

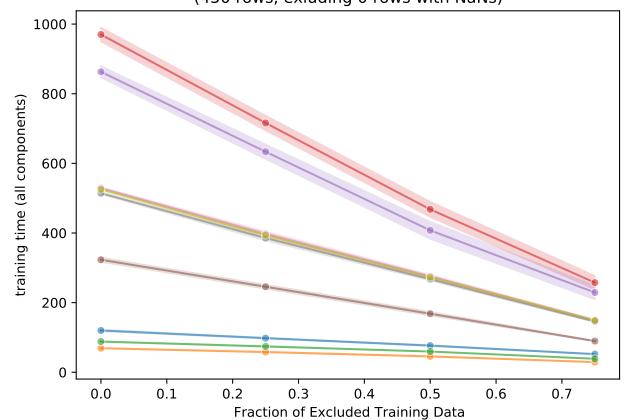
Fraction of Excluded Training Data for varying sizes of training data (450 rows, exluding 0 rows with NaNs) 0.0 0.25 0.5 0.75 200 400 600 800 1000

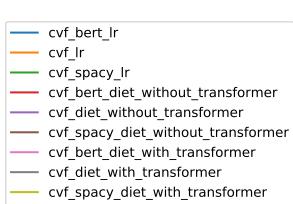
training time (all components)

Fraction of Excluded Training Data

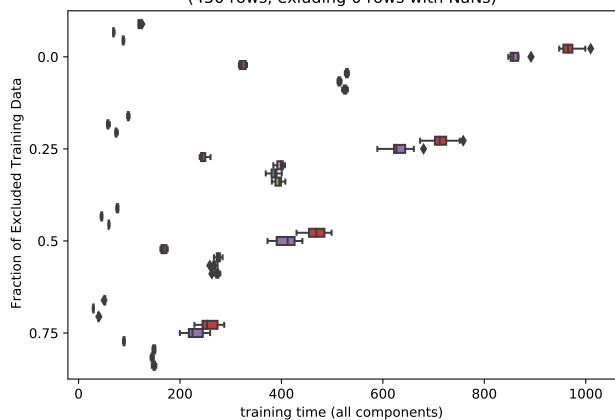
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- cvf_bert_diet_without_transformer
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- cvf spacy diet with transformer

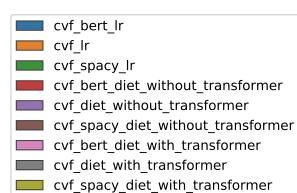
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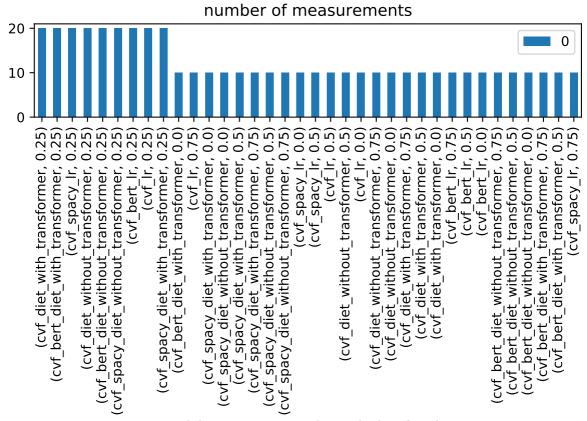


