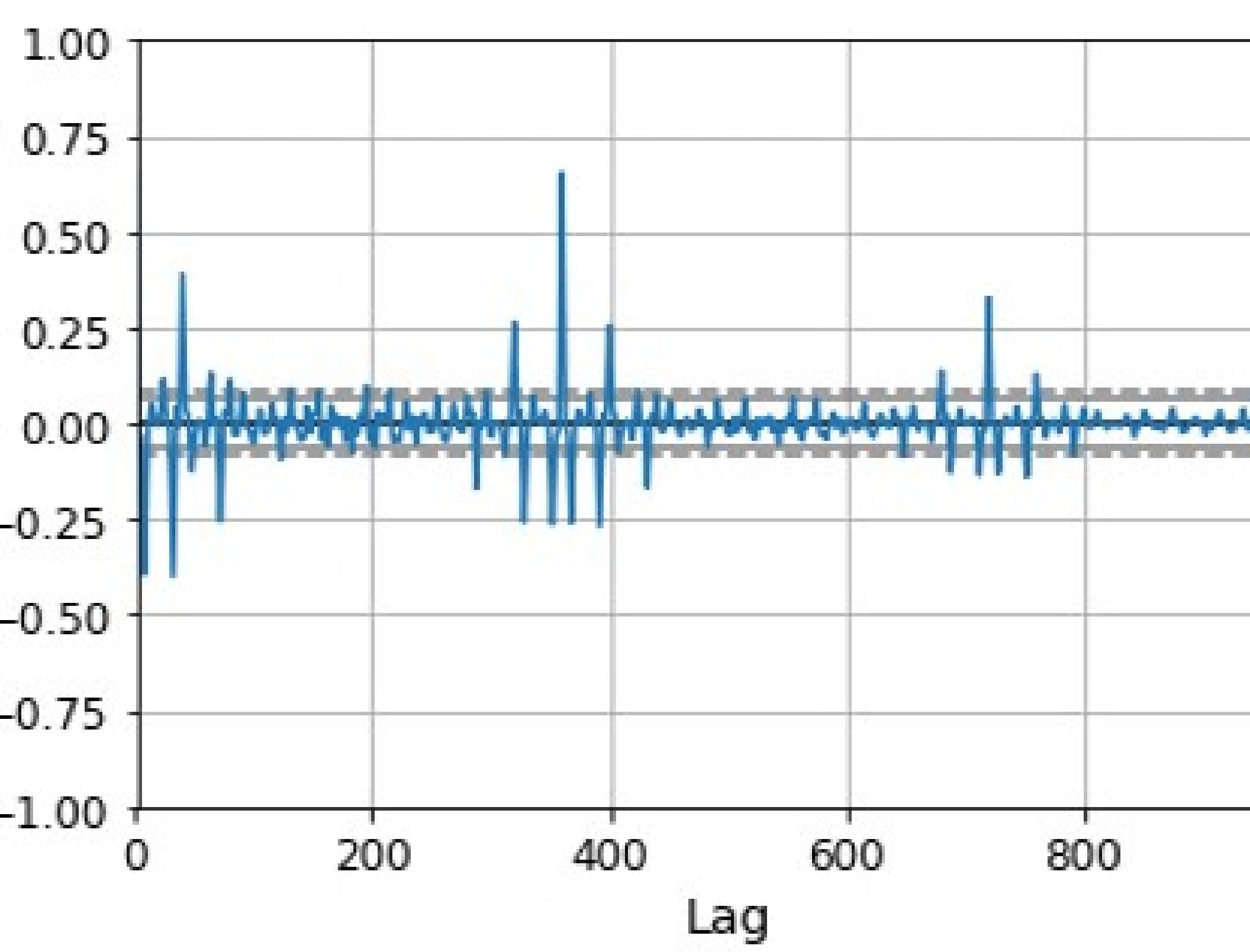


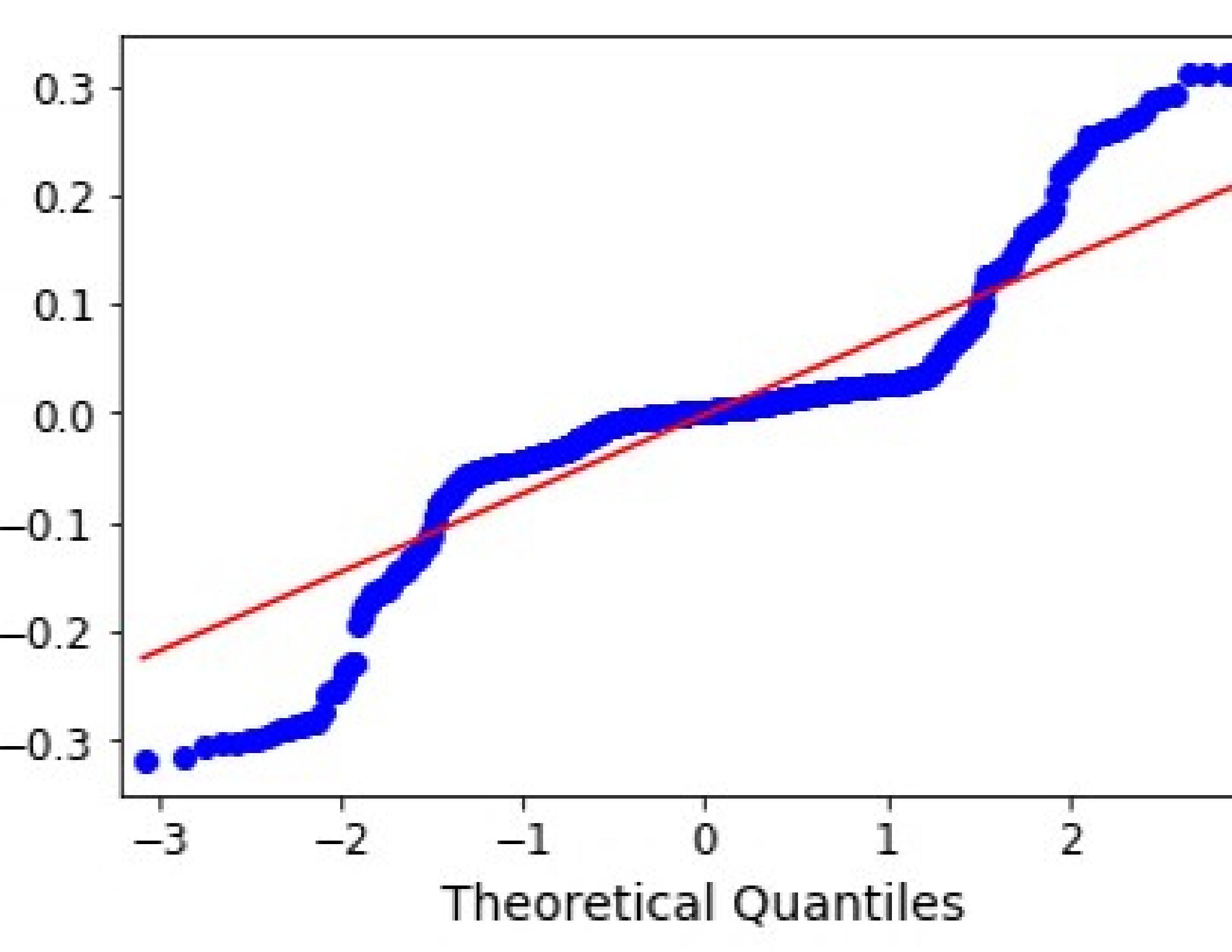


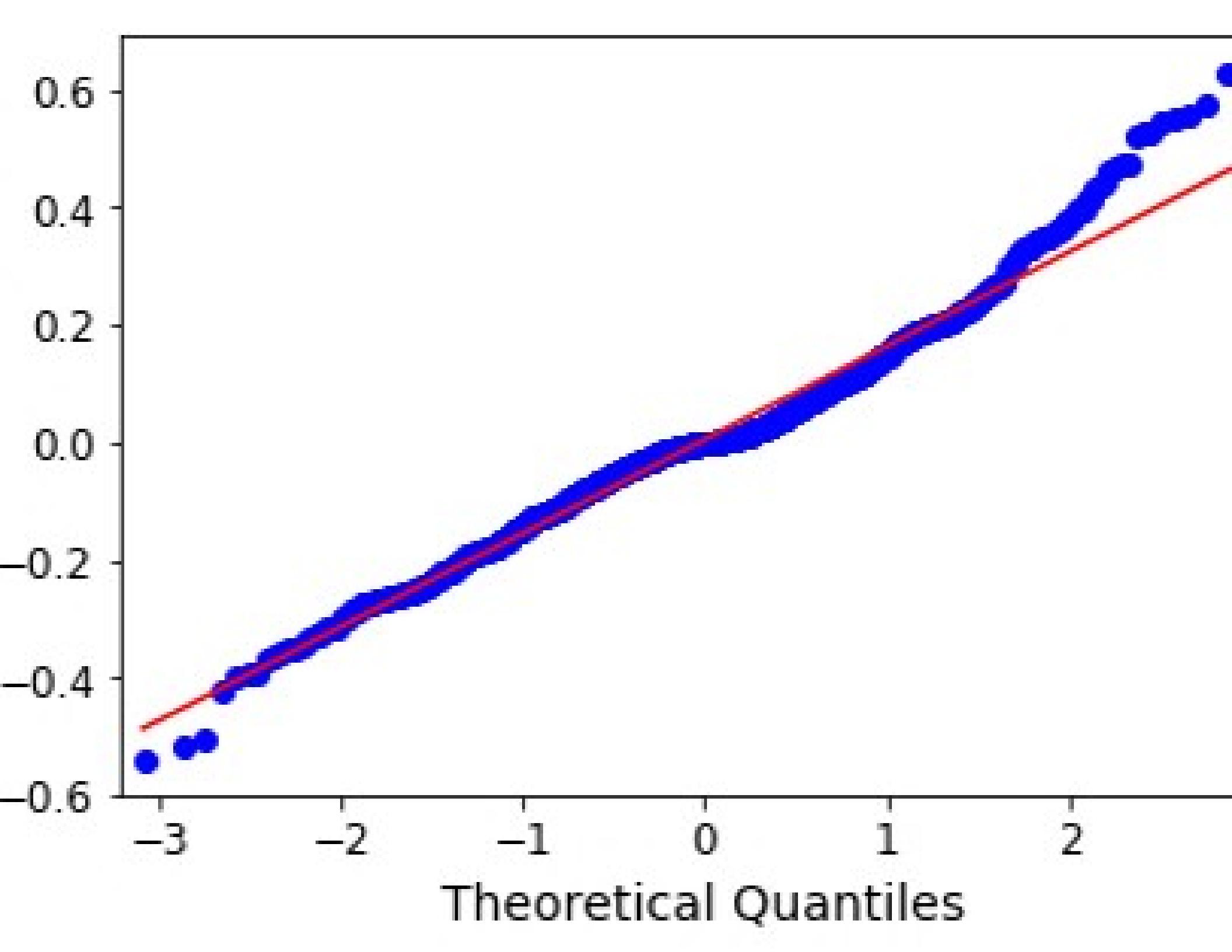


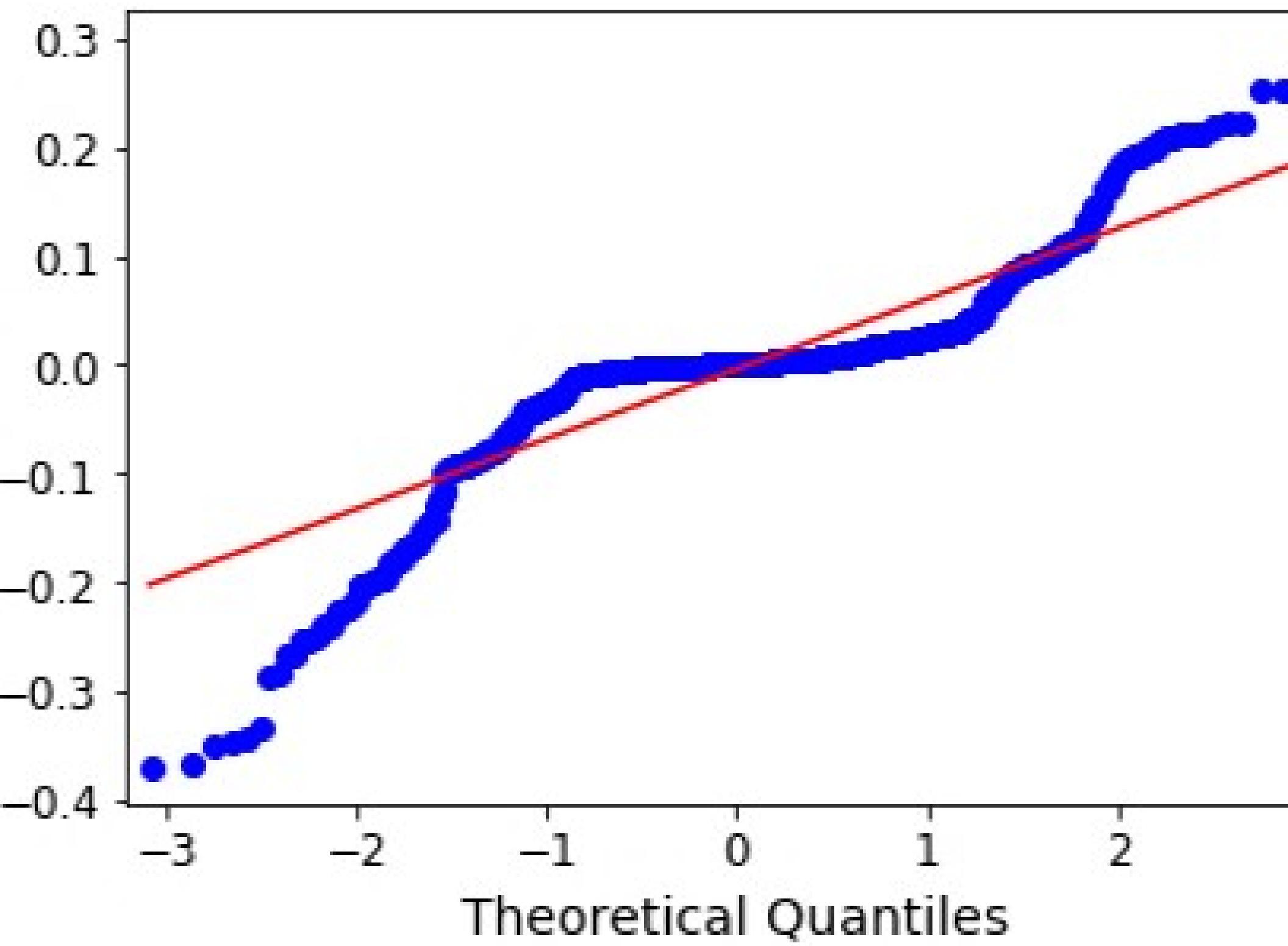




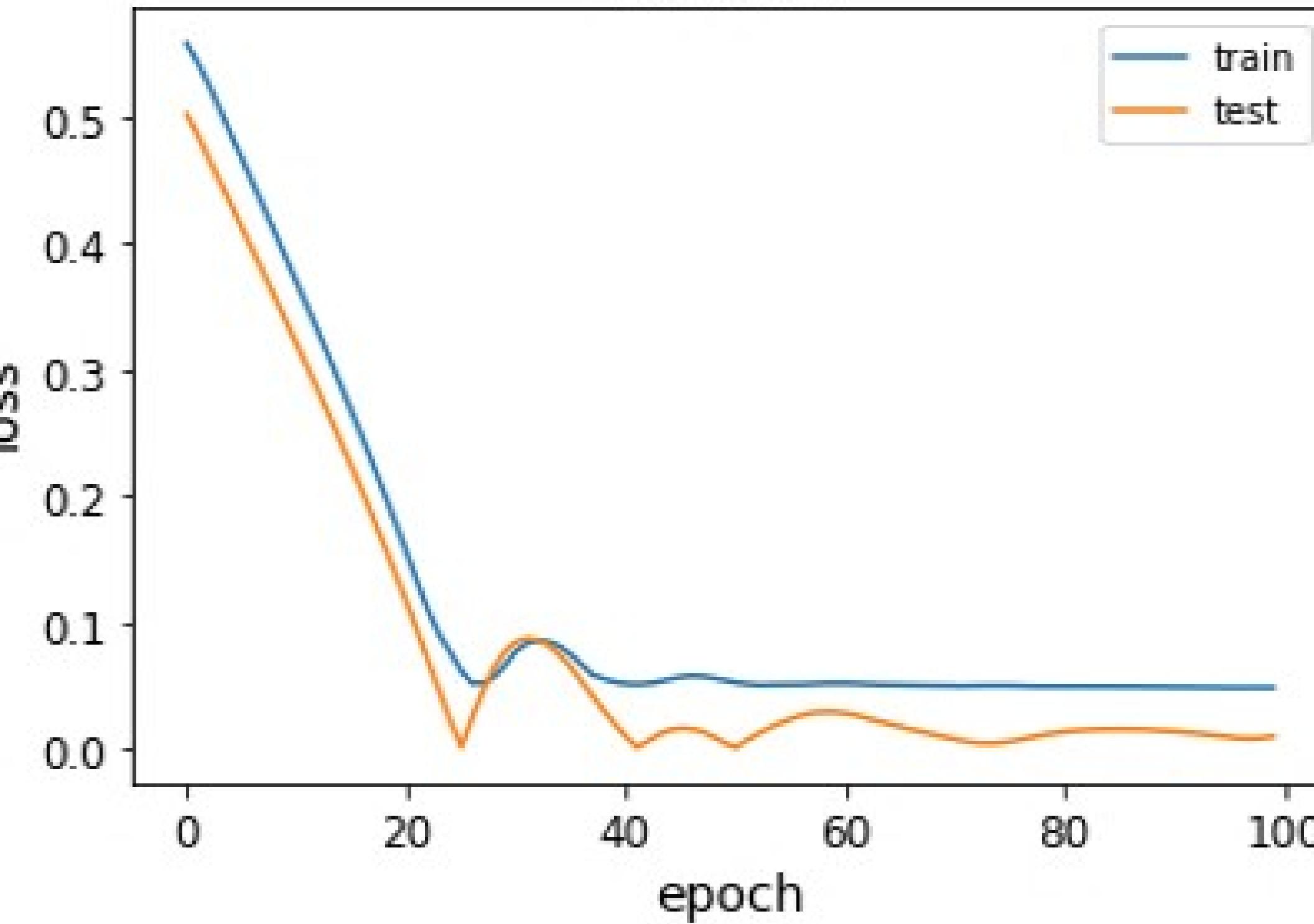




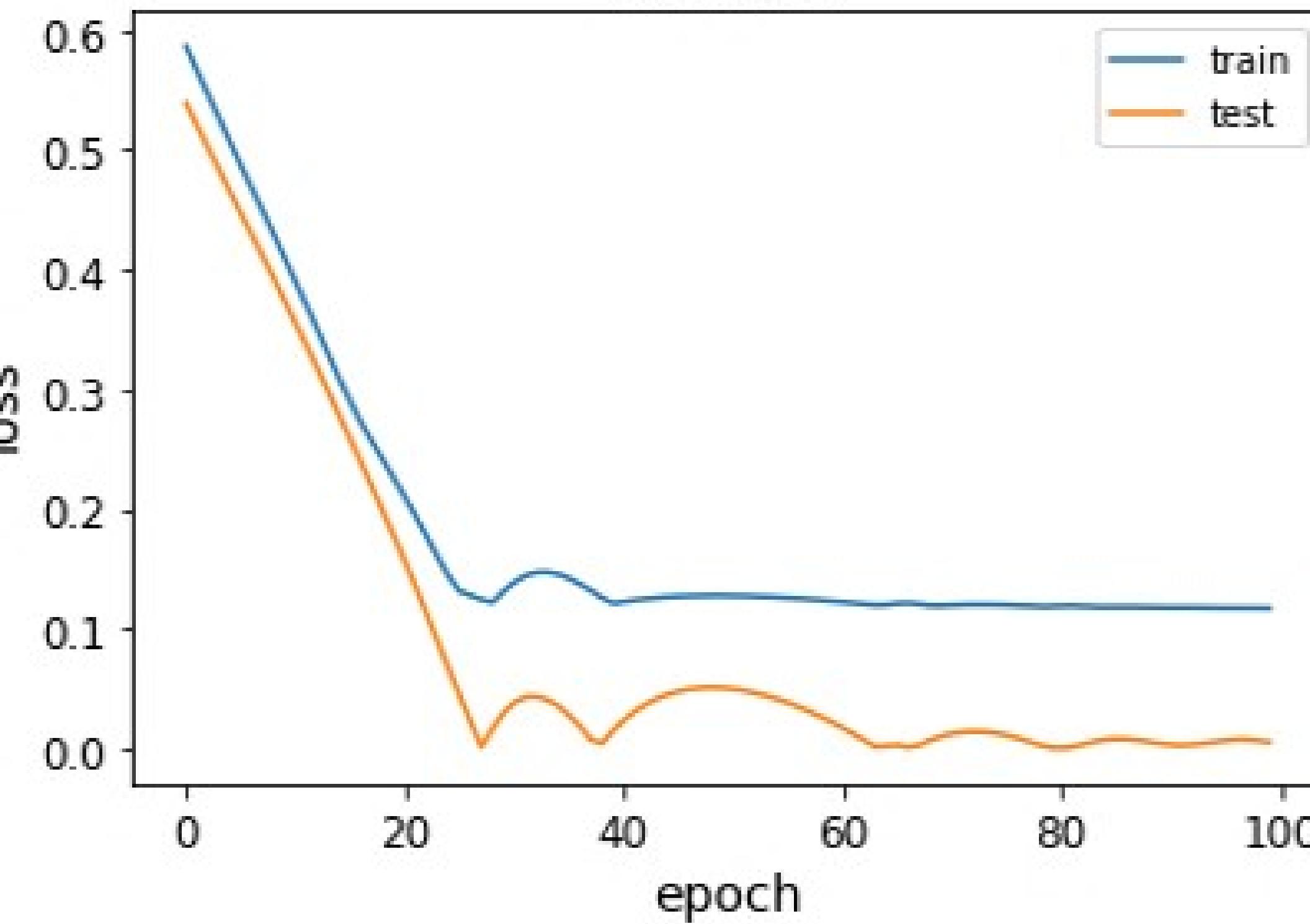


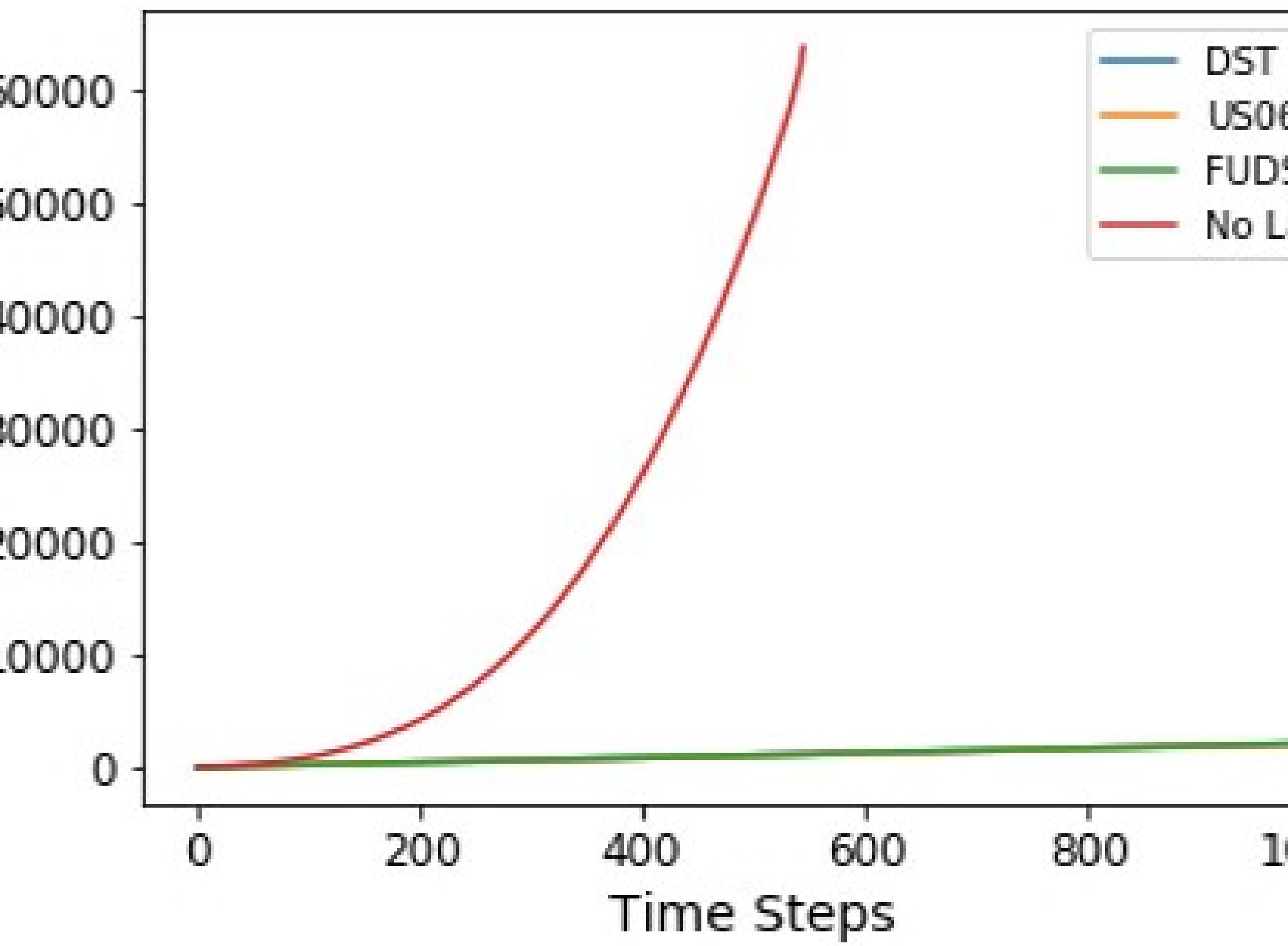


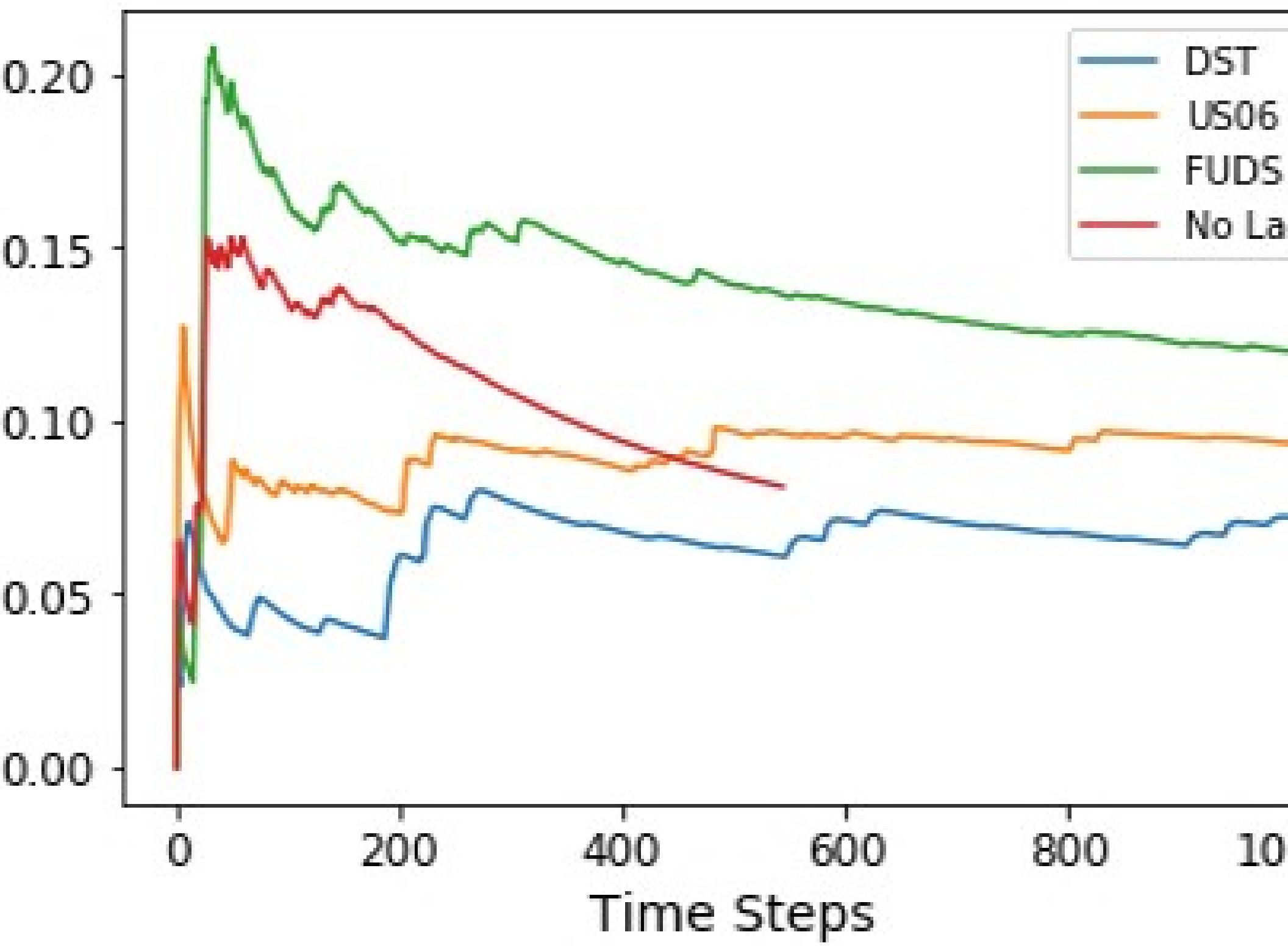
model loss



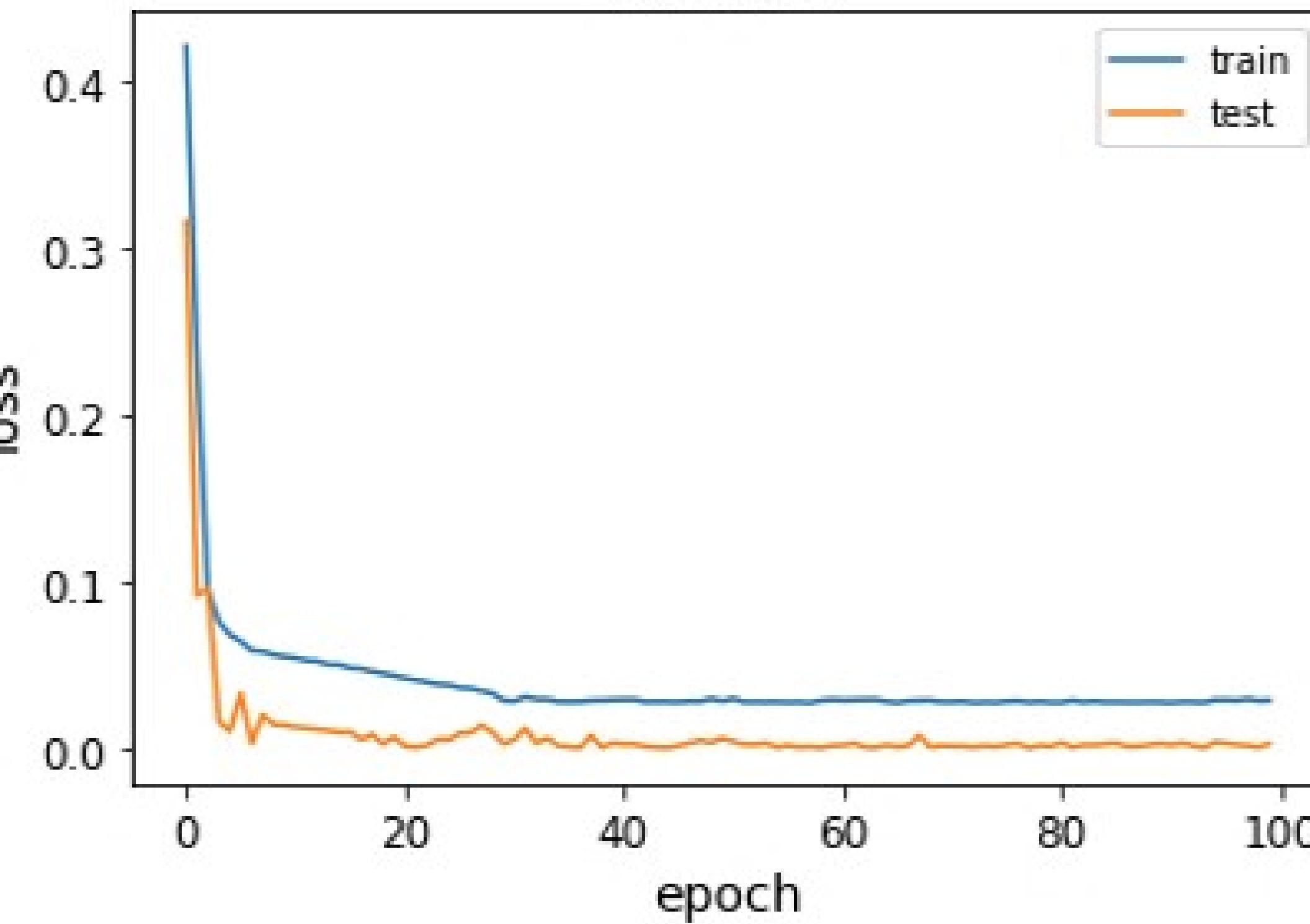
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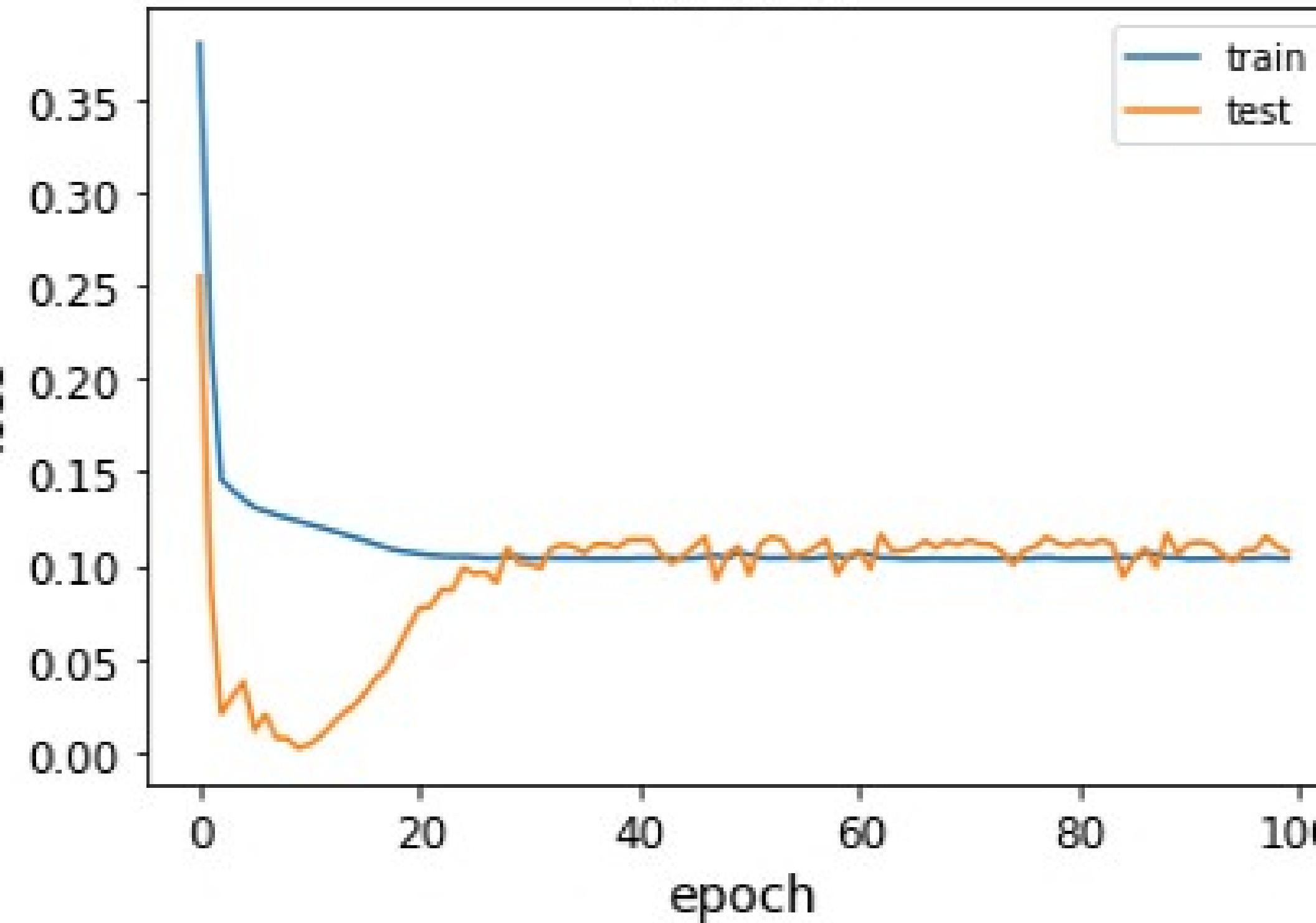




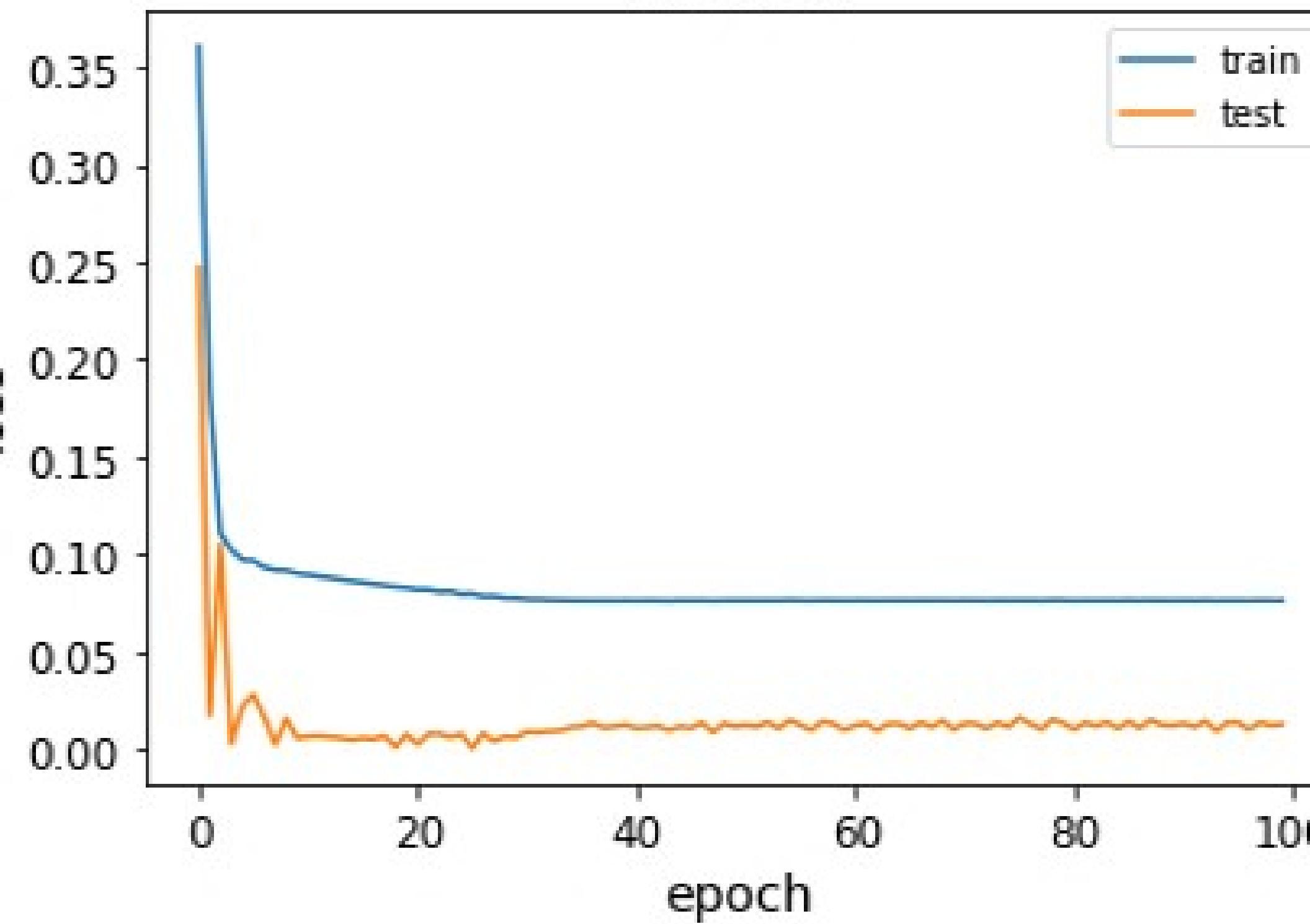
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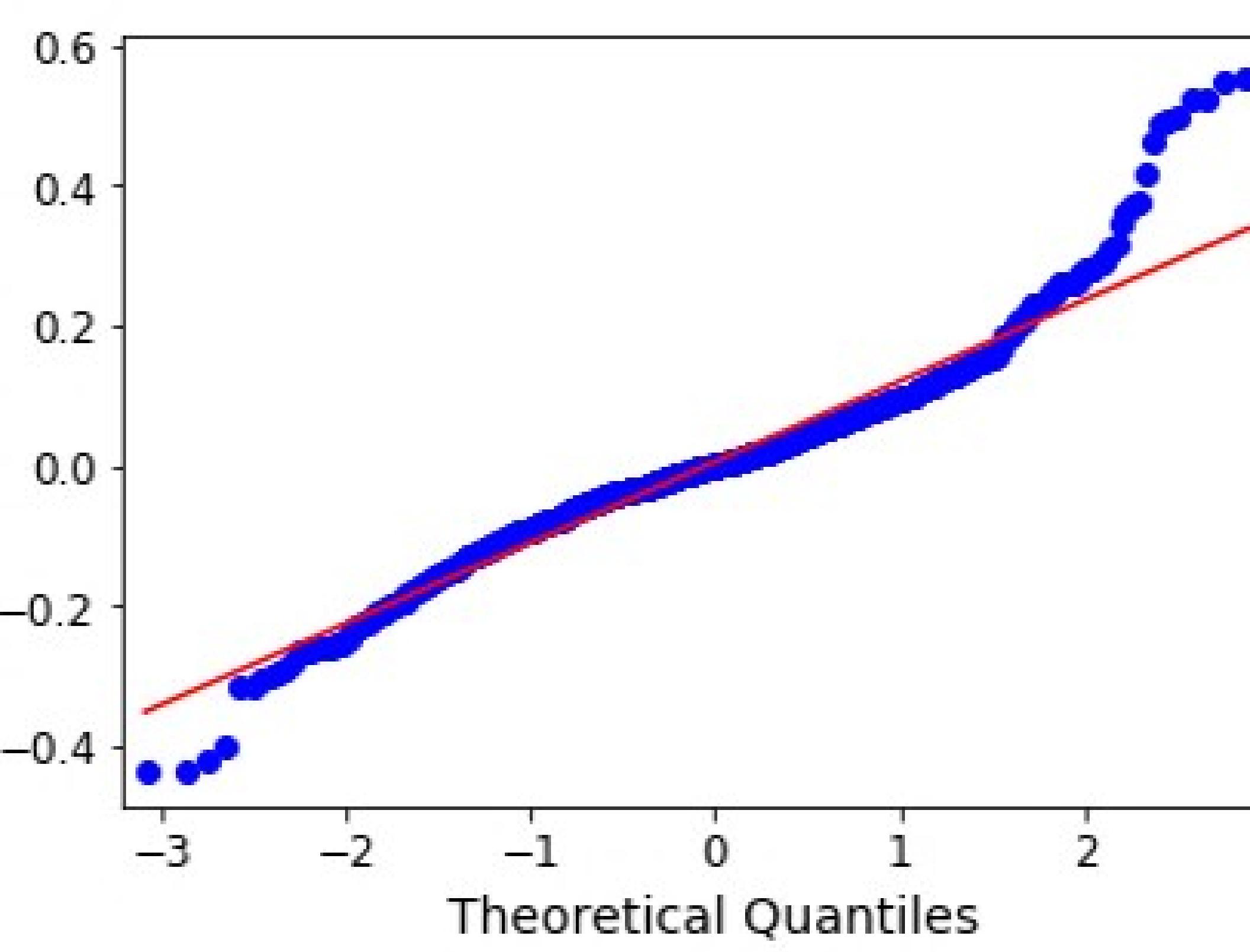


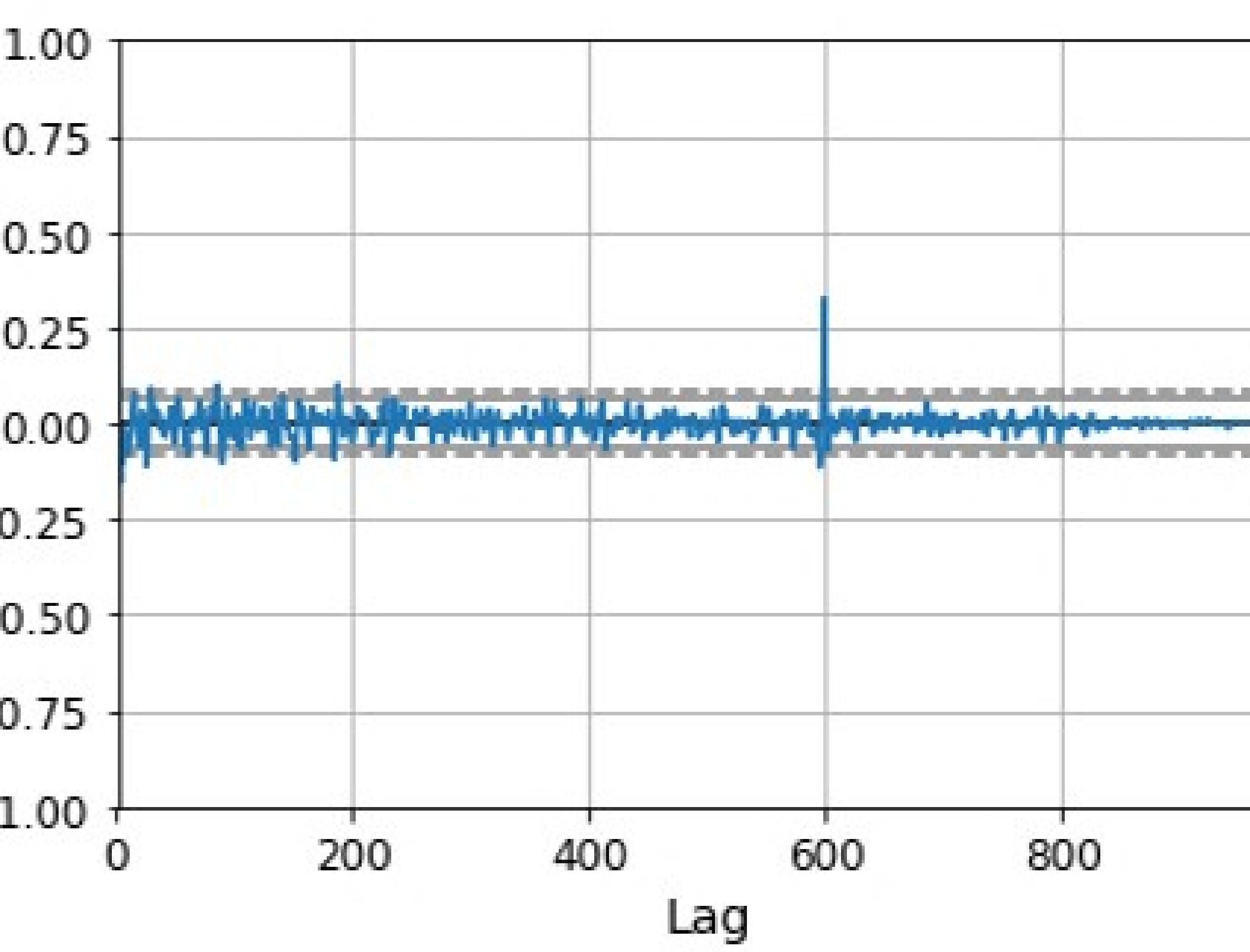
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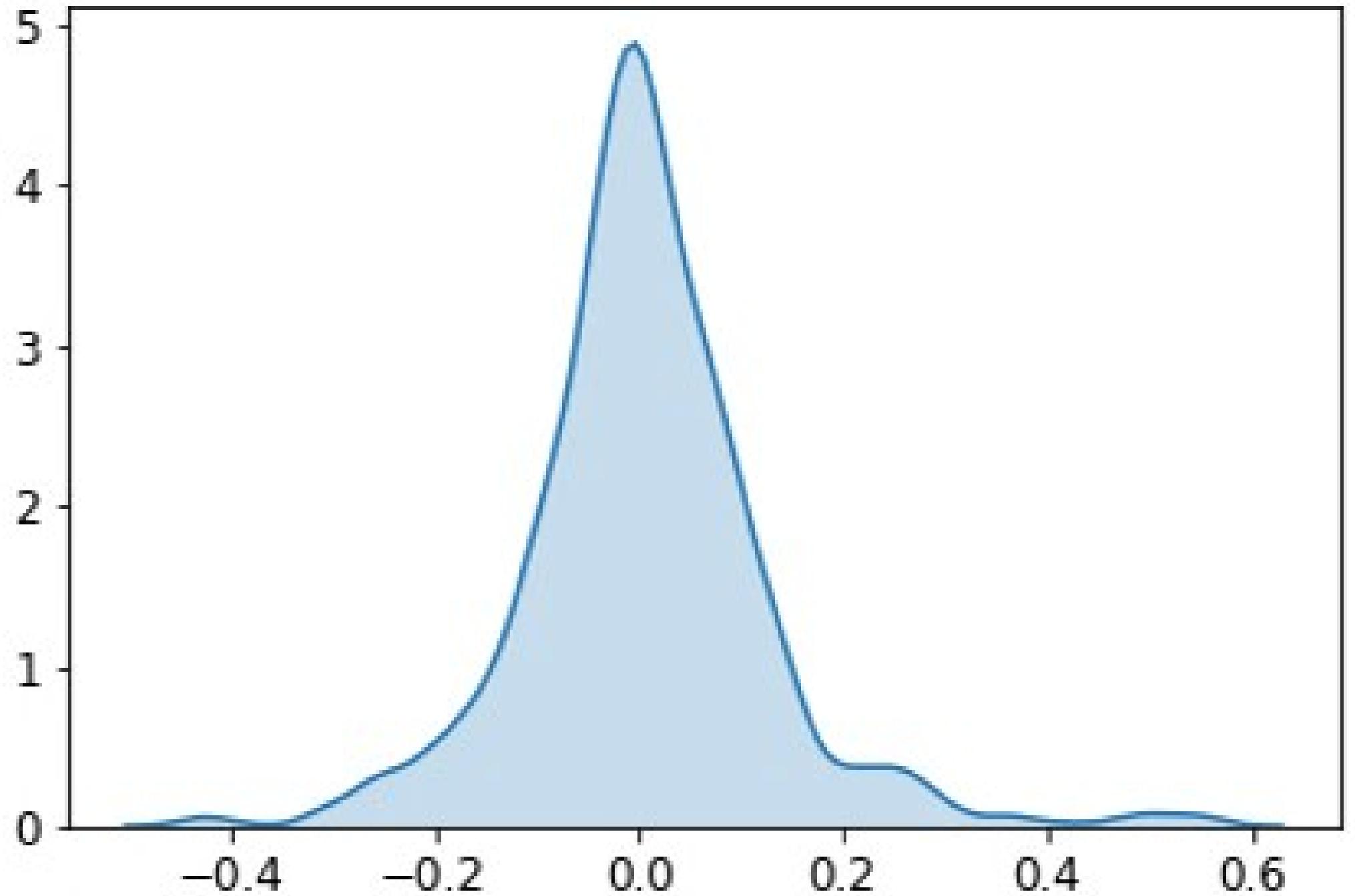


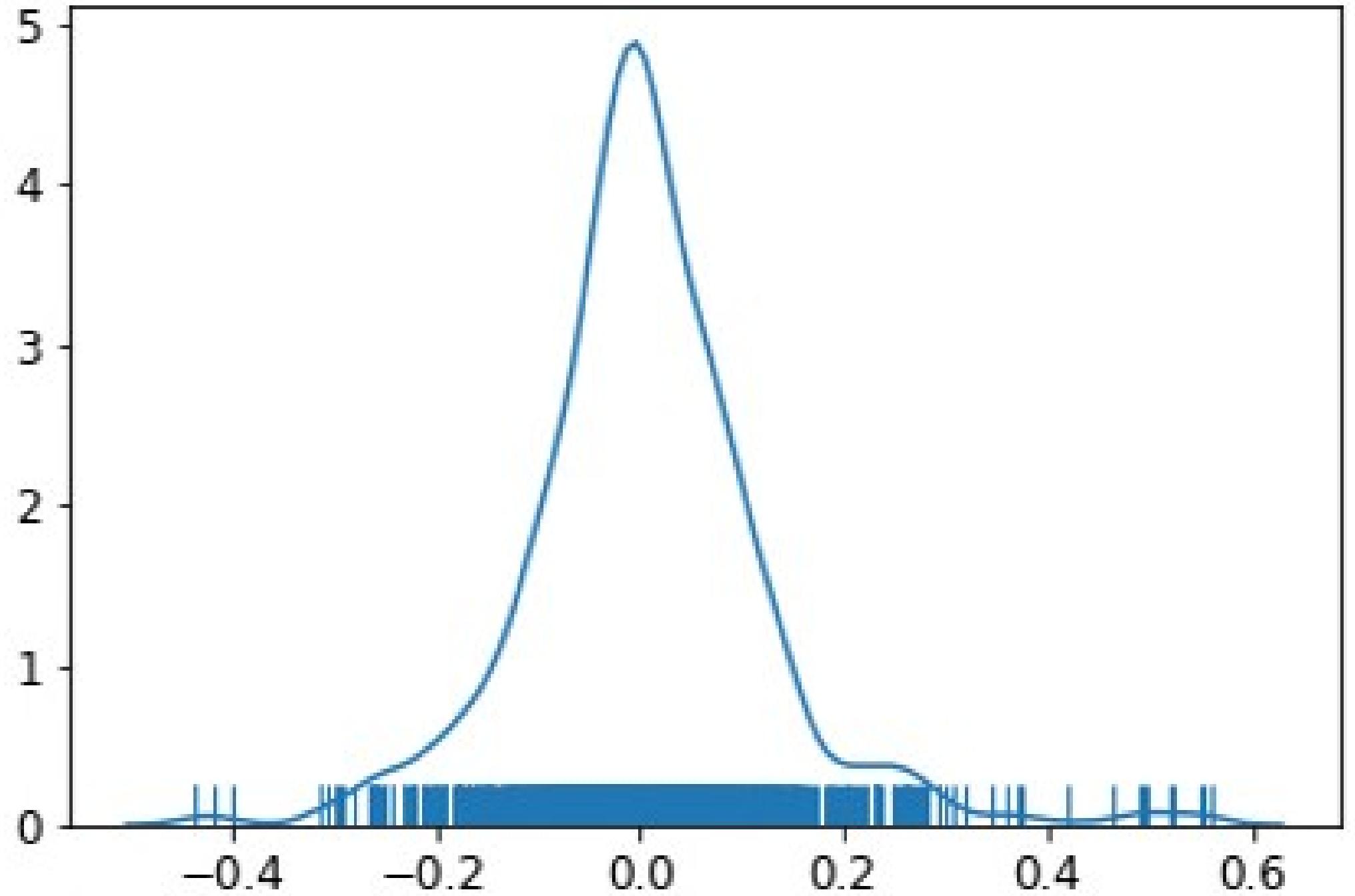
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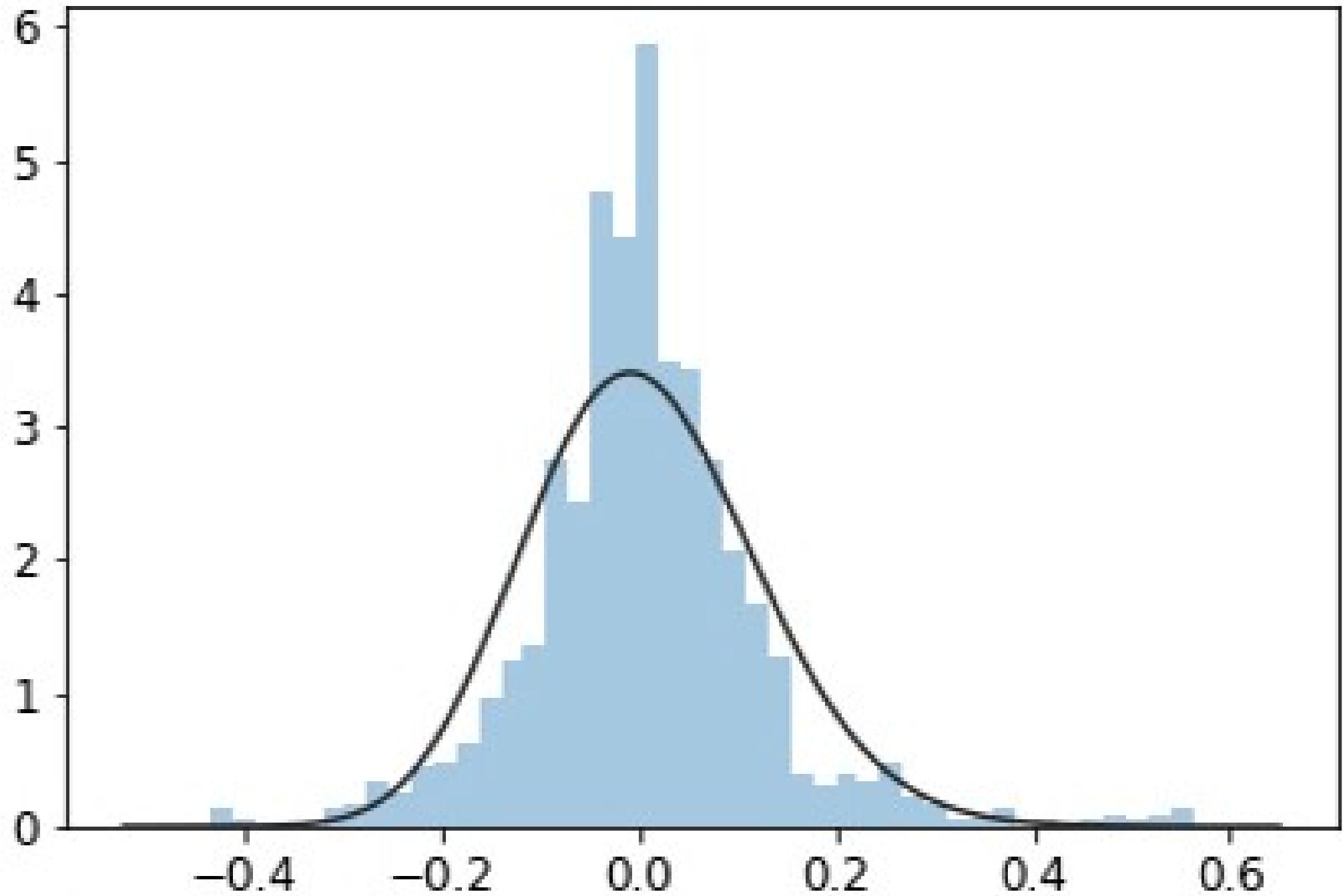


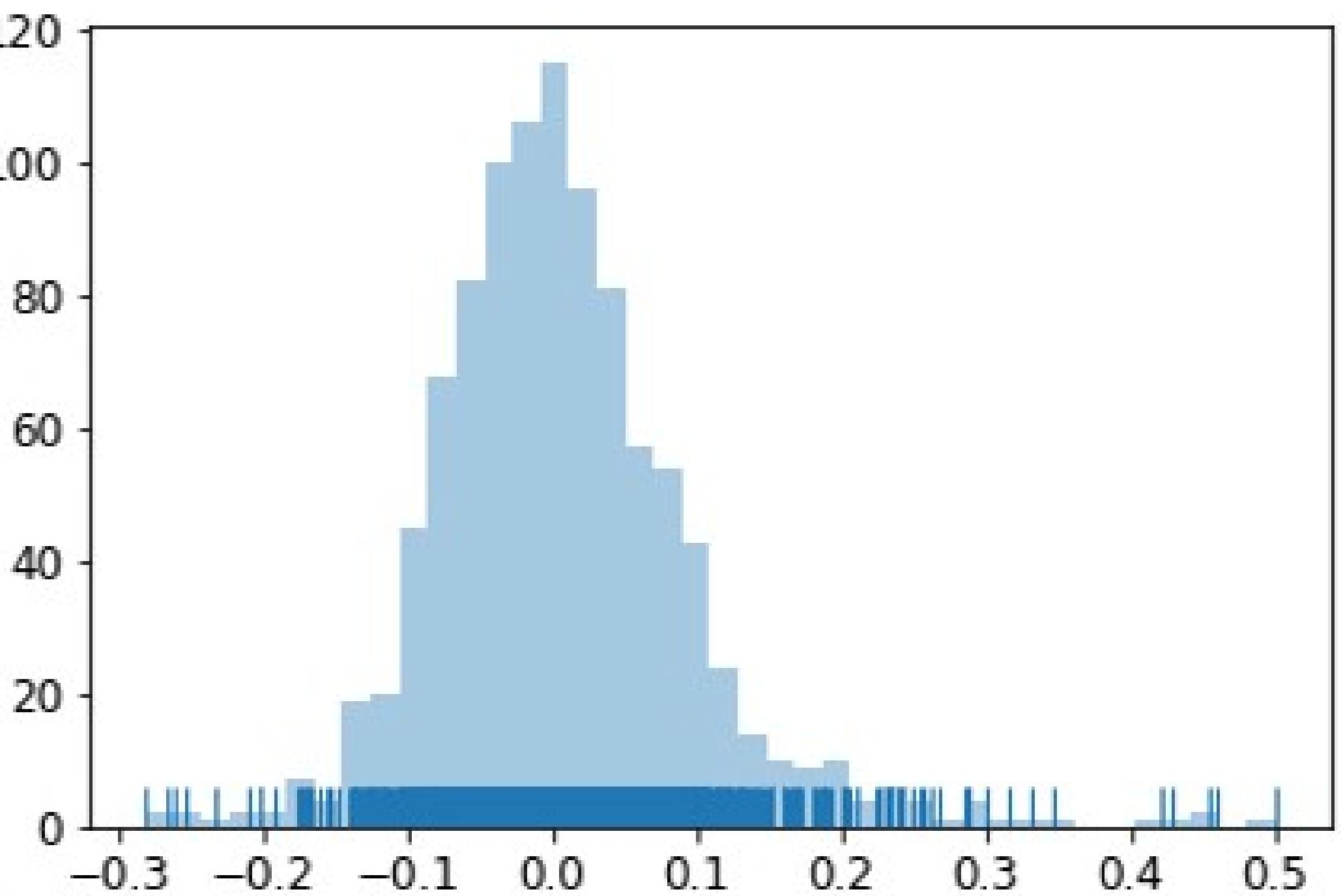




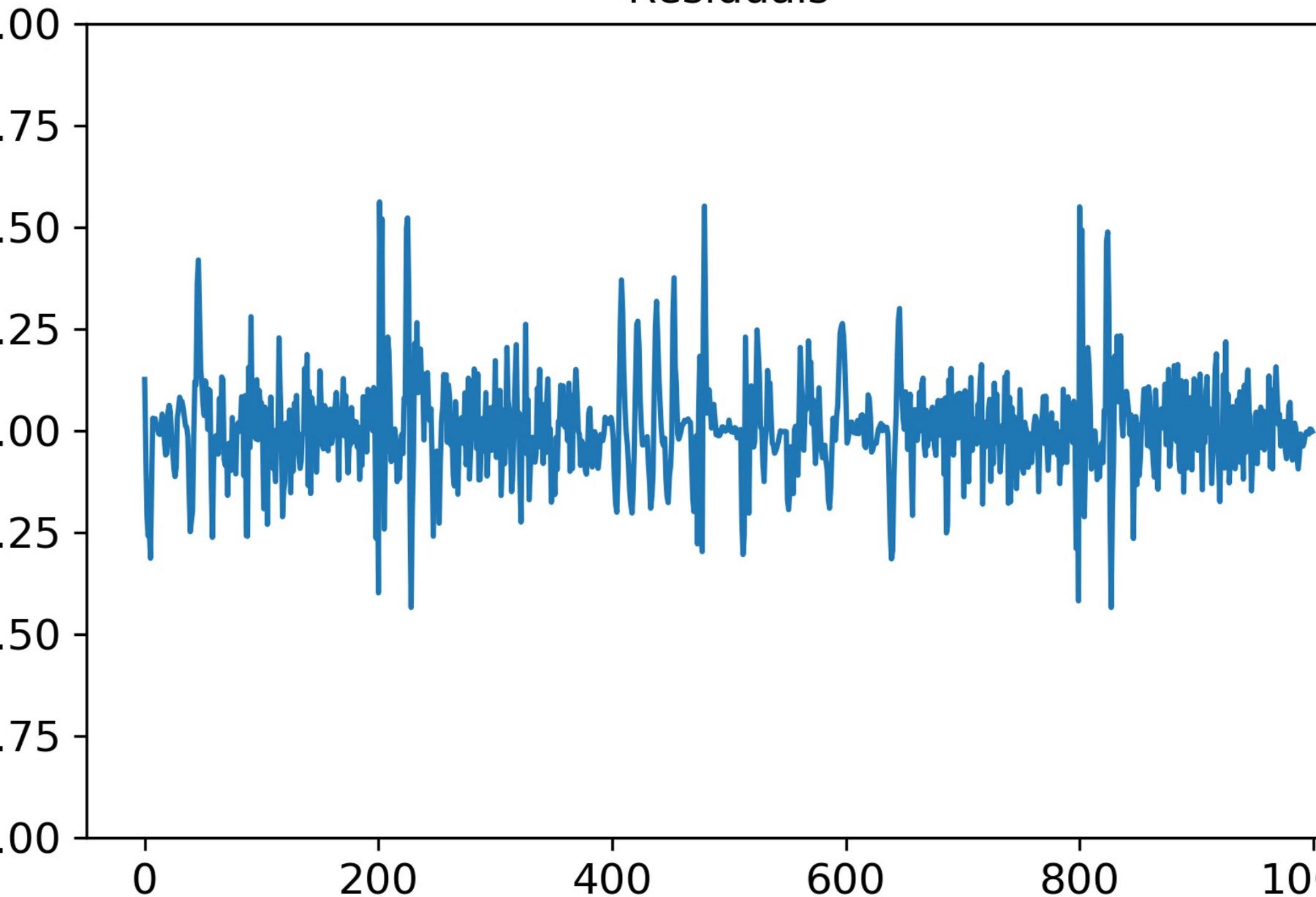




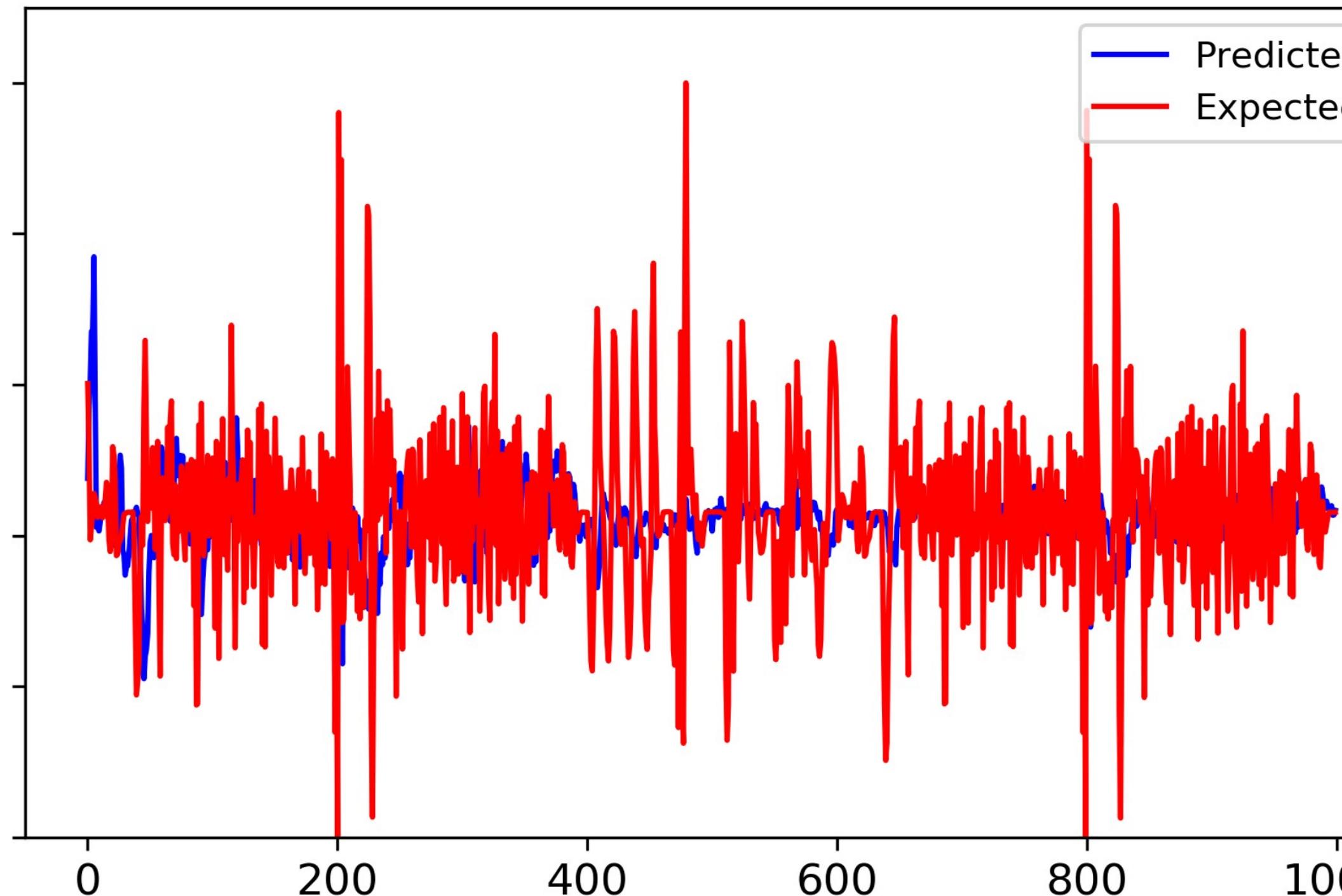


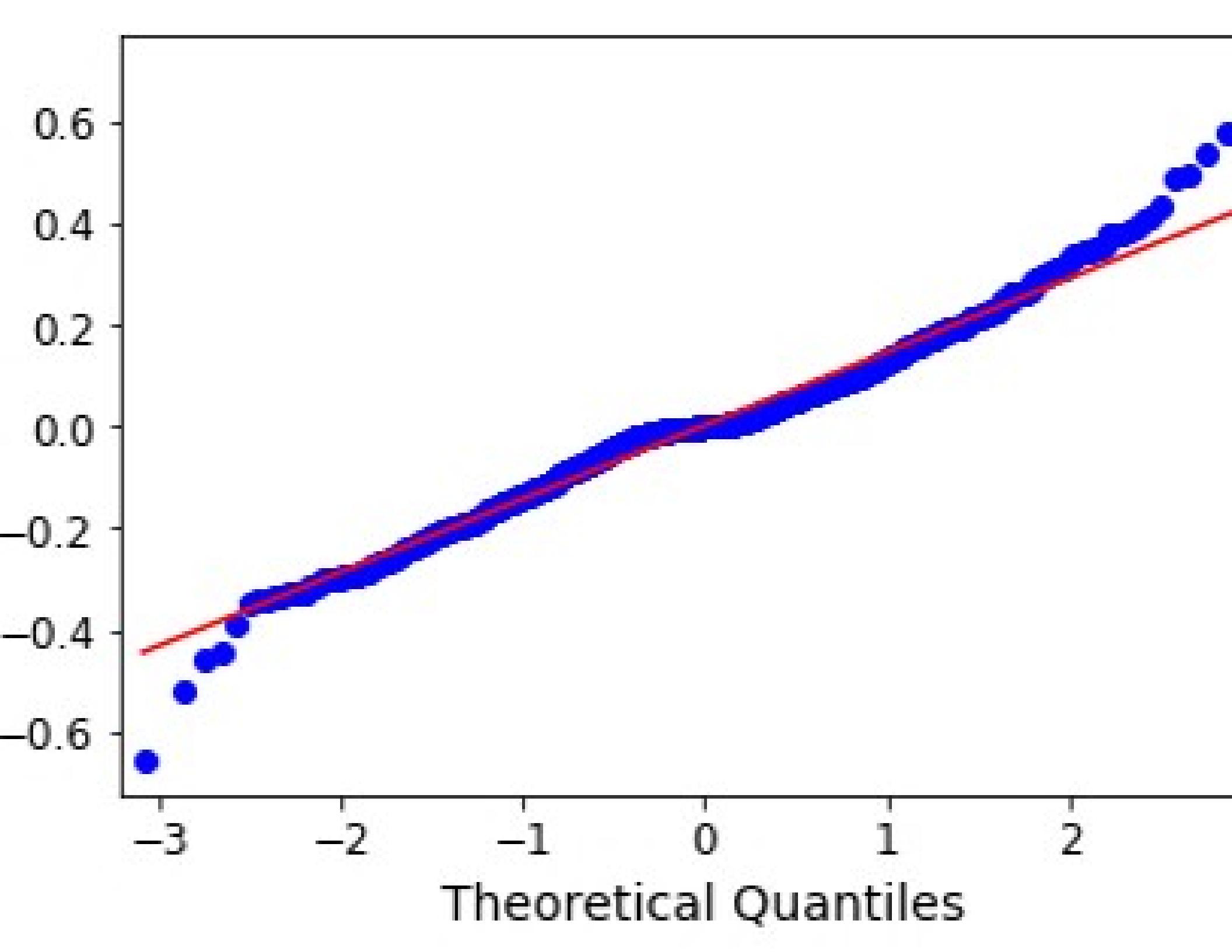


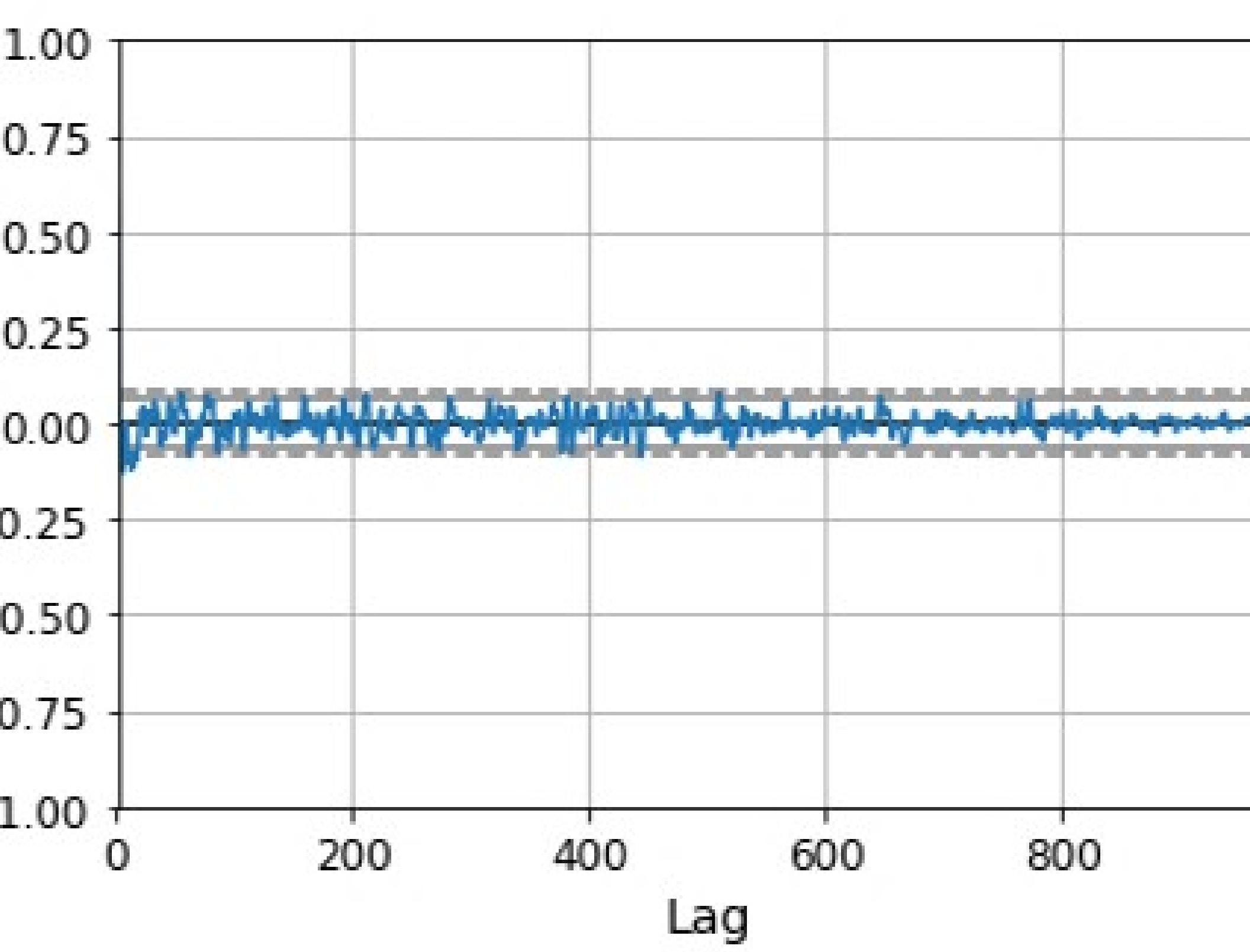
Residuals

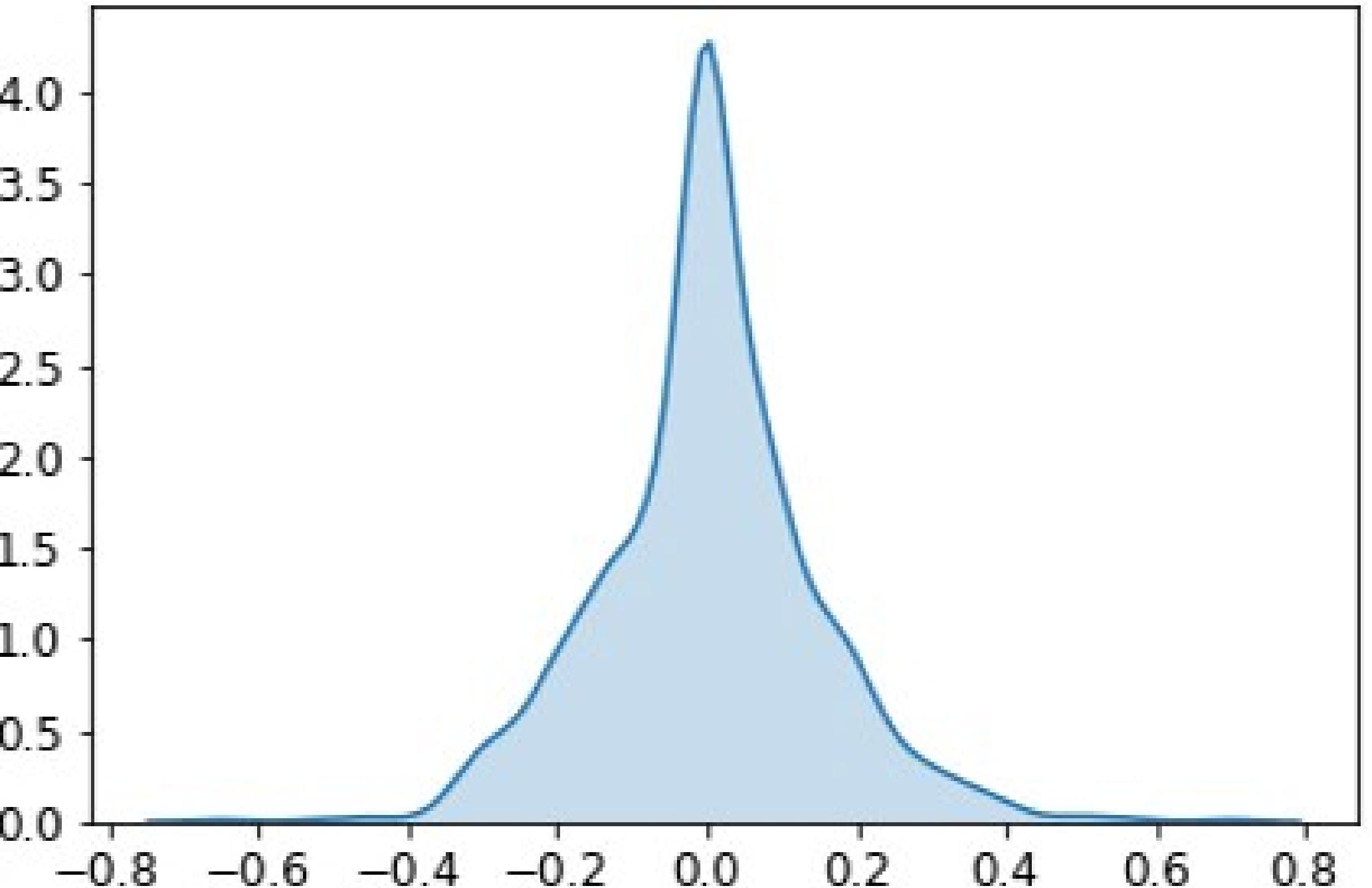


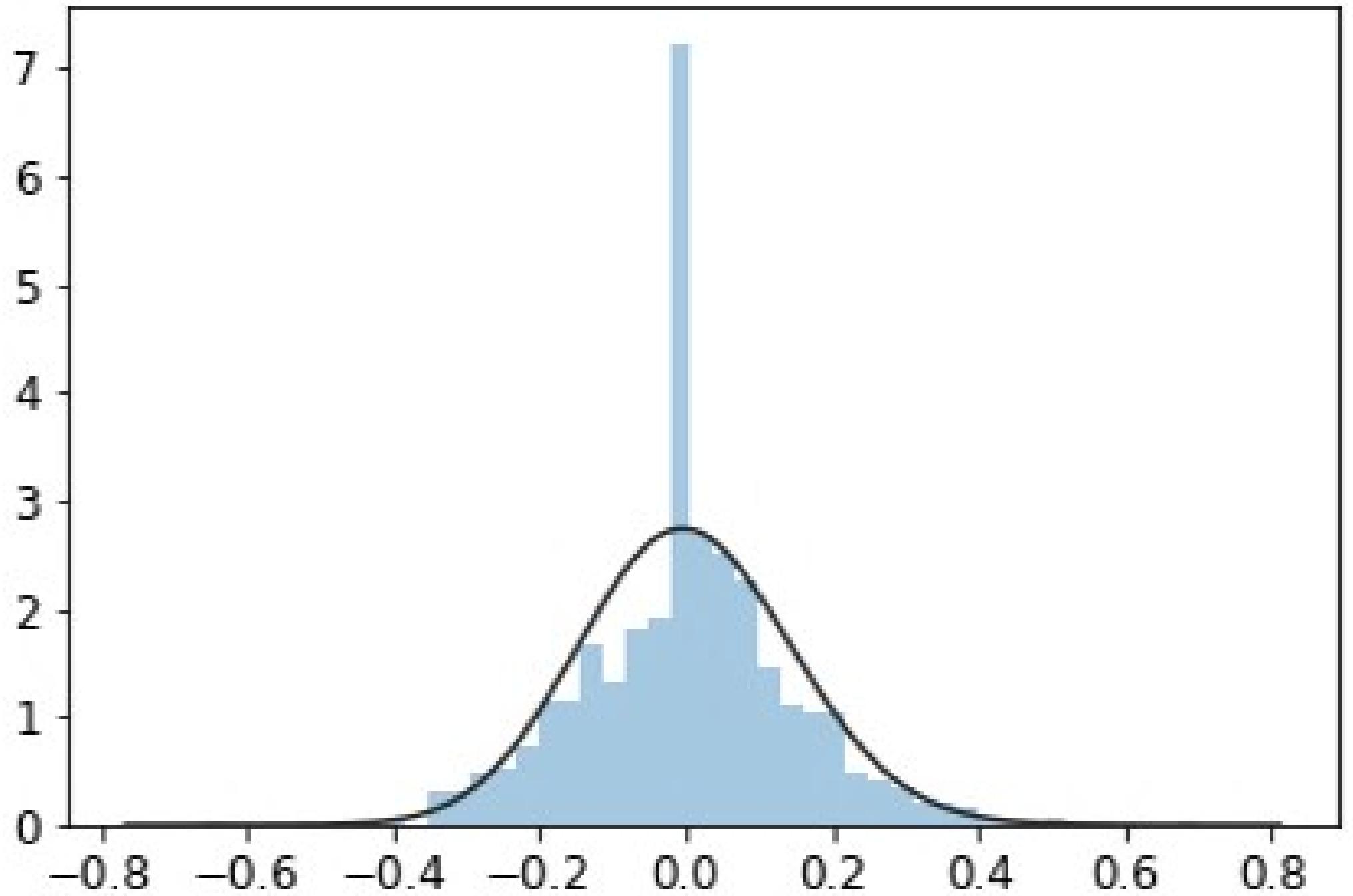
Predicted Vs Expected

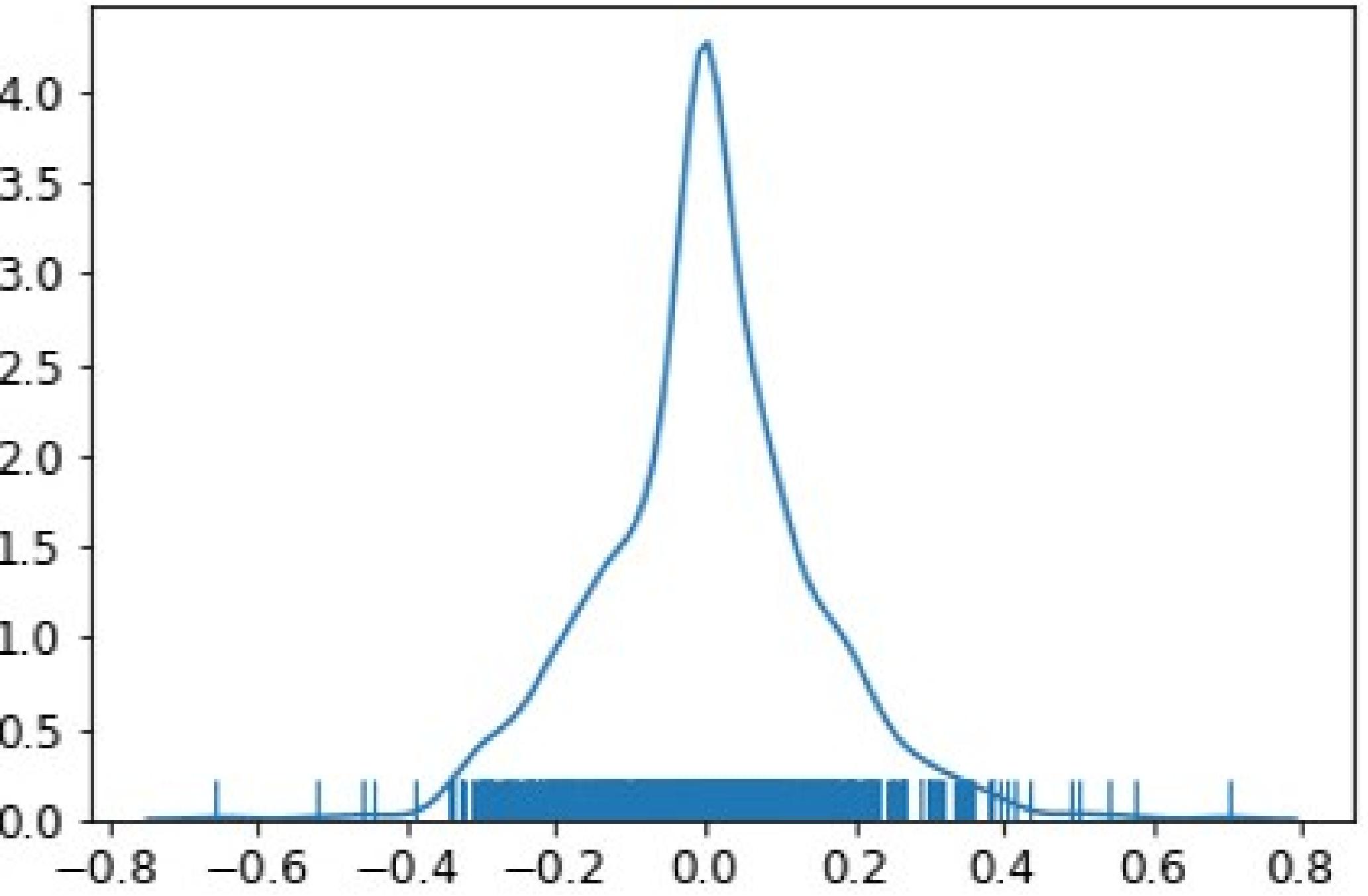


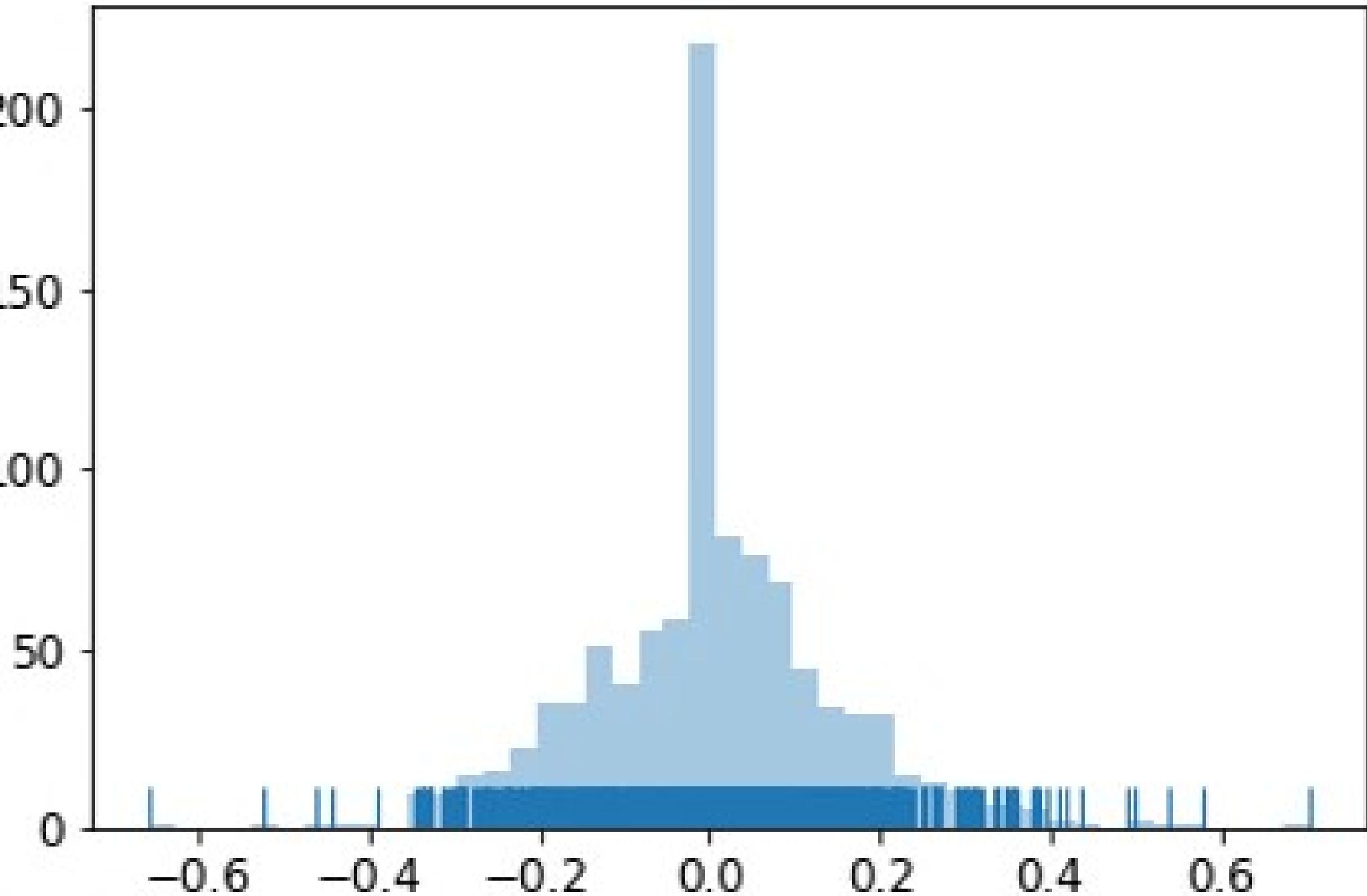




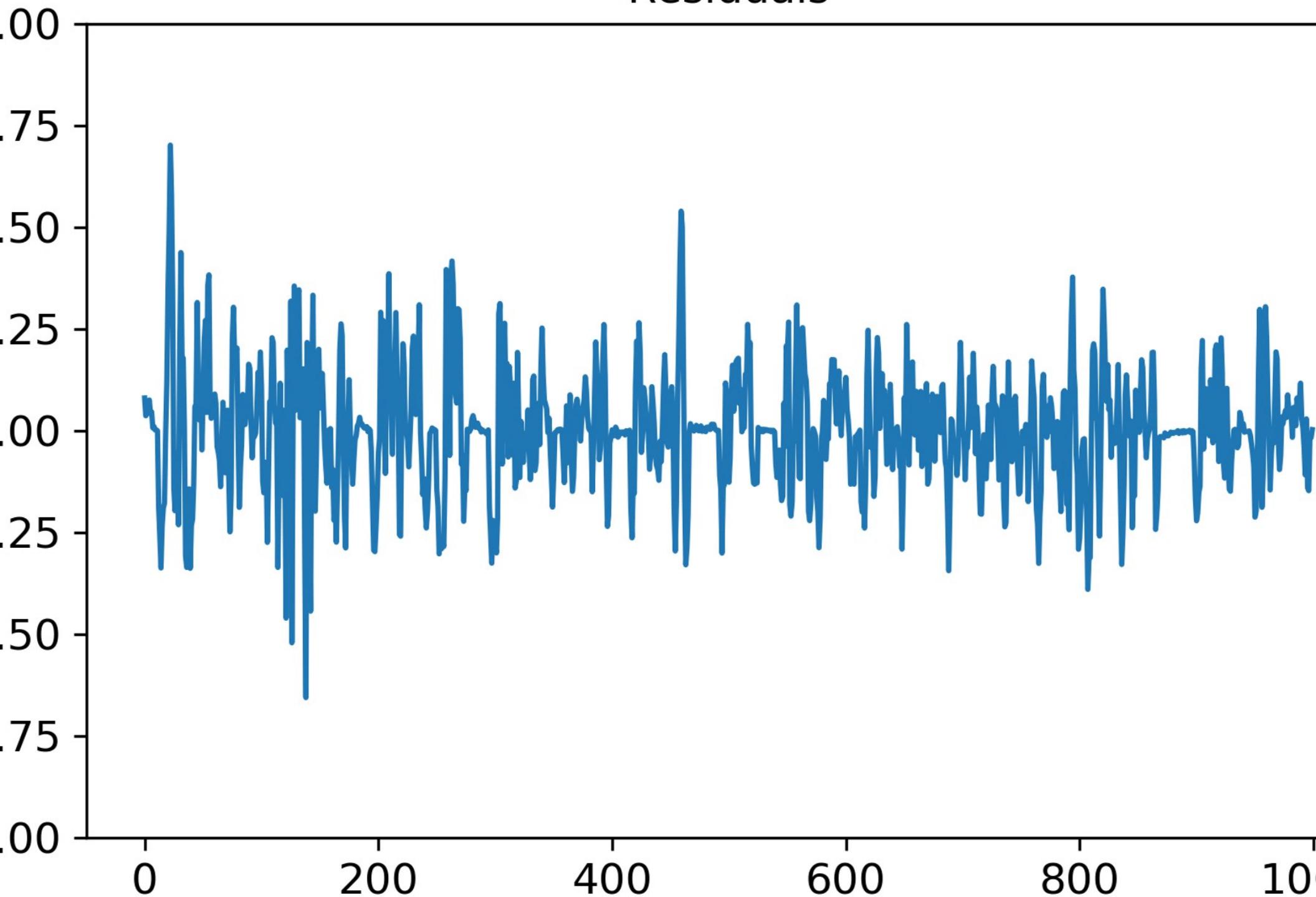




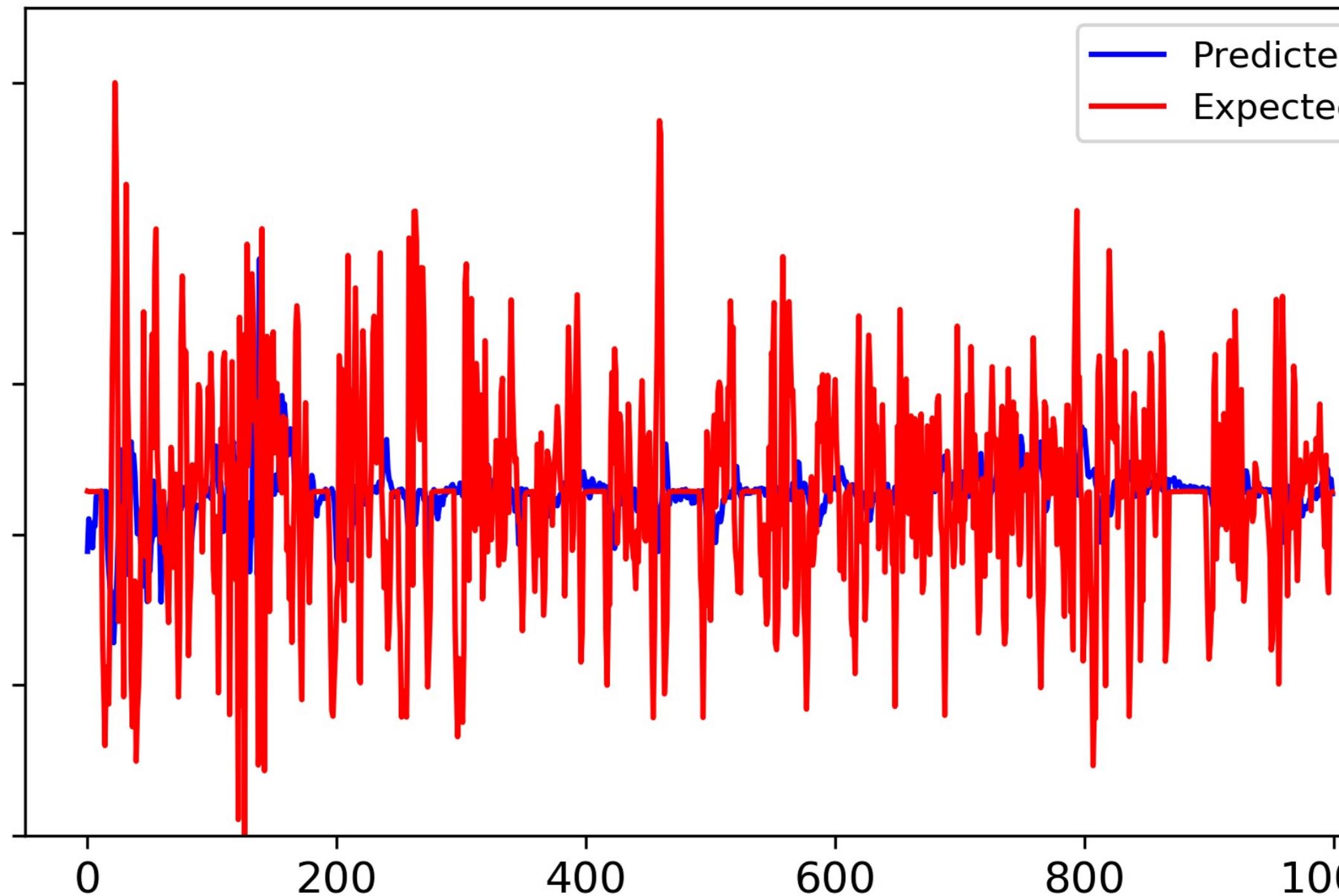


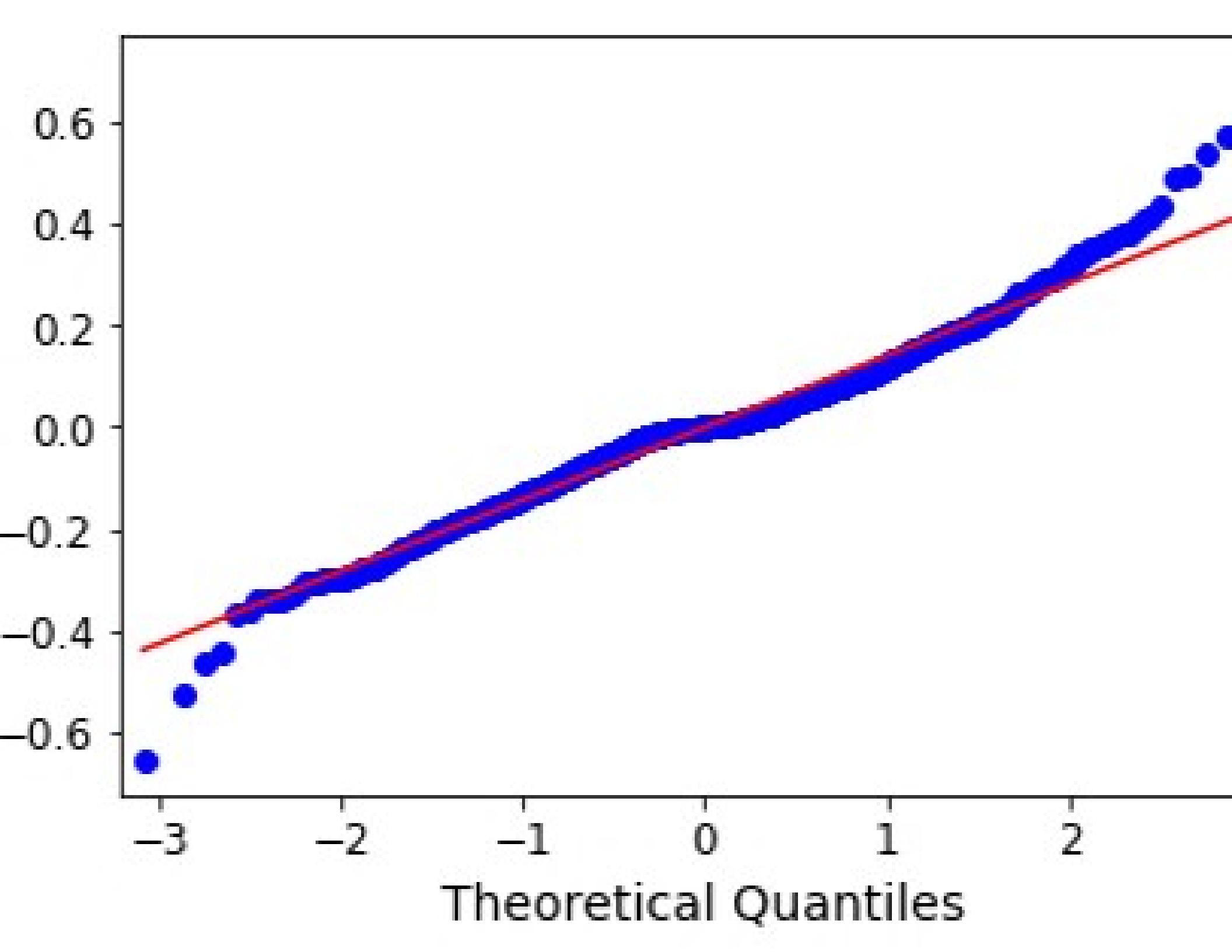


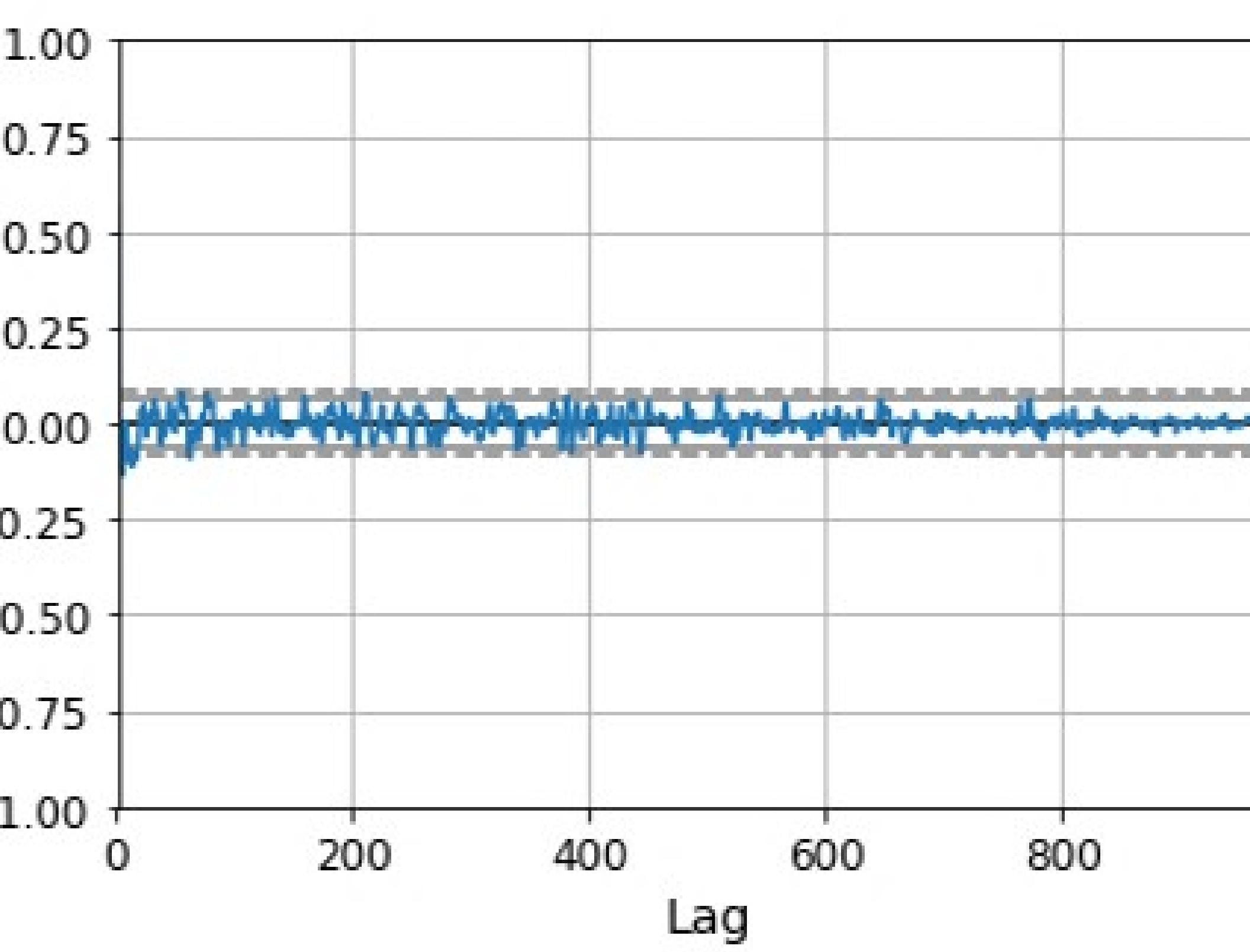
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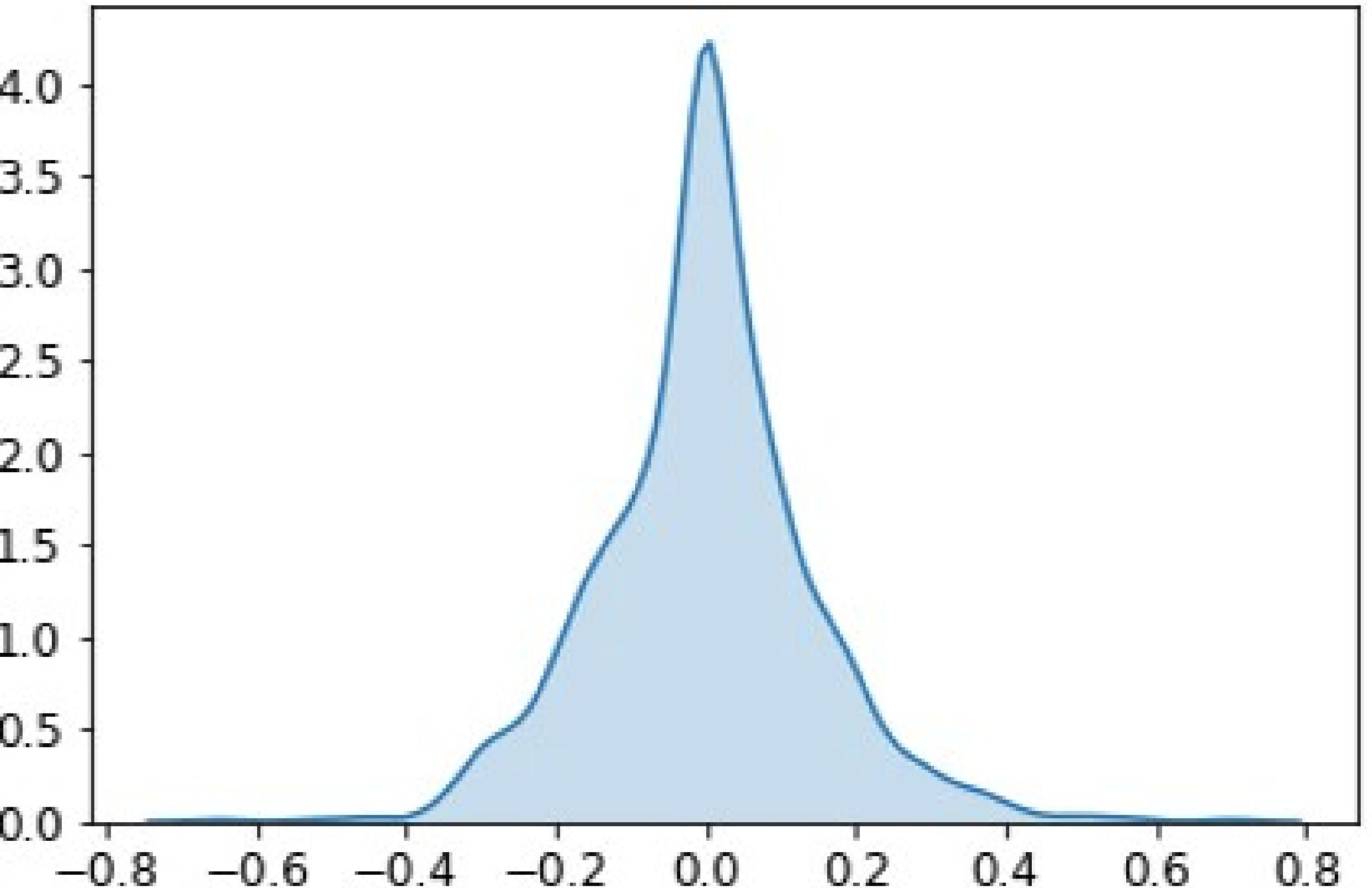


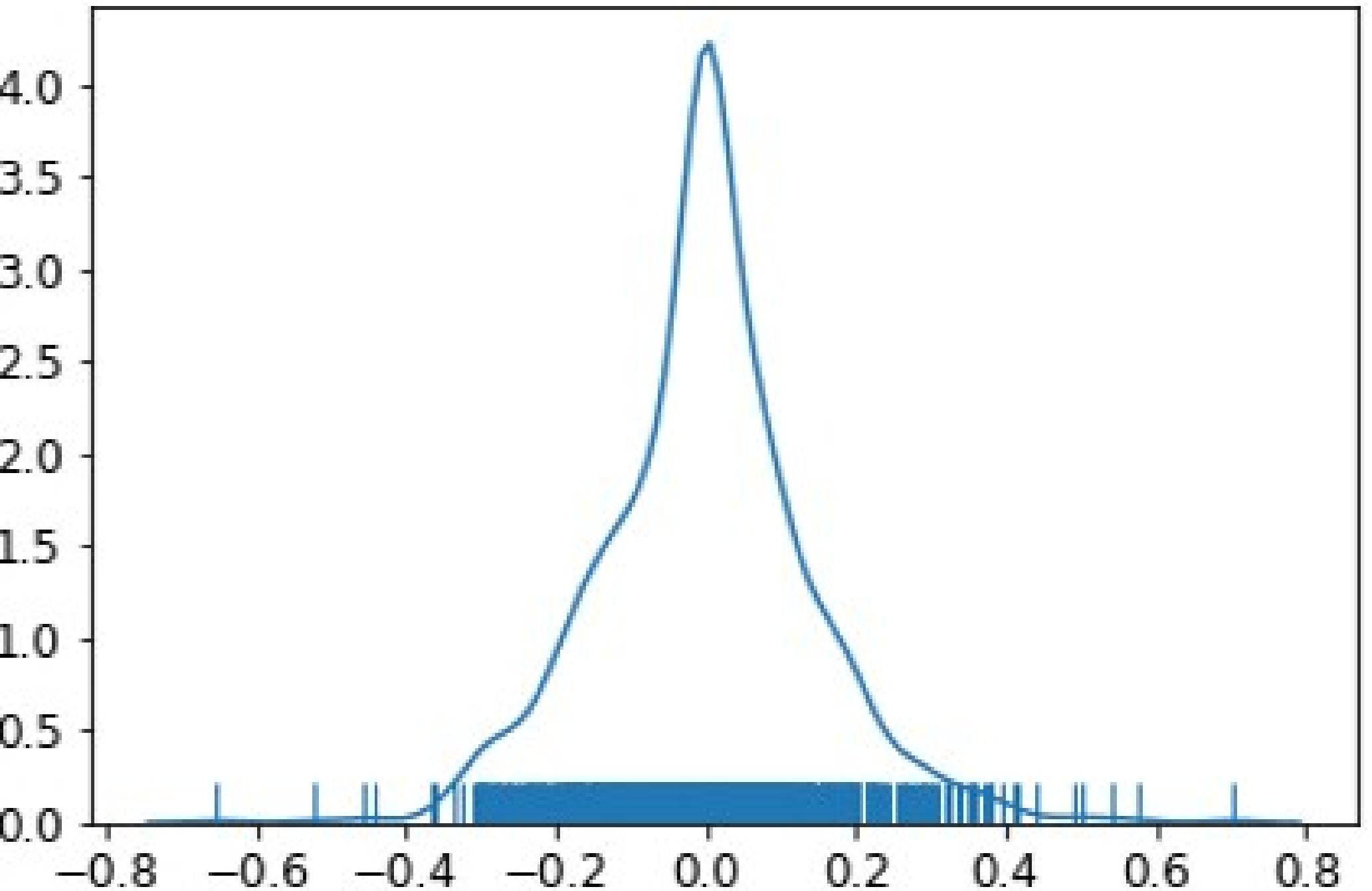
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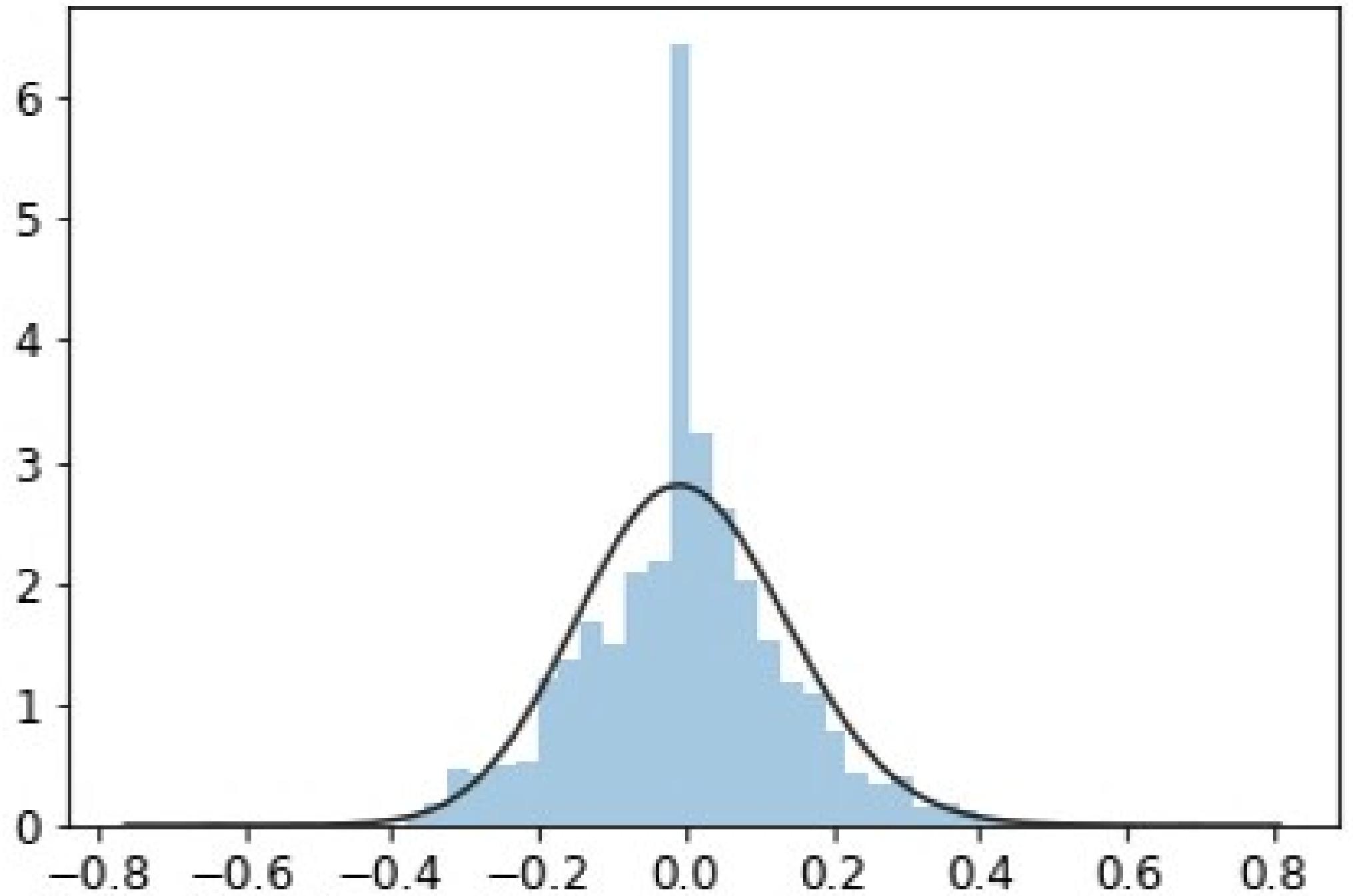


