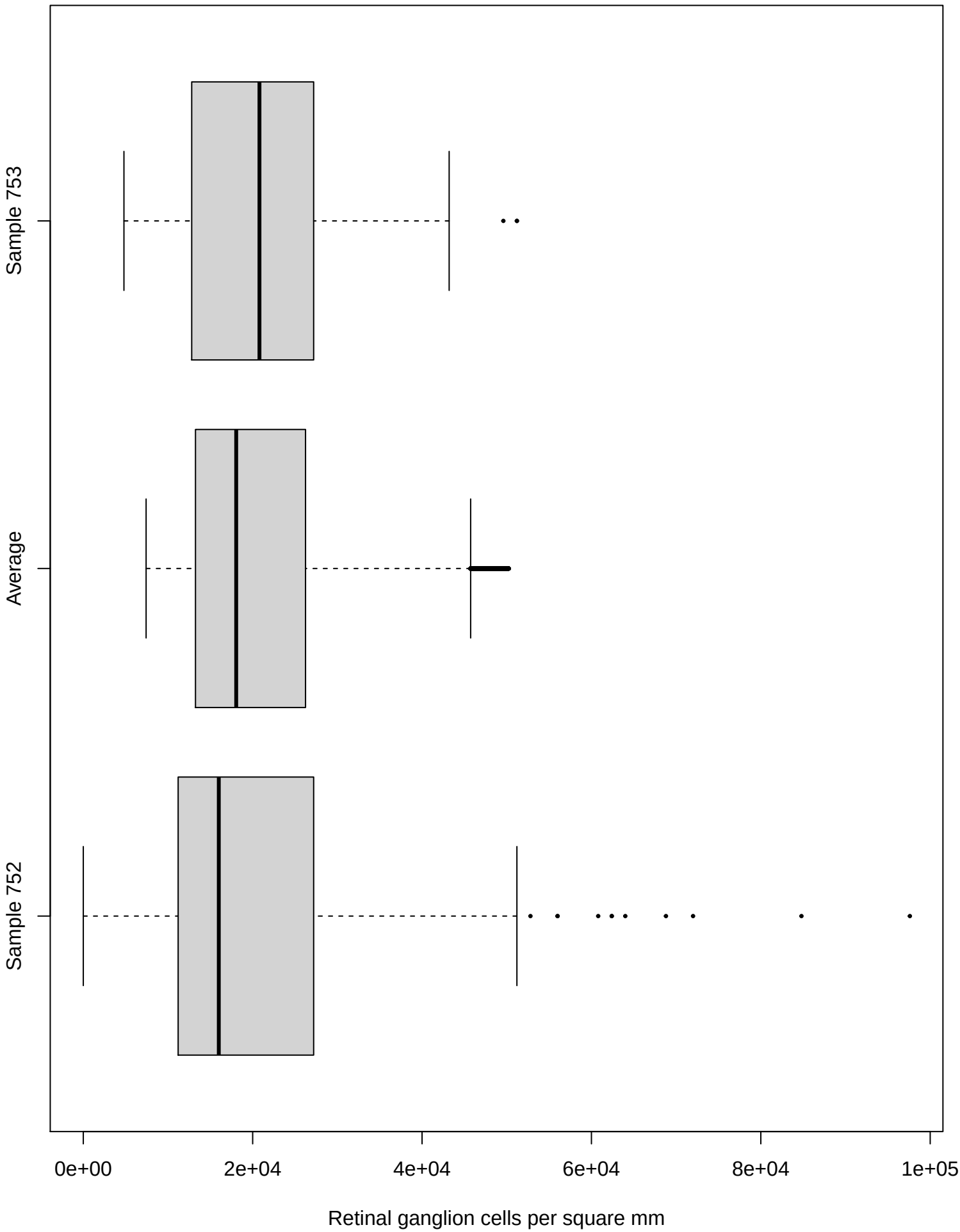
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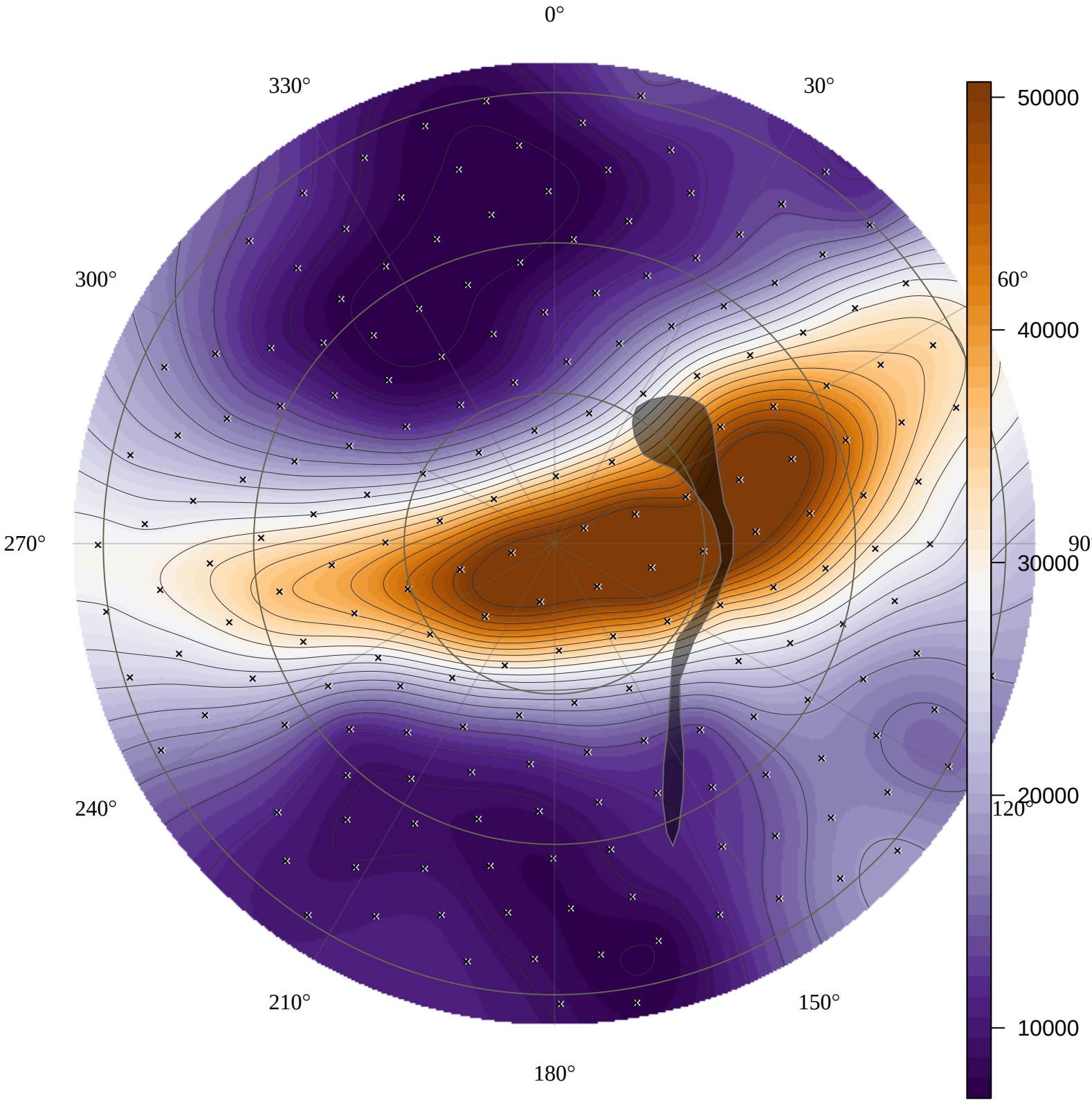
Retinal ganglion cells per square mm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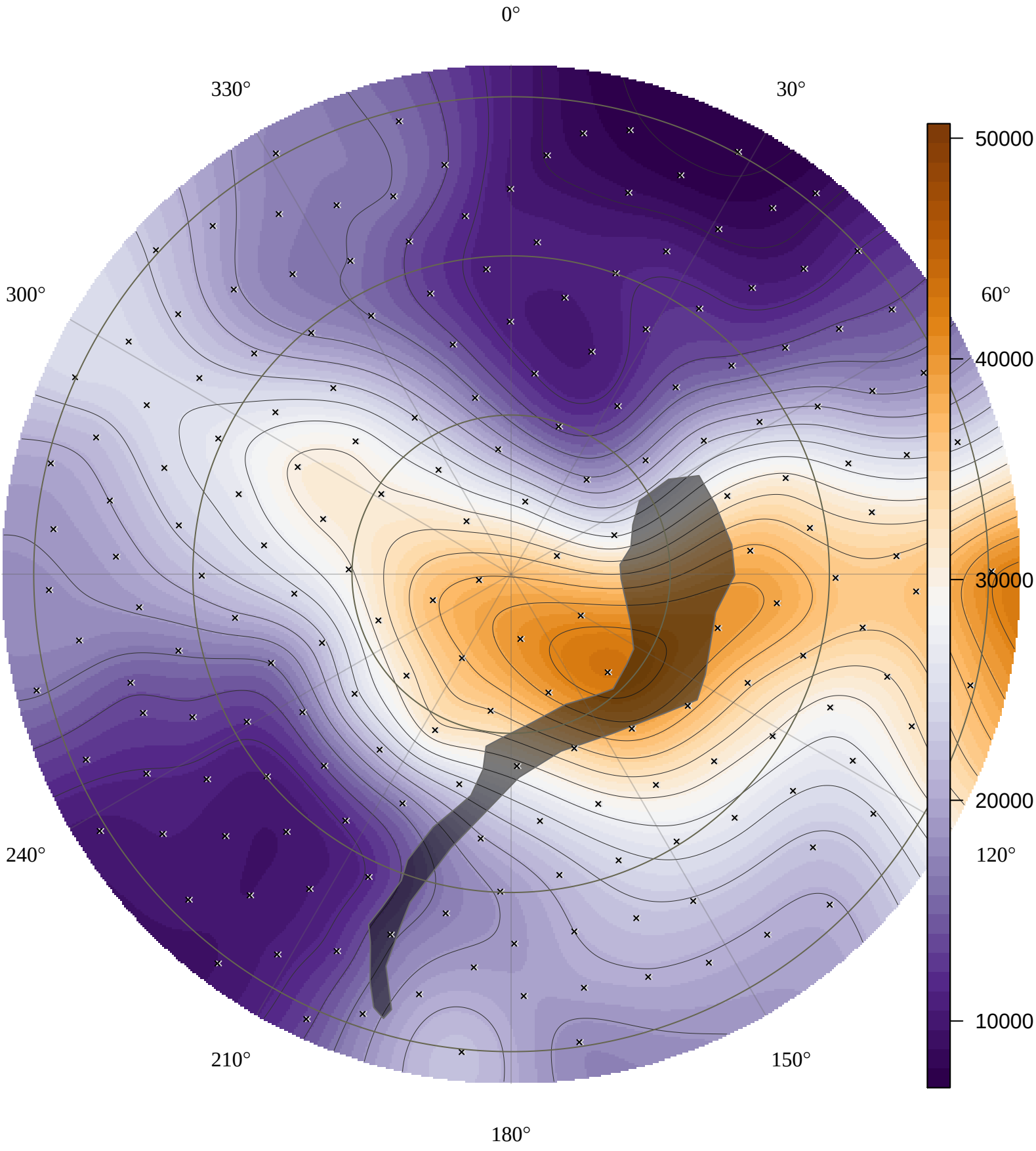
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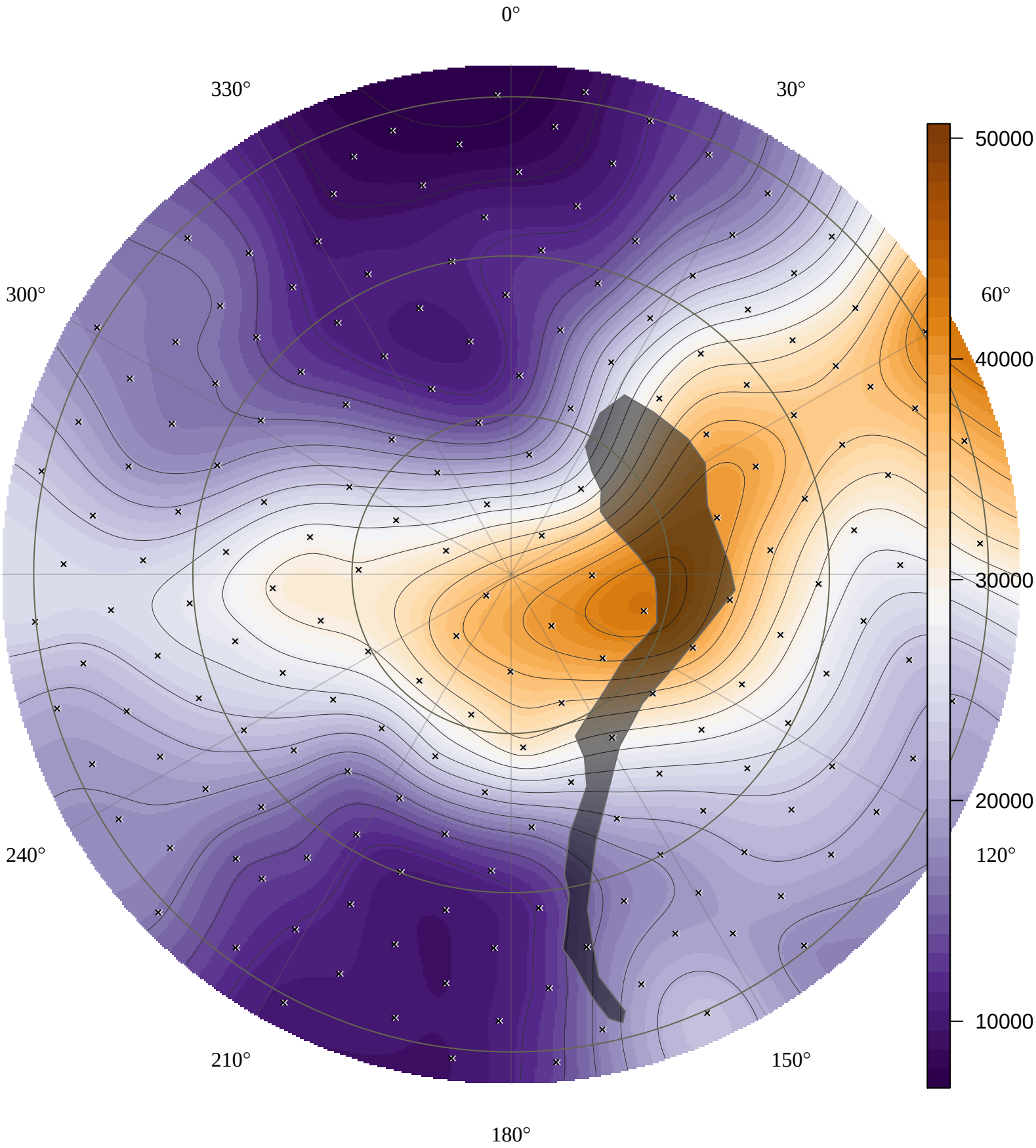
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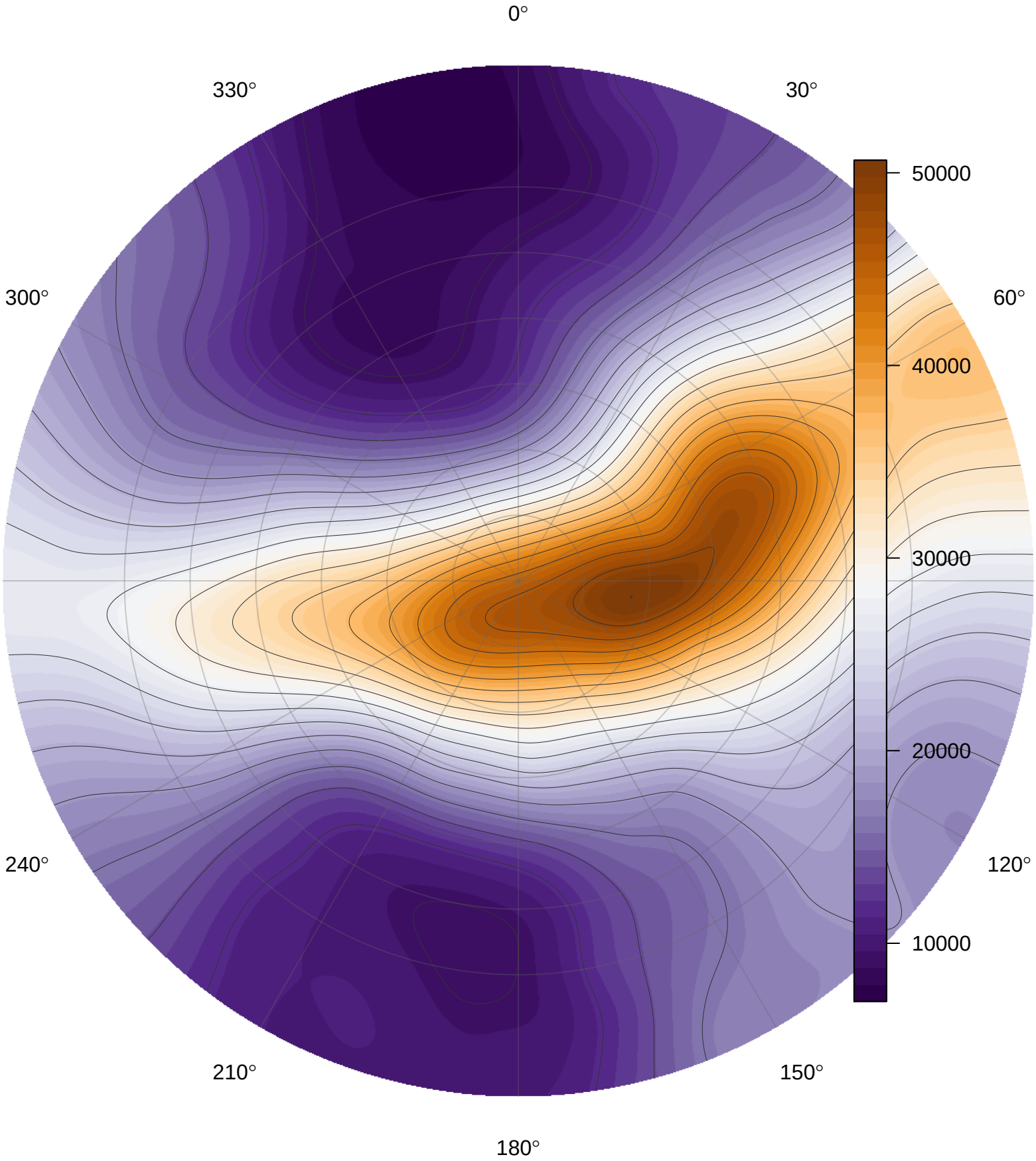
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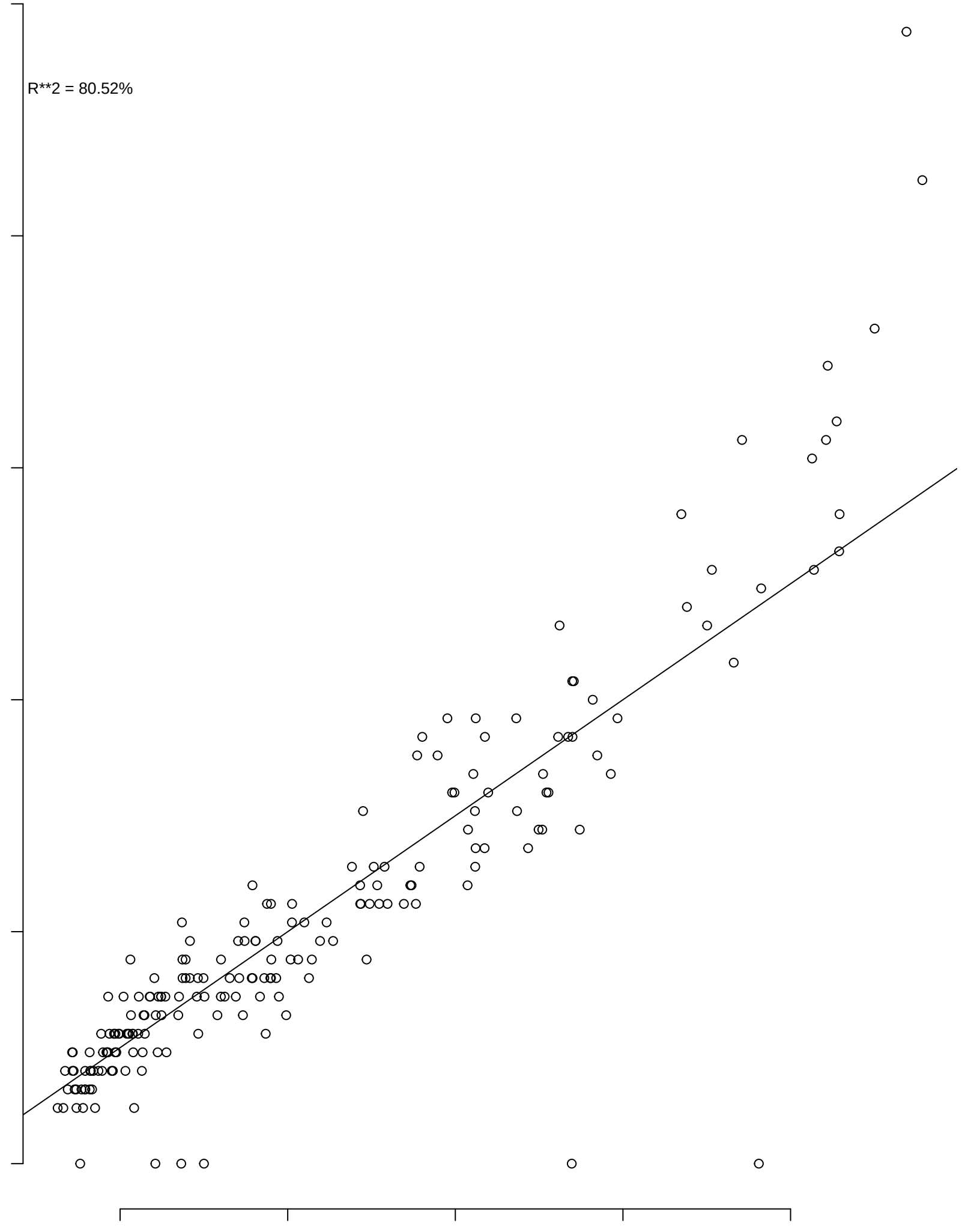
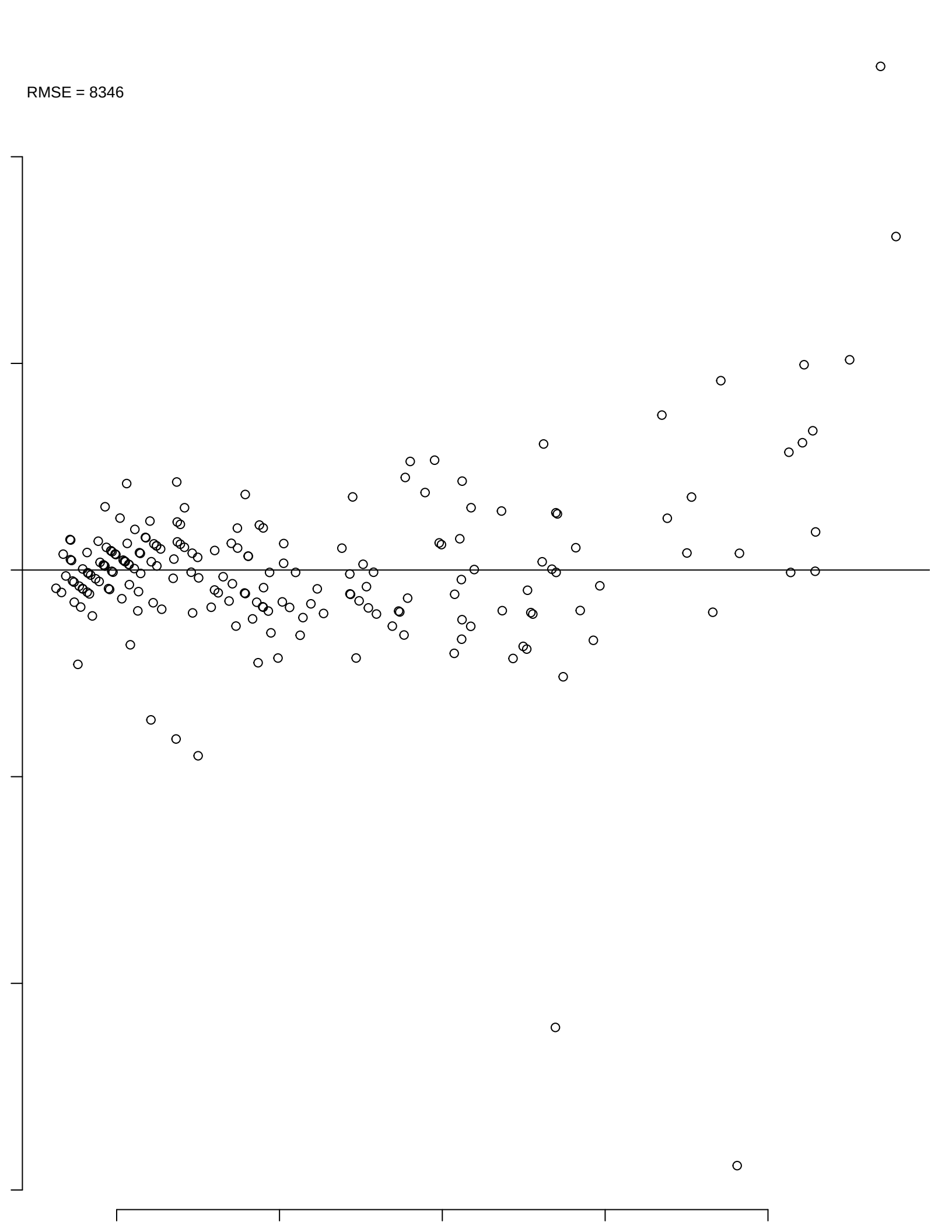
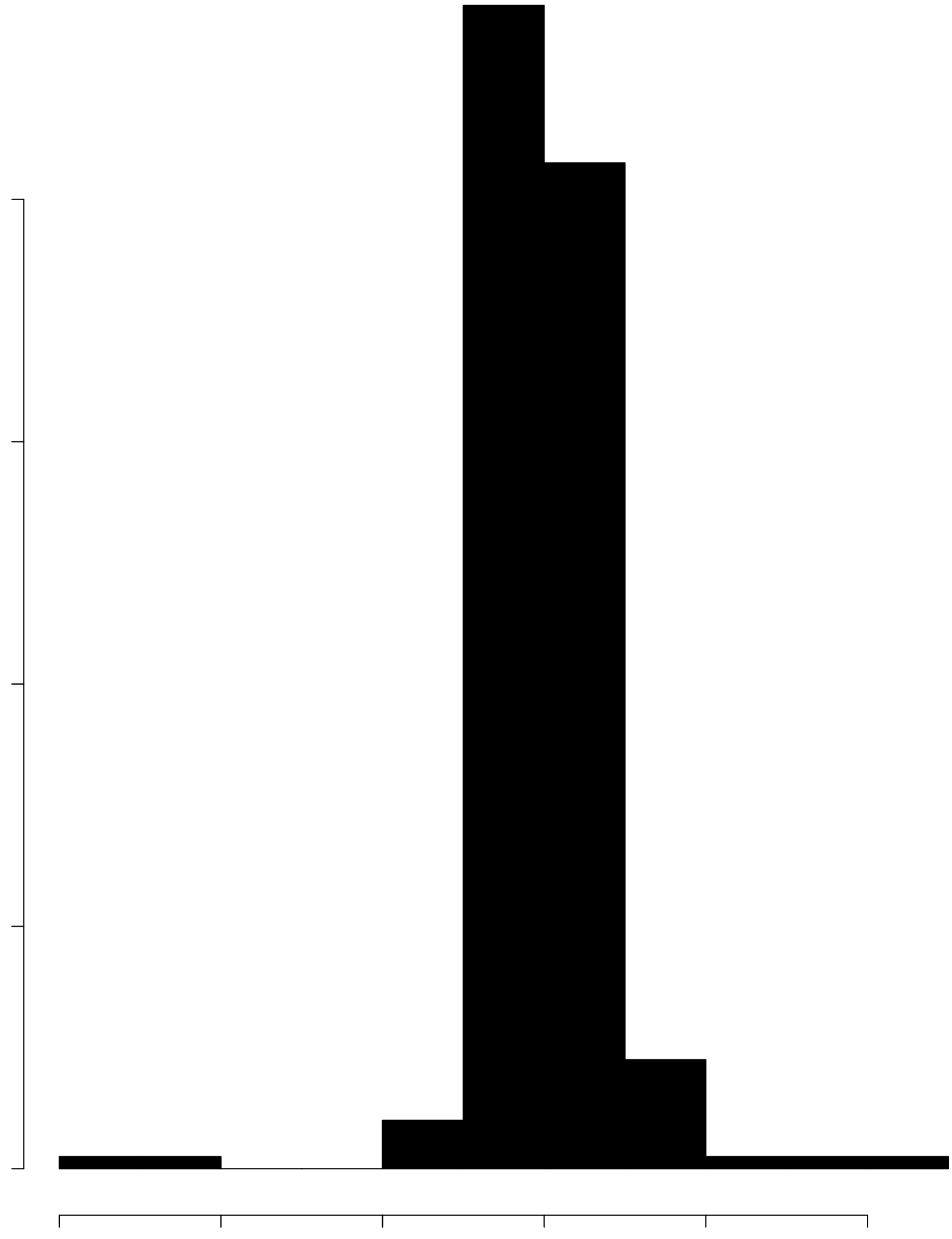
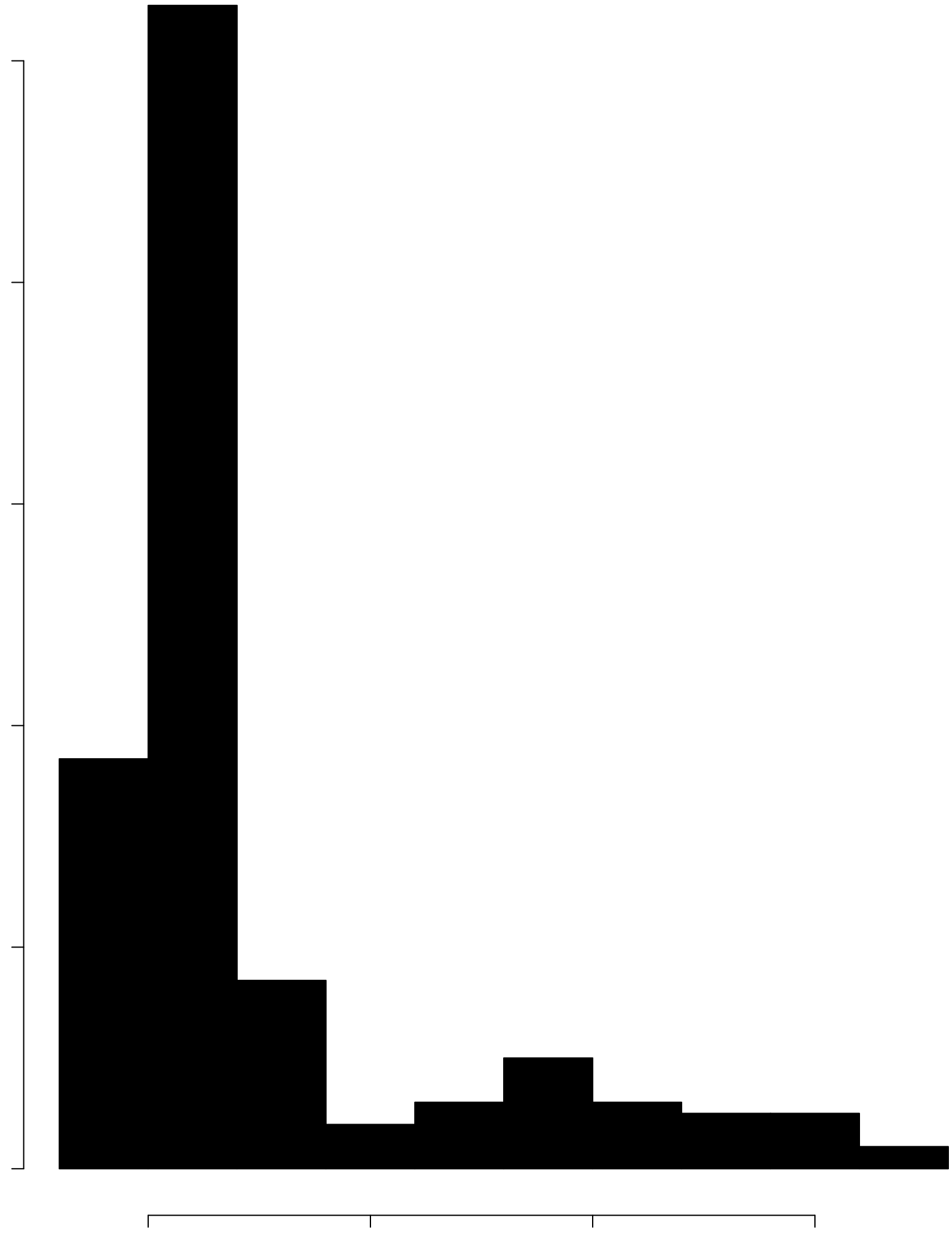
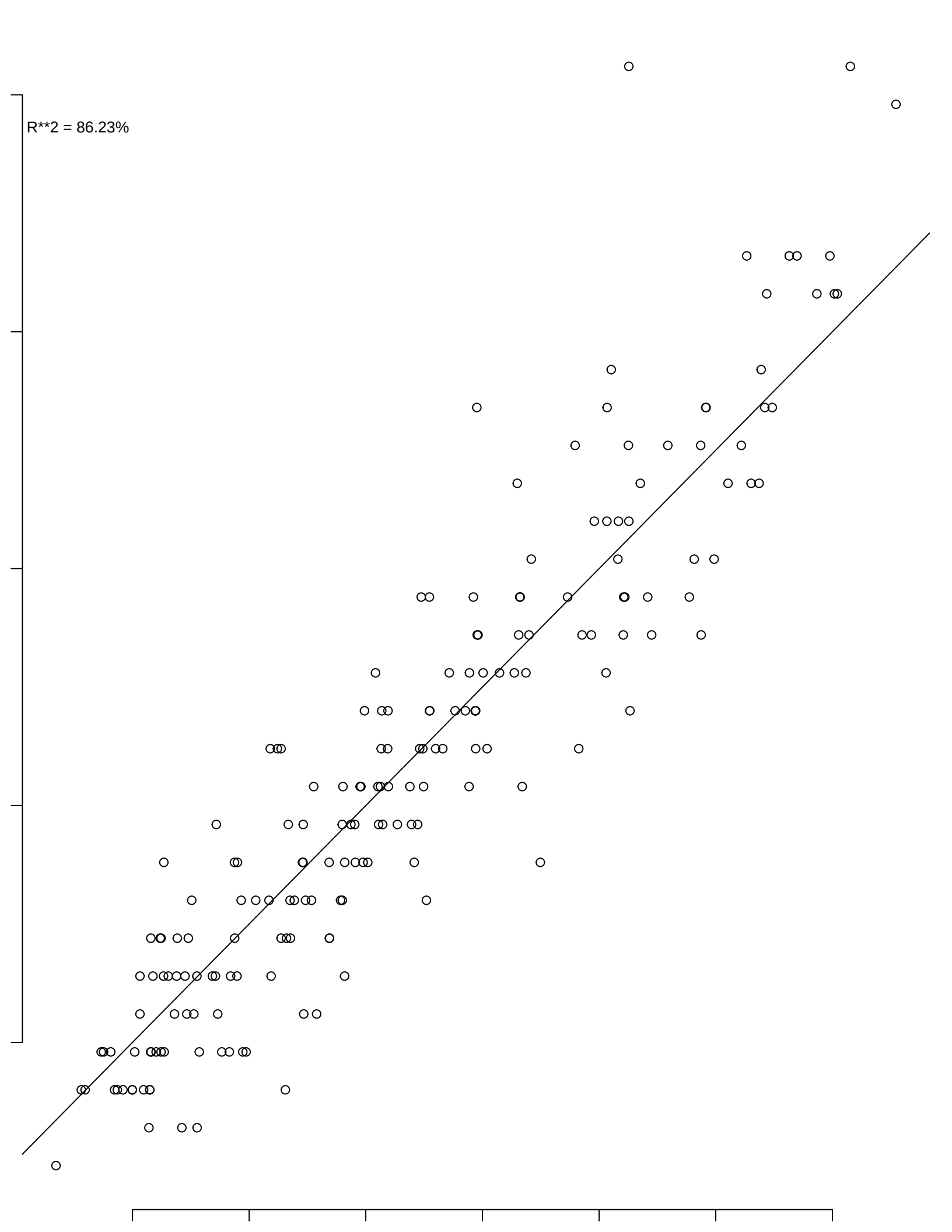
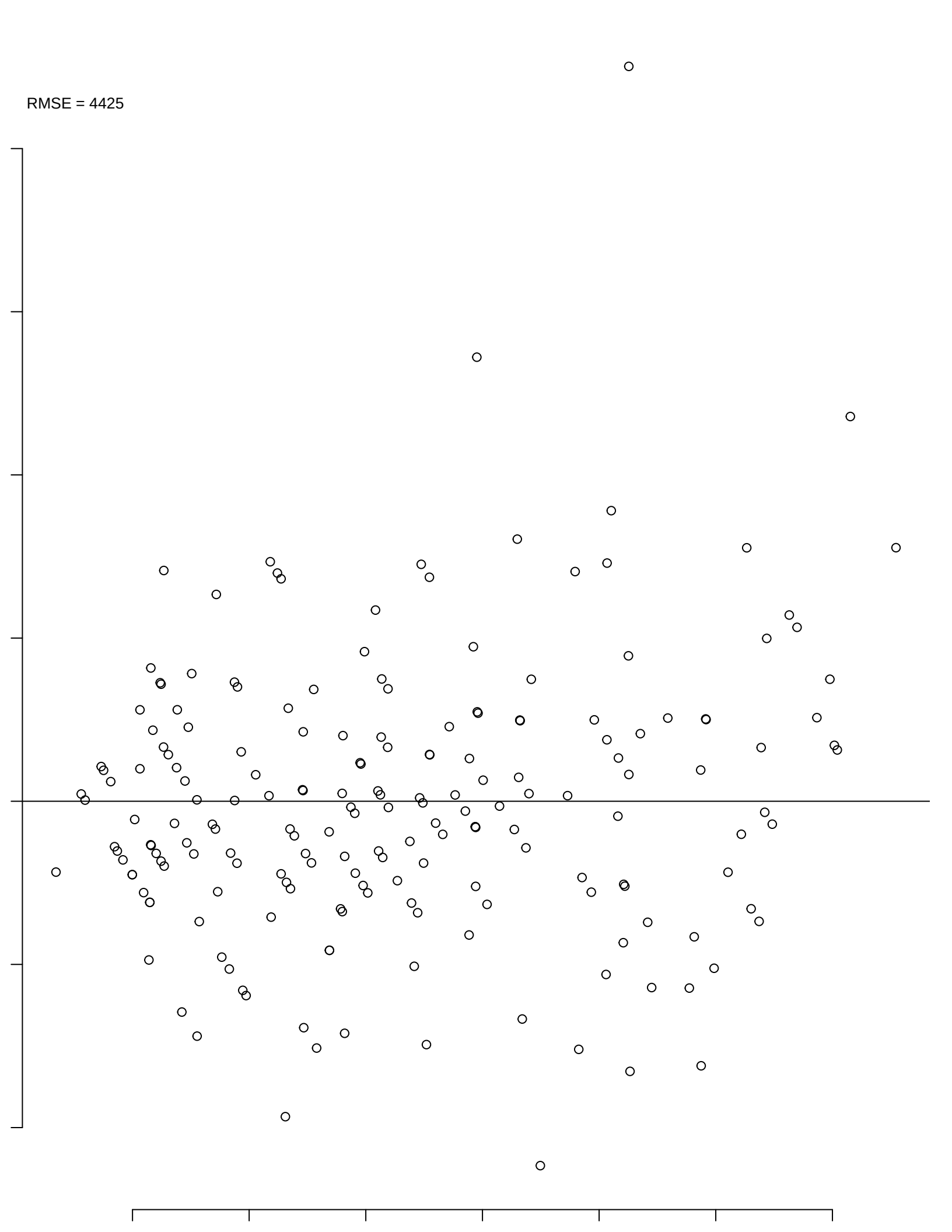