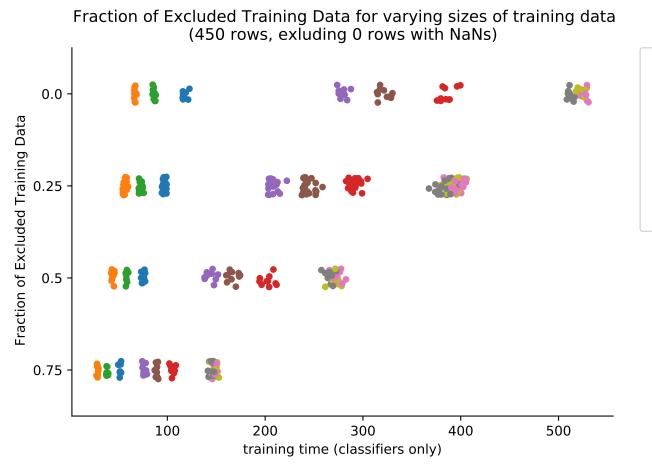


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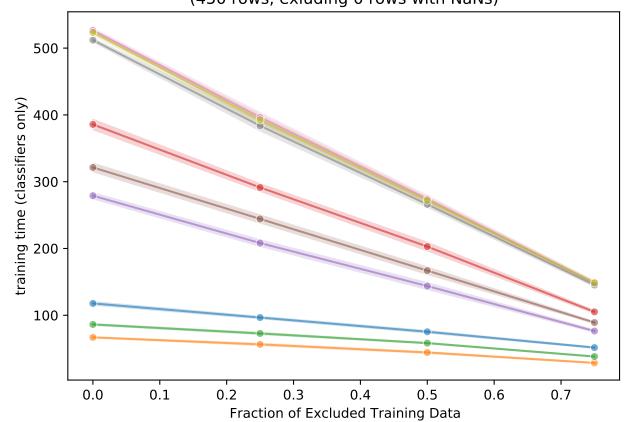


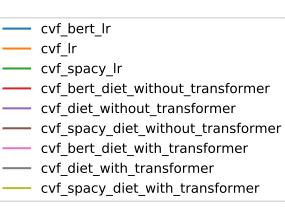




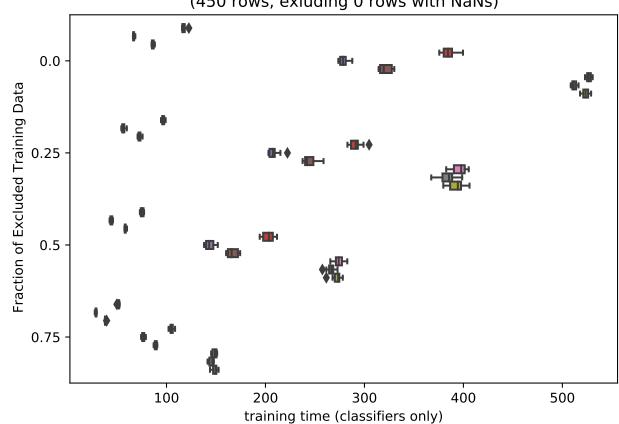
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- cvf_spacy_diet_with_transformer

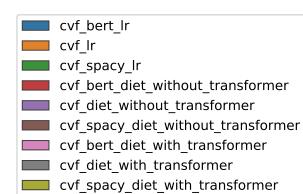
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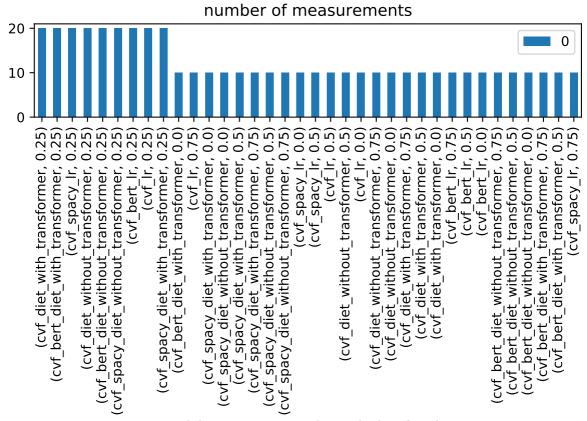




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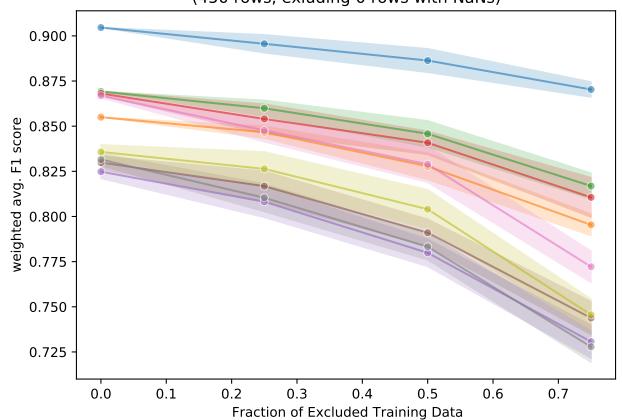


