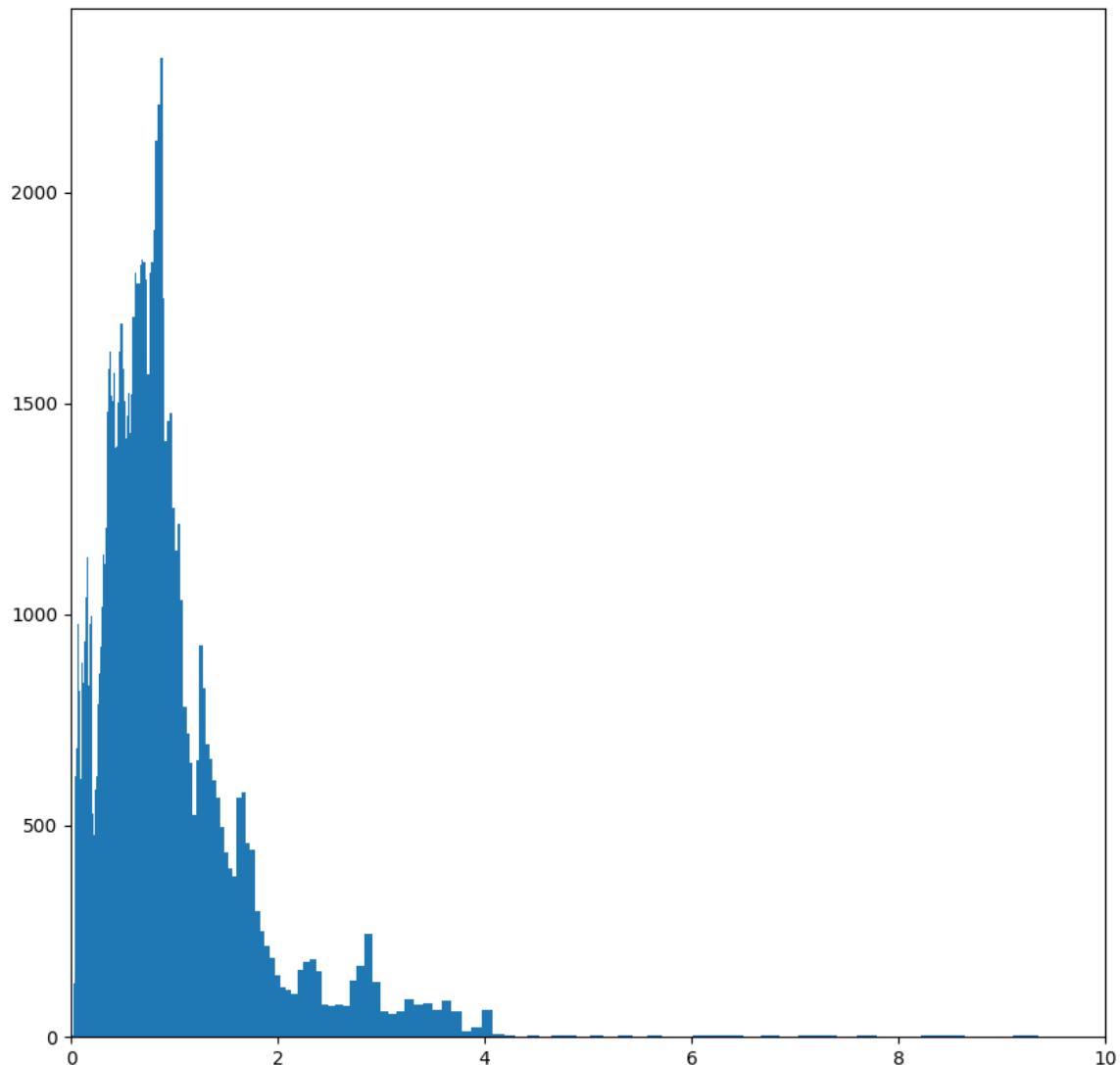
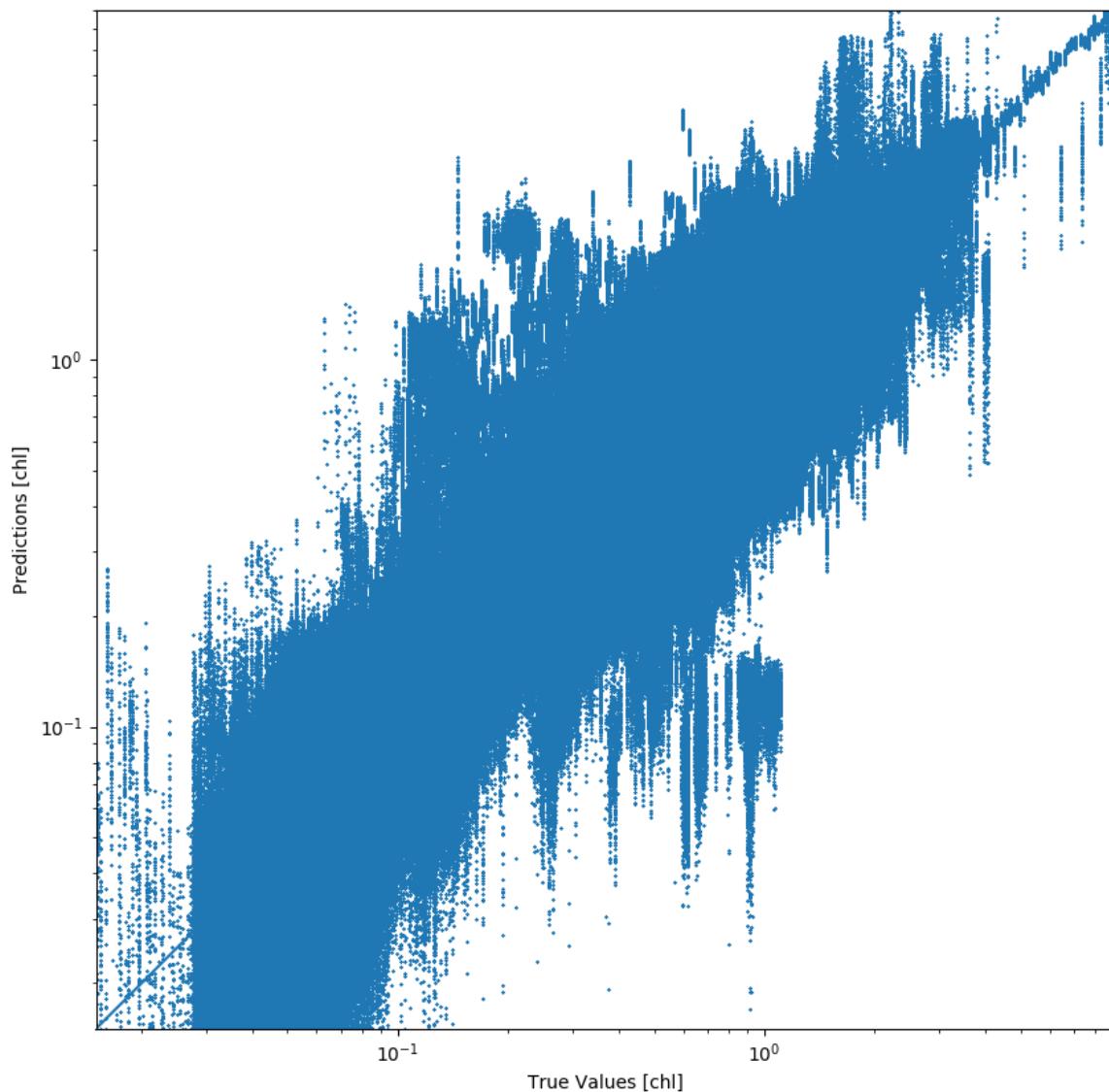


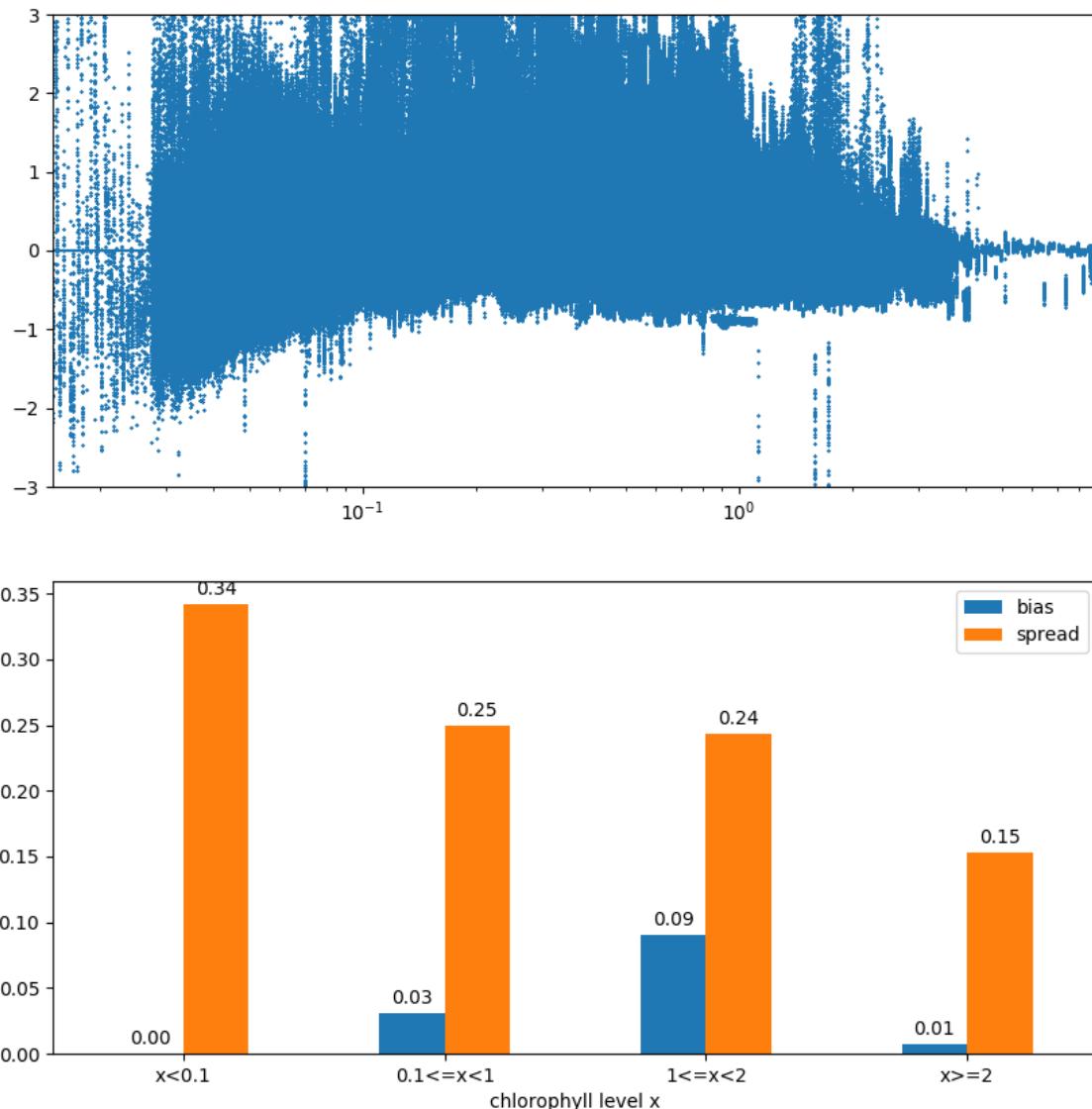
This shows the histogram for the training data



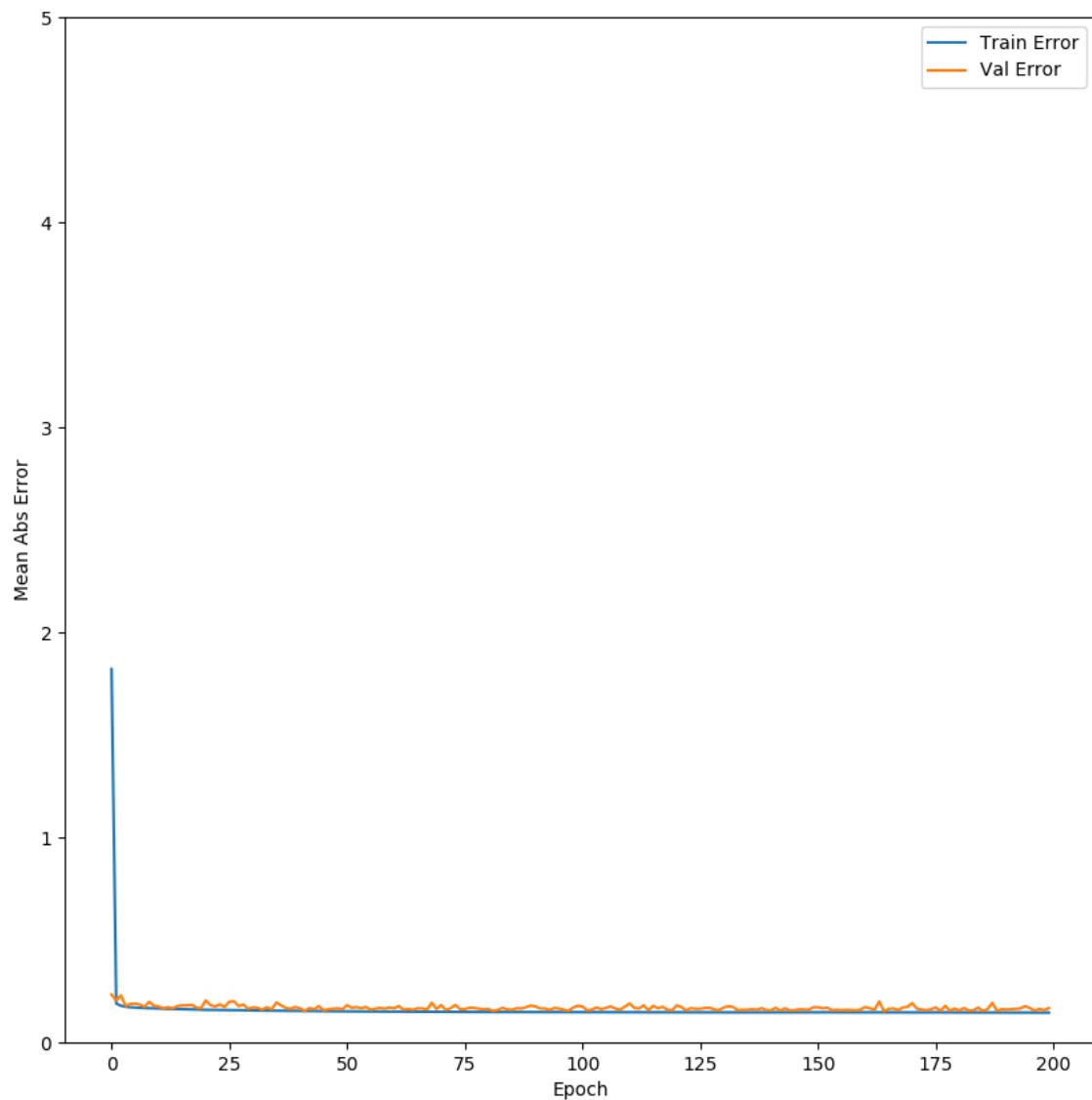
This shows the histogram for the test data



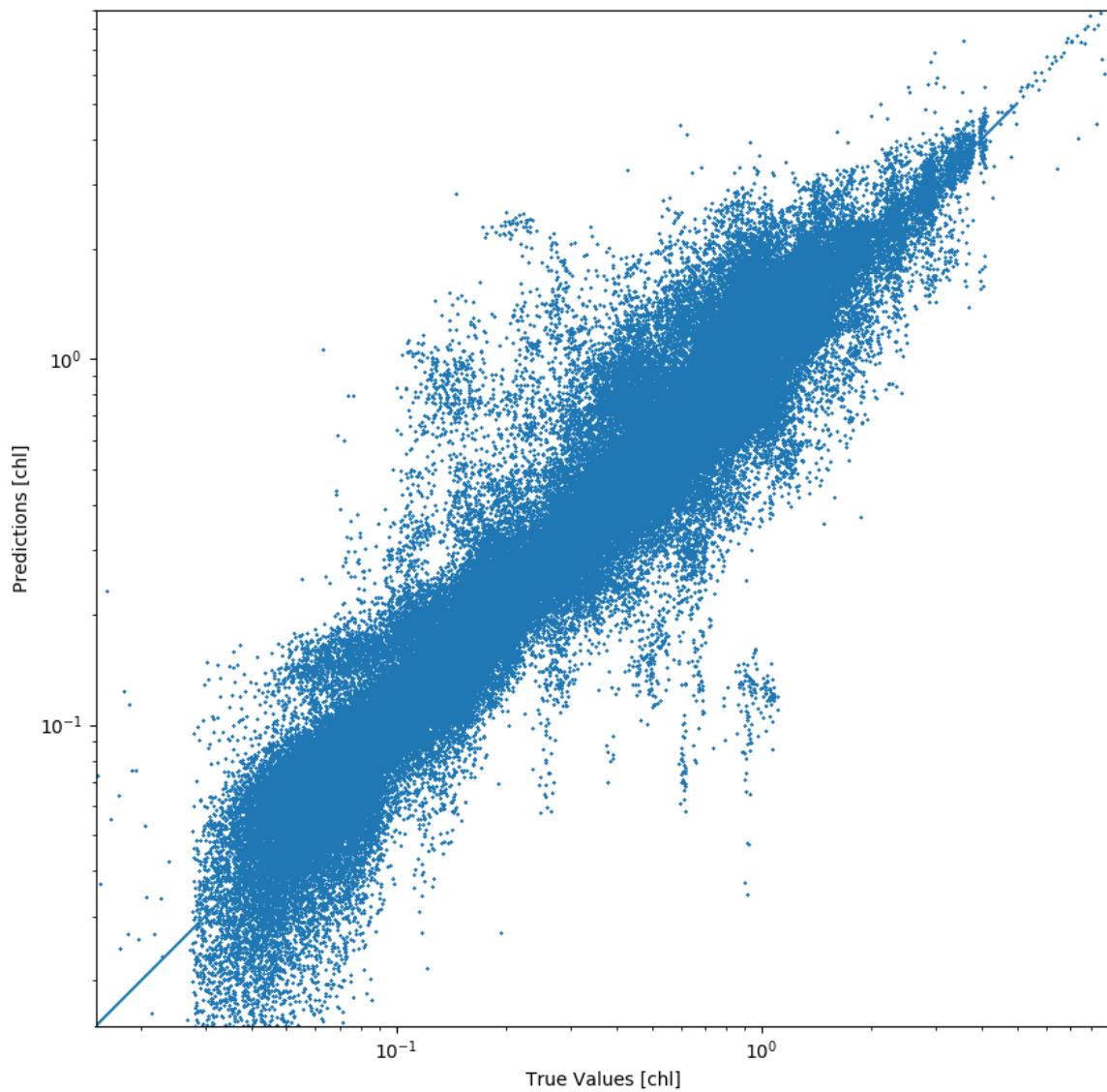
Predictions.png : This shows the models prediction versus real value of the test data.



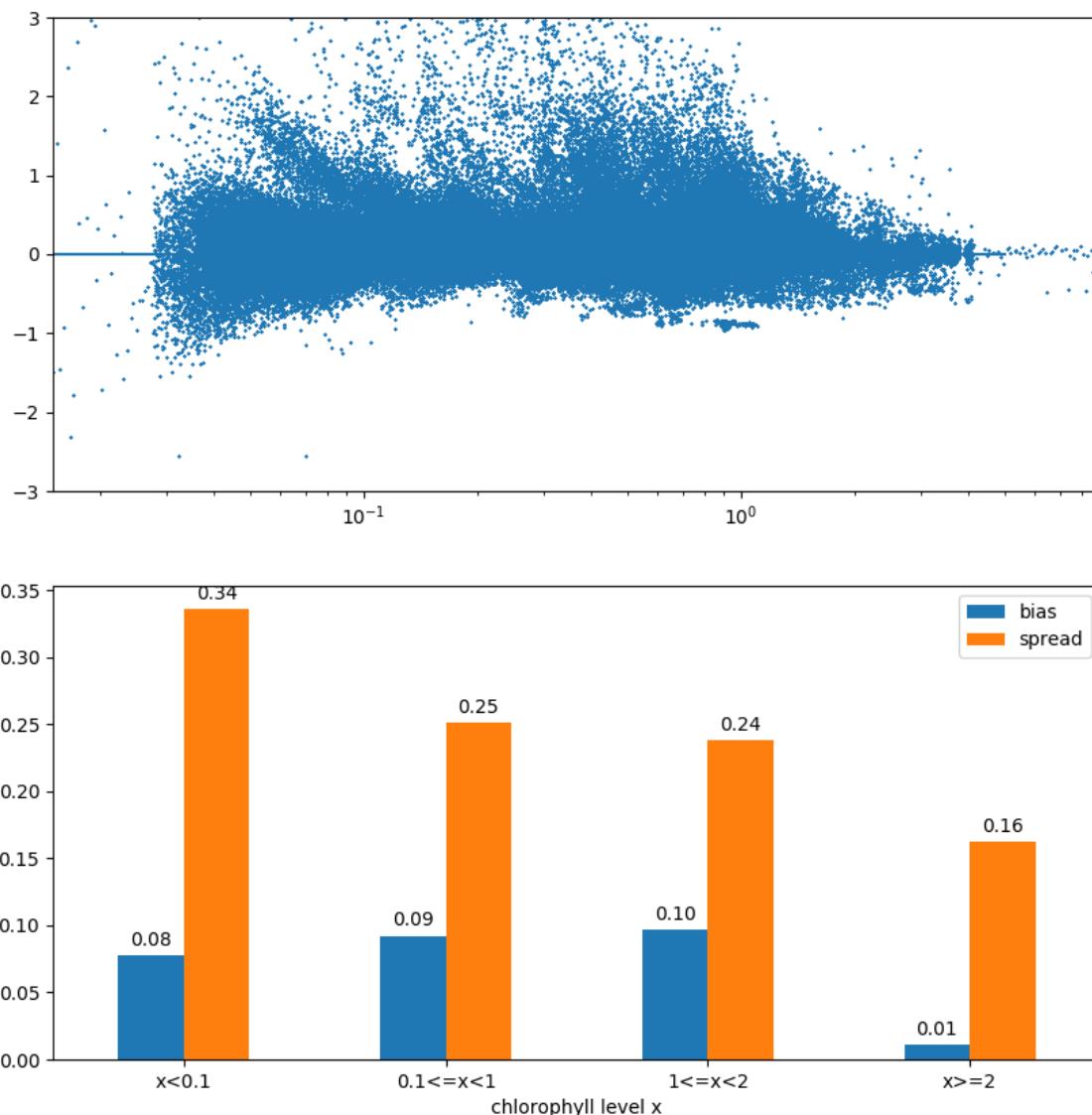
relative_residuals.png : This shows the relative residuals of the model and the bias and spread.



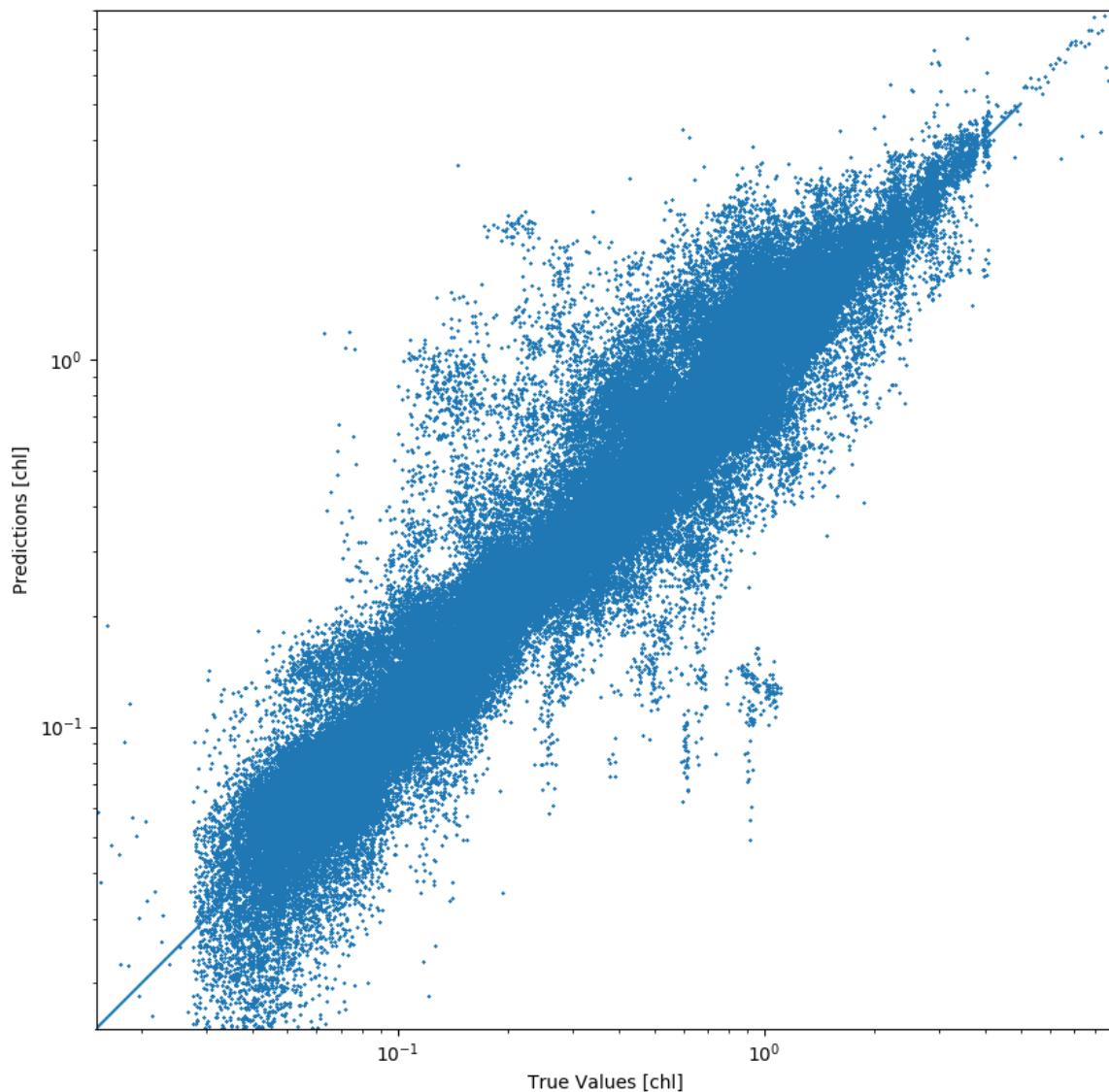
train_val.png : This shows the test error compared against the value error.



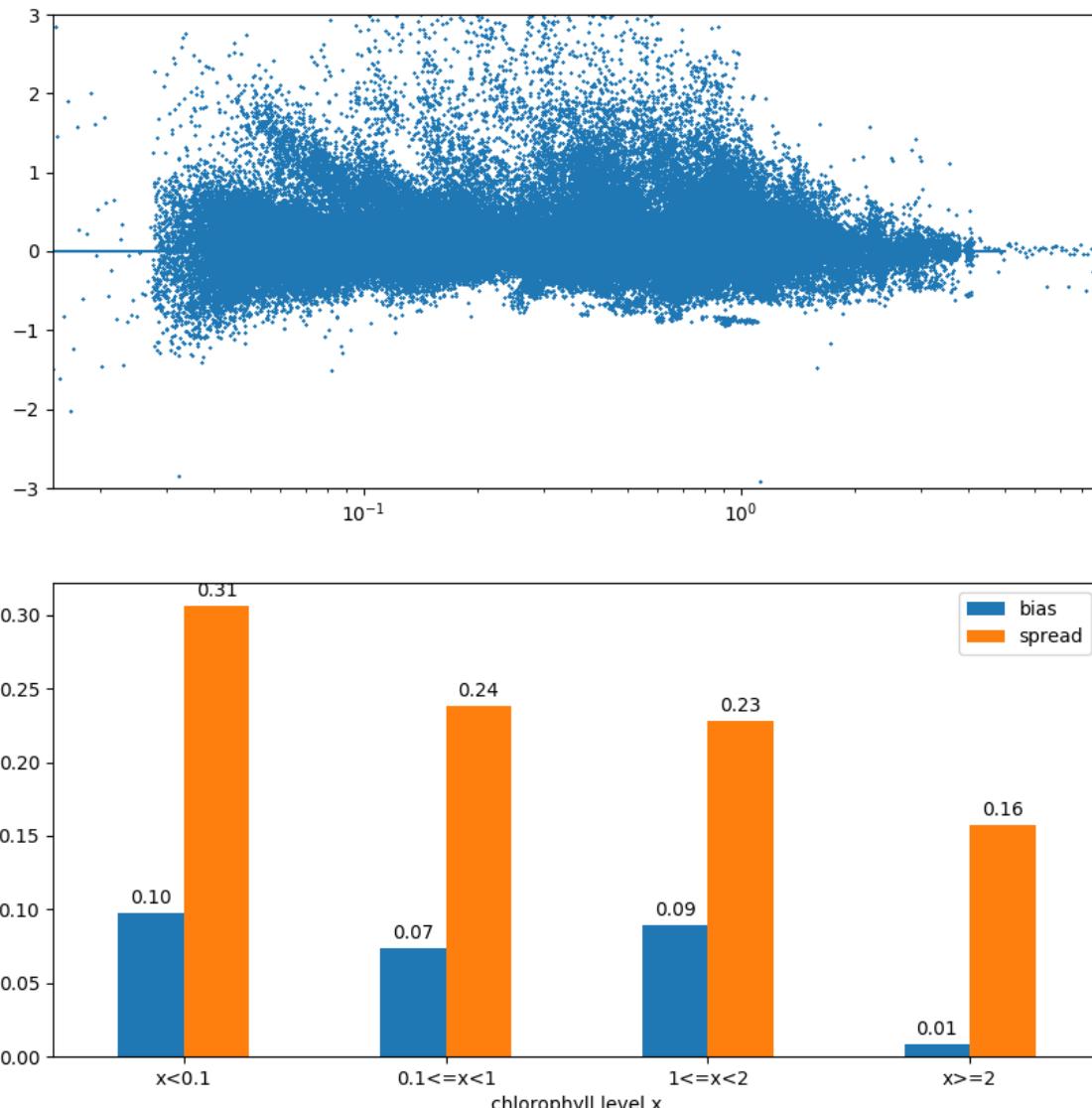
23_32_43_Predictions.png : This shows the models prediction versus real value of the test data.



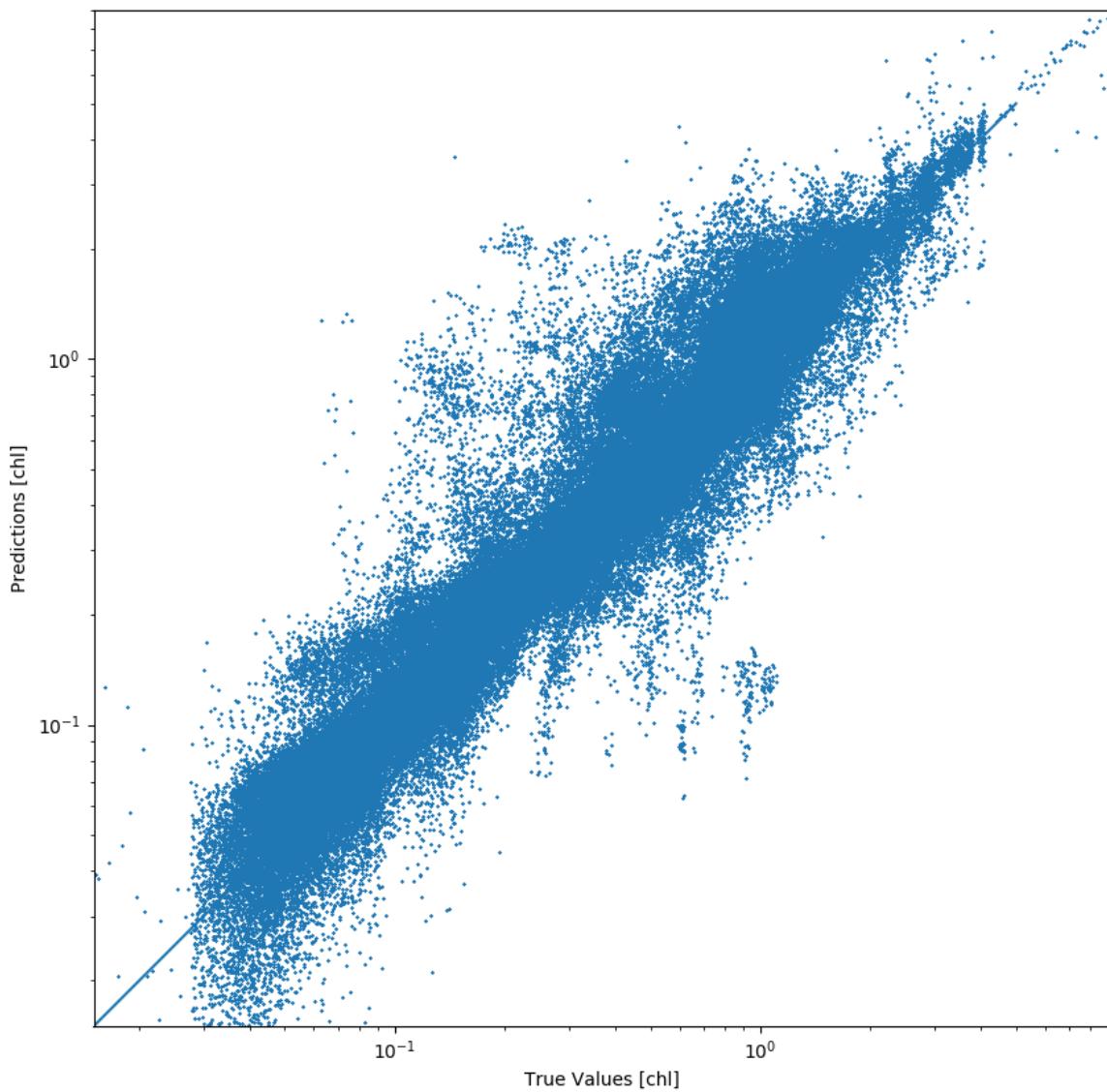
23_32_43_relative_residuals.png : This shows the relative residuals of the model and the bias and spread.



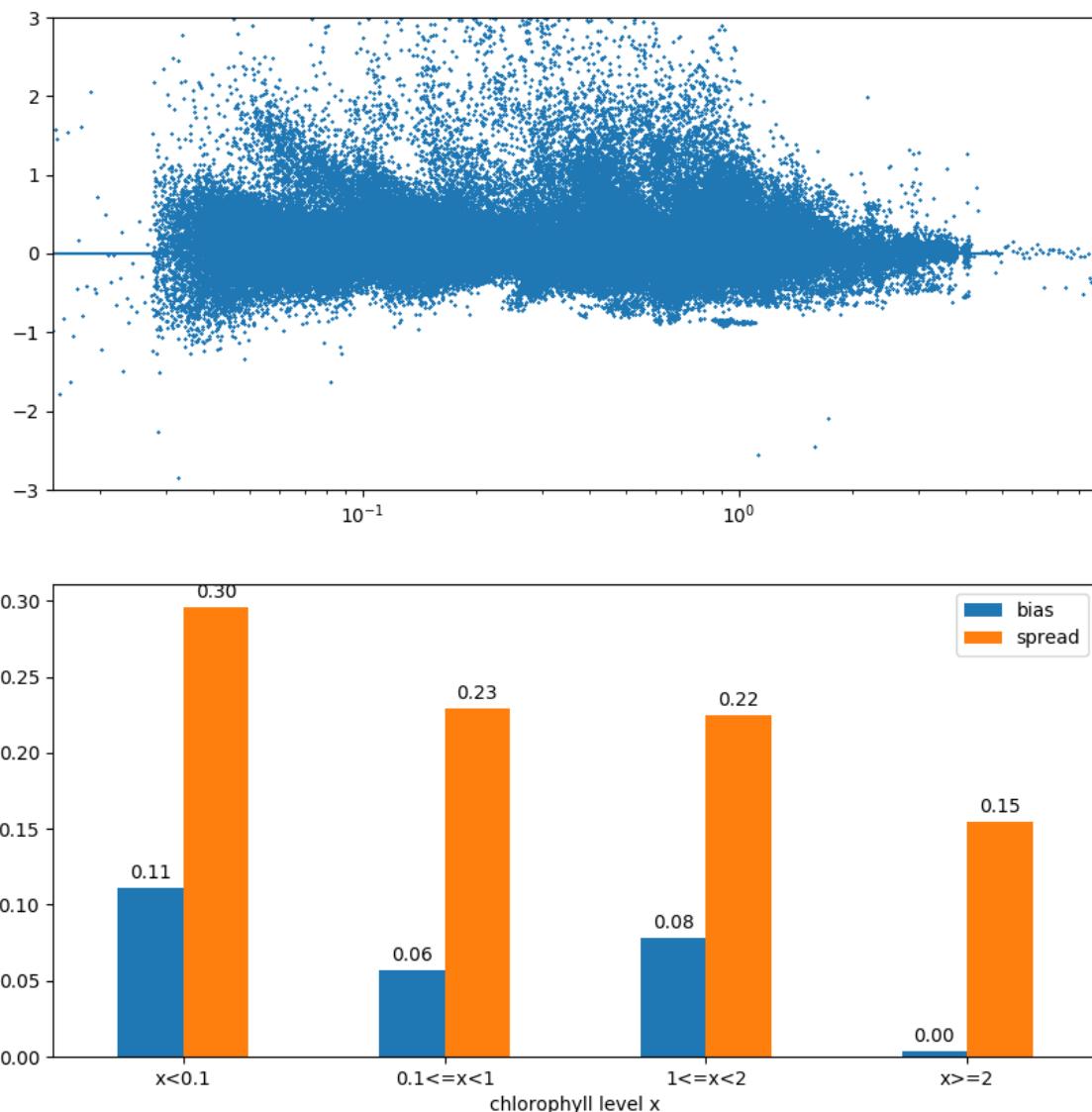
23_32_44_Predictions.png : This shows the models prediction versus real value of the test data.



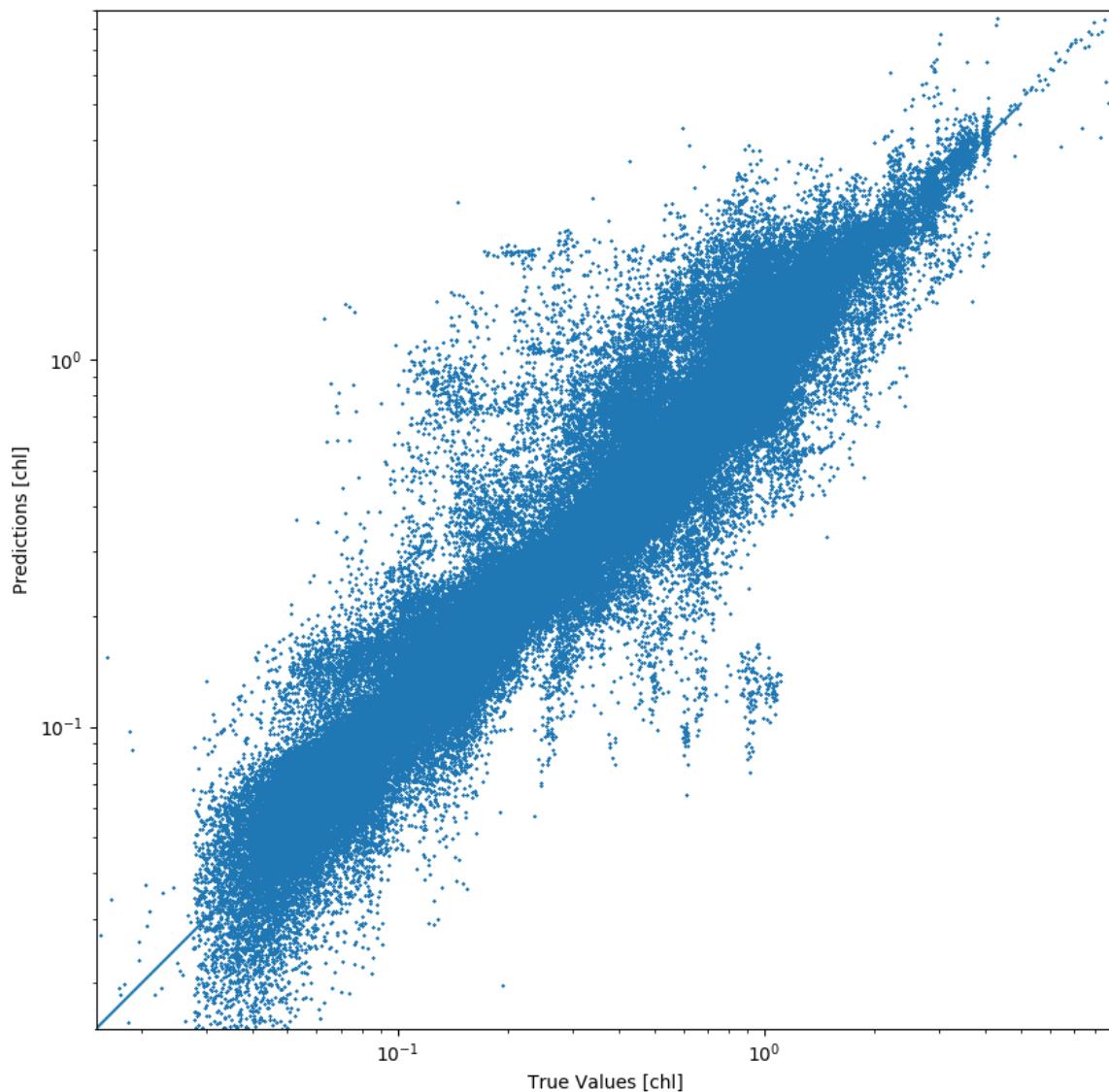
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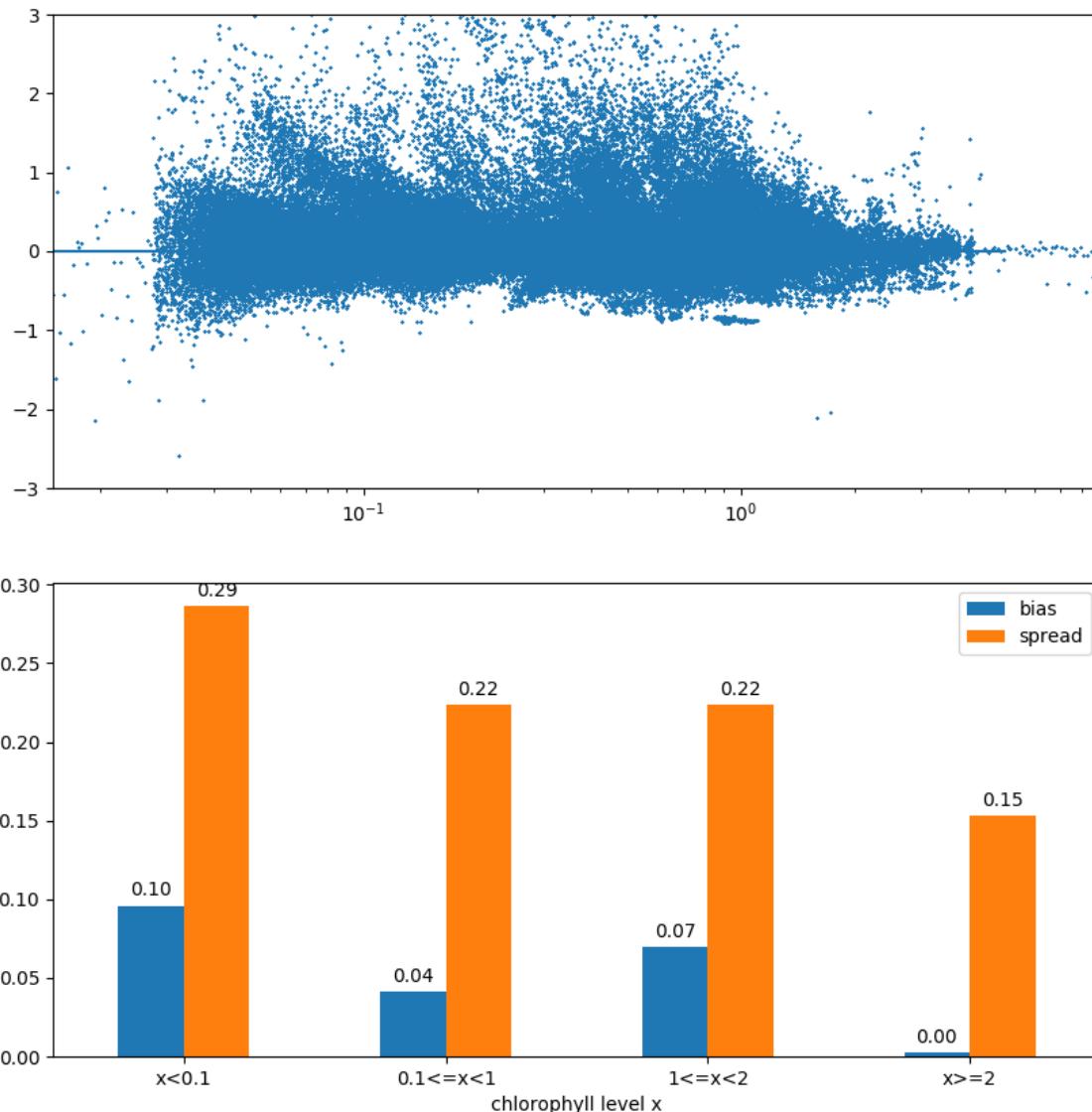
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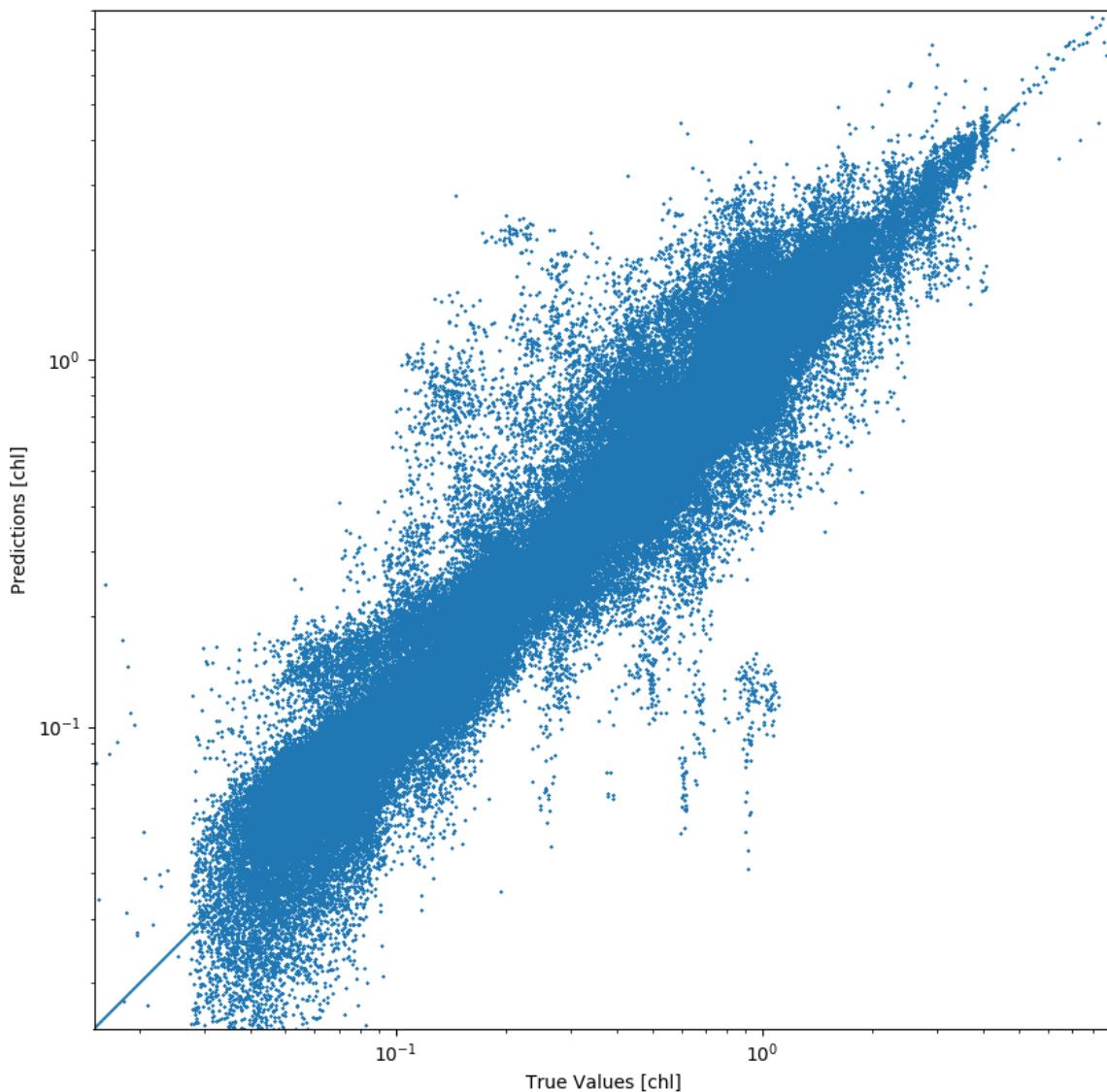
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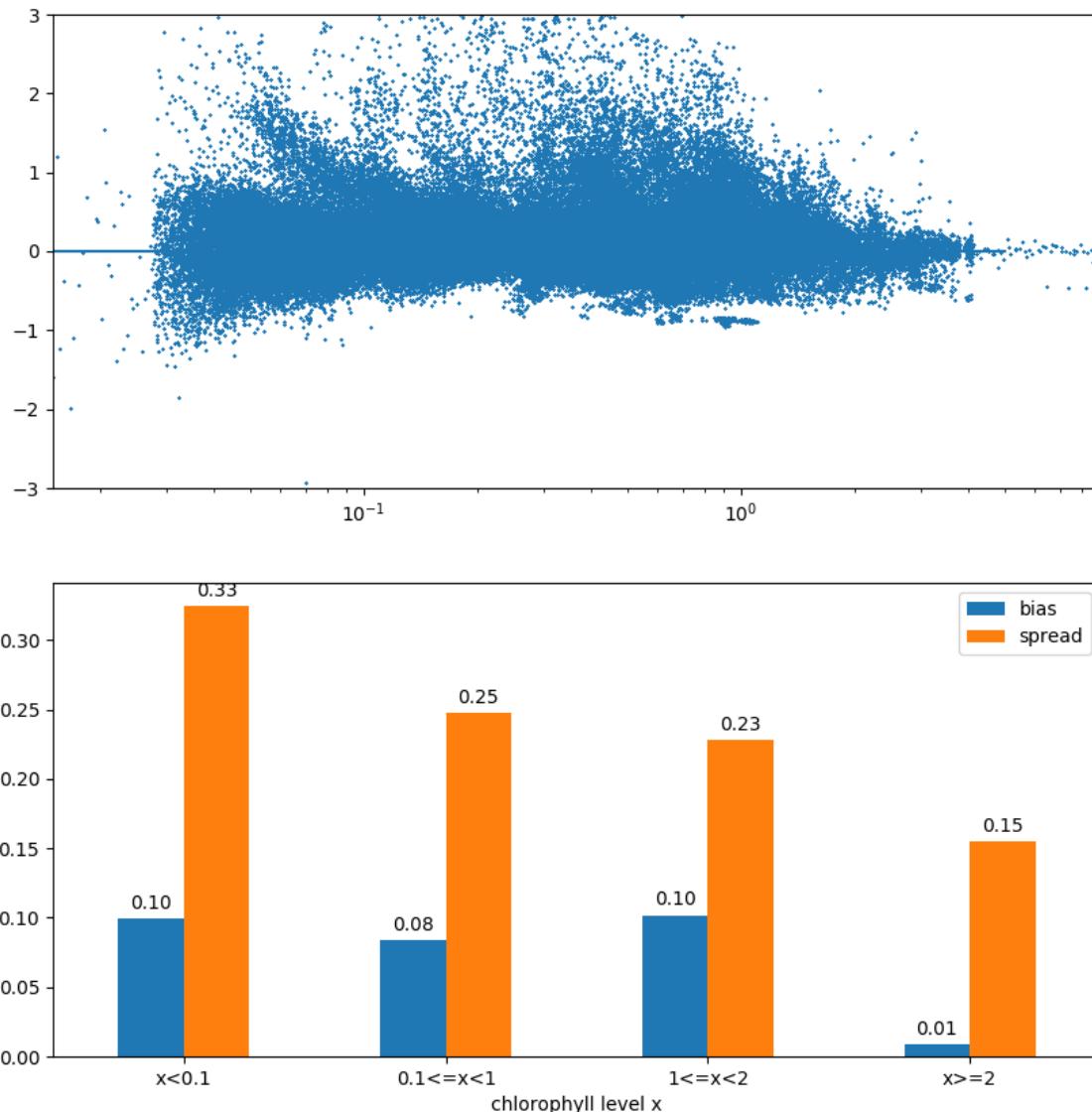
23_32_46_Predictions.png : This shows the models prediction versus real value of the test data.