R**2 = 80.52%

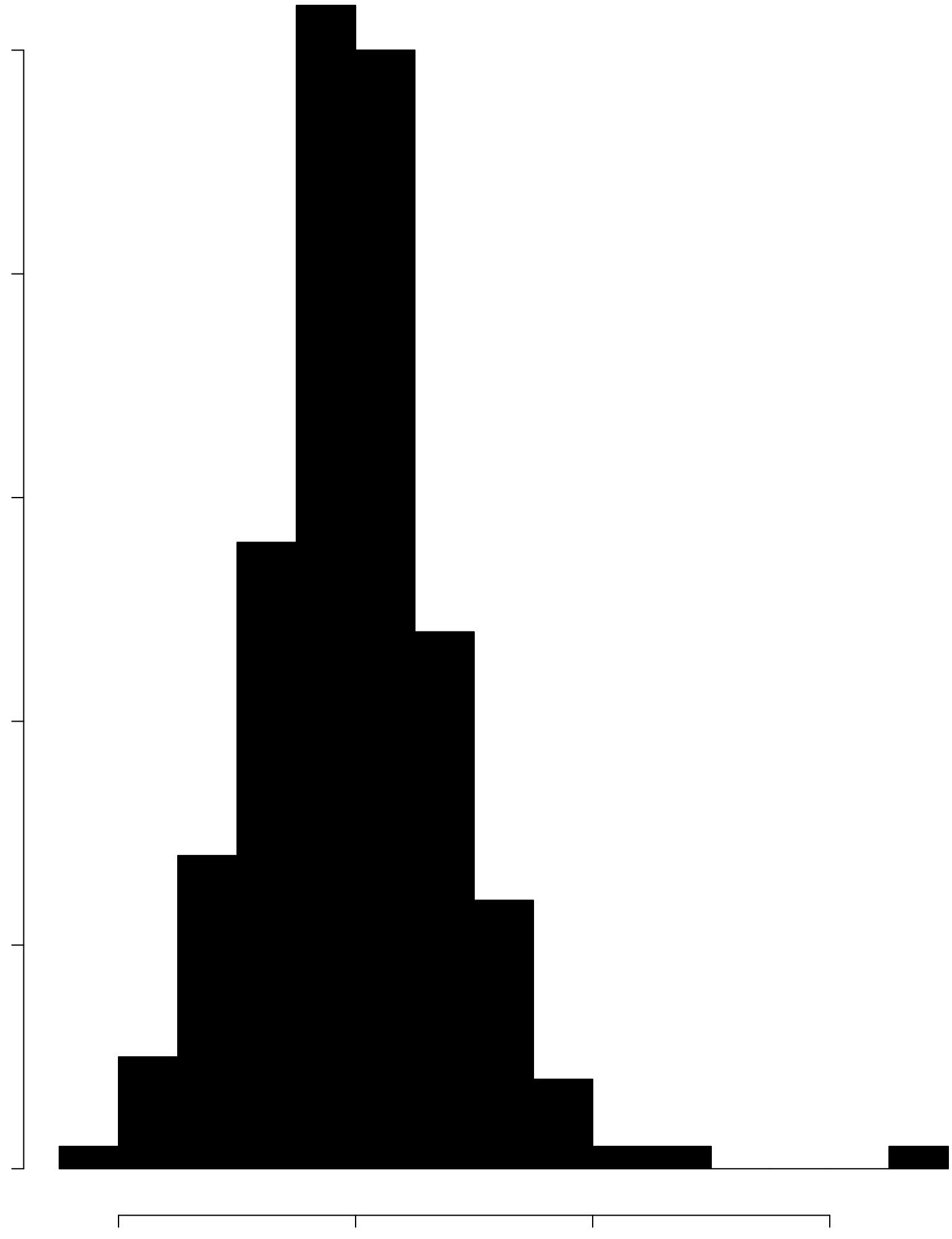

RMSE = 8346

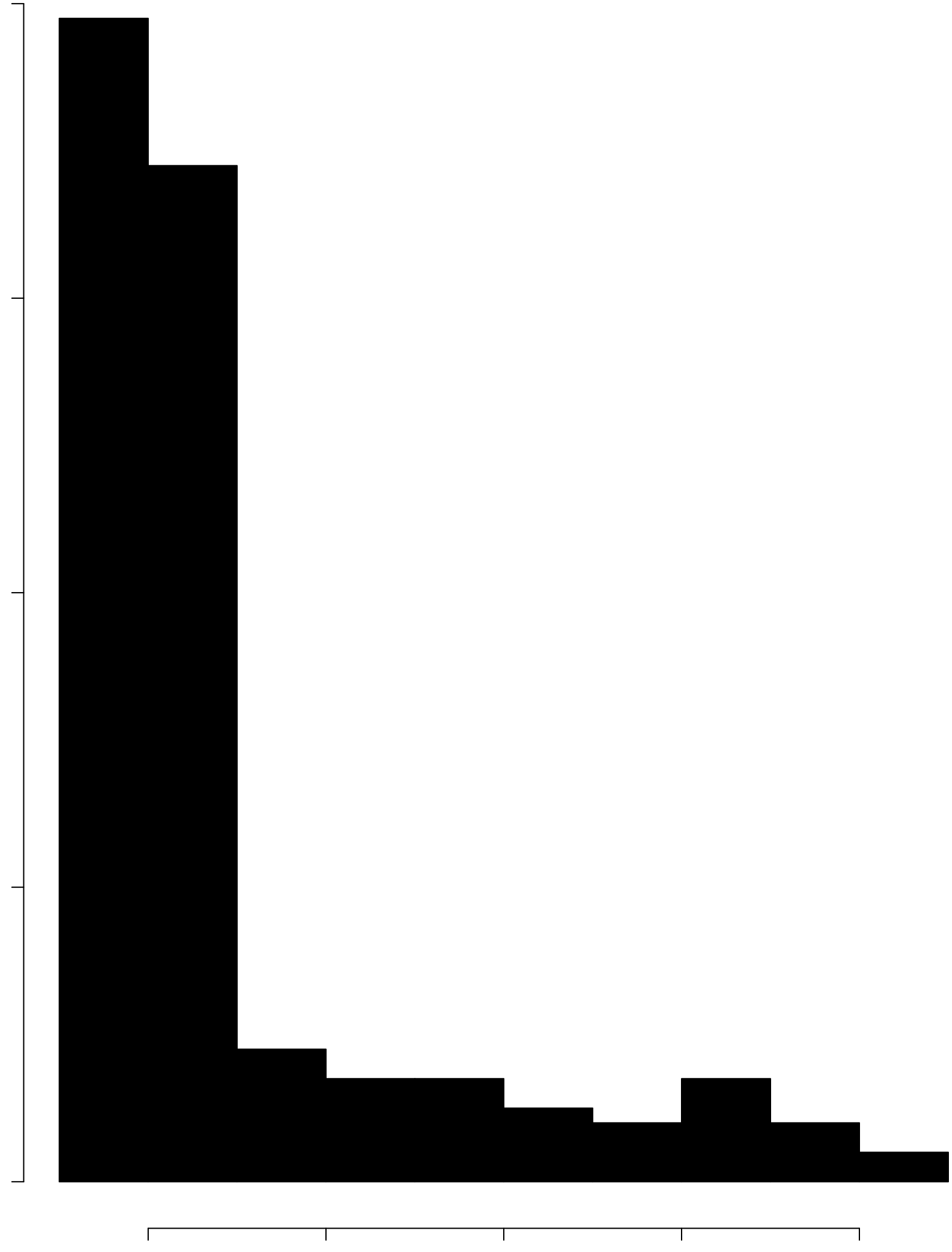


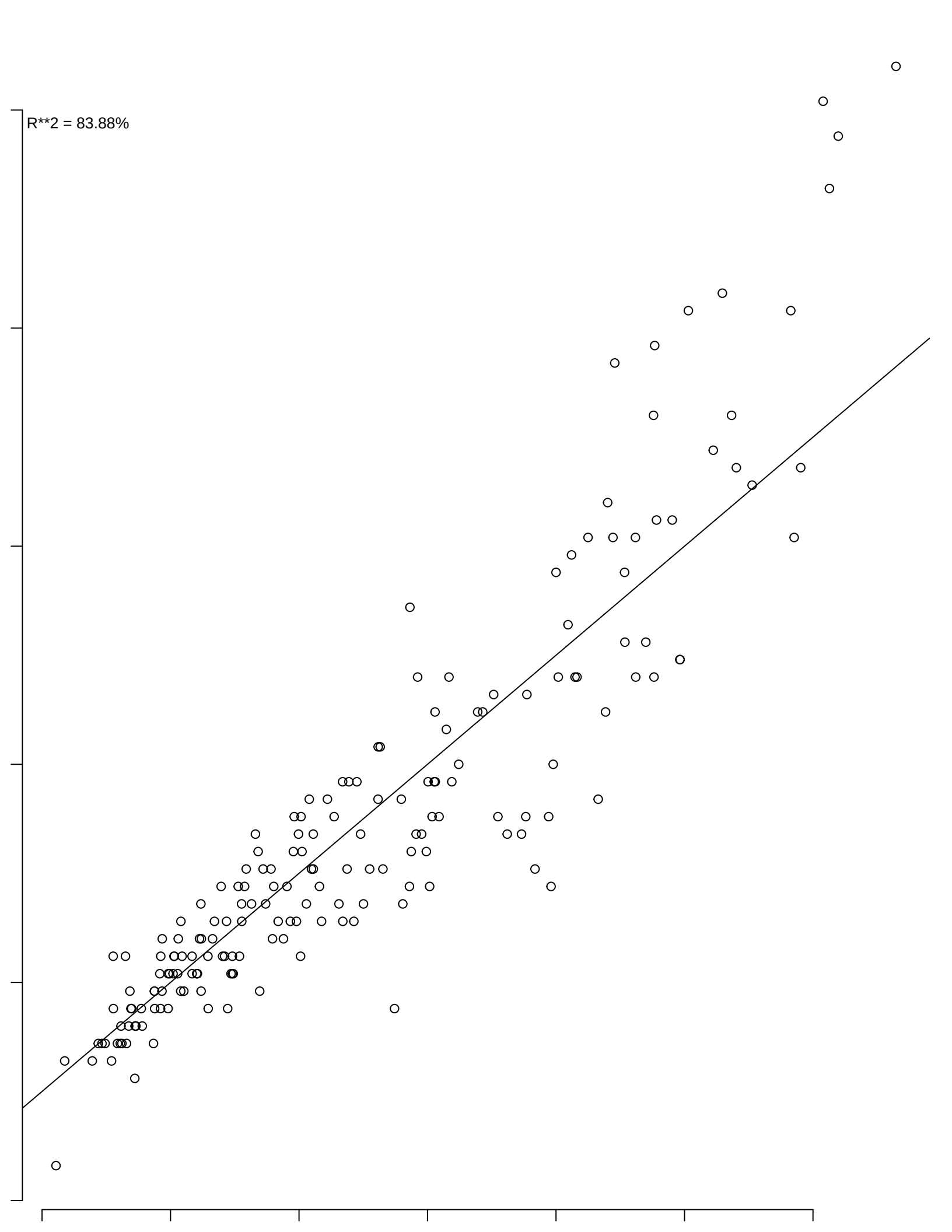


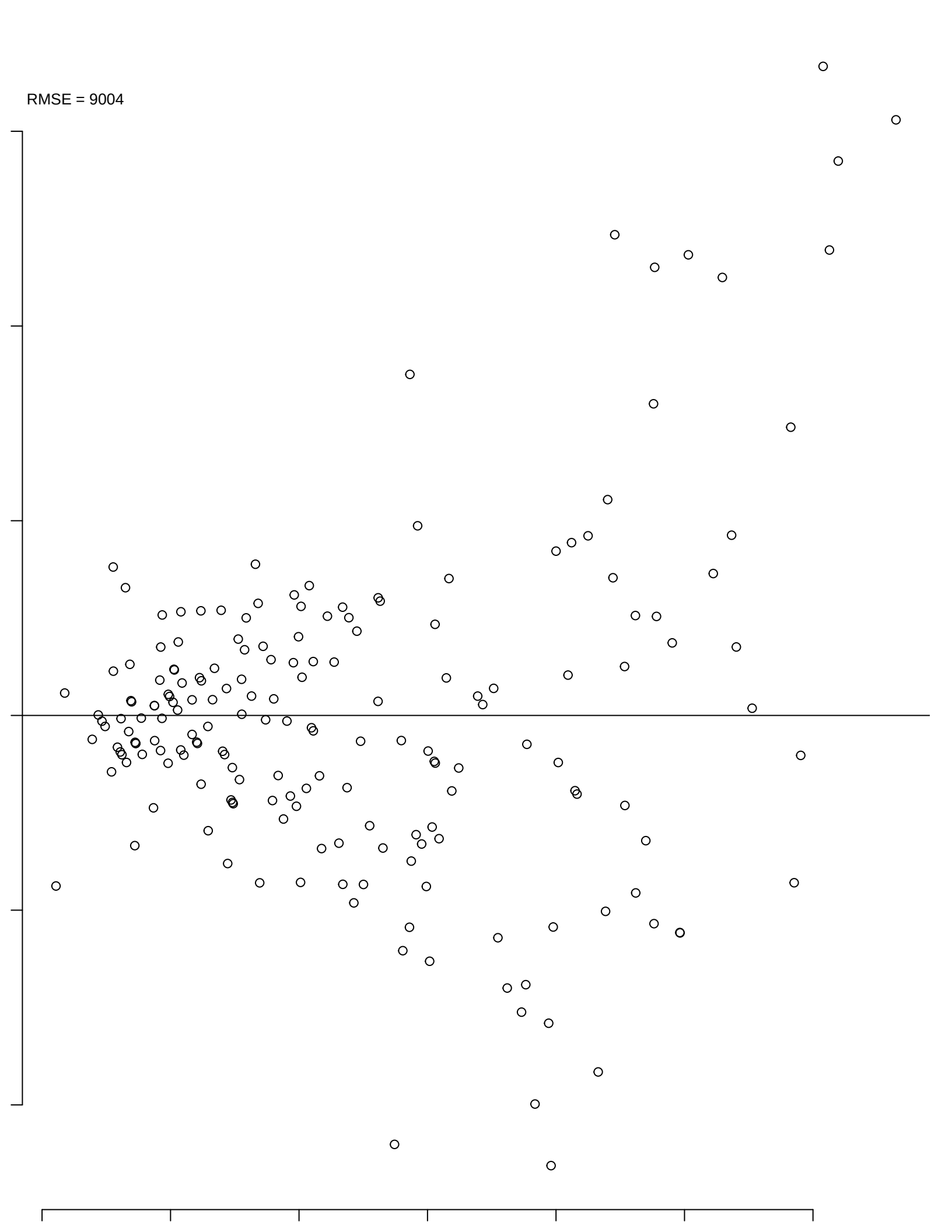

R**2 = 86.23%

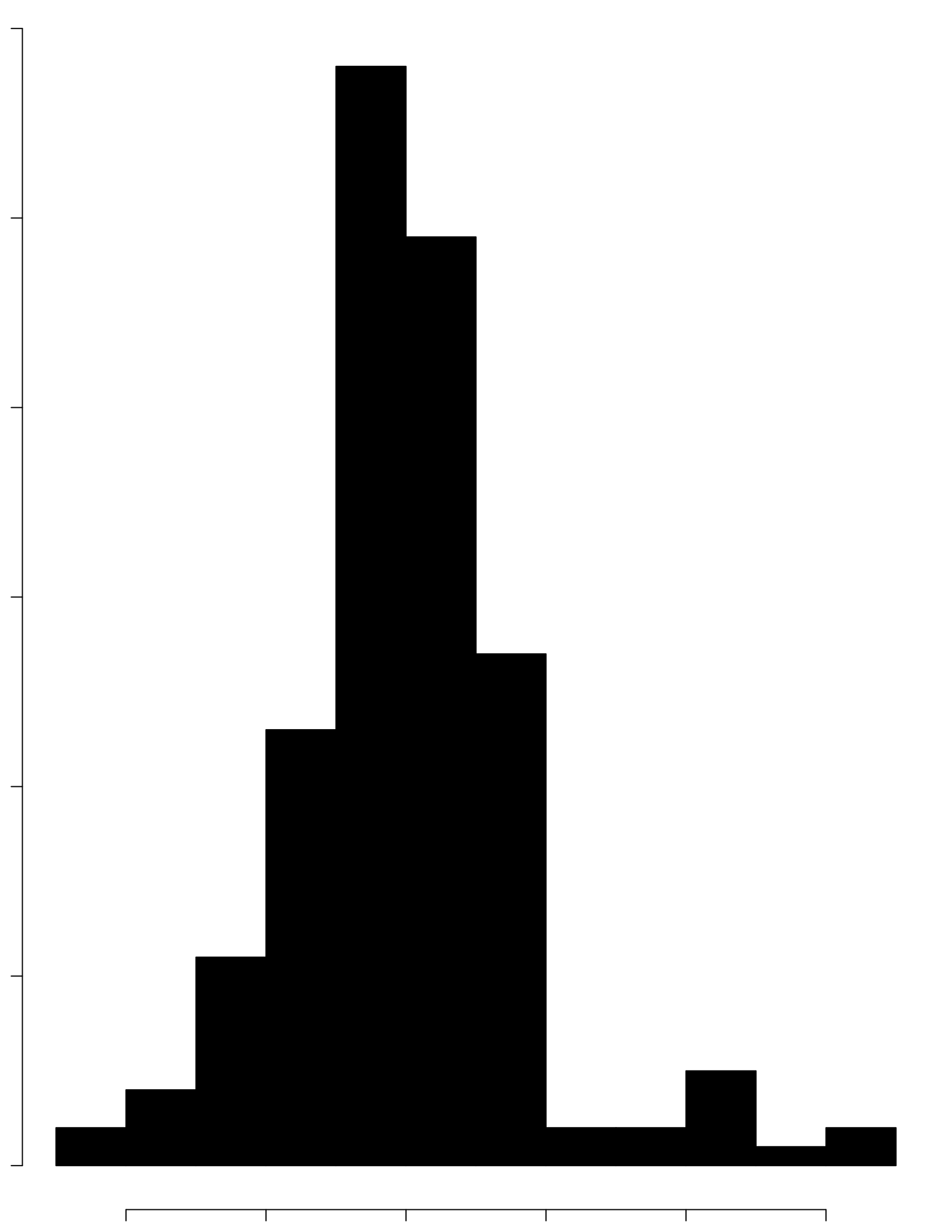

RMSE = 4425

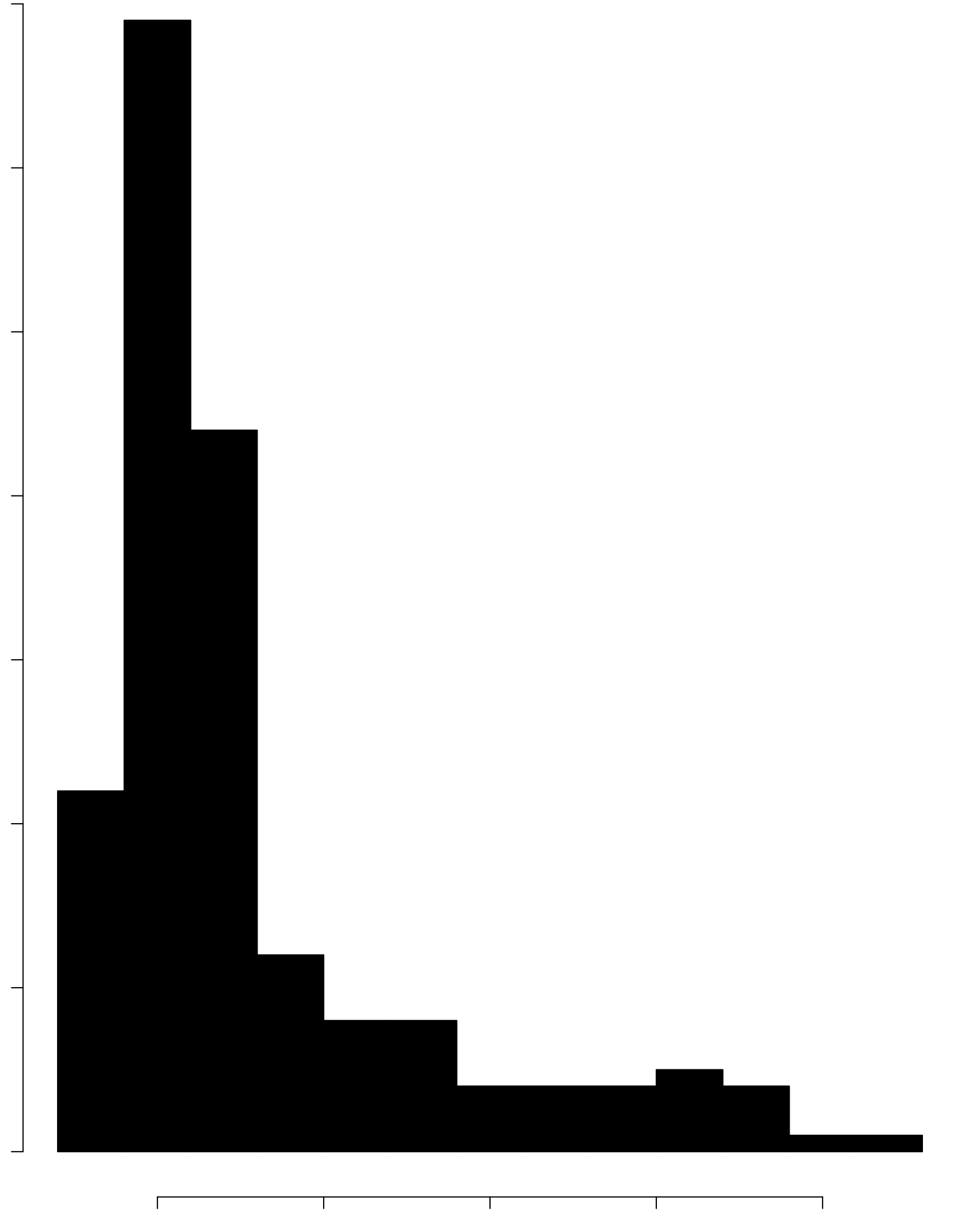


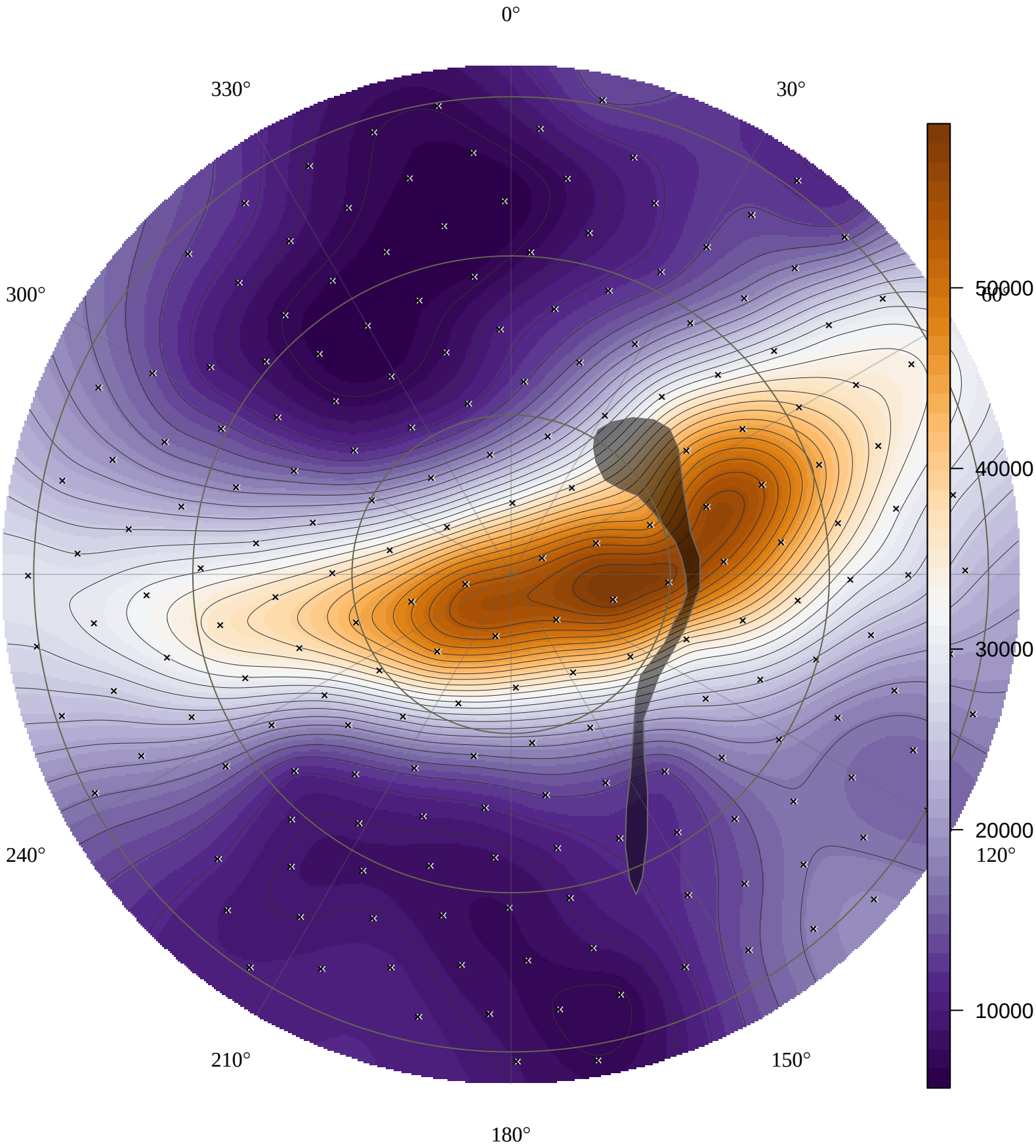



R**2 = 83.88%


RMSE = 9004



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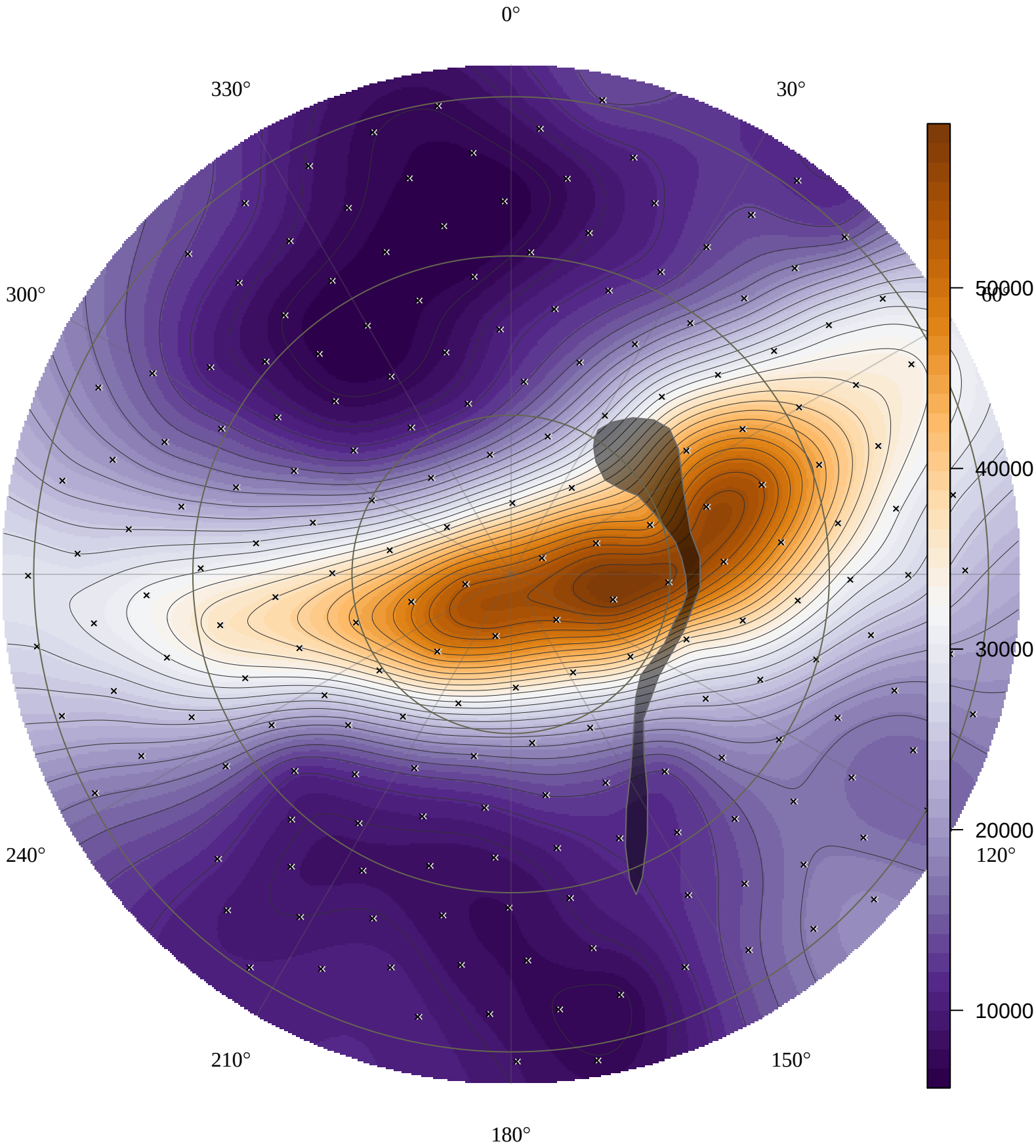
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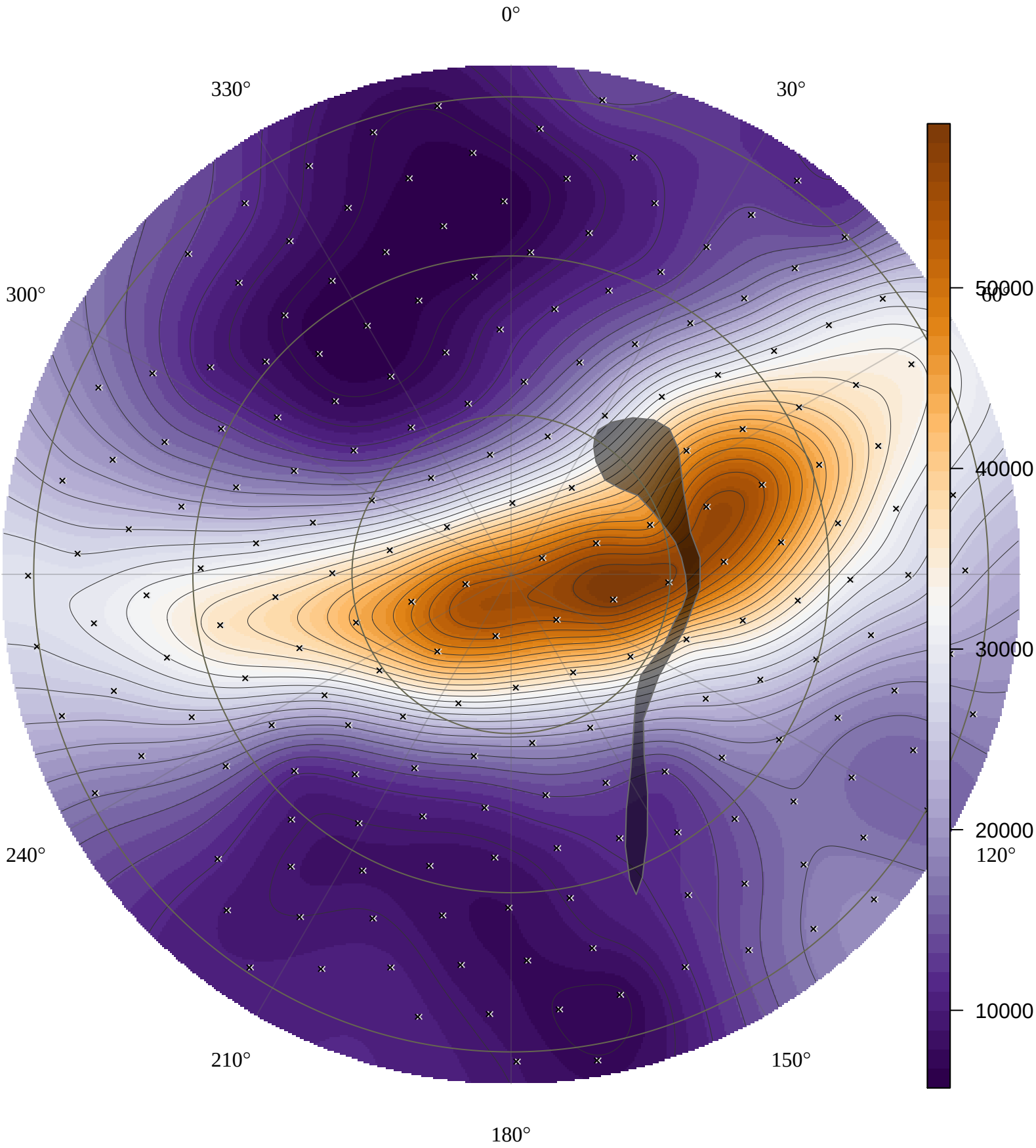
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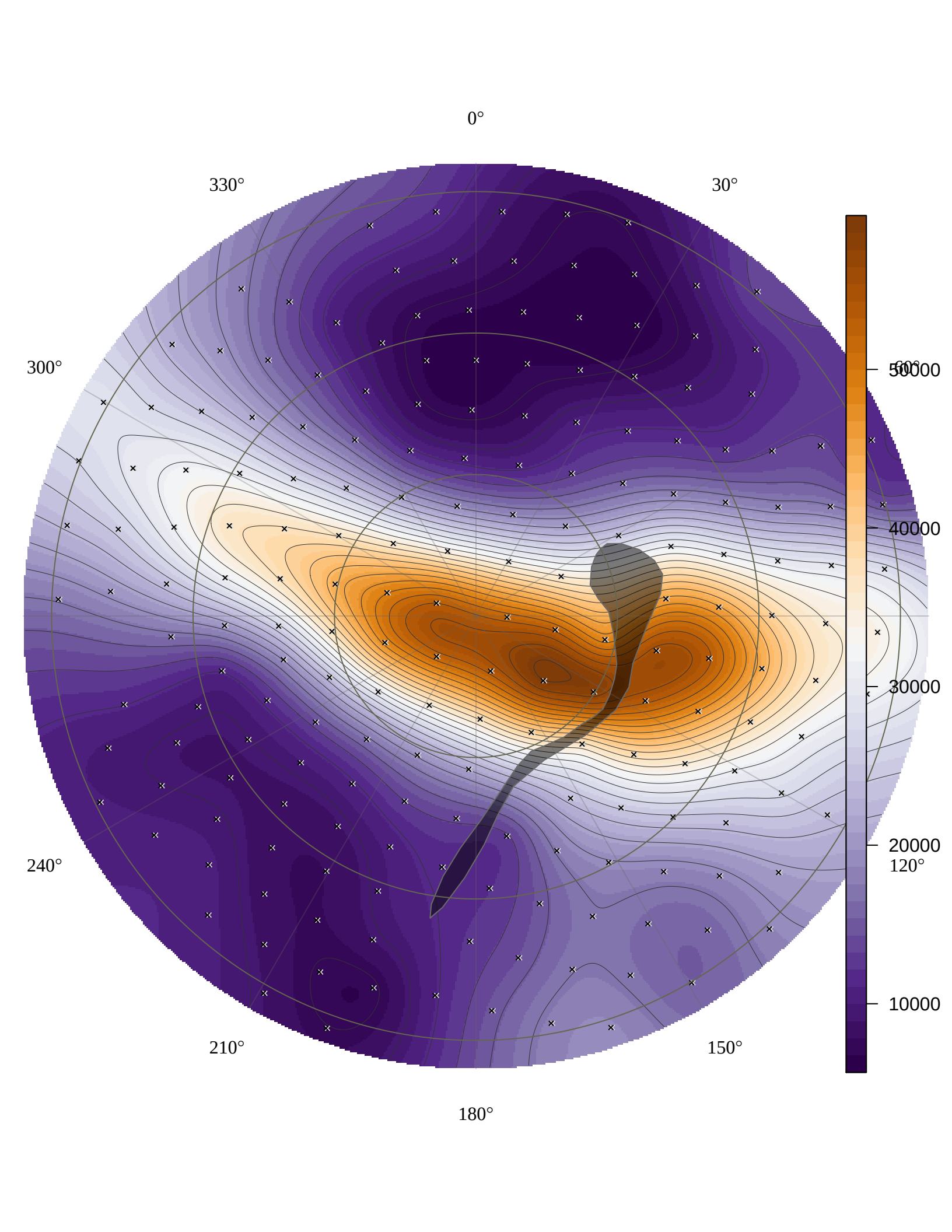
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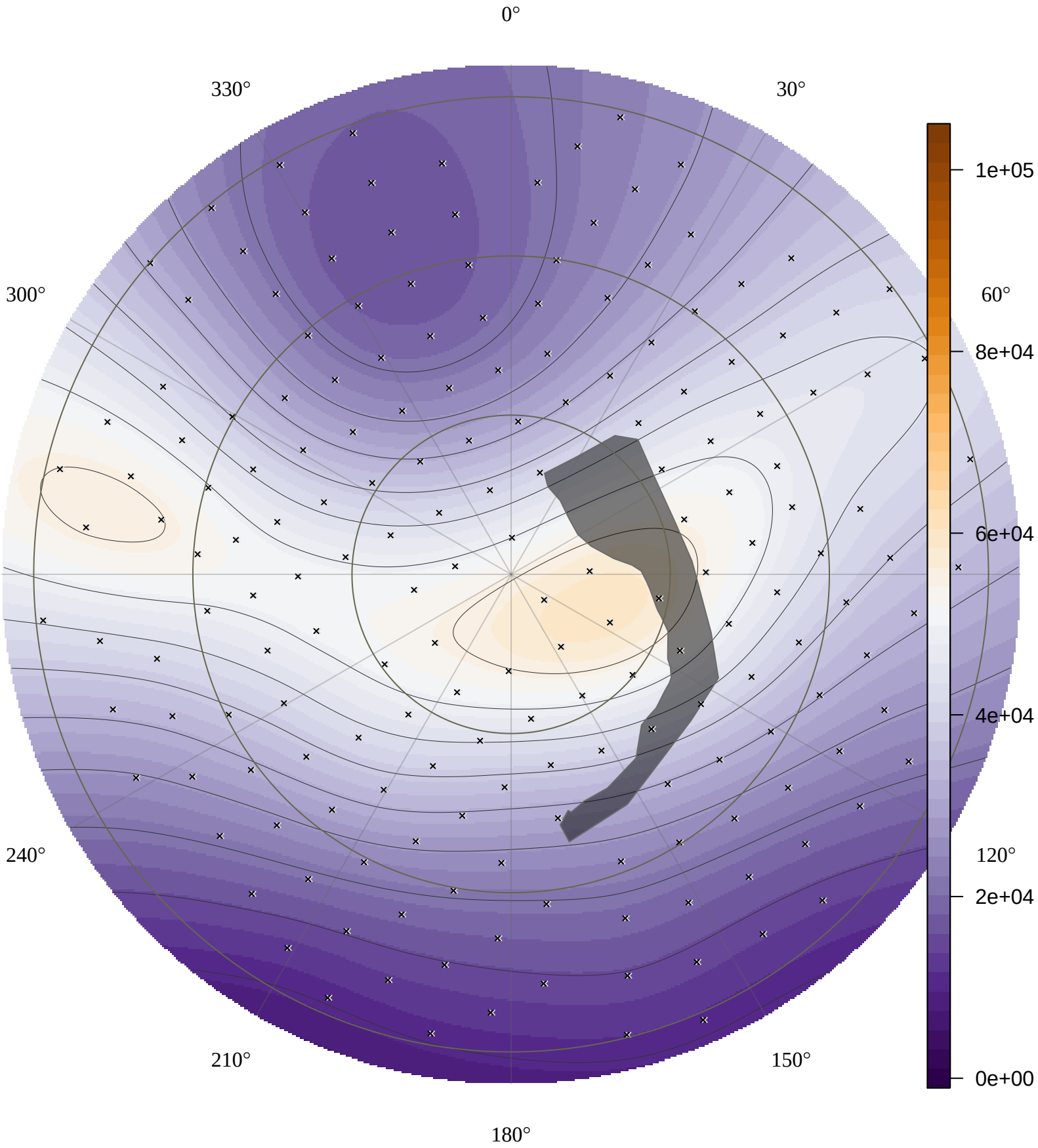
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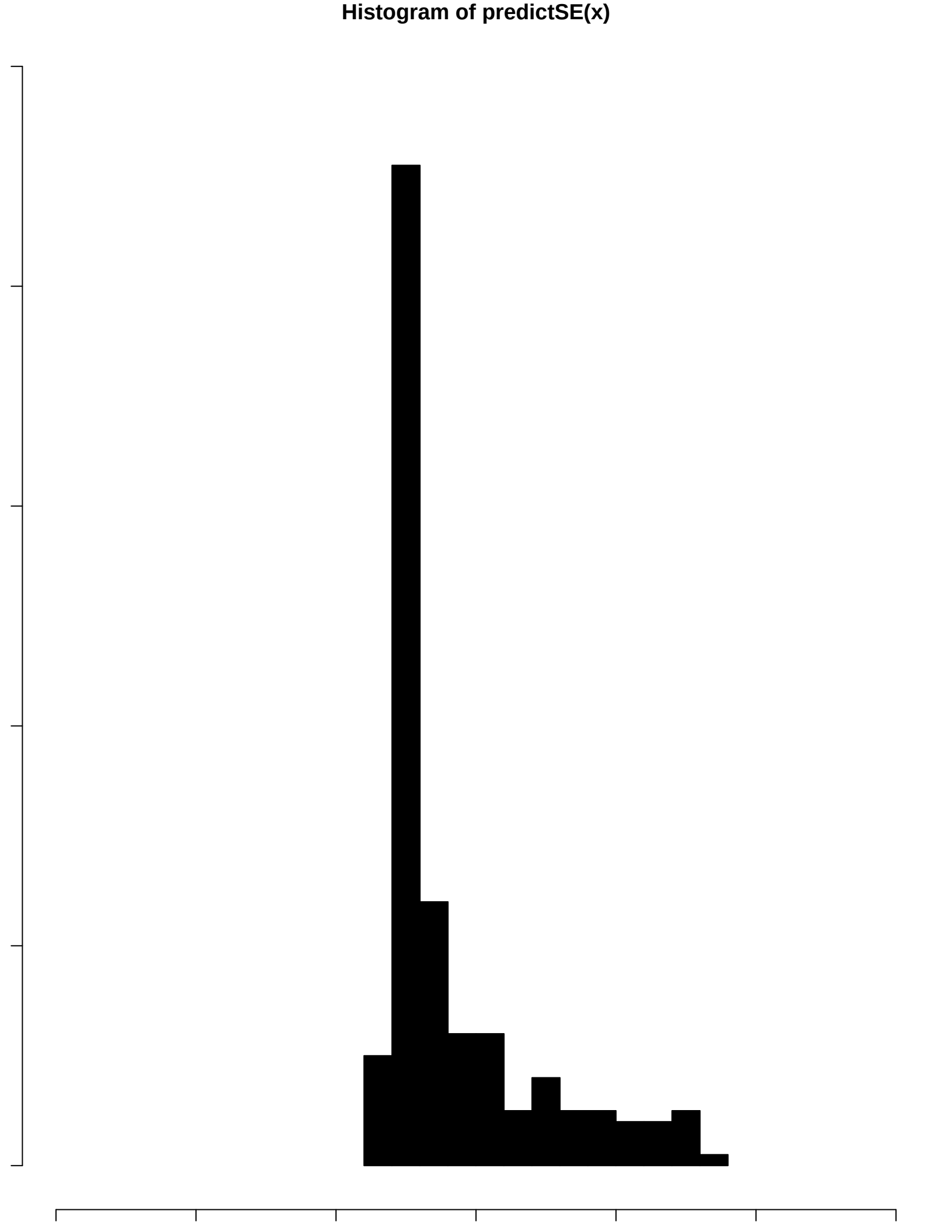
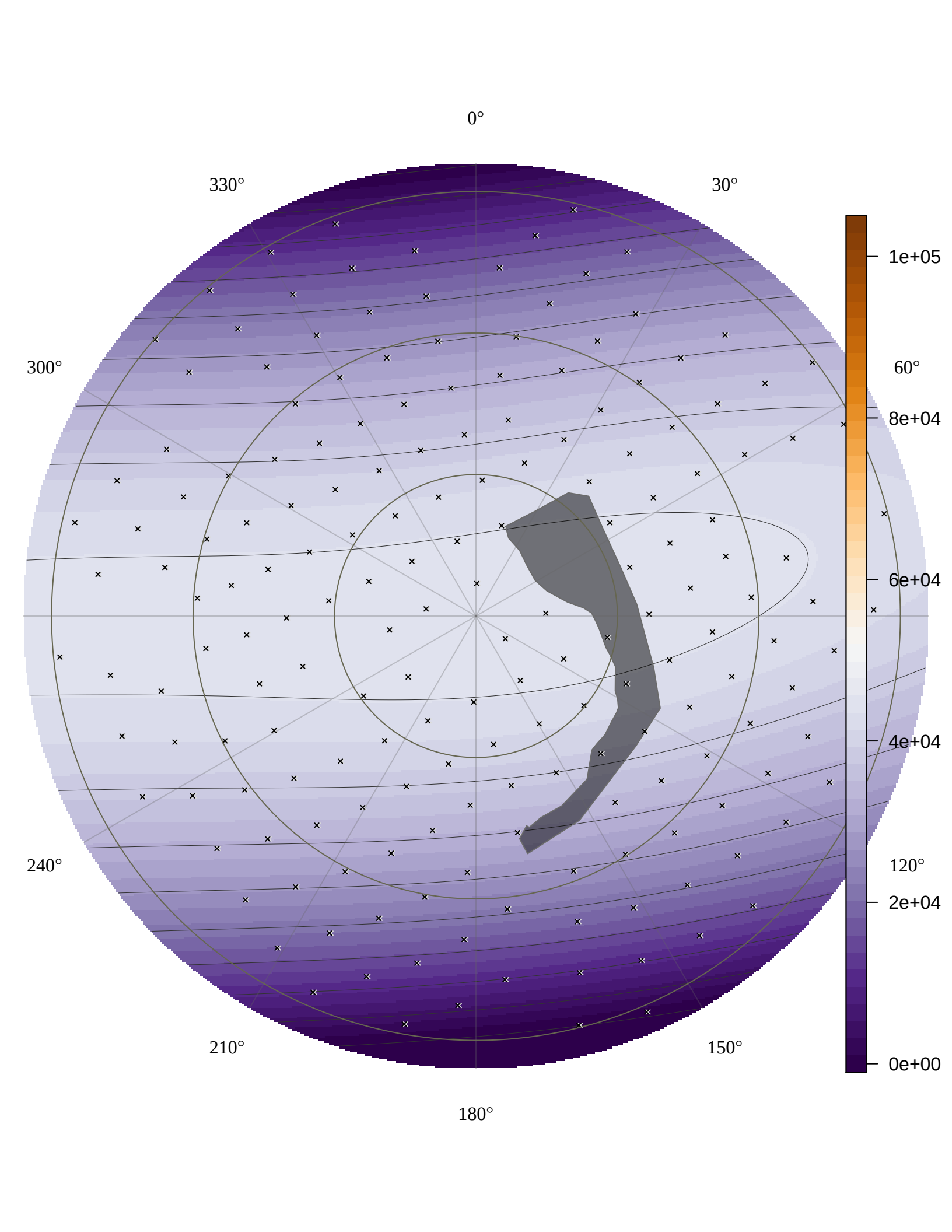