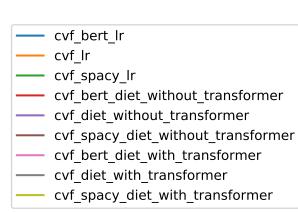




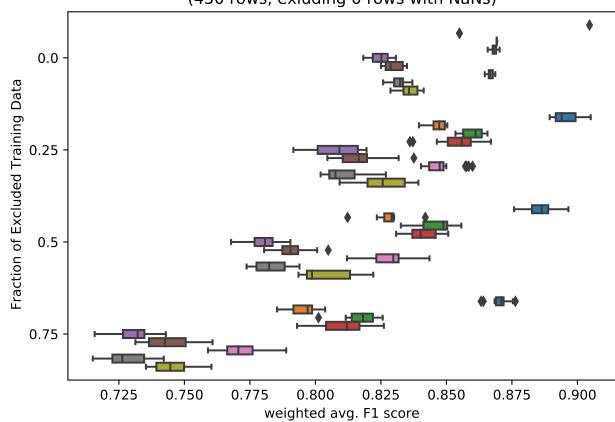


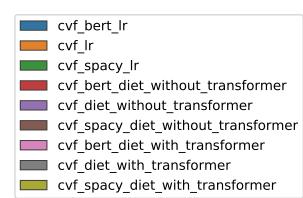
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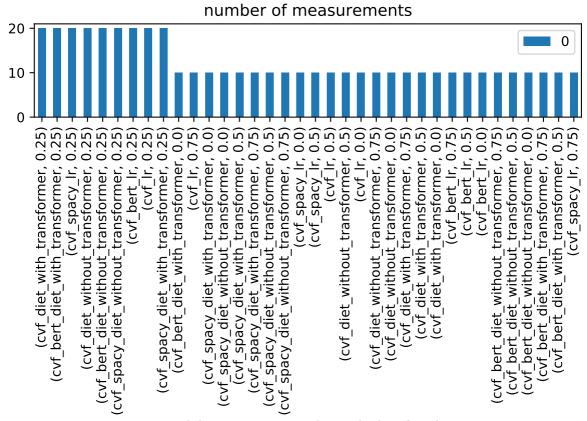


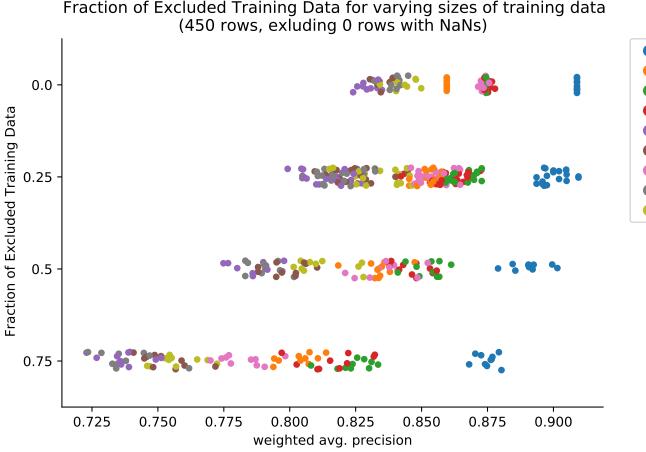


Fraction of Excluded Training Data for varying sizes of training data (450 rows, exluding 0 rows with NaNs)