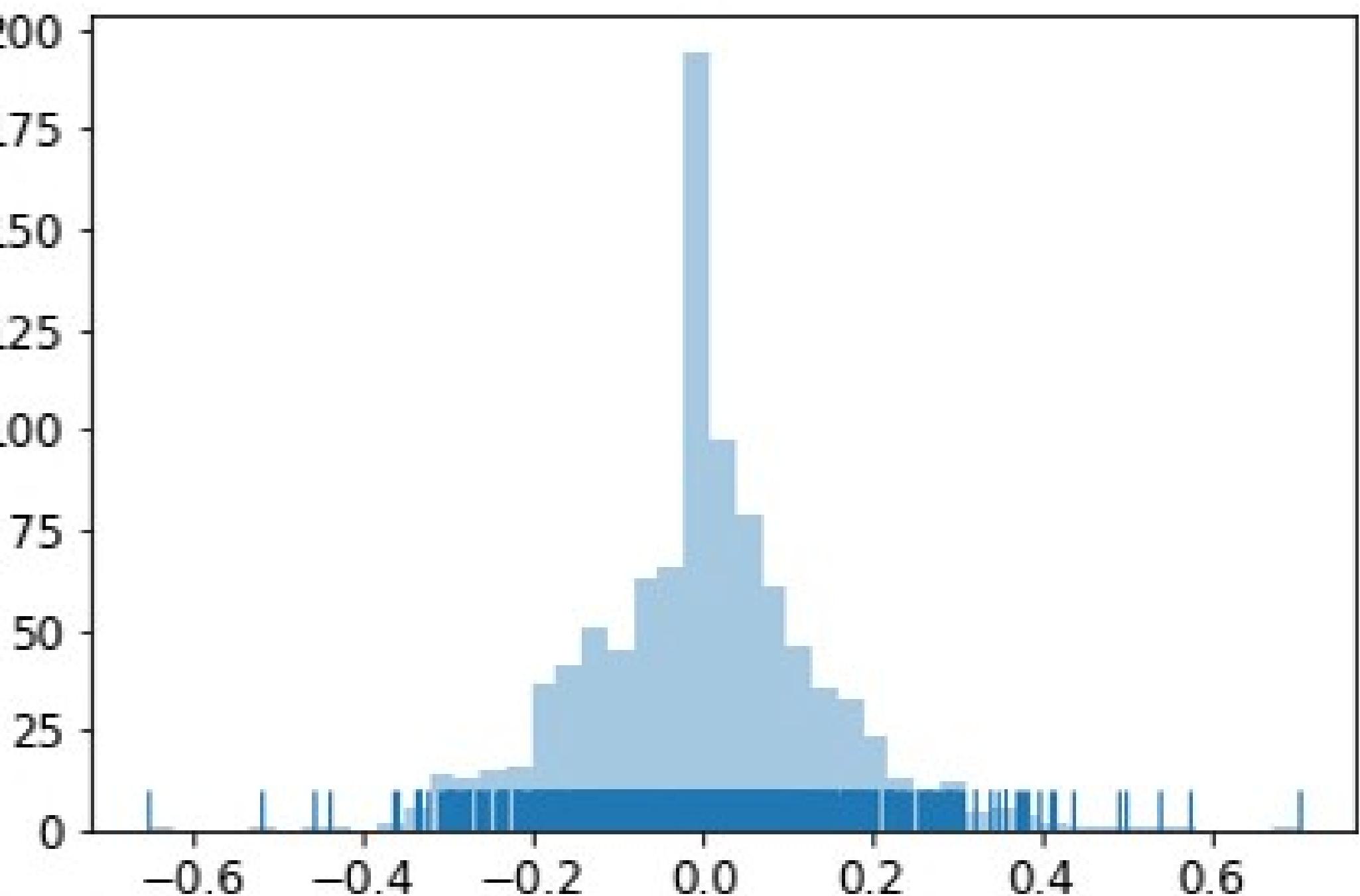




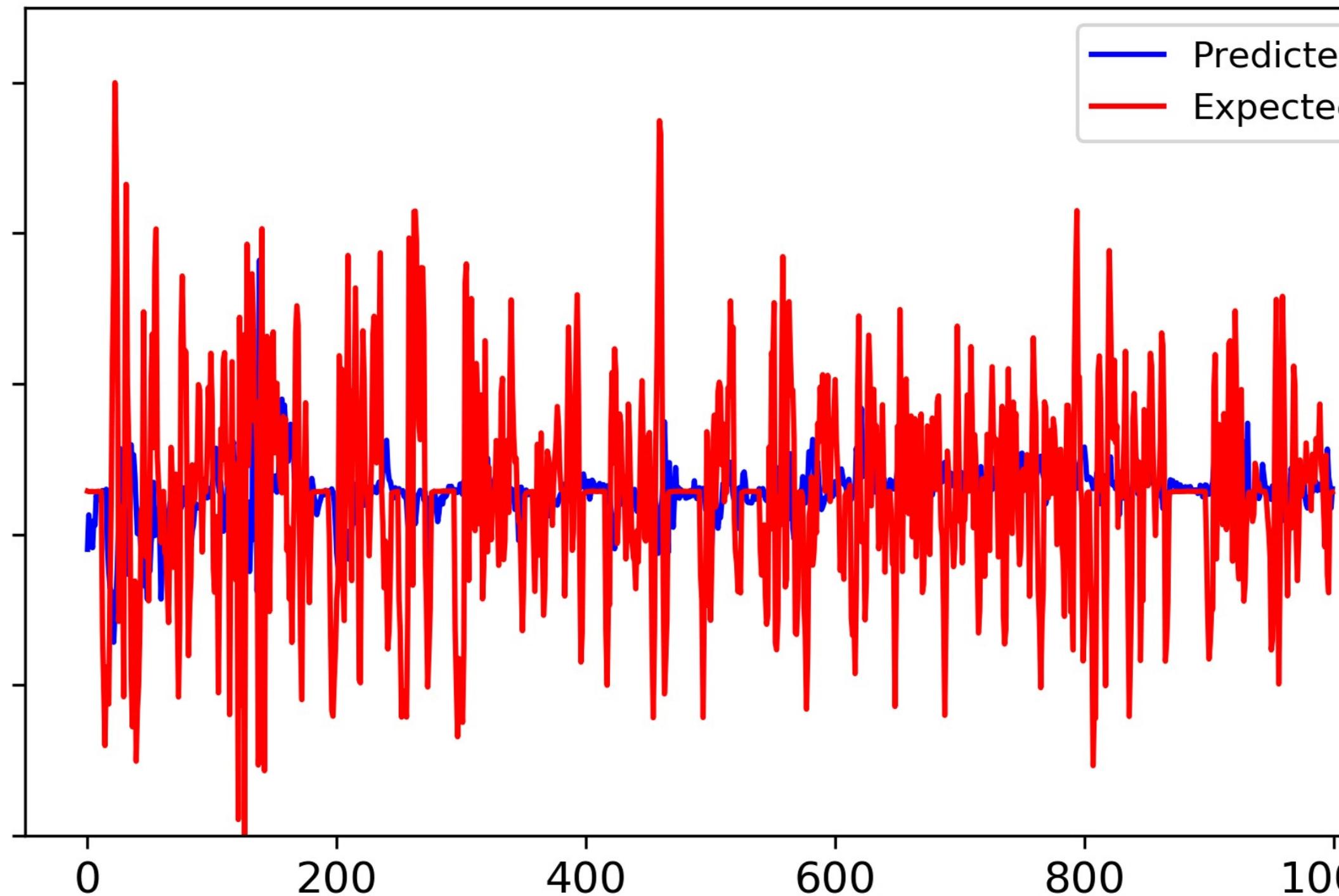




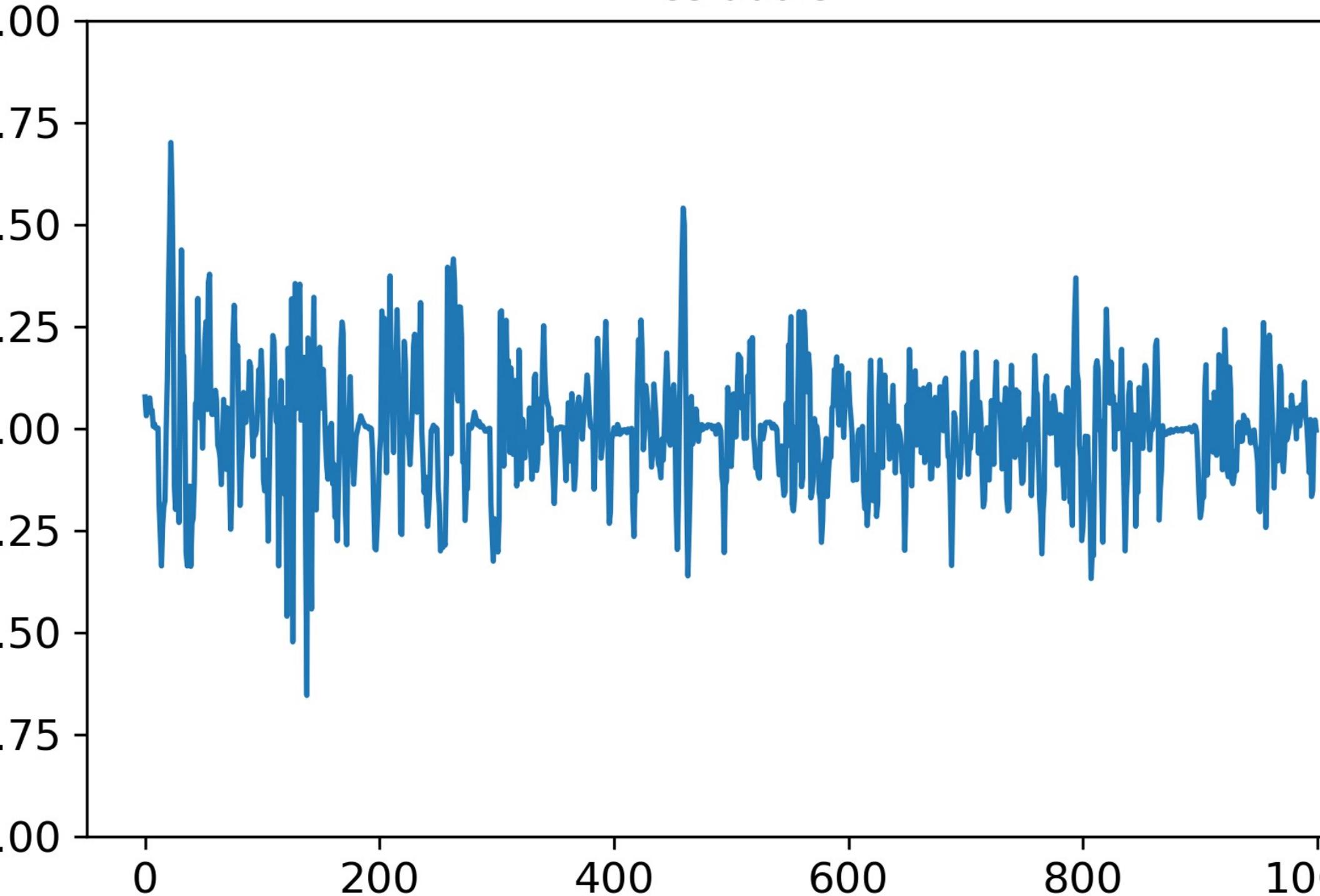


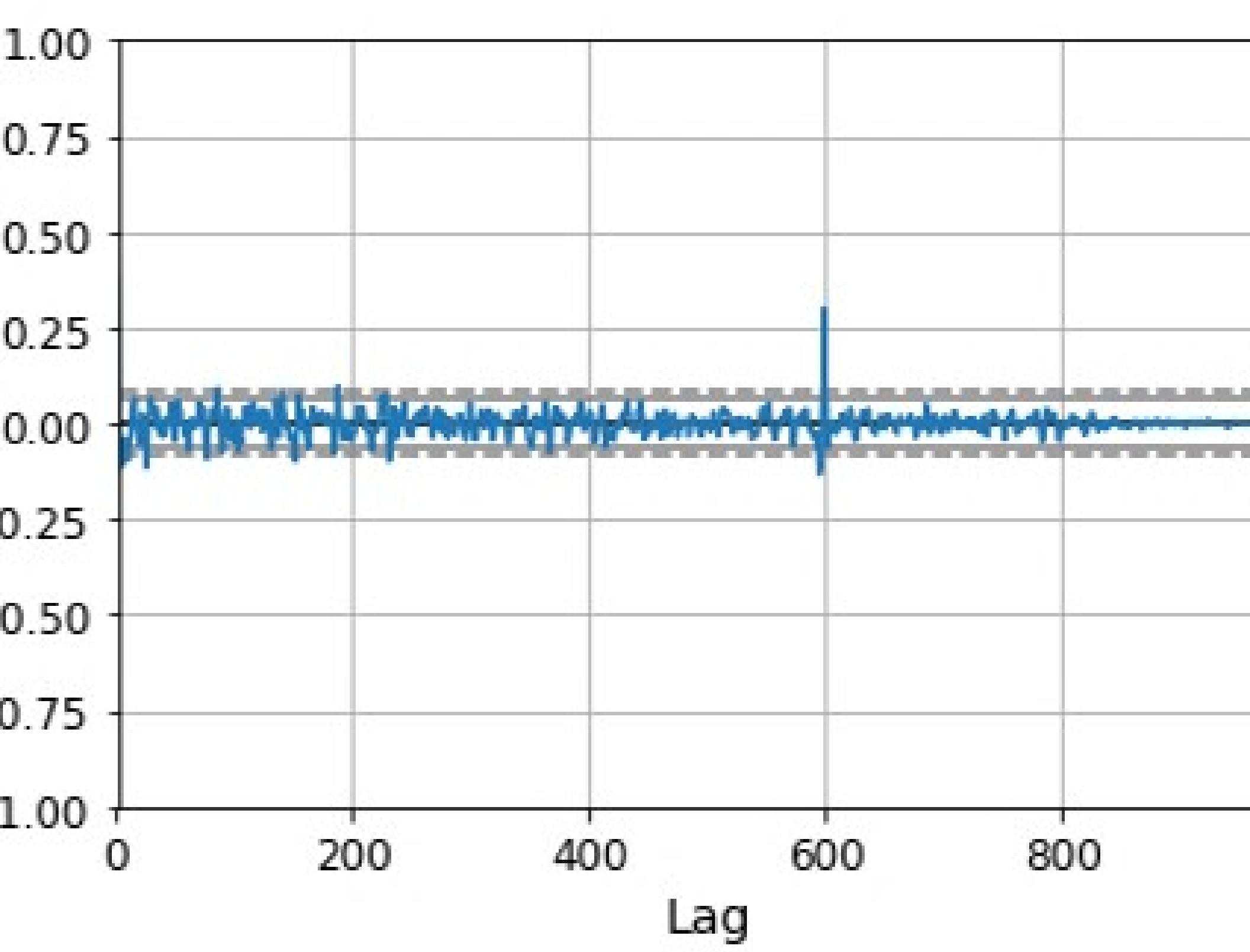


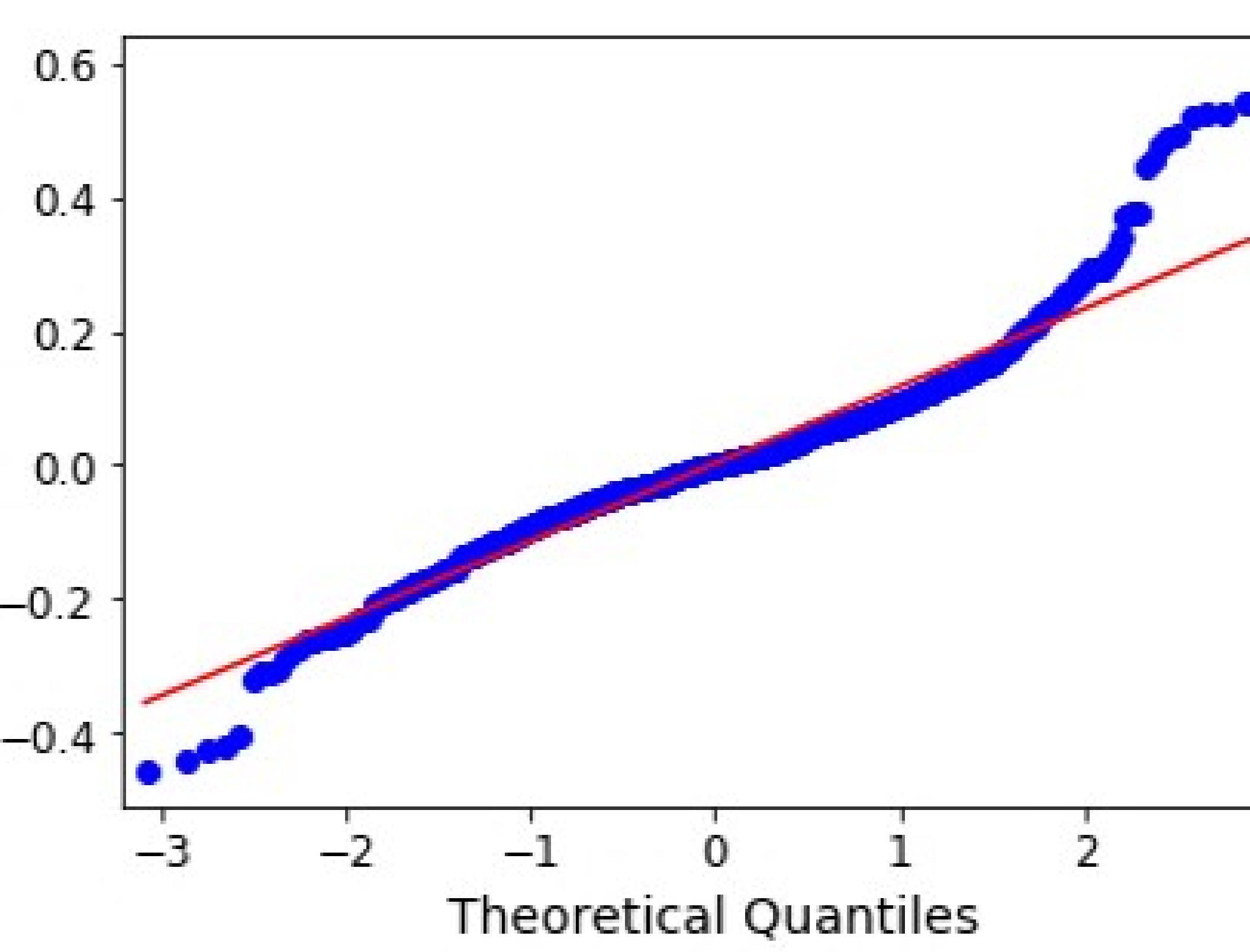
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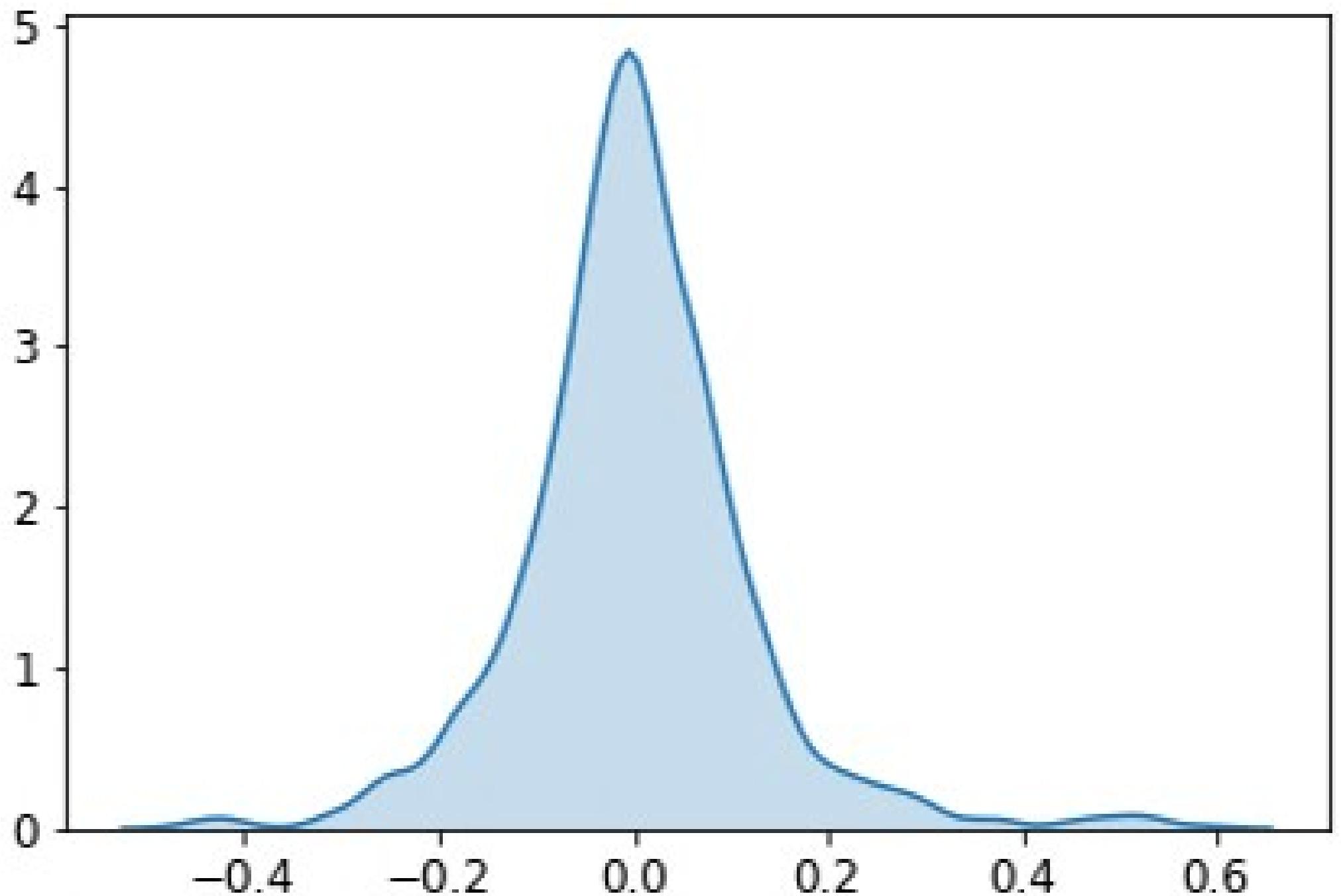


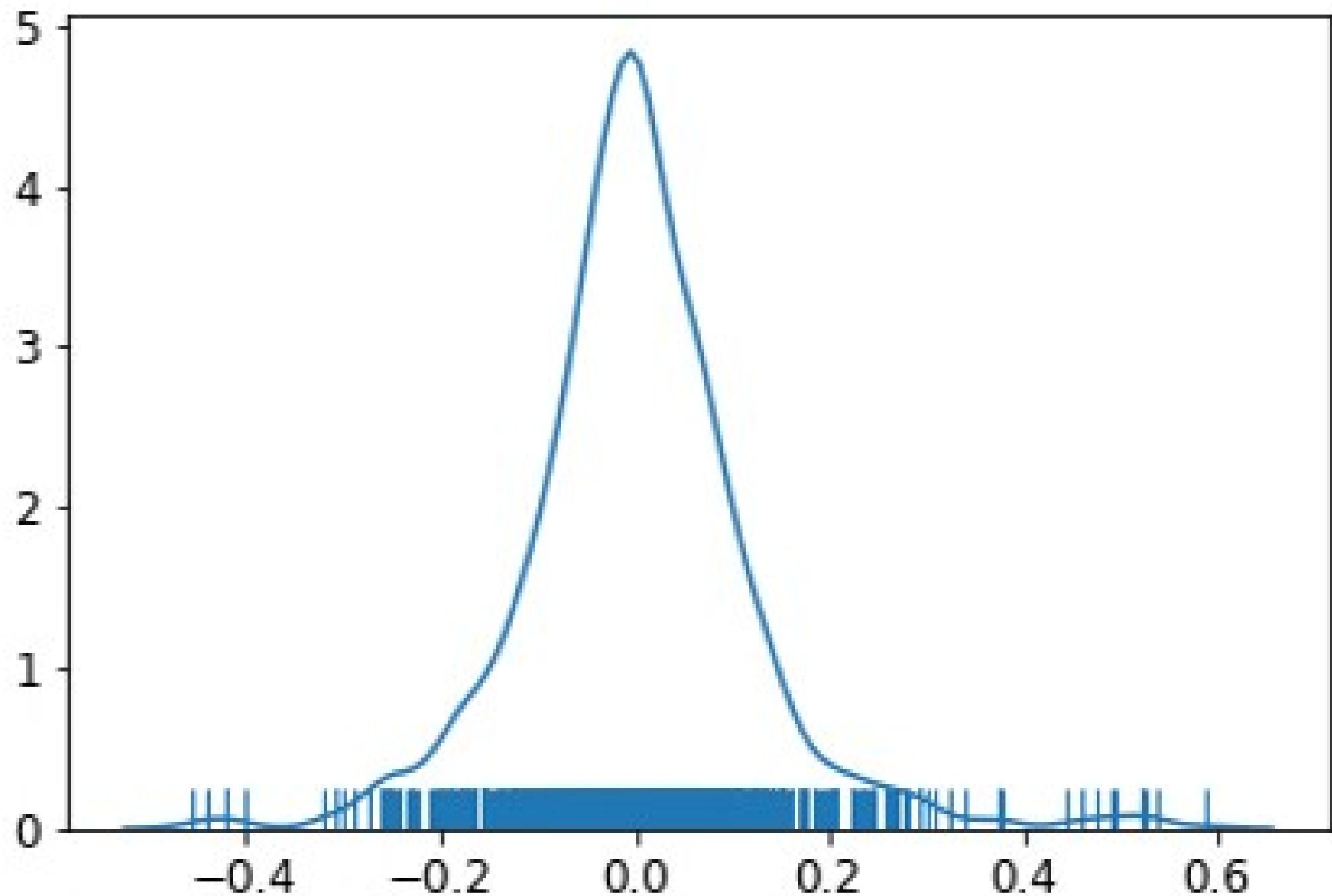
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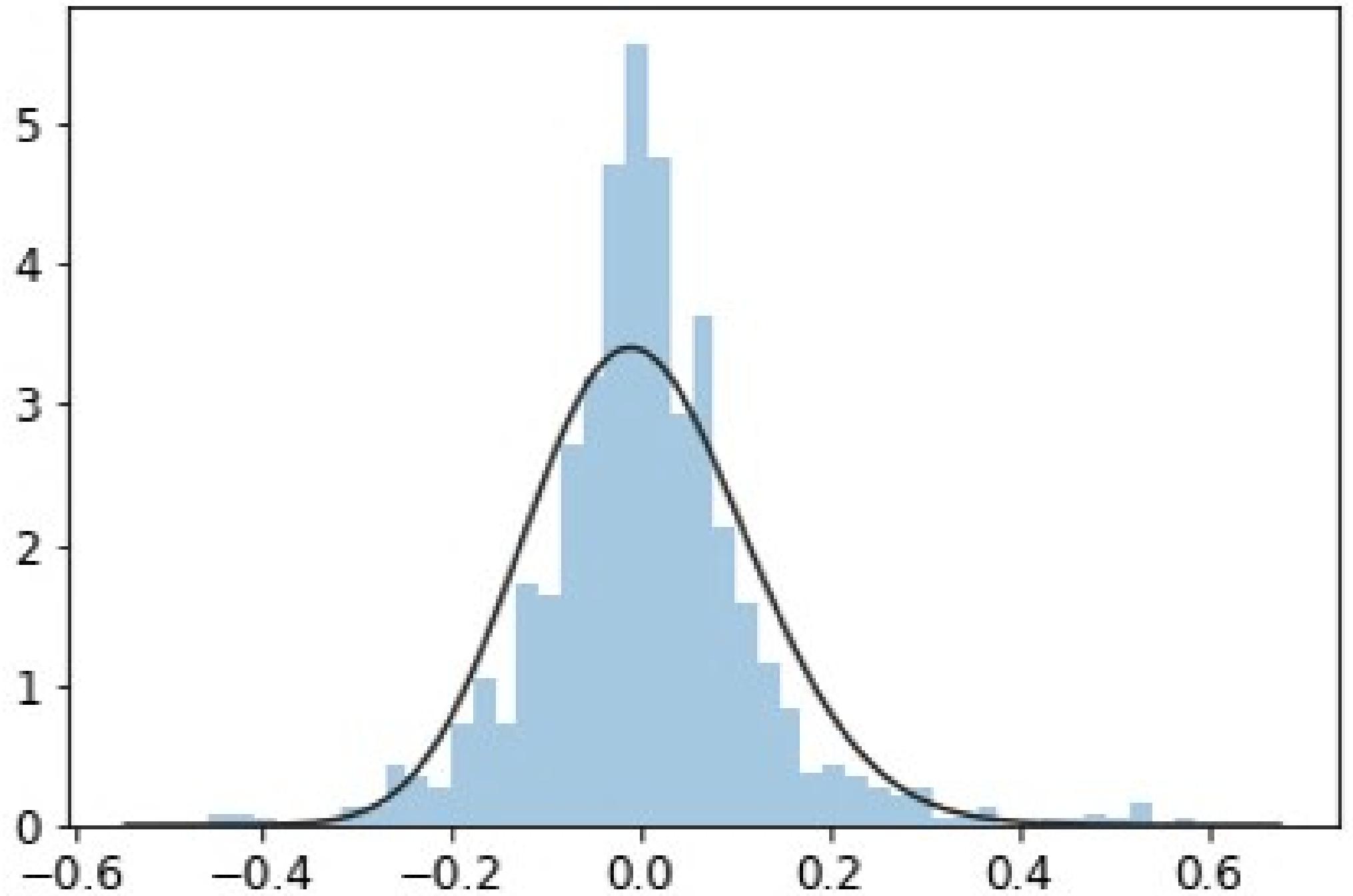


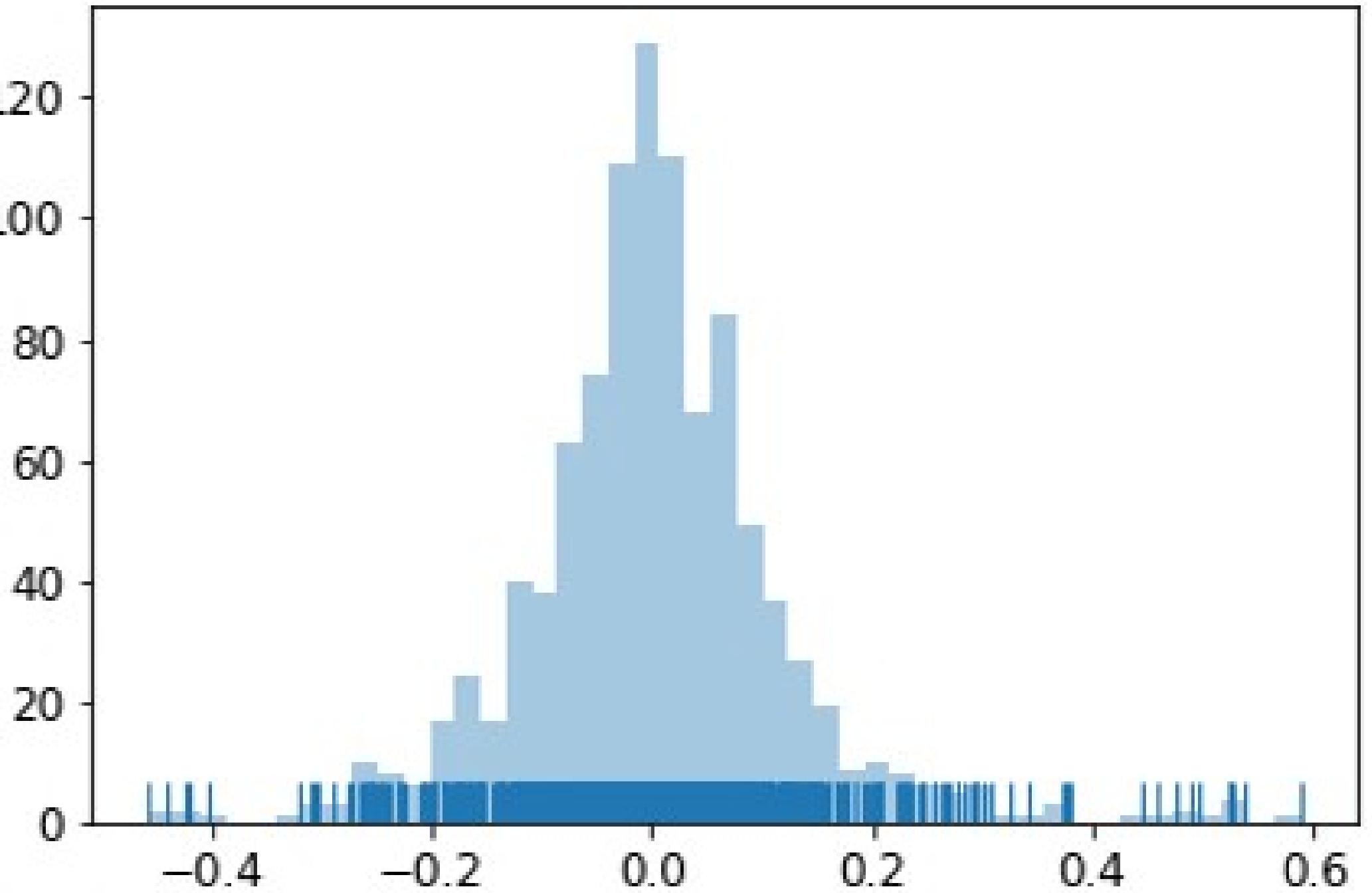




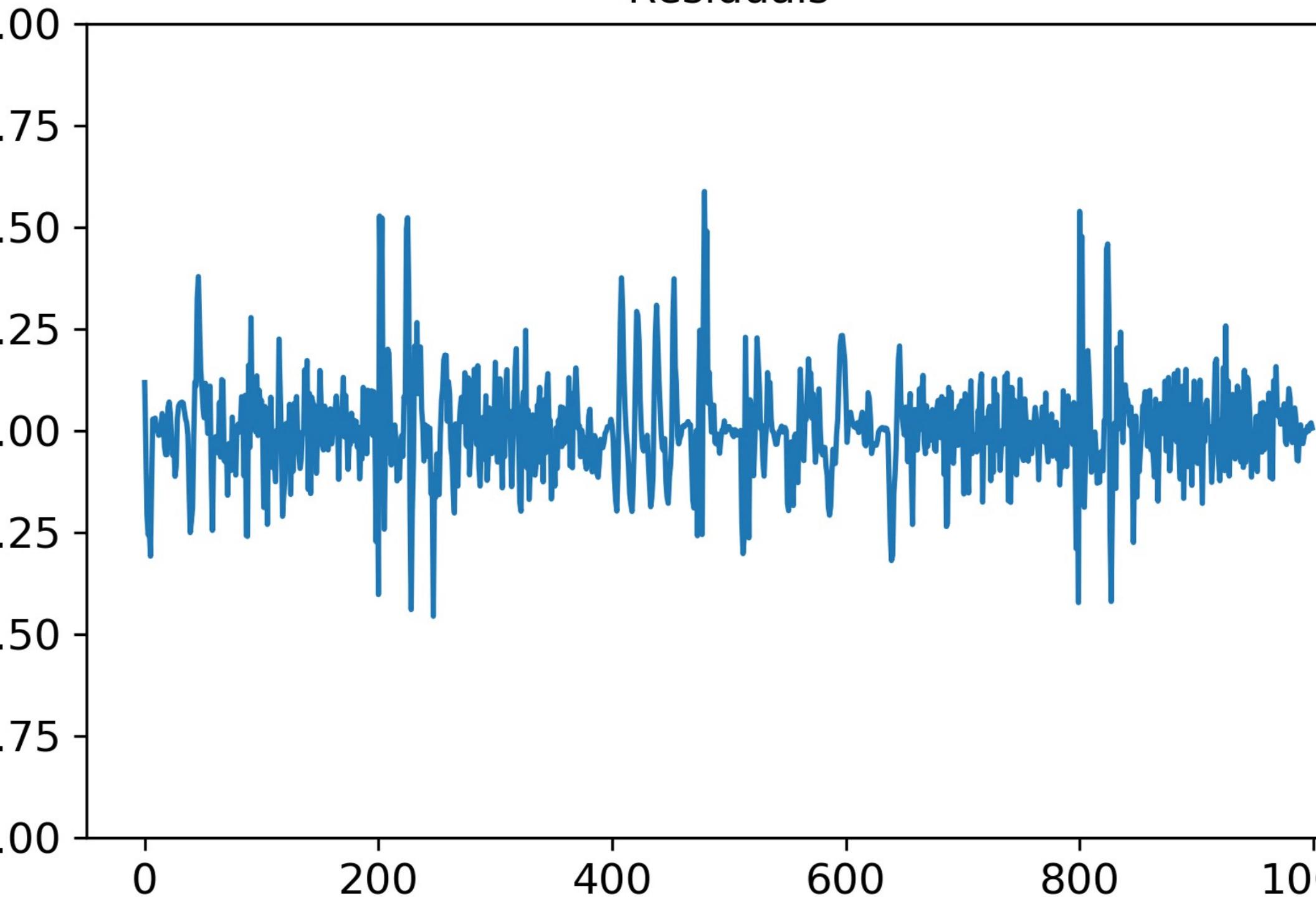




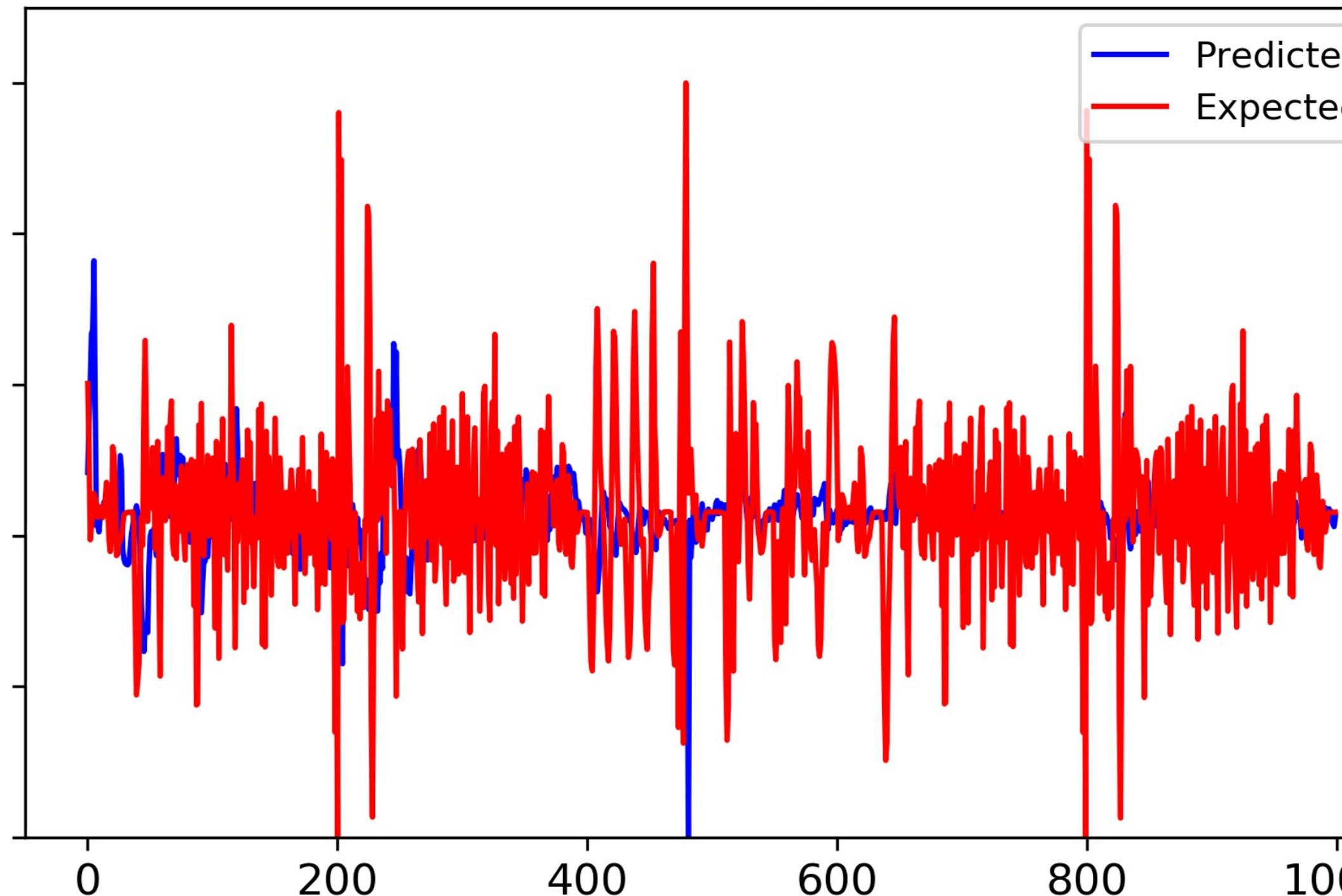


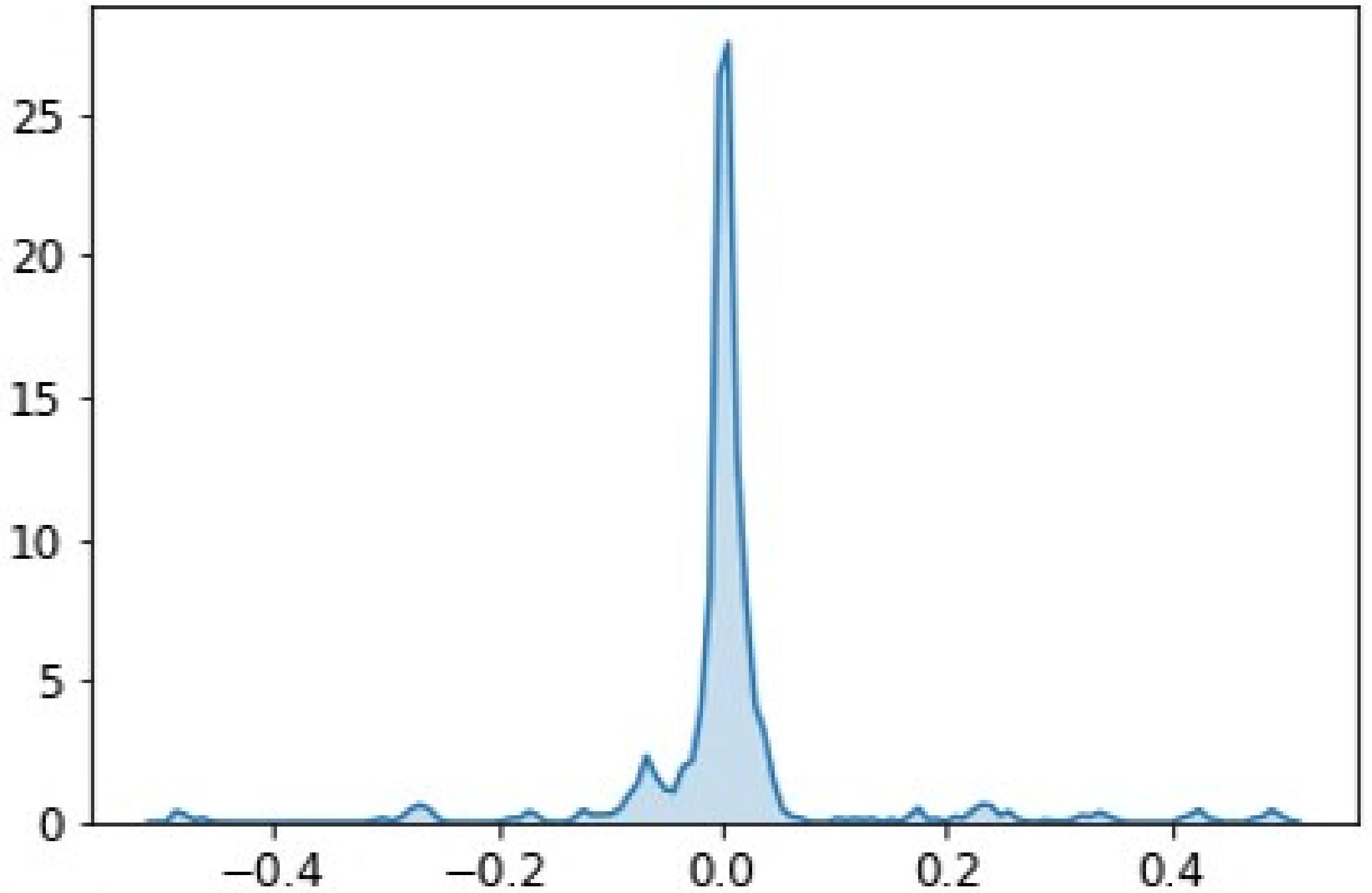


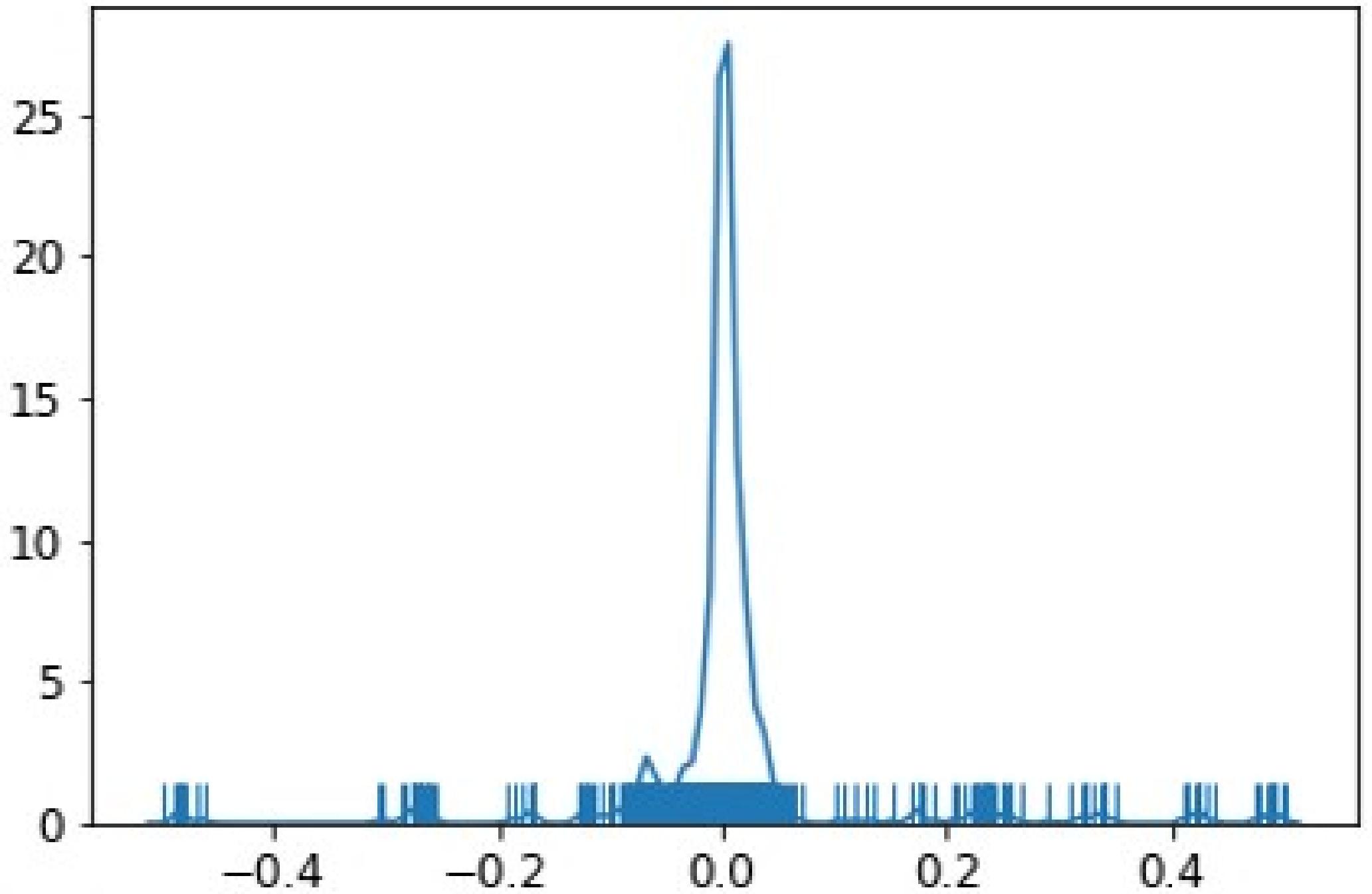
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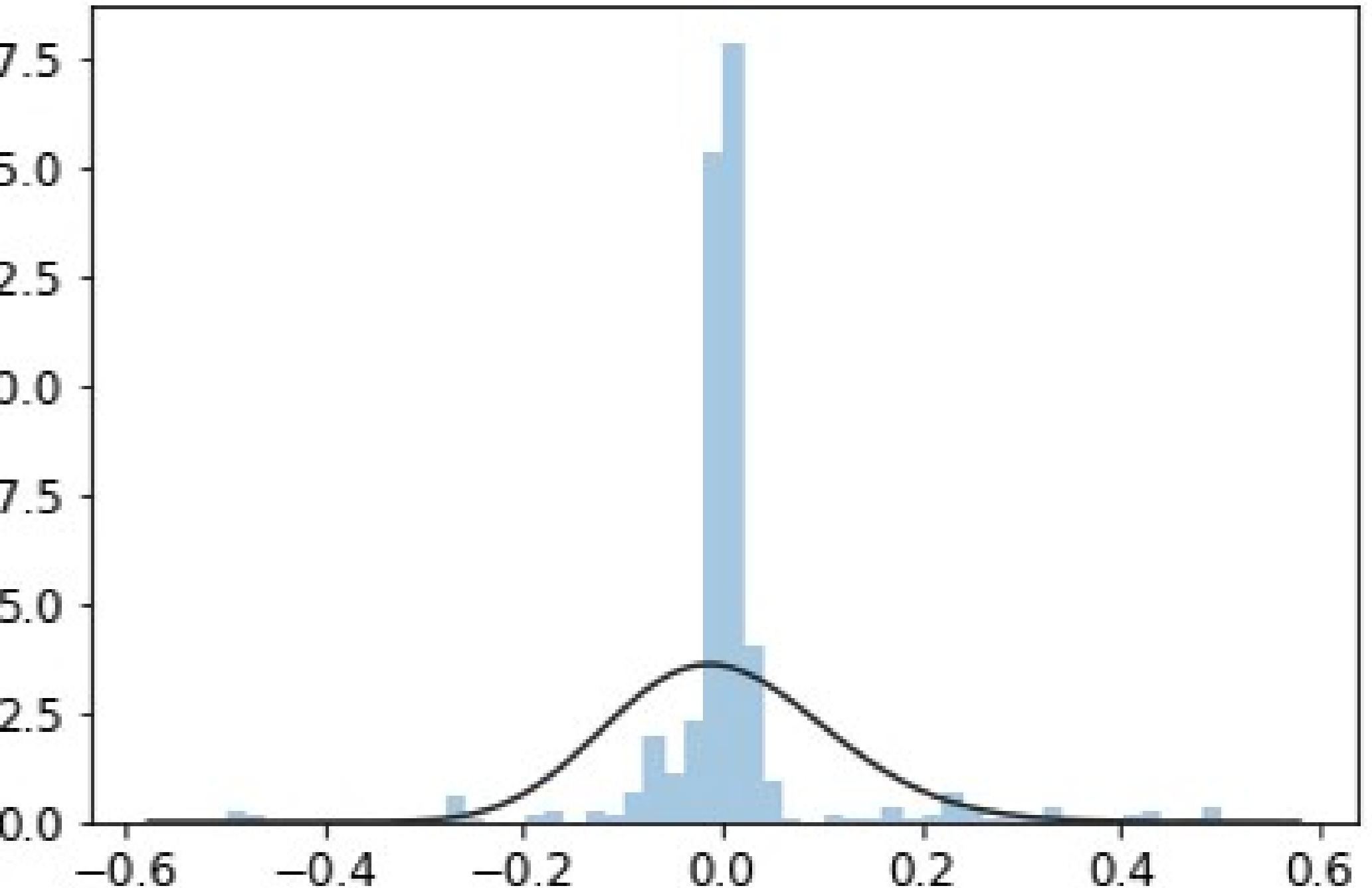


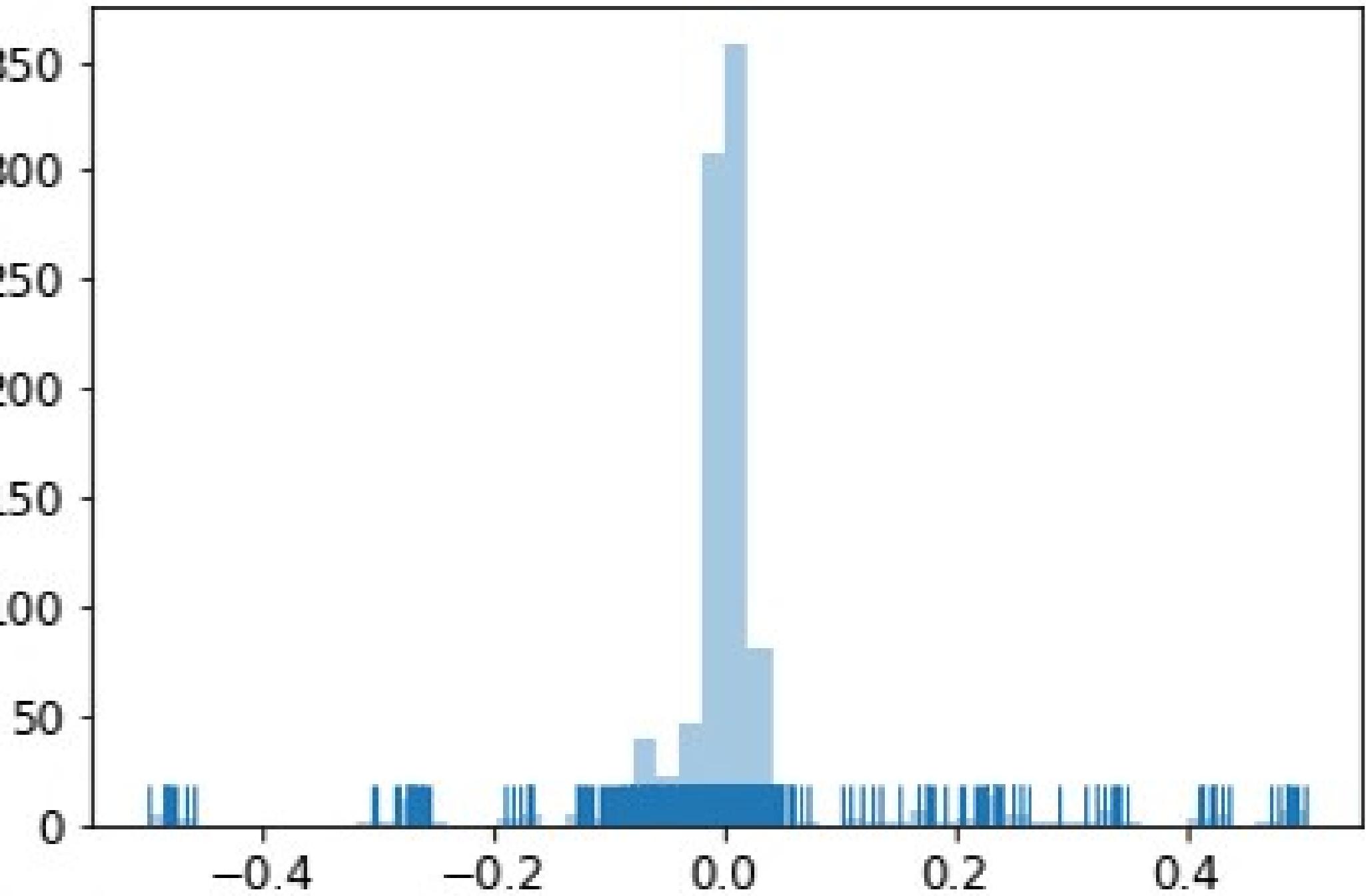
Predicted Vs Expected



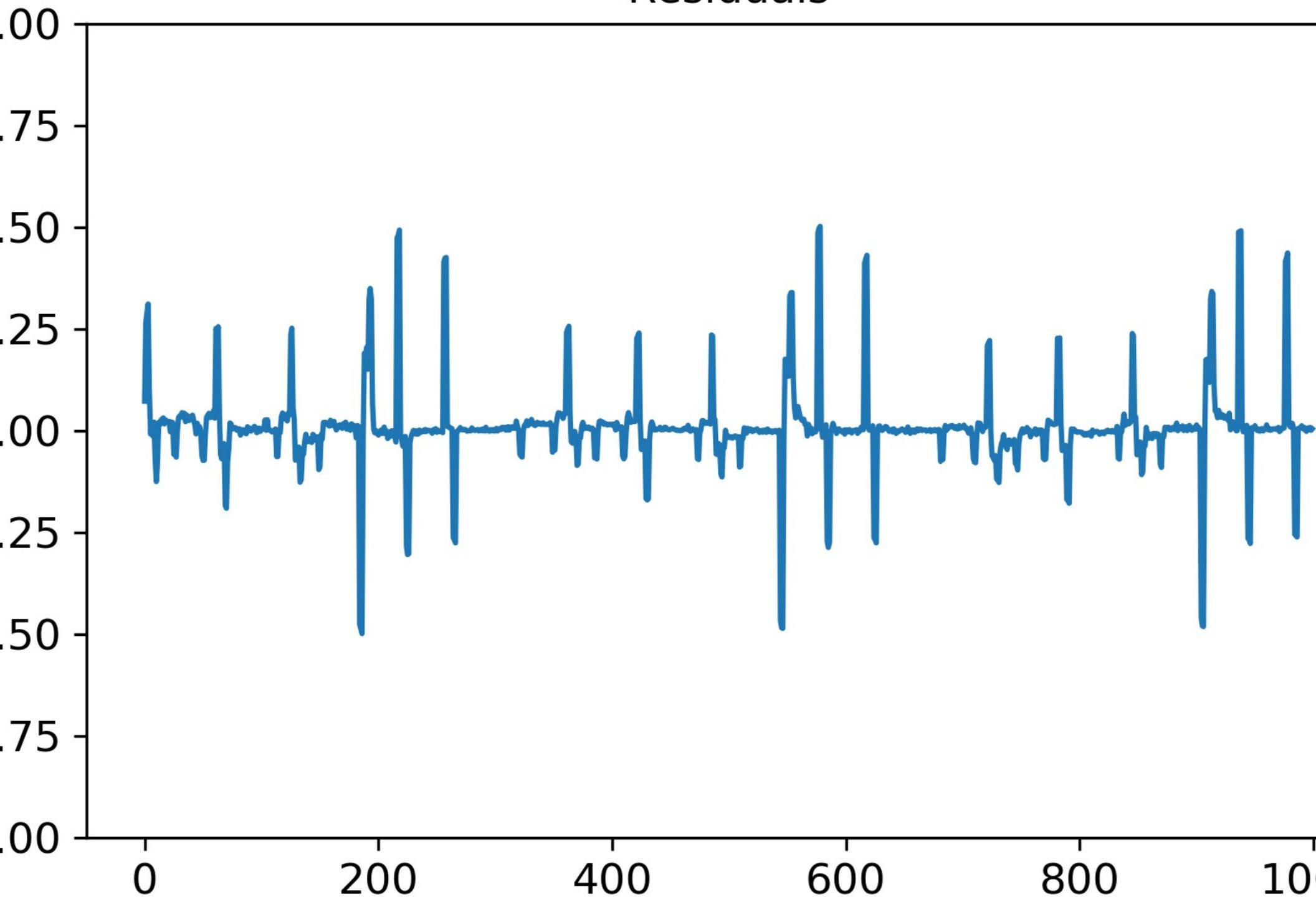




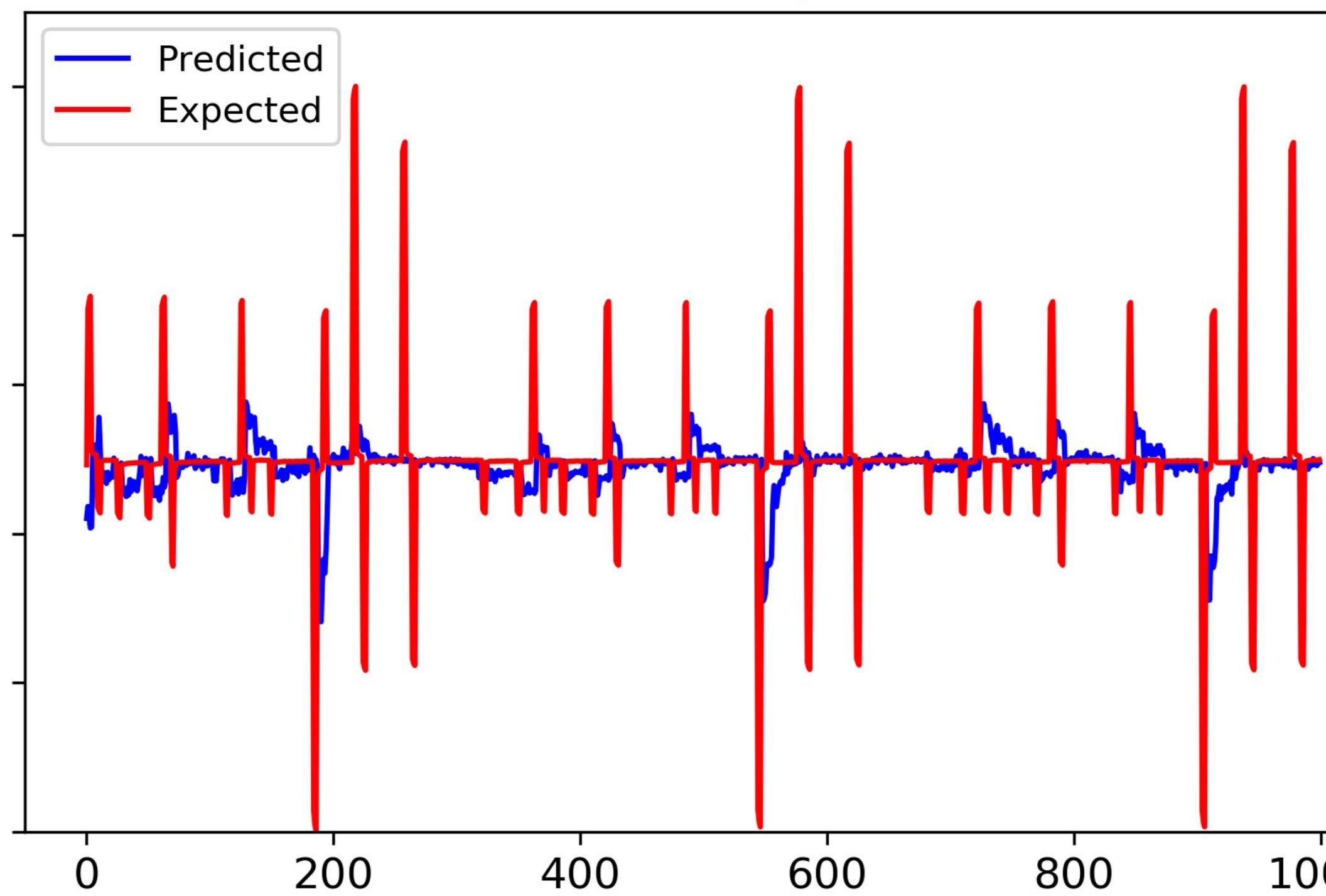




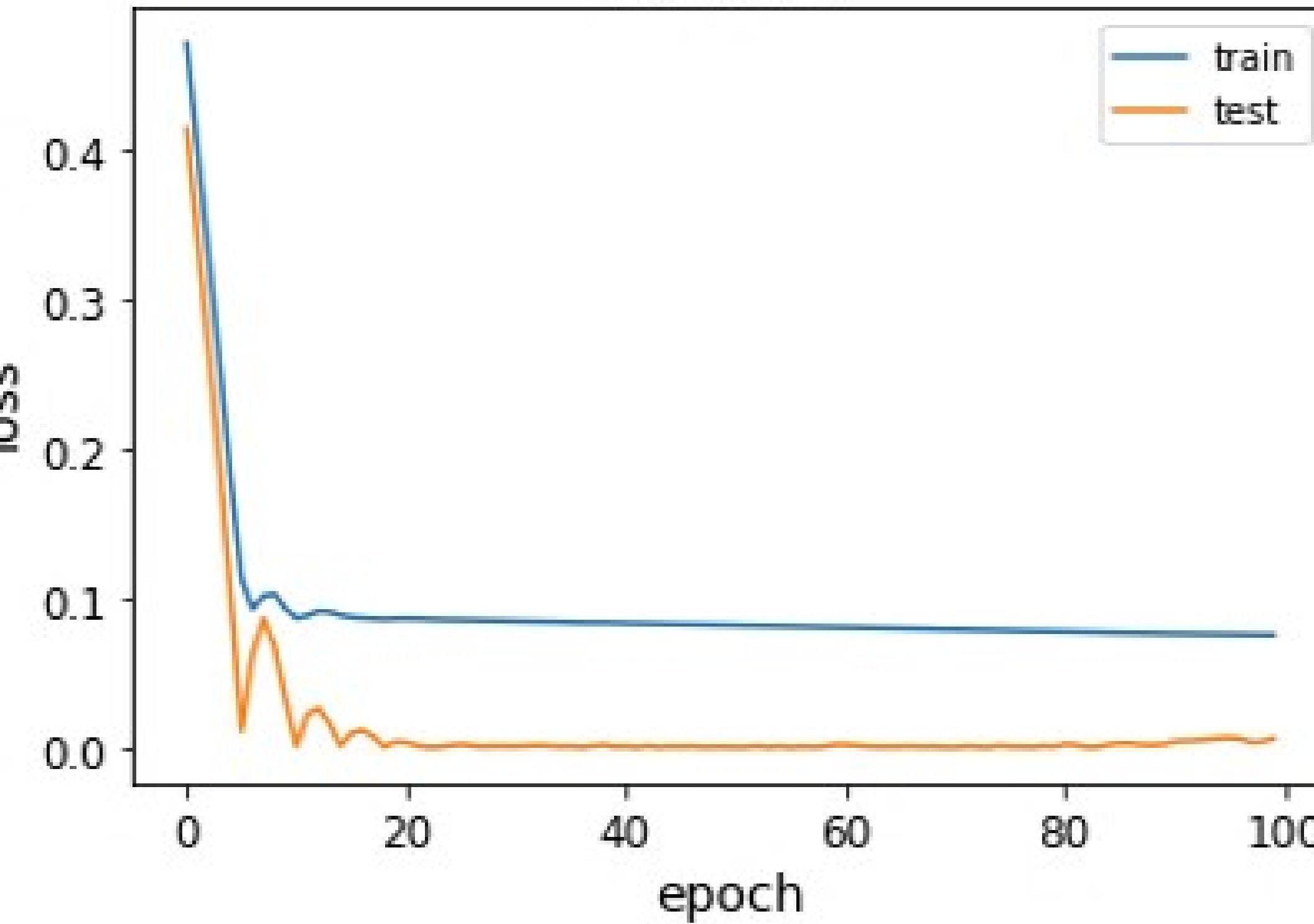
Residuals



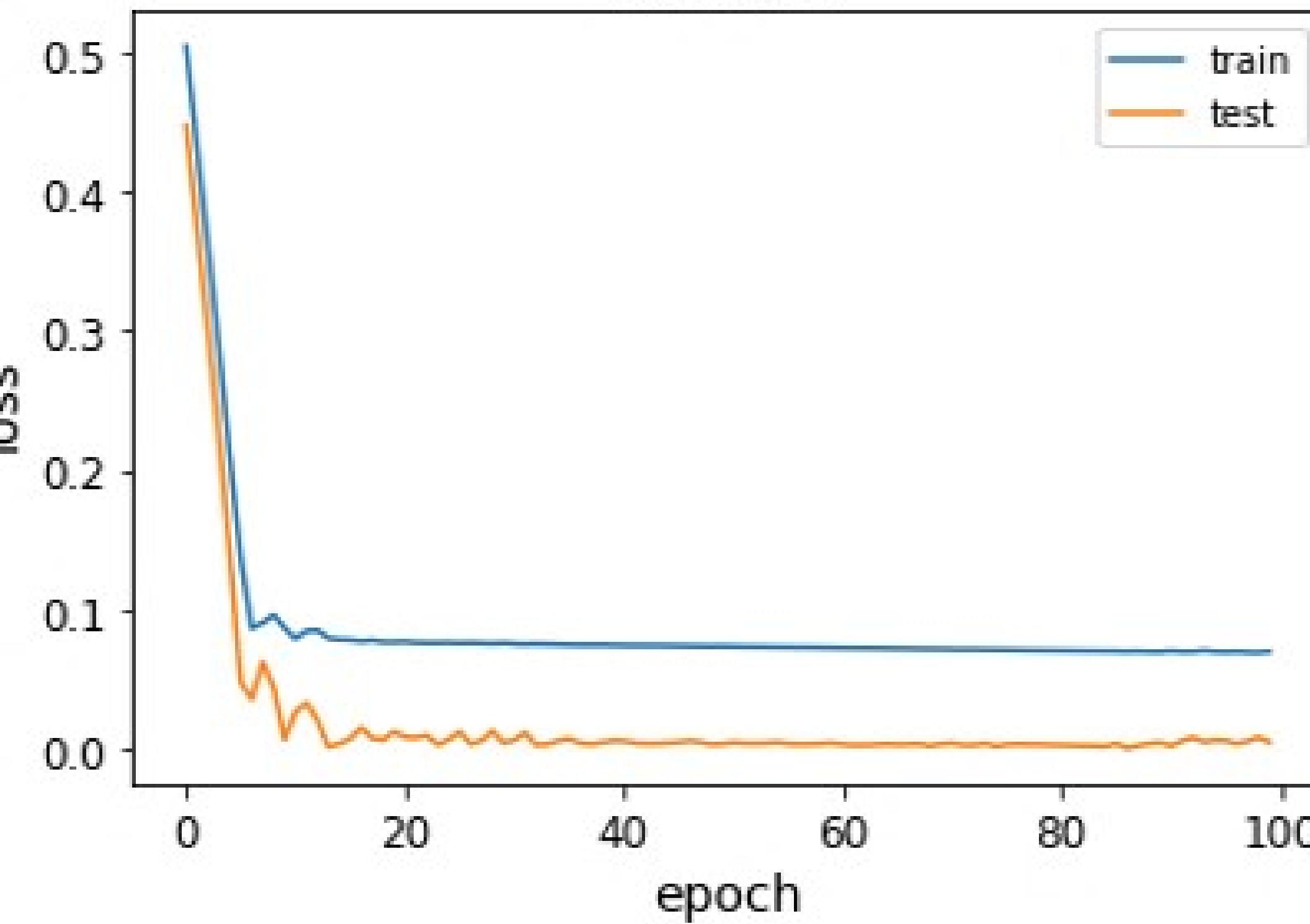
Predicted Vs Expected



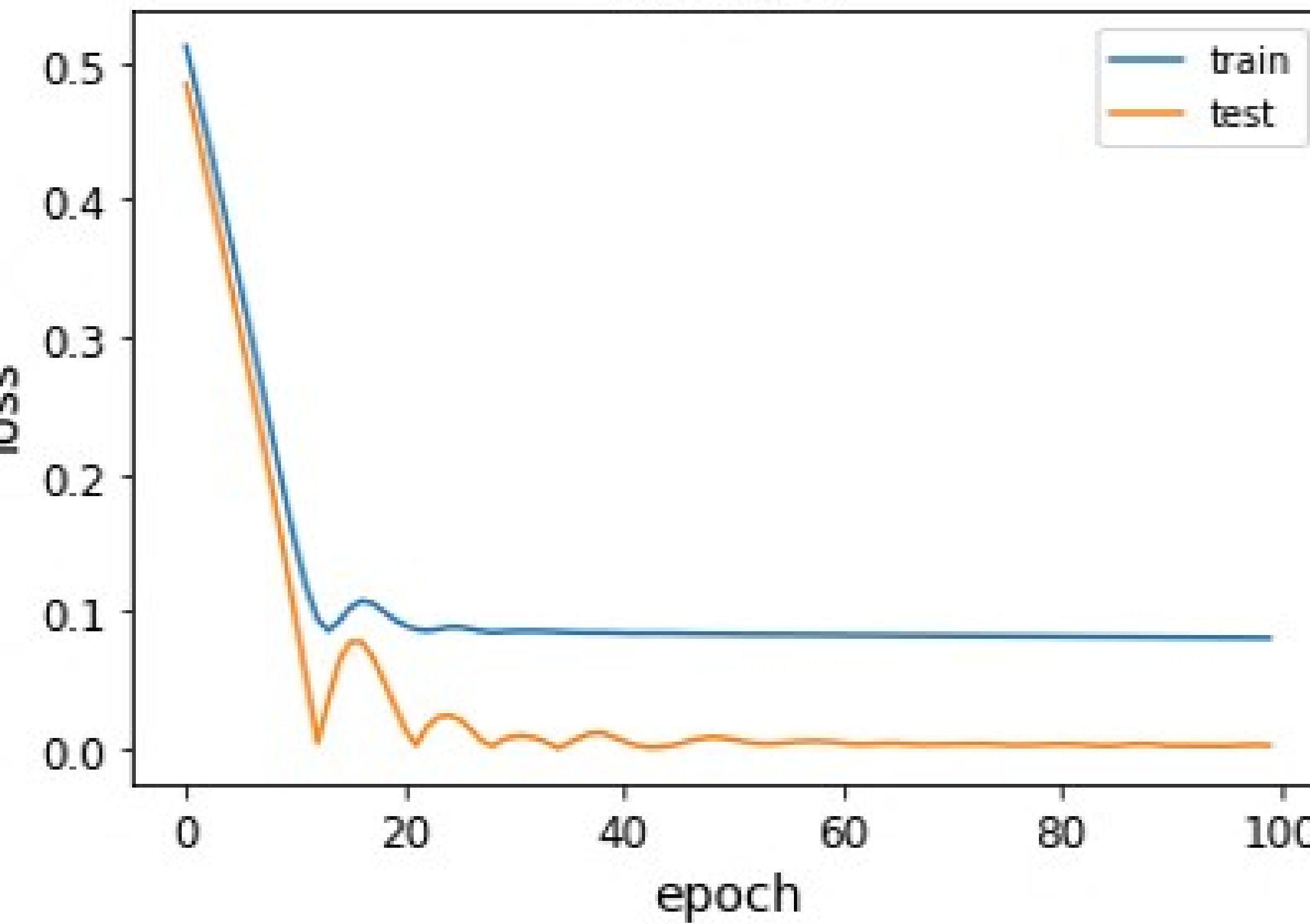
model loss



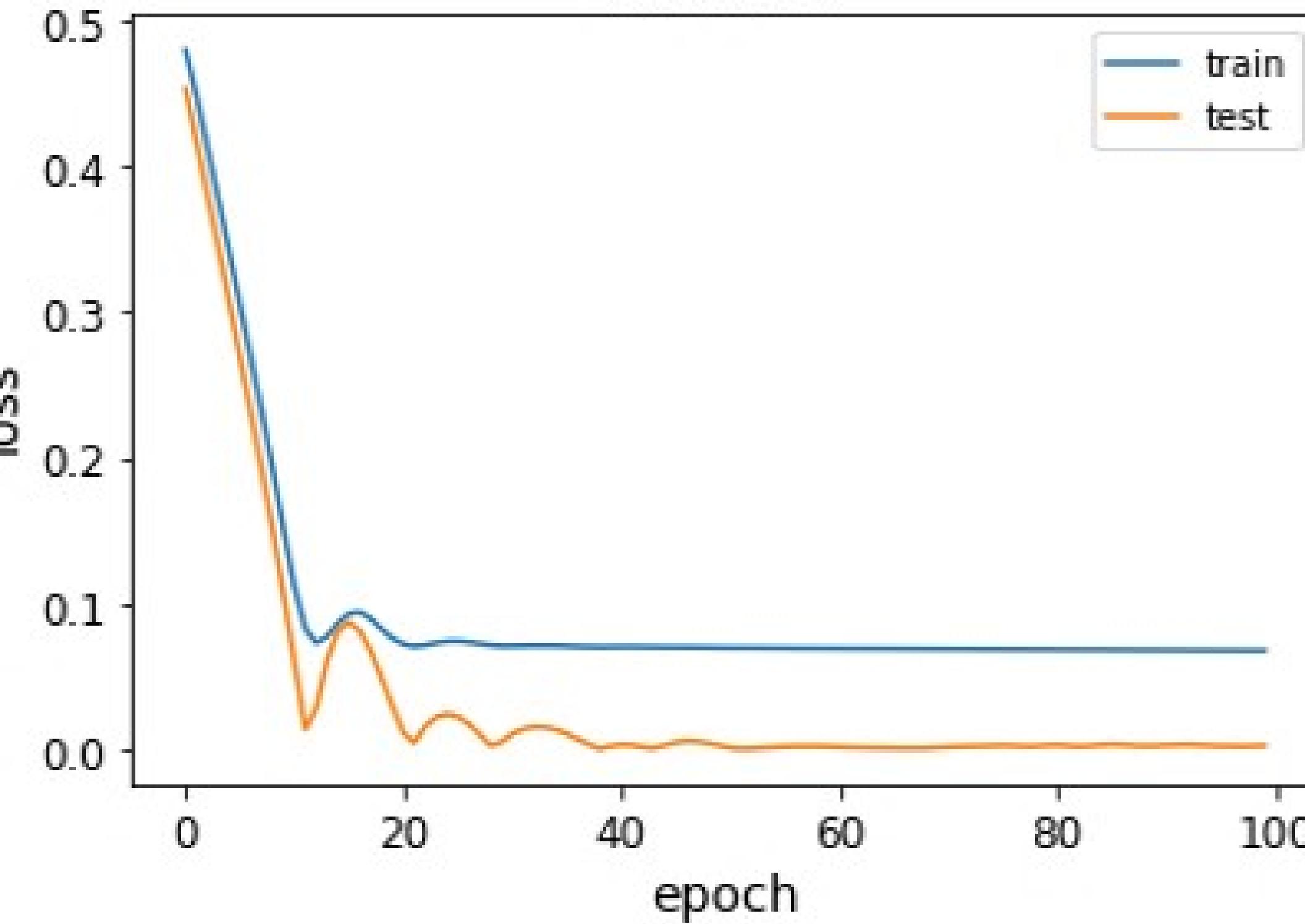
model loss



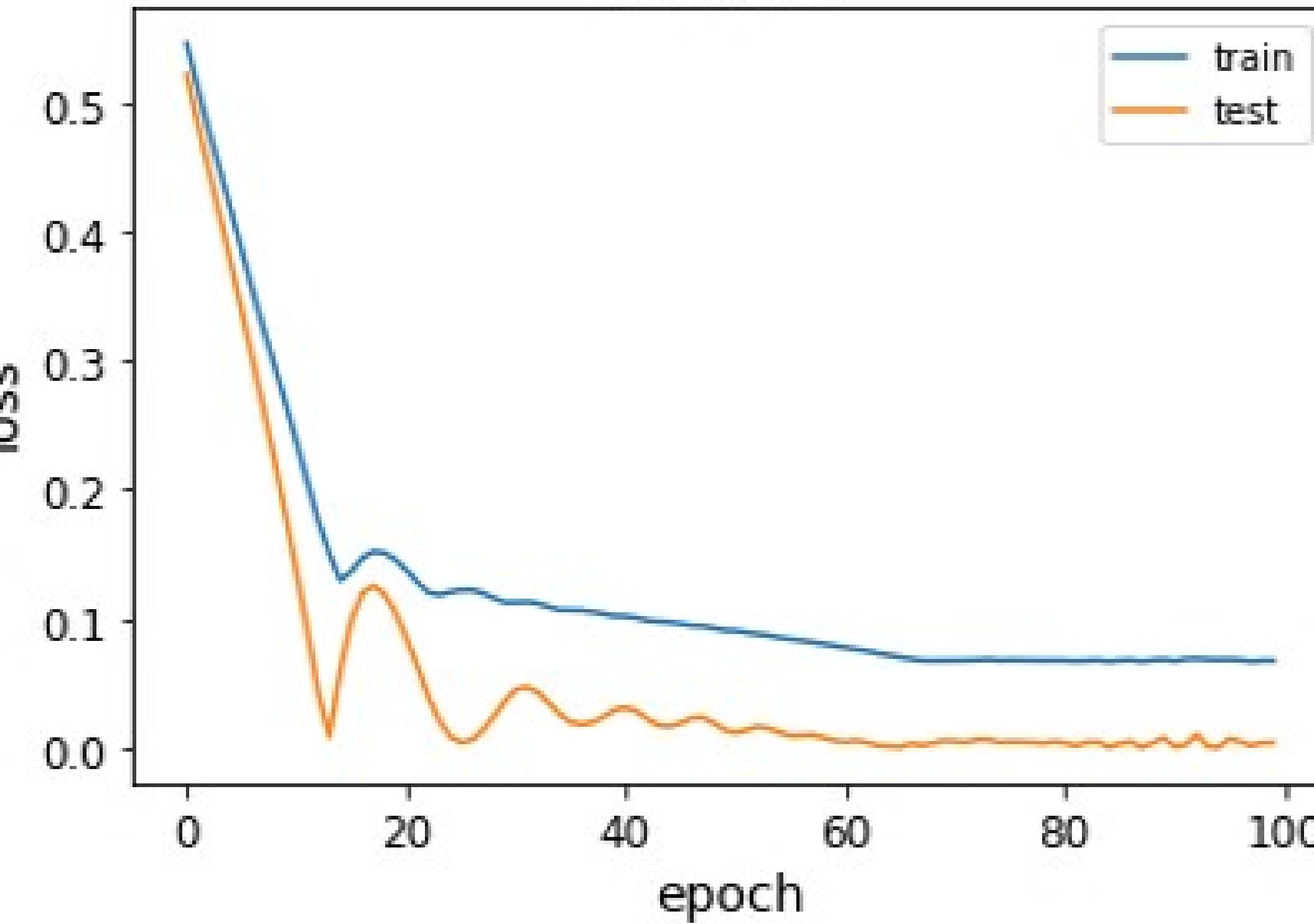
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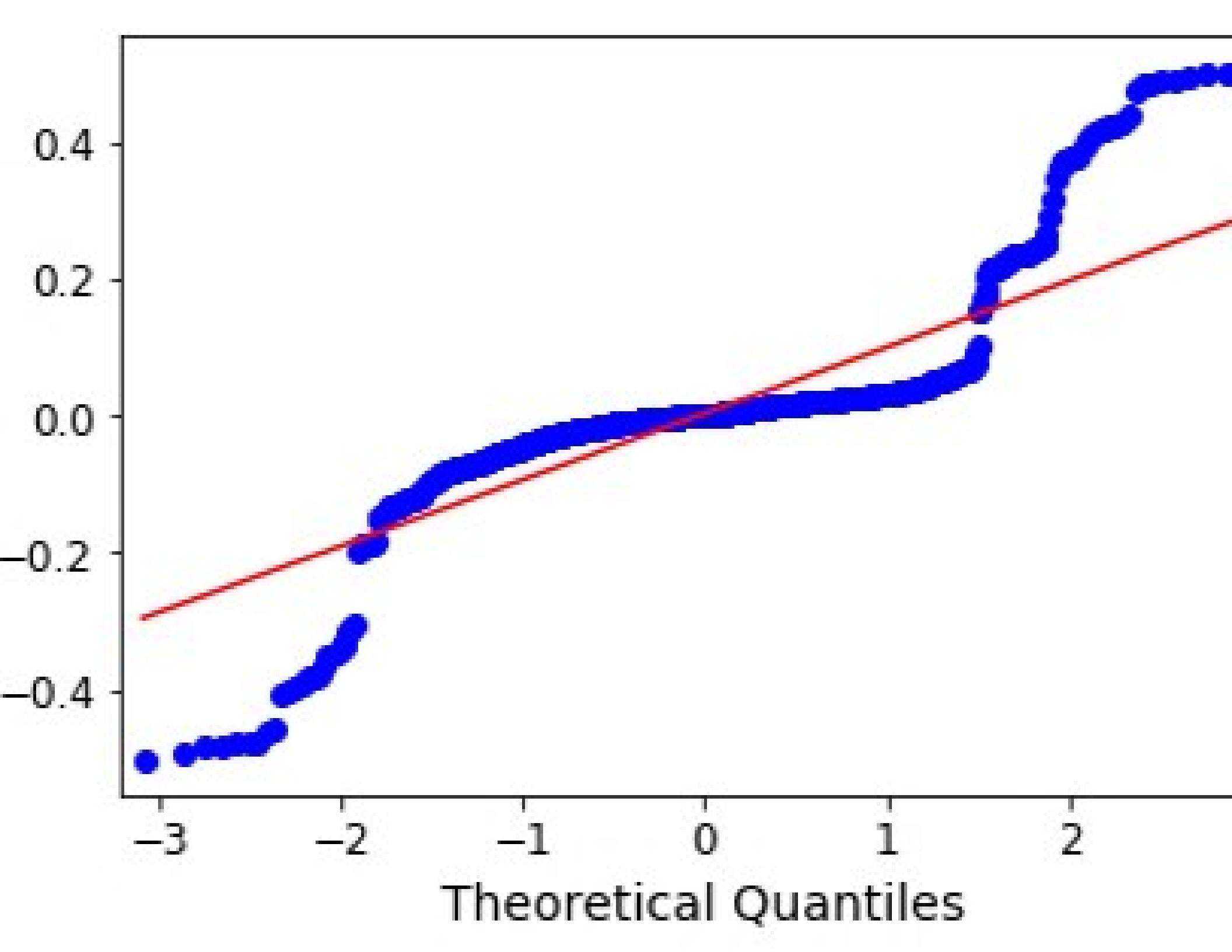


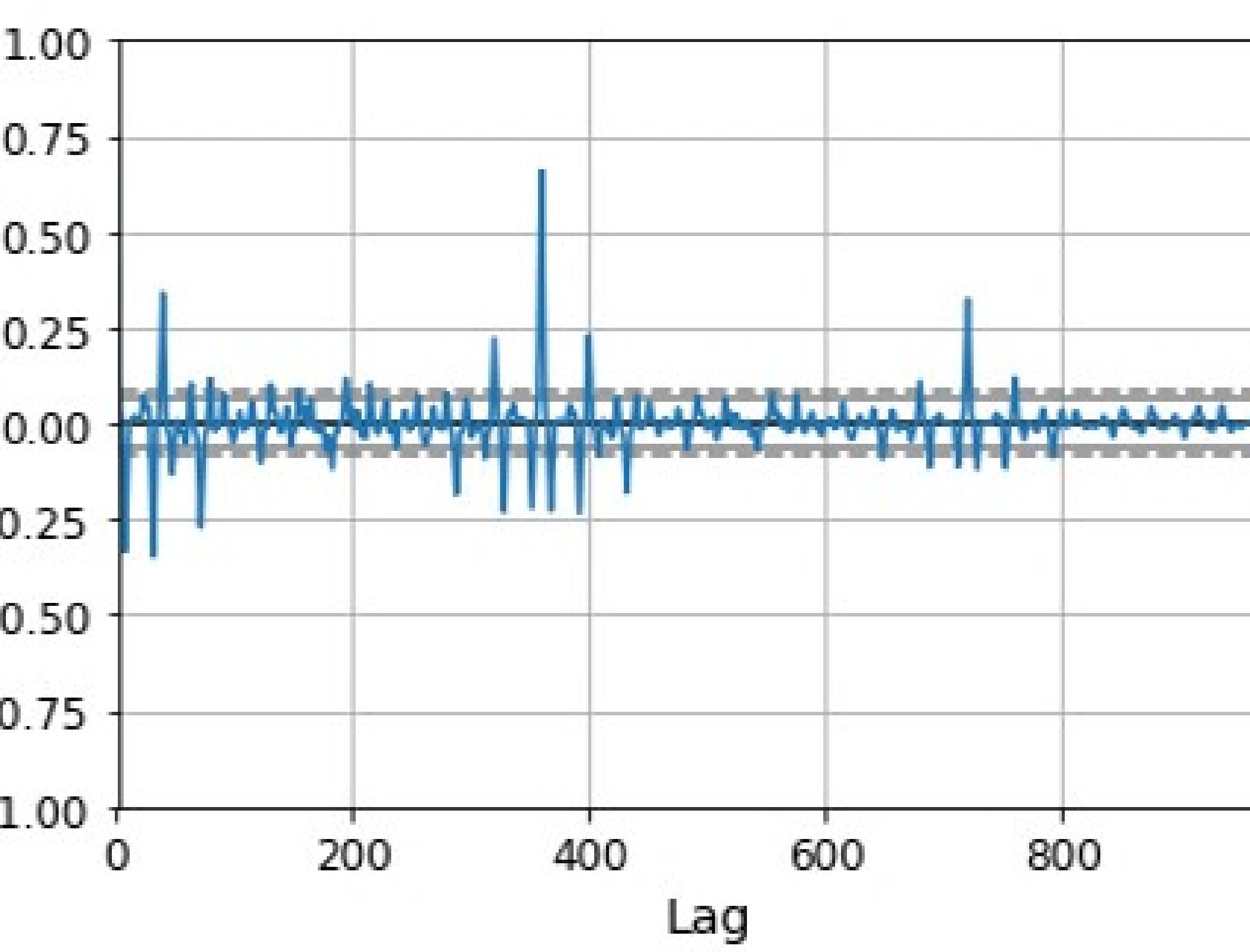
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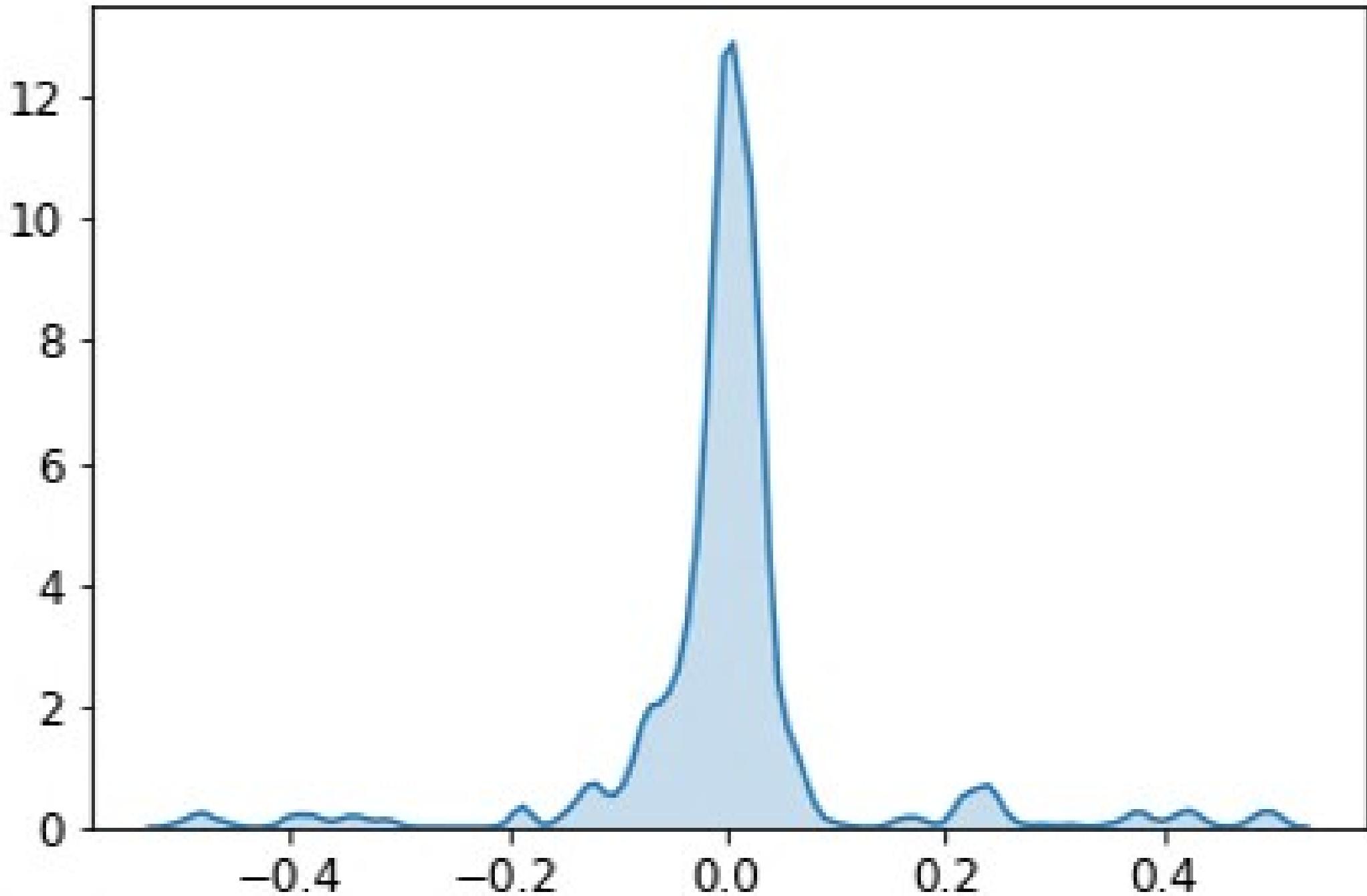


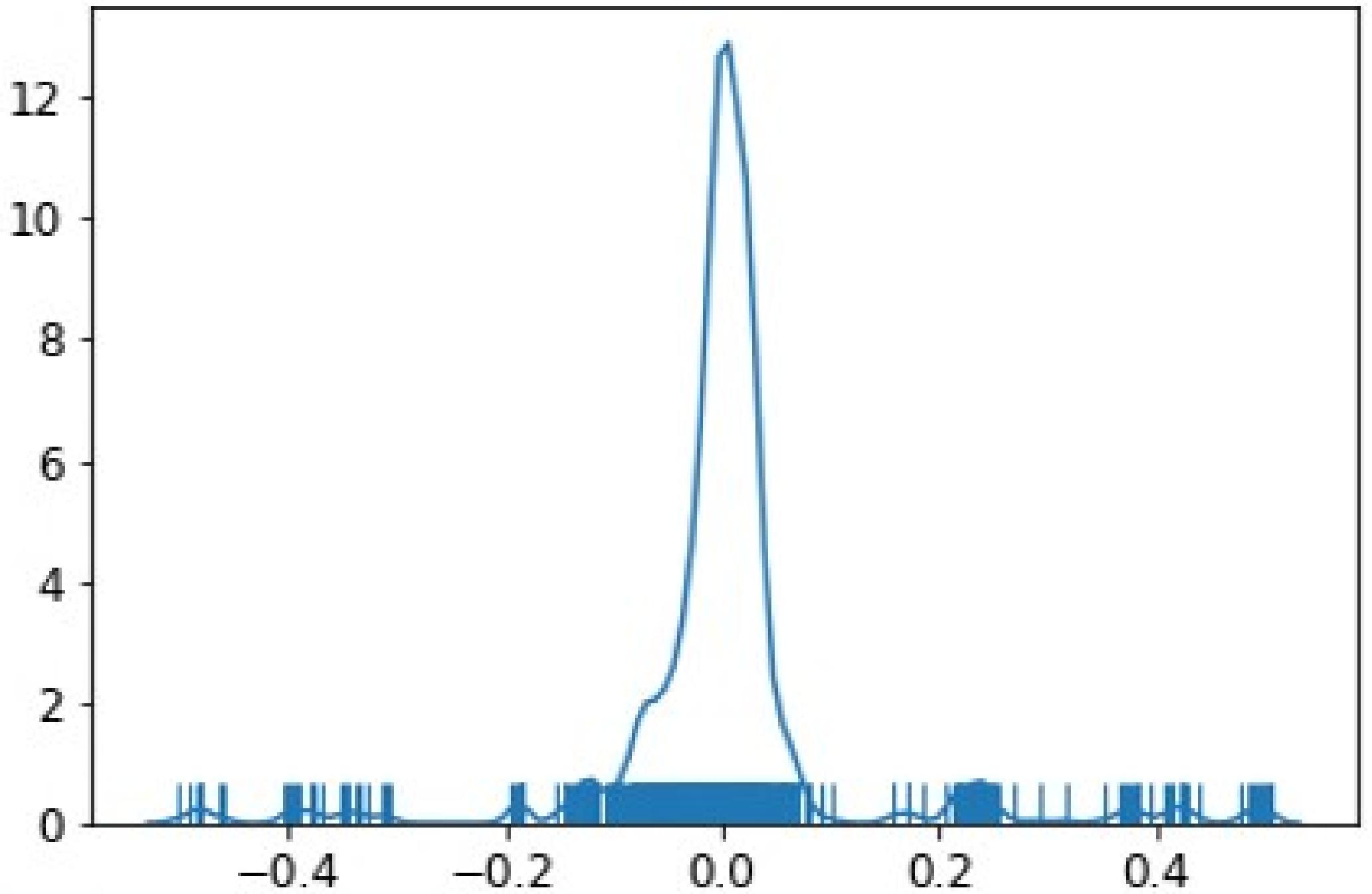
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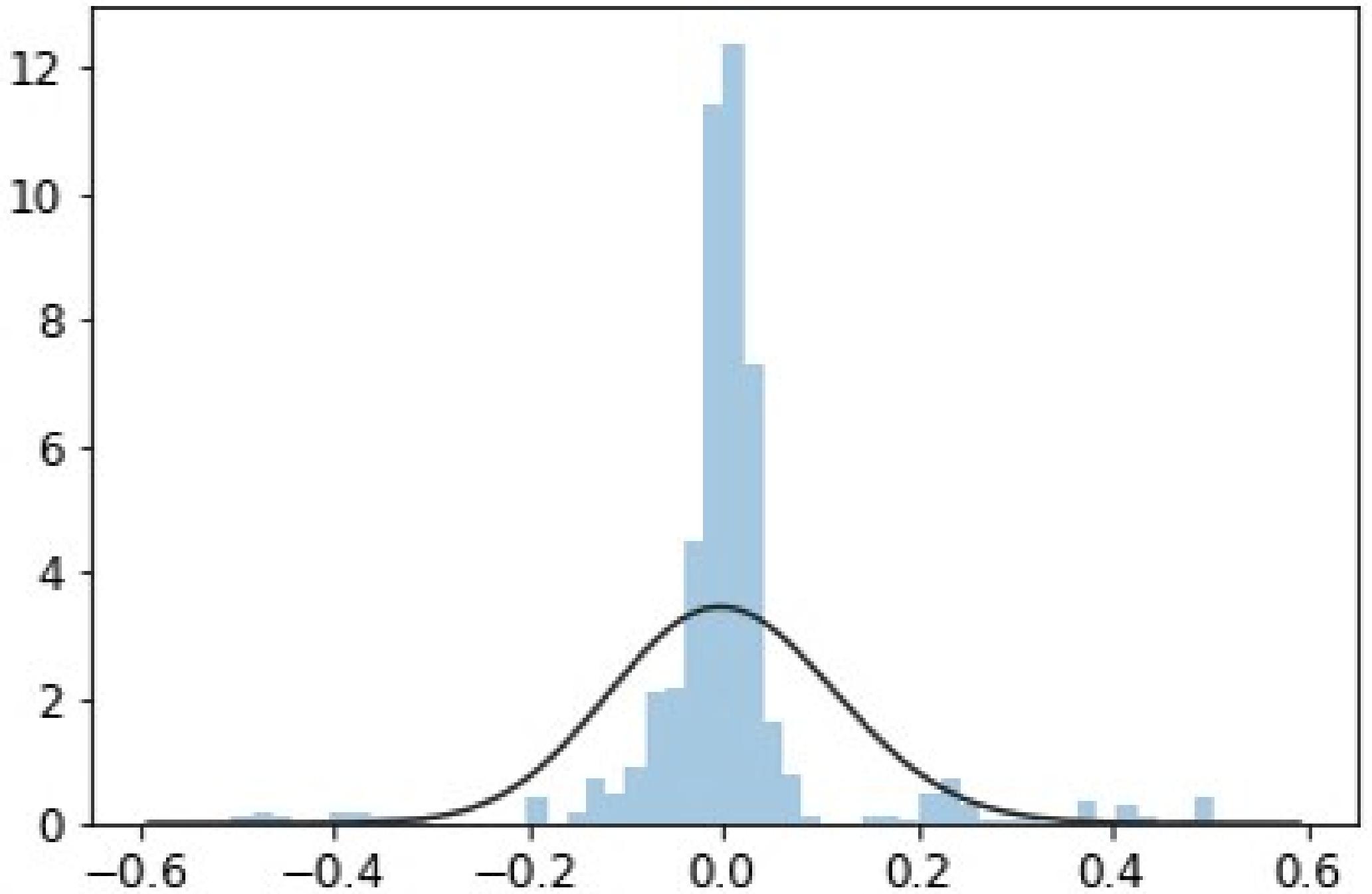


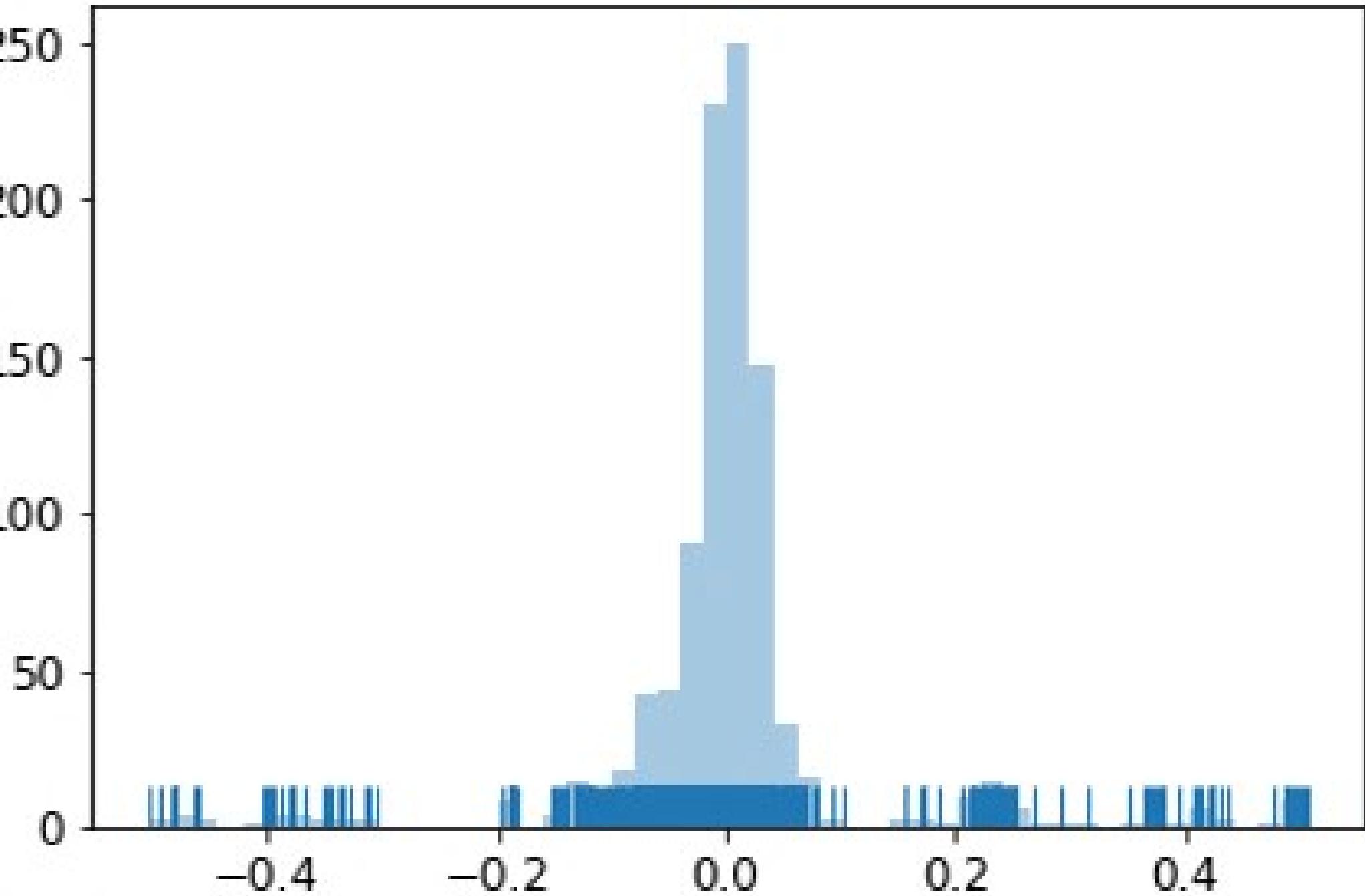




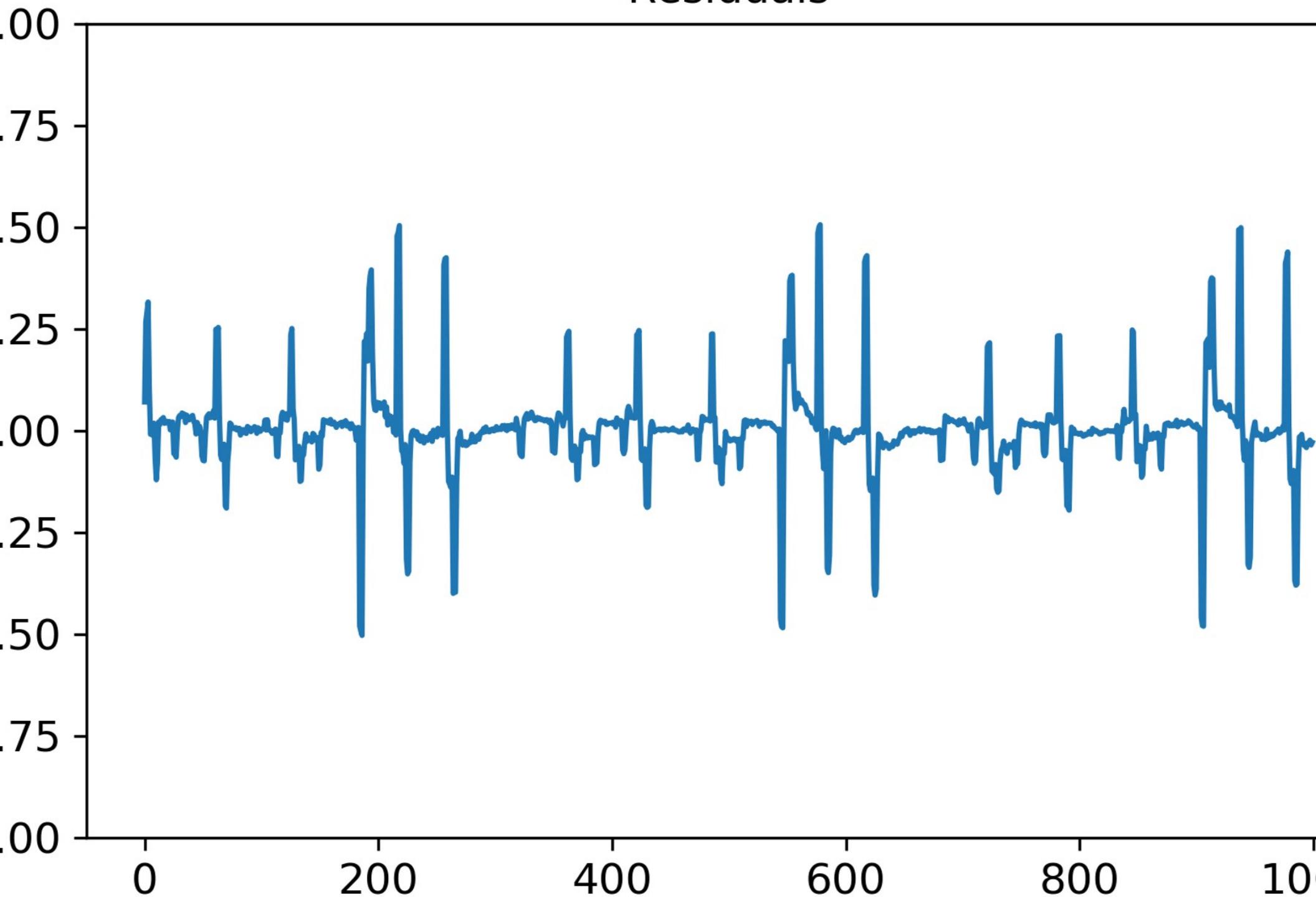




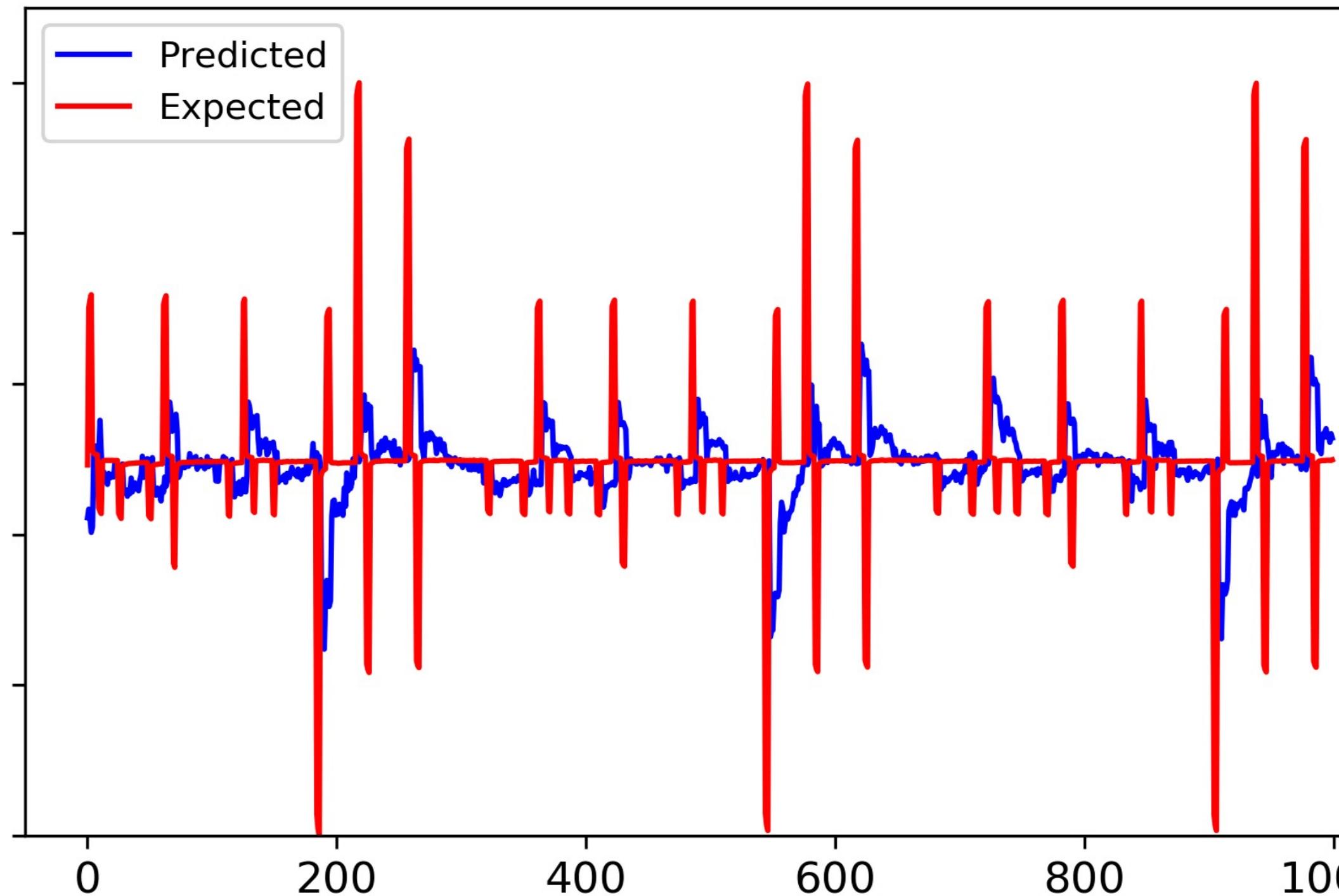


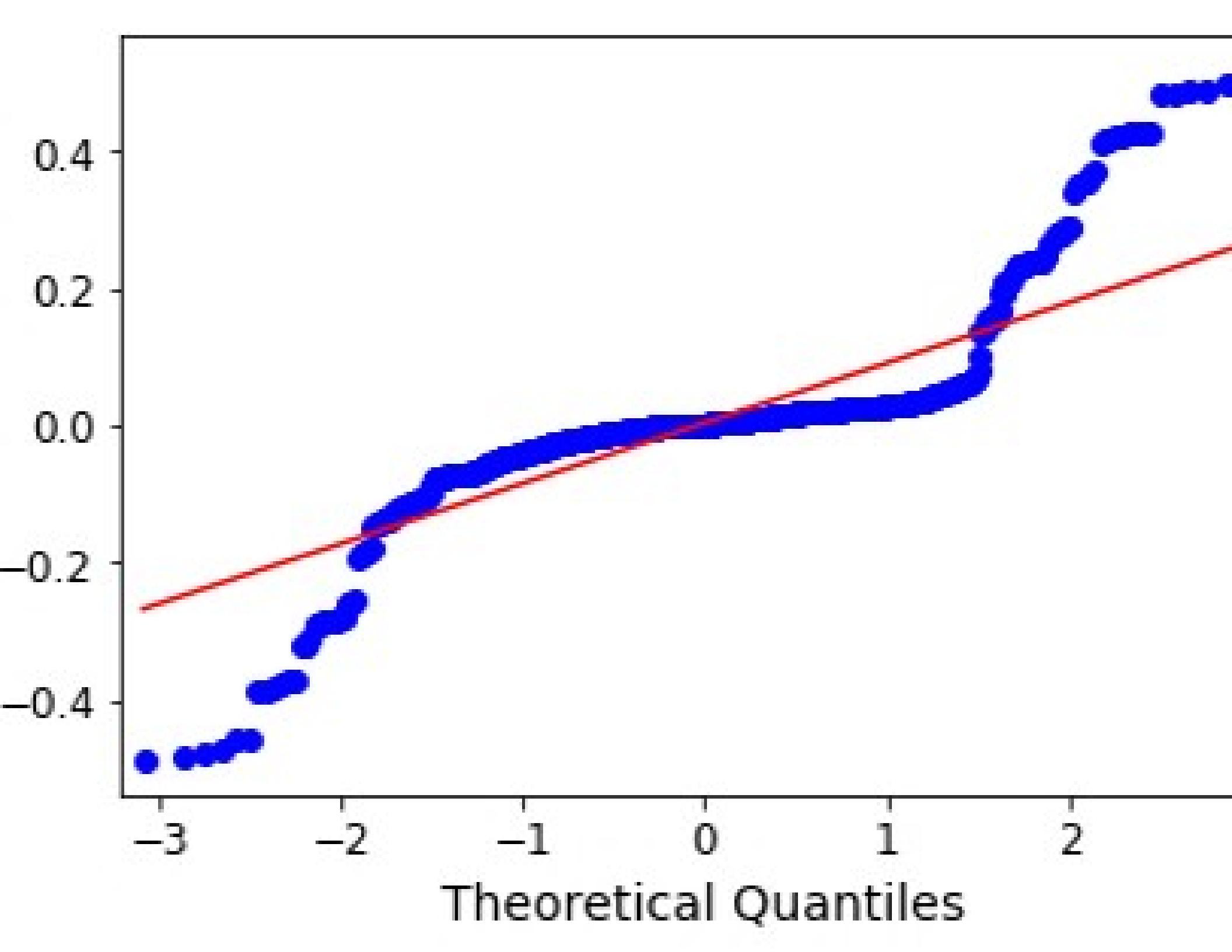


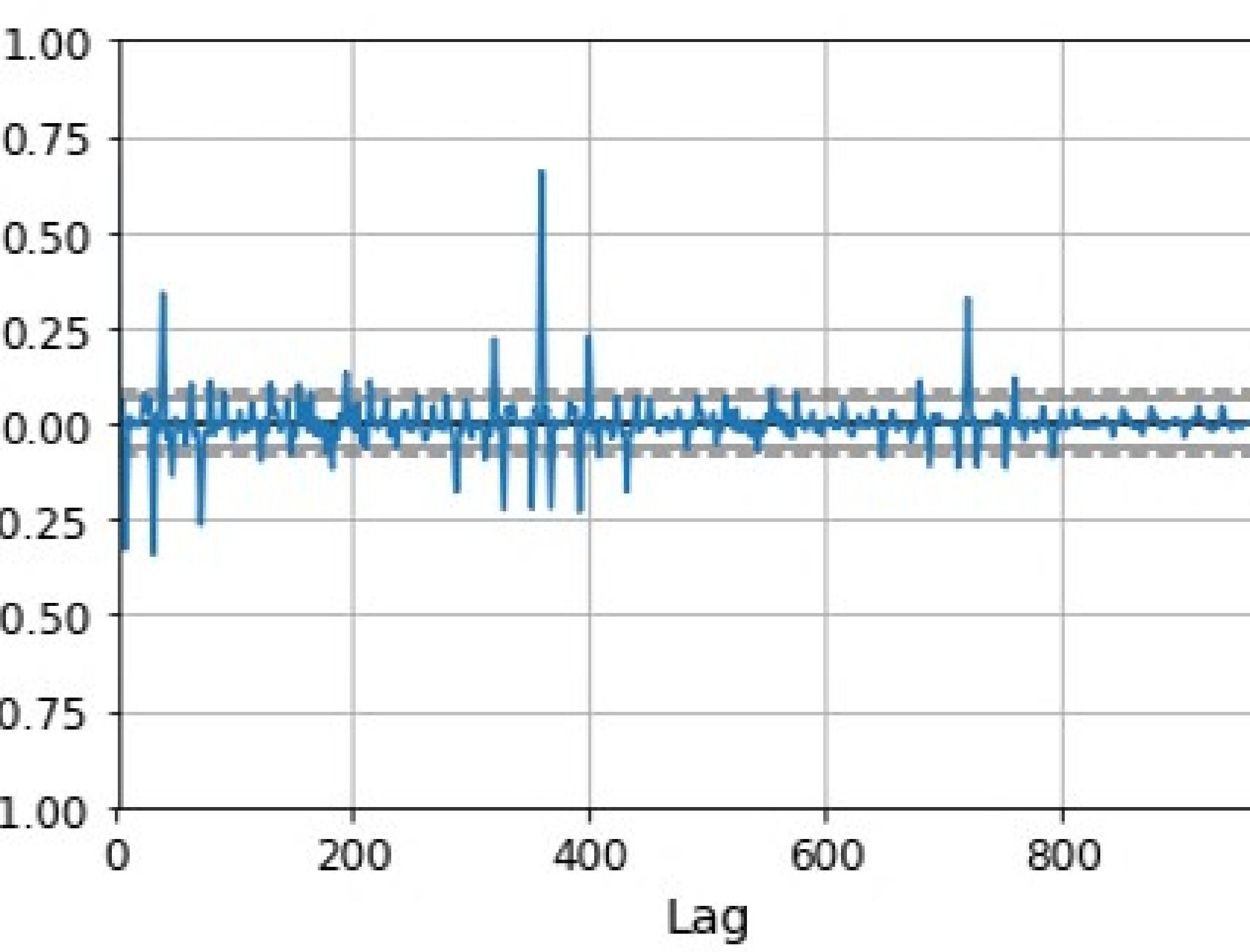
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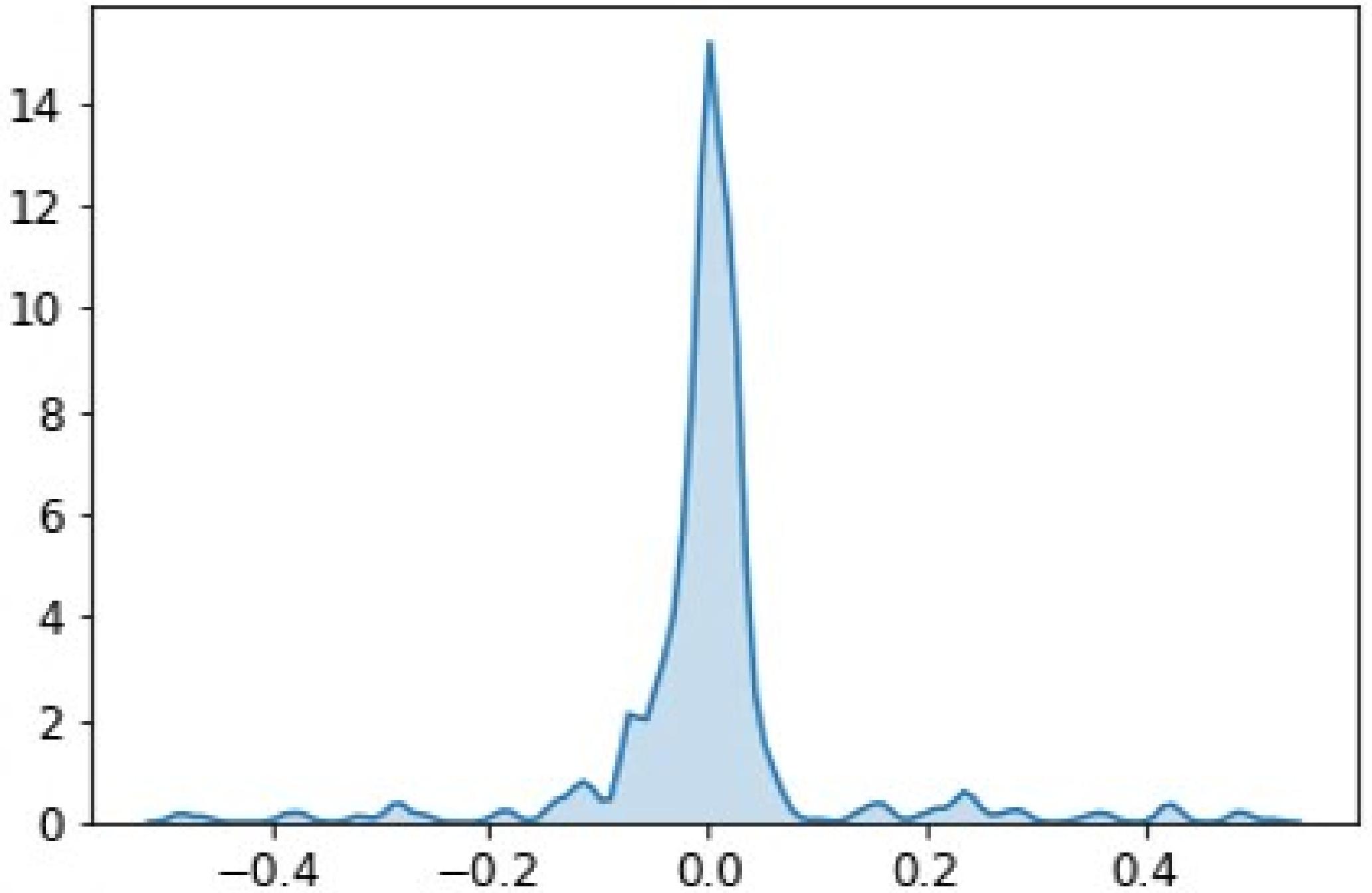