Histogram of predictSE(x)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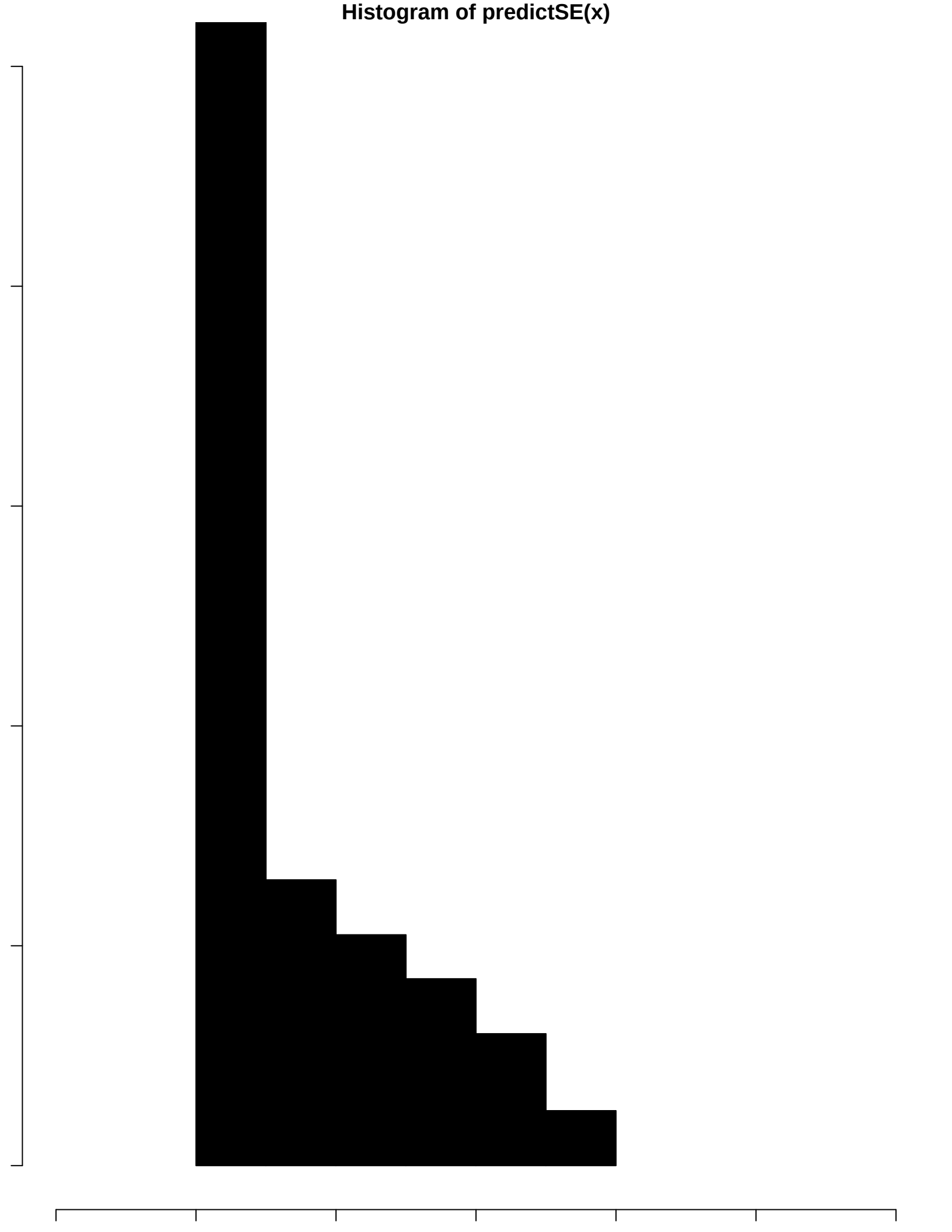
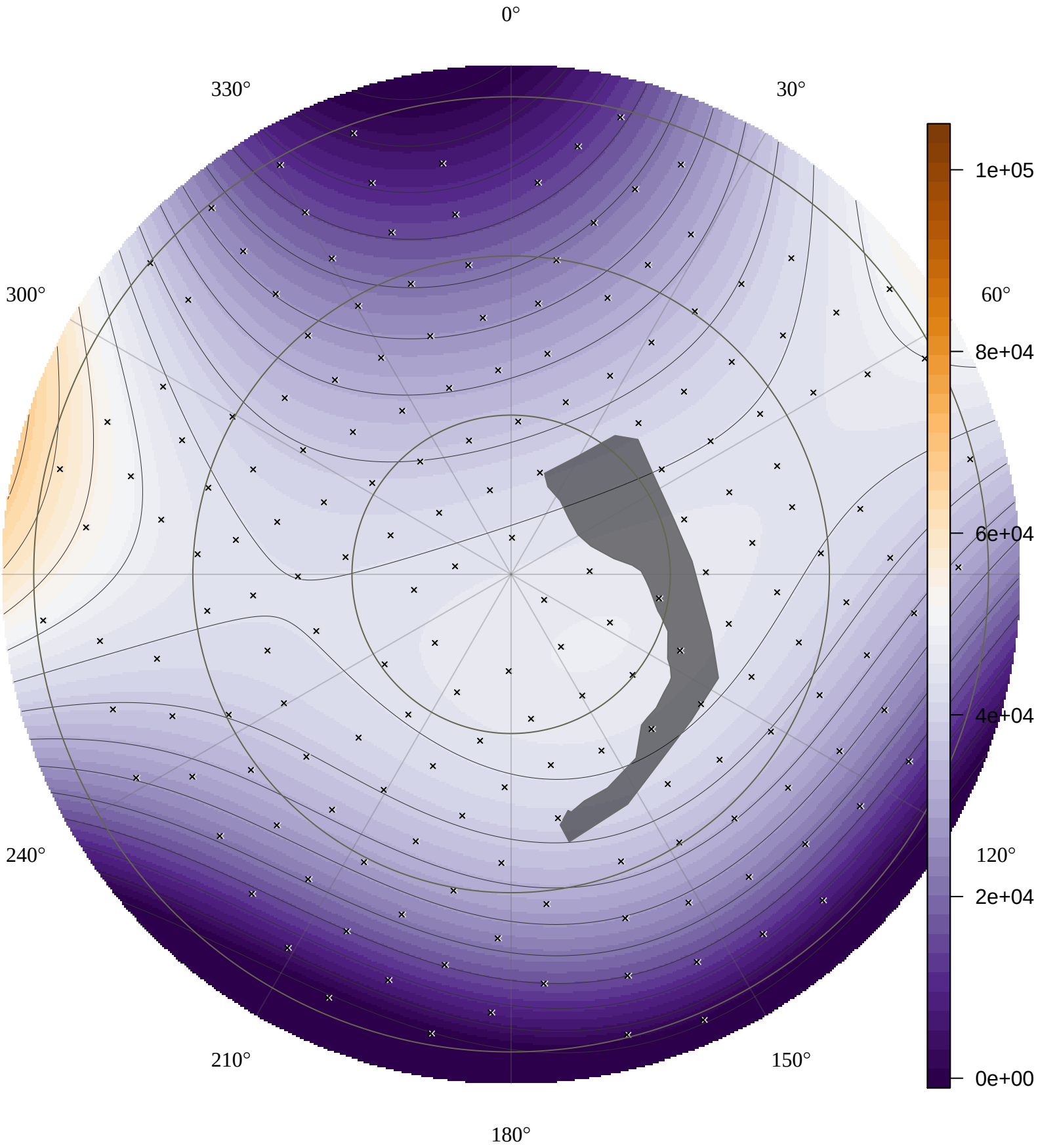