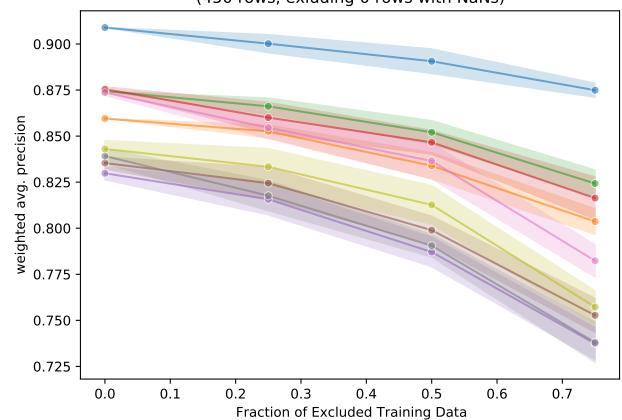






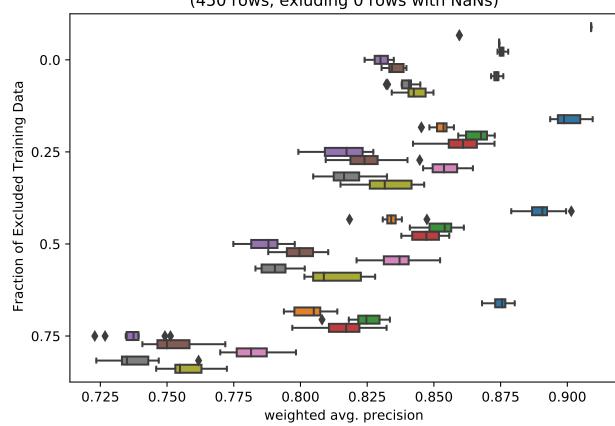
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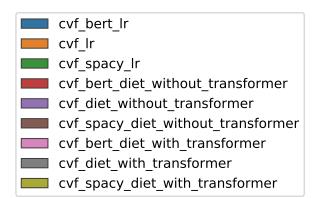
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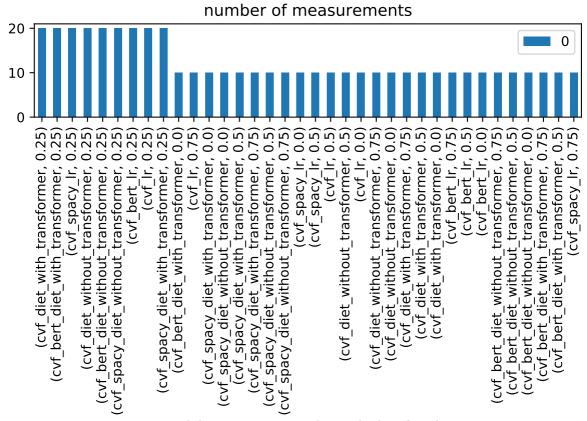


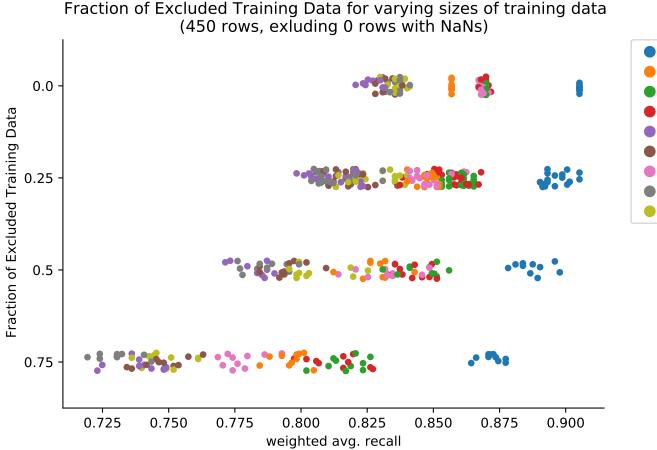


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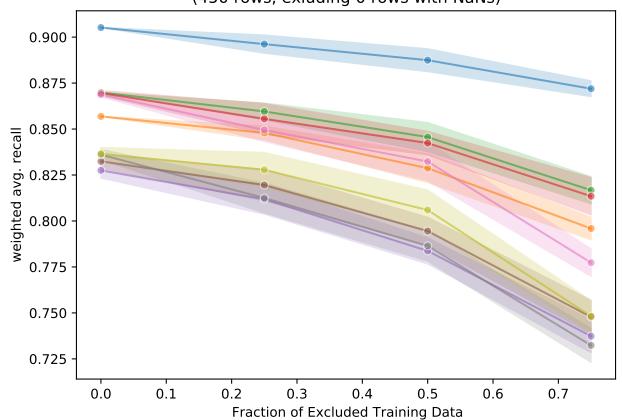