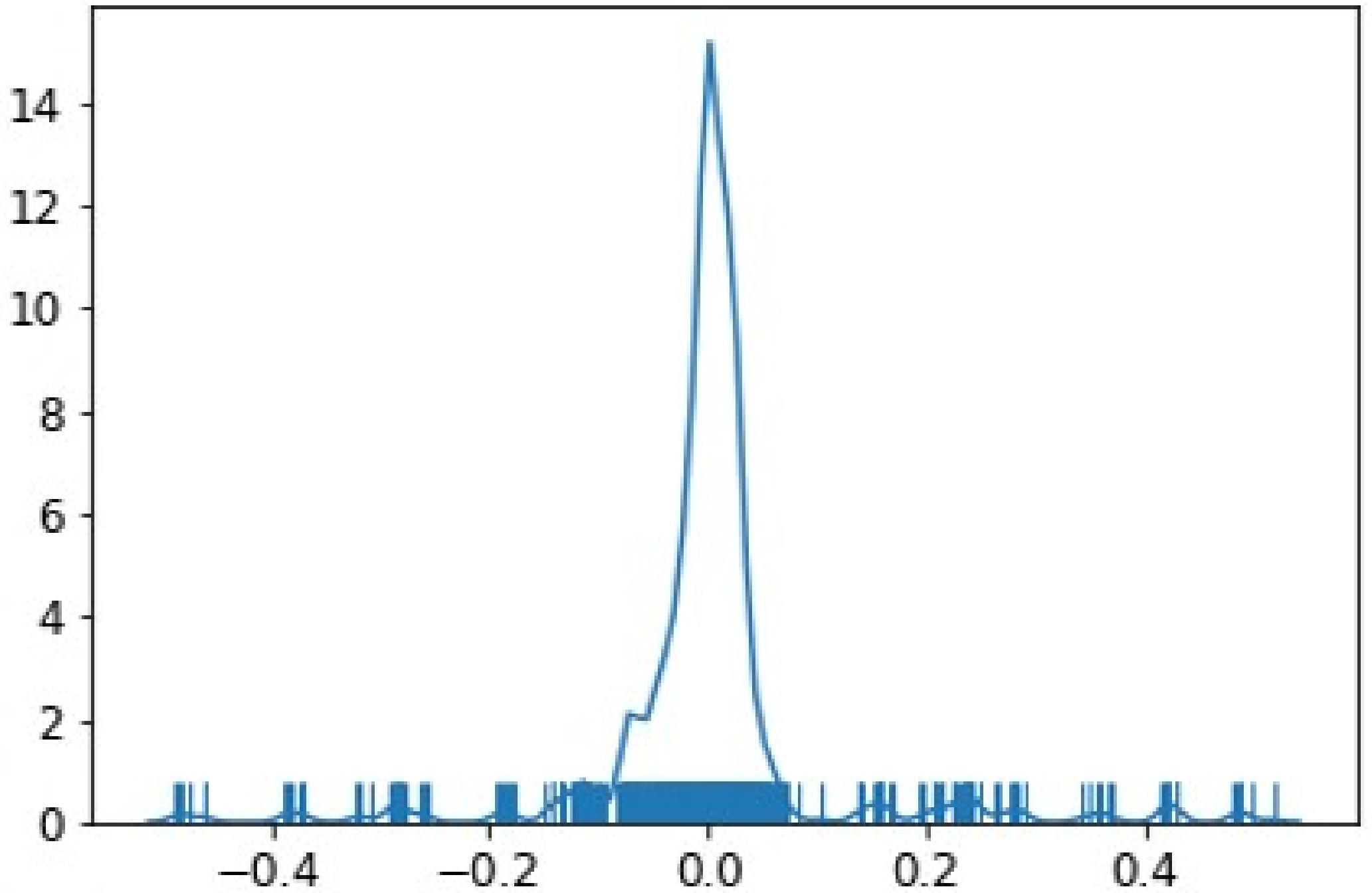
Predicted Vs Expected

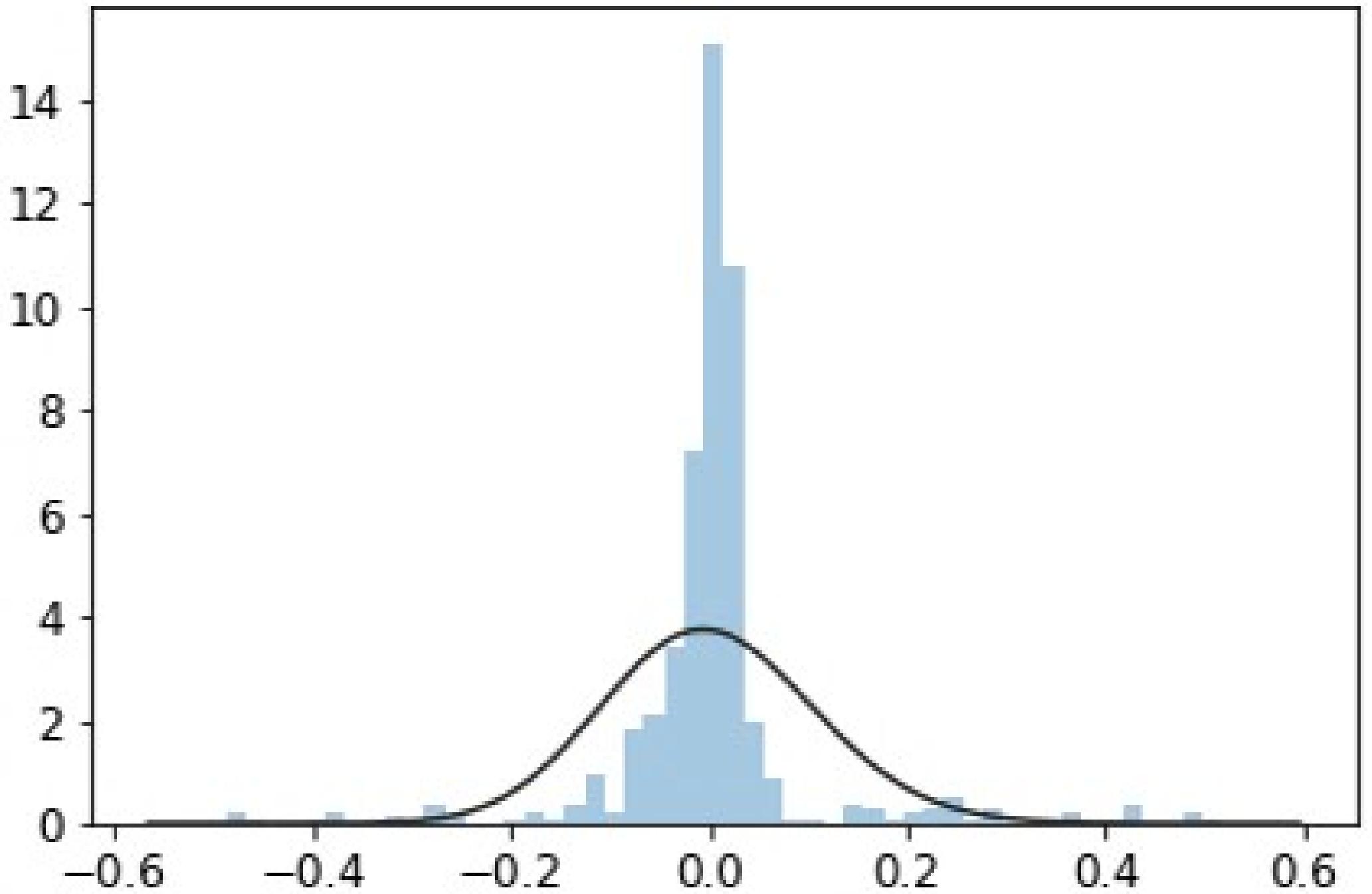


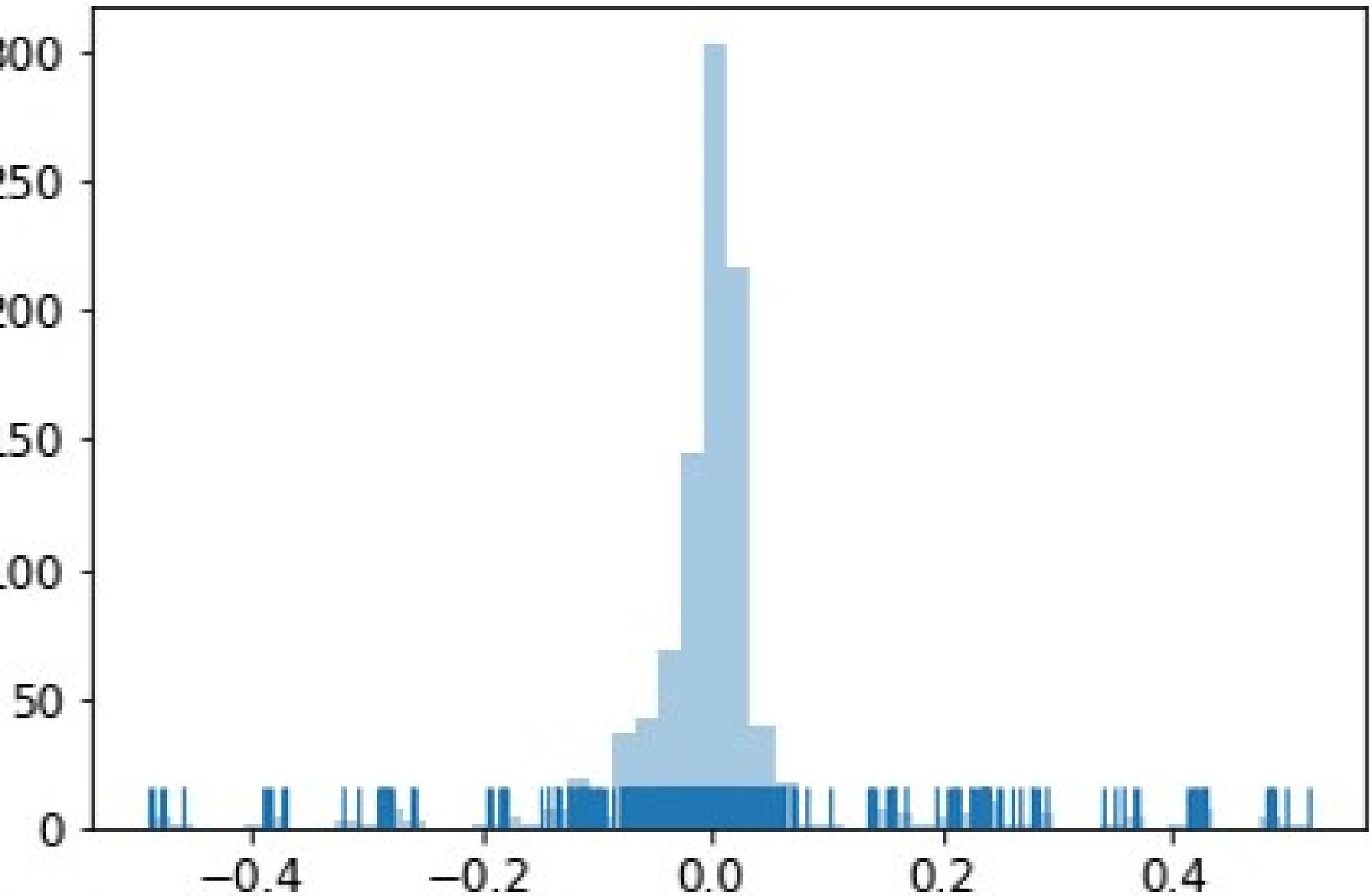




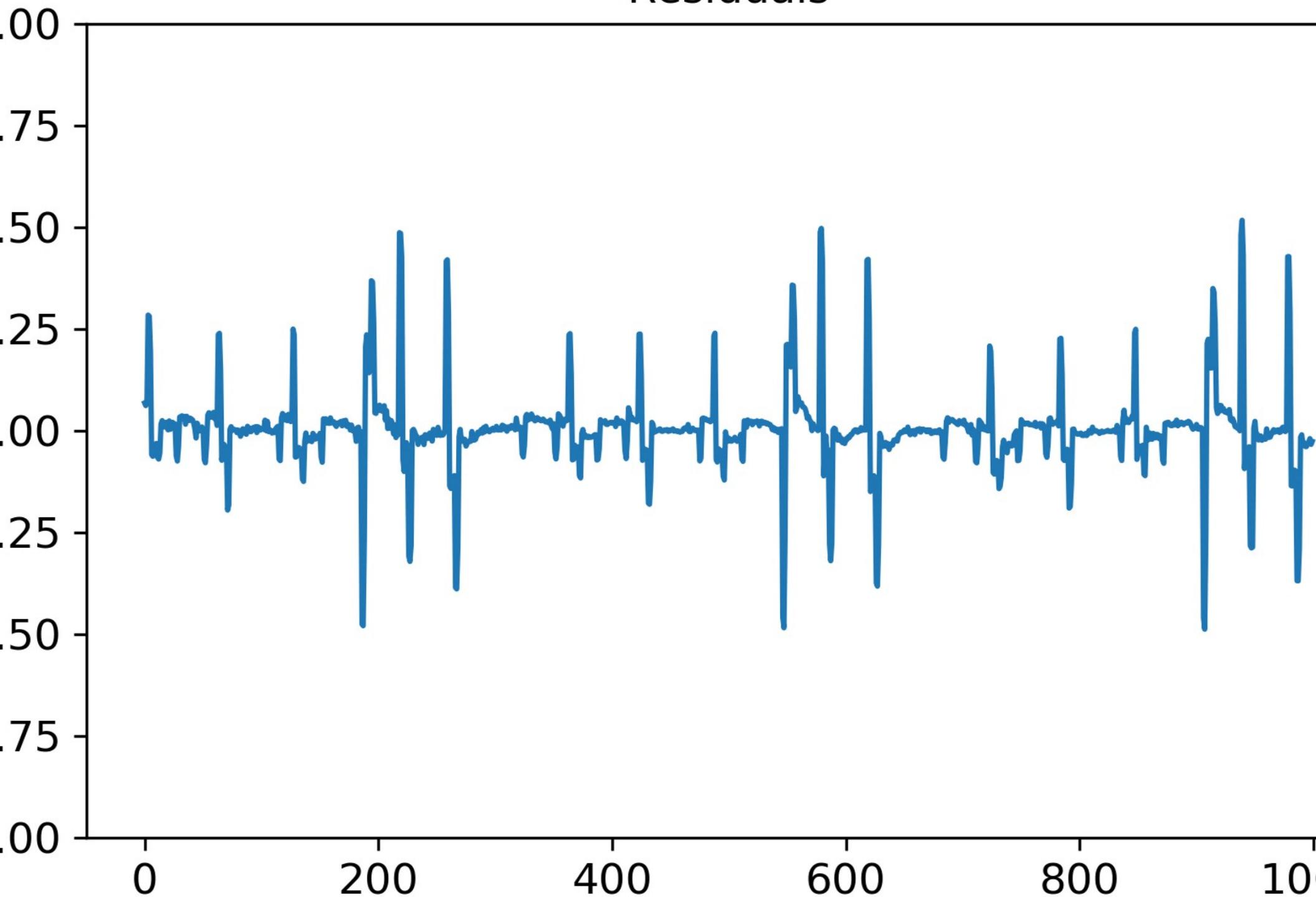




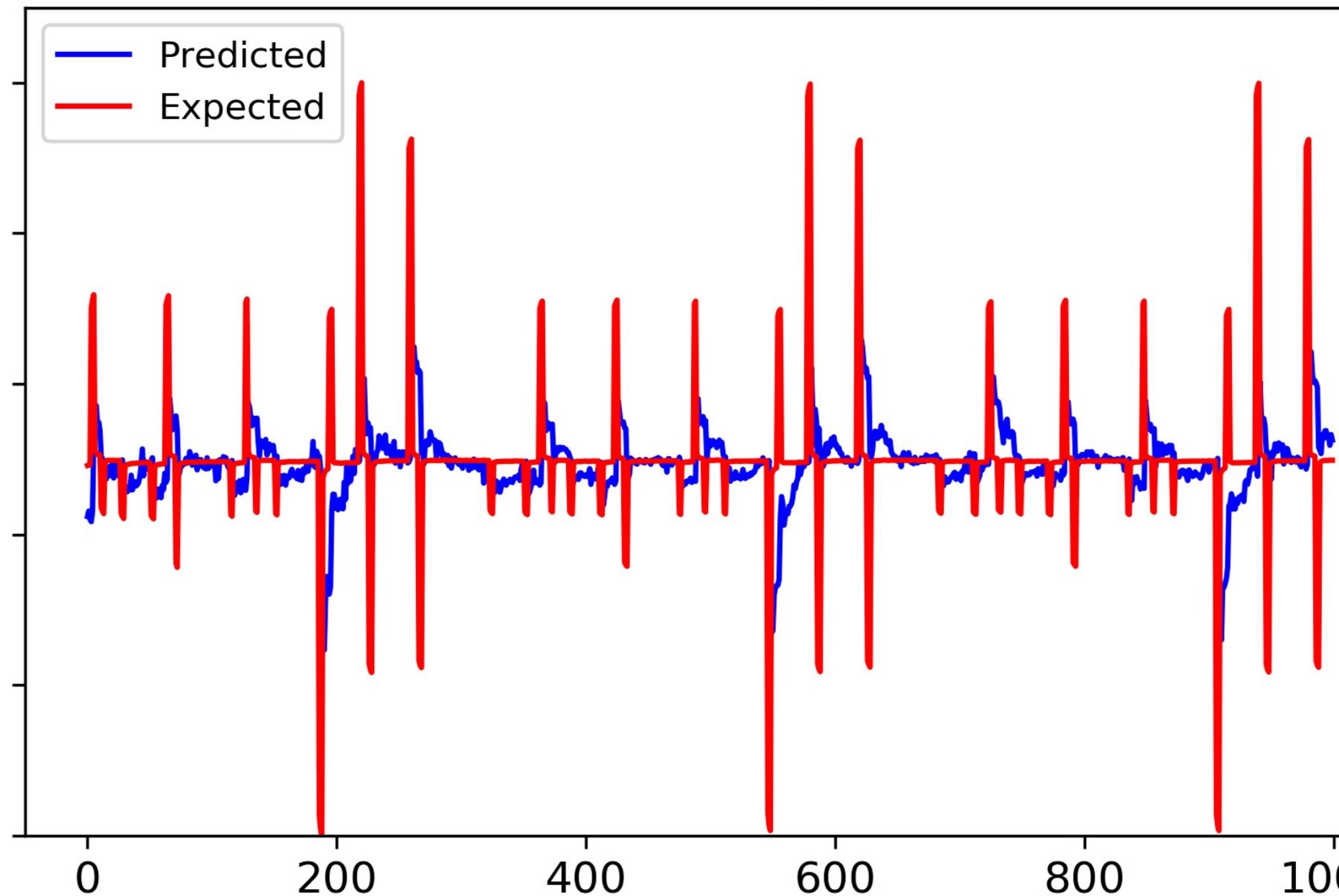


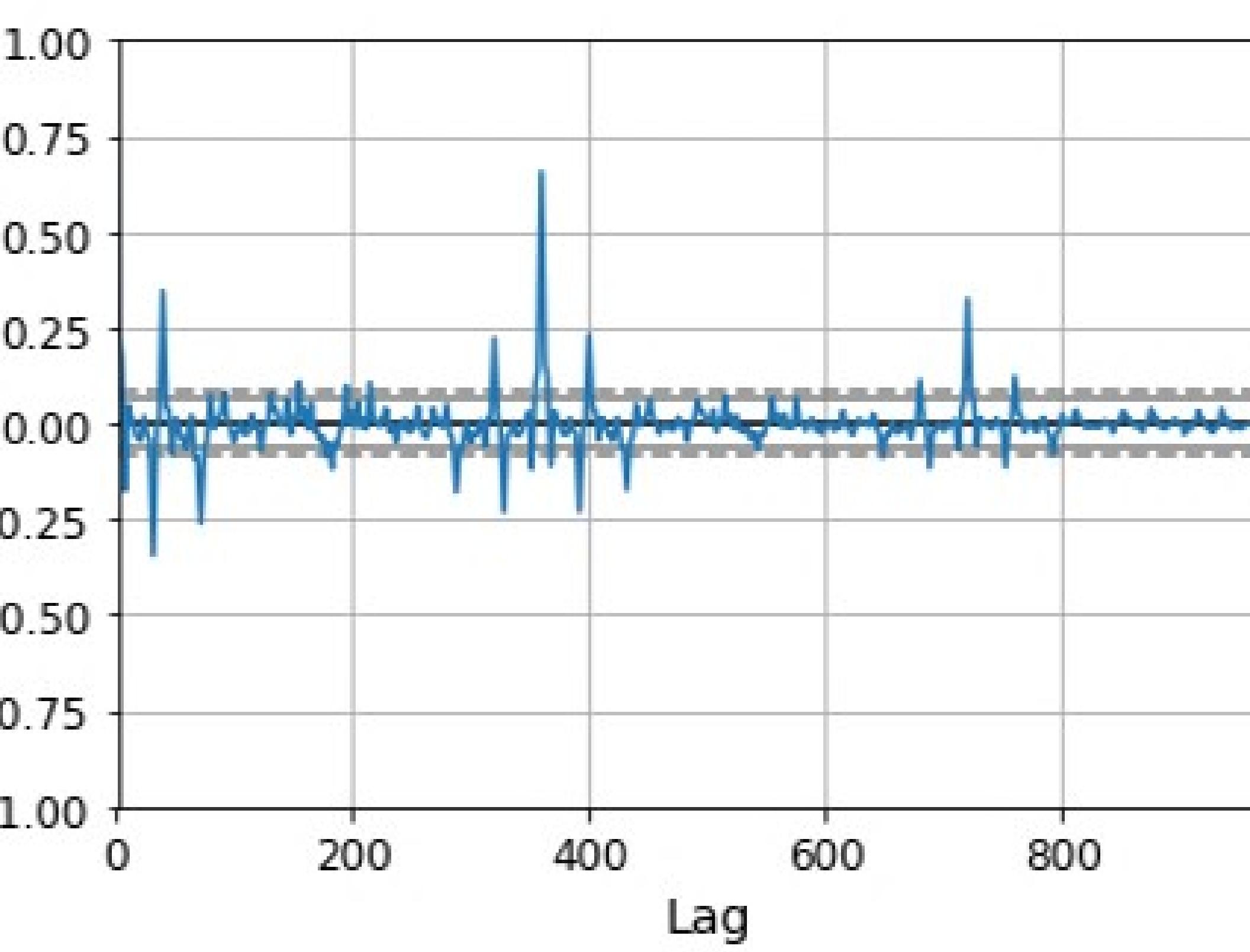


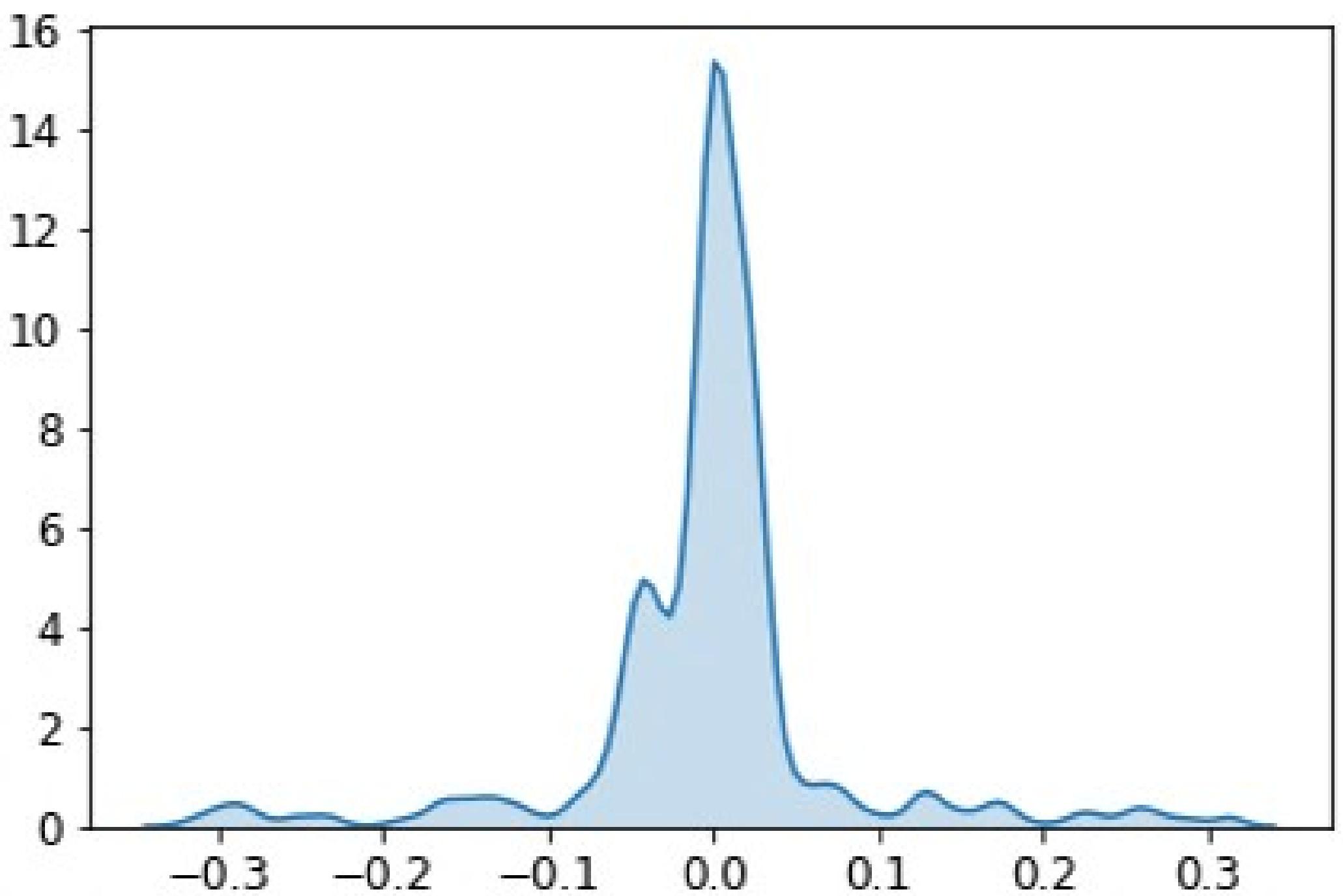
Residuals

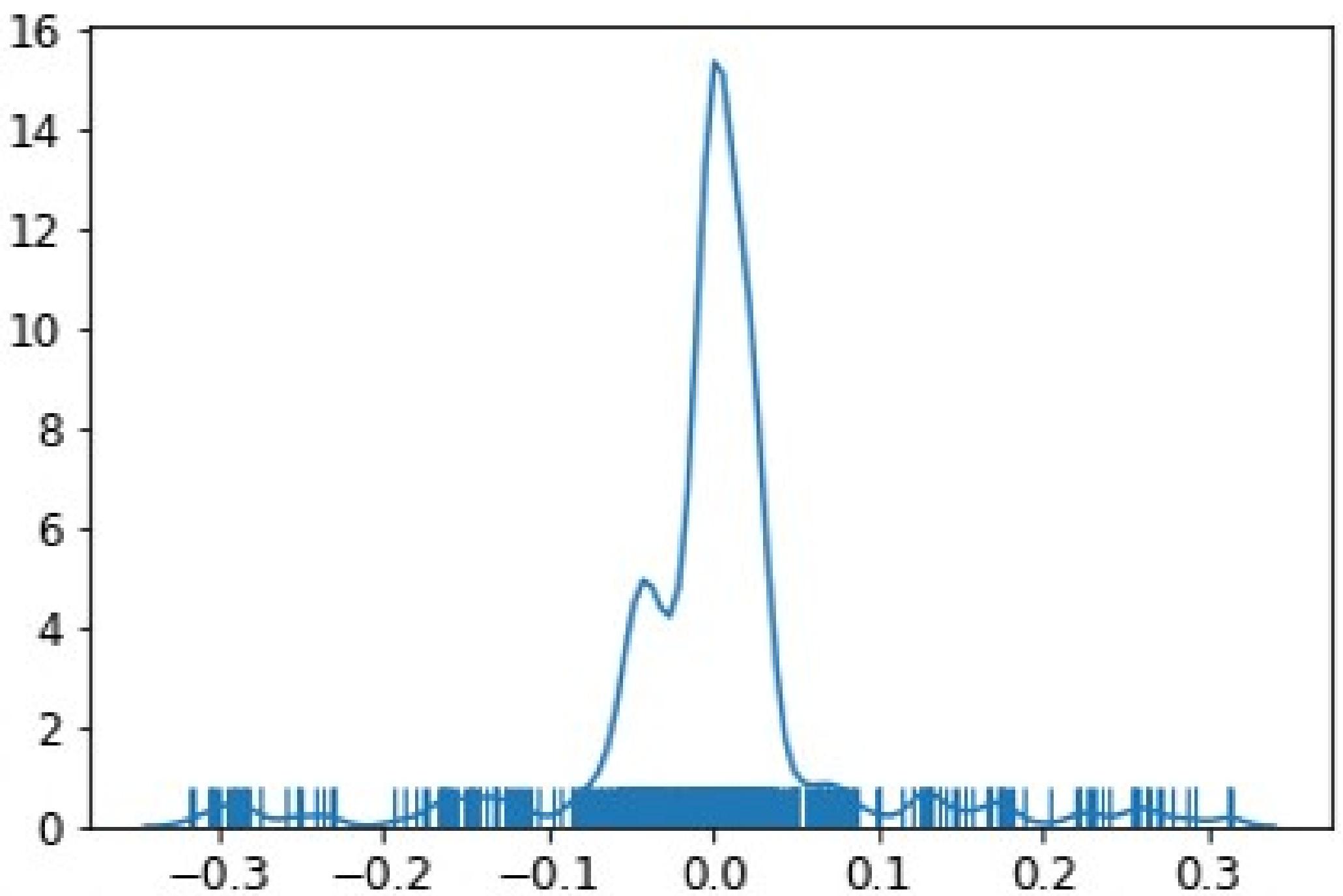


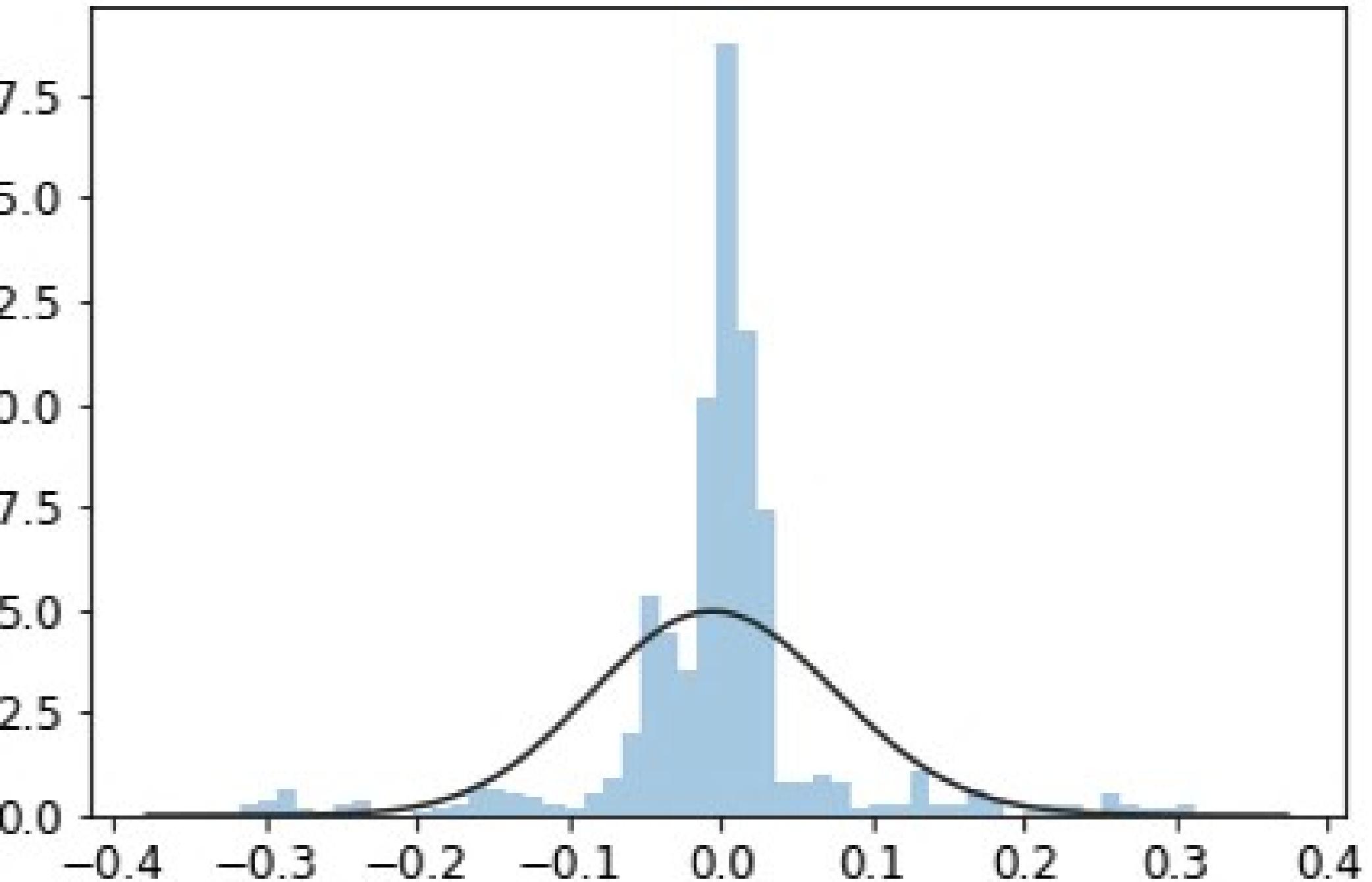
Predicted Vs Expected

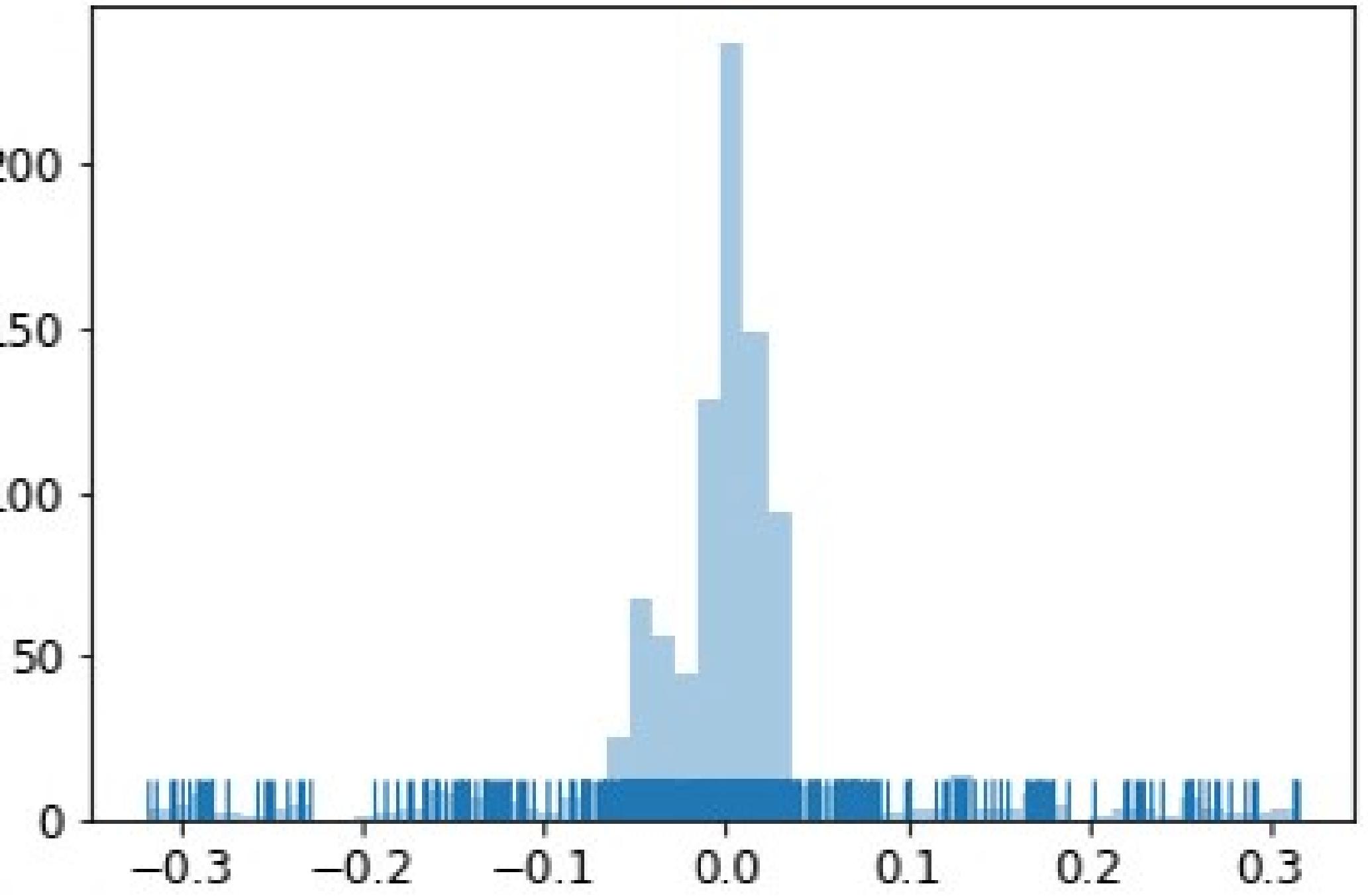




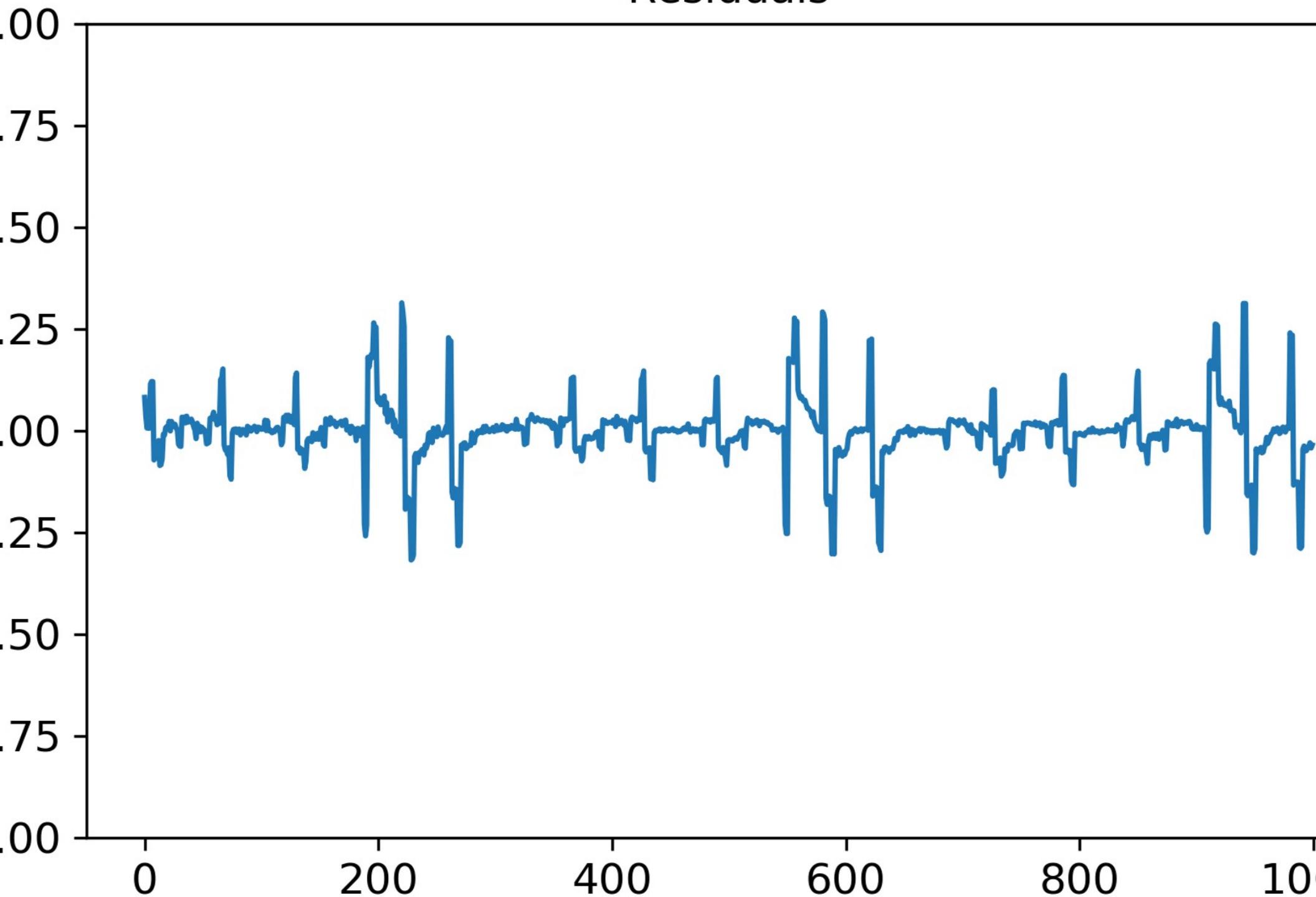




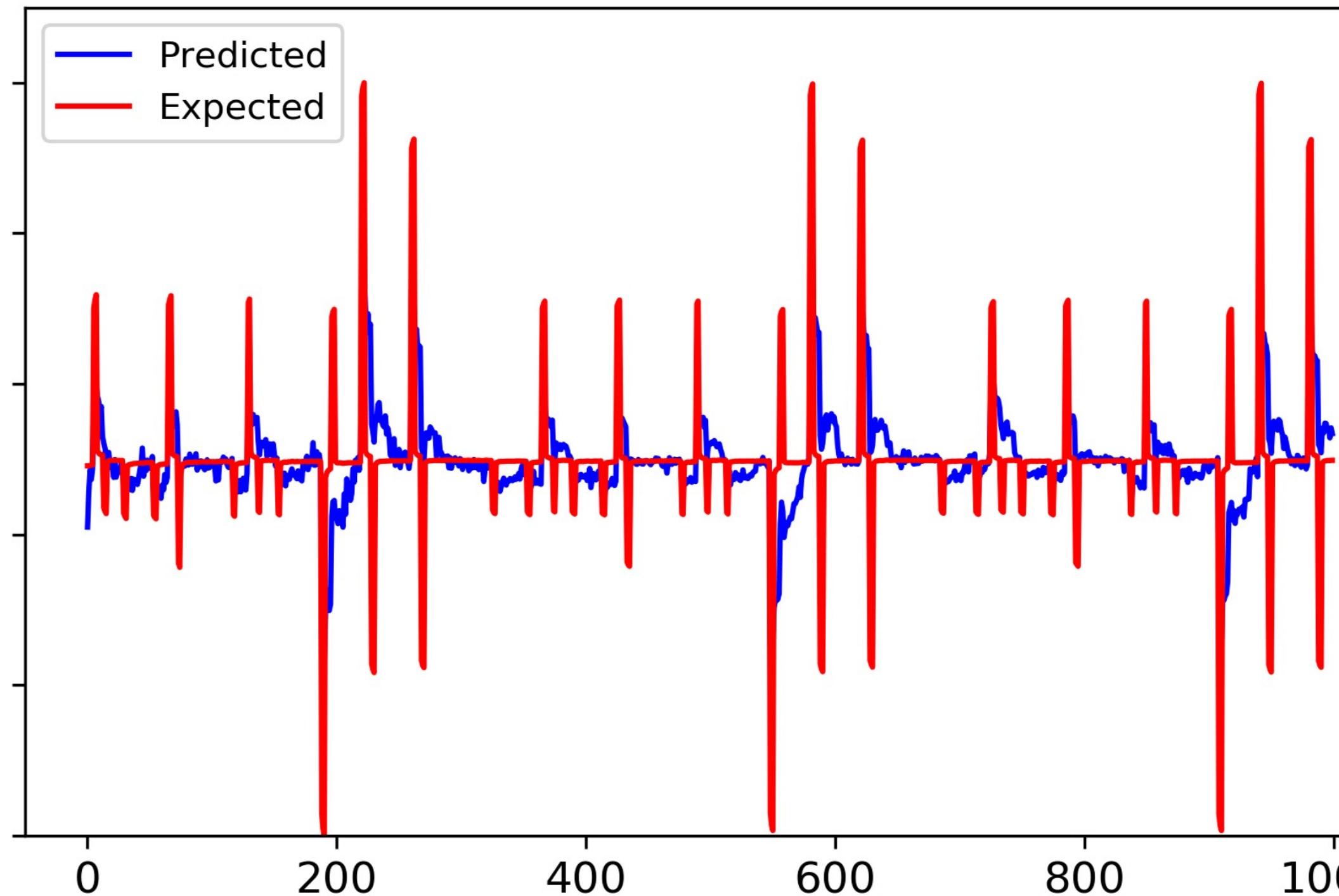


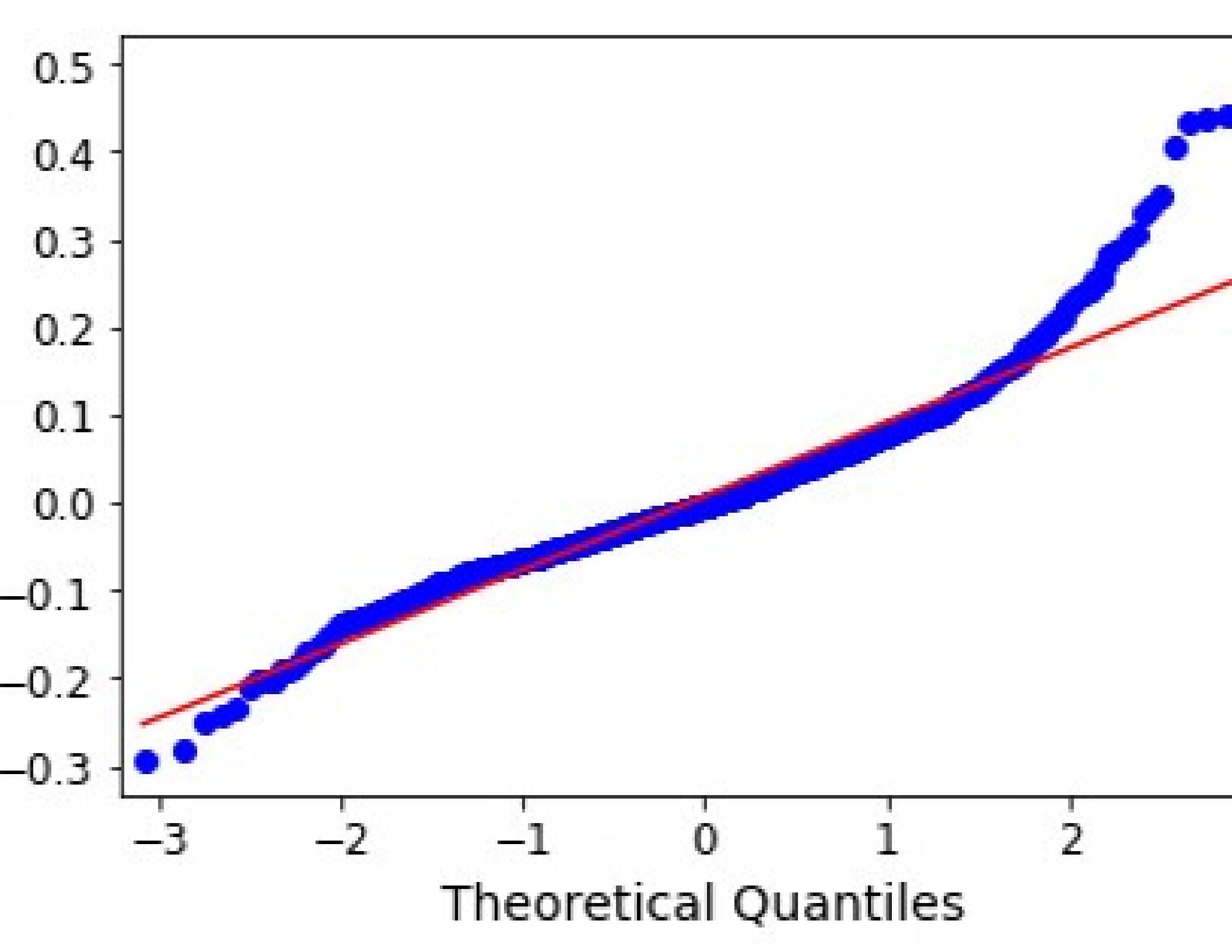


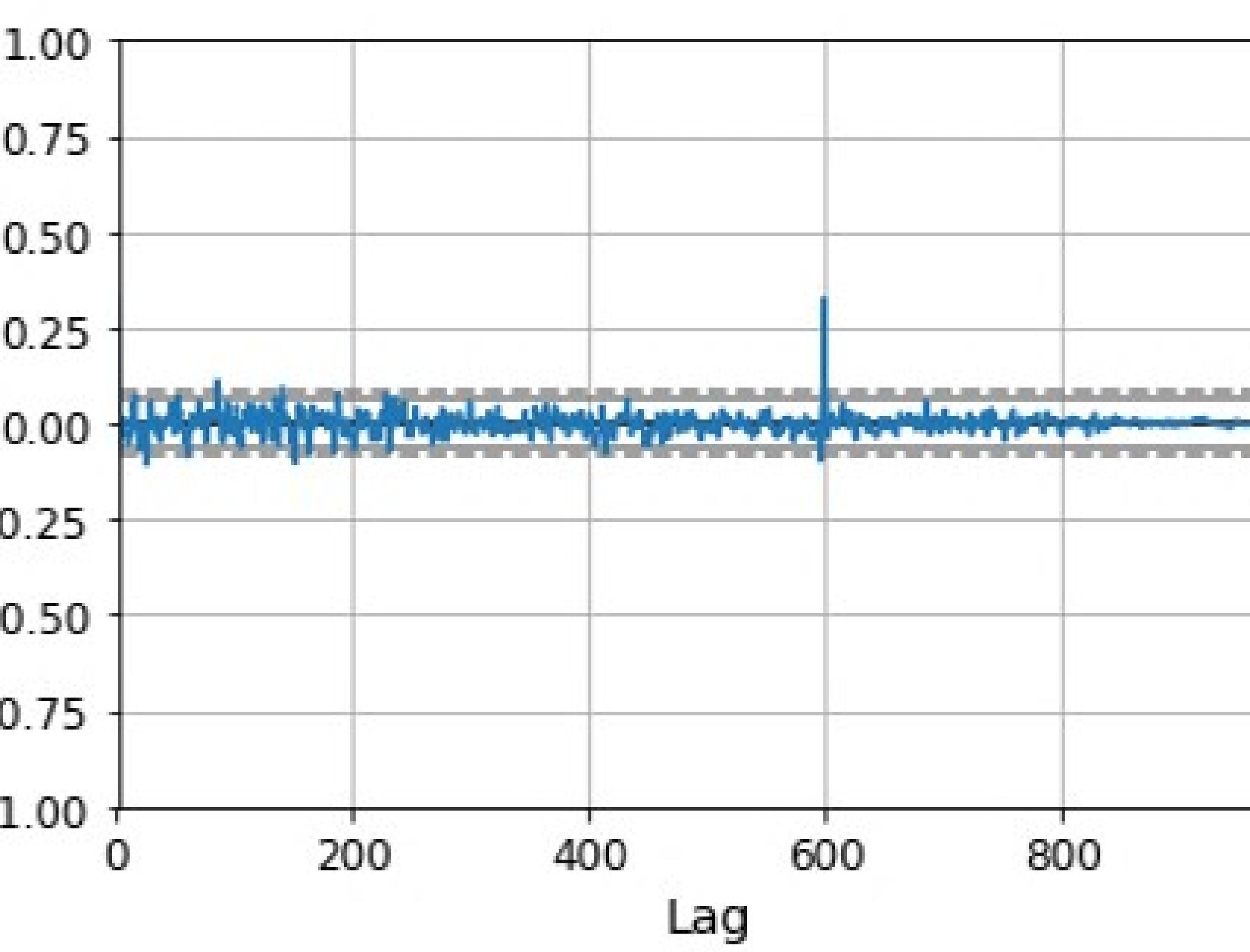
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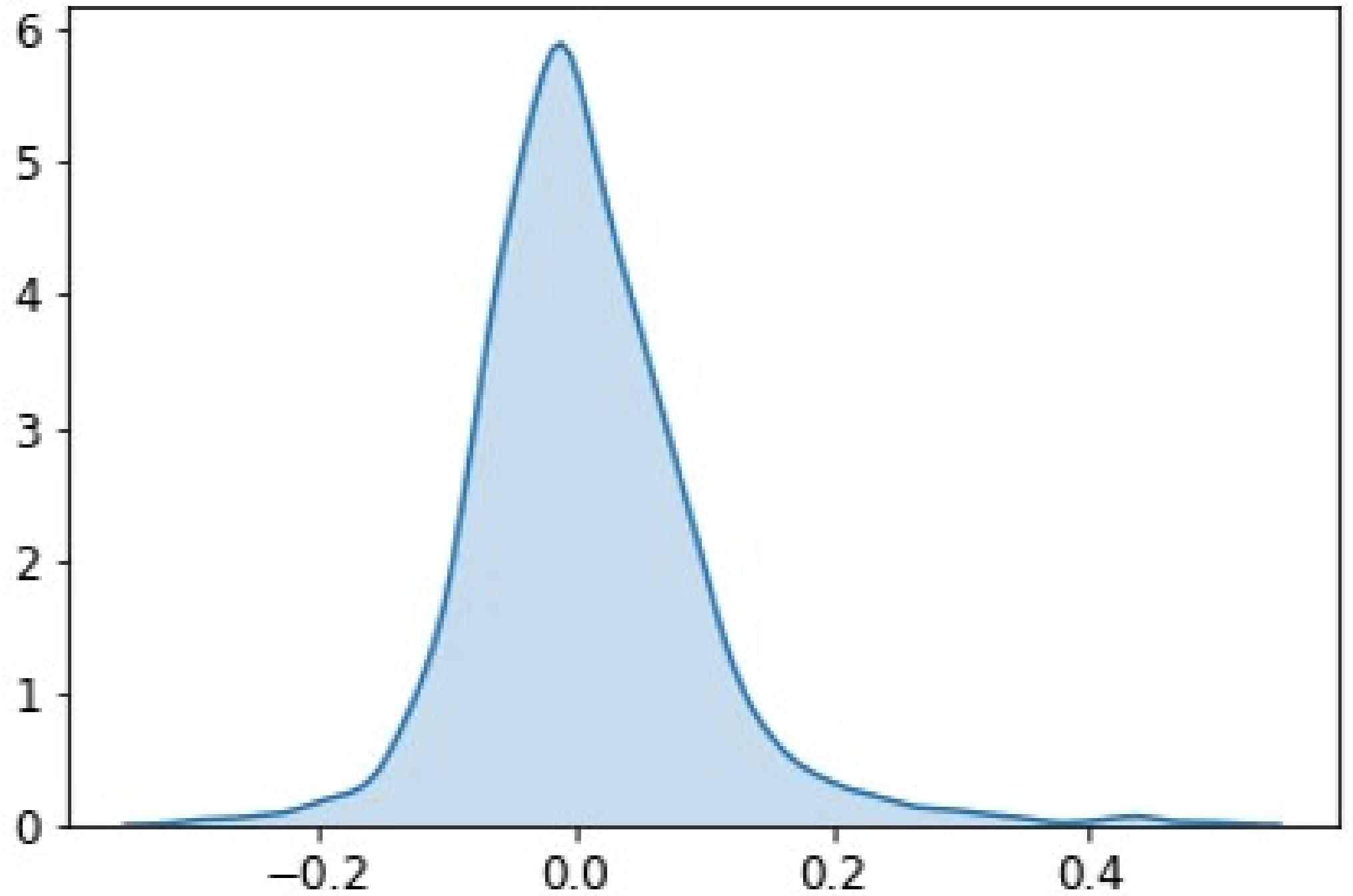


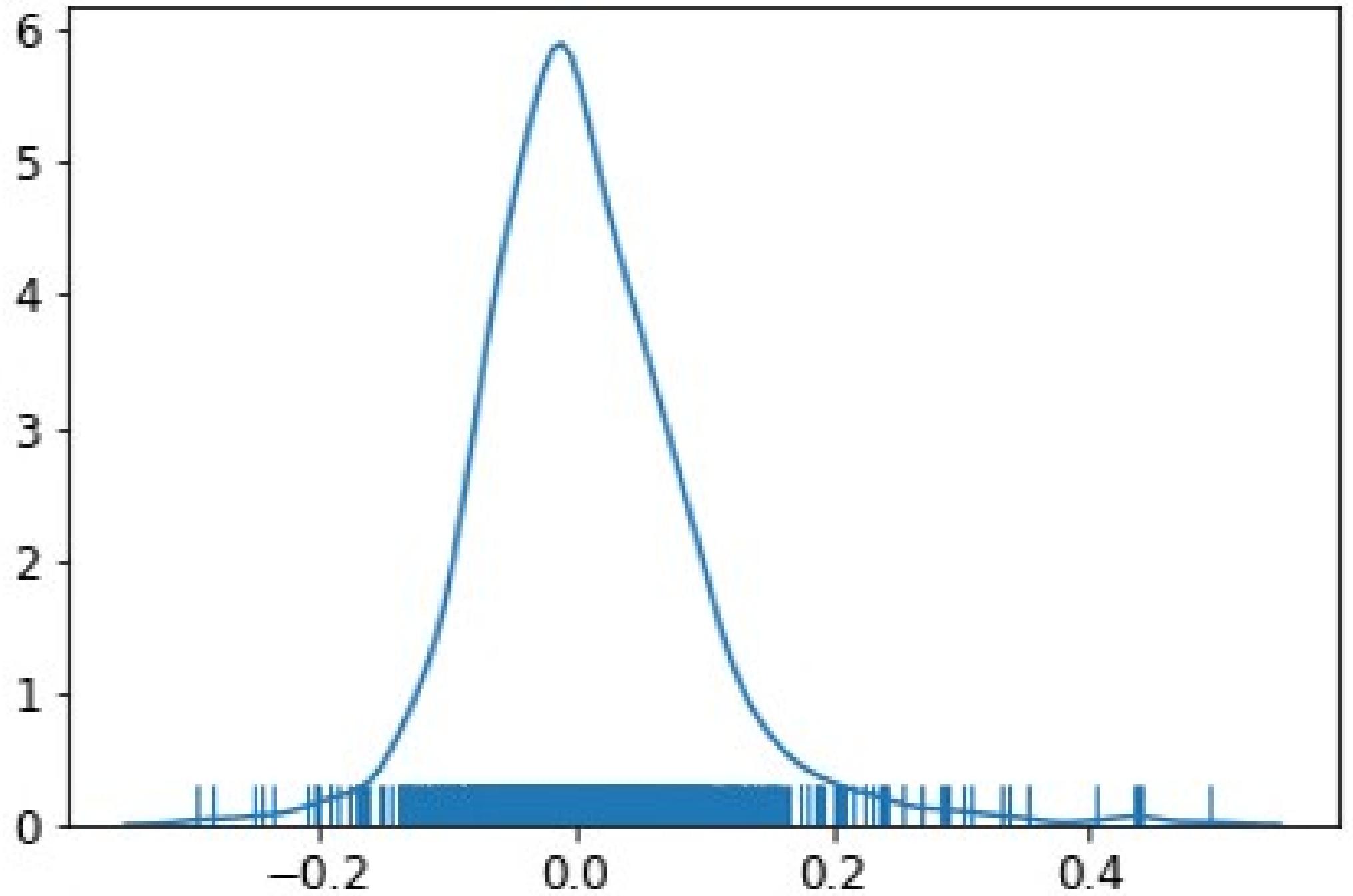
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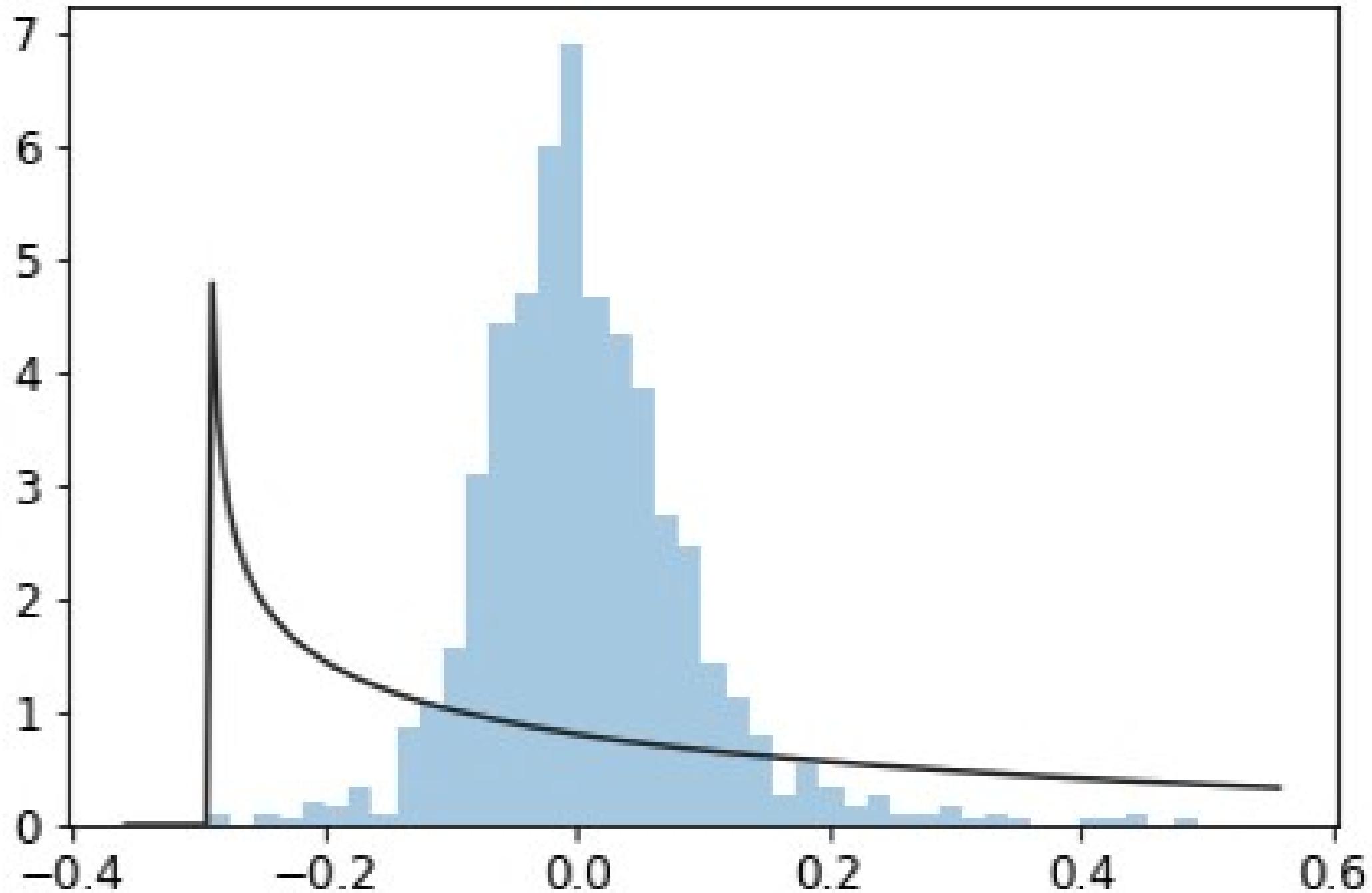


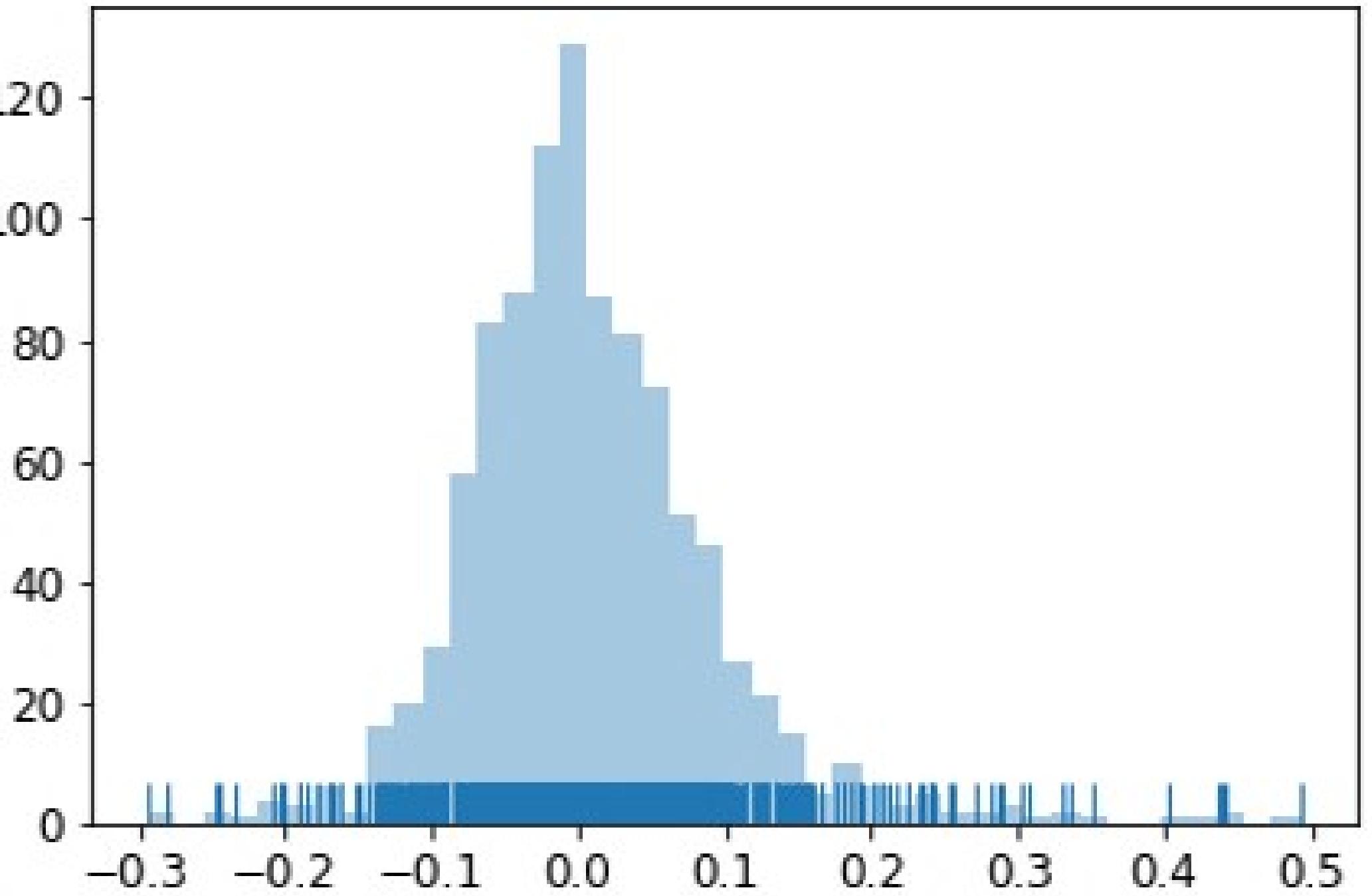




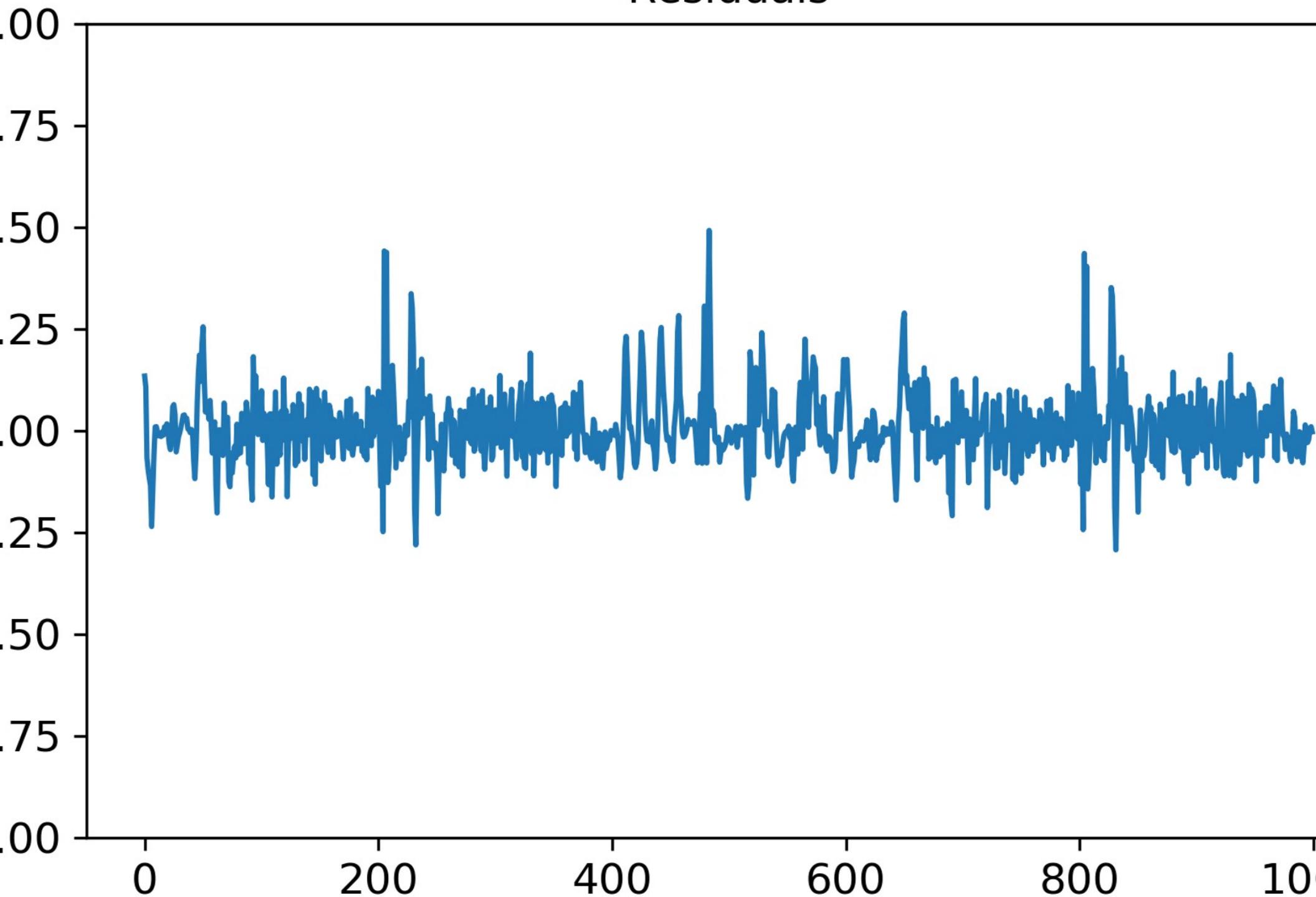




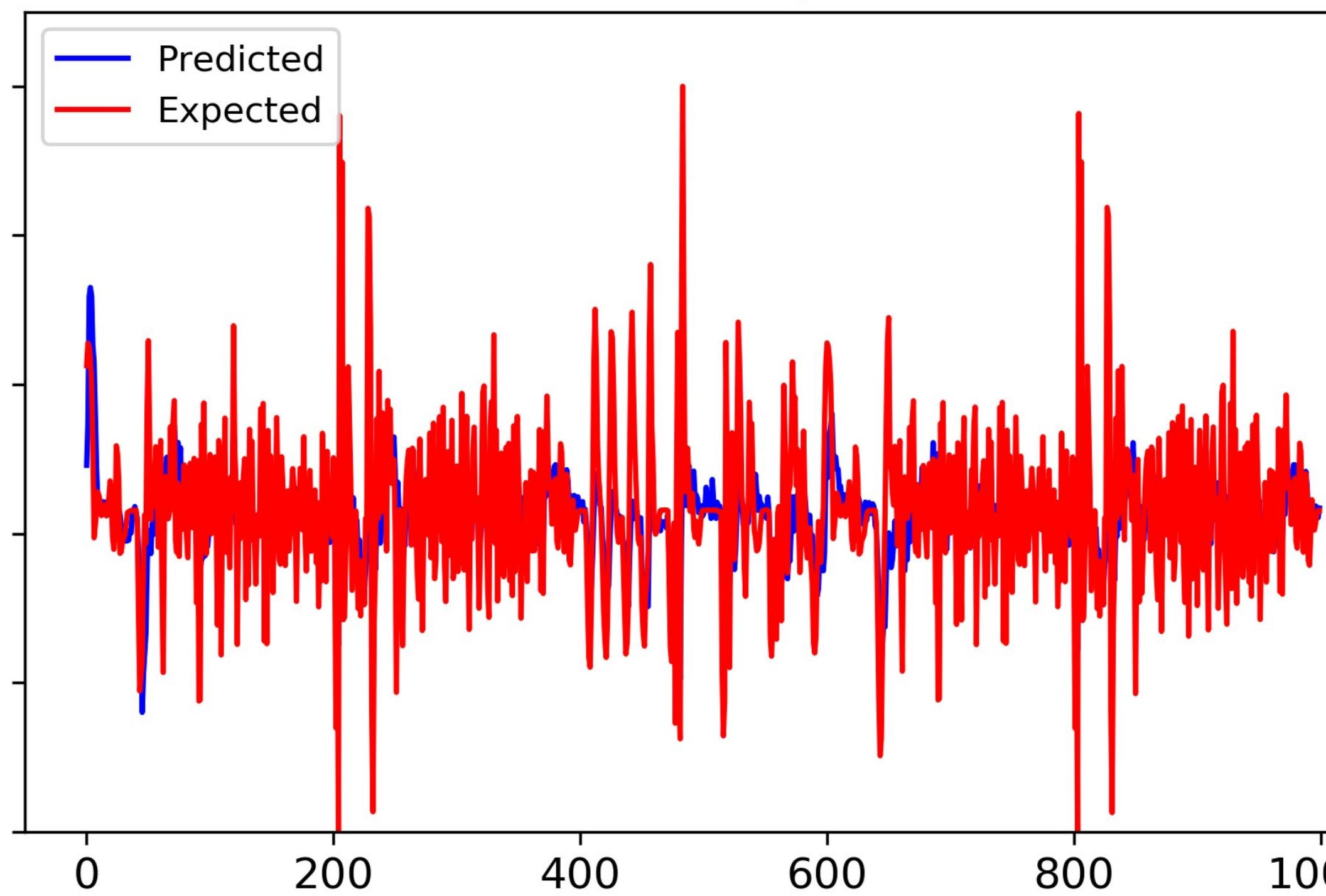


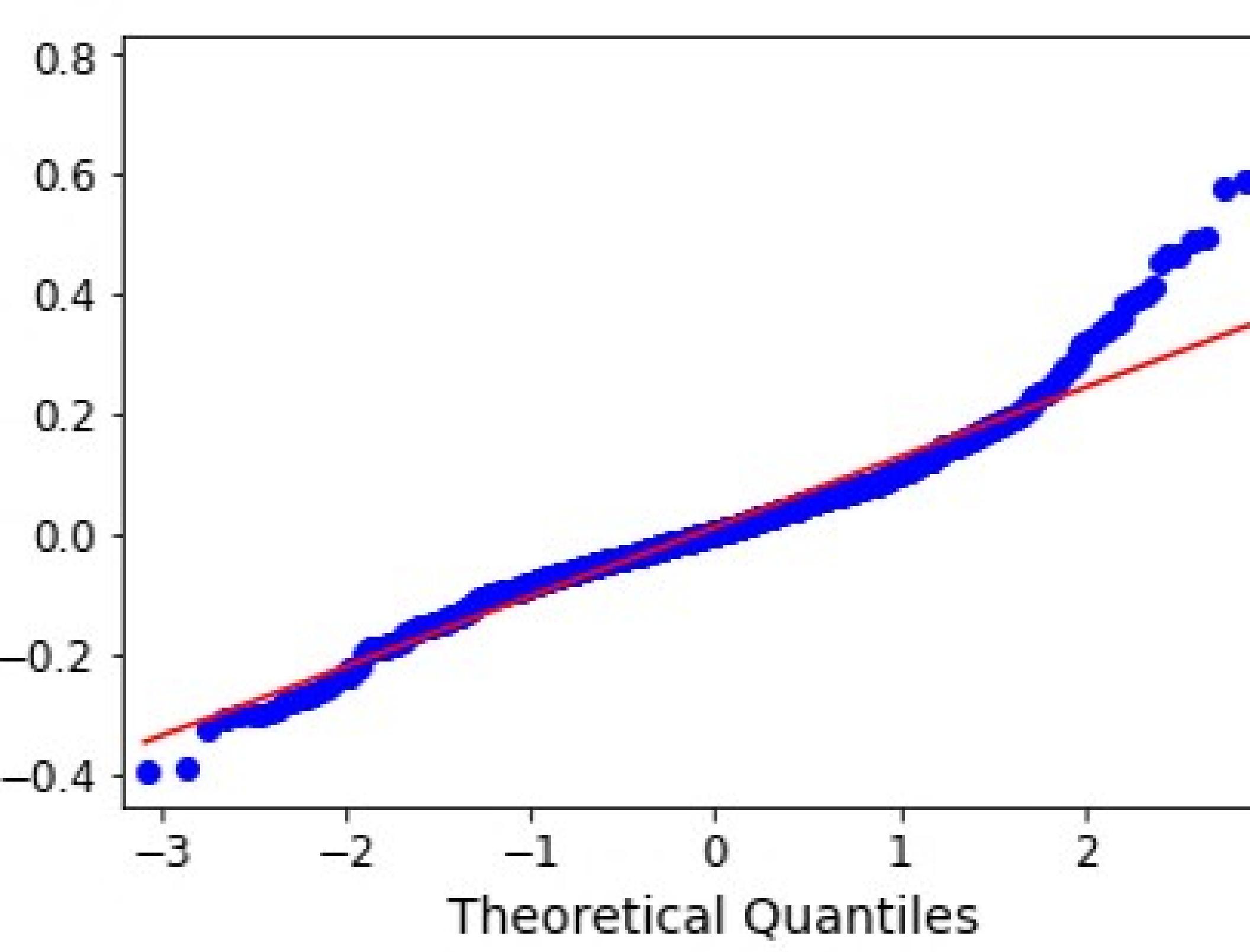


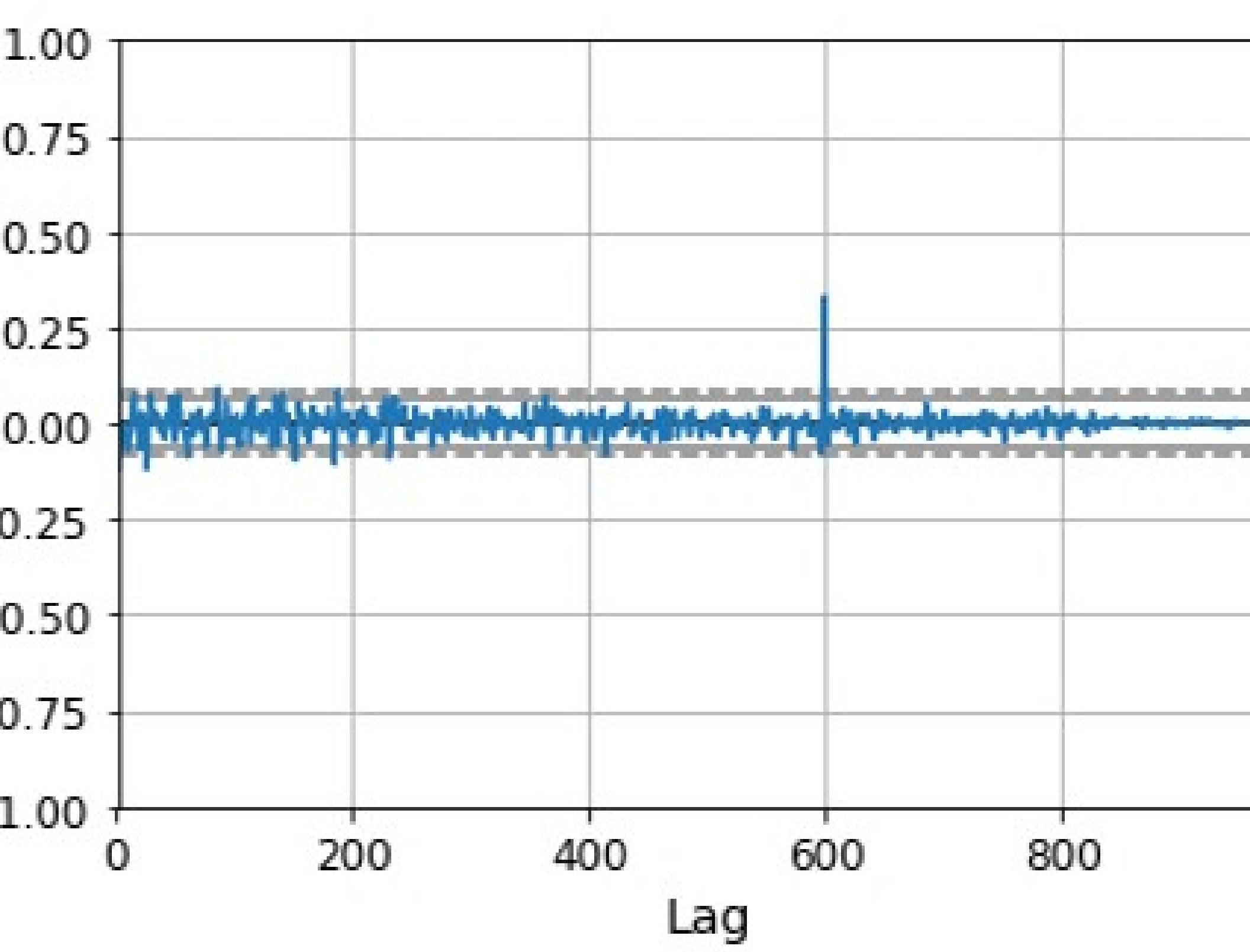
Residuals

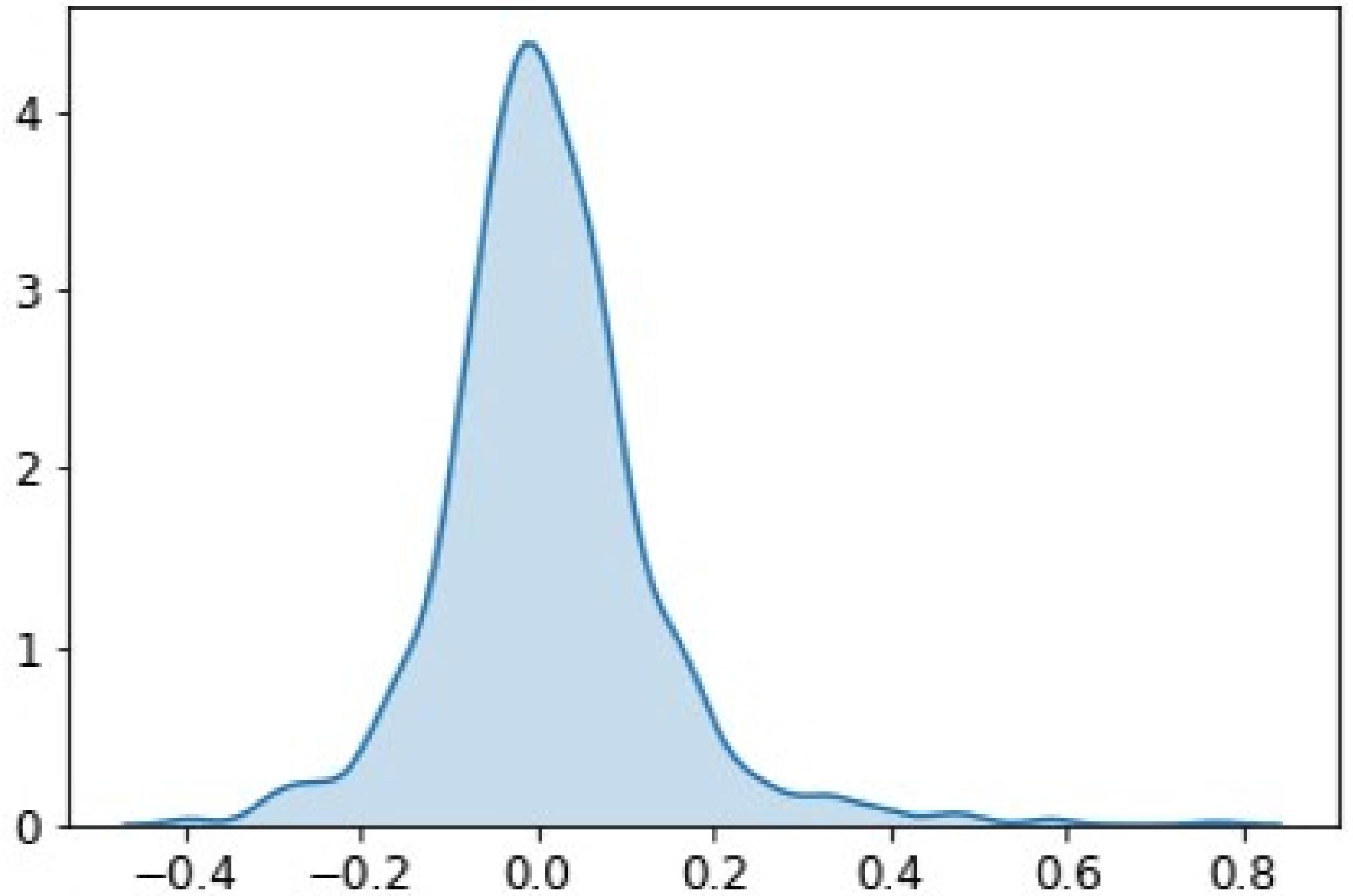


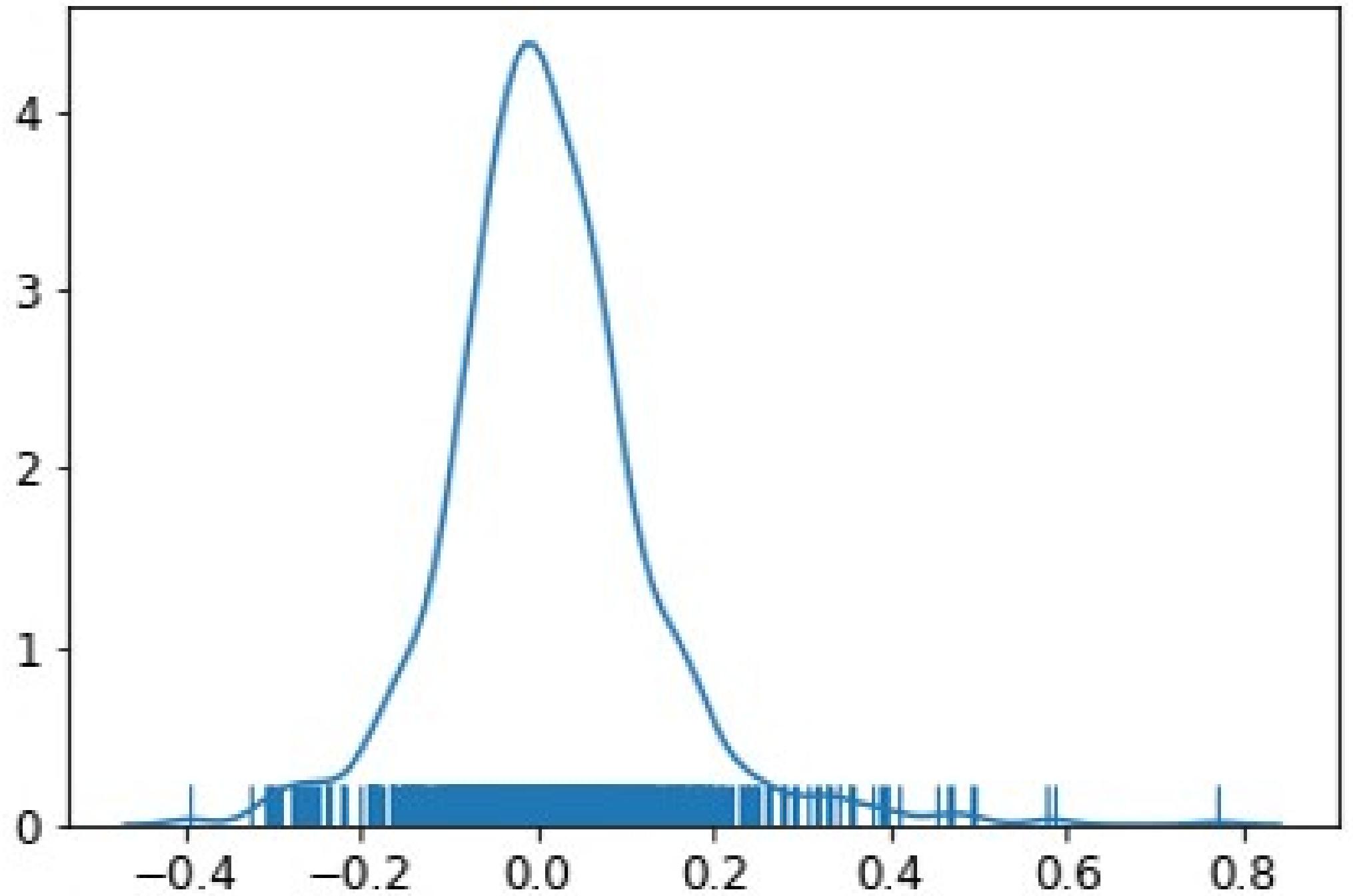
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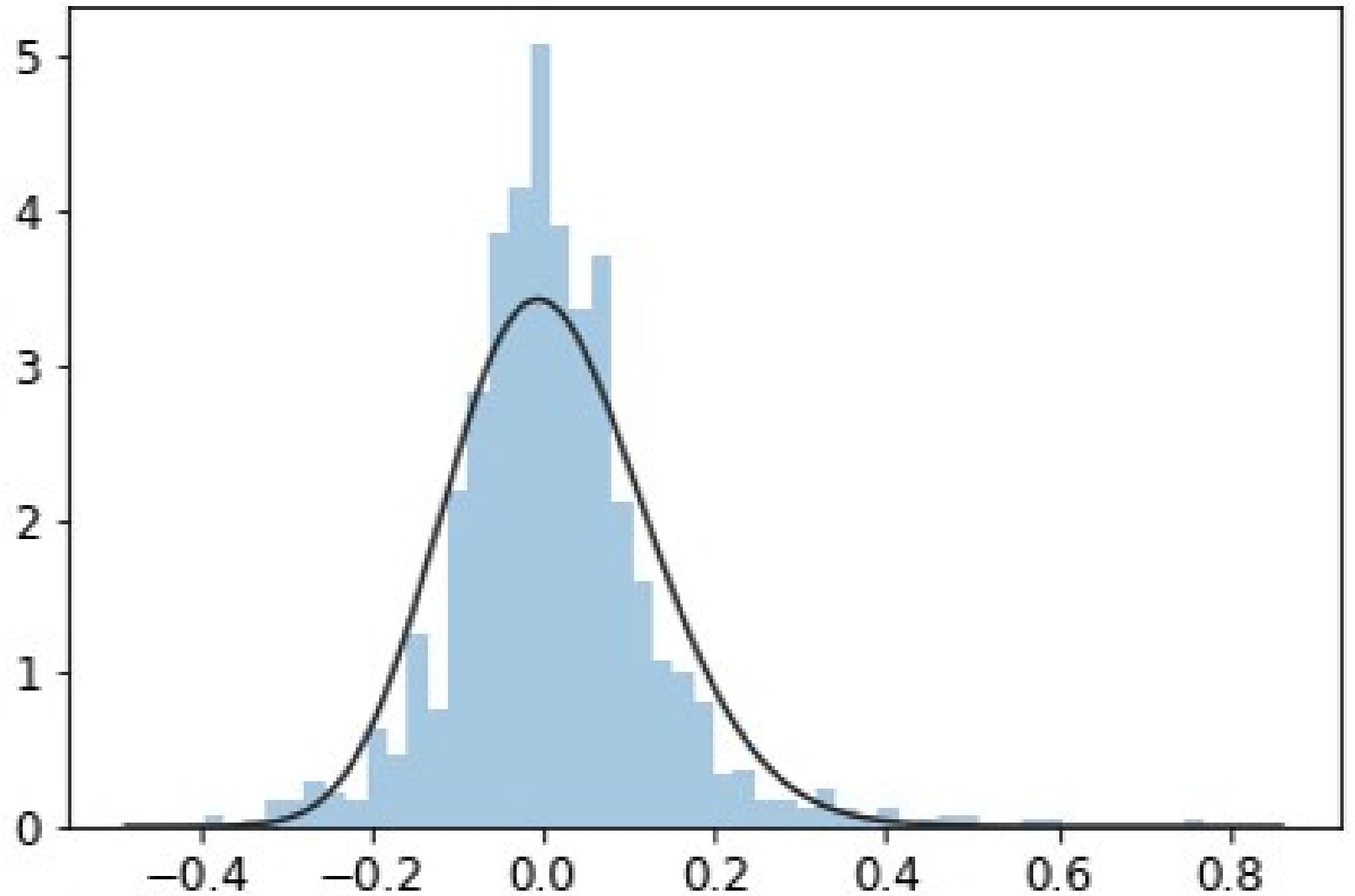


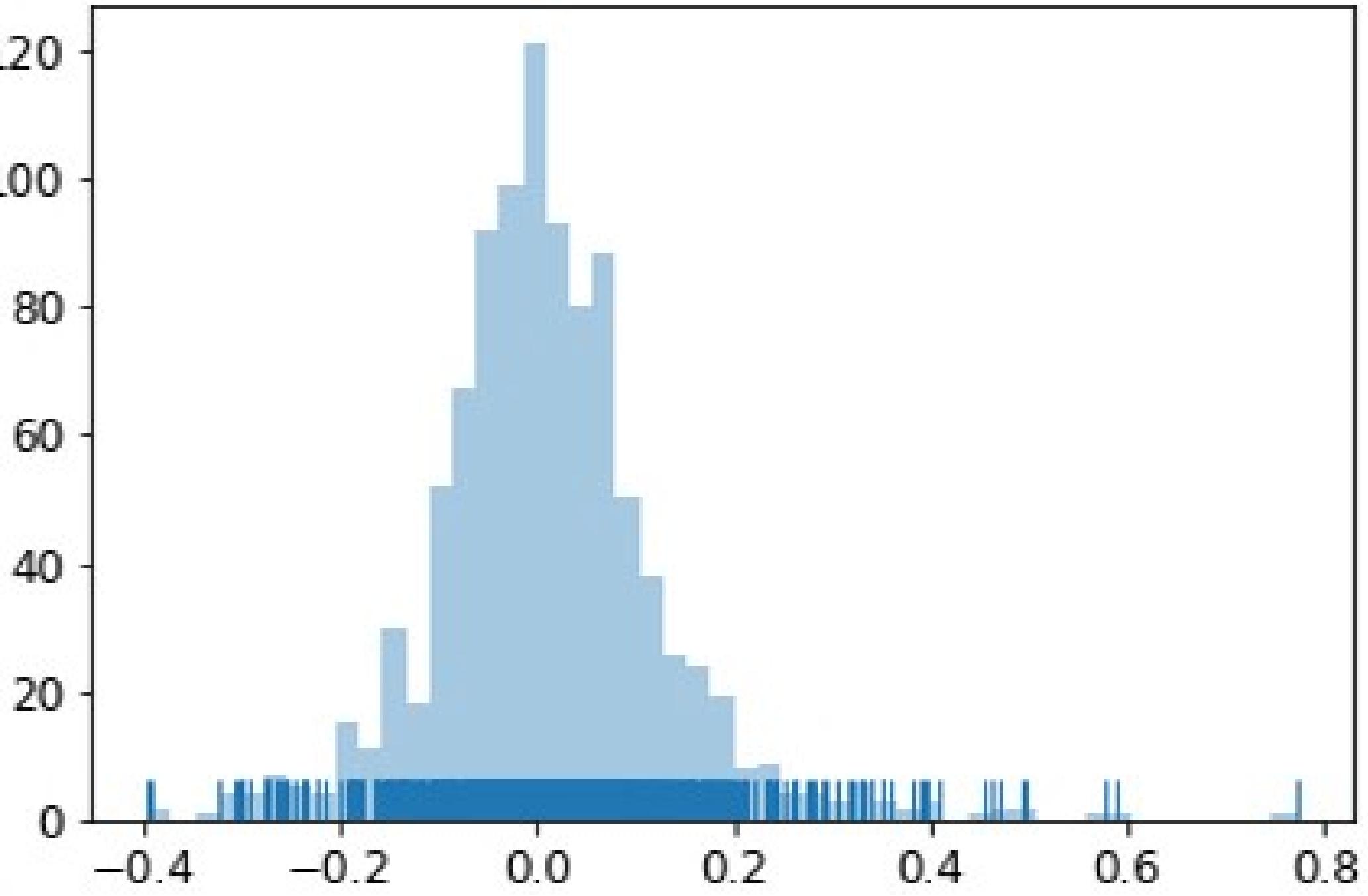




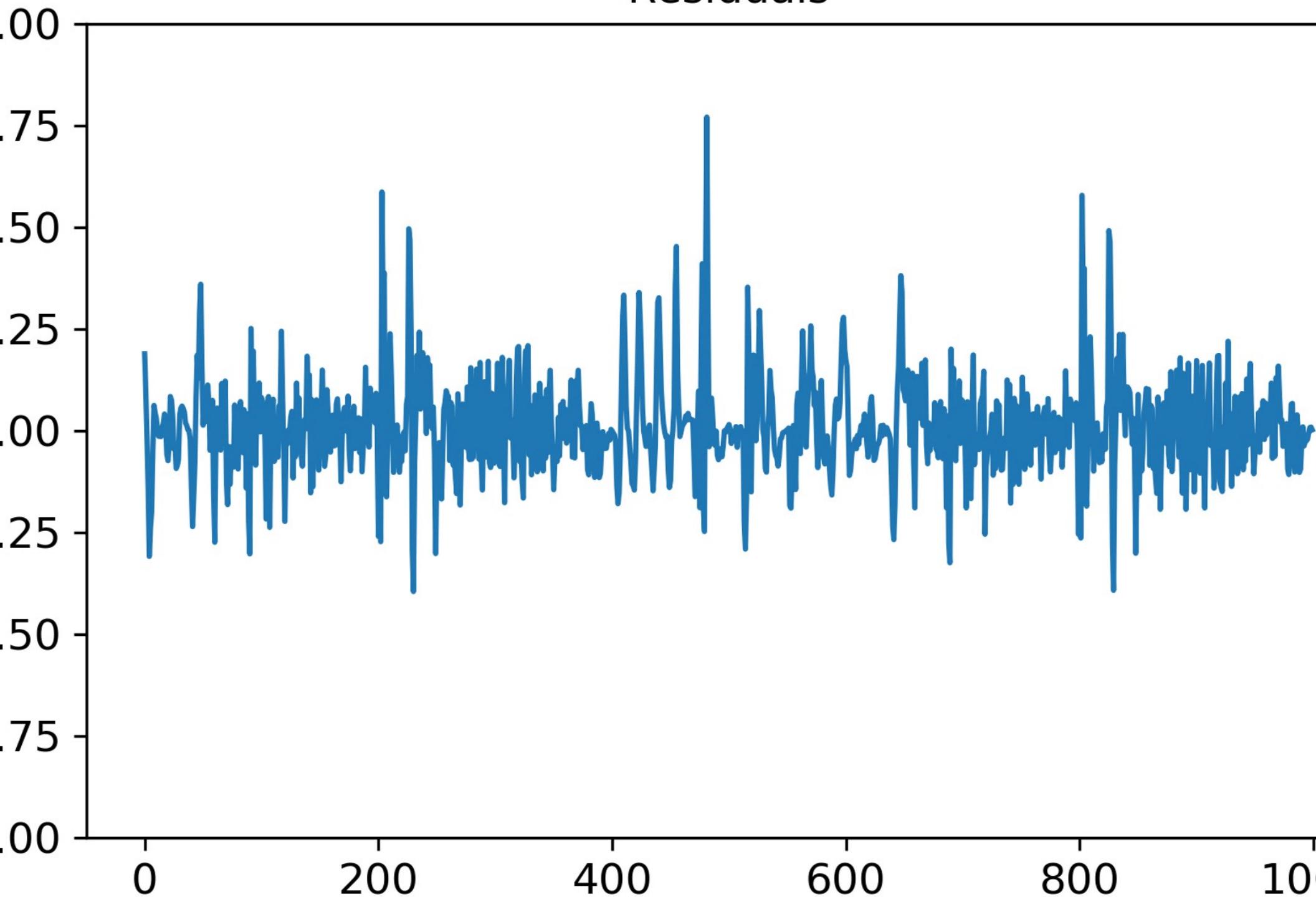




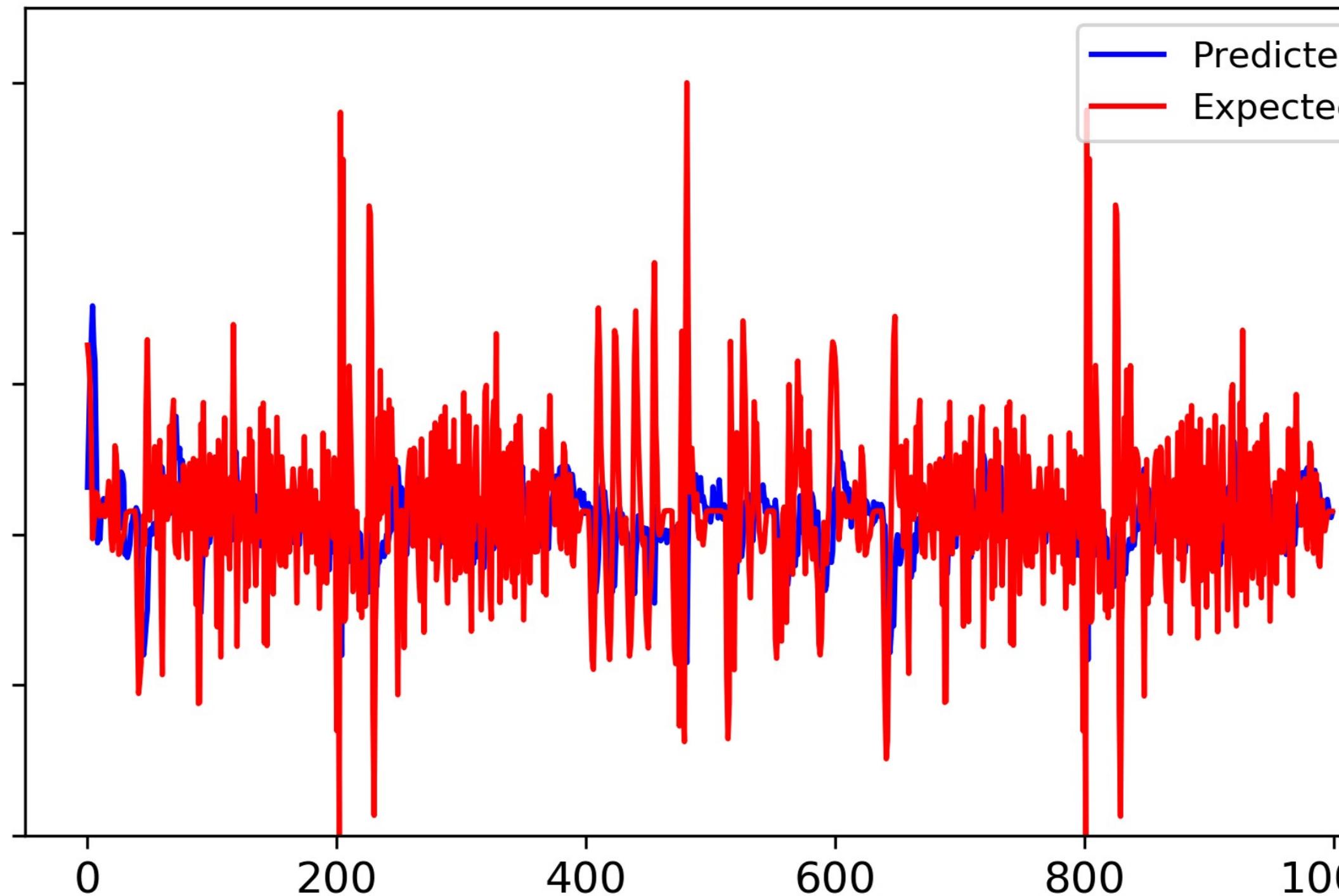


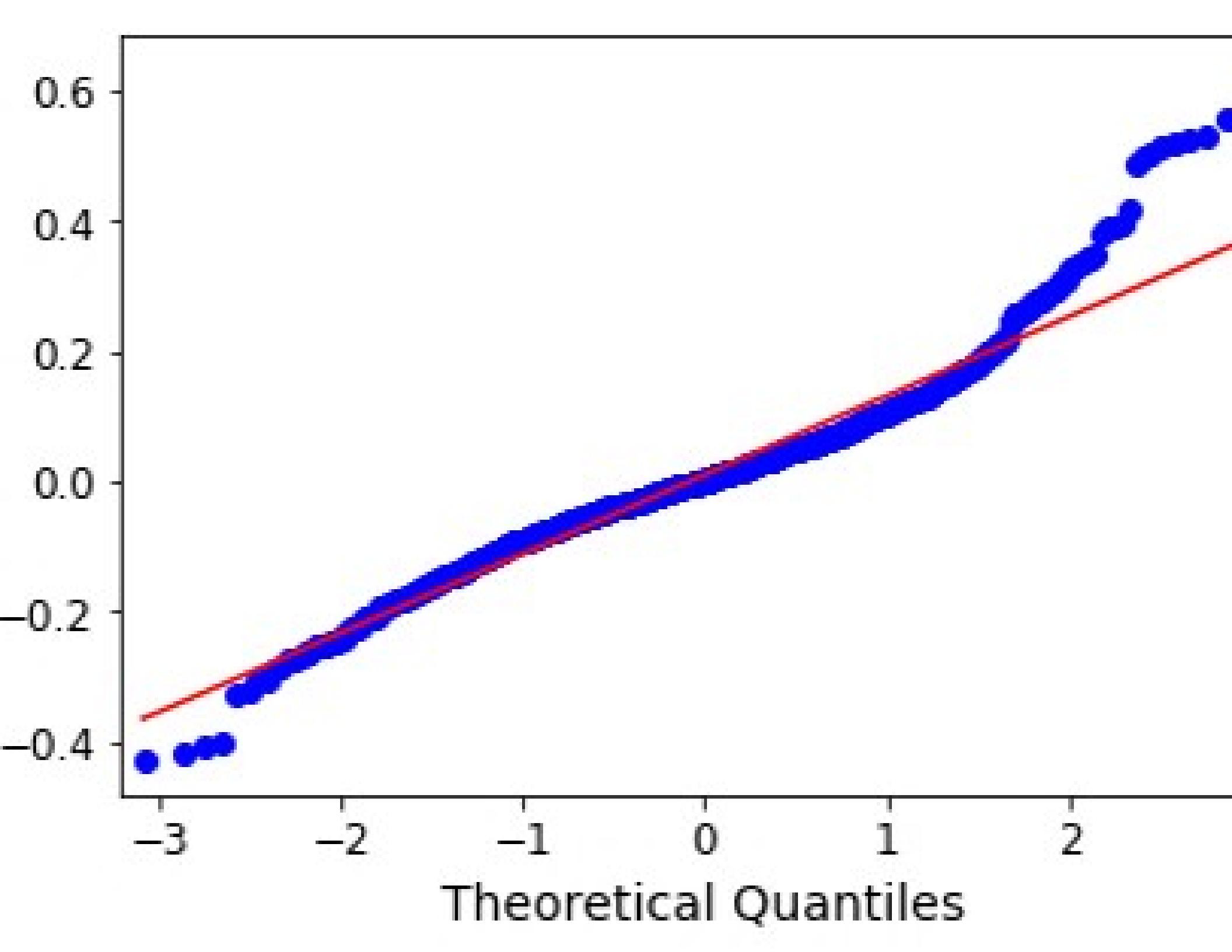


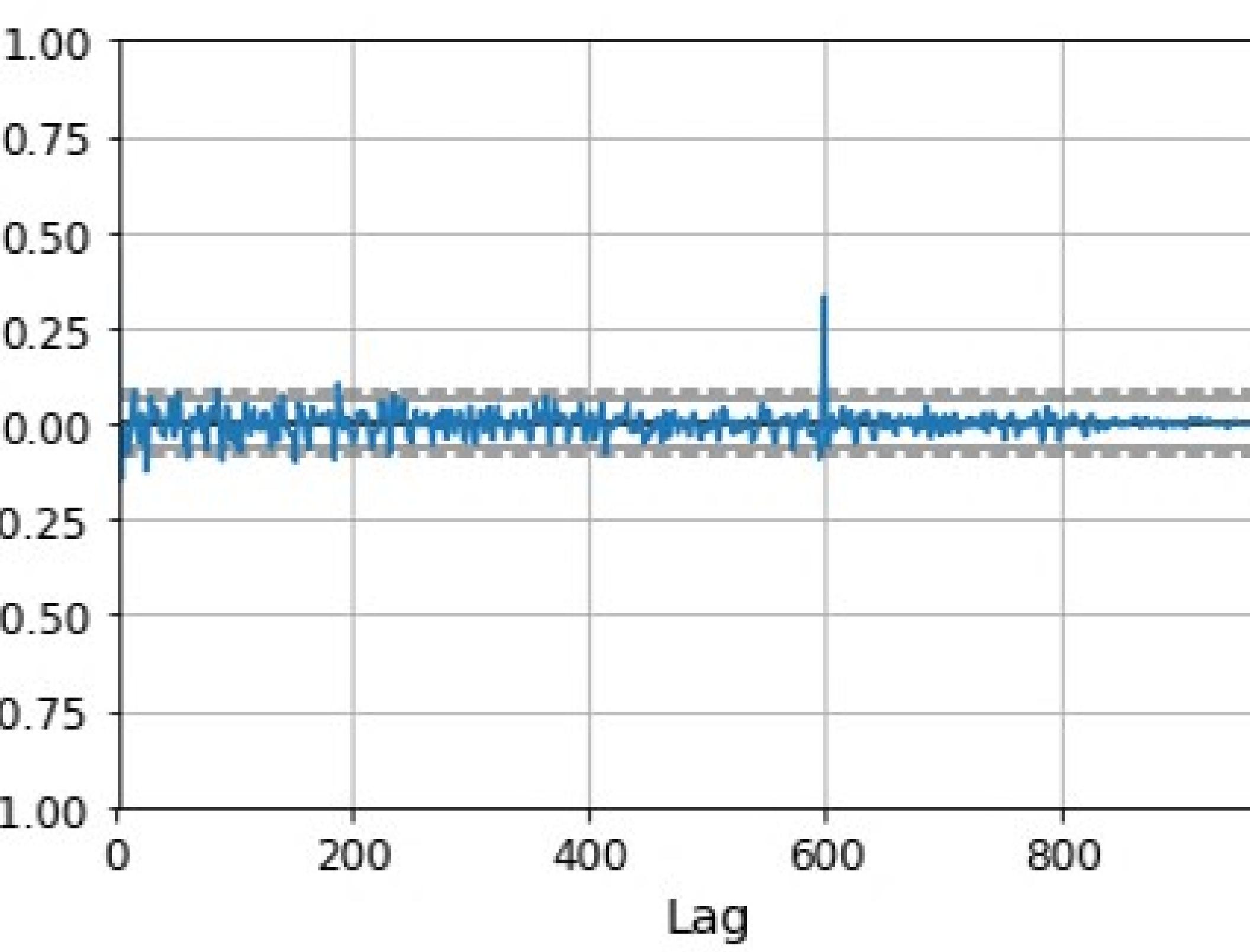
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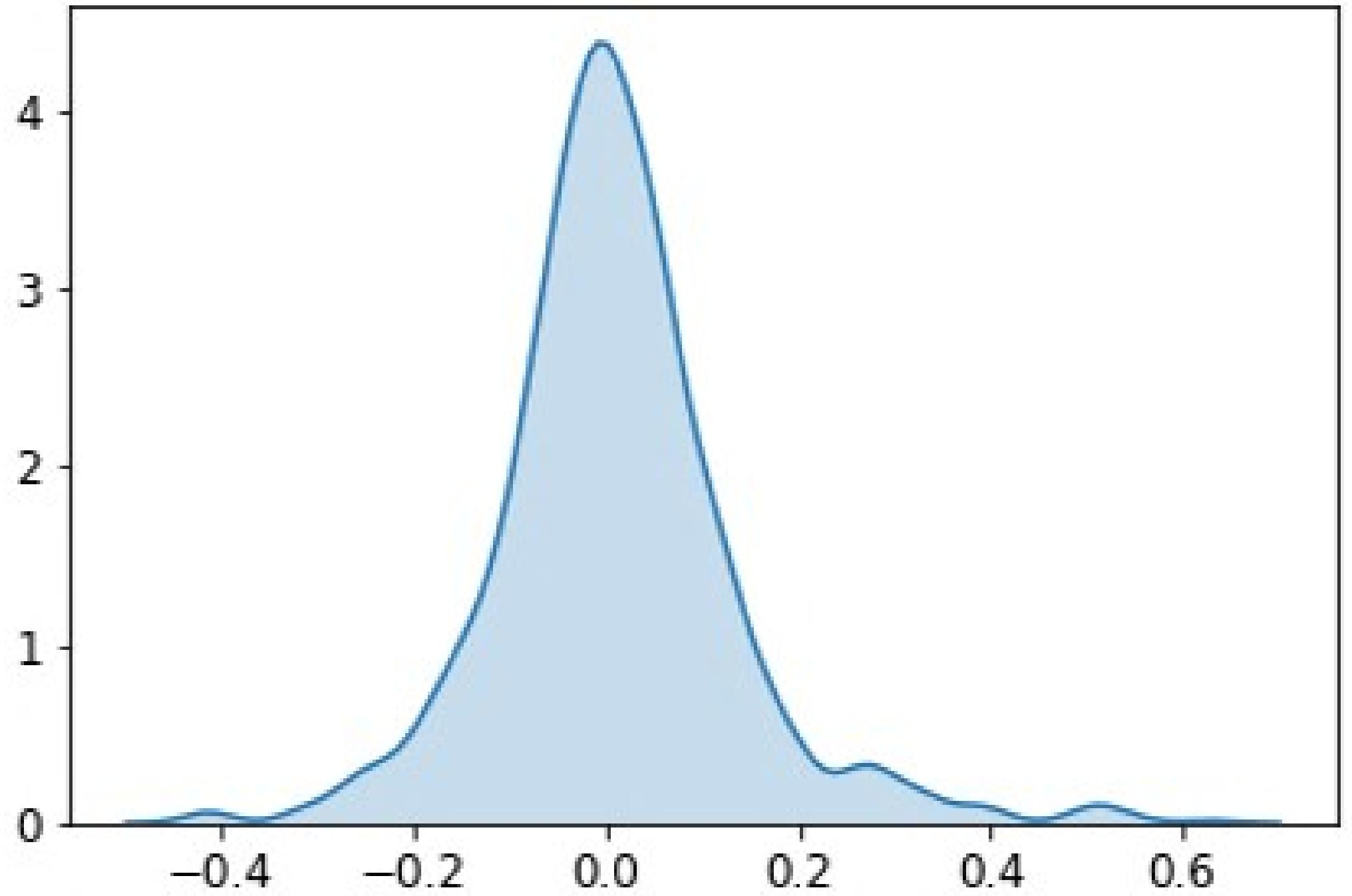


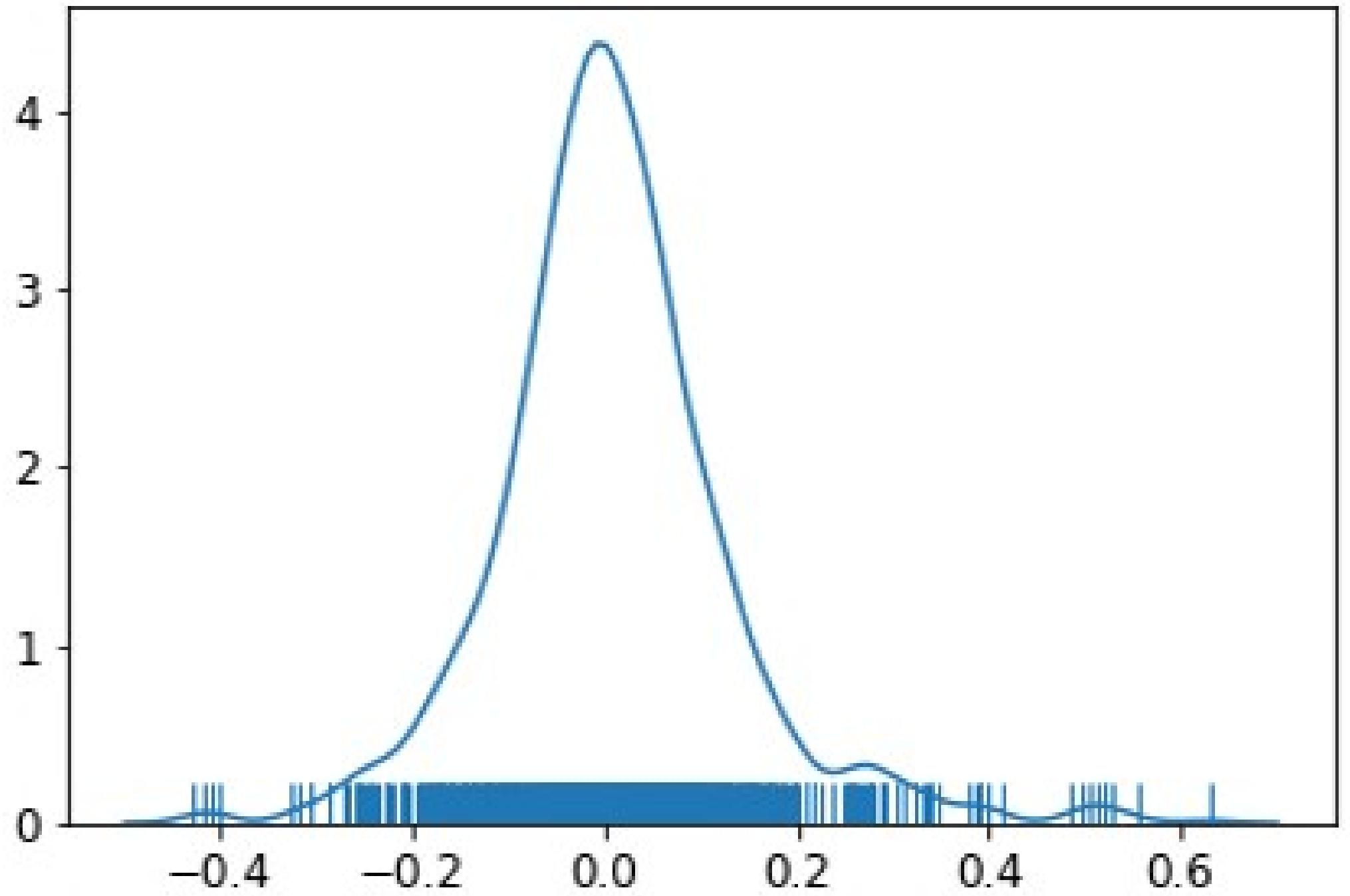
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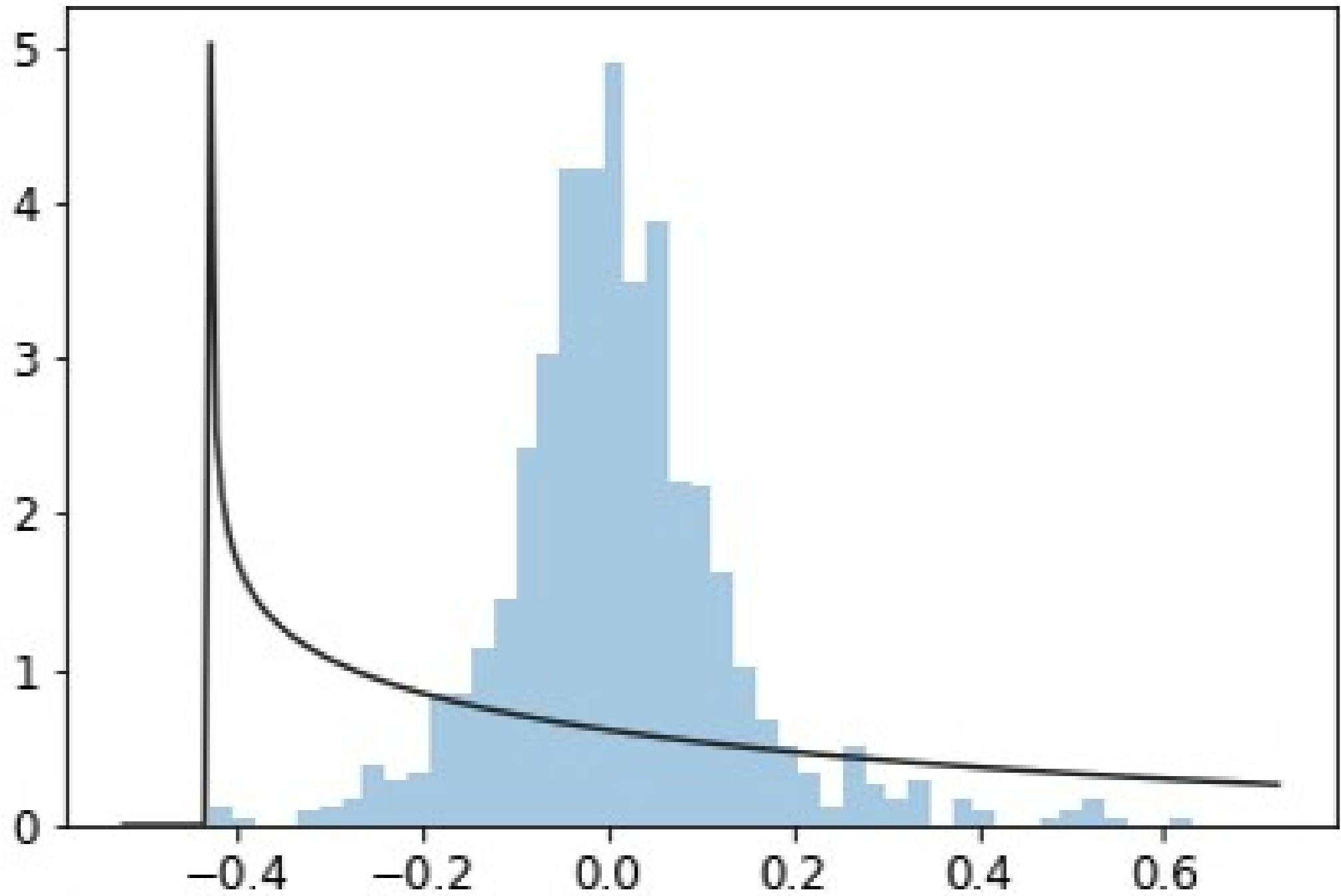