Histogram of predictSE(x)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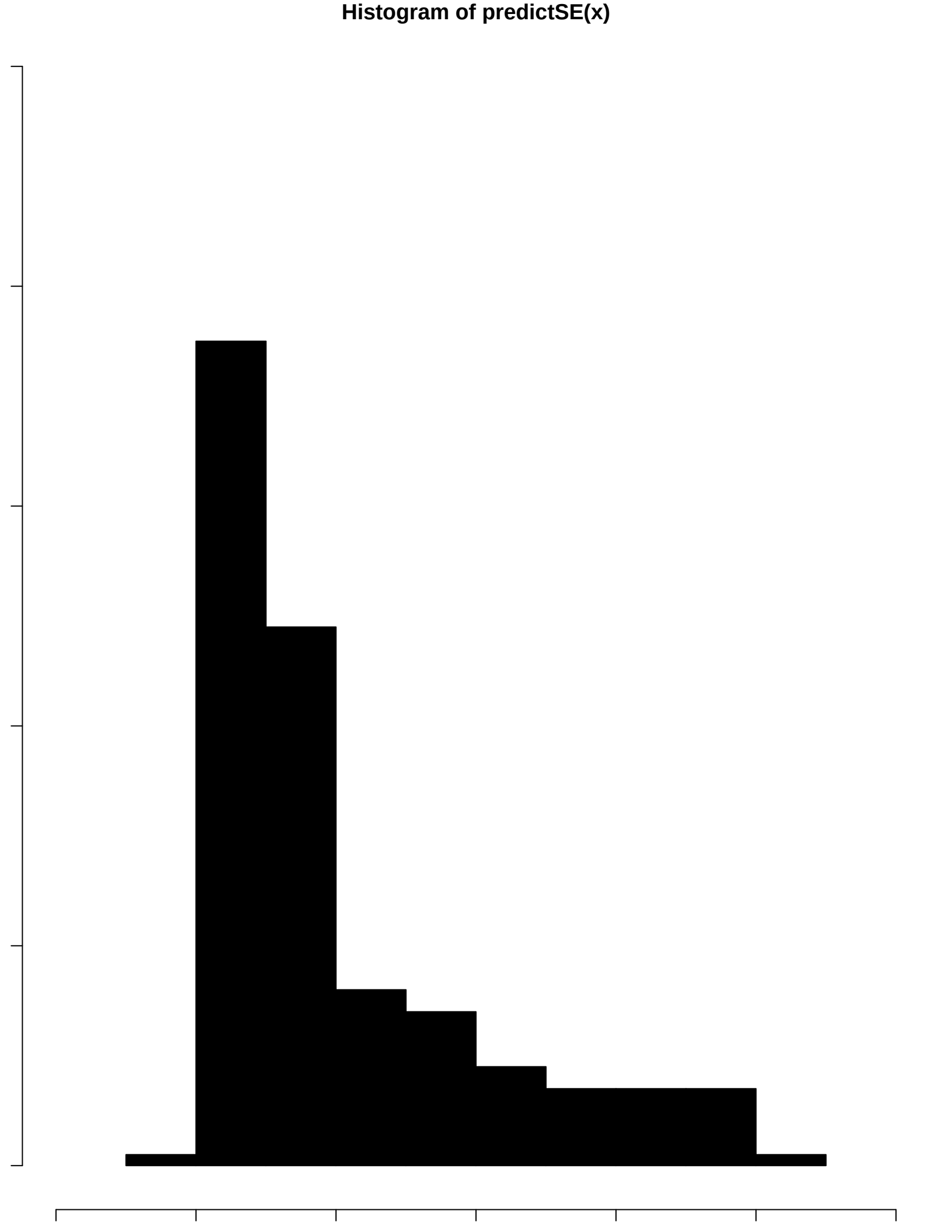
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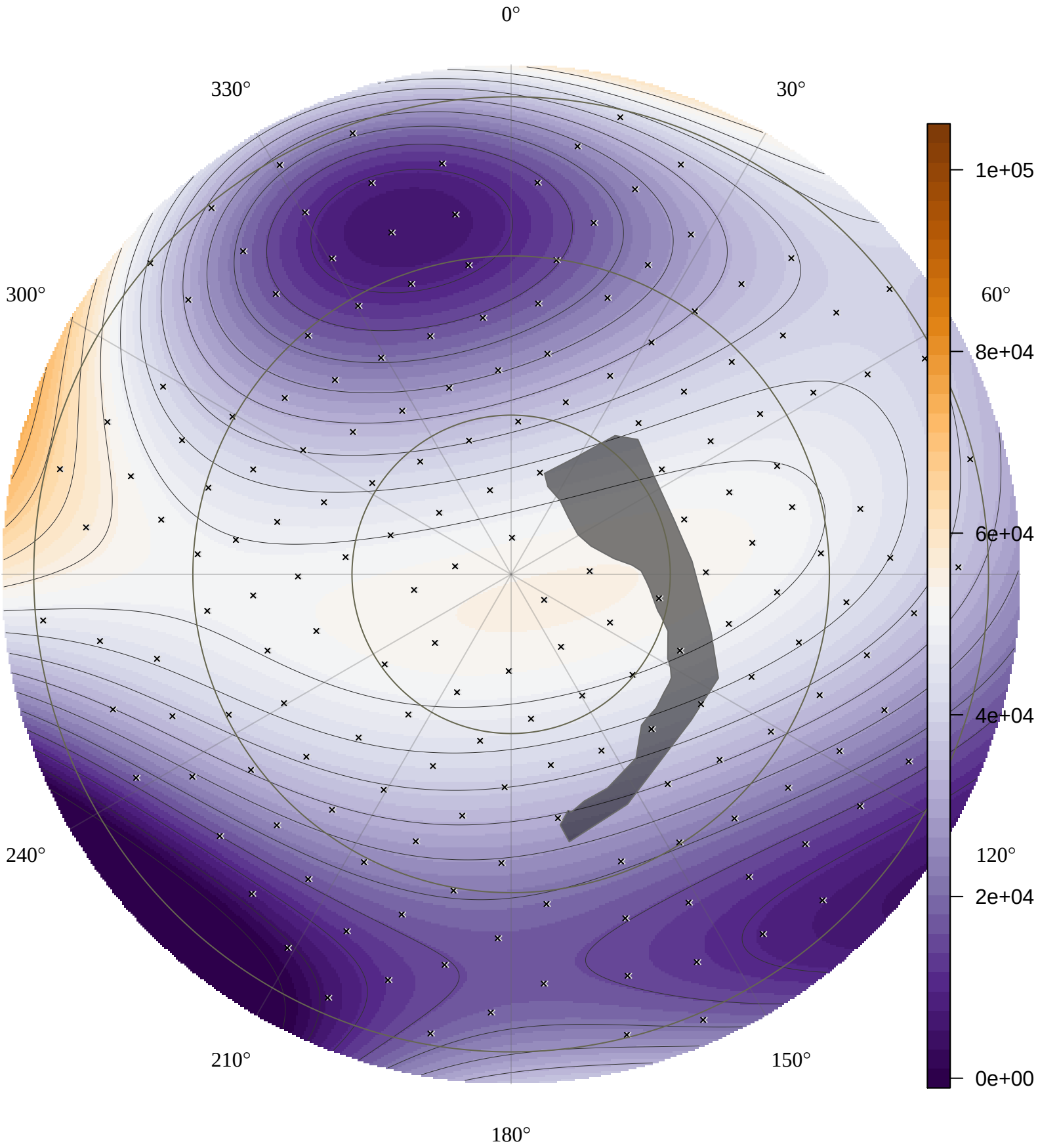
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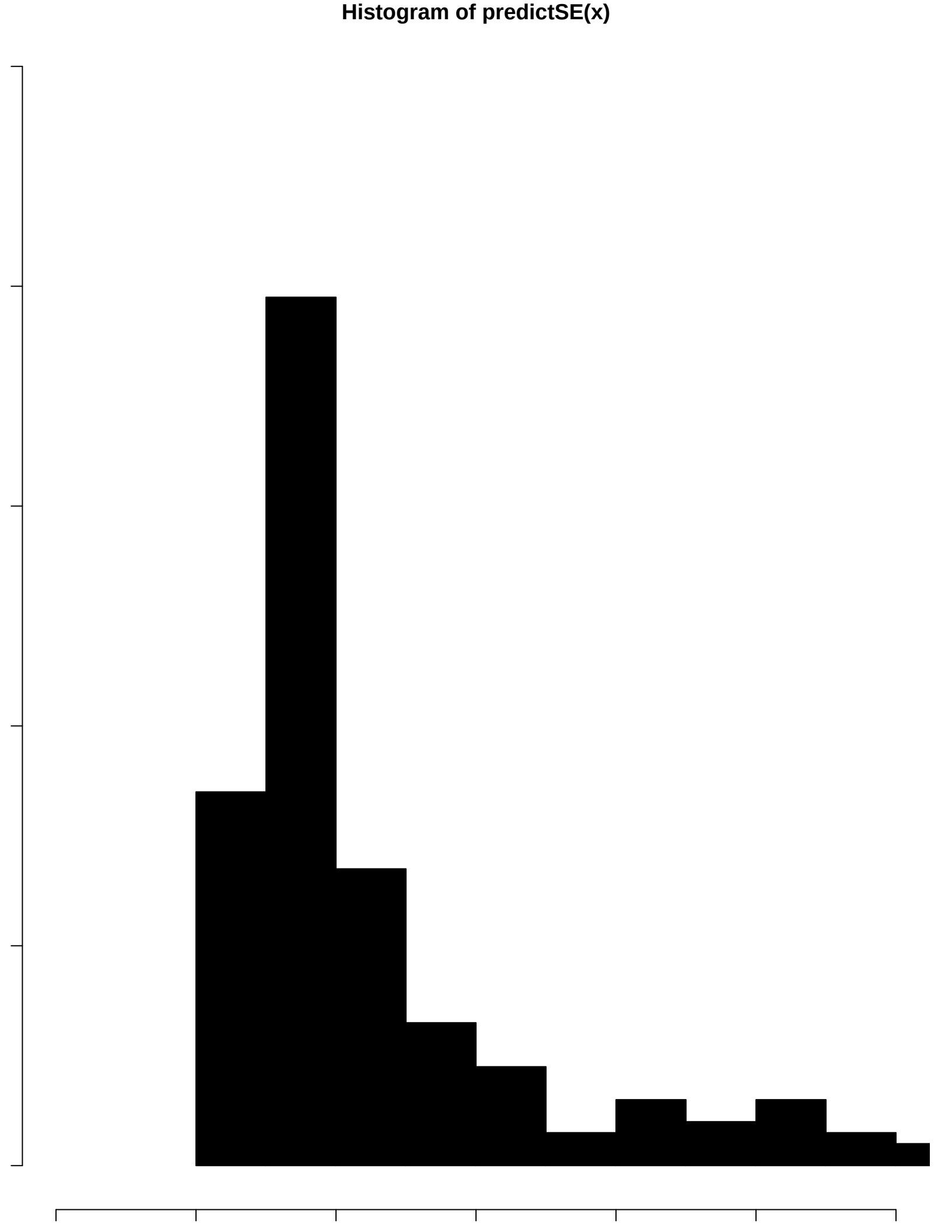
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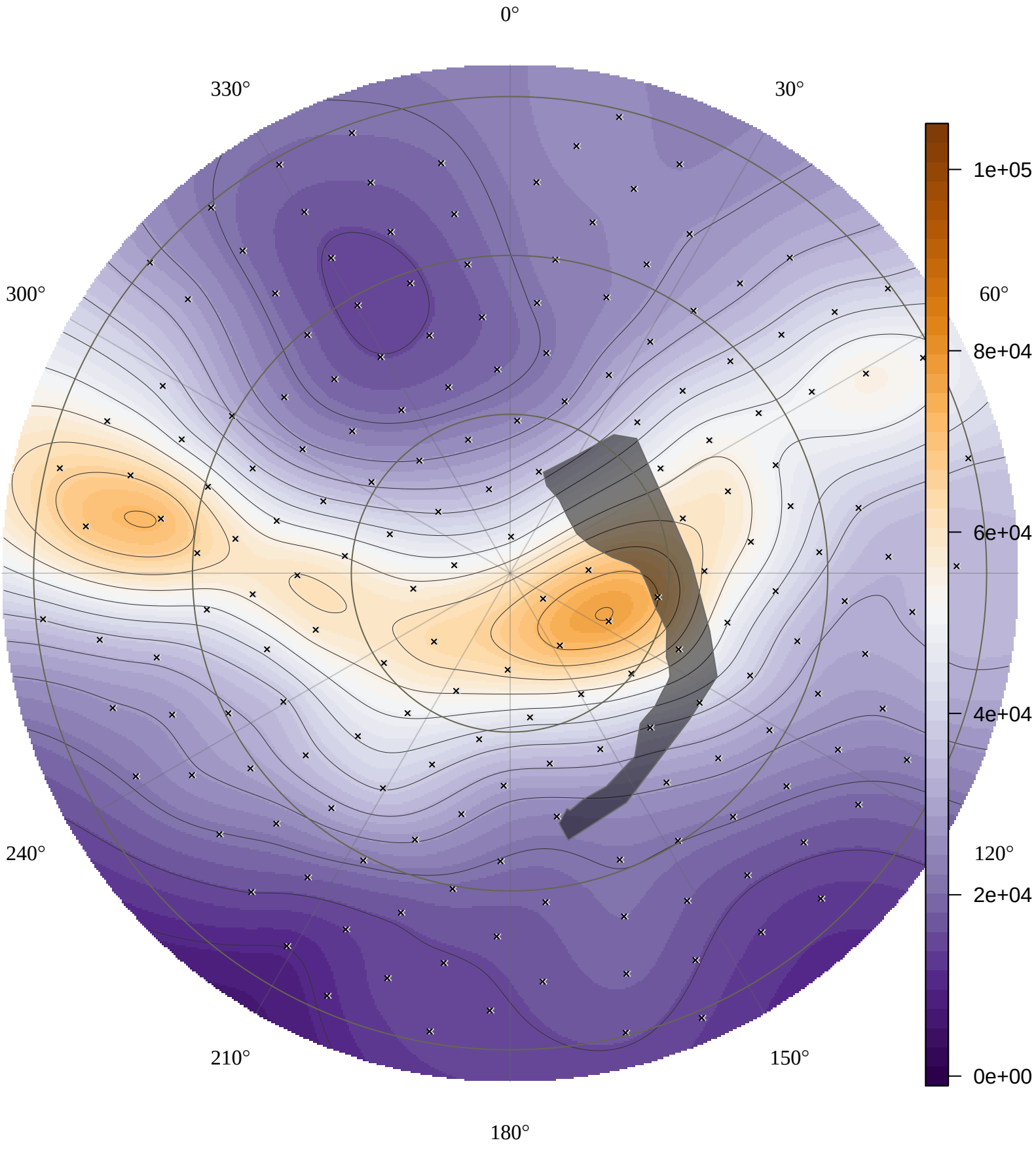
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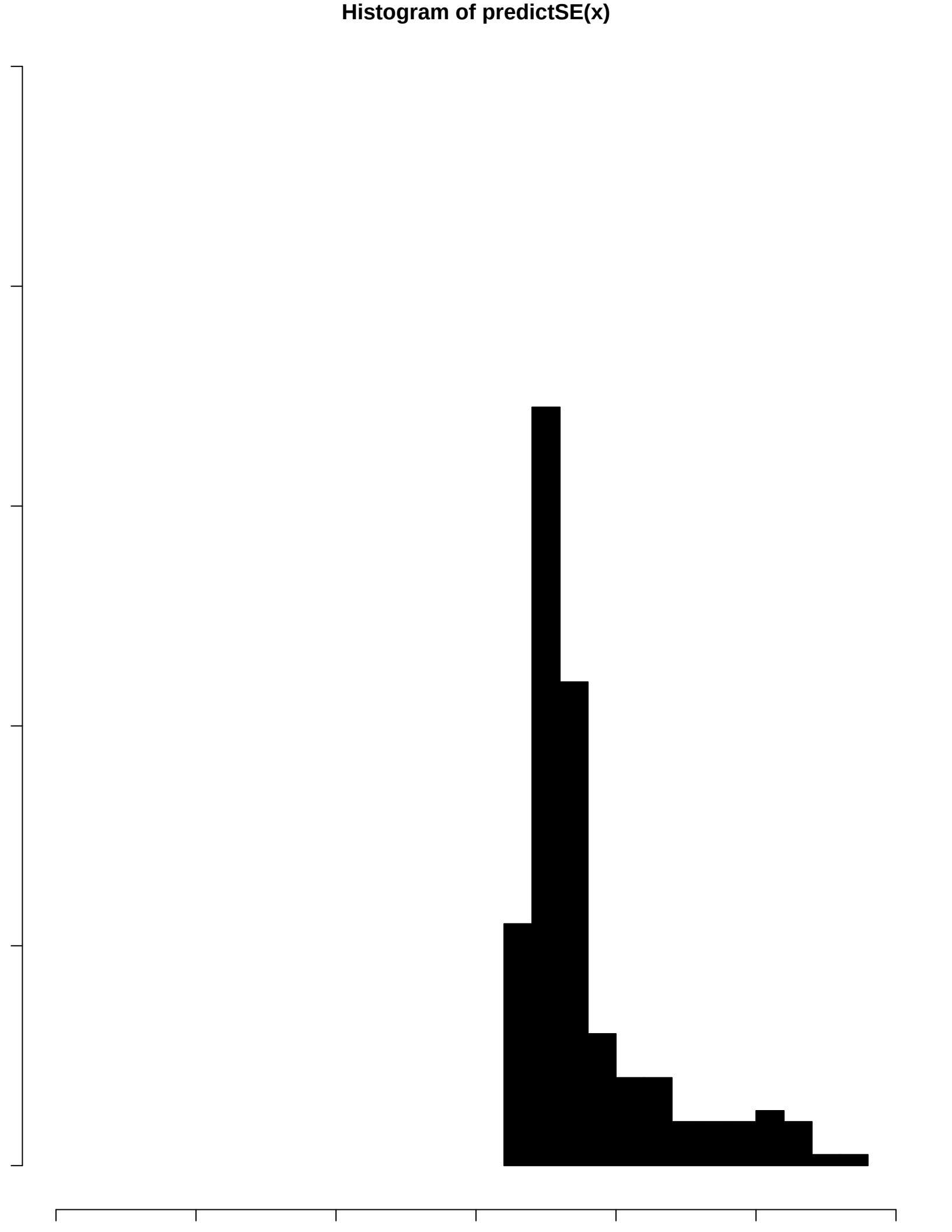
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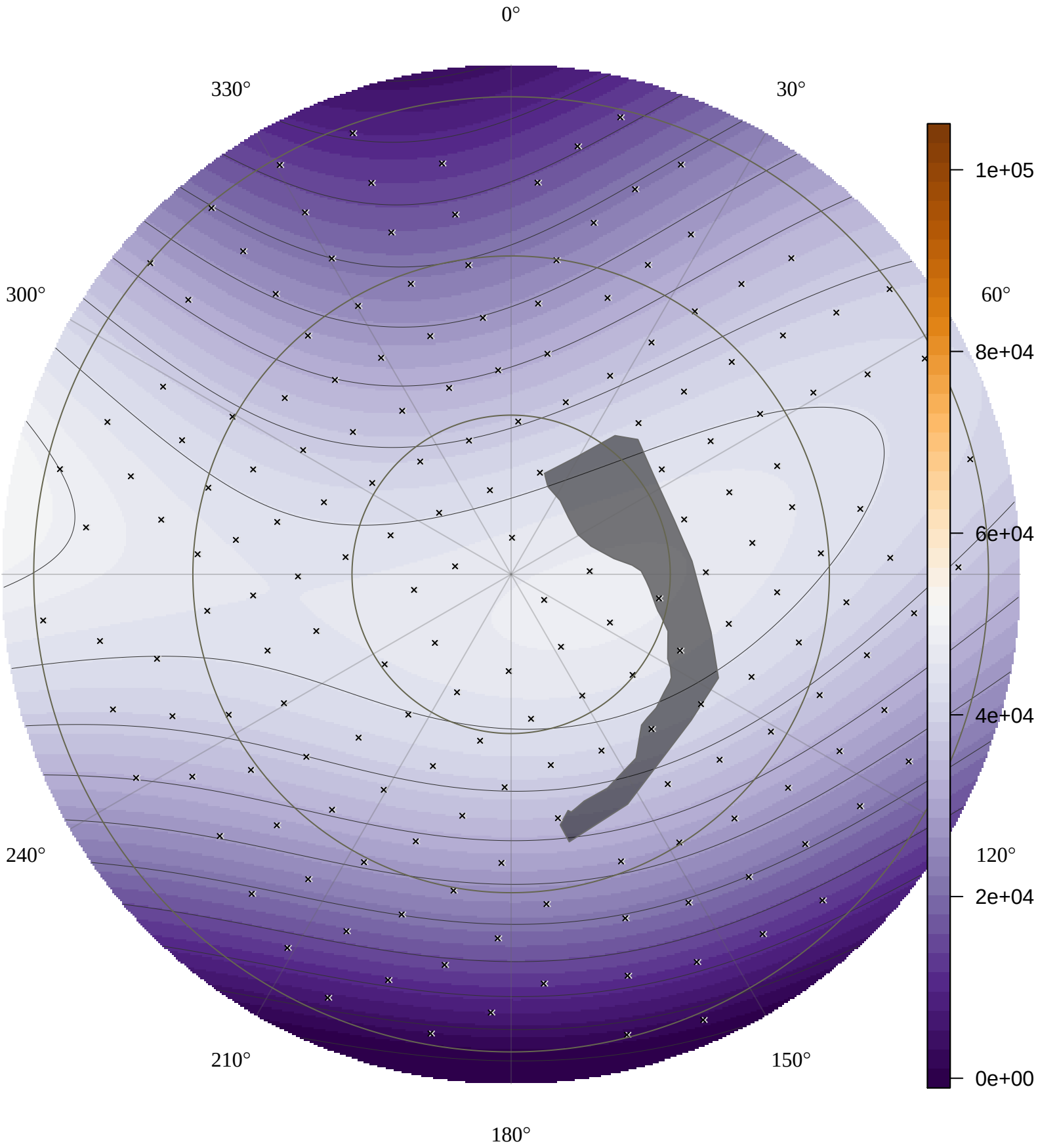
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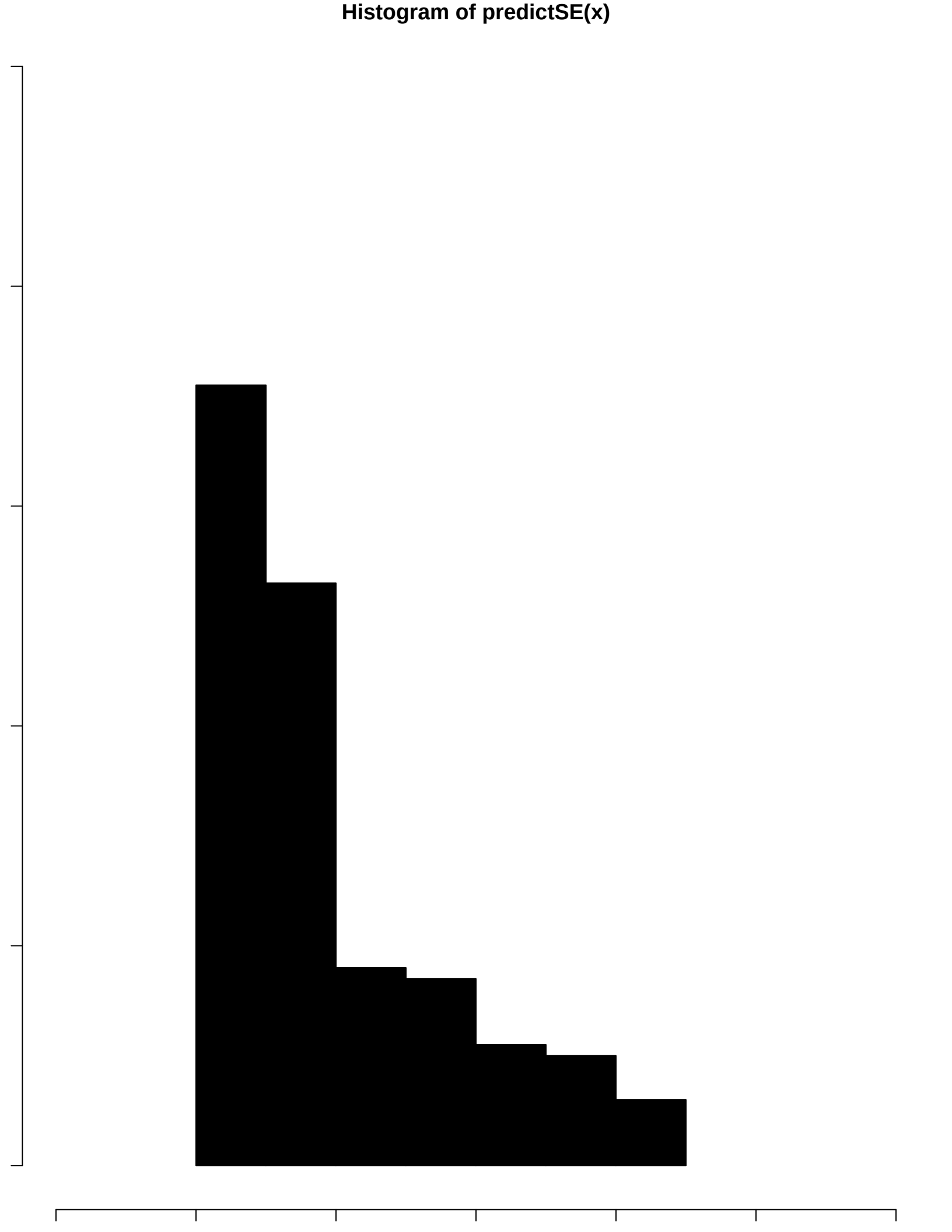
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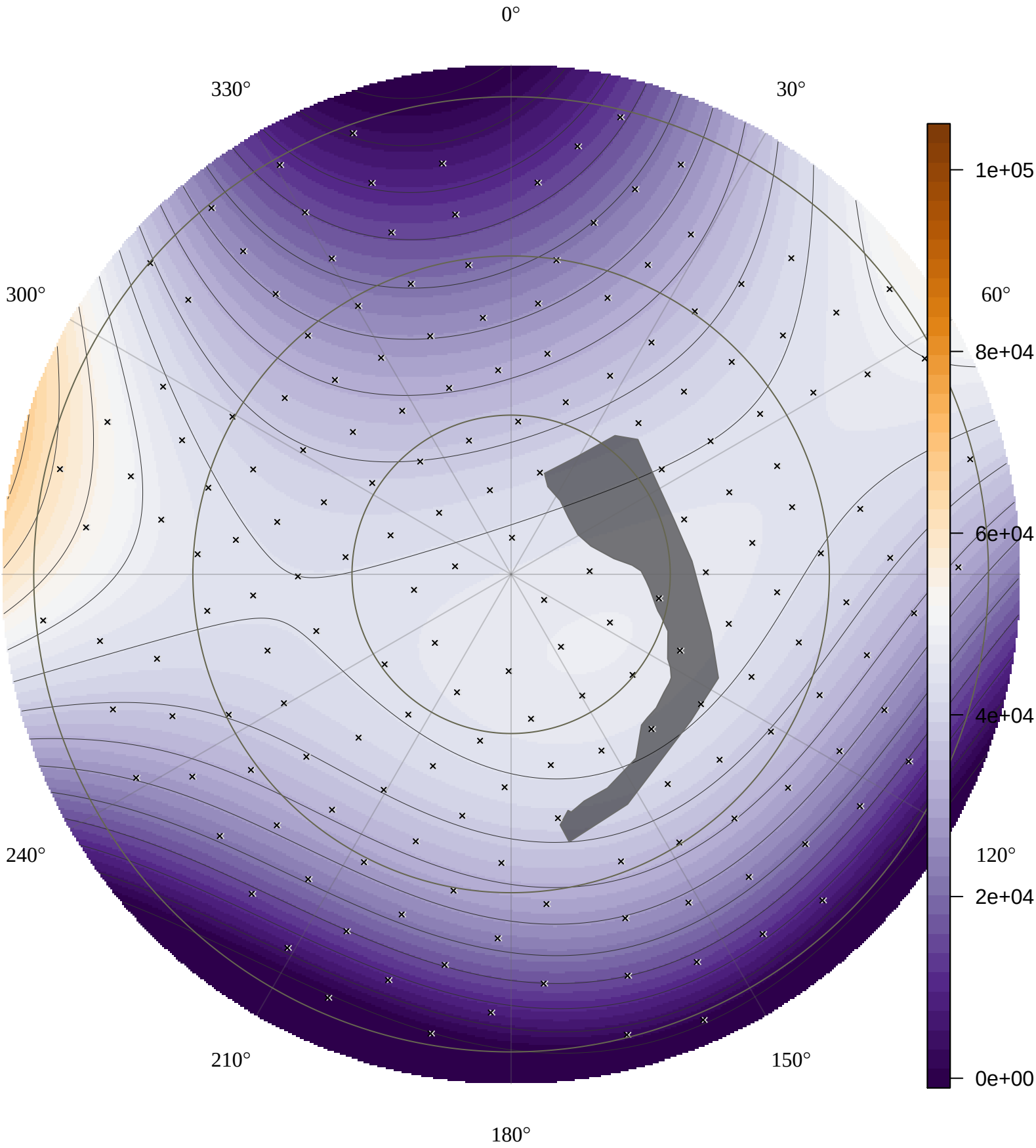