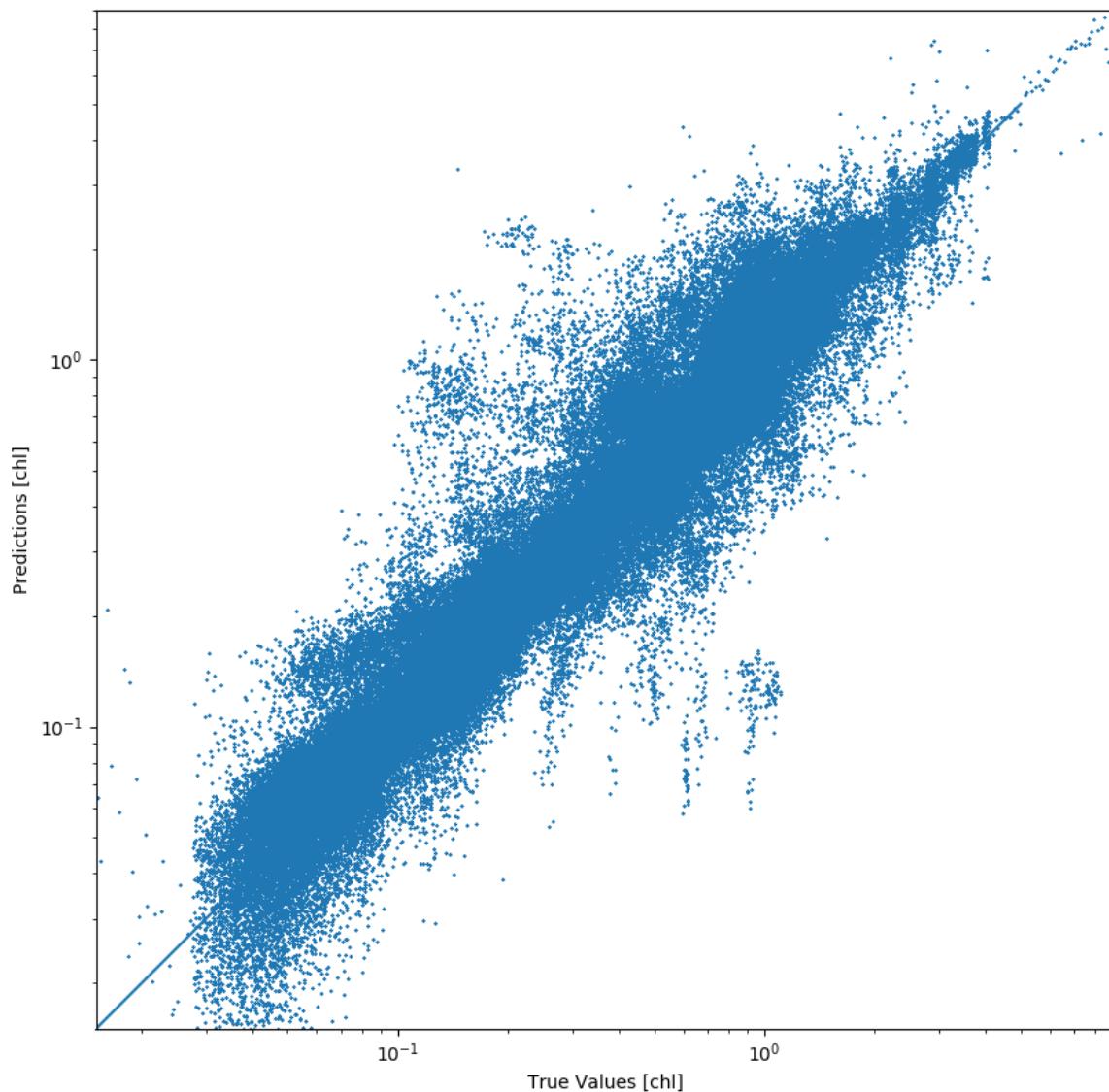
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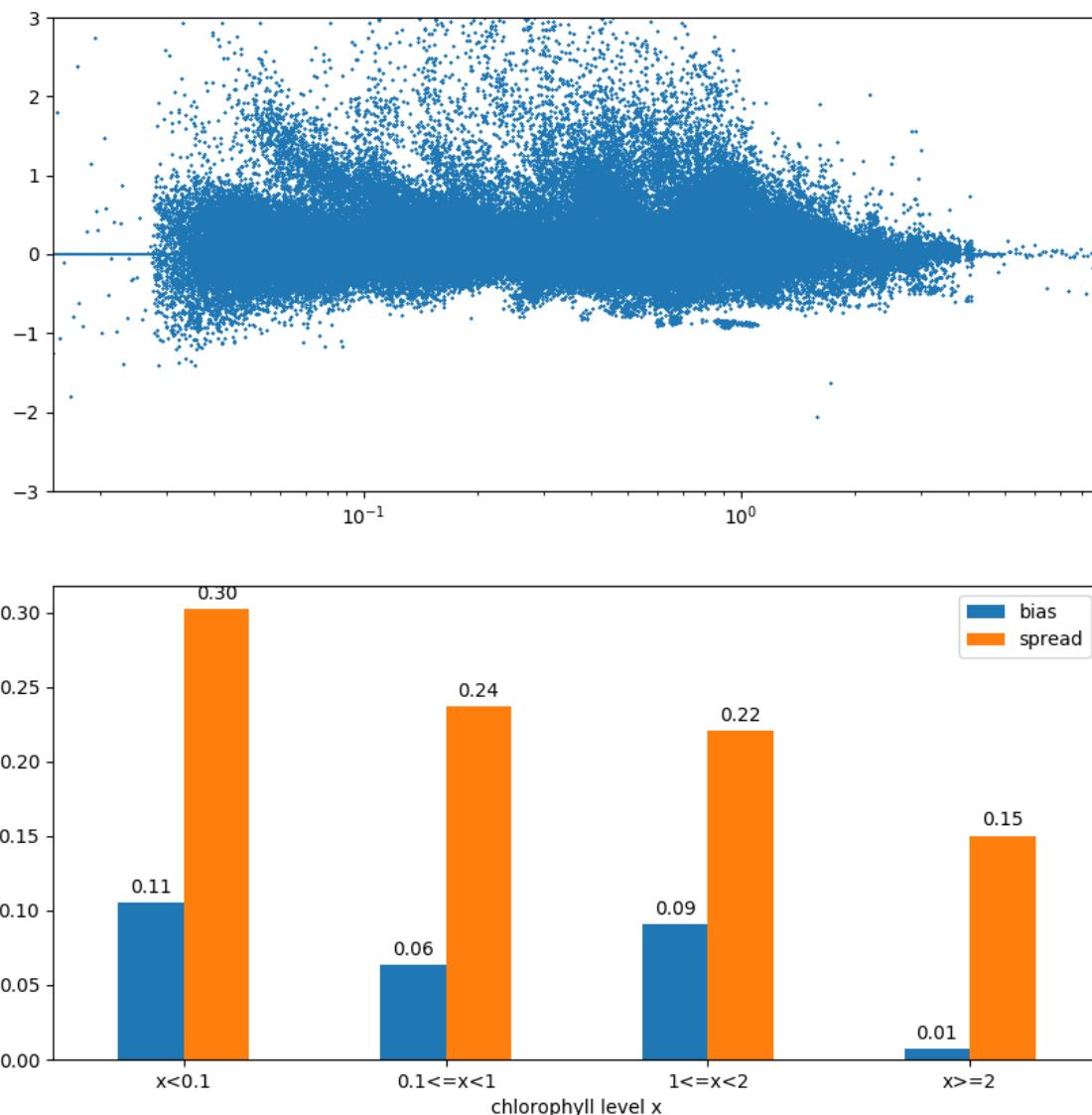
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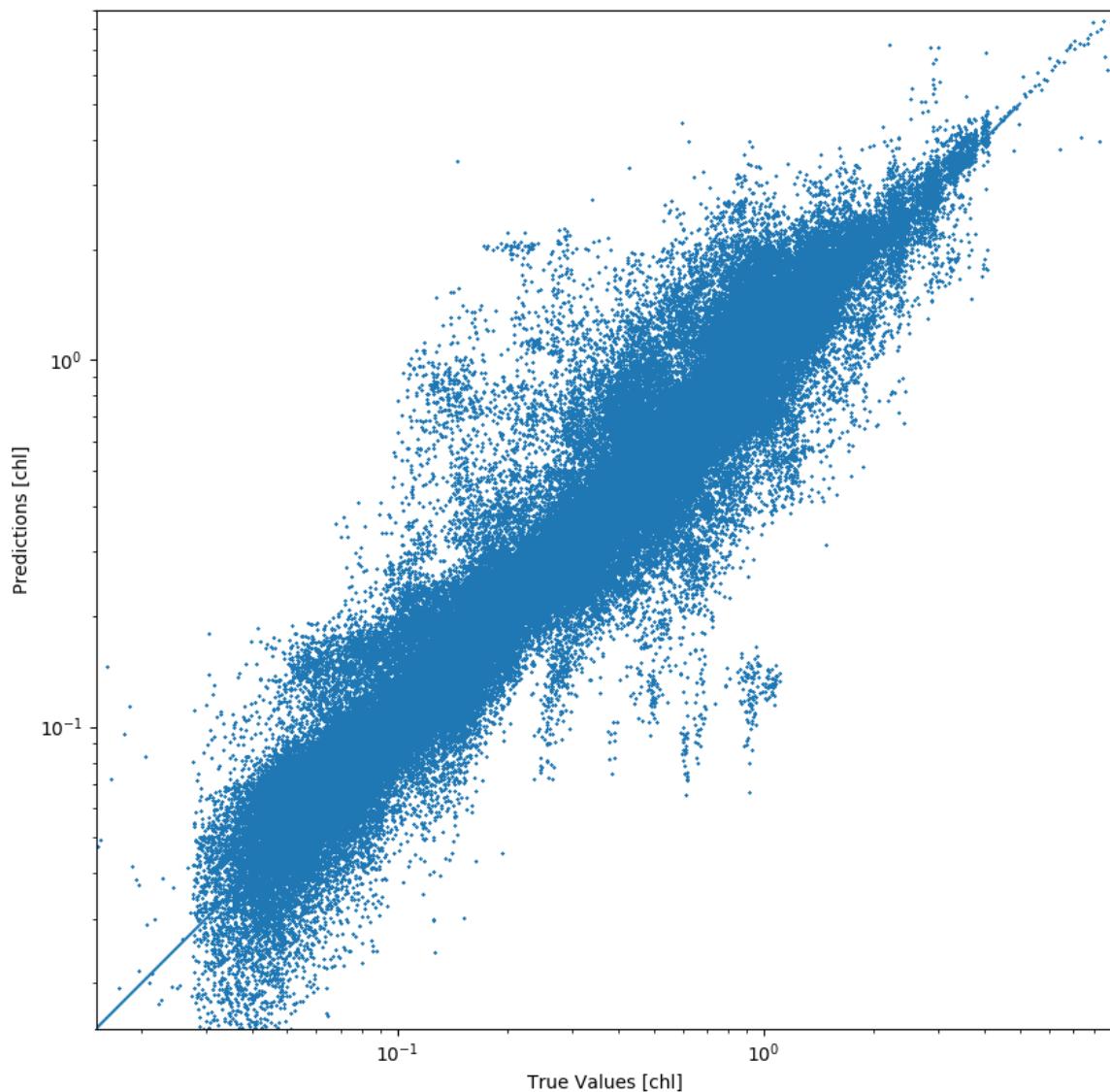
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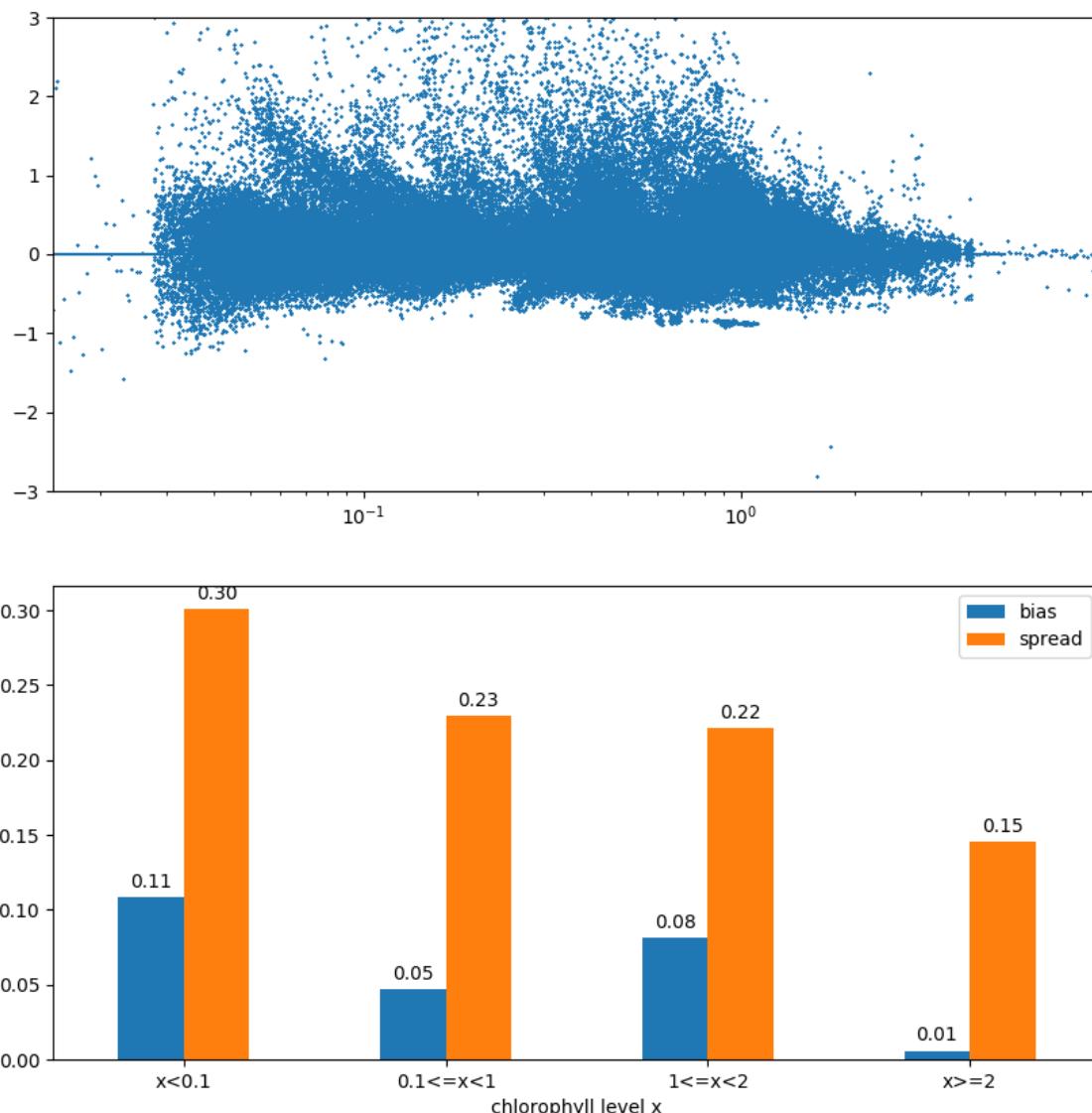
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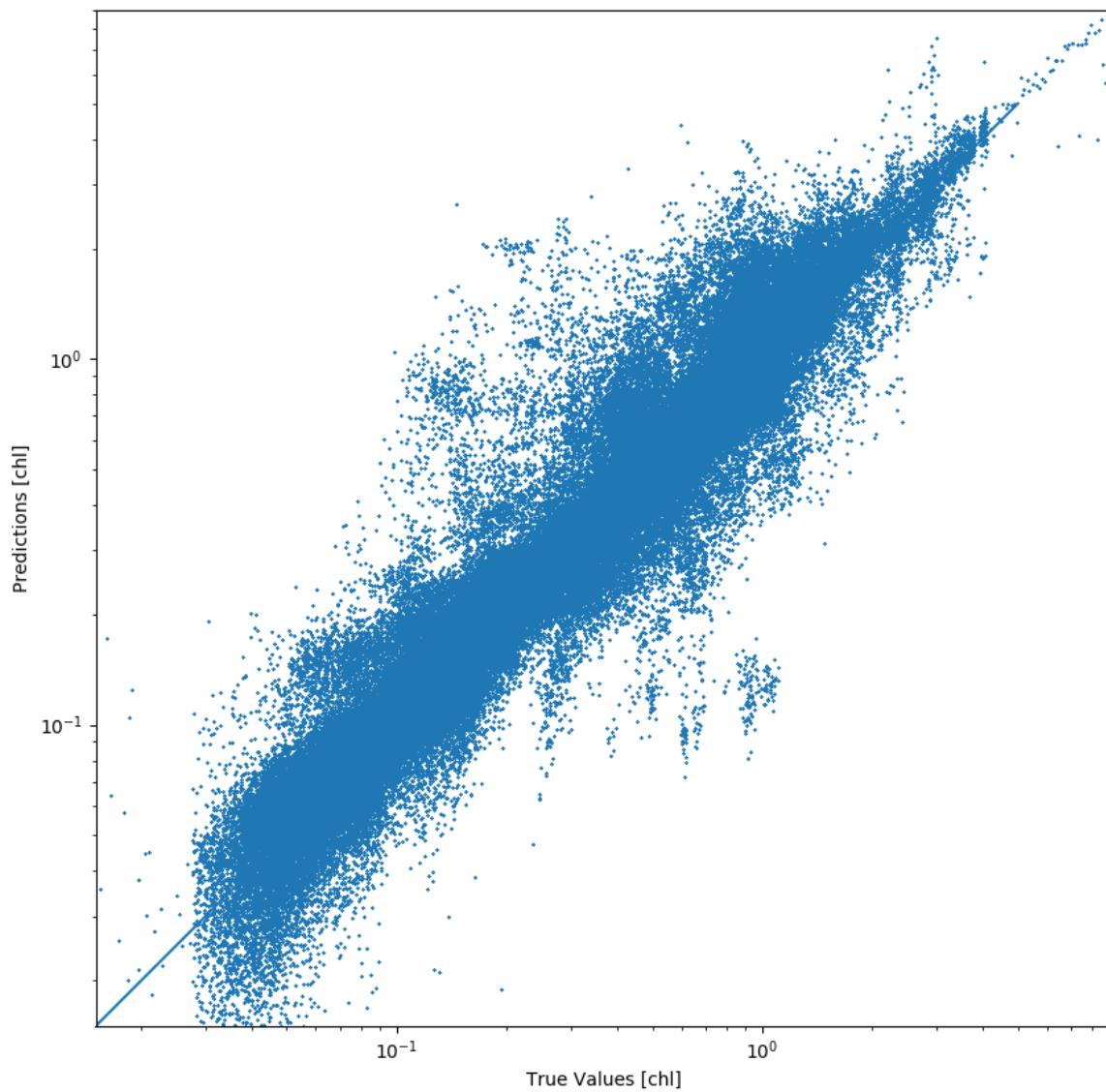
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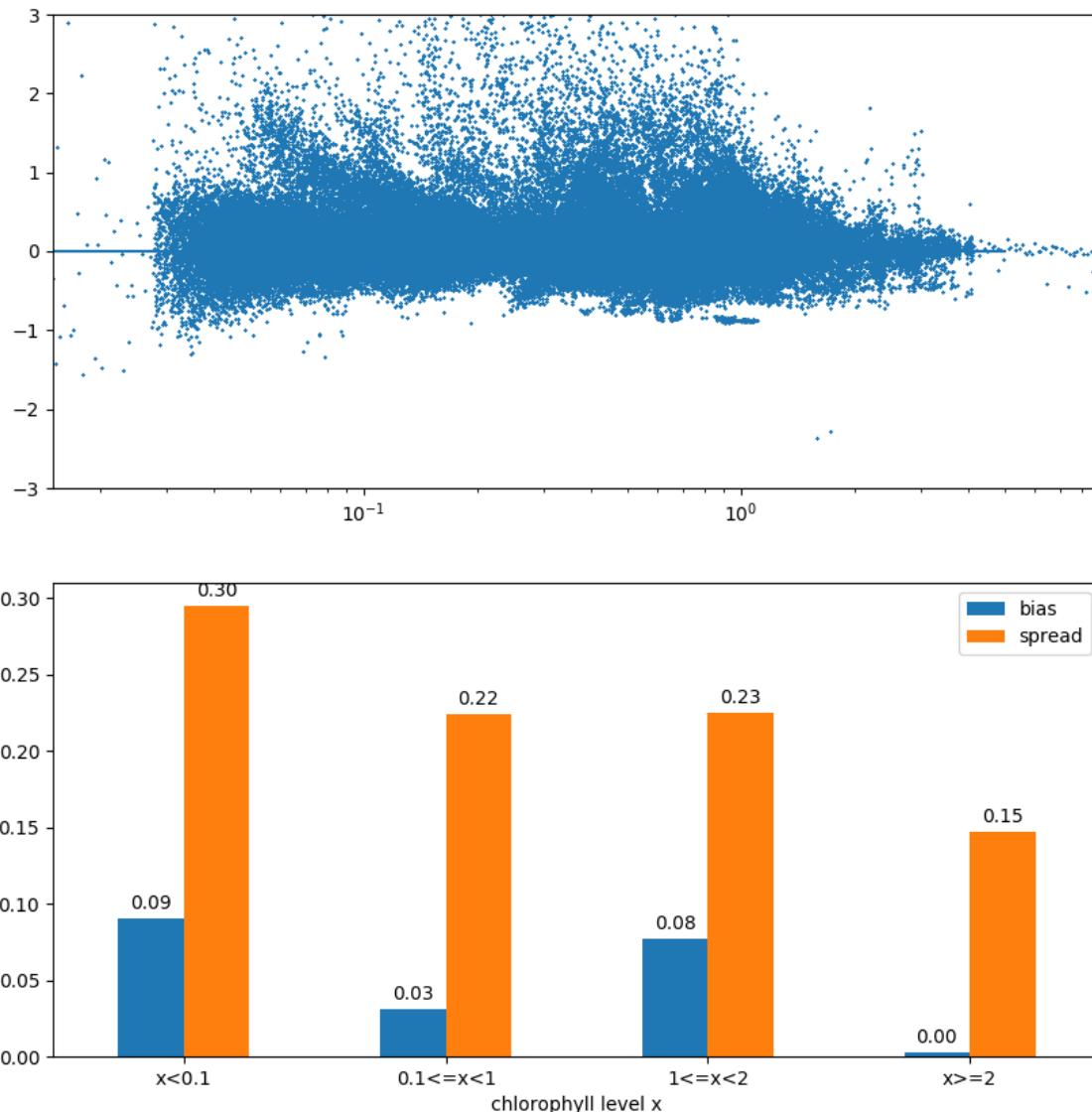
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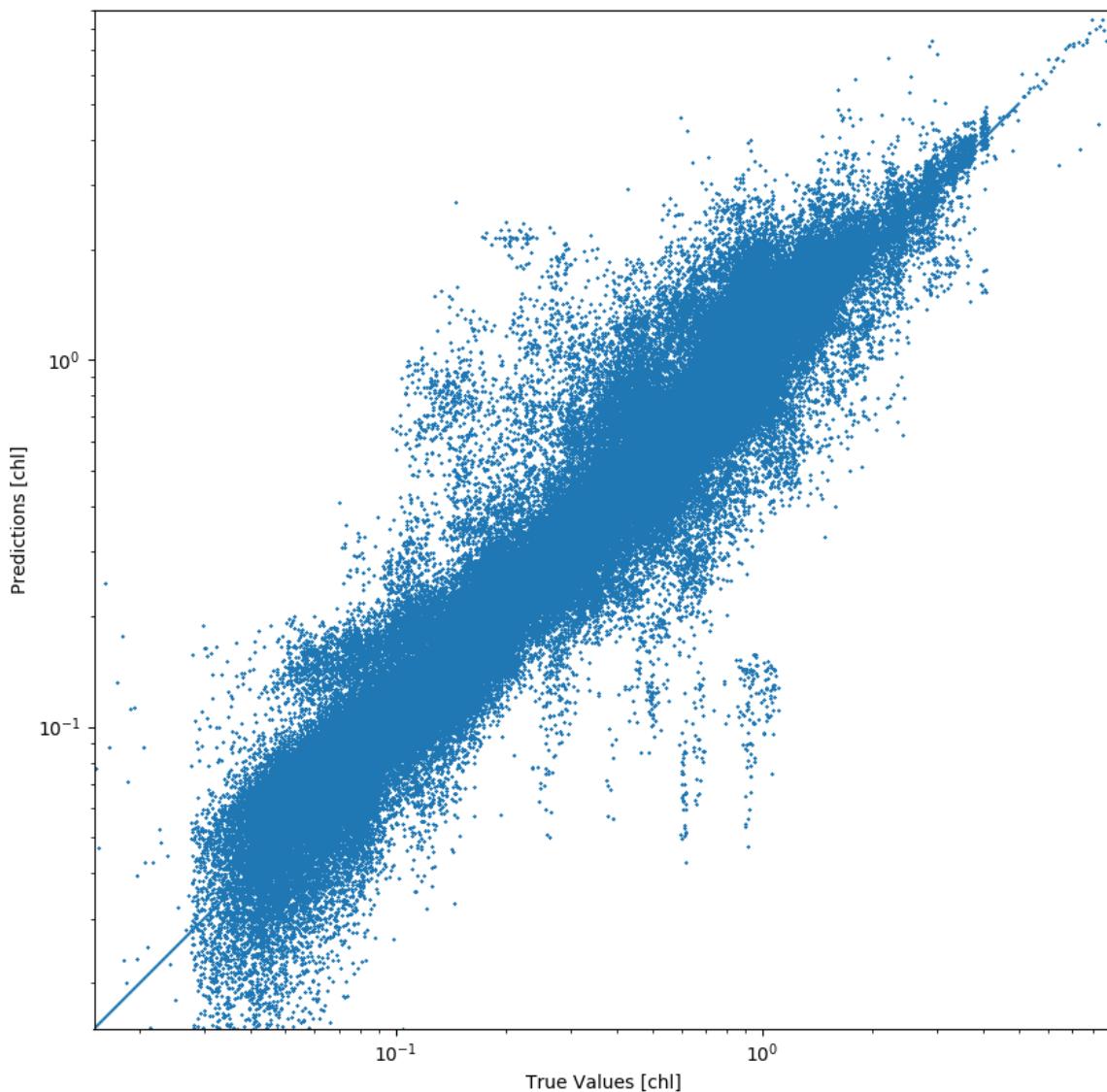
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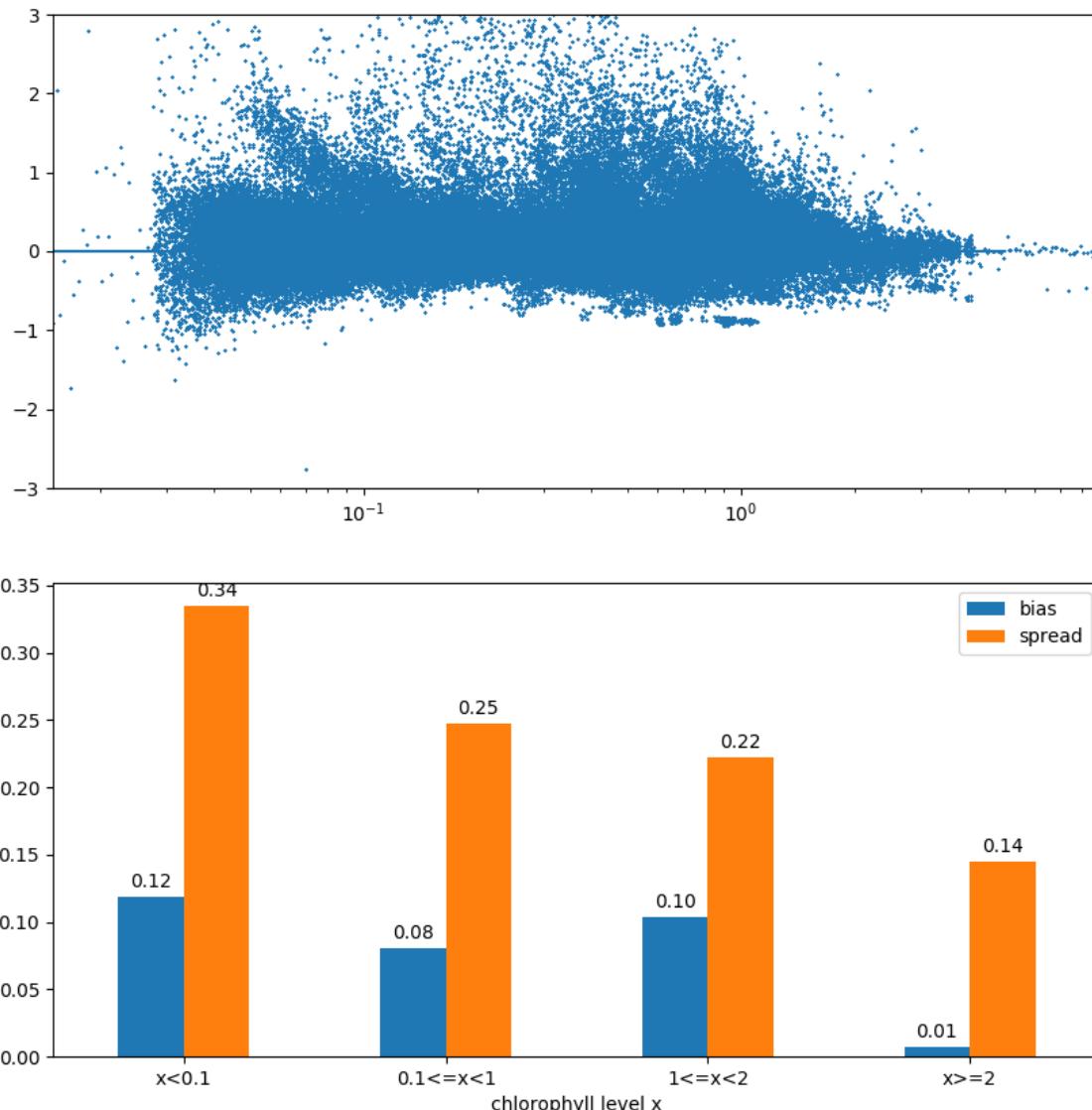
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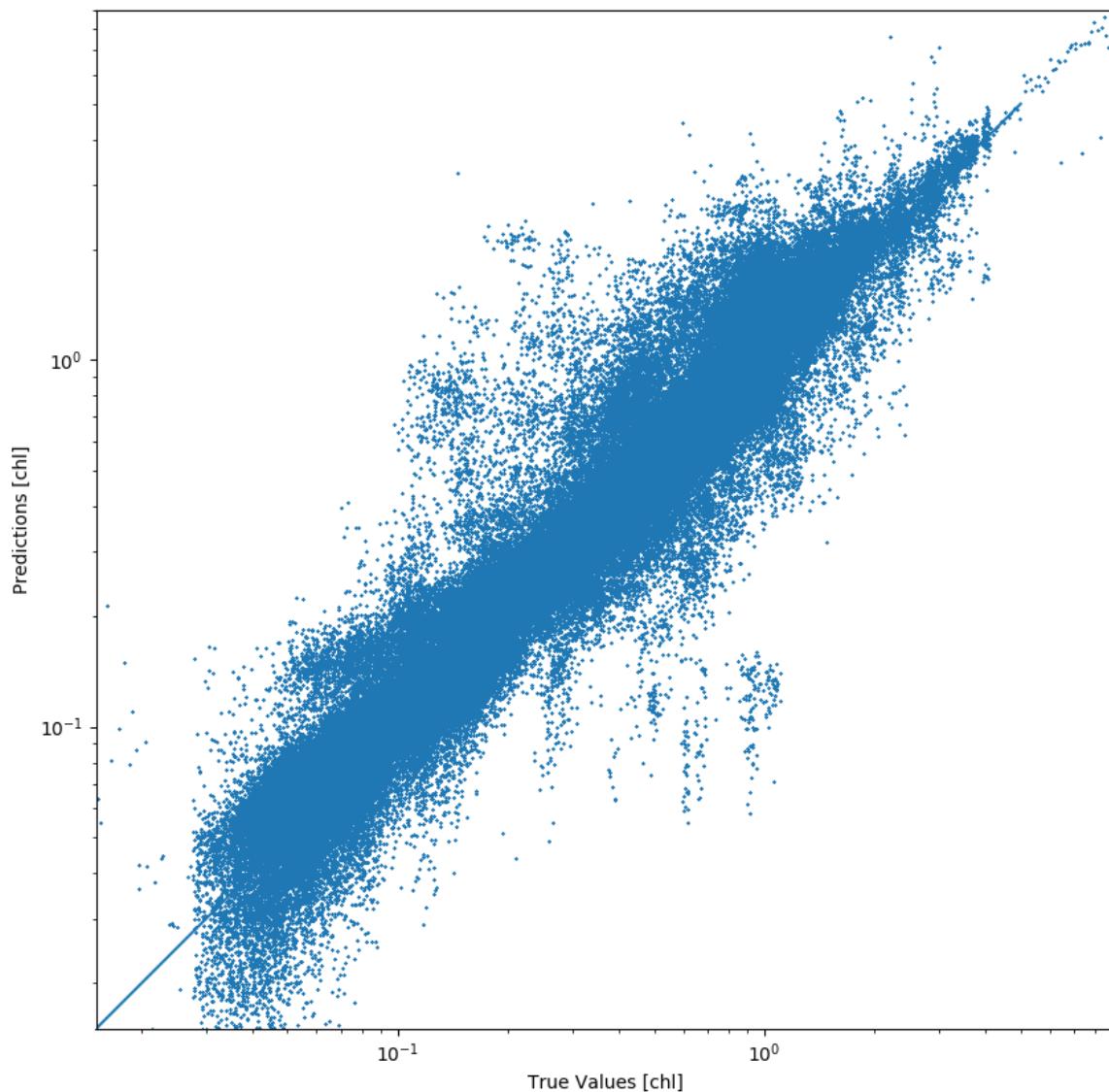
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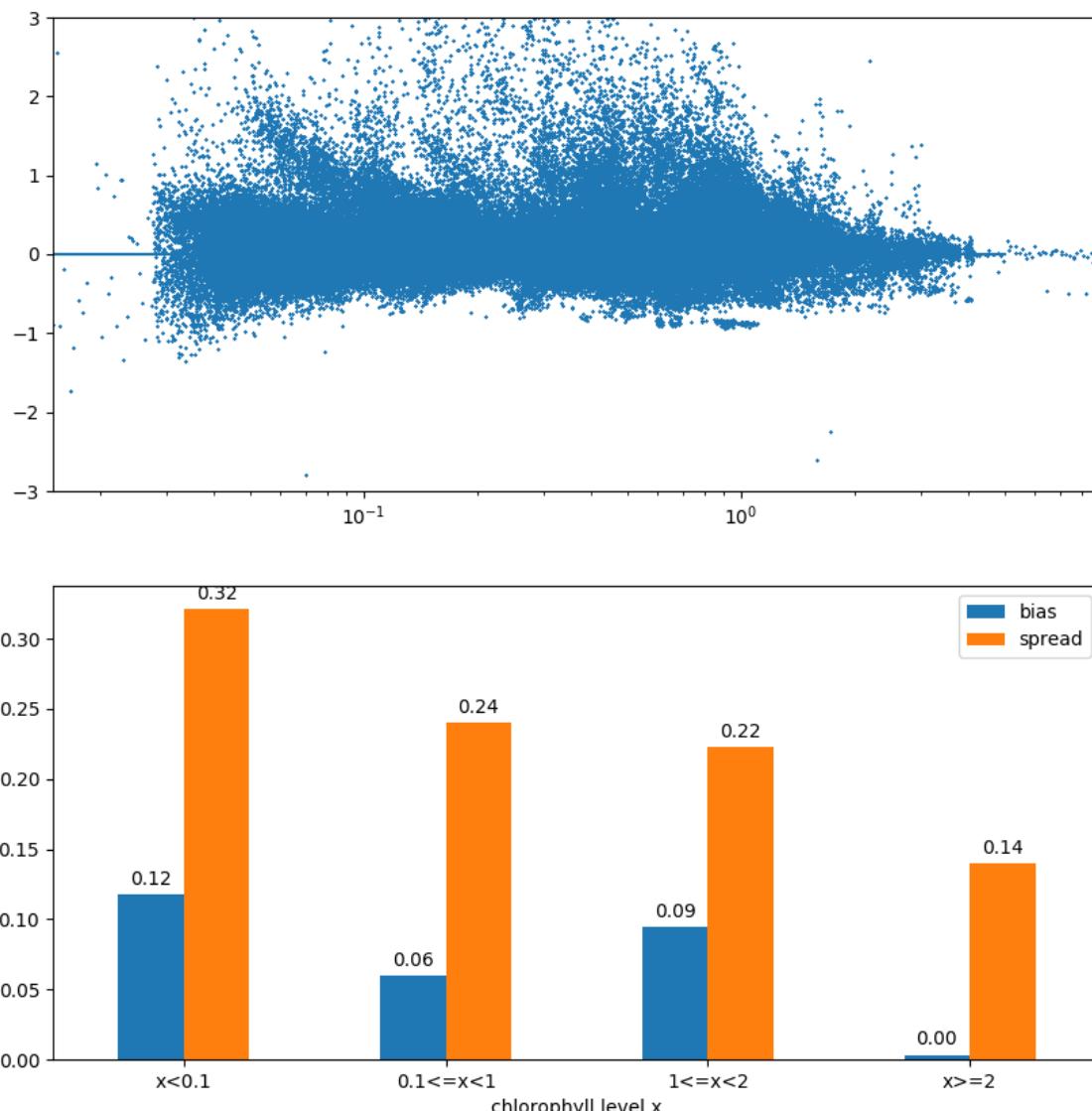
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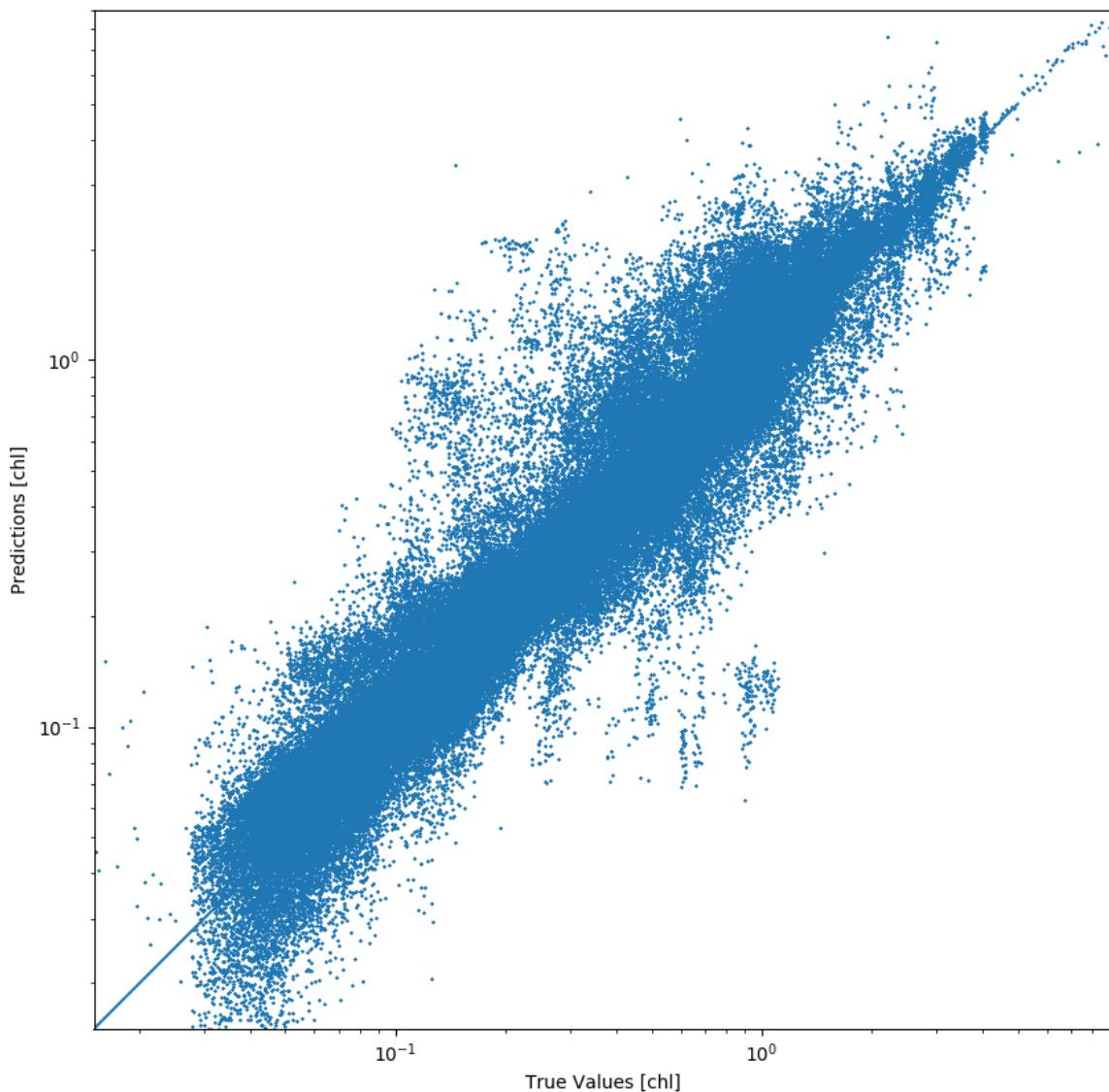
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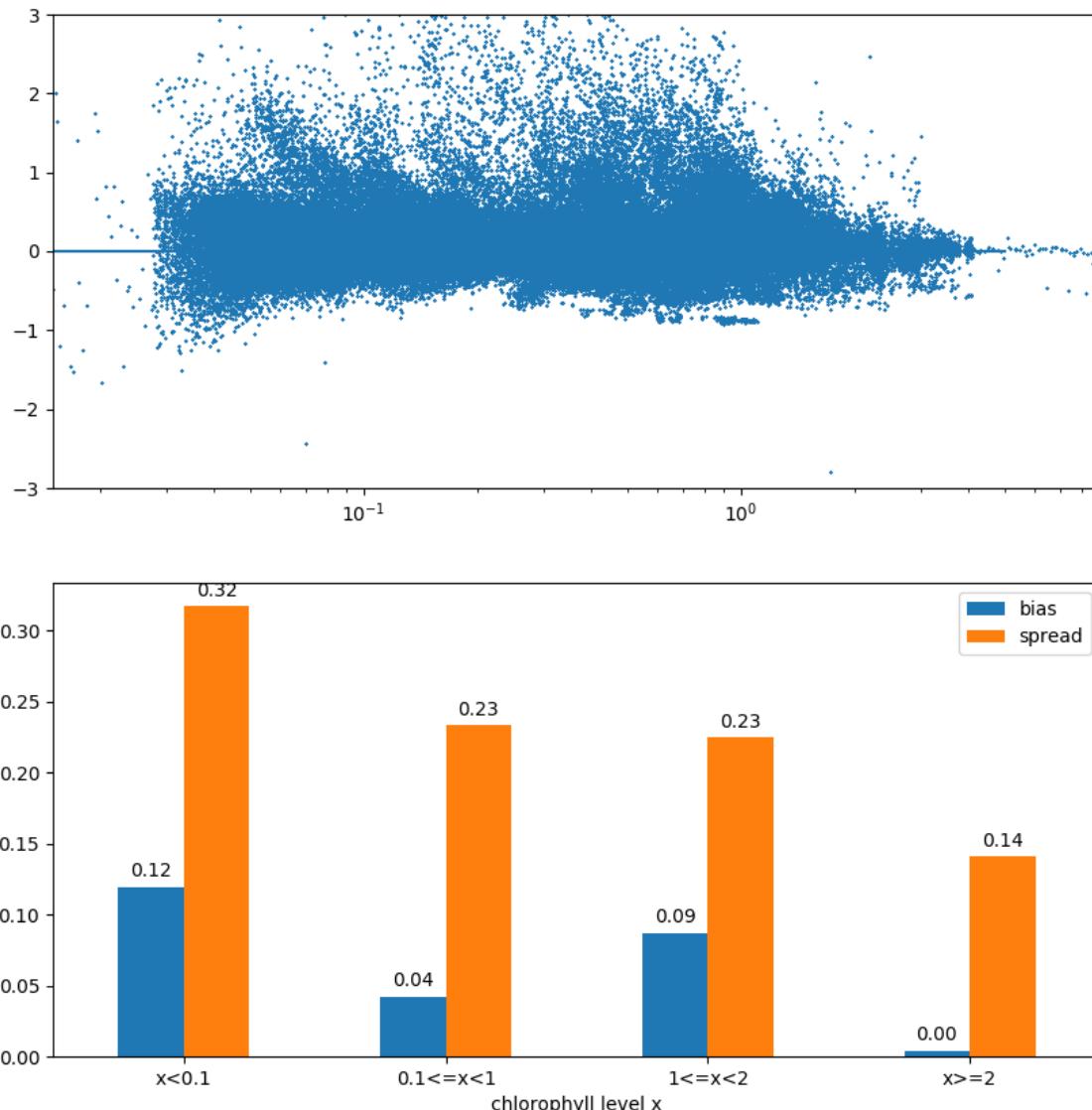
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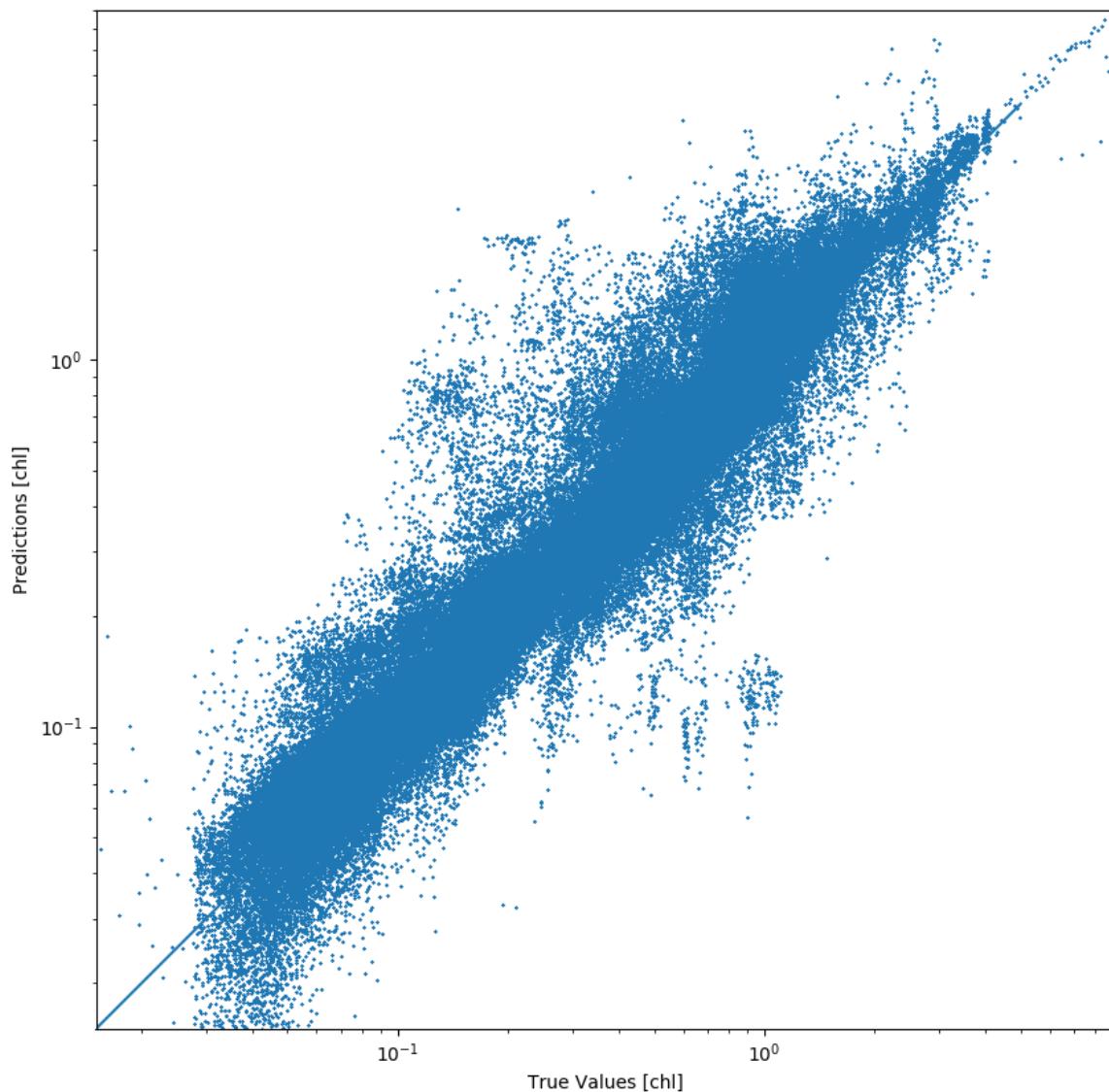
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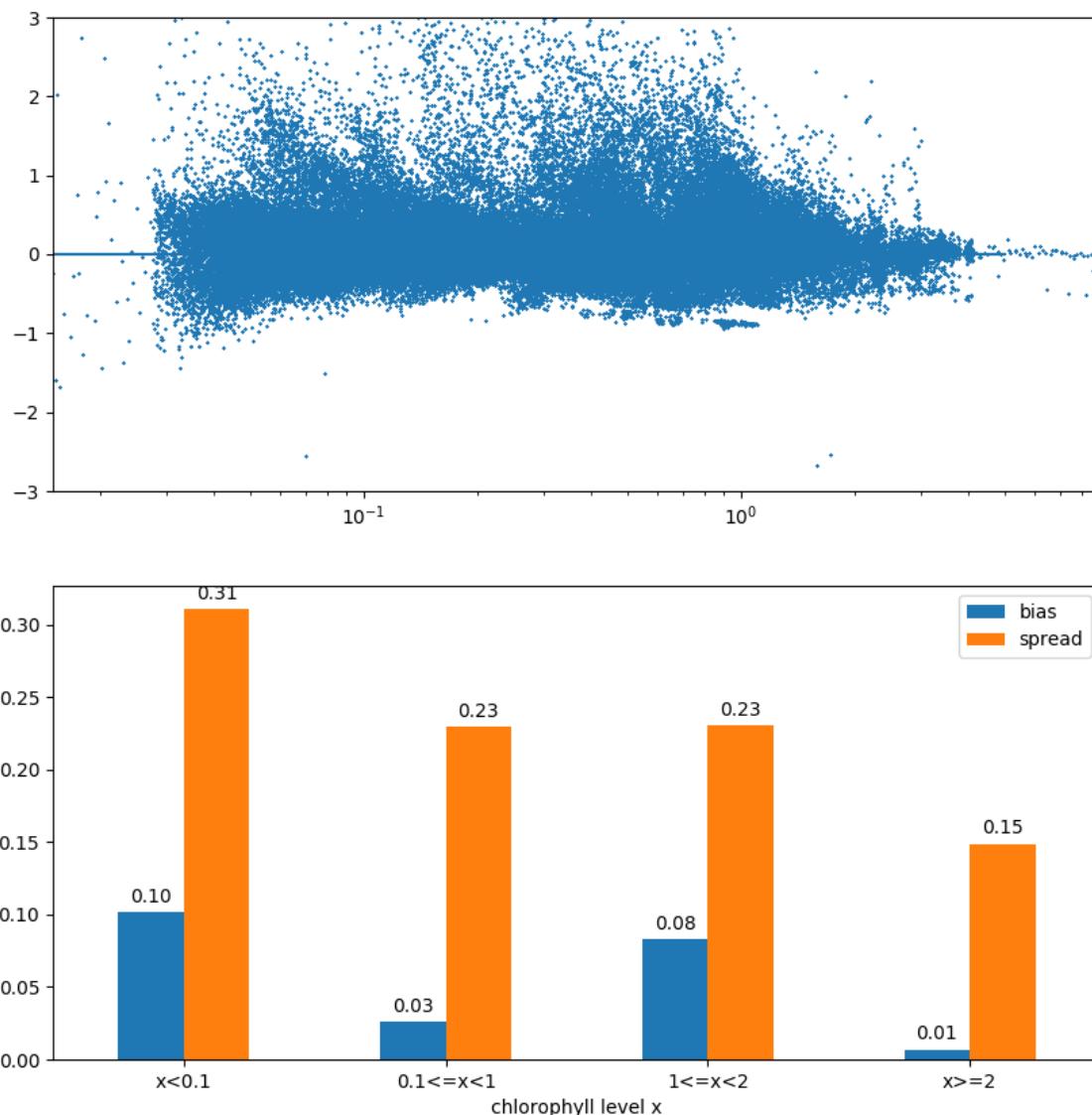
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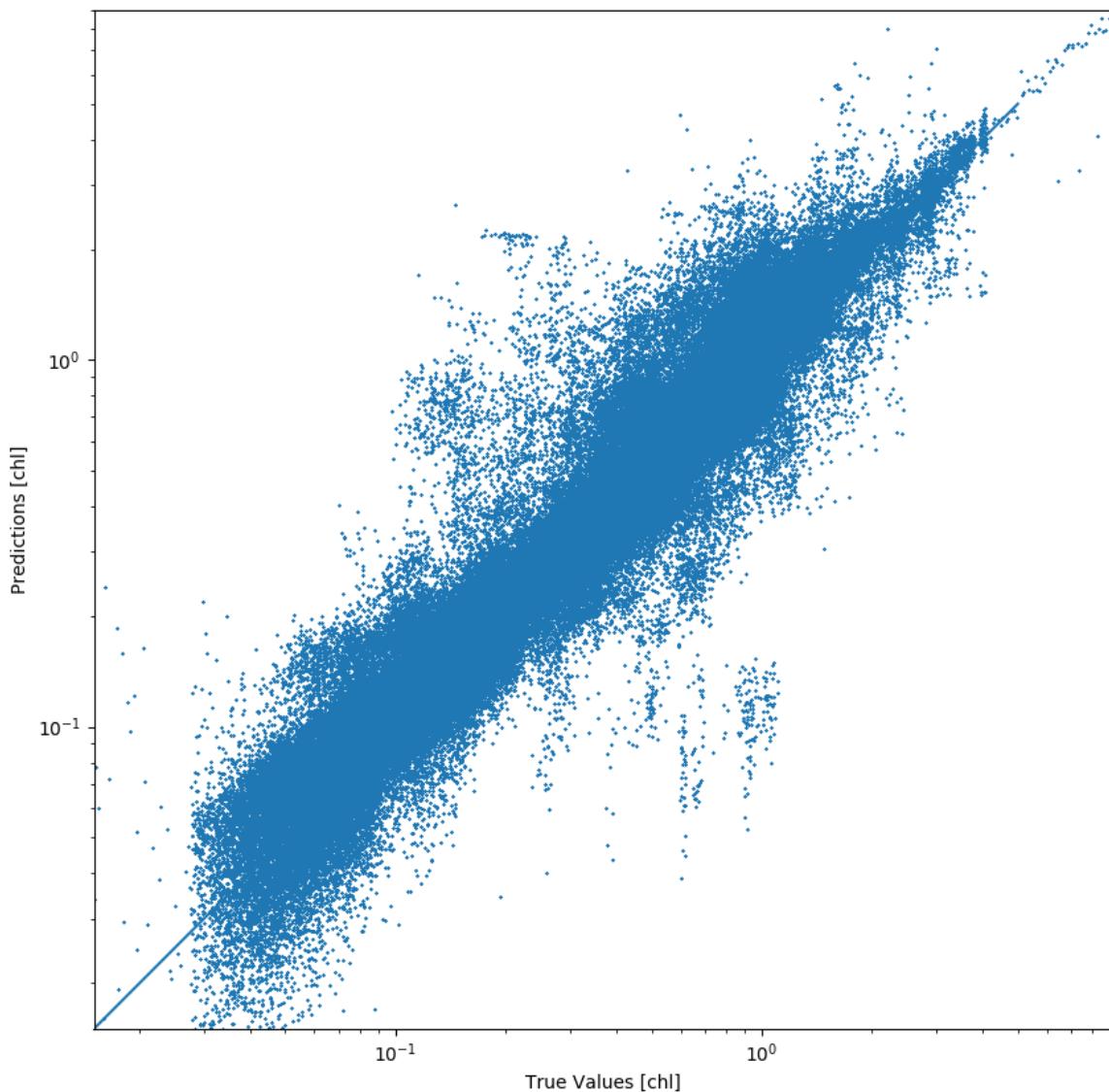
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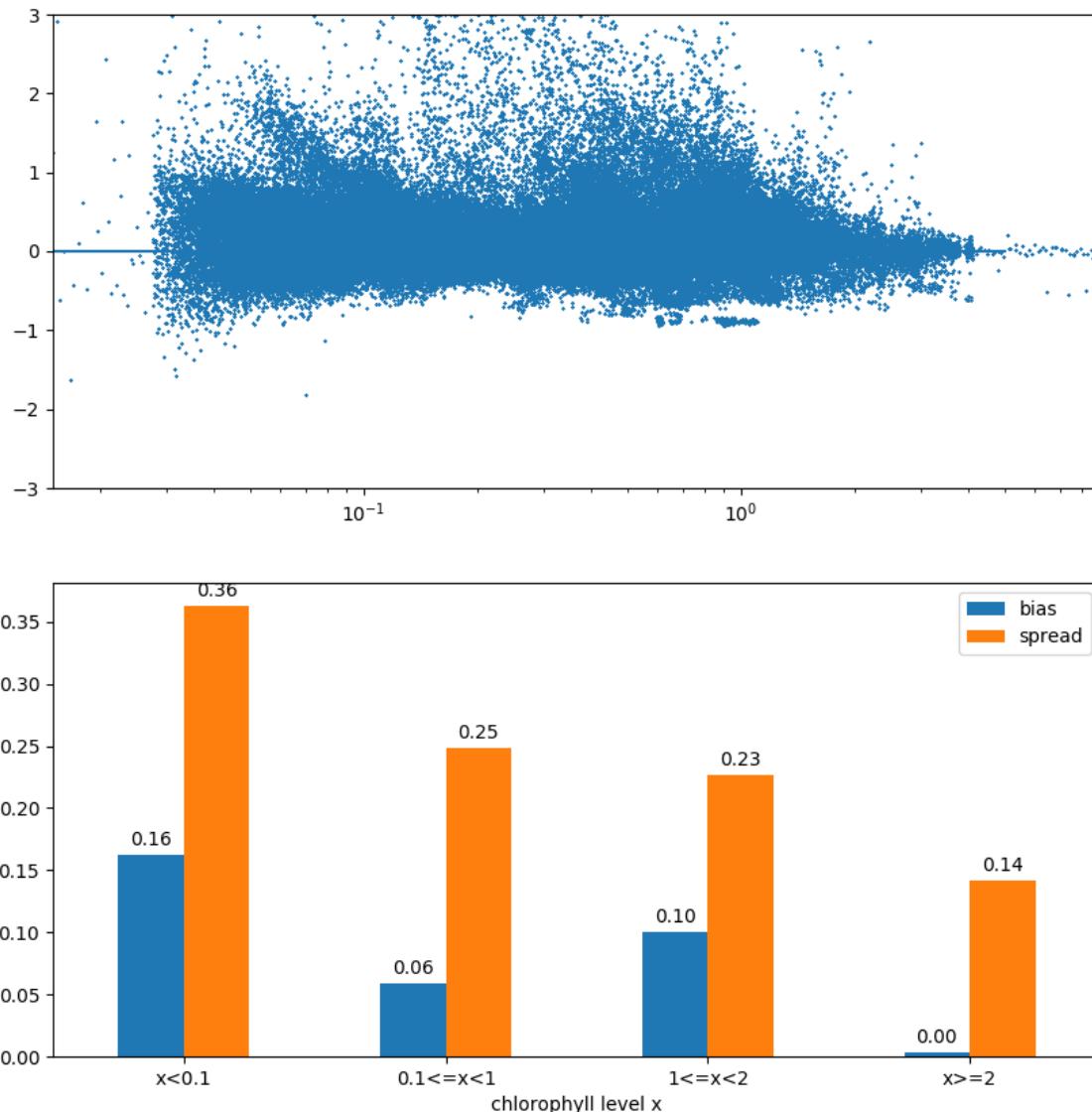