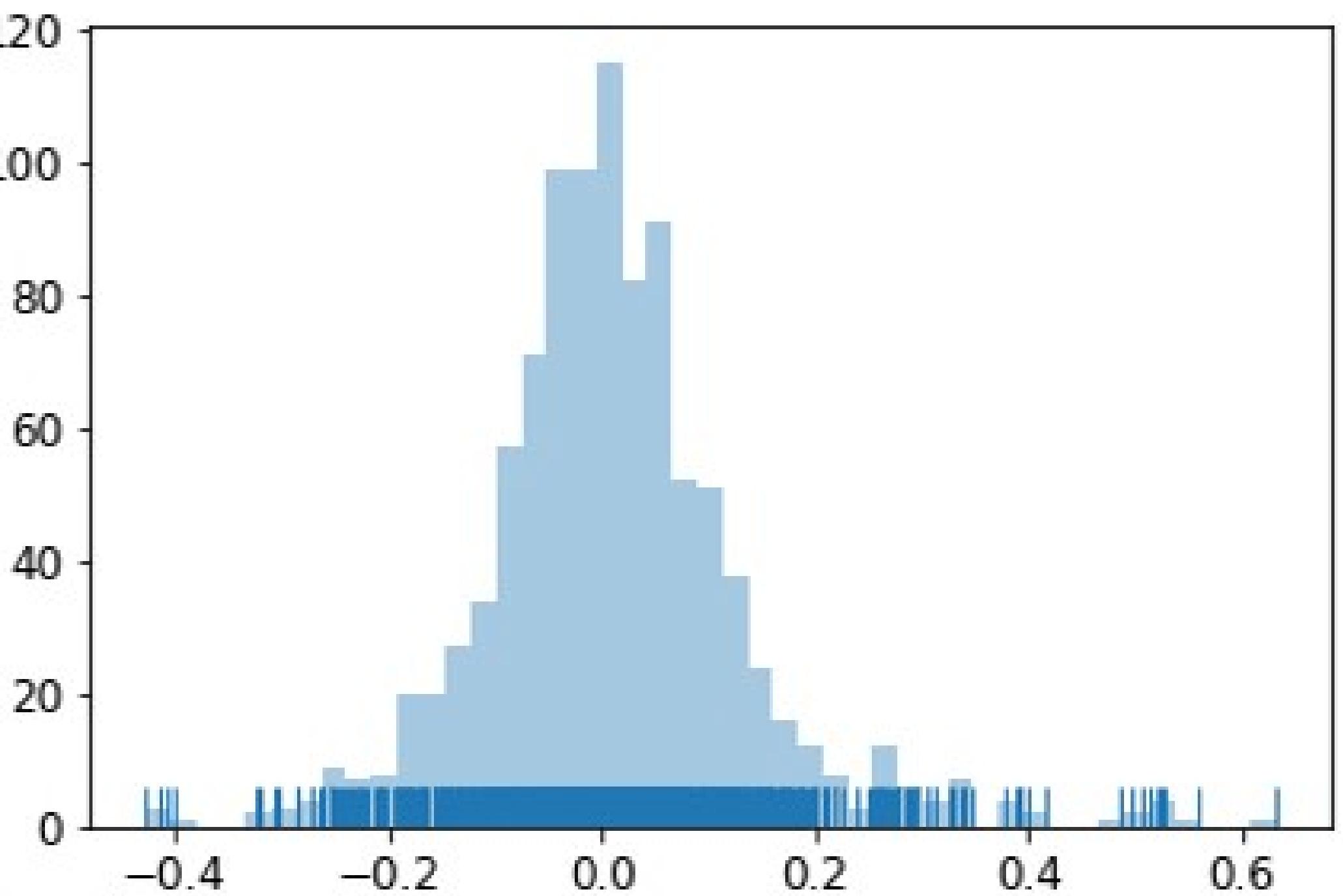




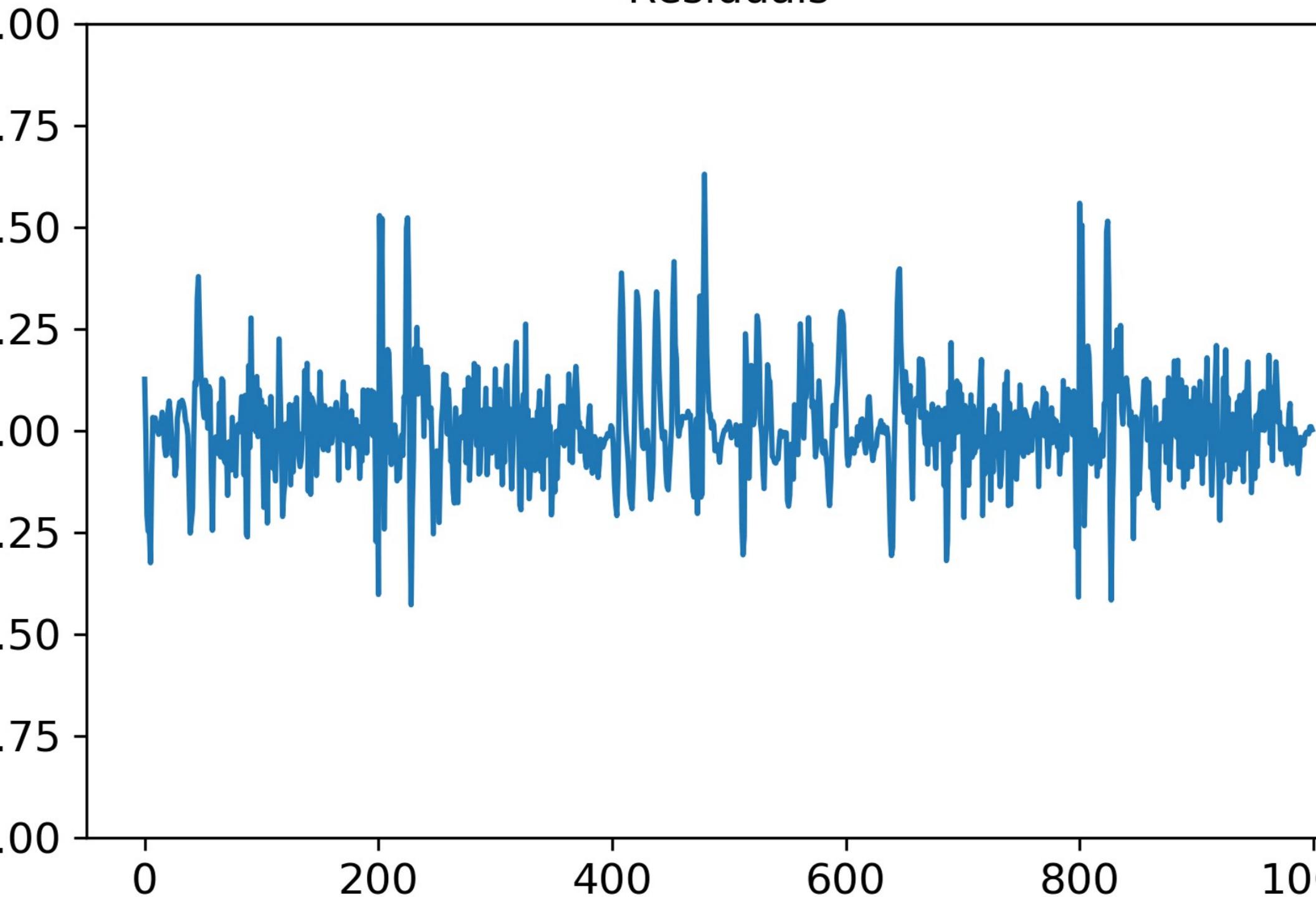




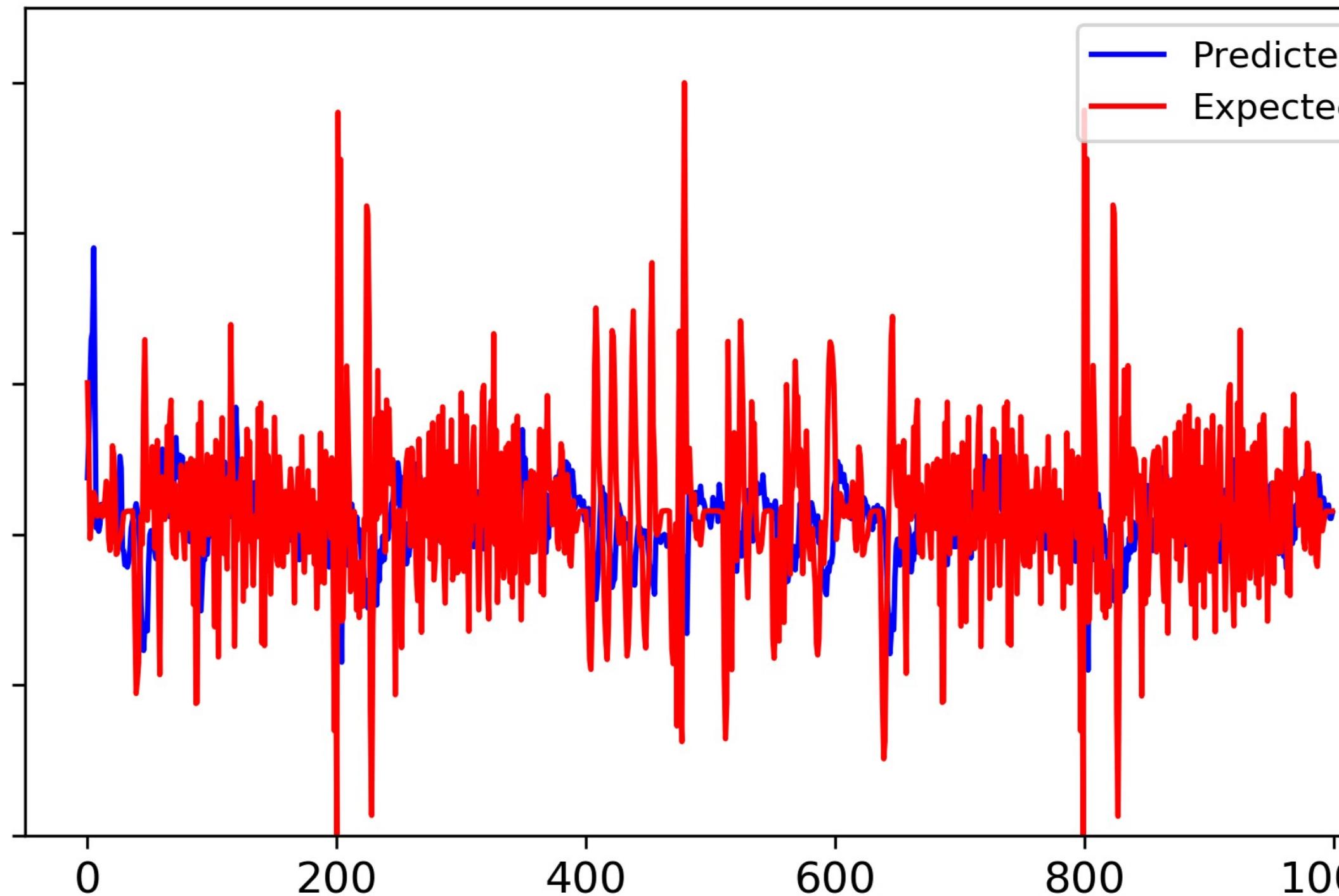


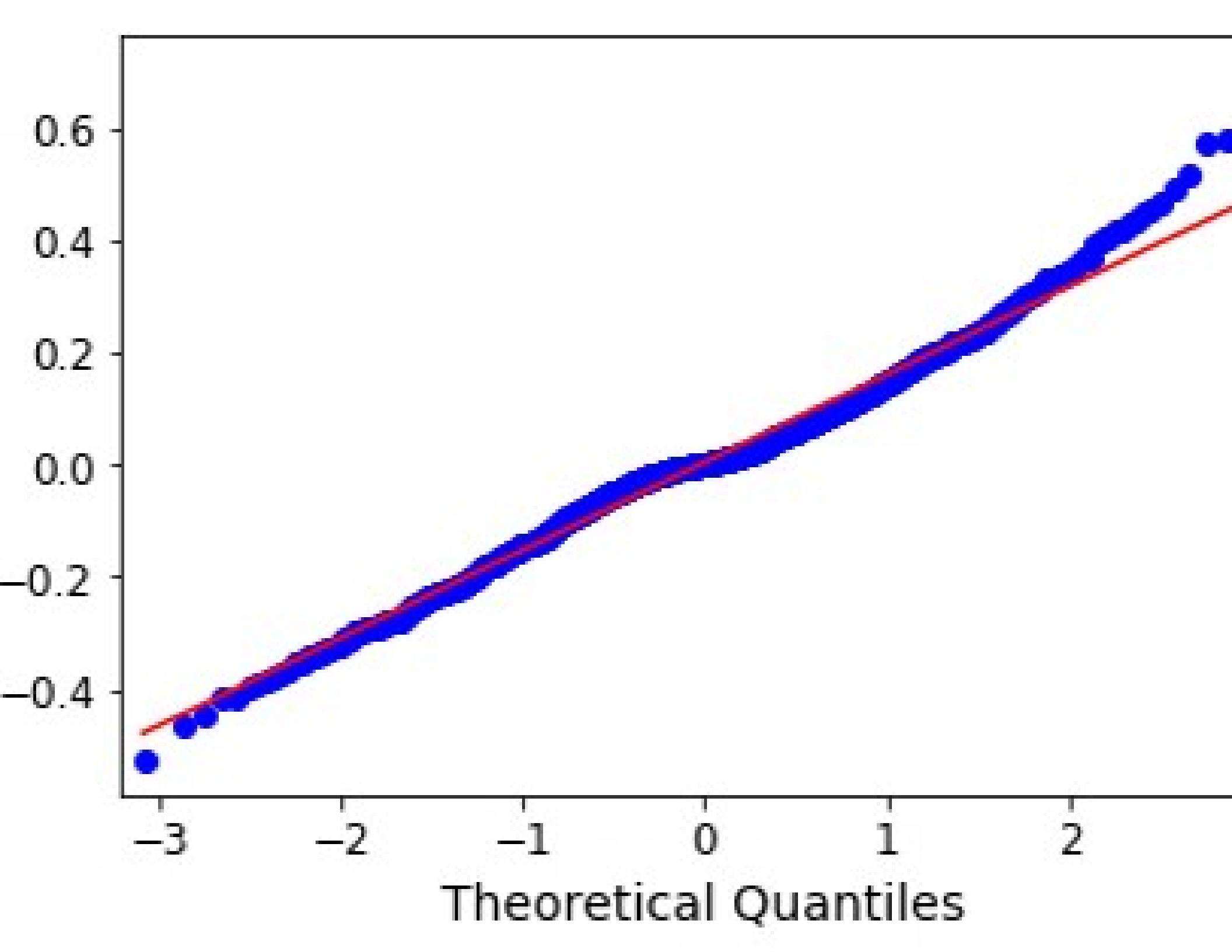


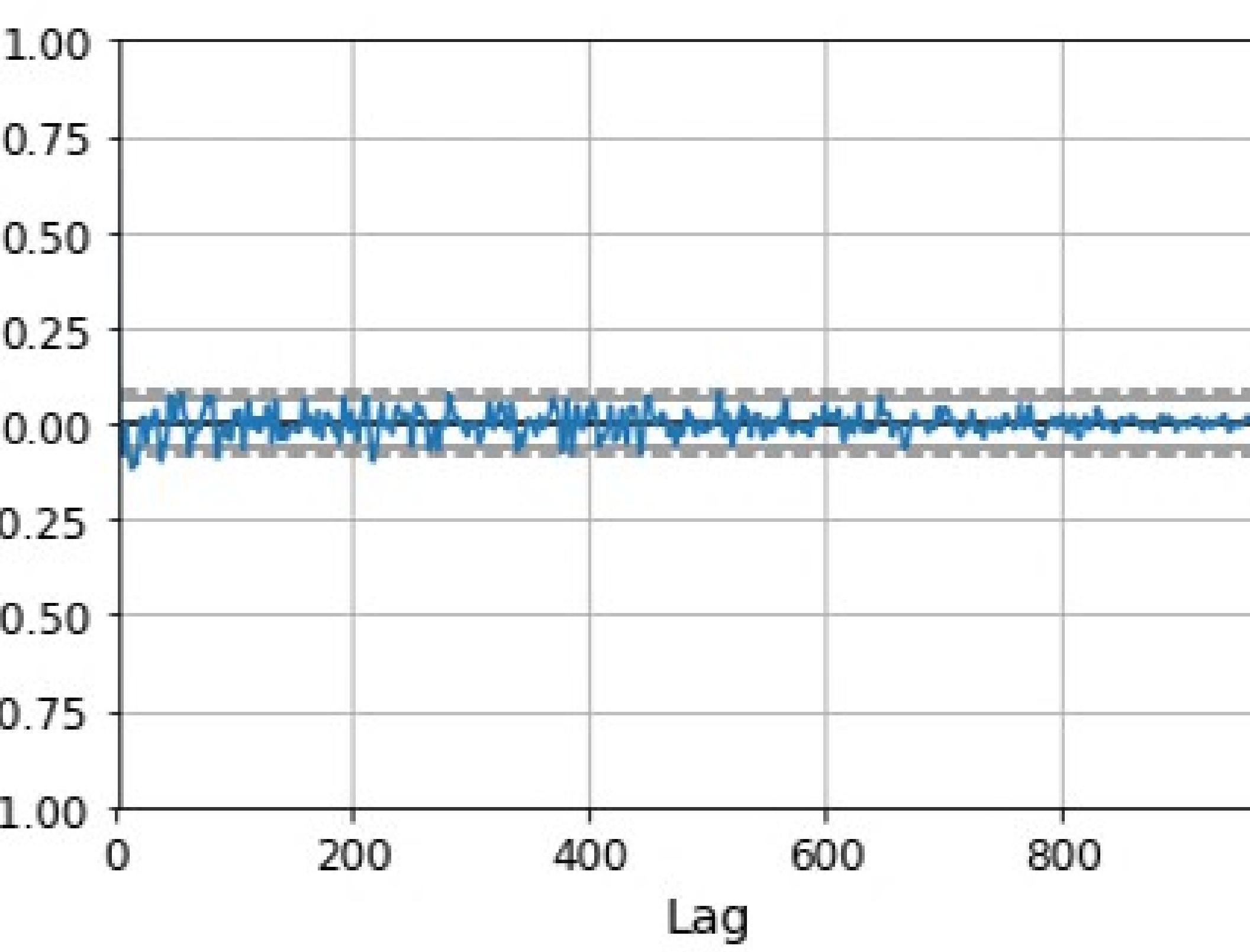
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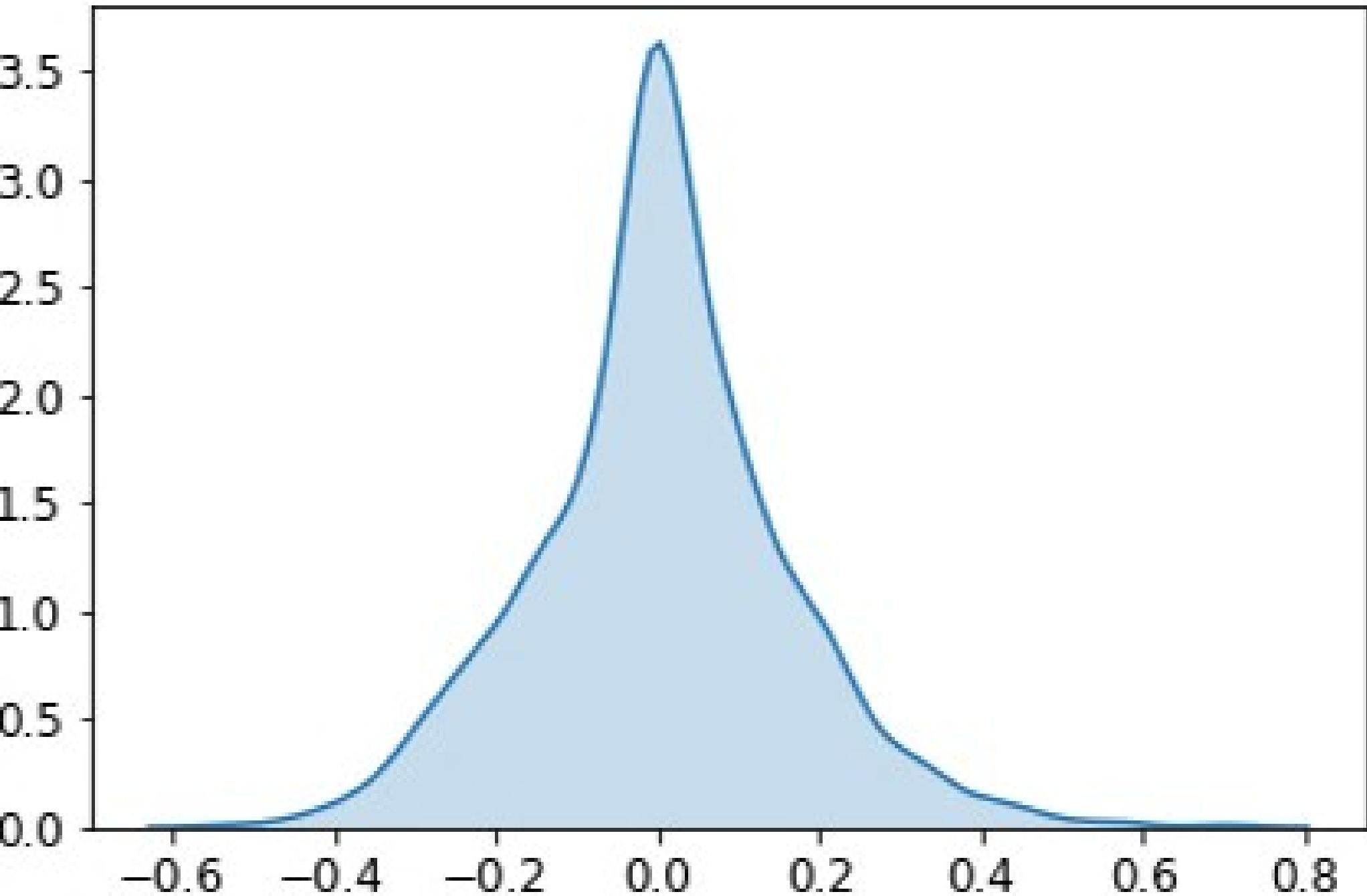


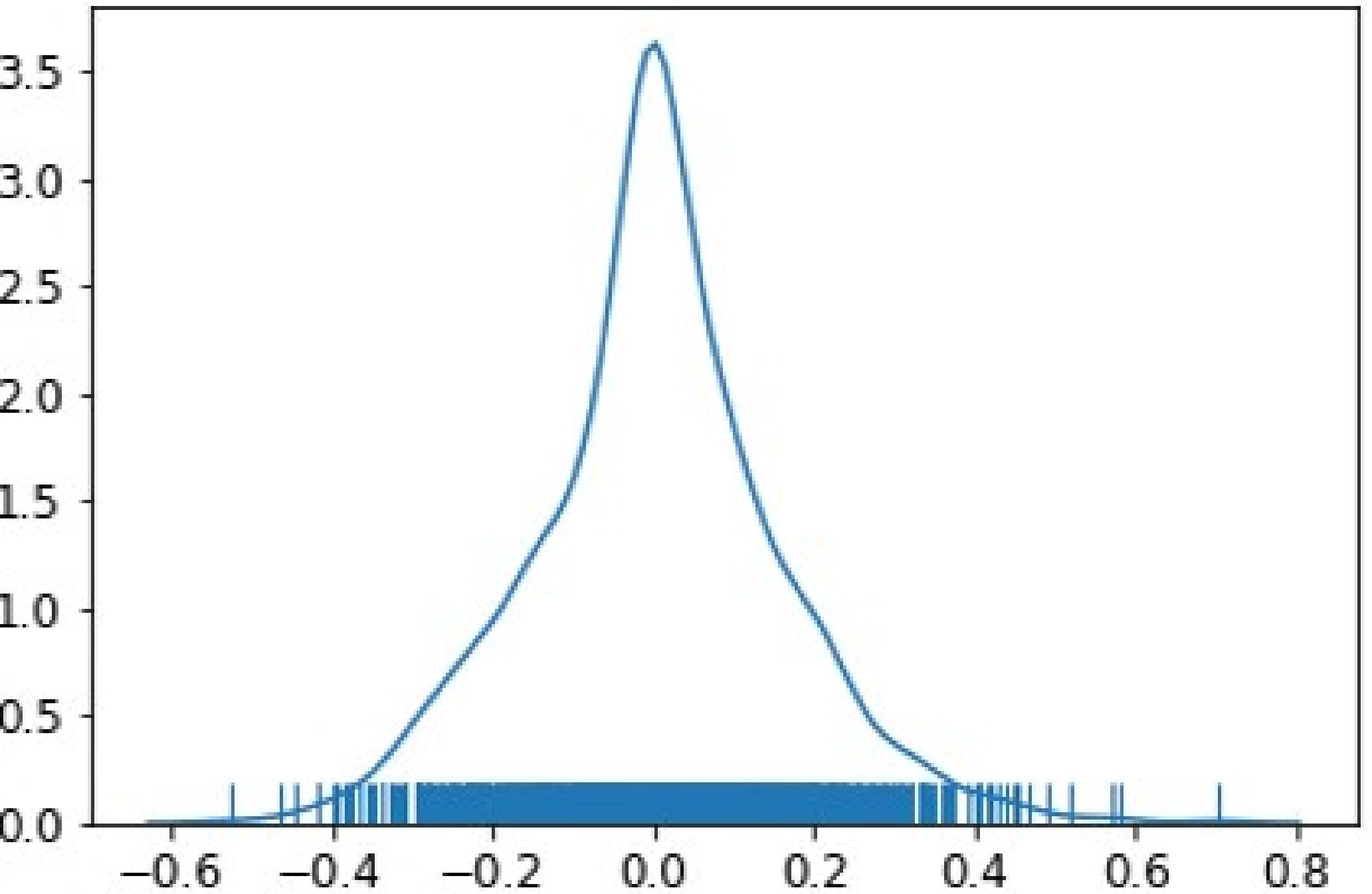
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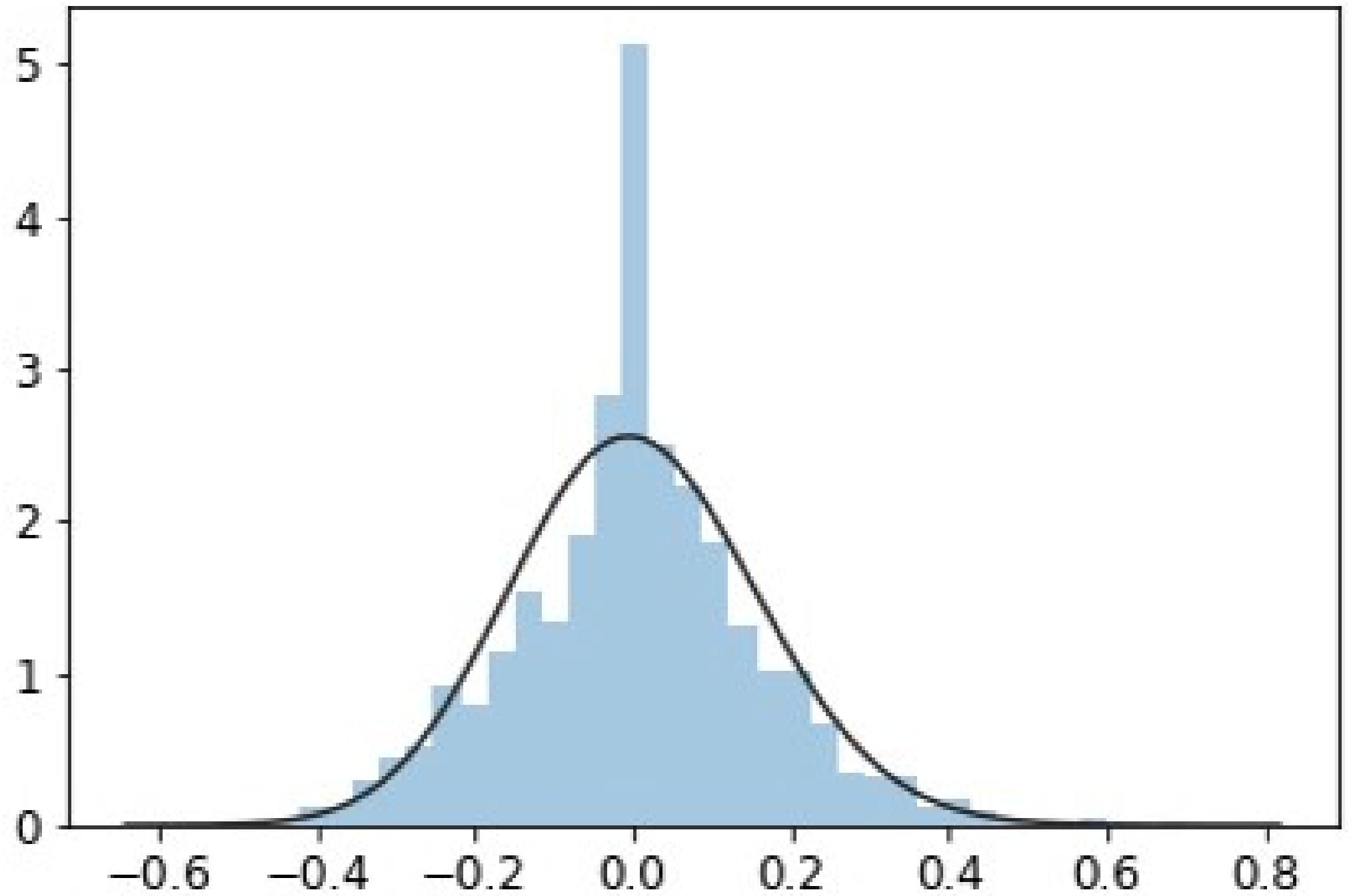


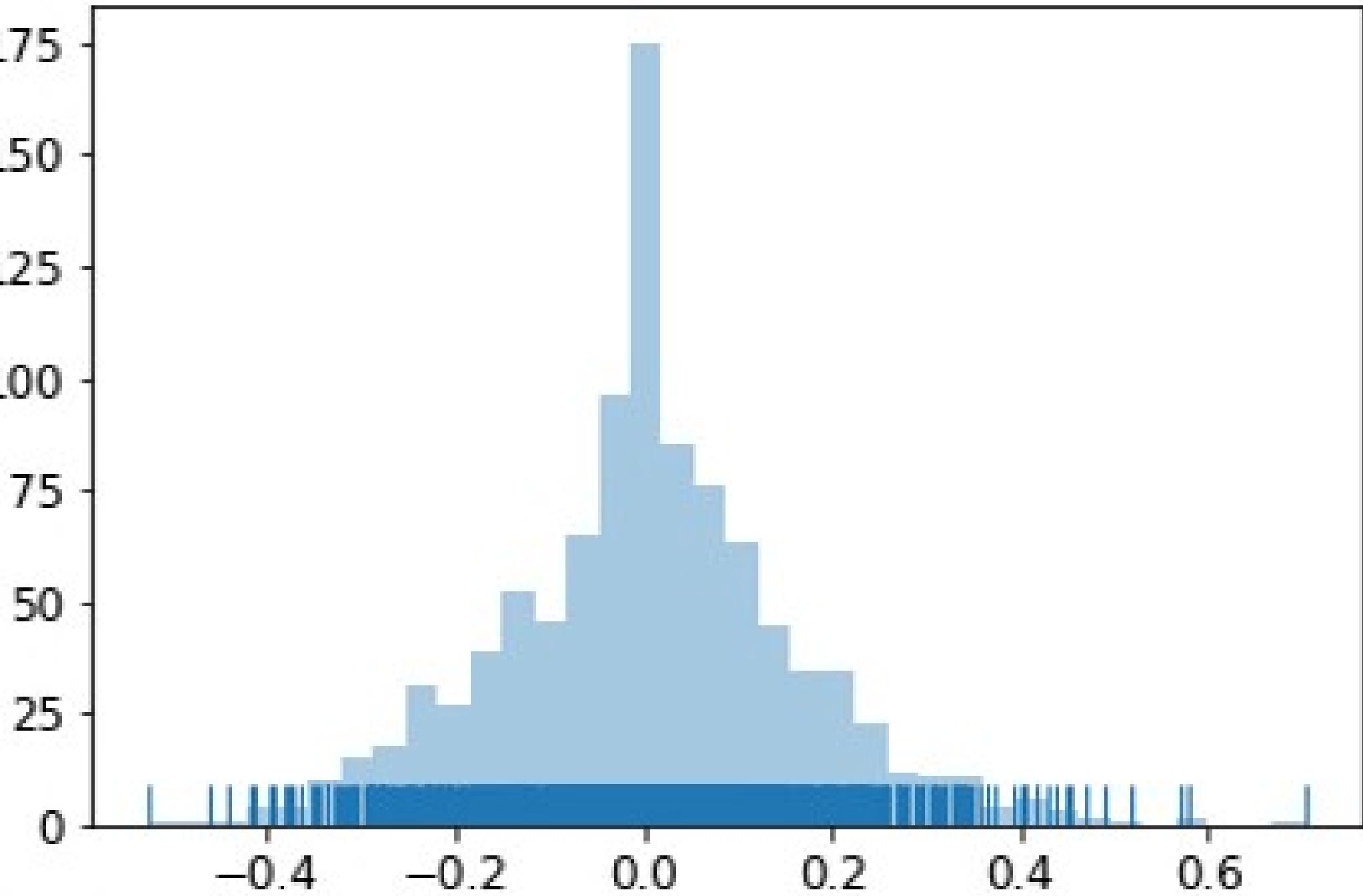




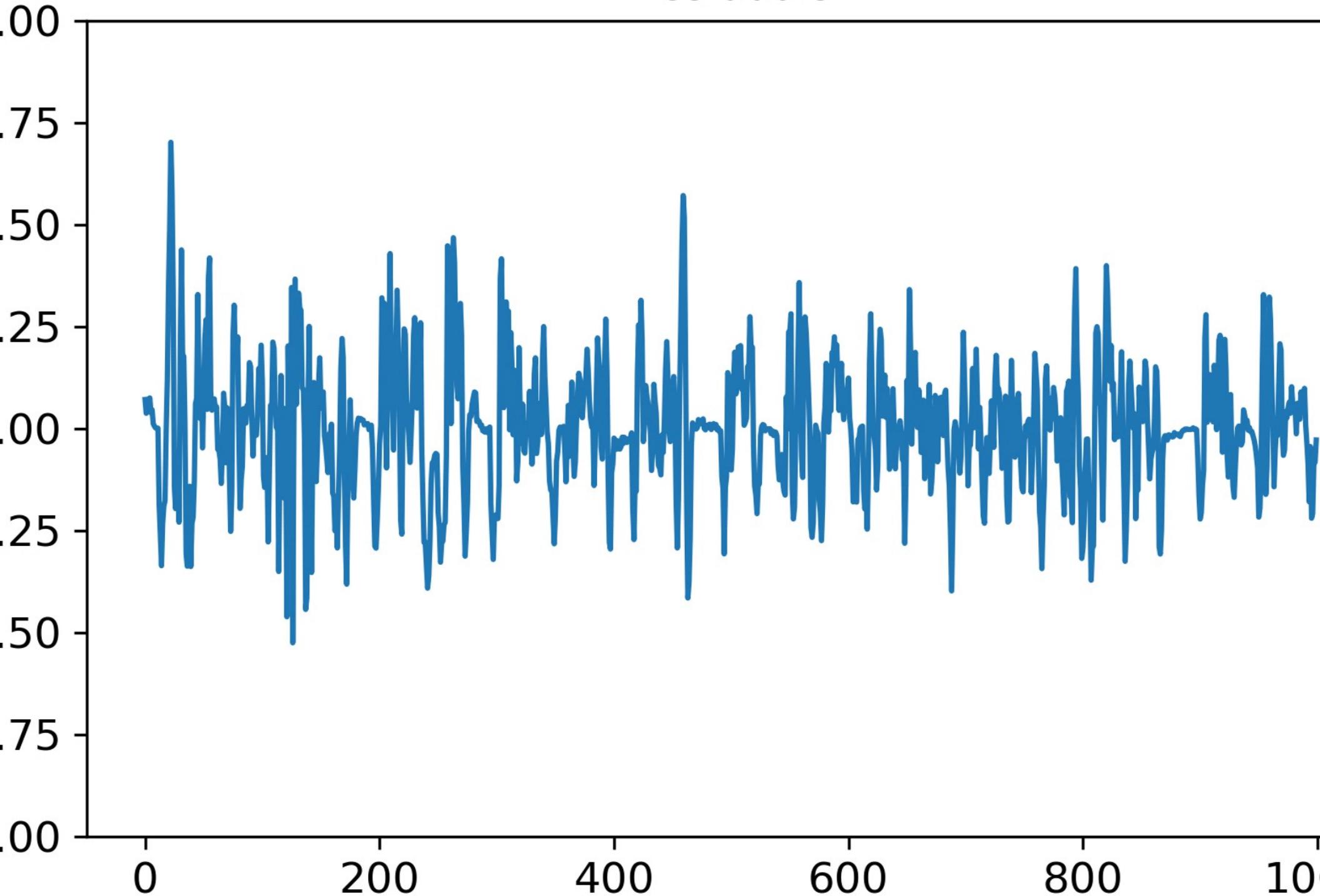




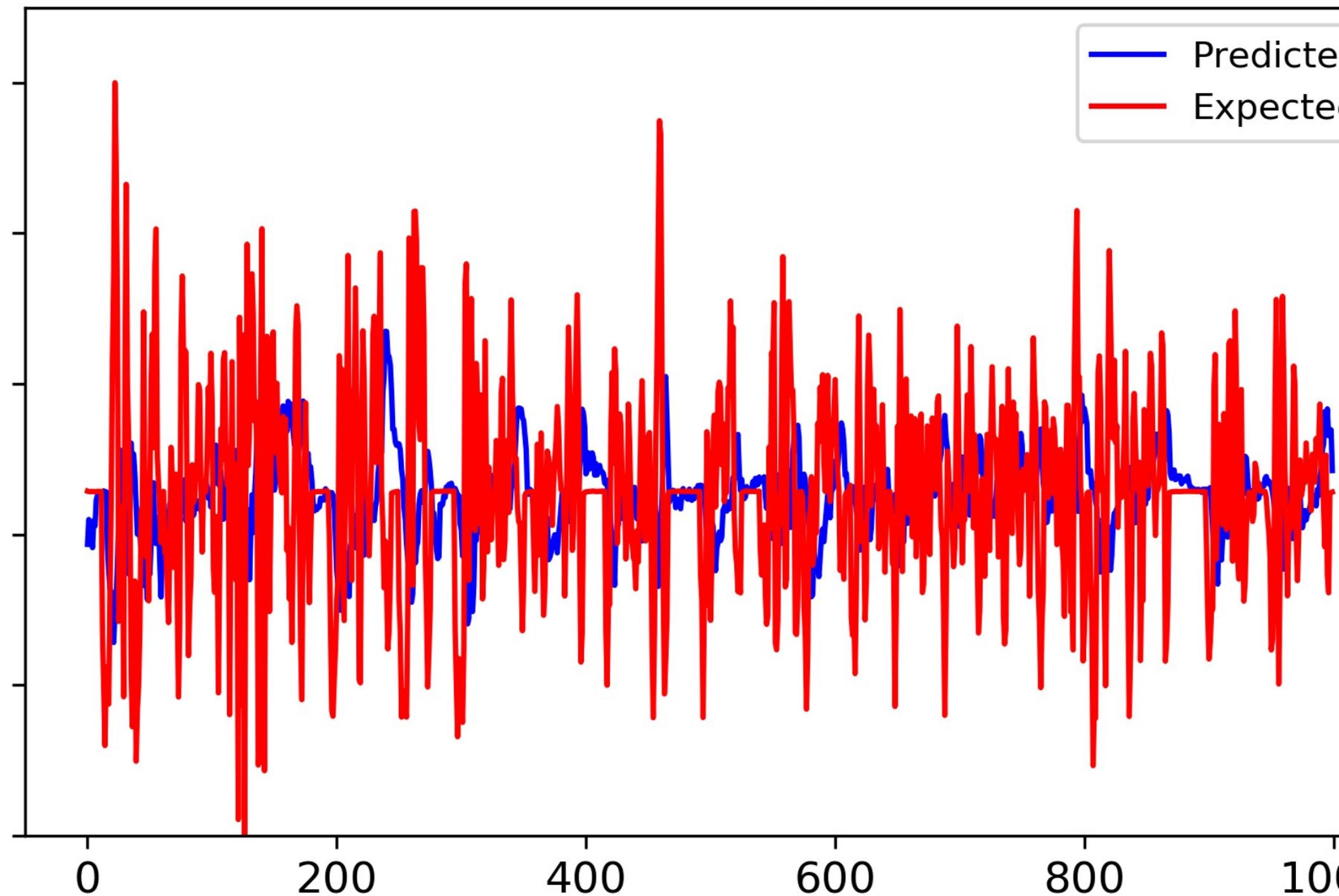


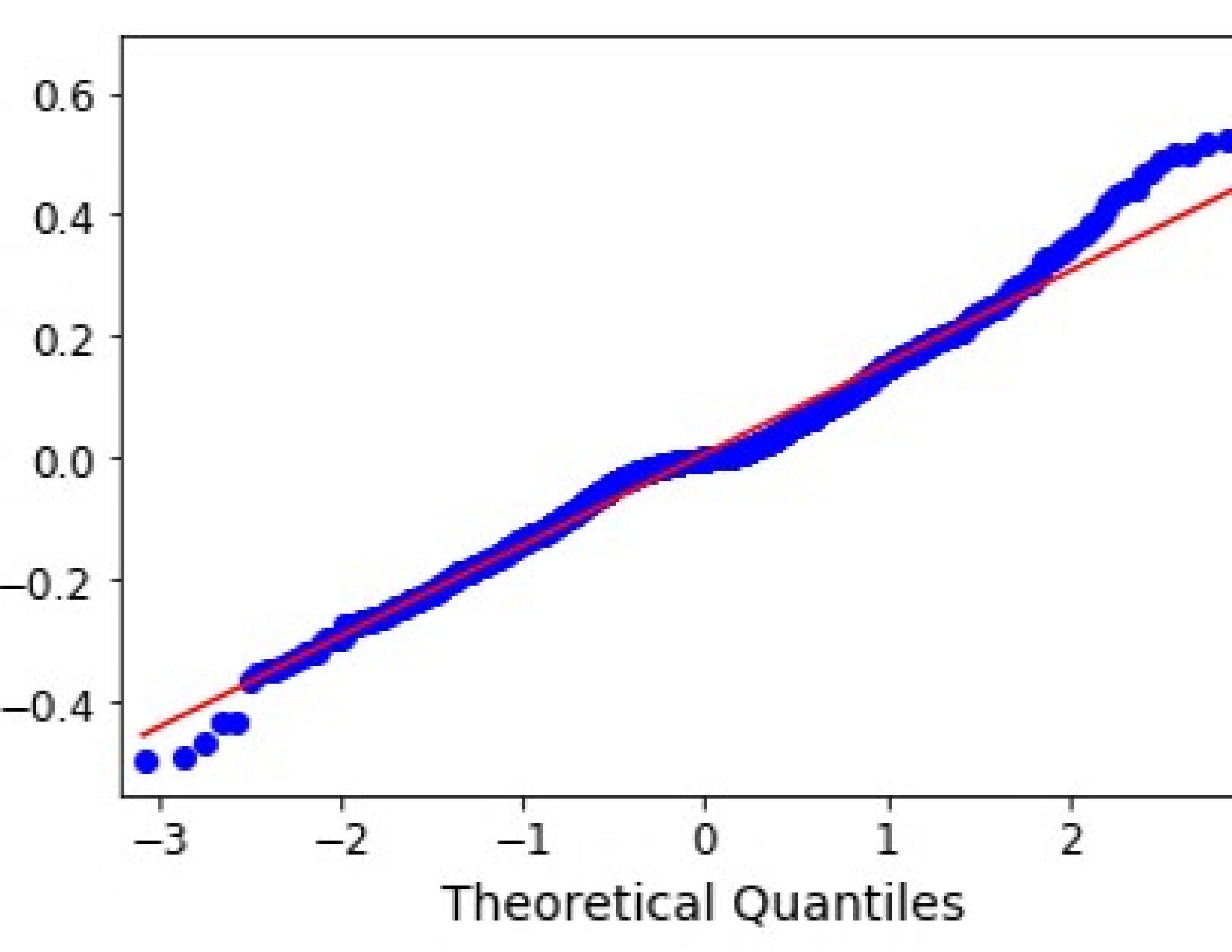


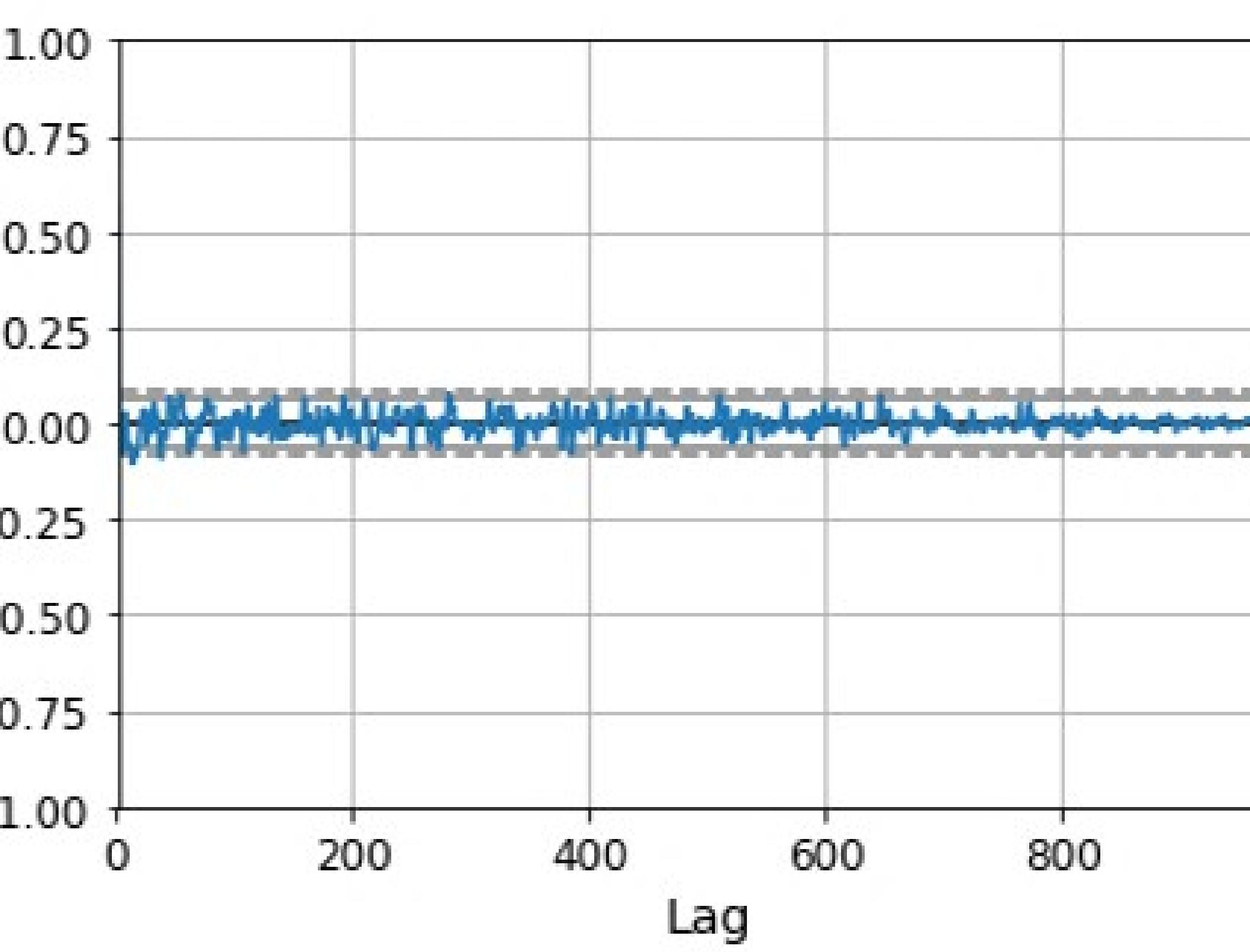
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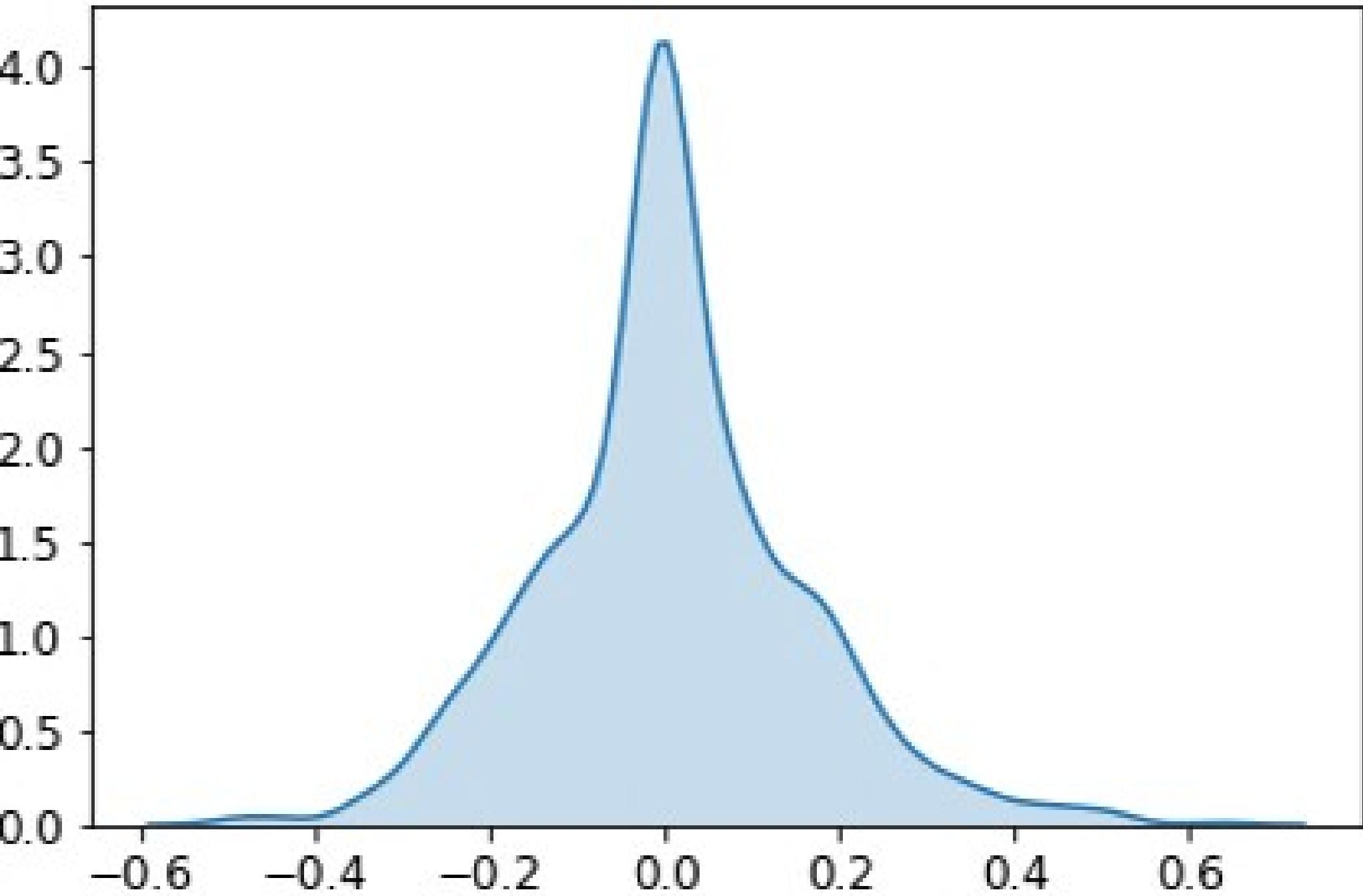


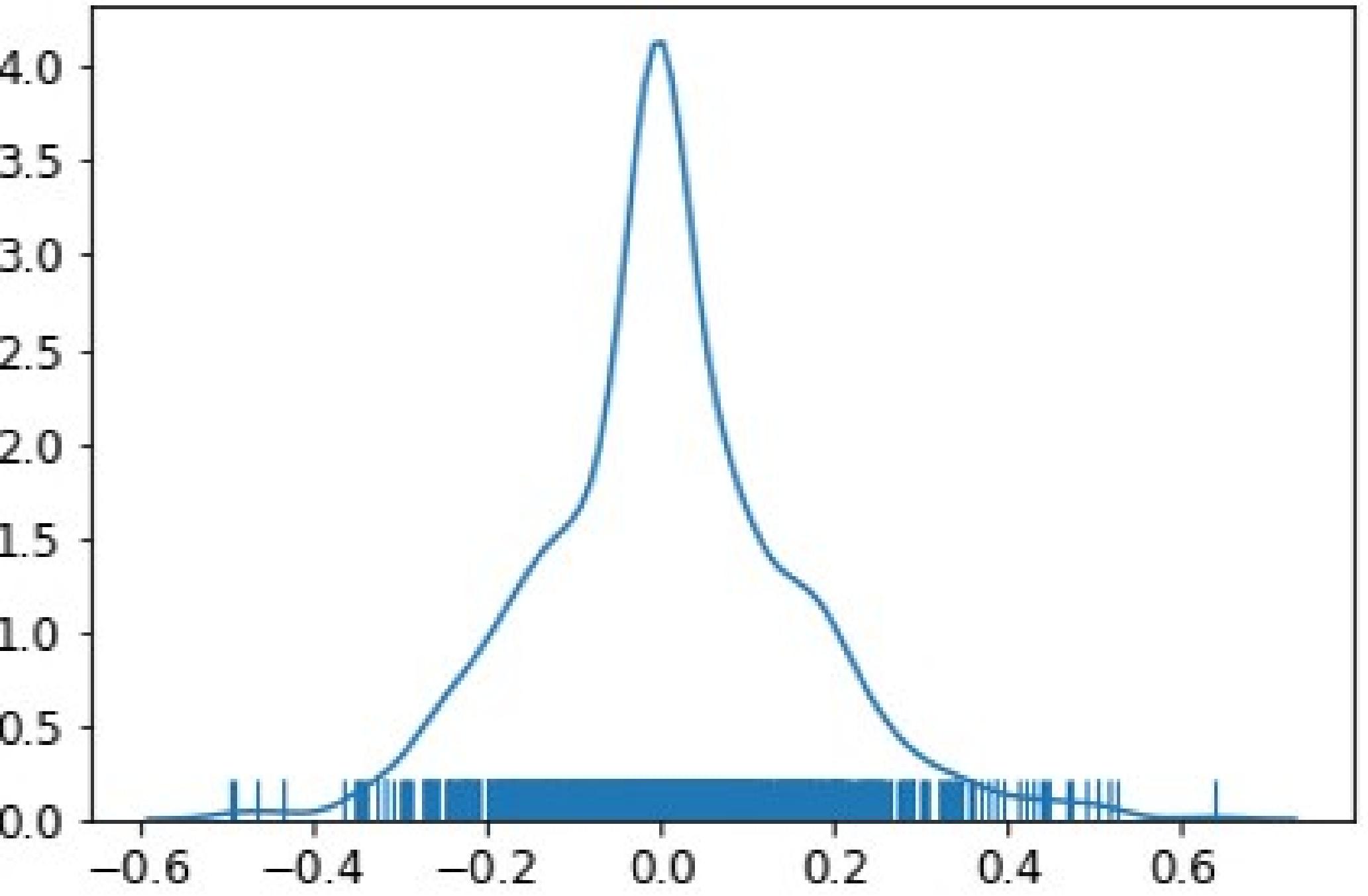
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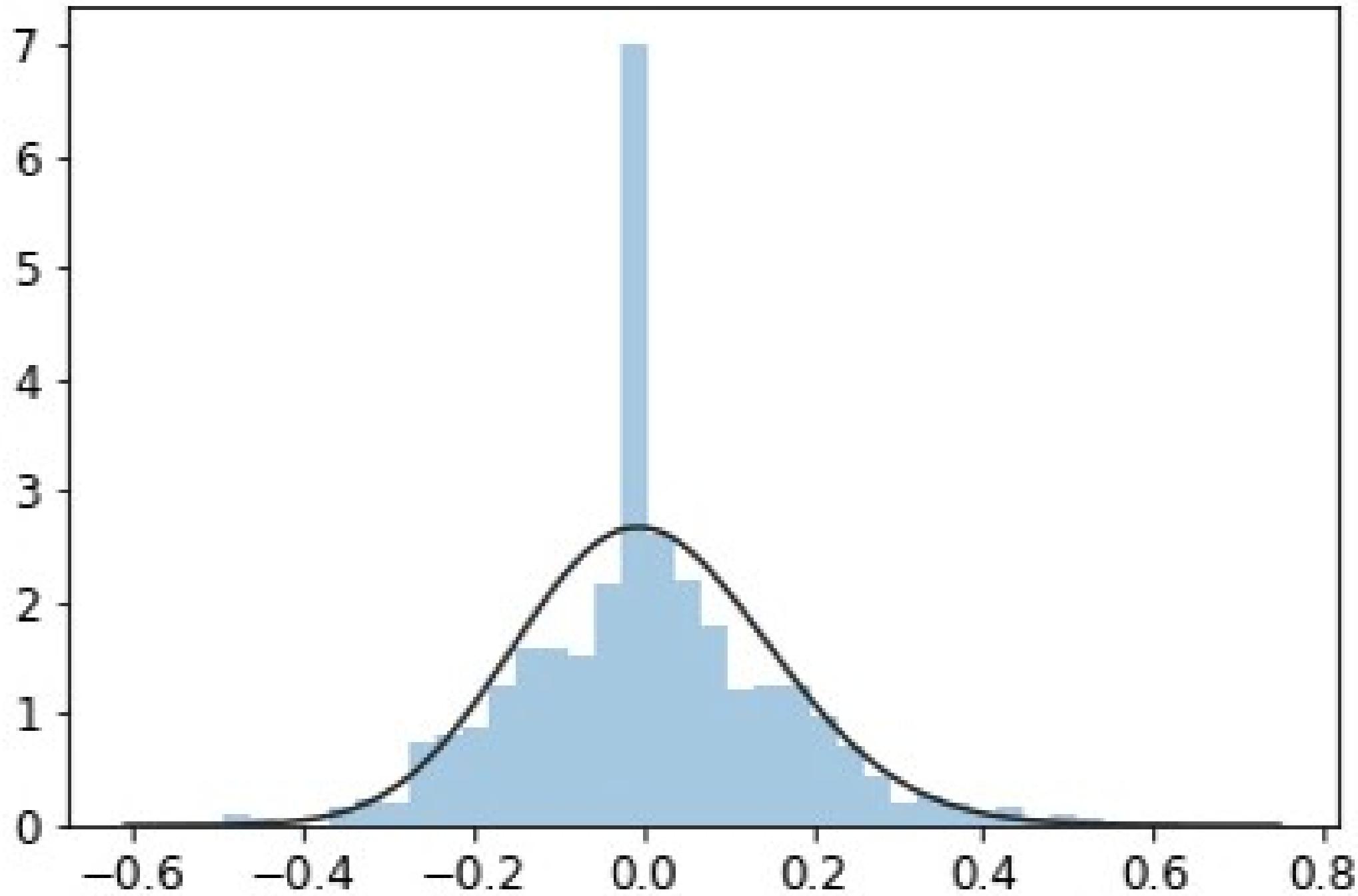


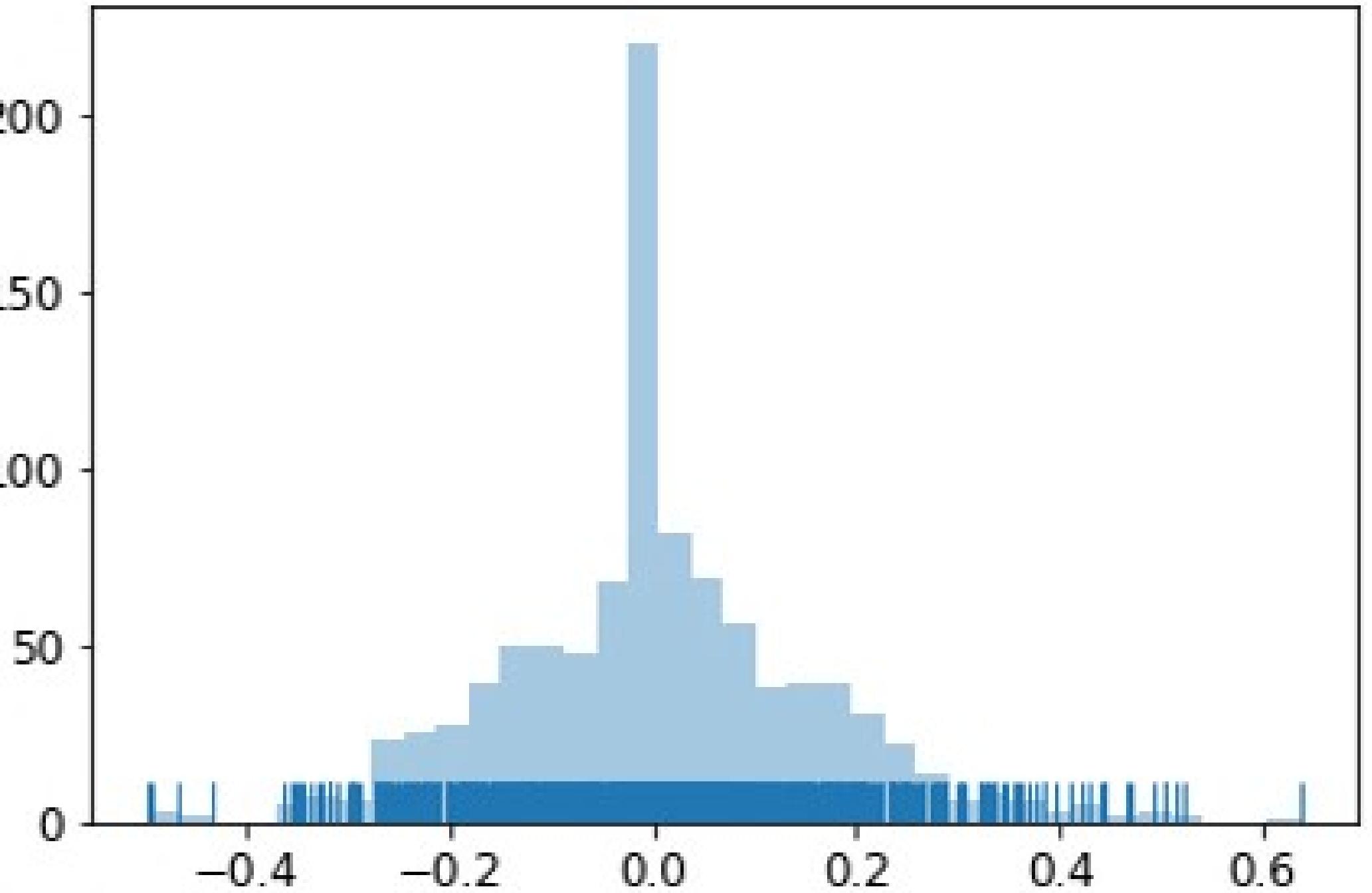




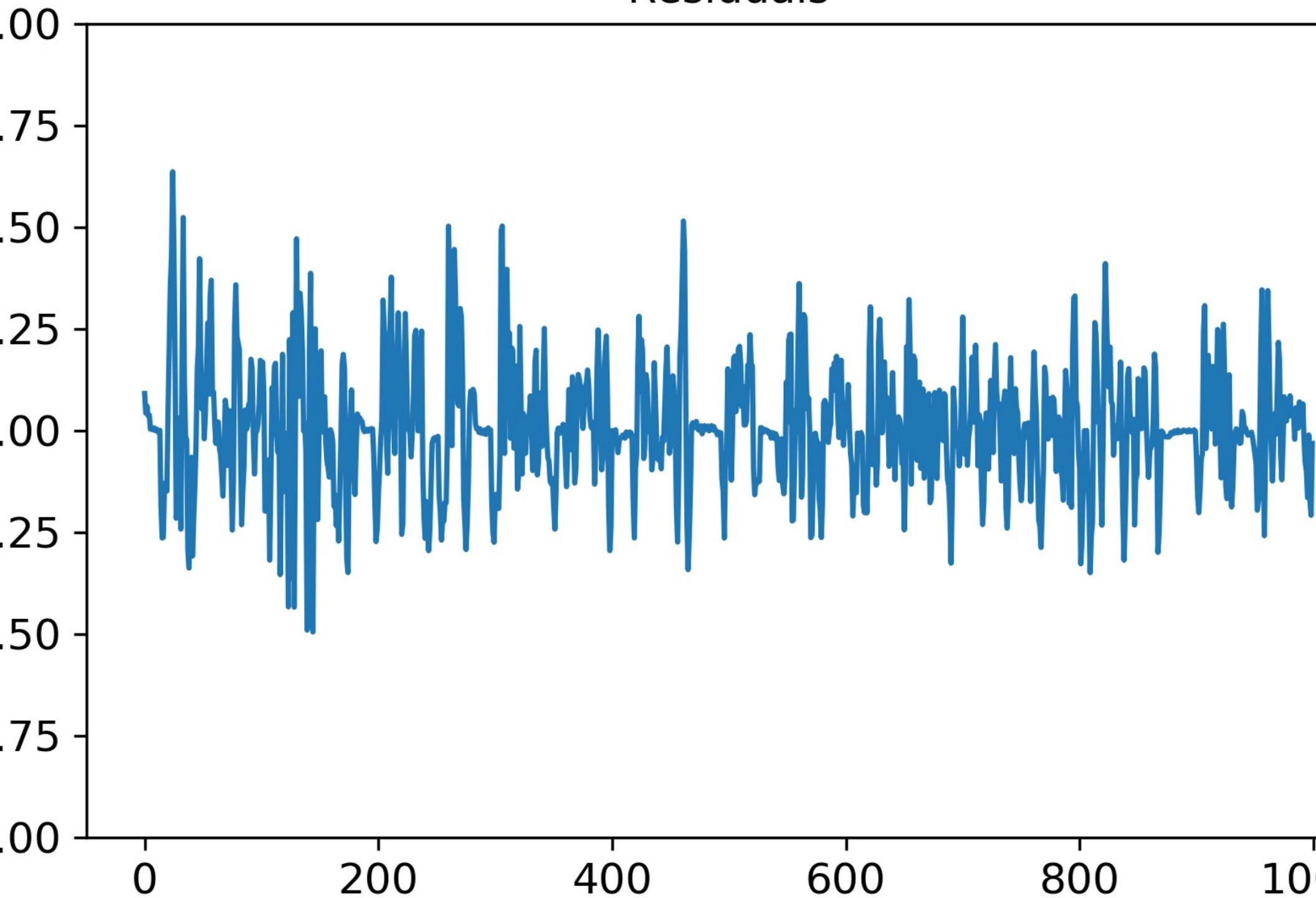




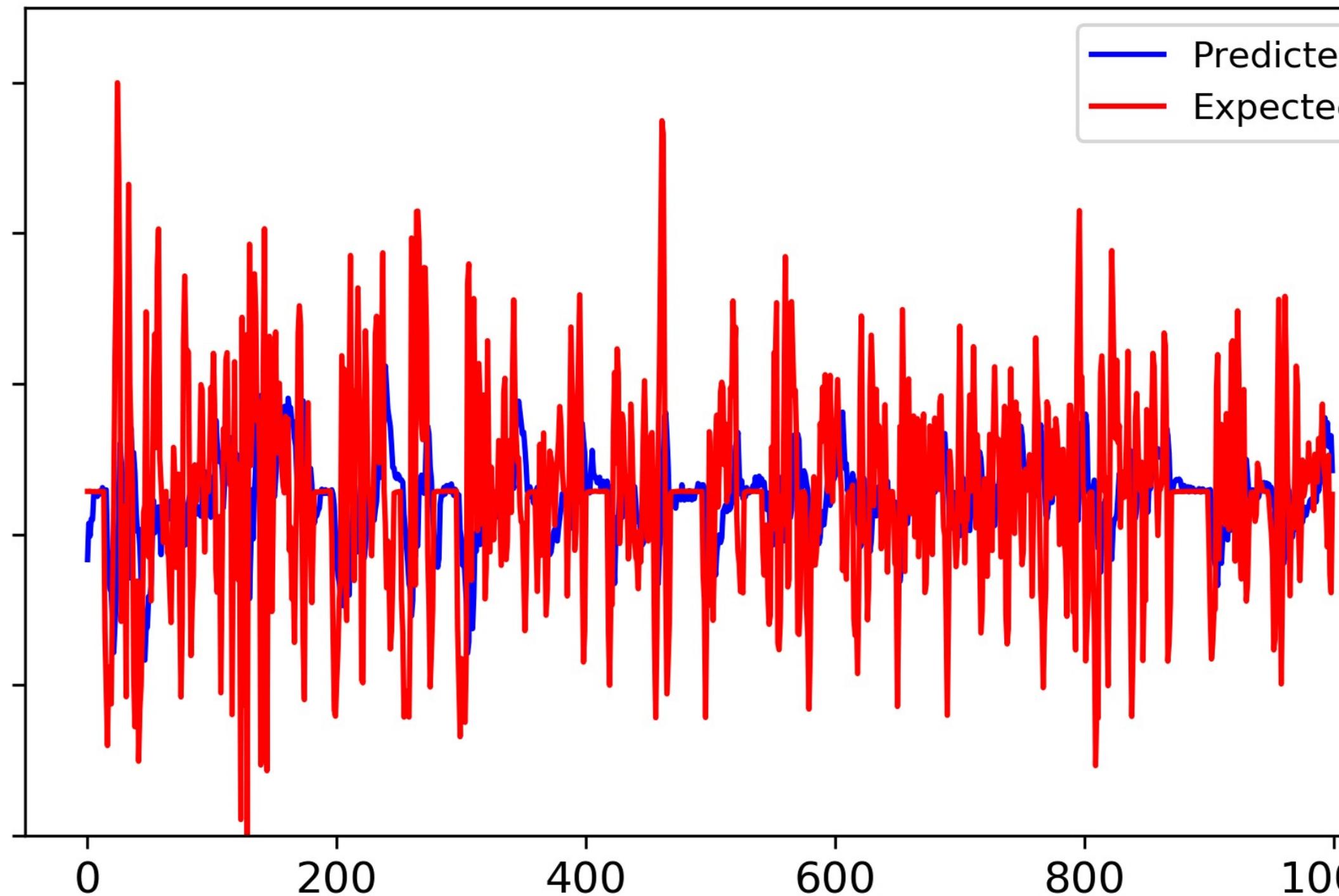


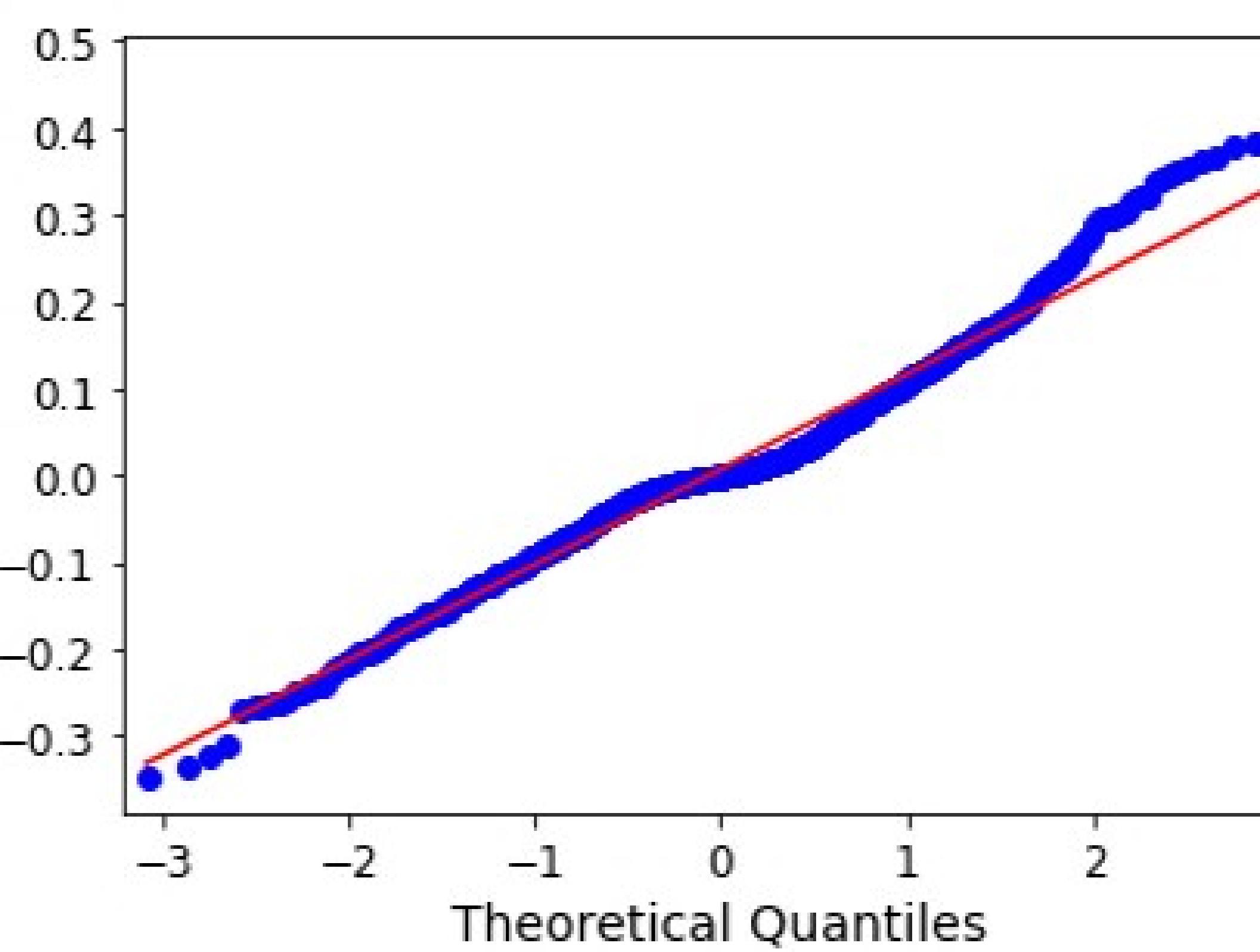


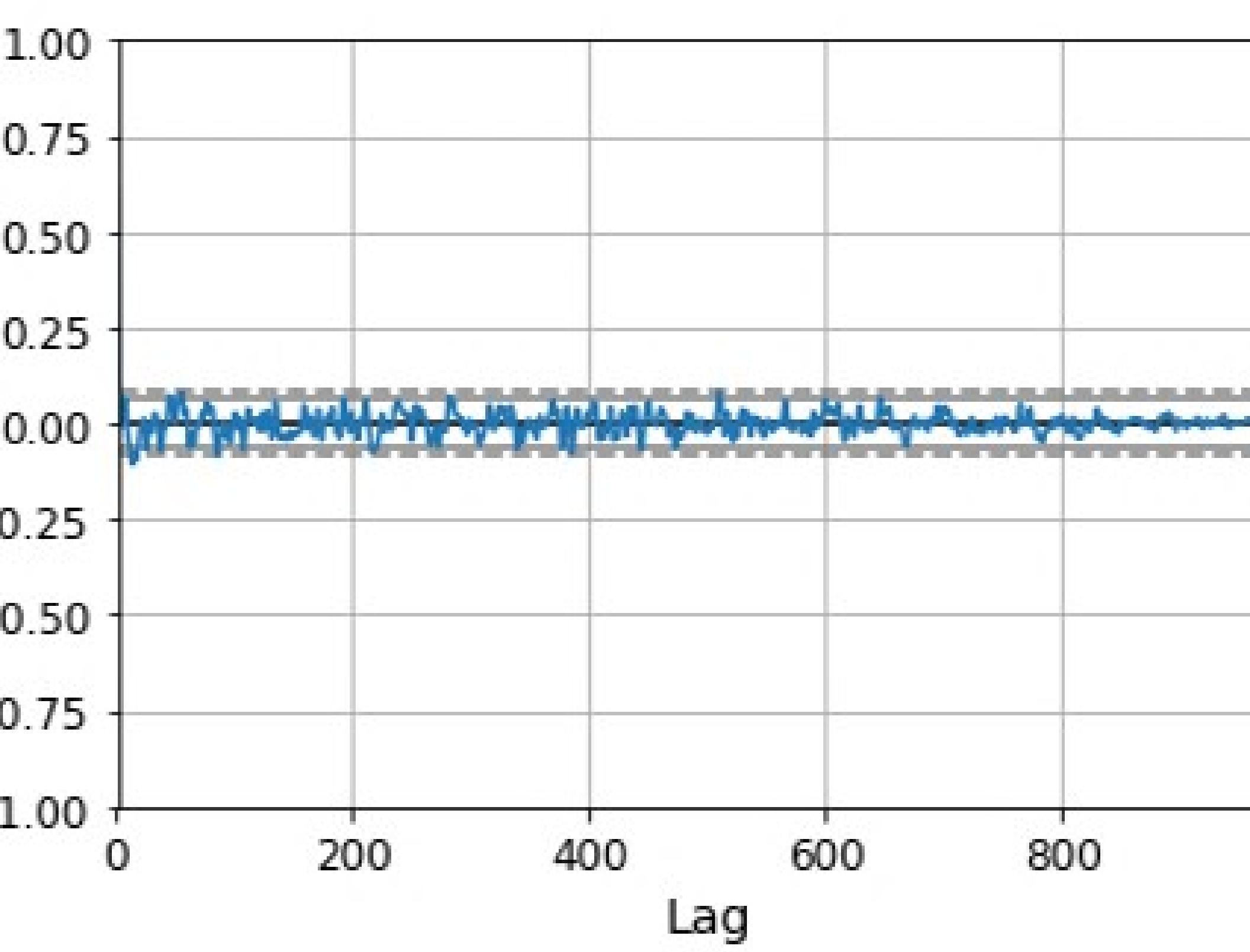
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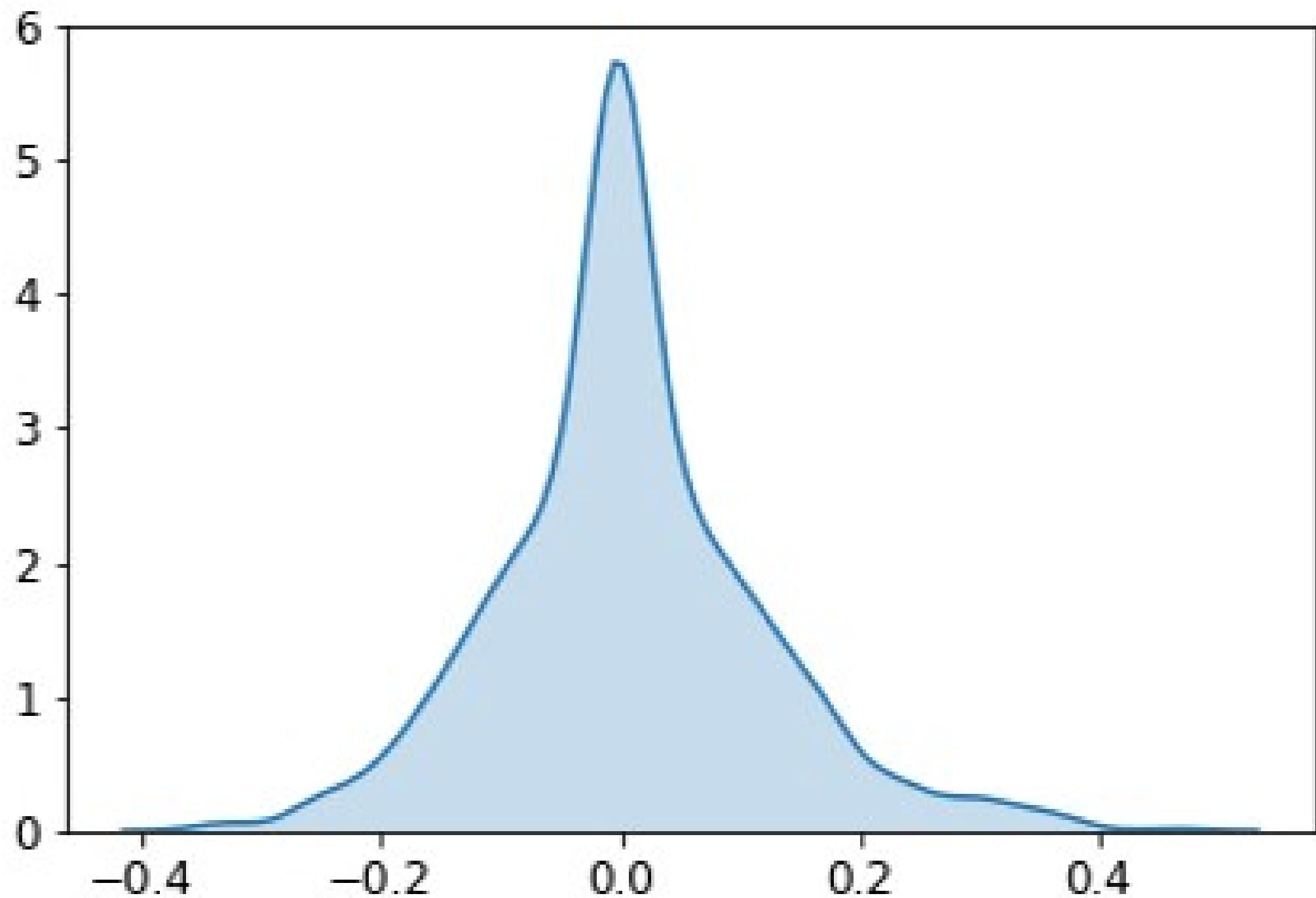


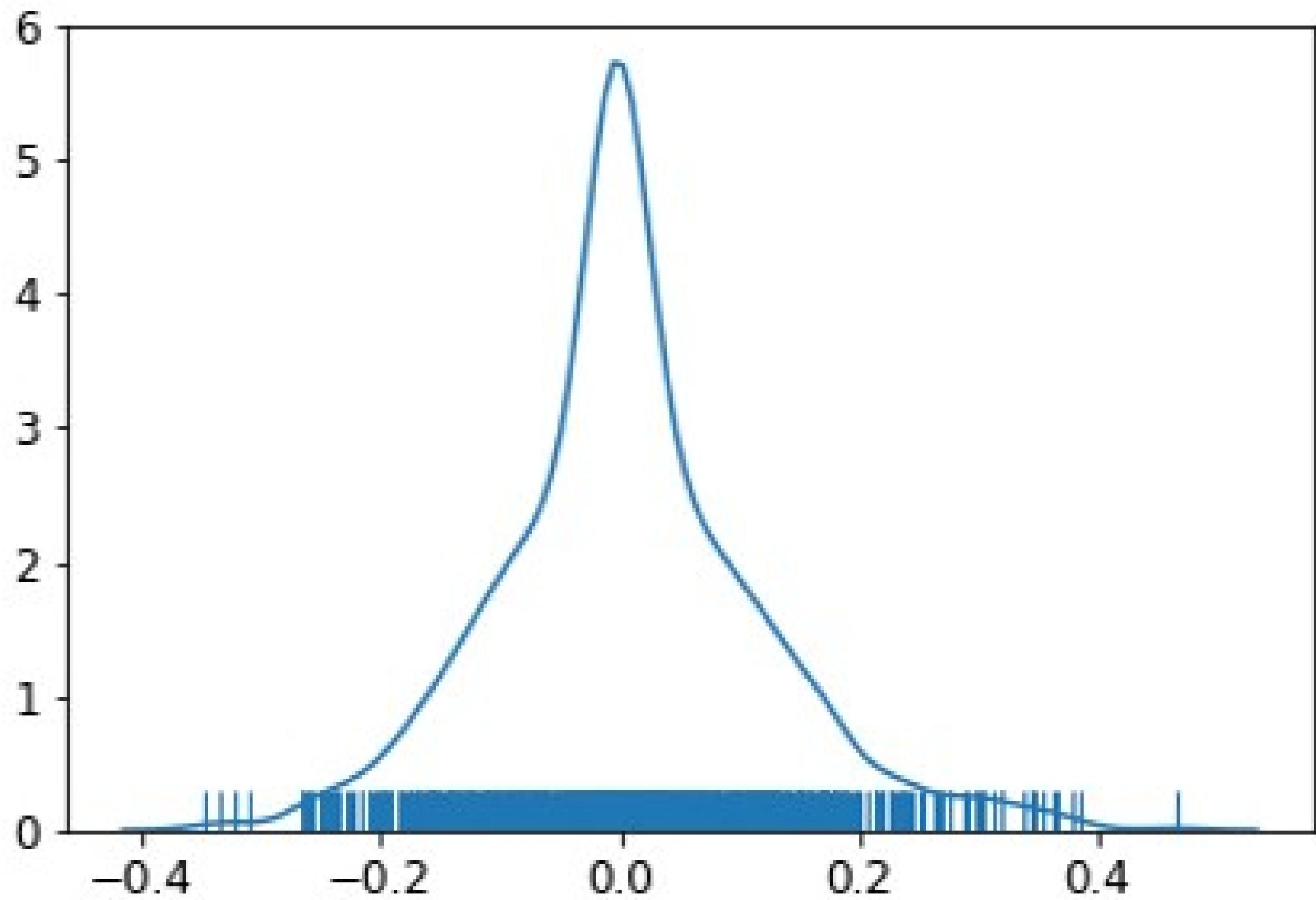
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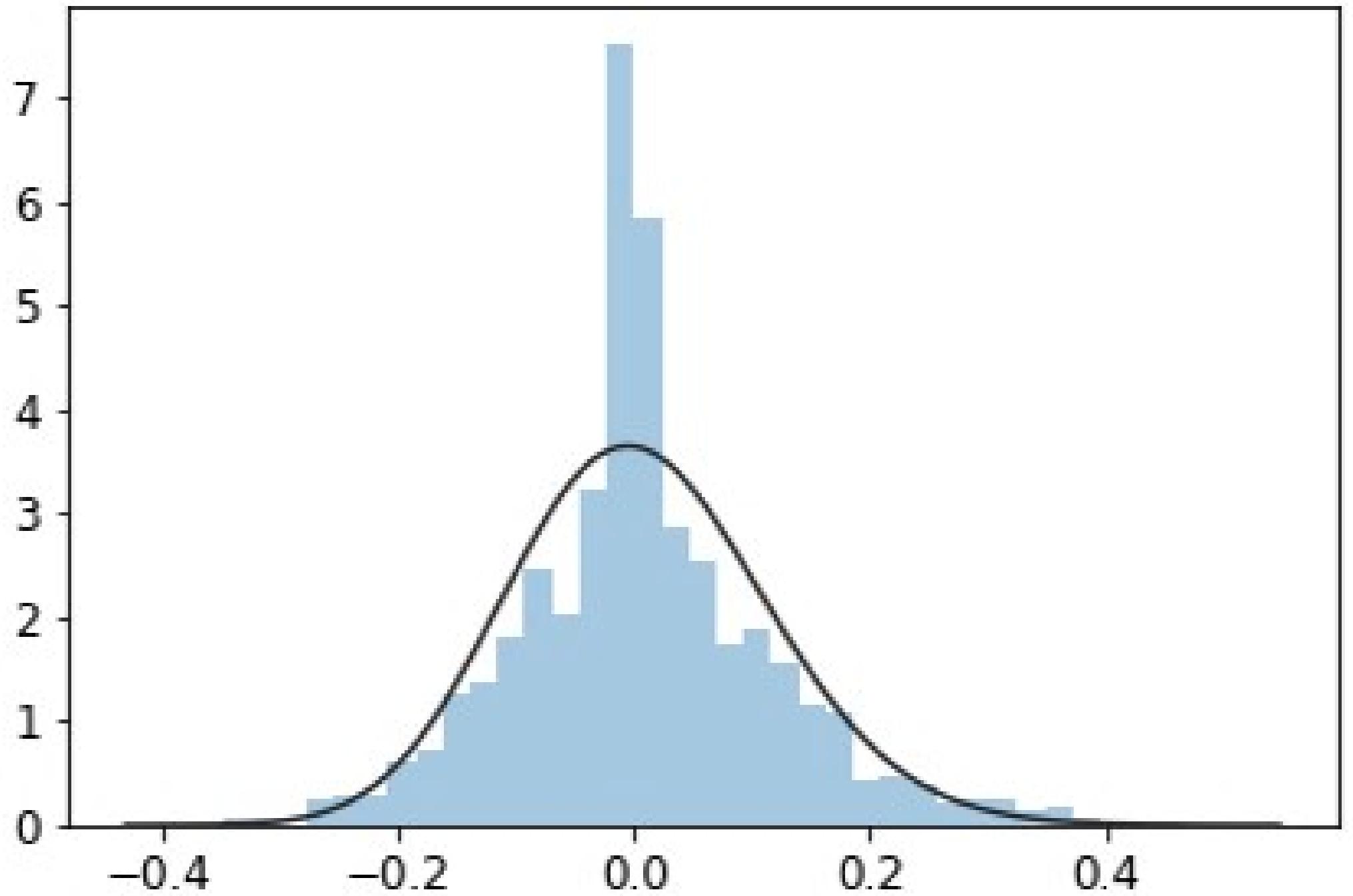


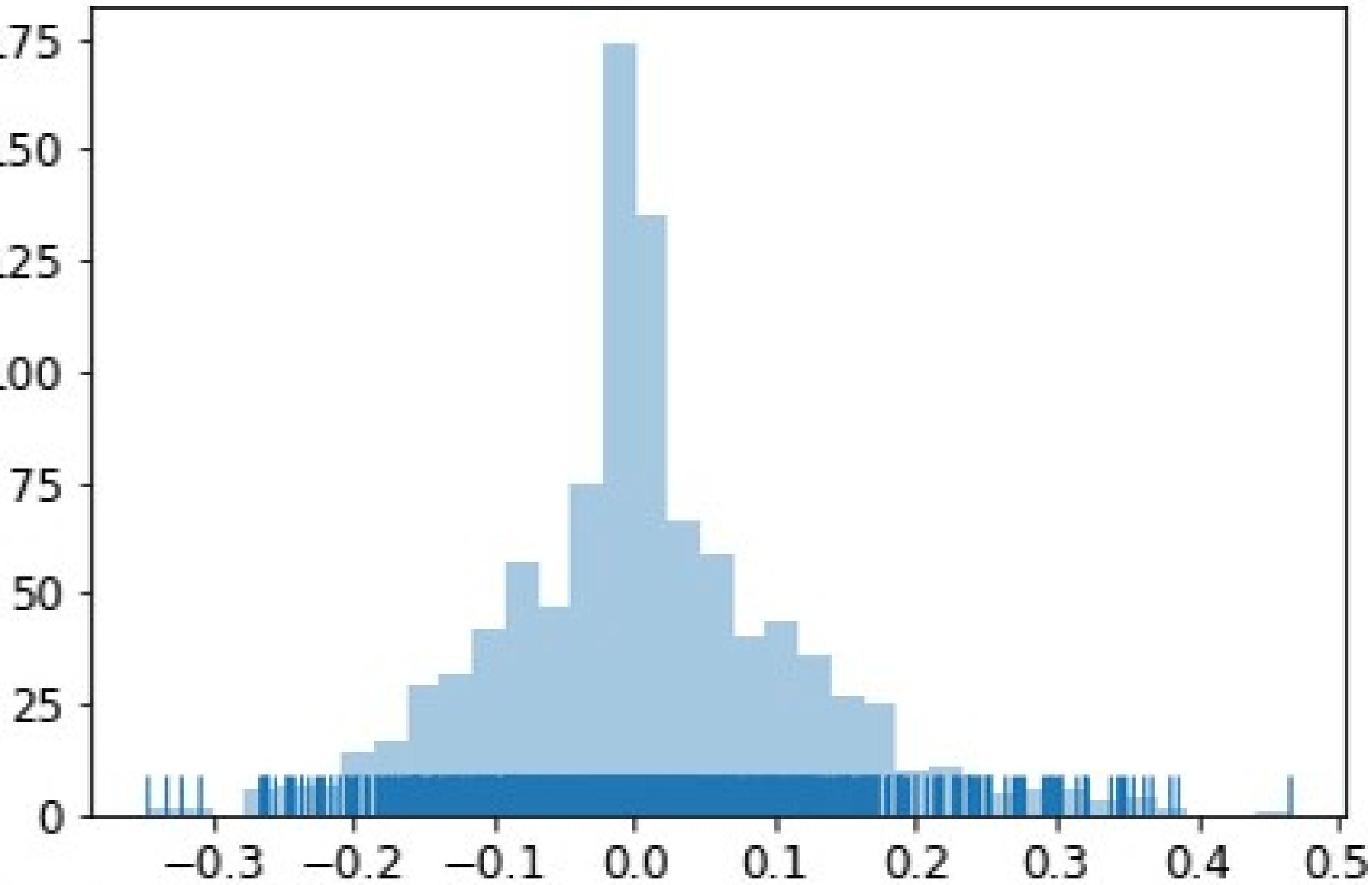




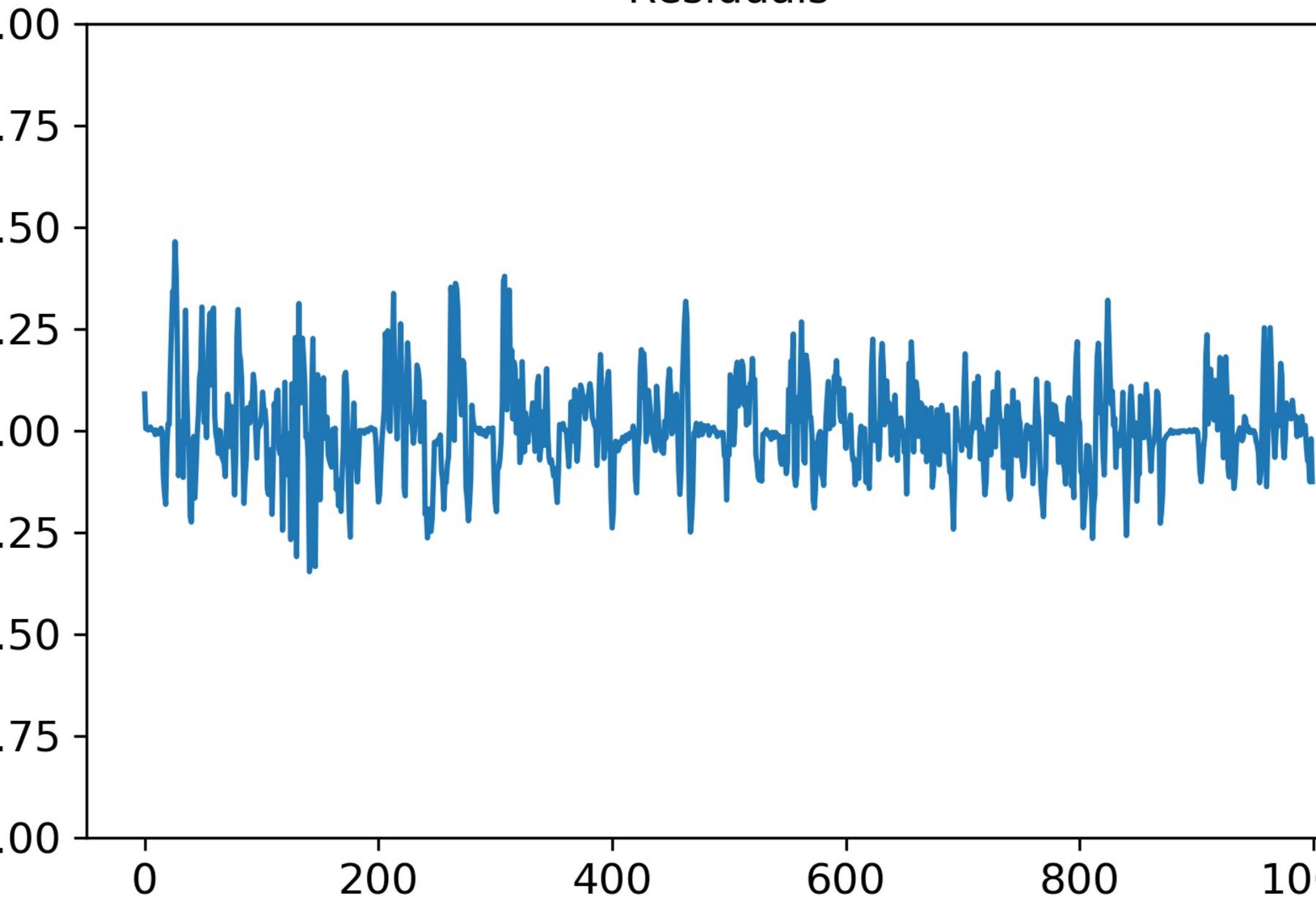




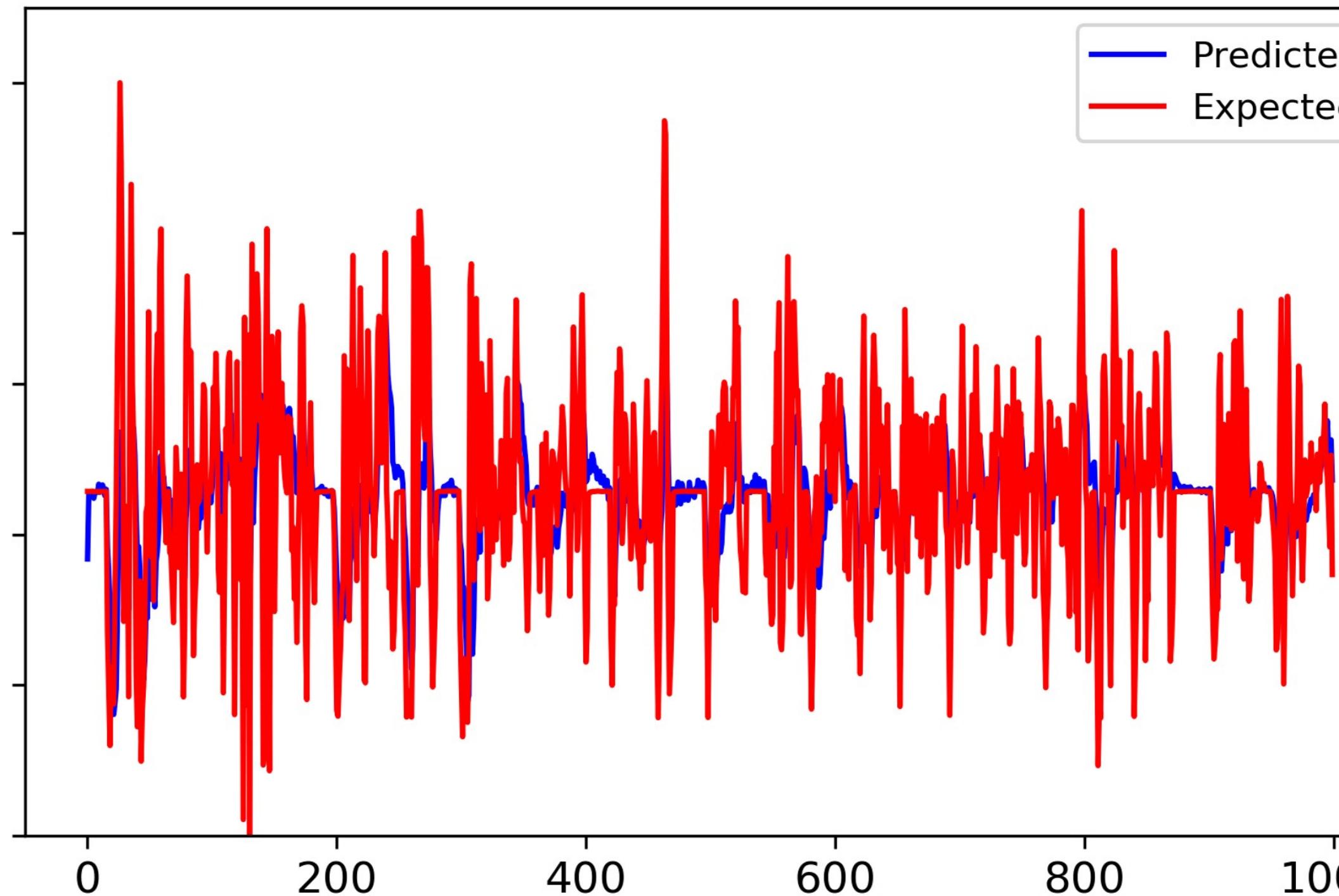


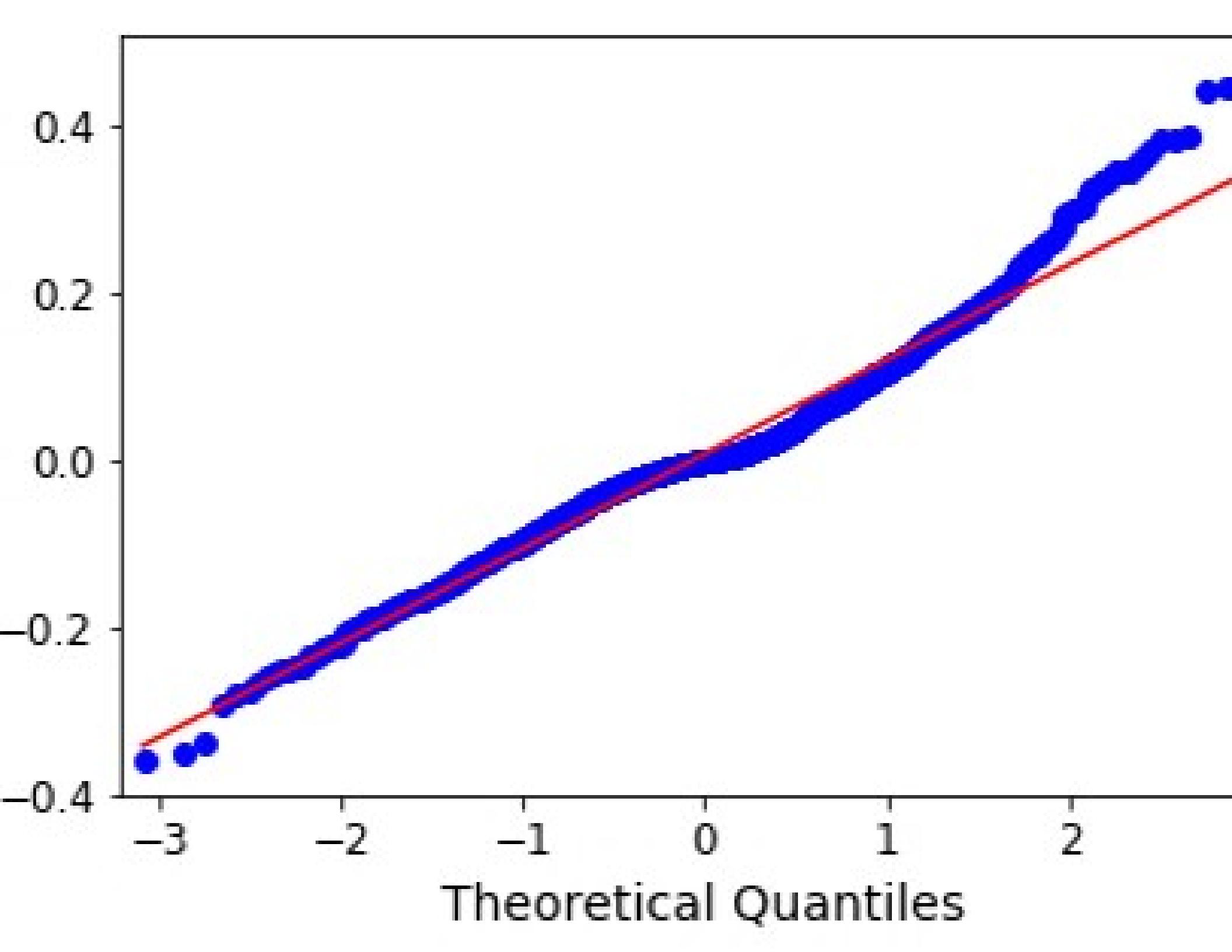


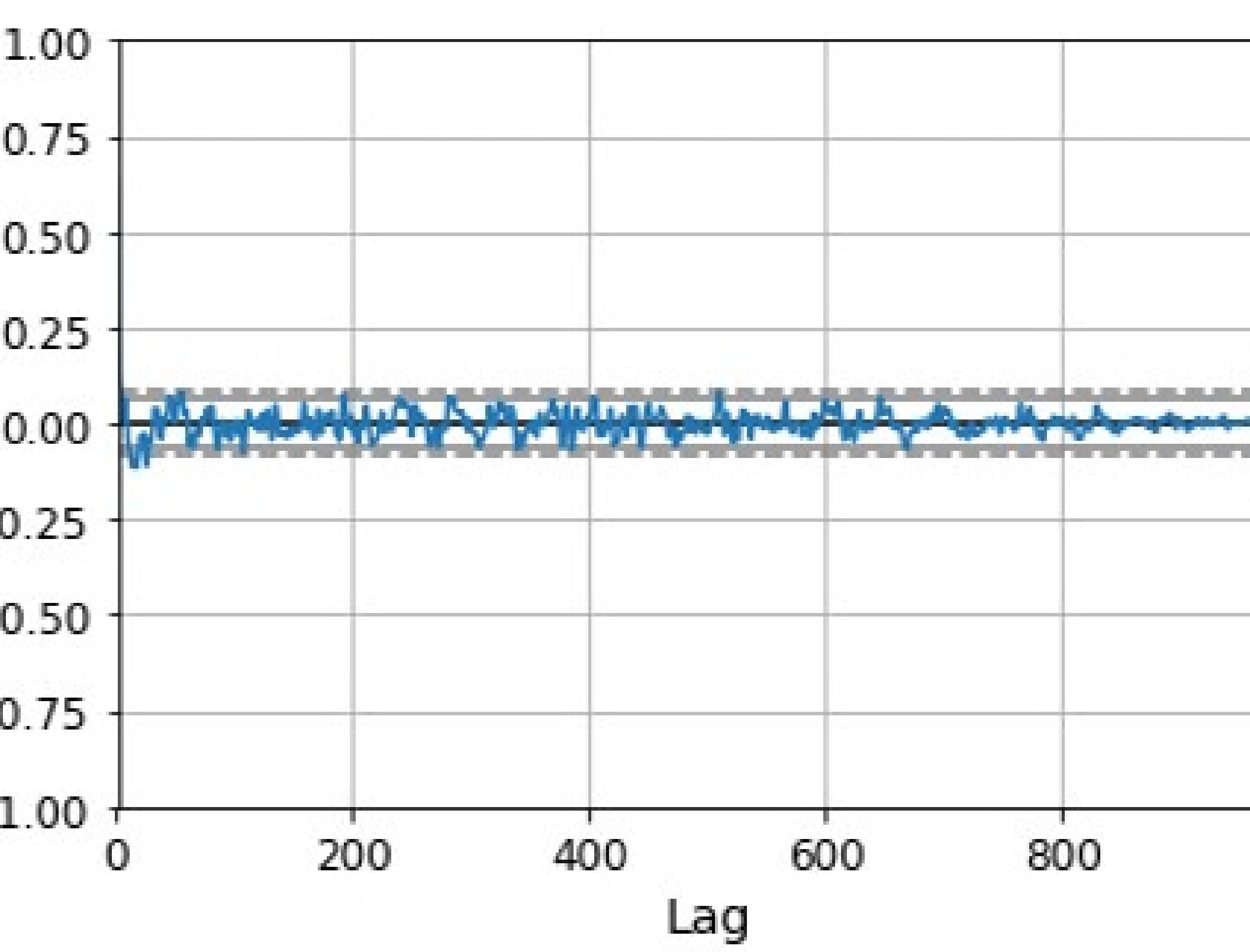
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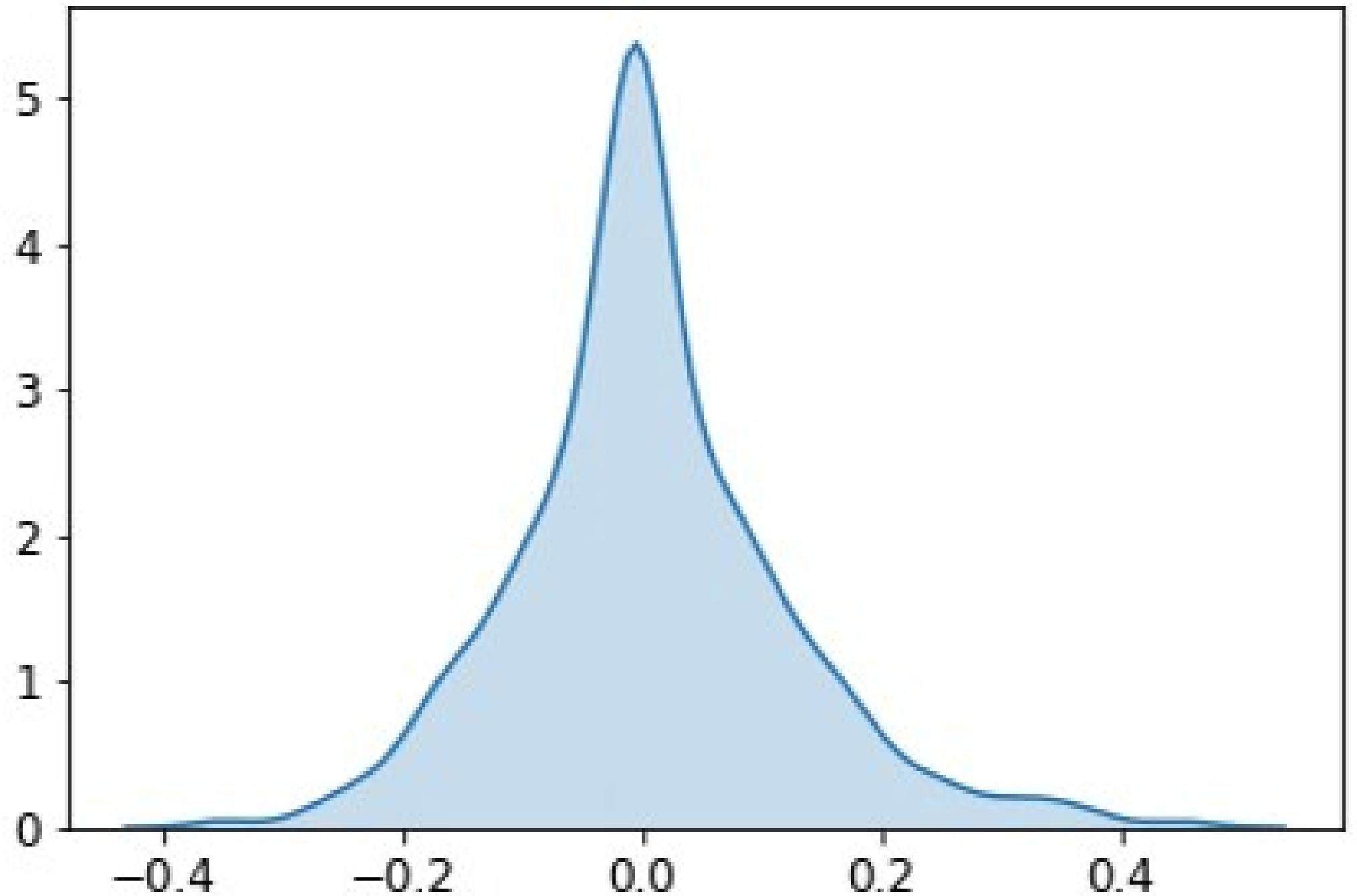


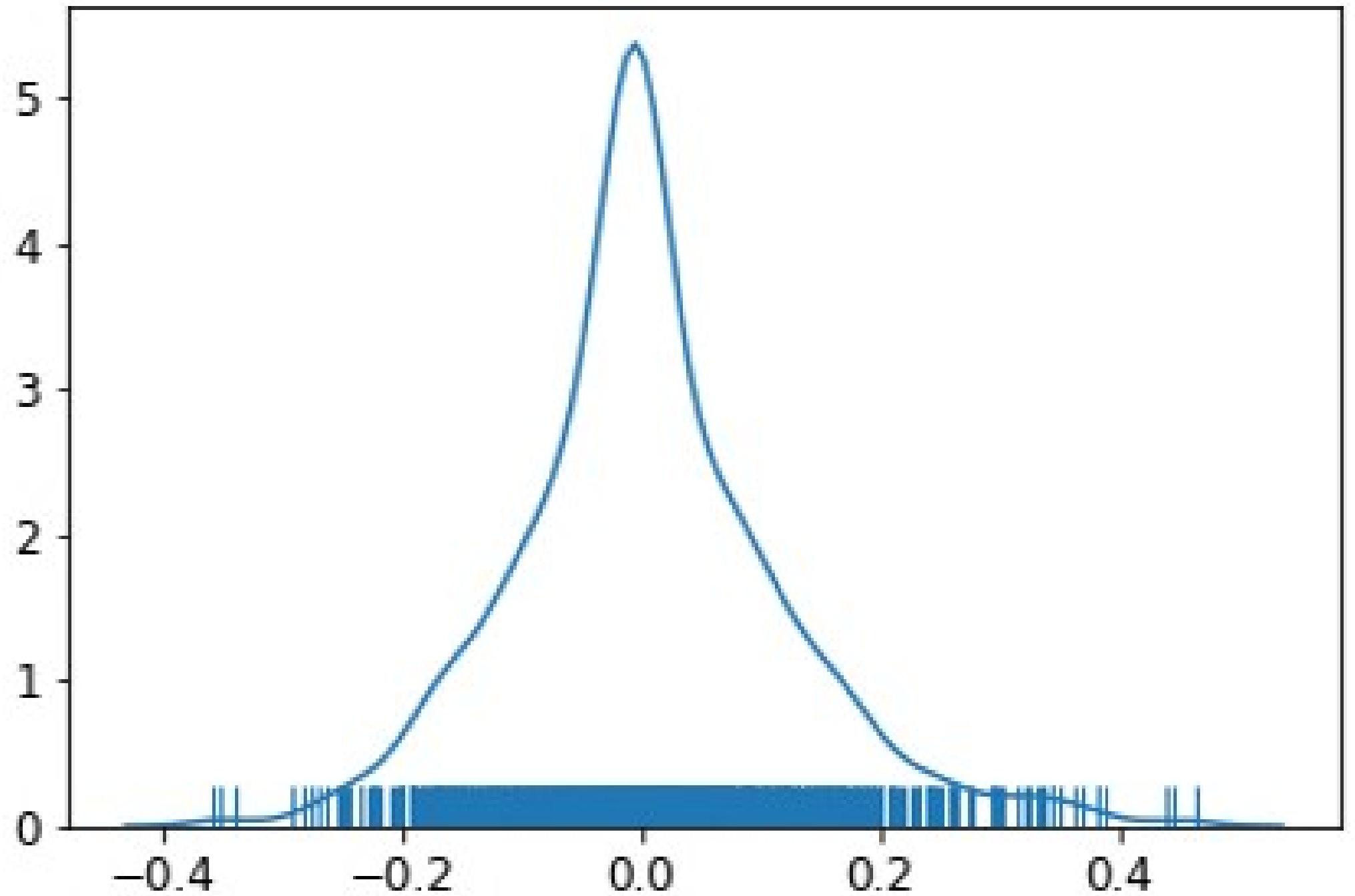
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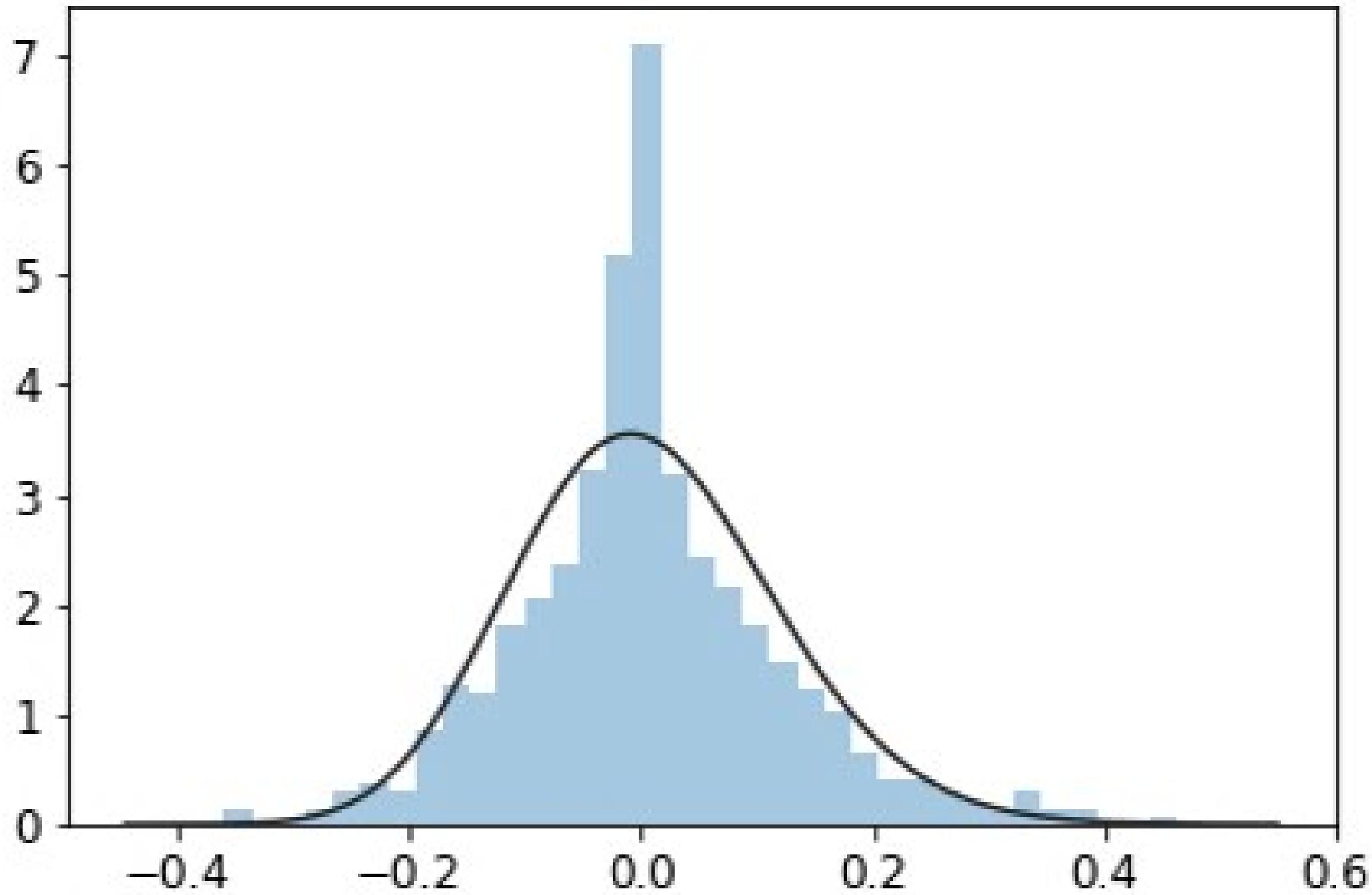


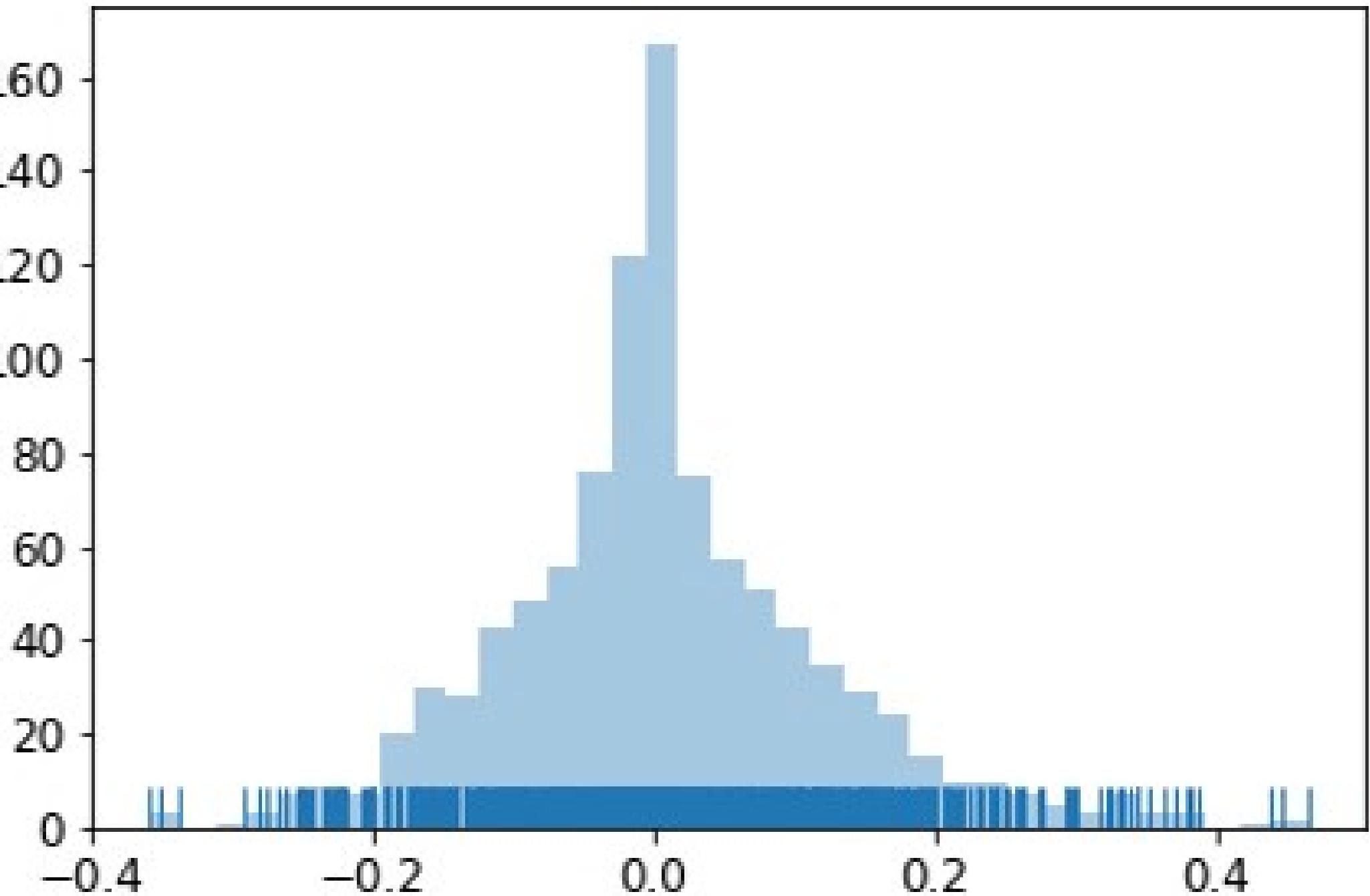




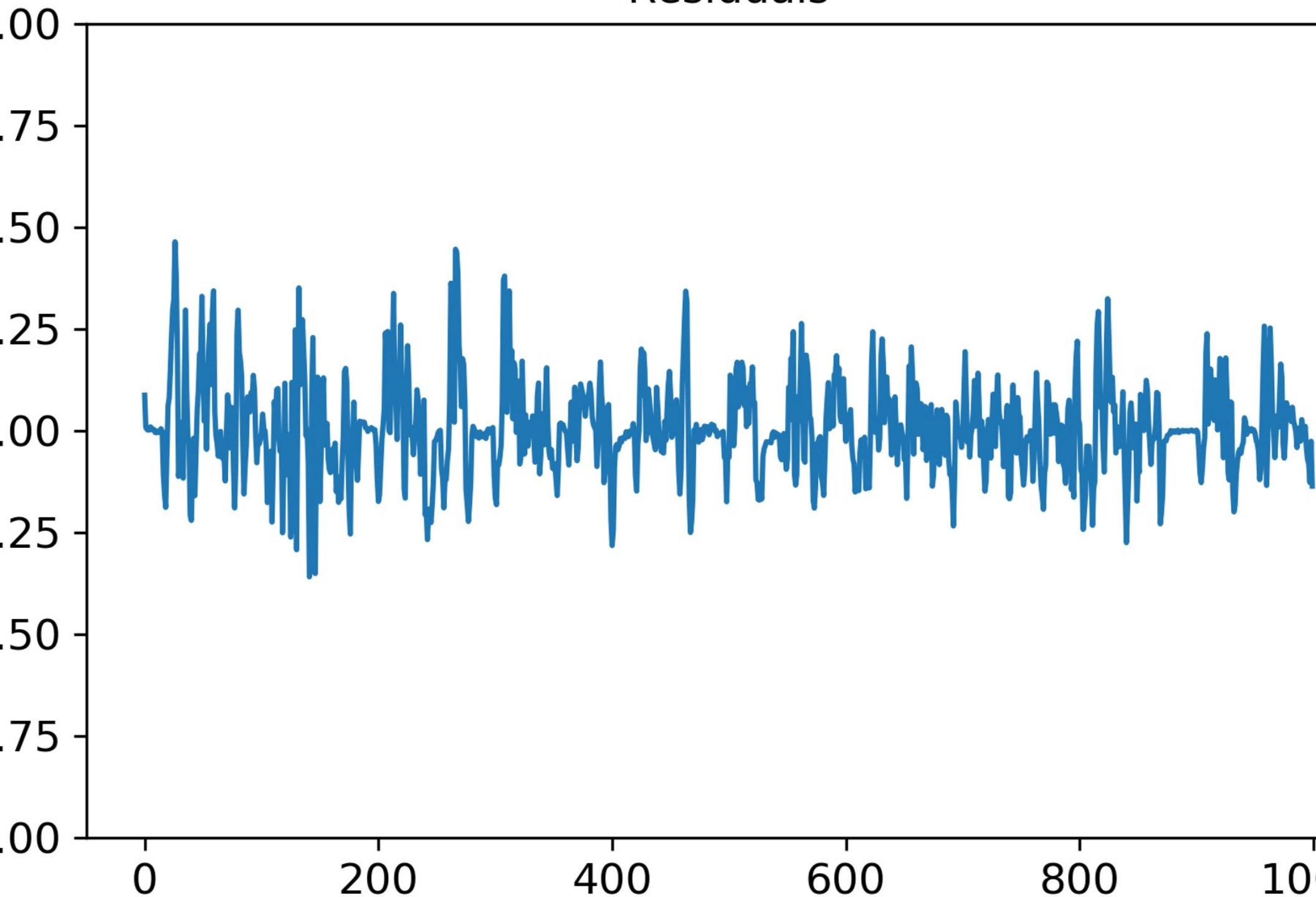




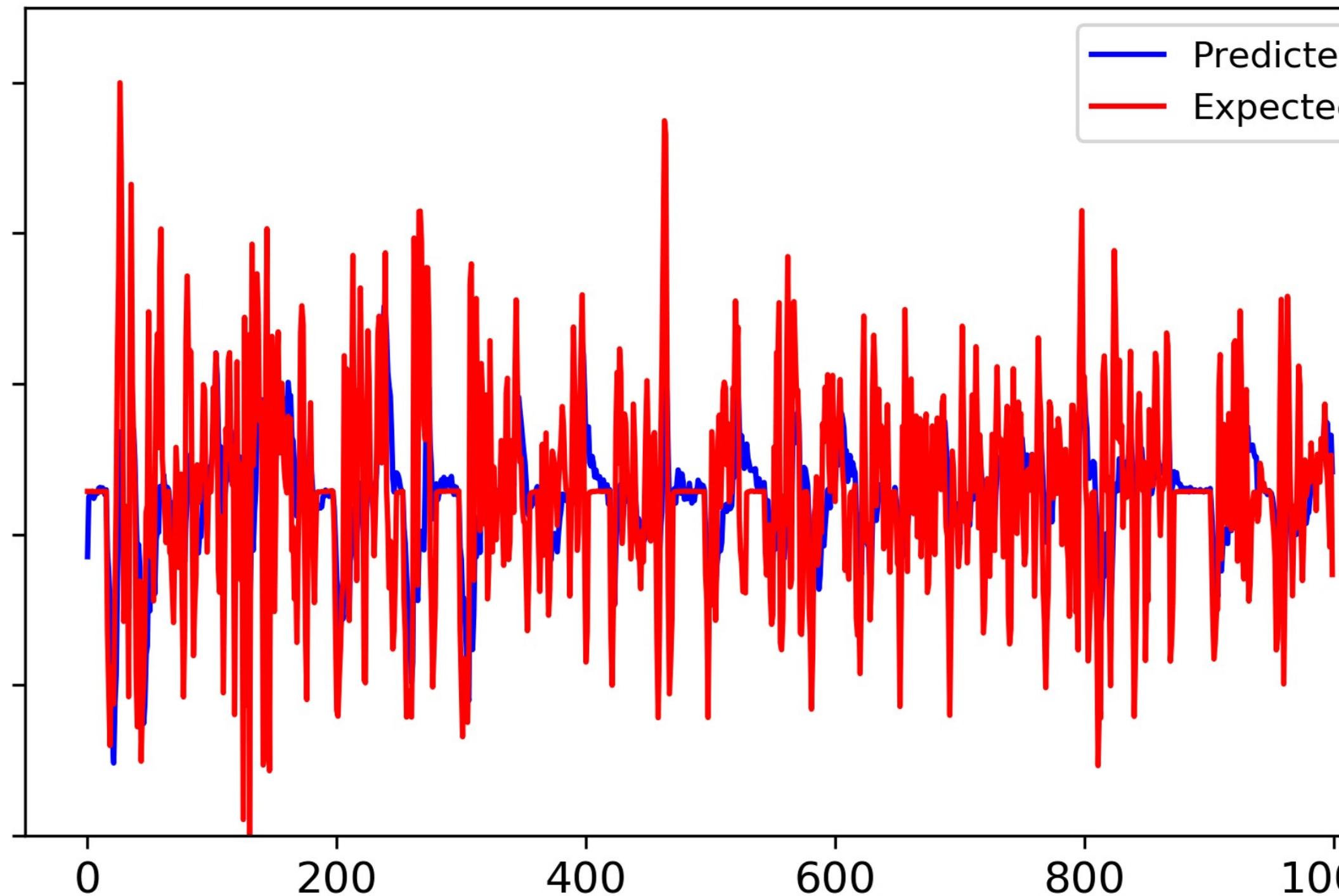


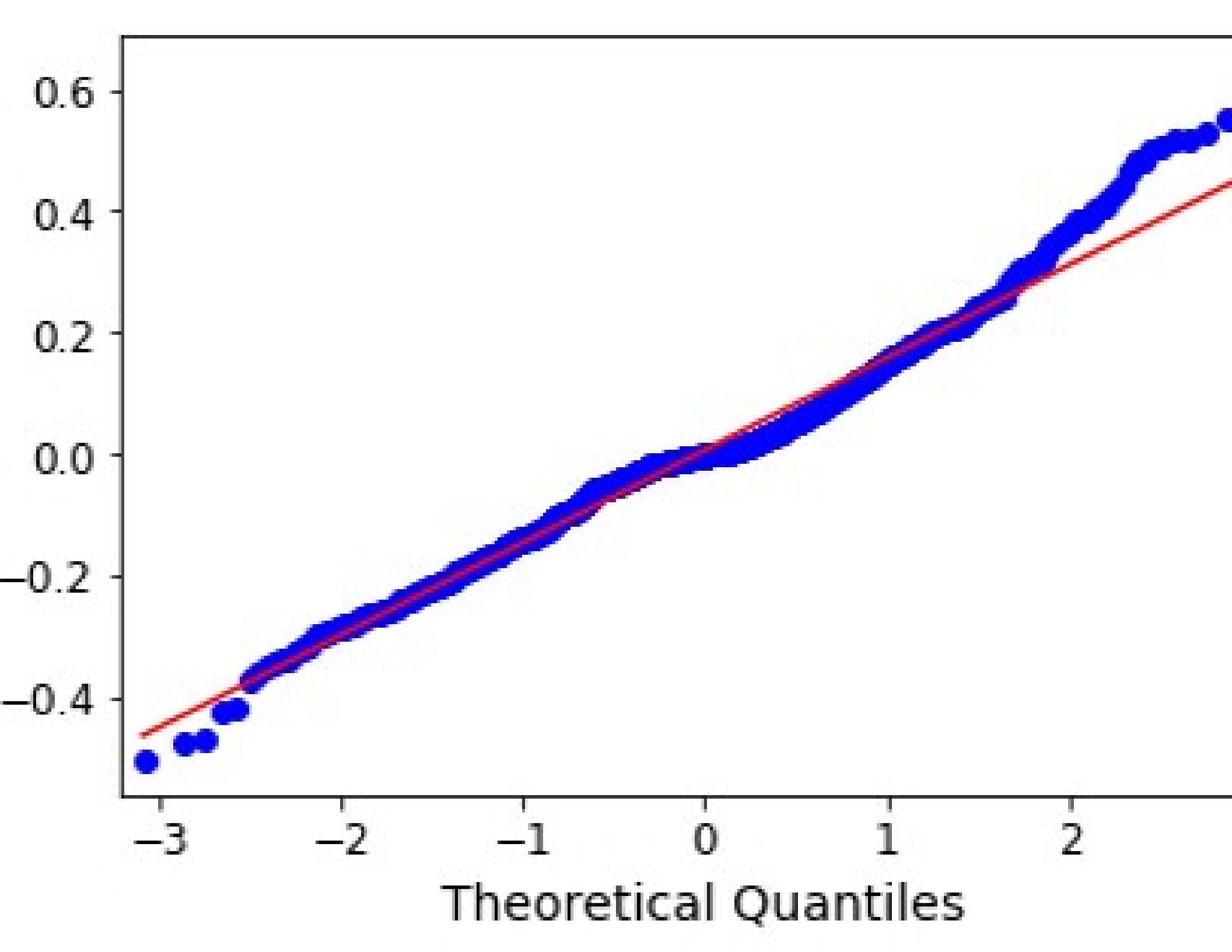


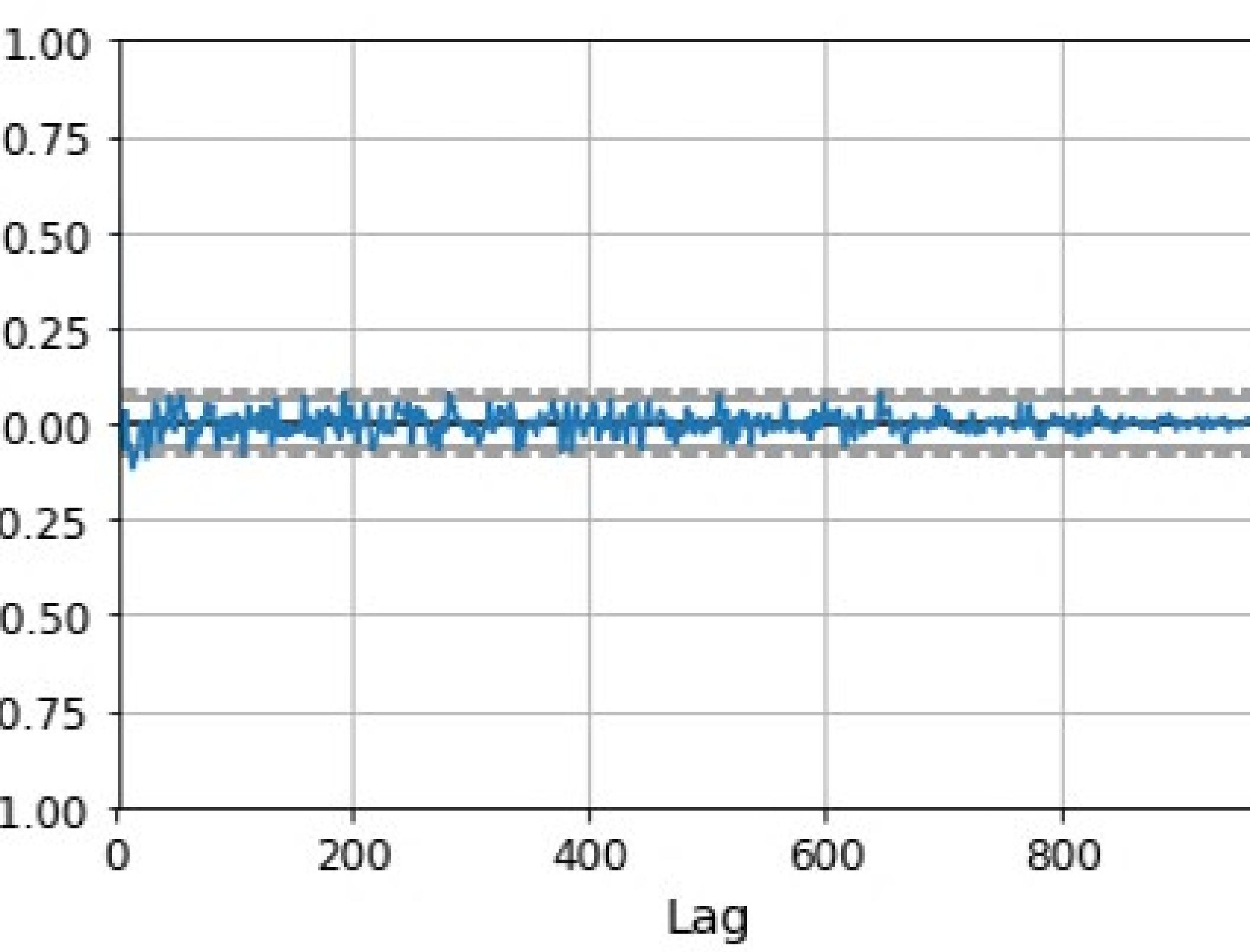
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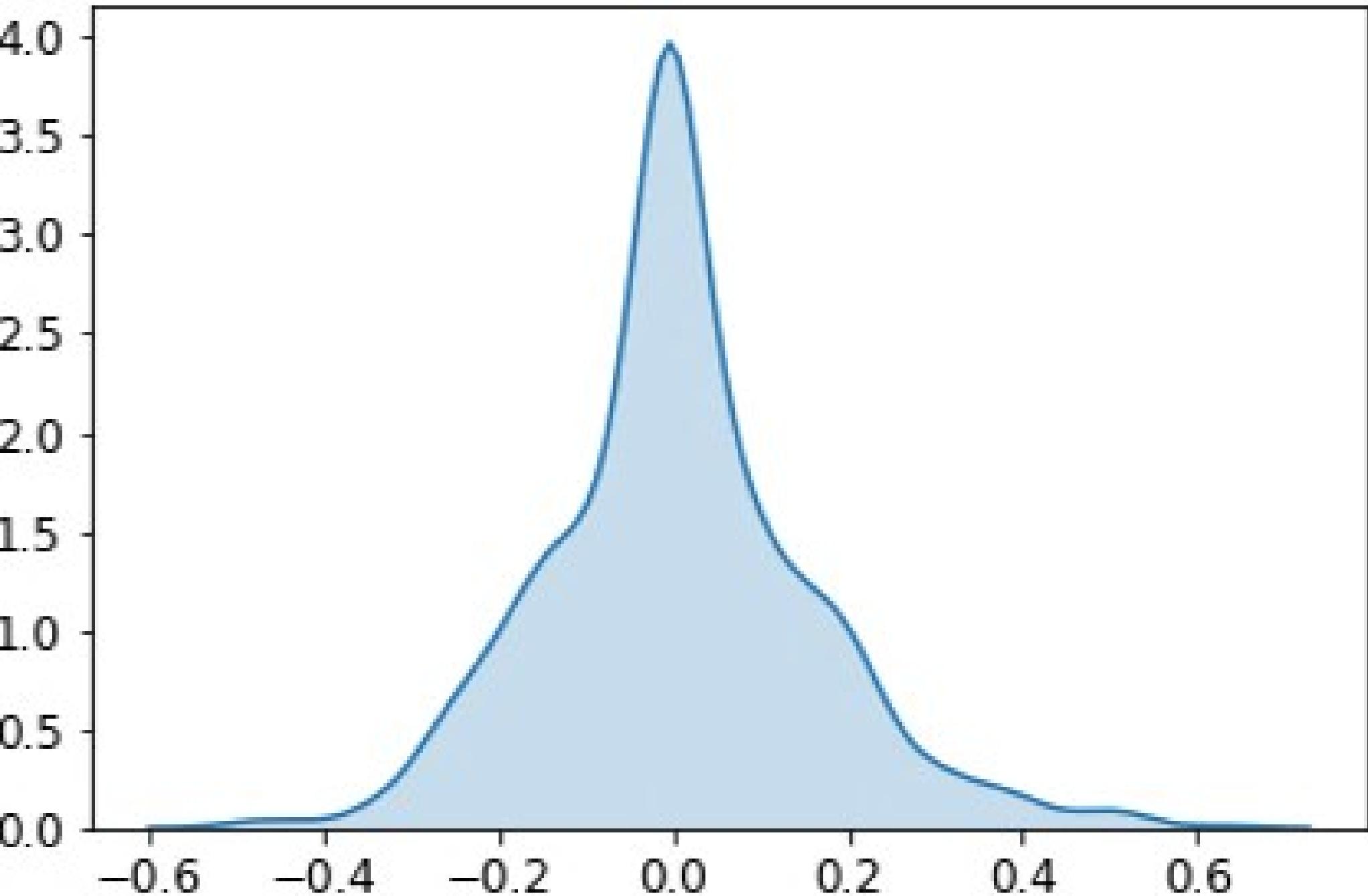