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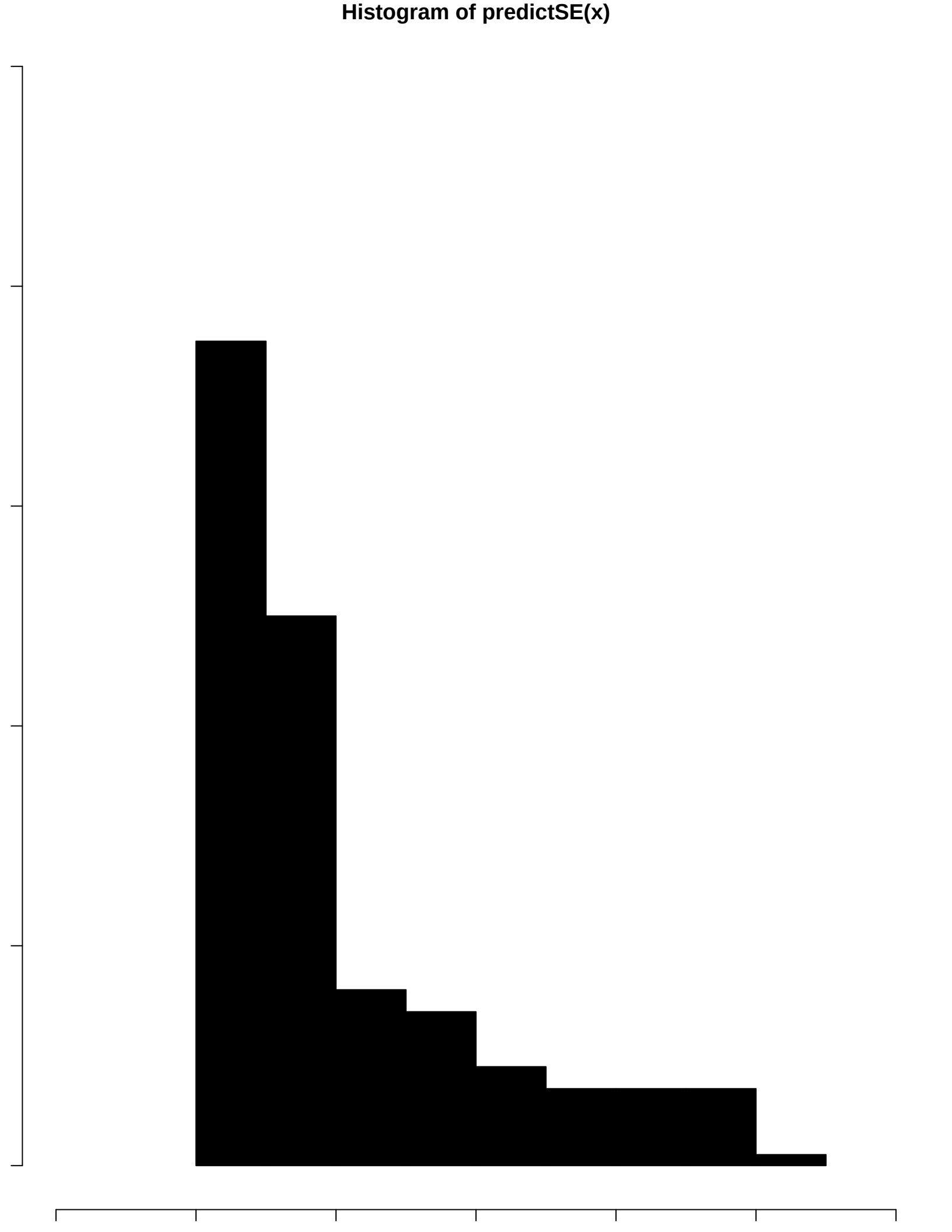
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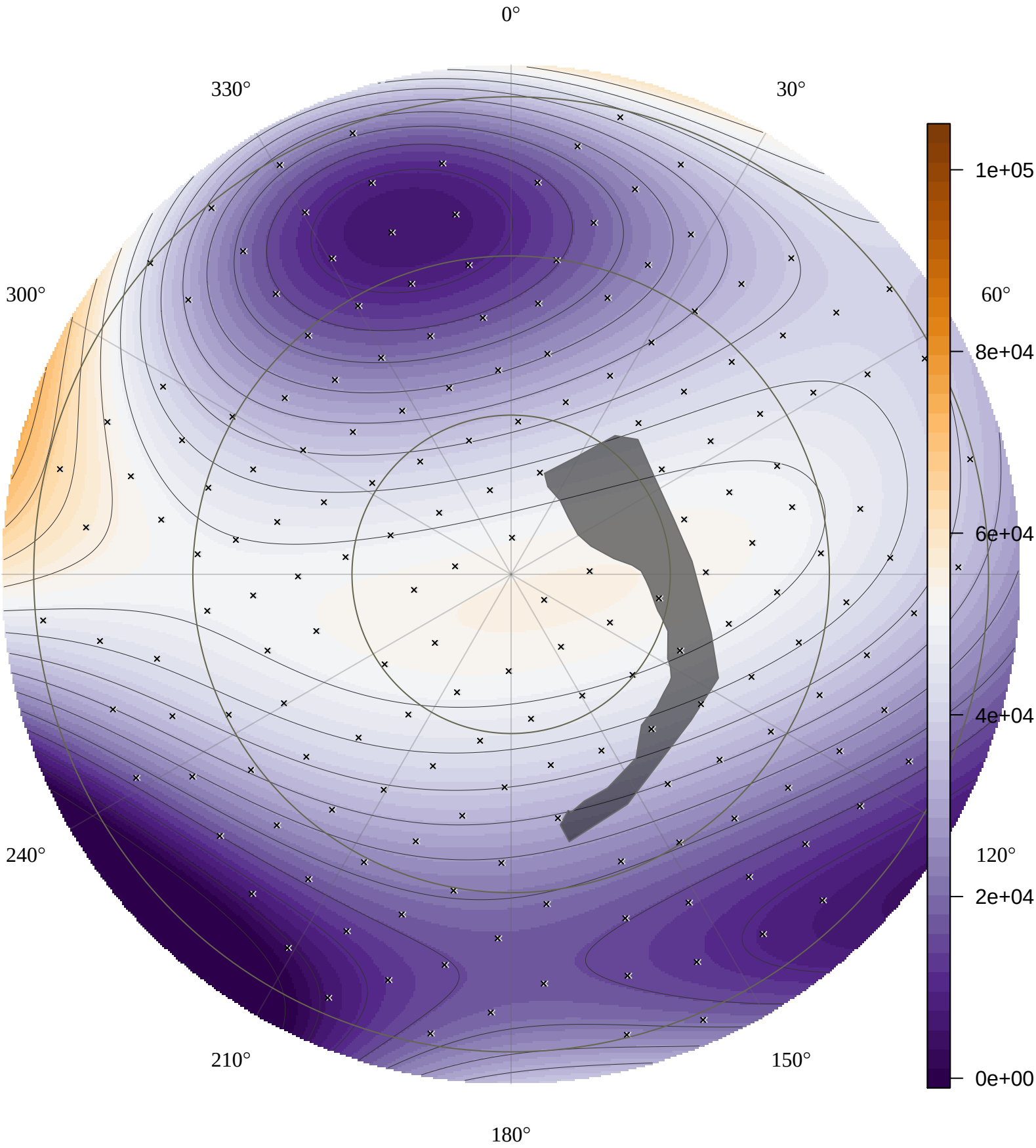
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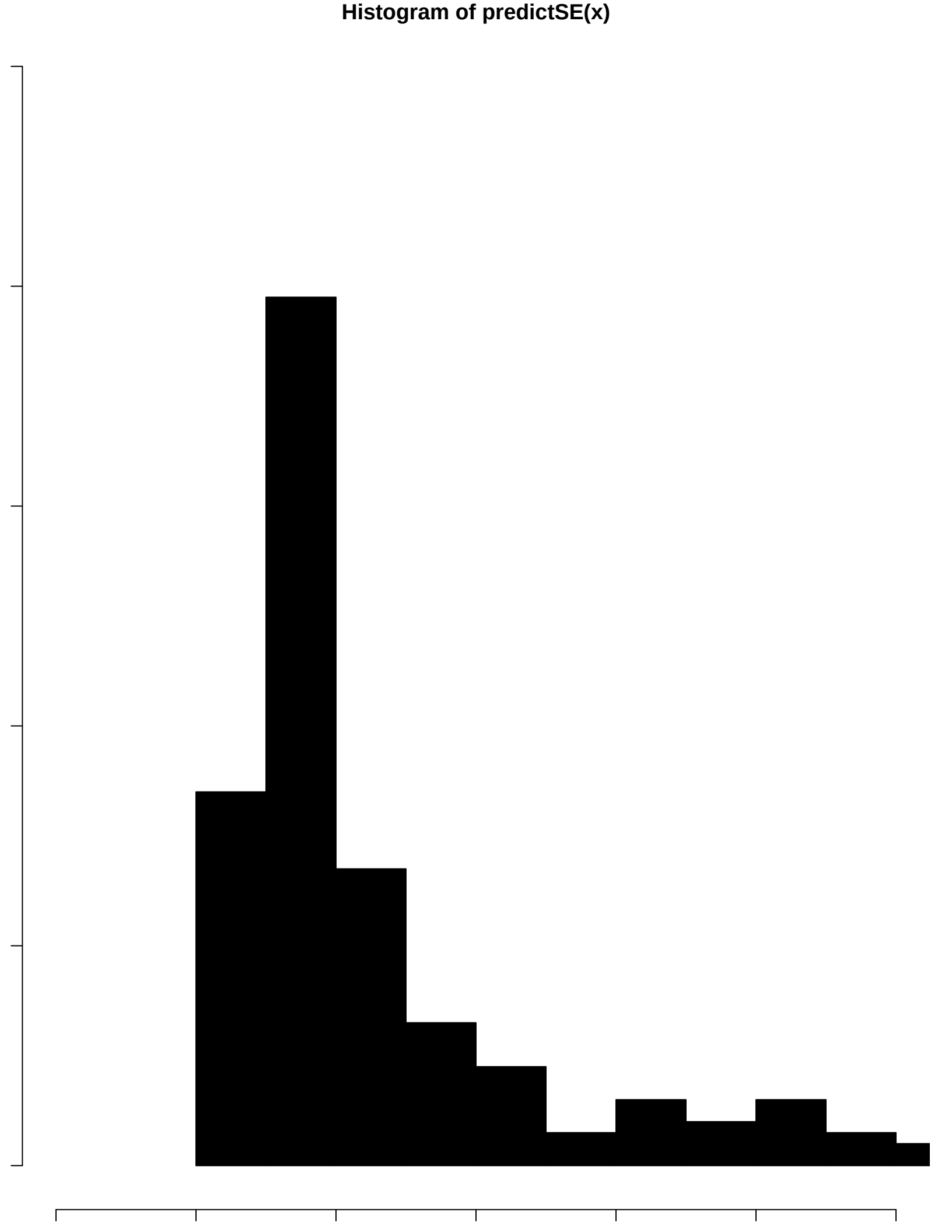
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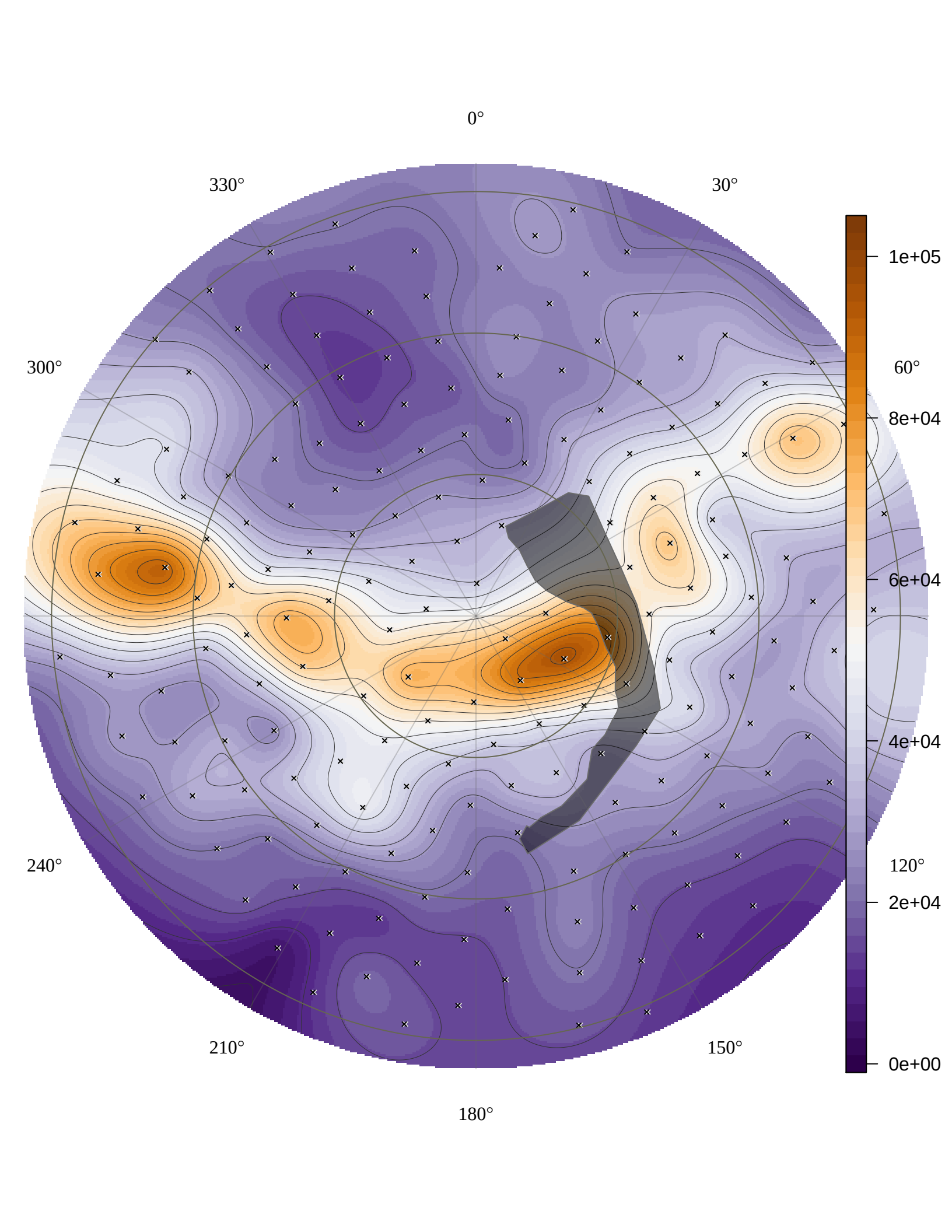
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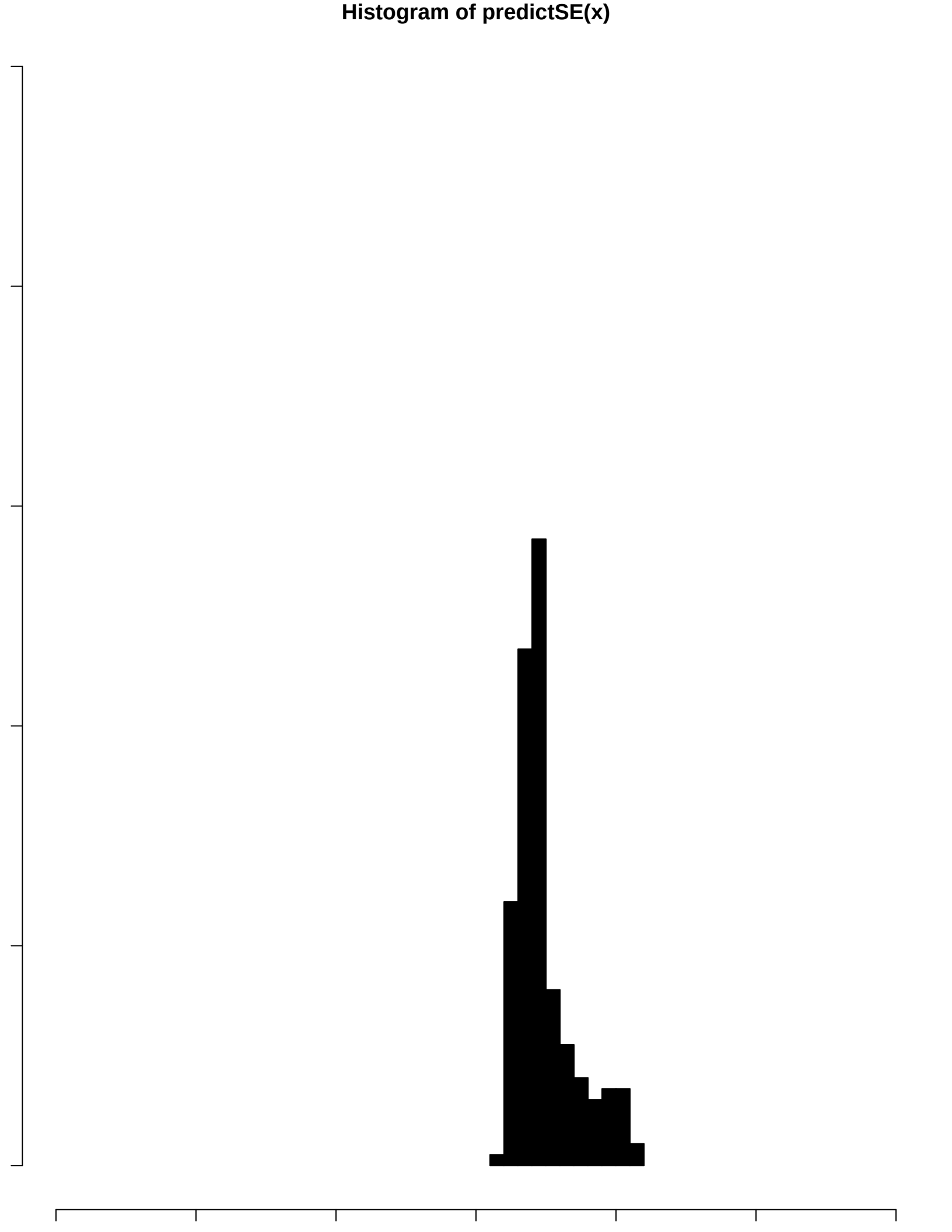
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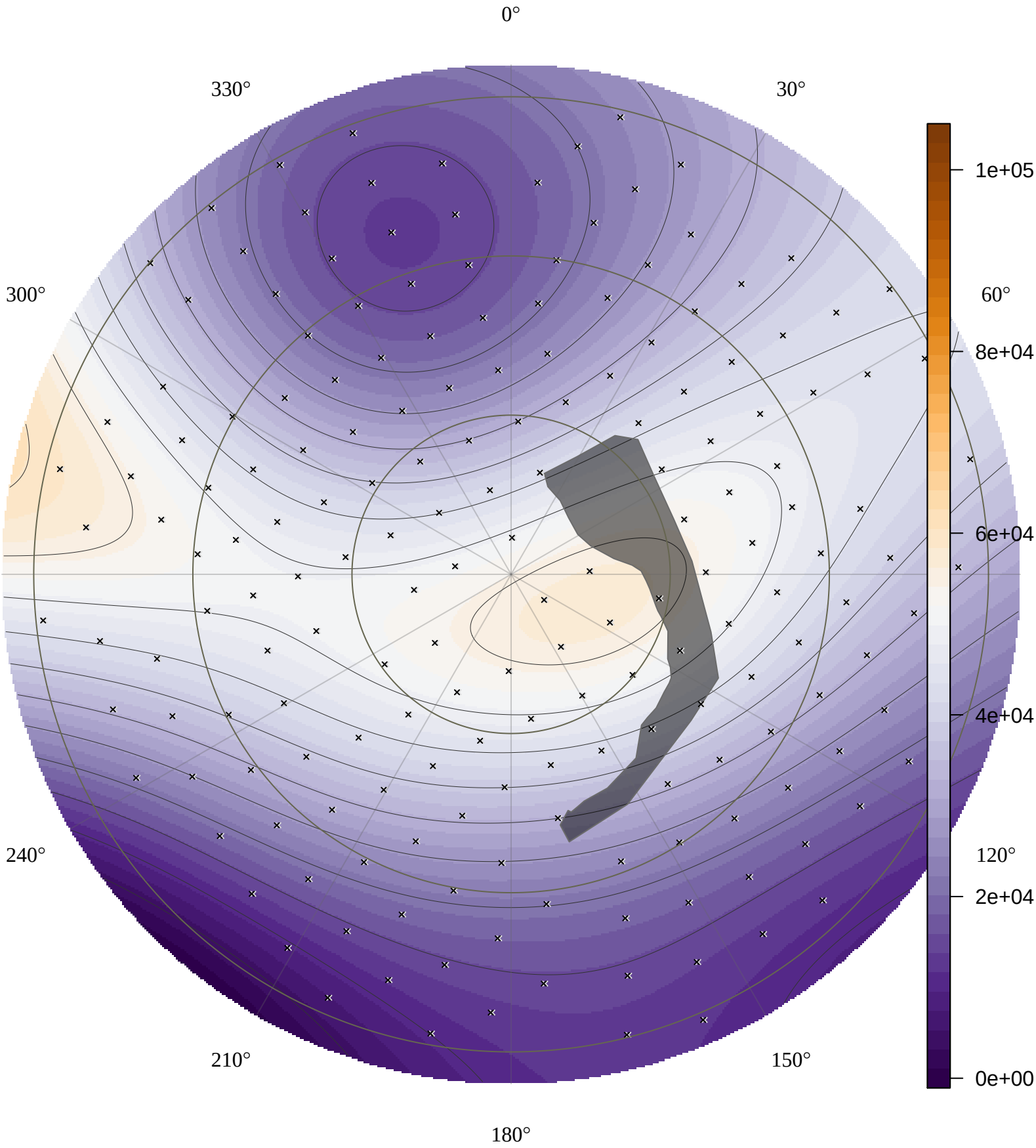
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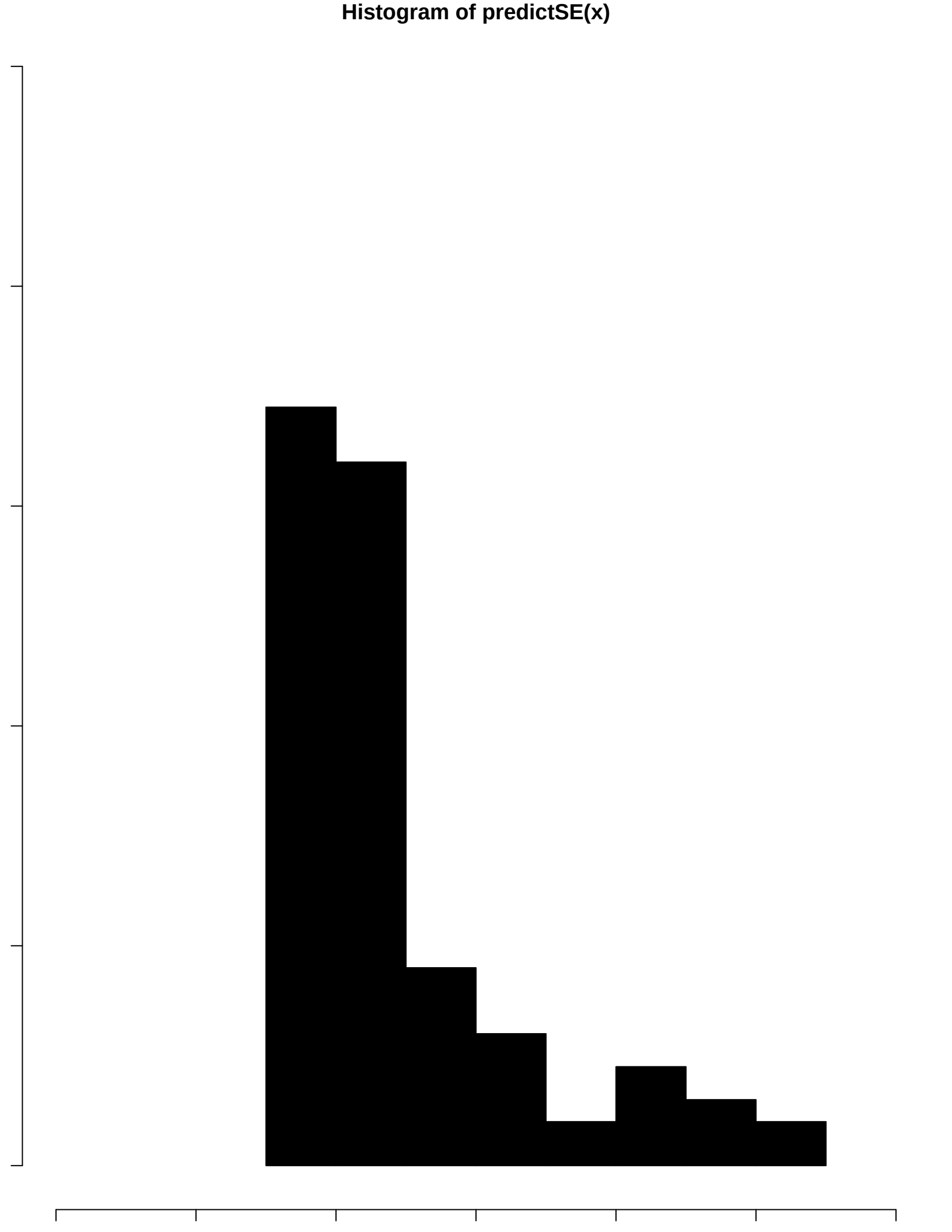
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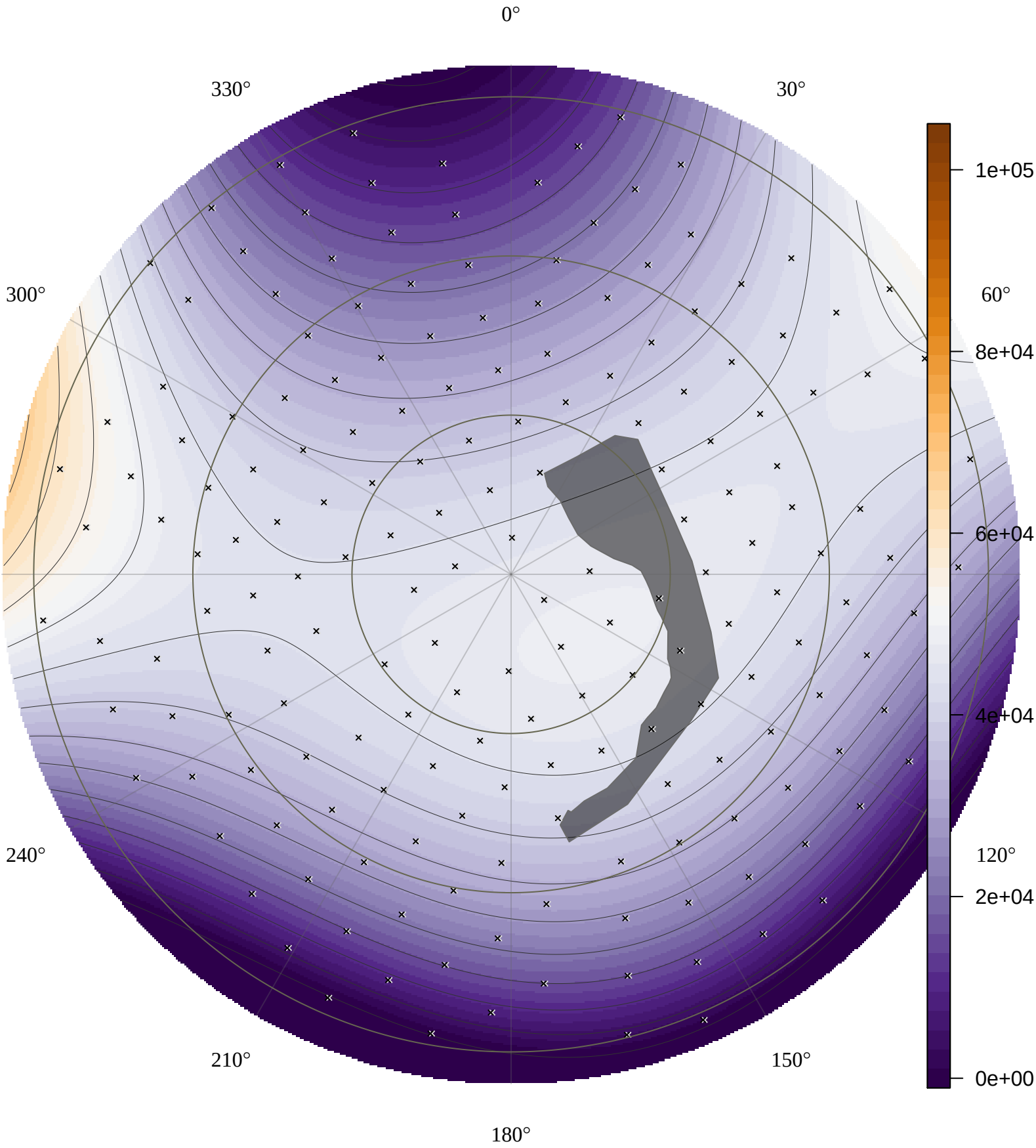