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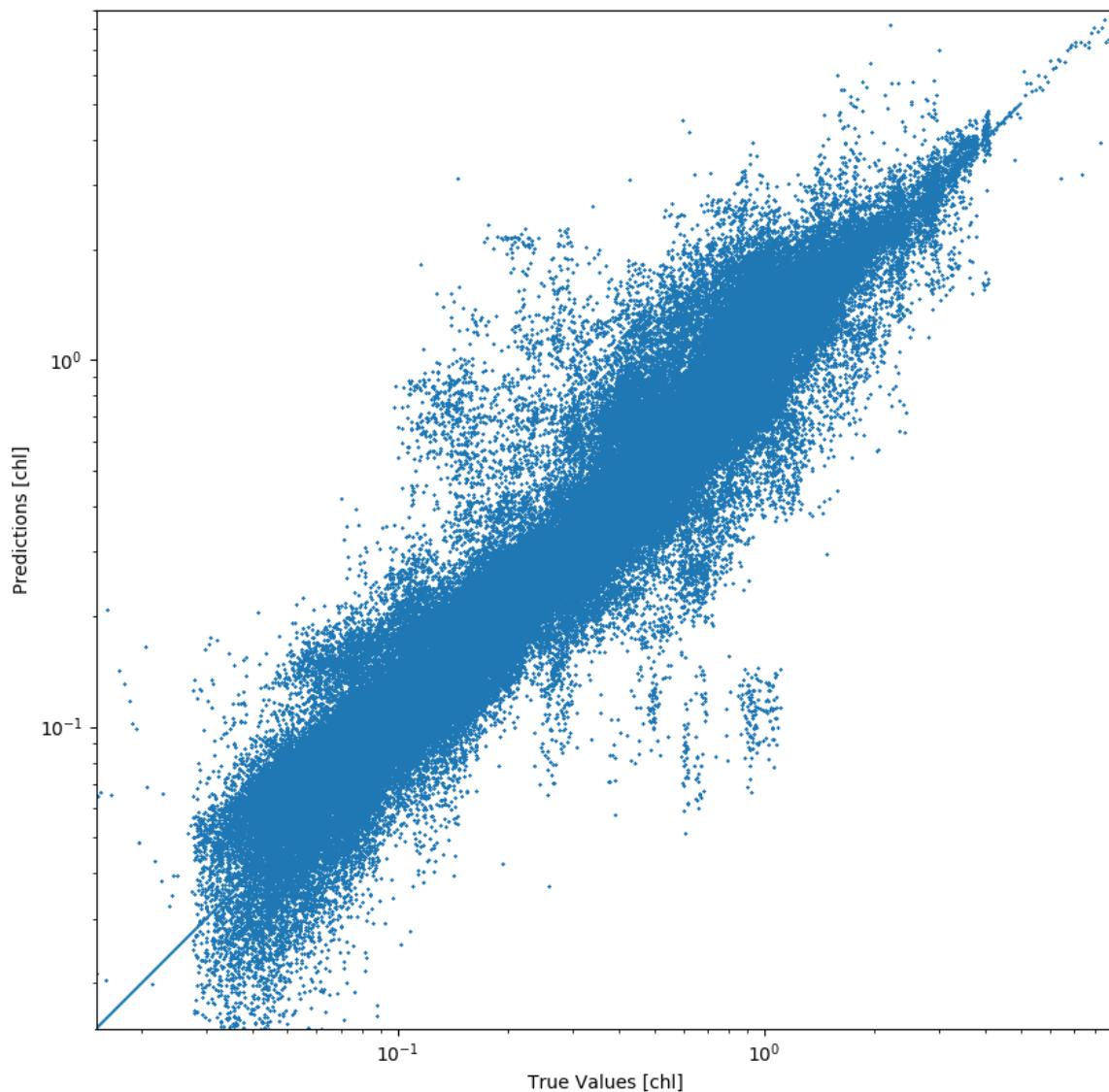
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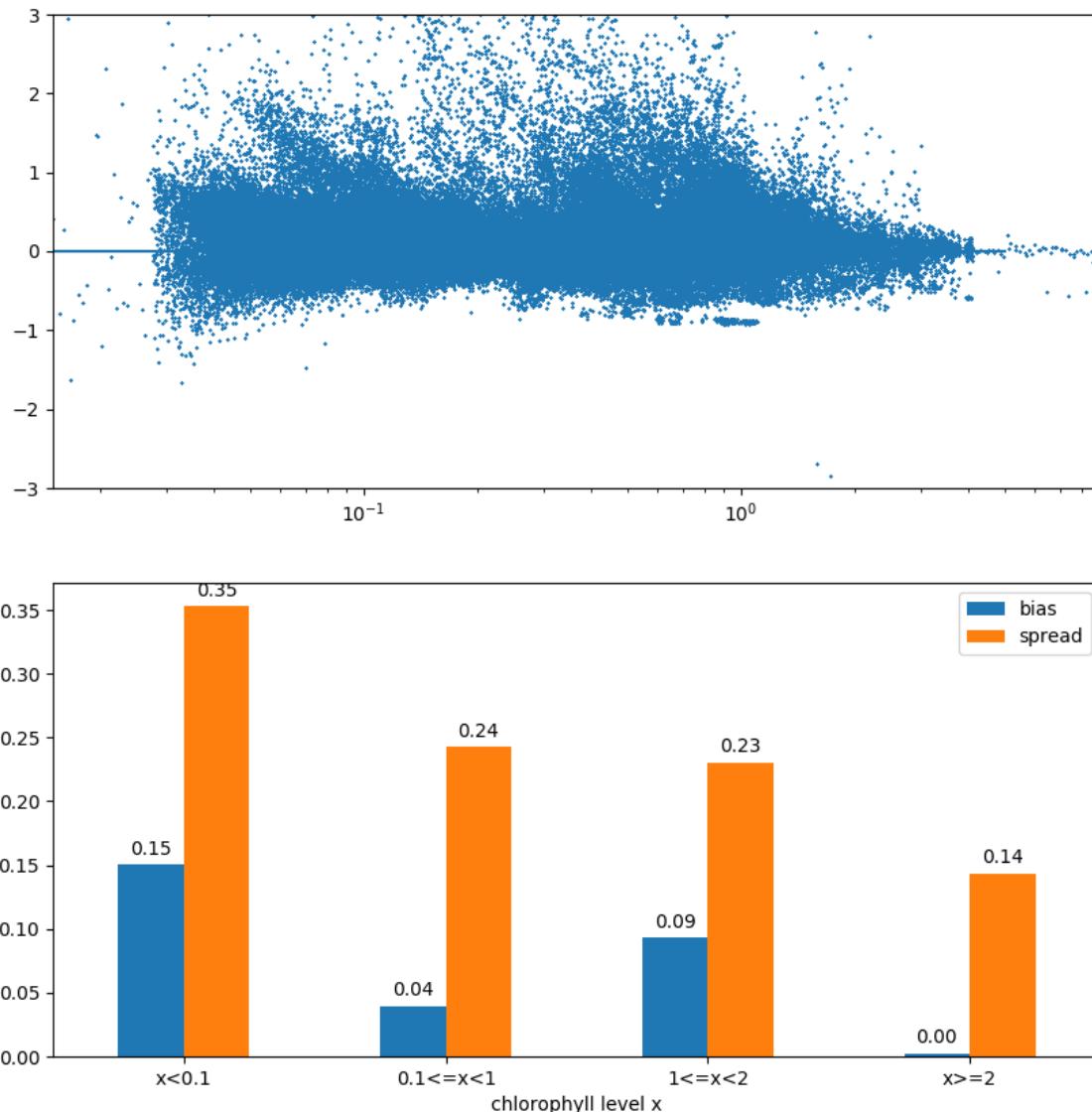
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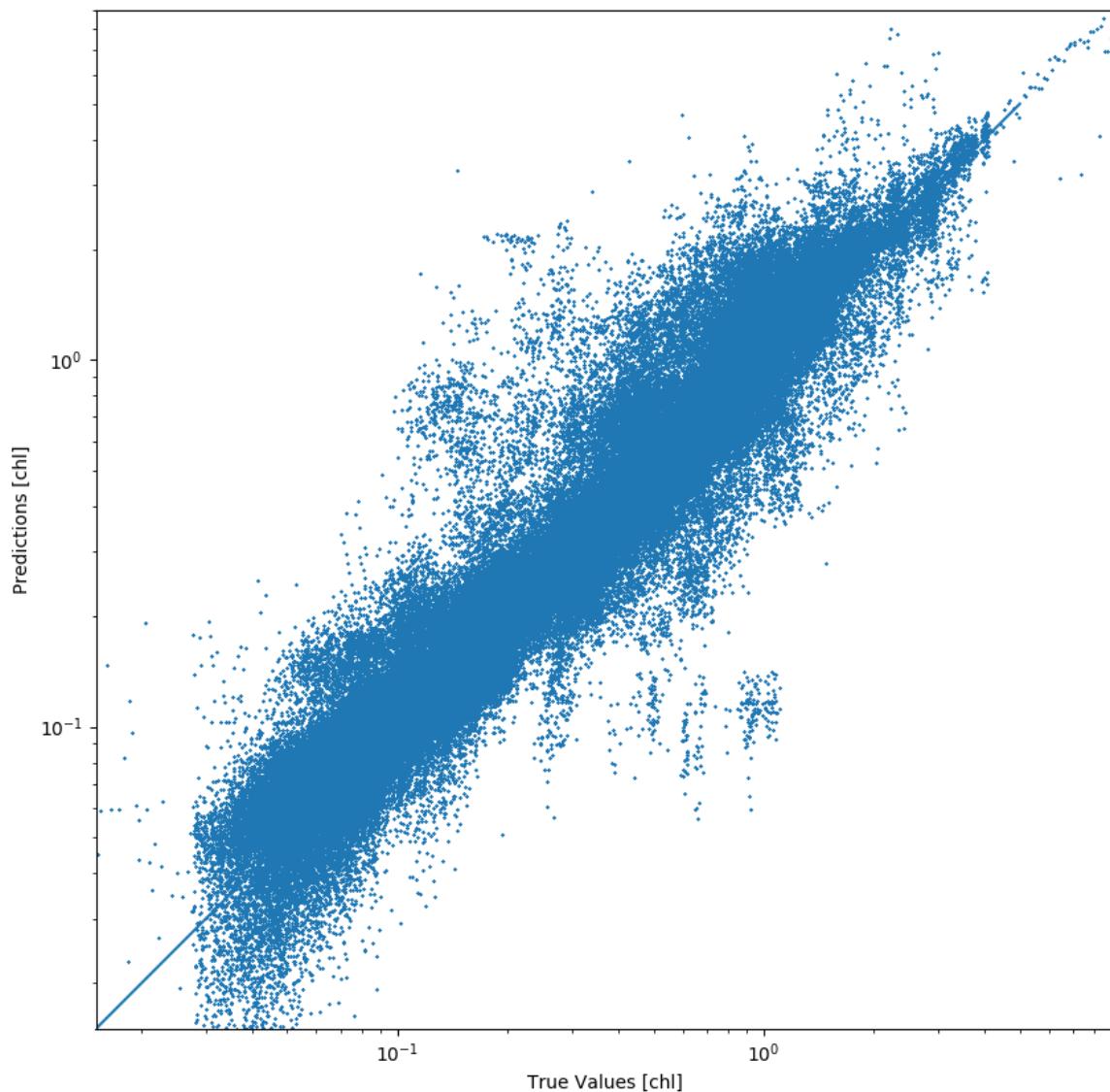
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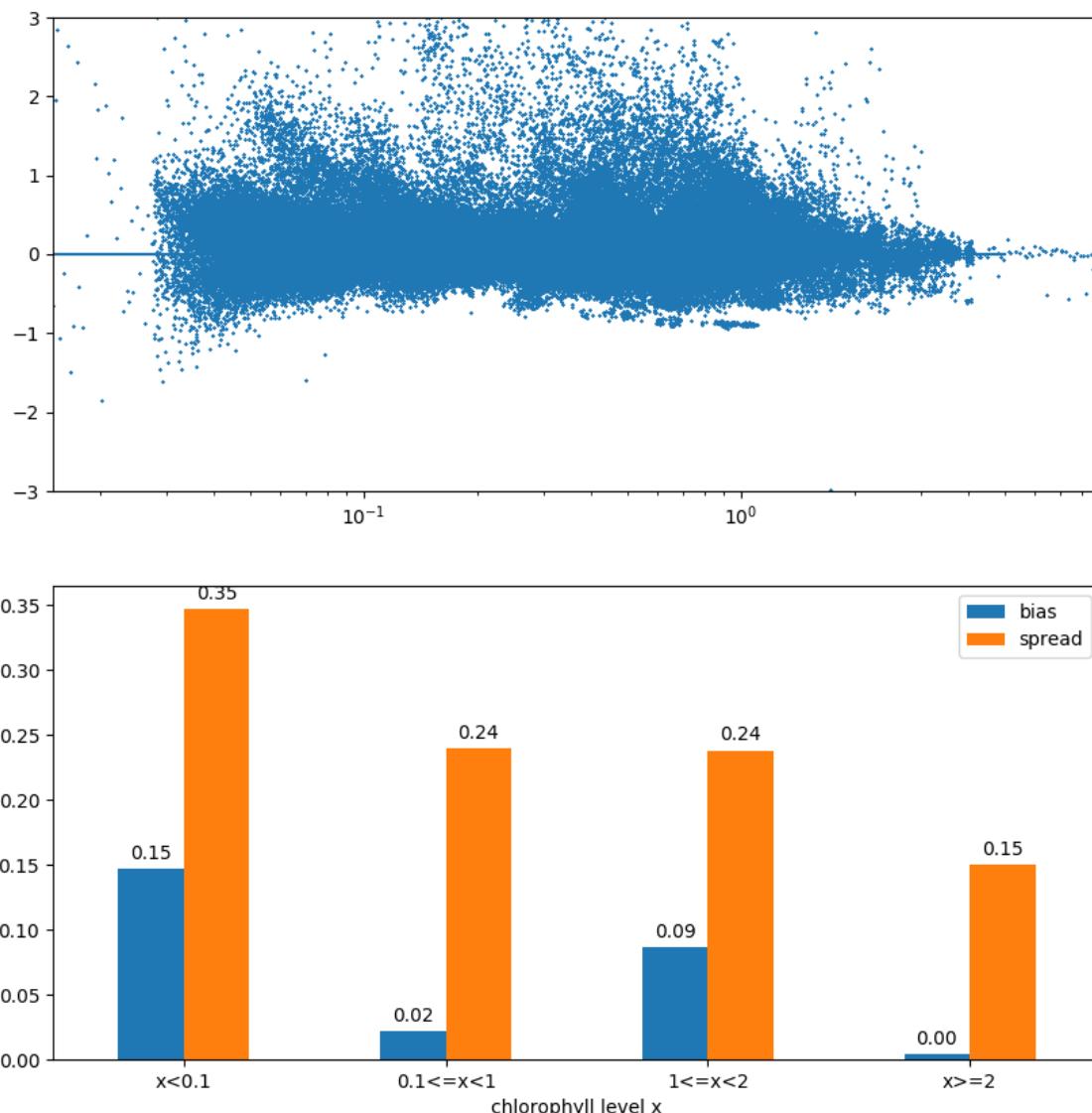
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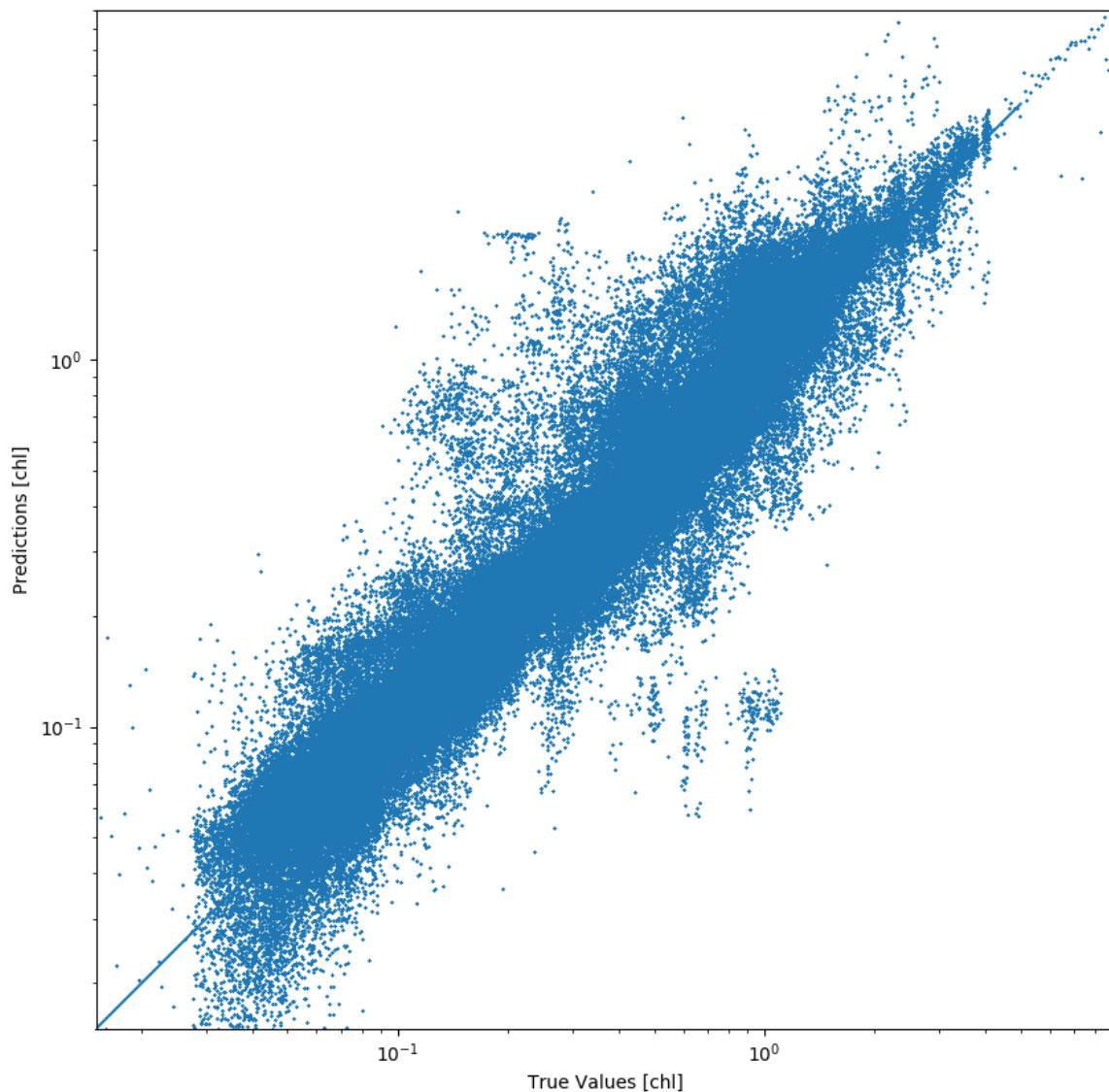
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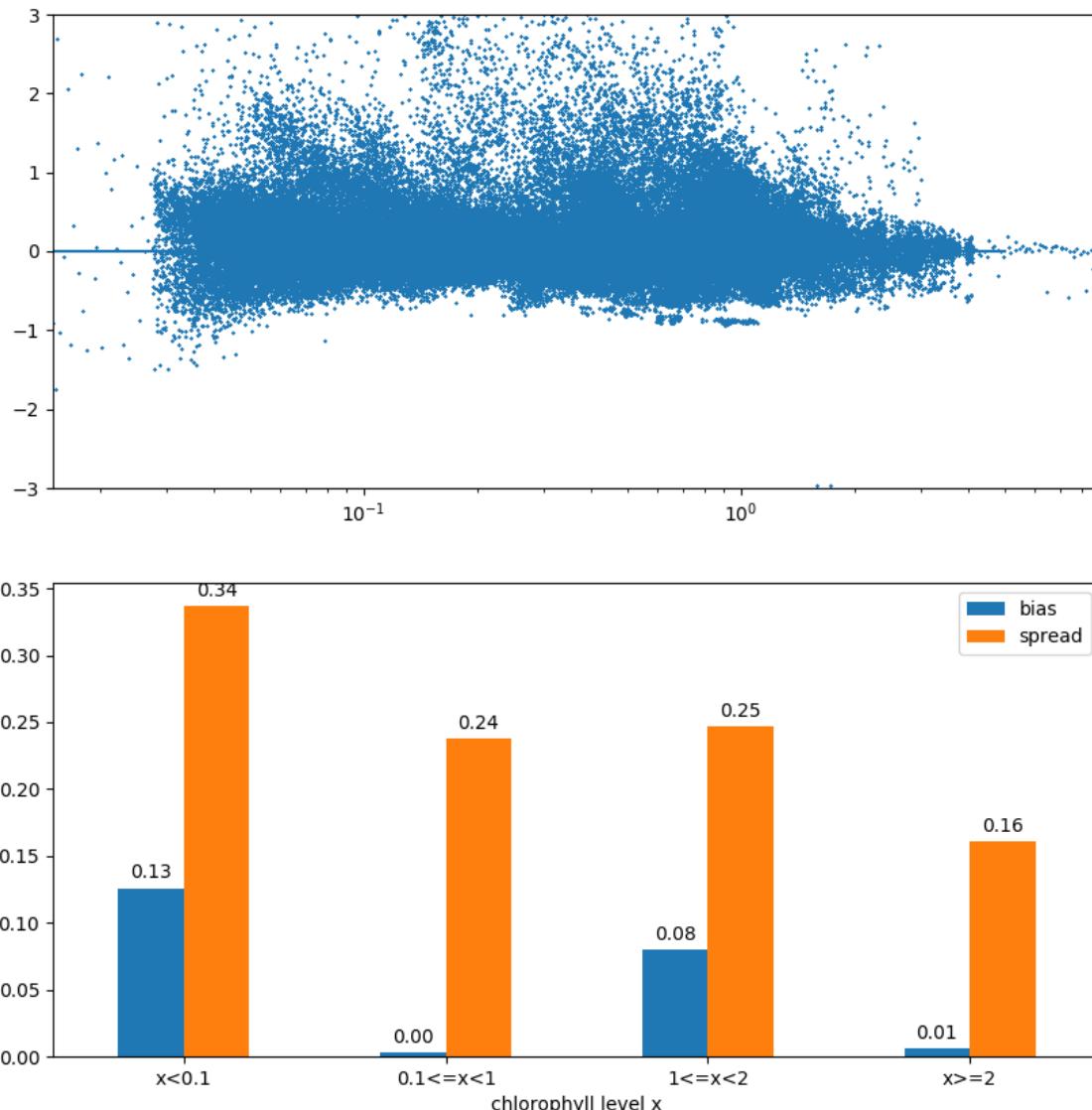
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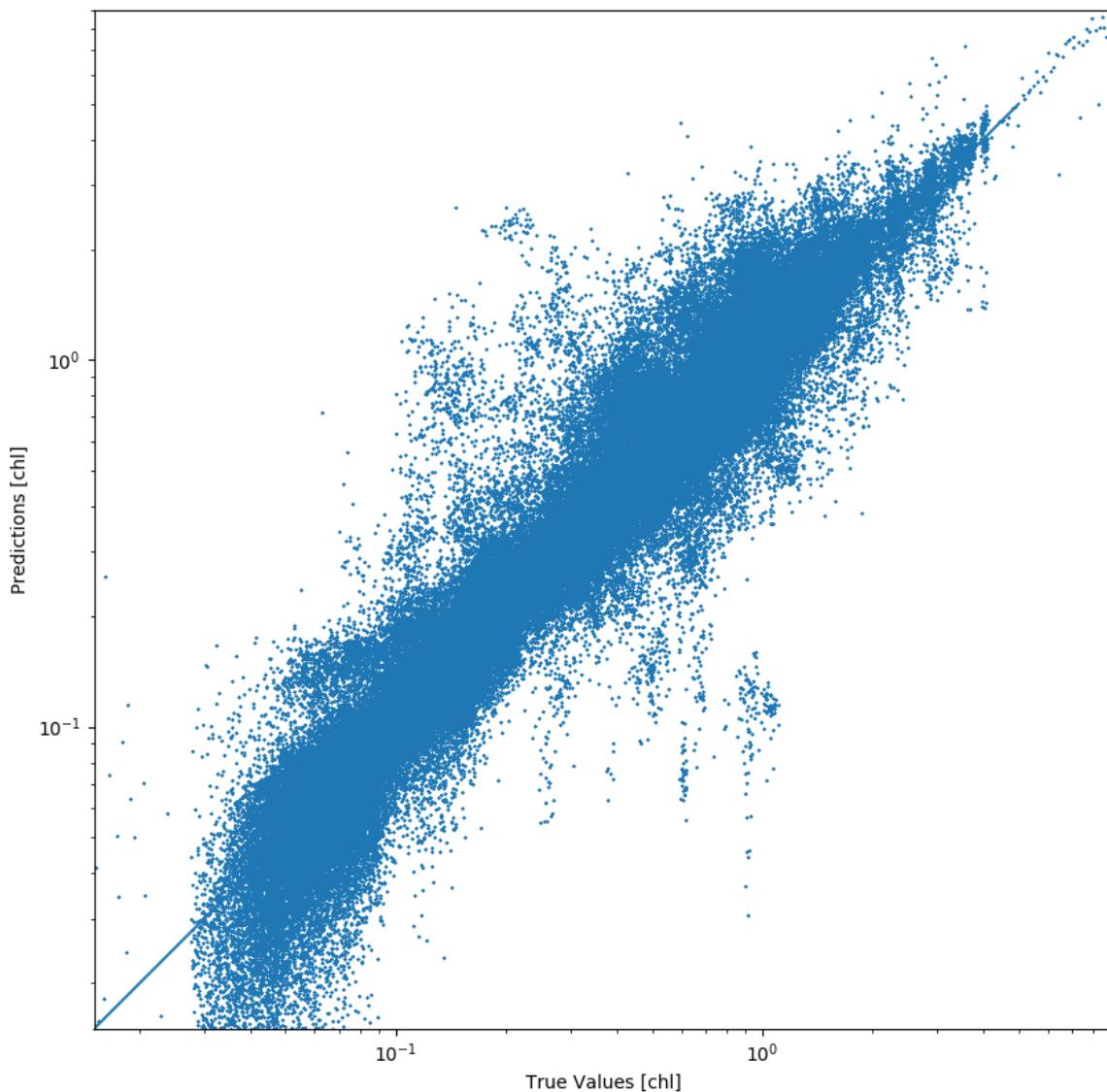
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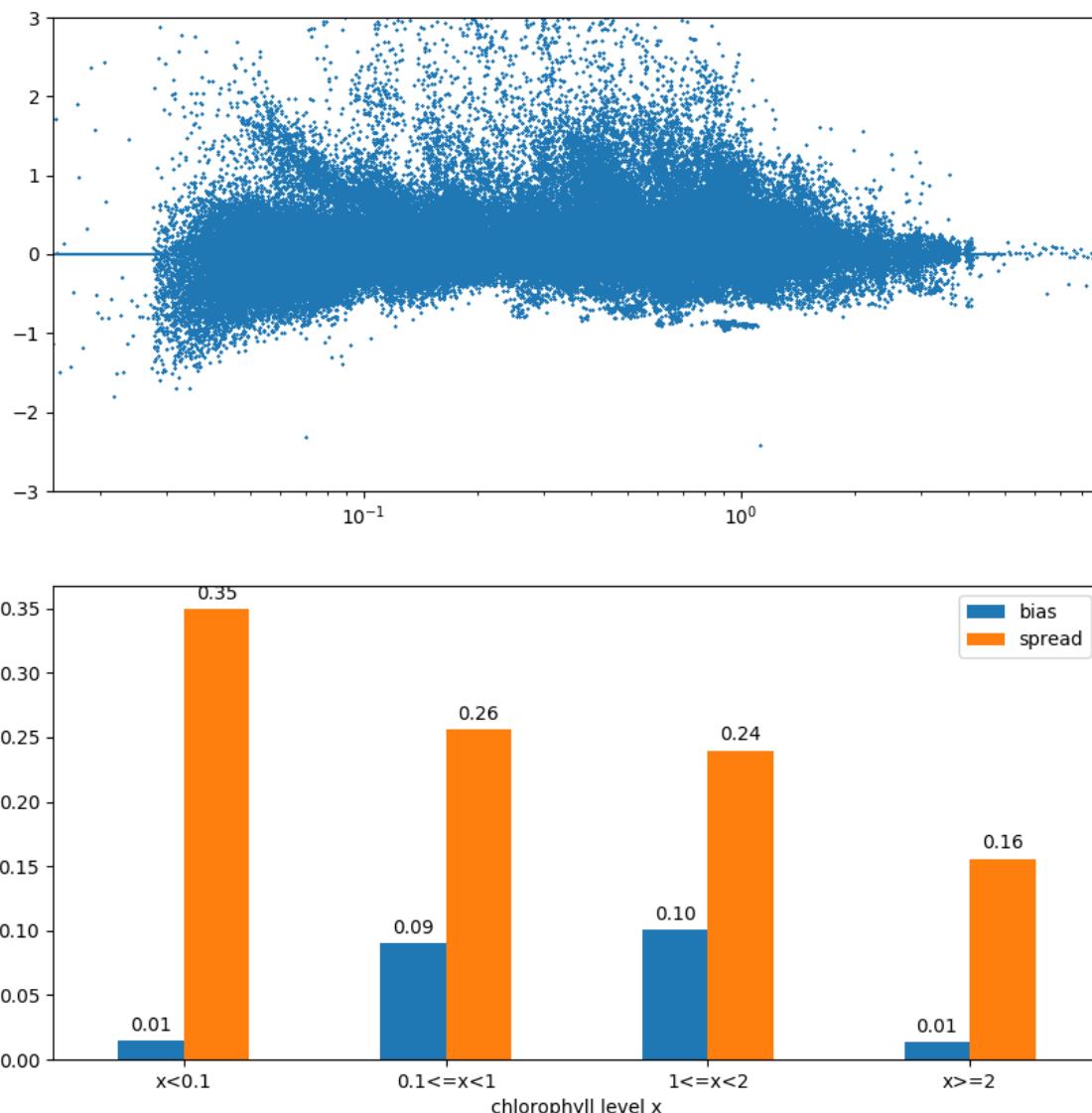
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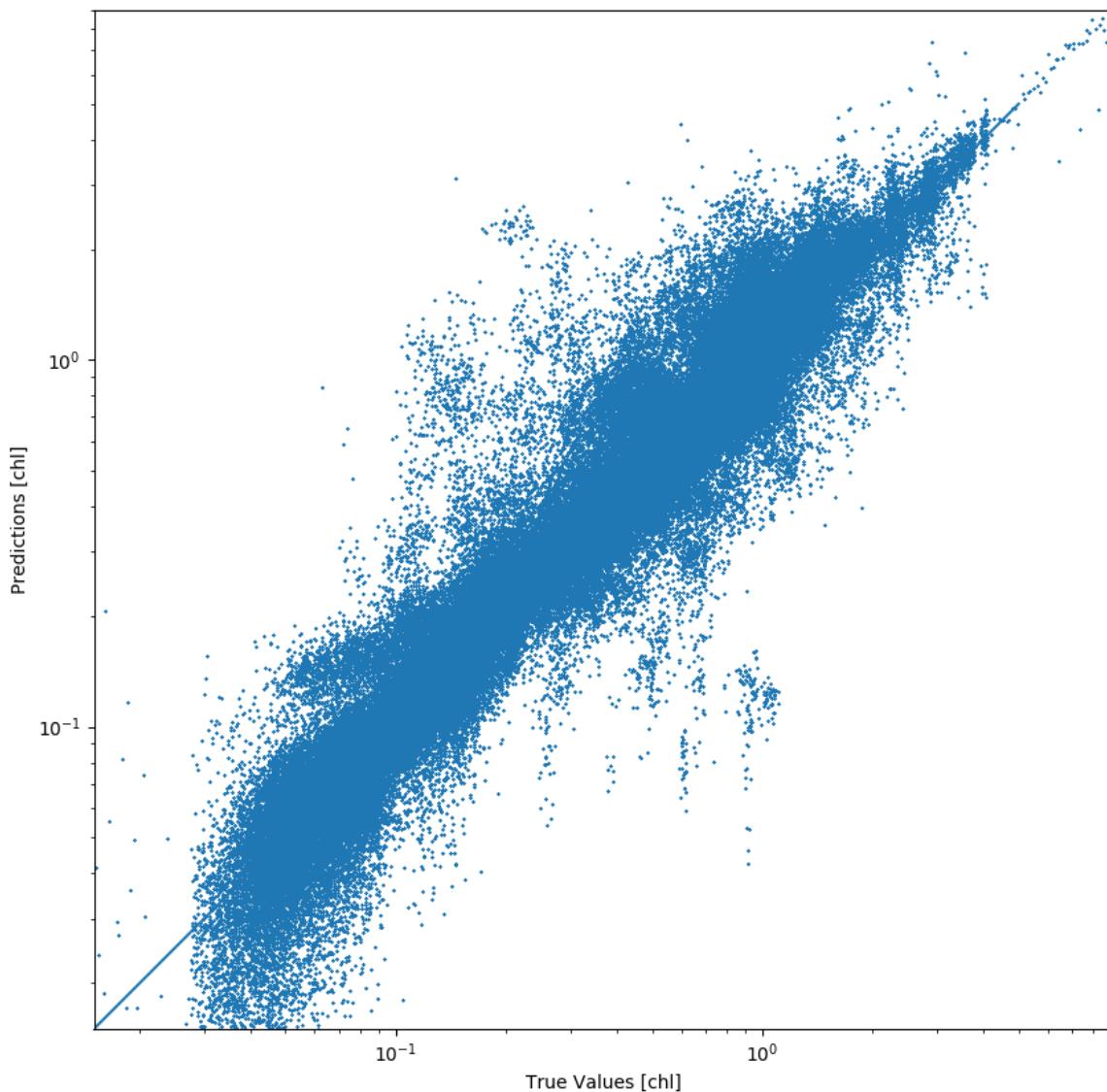
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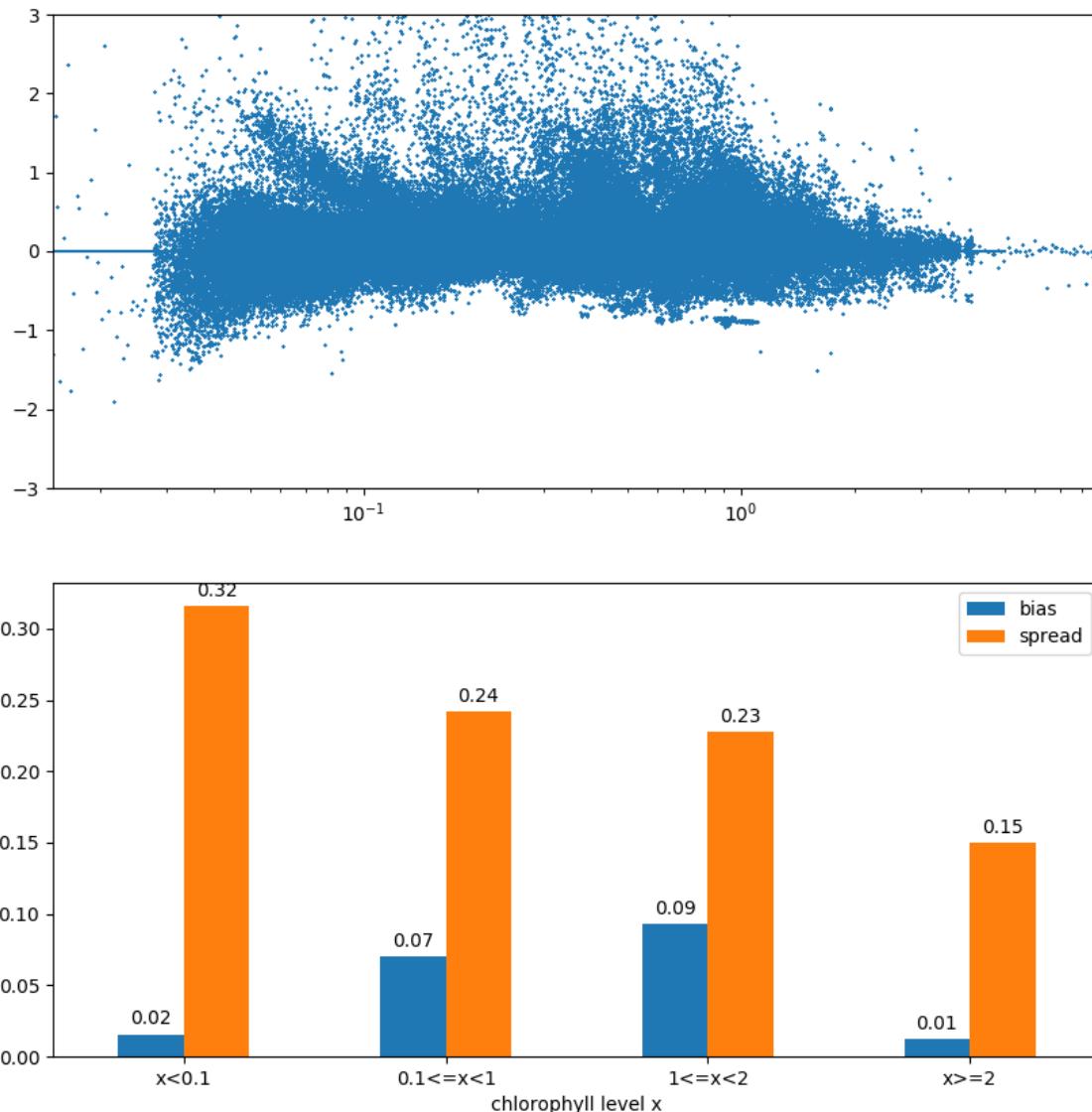
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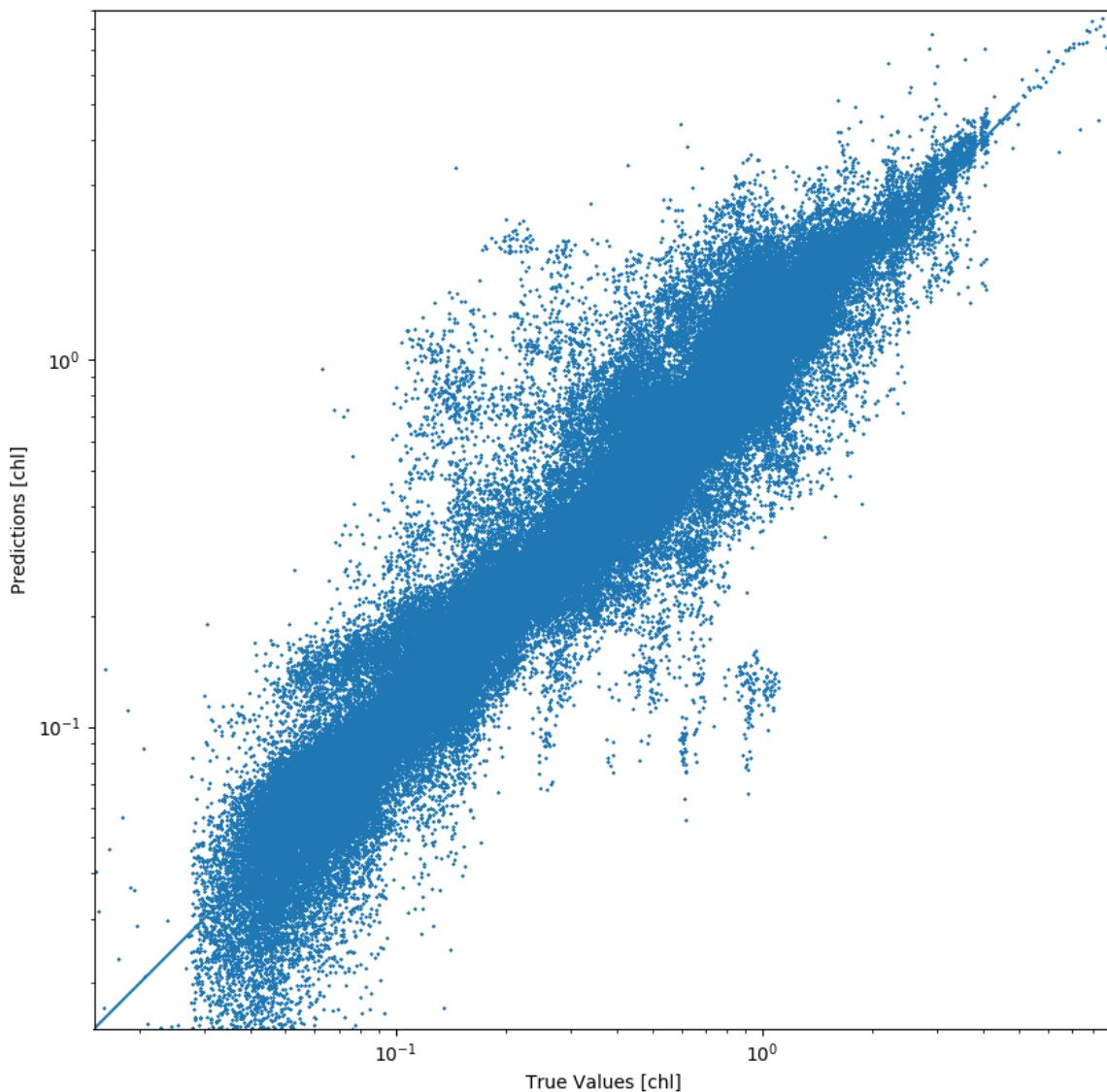
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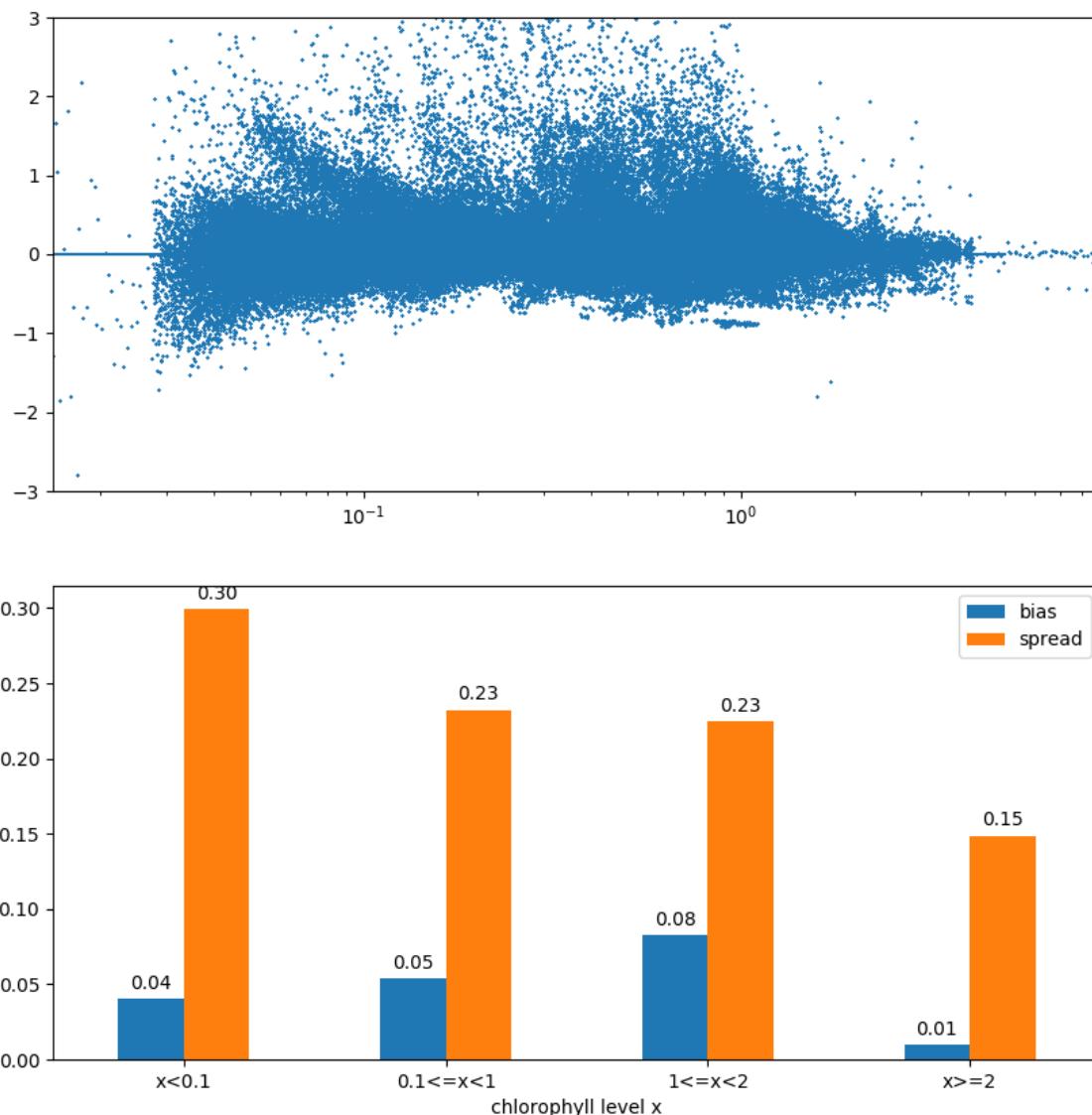
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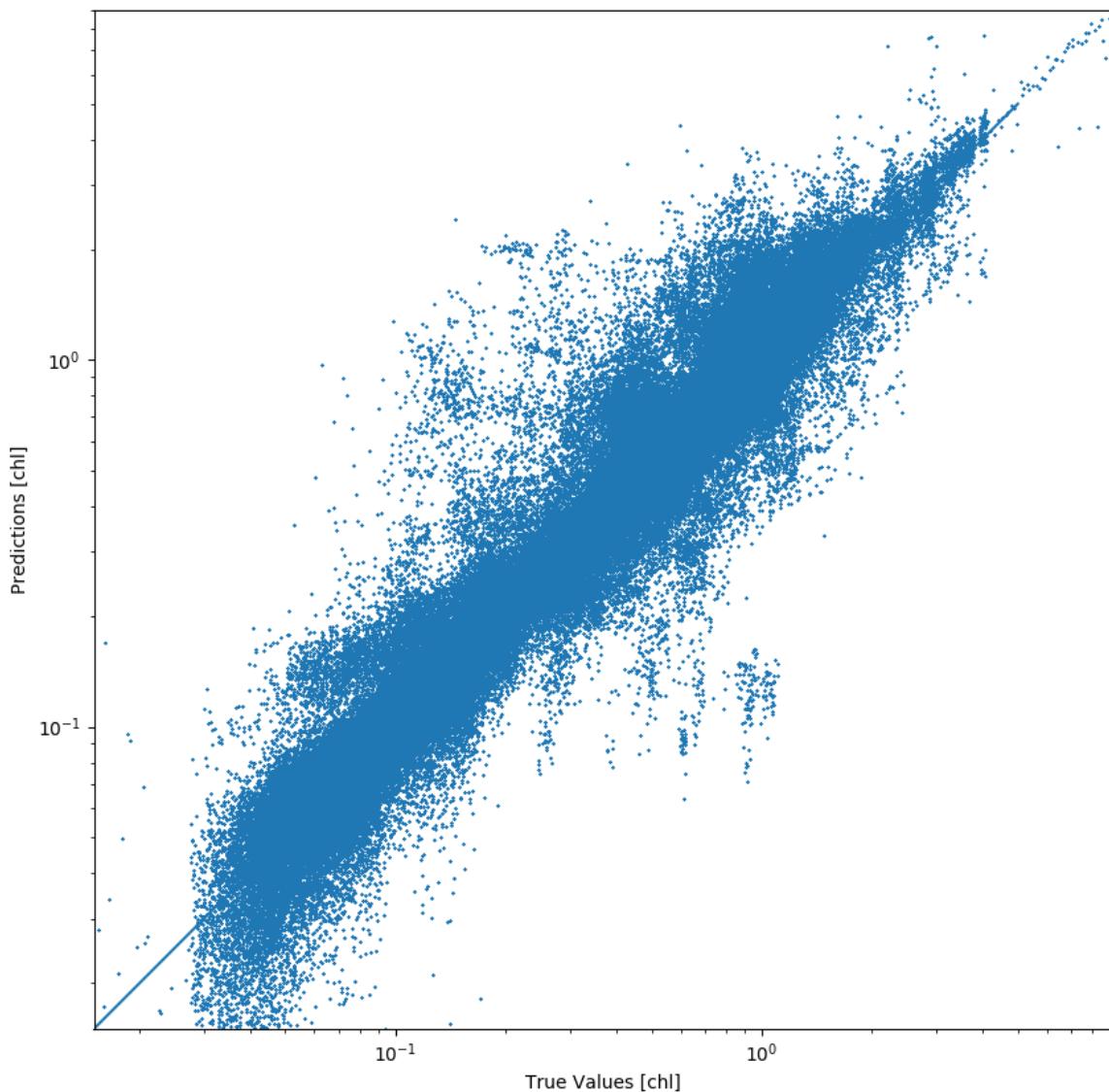
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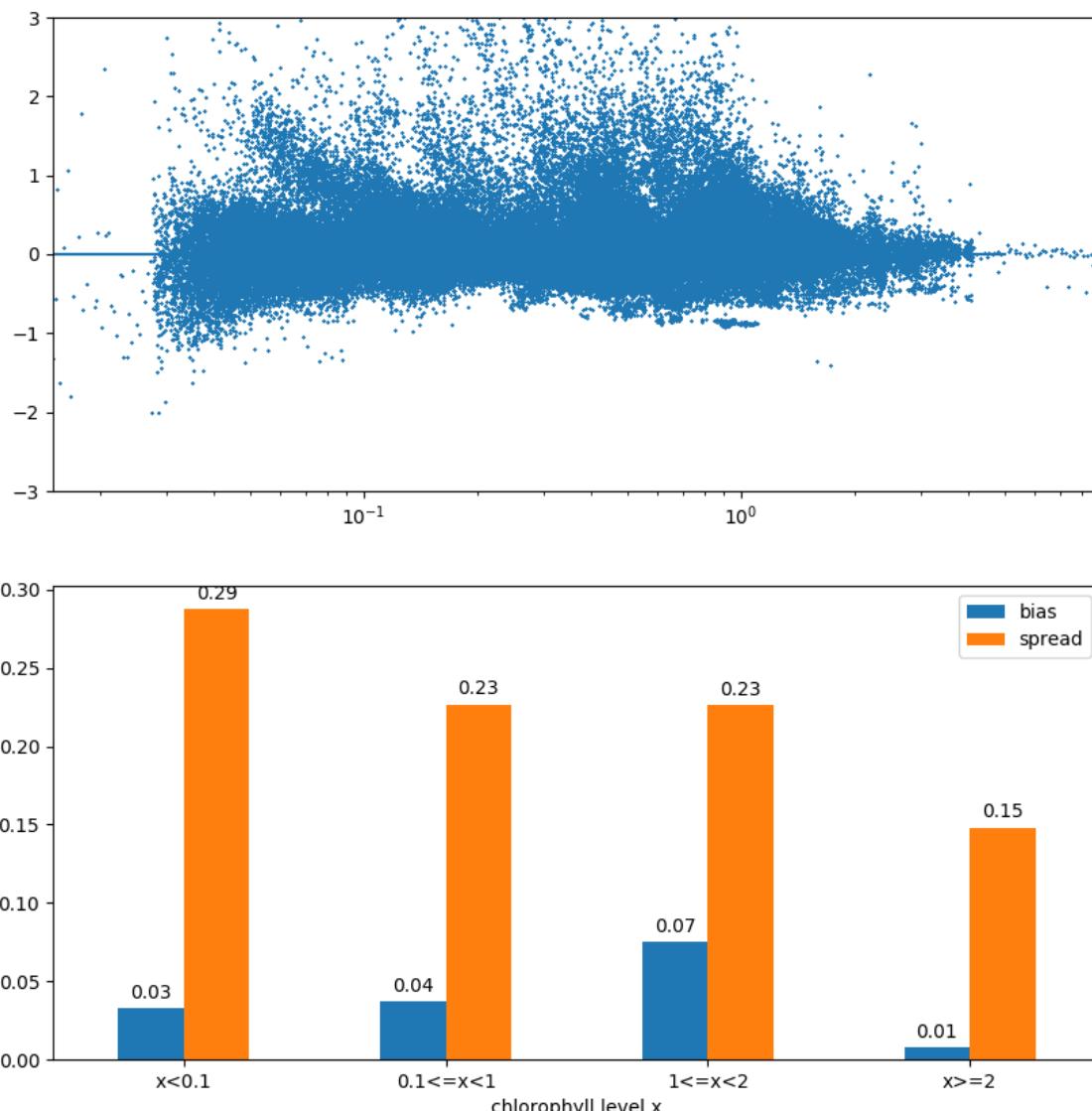
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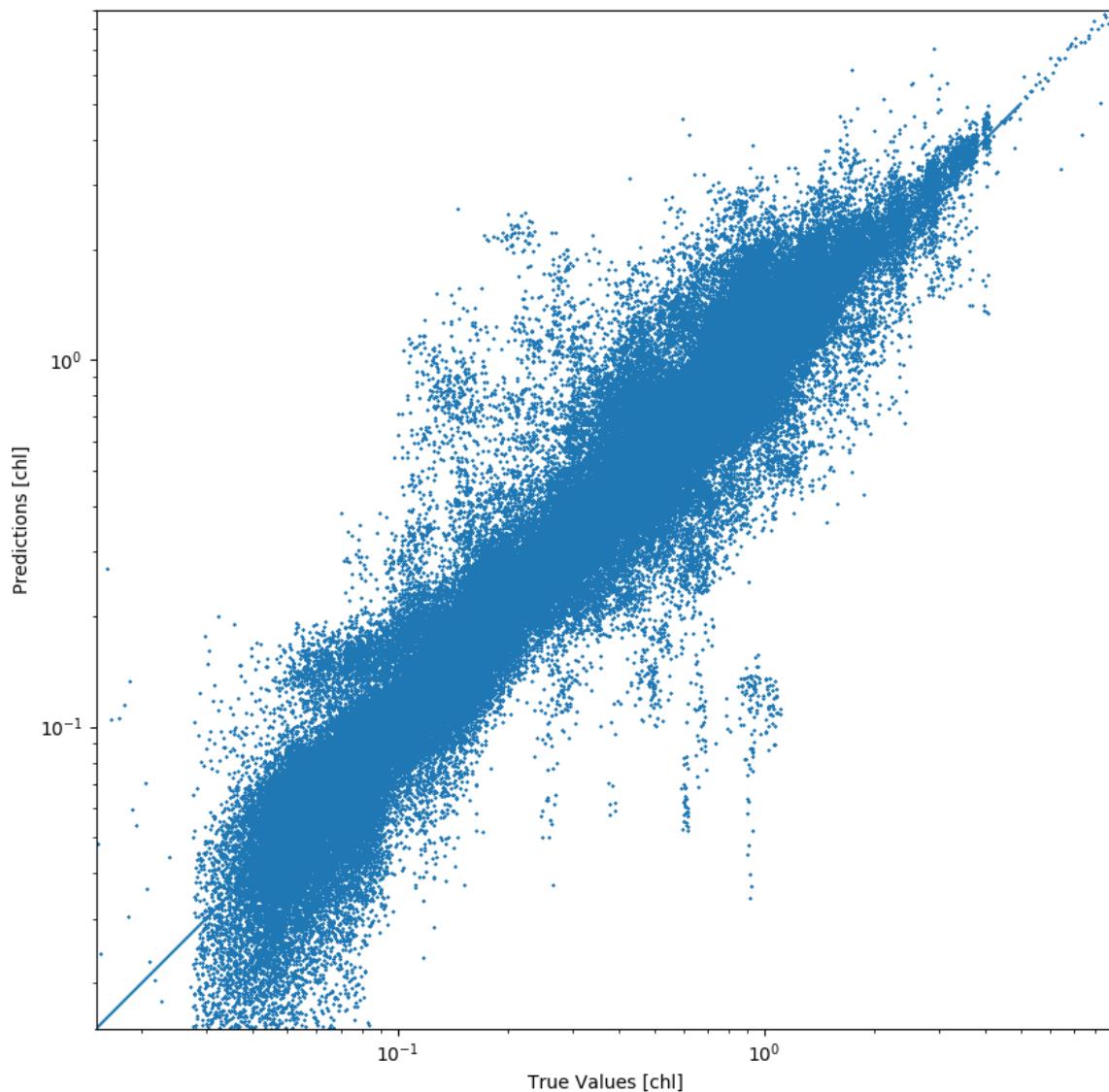