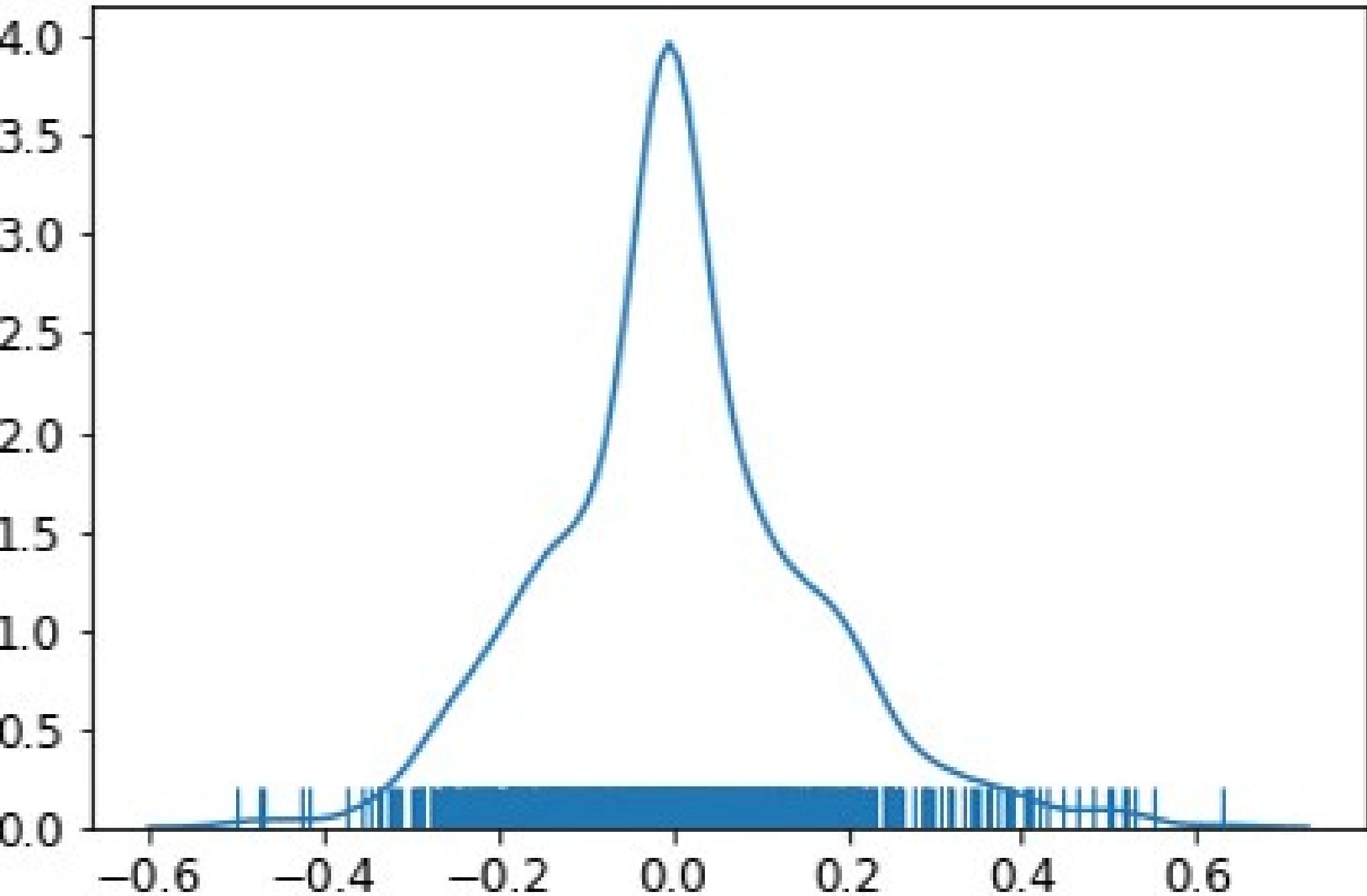
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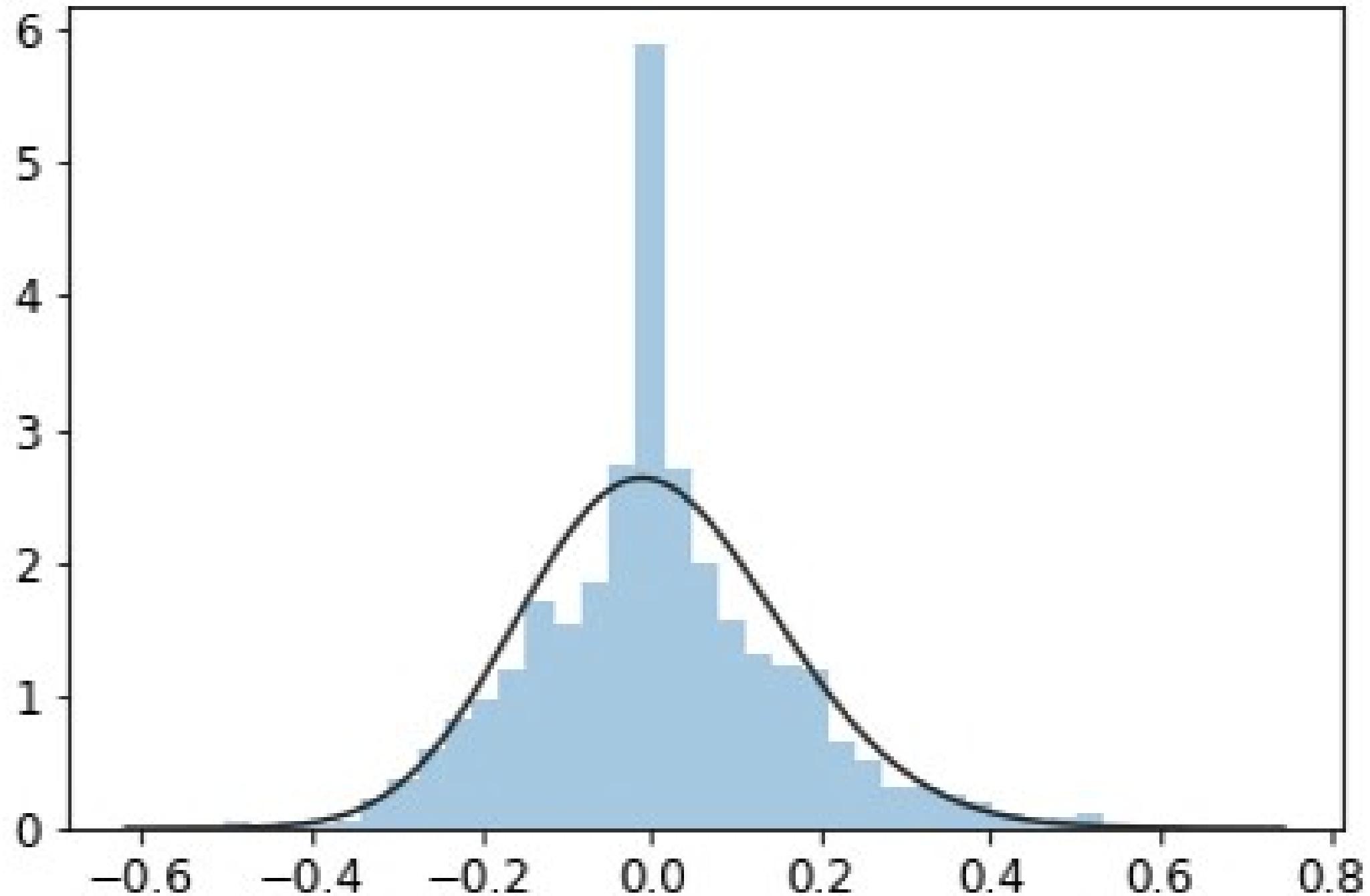


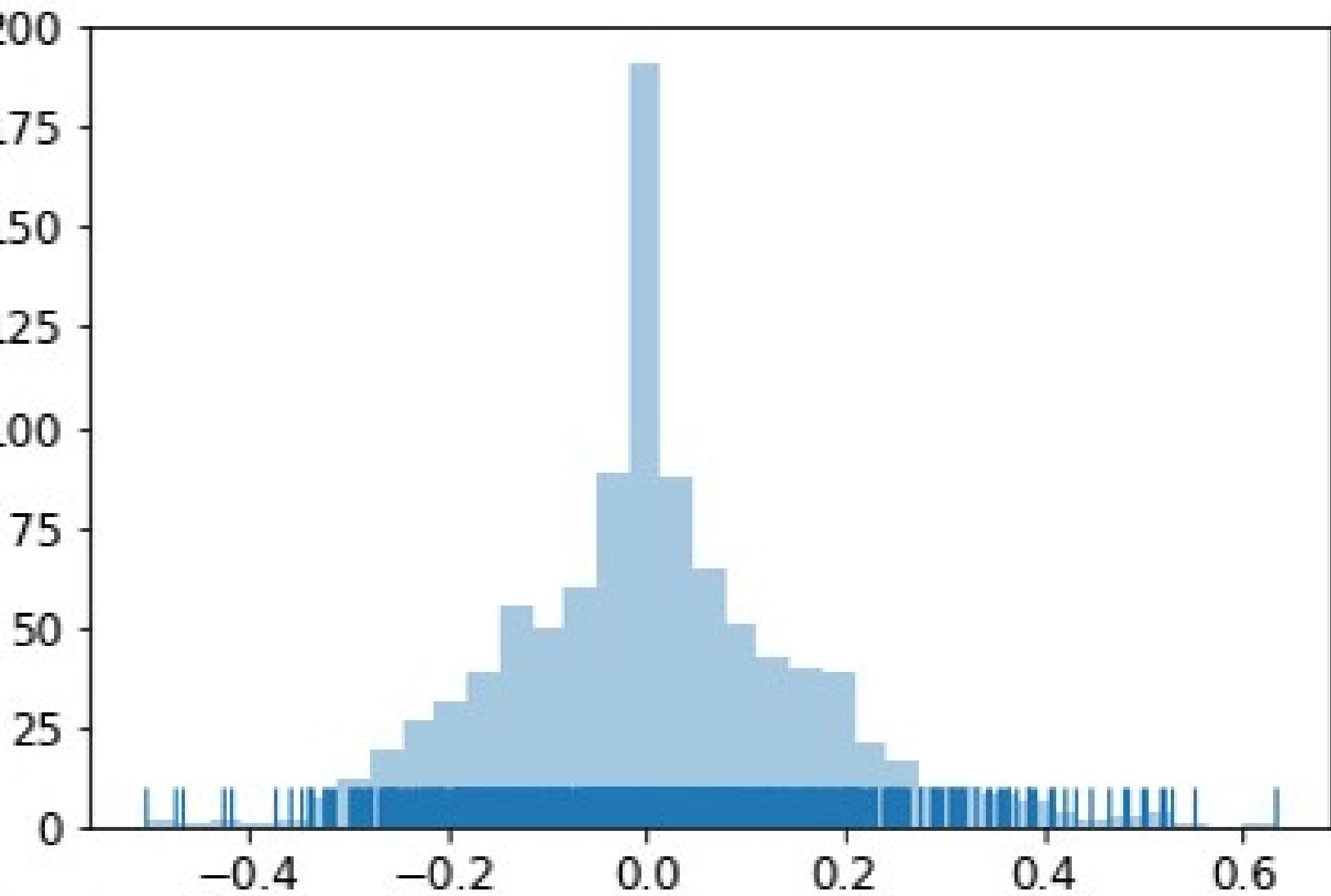




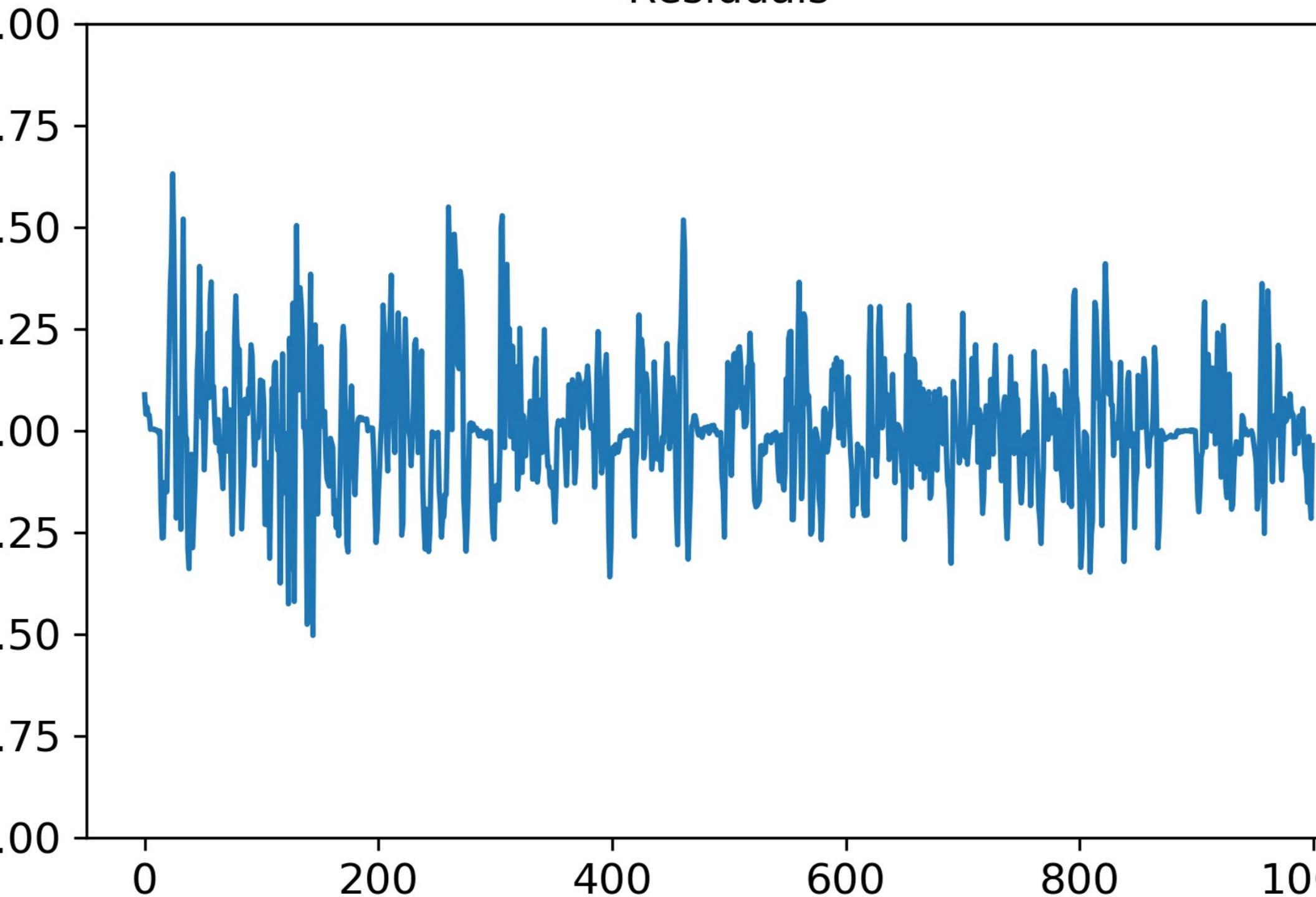




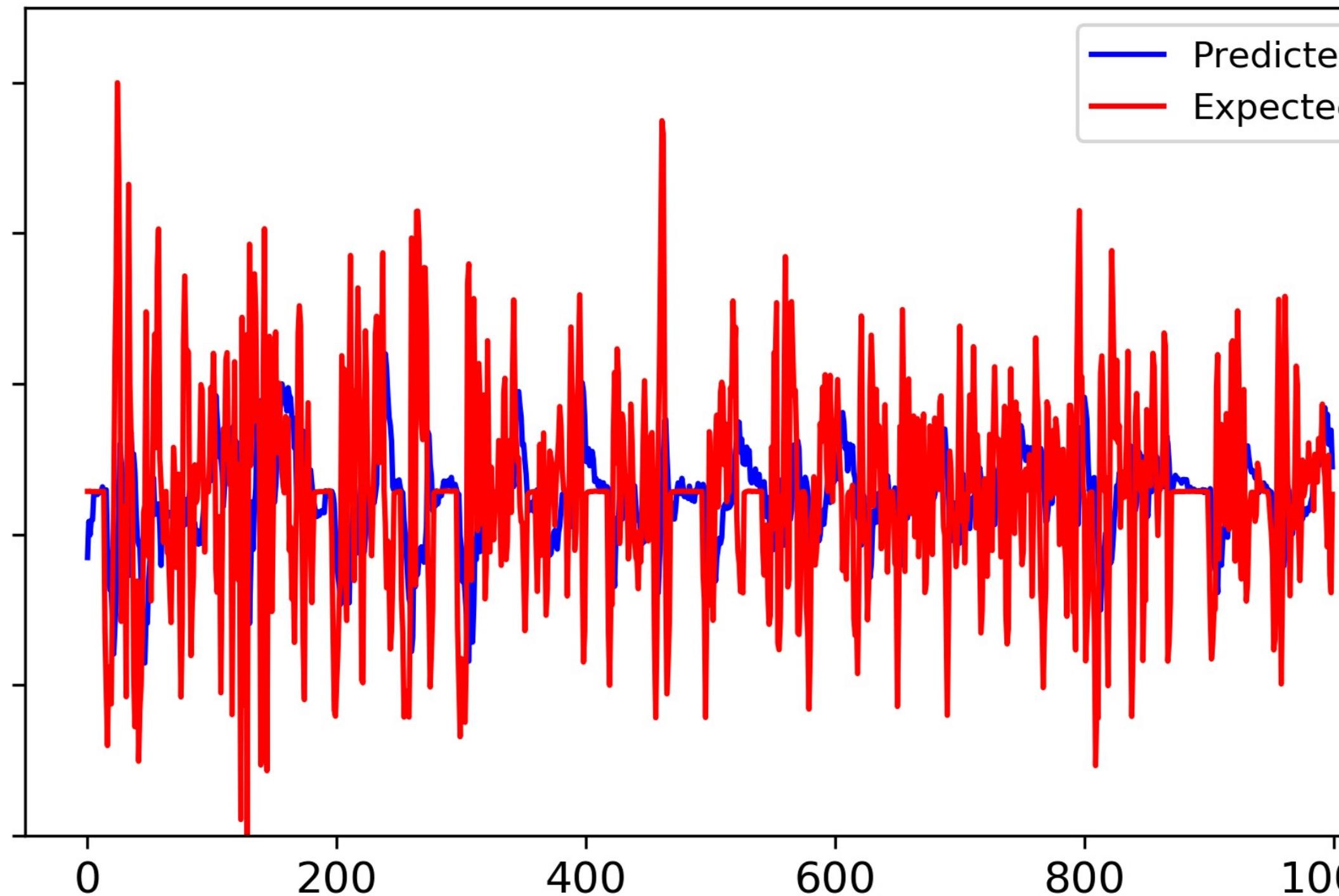


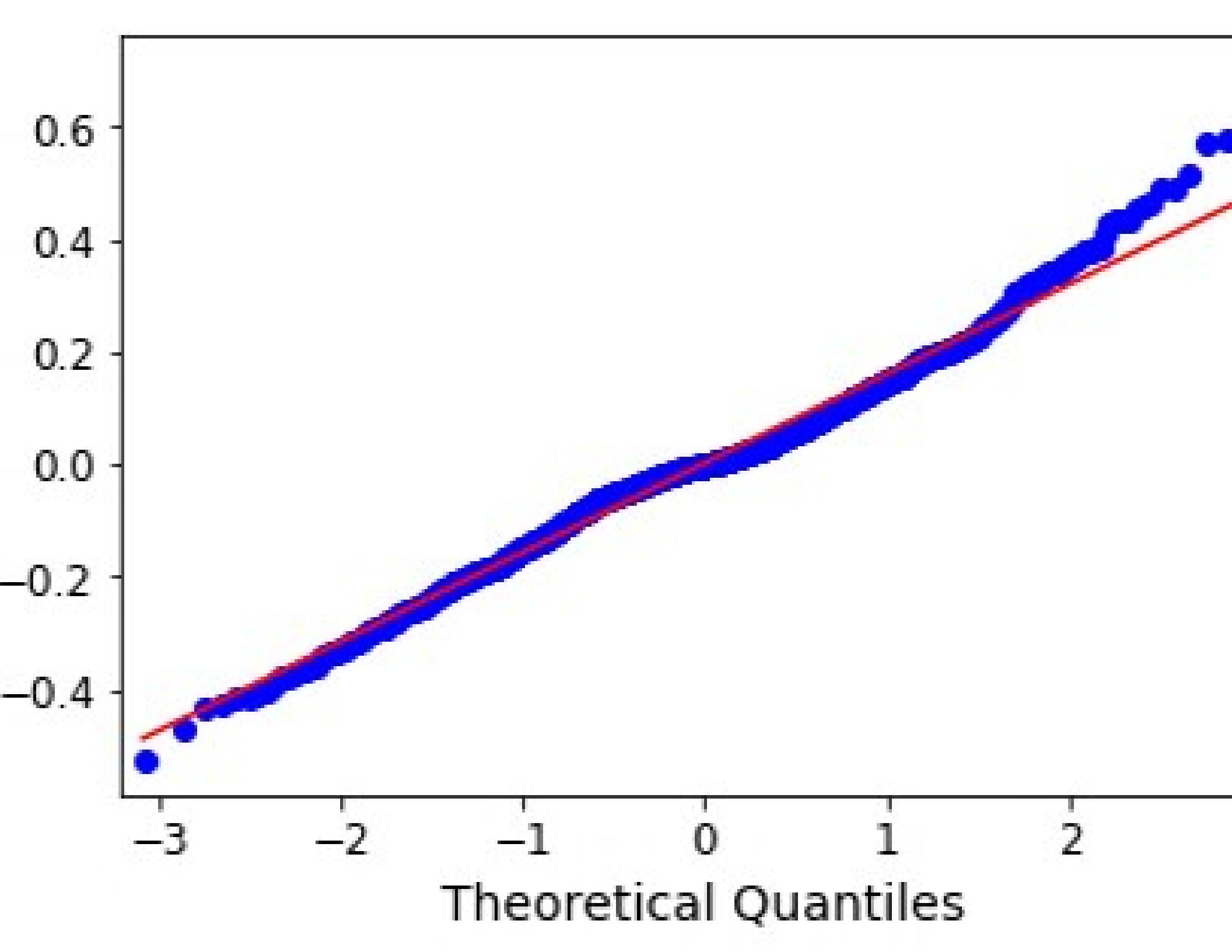


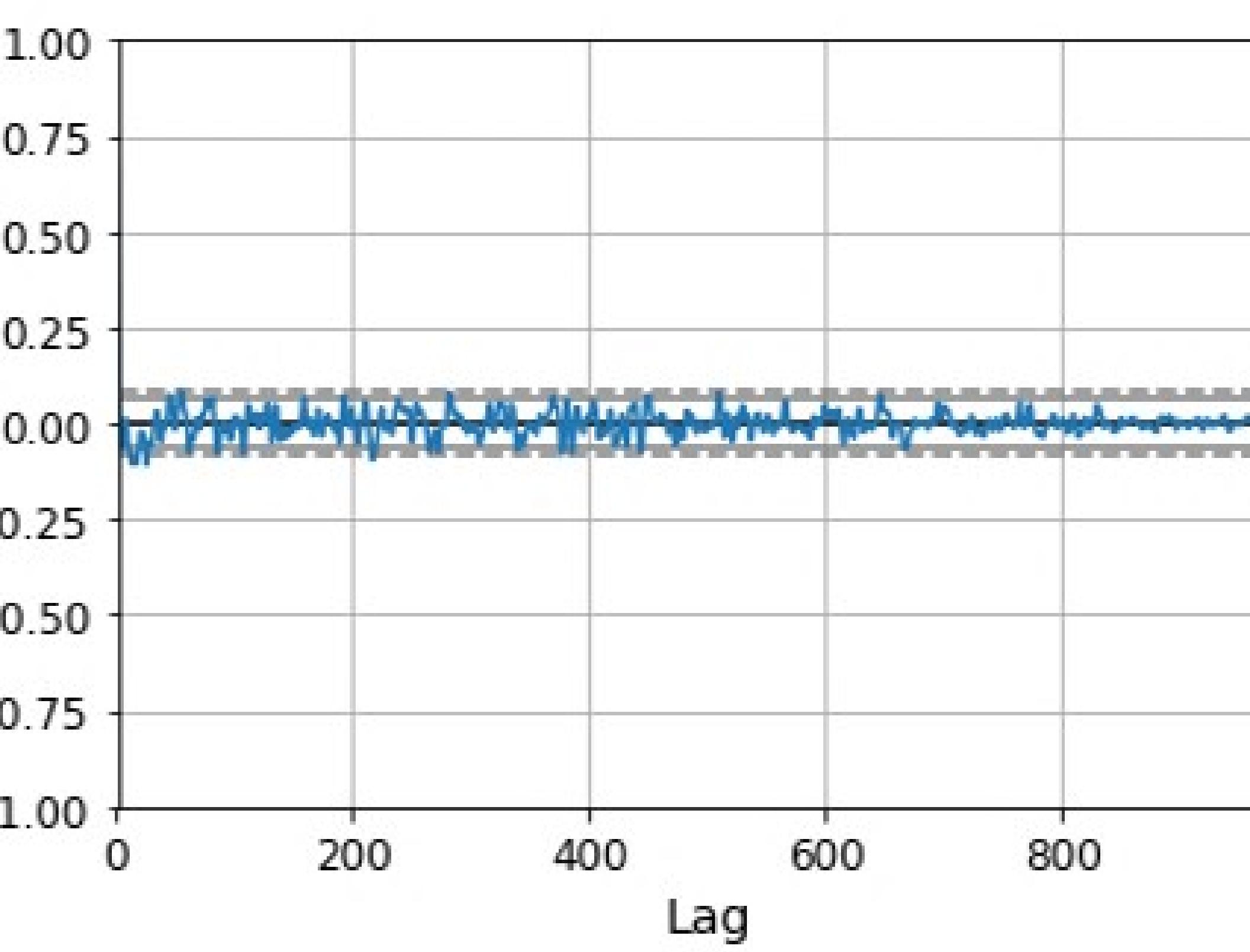
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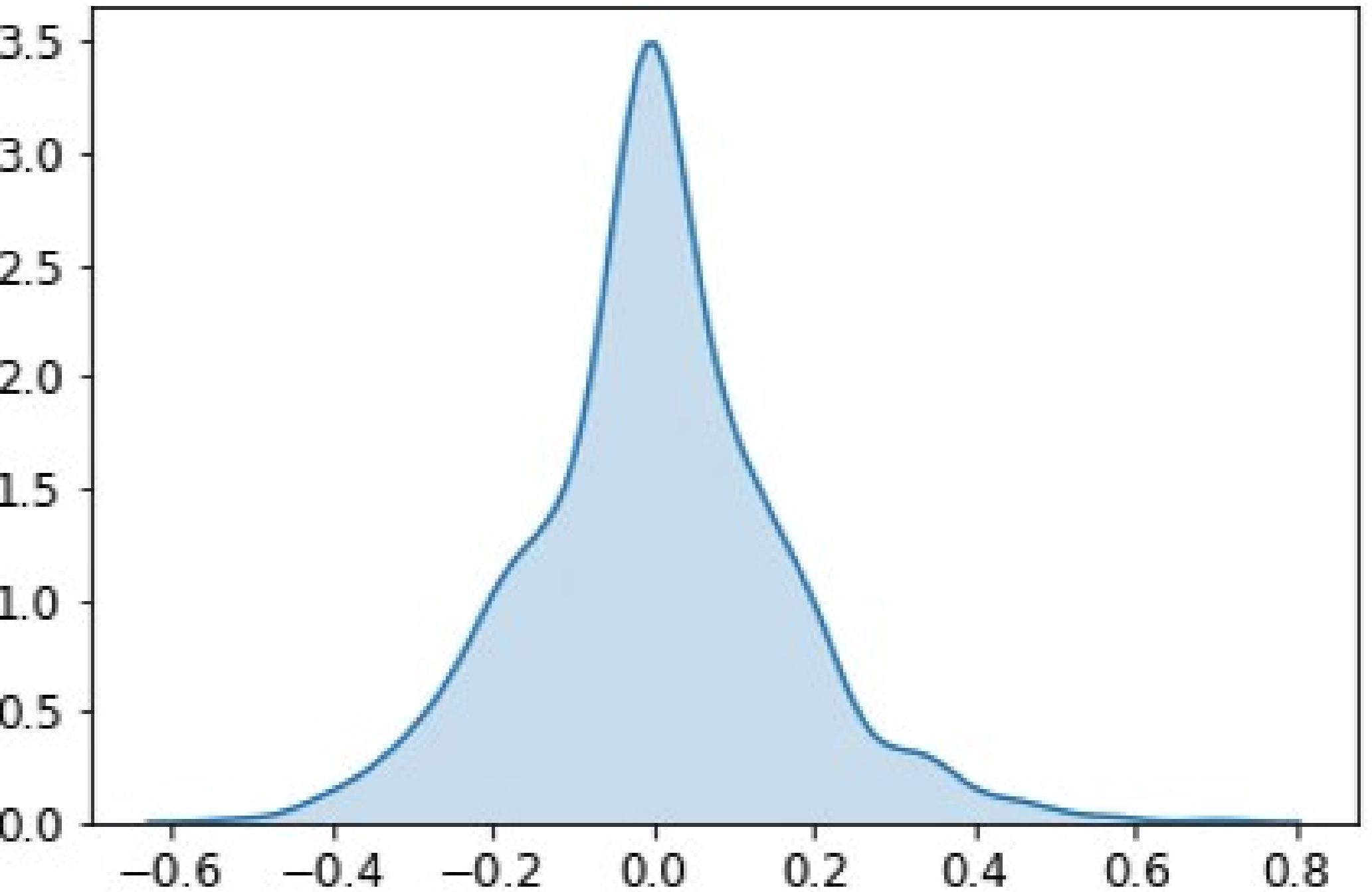


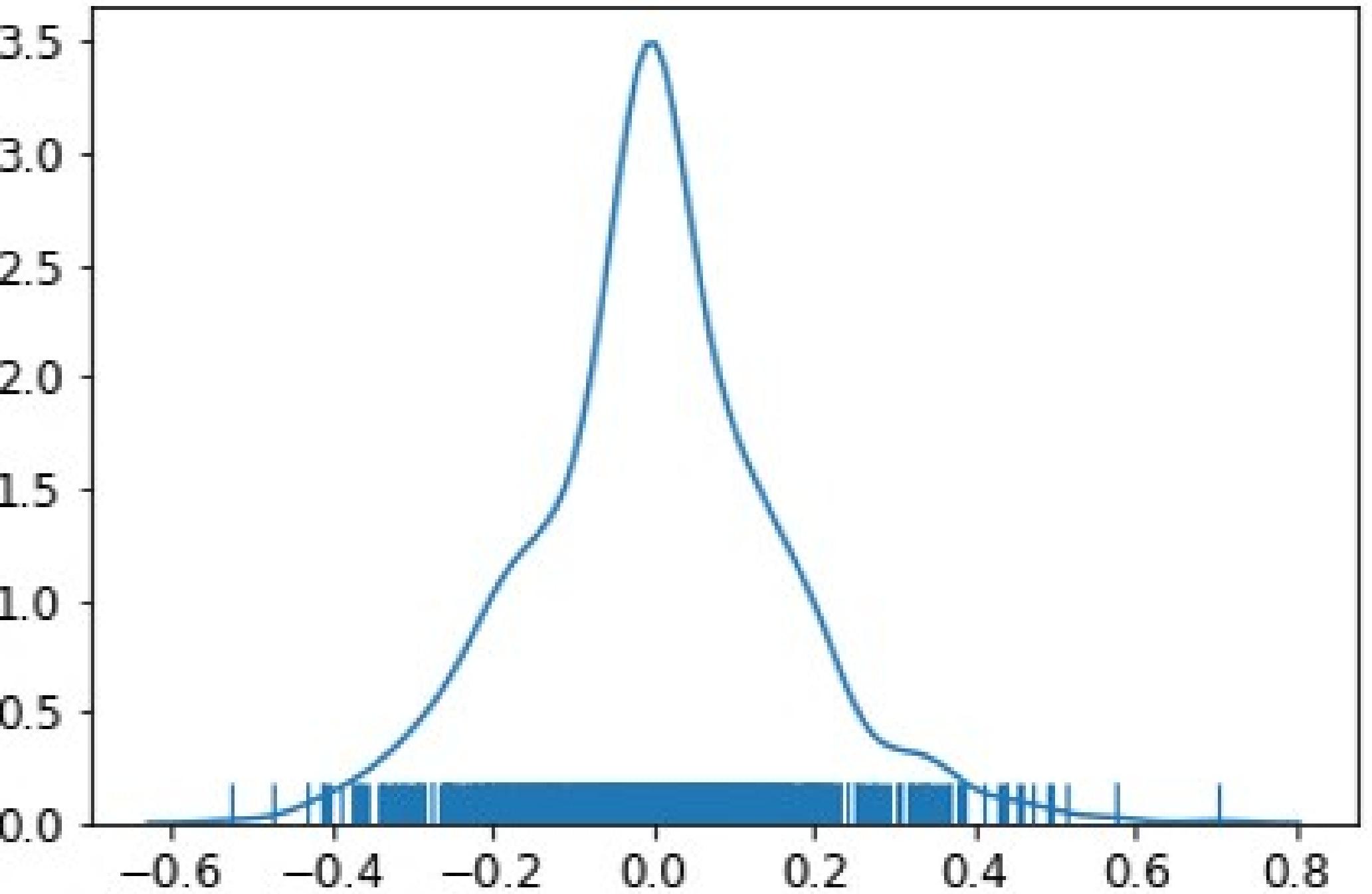
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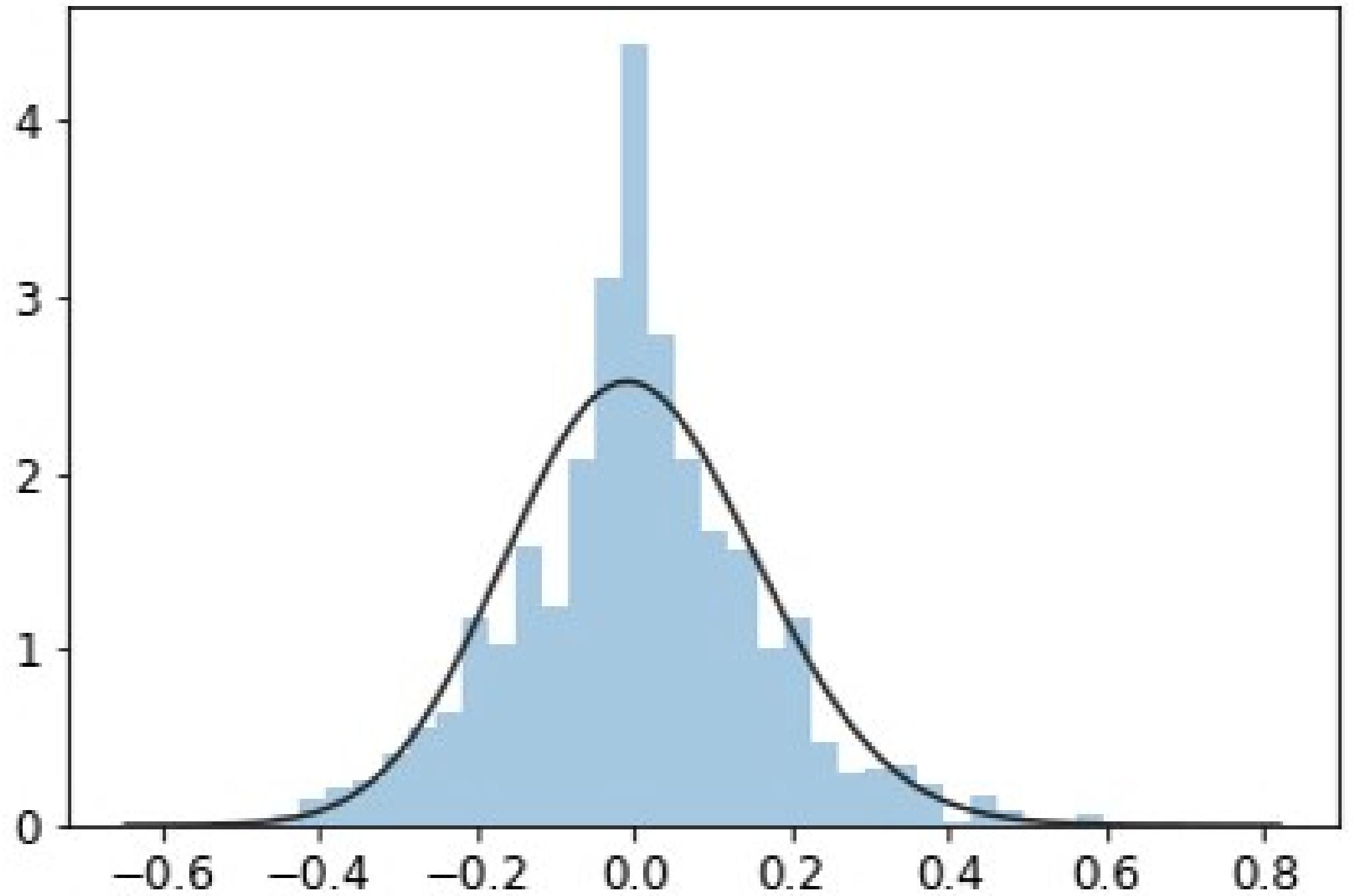


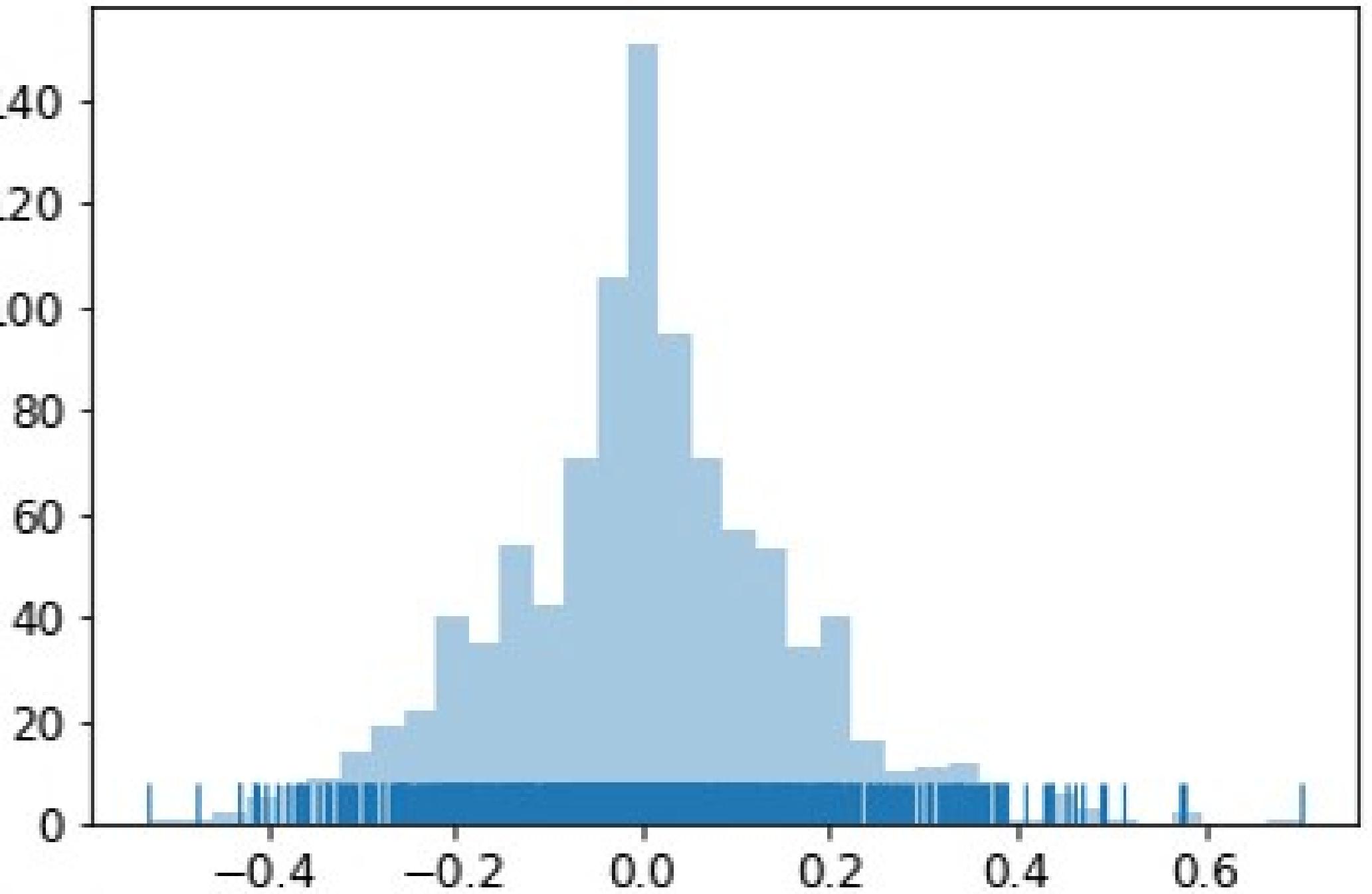




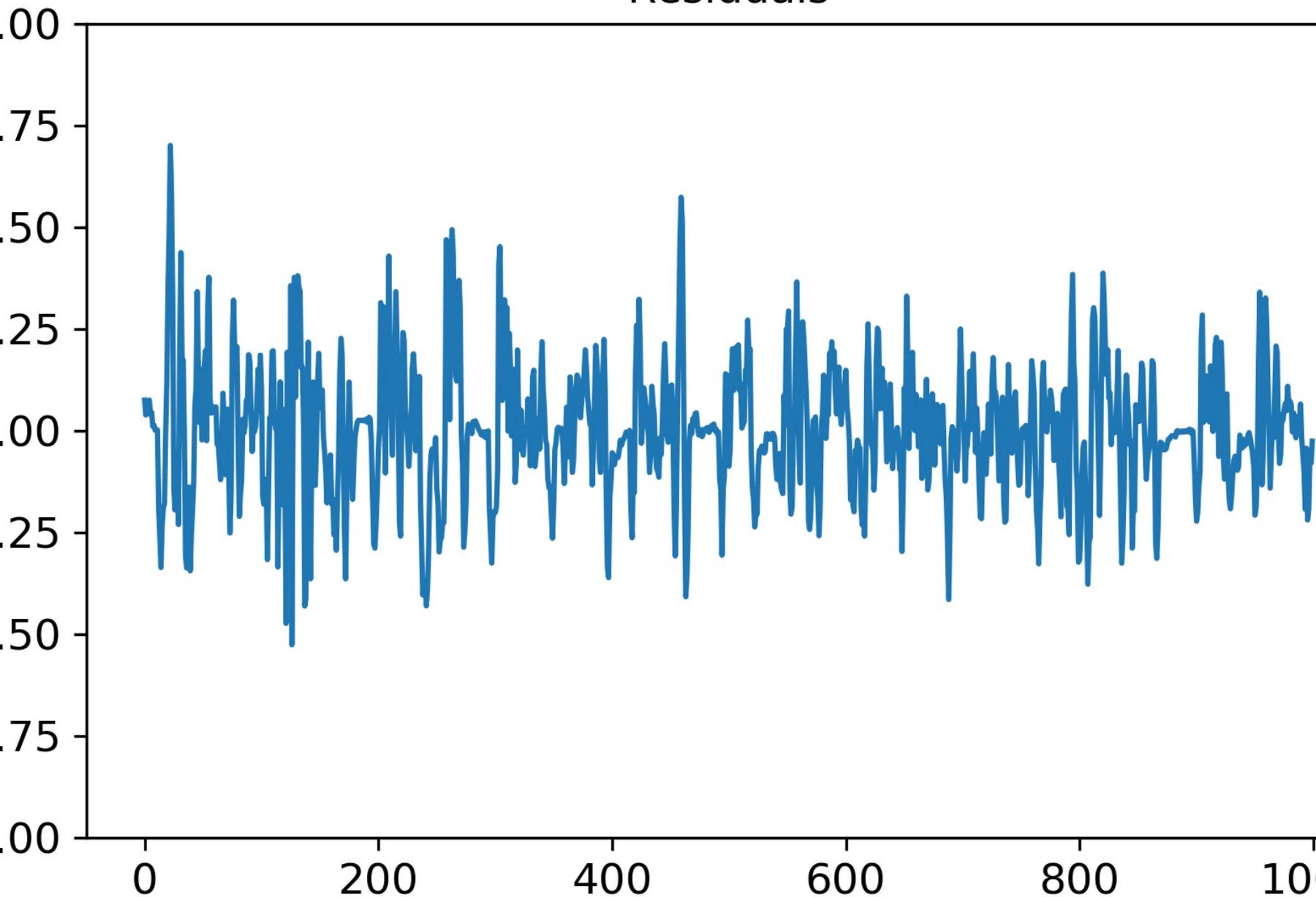




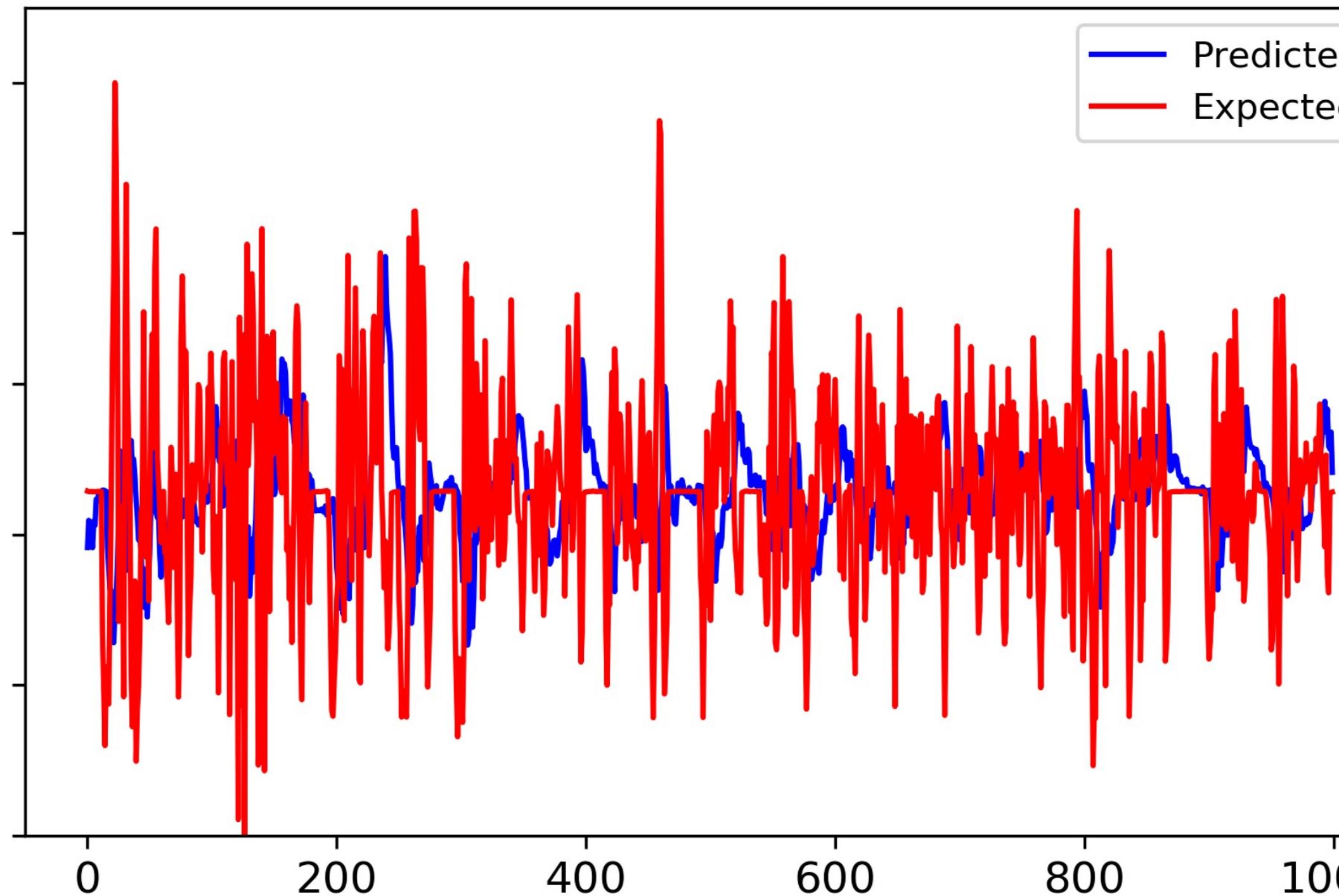


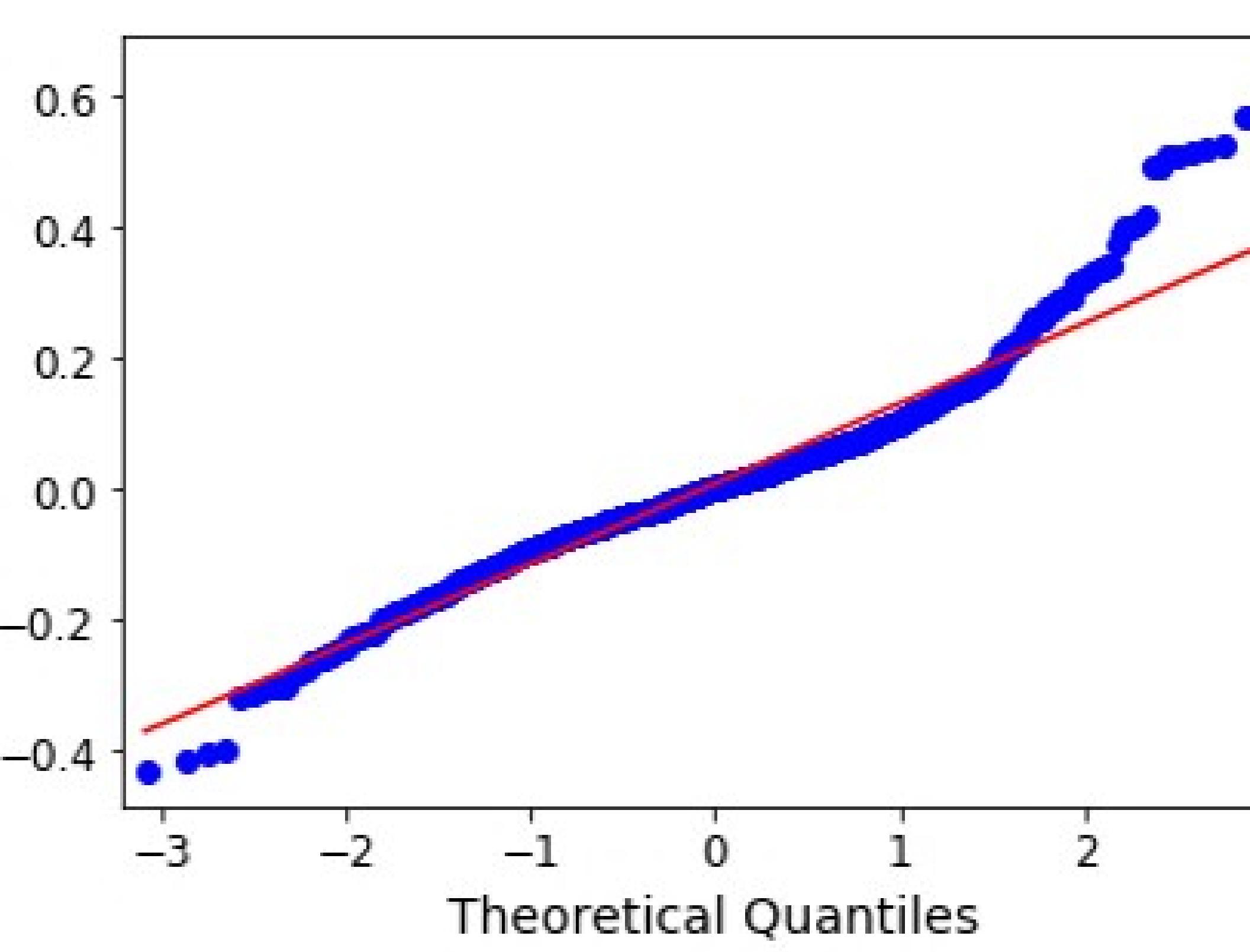


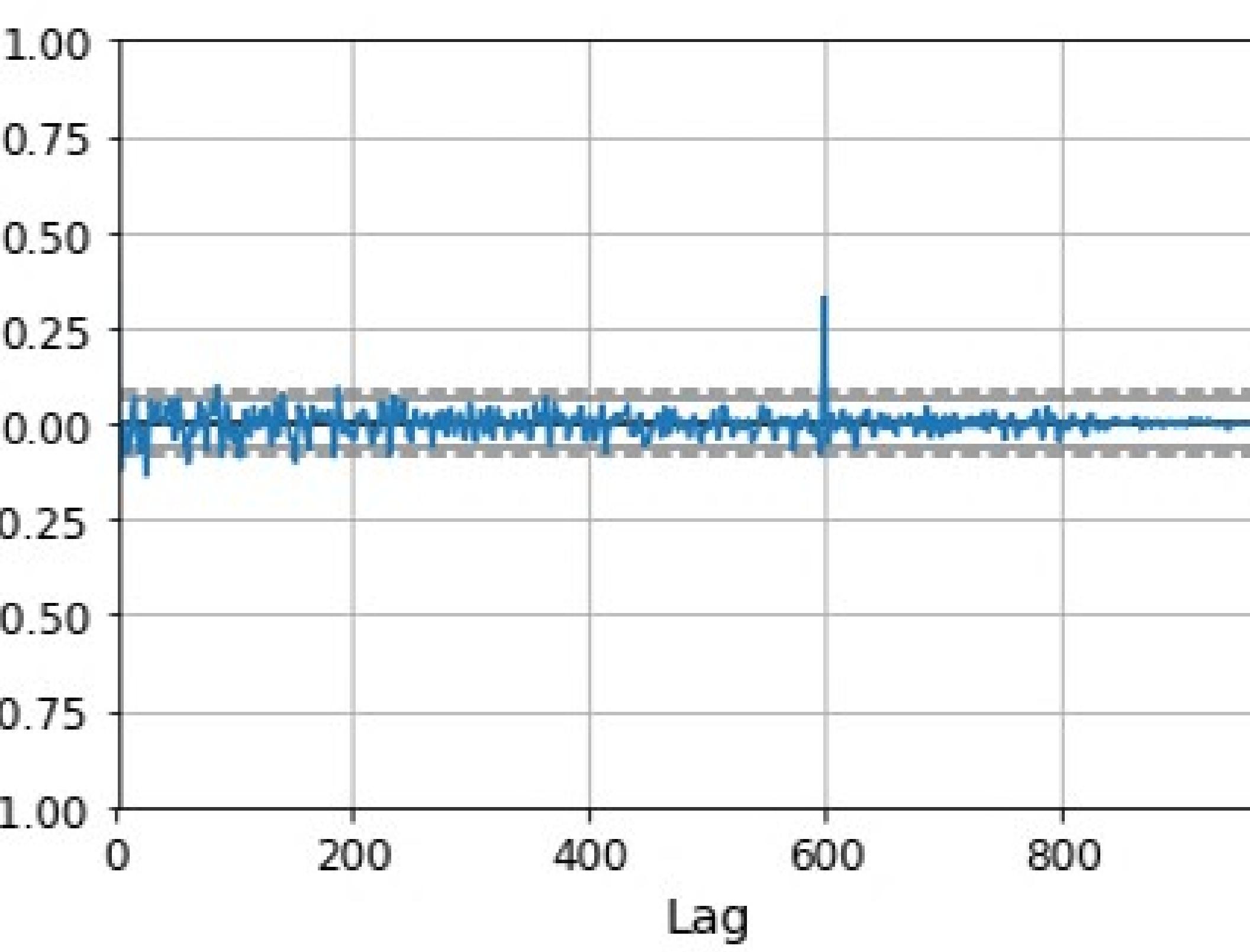
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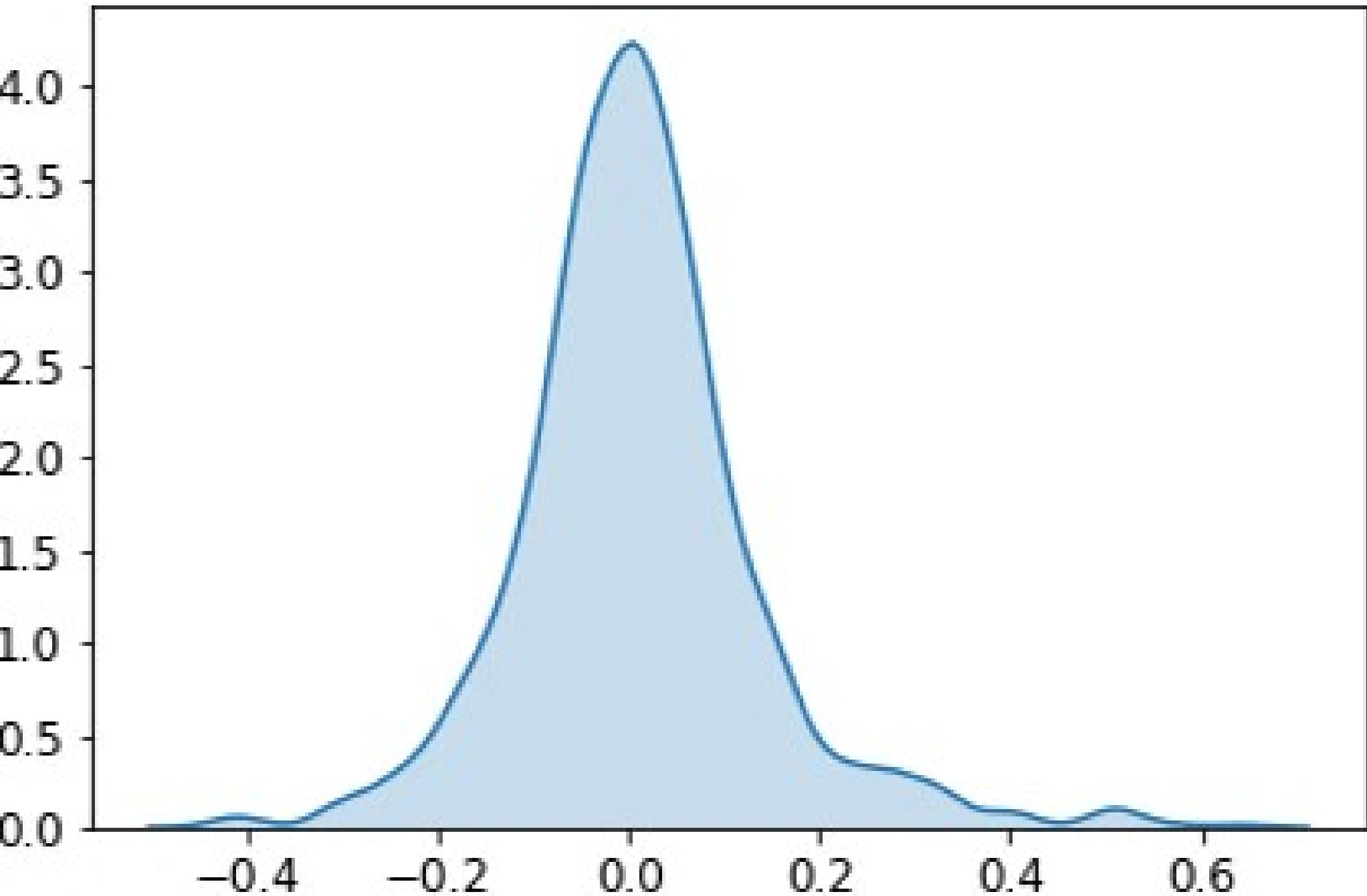


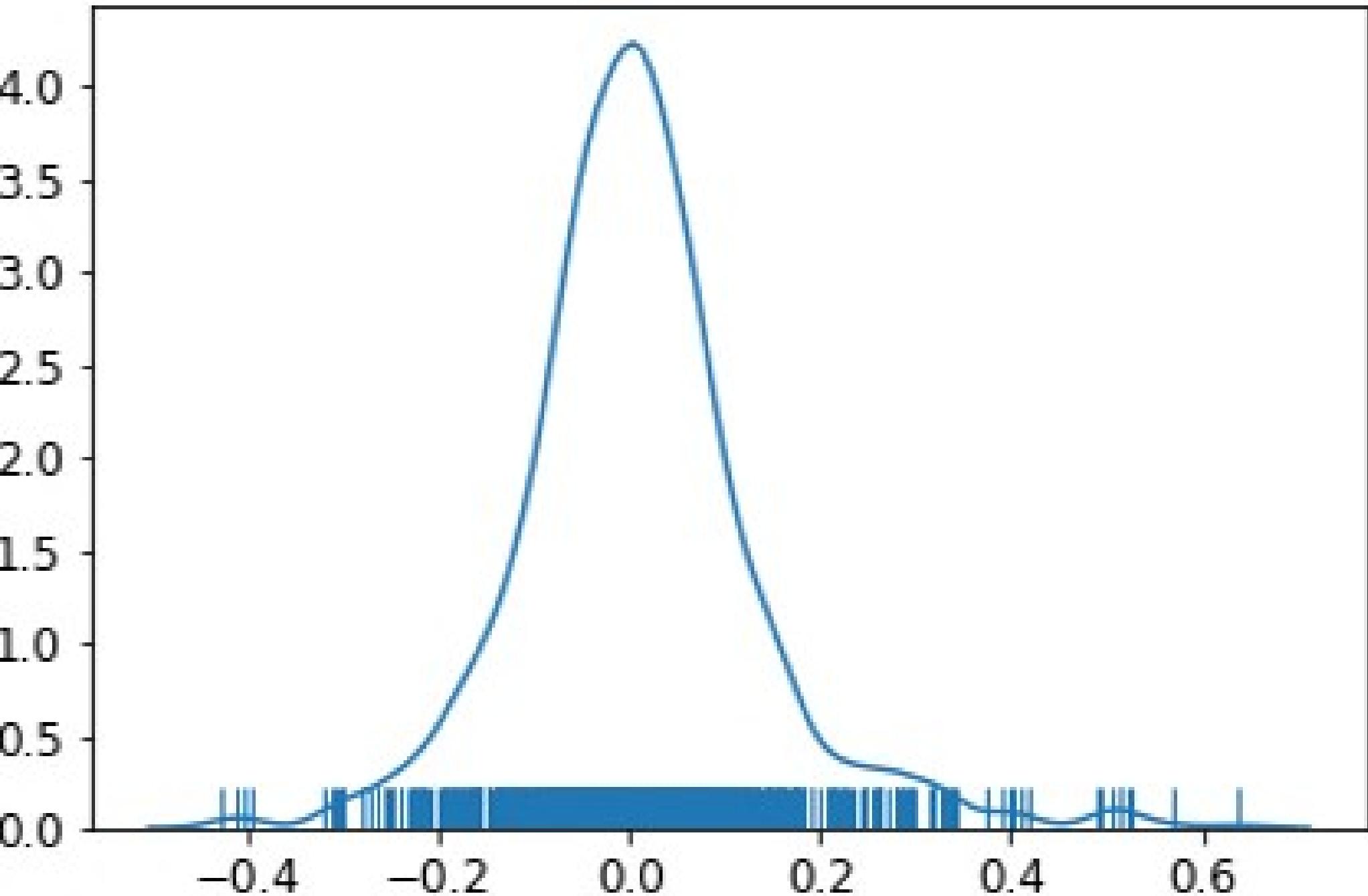
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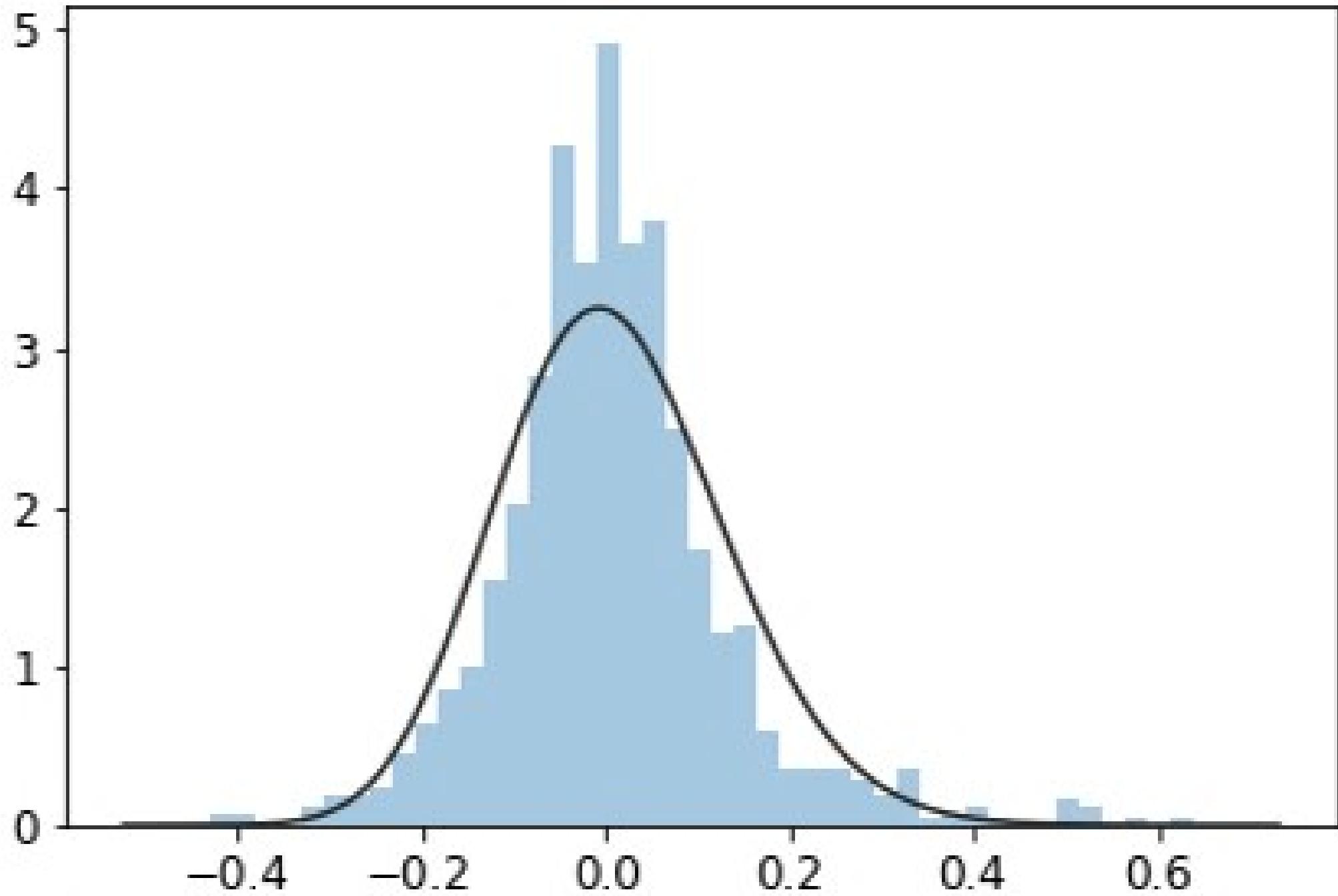


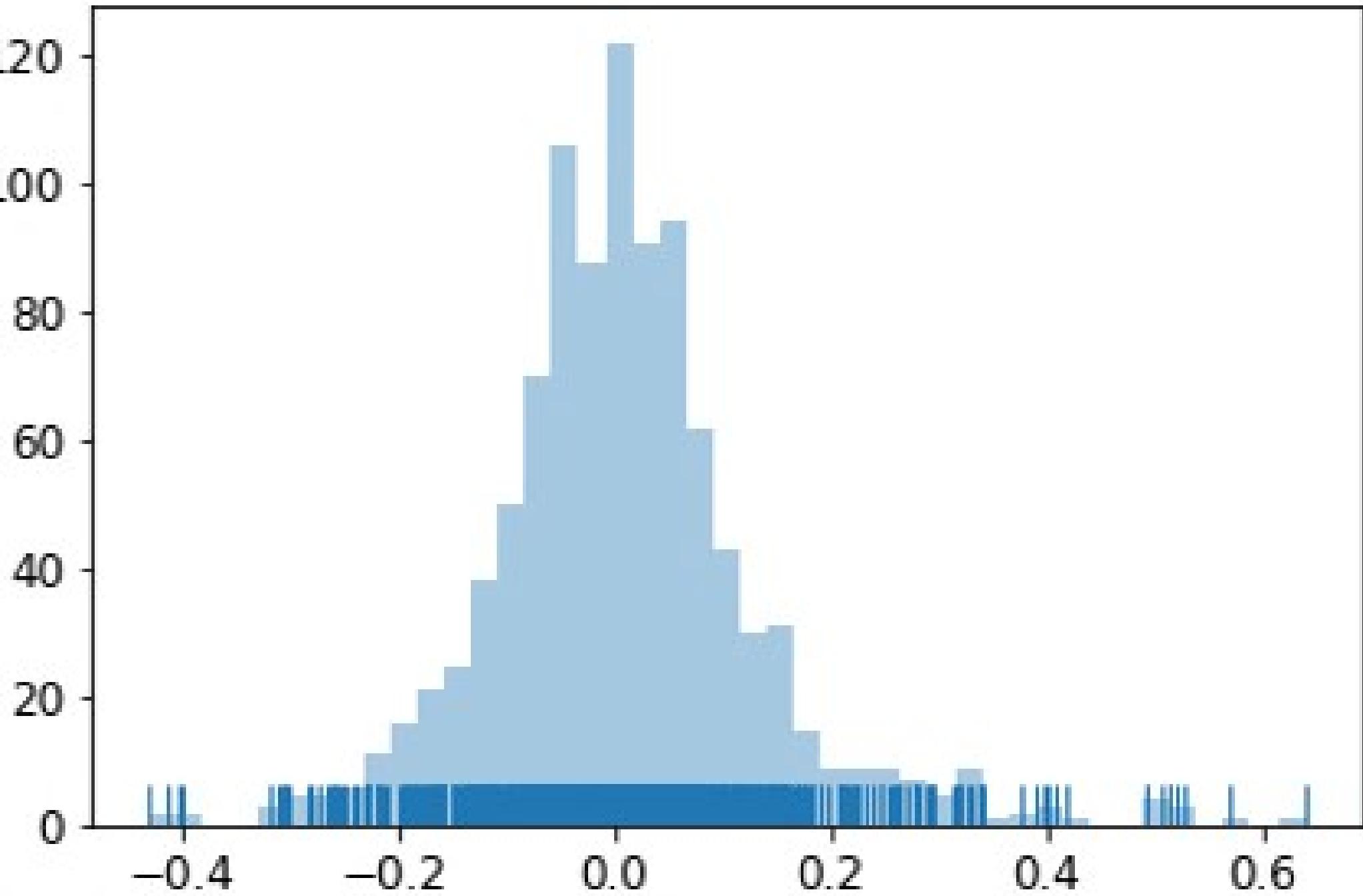




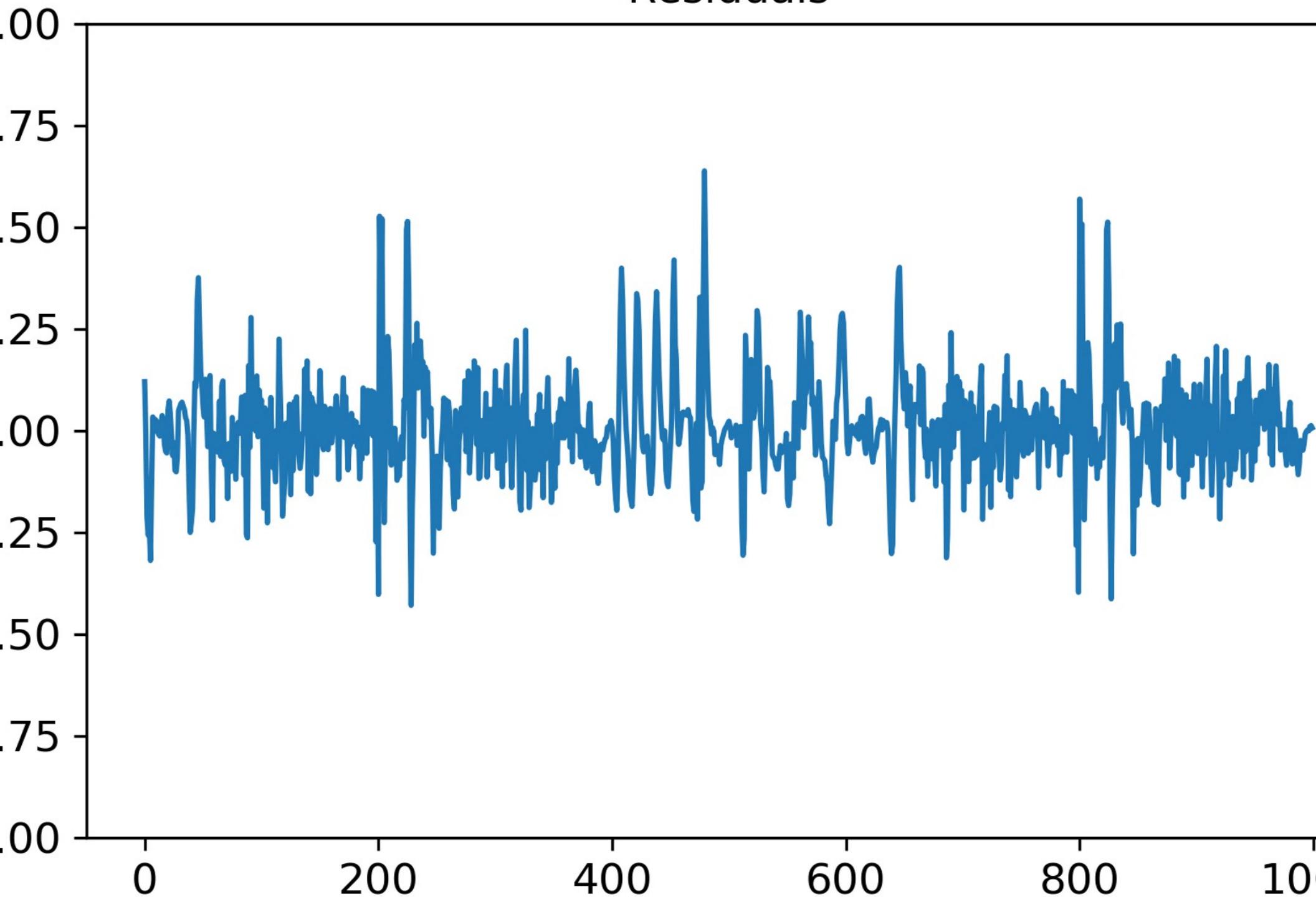




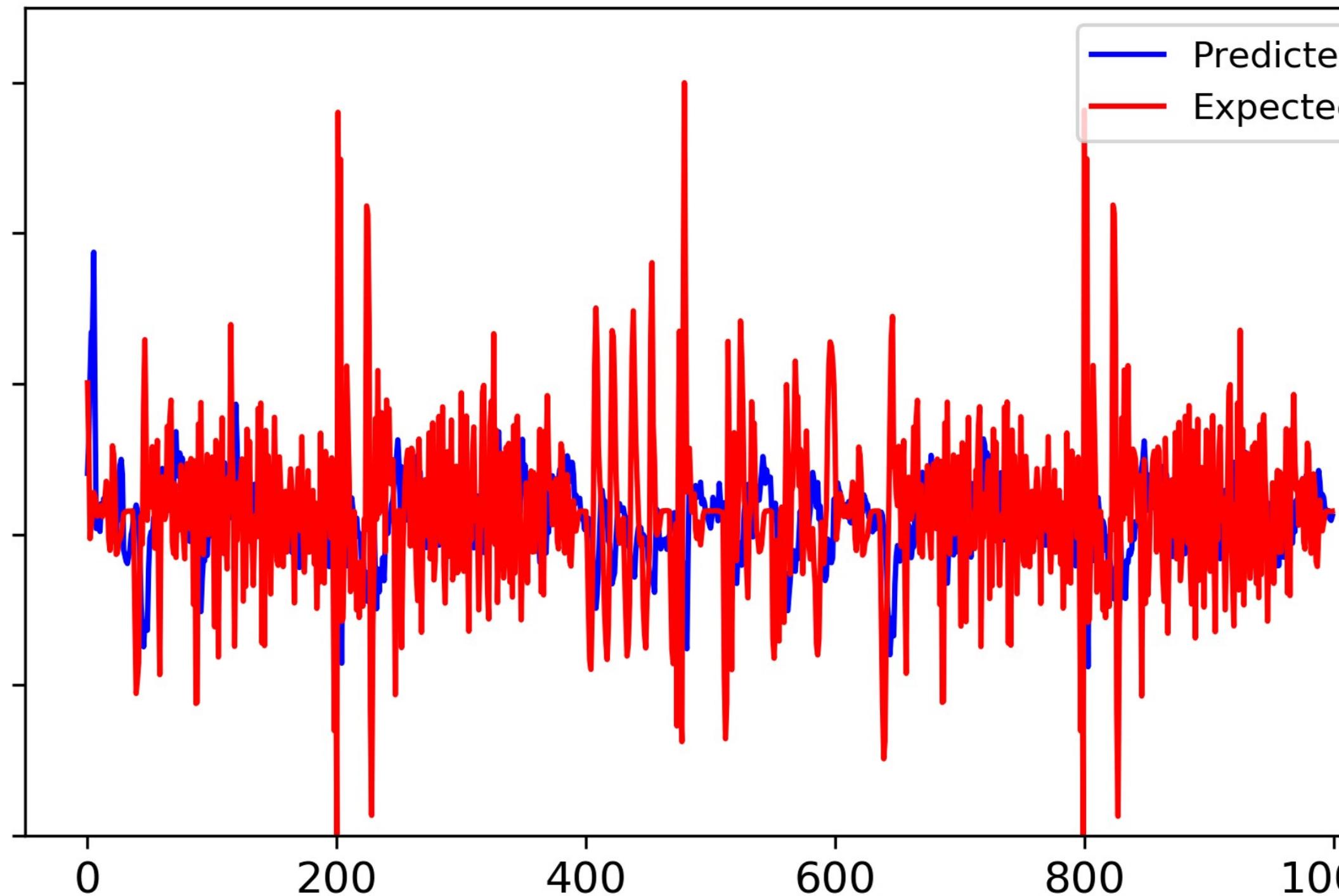


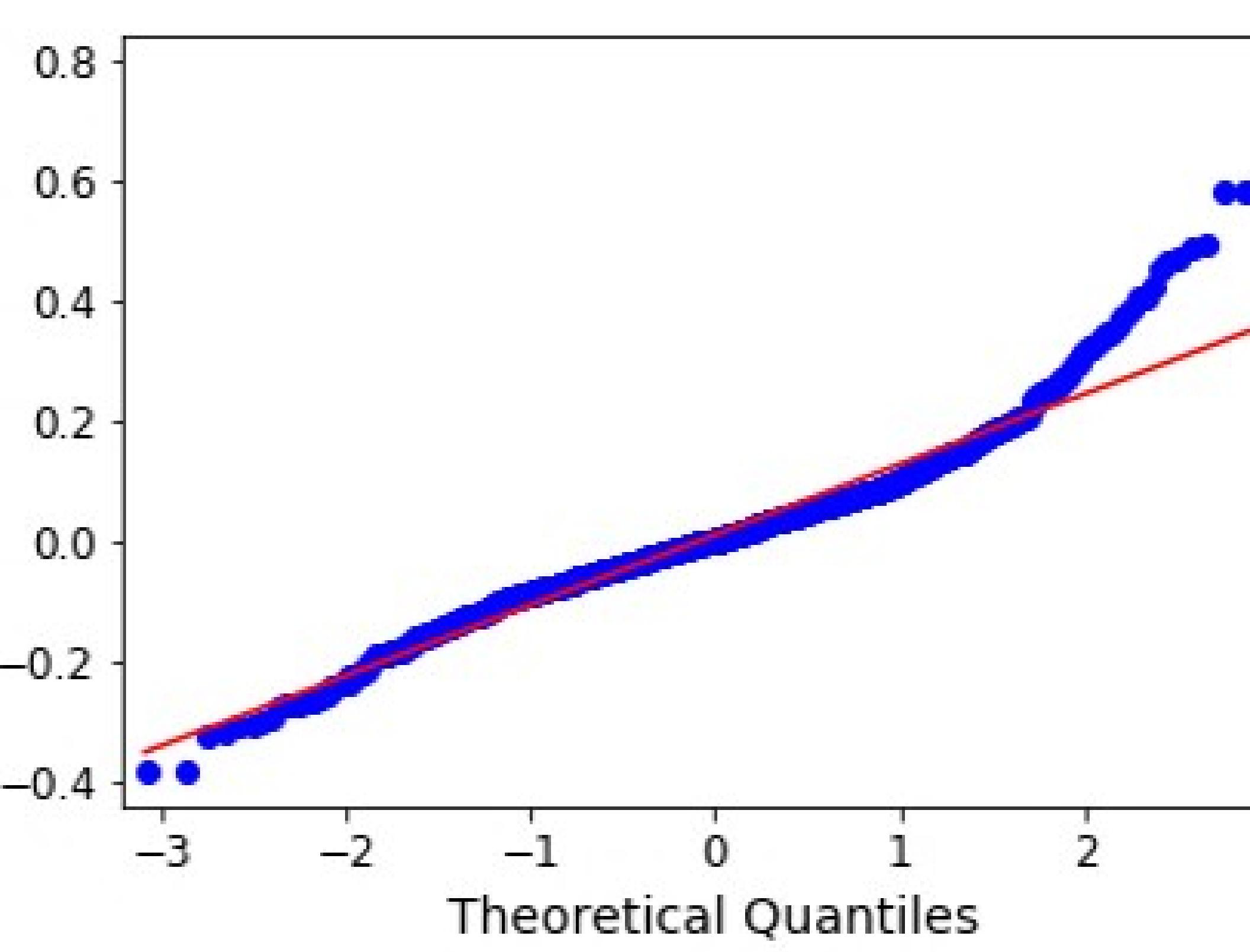


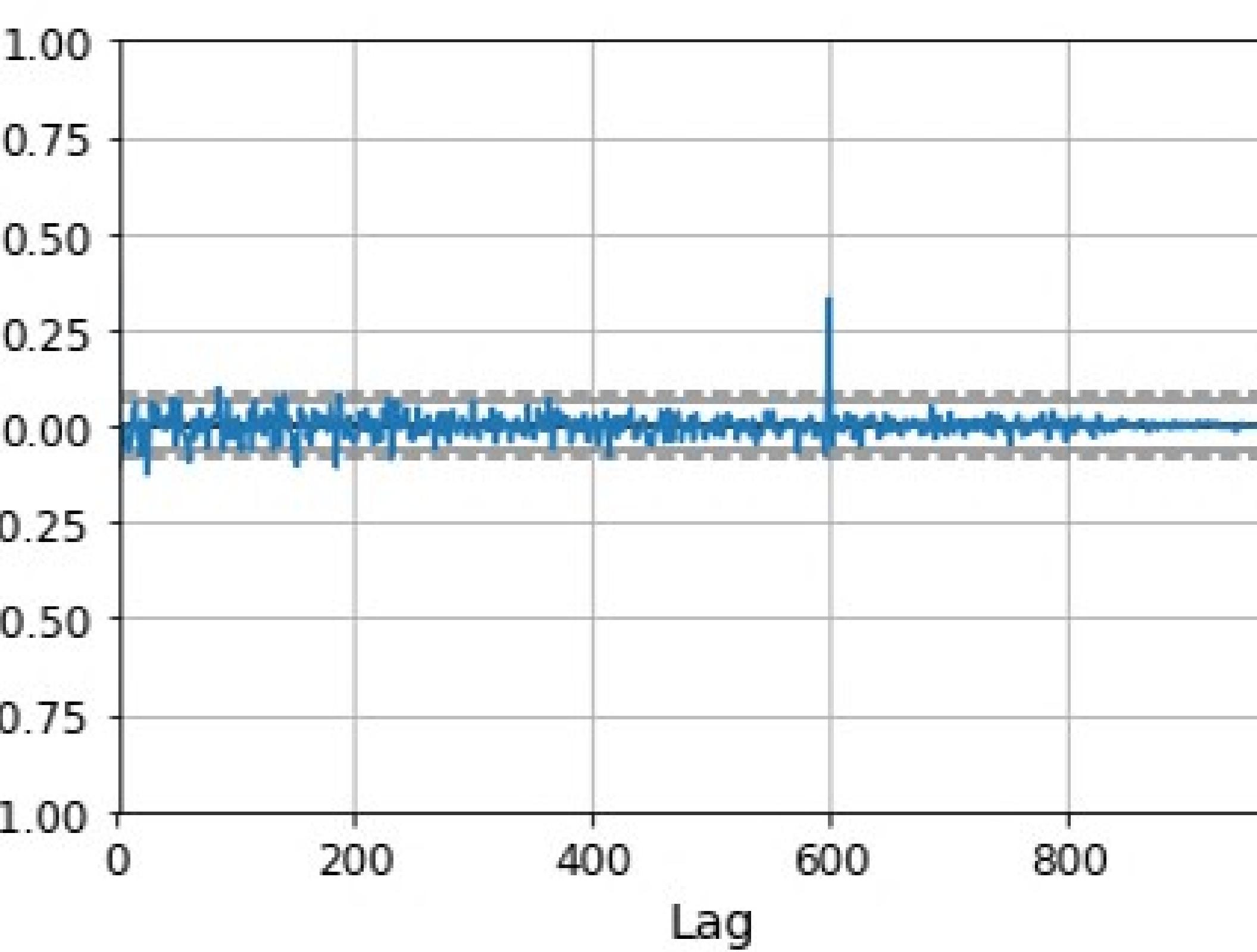
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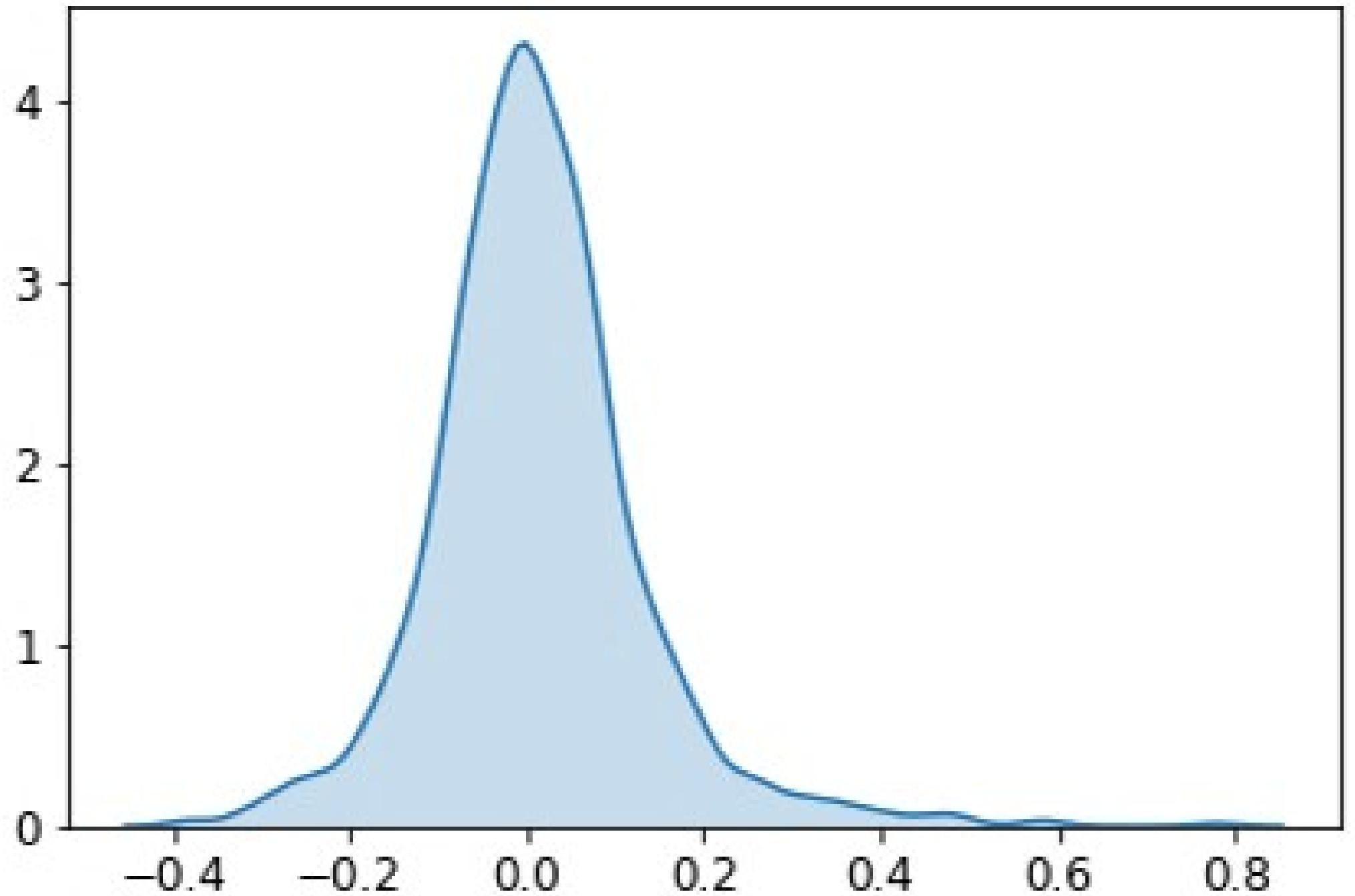


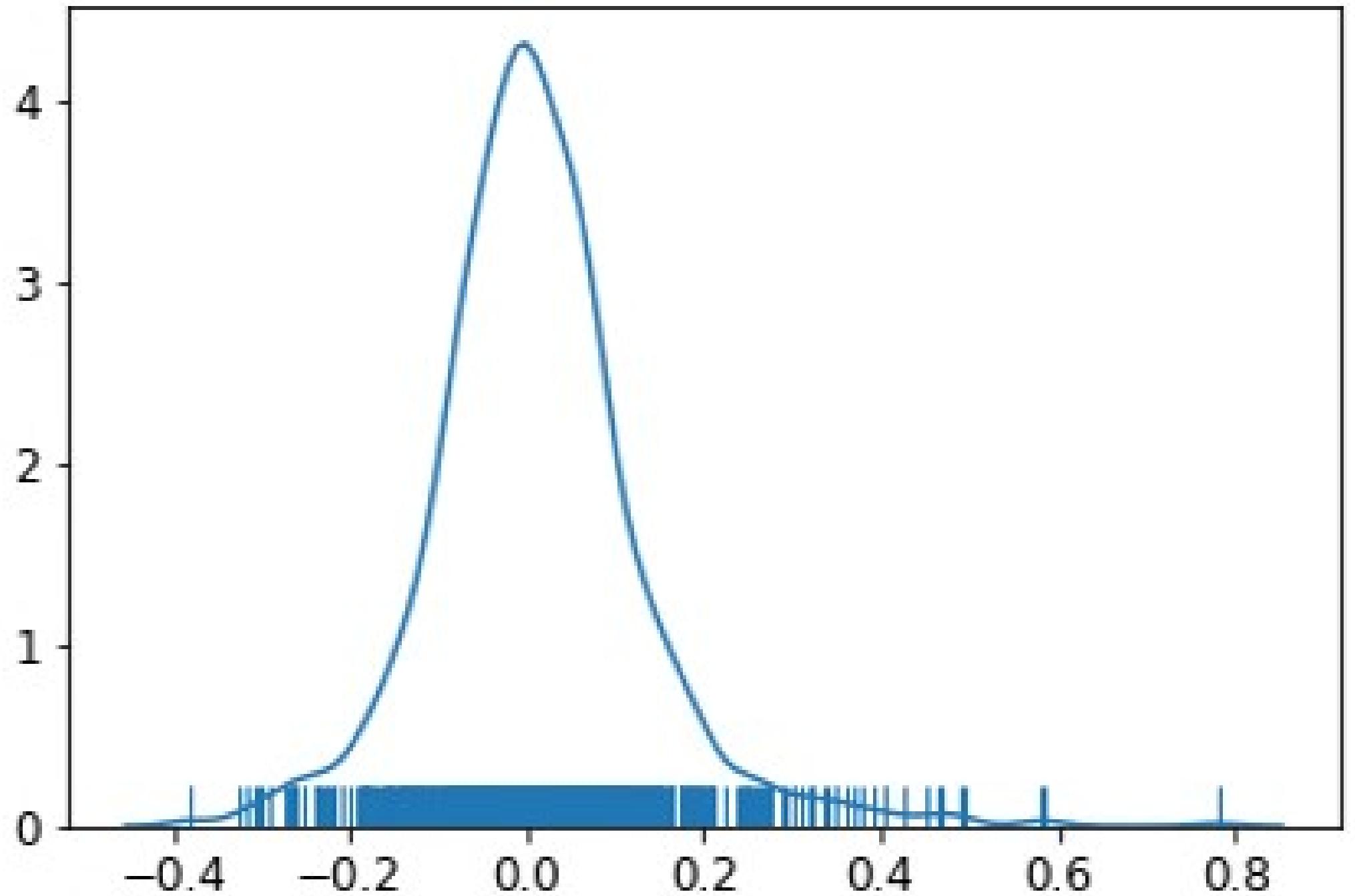
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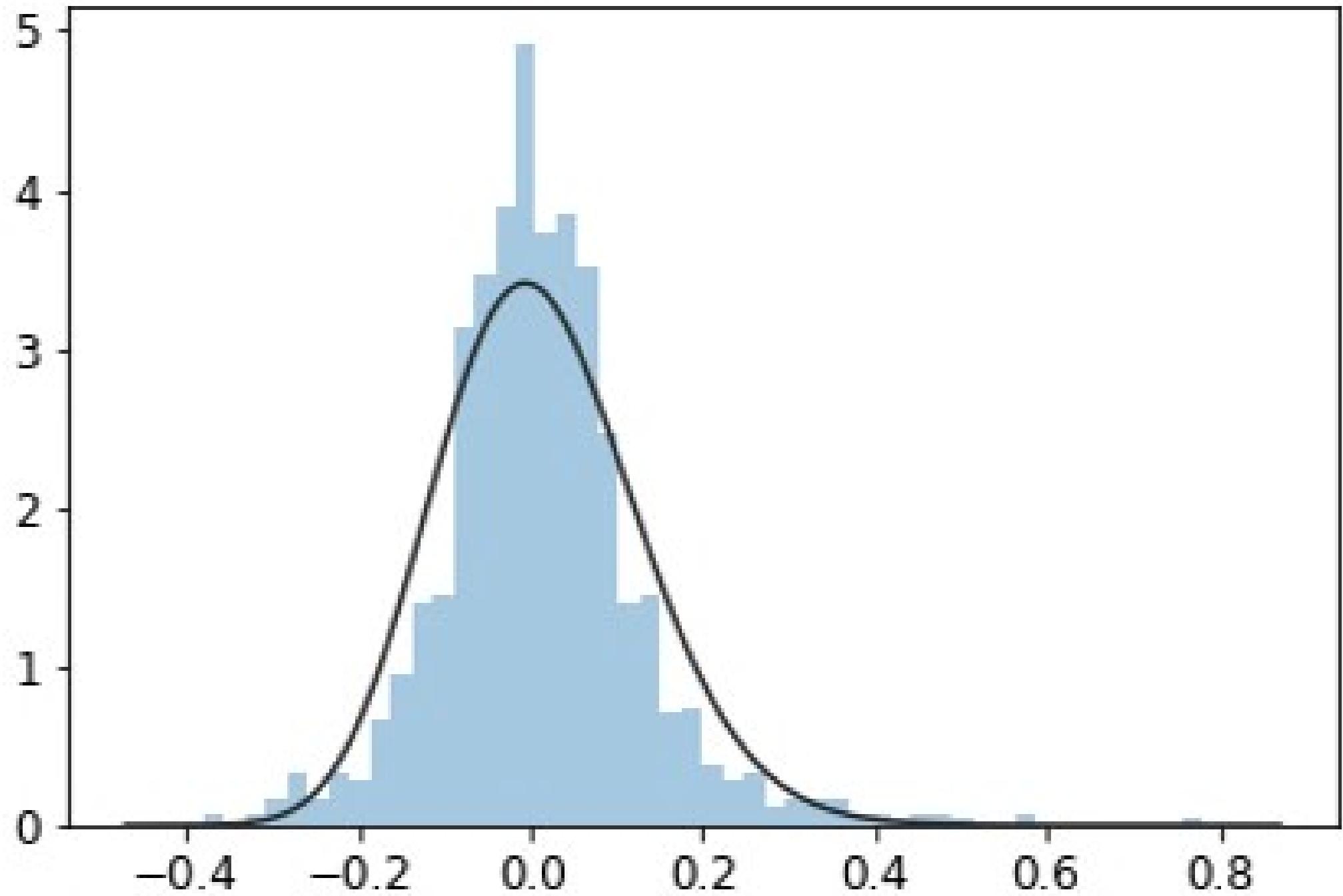


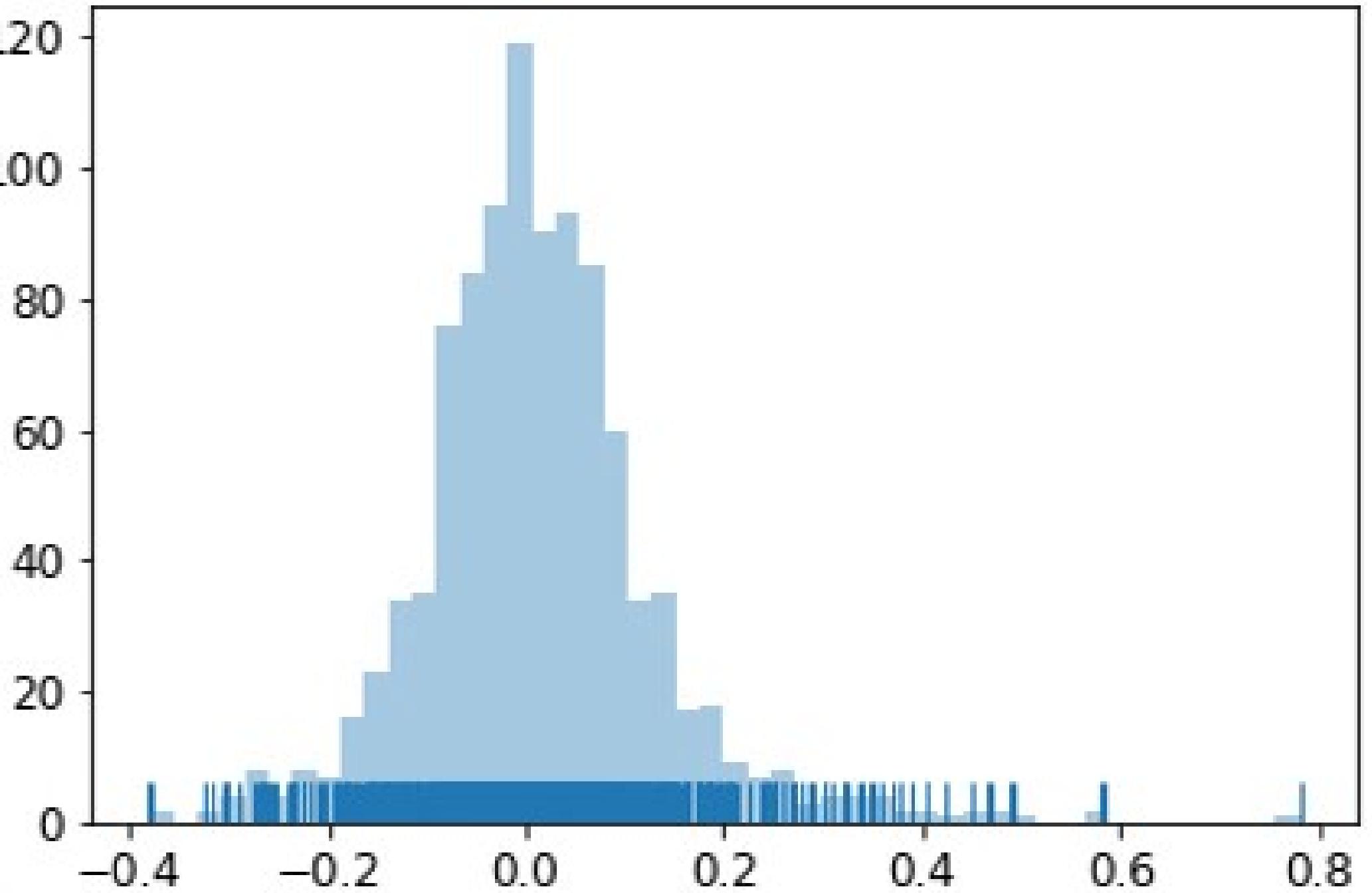




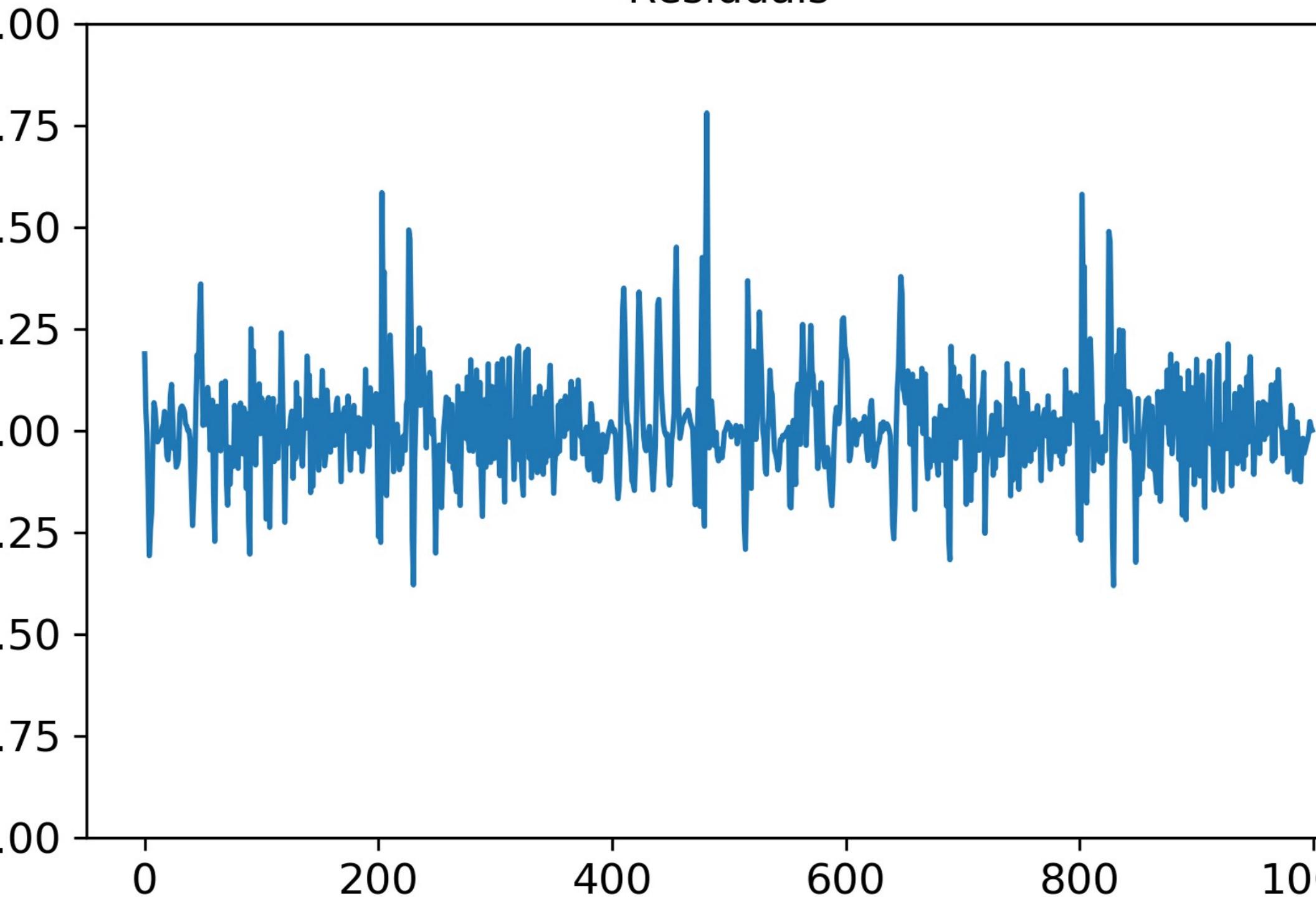




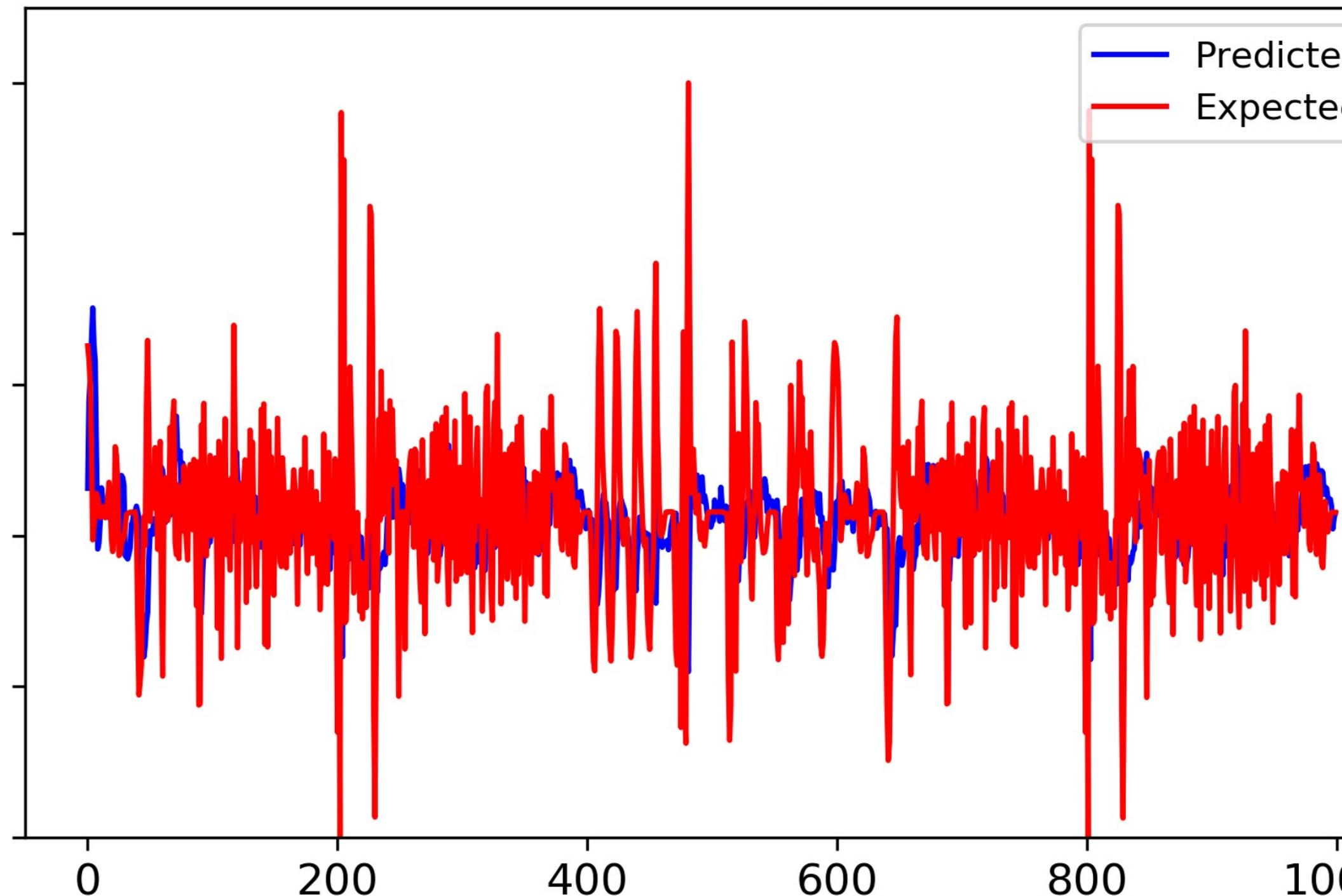


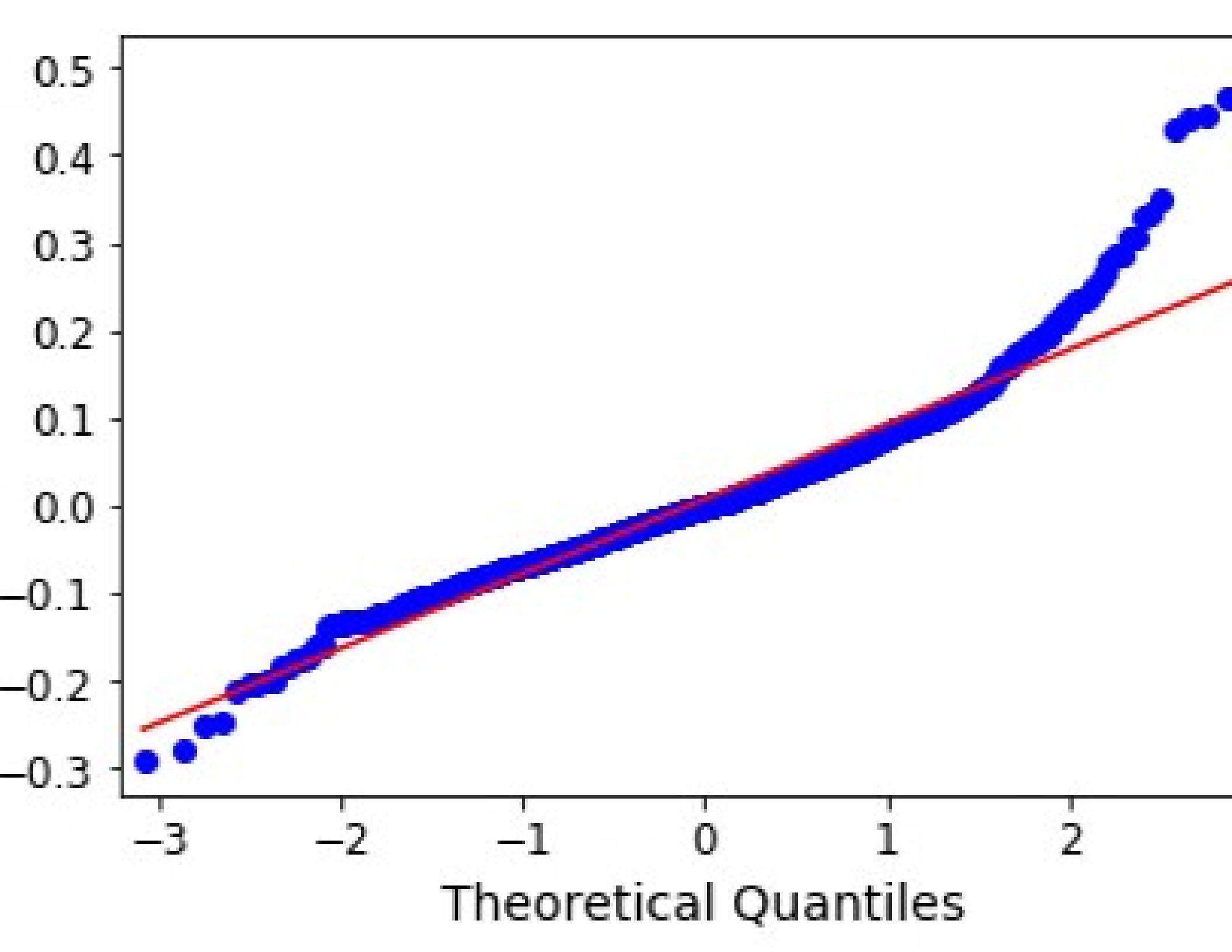


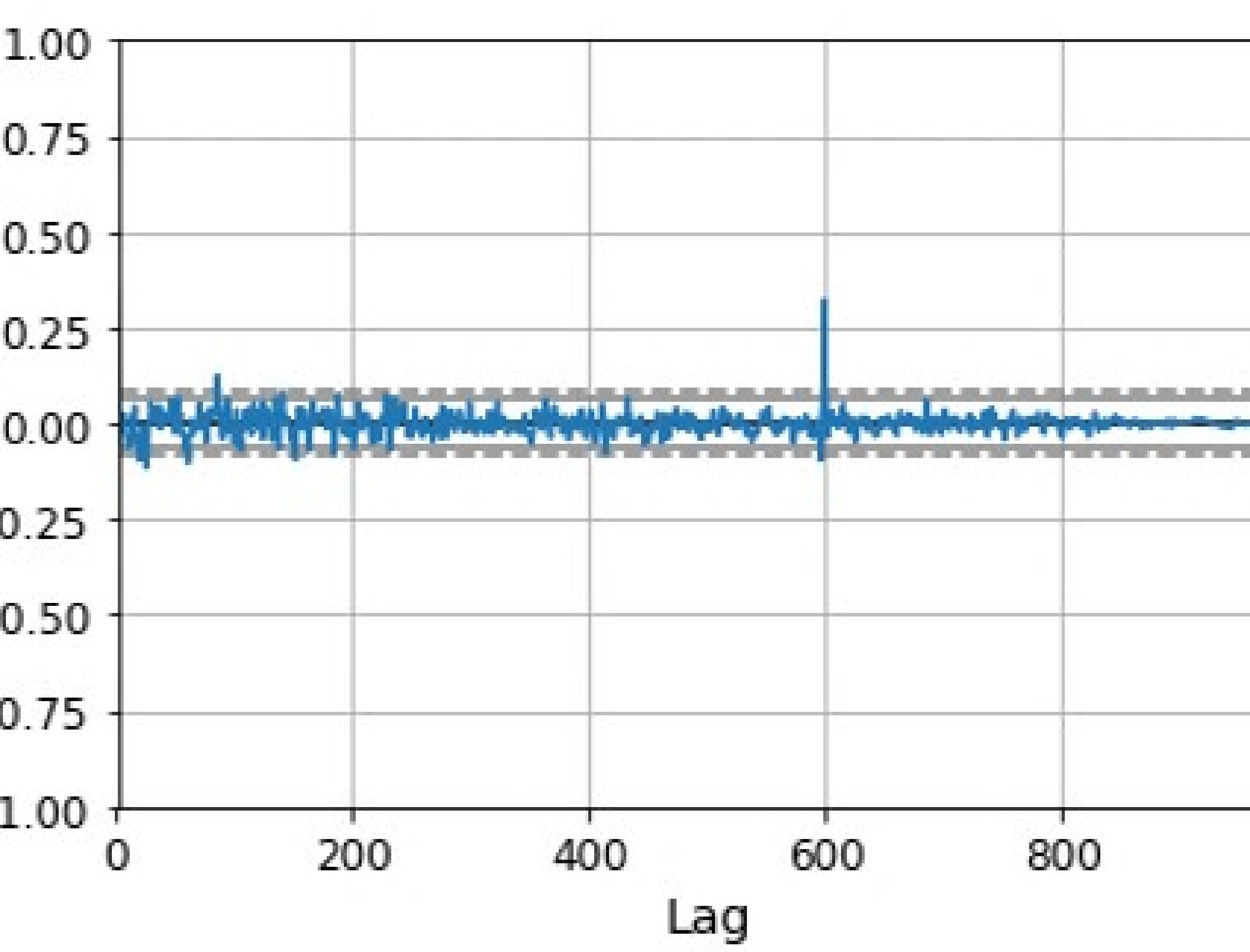
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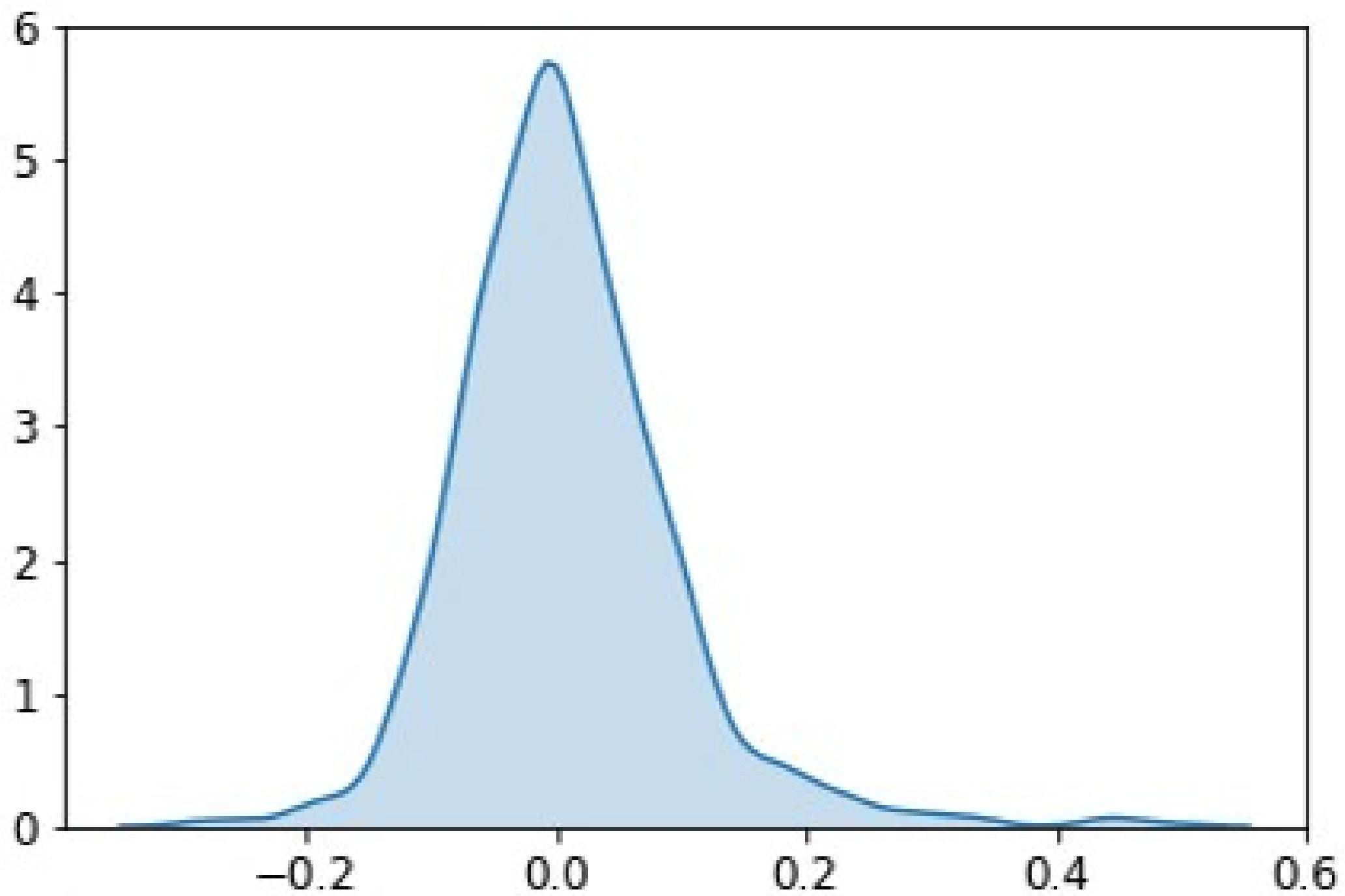