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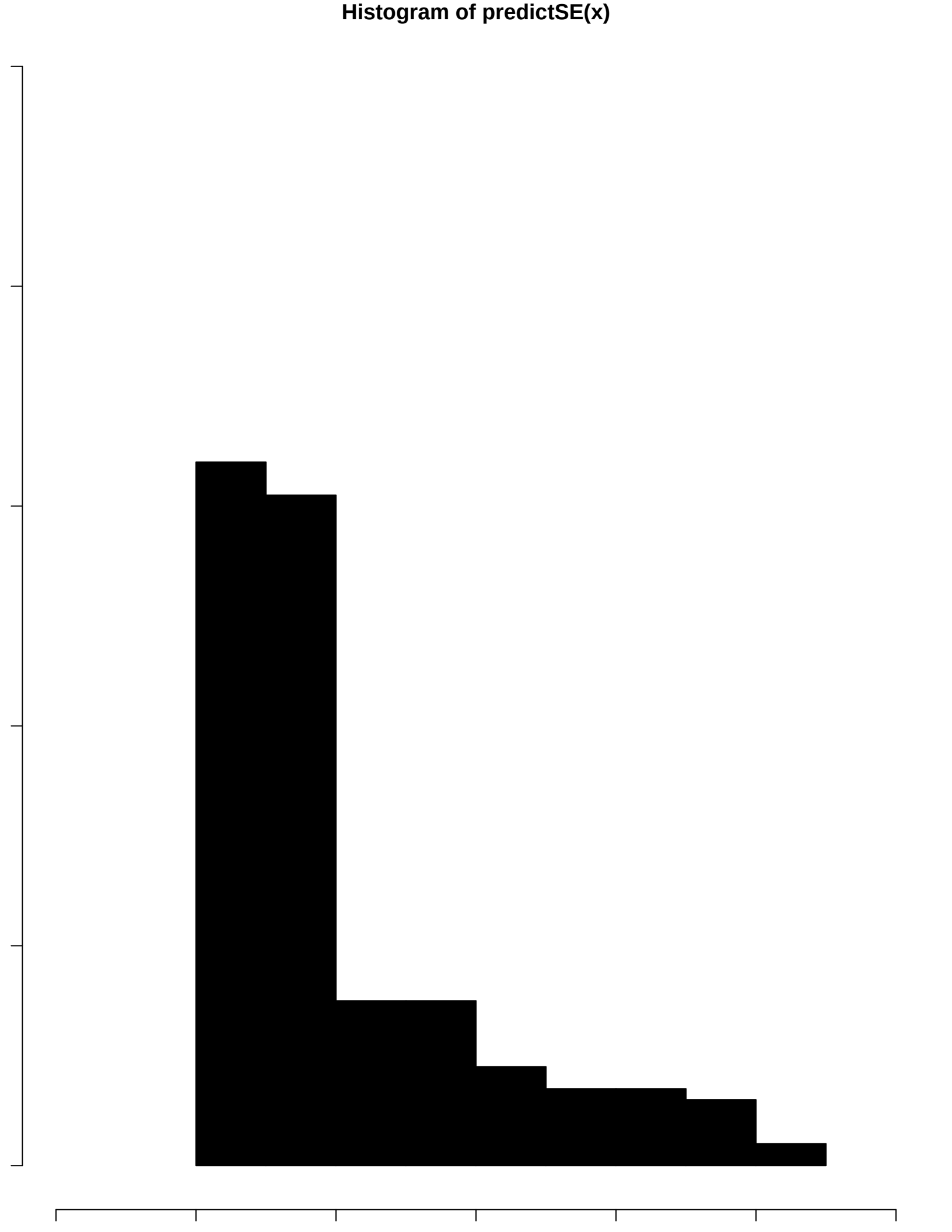
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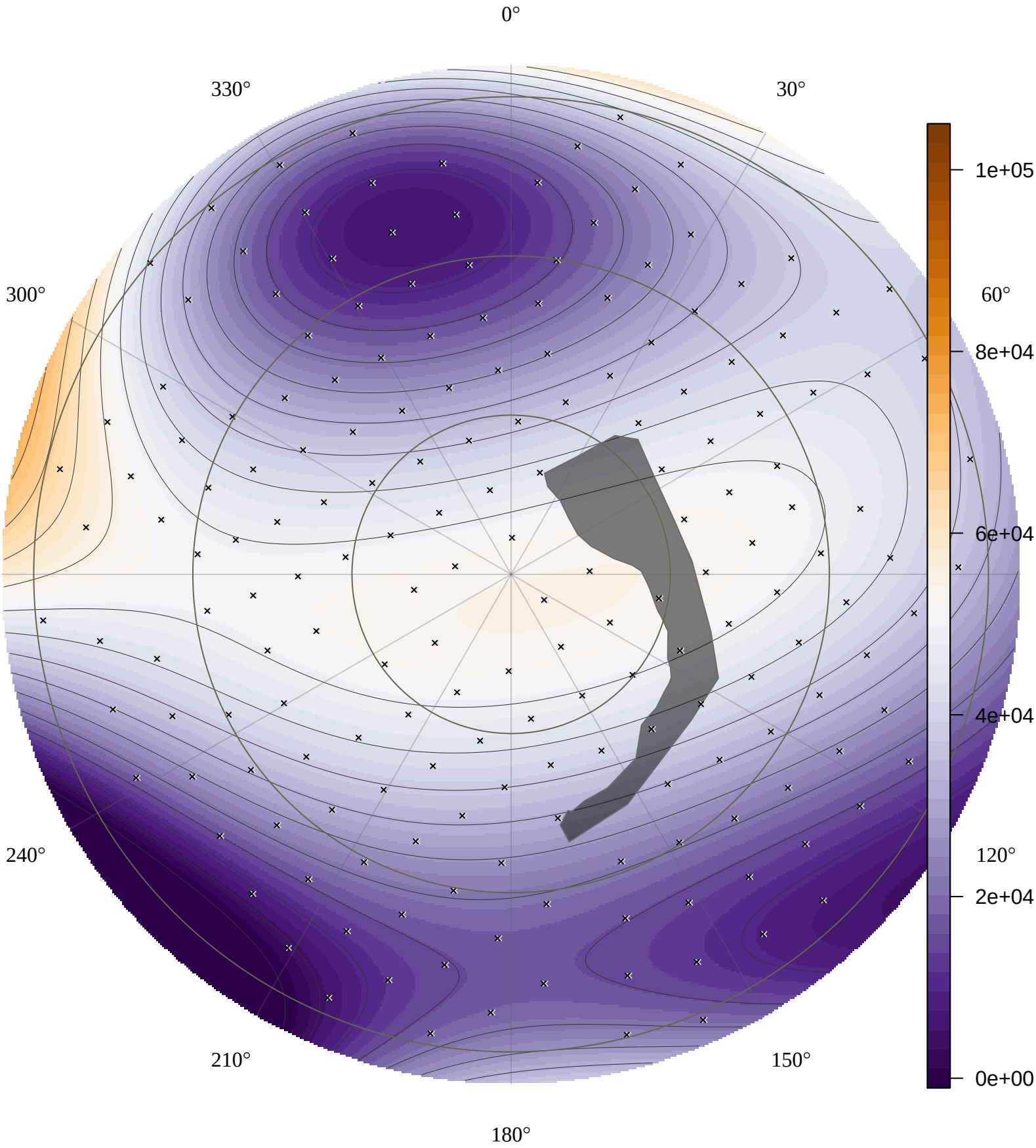
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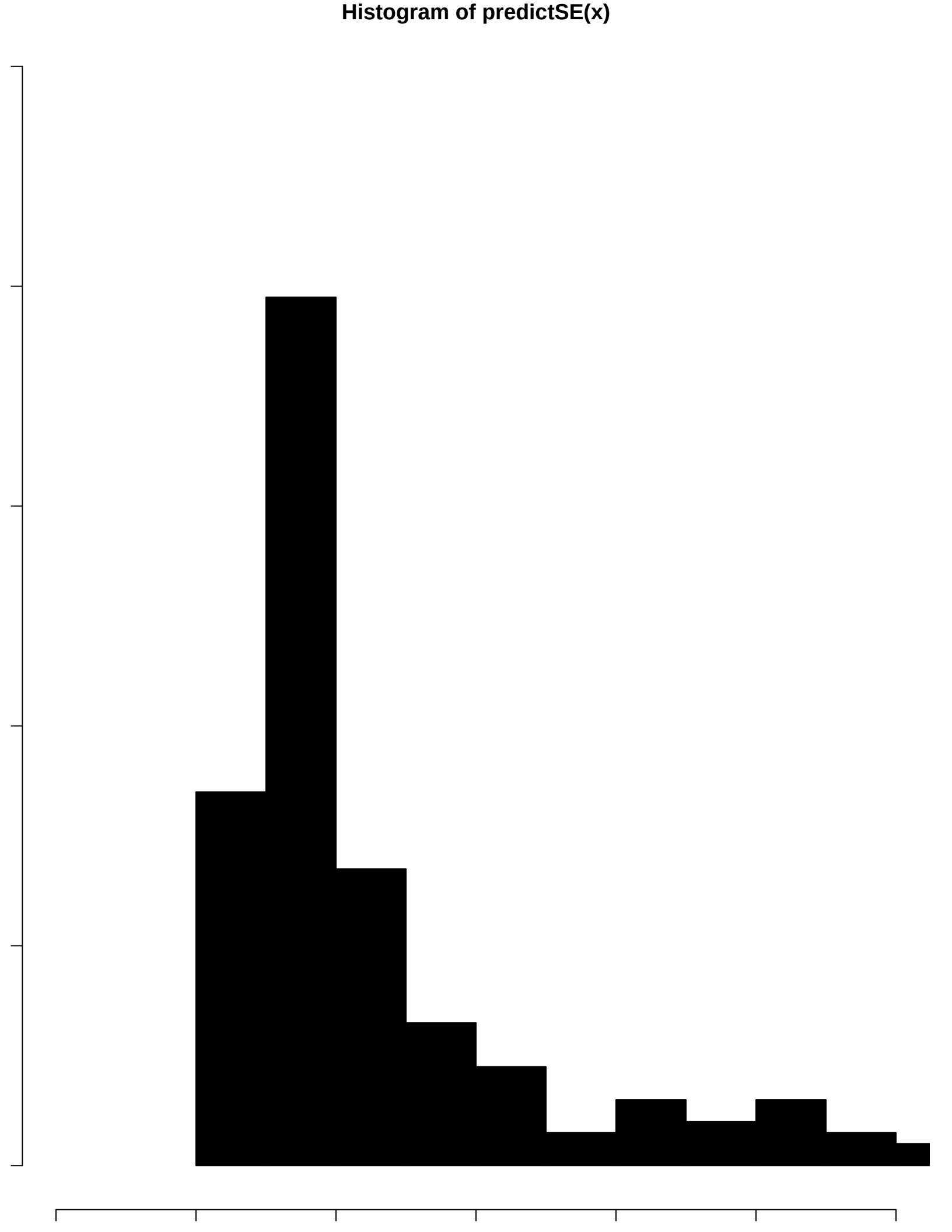
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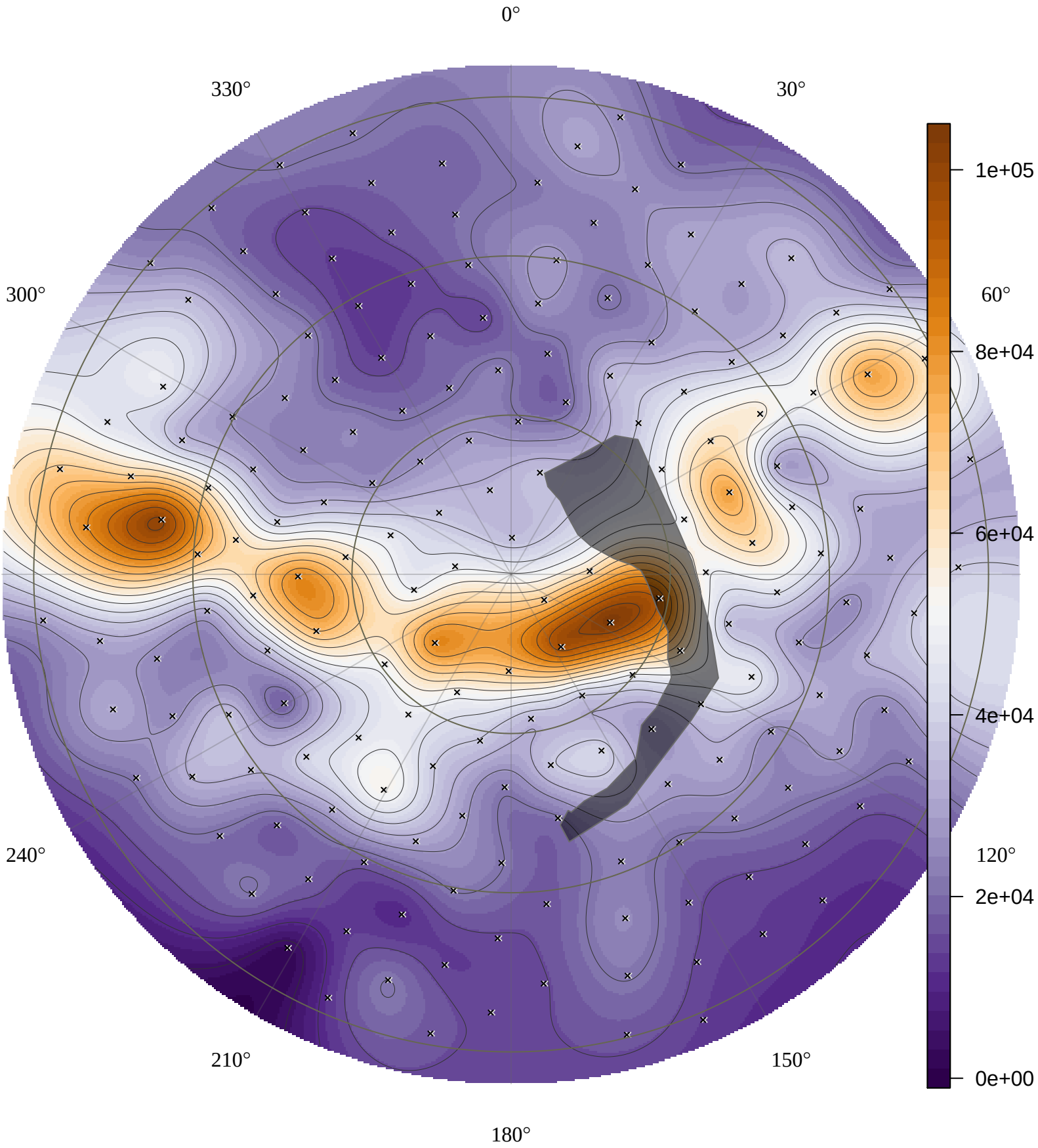
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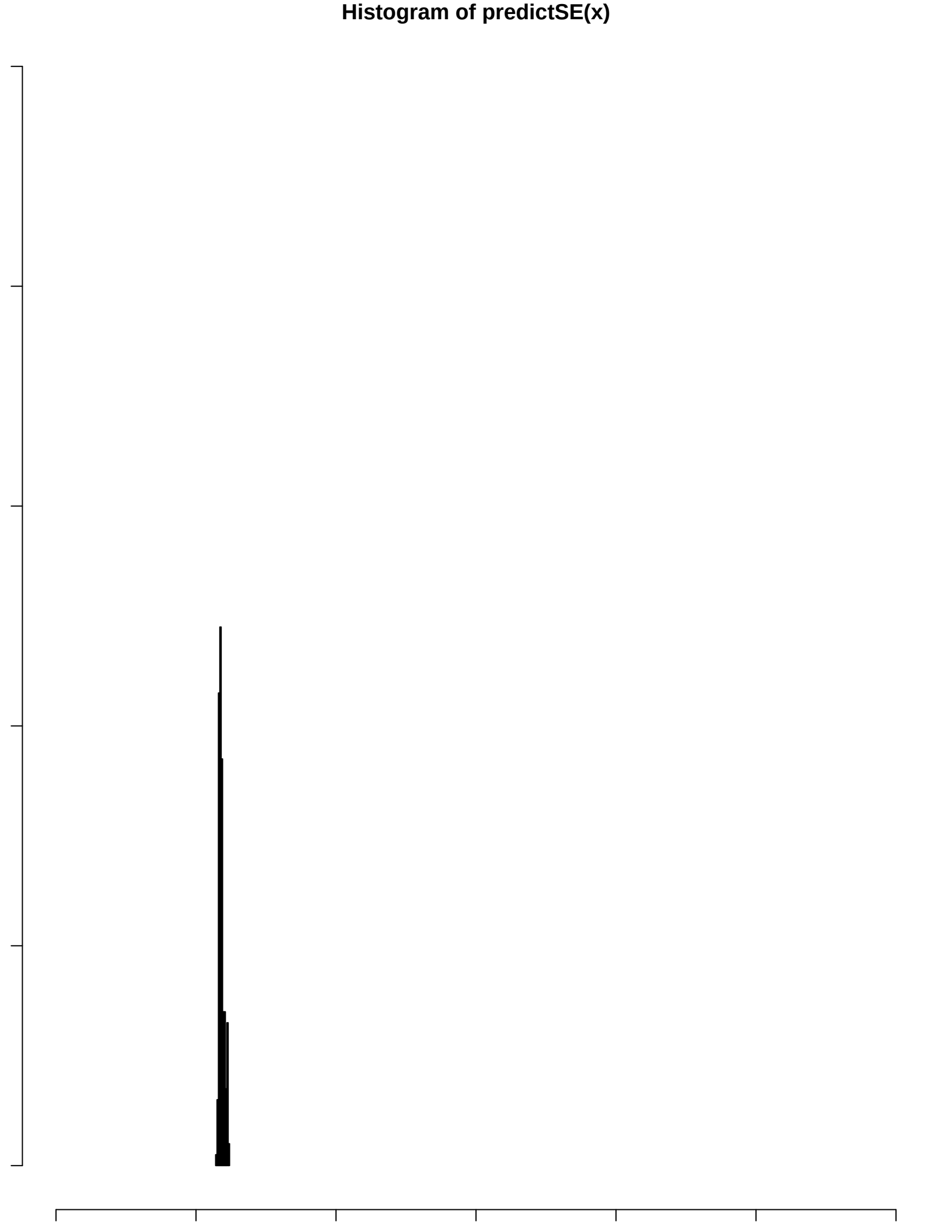
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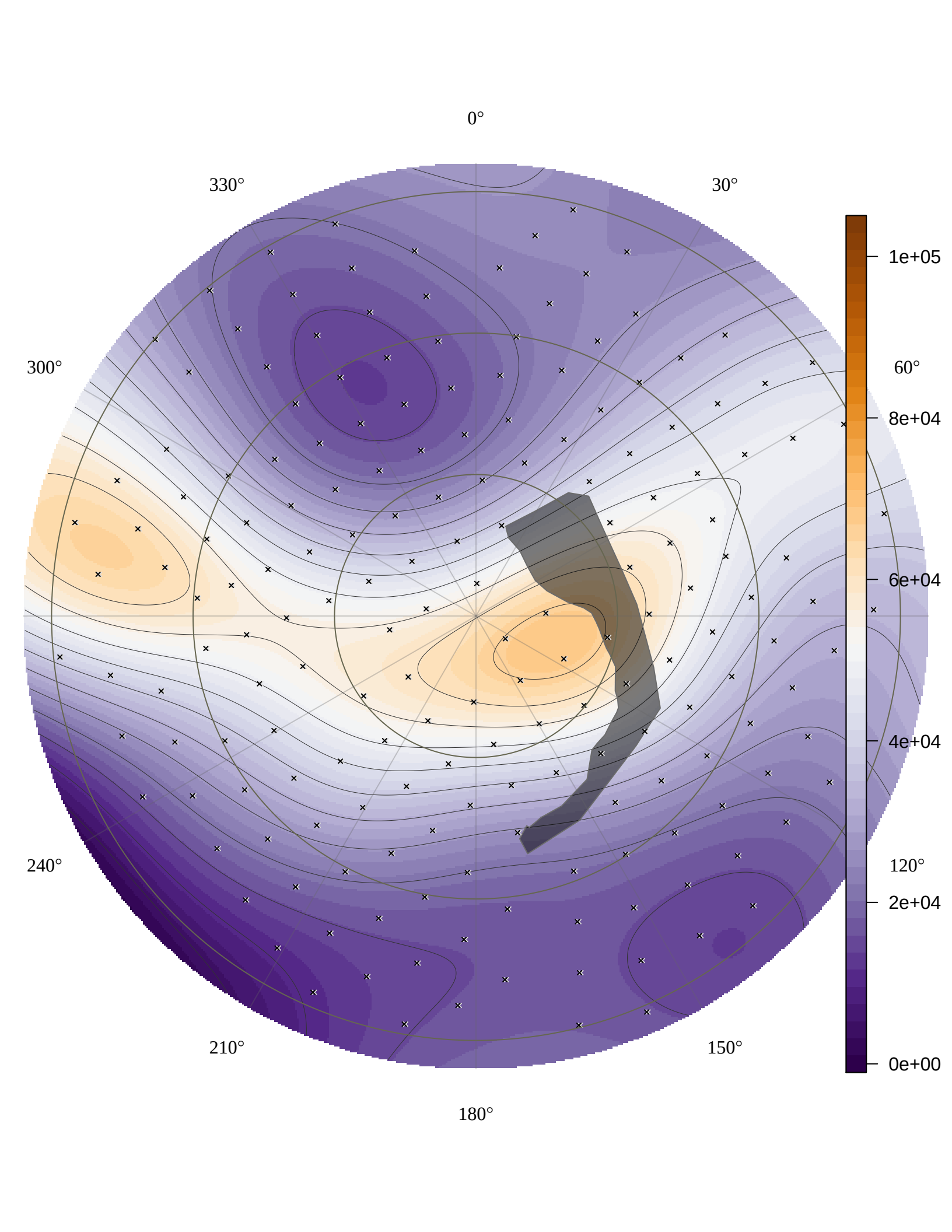
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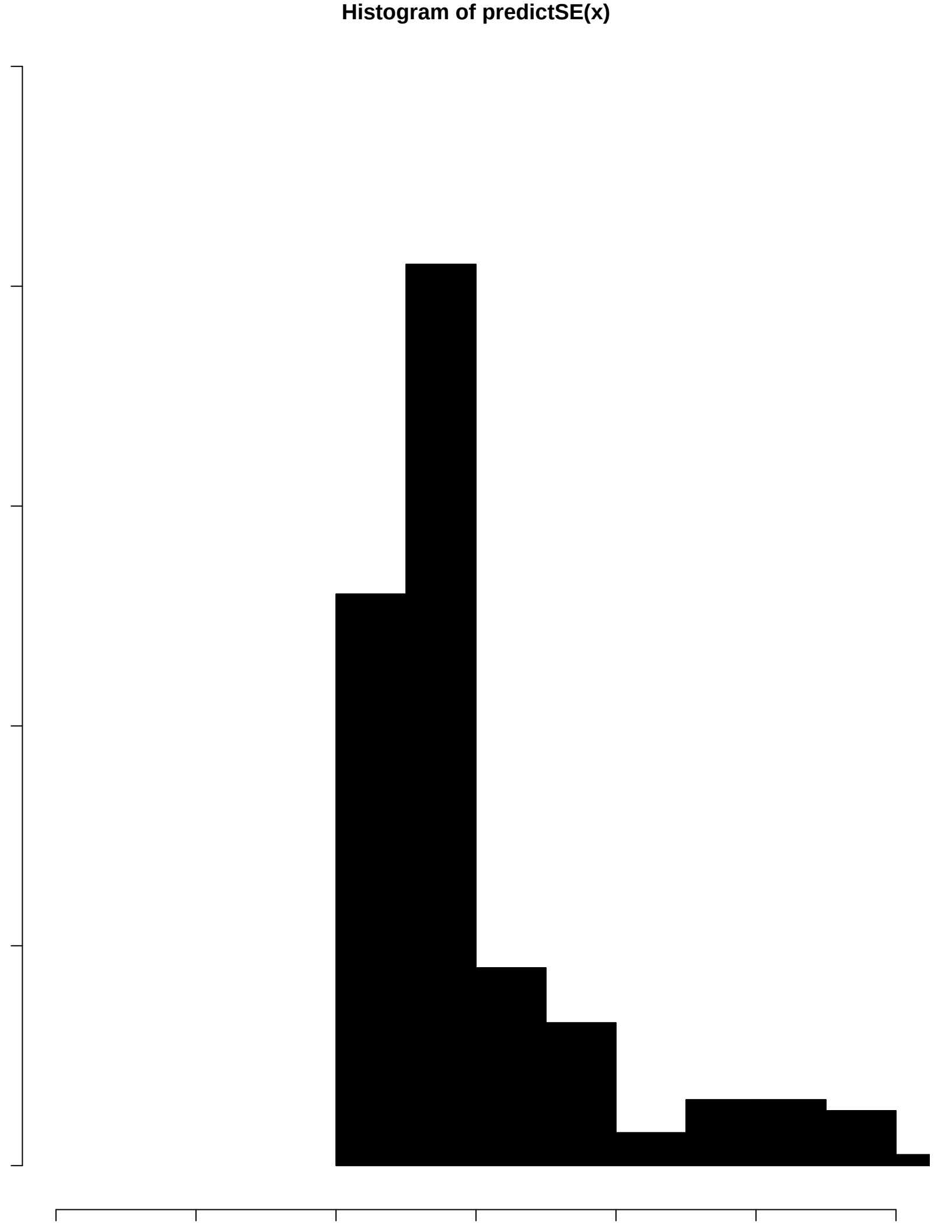
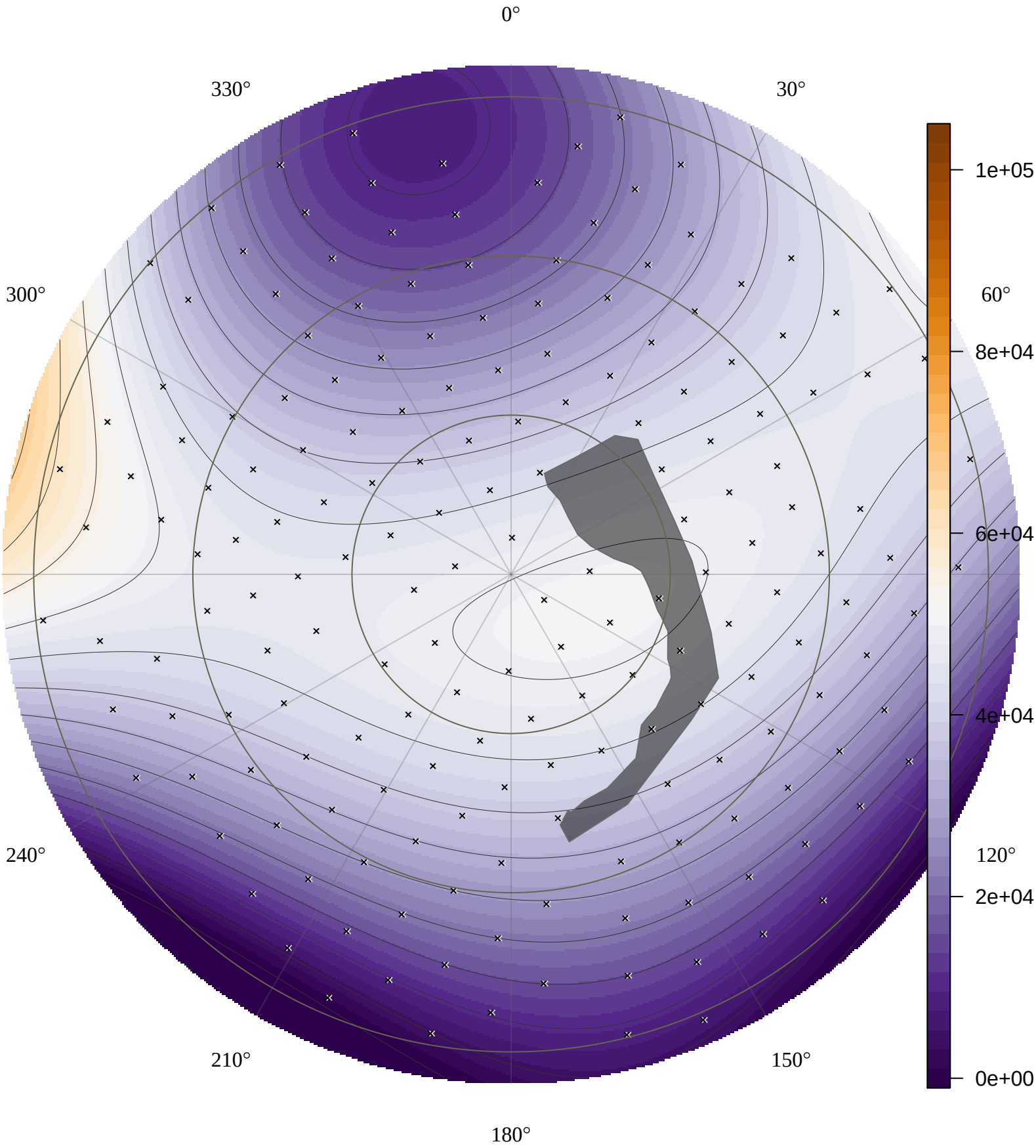