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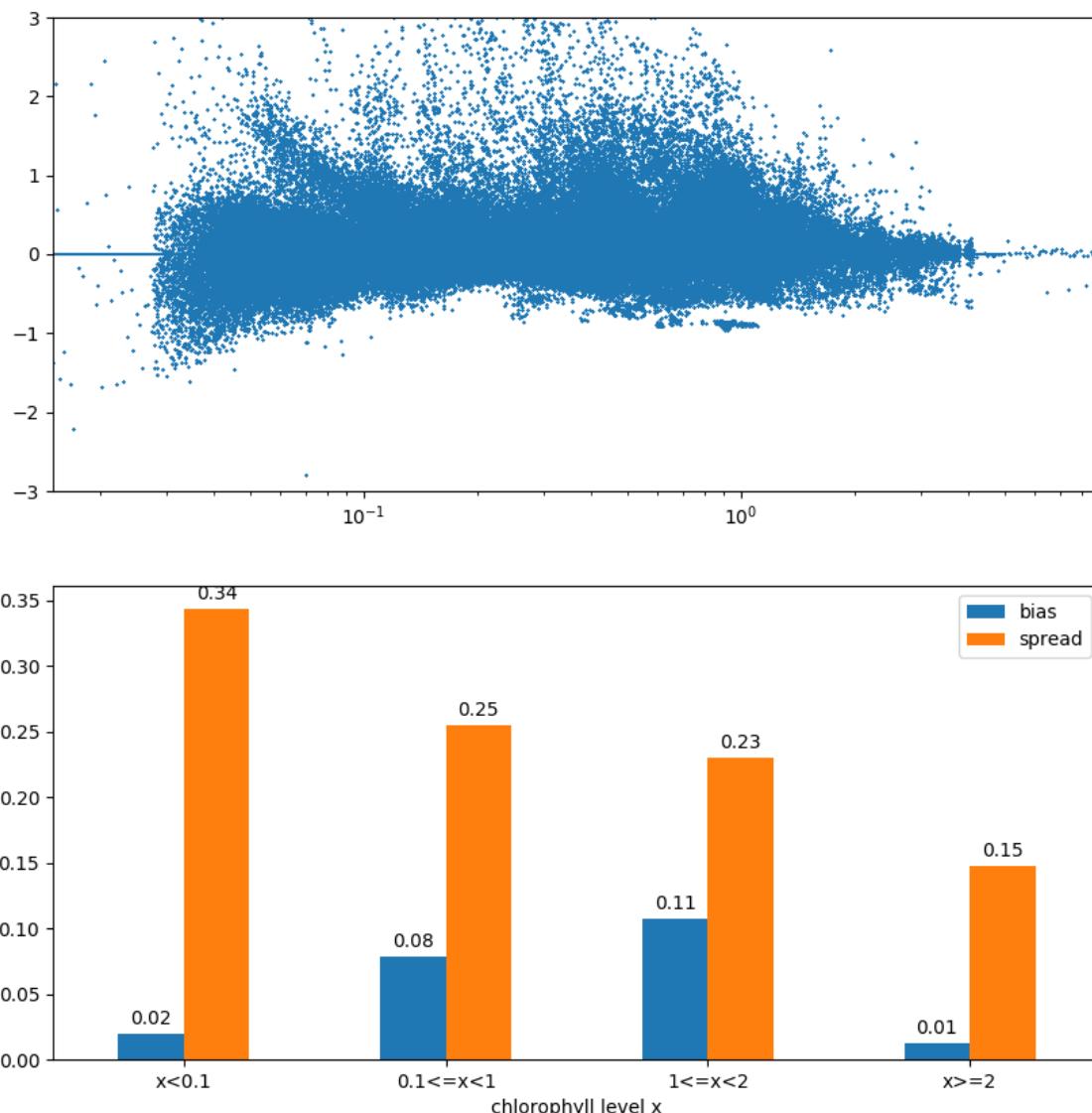
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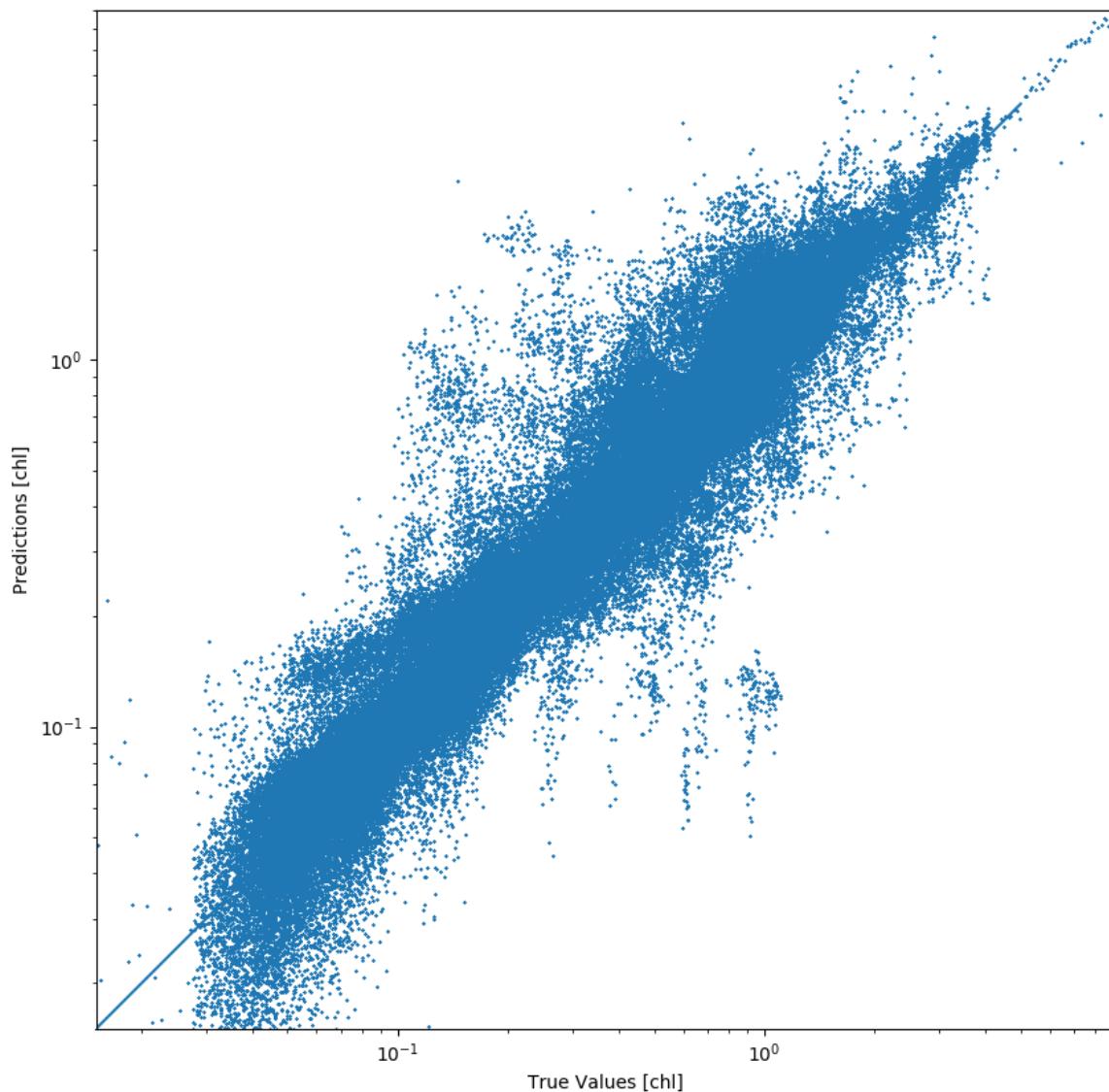
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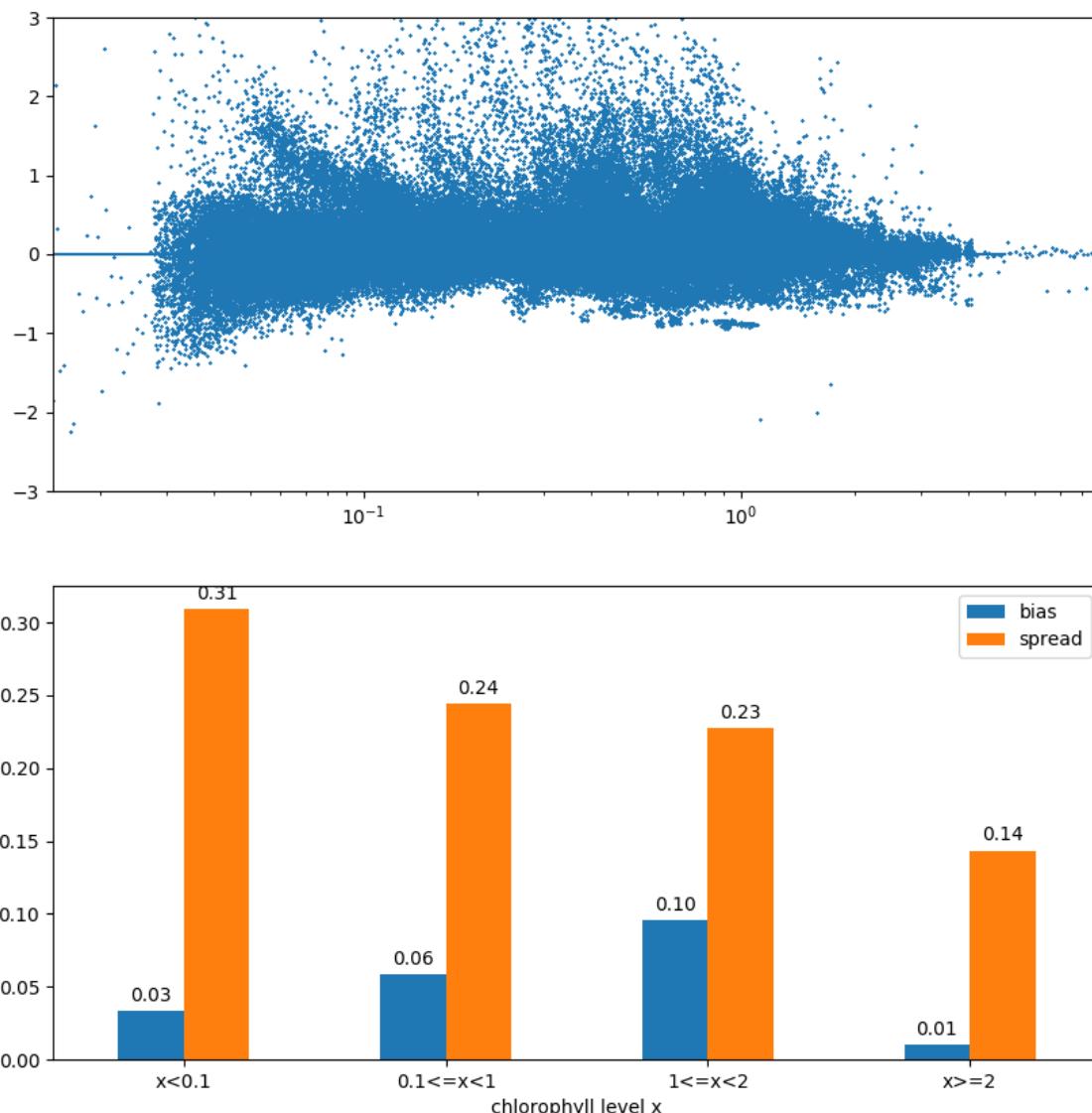
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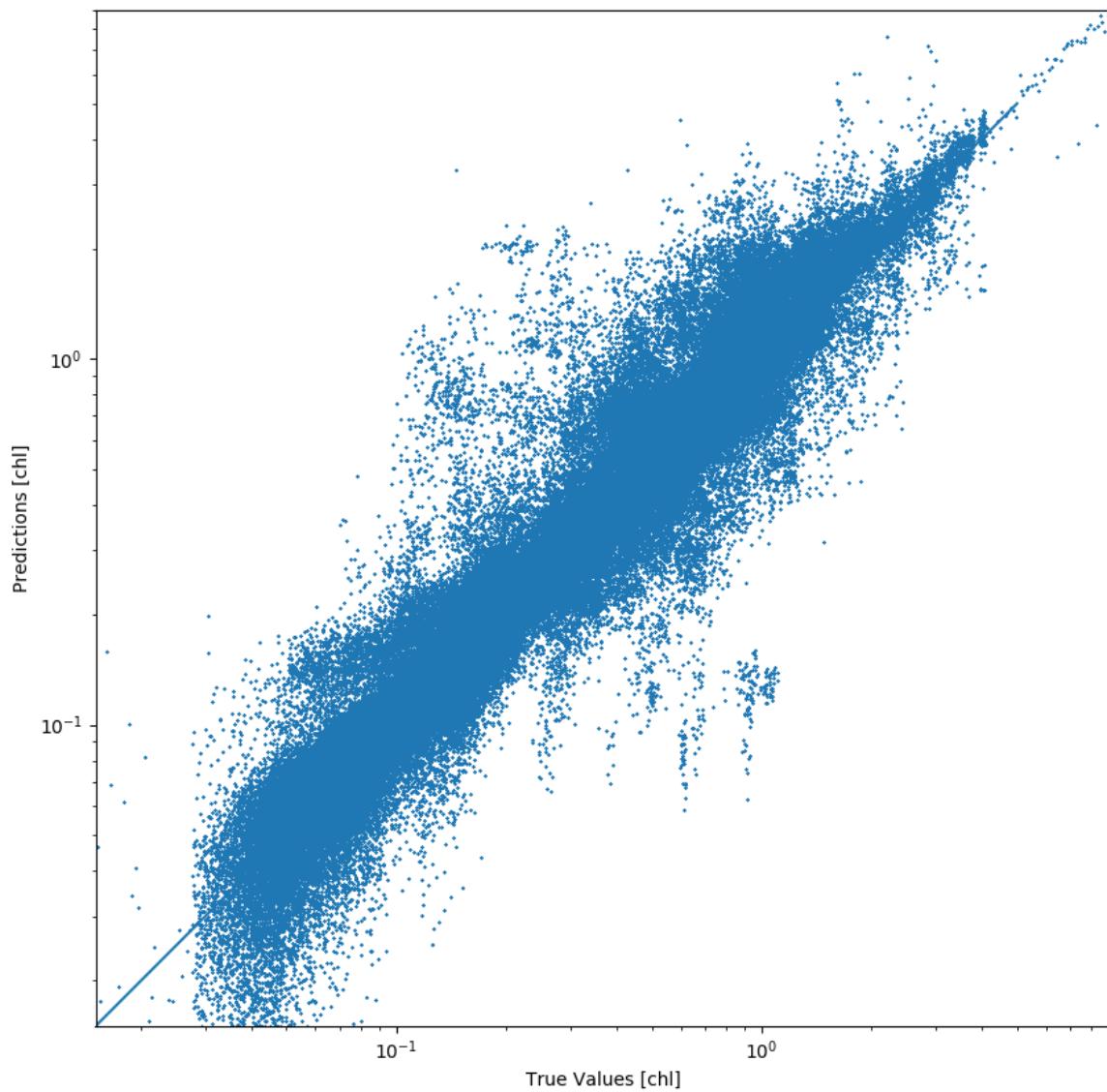
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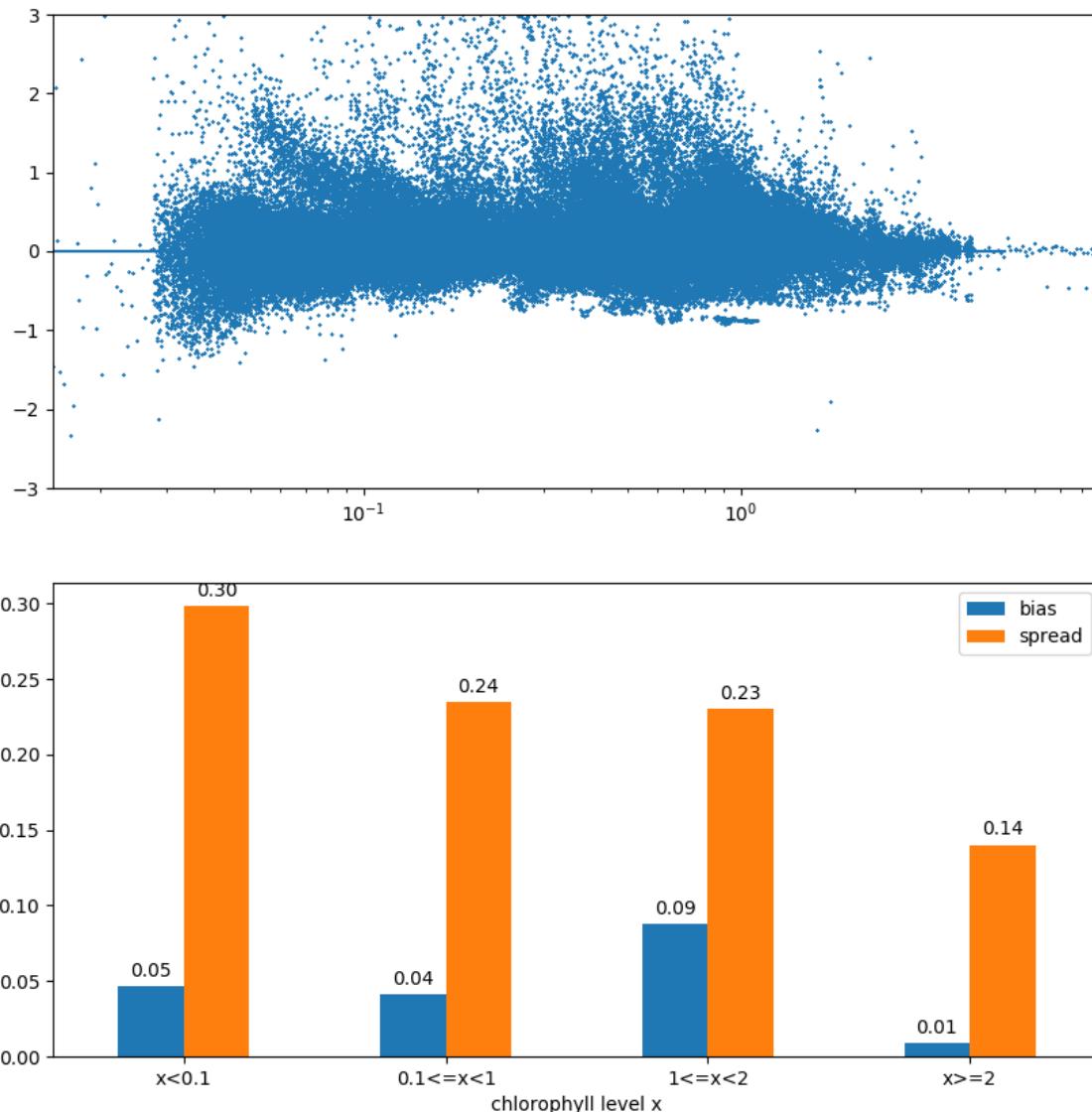
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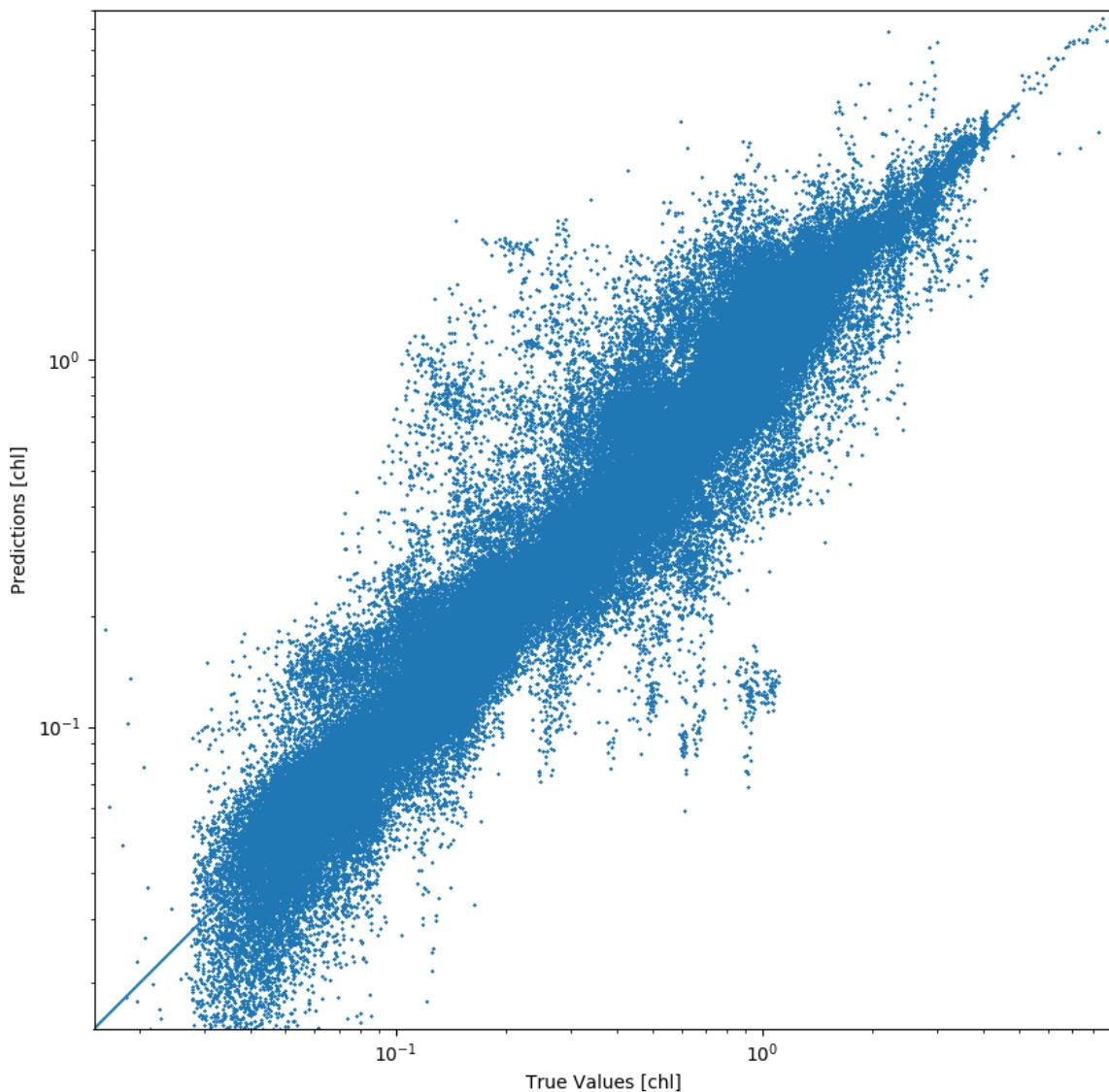
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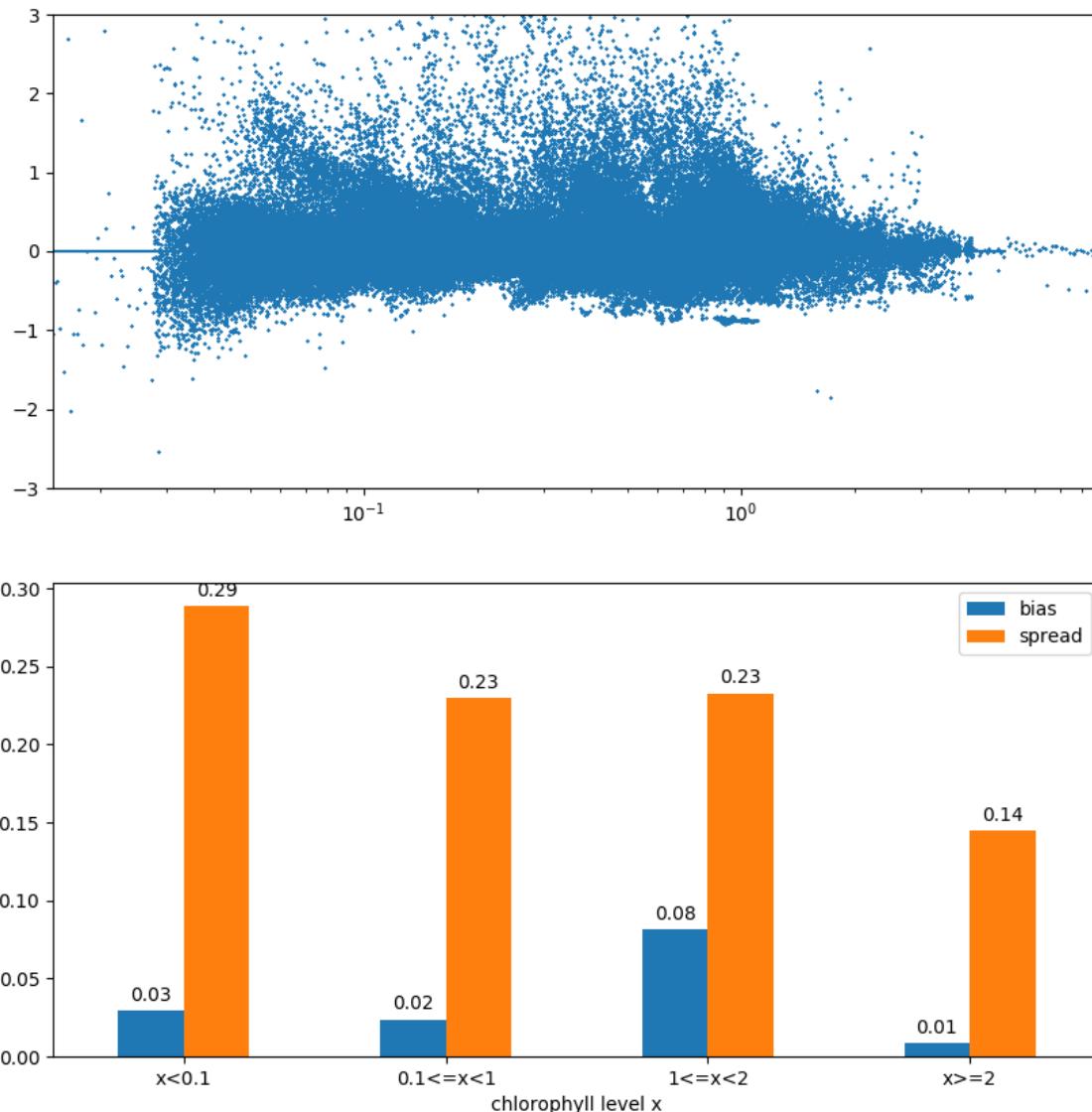
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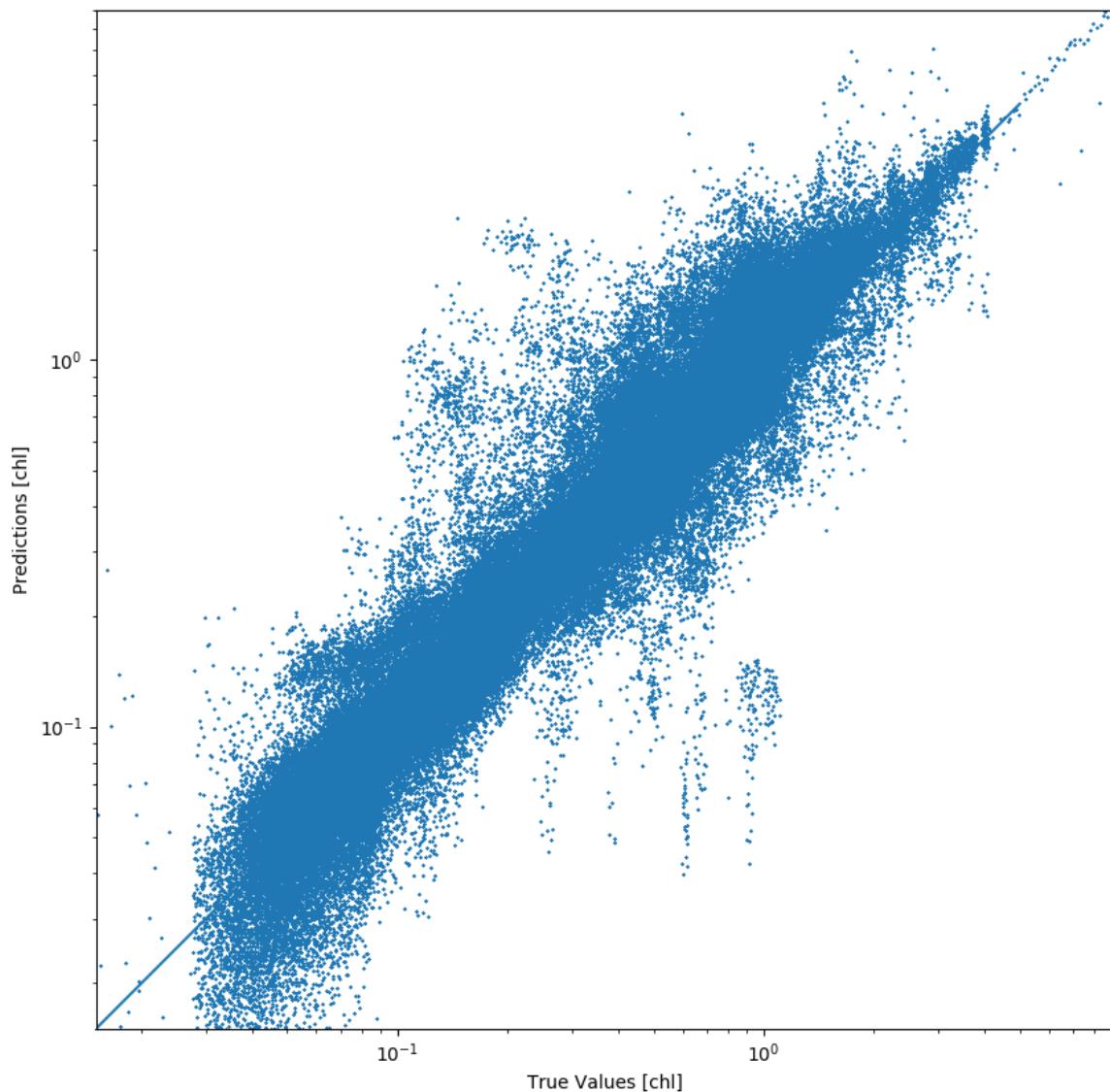
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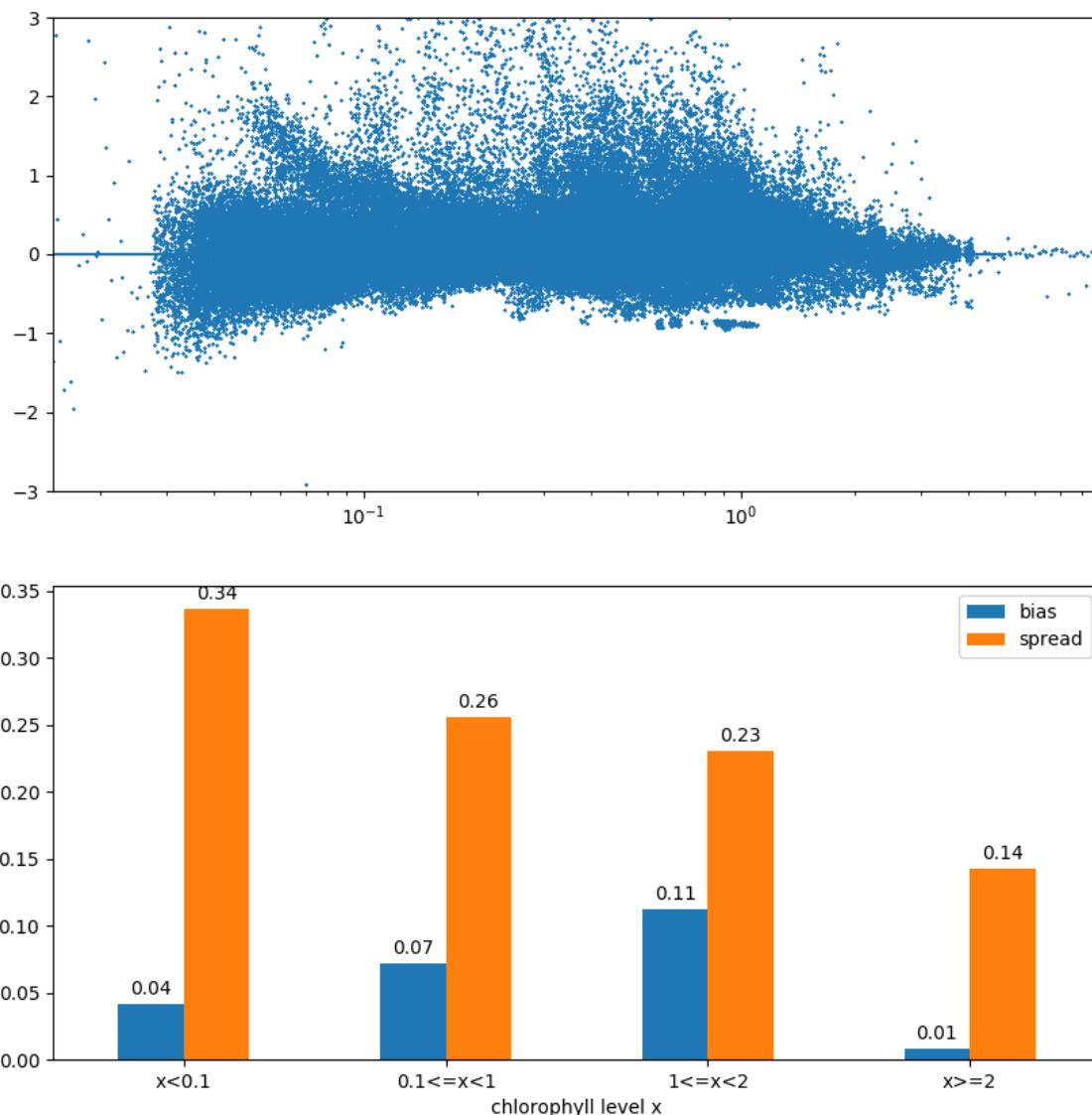
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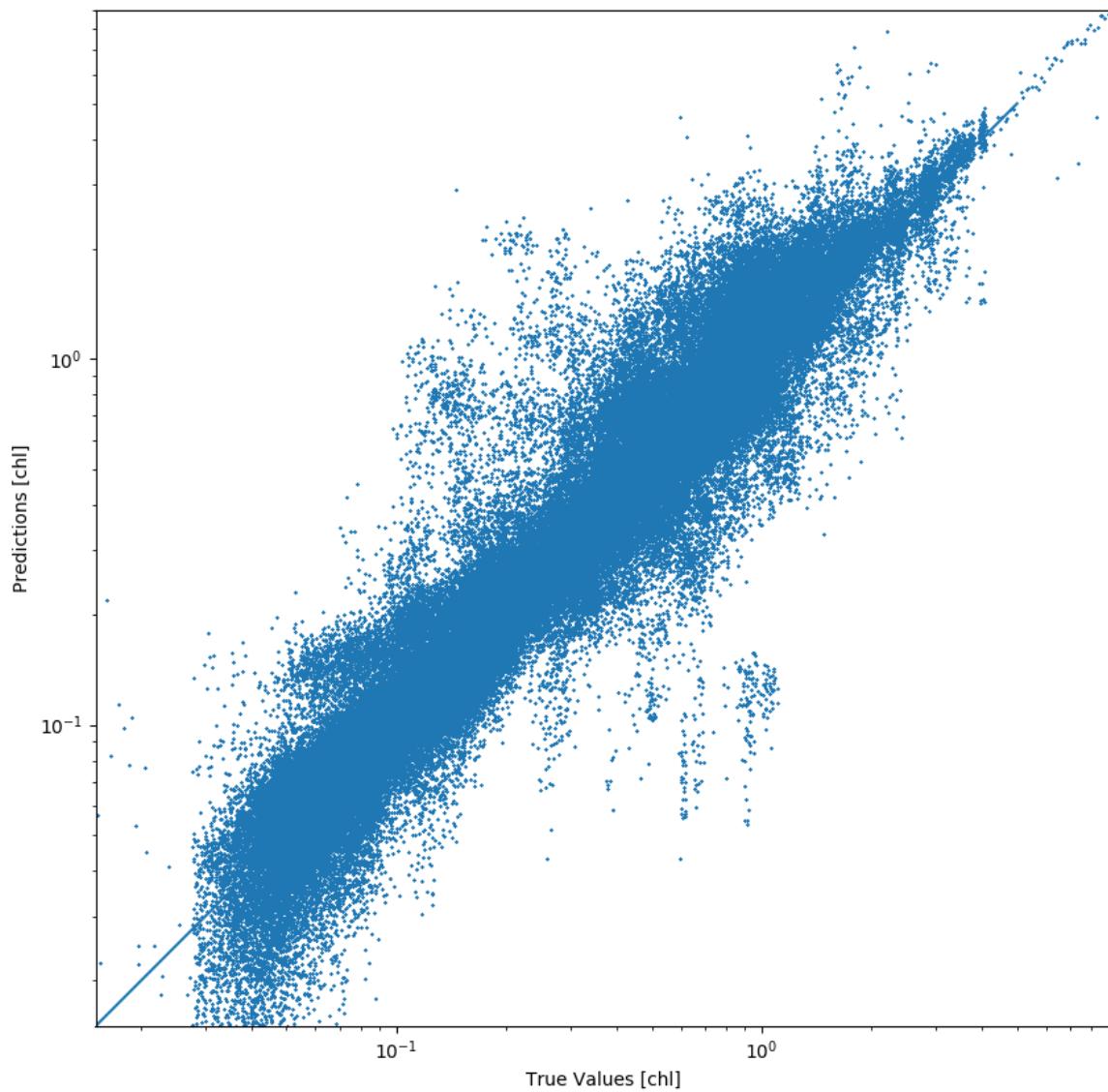
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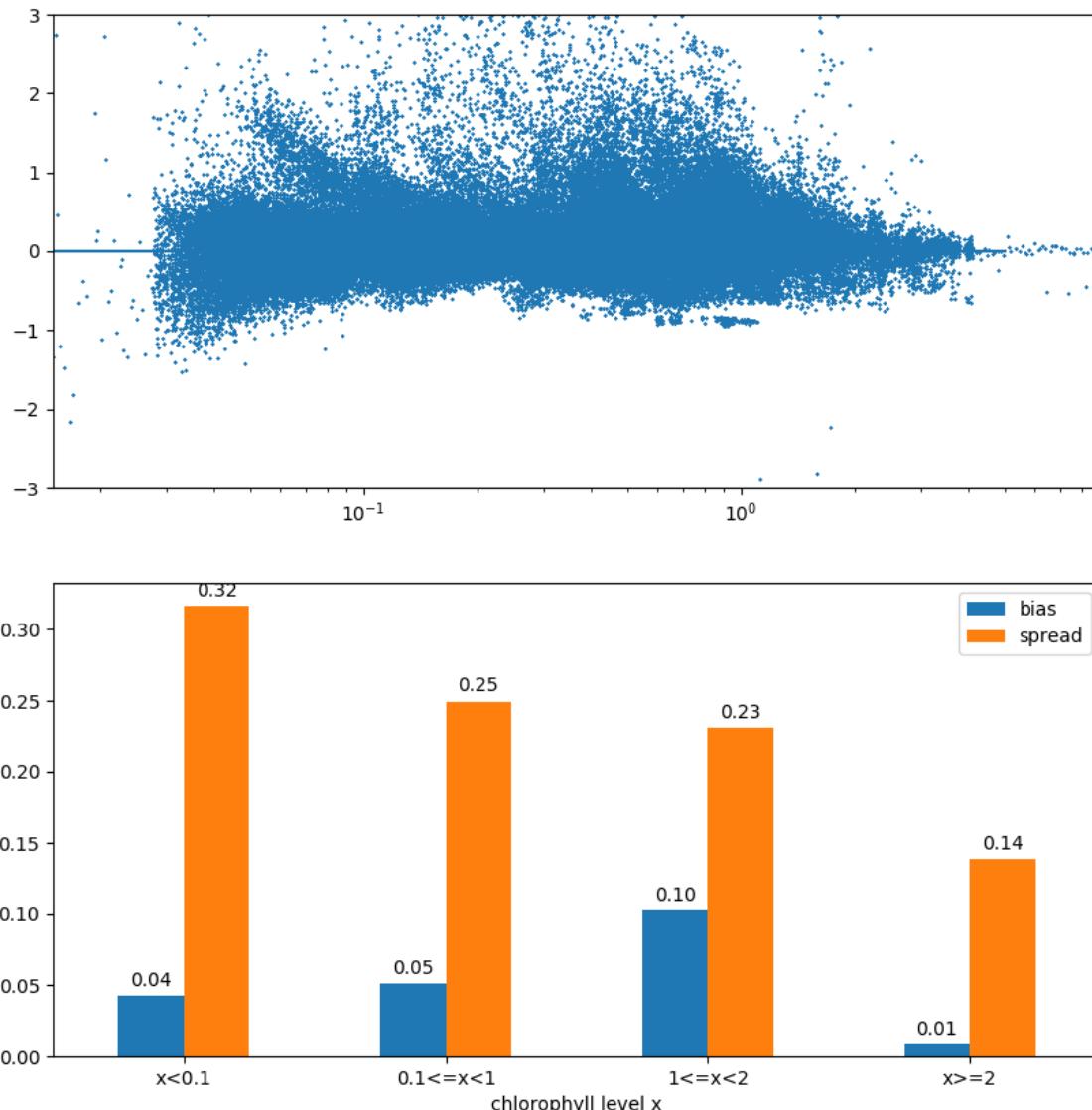
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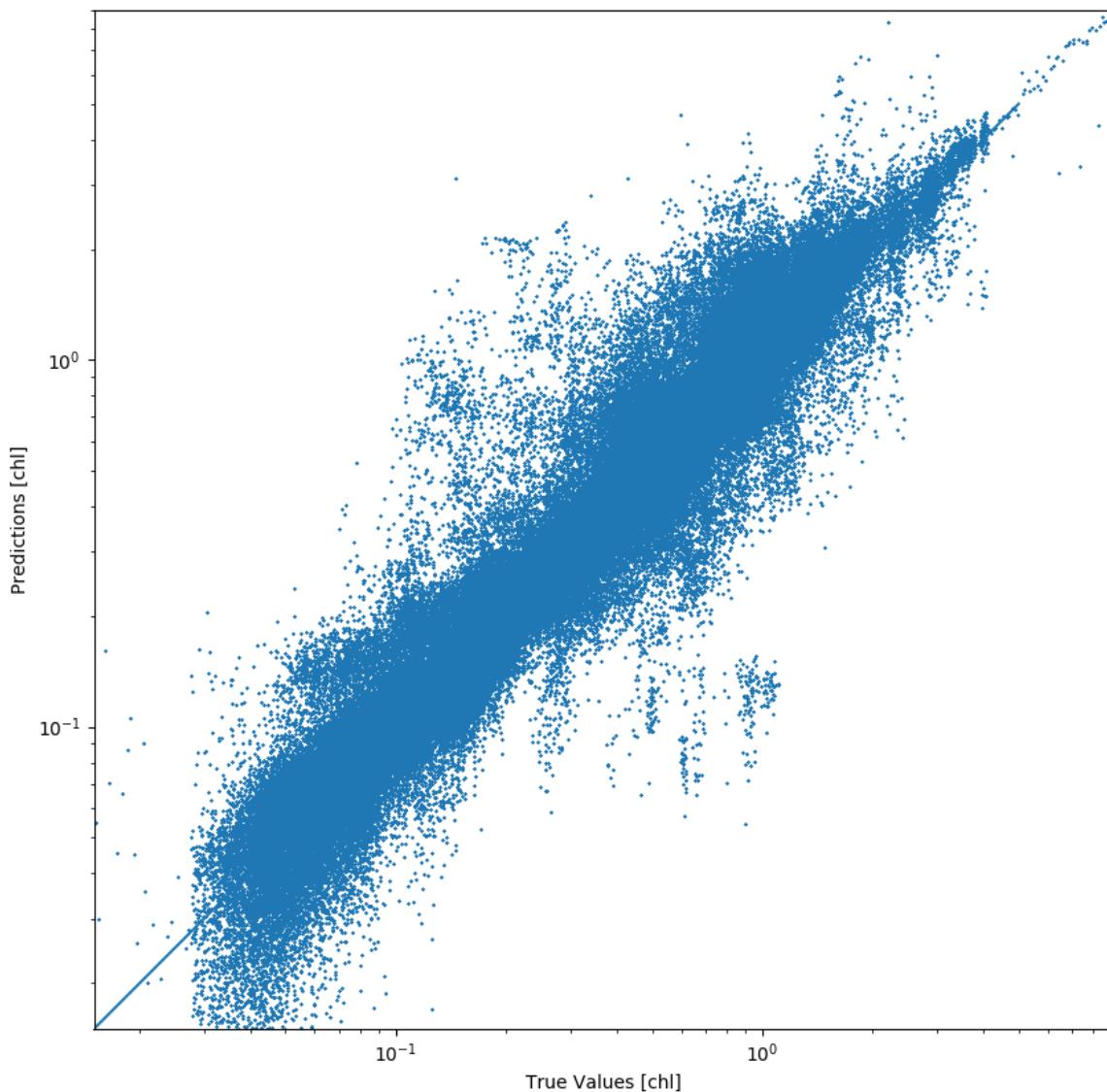
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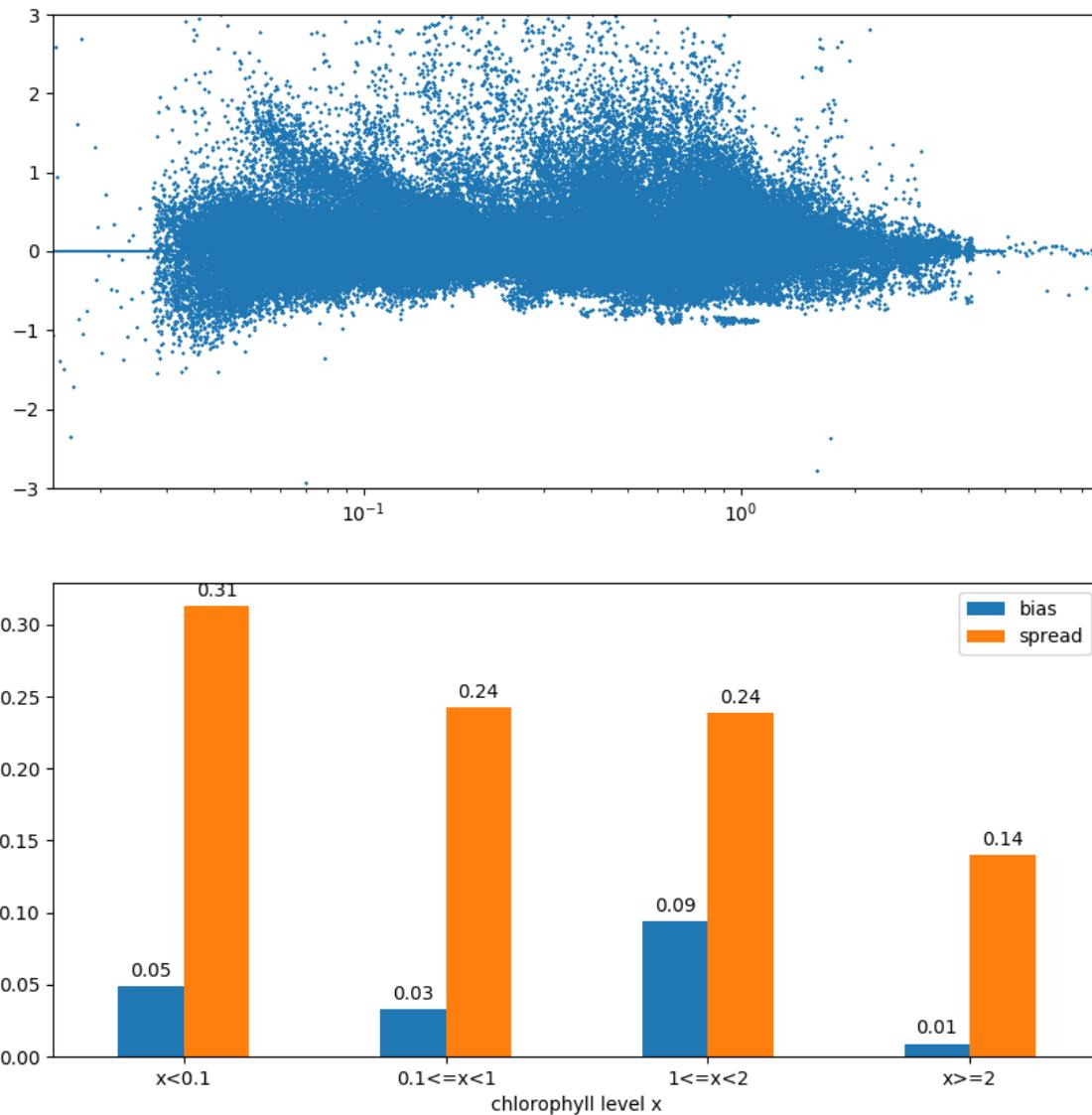
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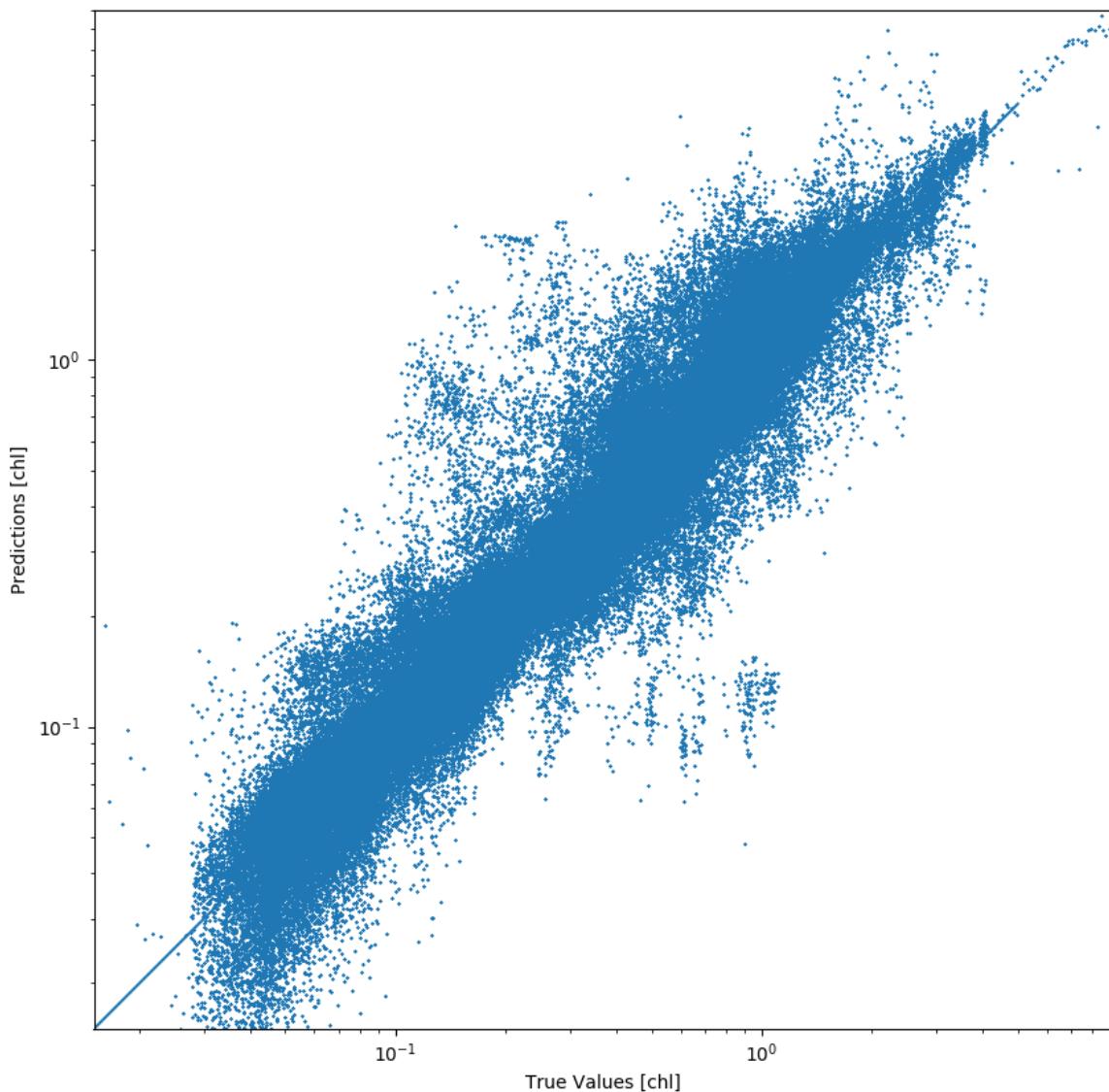
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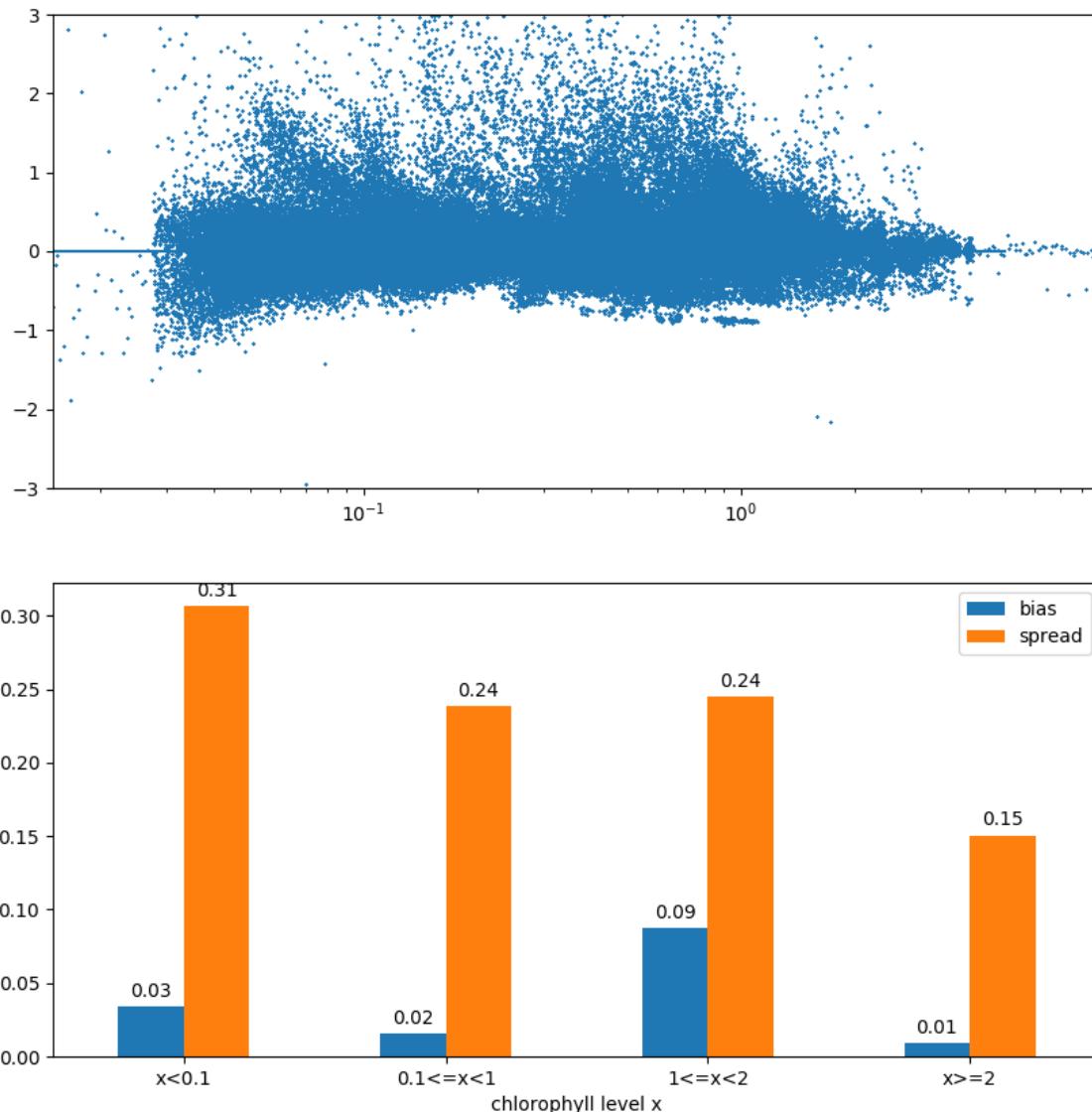
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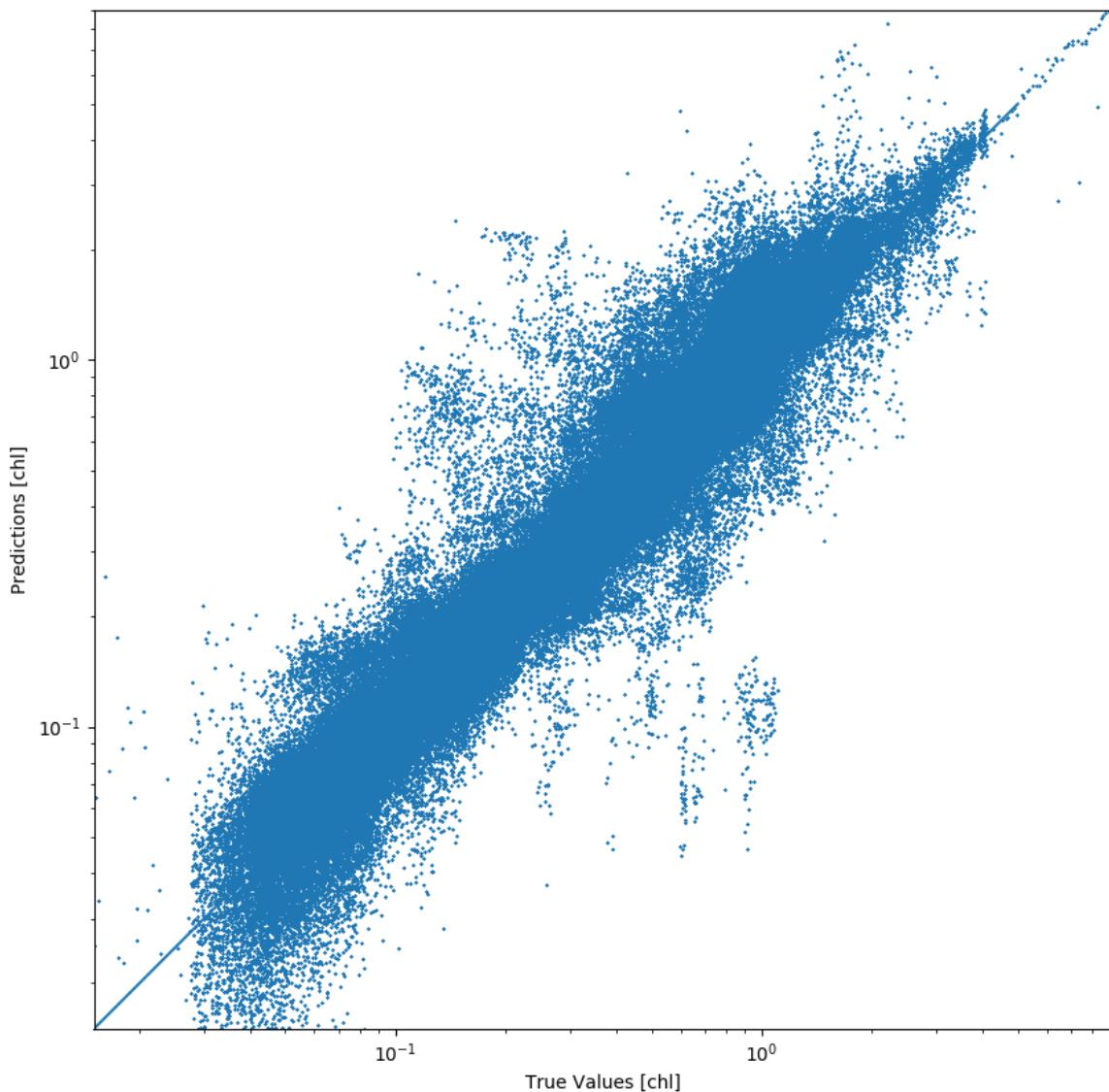