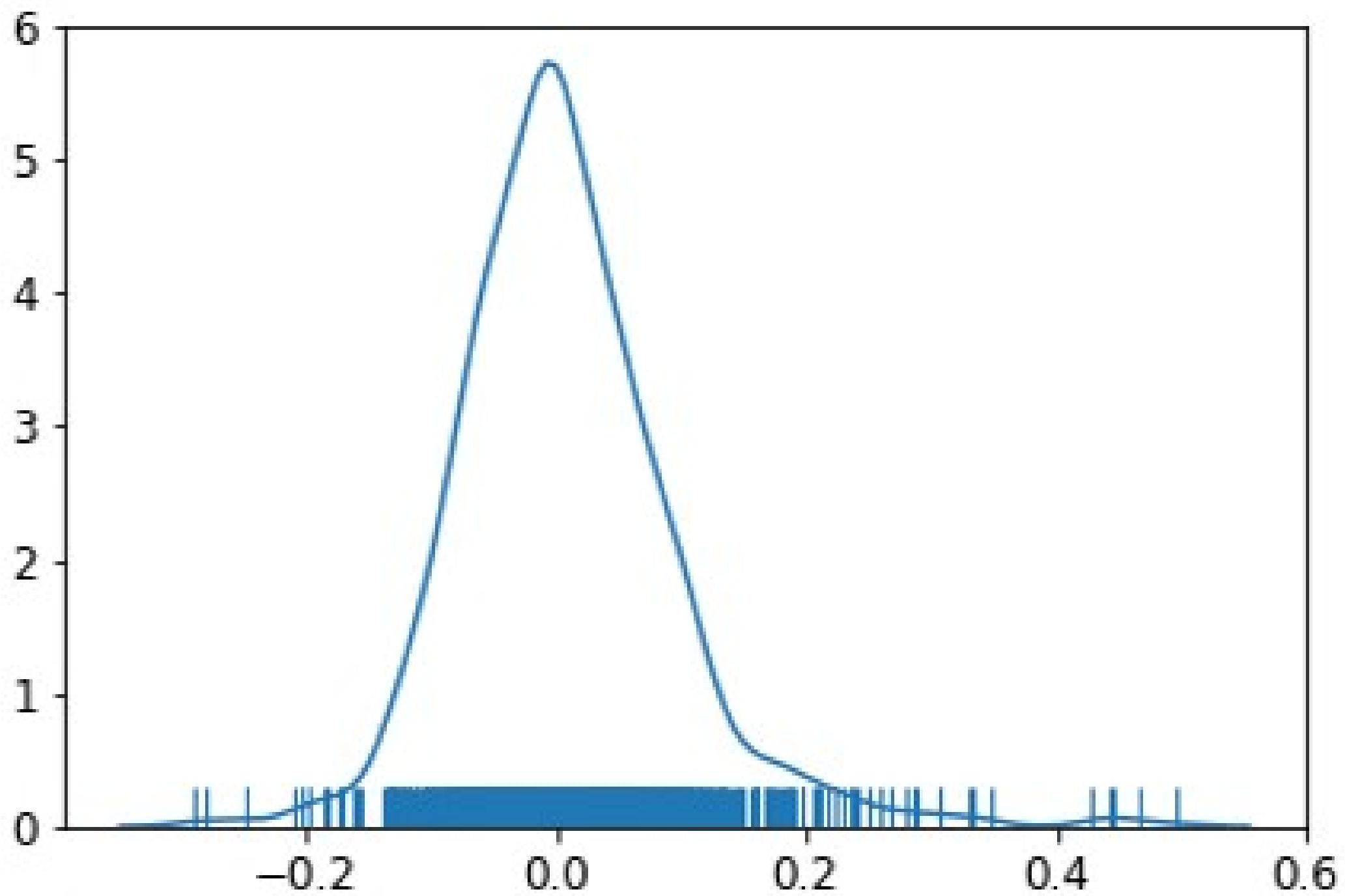
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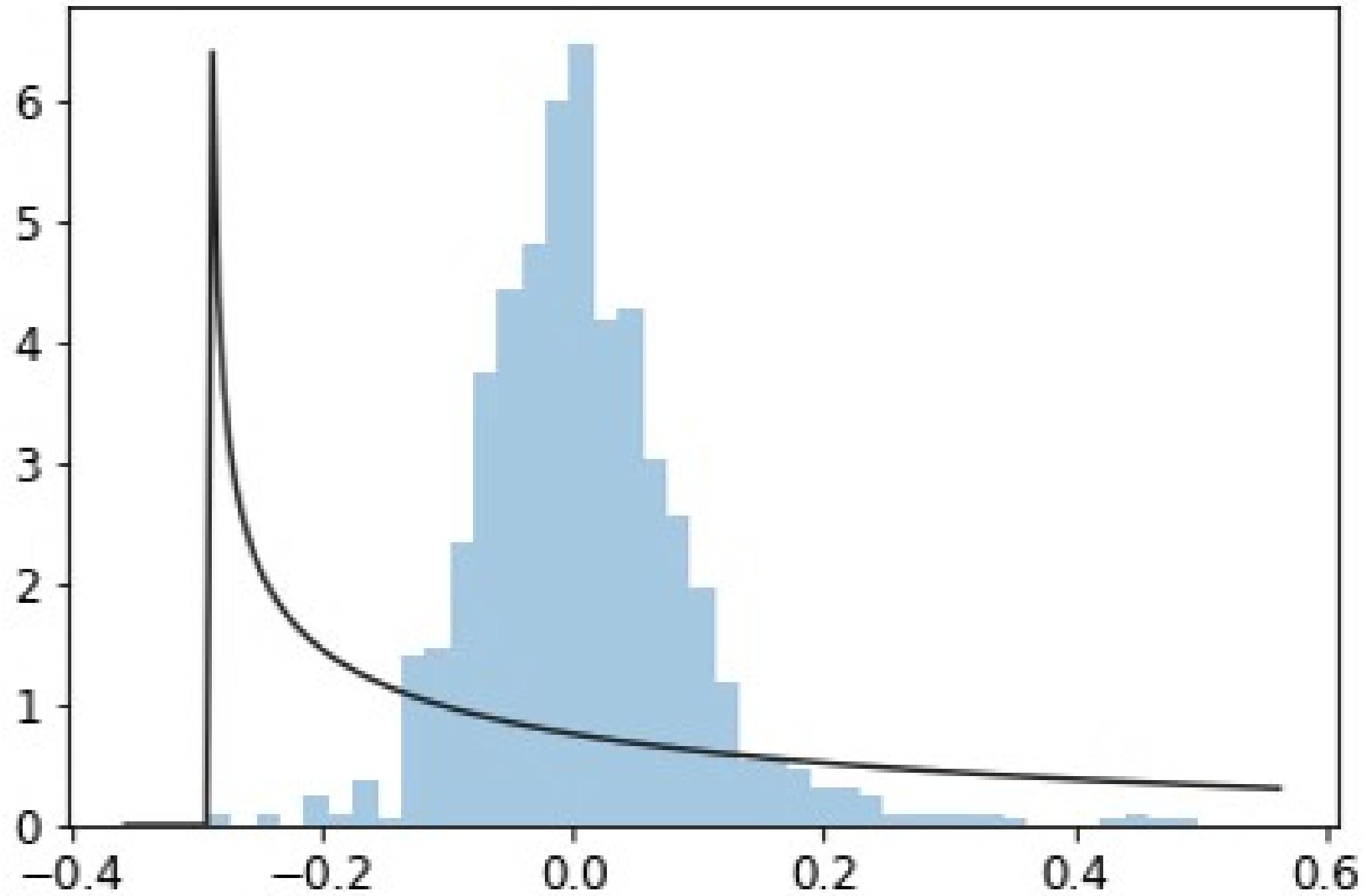


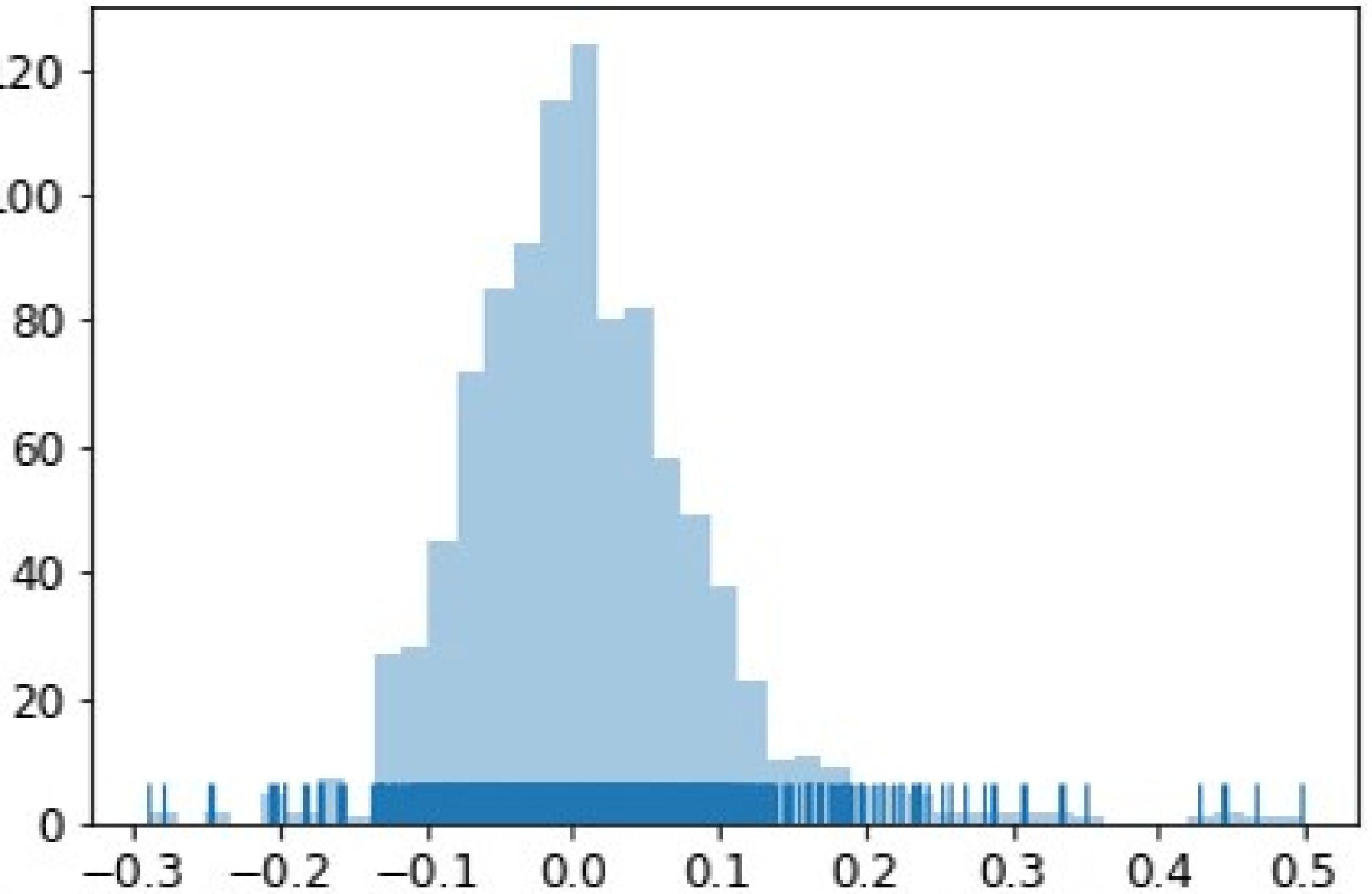




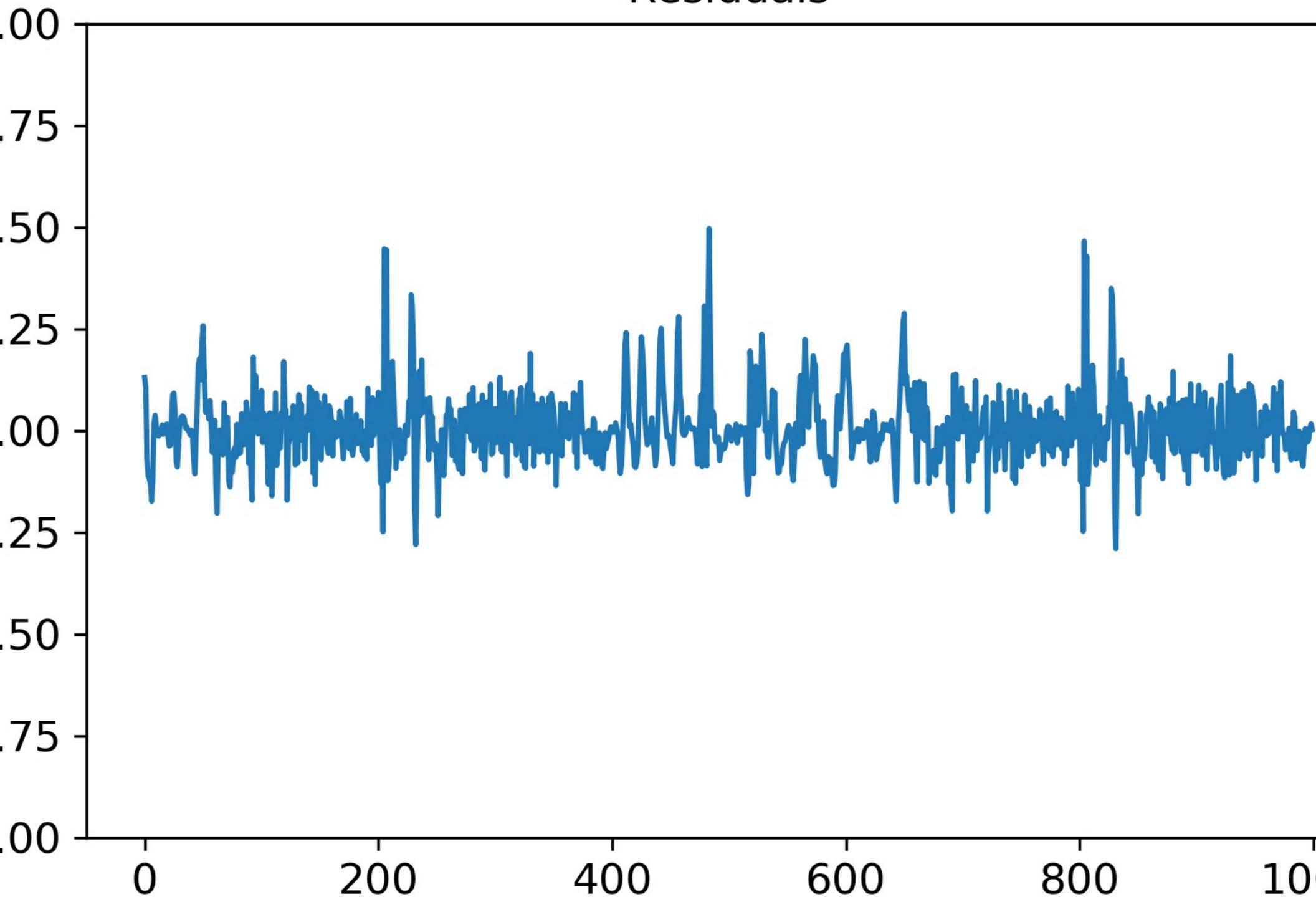




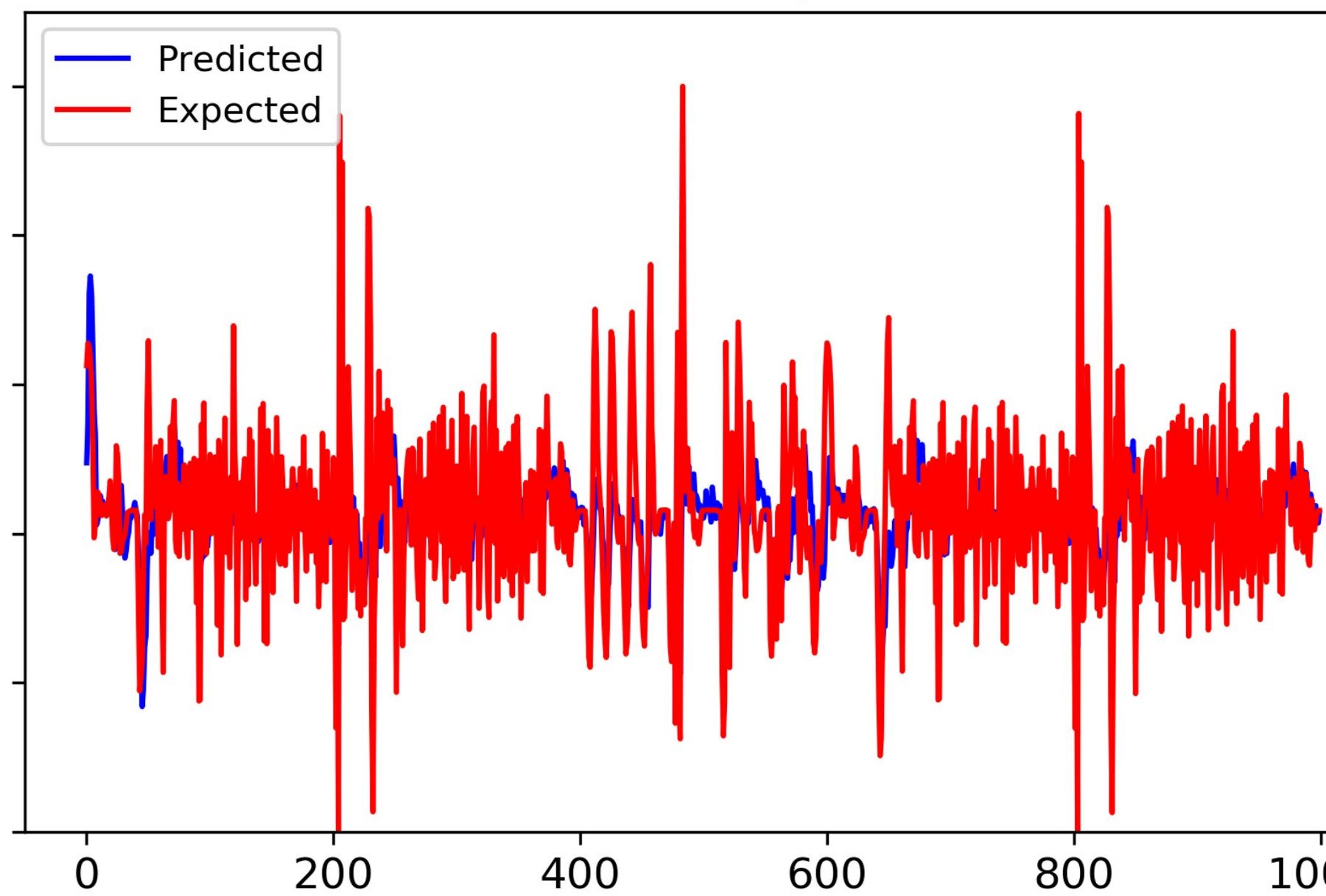


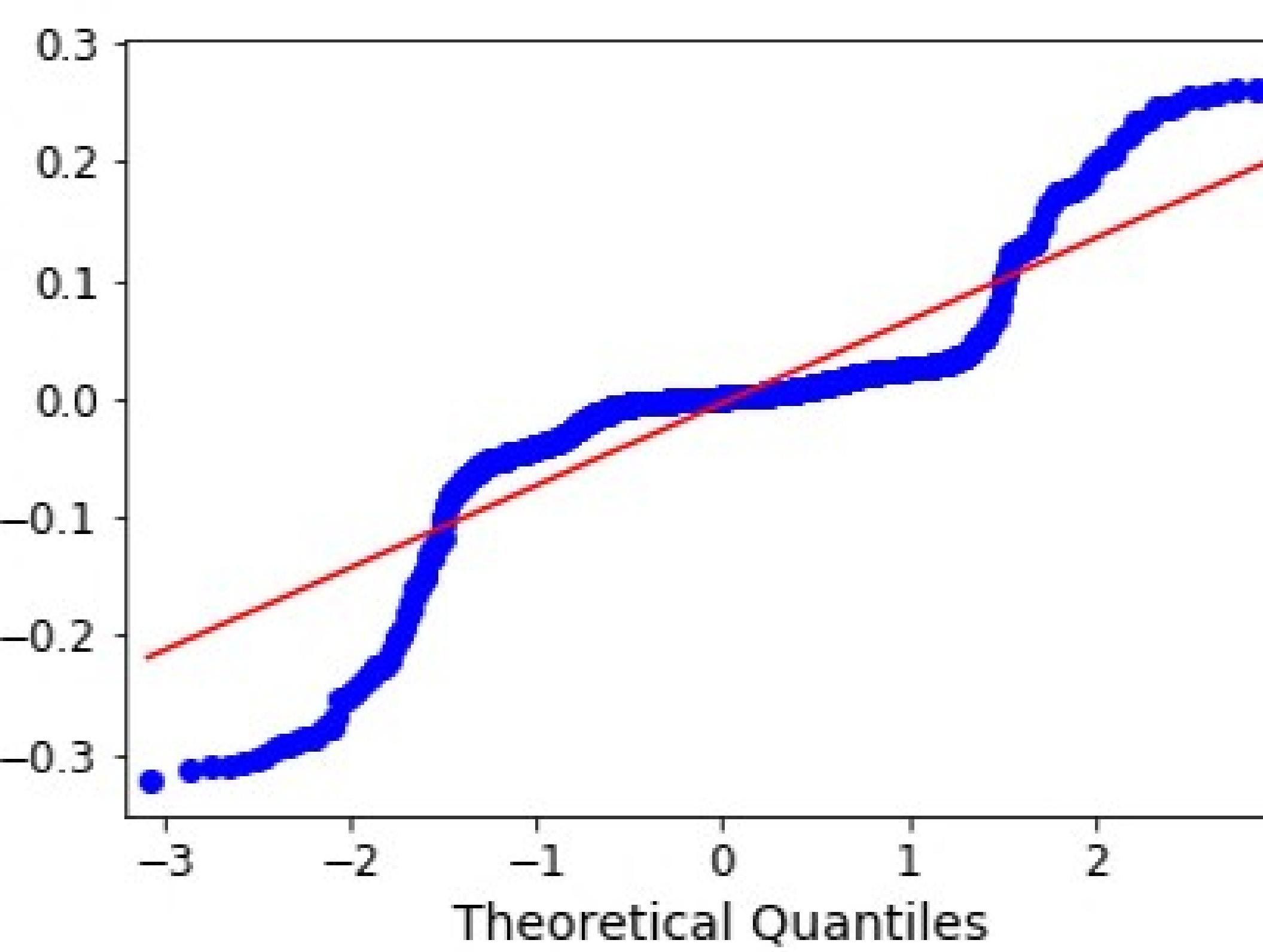


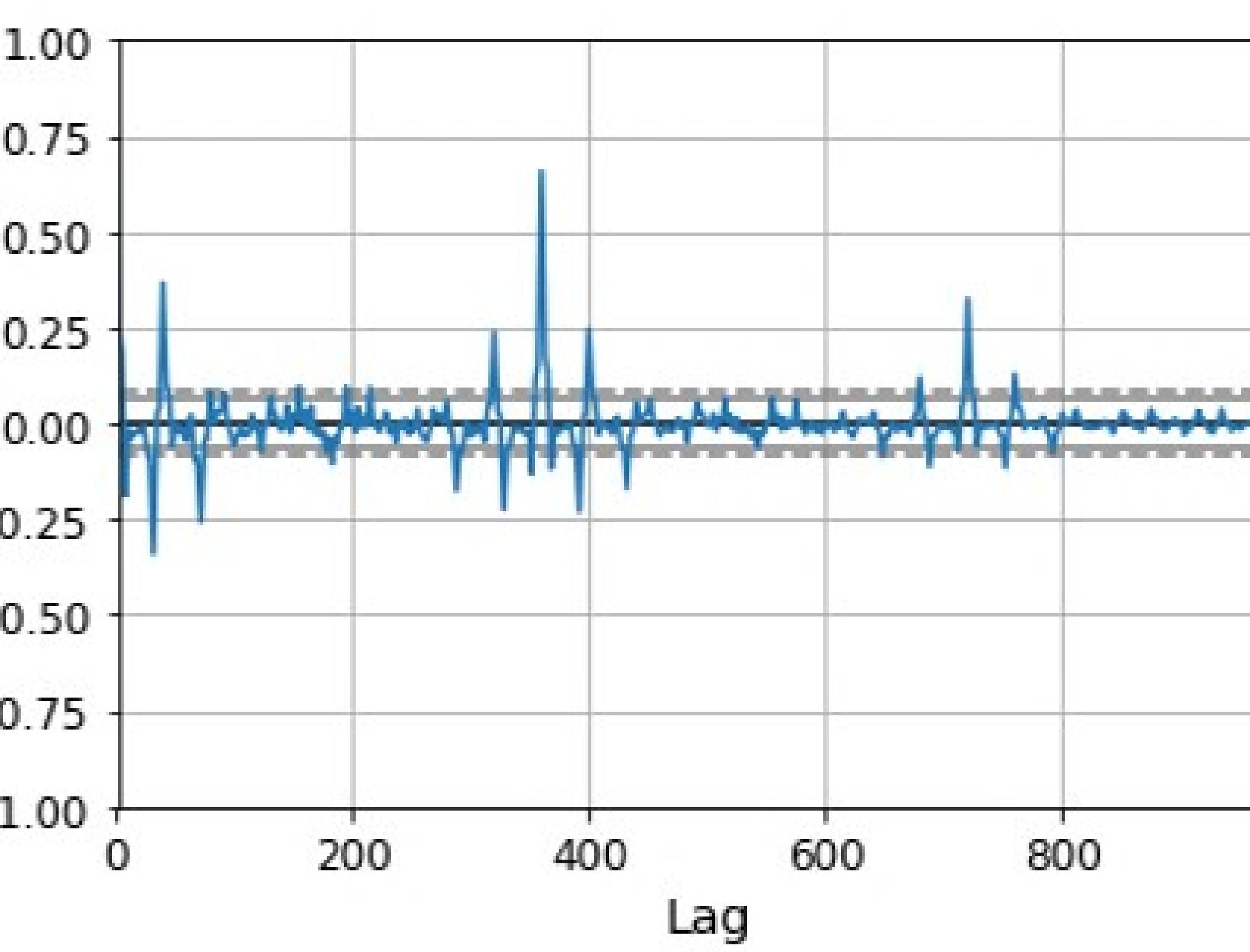
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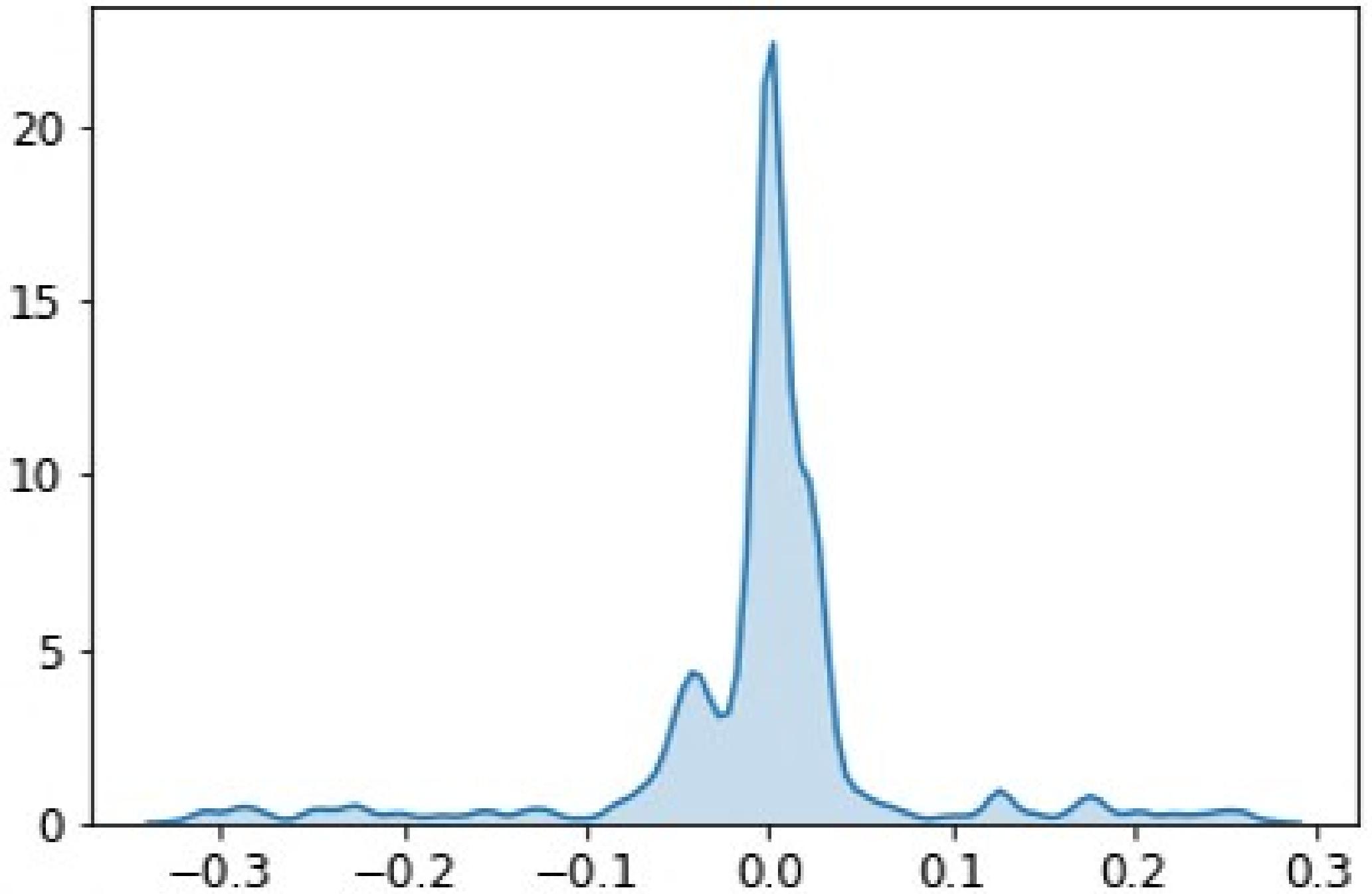


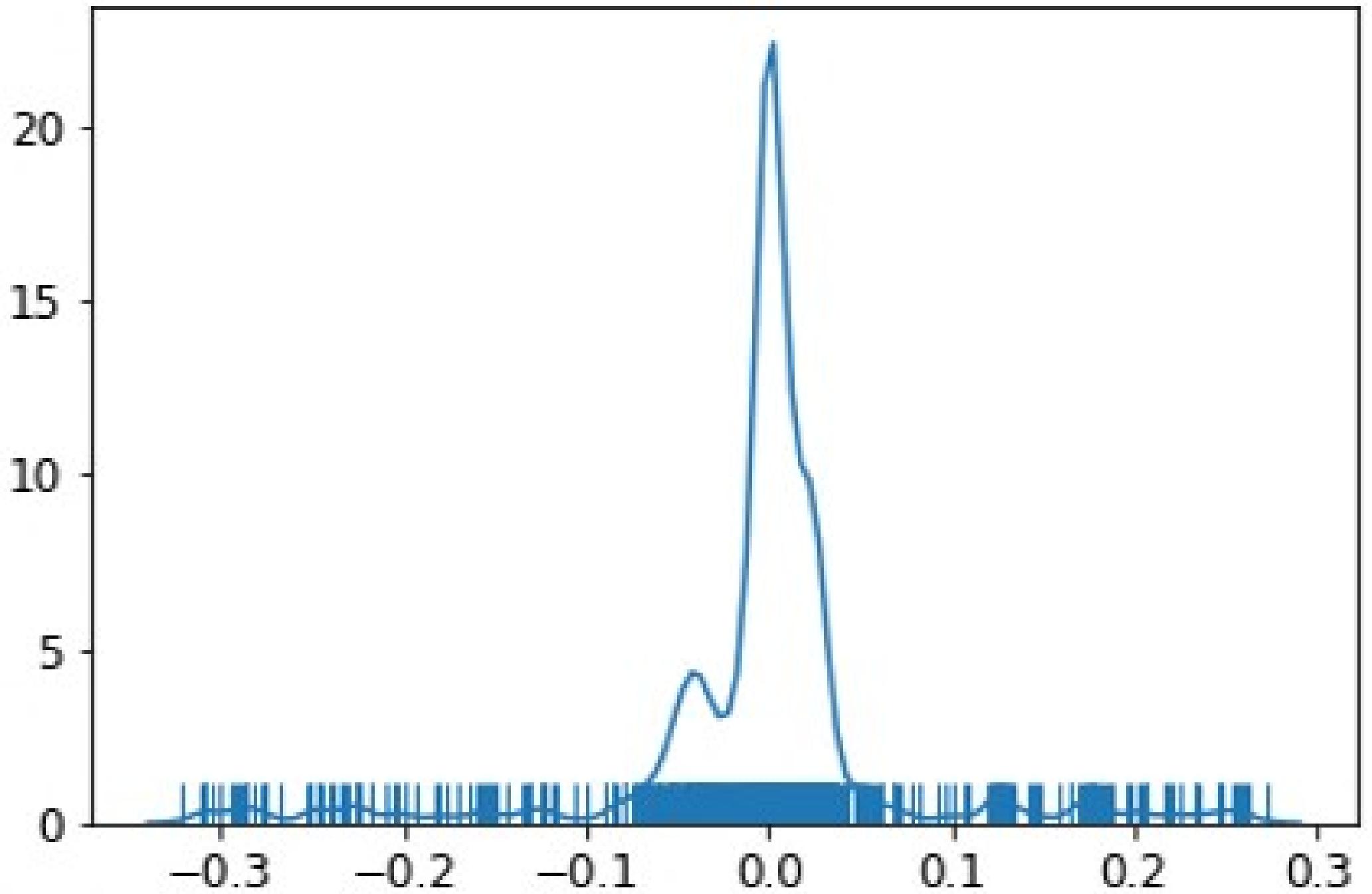
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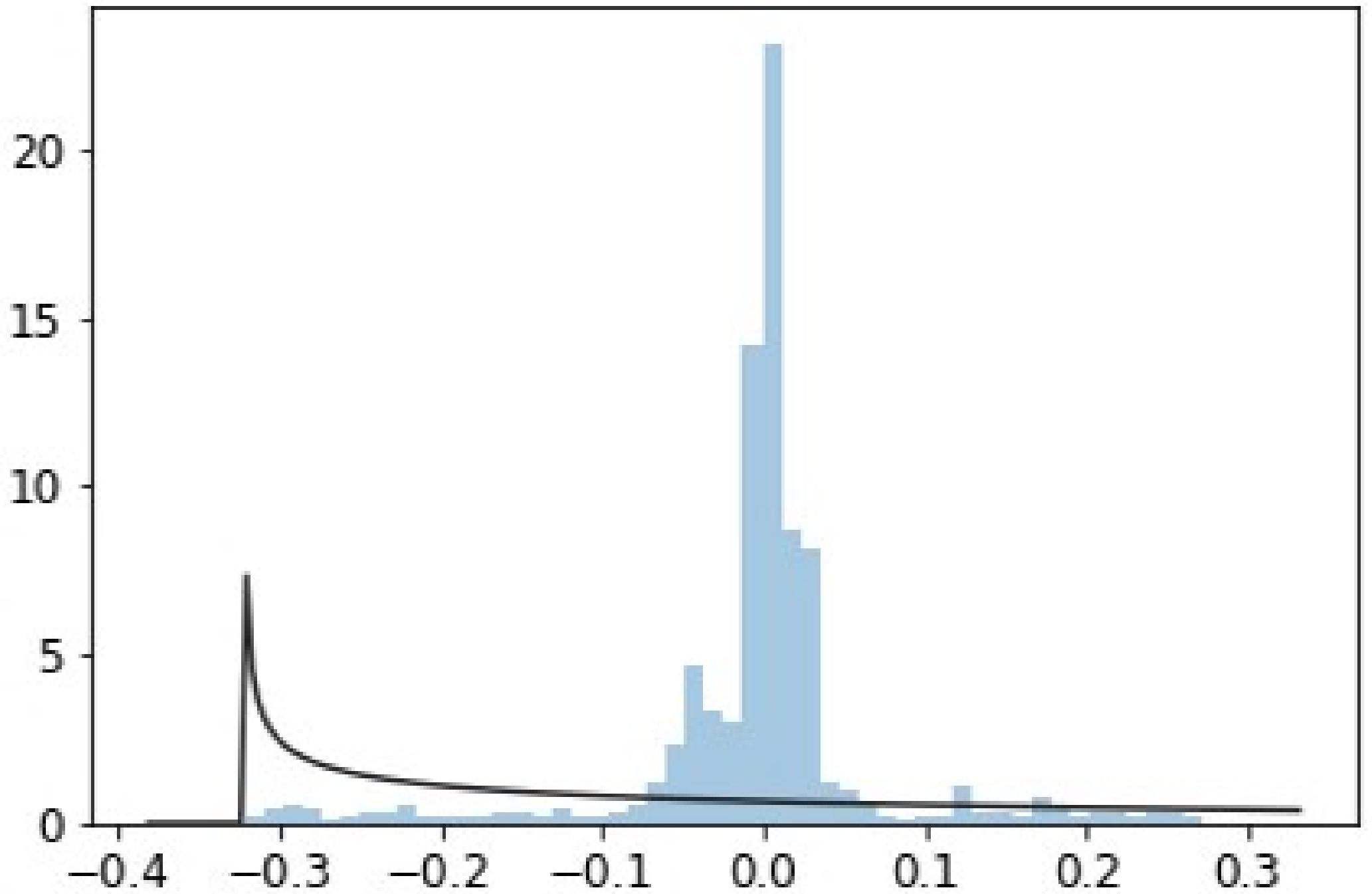


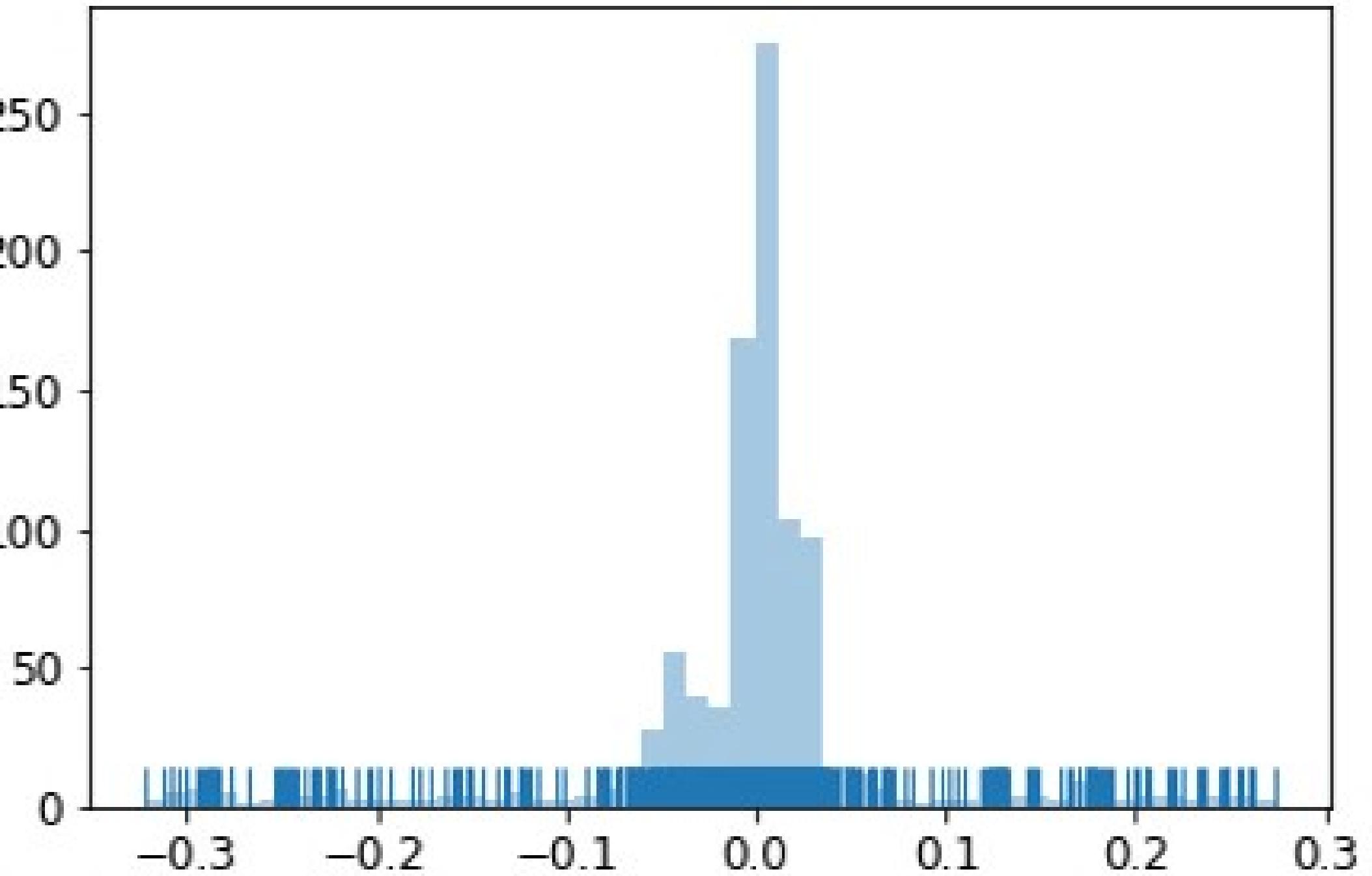




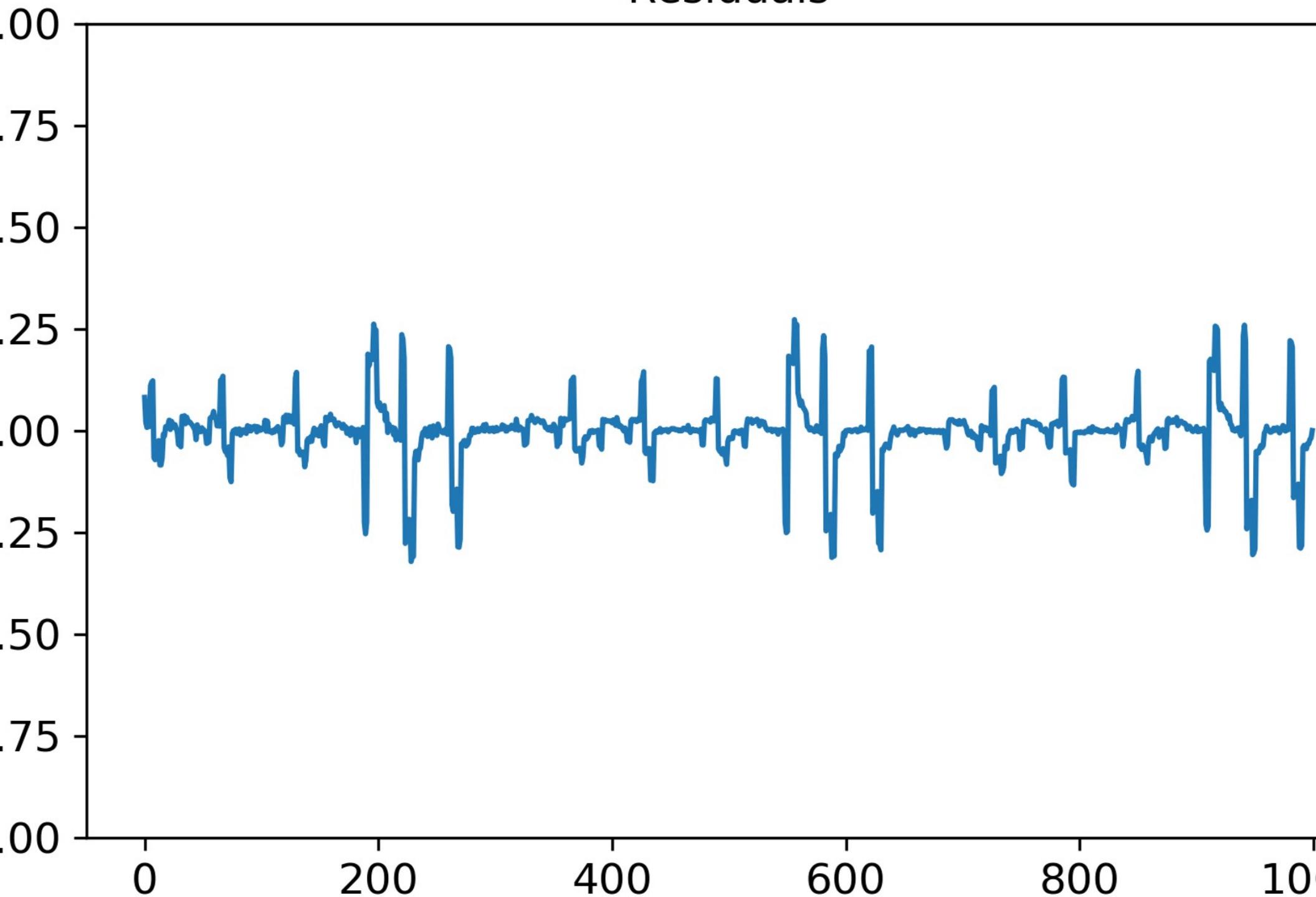




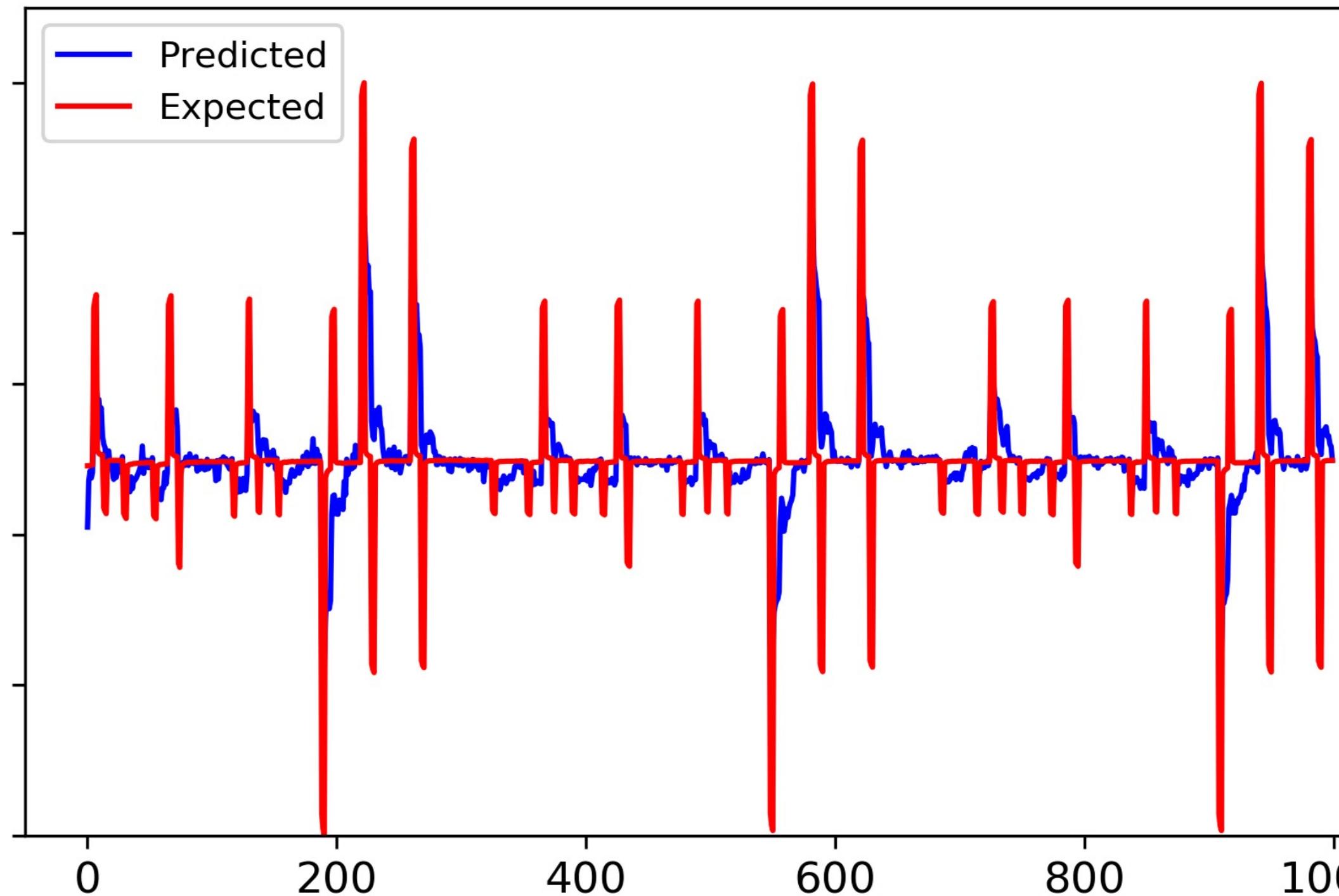


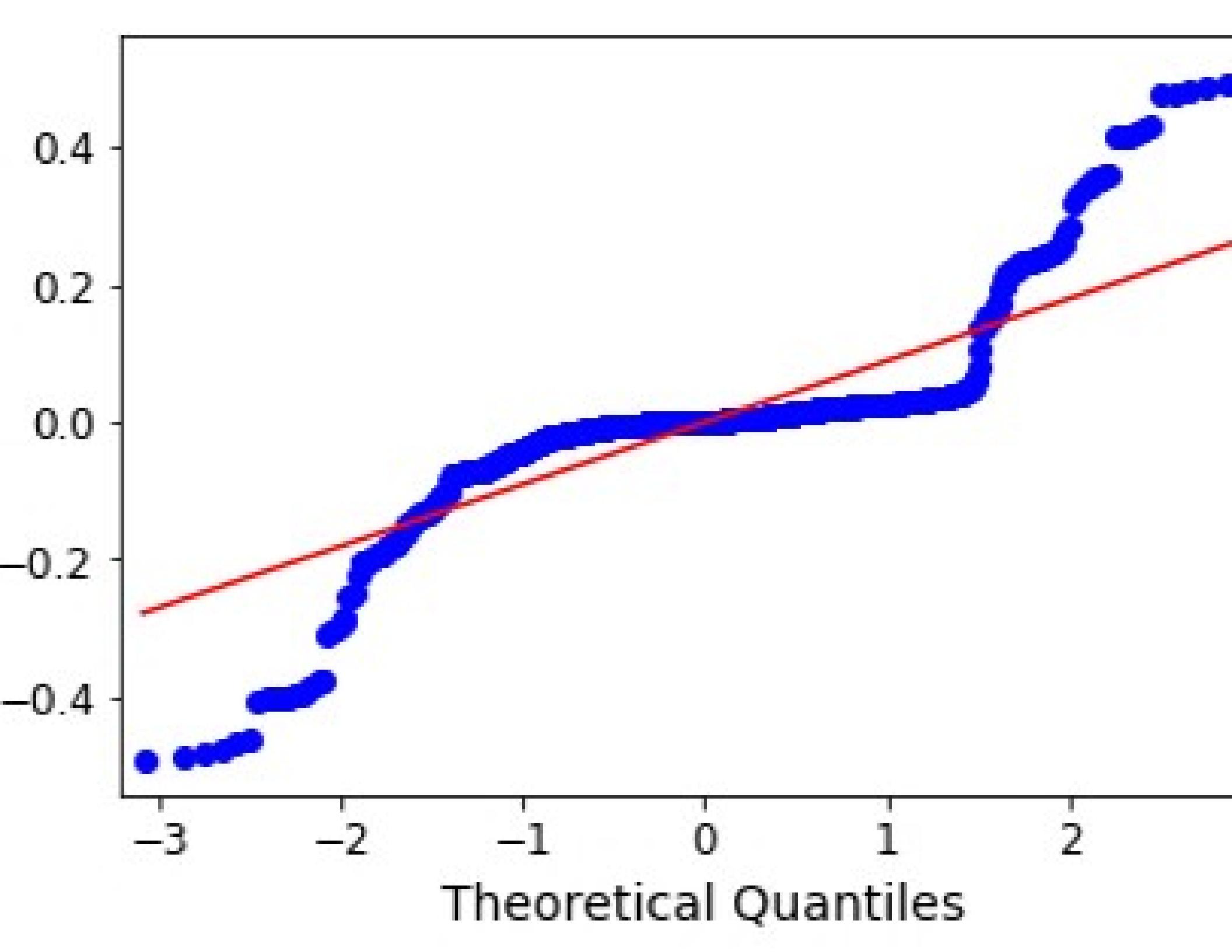


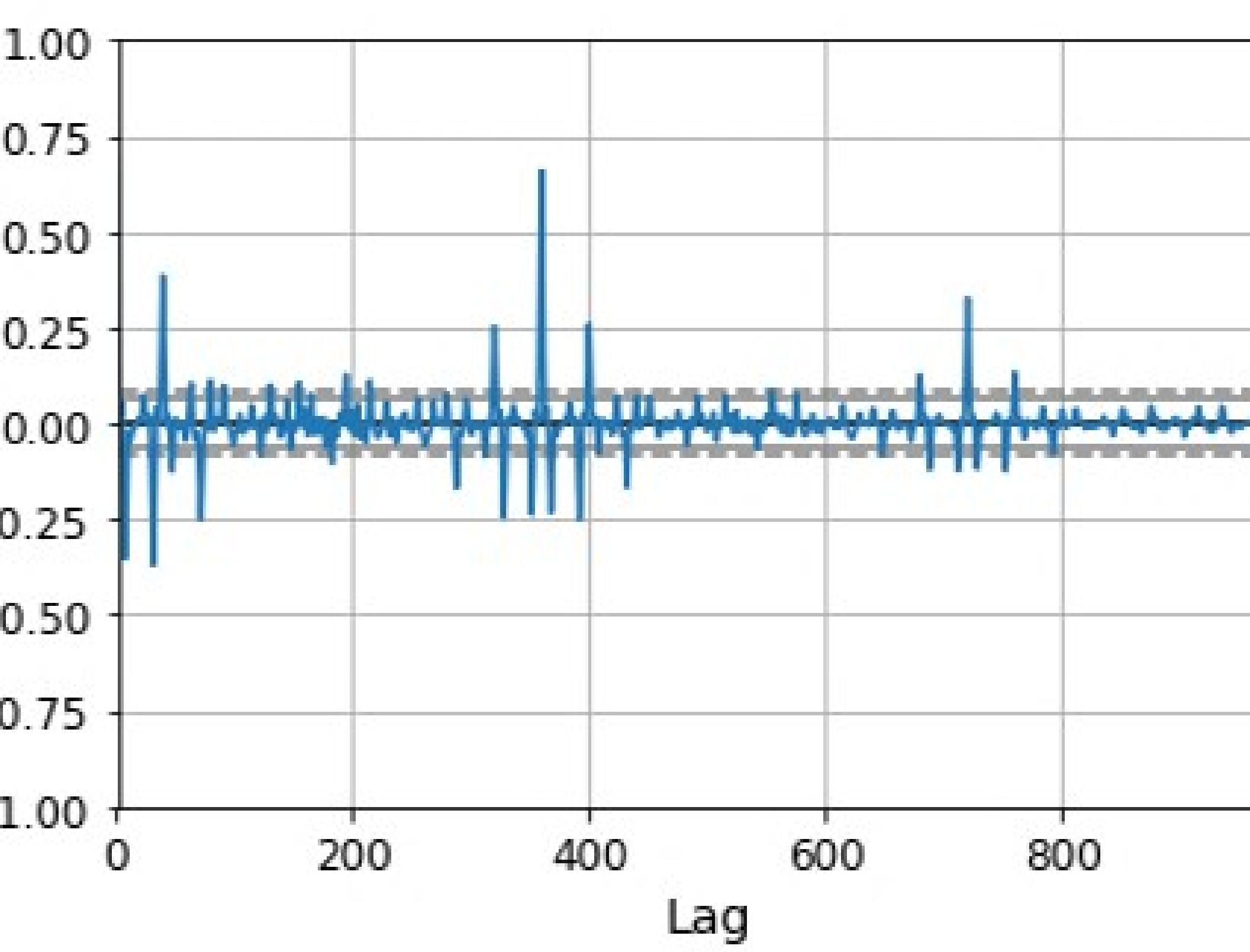
Residuals

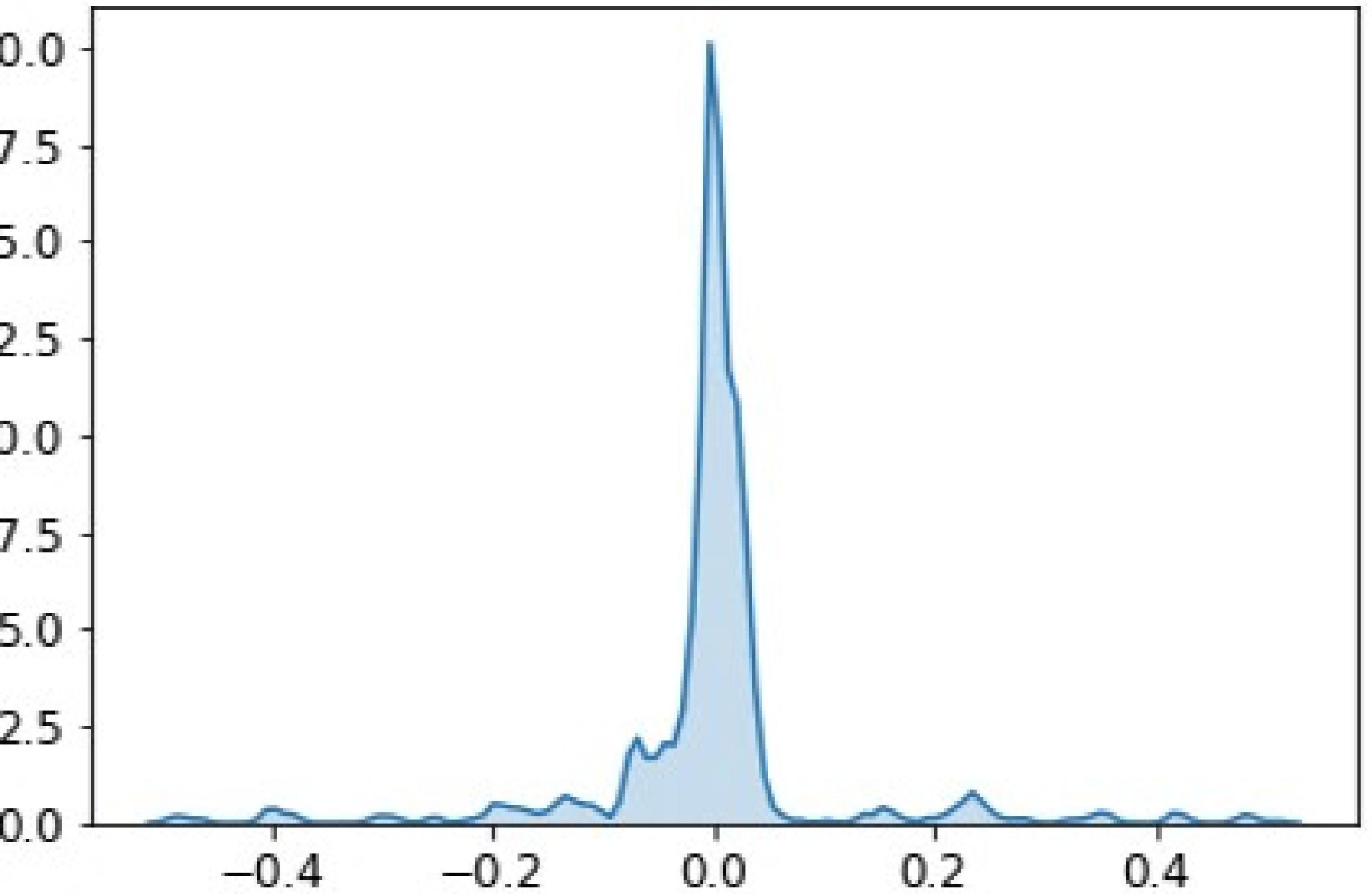


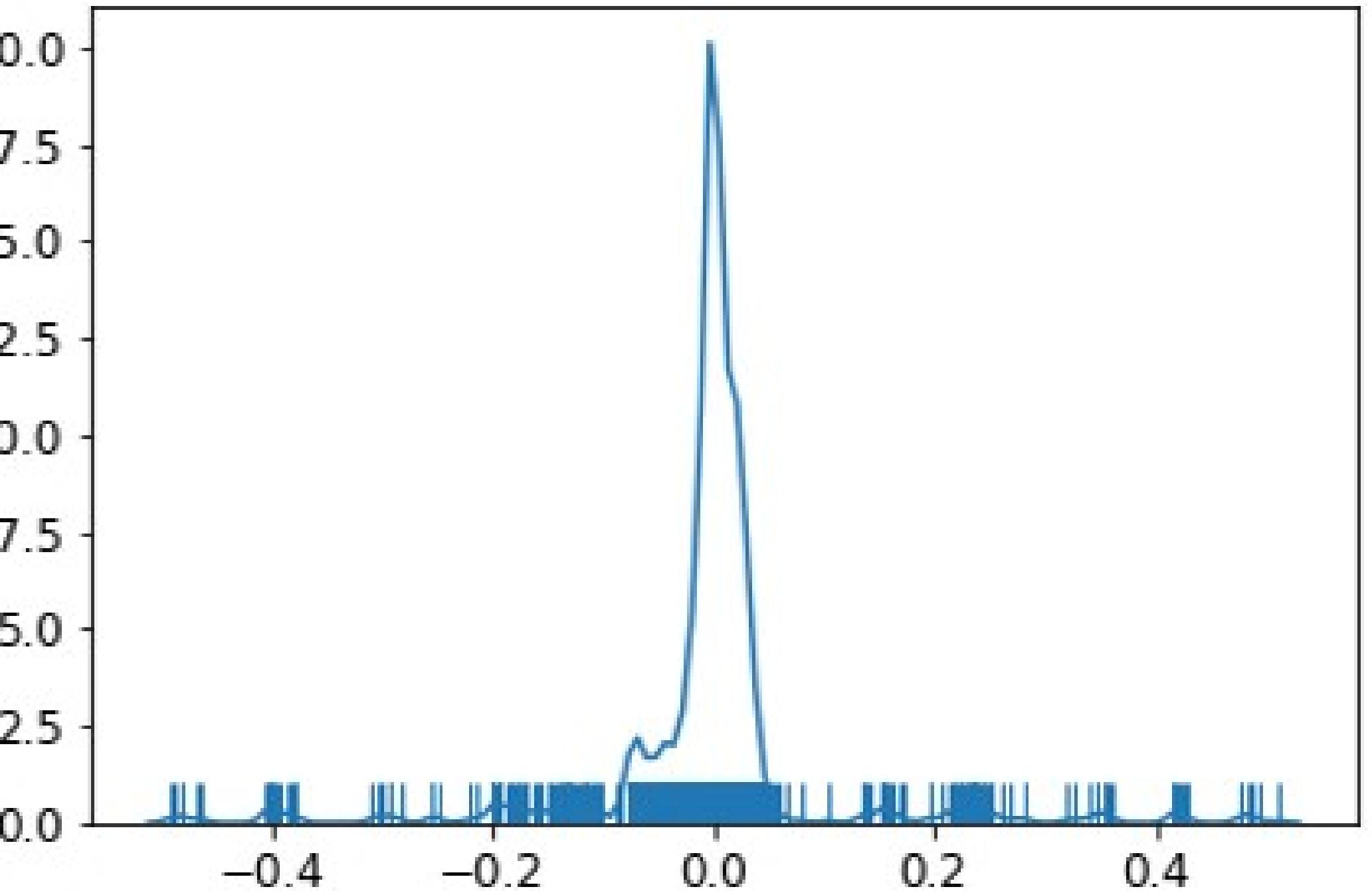
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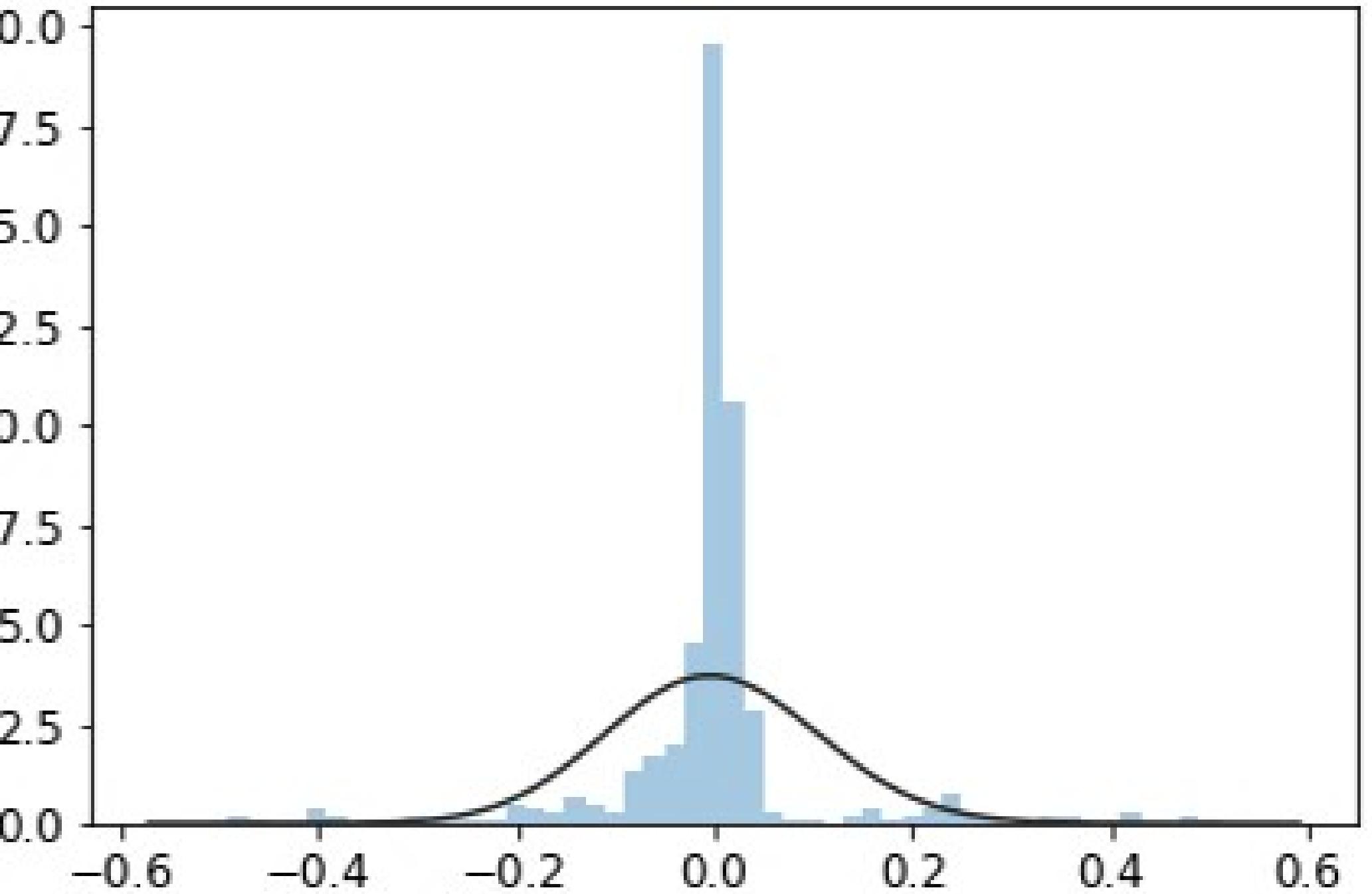


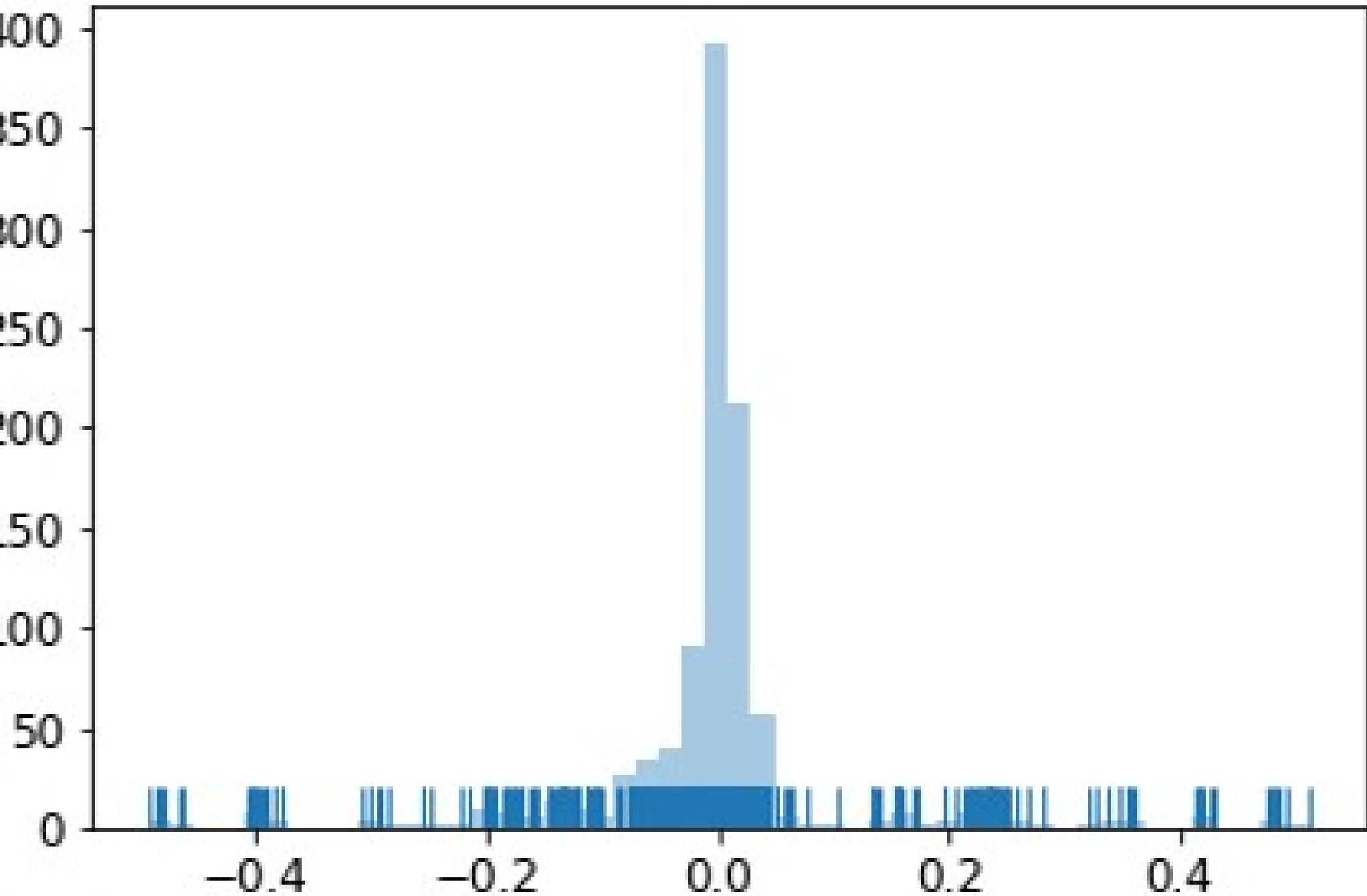




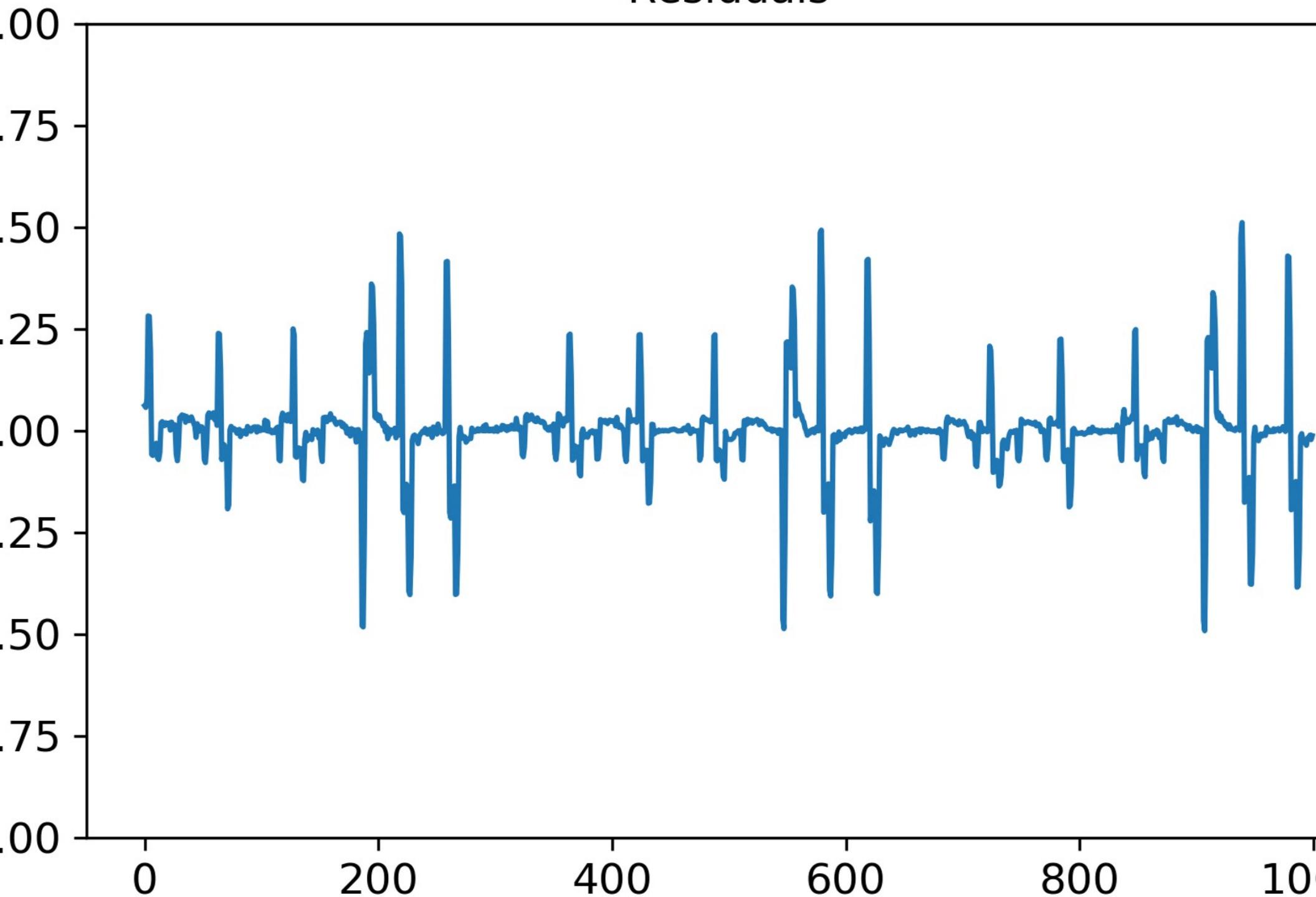




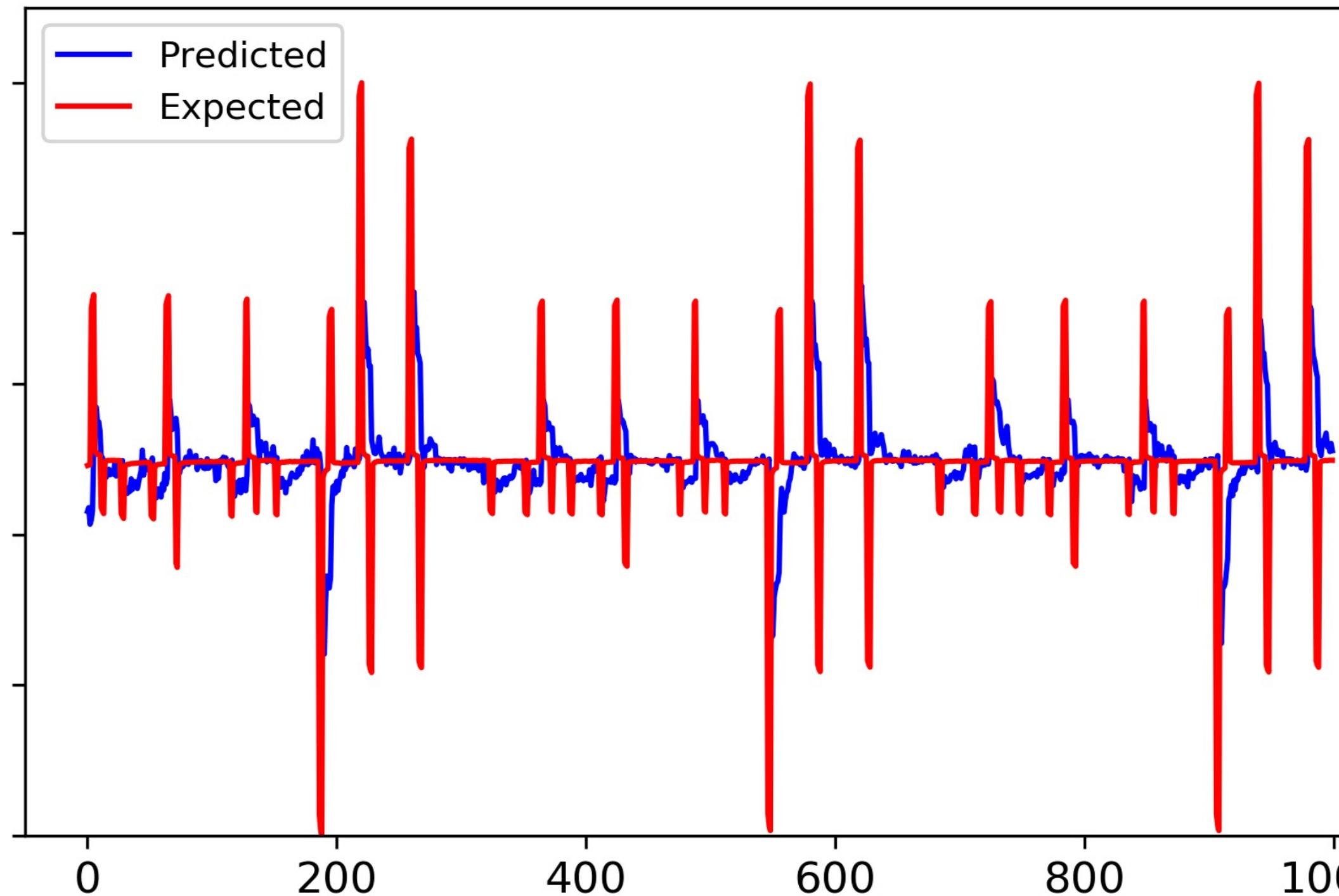


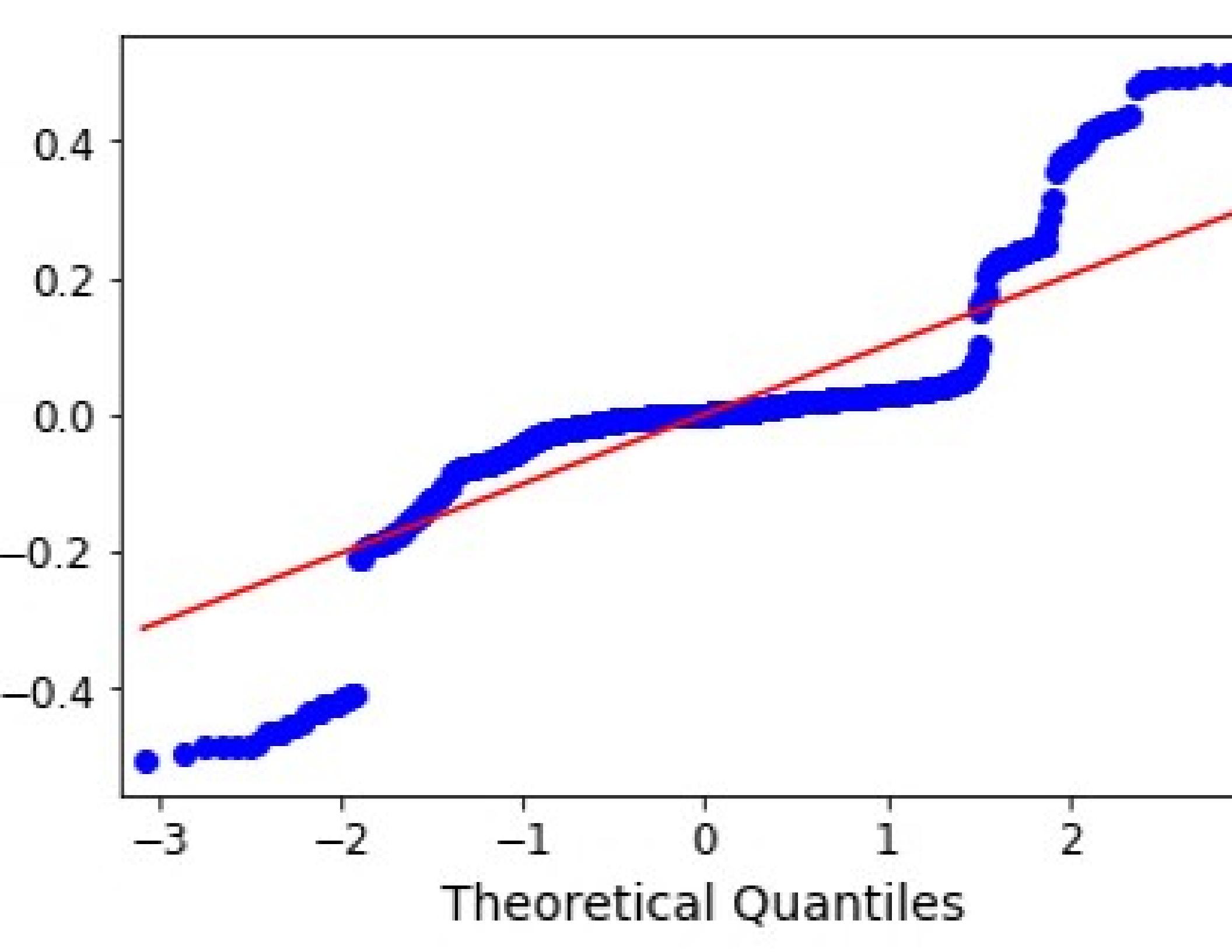


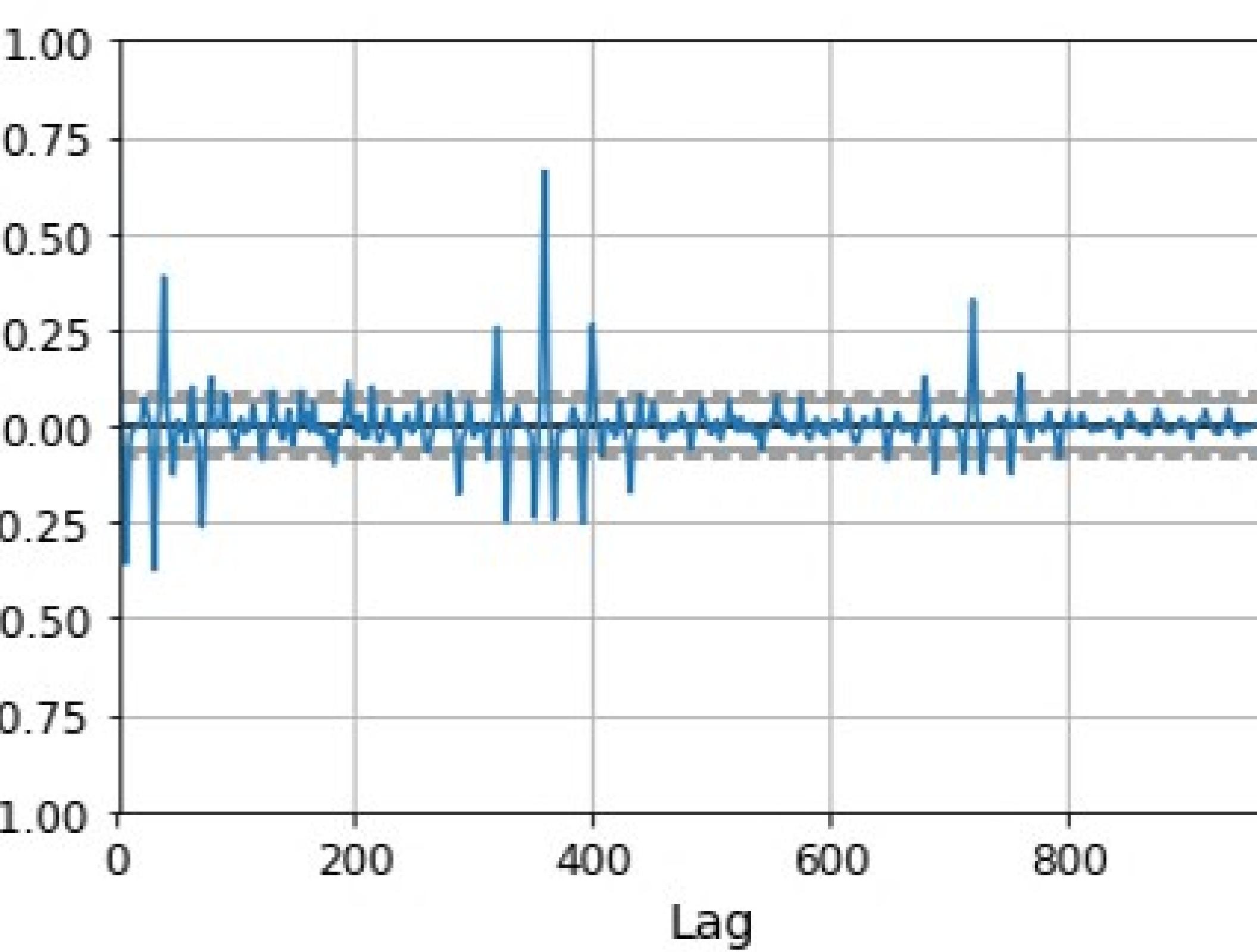
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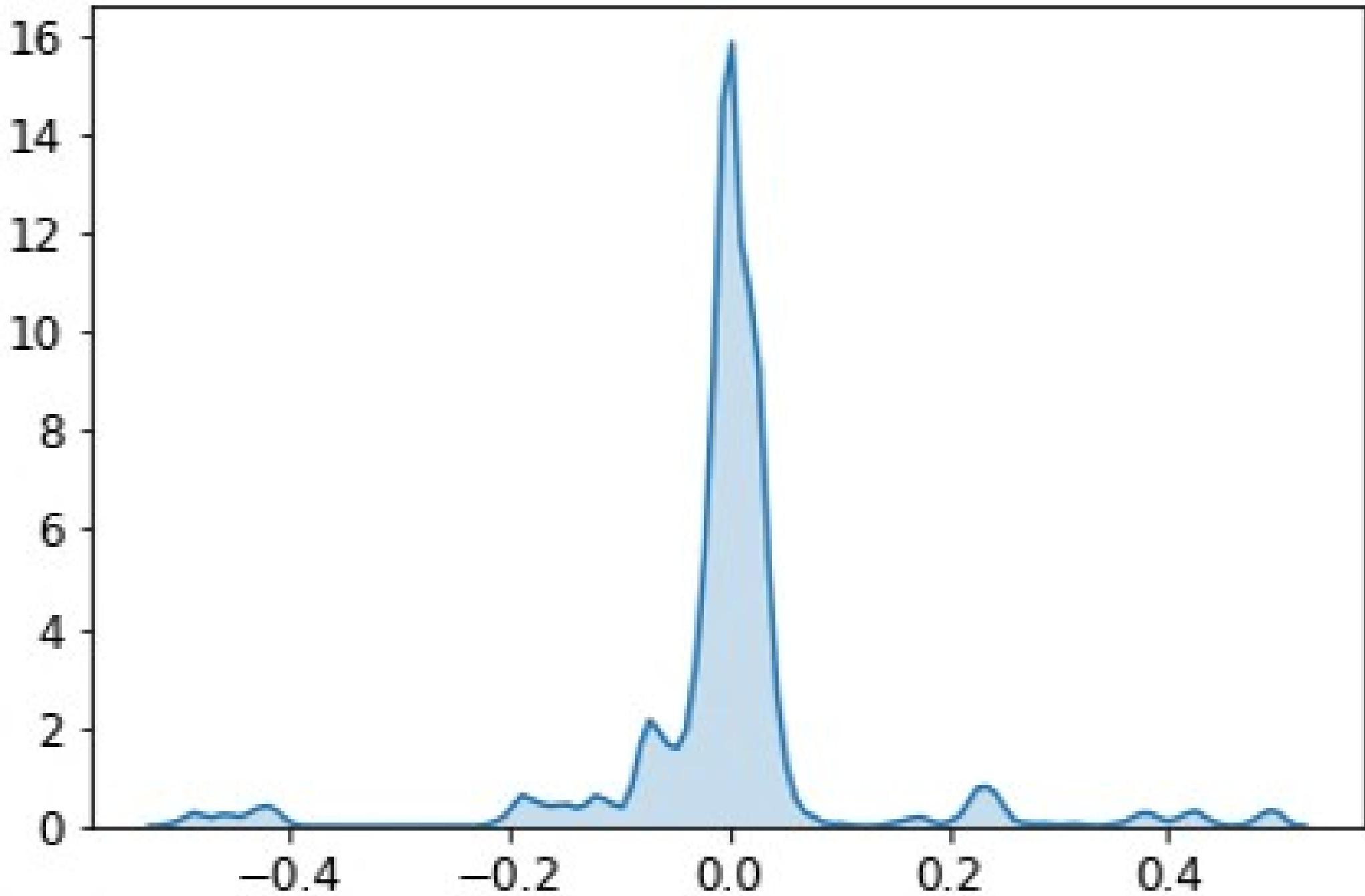


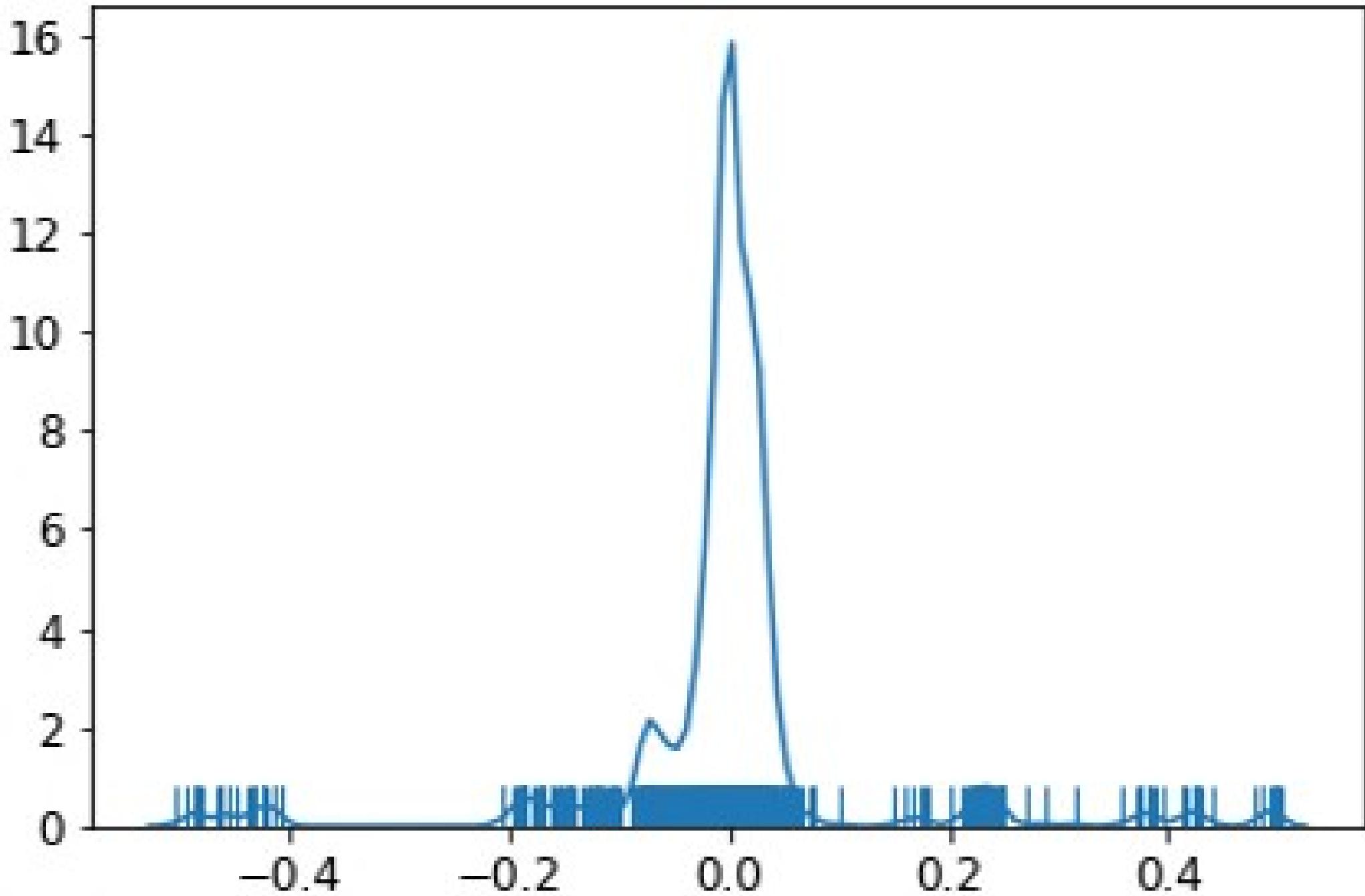
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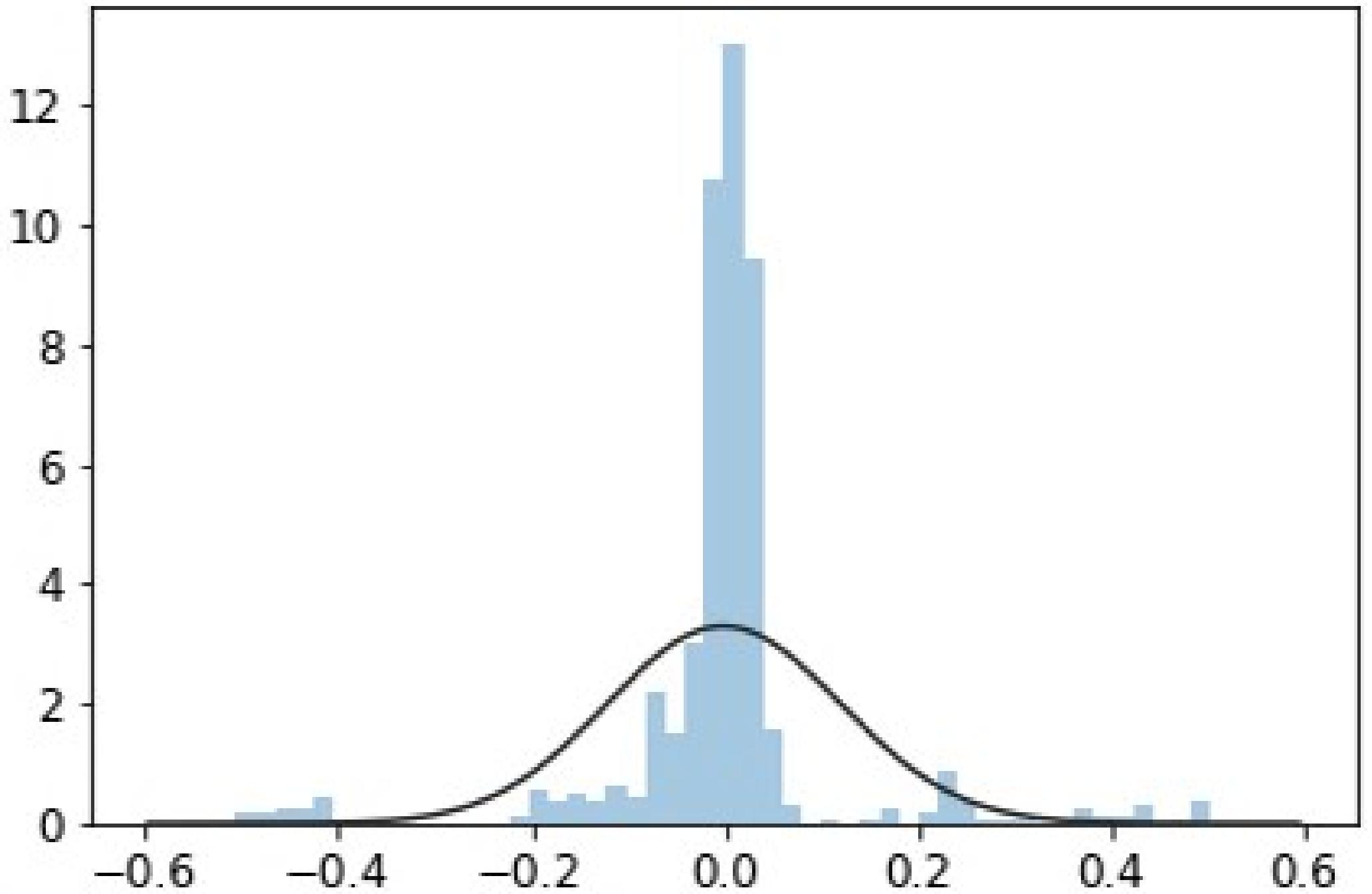


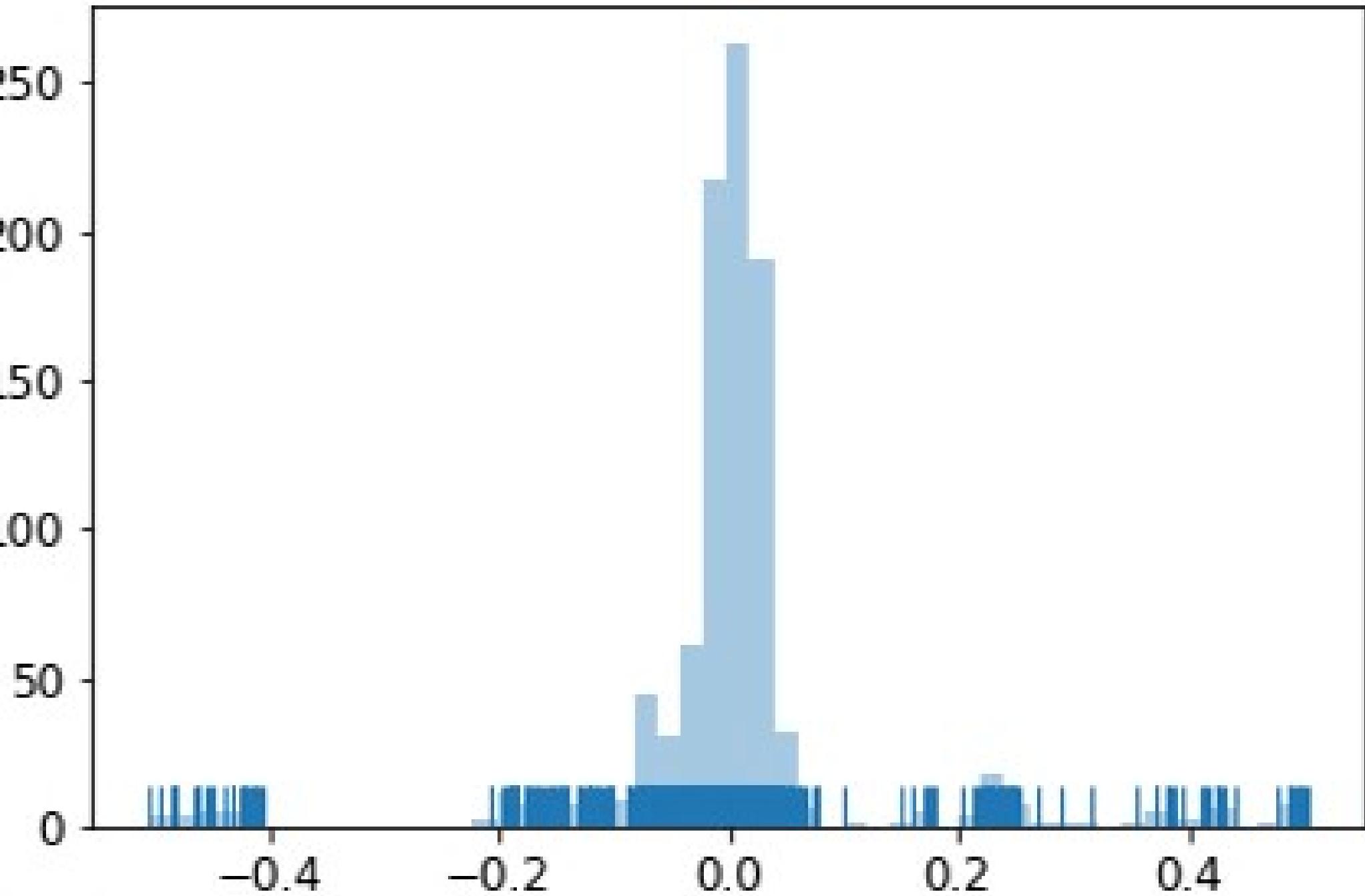




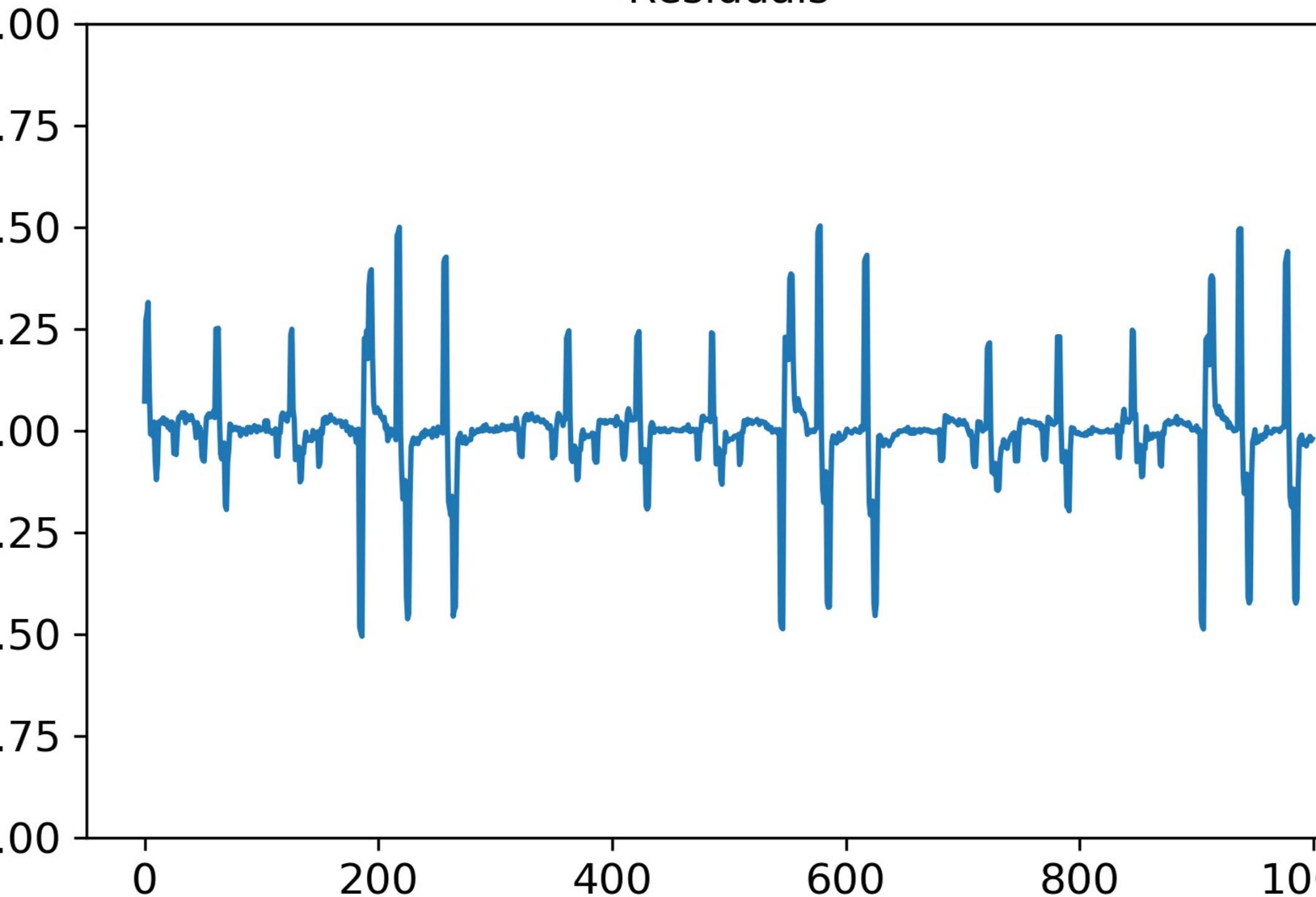




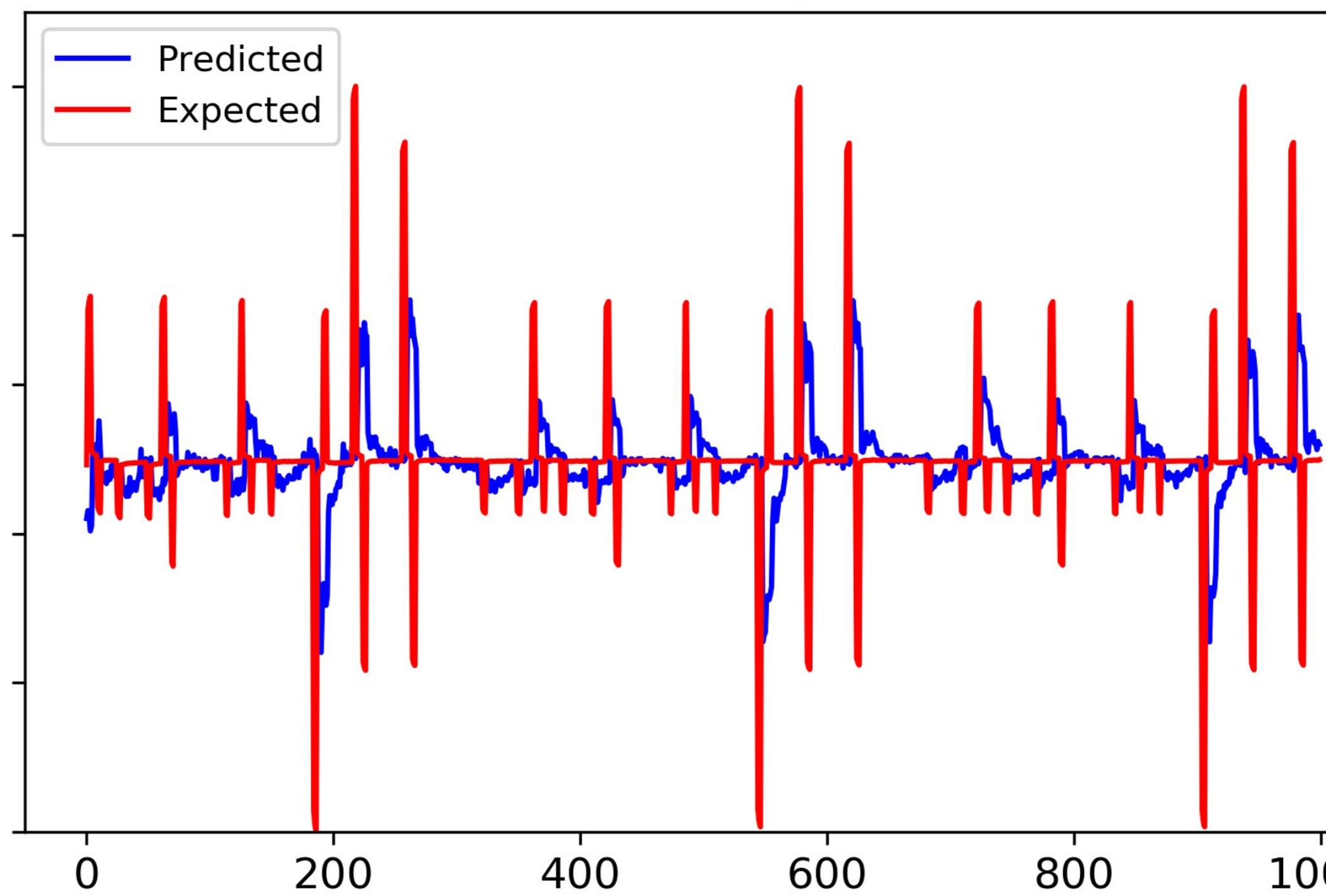


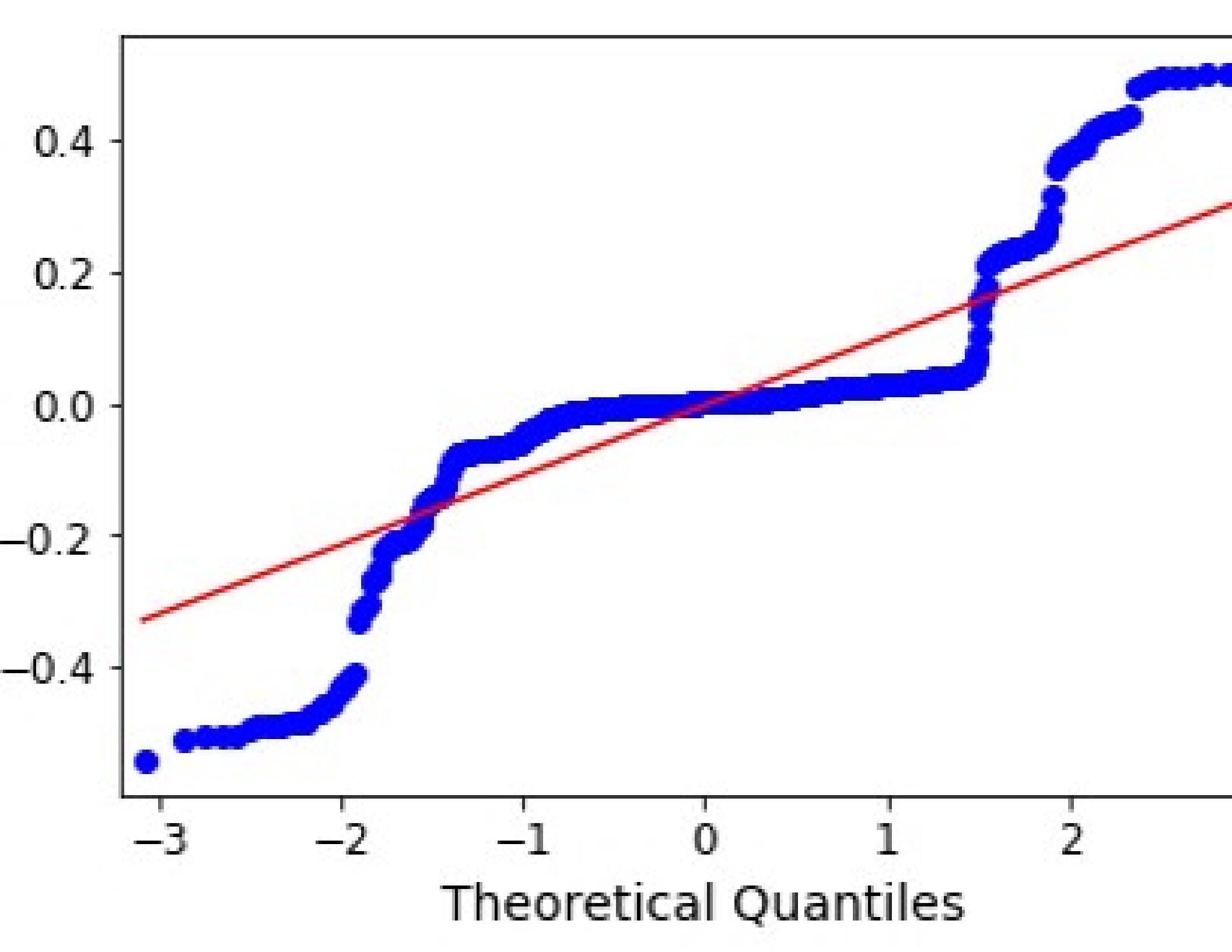


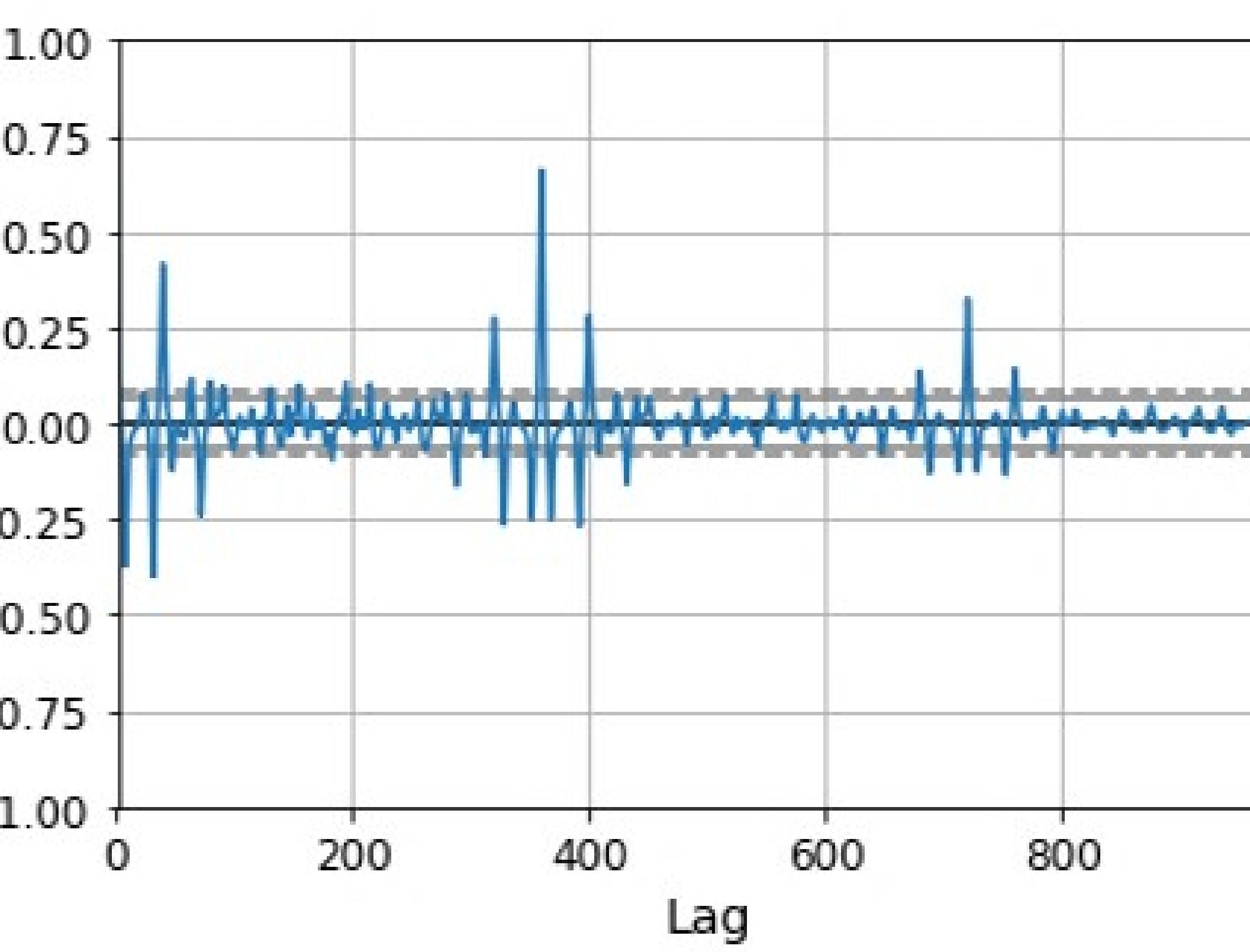
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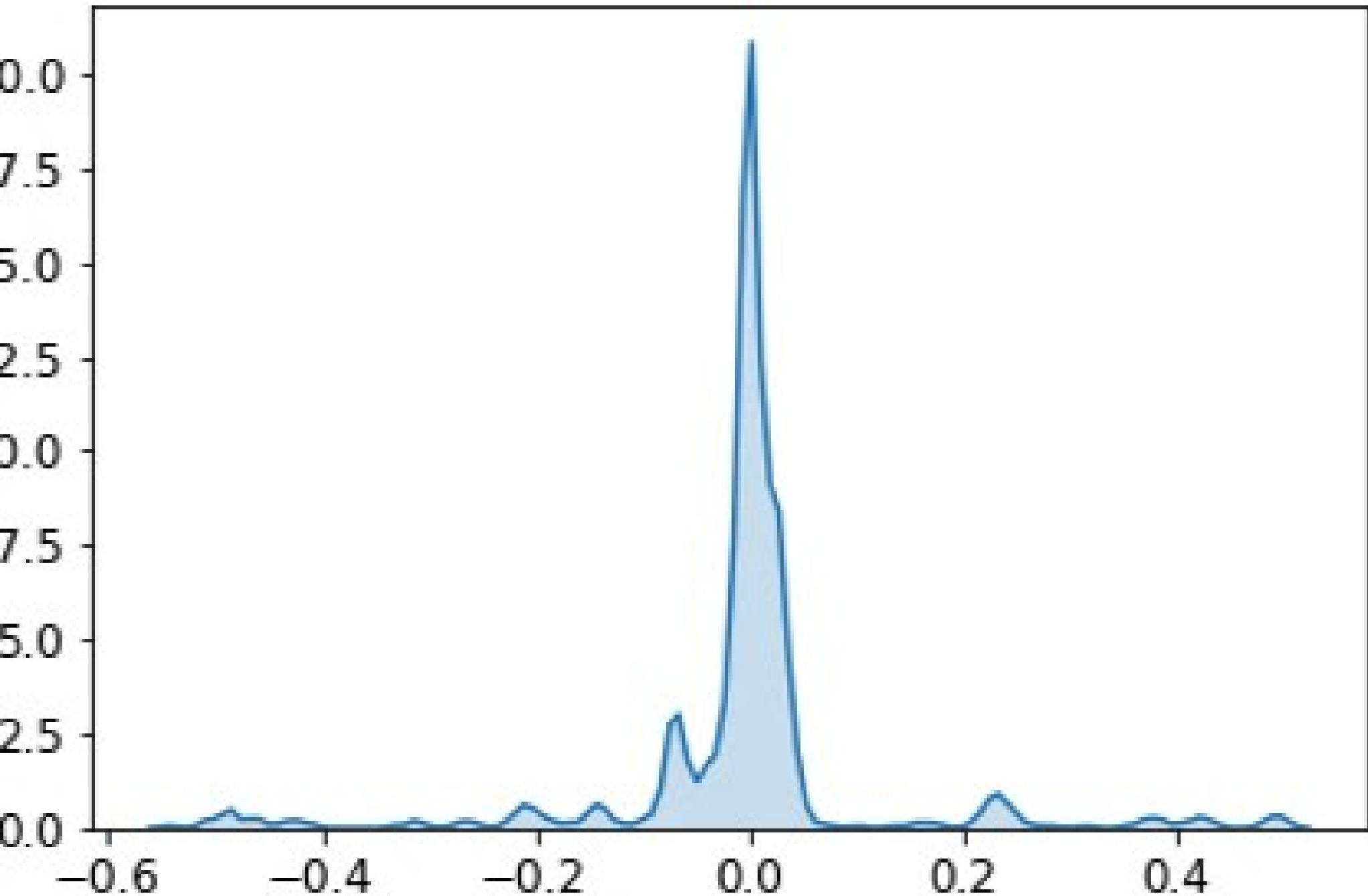