Histogram of predictSE(x)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30°
60°
120°
150°
180°
210°
240°
300°
330°
1e+05
8e+04
6e+04
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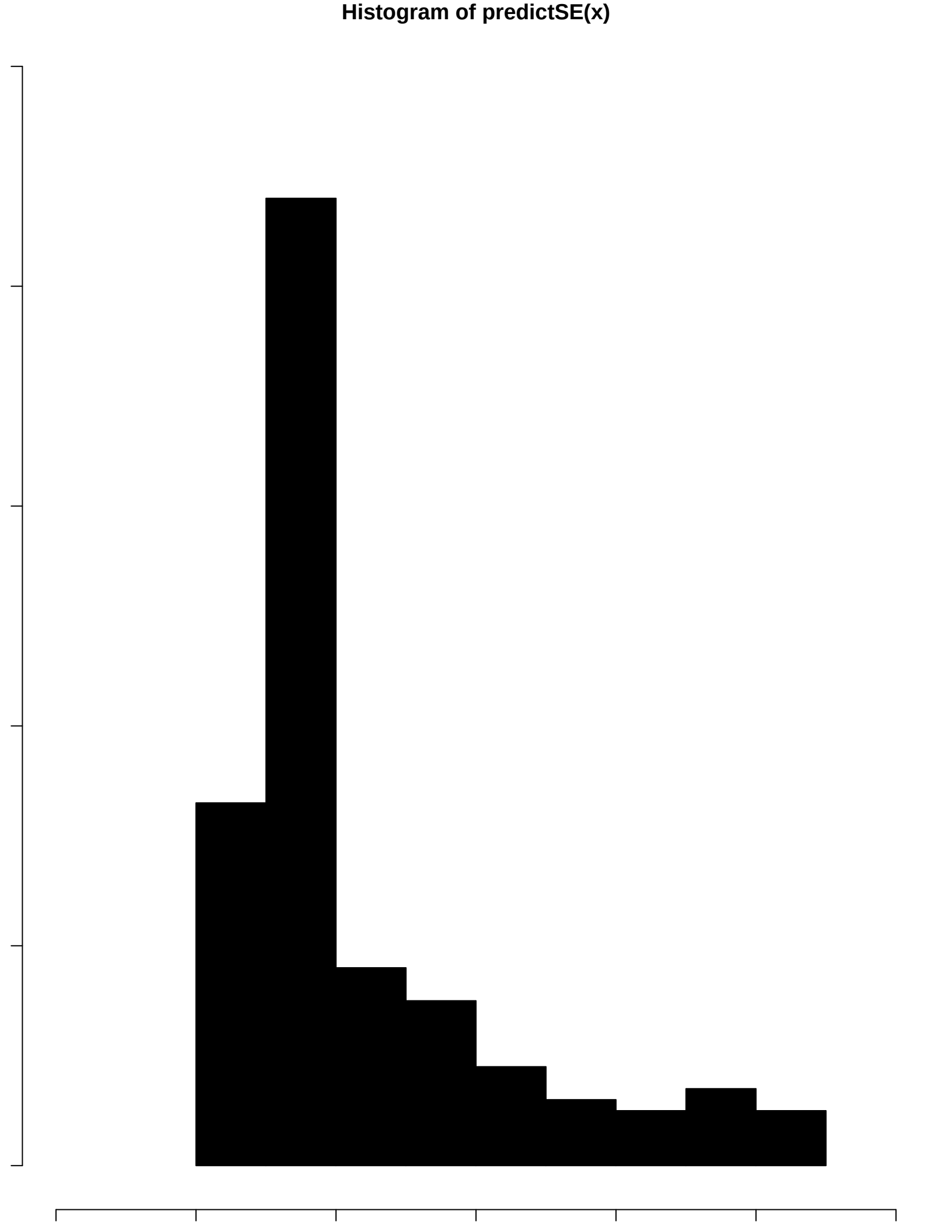
2e+04
0e+00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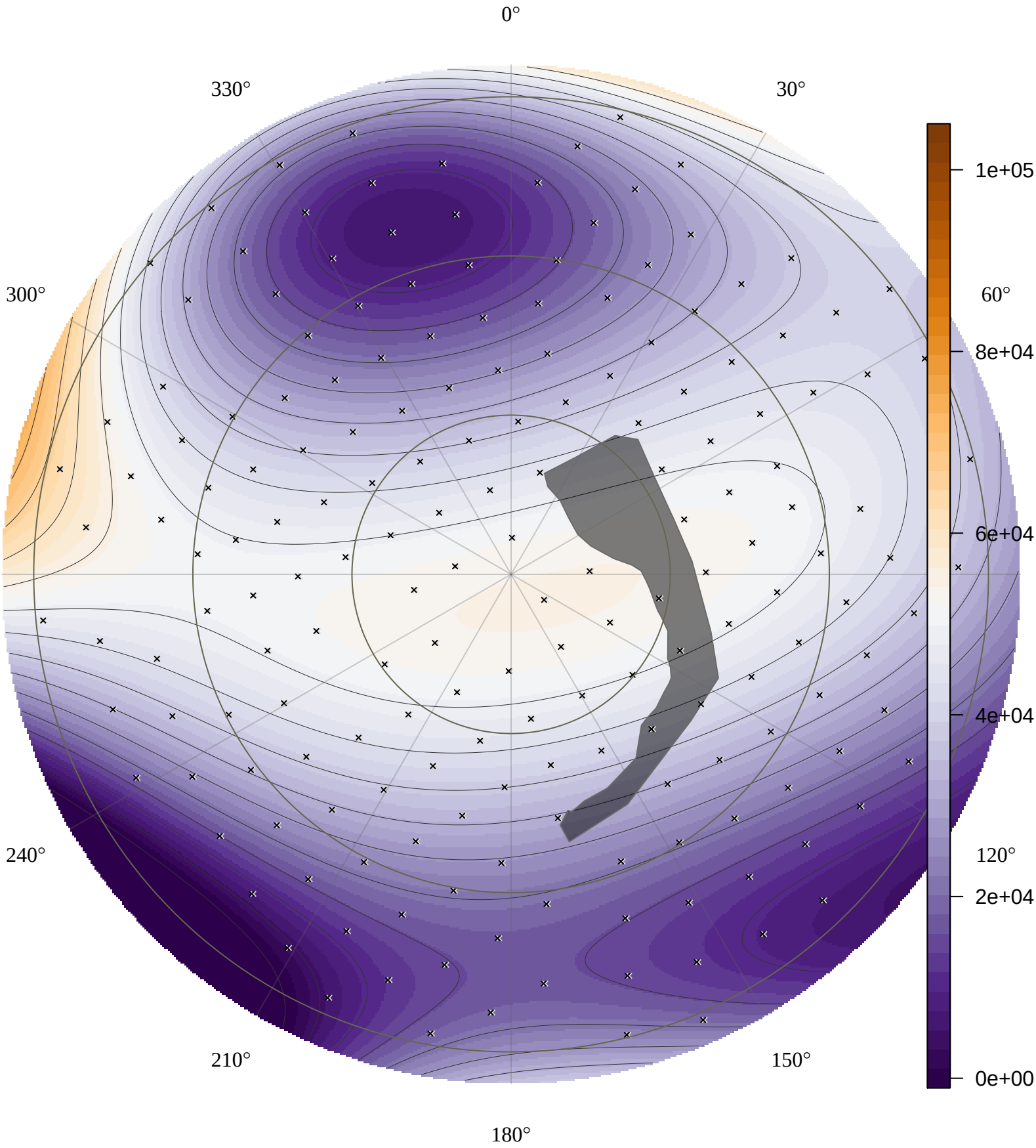
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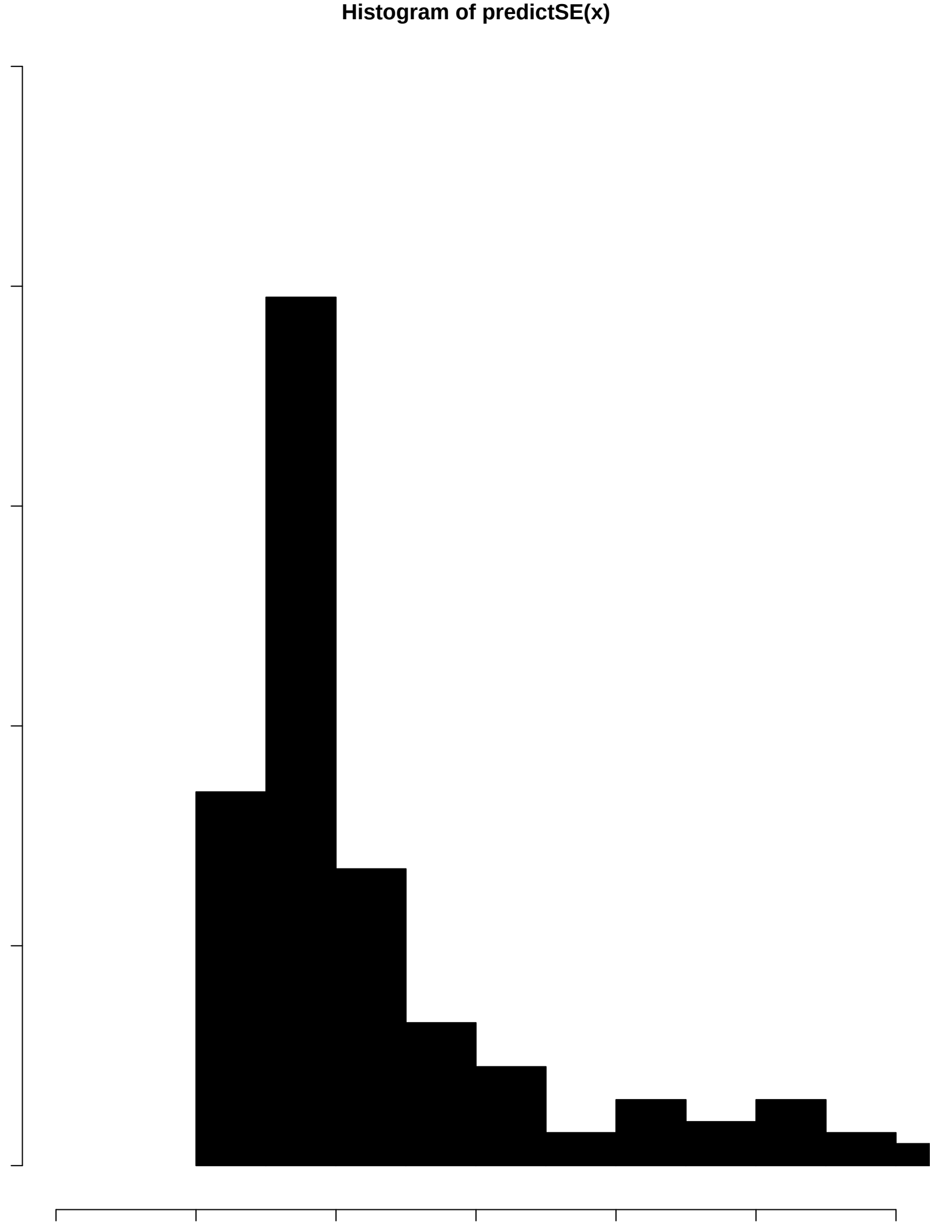
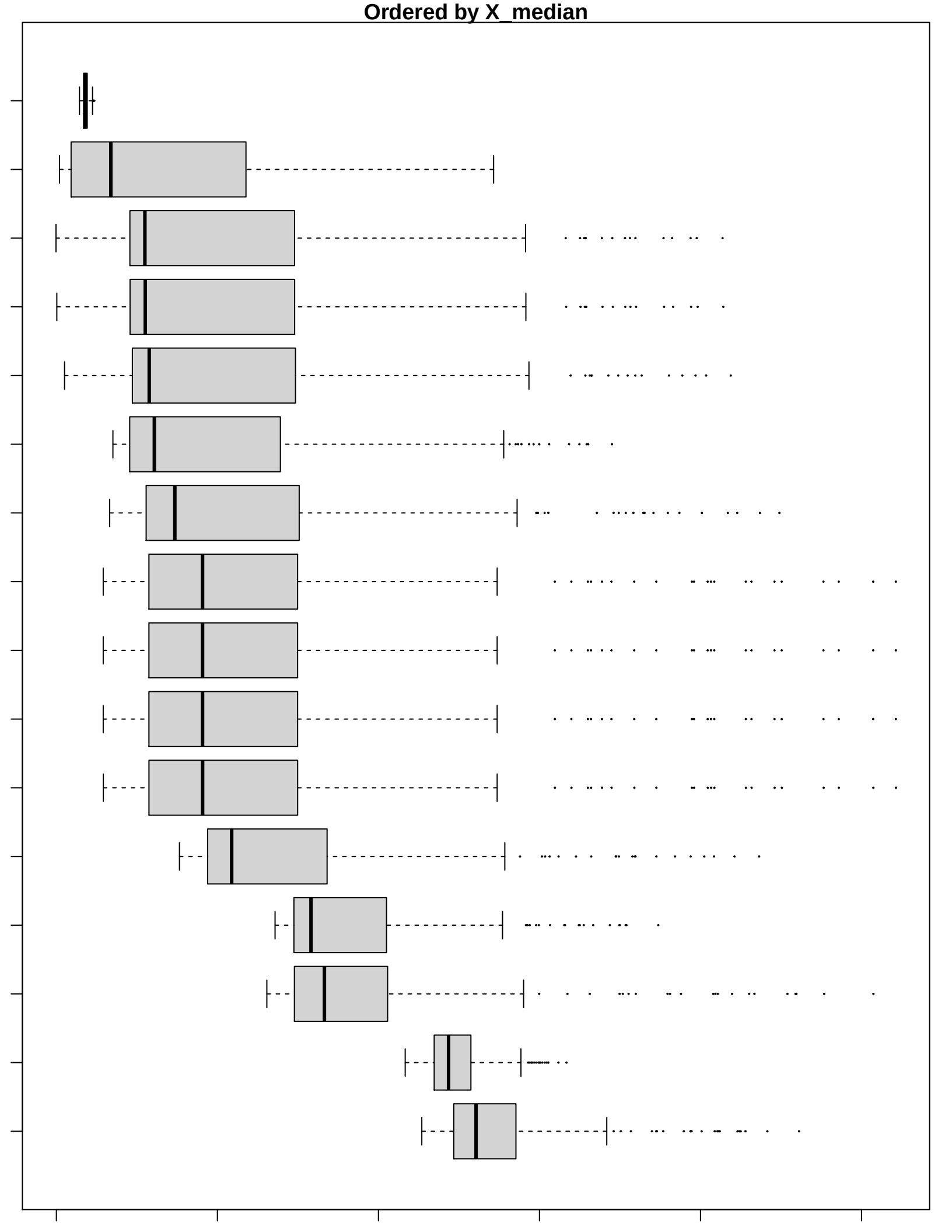
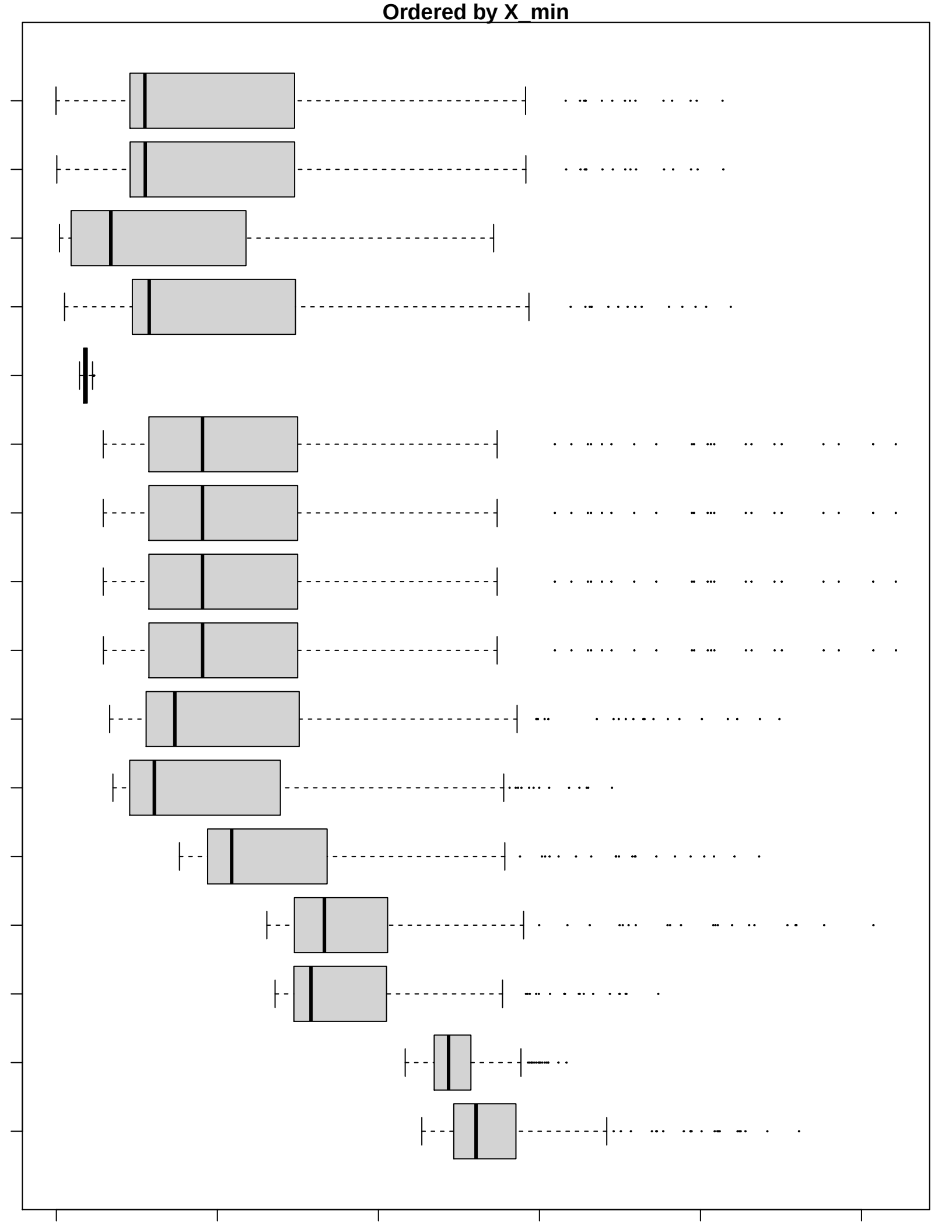