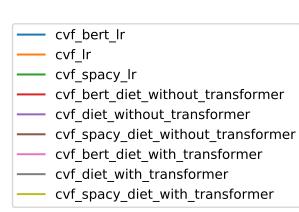




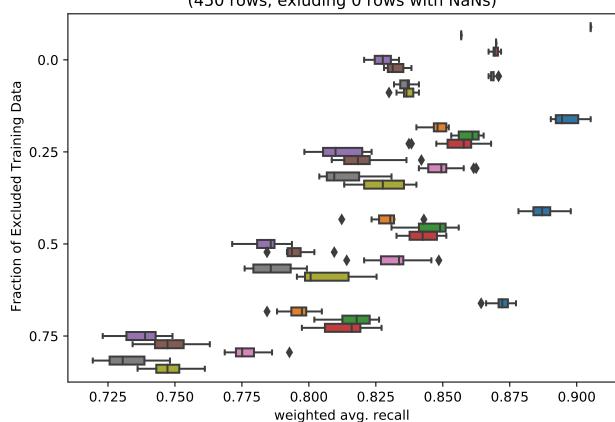
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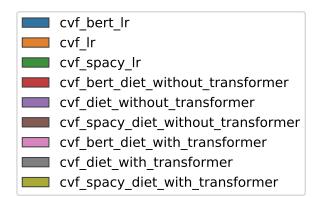
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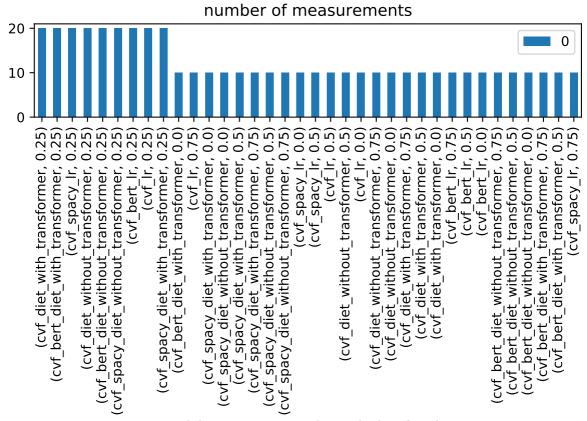


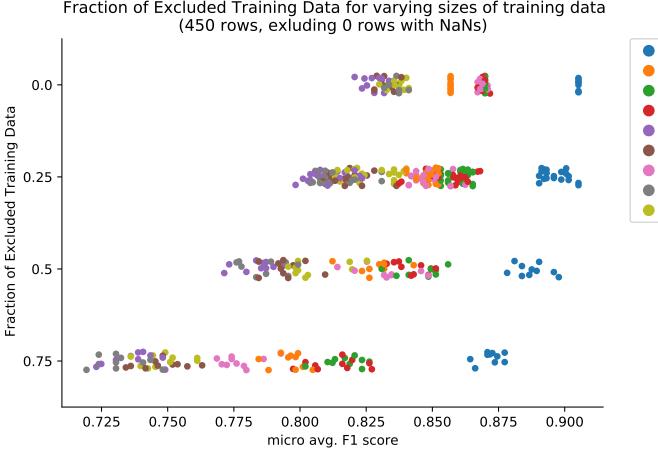


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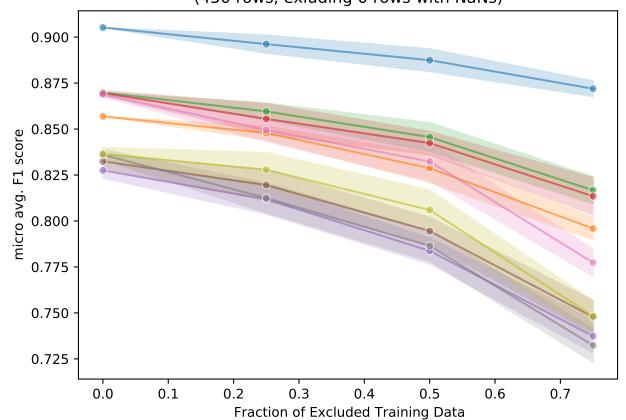