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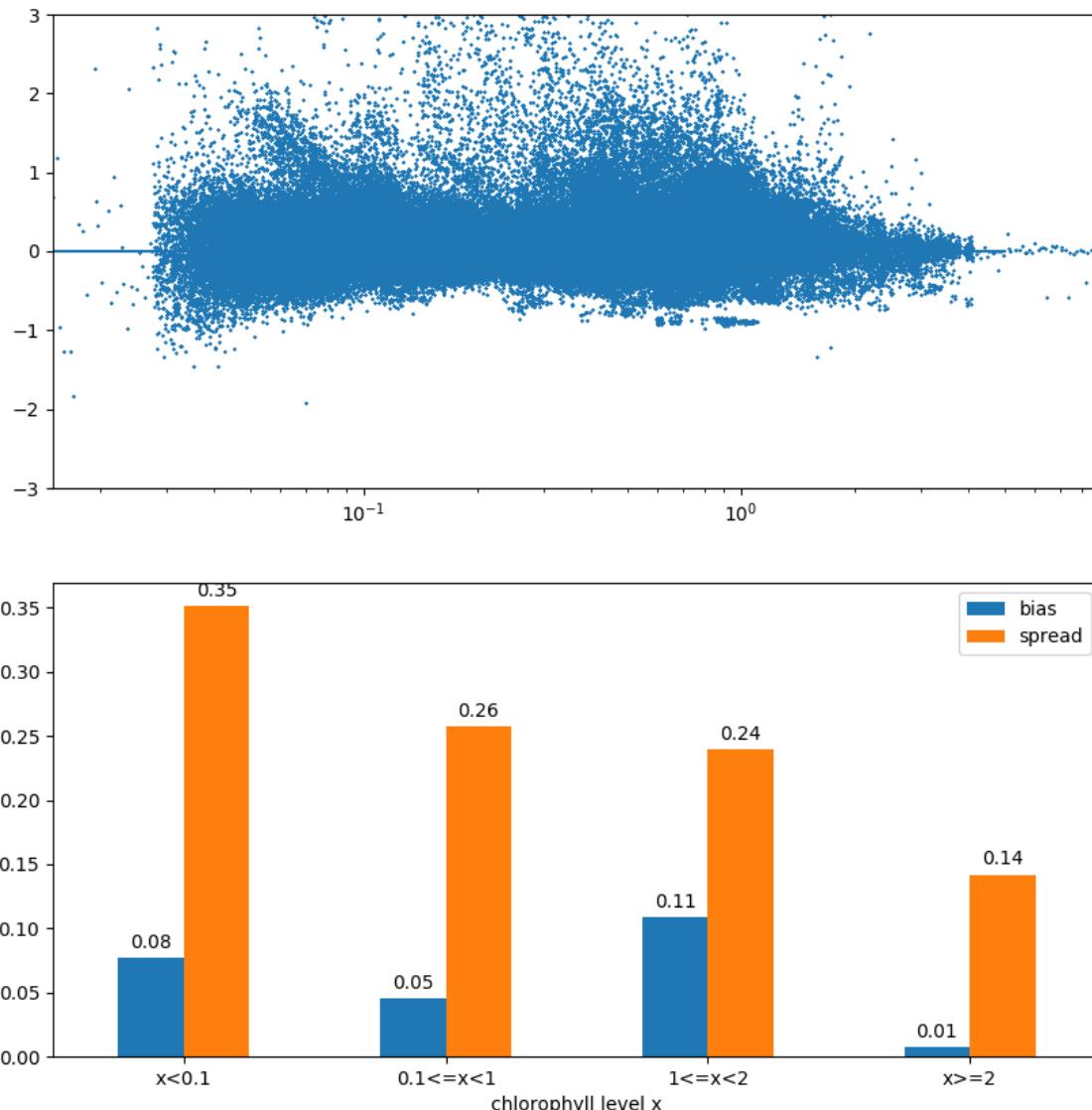
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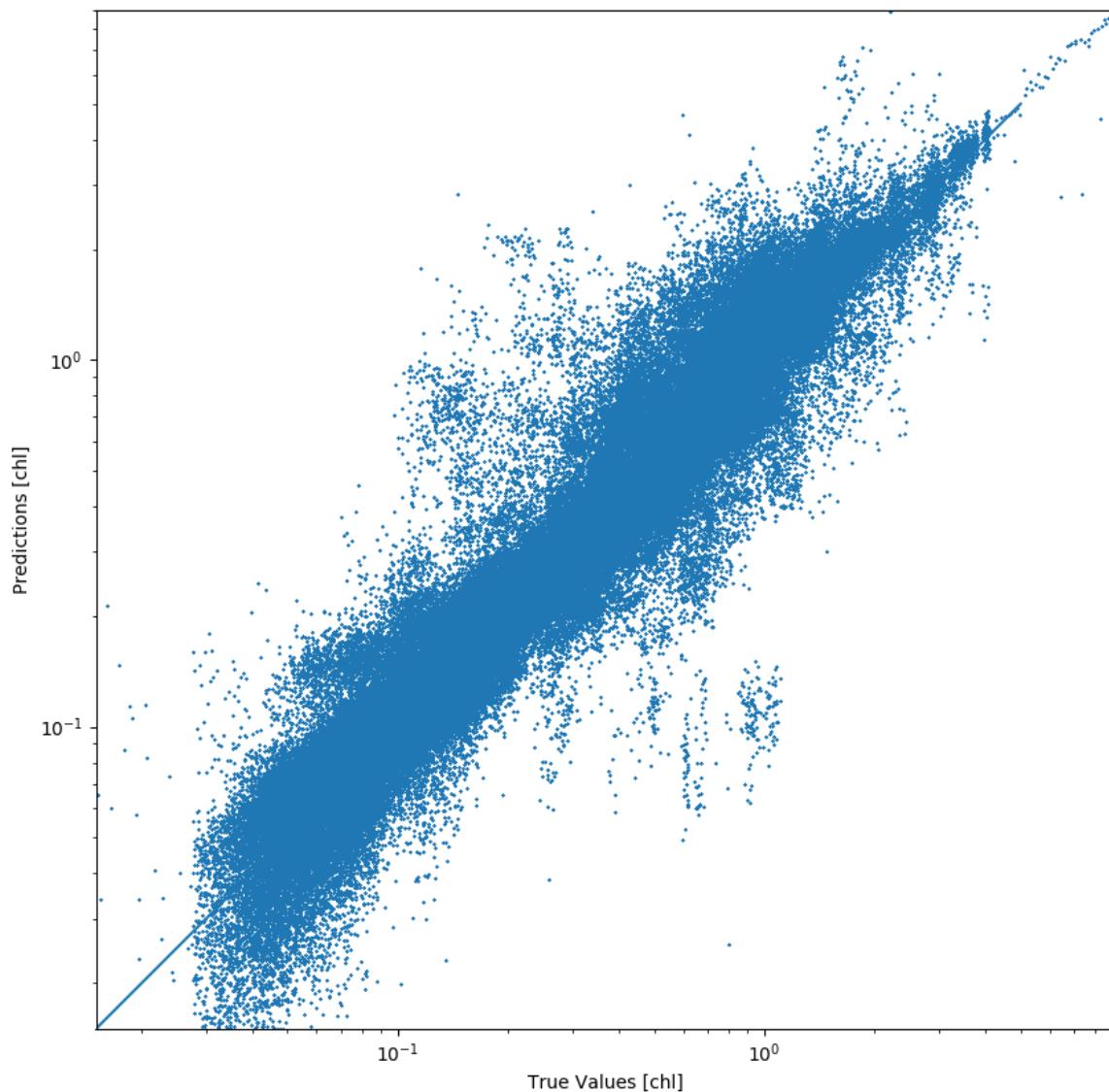
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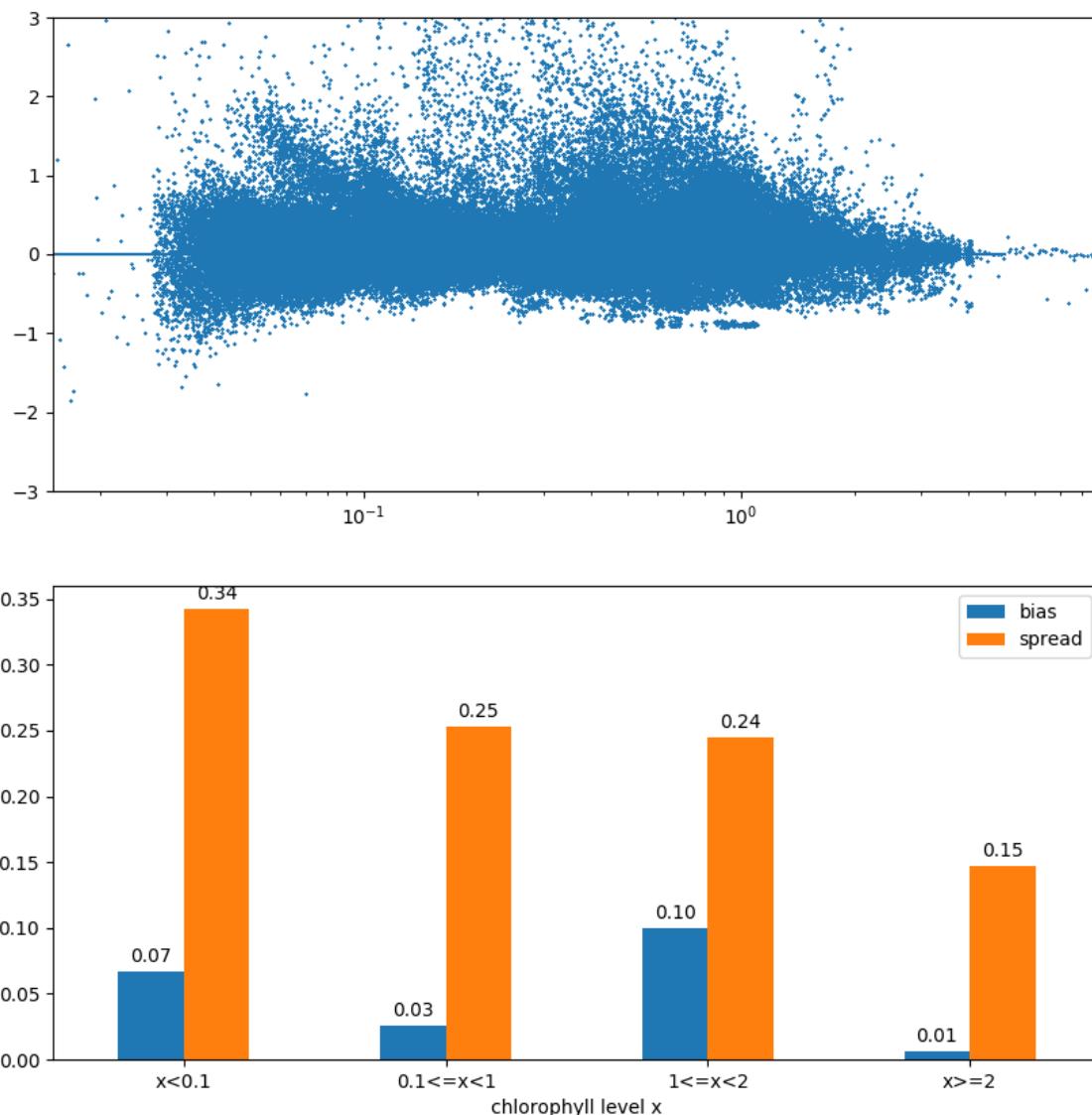
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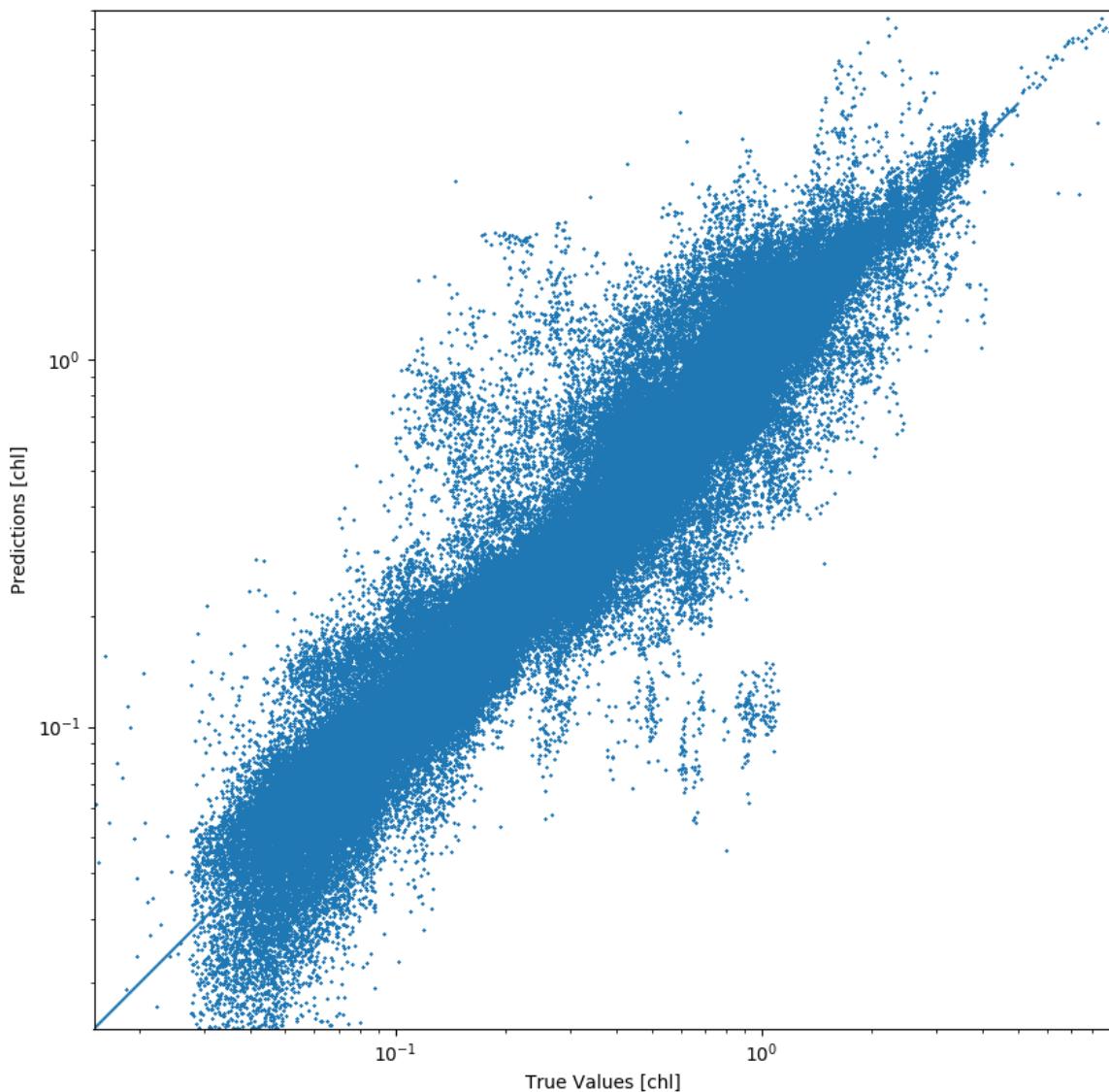
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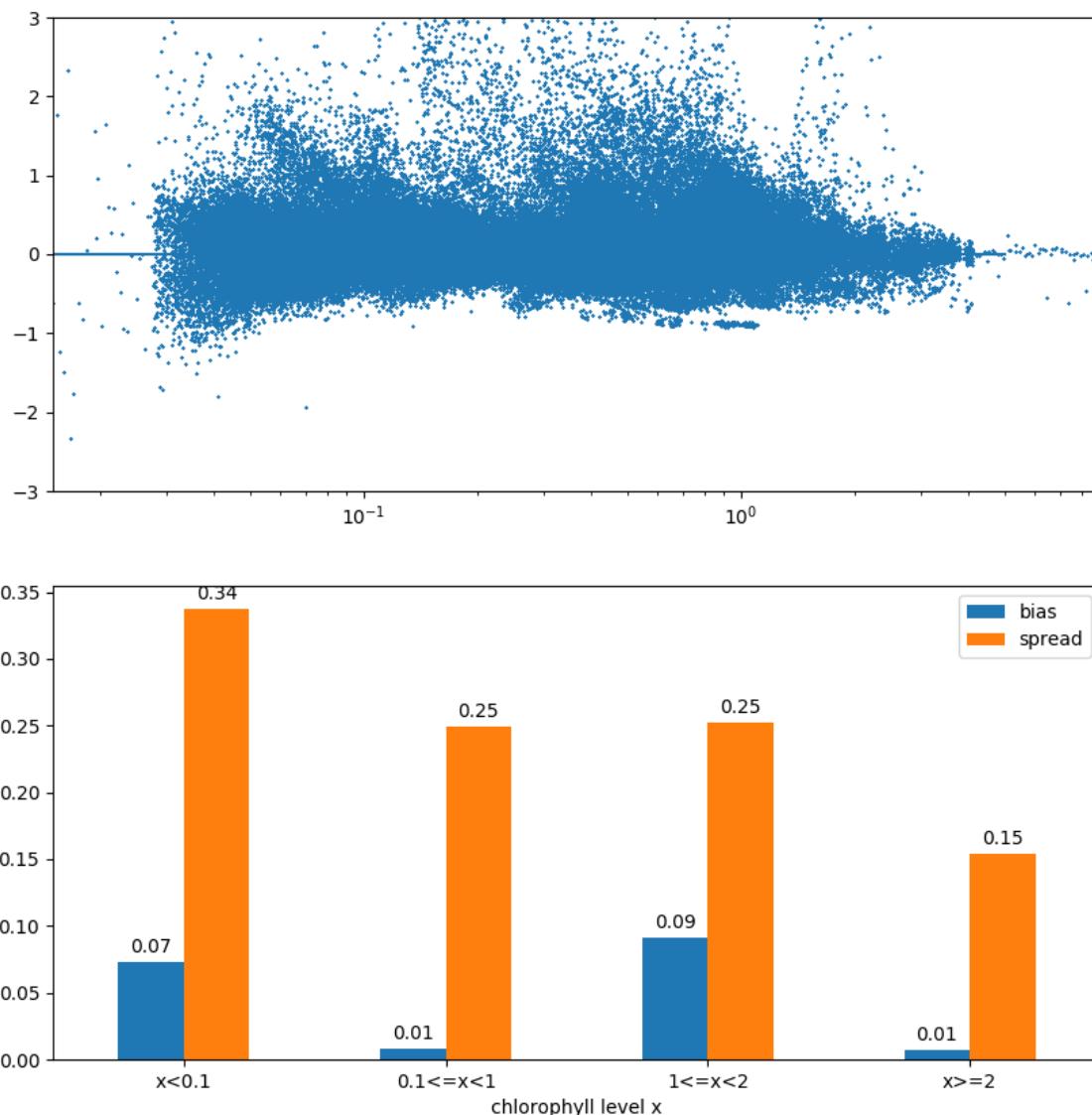
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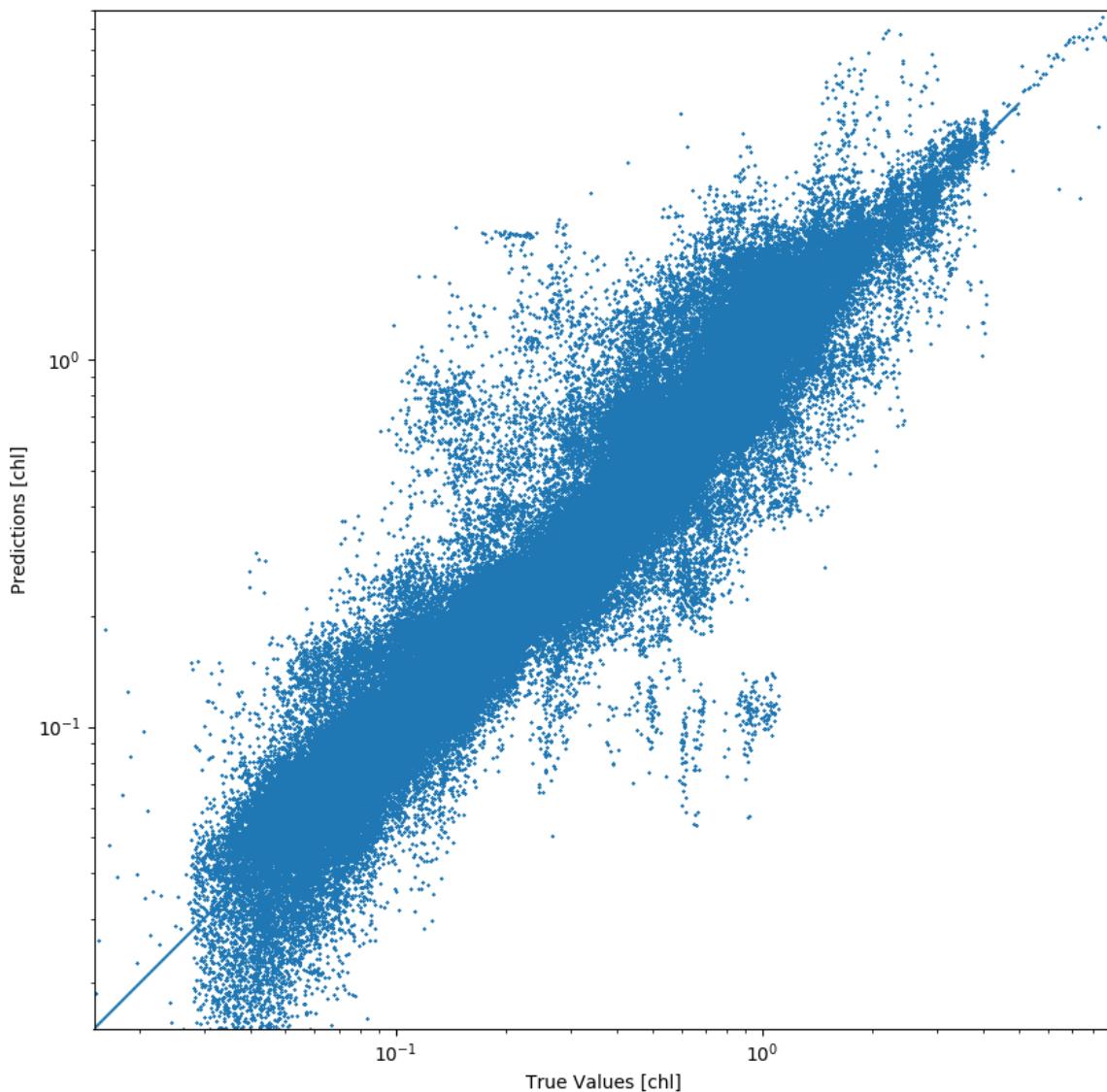
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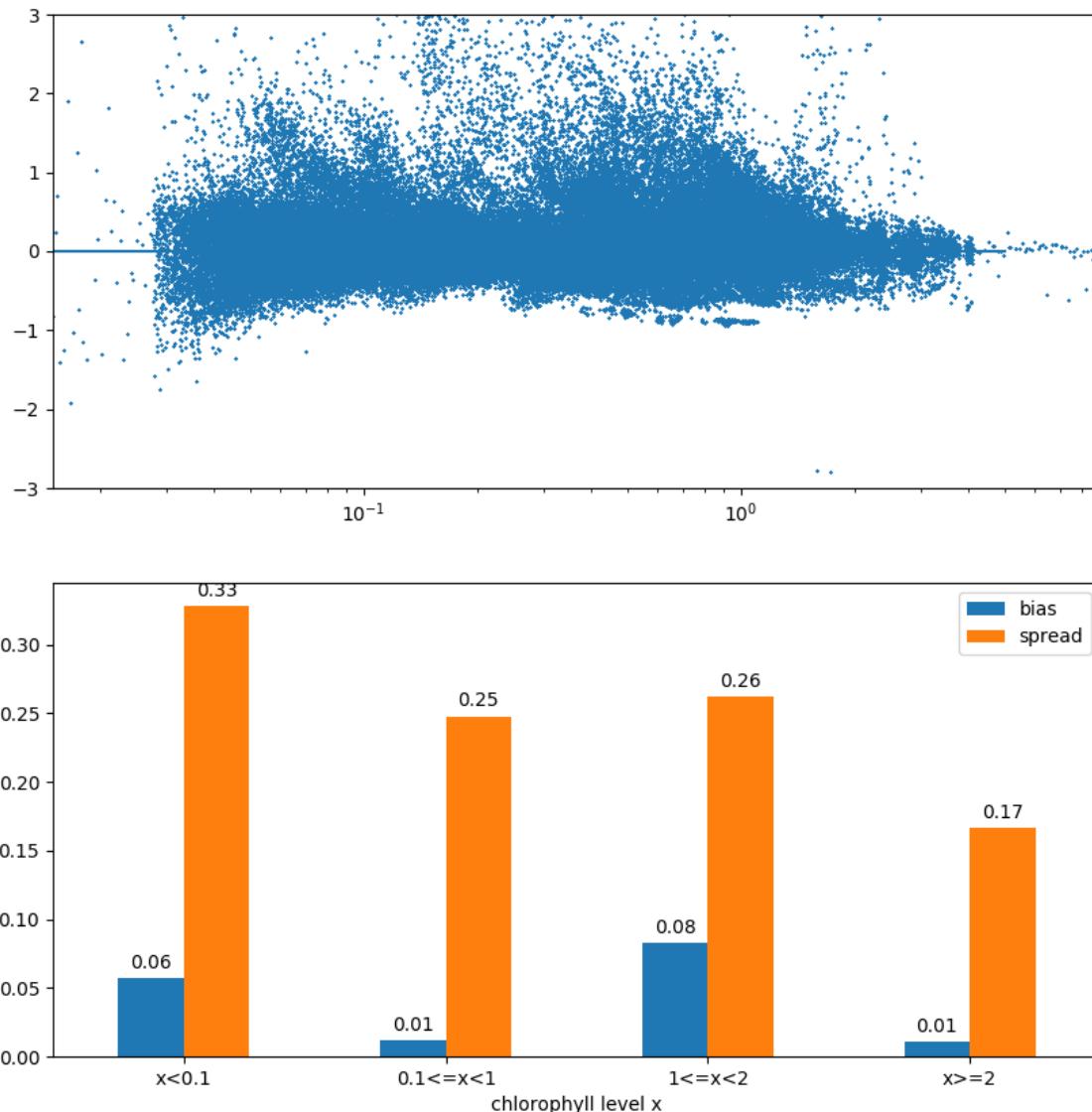
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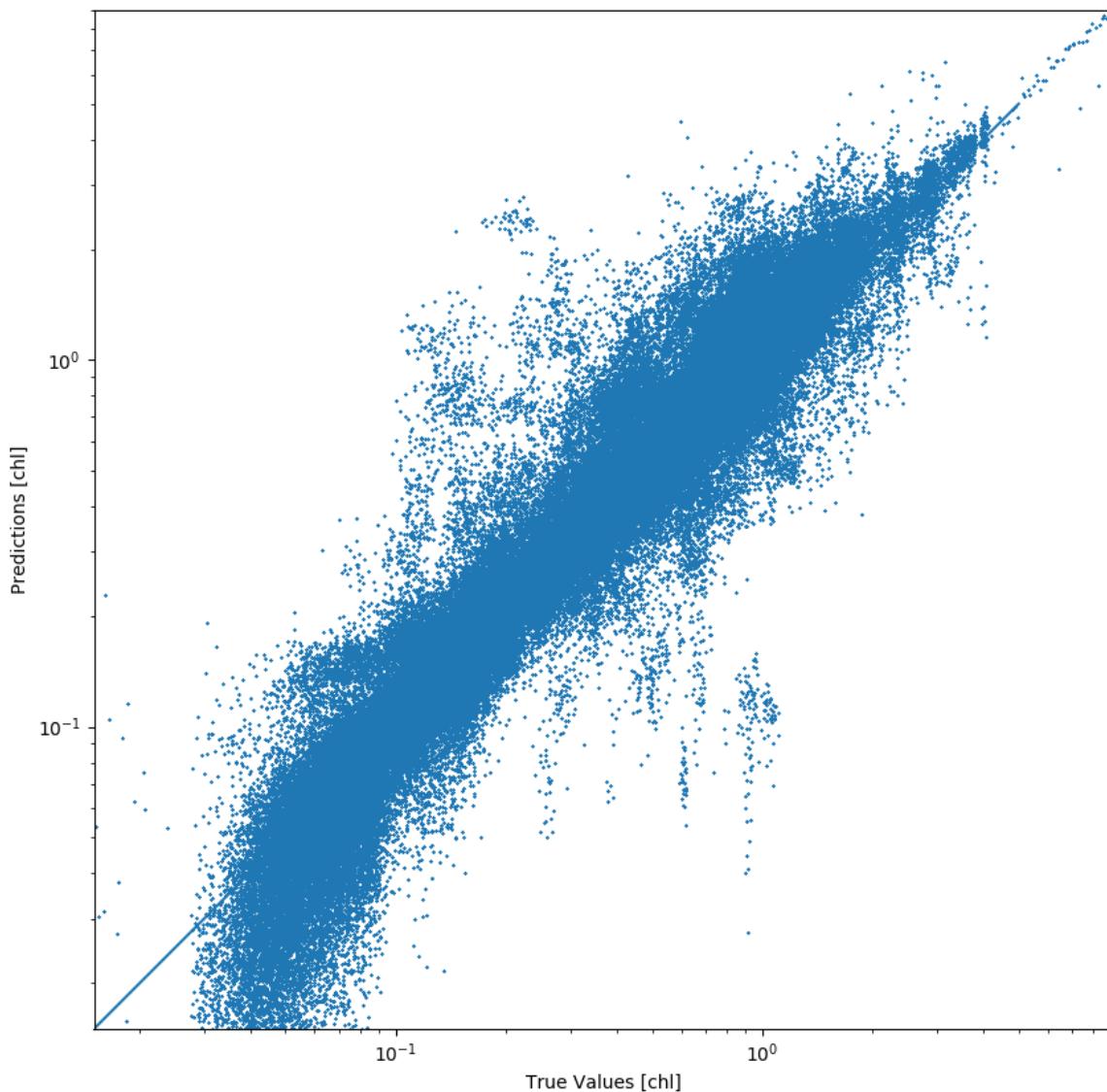
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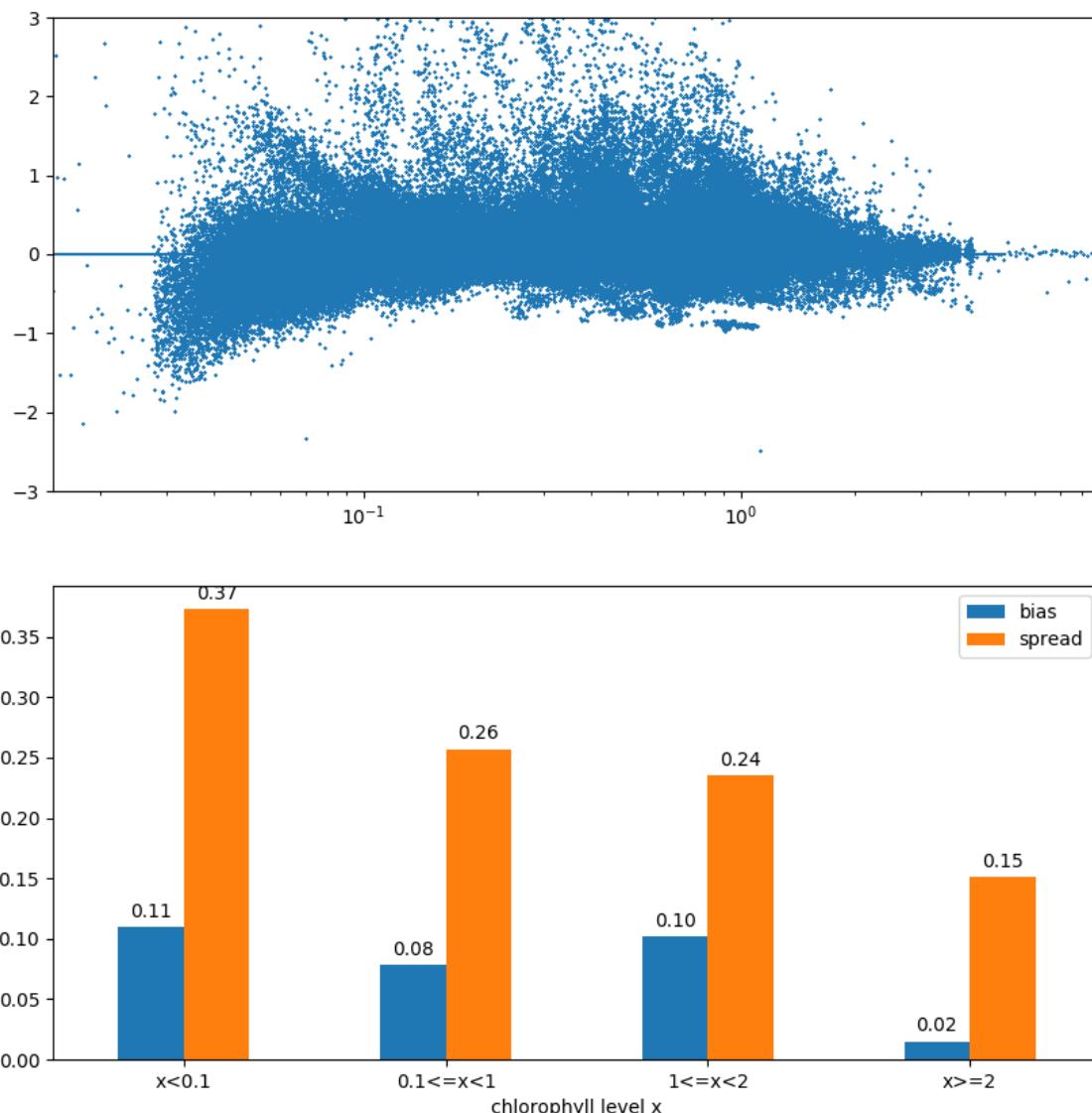
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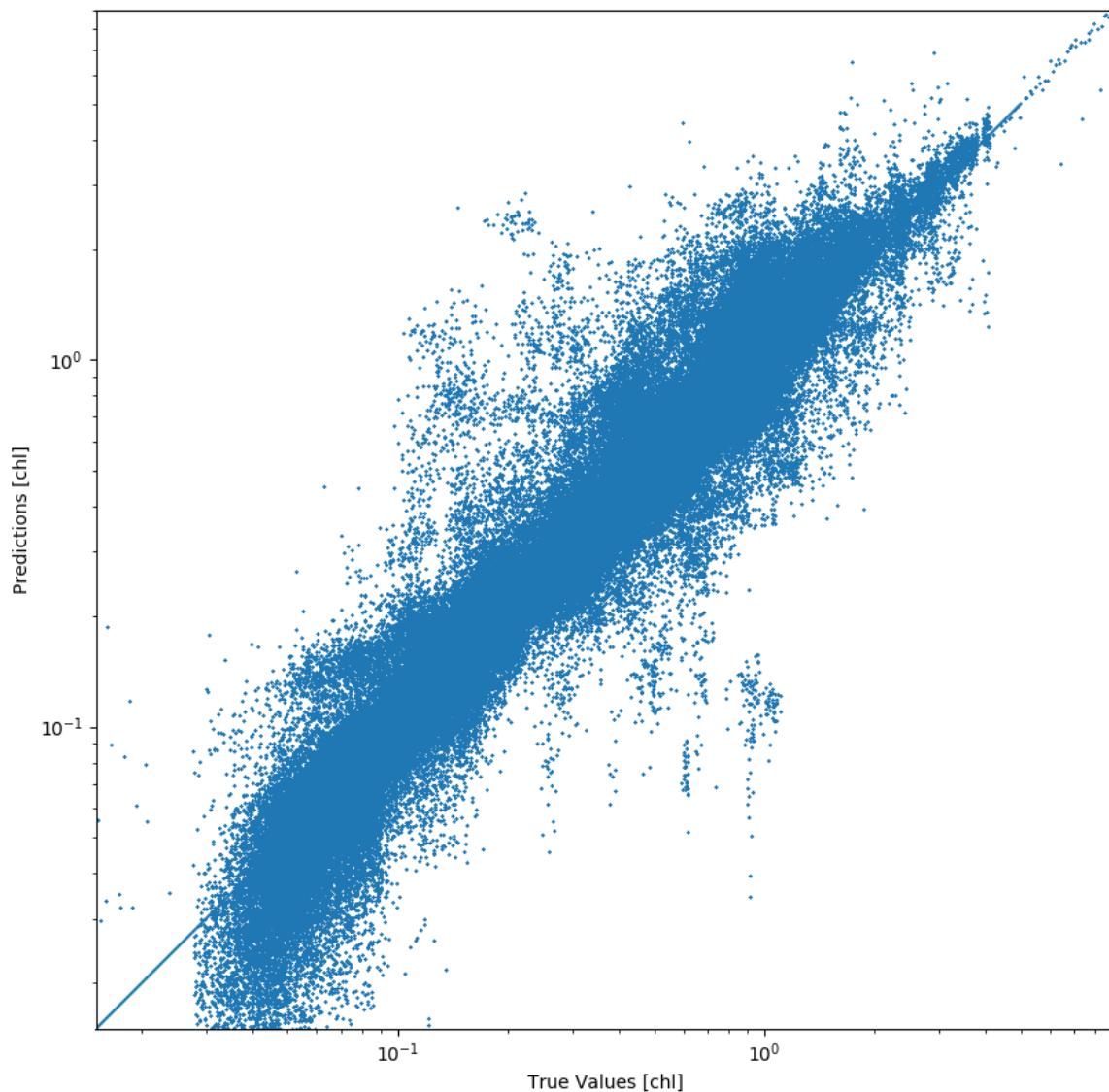
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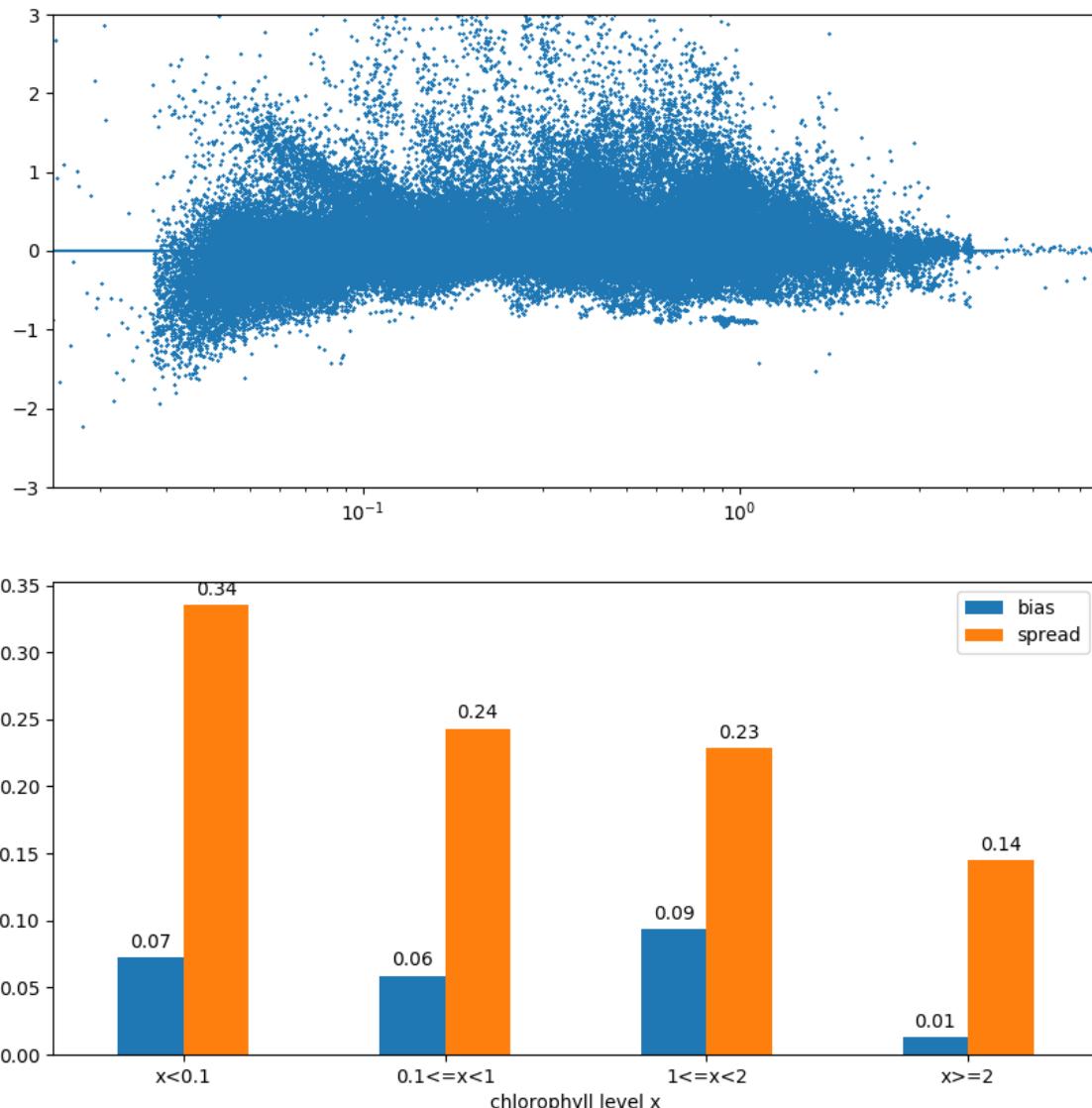
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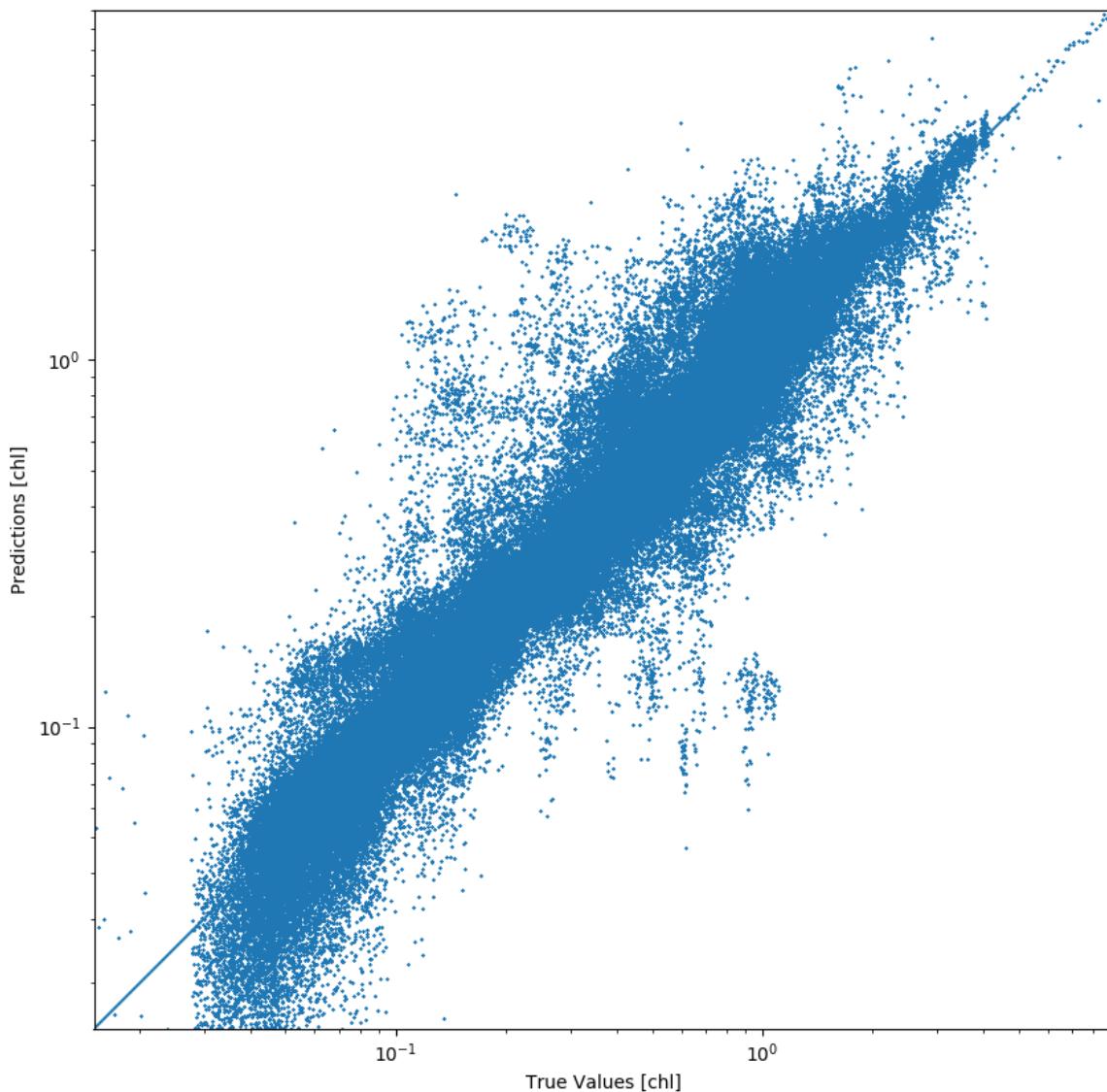
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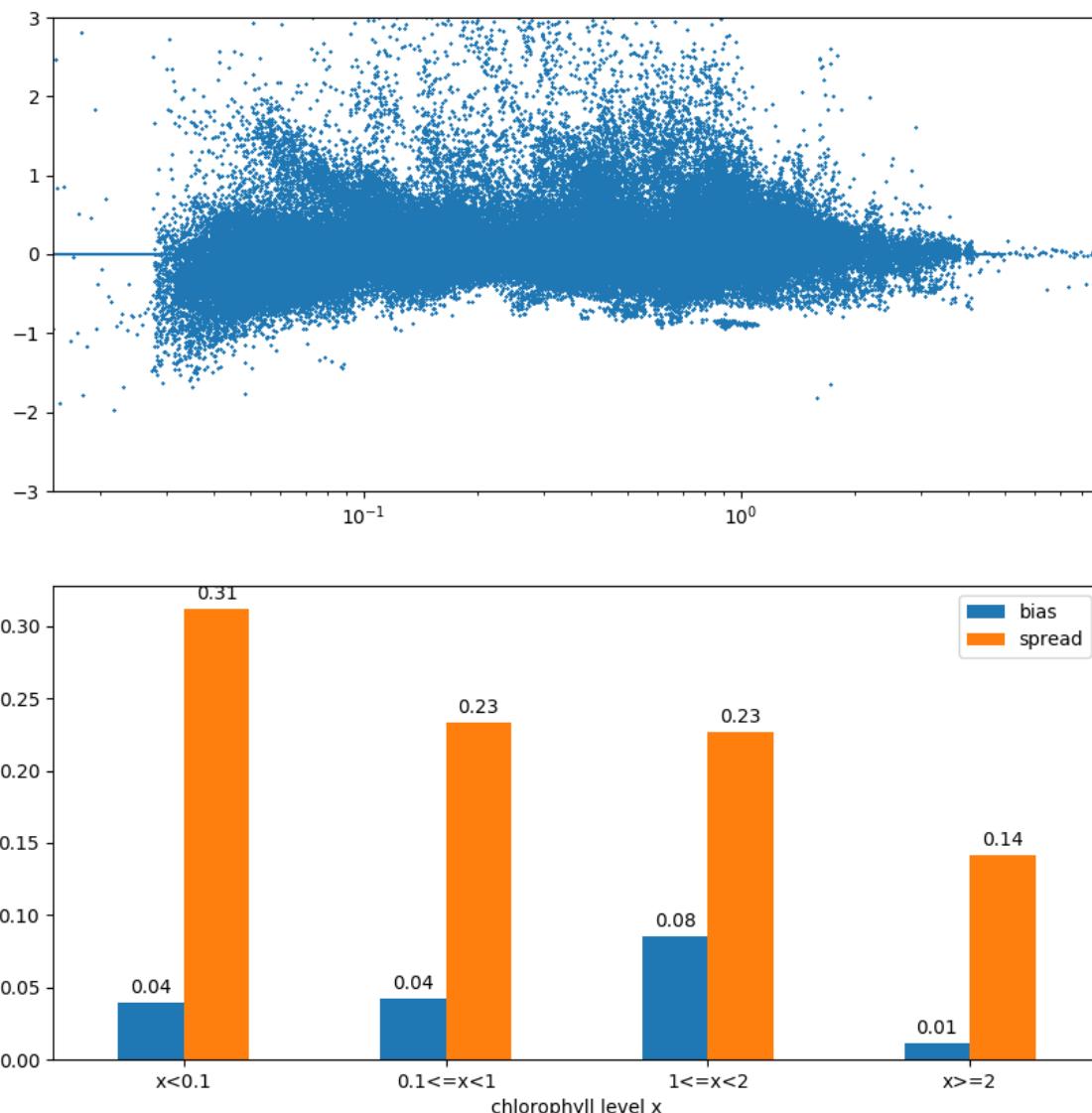
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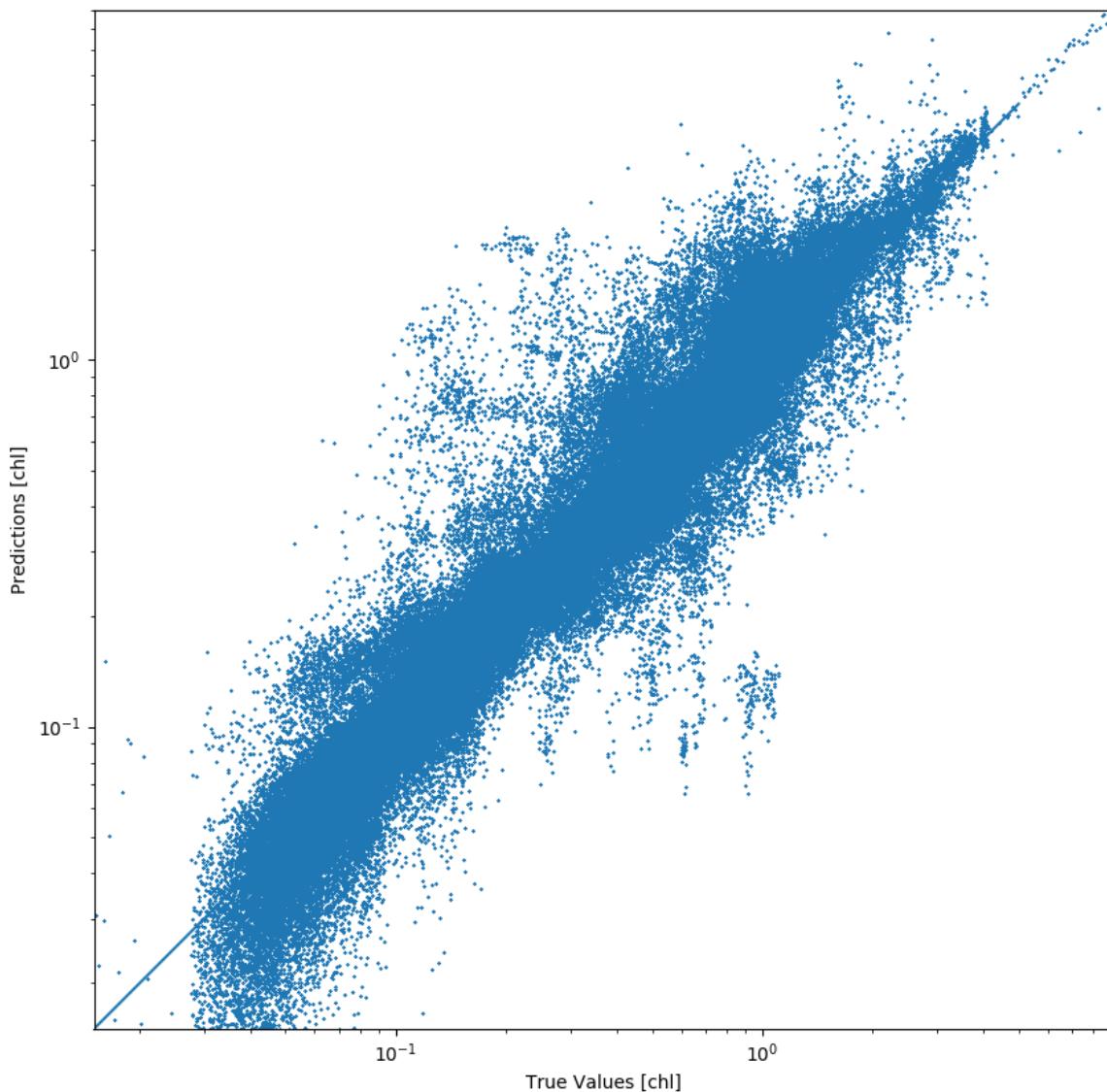
25_32_44_relative_residuals.png : This shows the relative residuals of the model and the bias and spread.