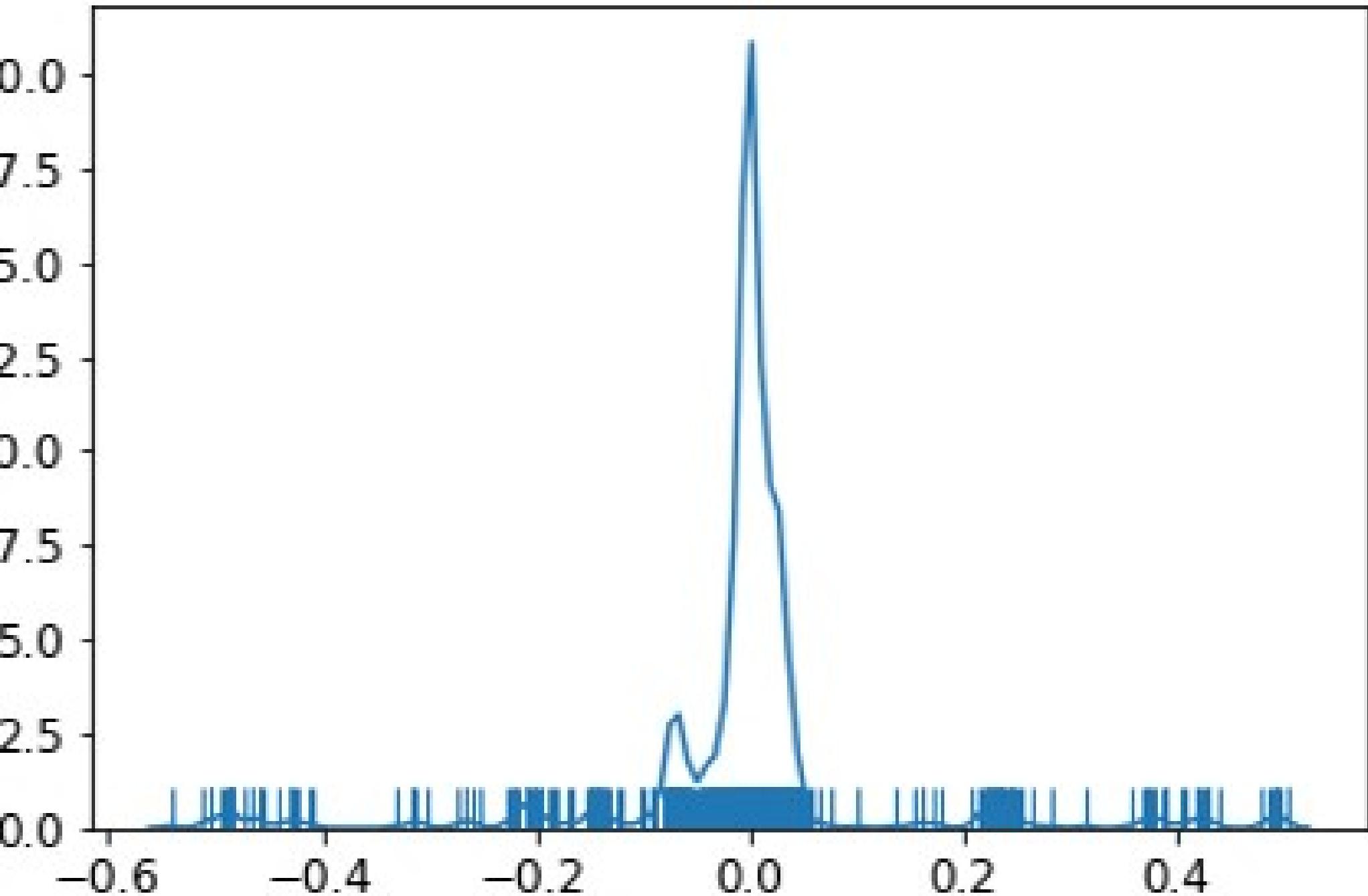
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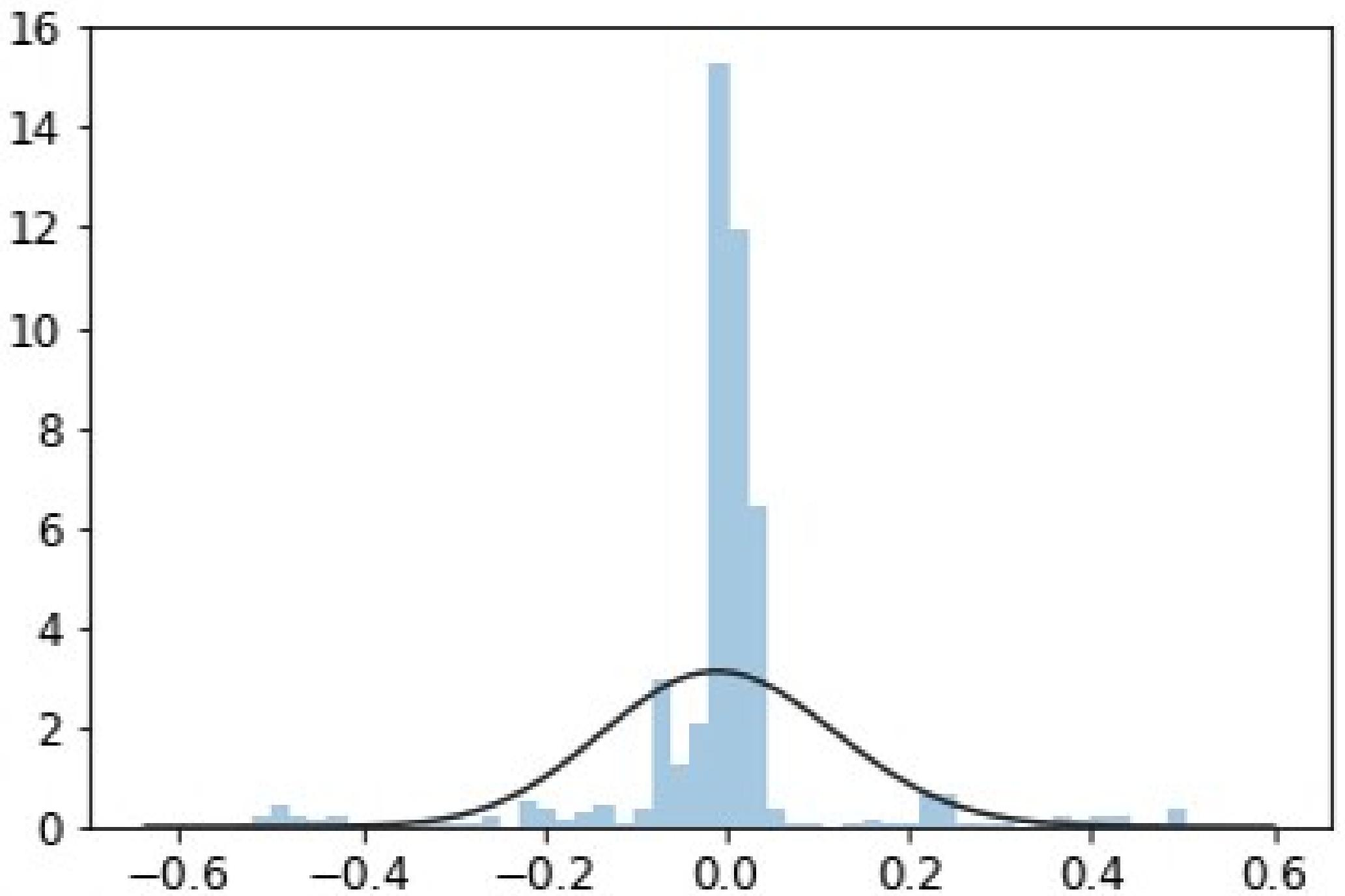


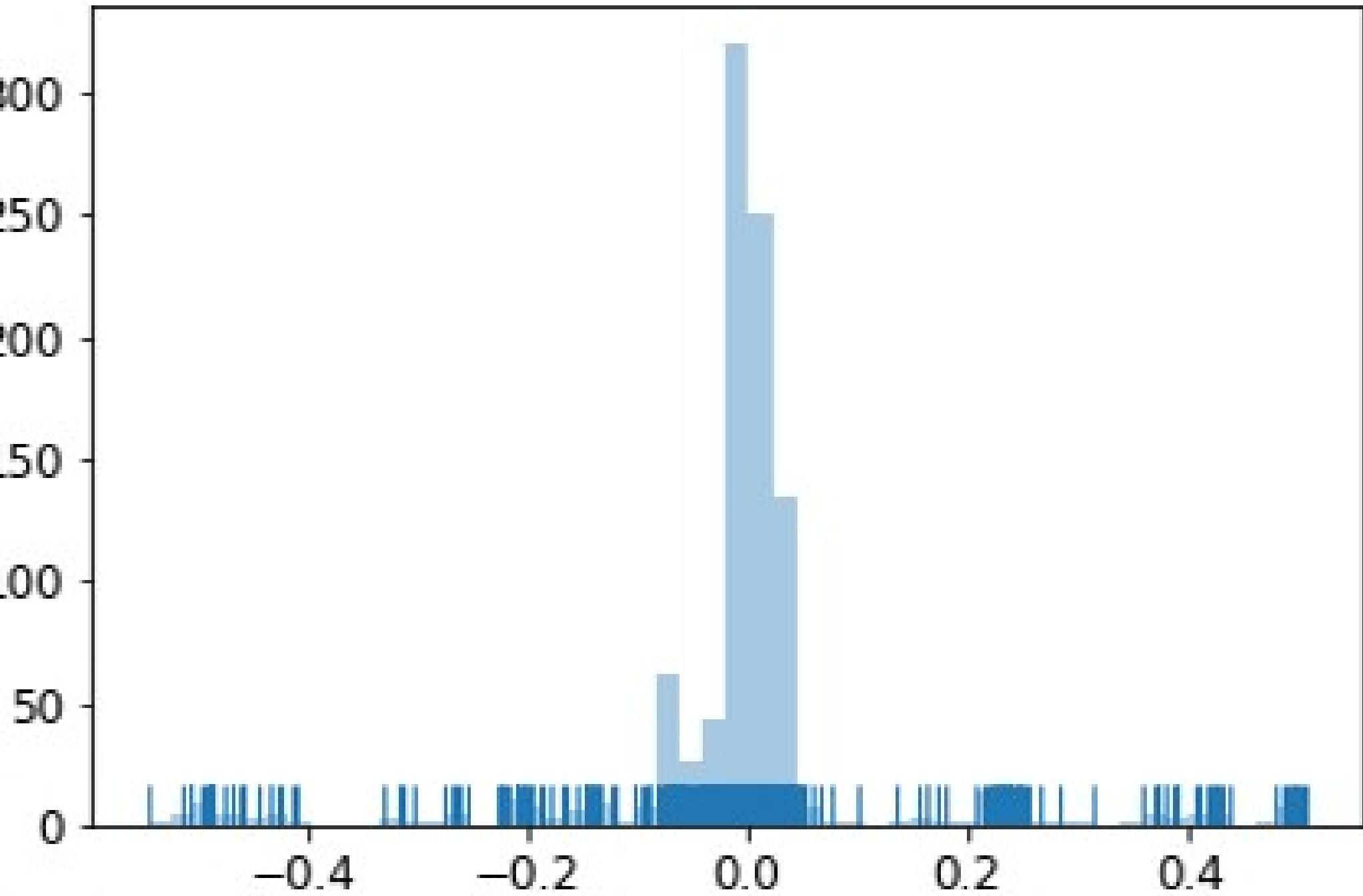




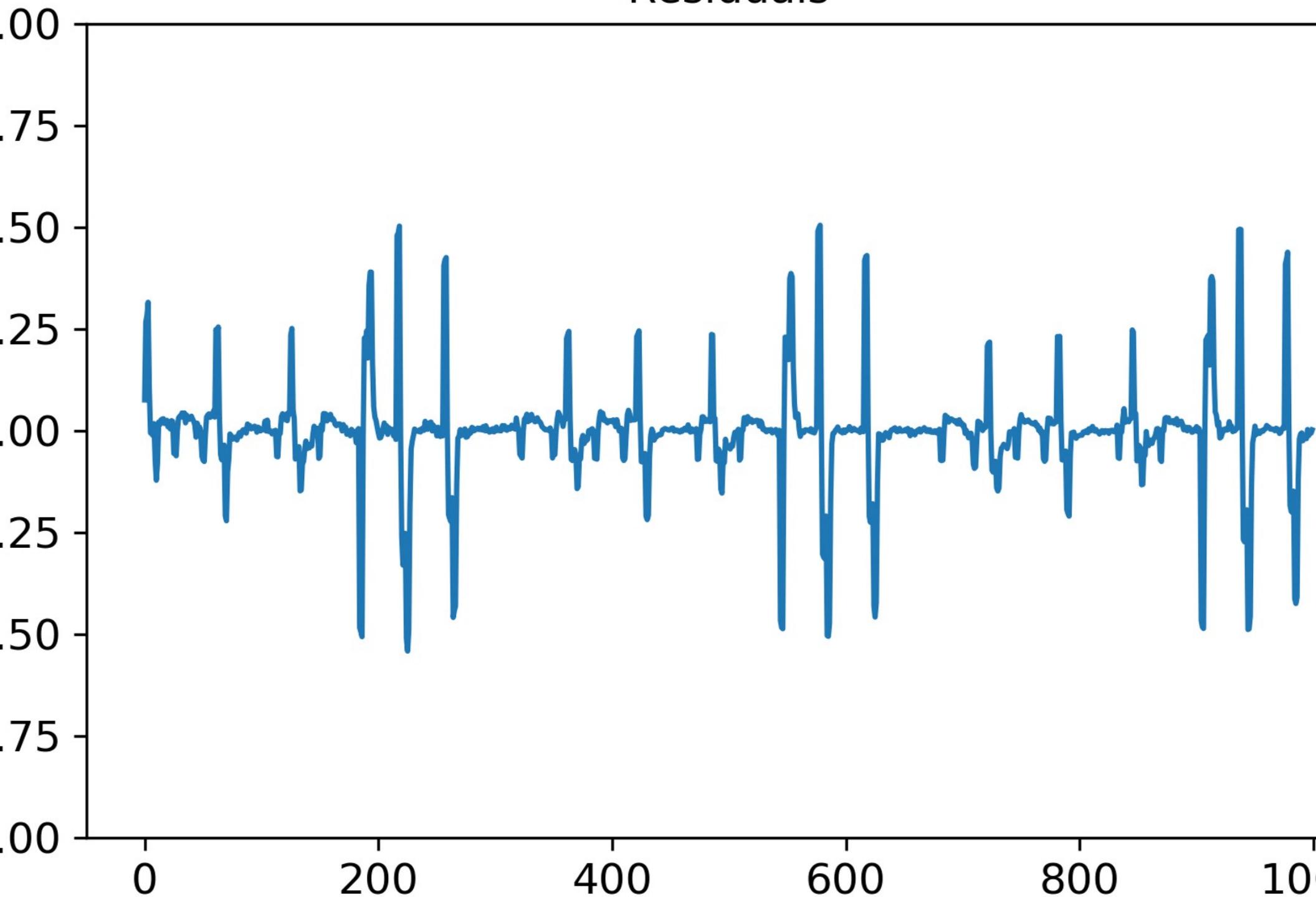




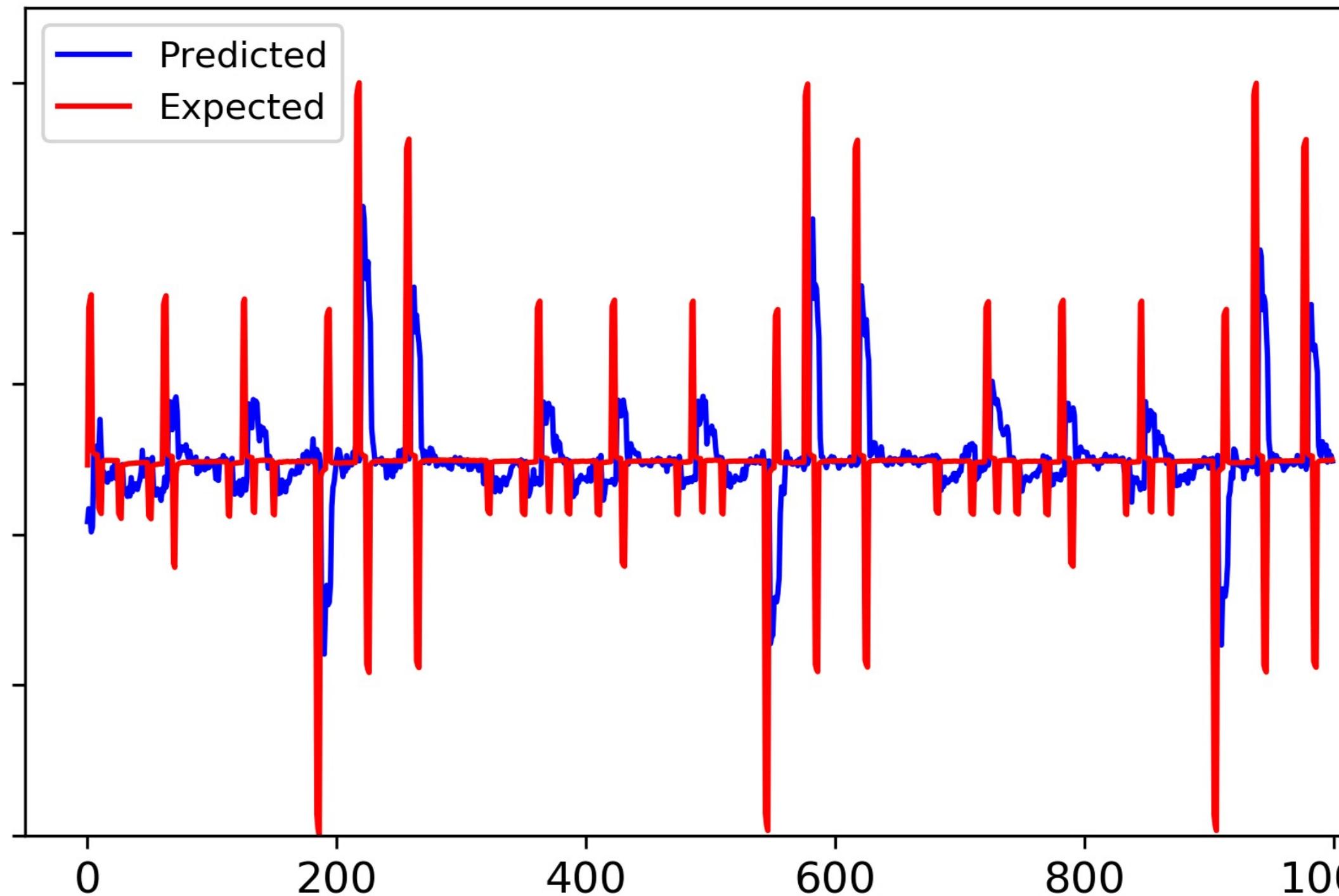


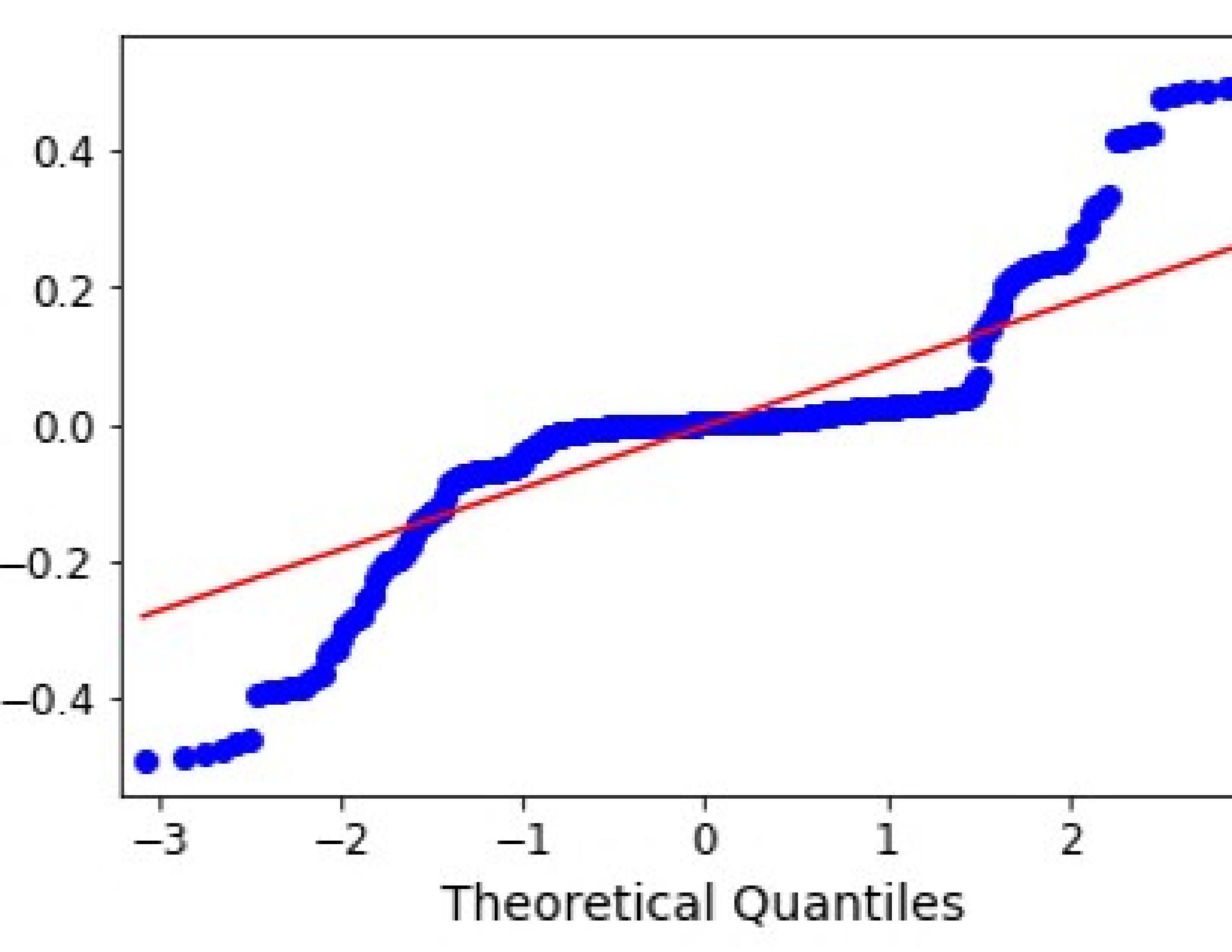


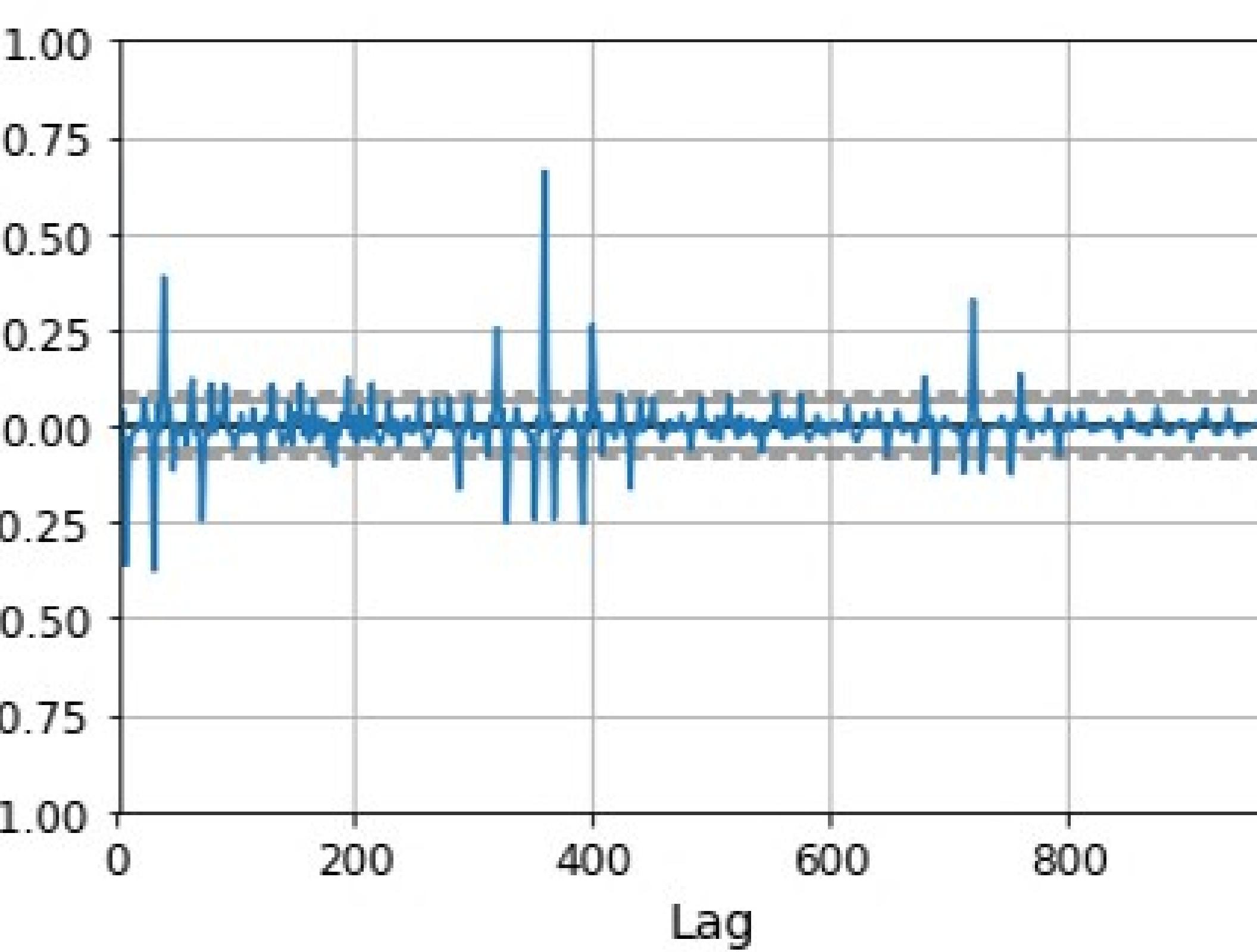
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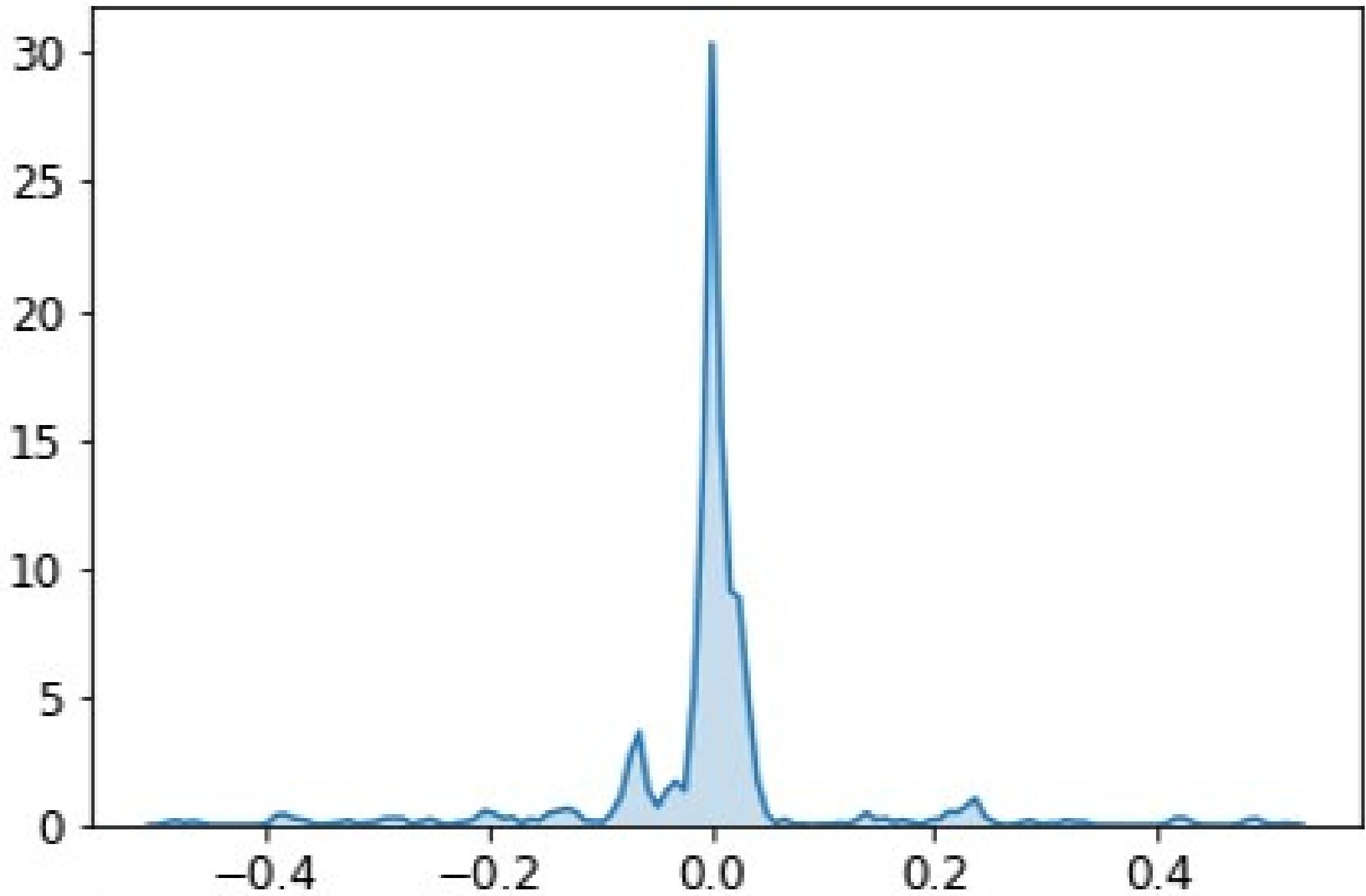


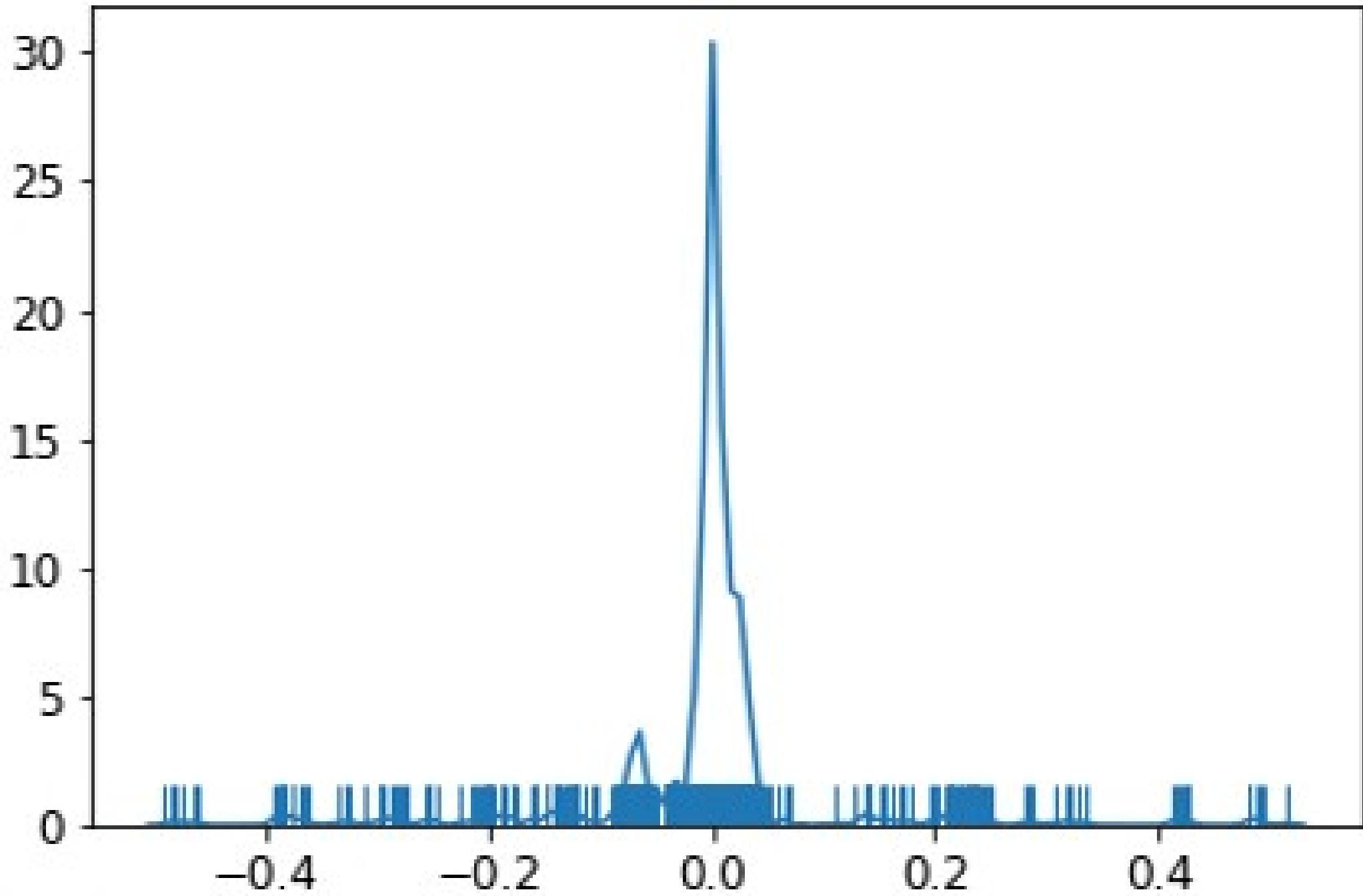
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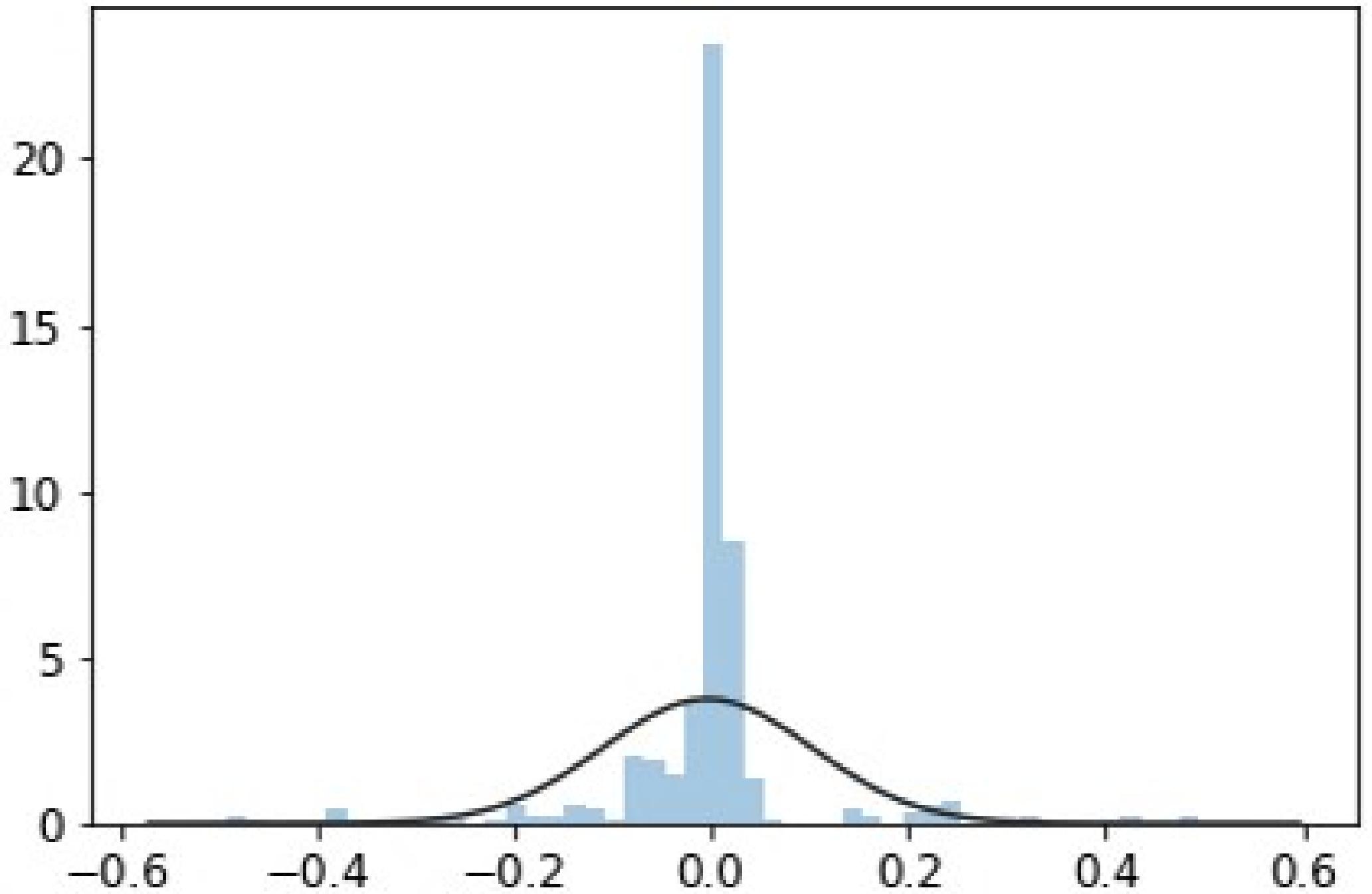


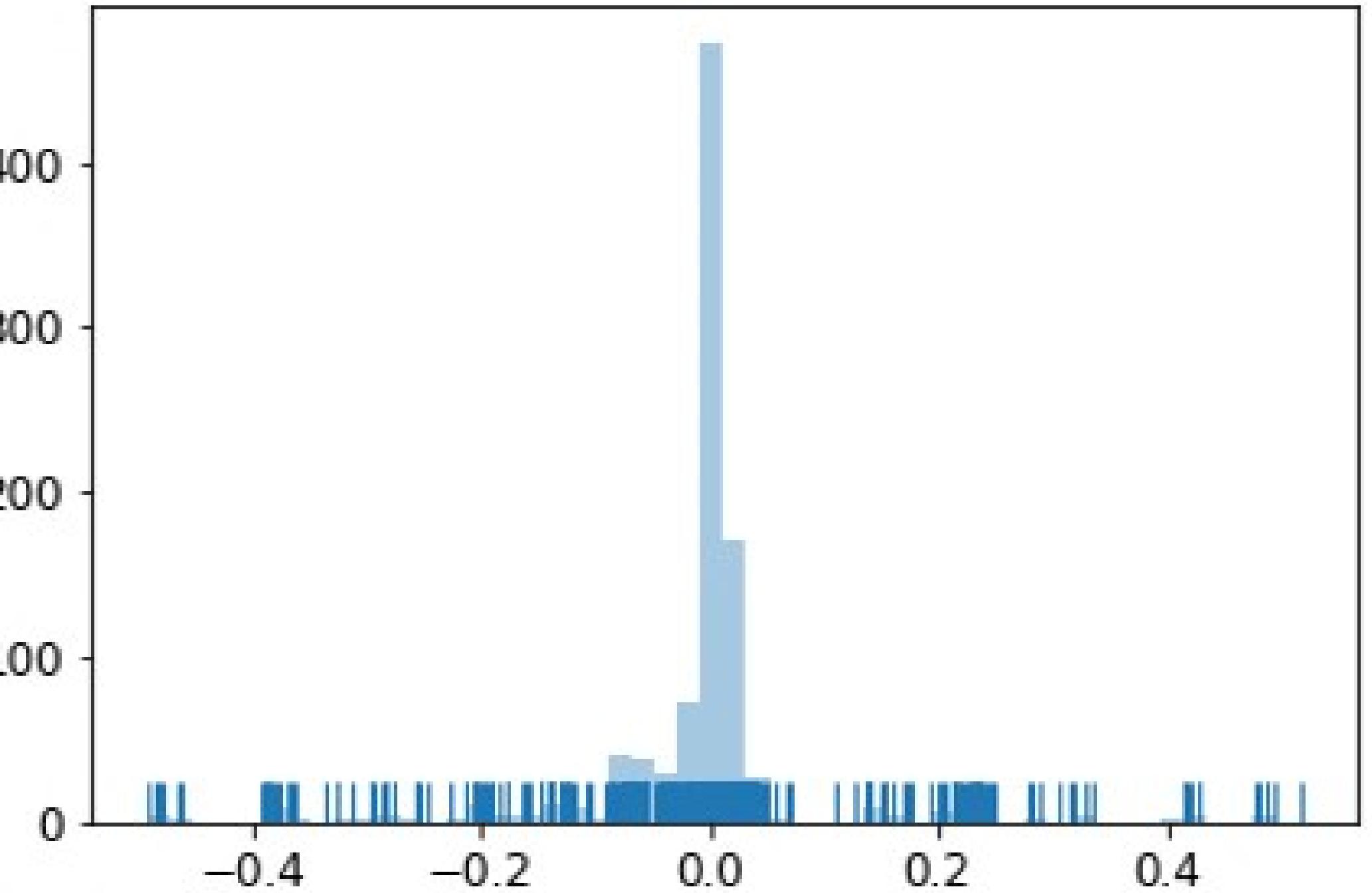




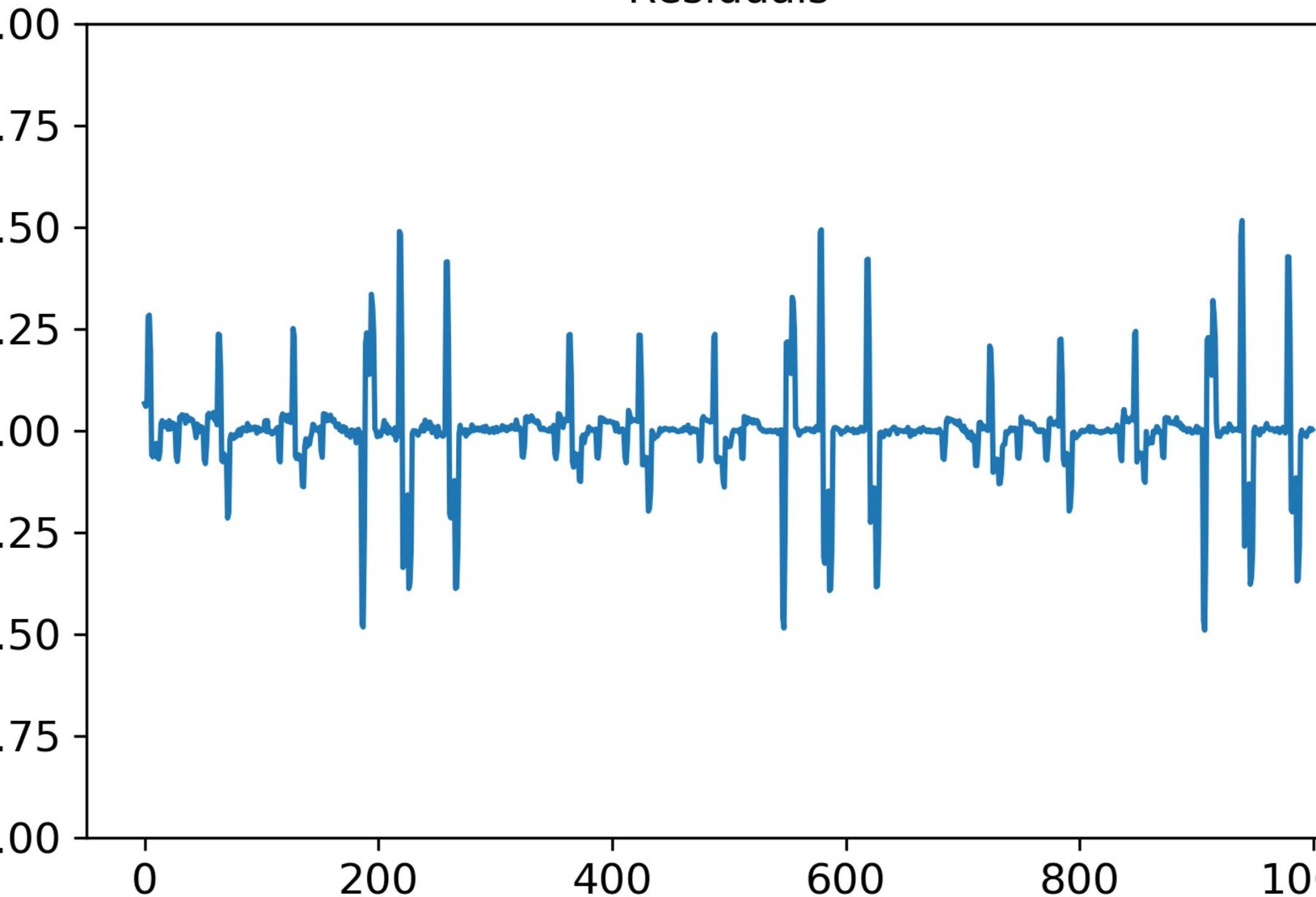




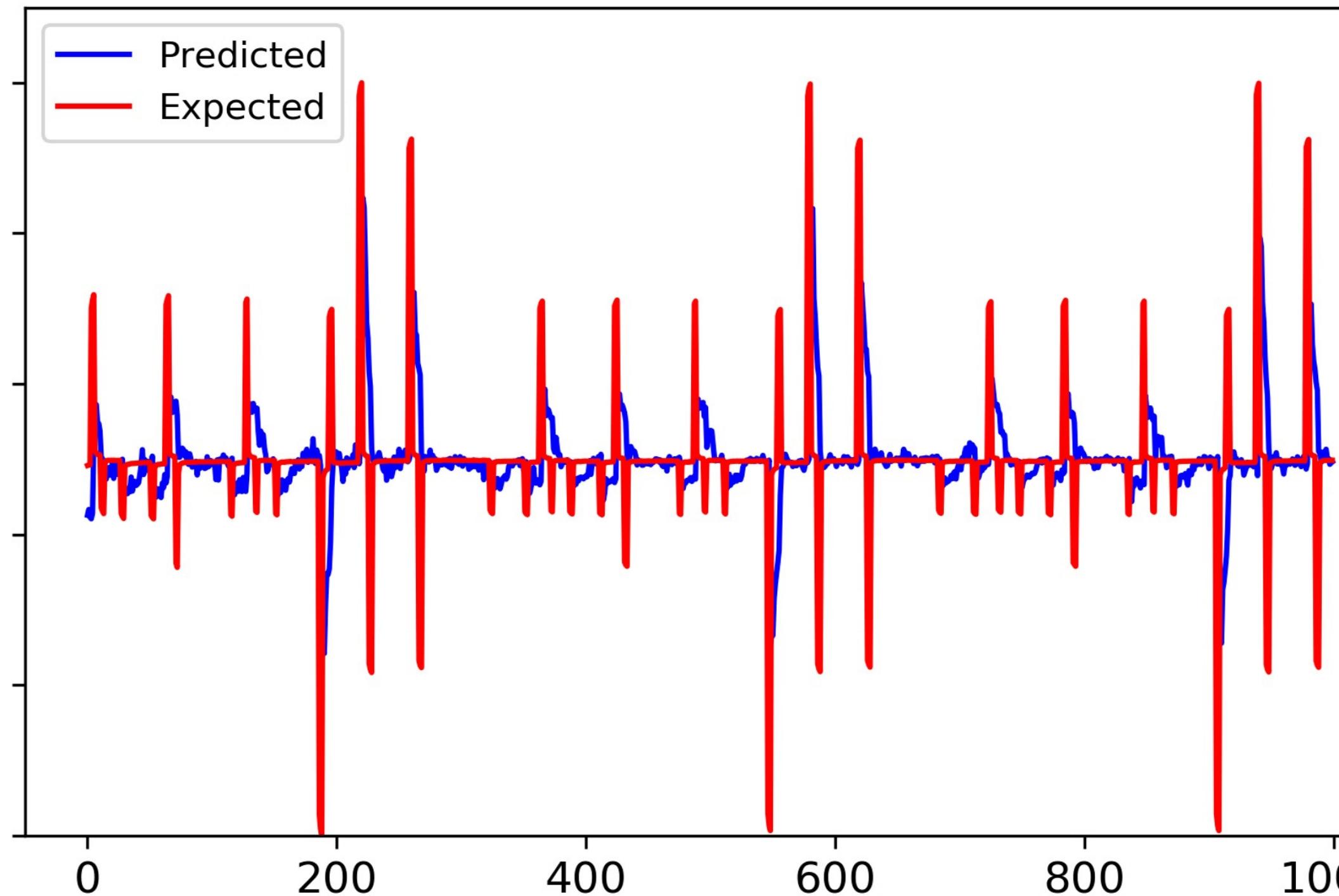


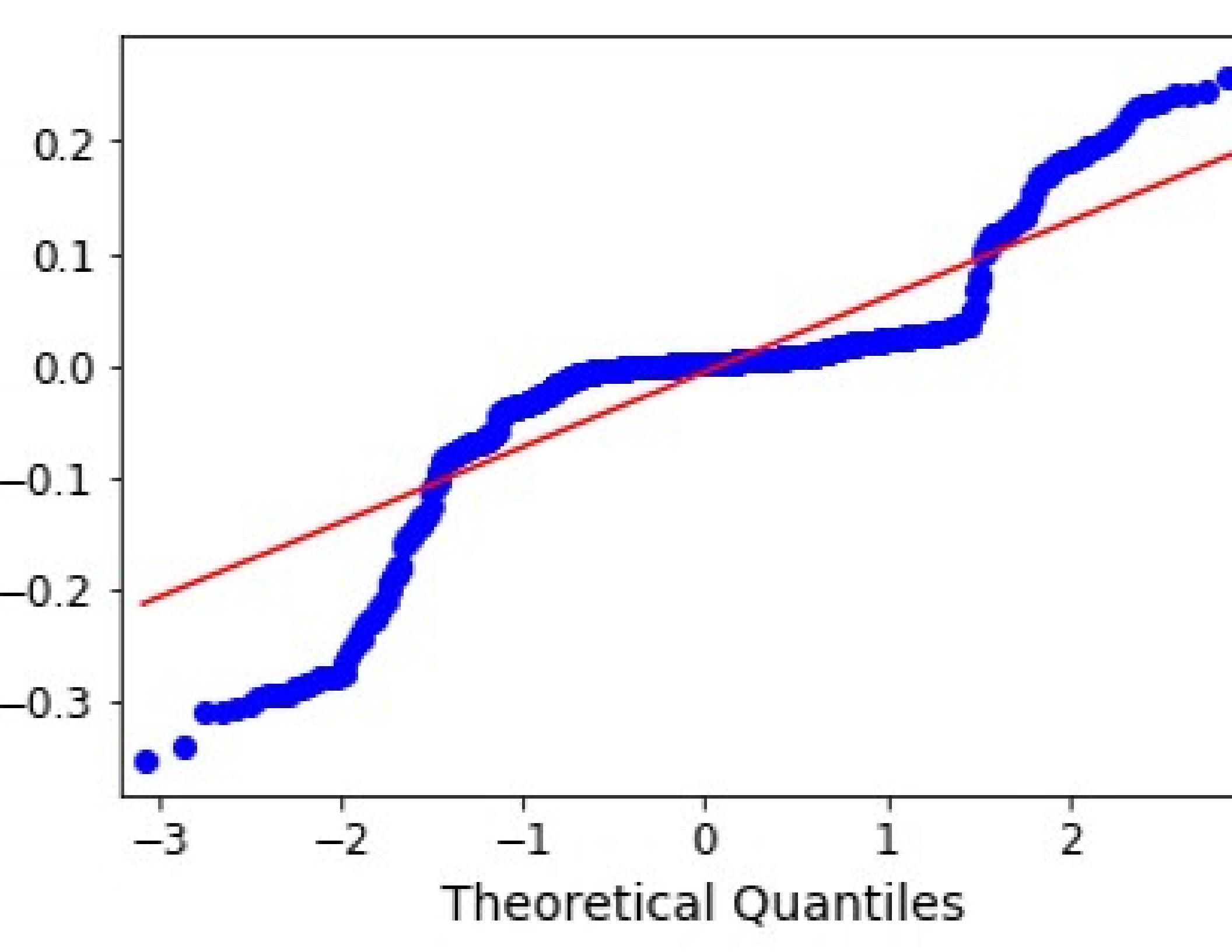


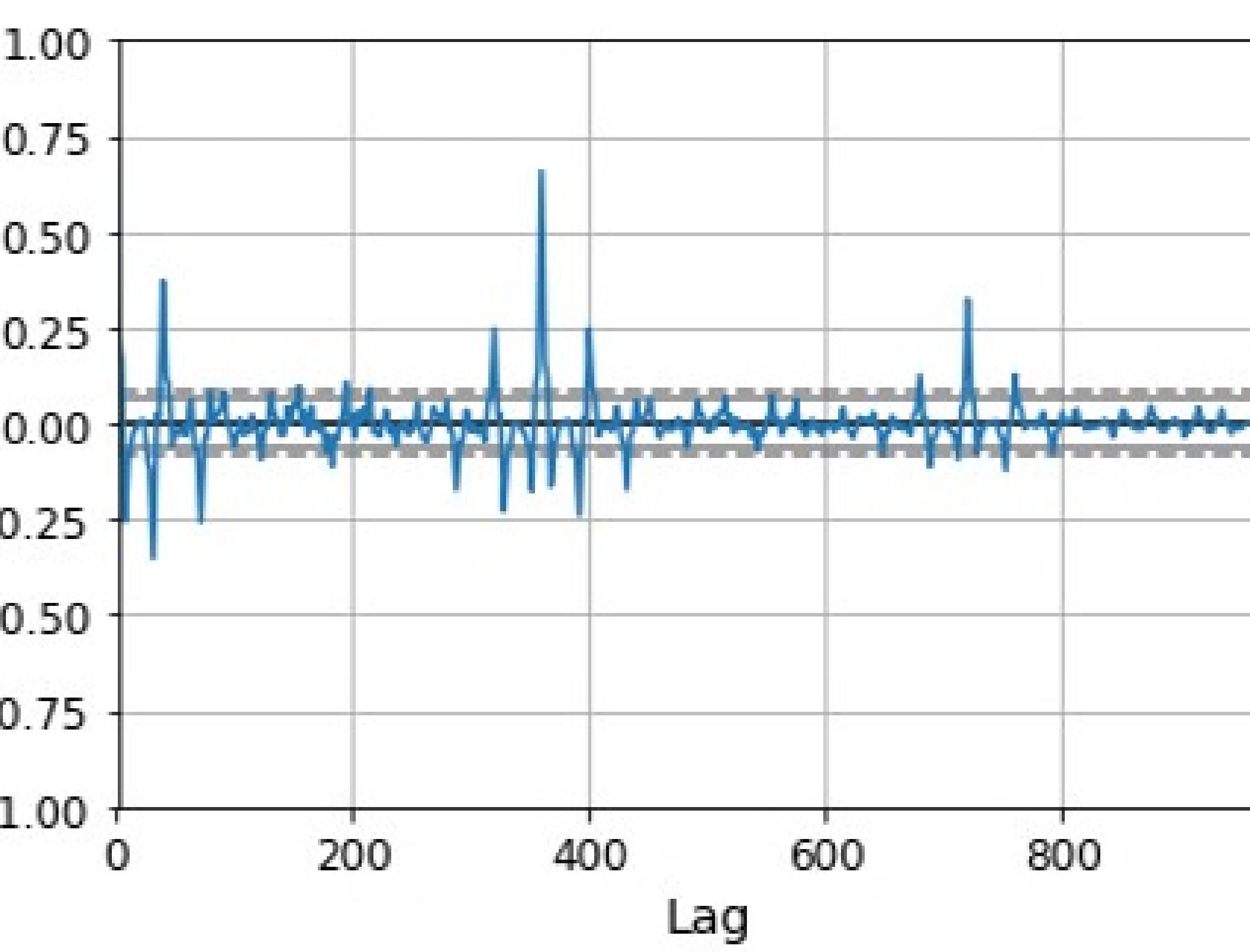
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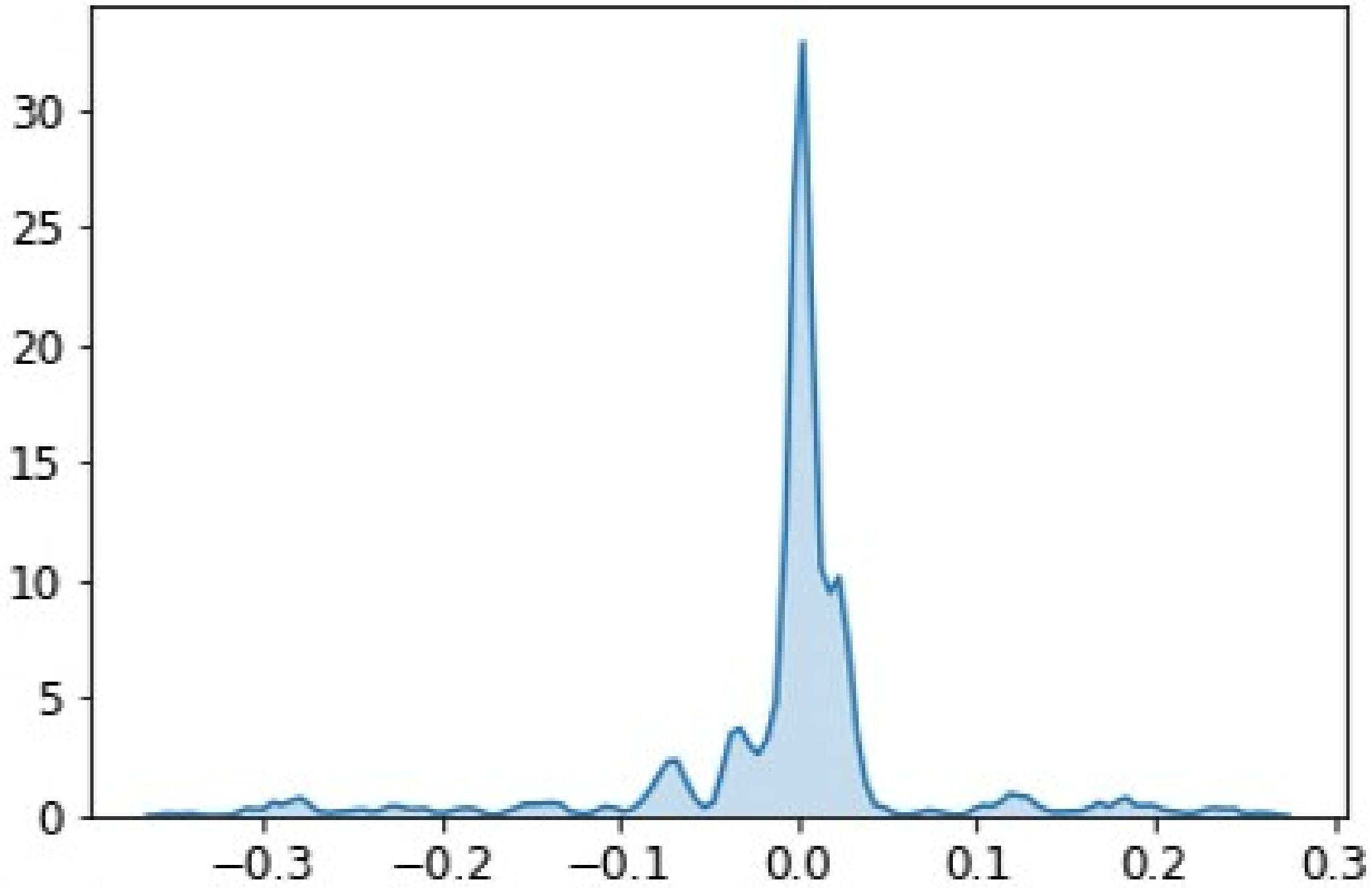


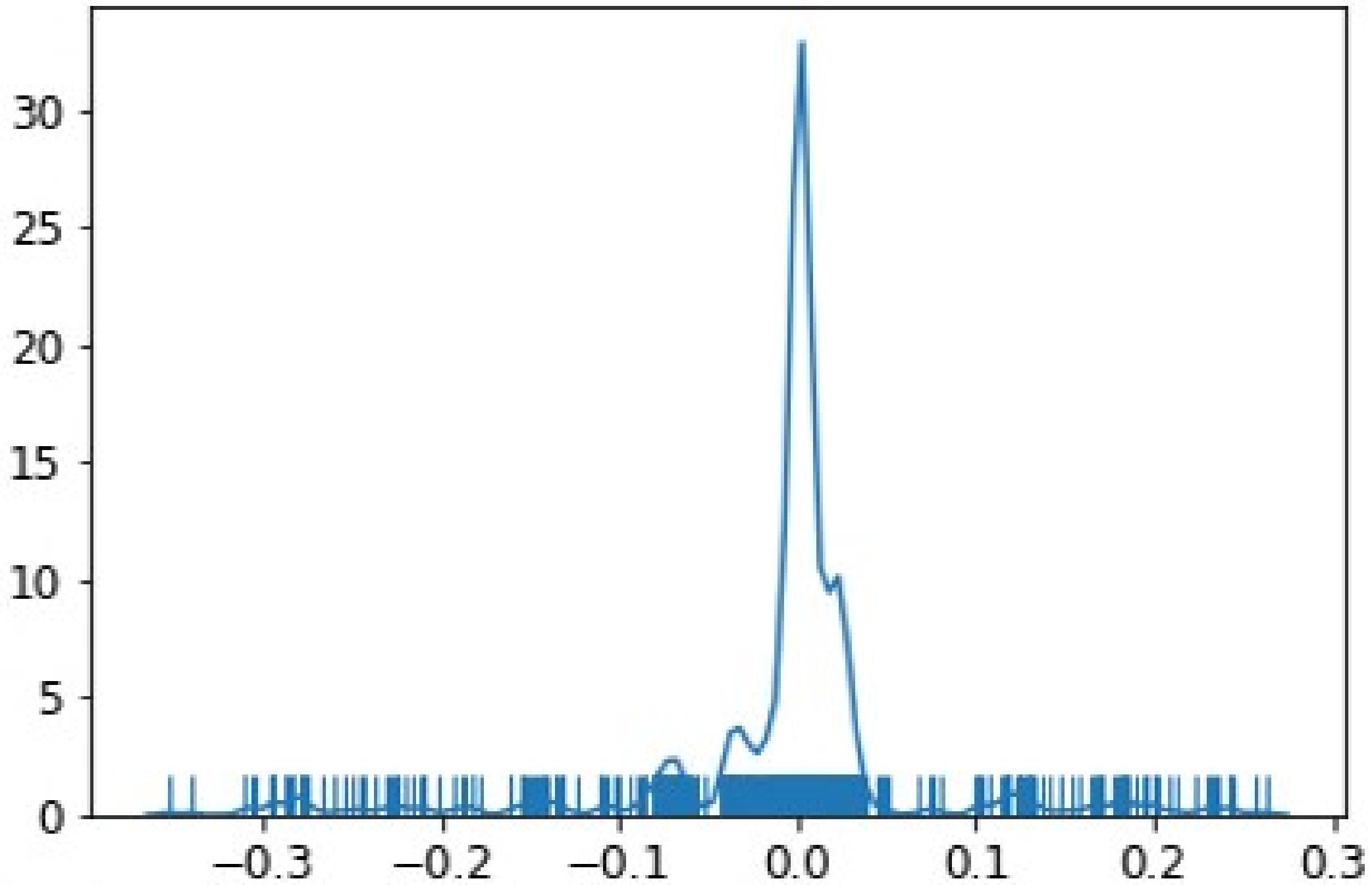
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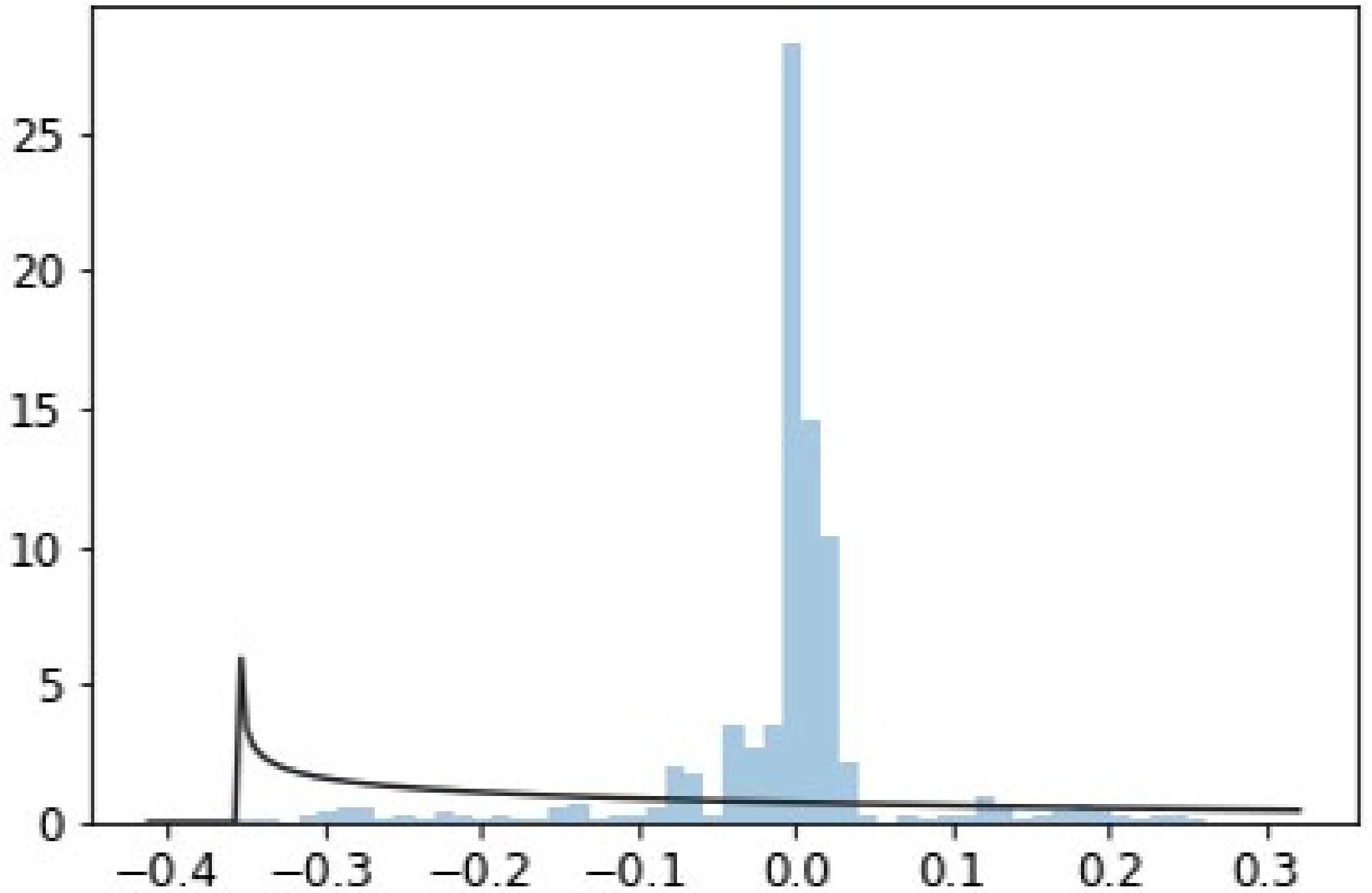


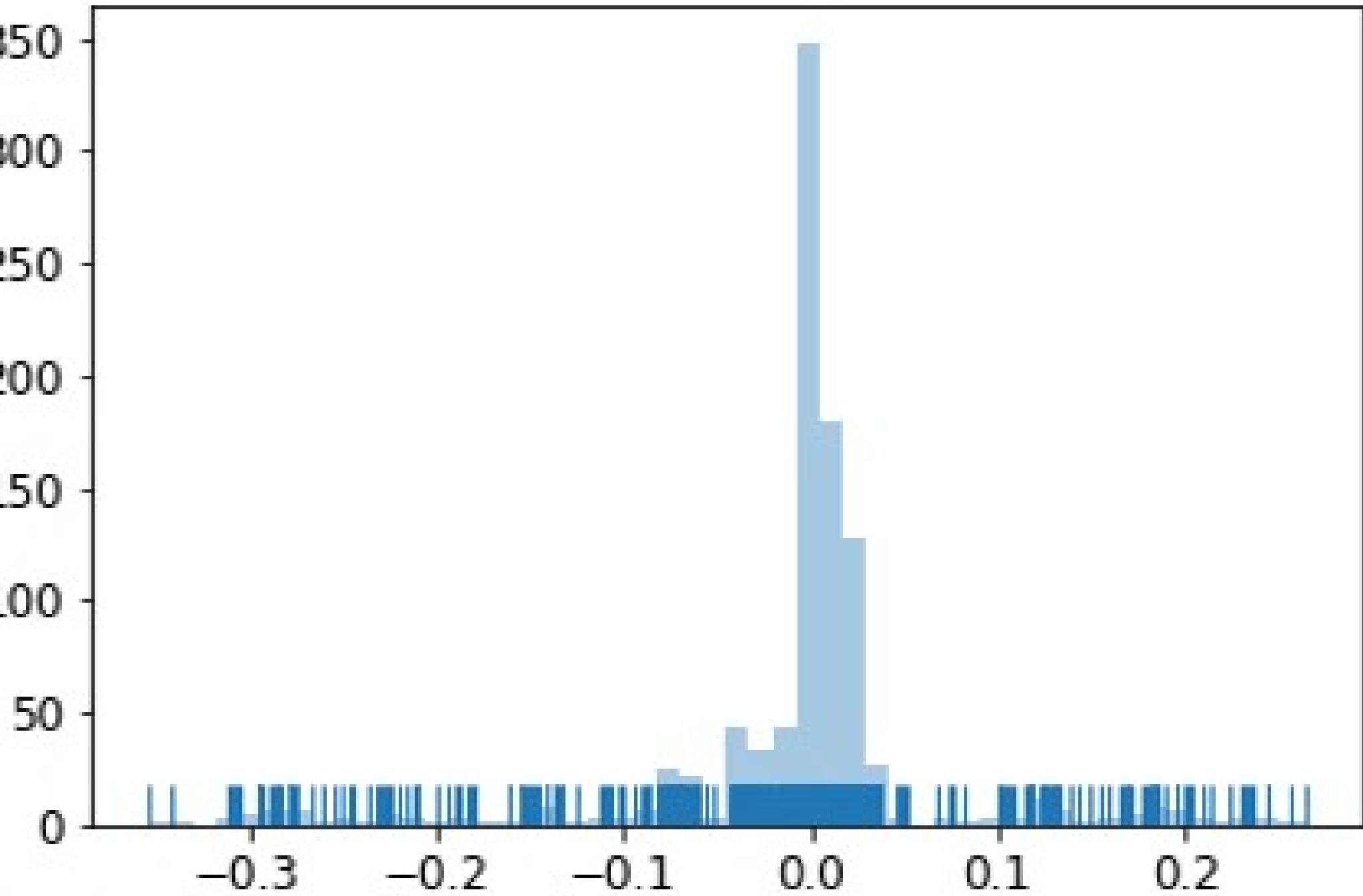




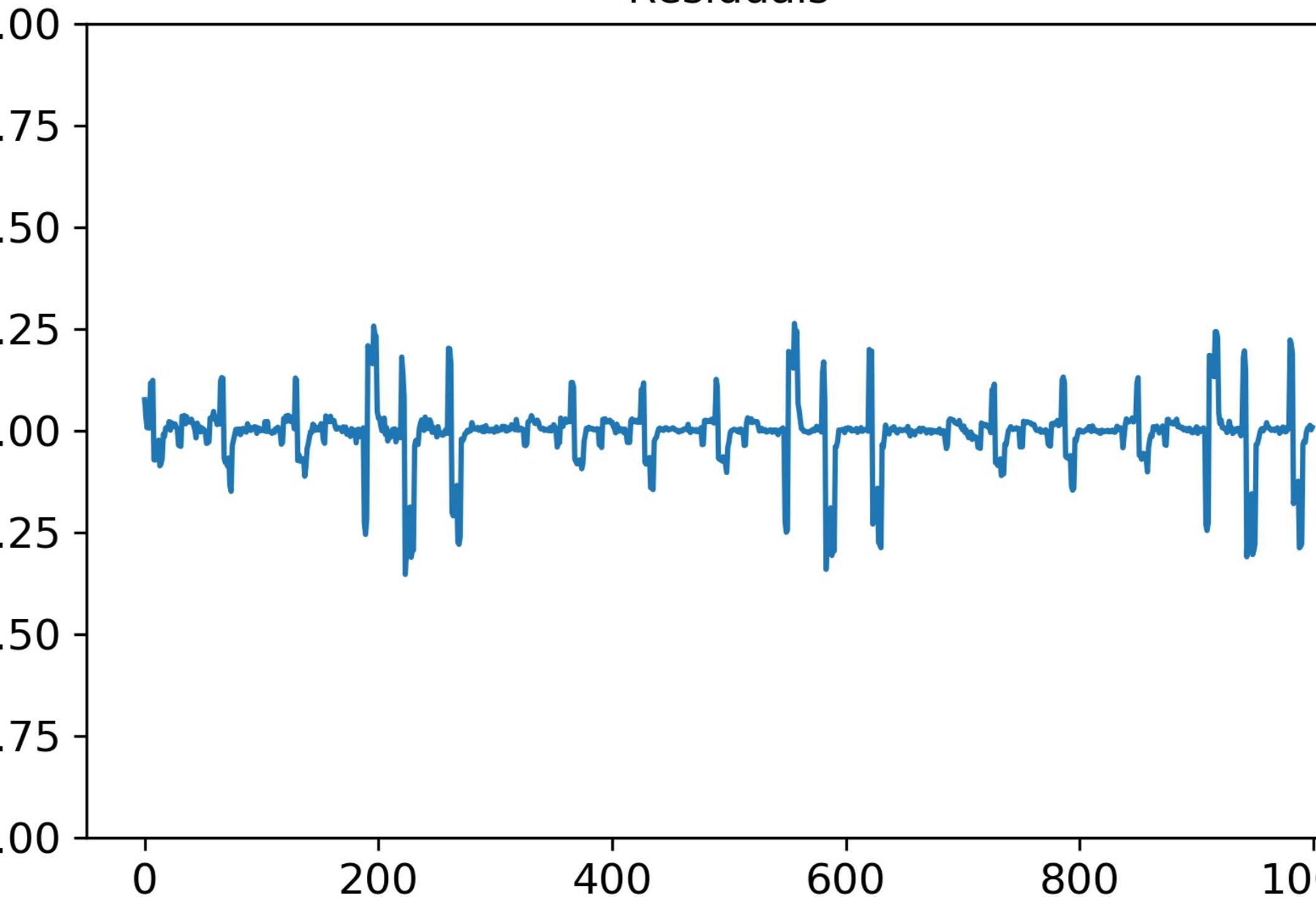




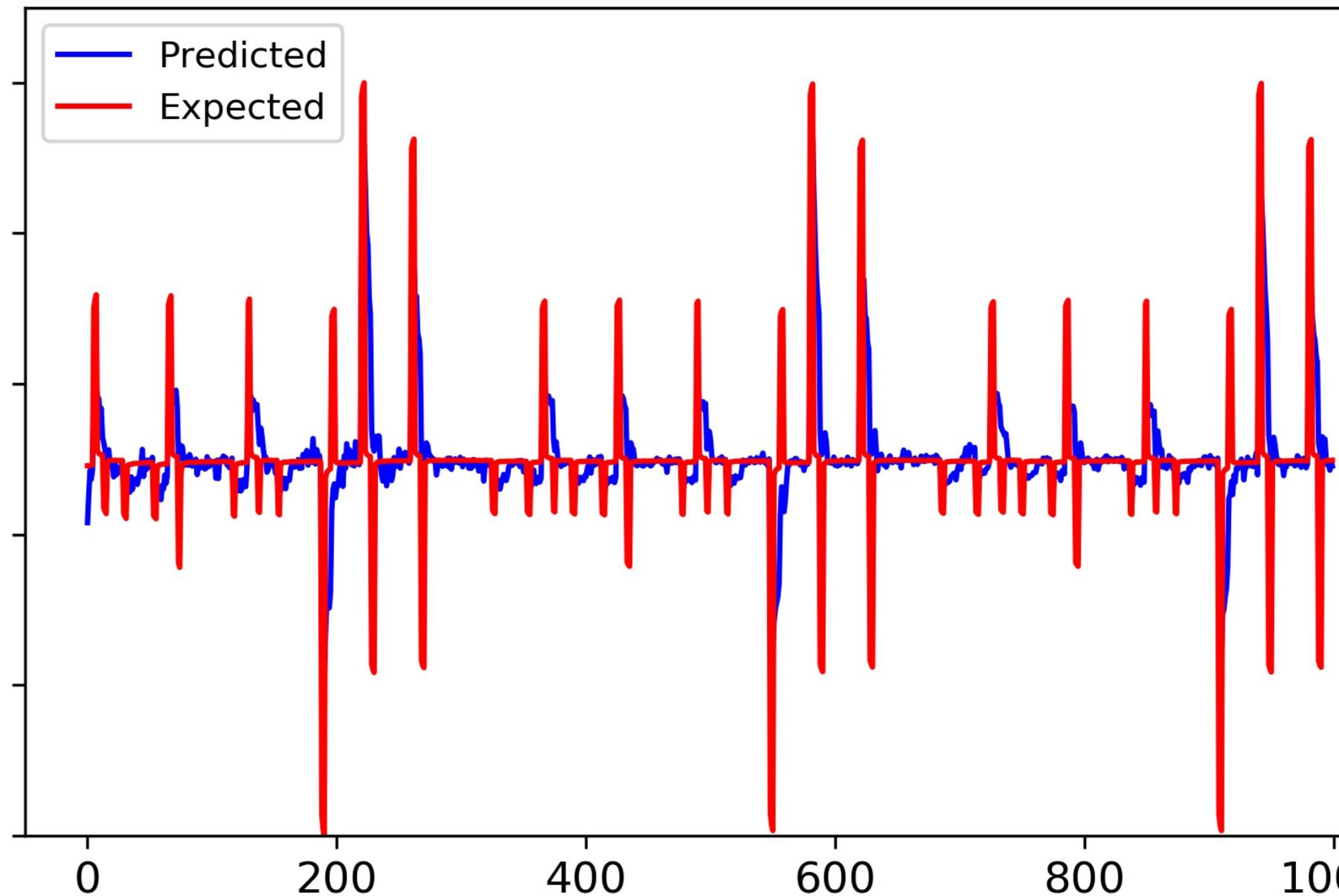


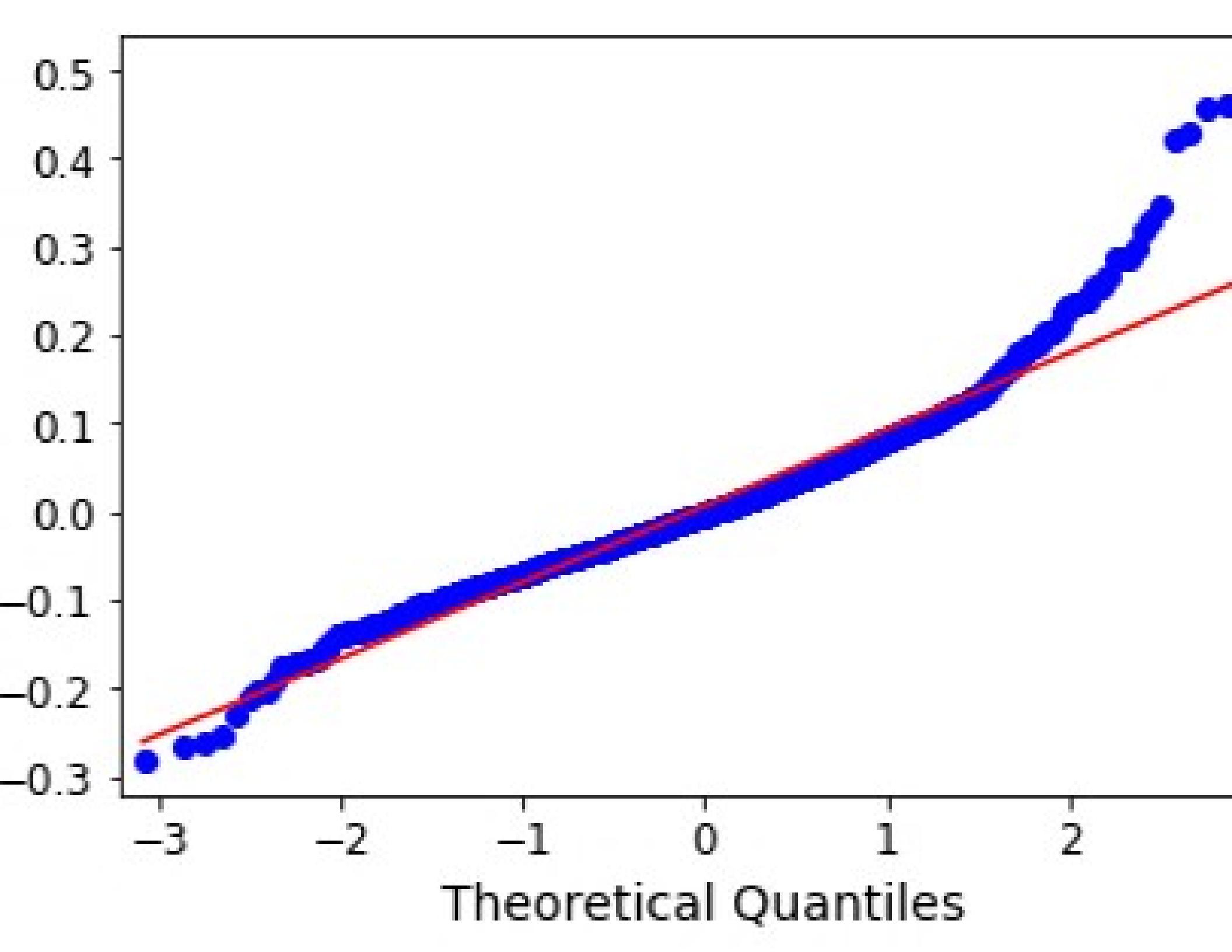


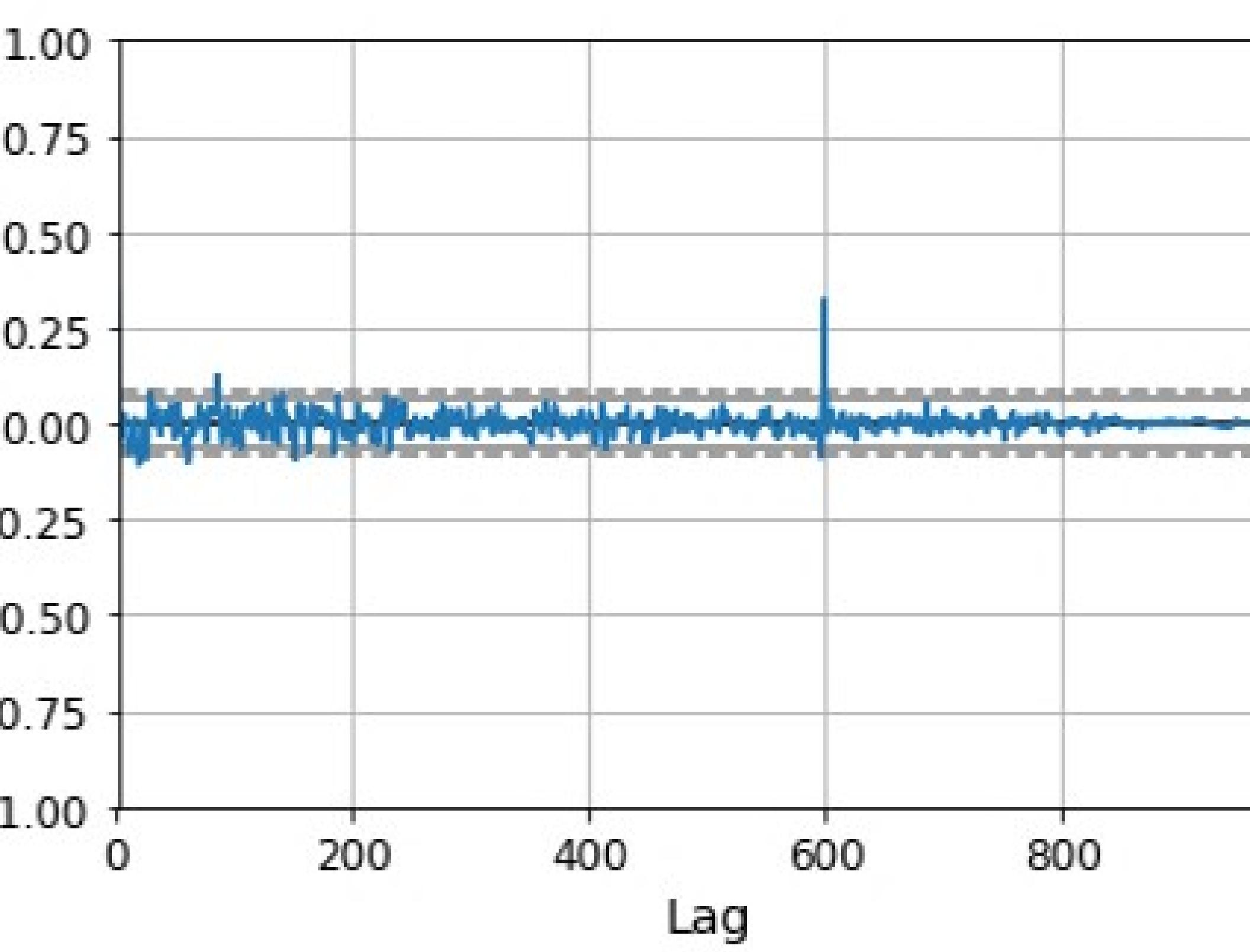
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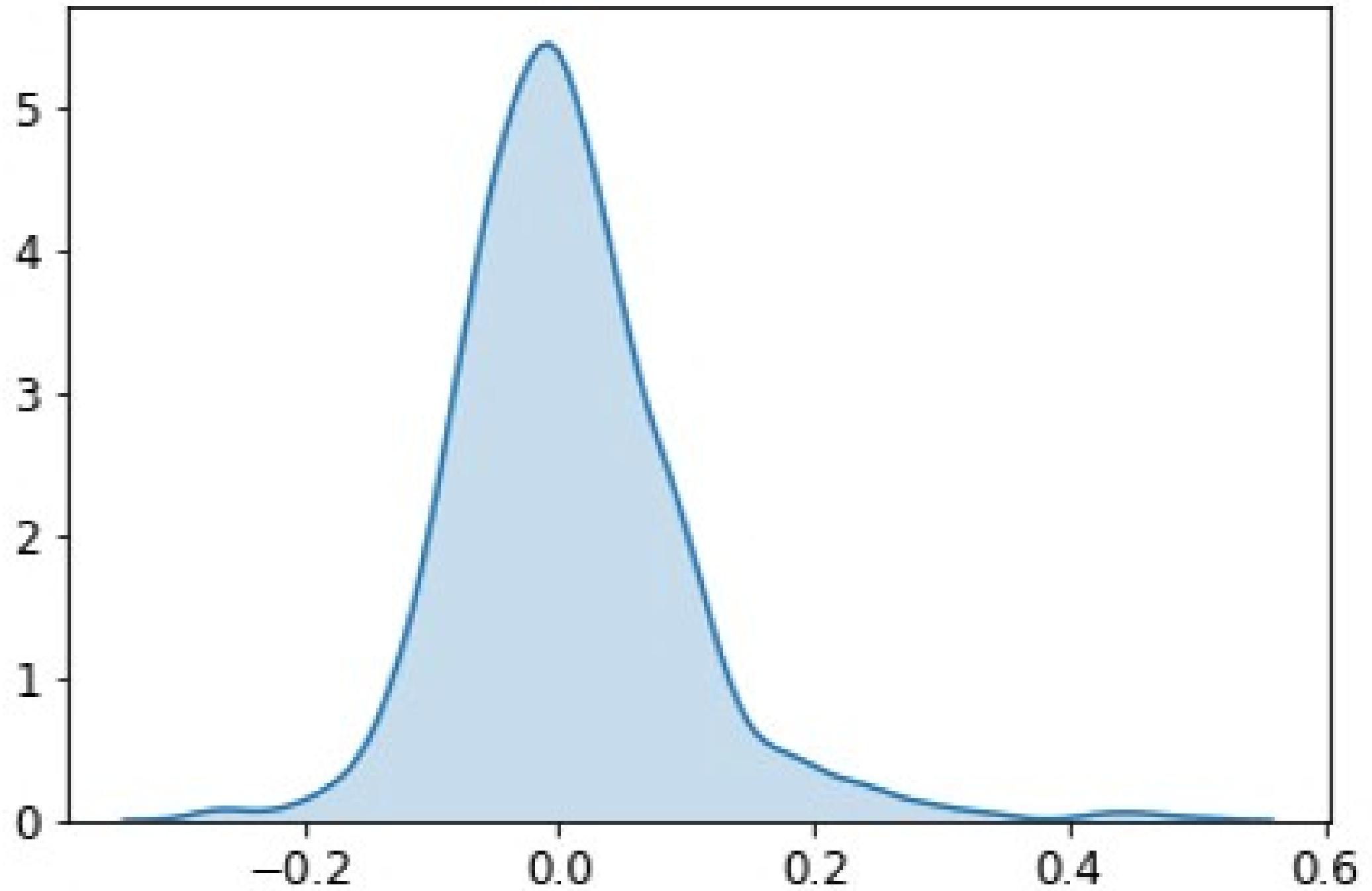


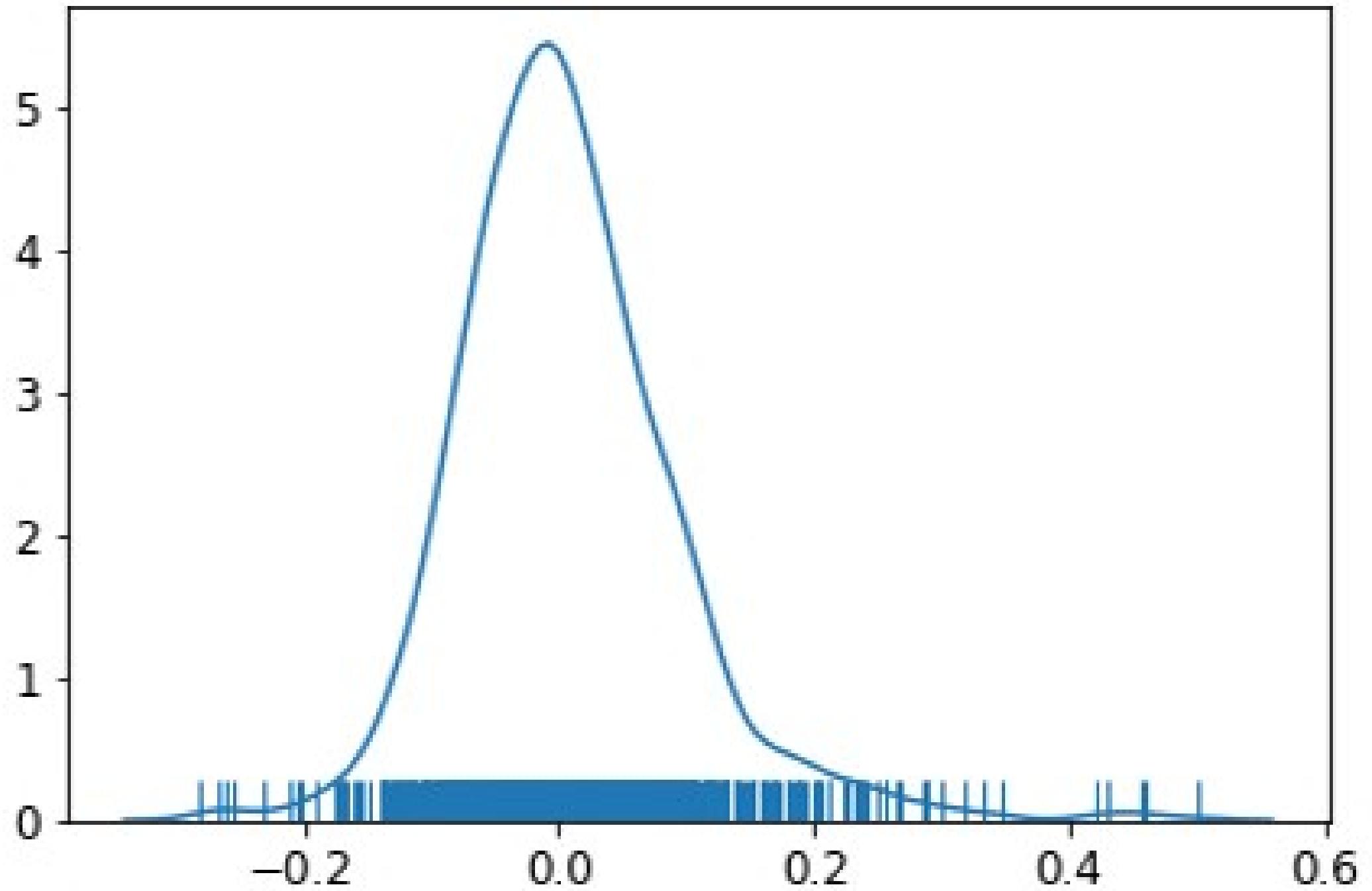
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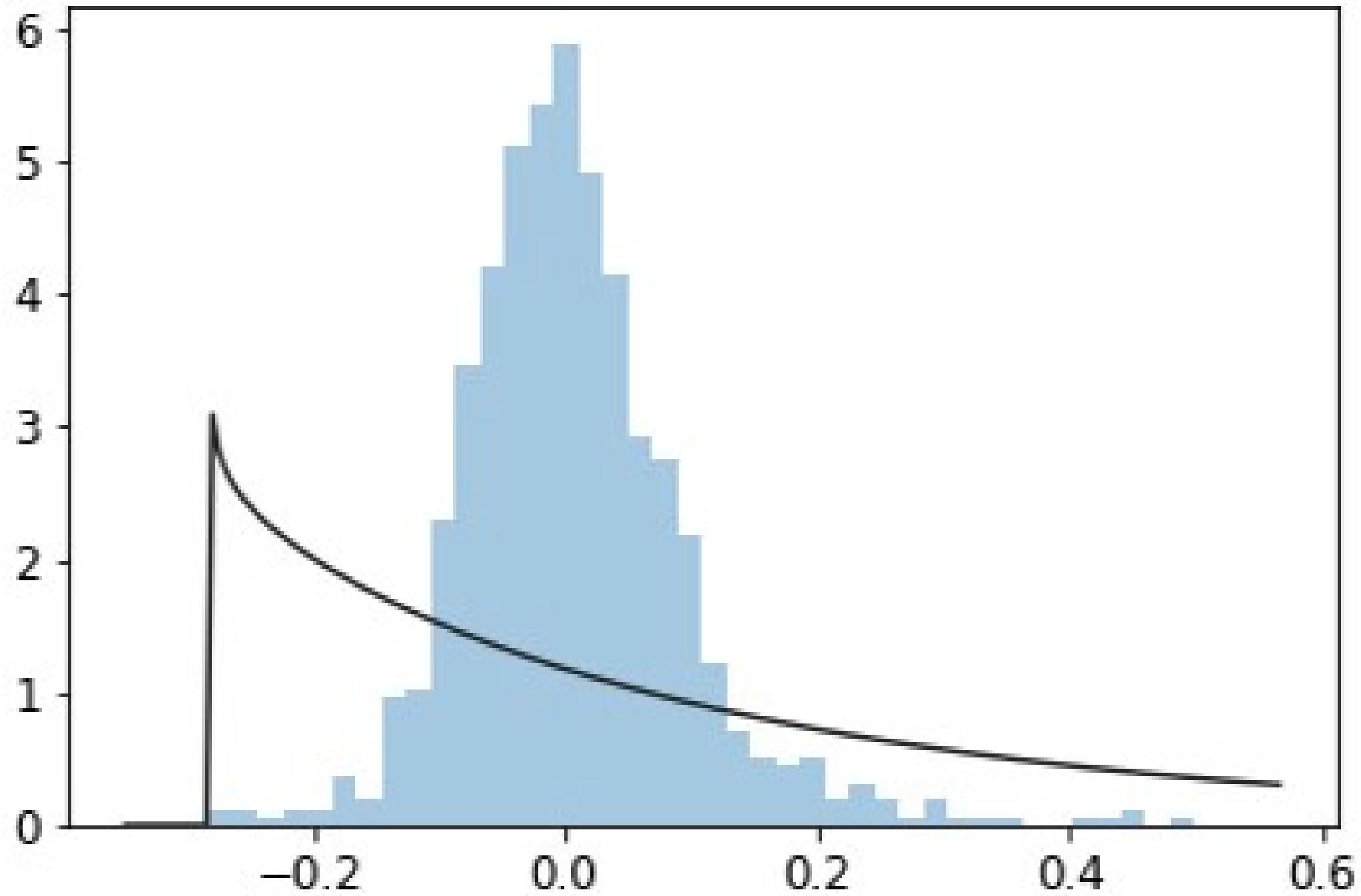


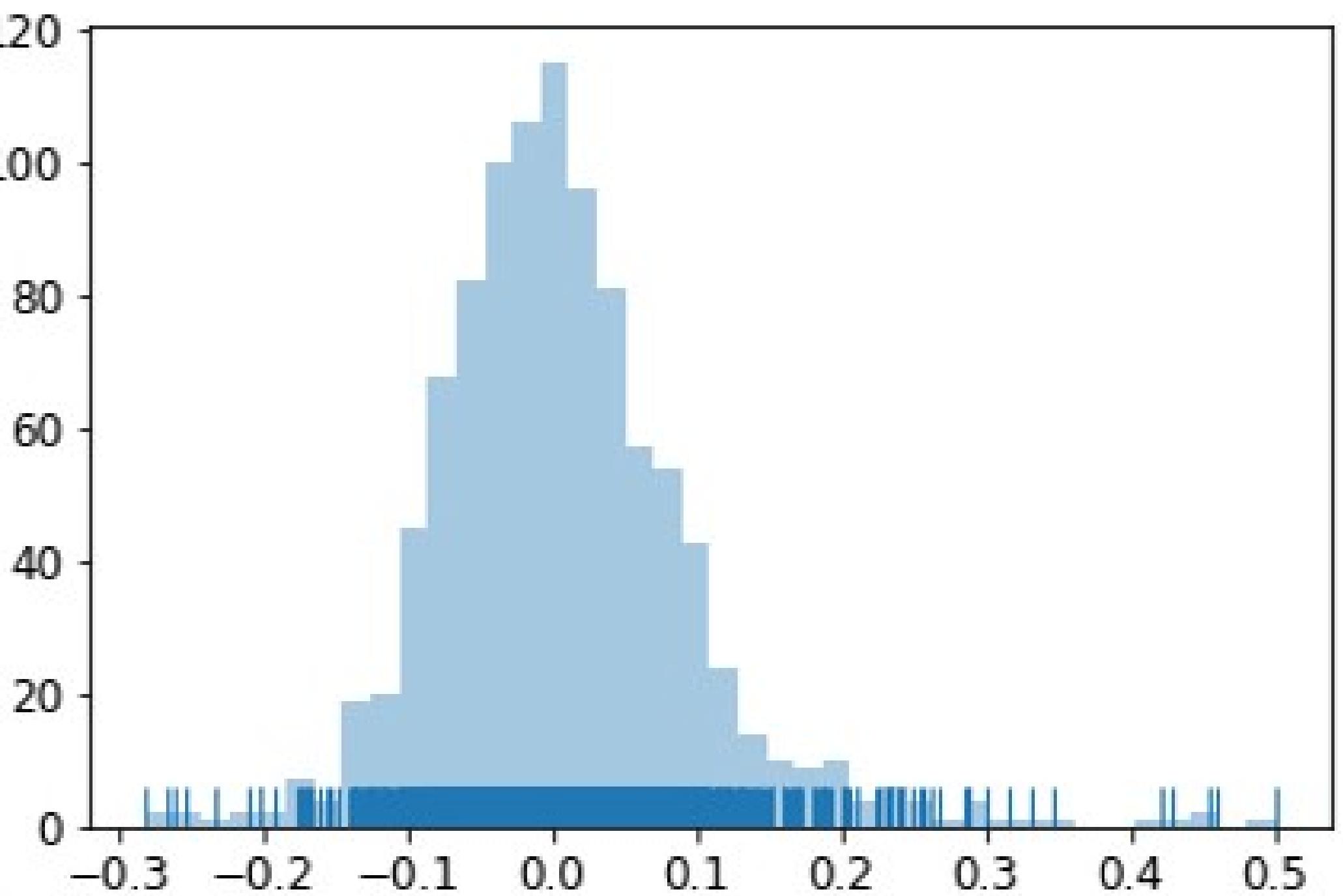




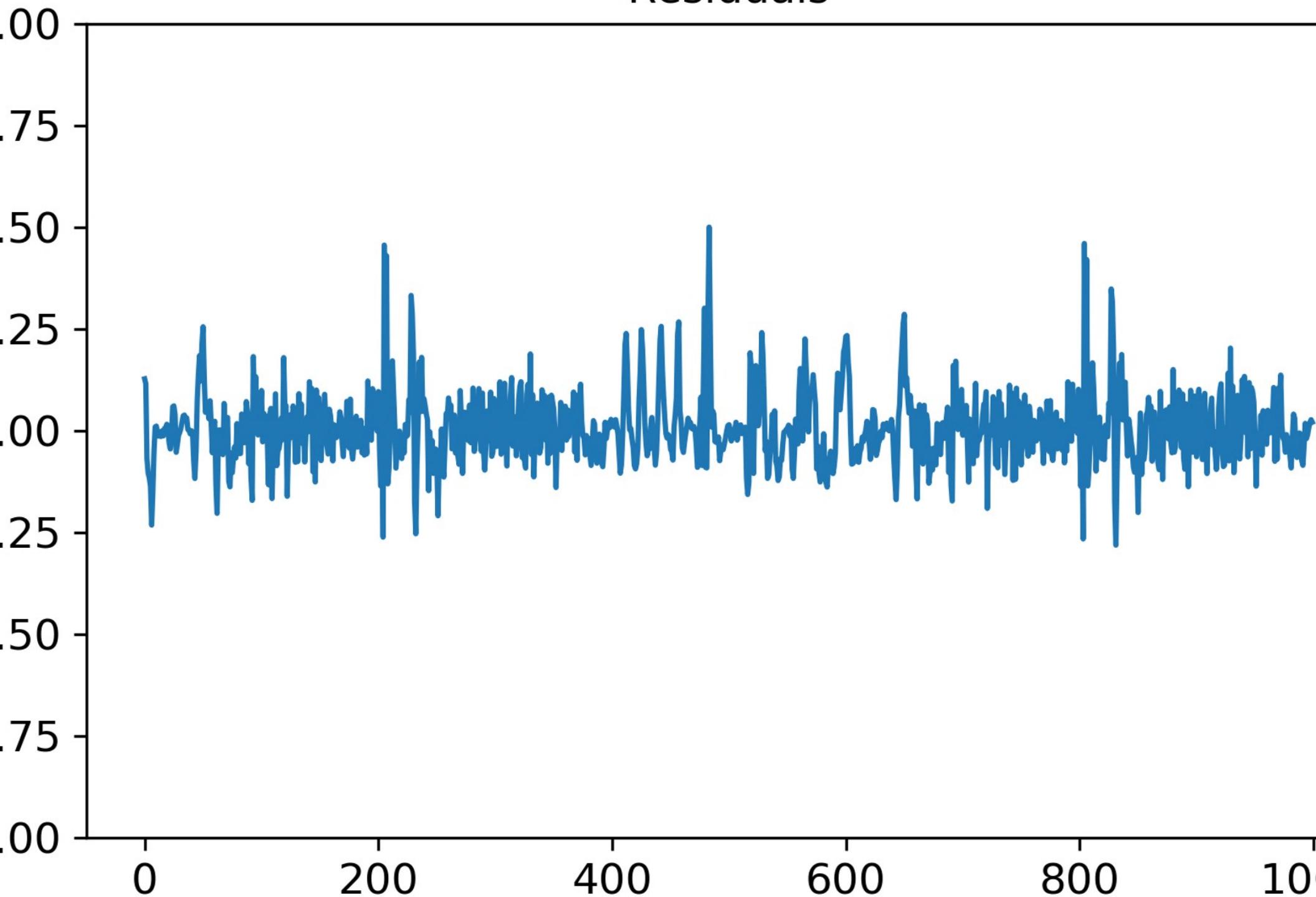




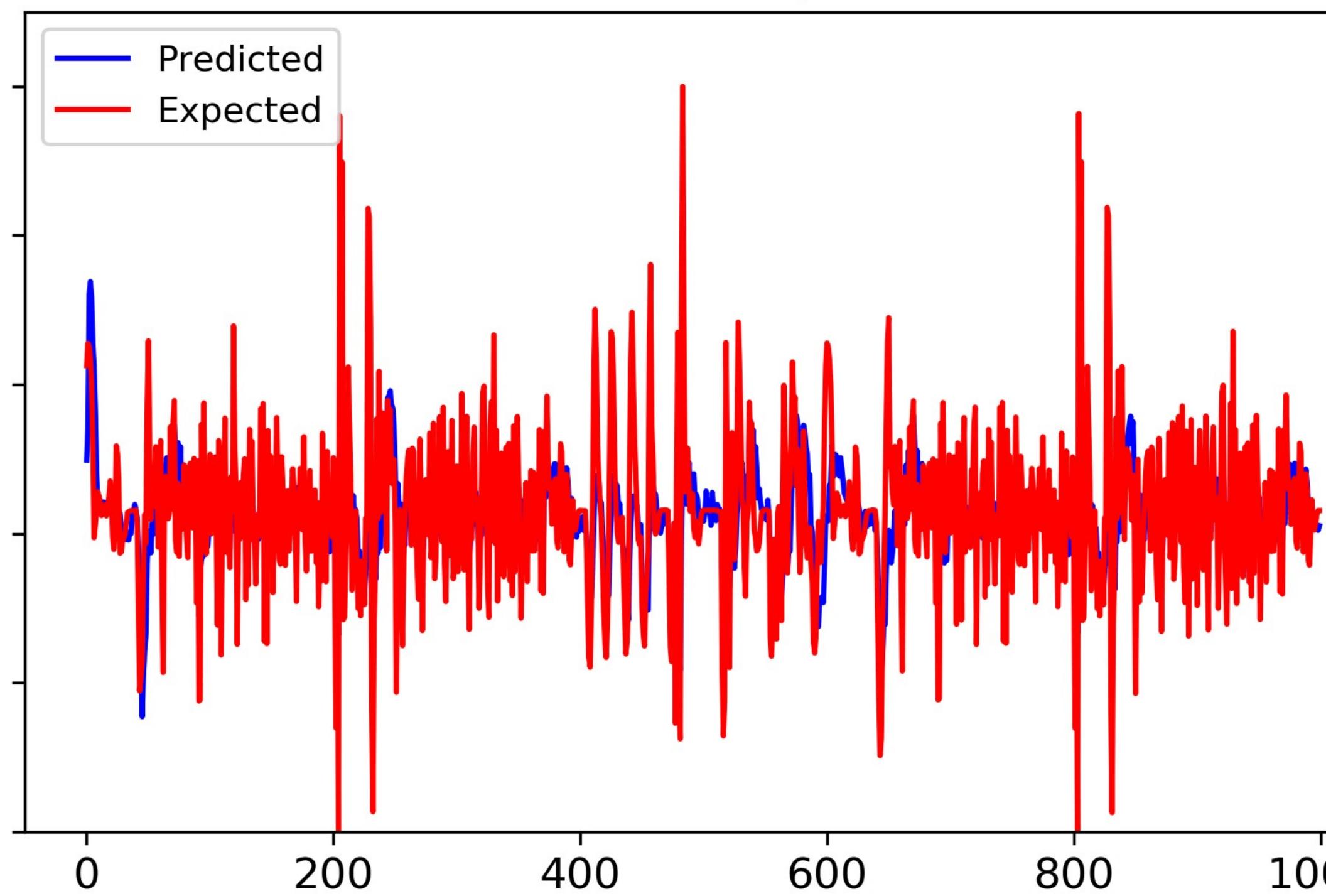


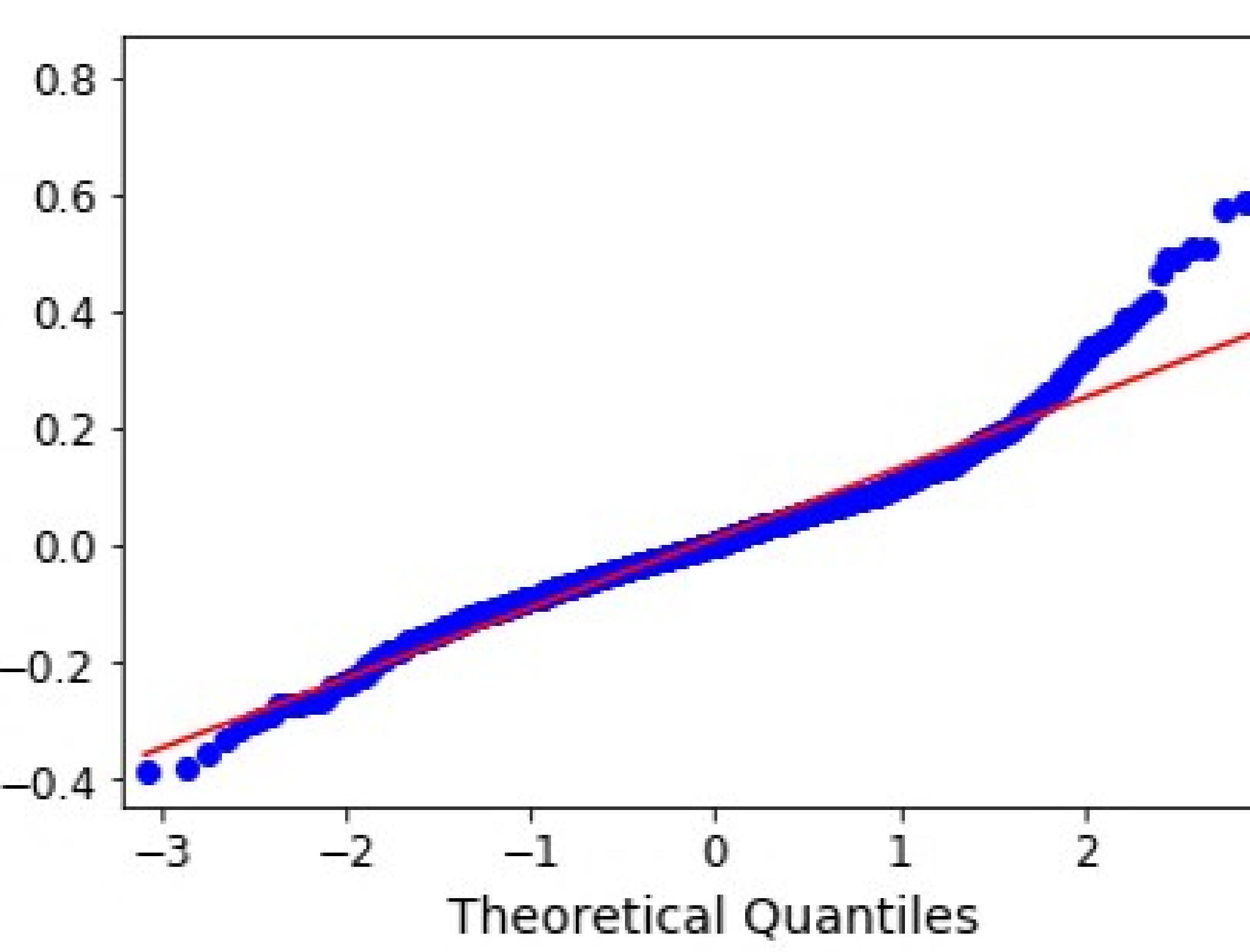


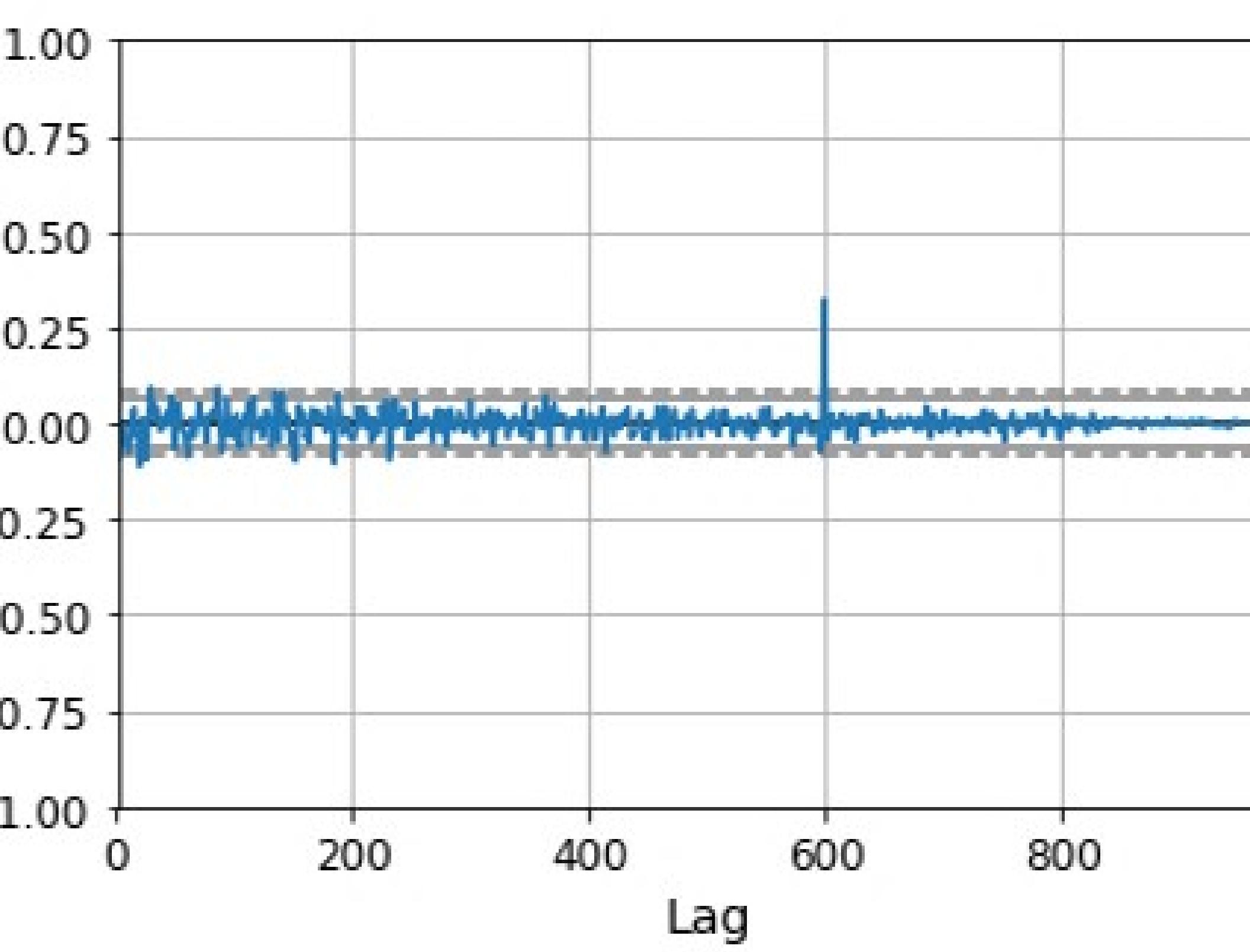
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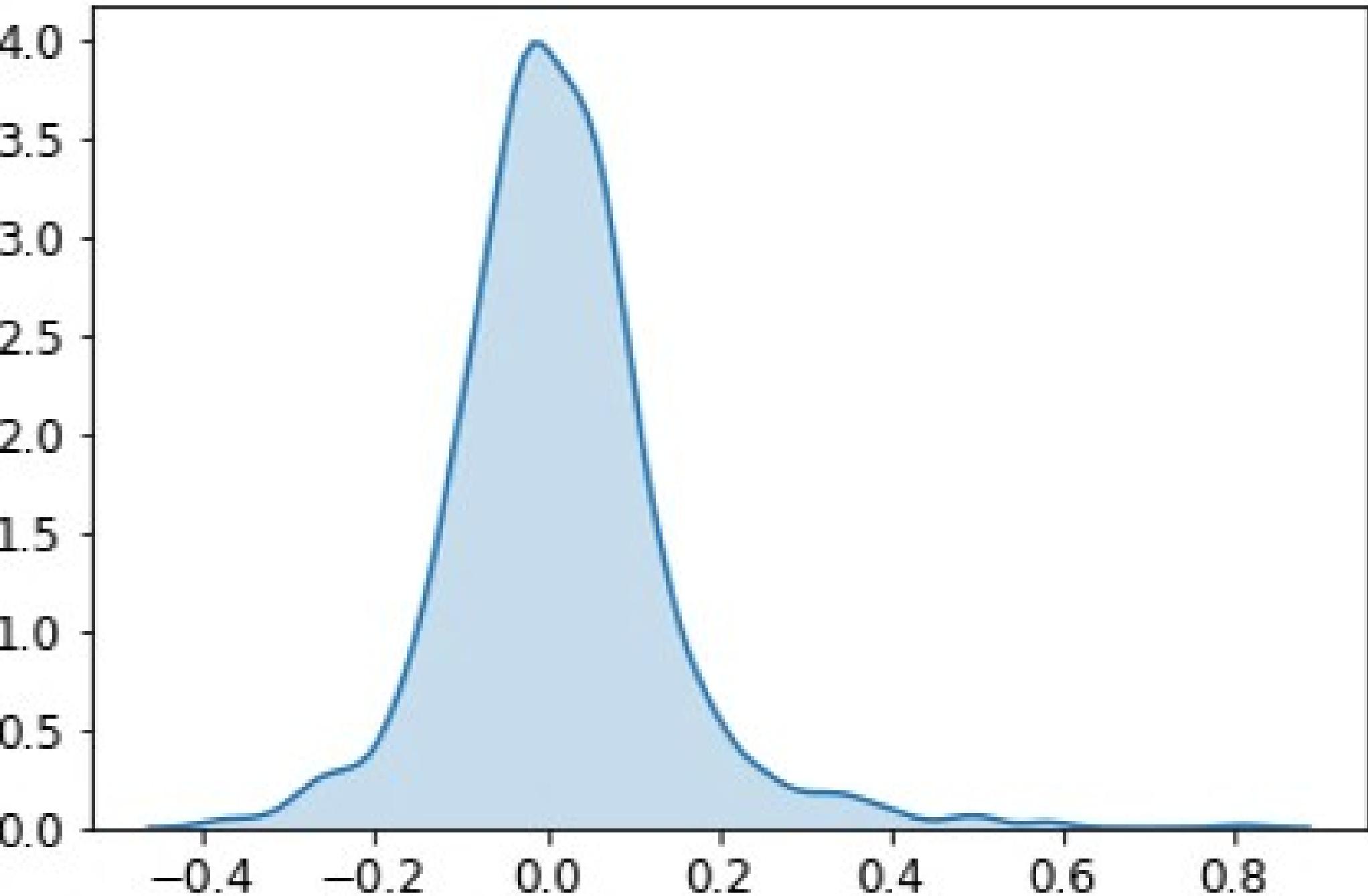


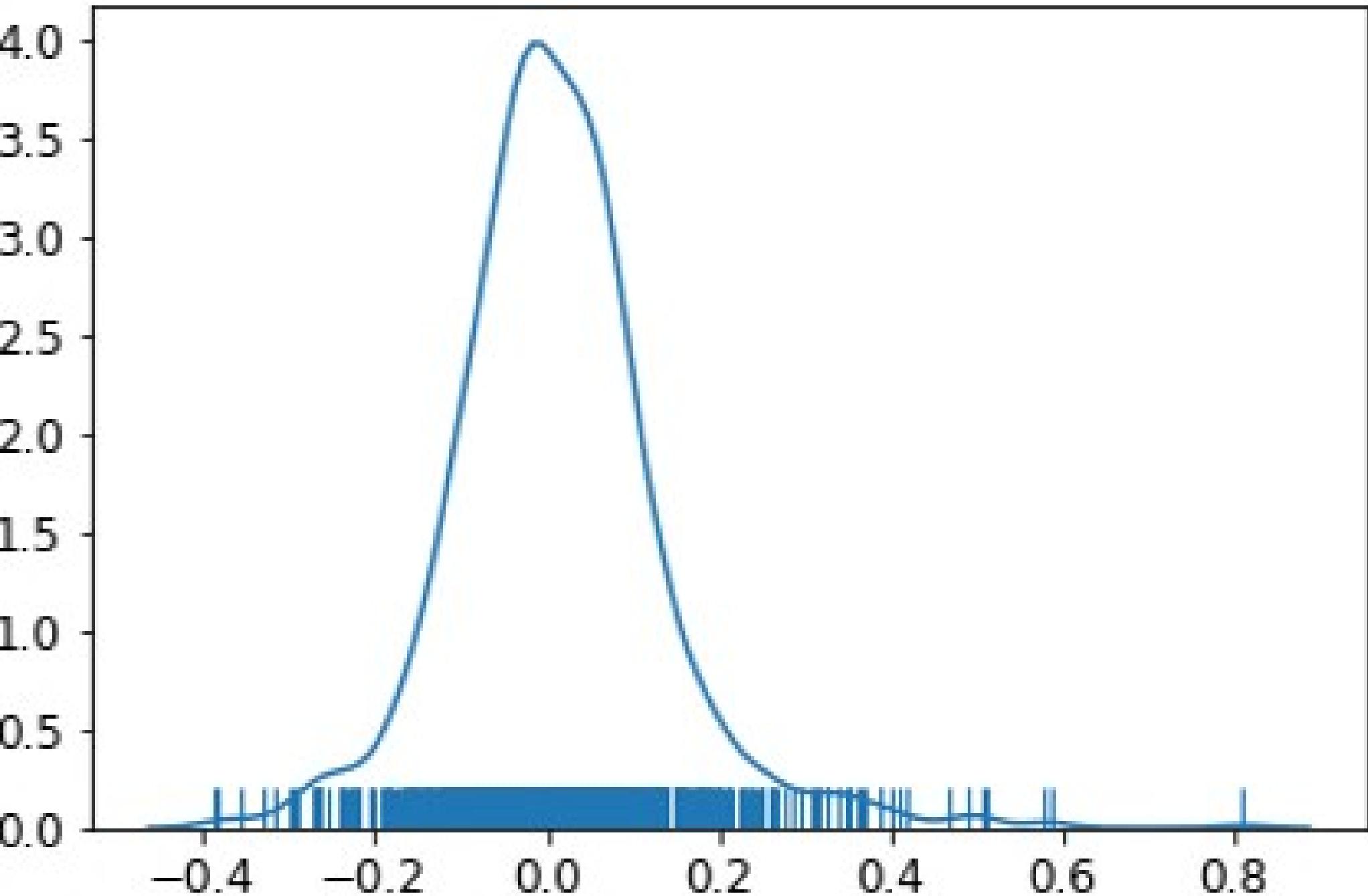
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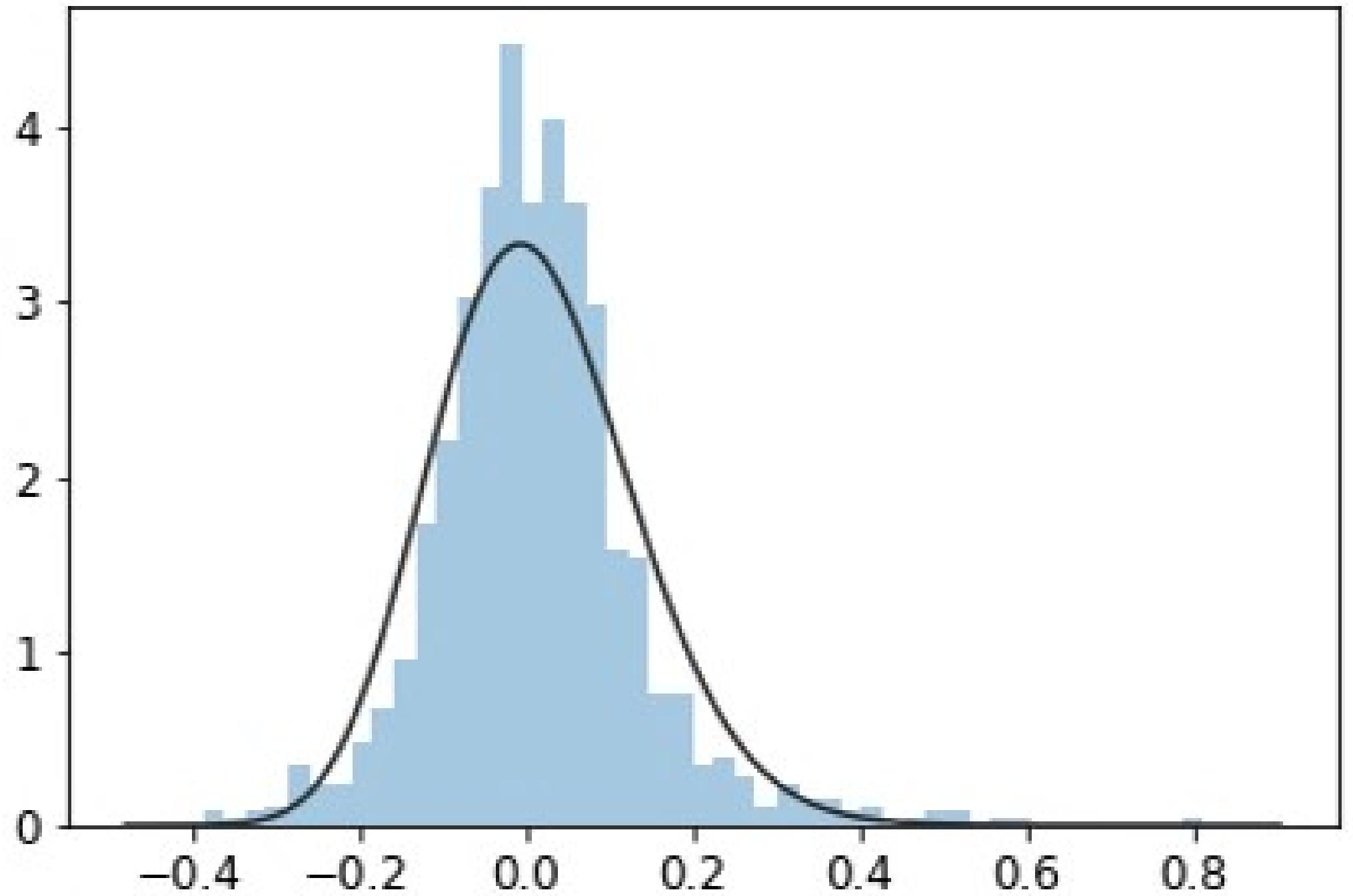