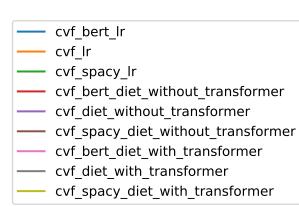




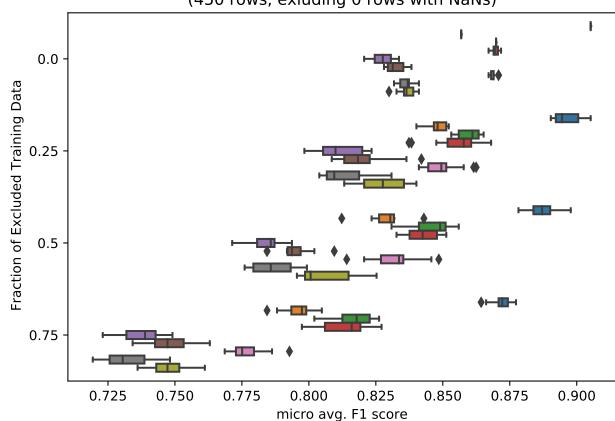
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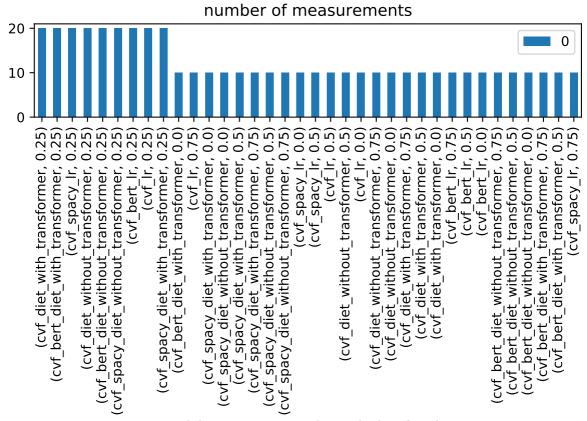


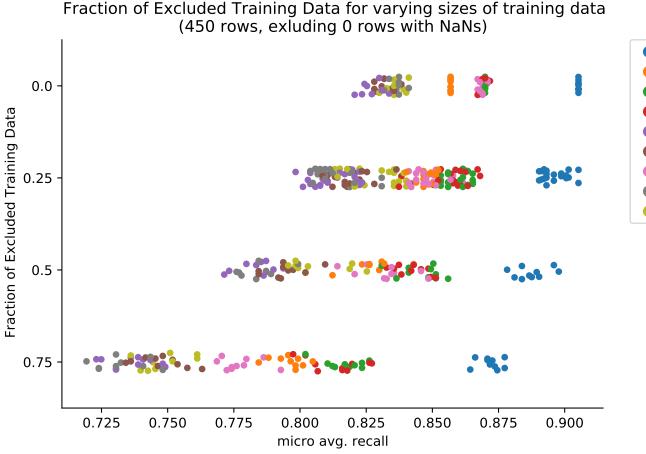


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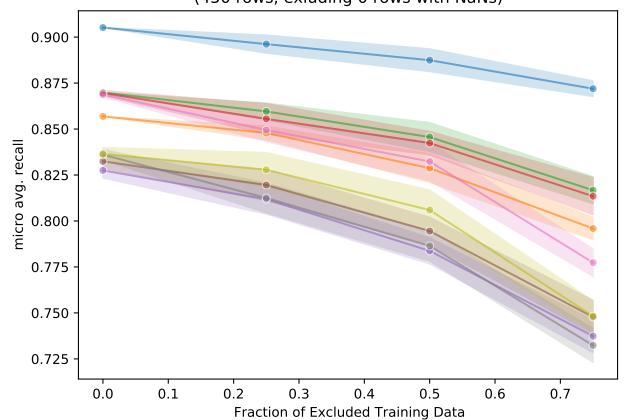