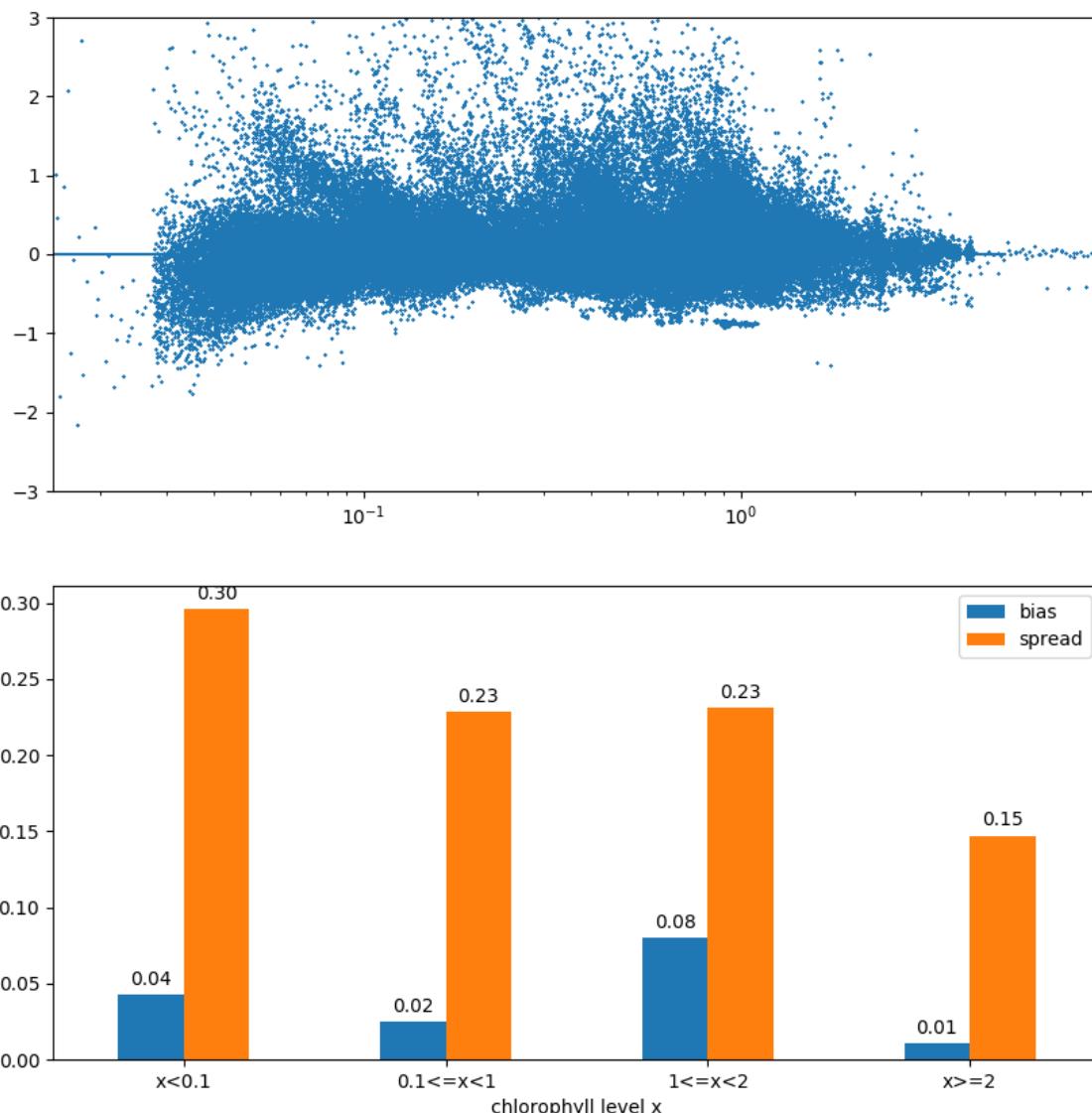
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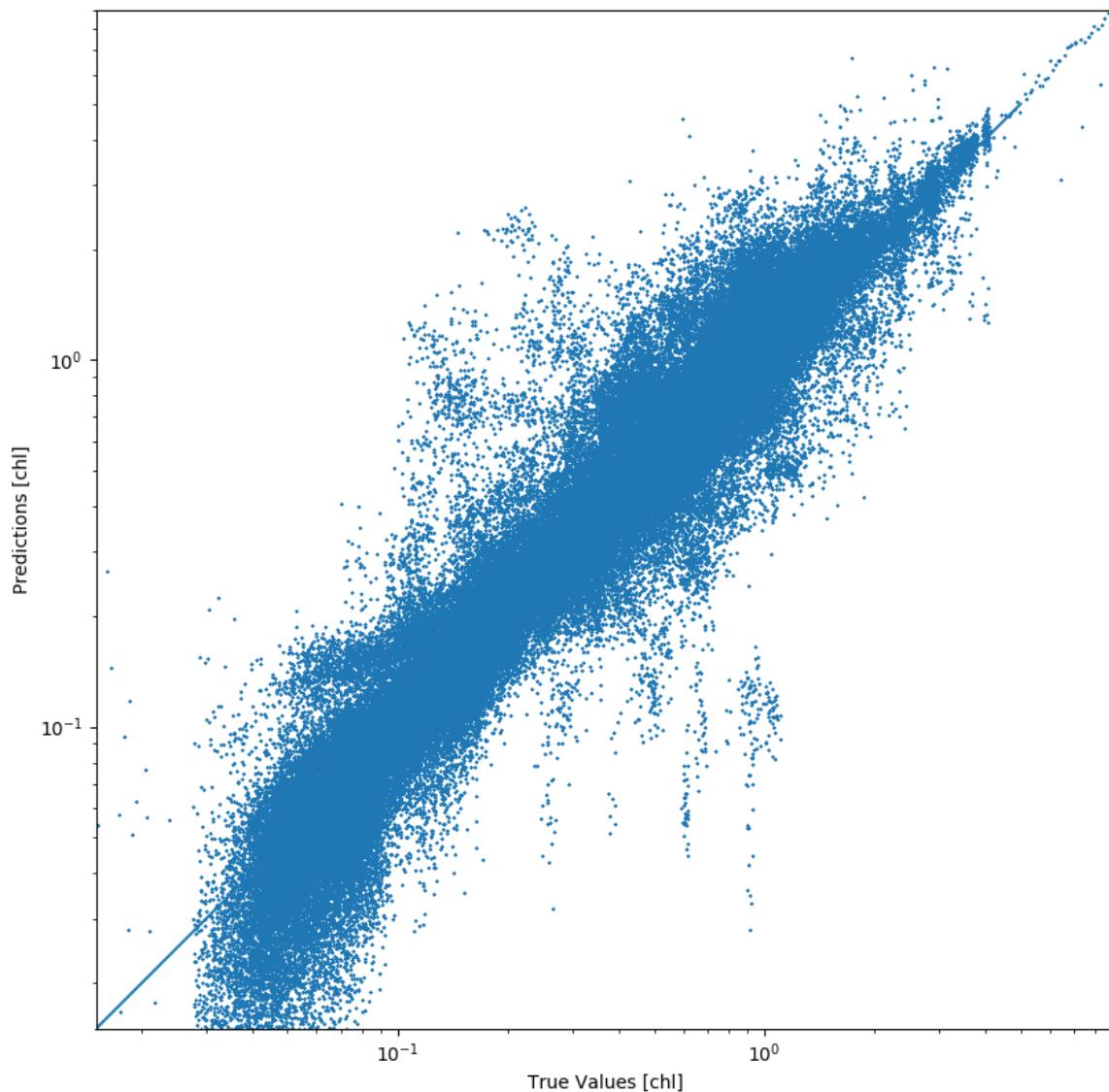
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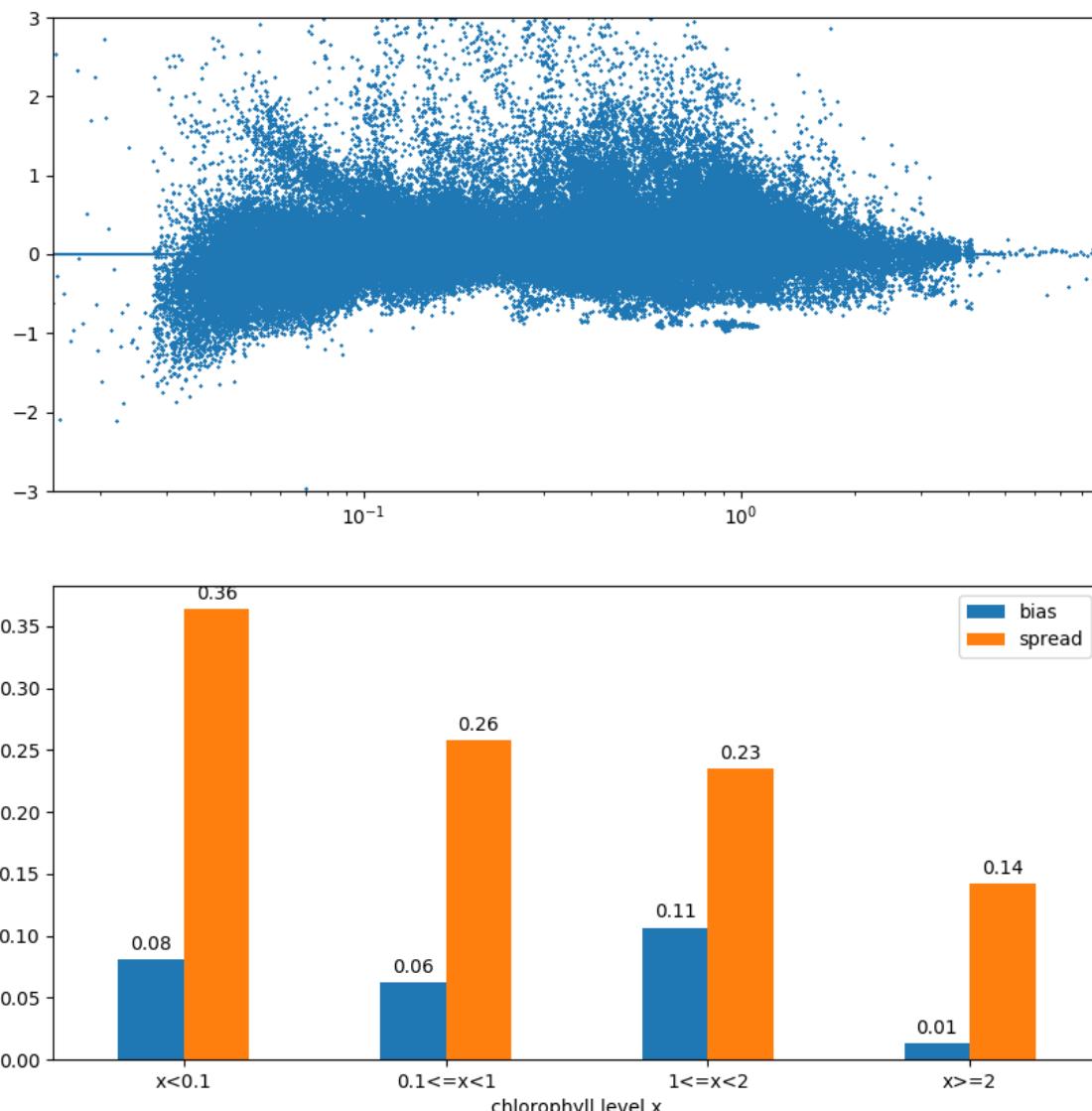
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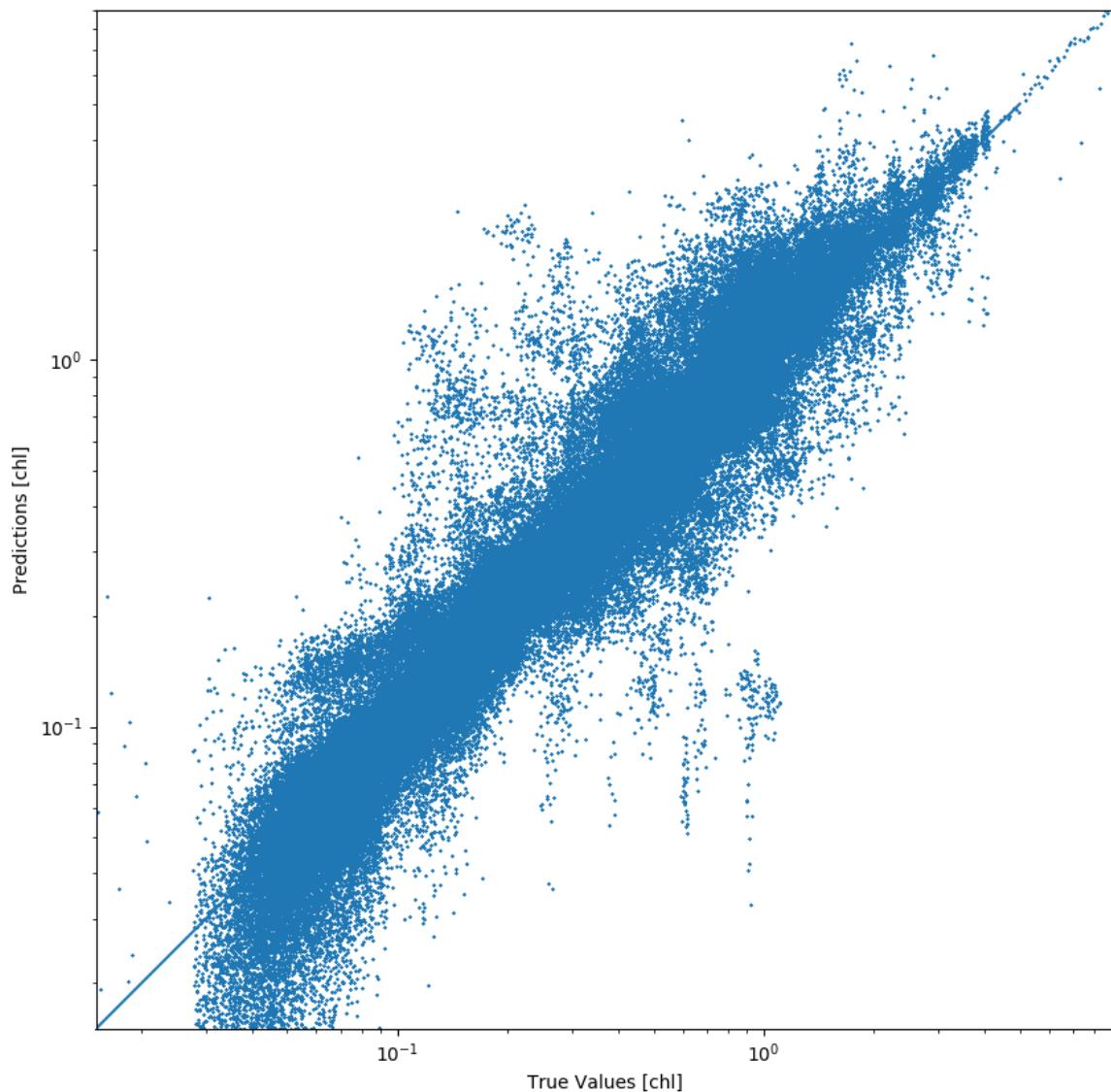
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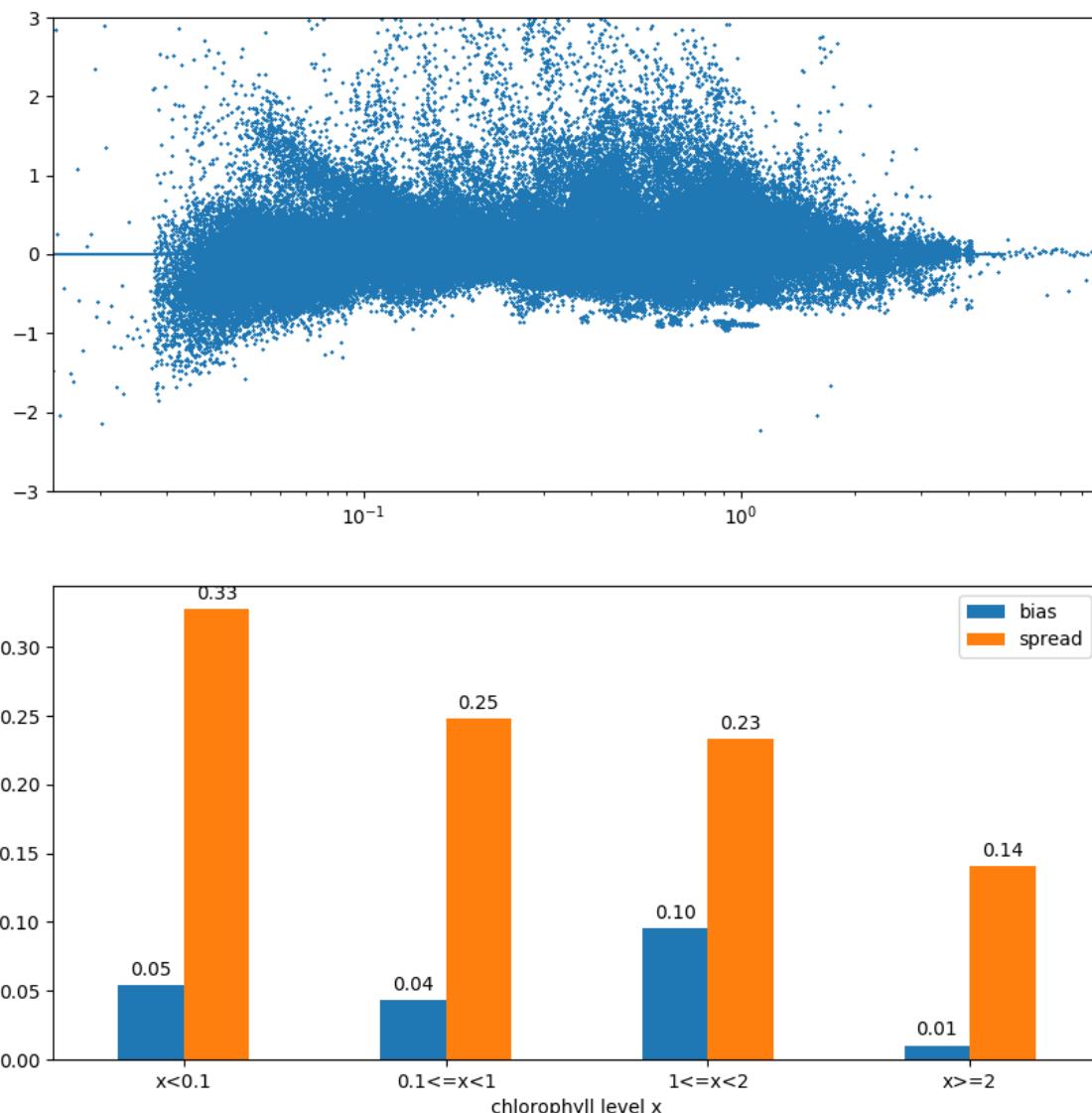
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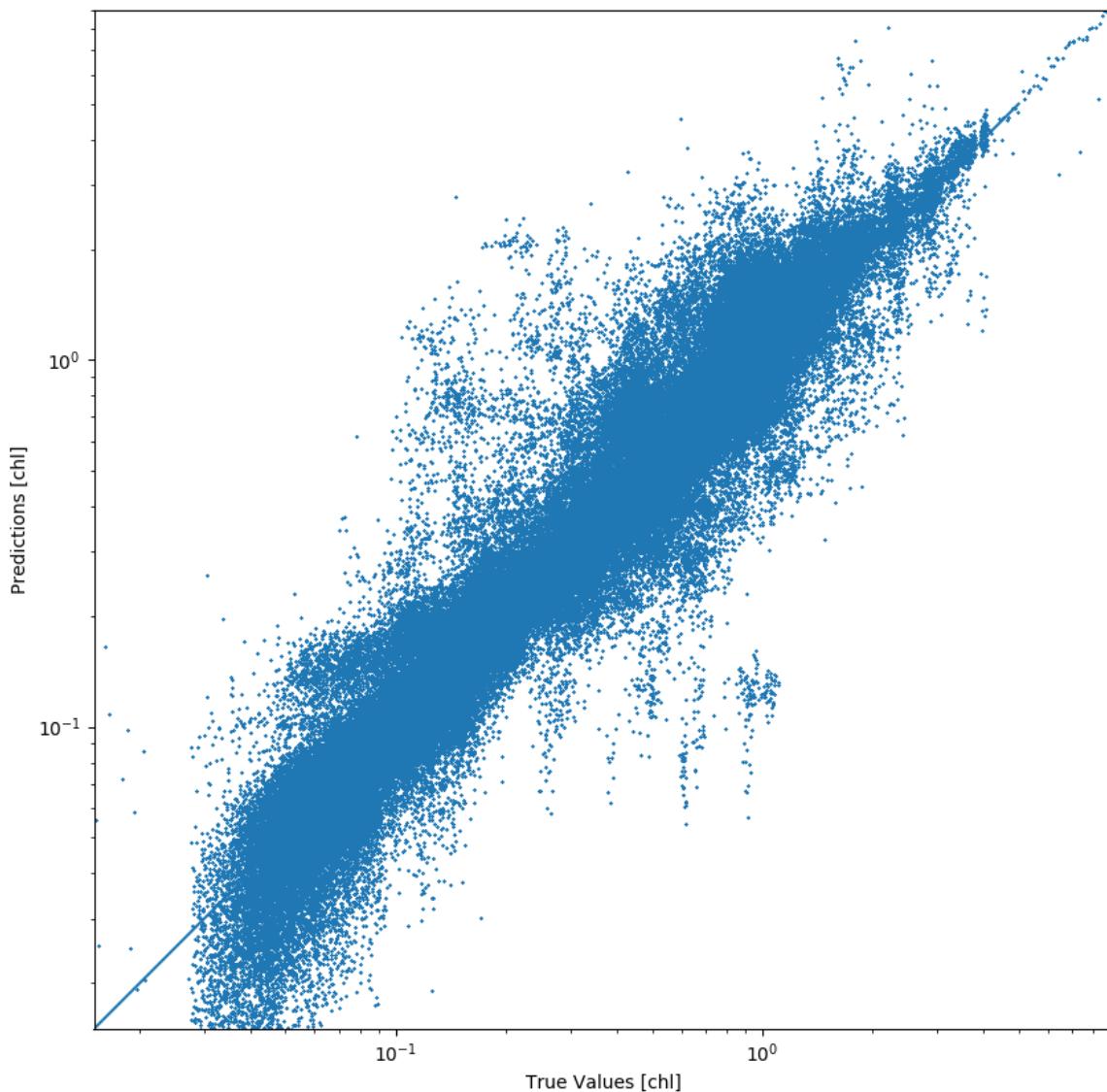
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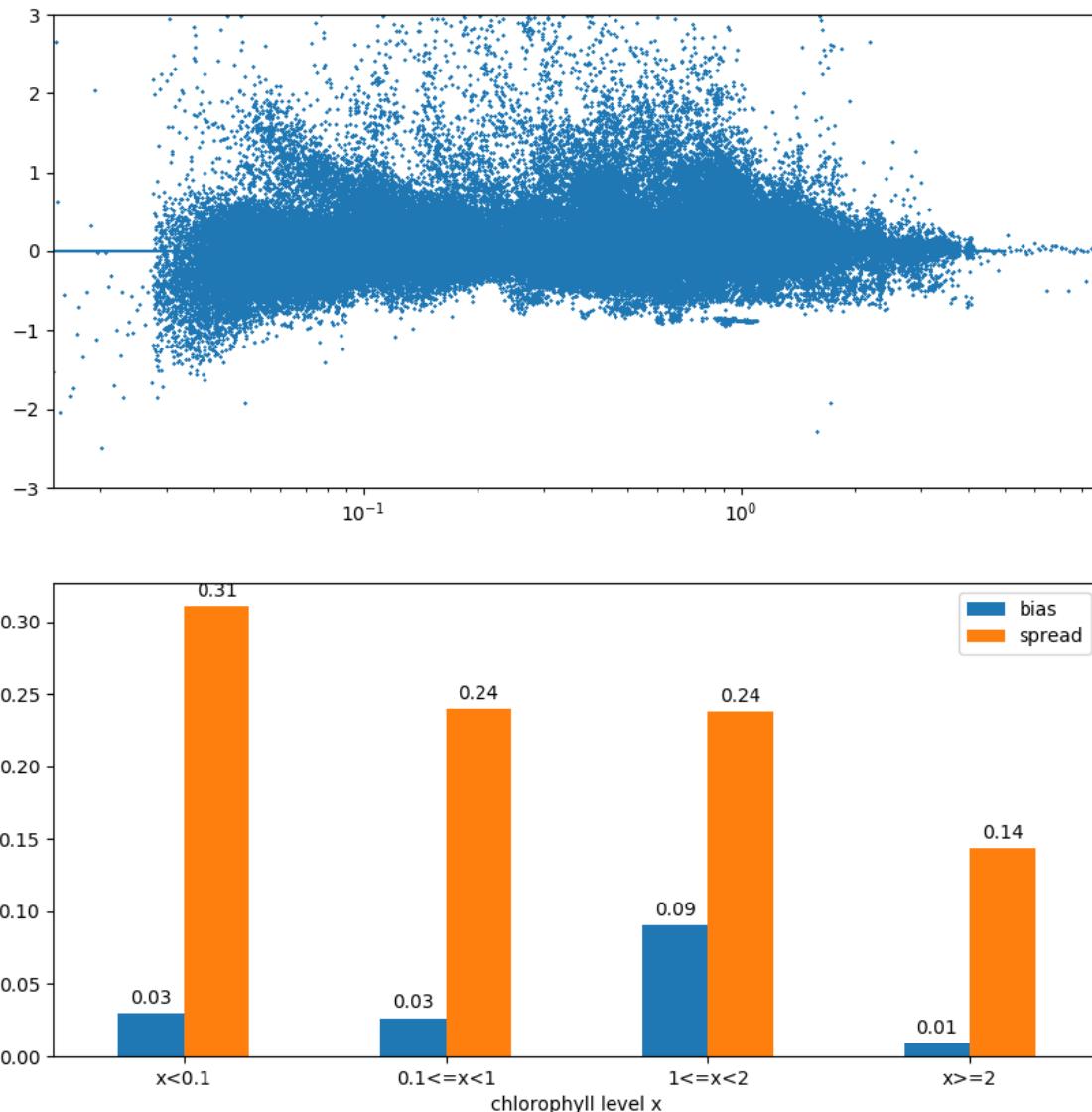
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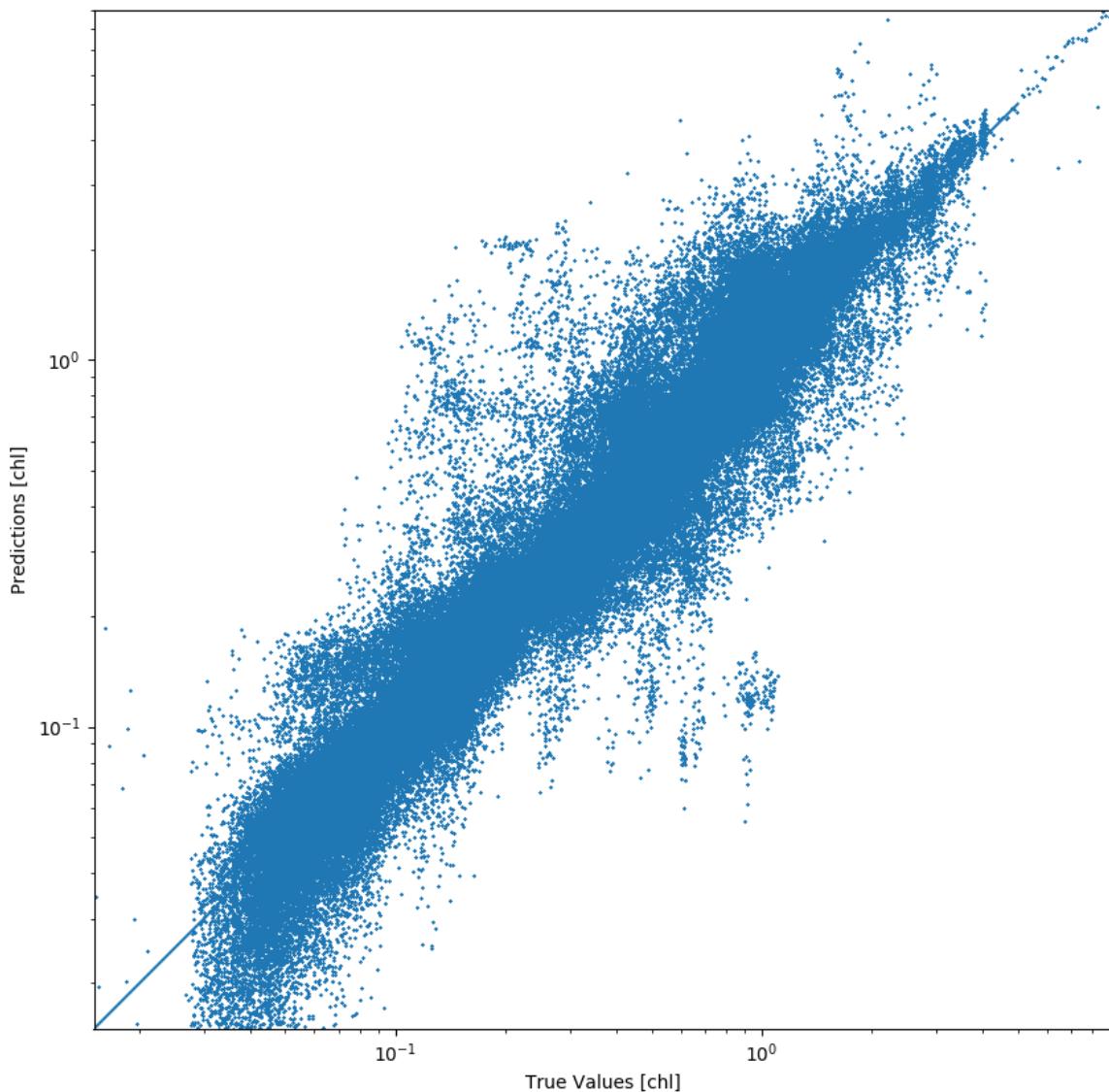
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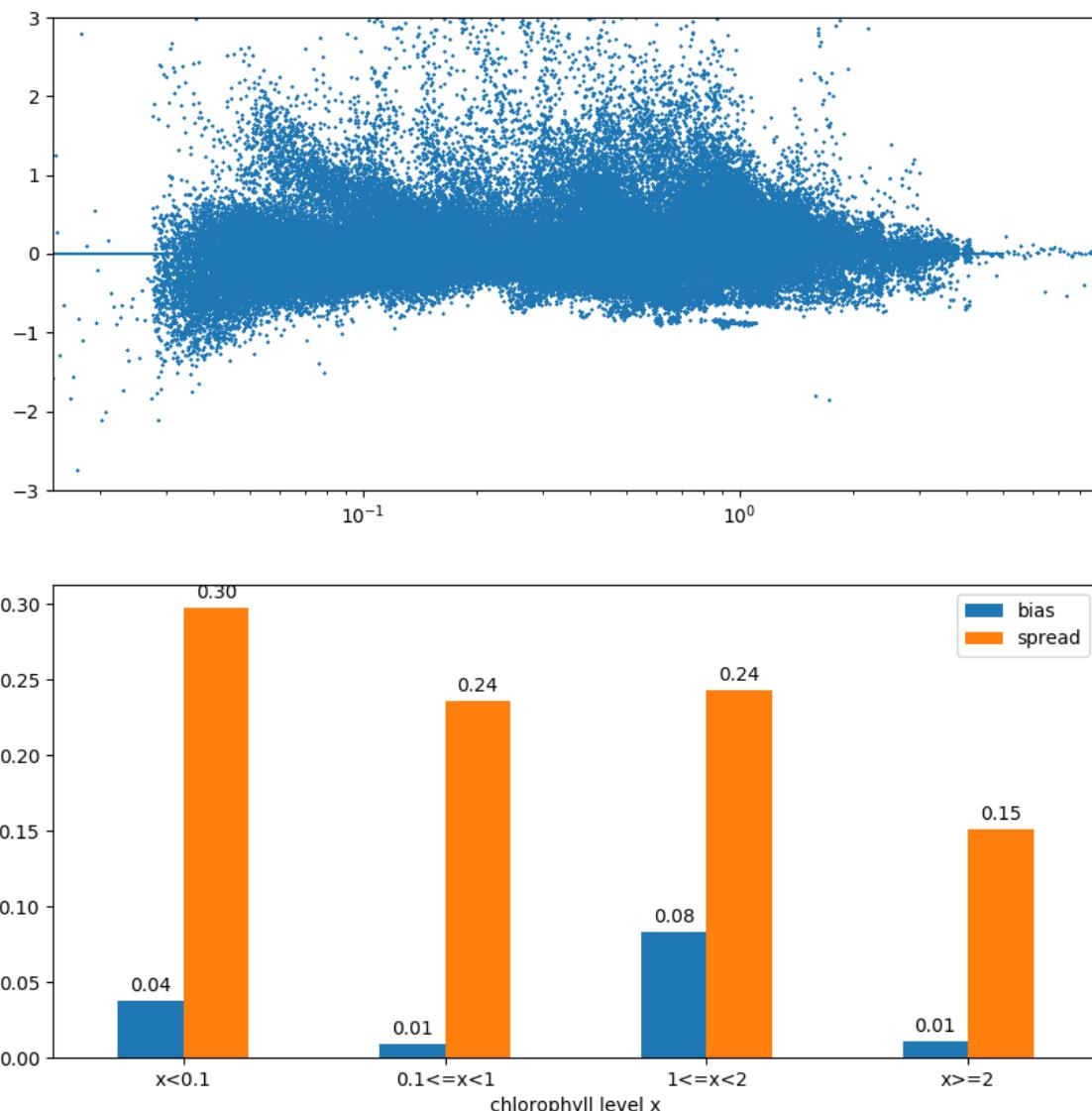
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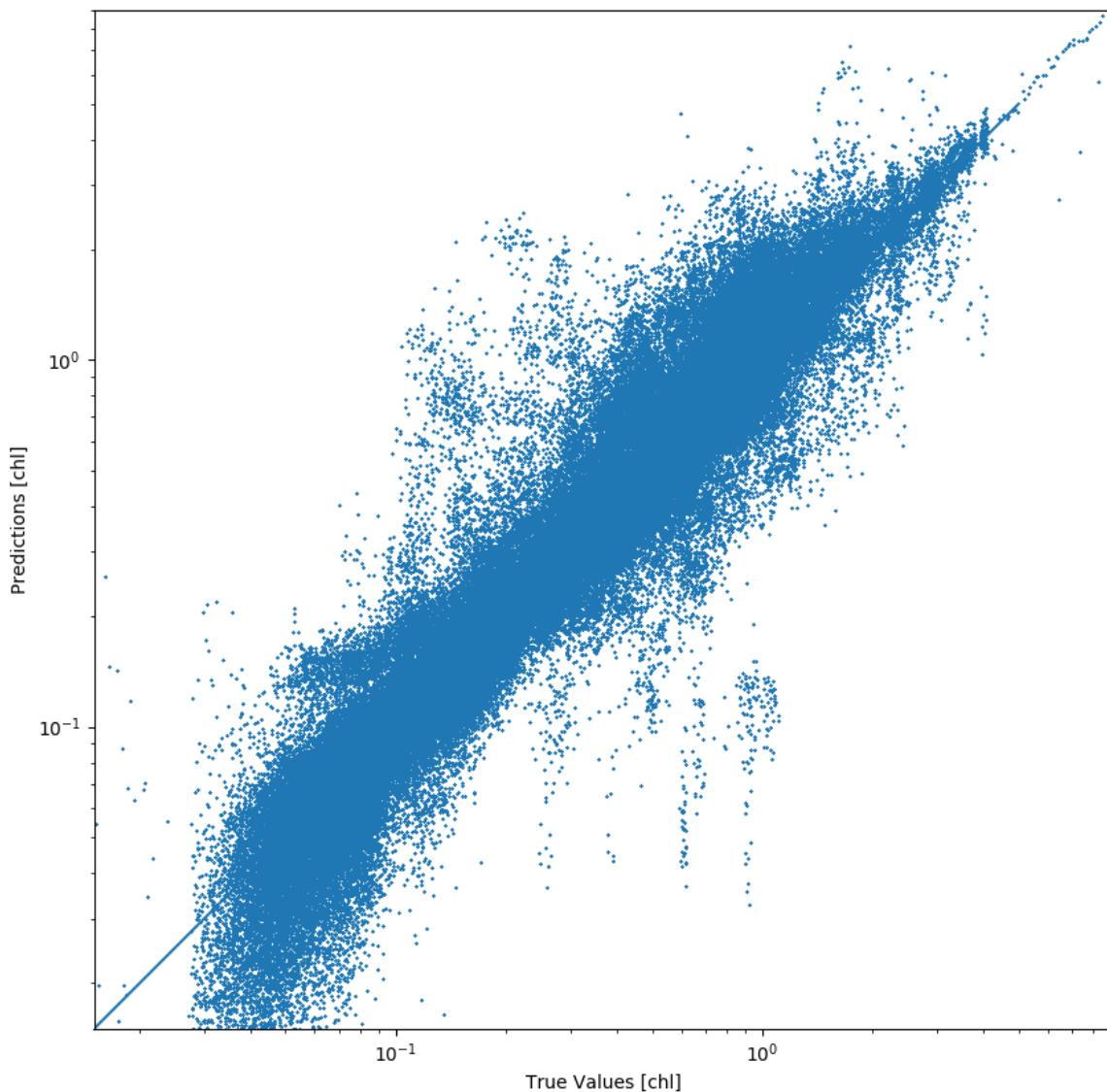
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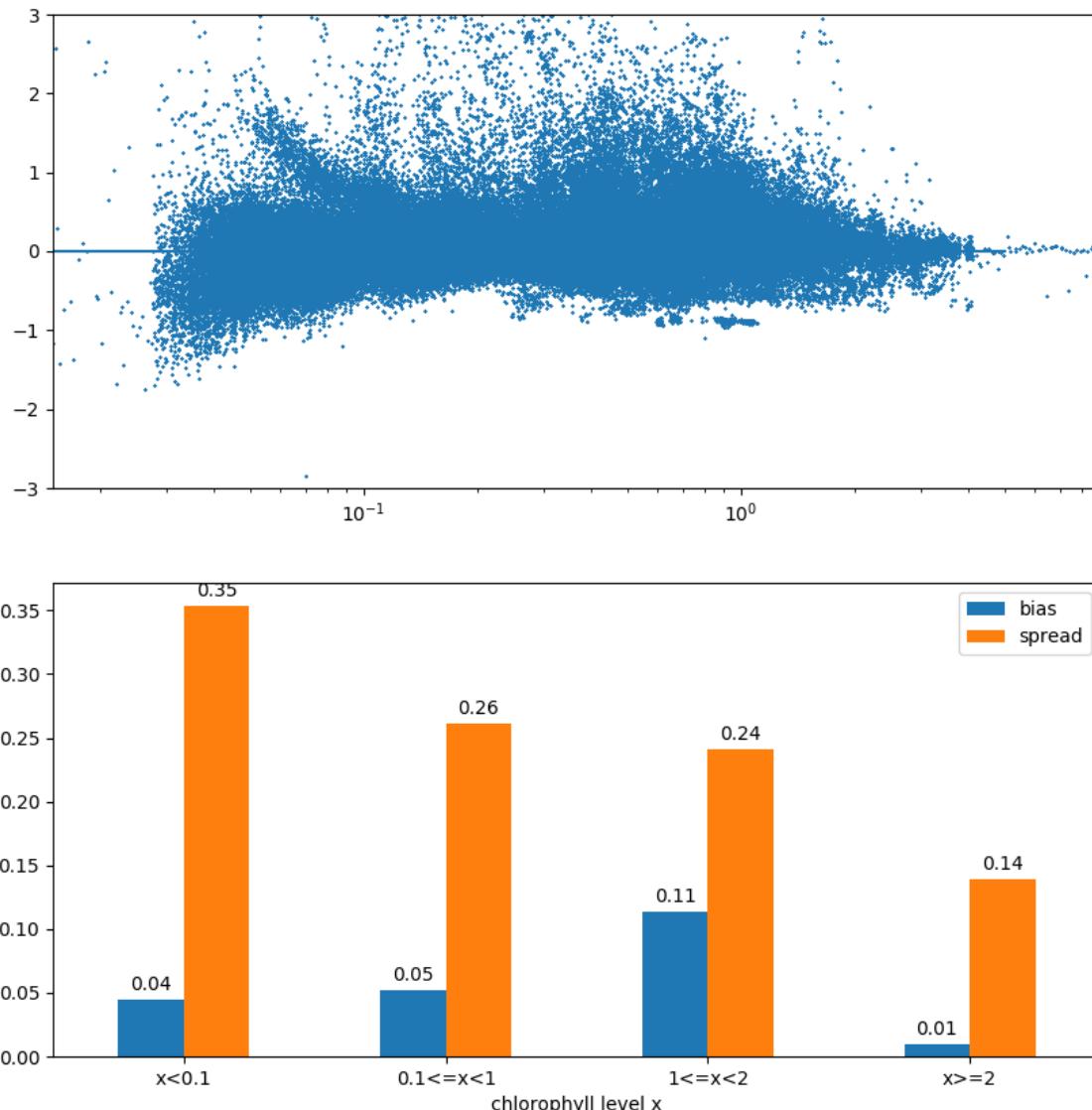
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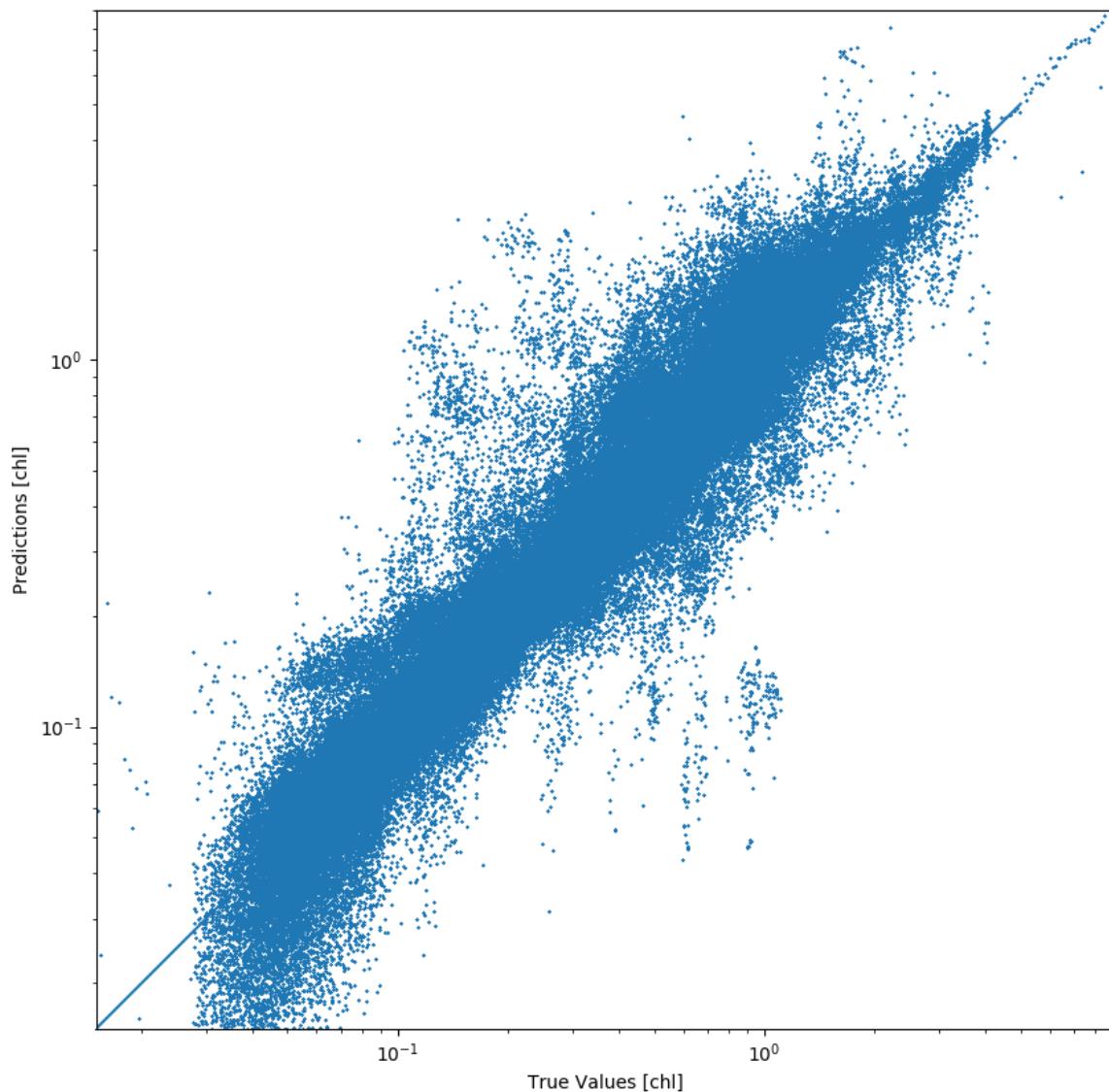
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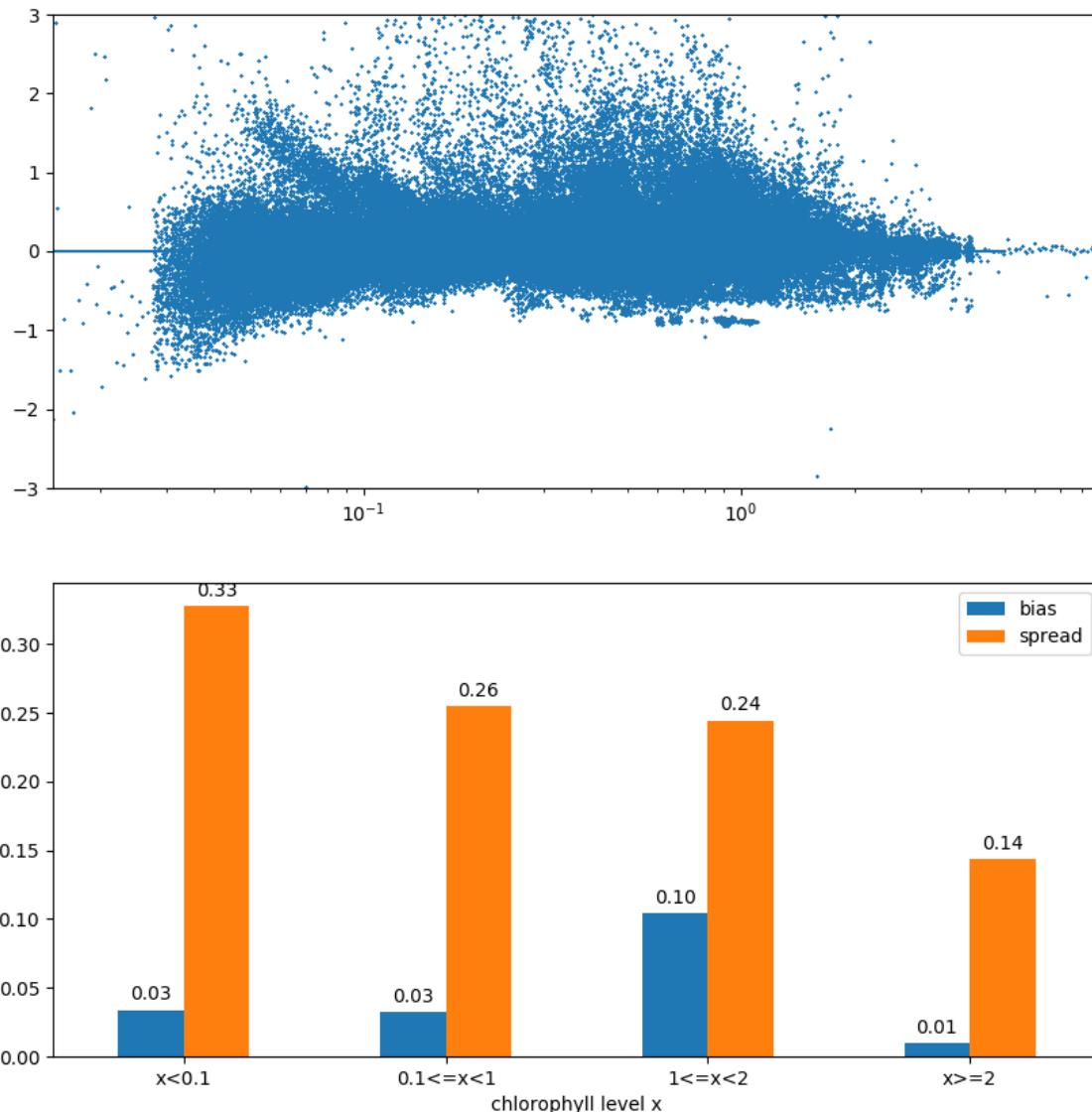
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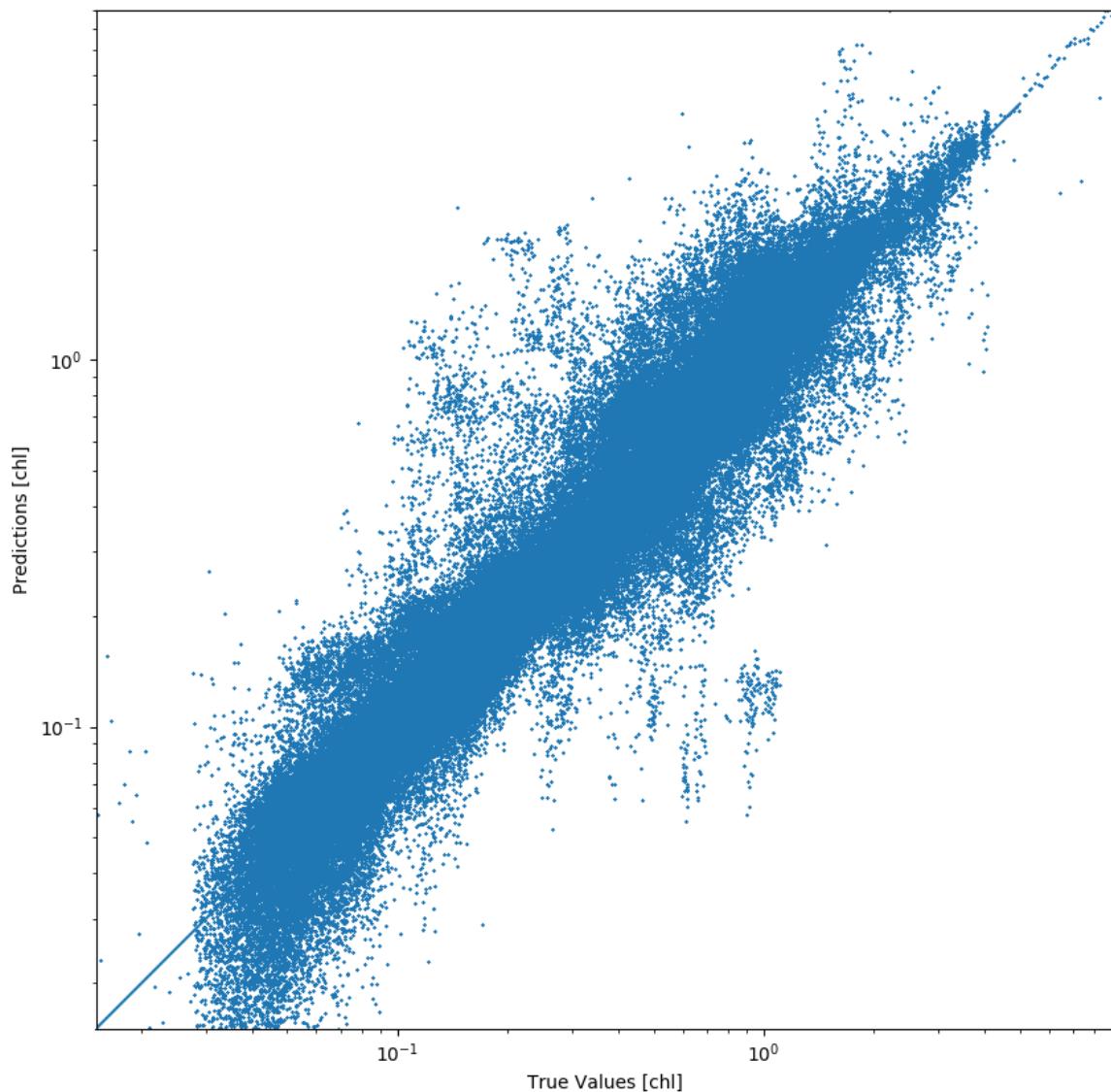
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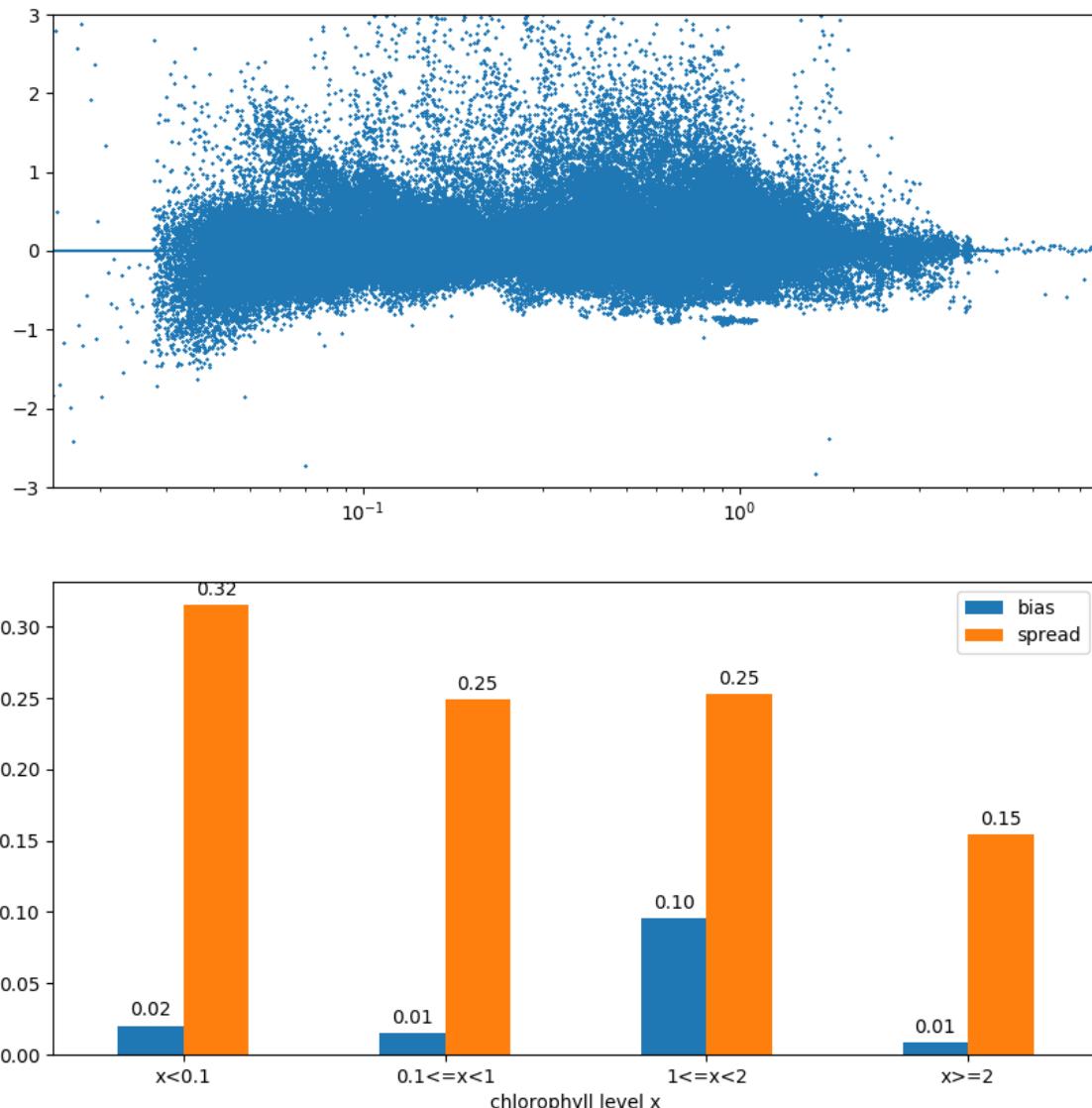
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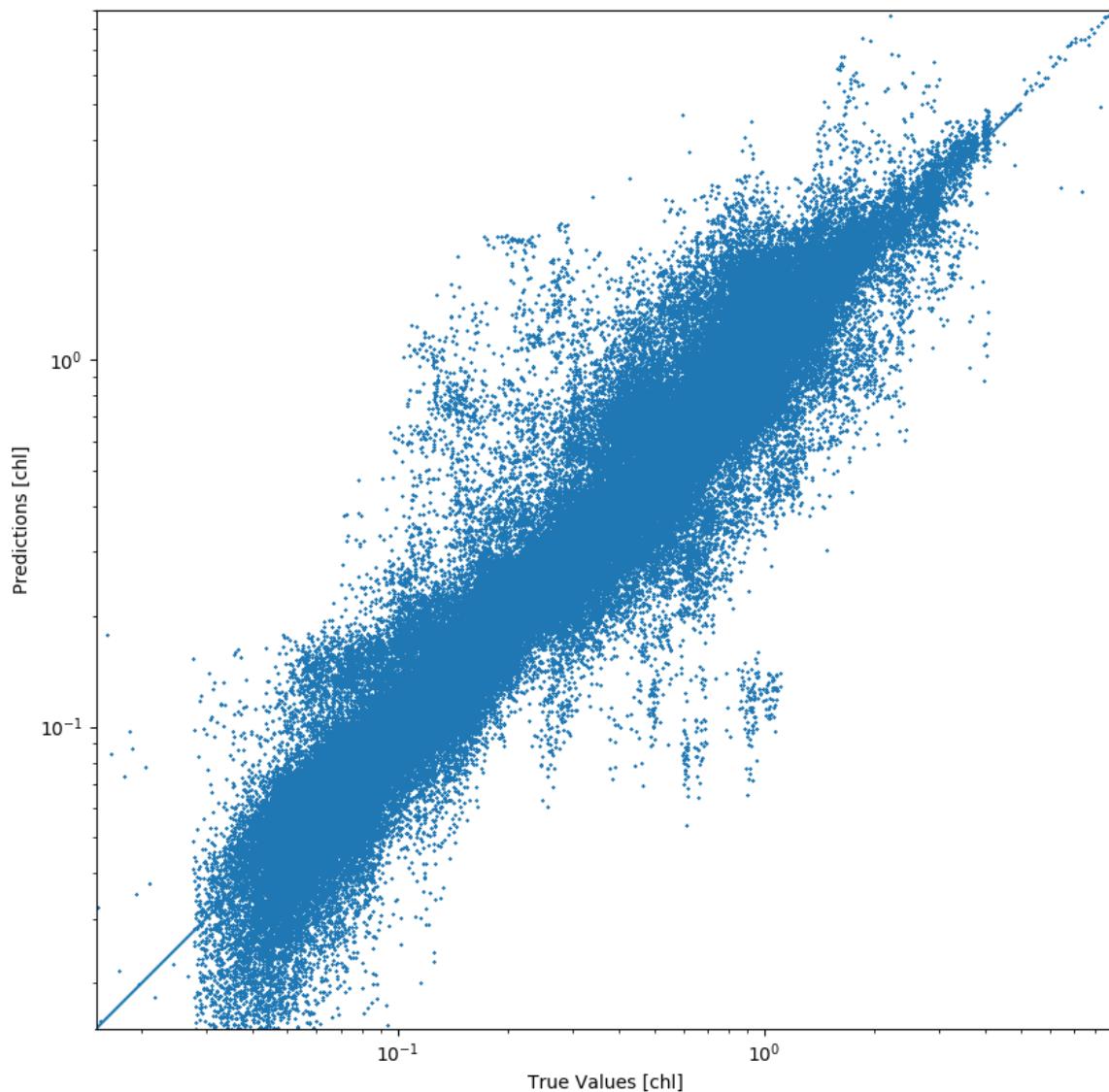
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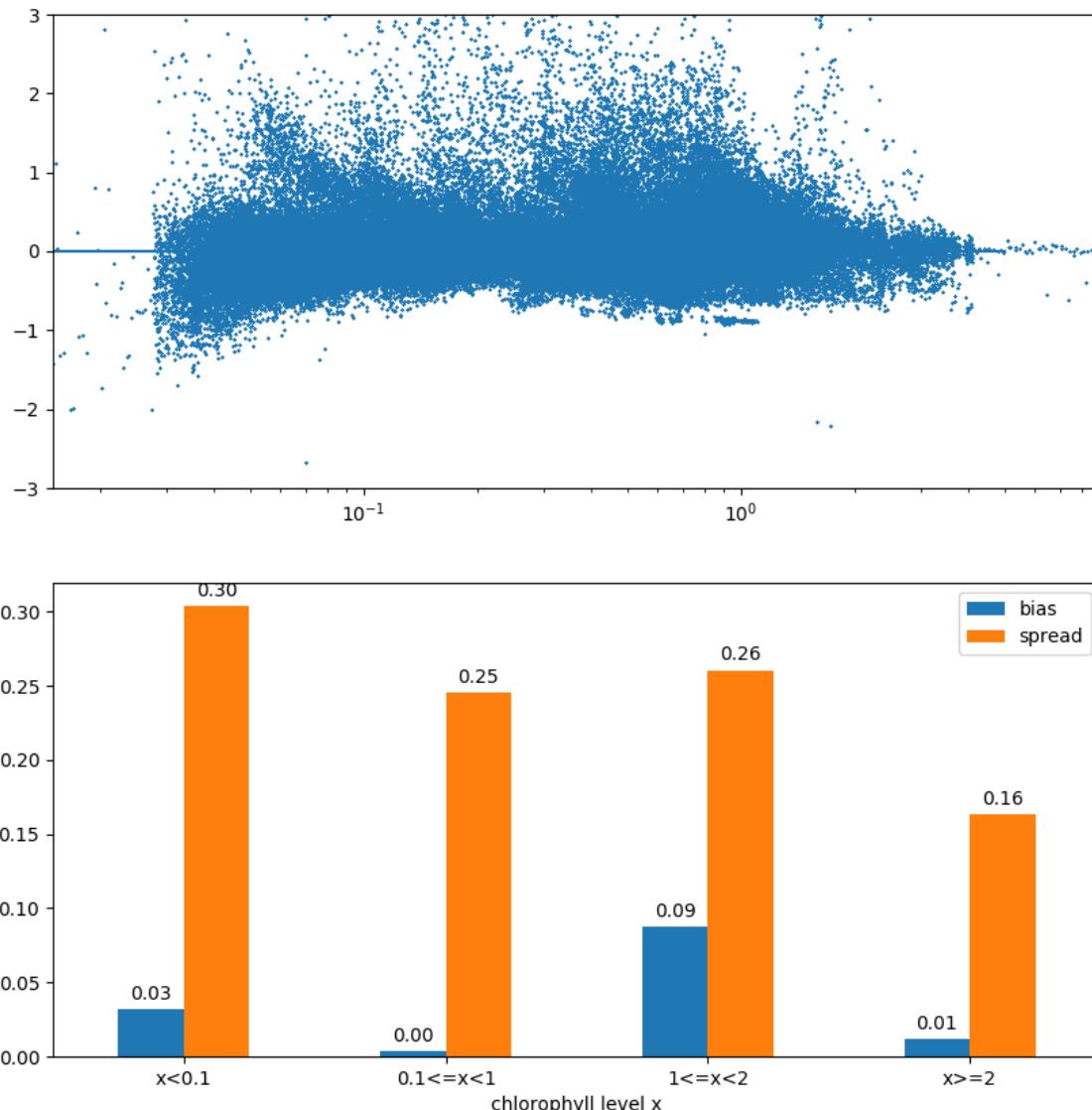
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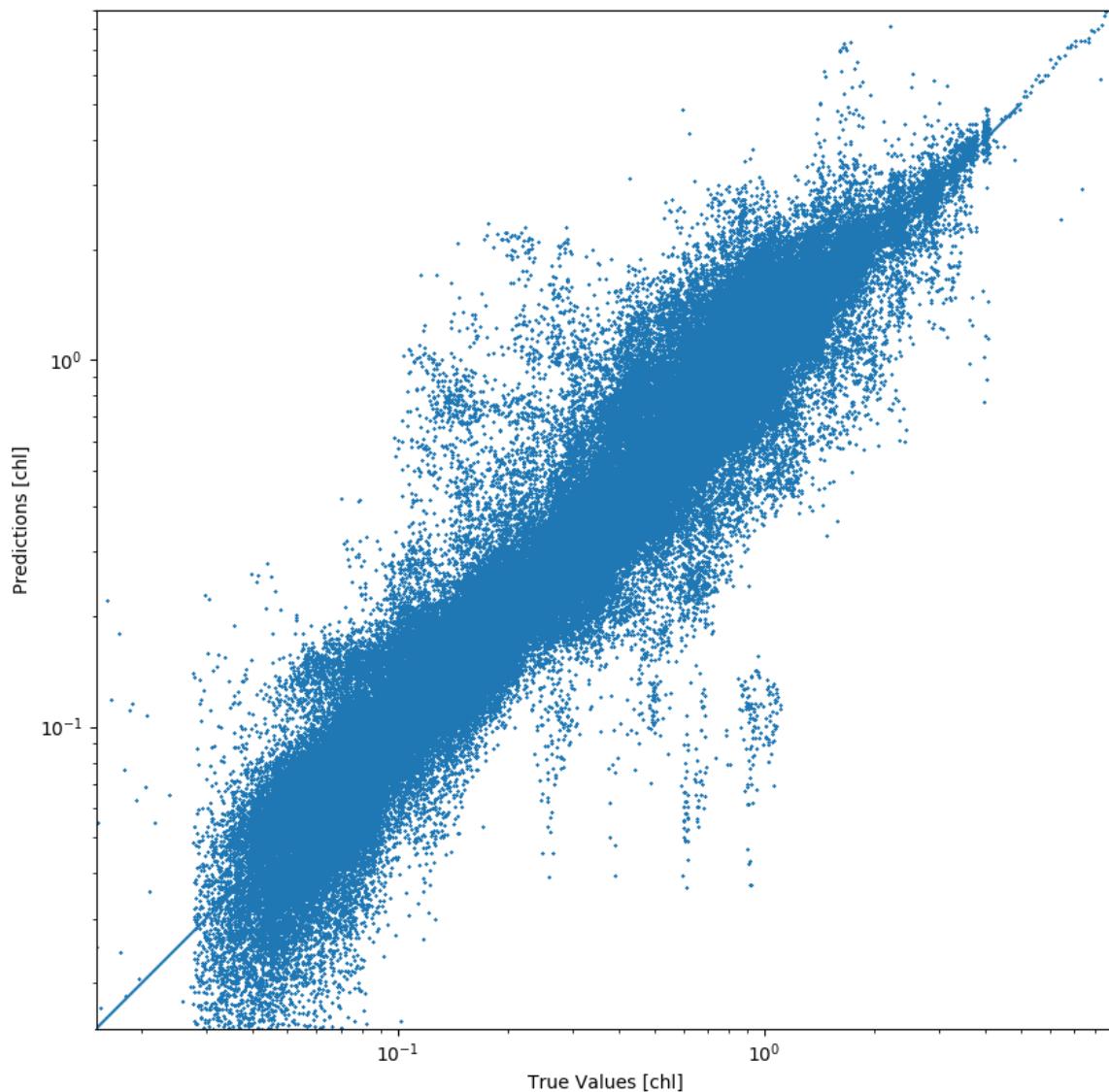
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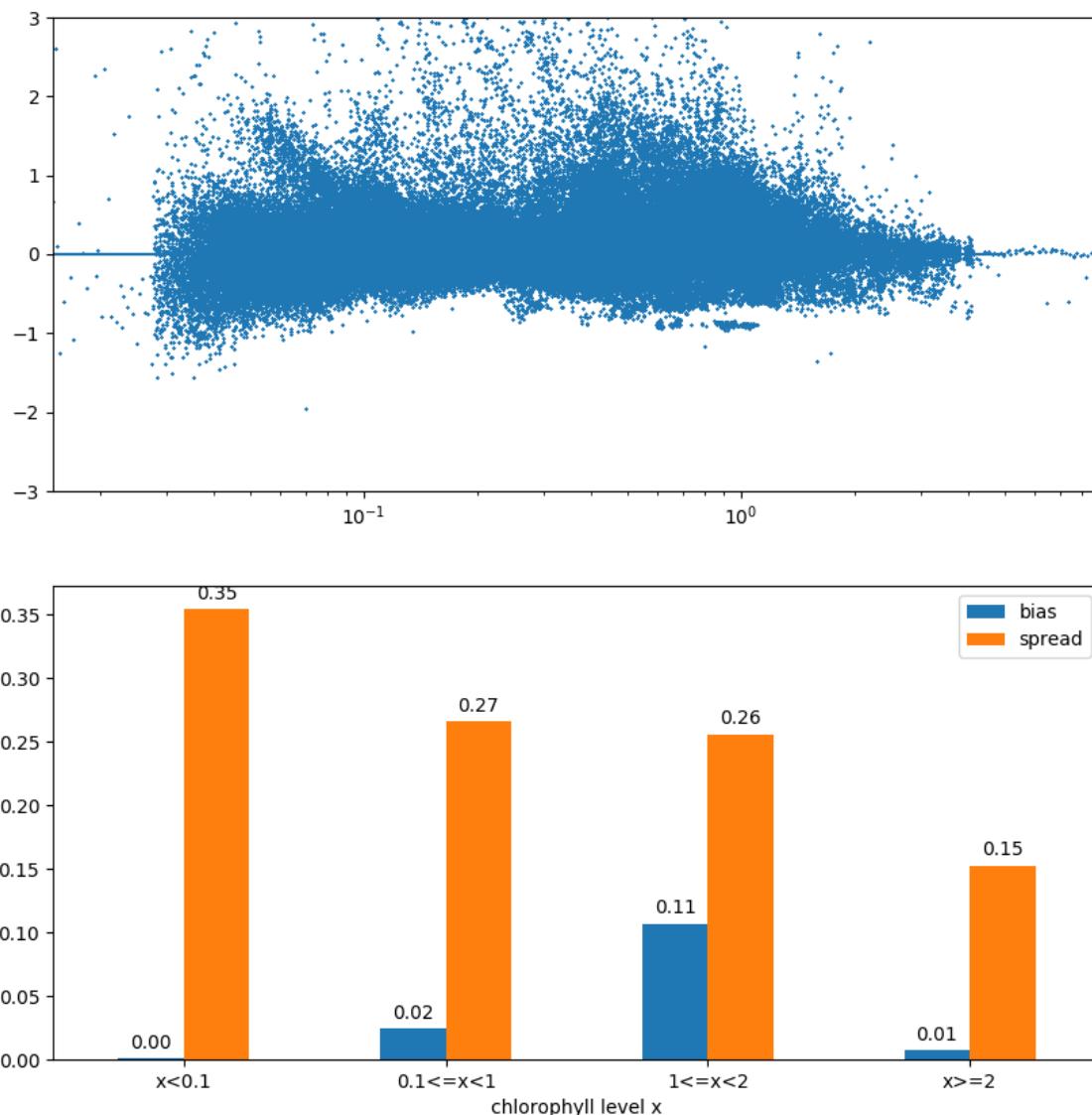
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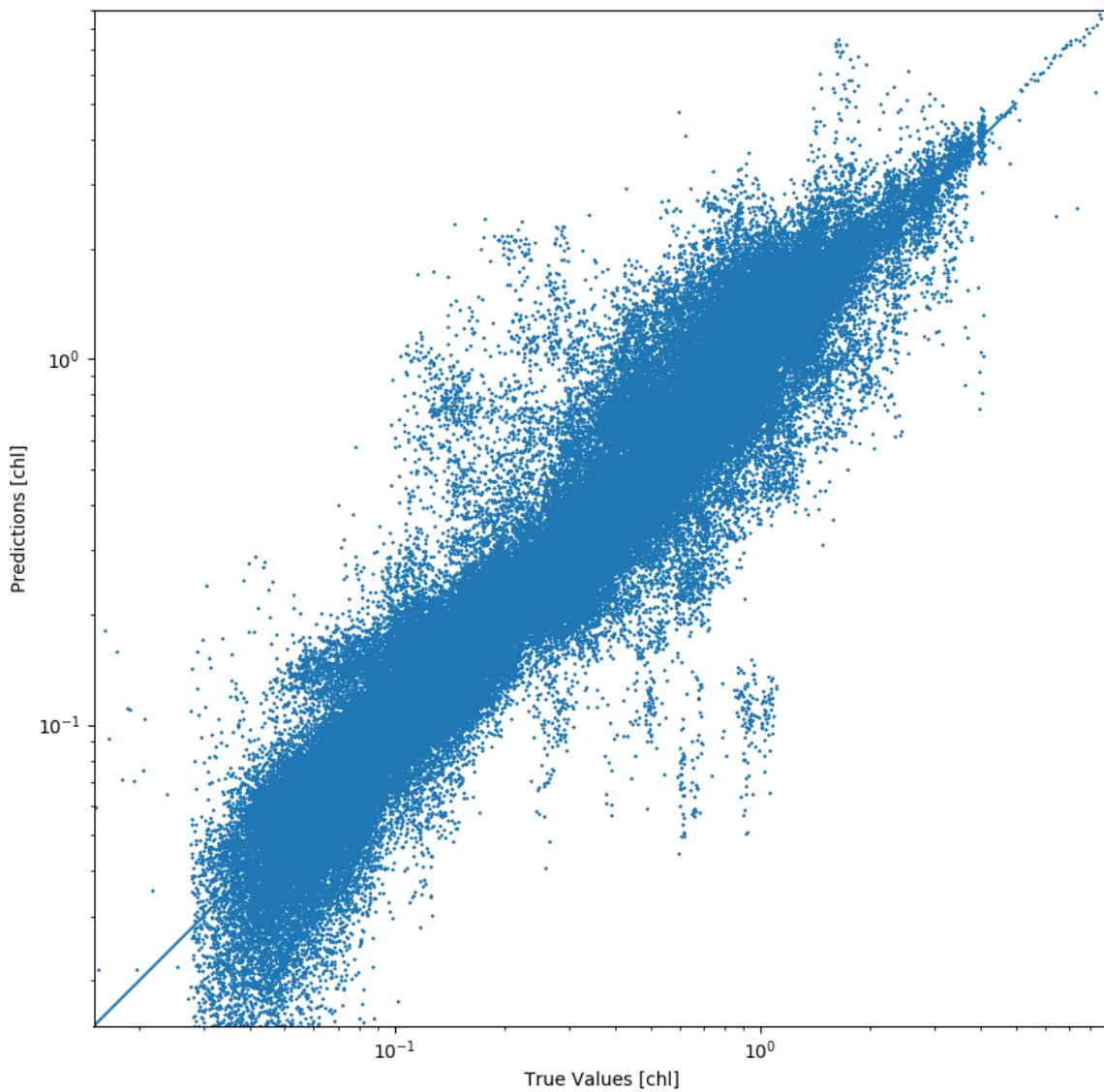
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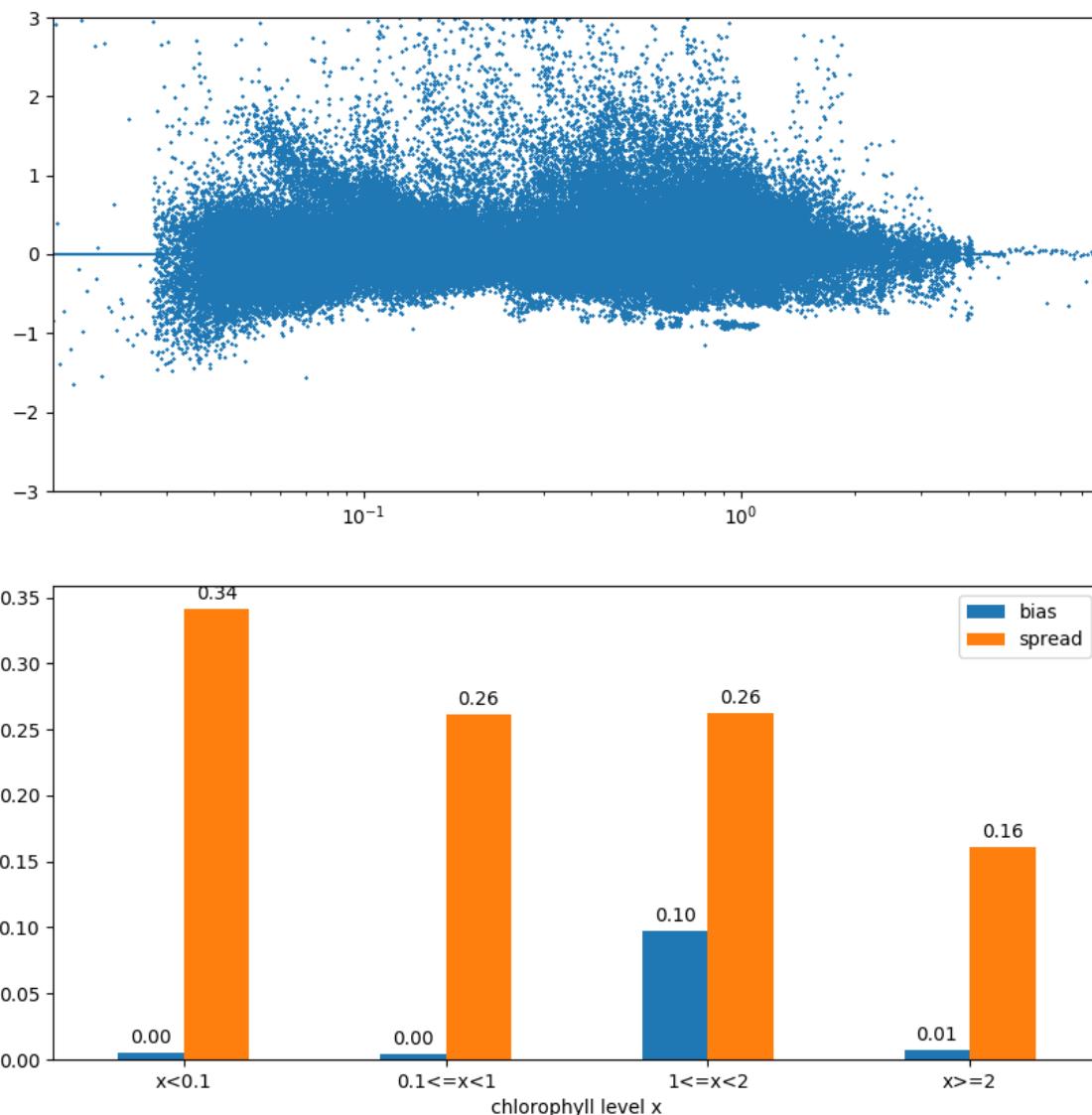