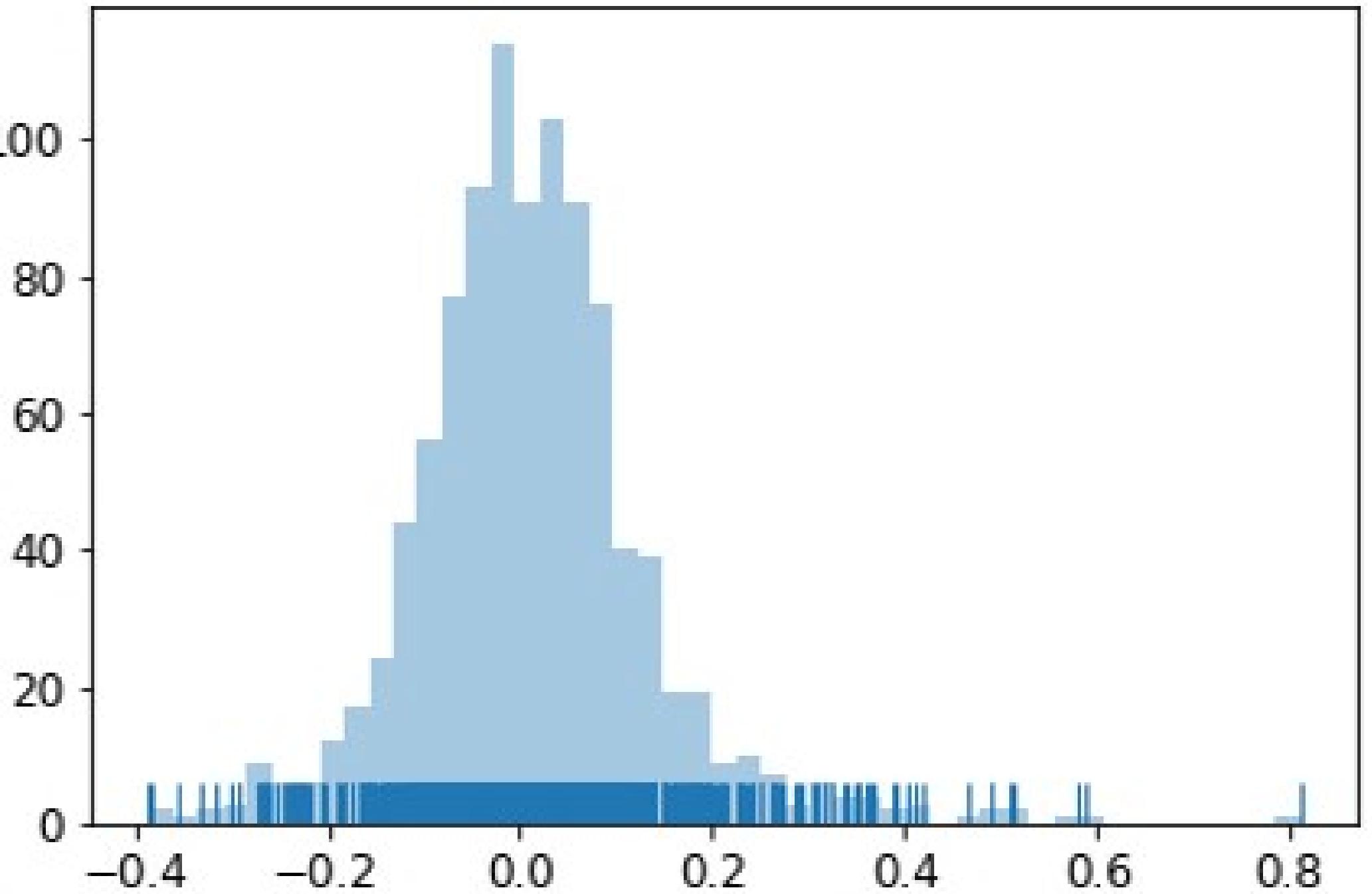




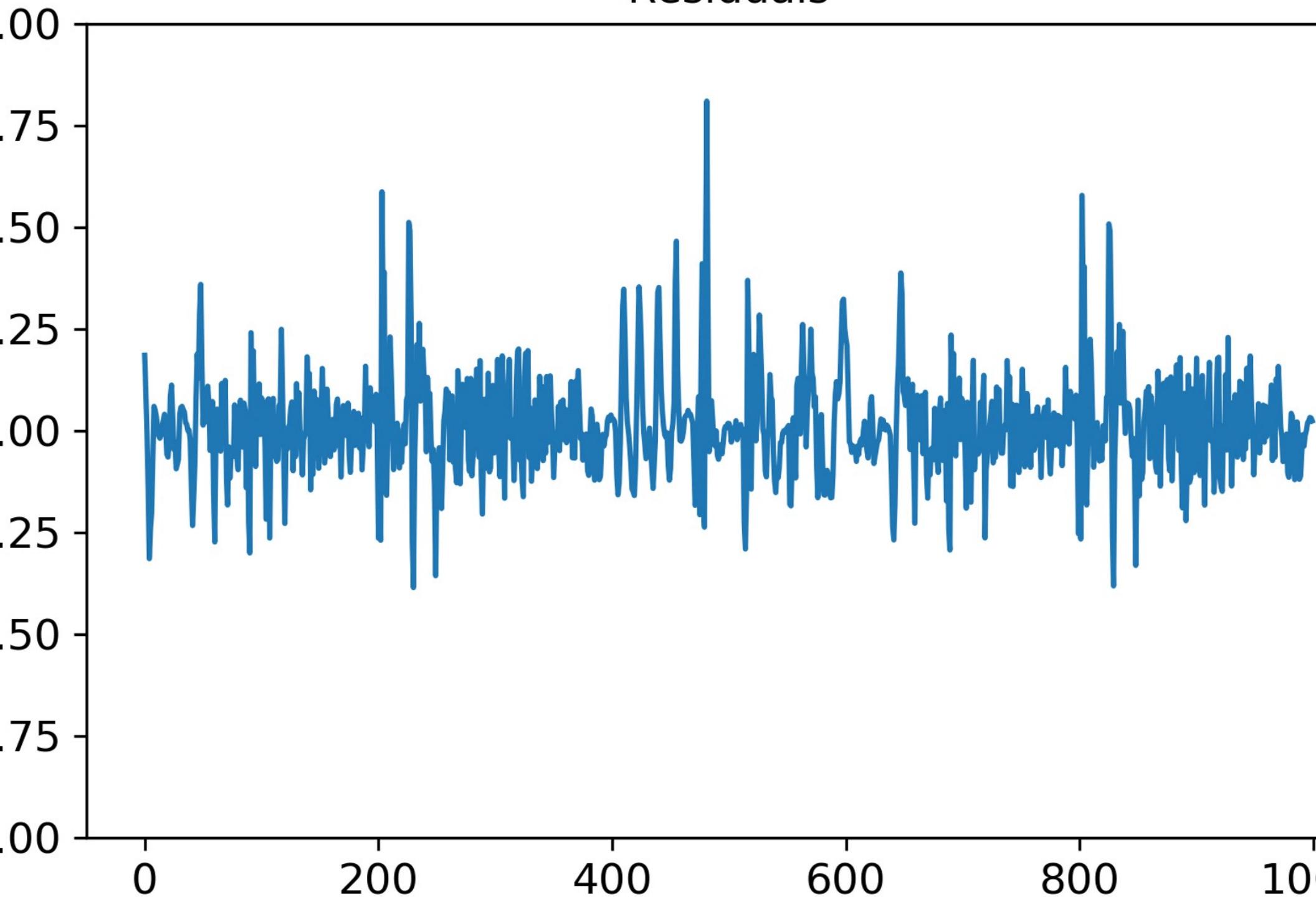




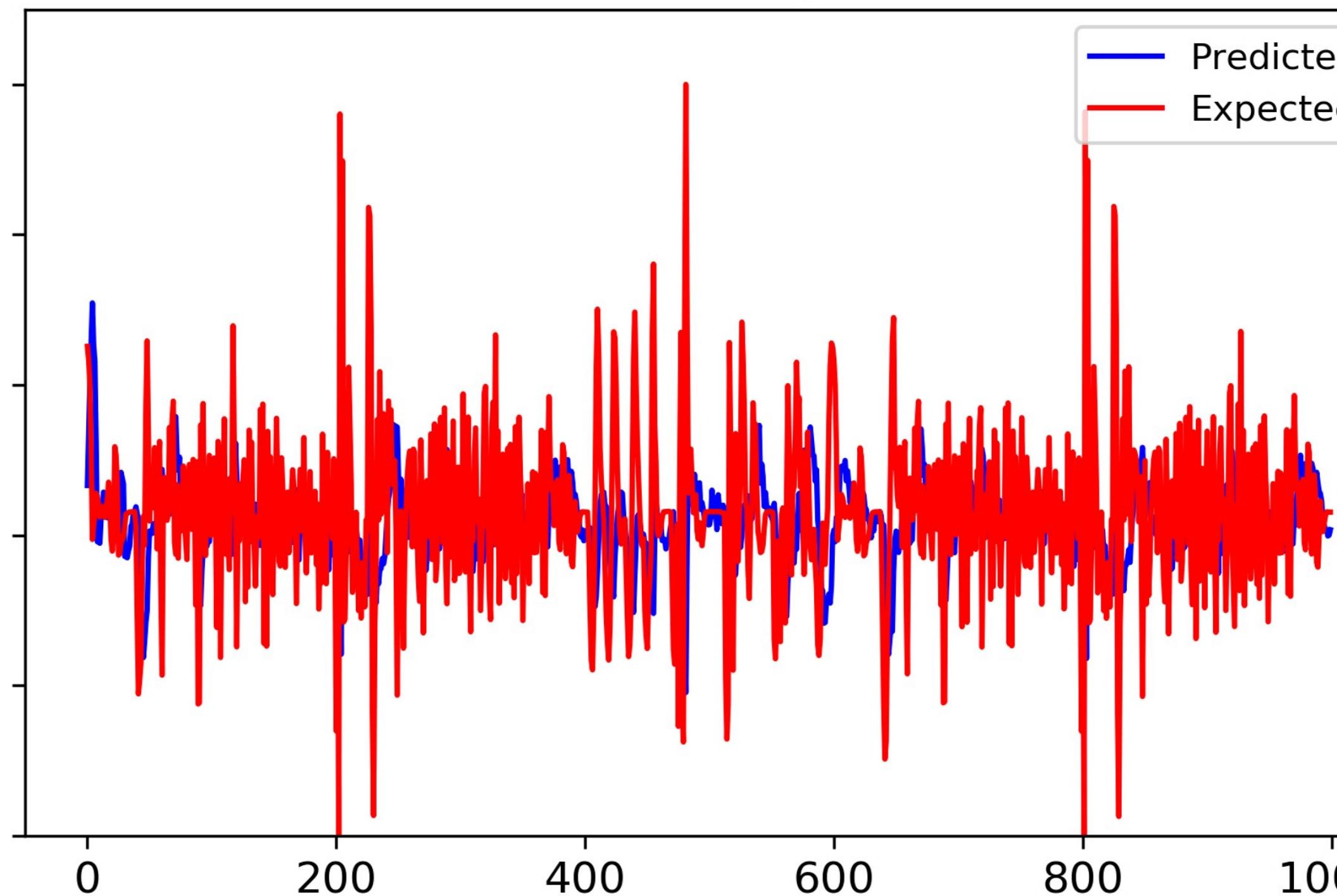


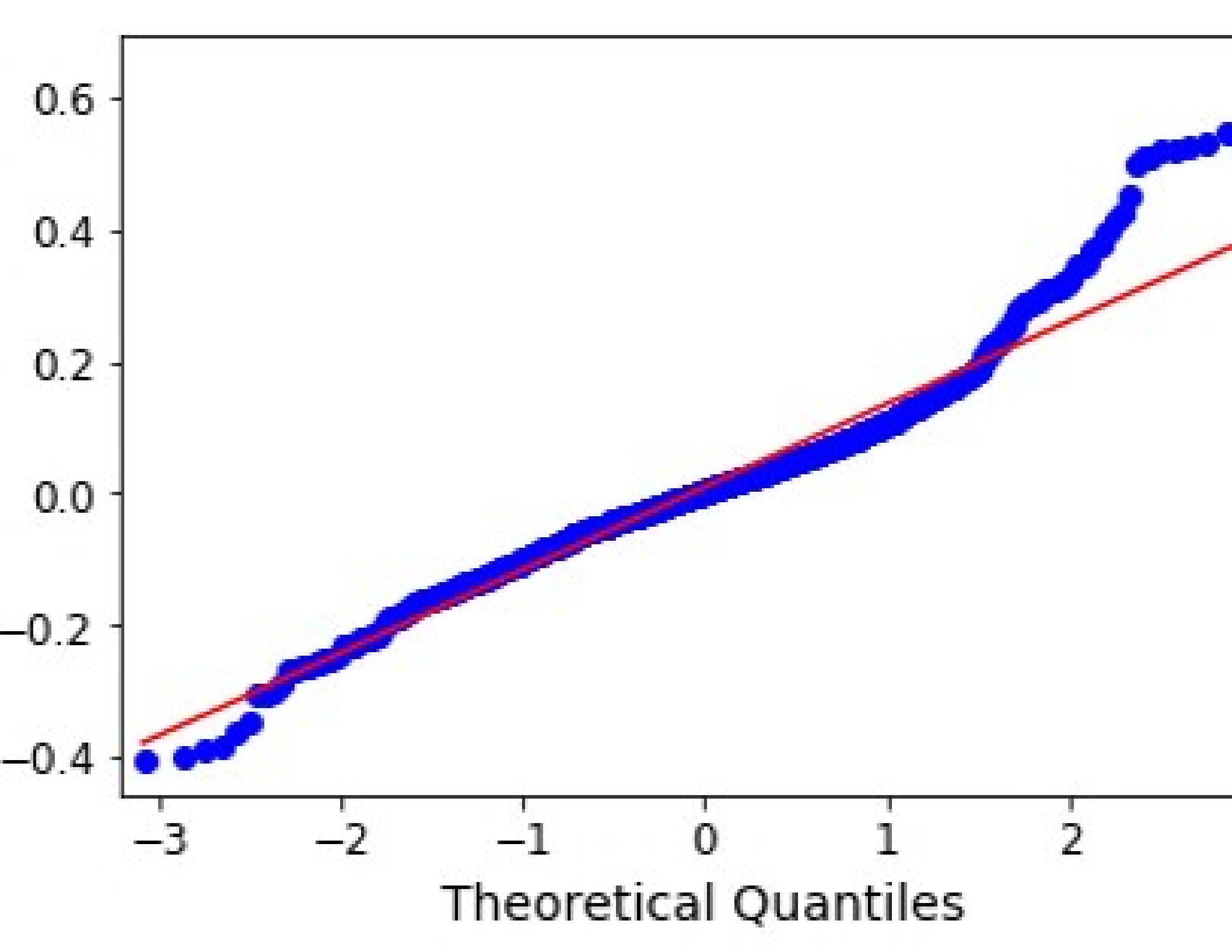


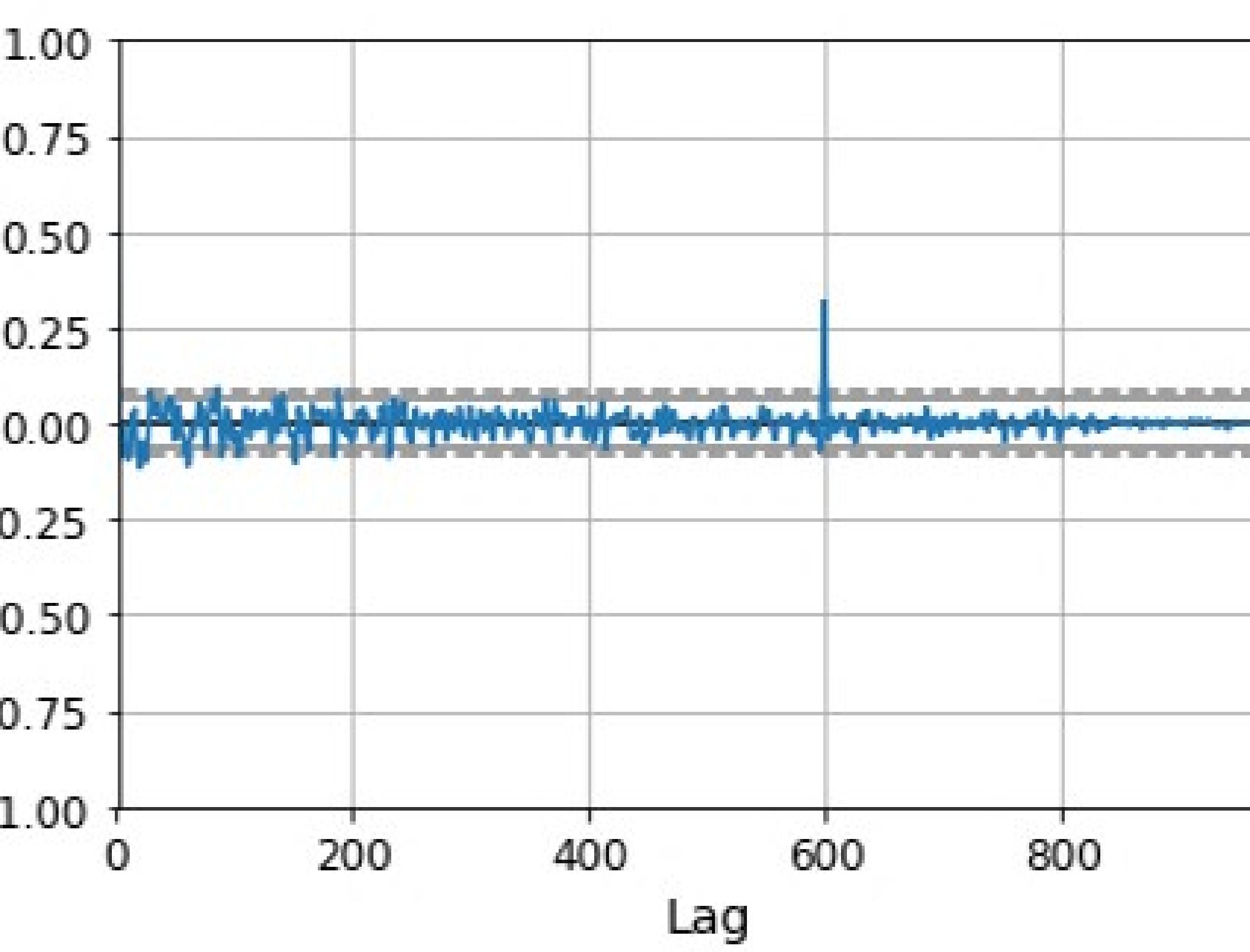
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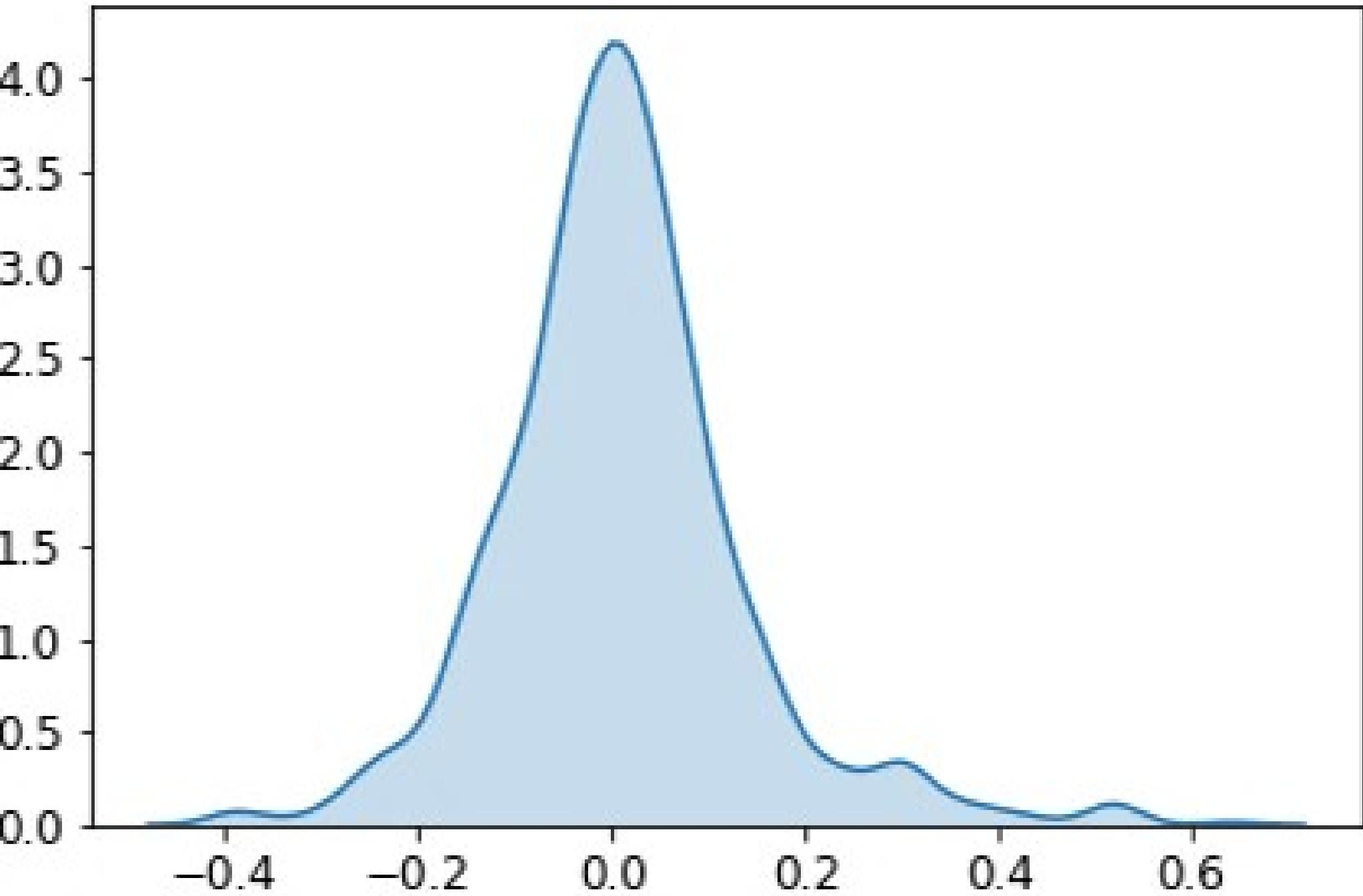


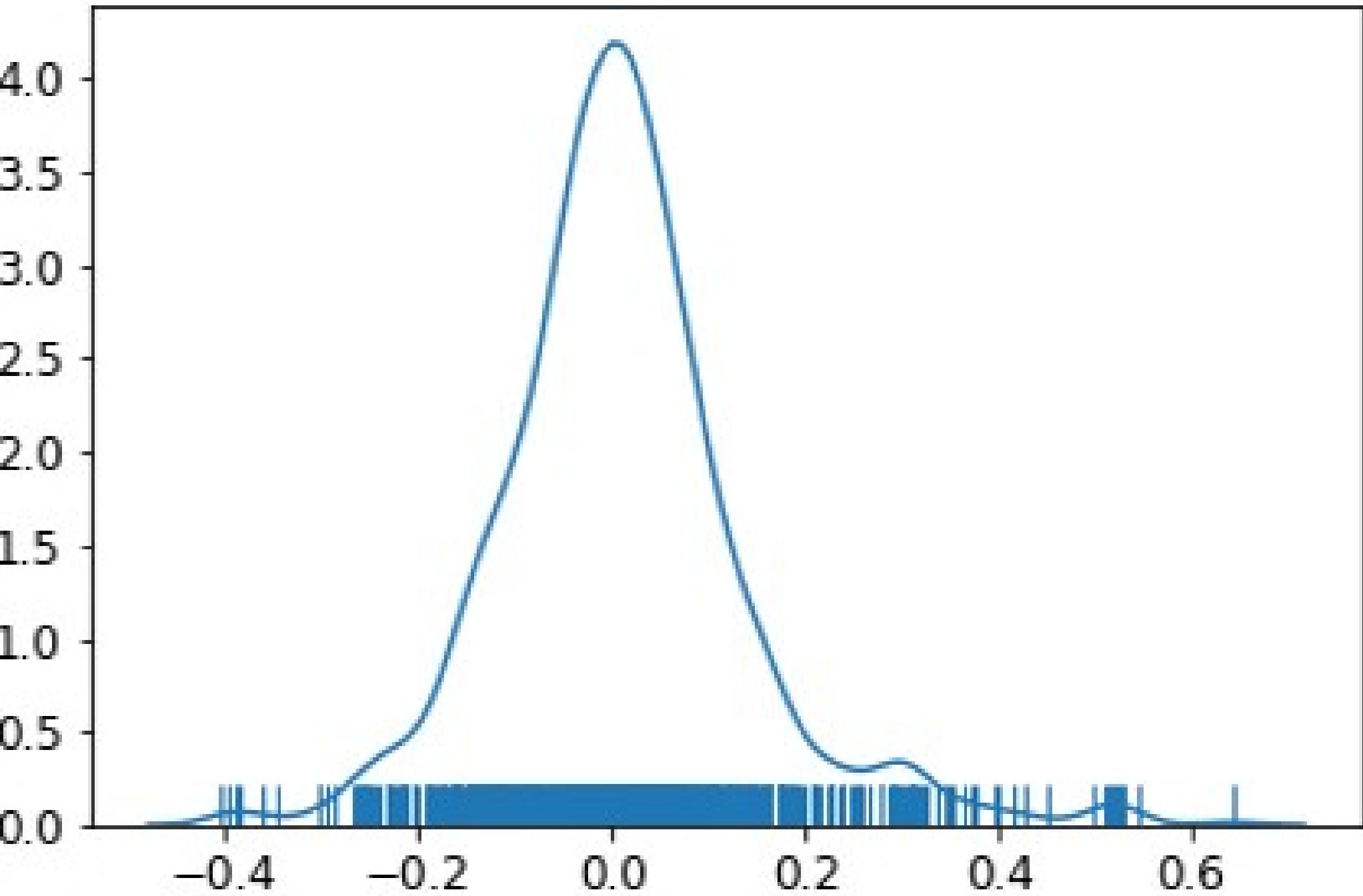
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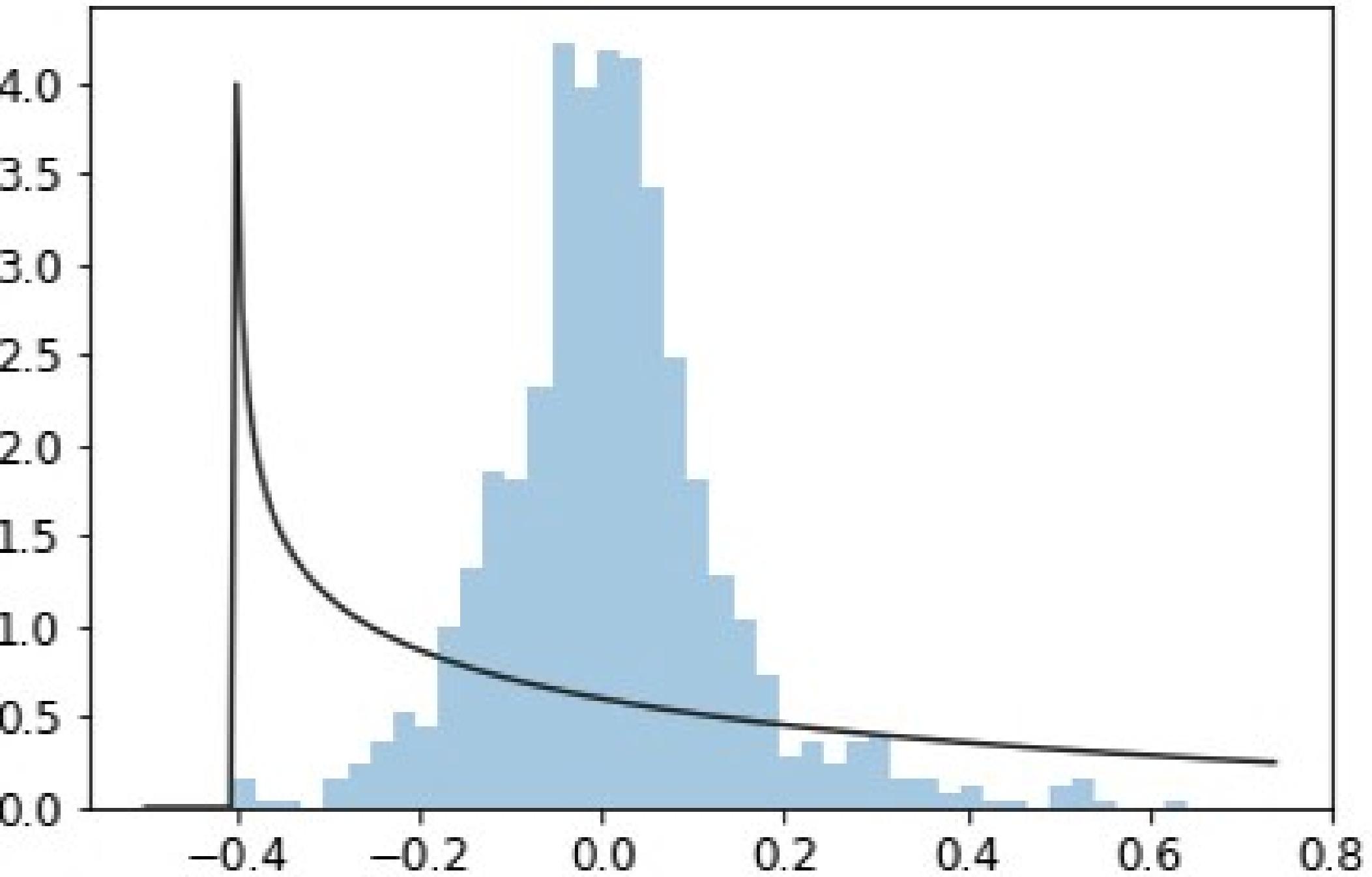


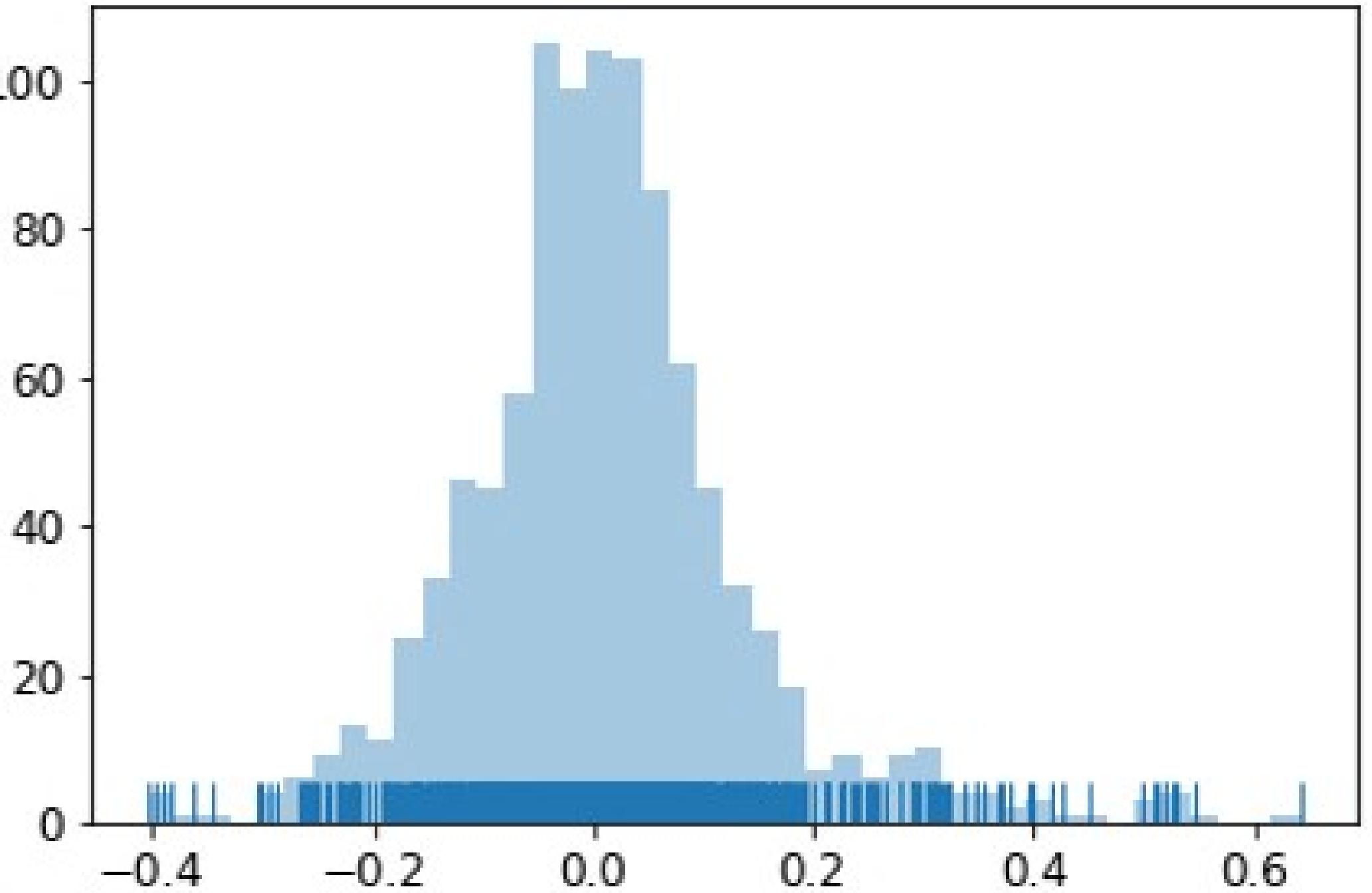




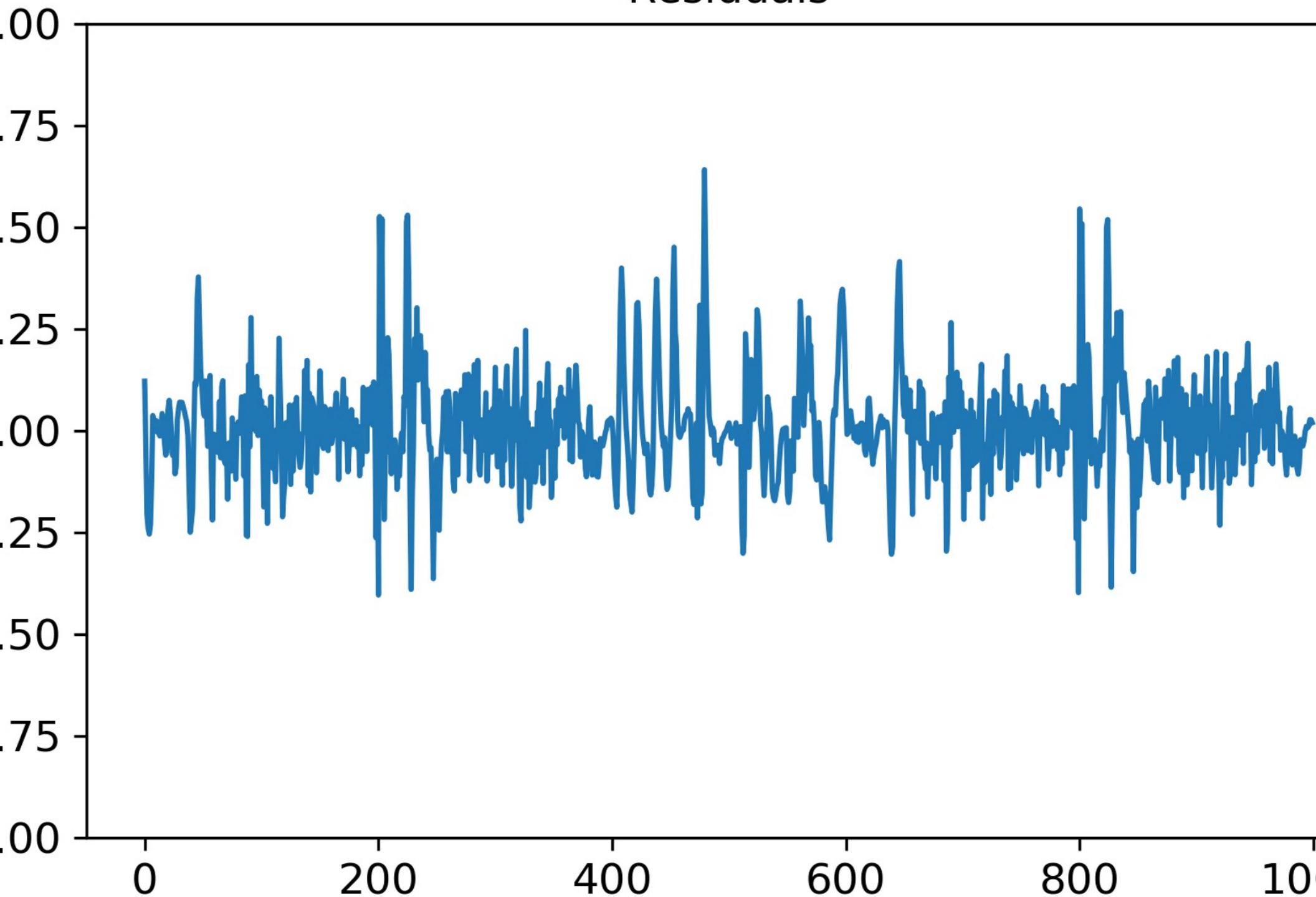




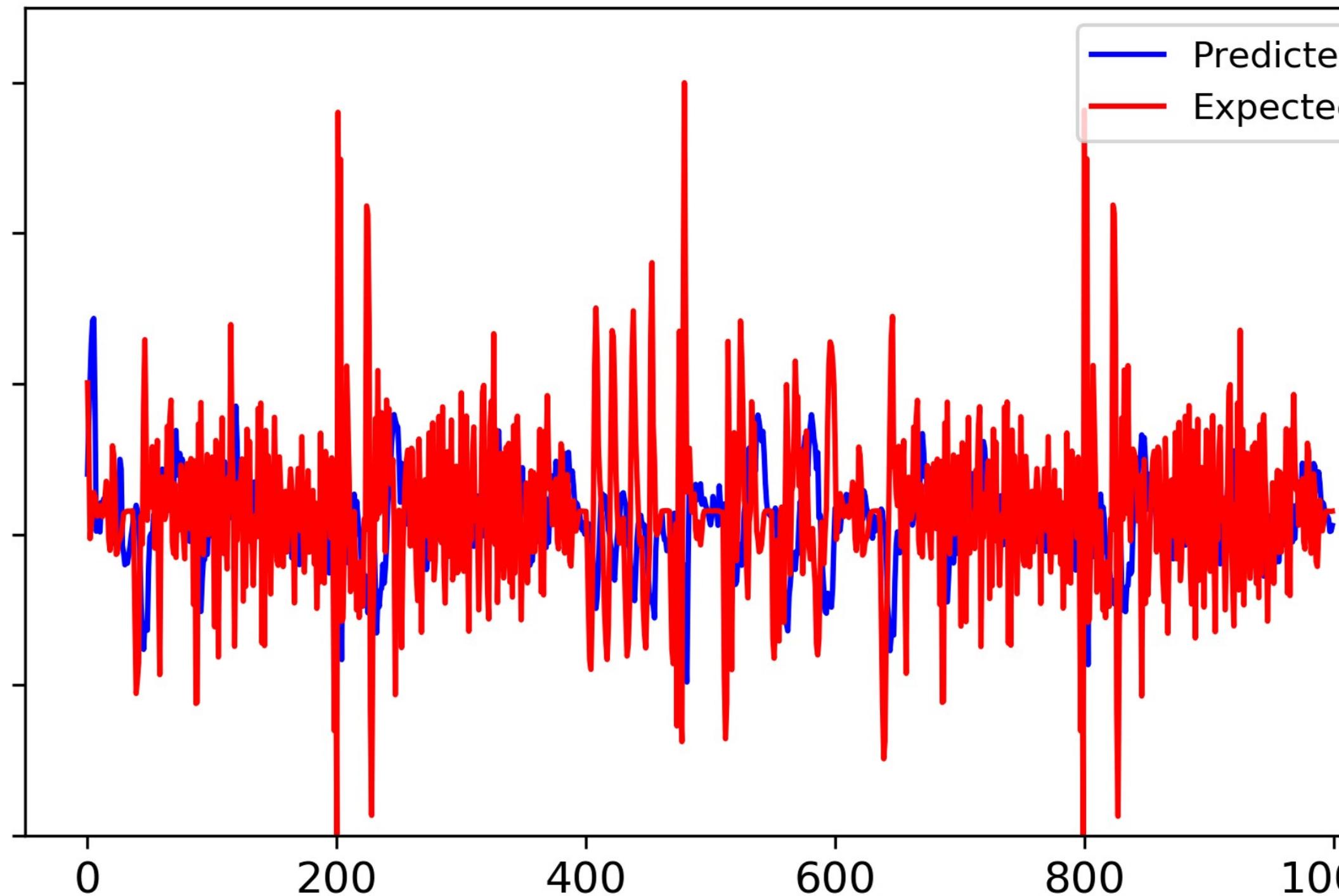


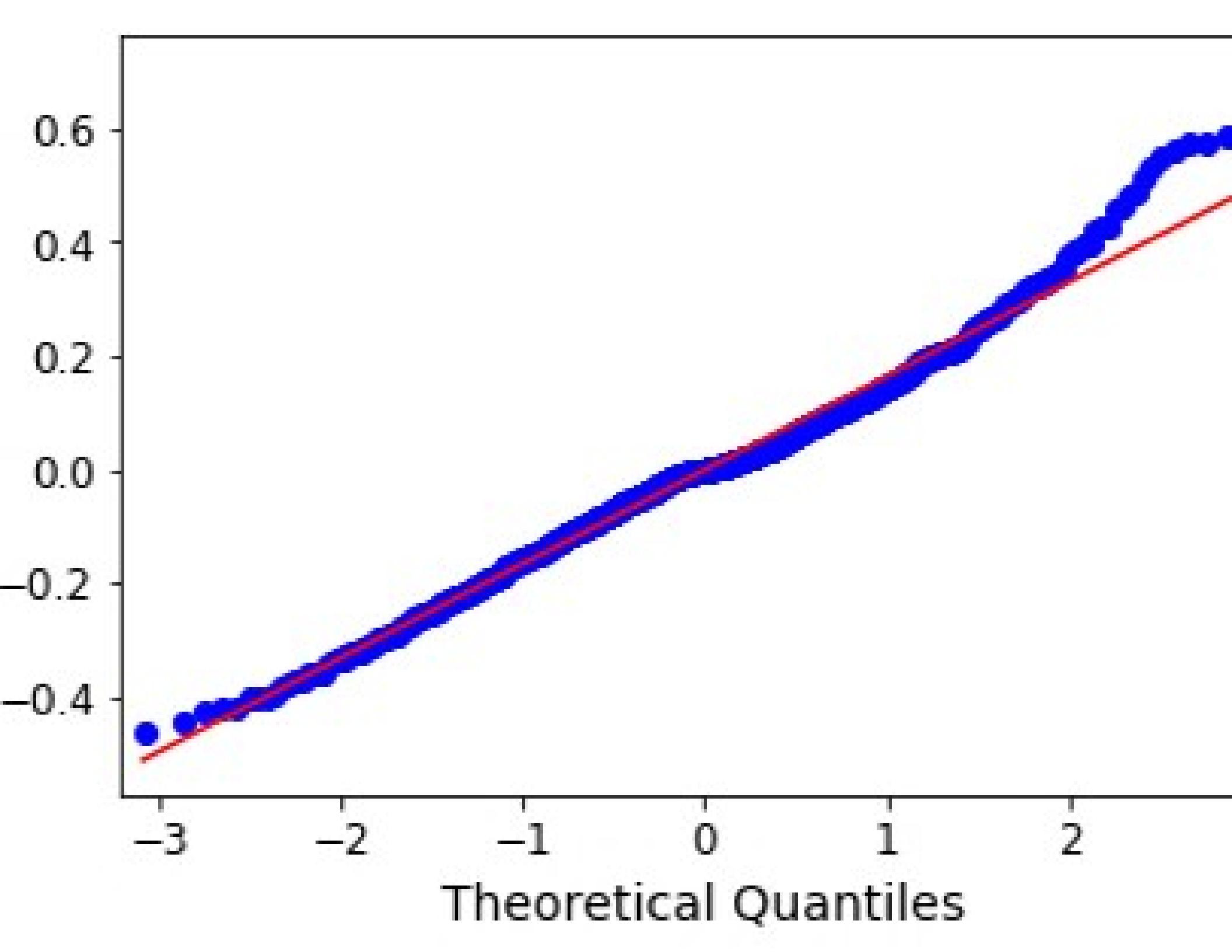


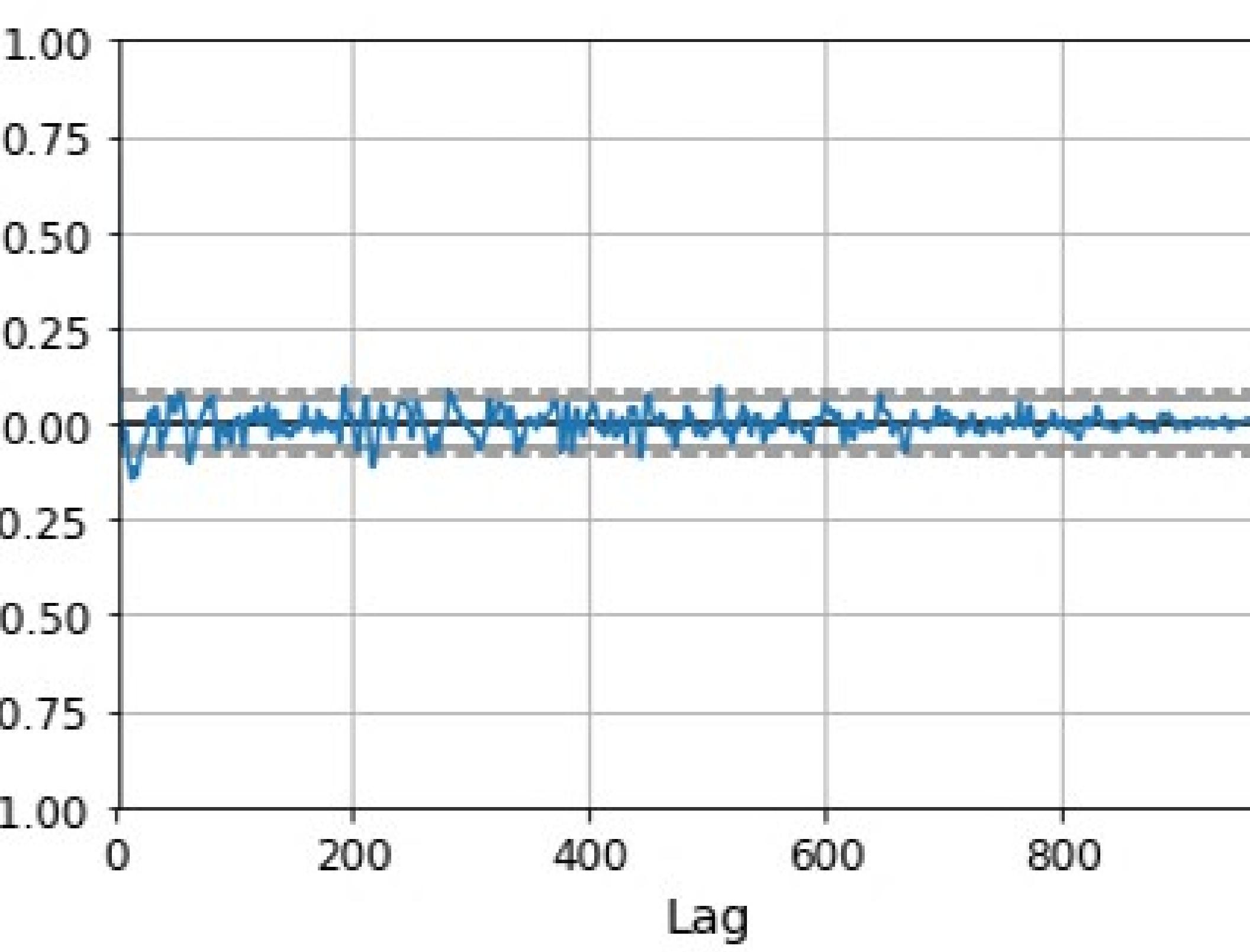
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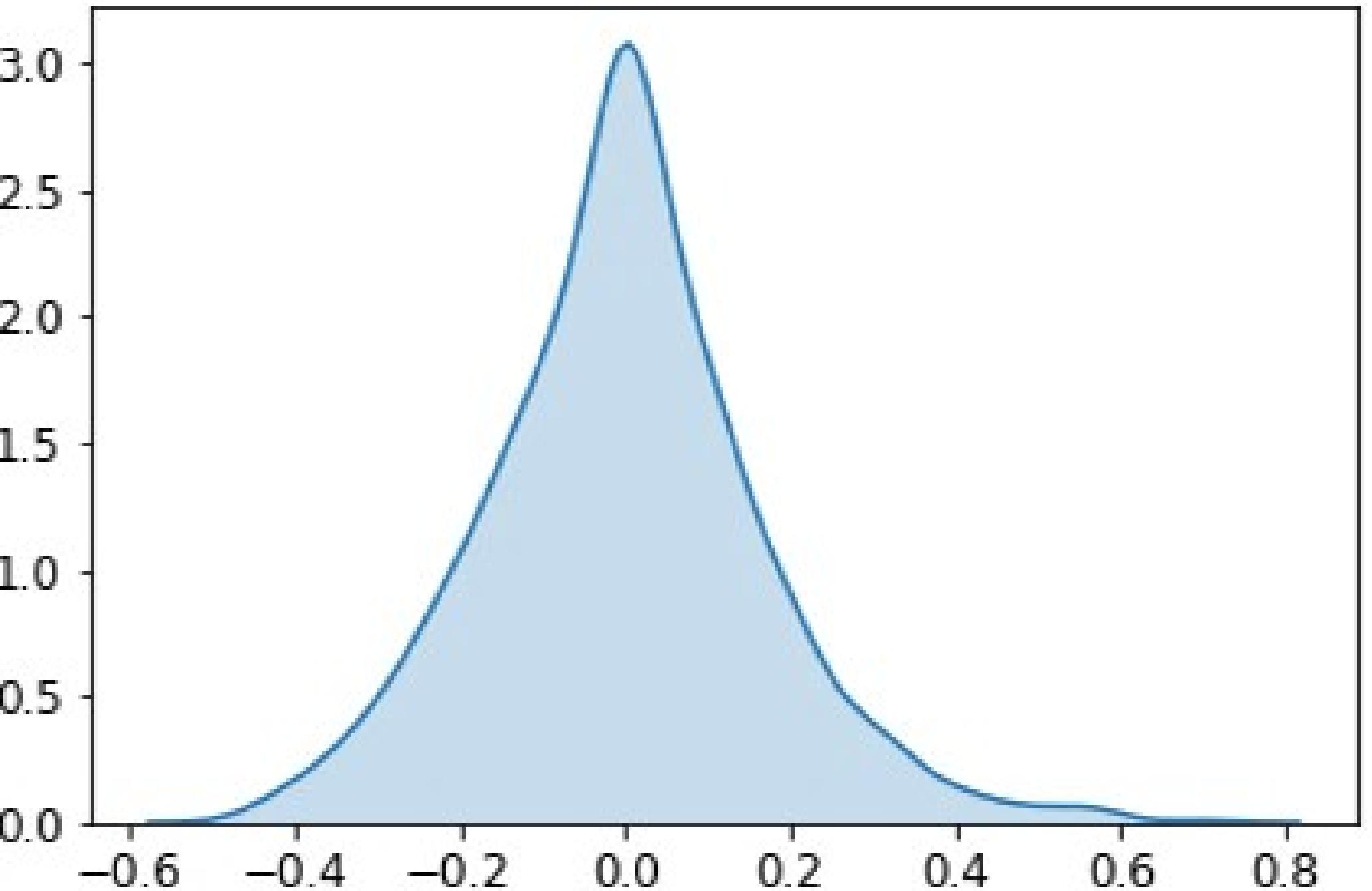


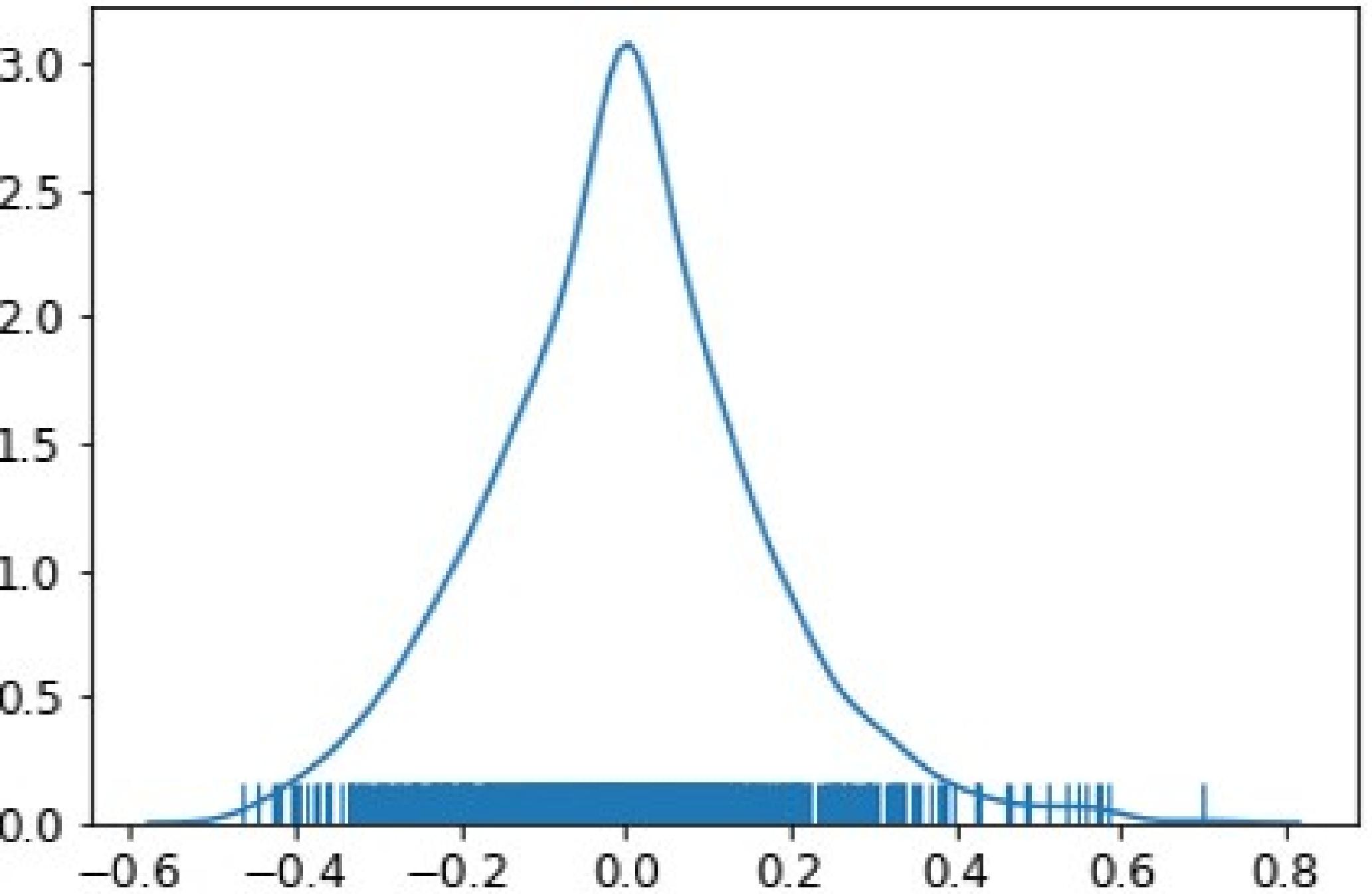
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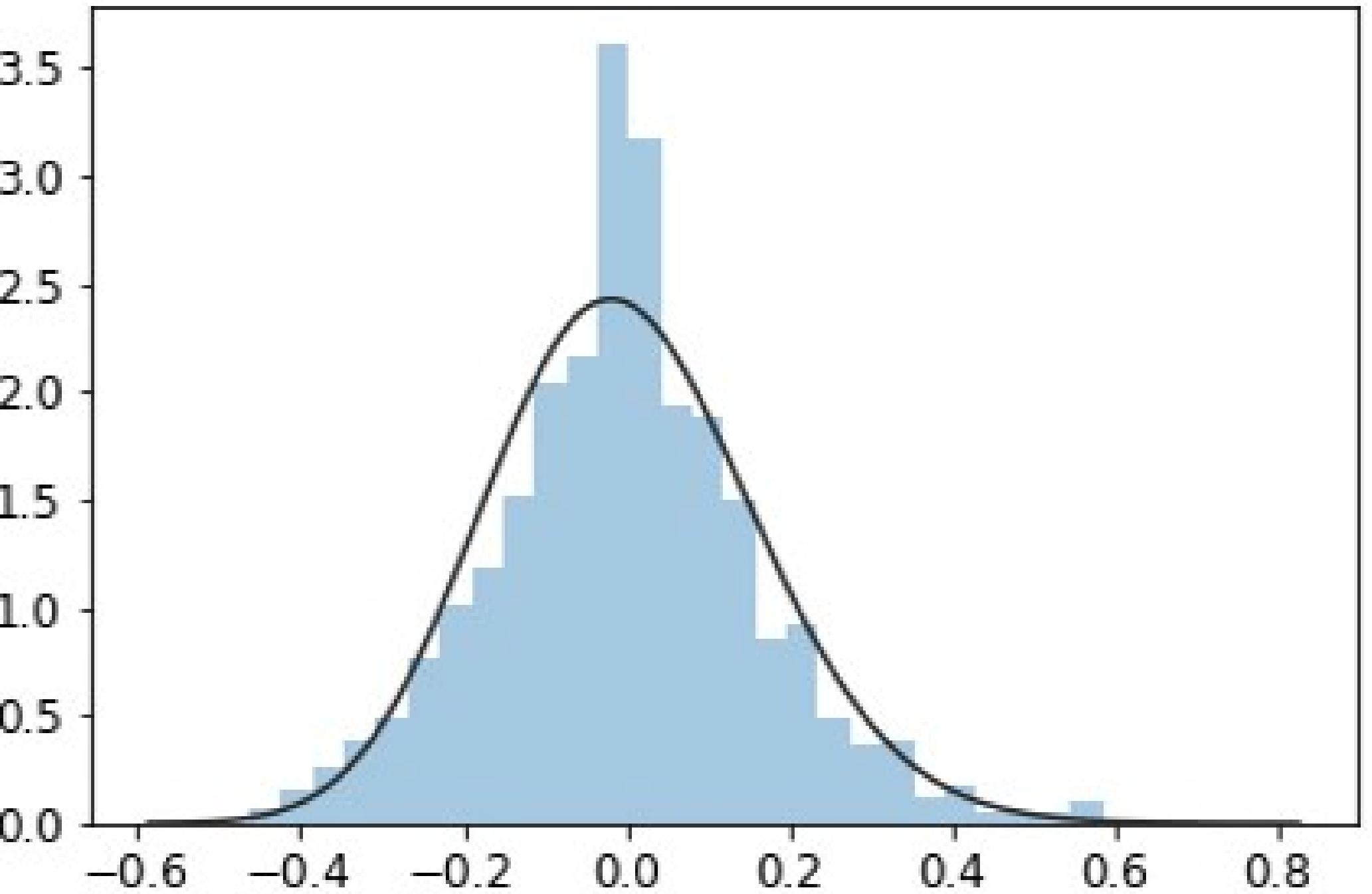


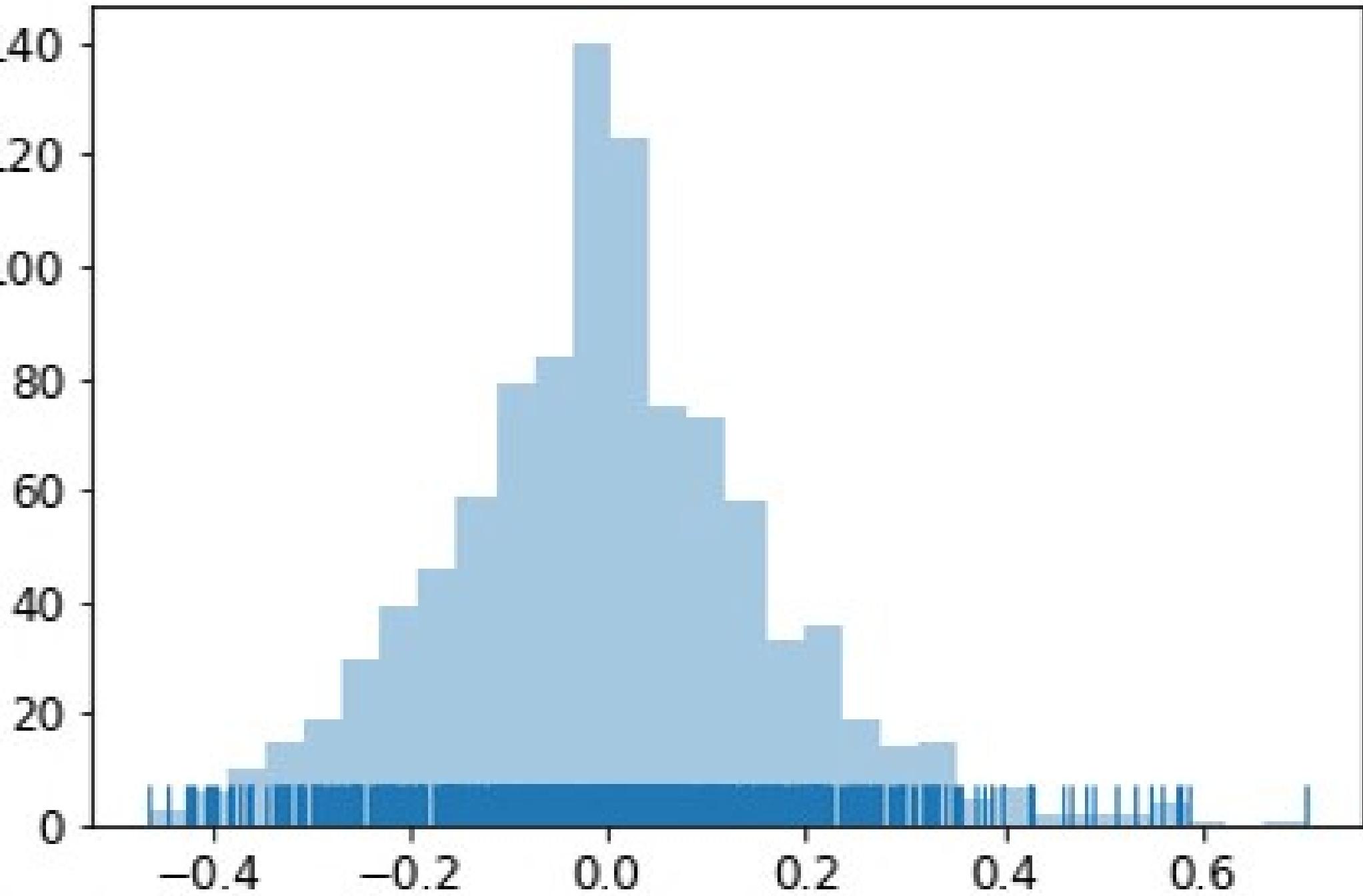




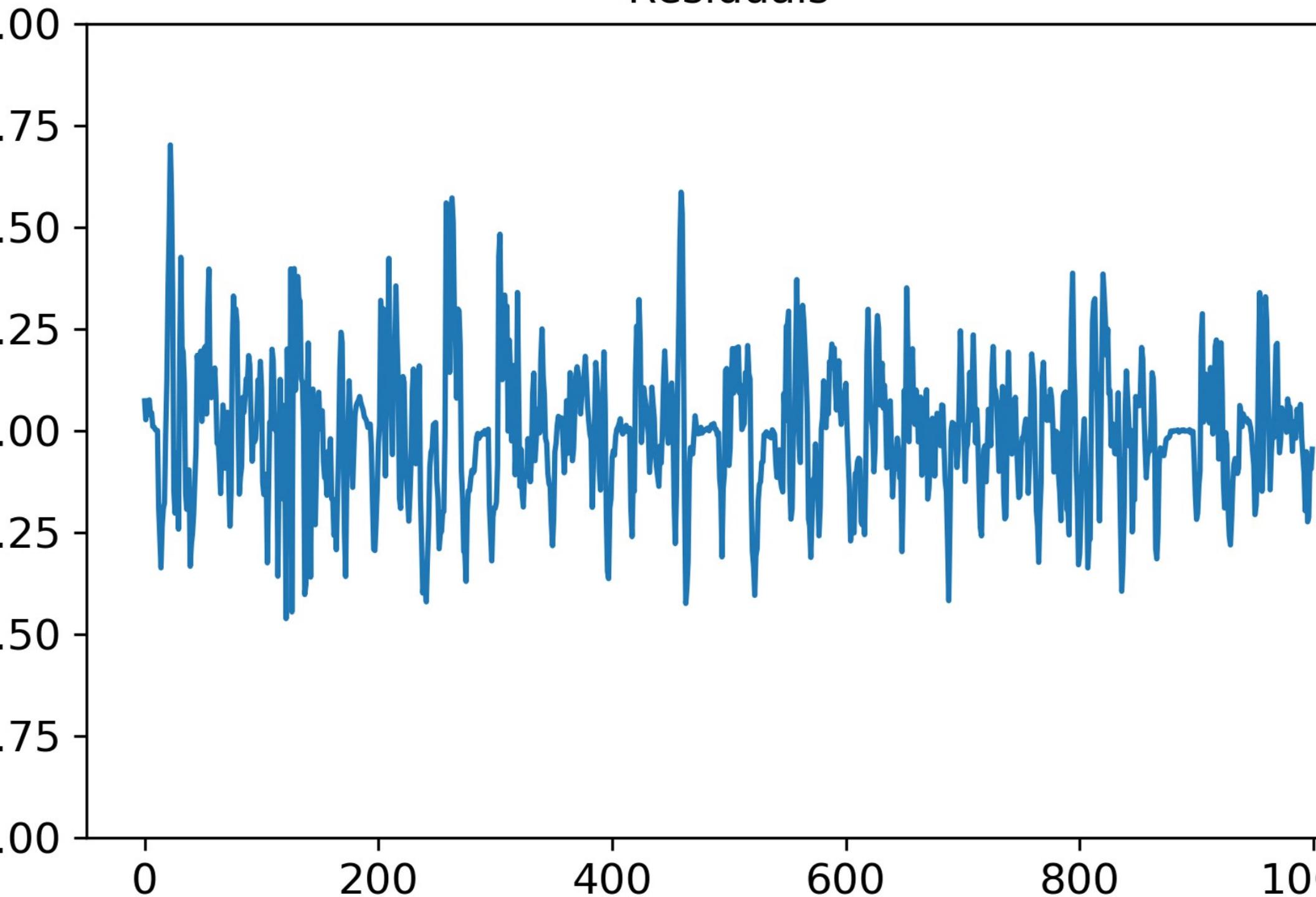




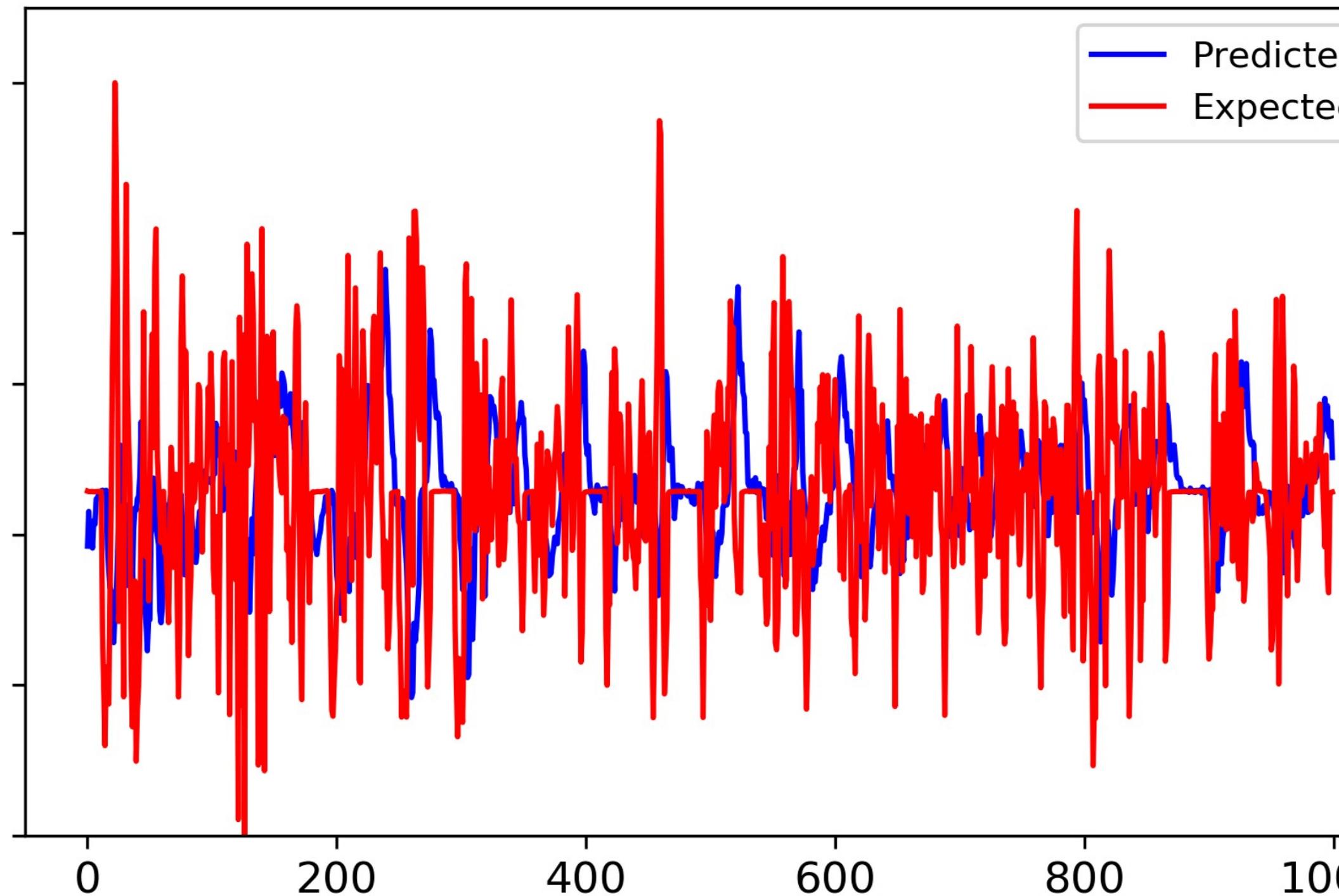


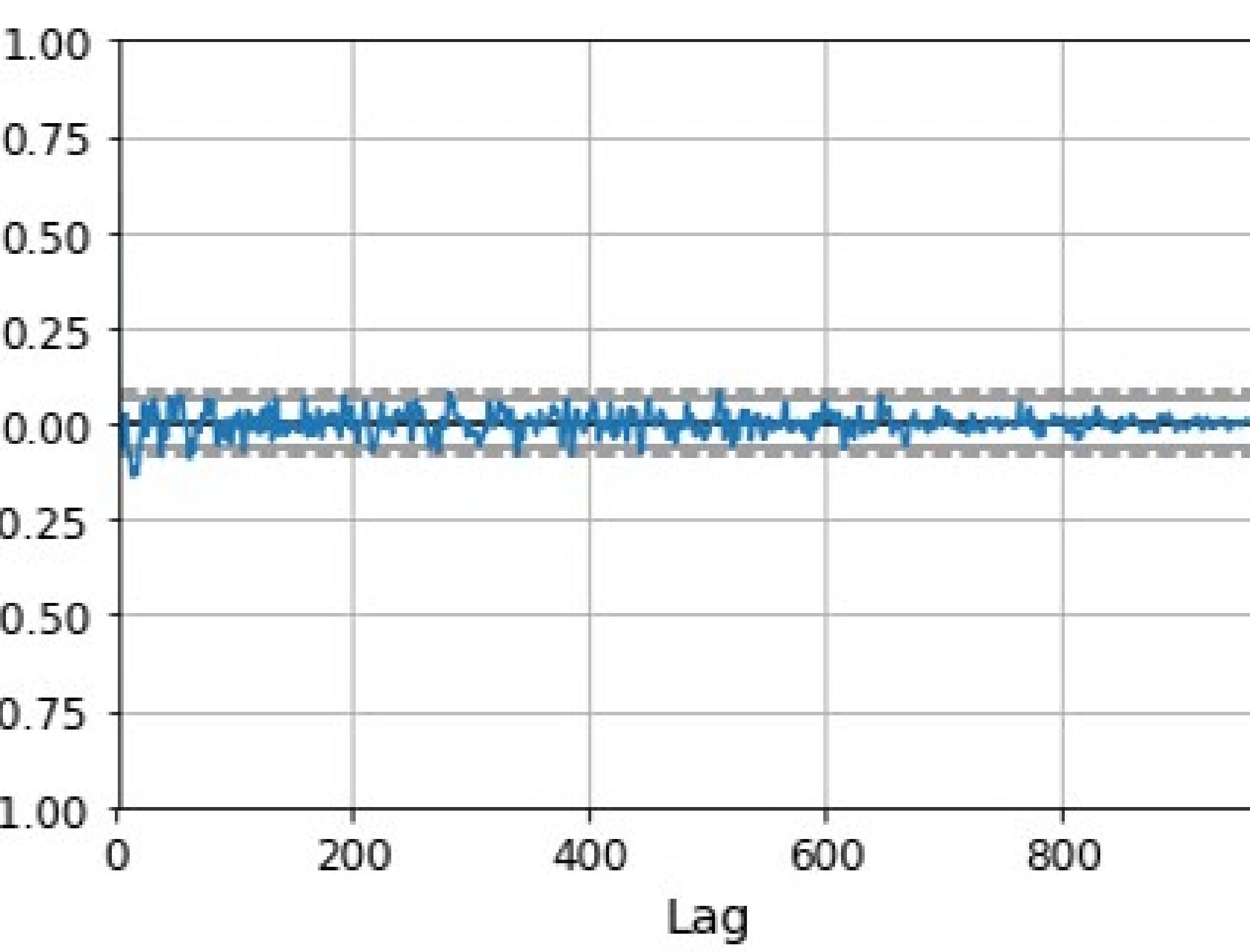


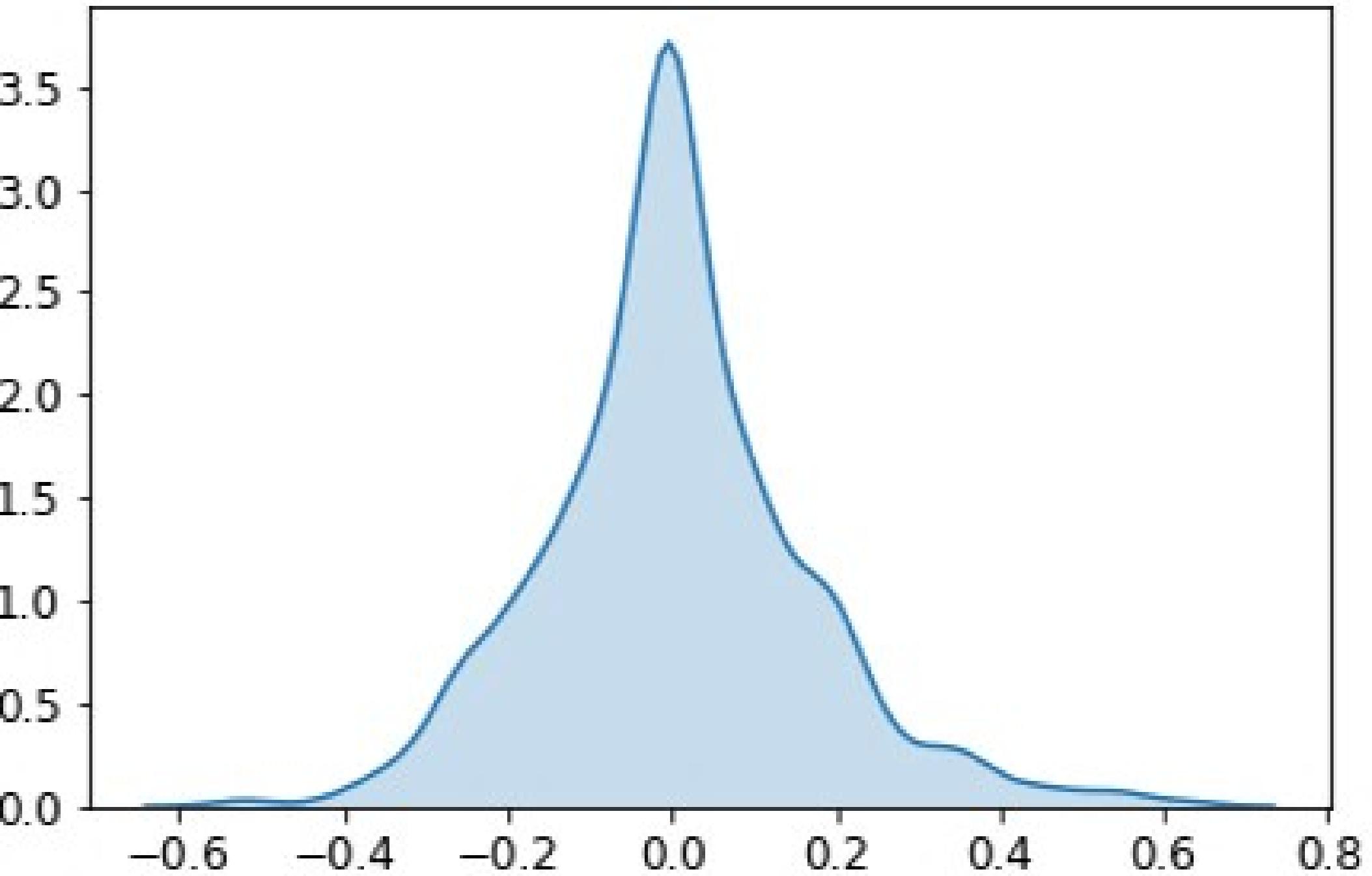
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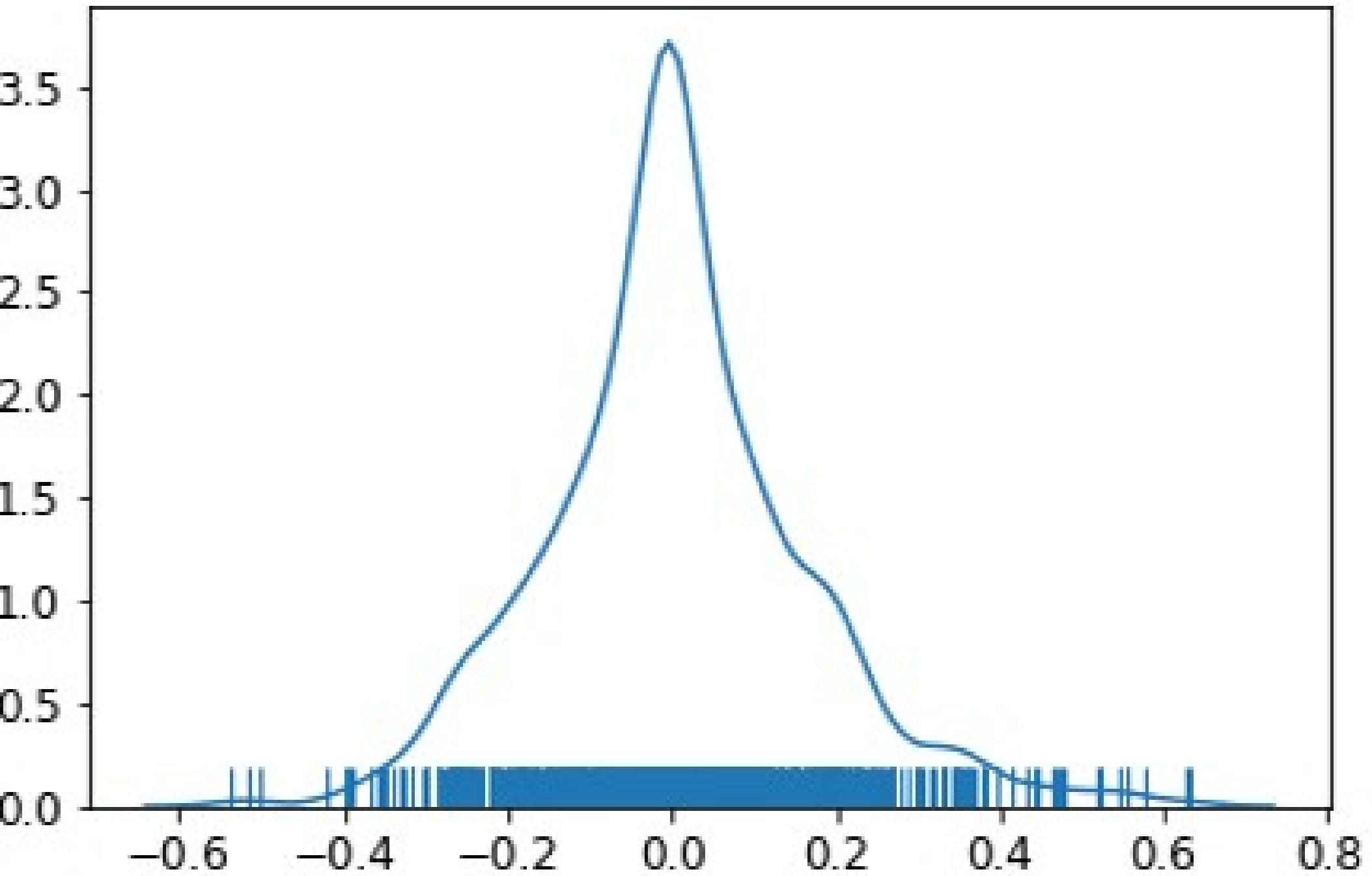


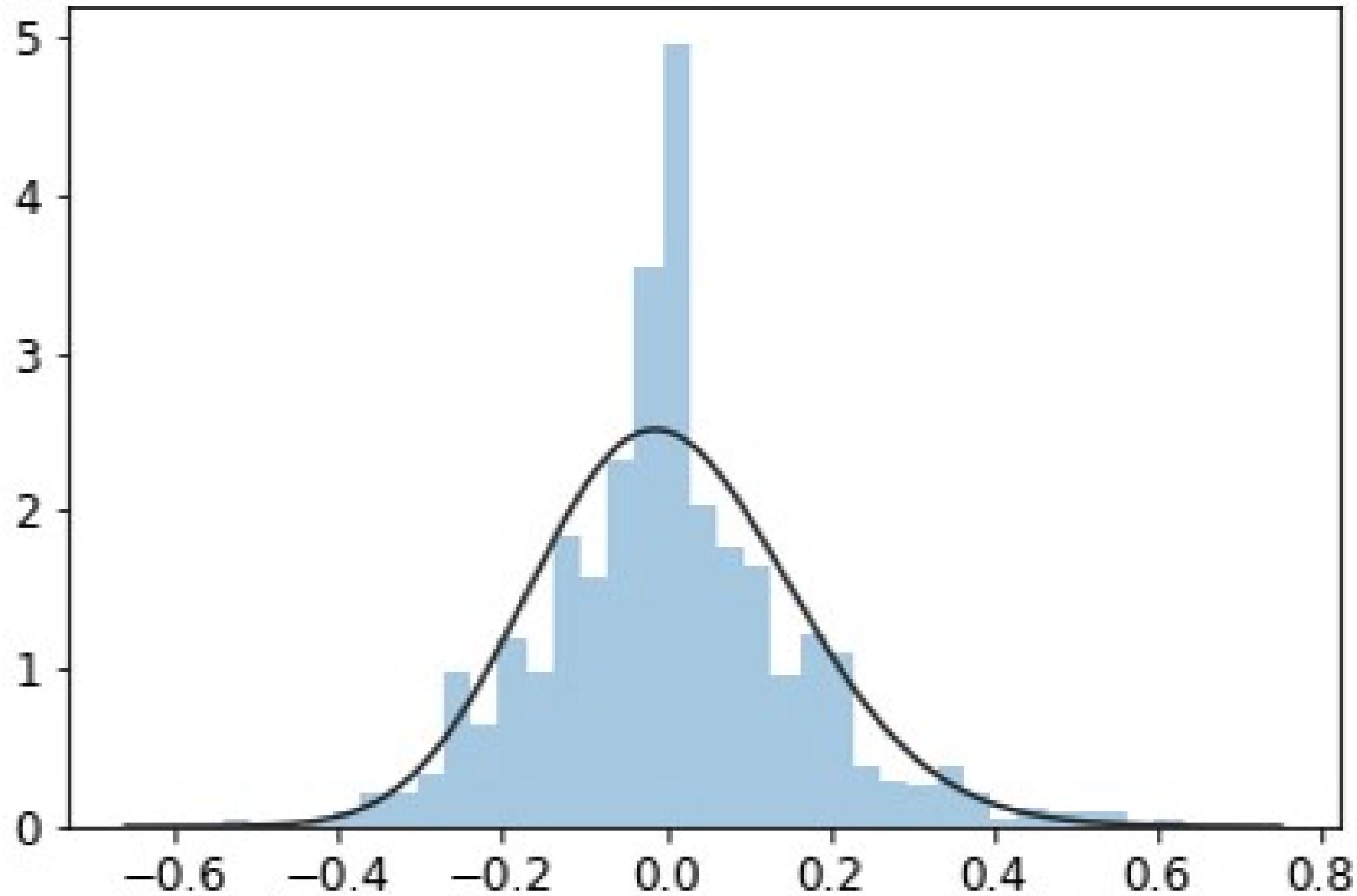
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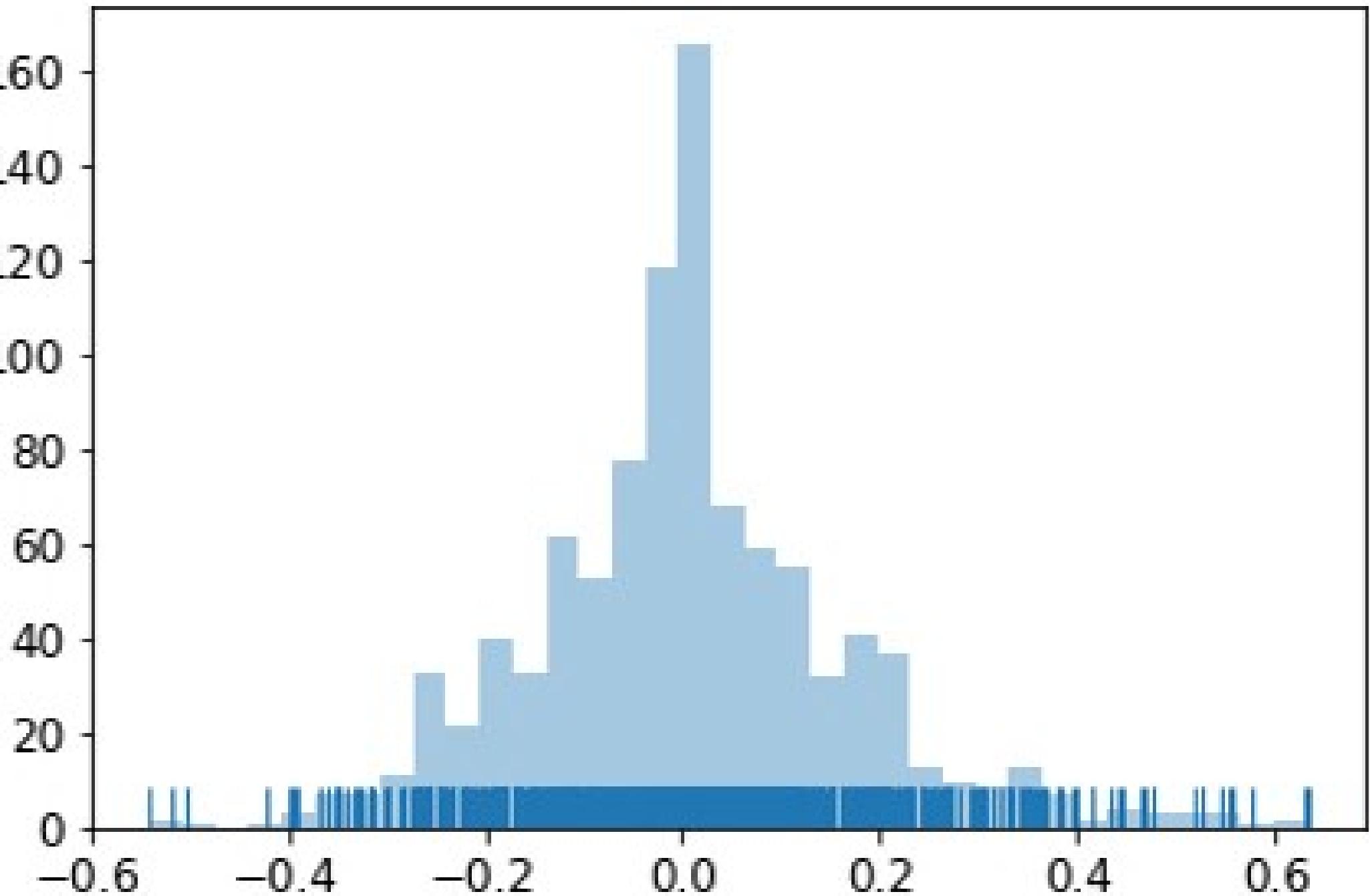




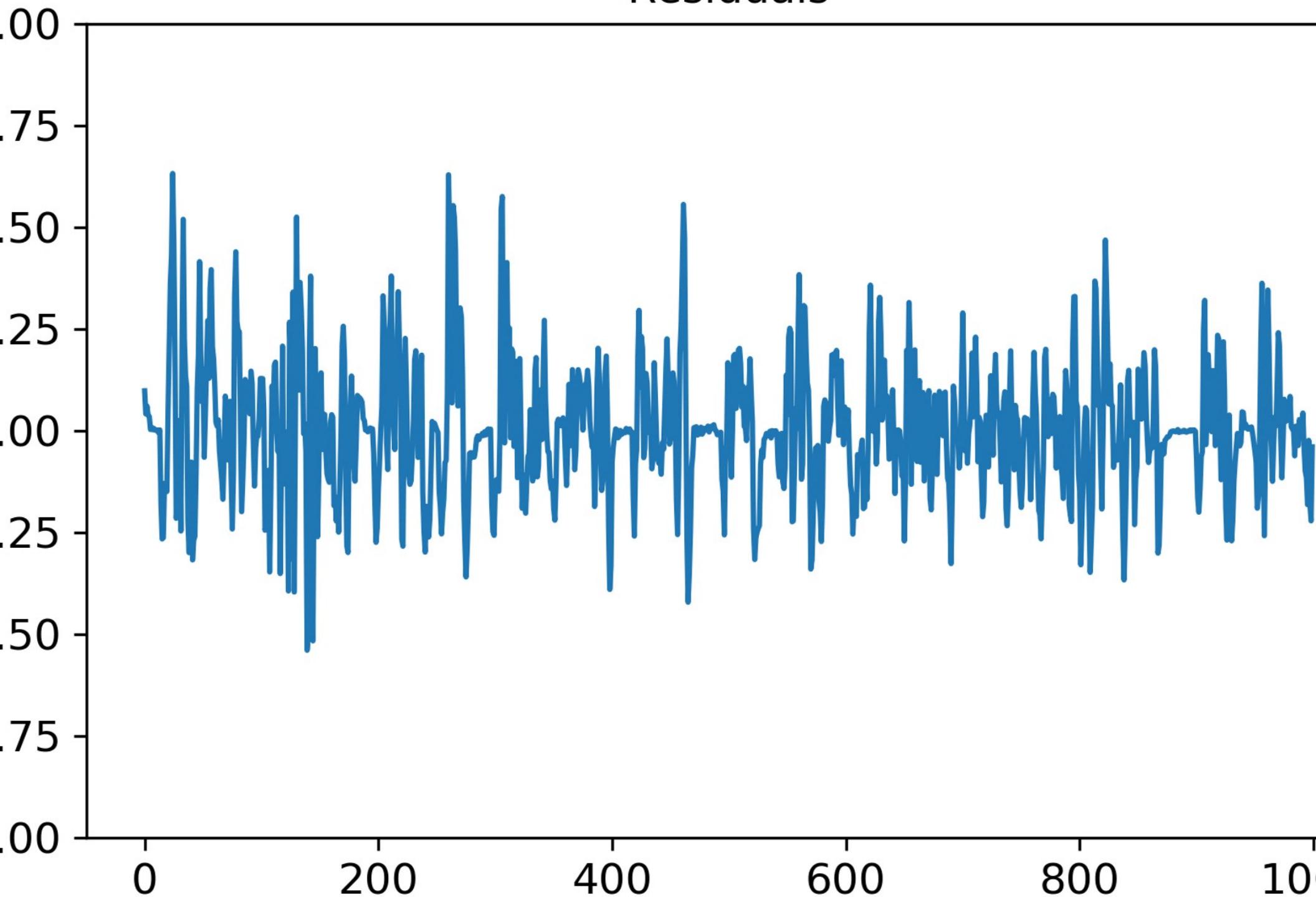




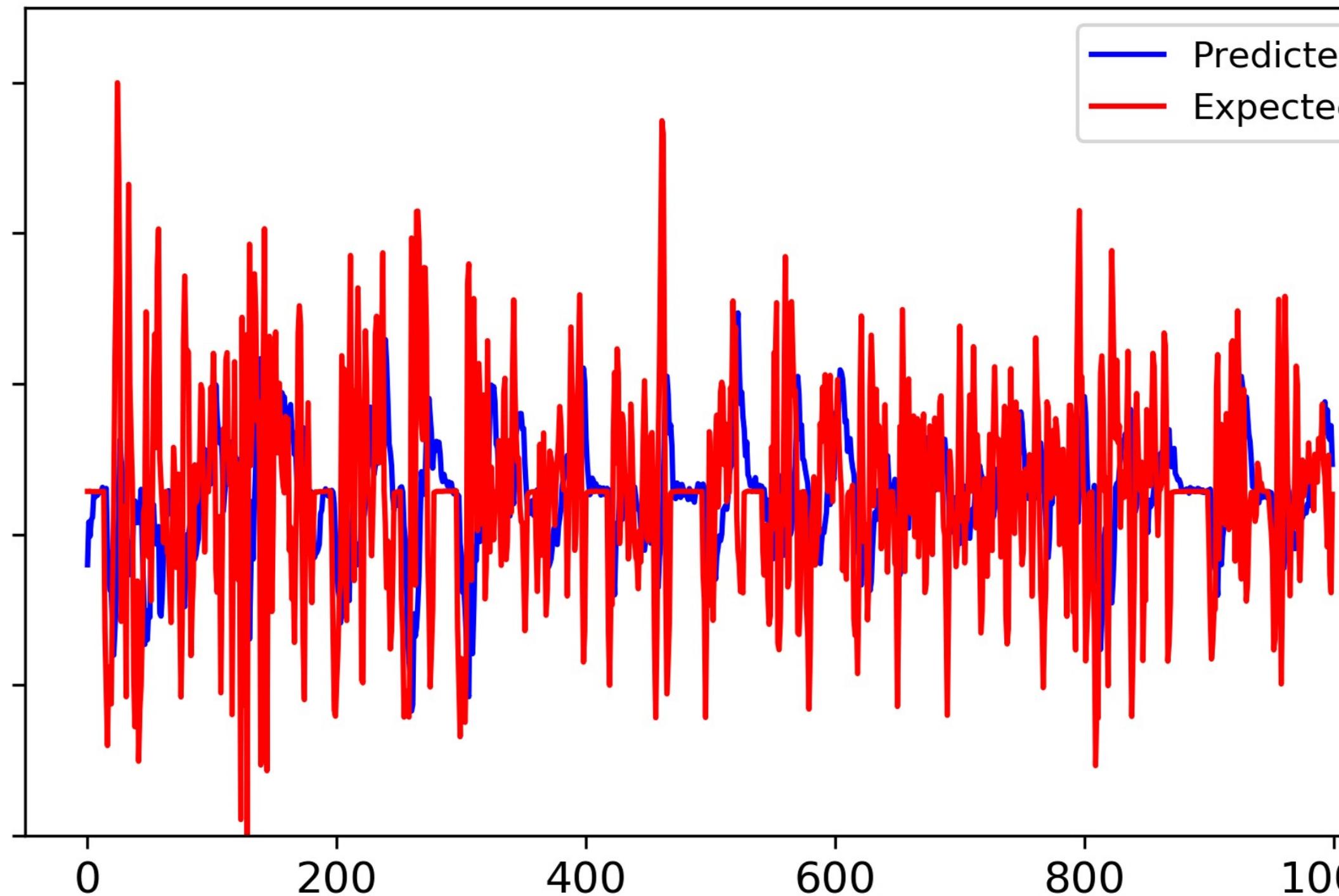


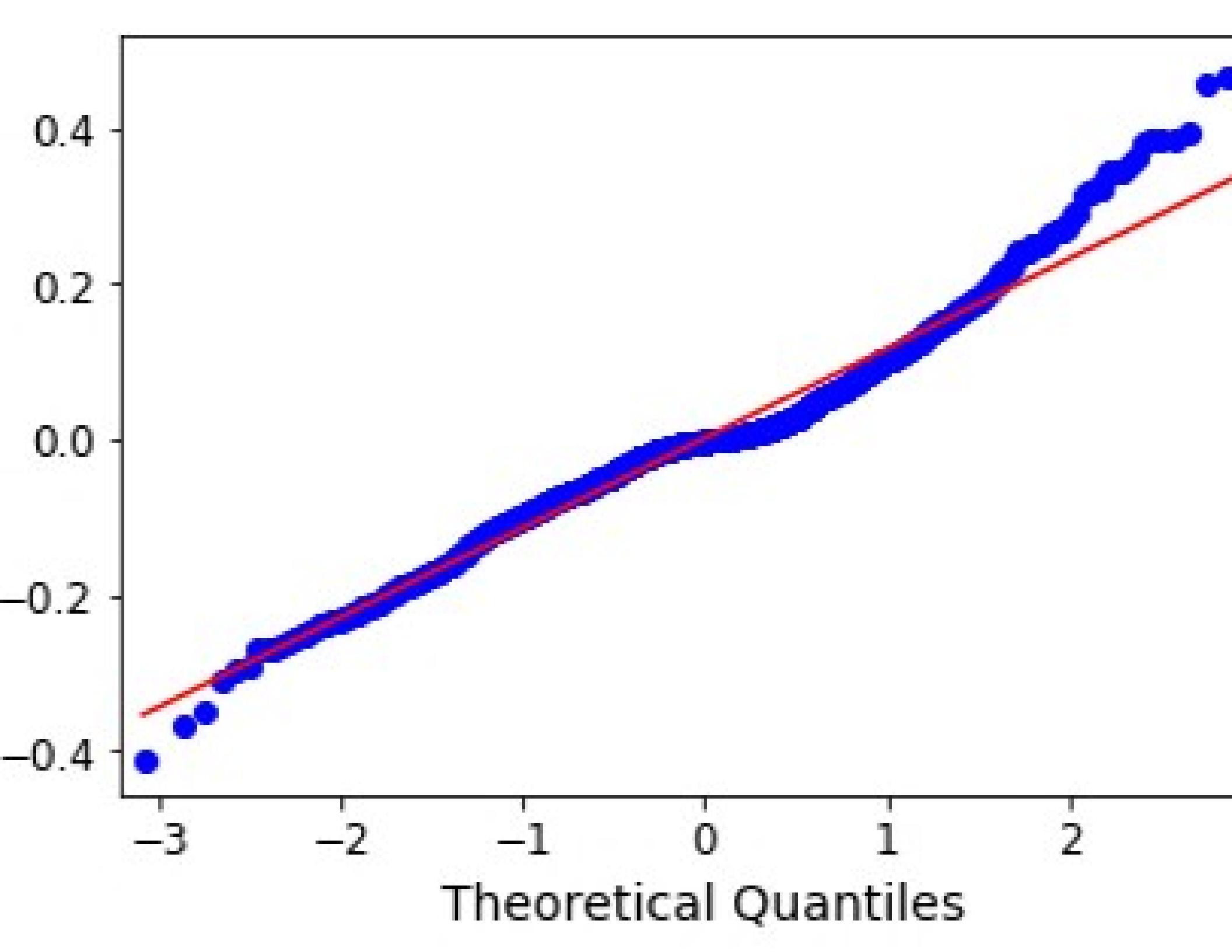


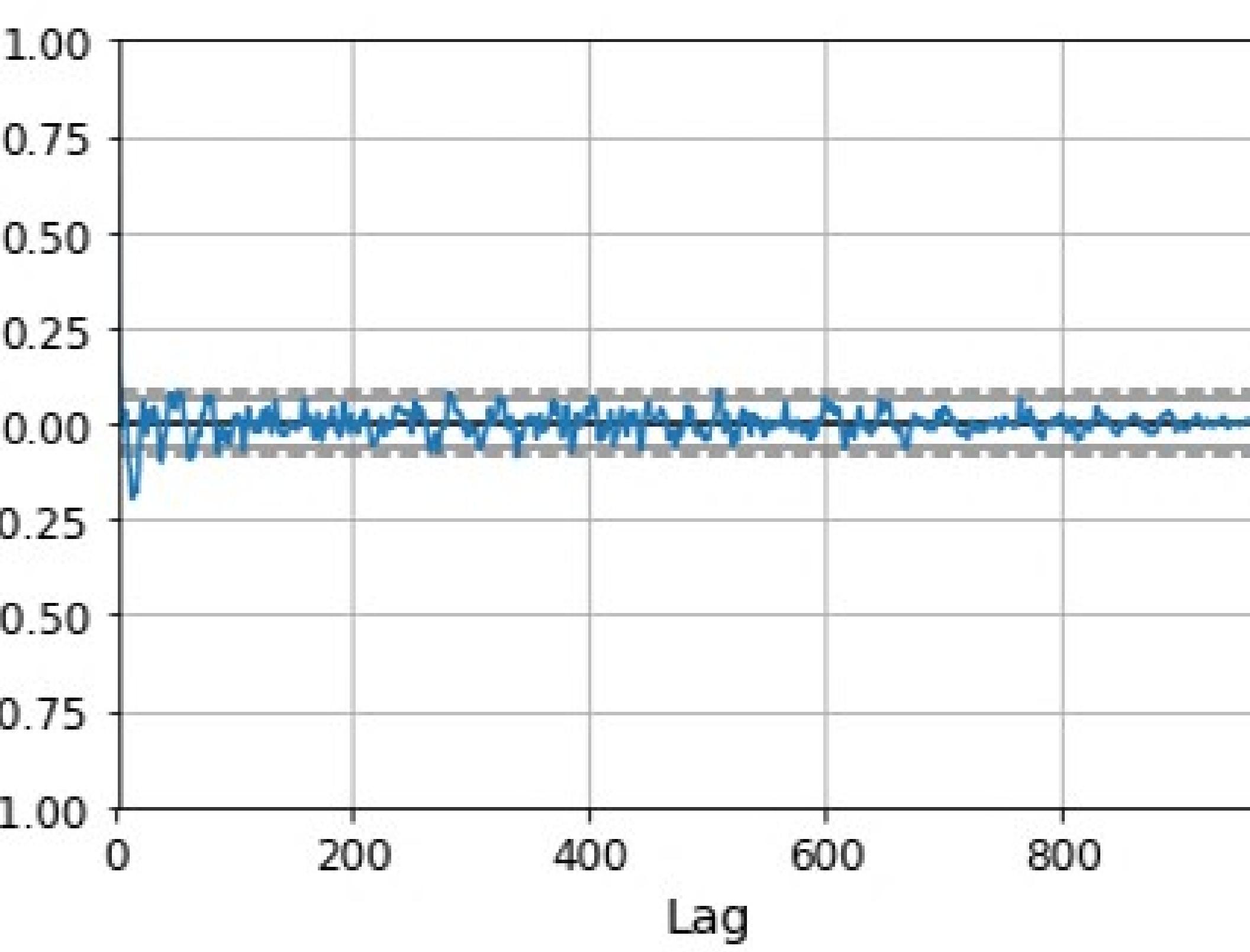
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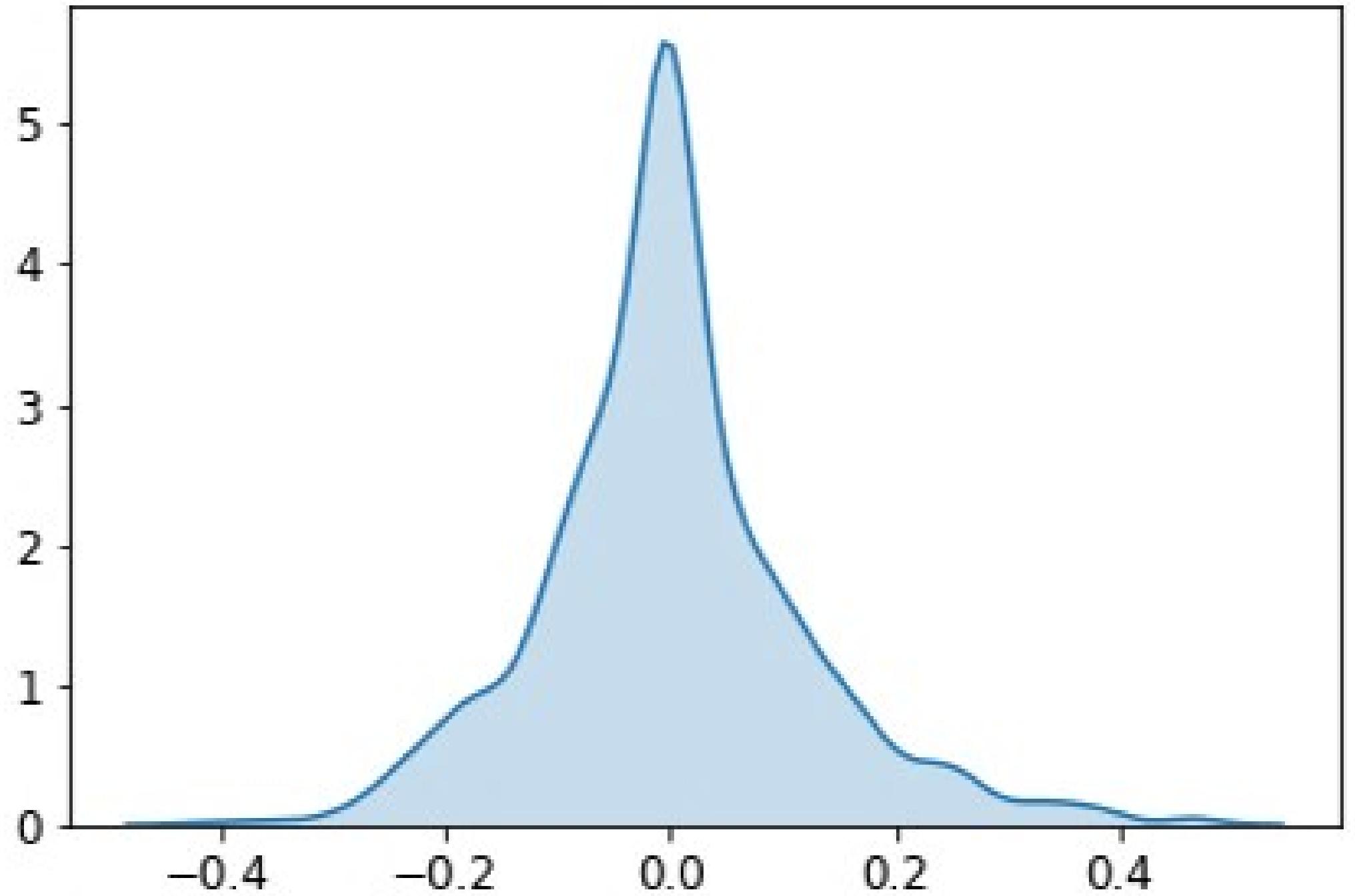


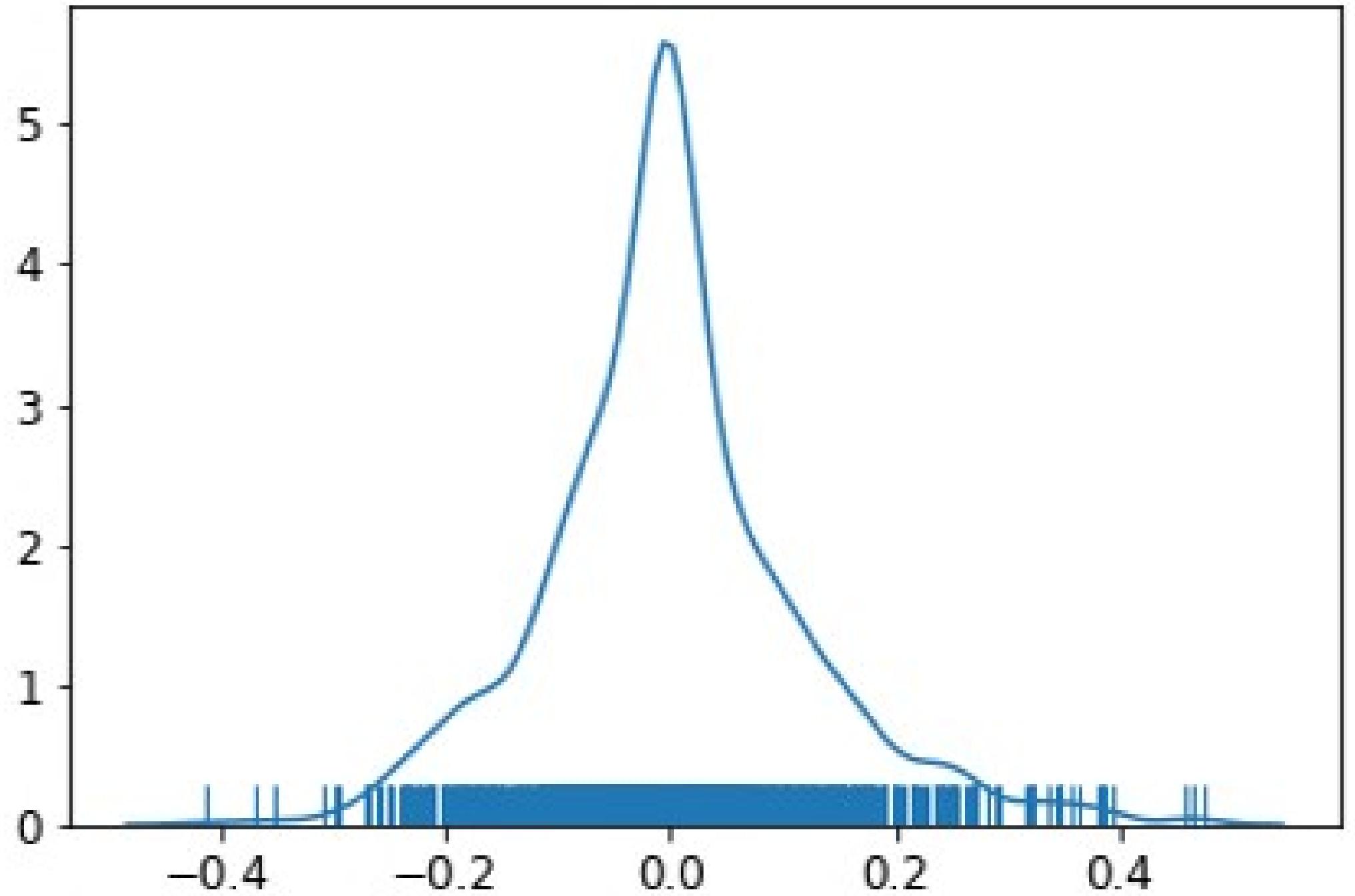
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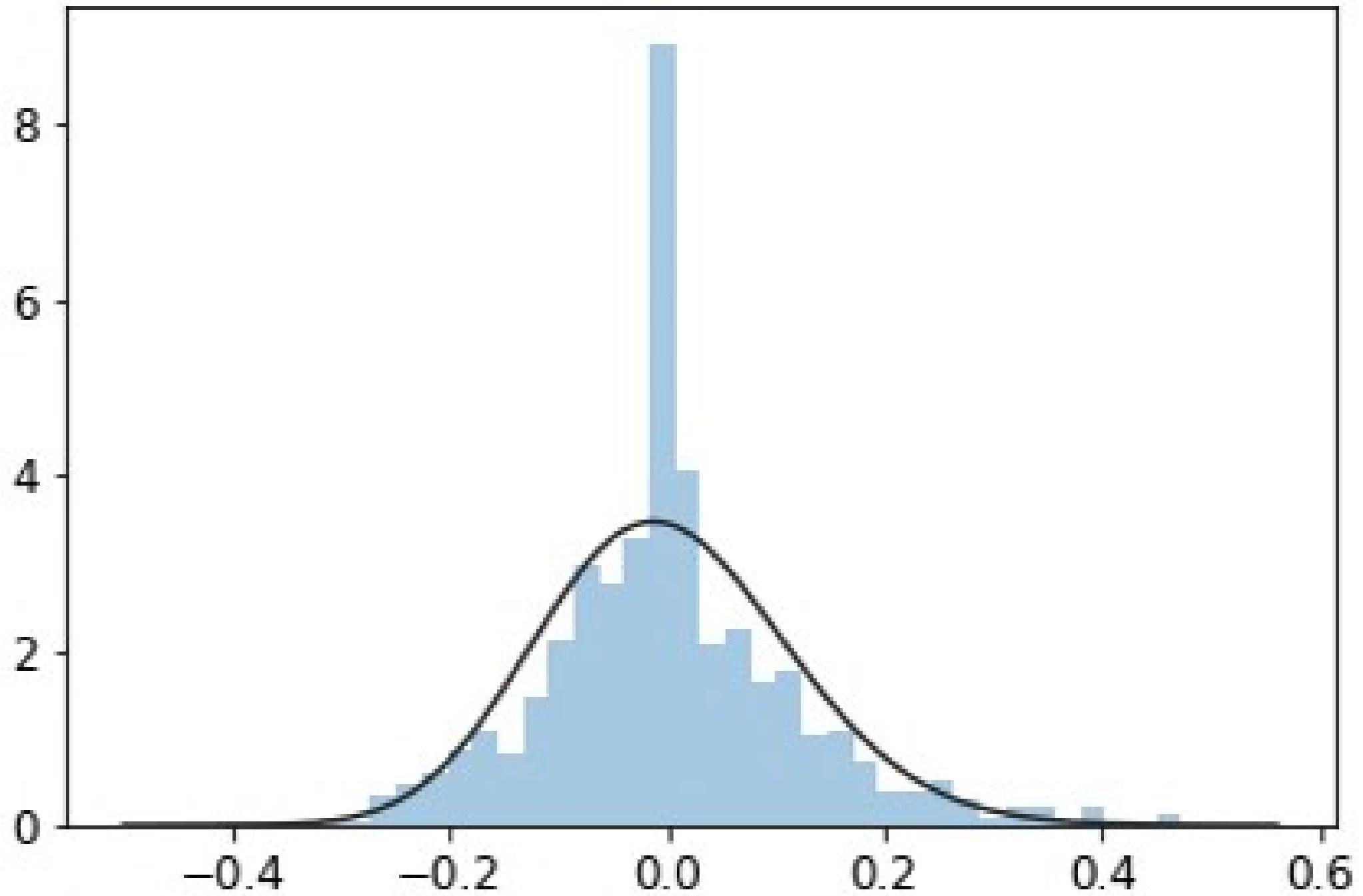


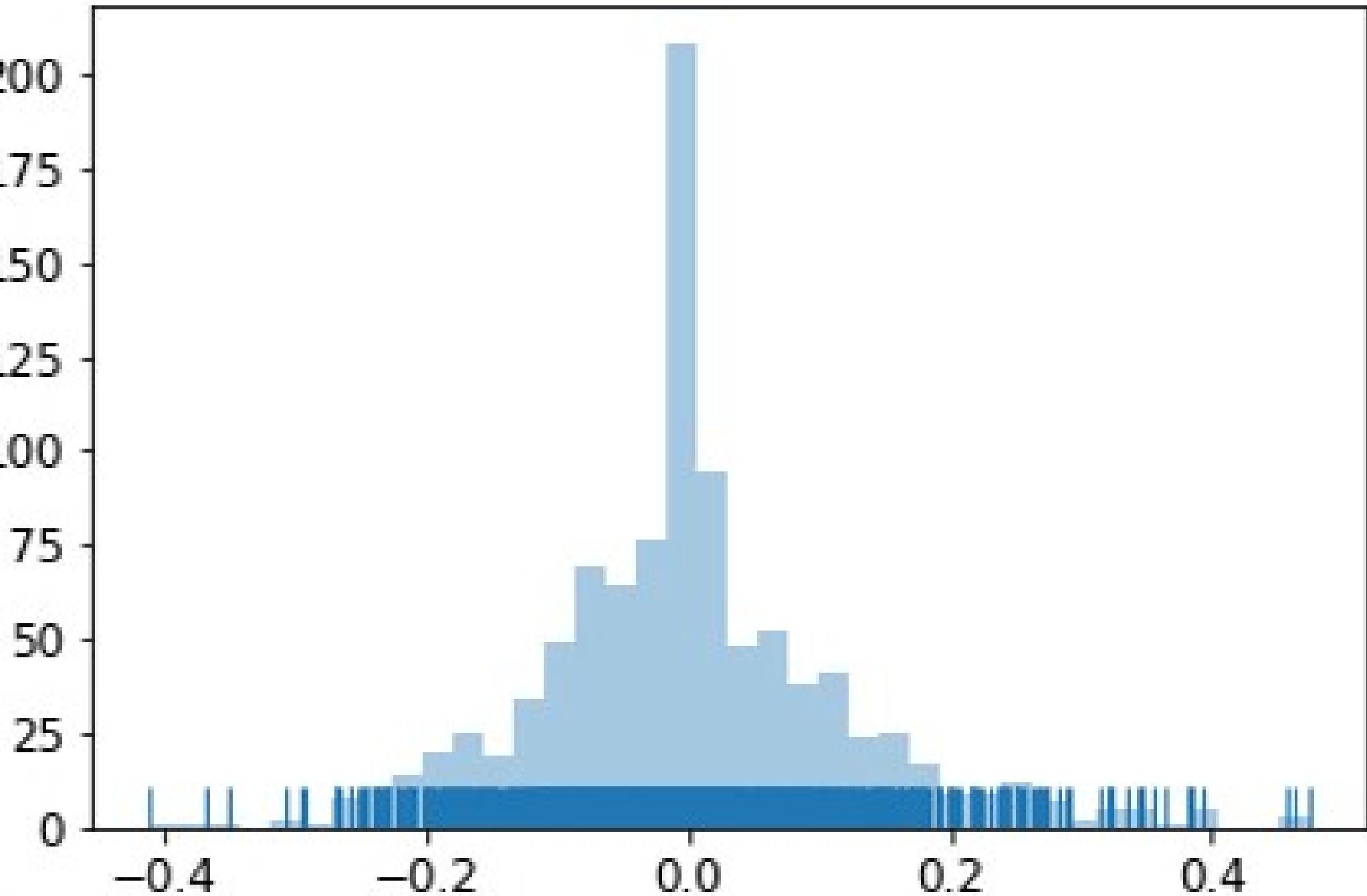




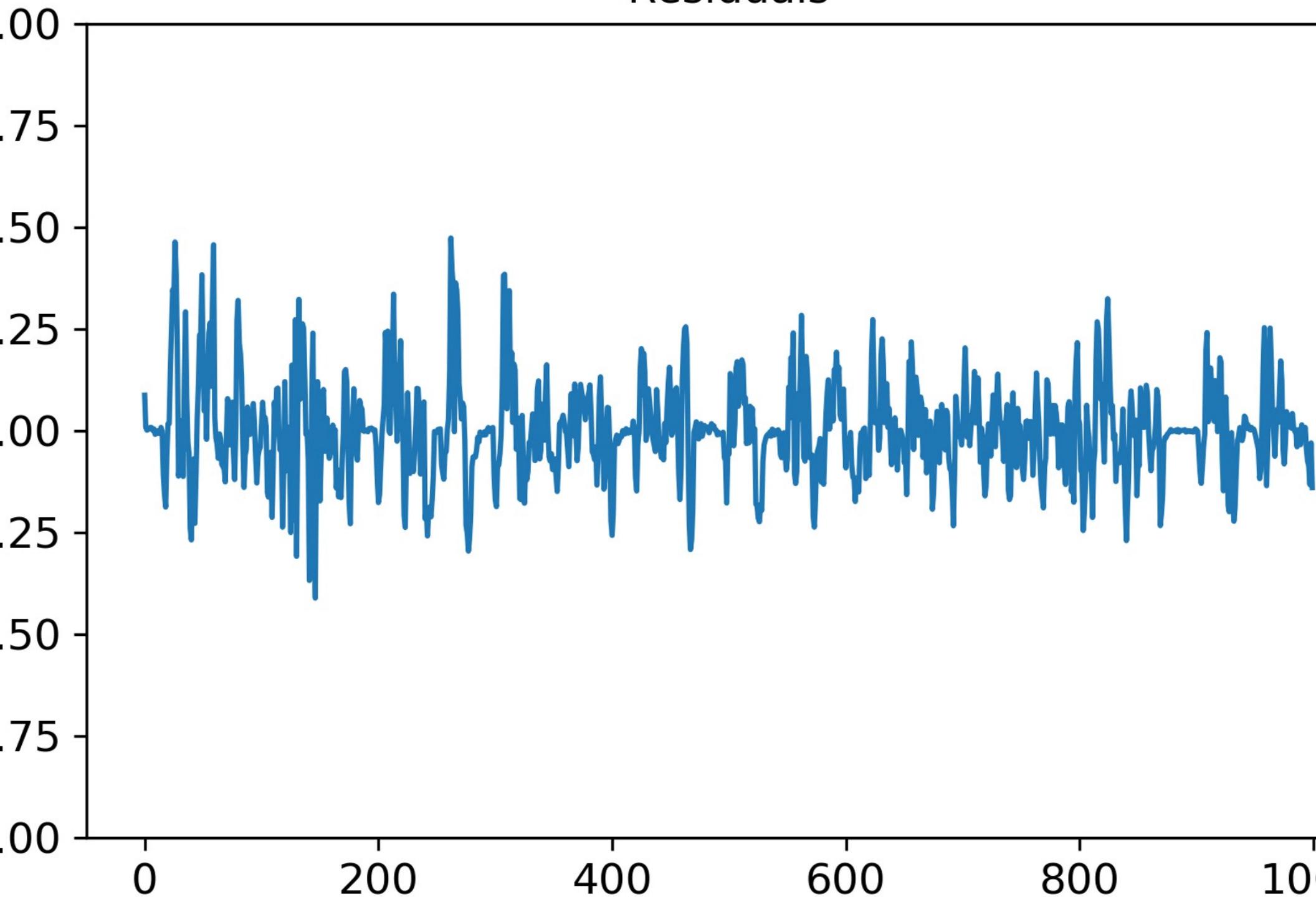








Residuals



Predicted Vs Expected