Histogram of predictSE(x)


Ordered by X_median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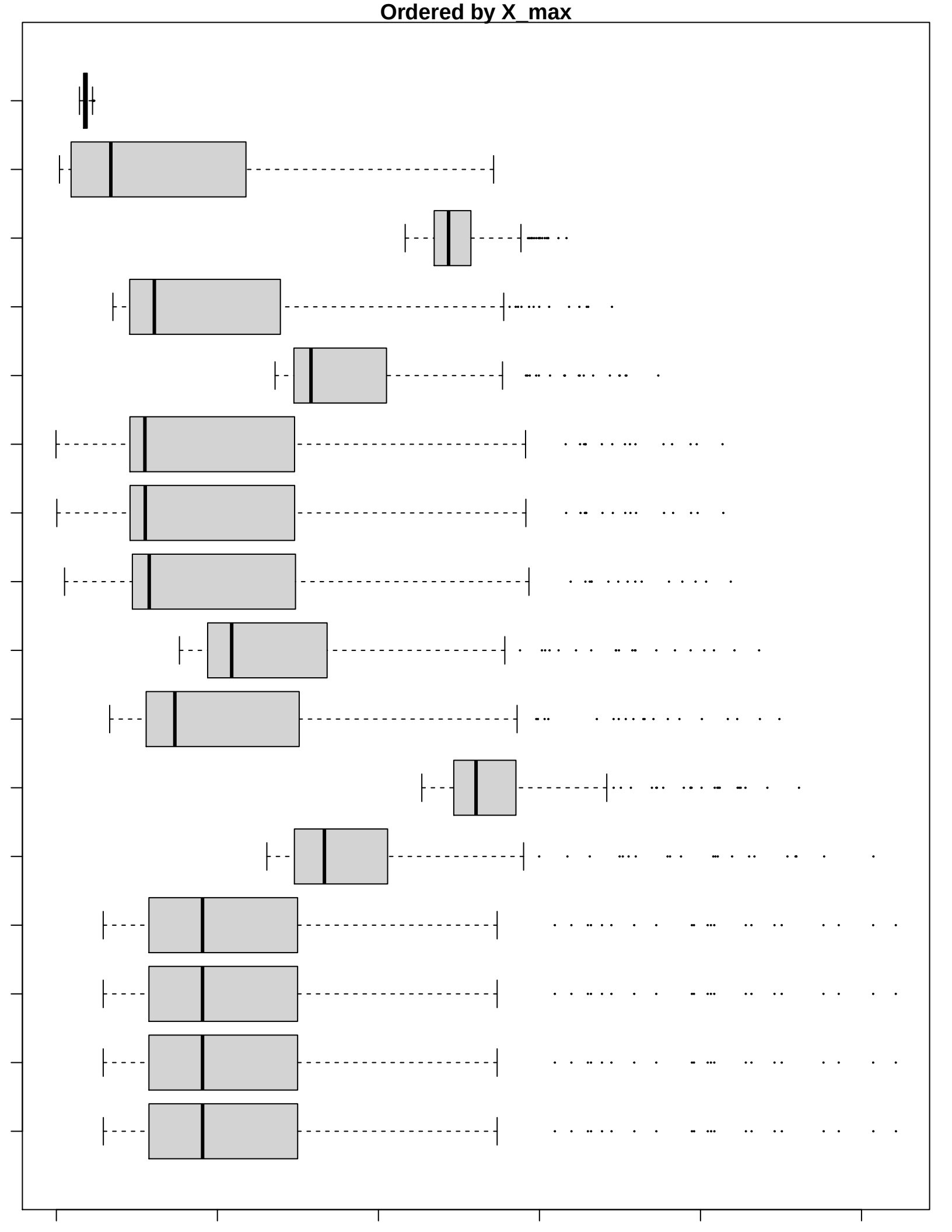
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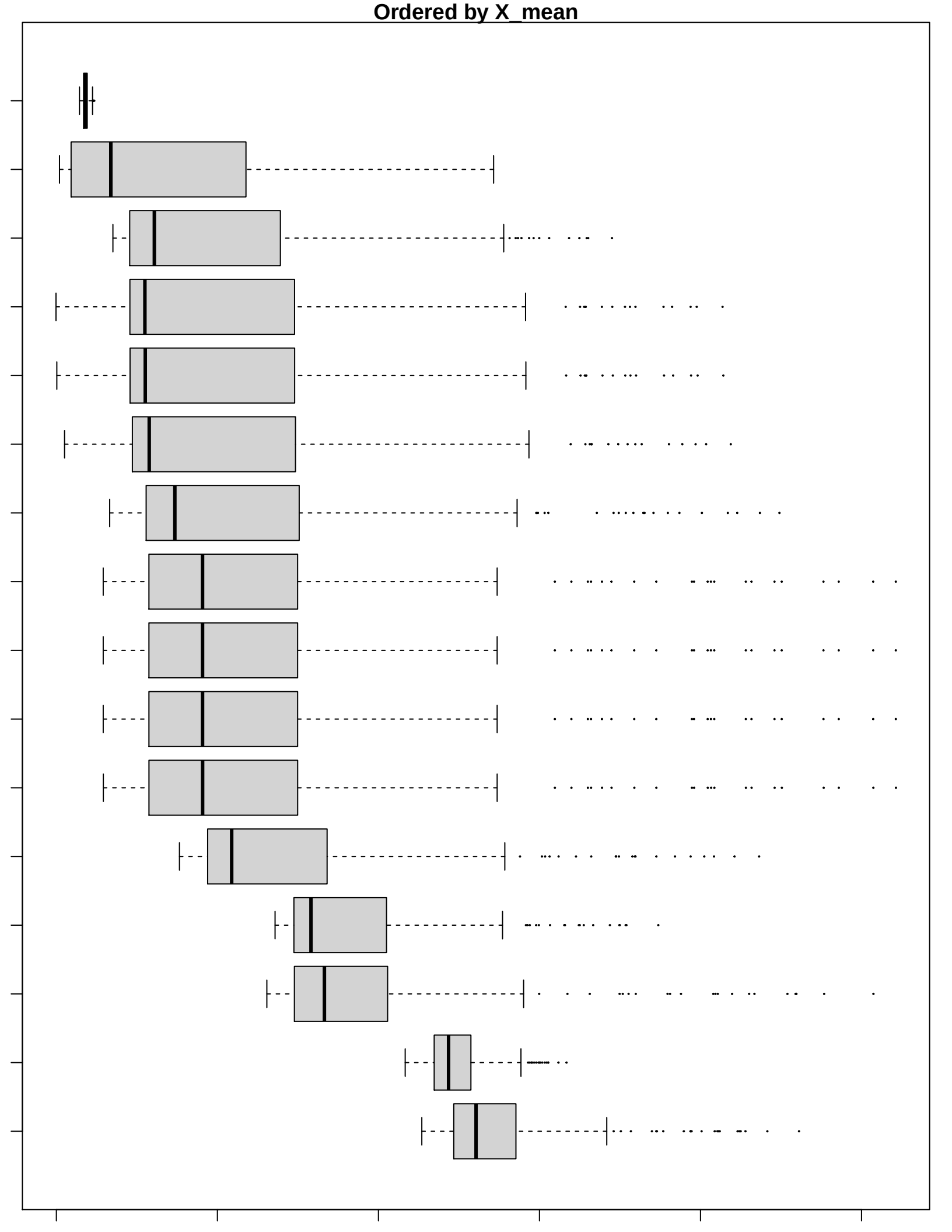
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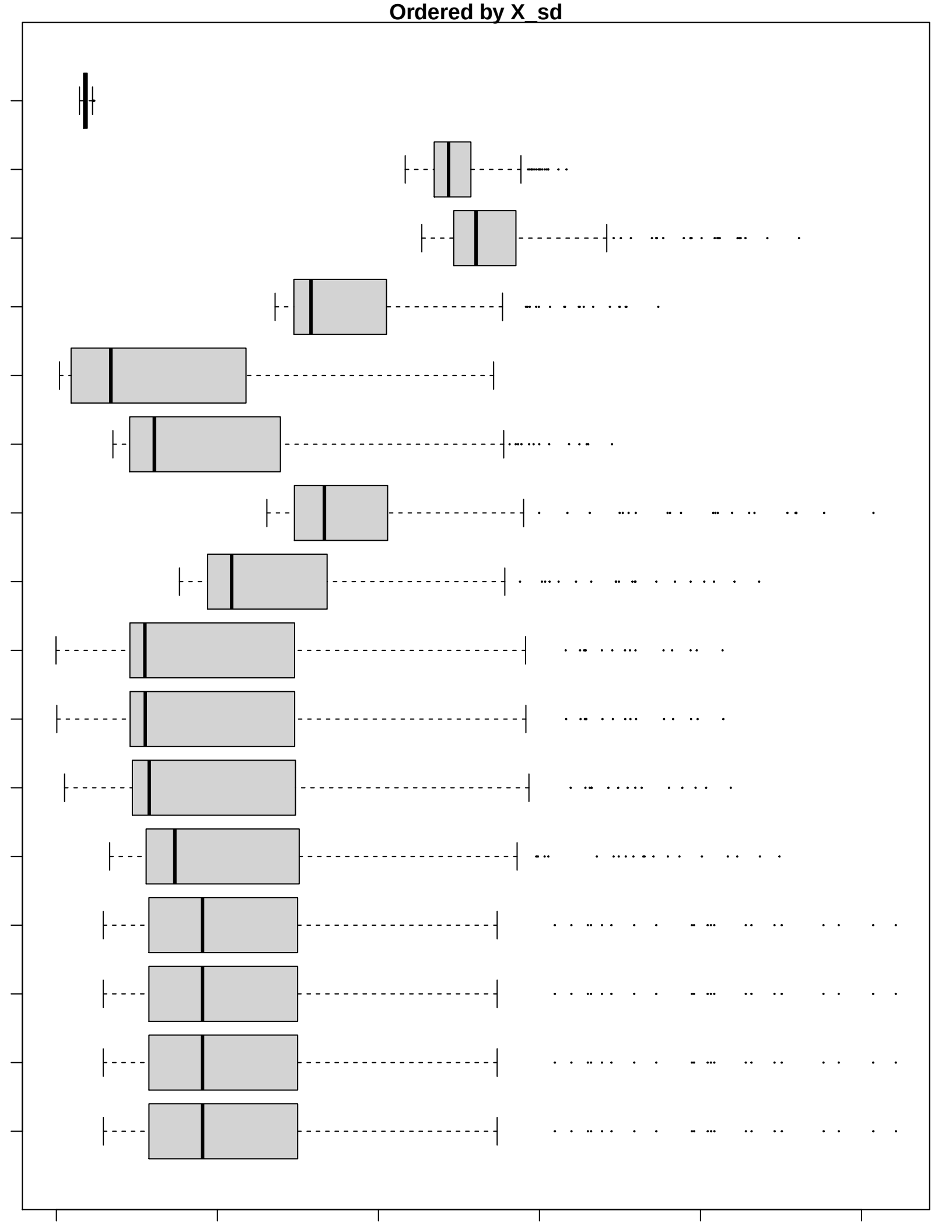
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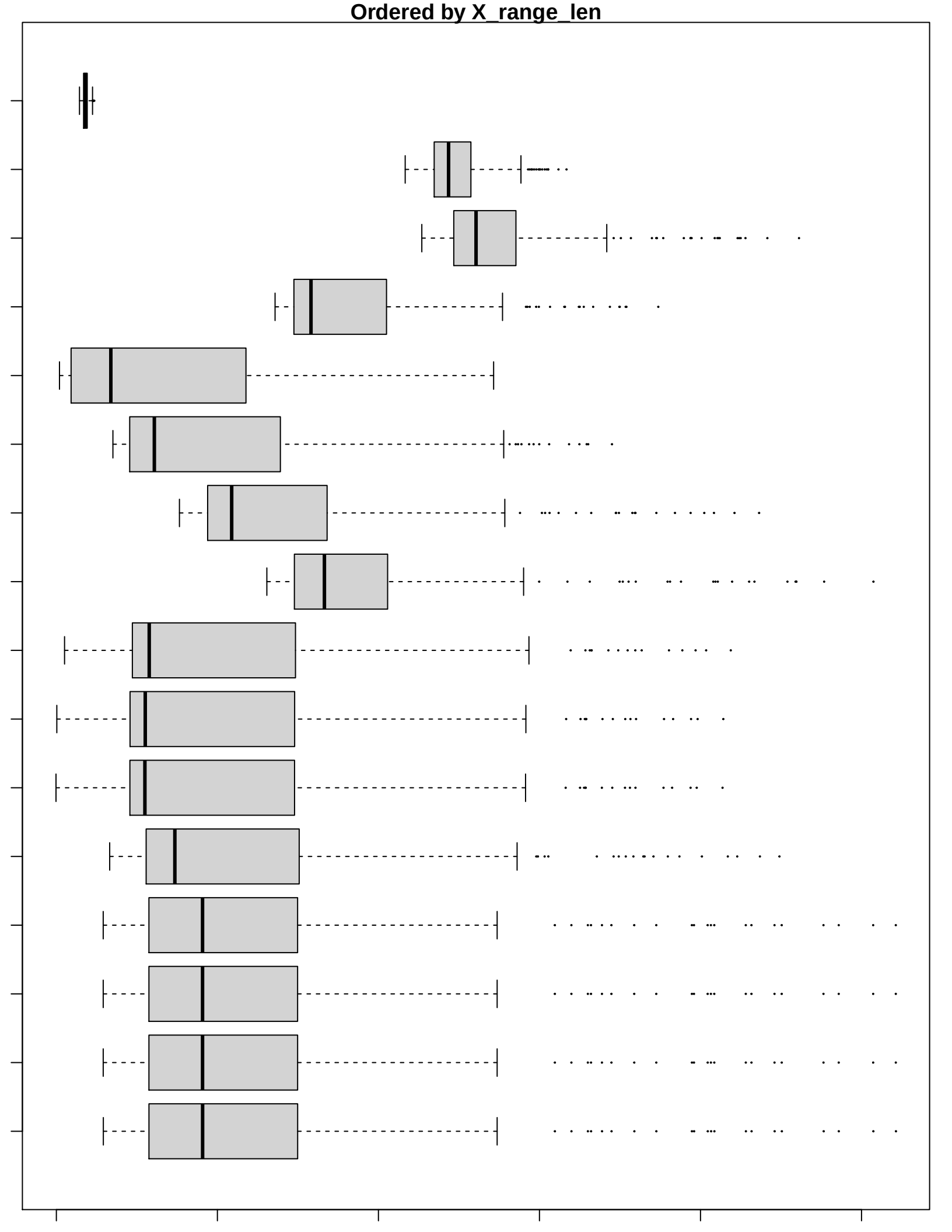
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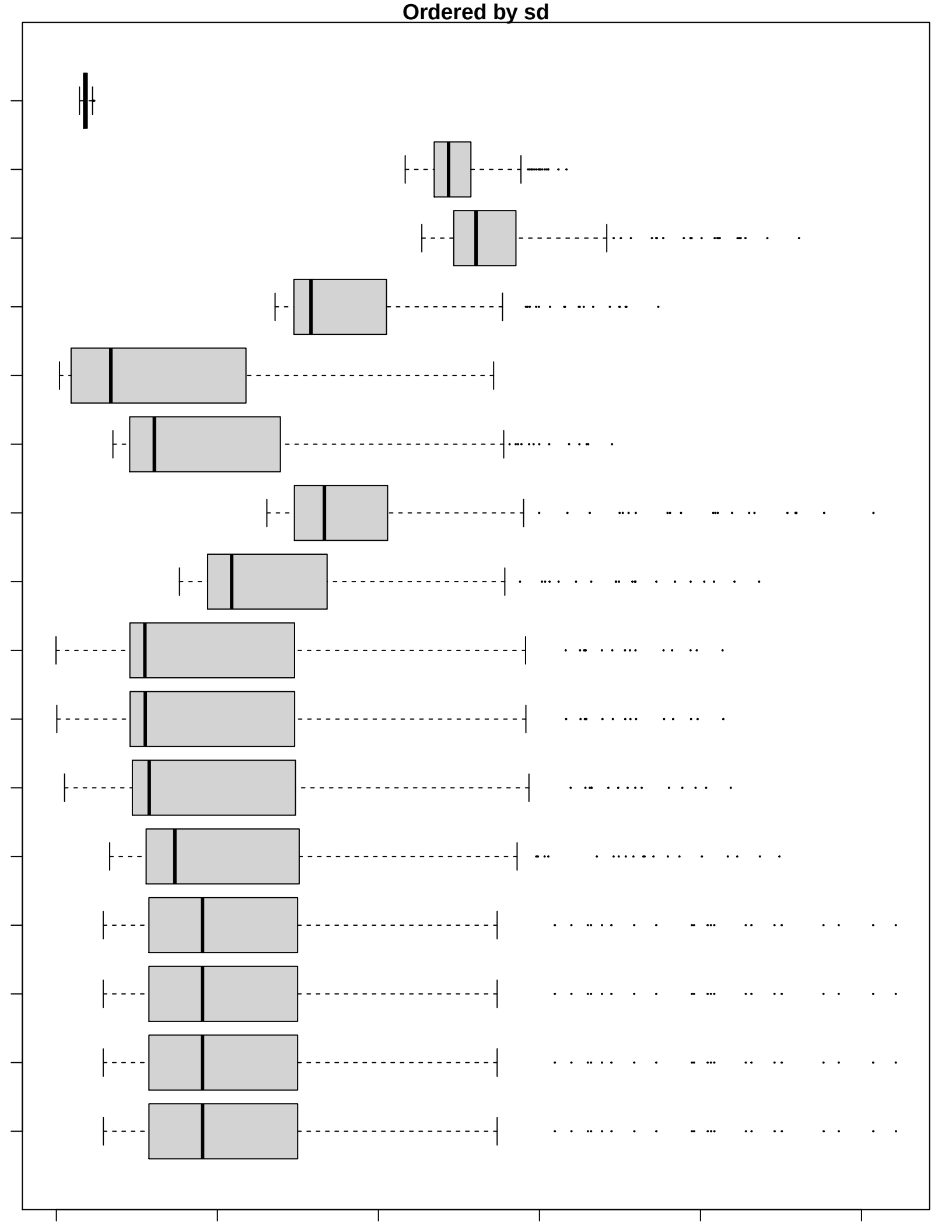
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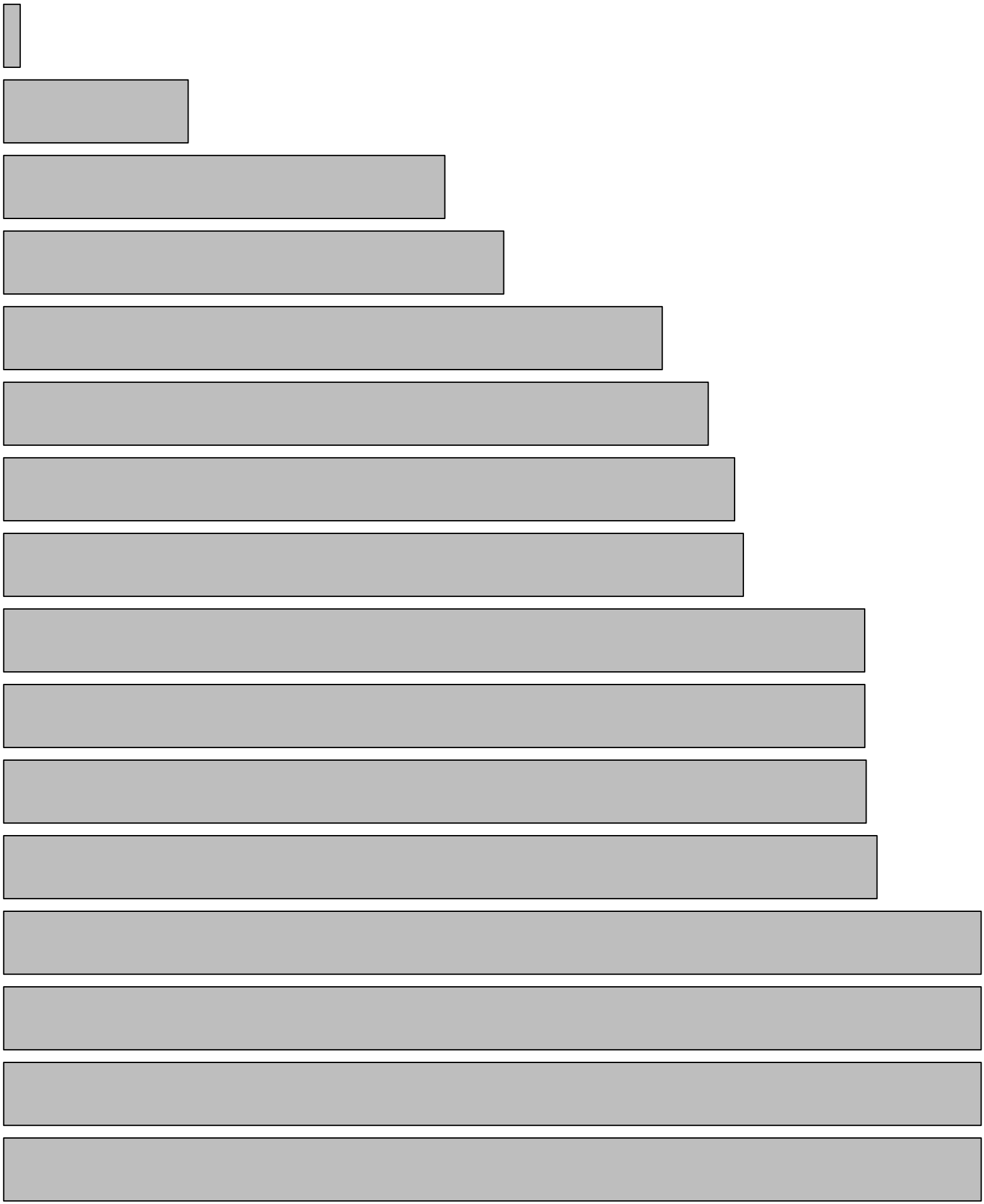

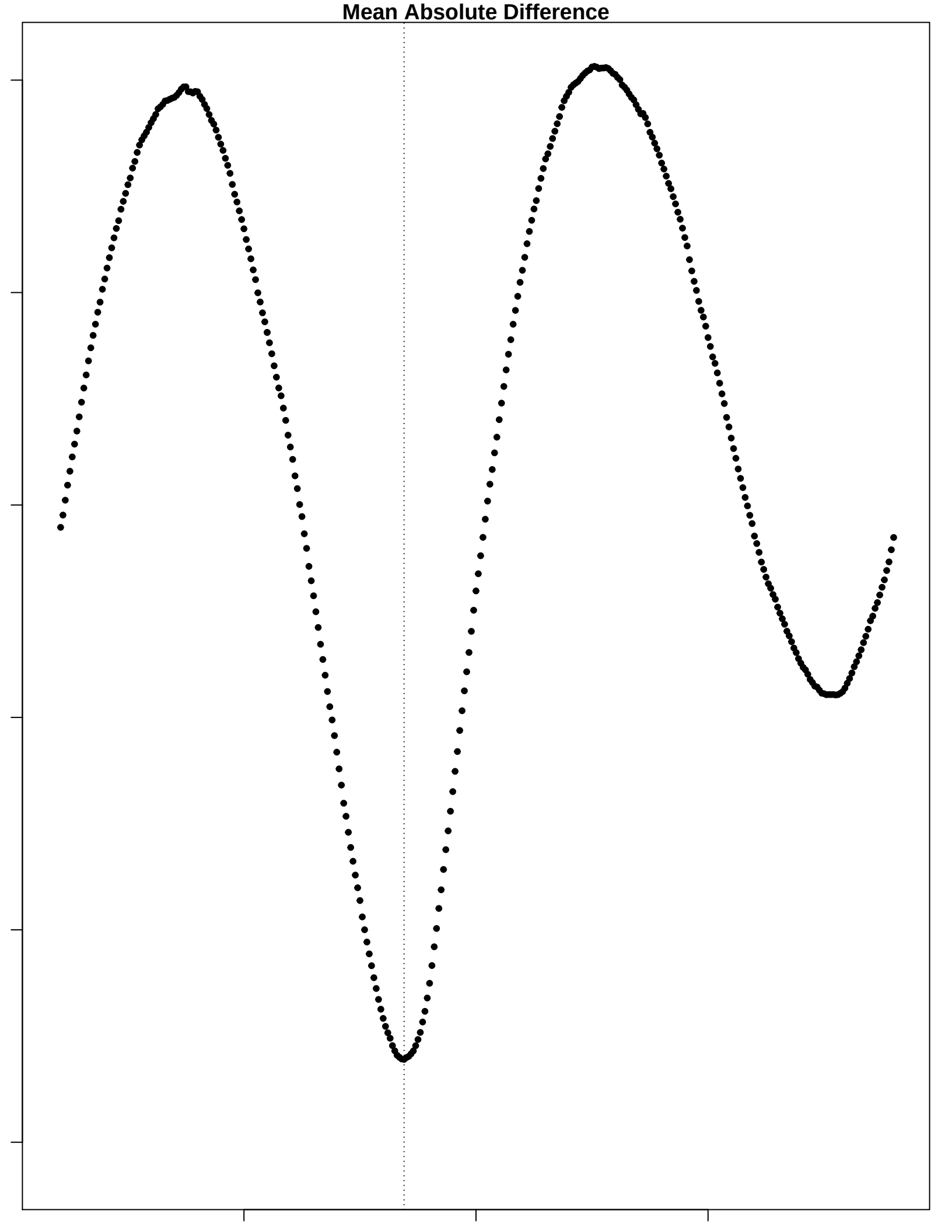
Mean Absolute Difference