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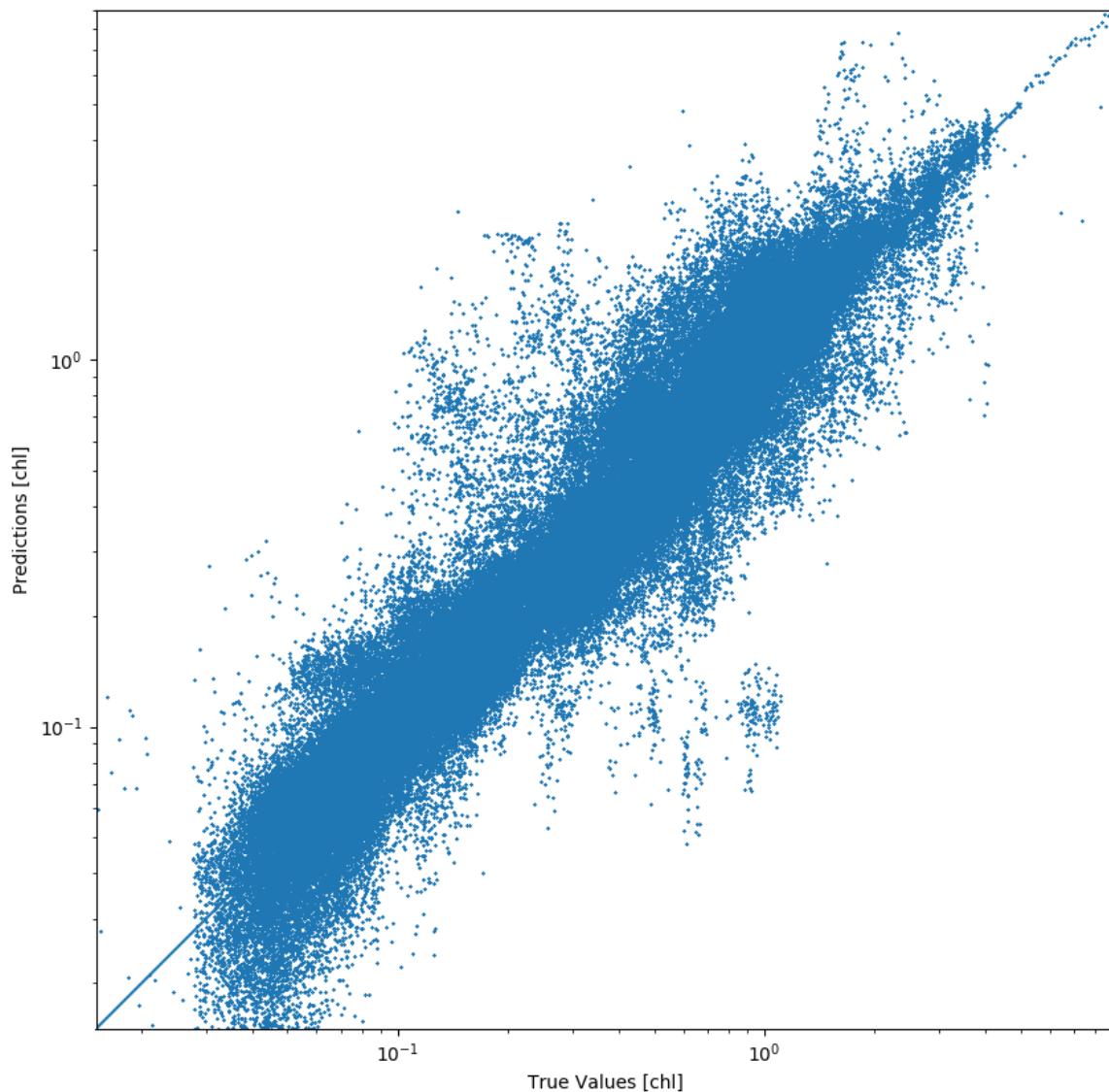
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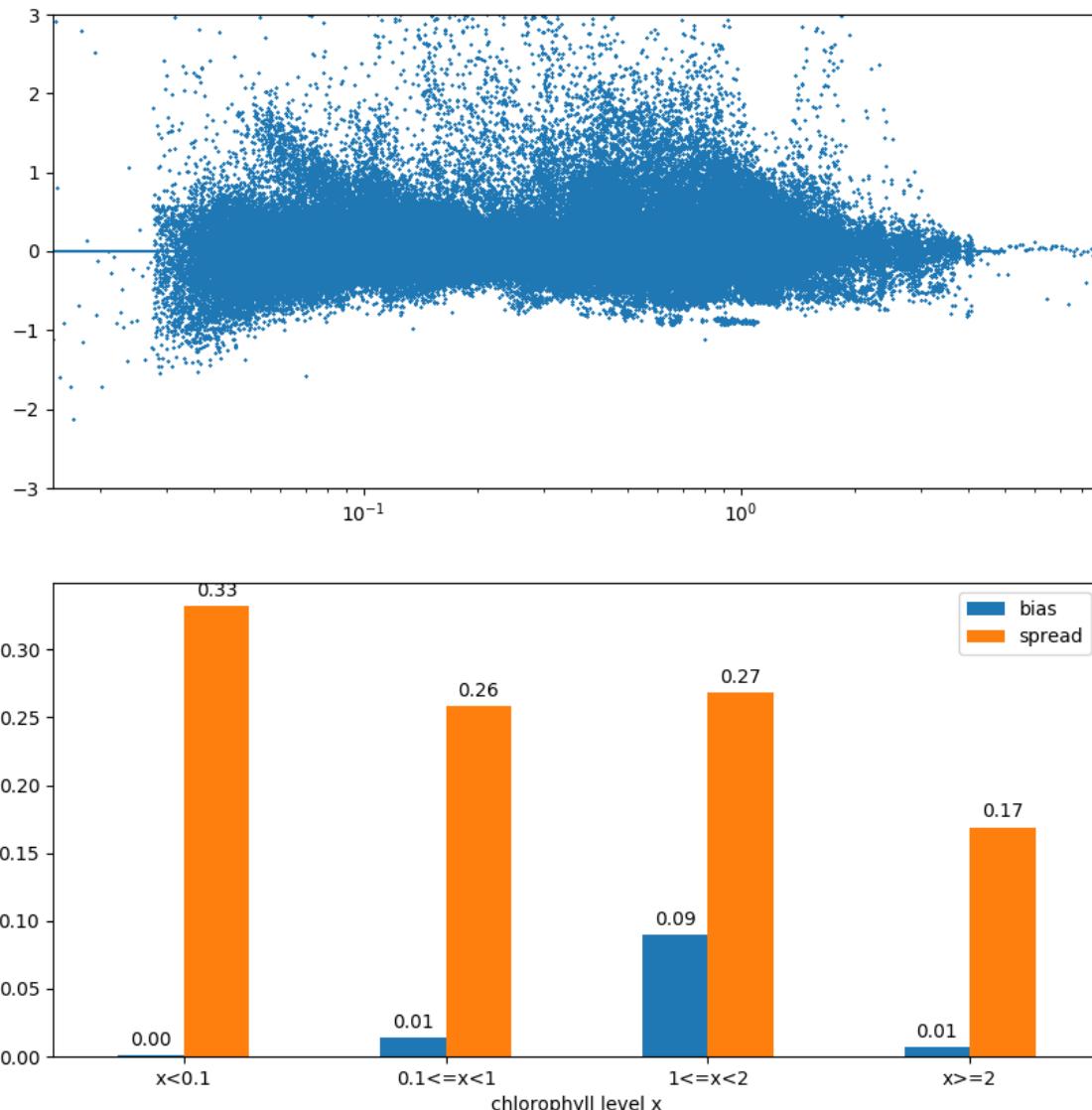
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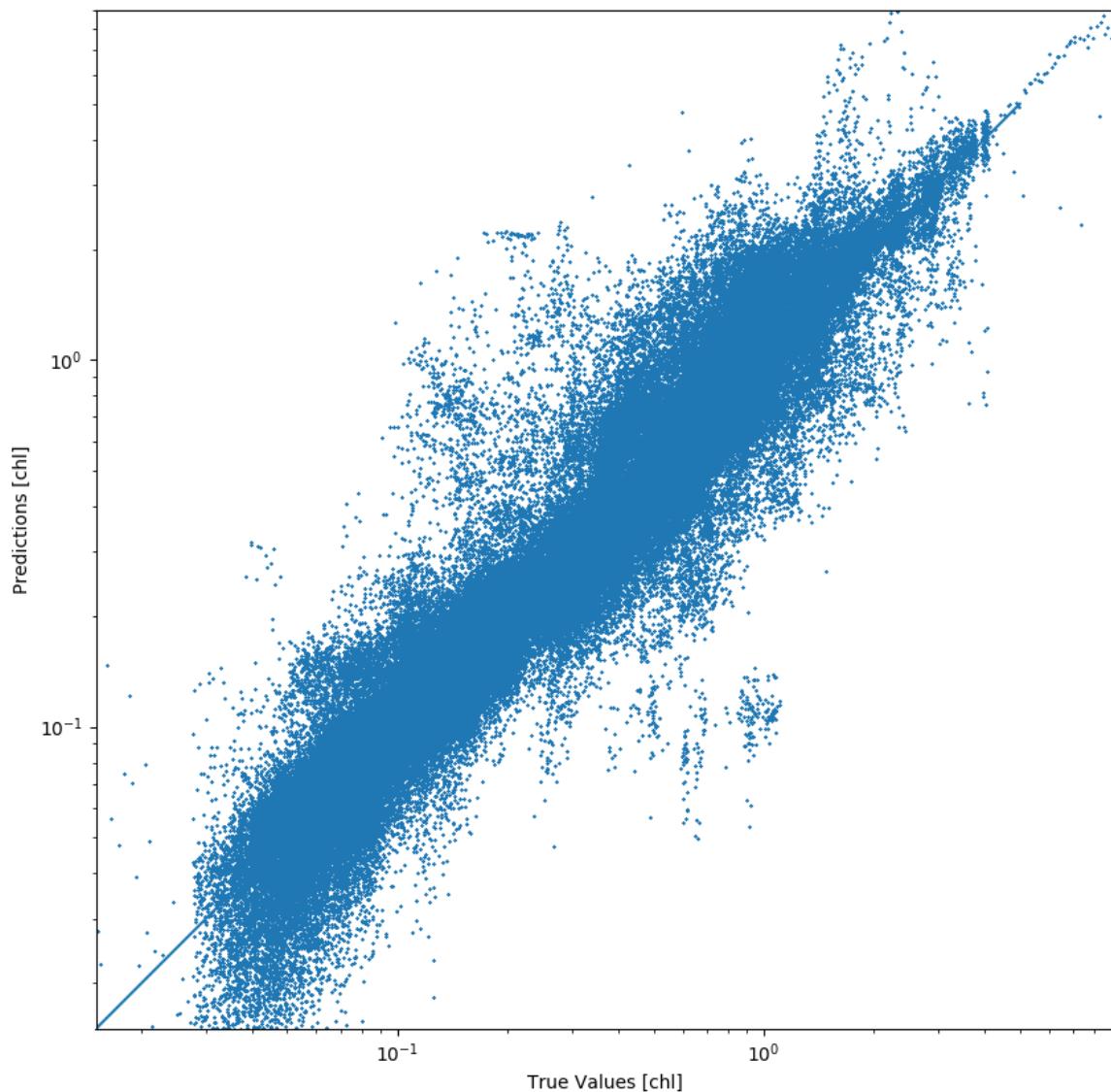
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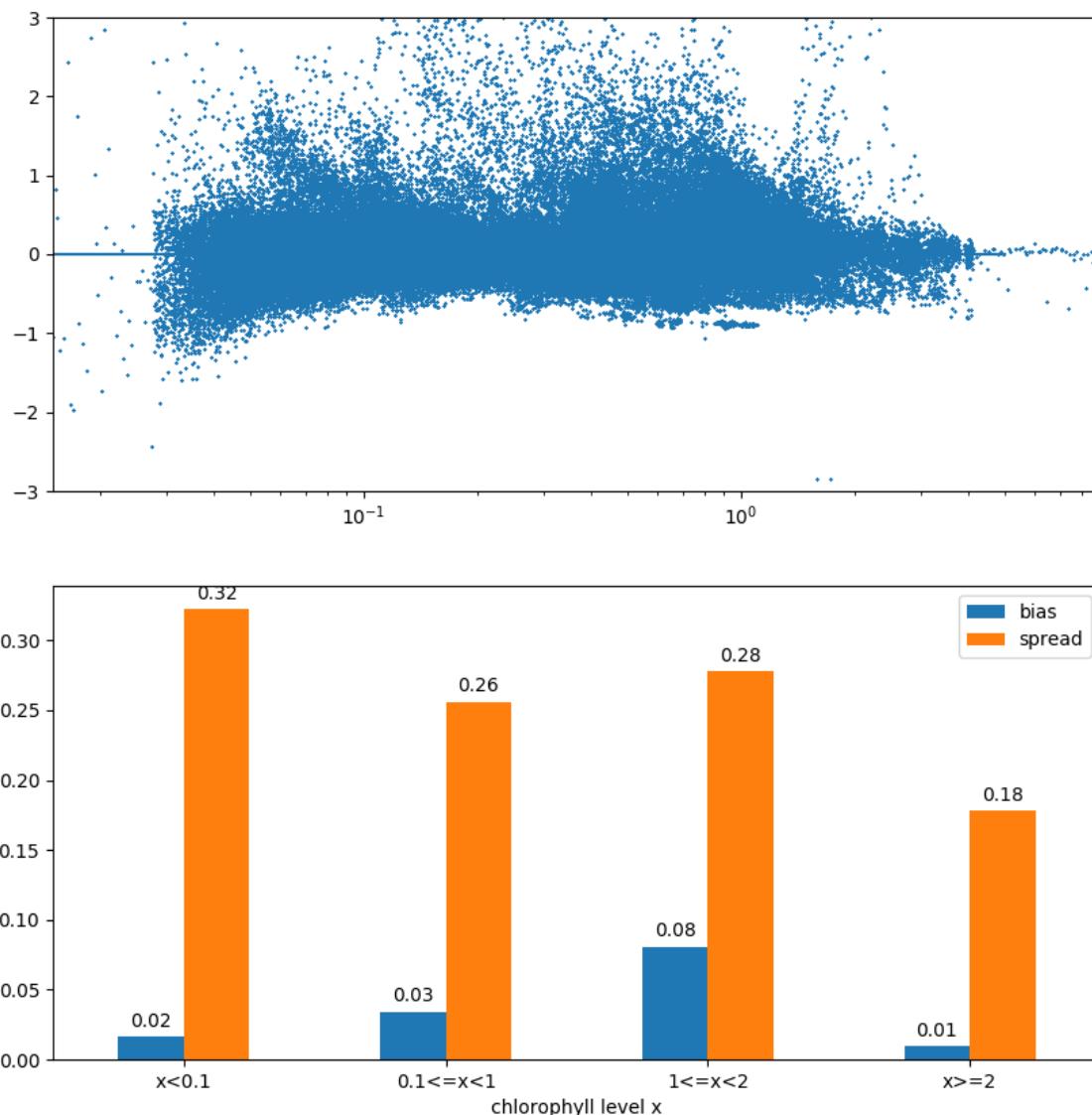
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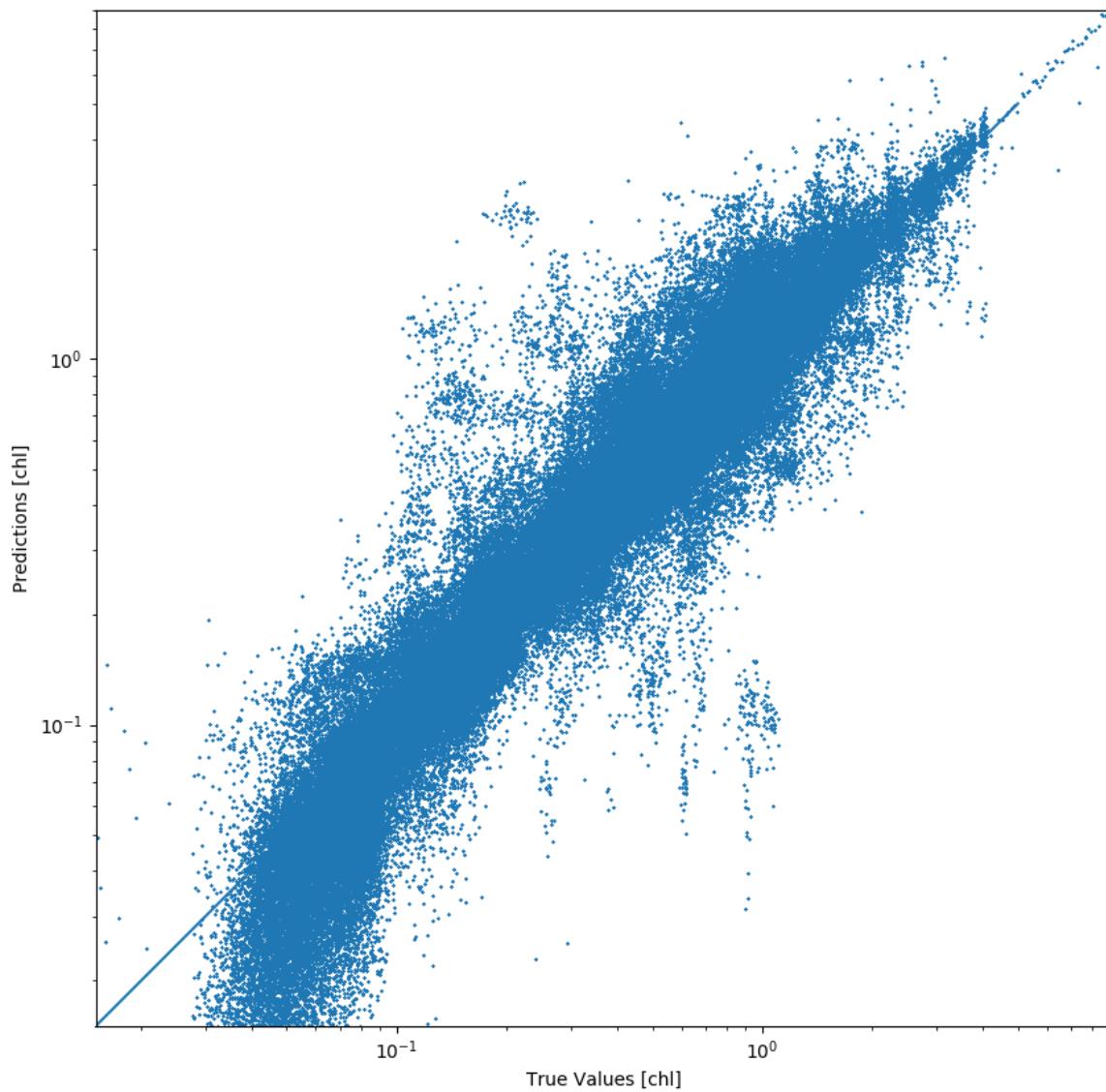
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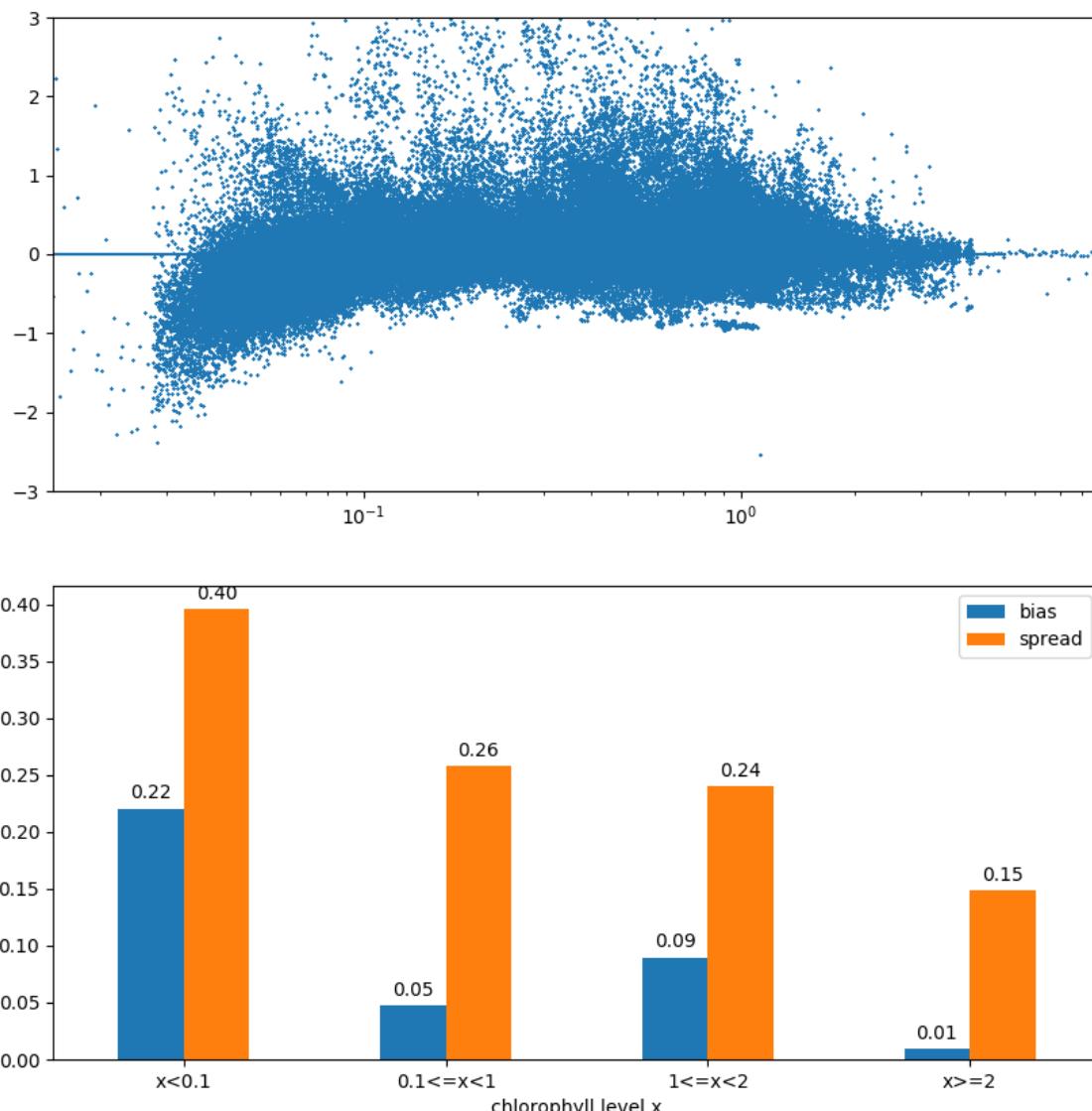
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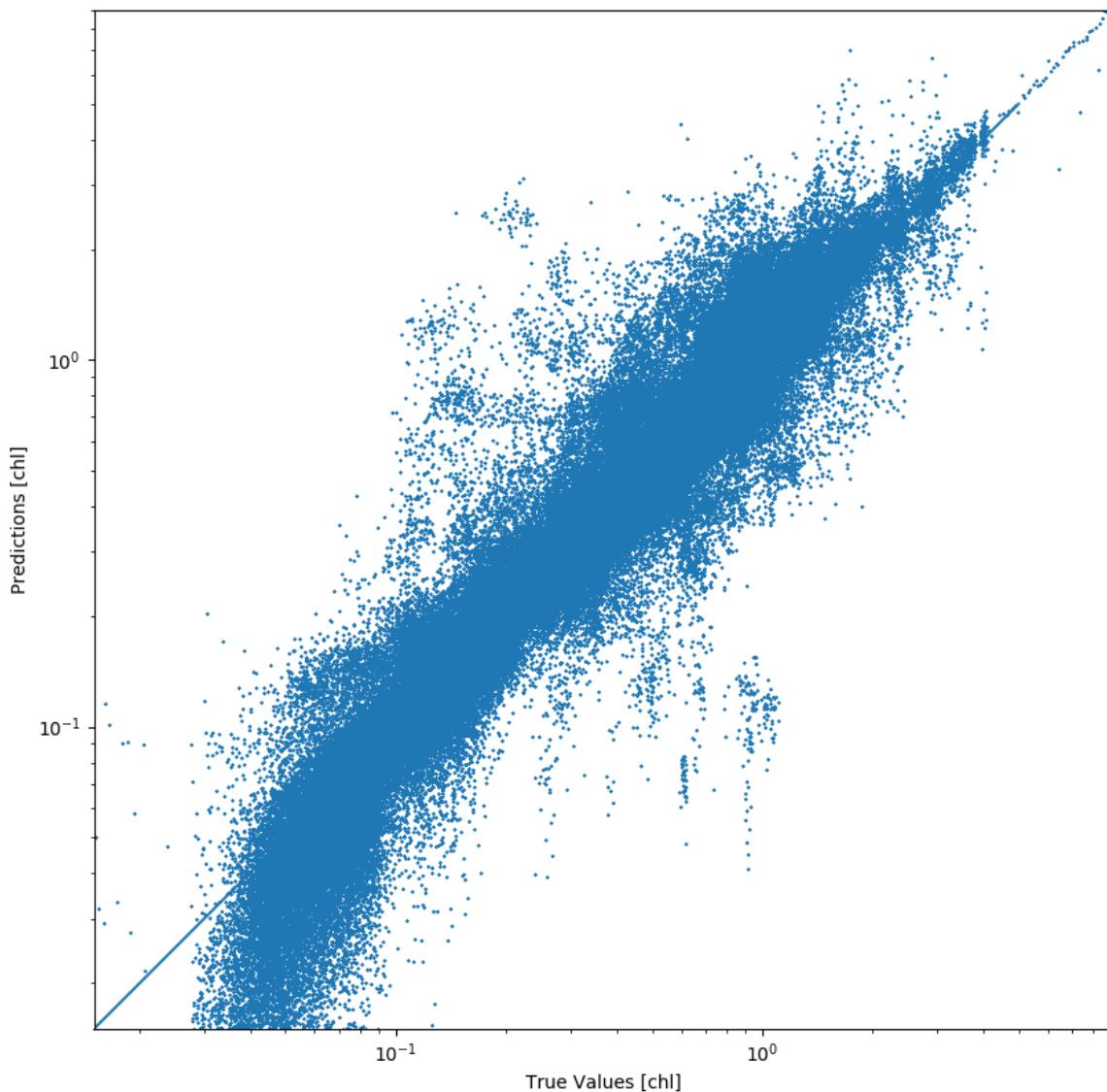
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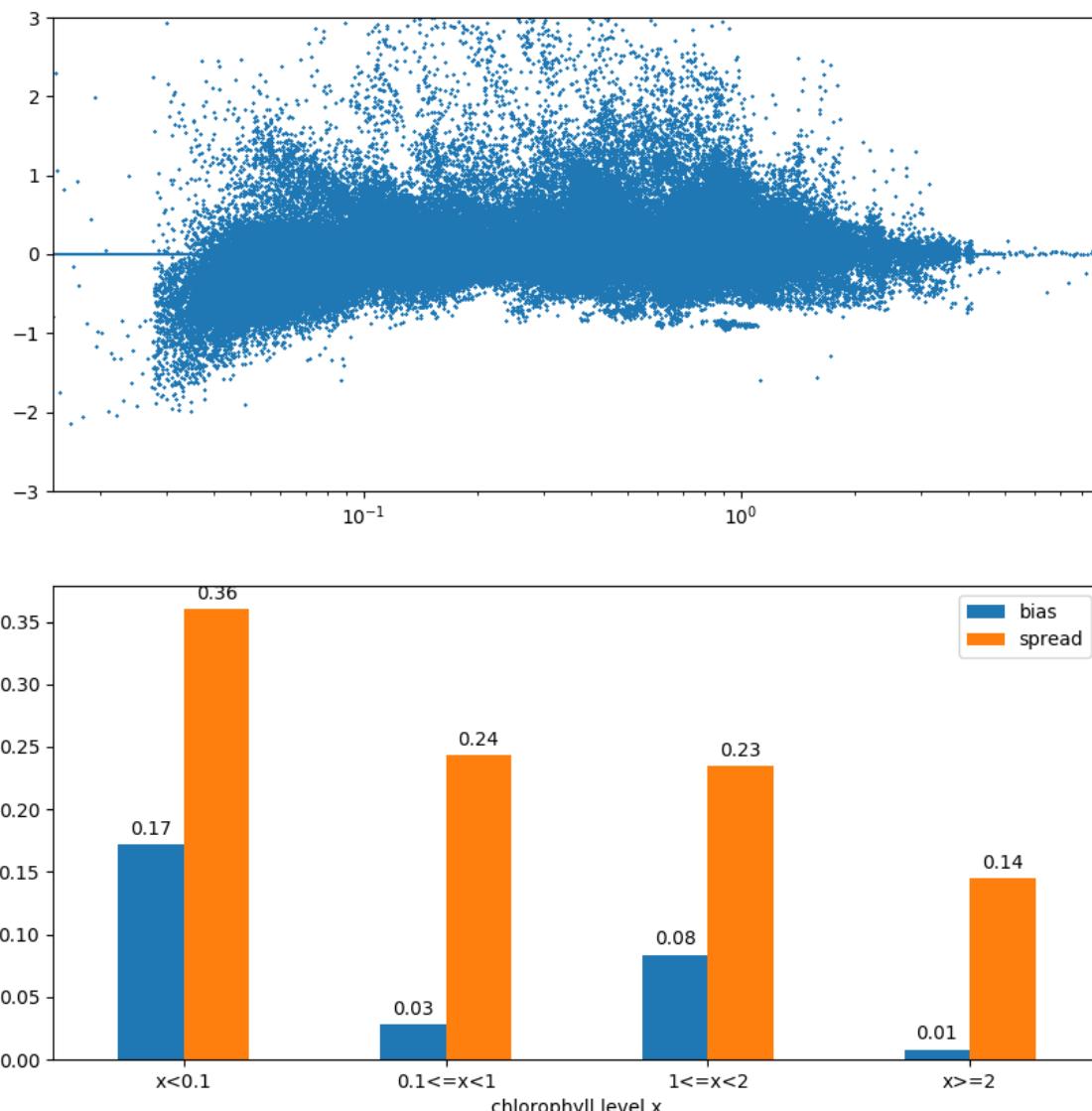
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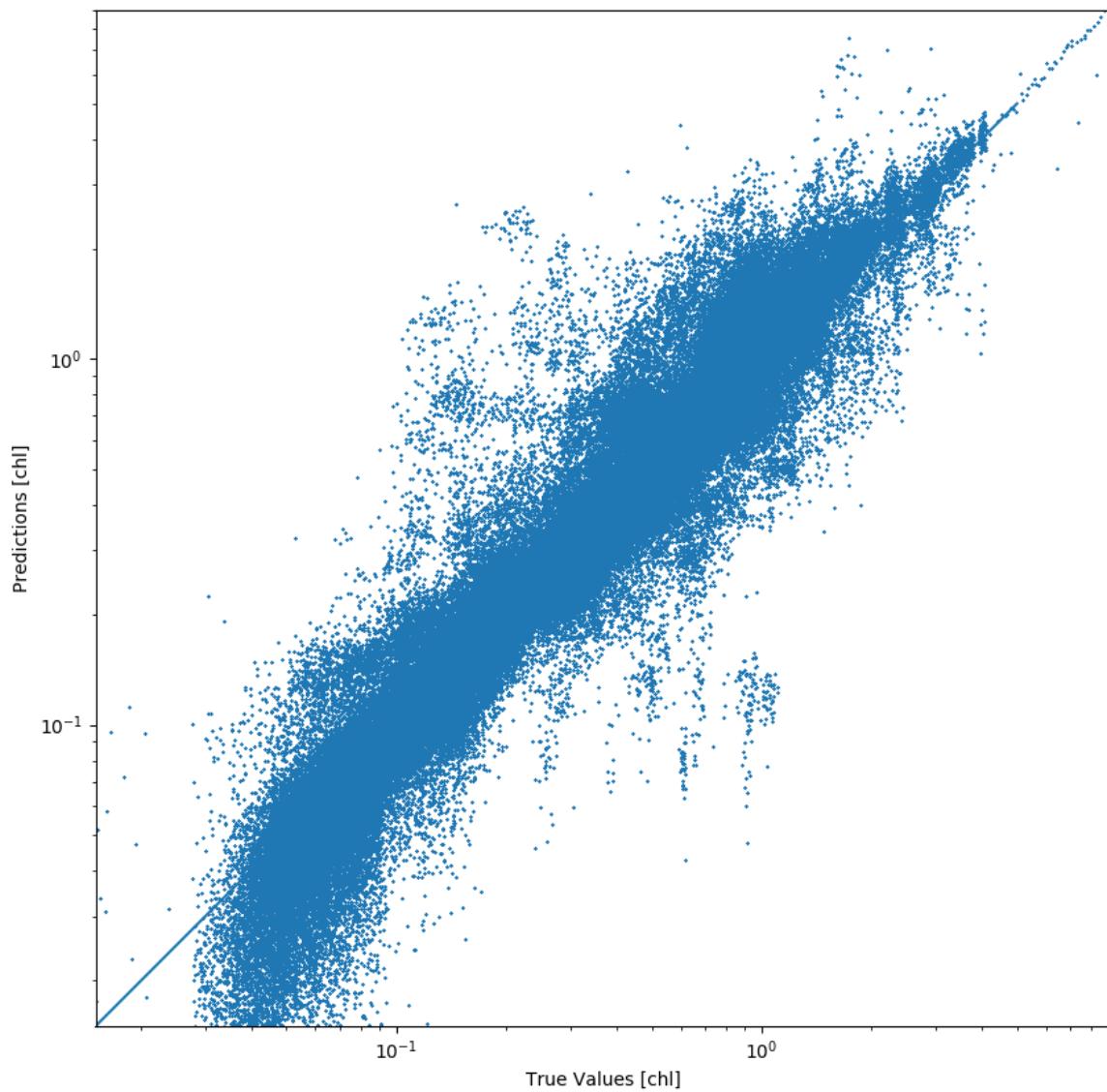
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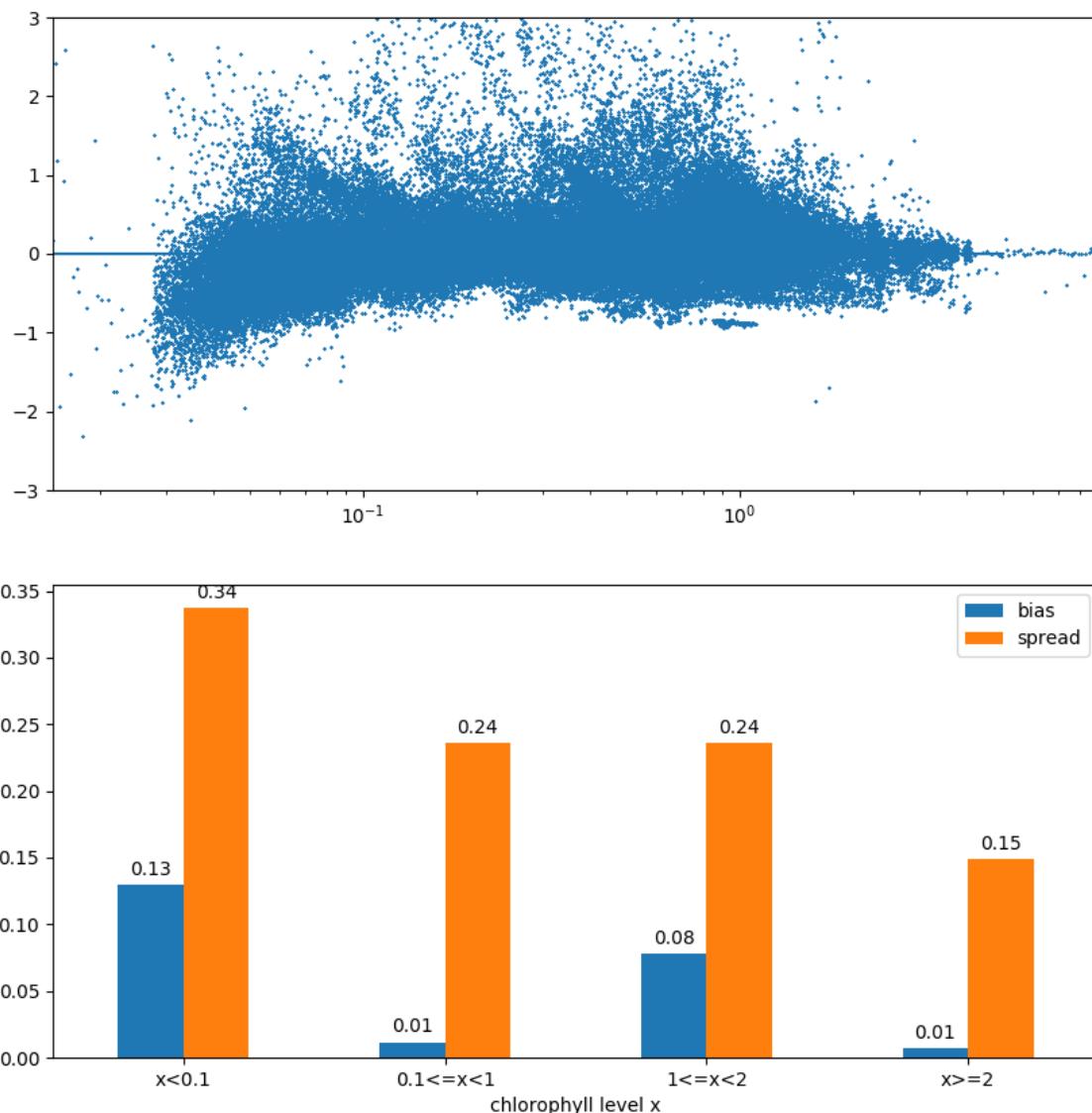
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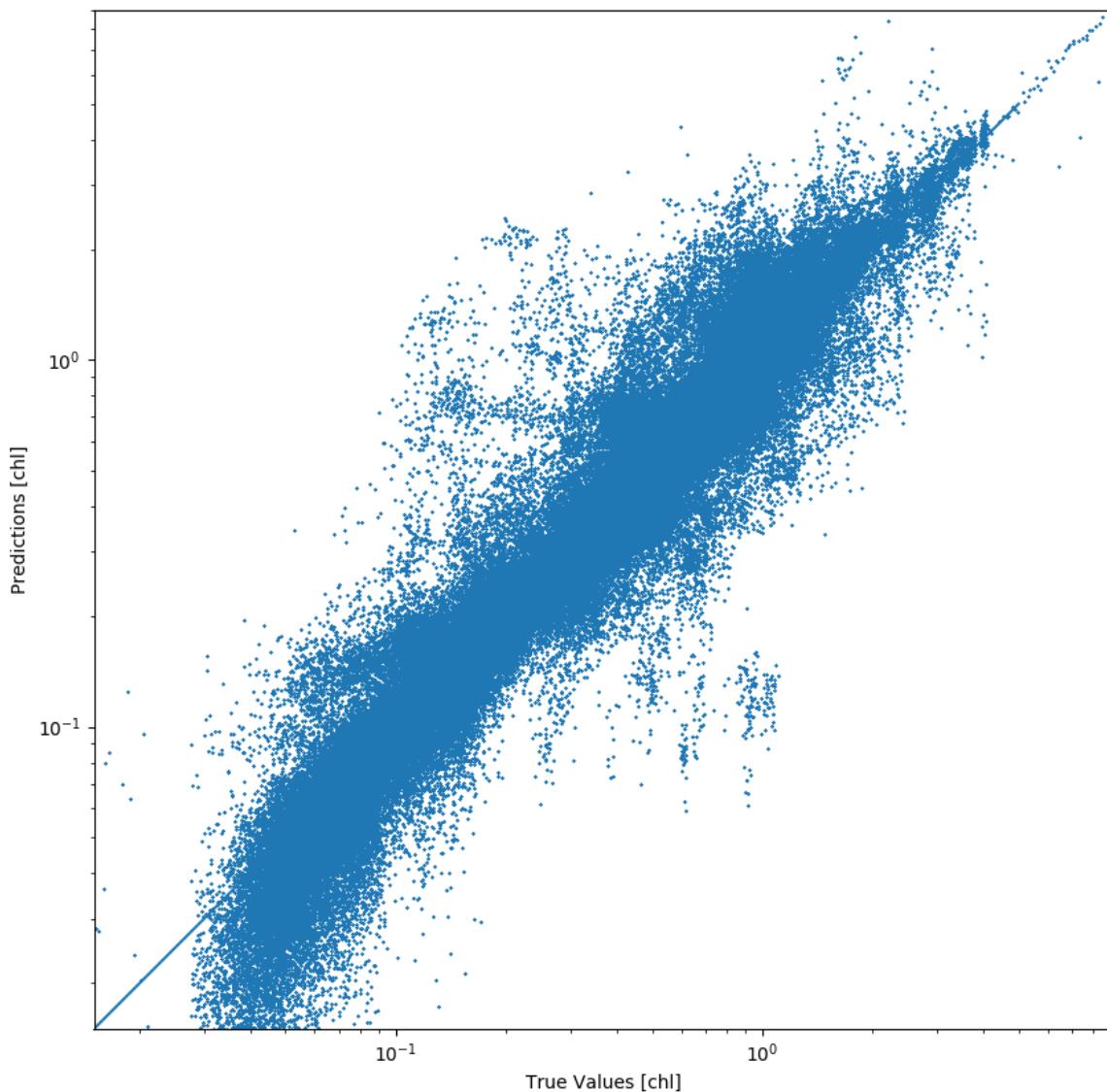
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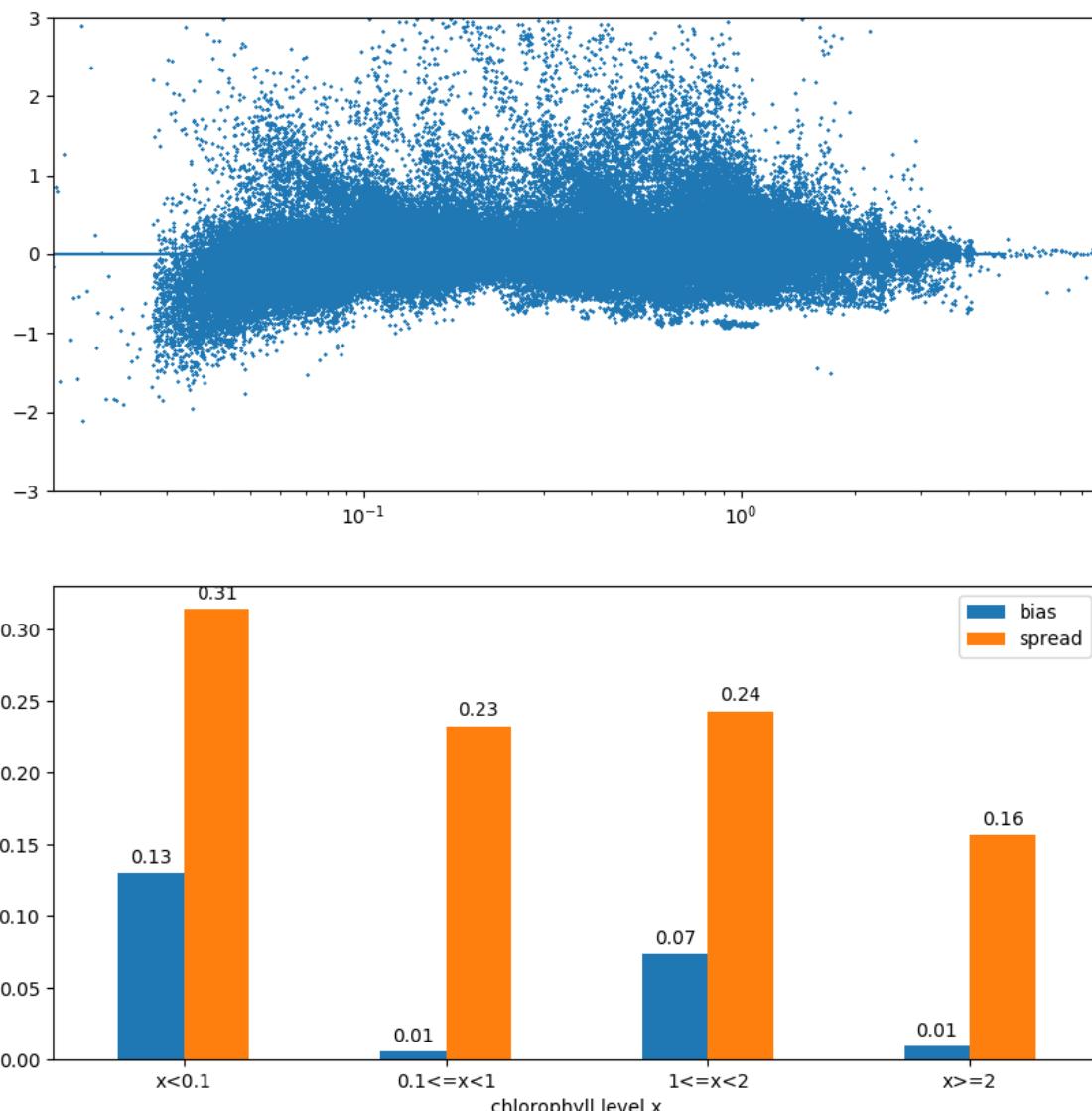
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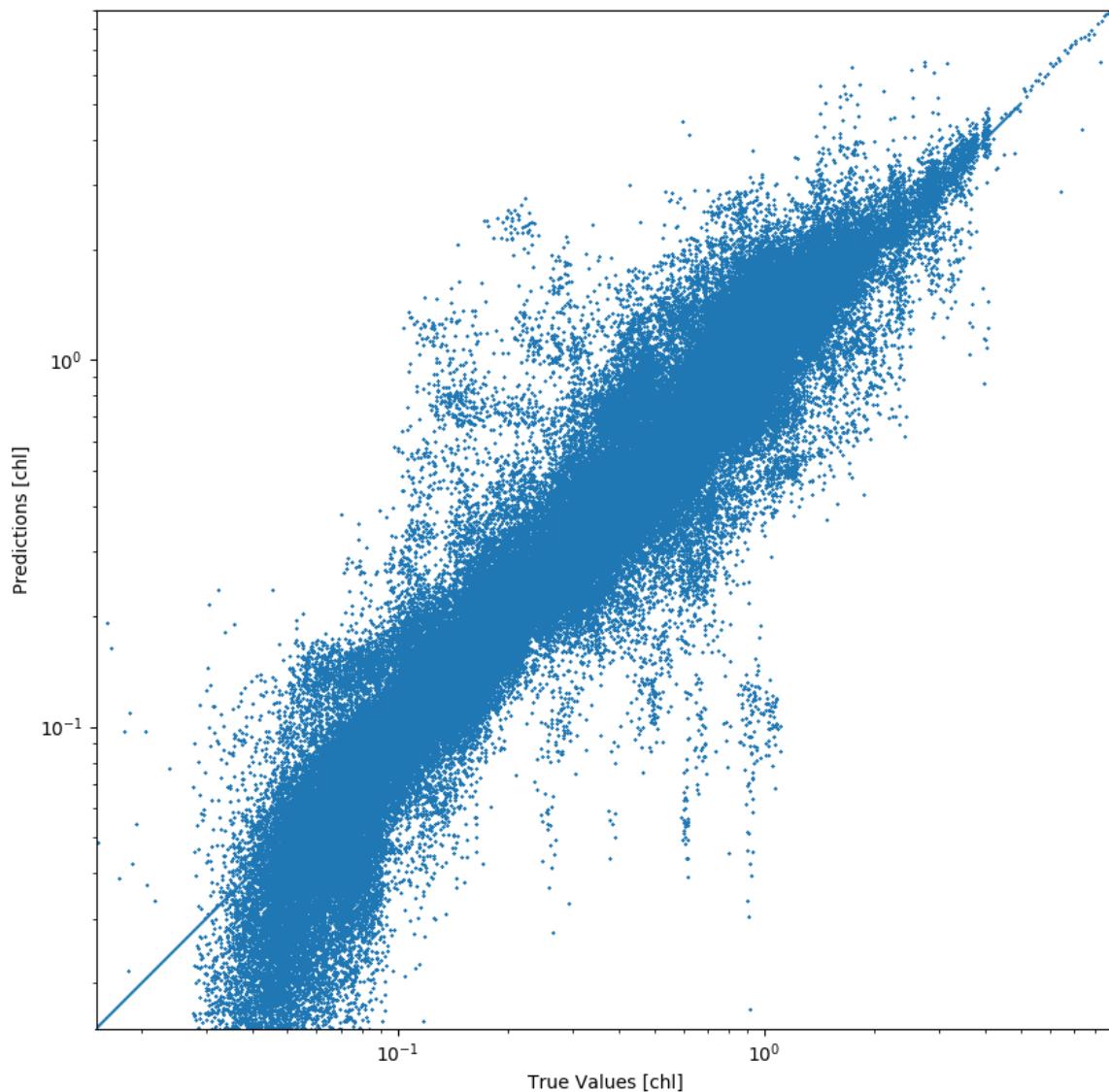
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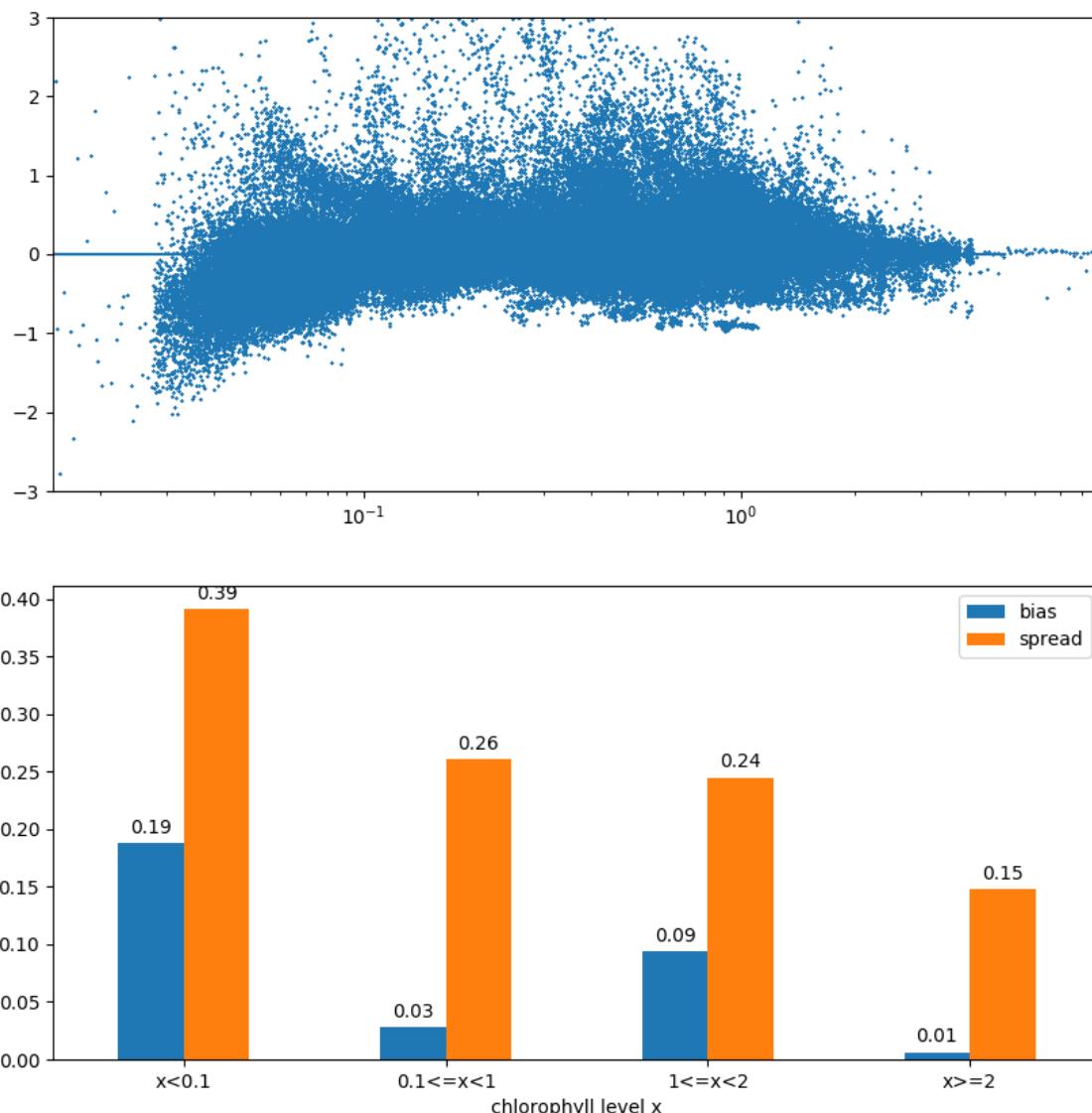
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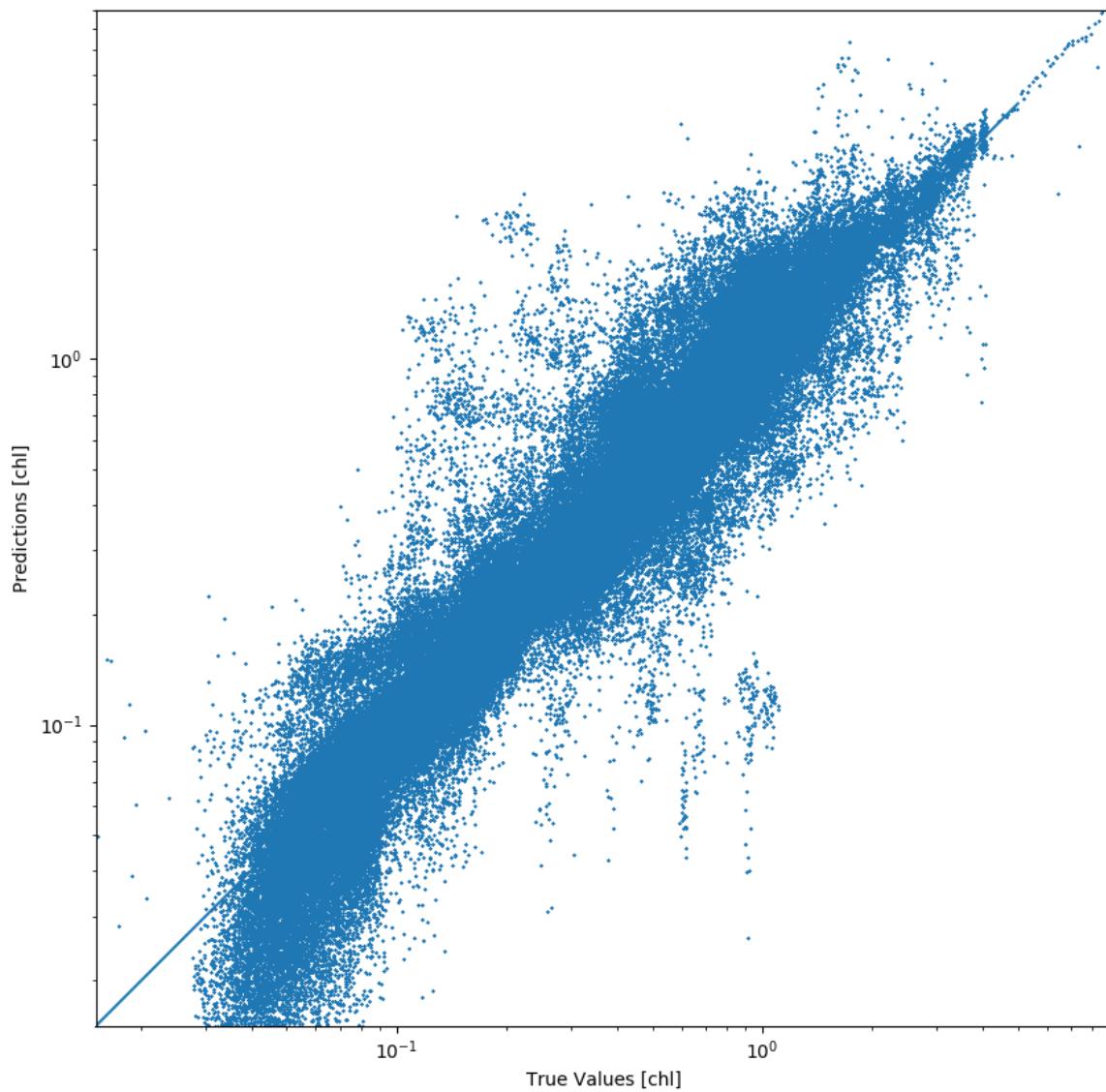
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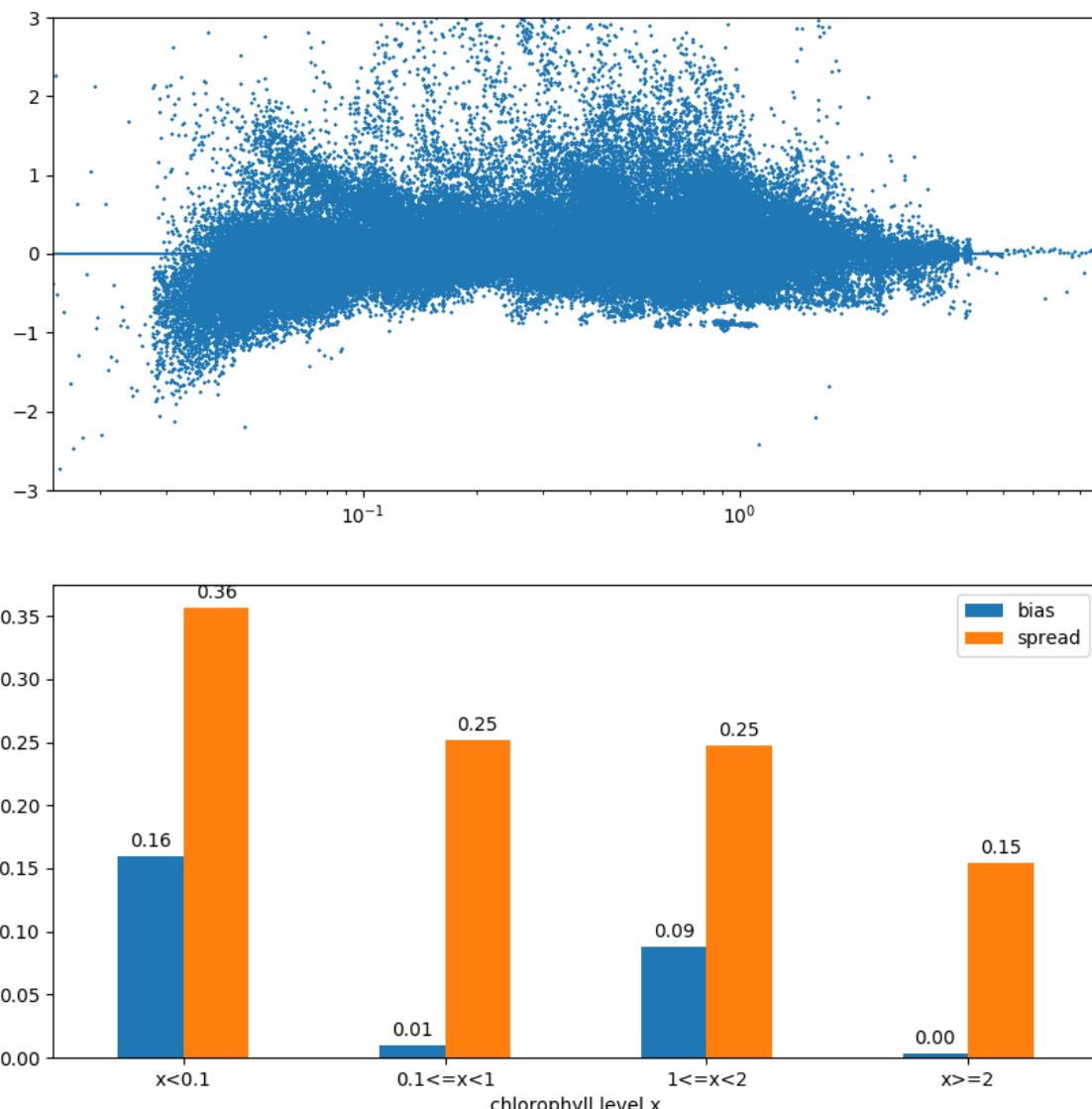
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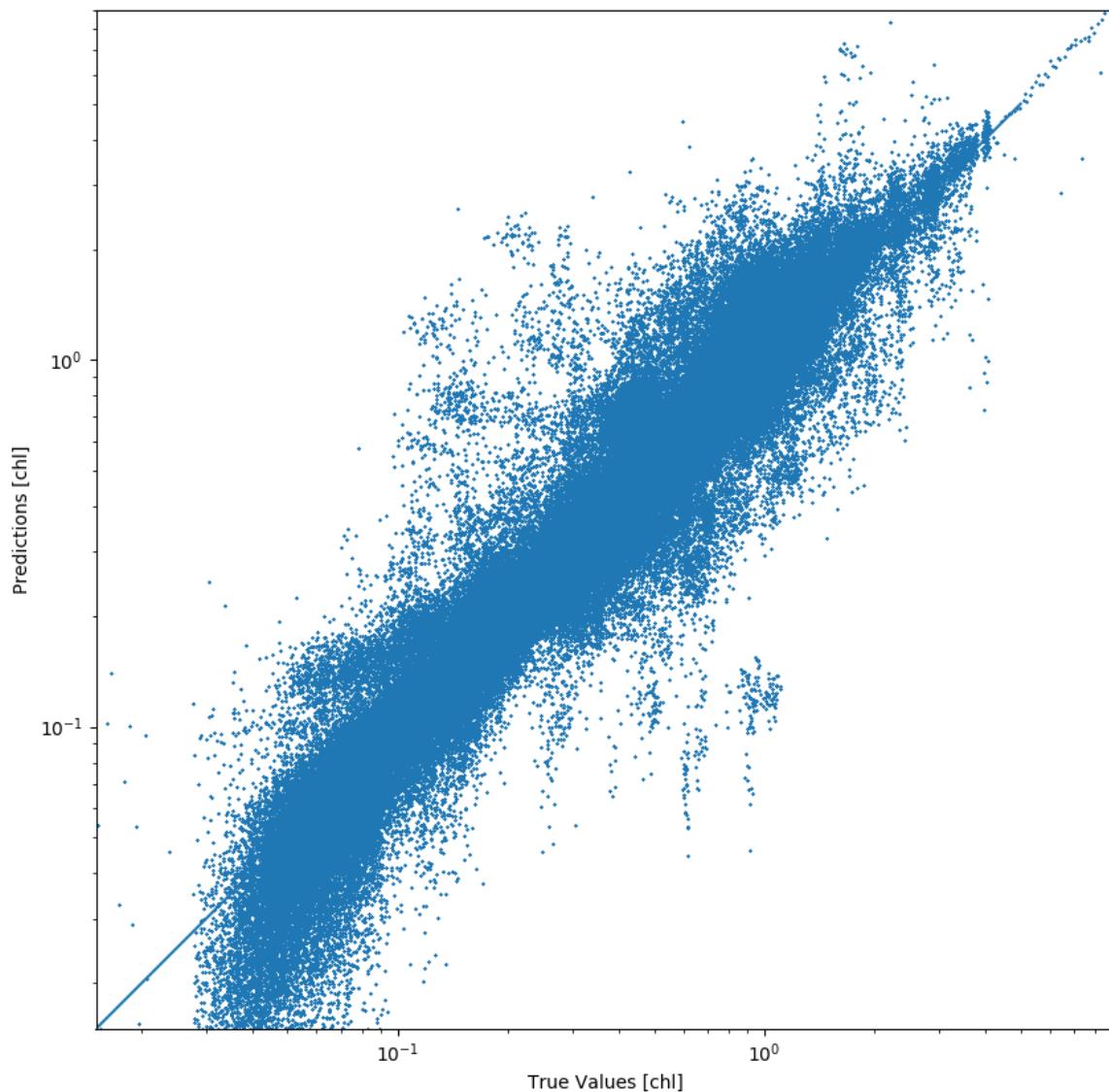
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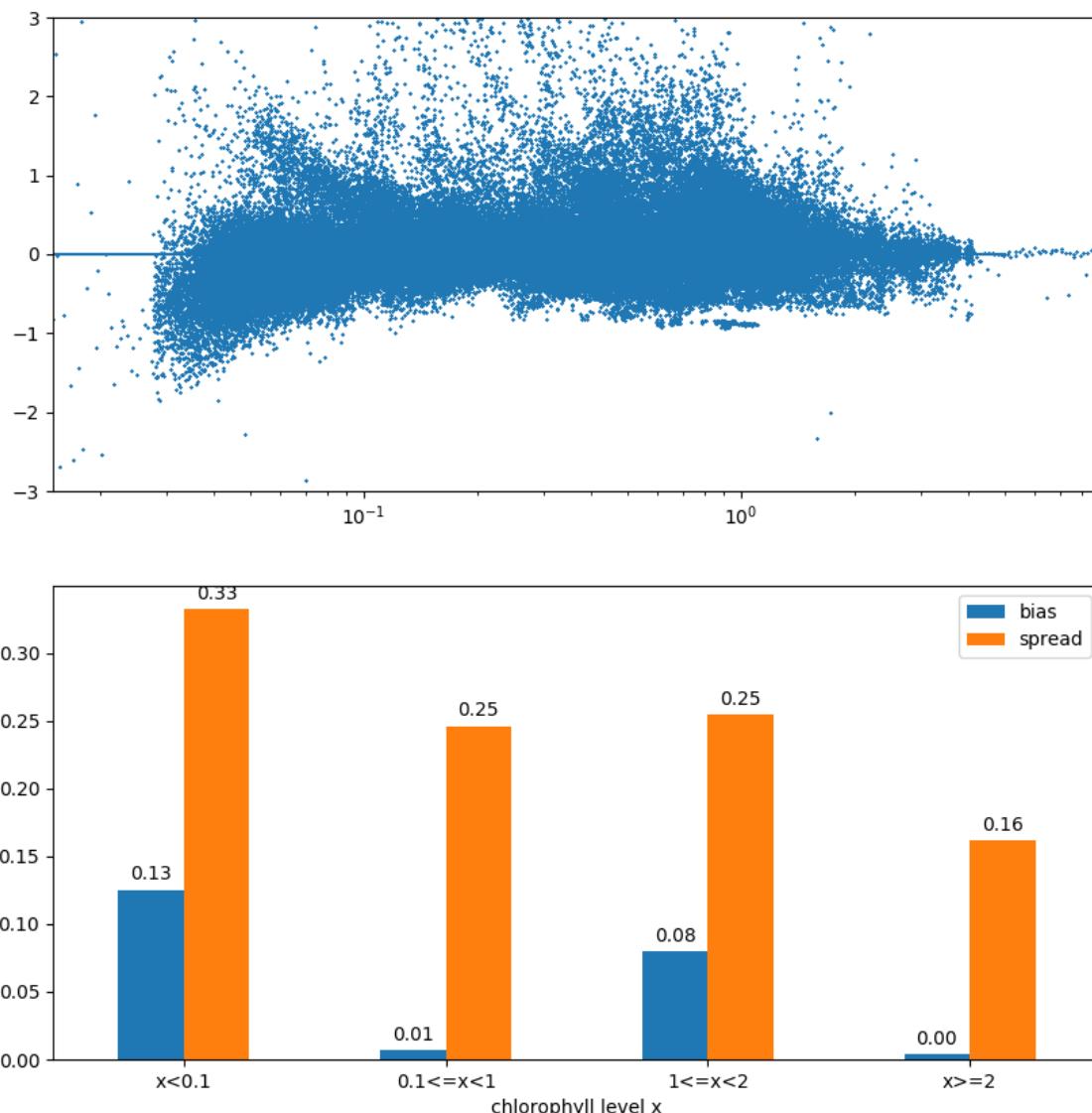
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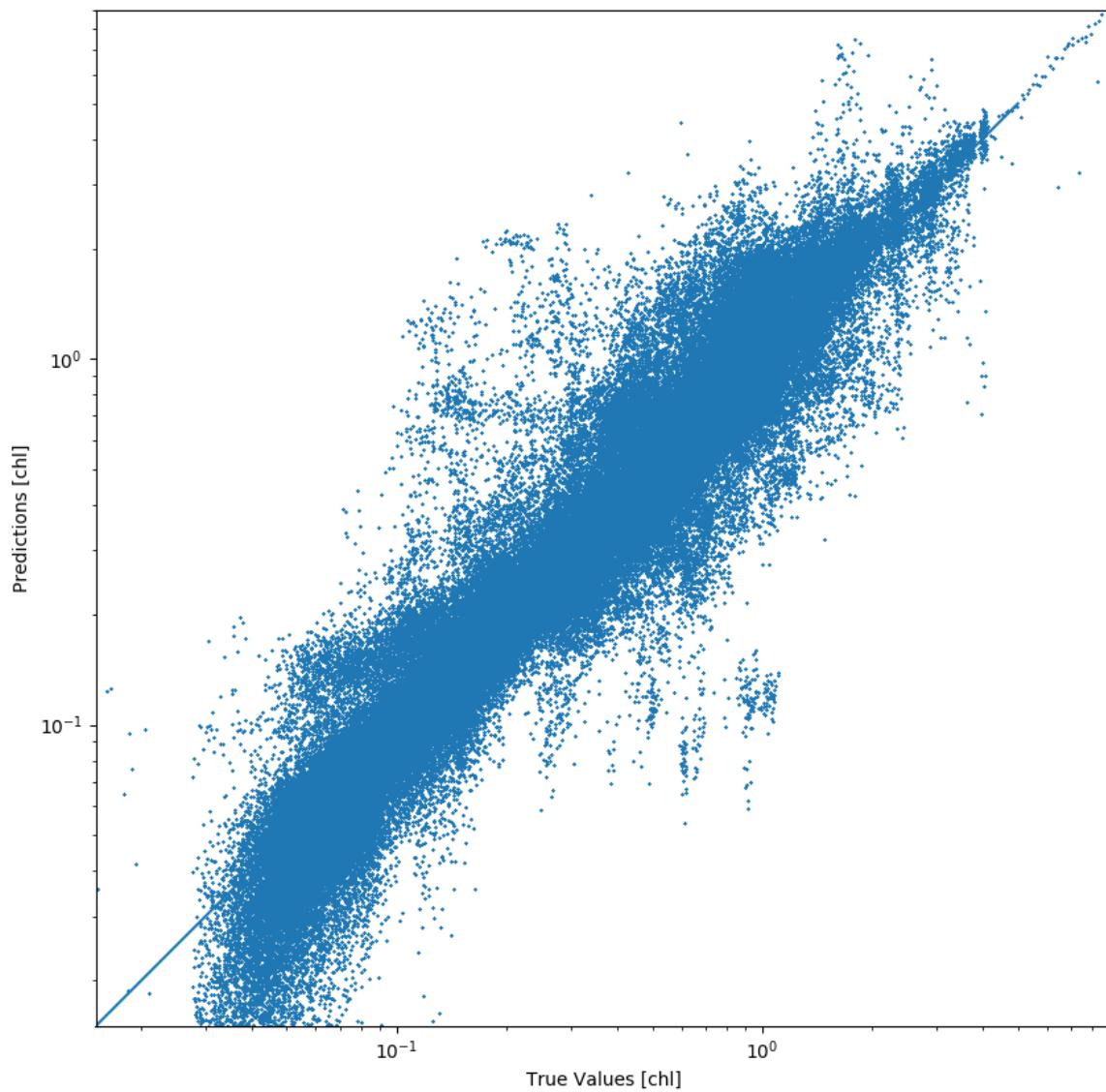
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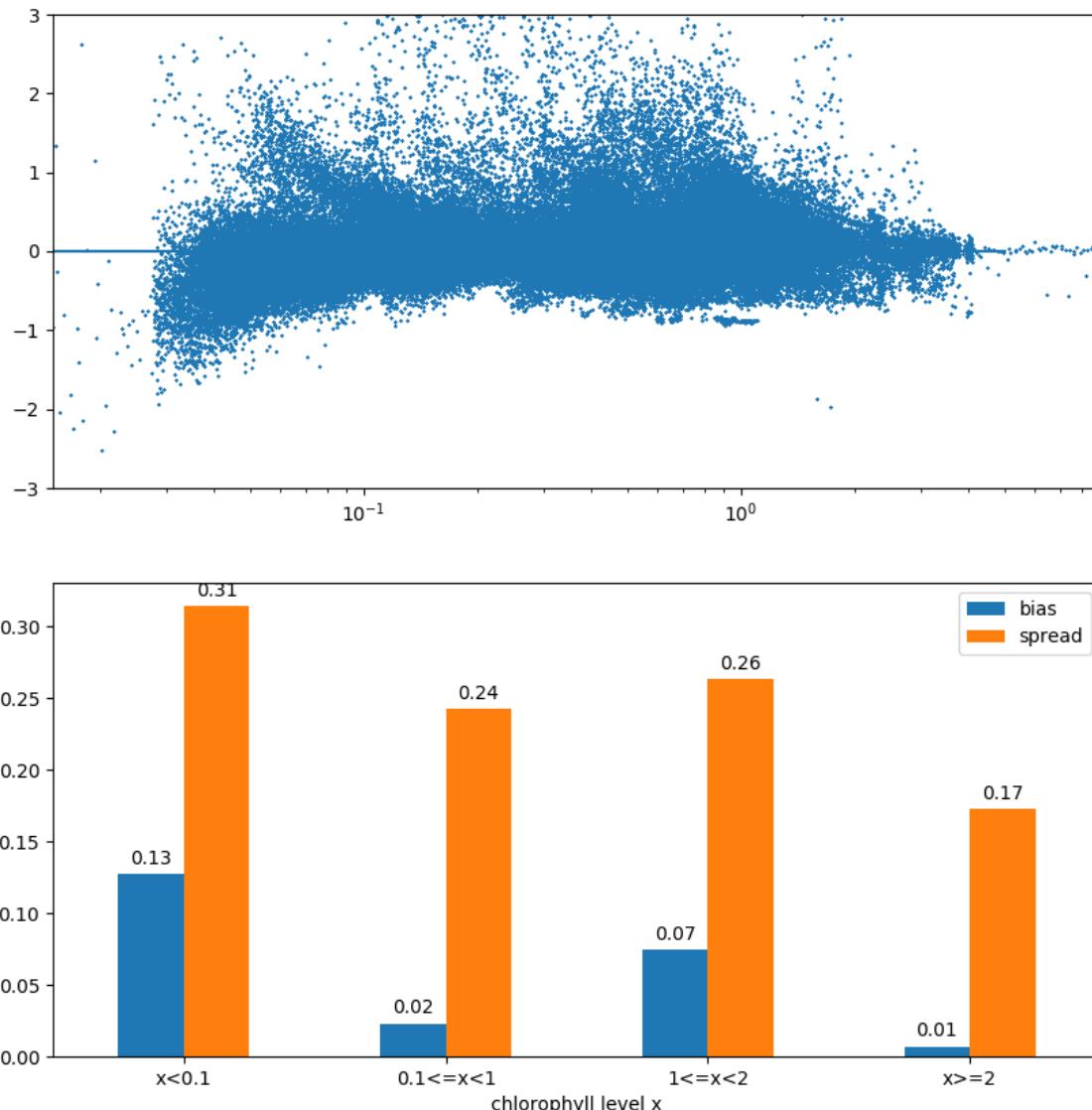
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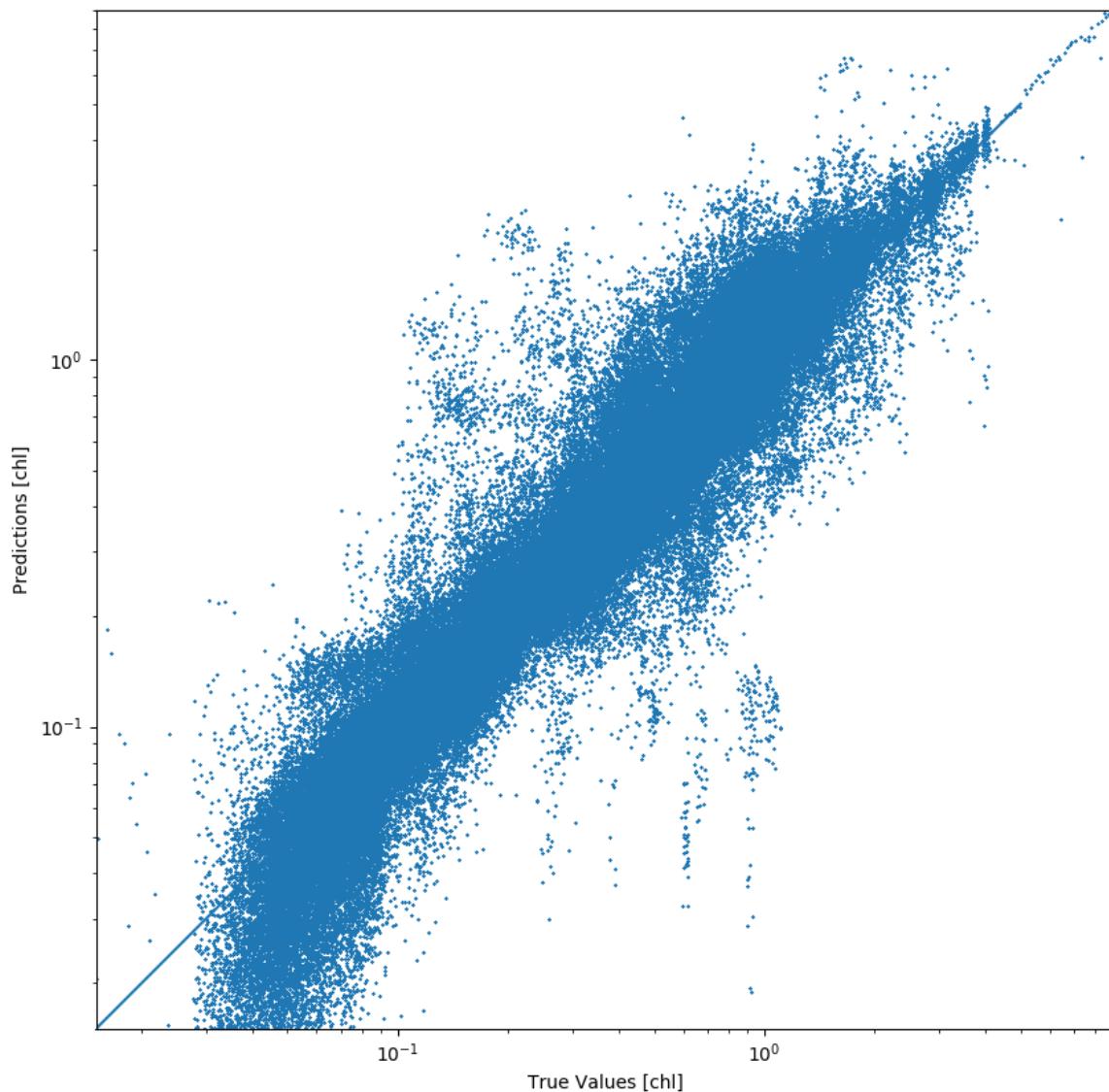
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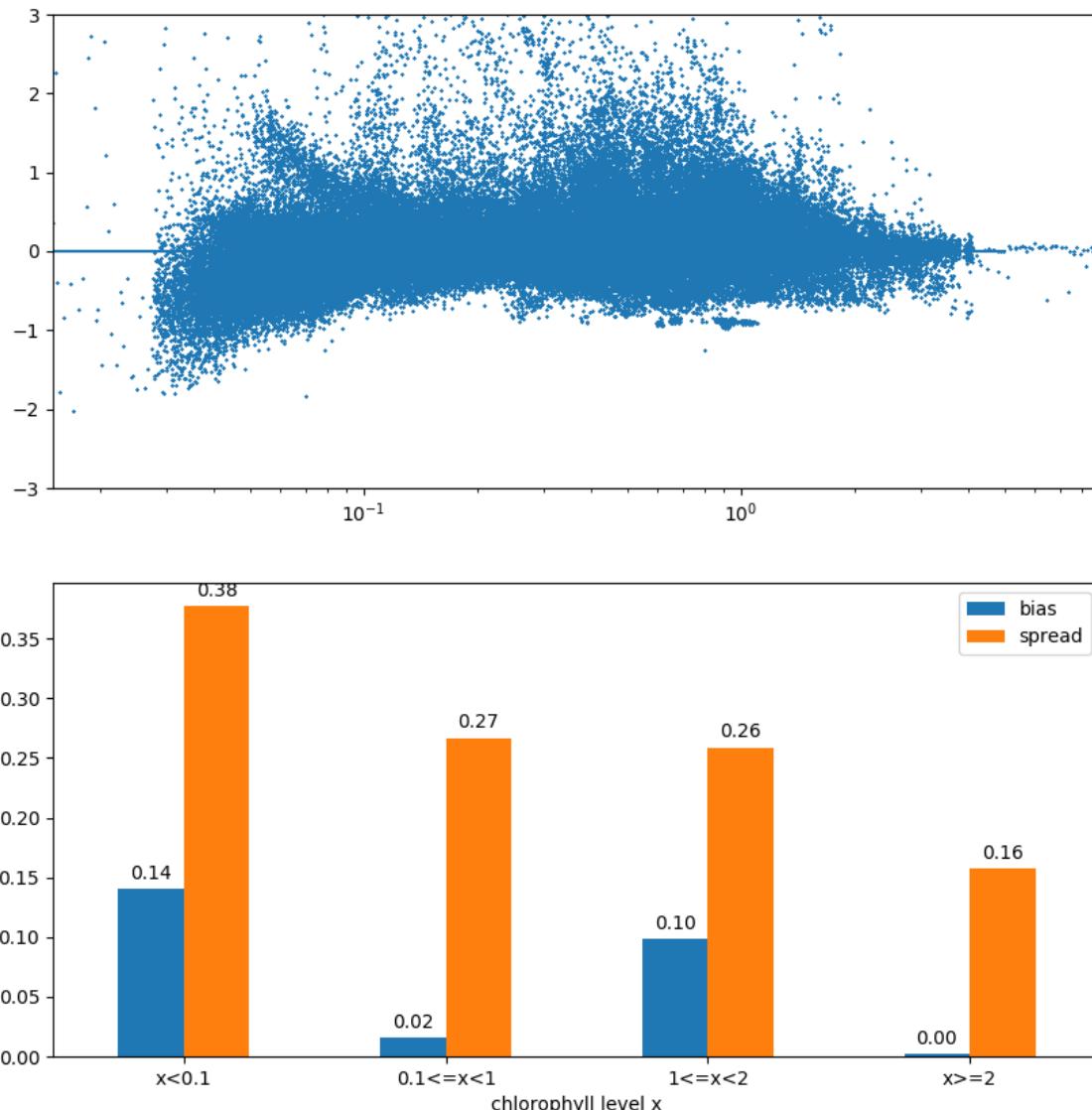
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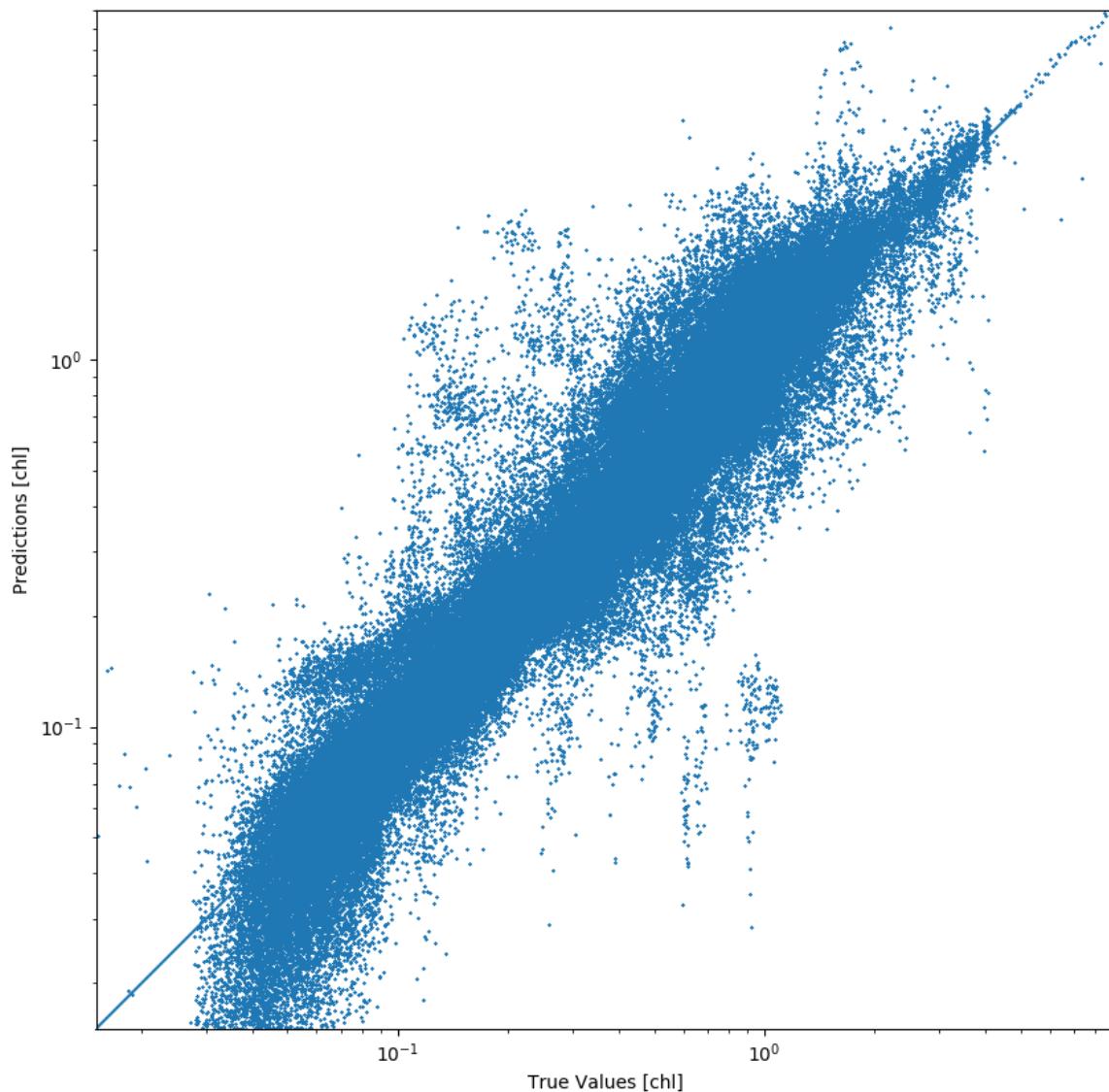
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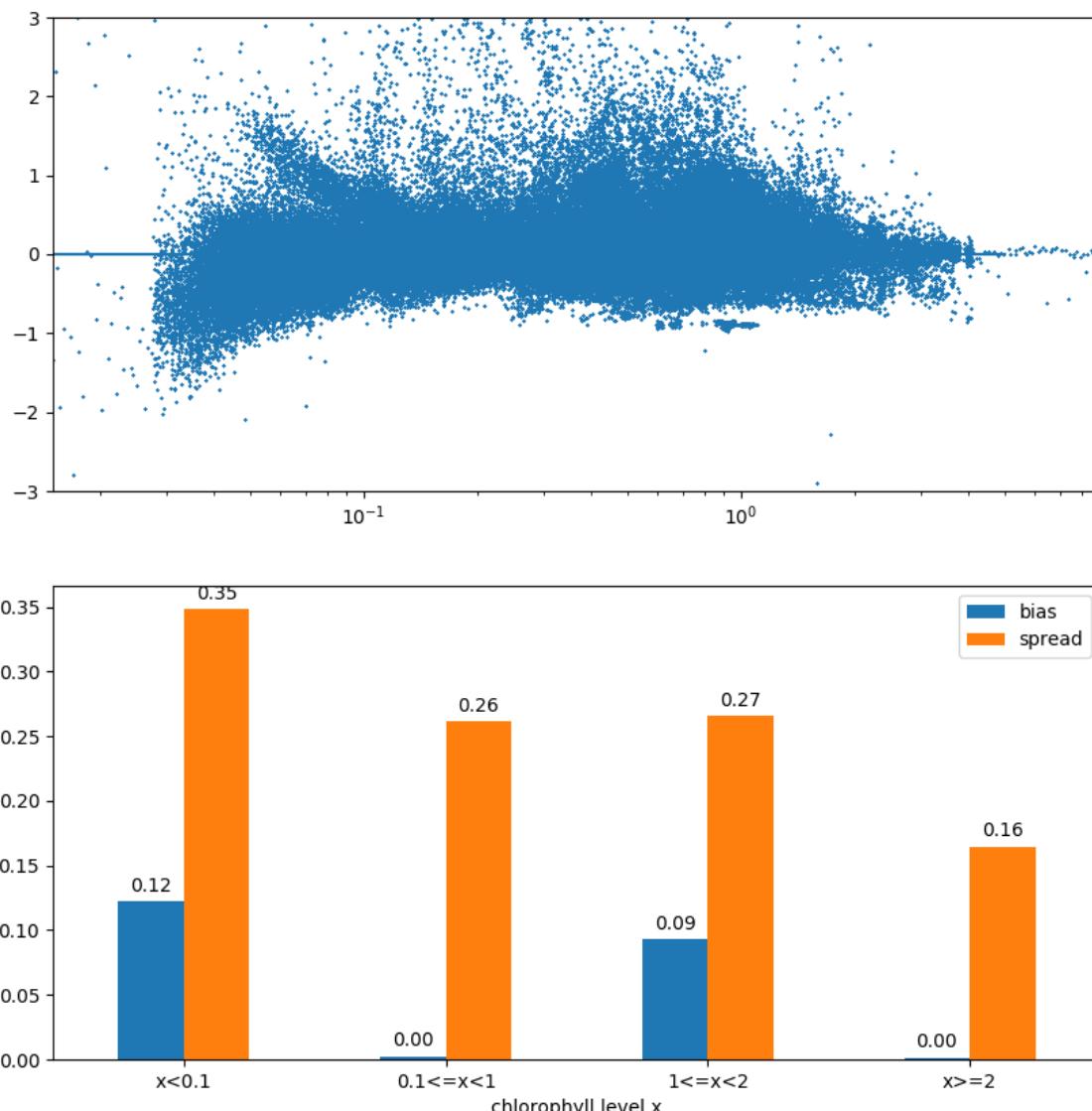
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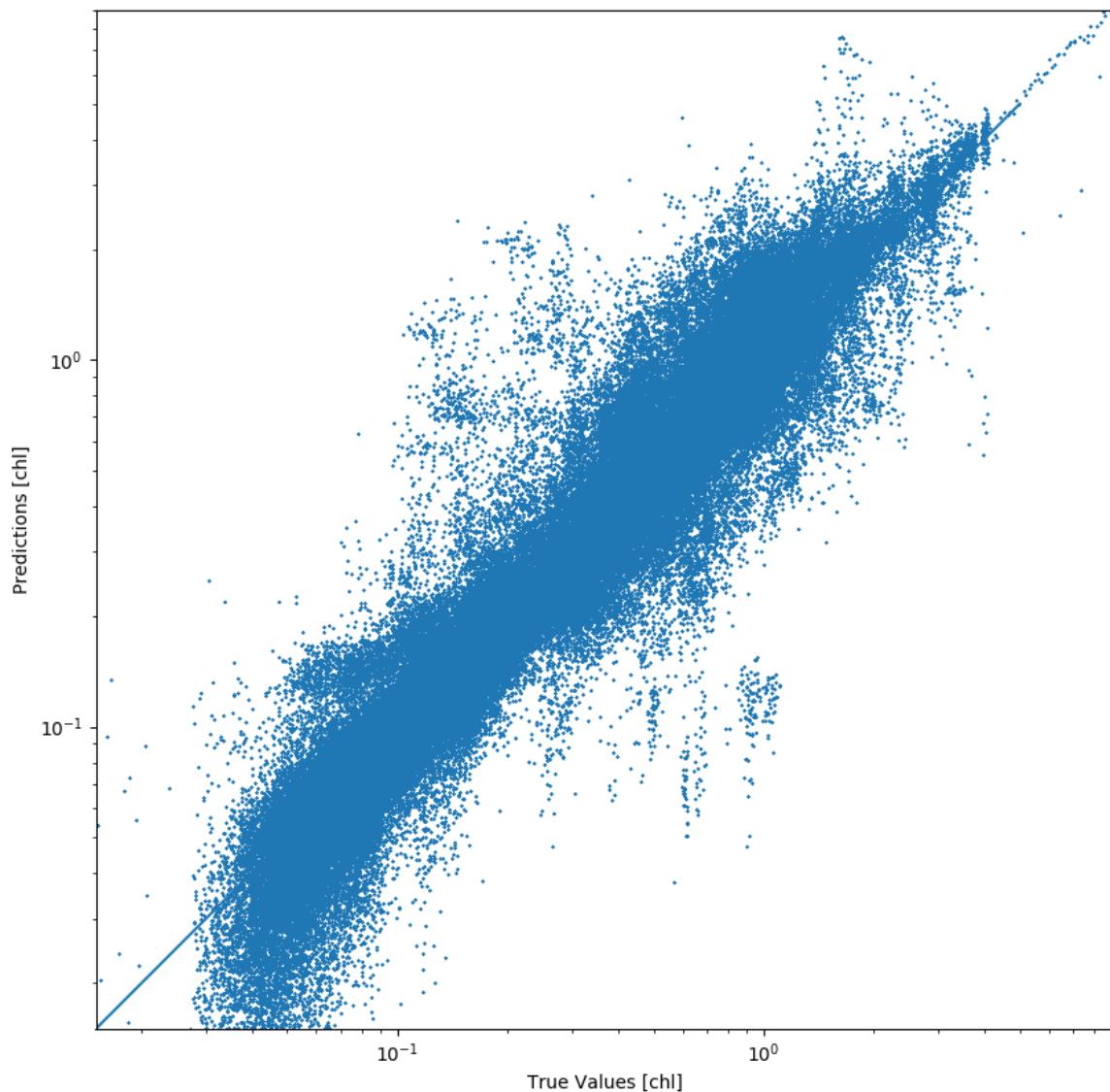
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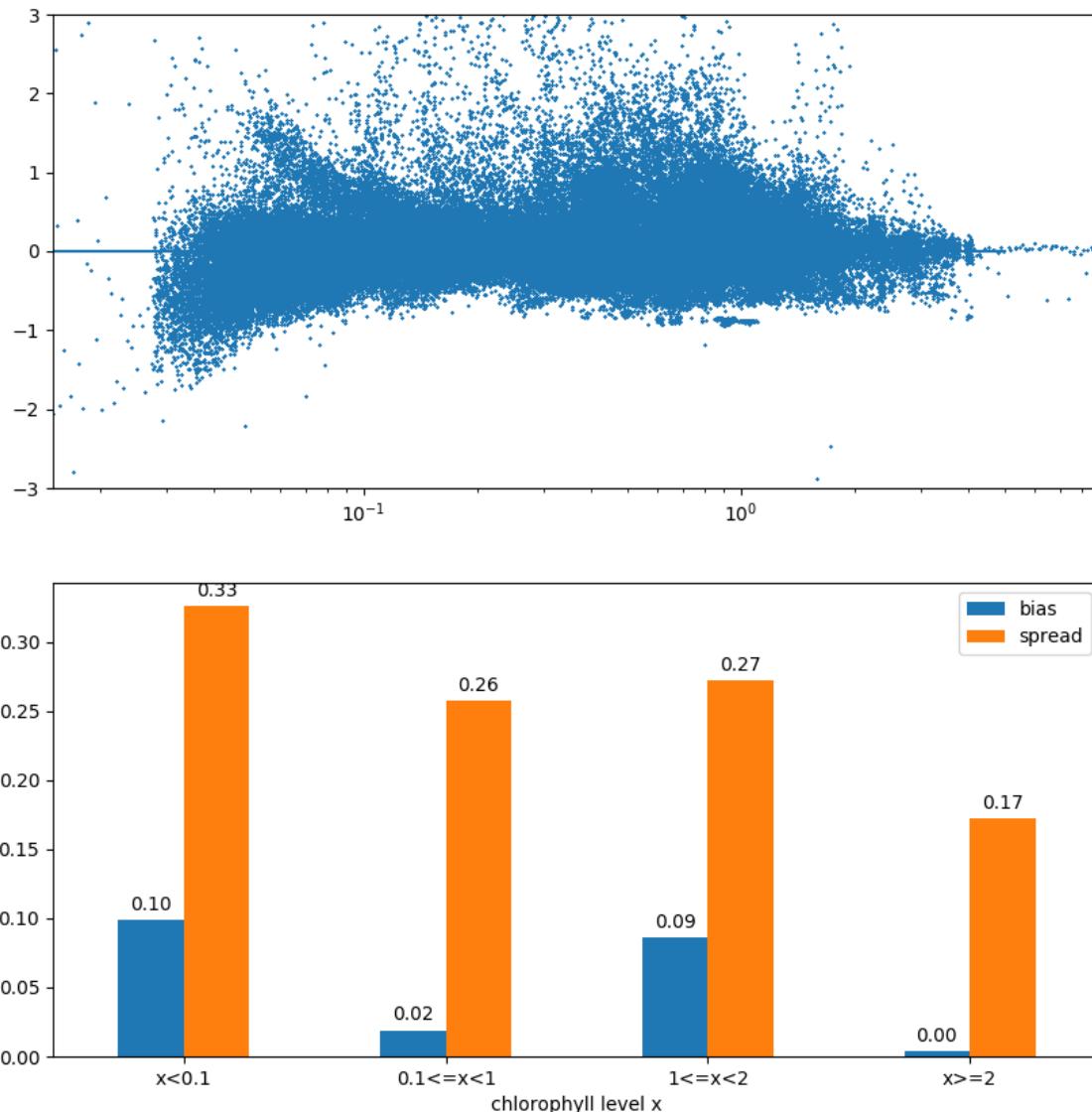
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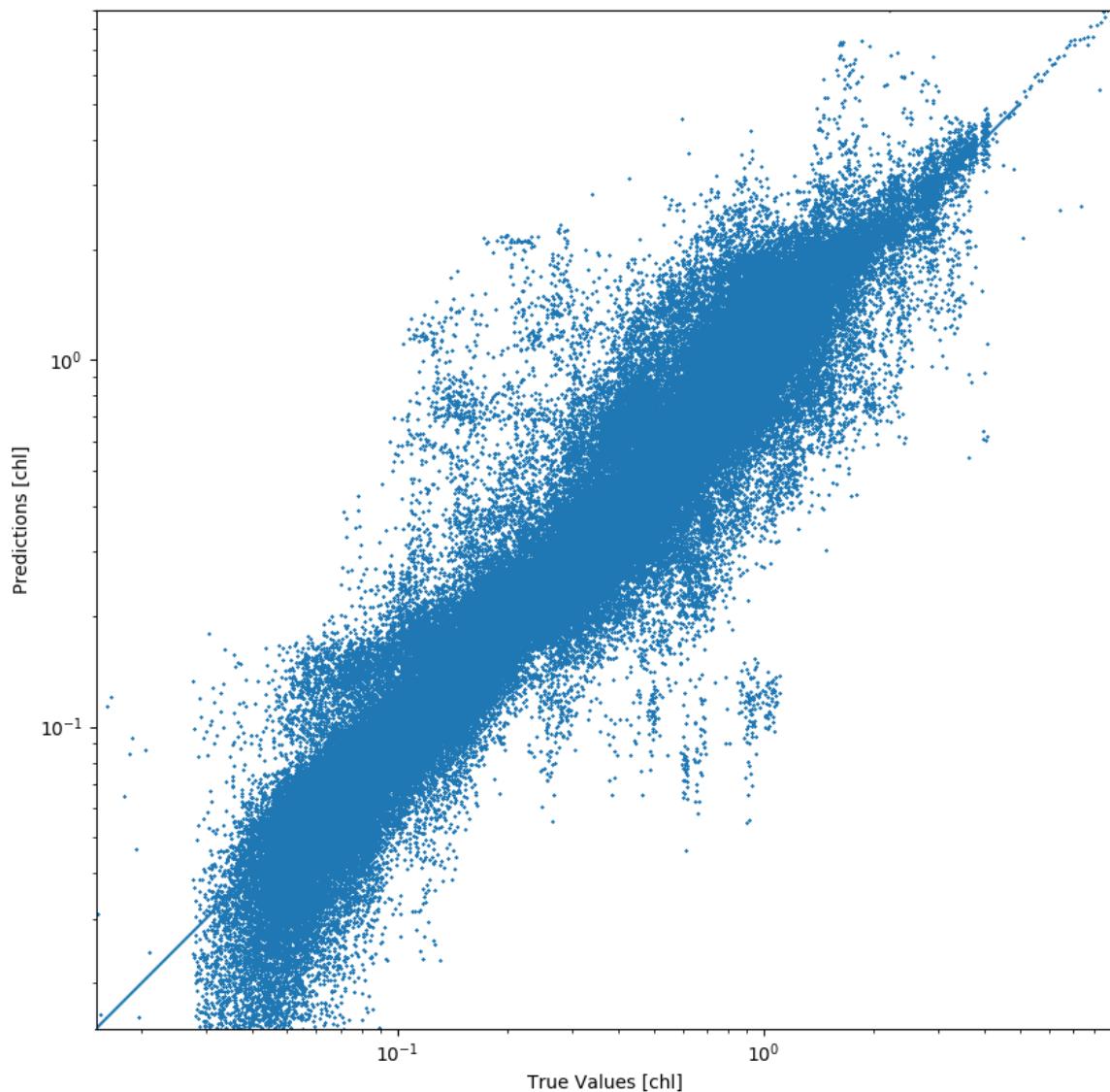
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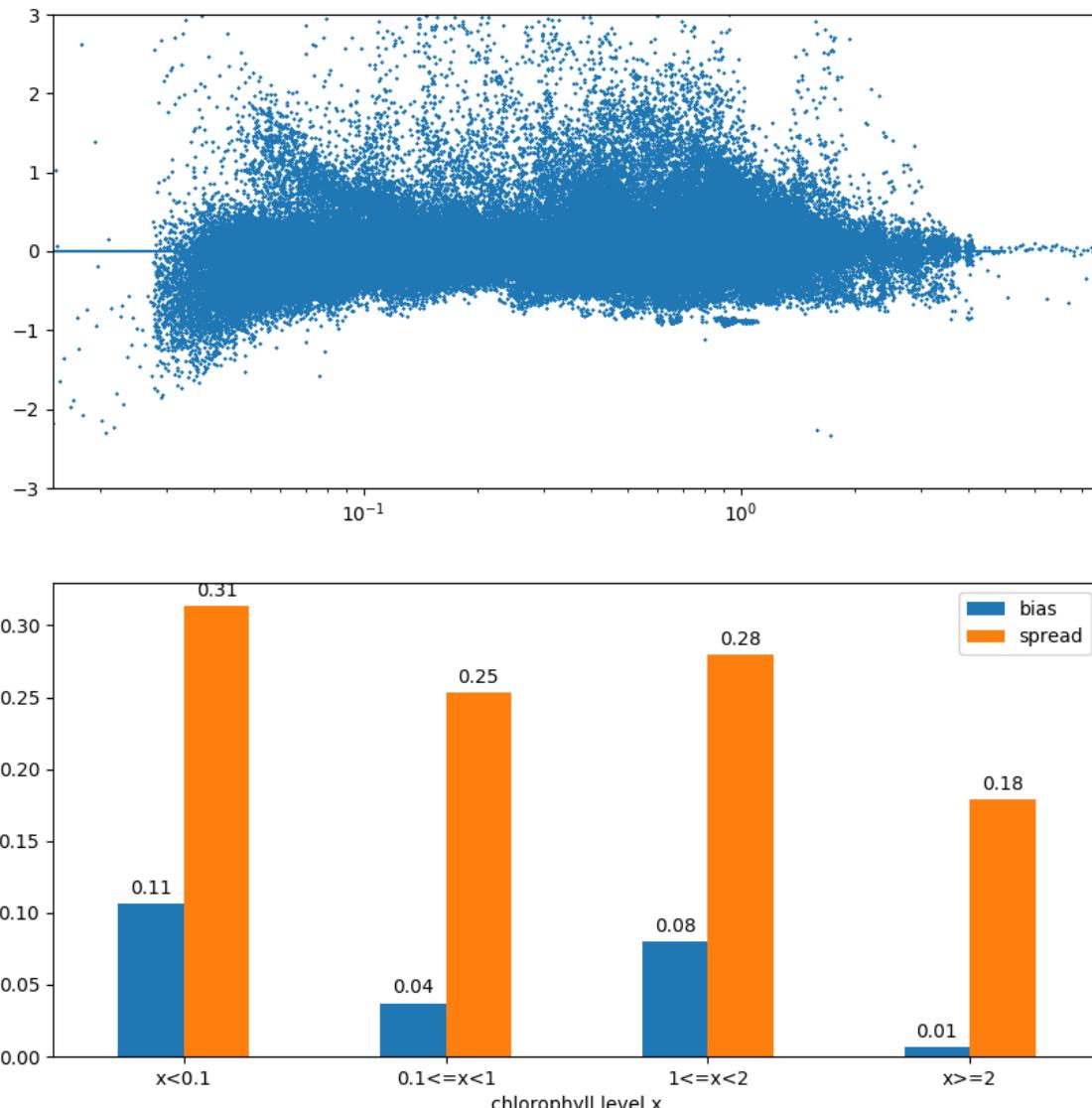
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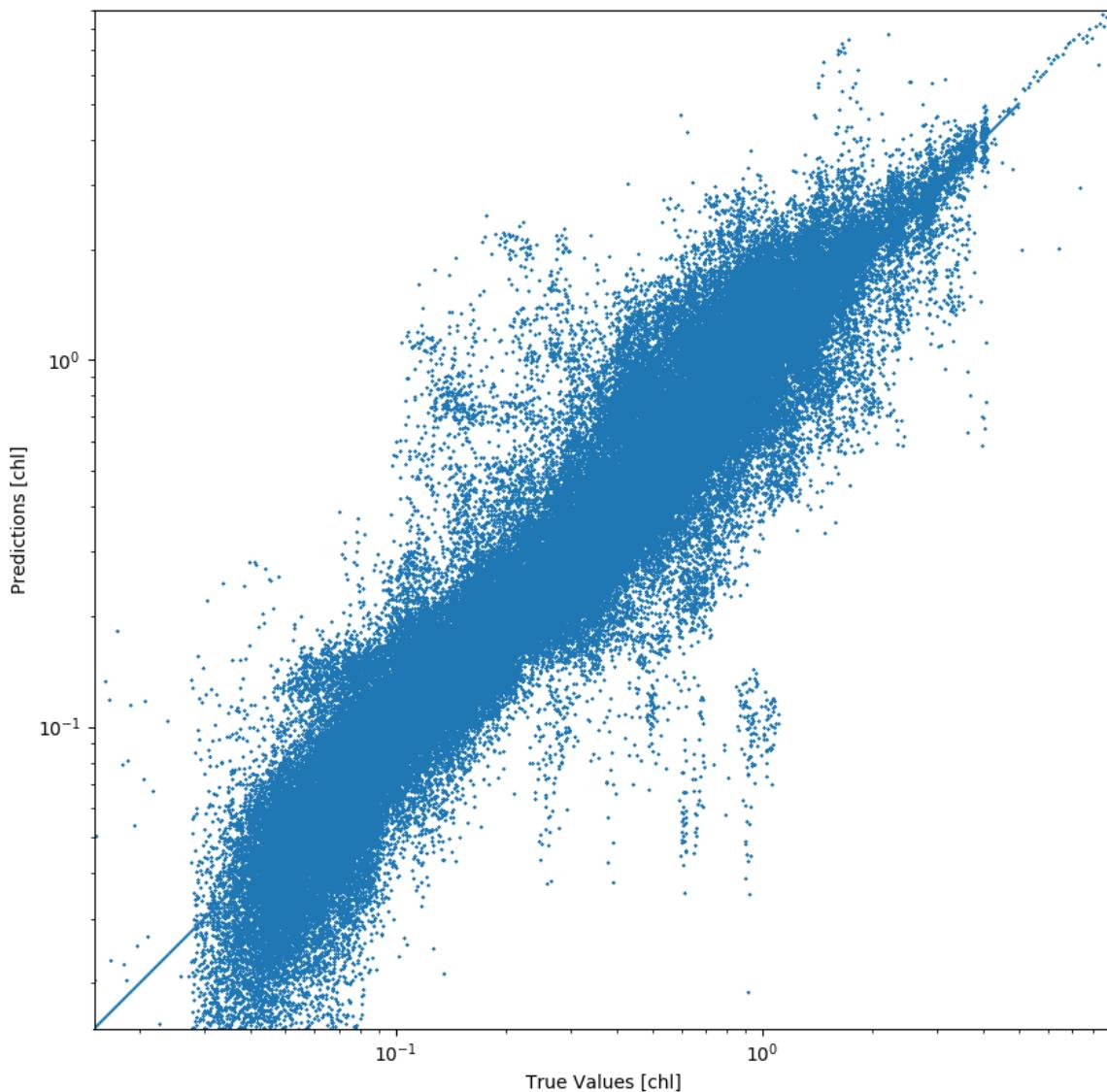
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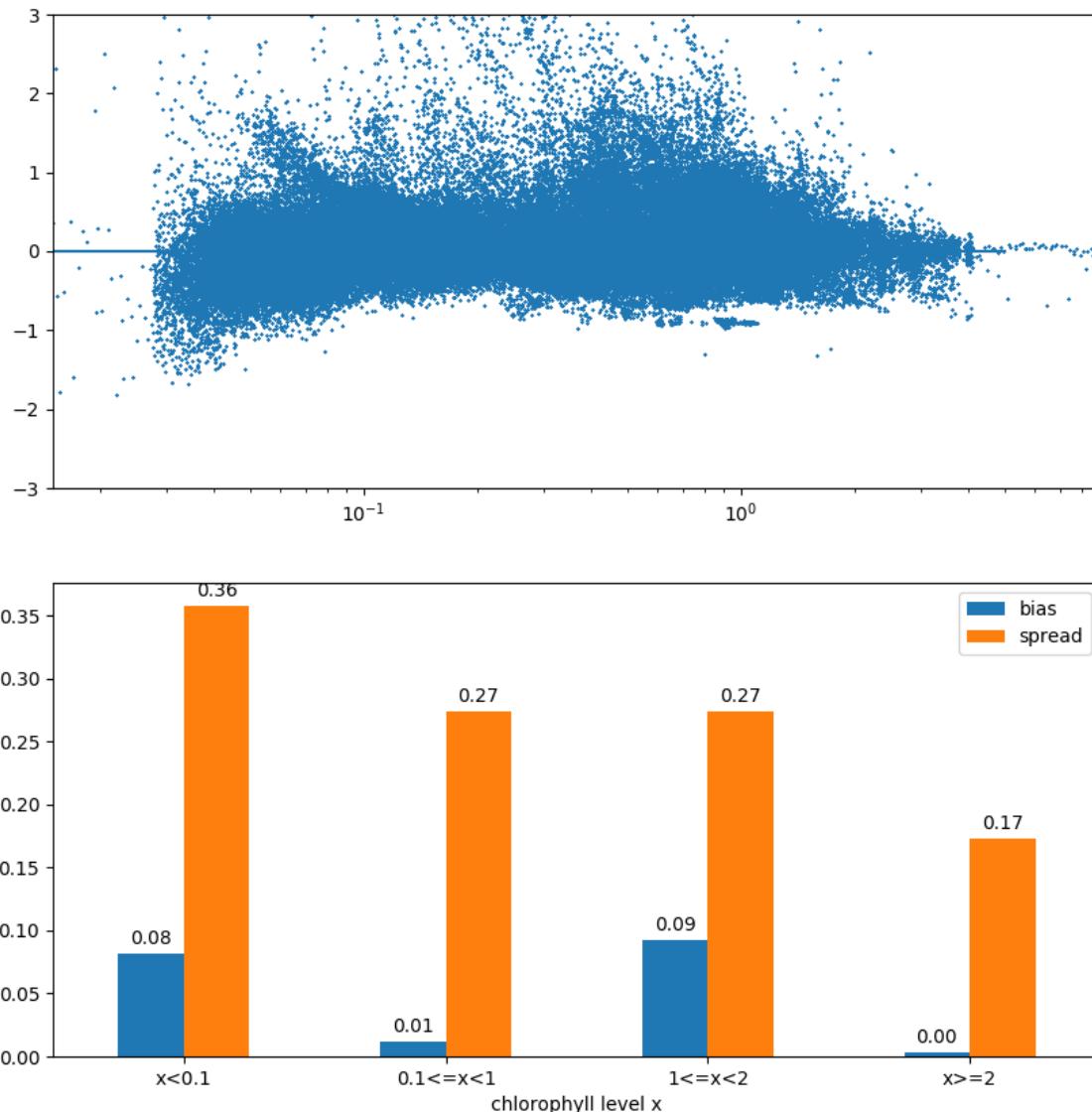
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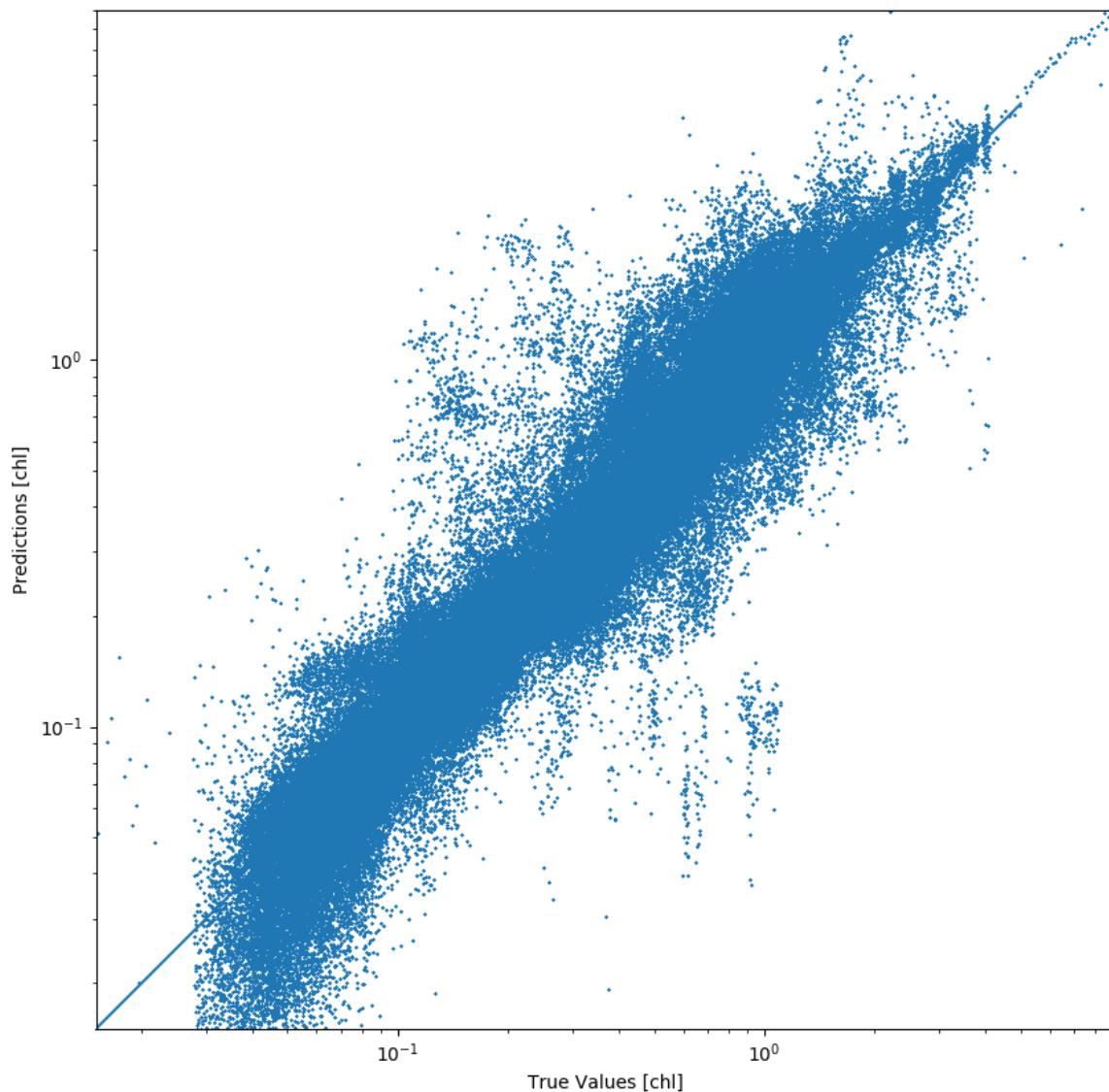
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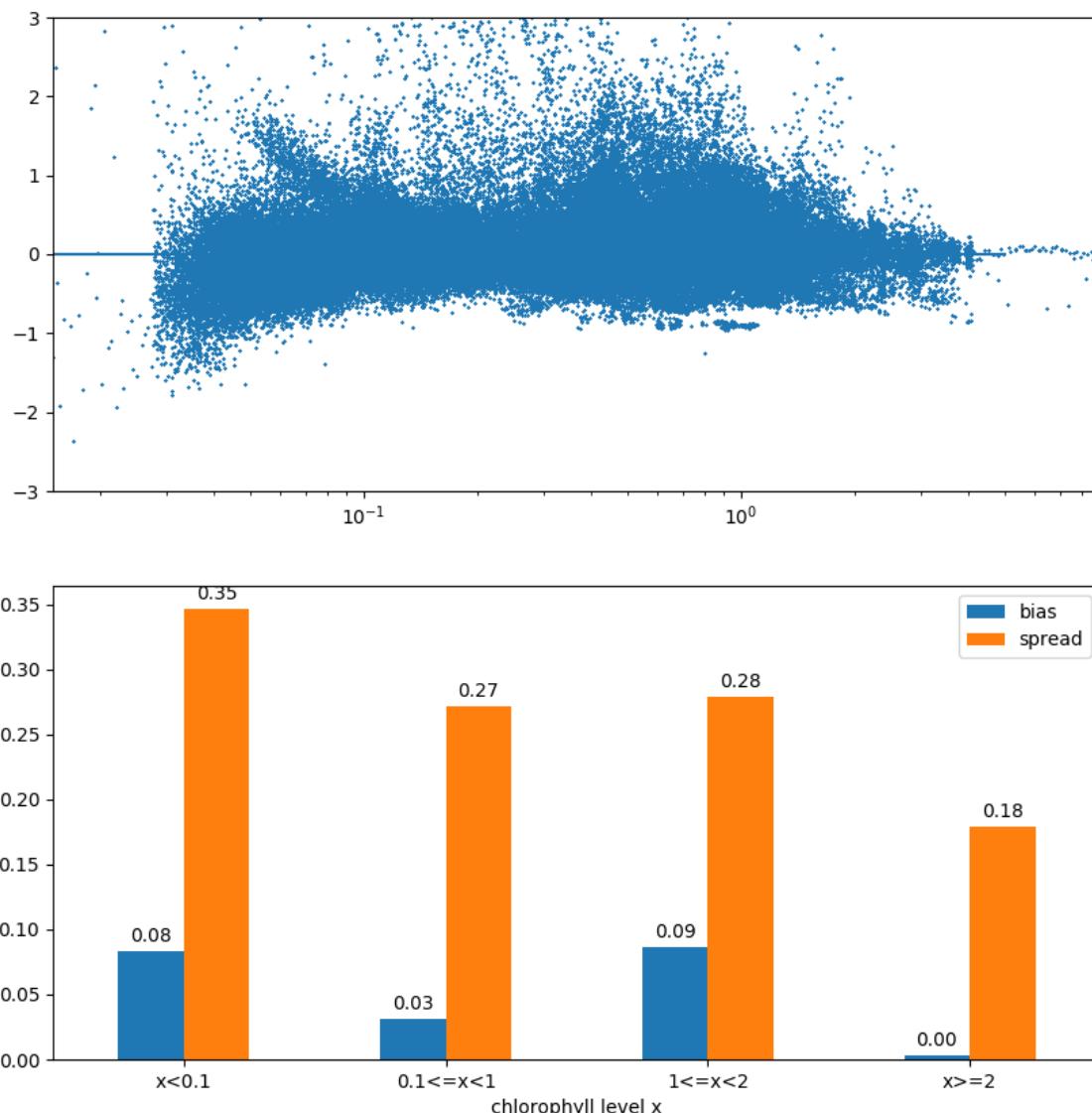
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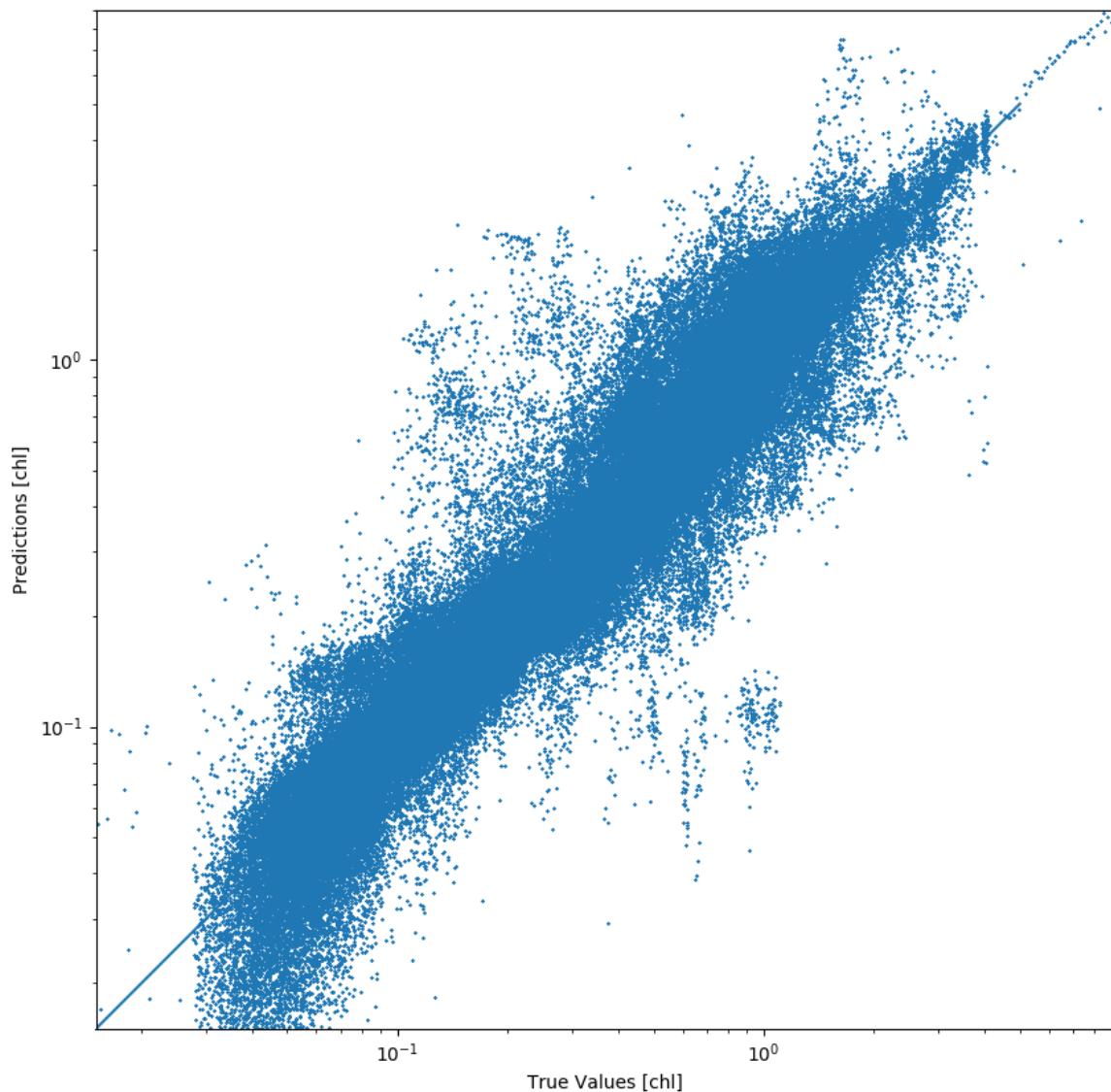
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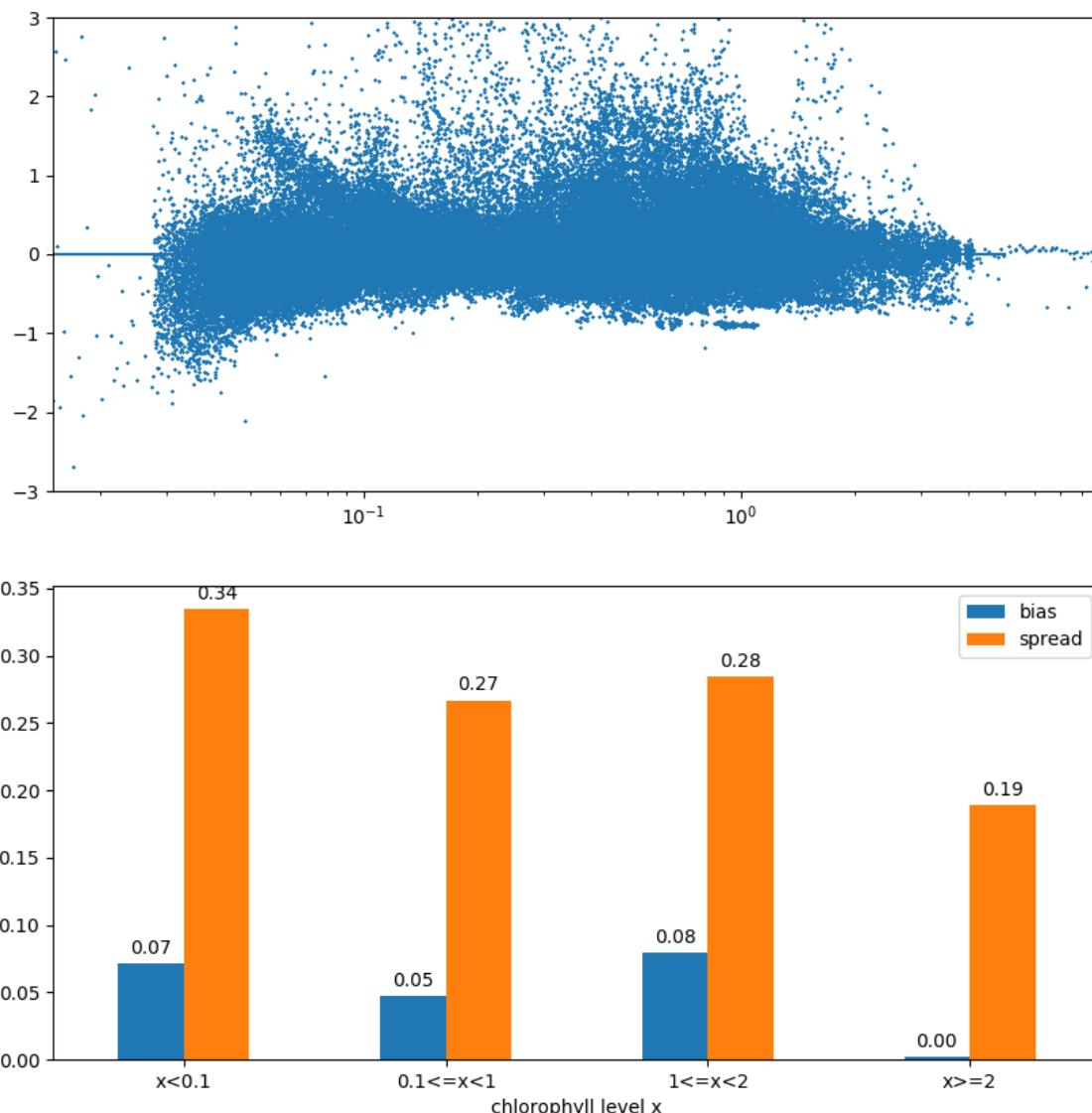
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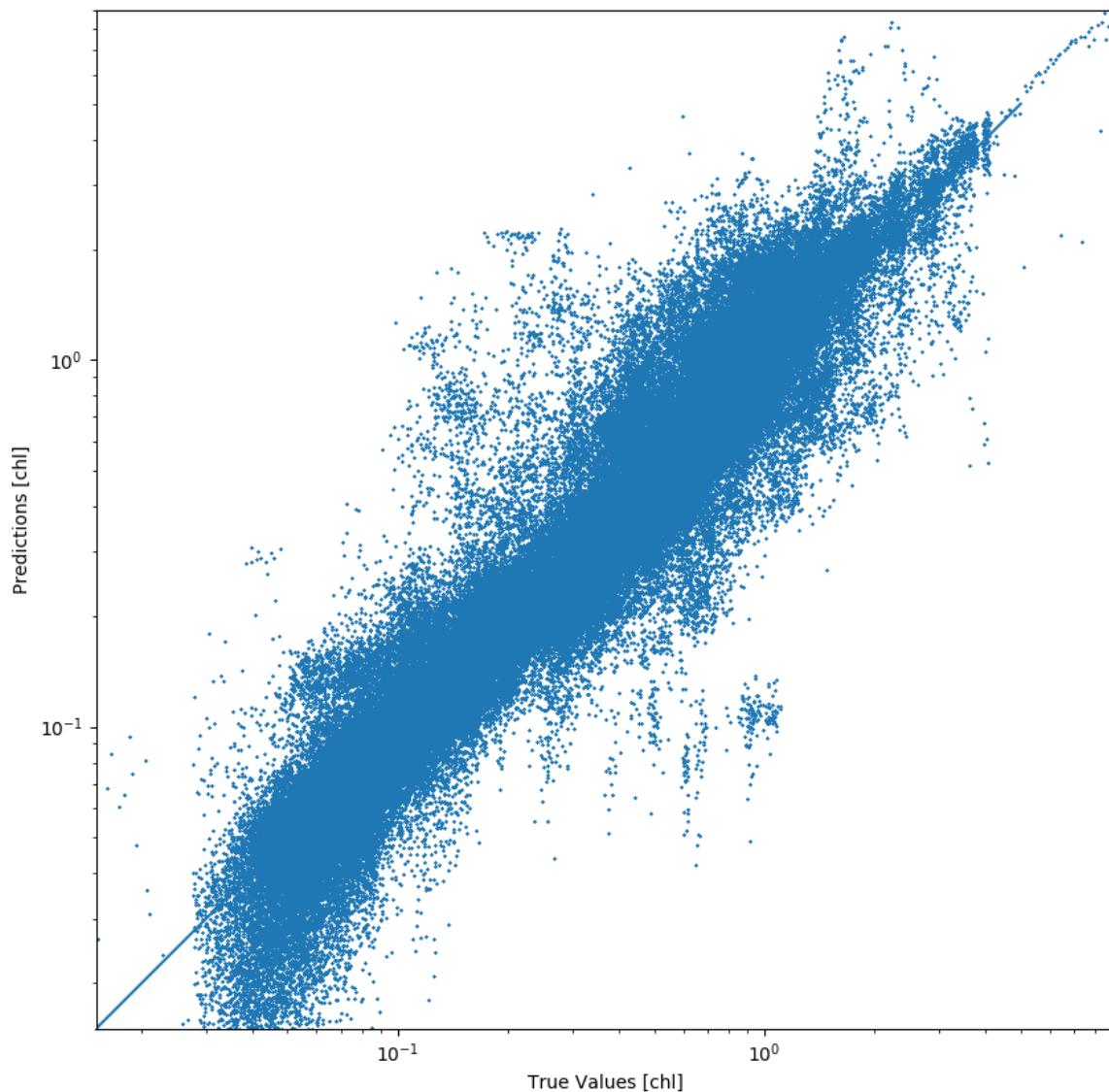
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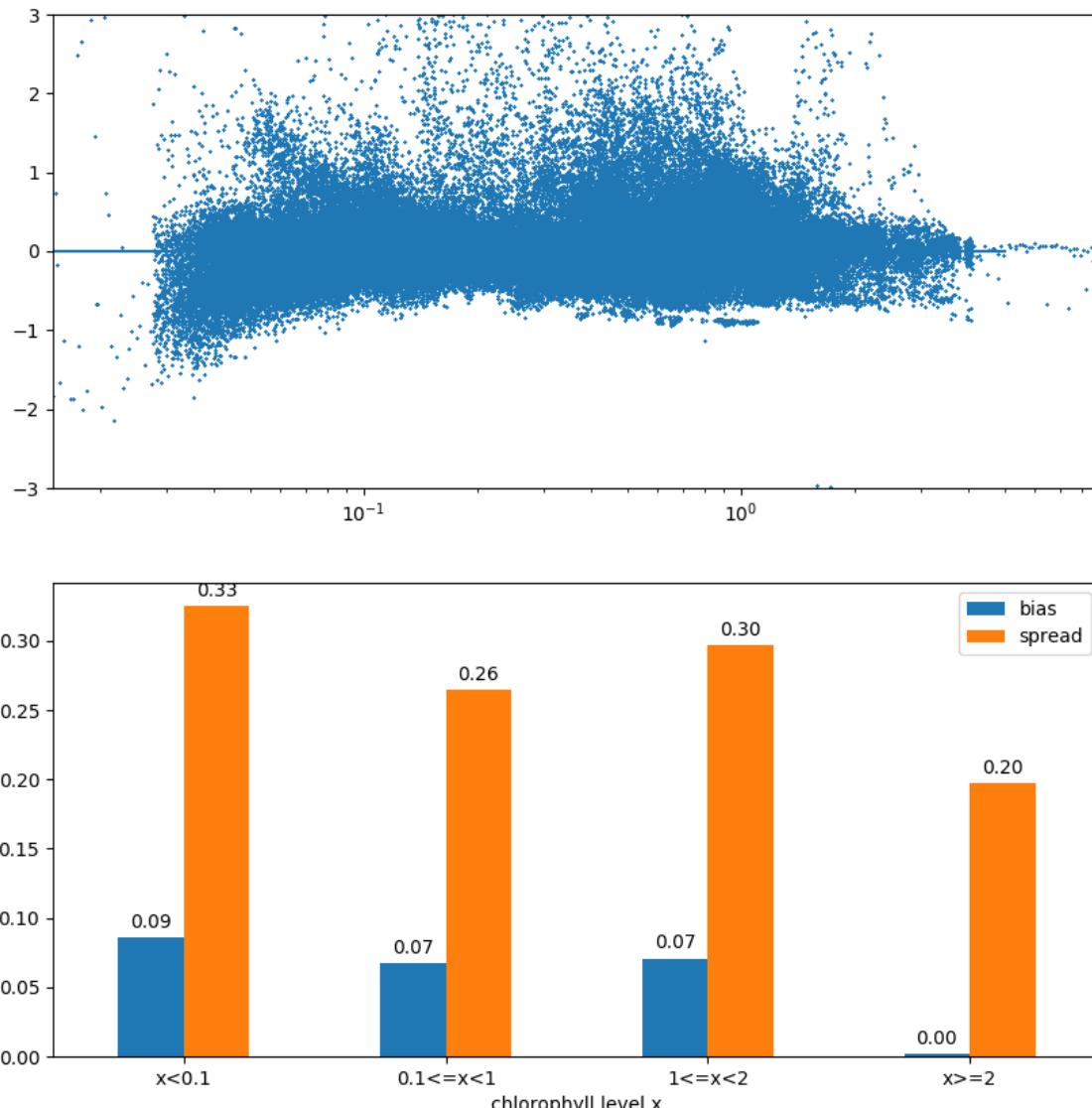
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26_35_46_relative_residuals.png : This shows the relative residuals of the model and the bias and spread.

Loss of Model: 0.03325314348179054

Means Abs Error of model: 0.12532447278499603

Mean Square Error of model: 2.2468984127044678

Bias of model: 0.032210814600445725