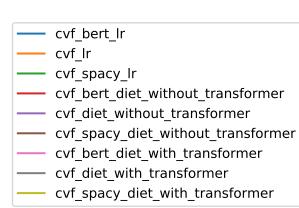




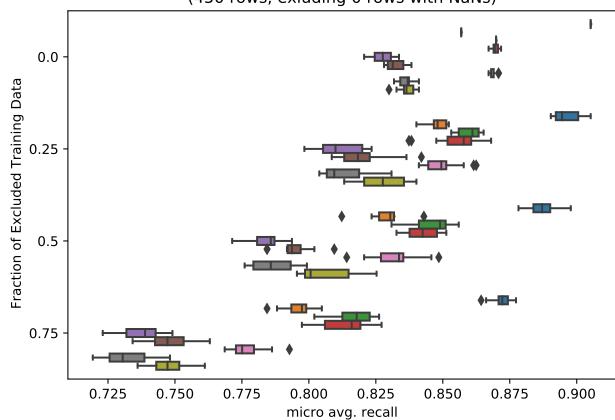
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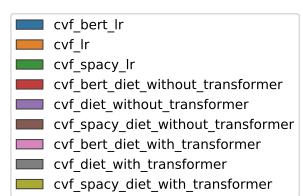
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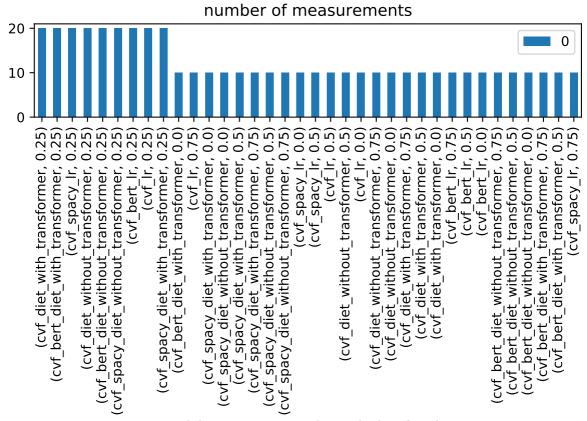




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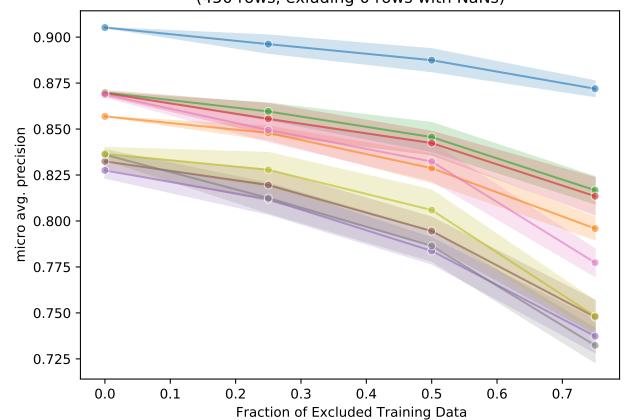


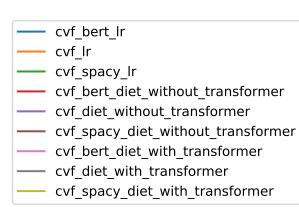




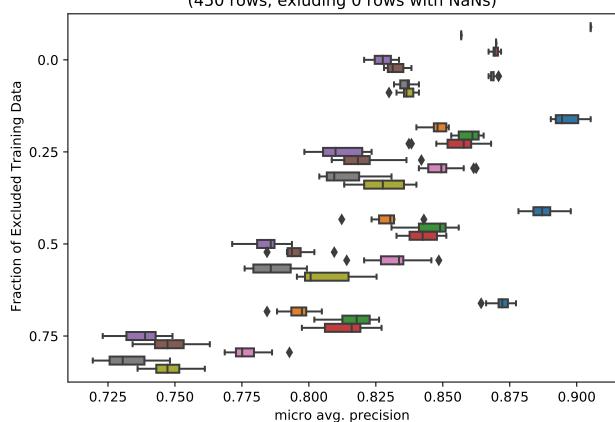
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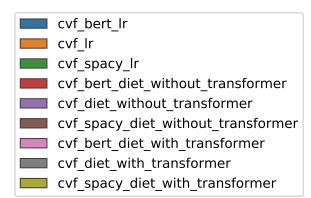
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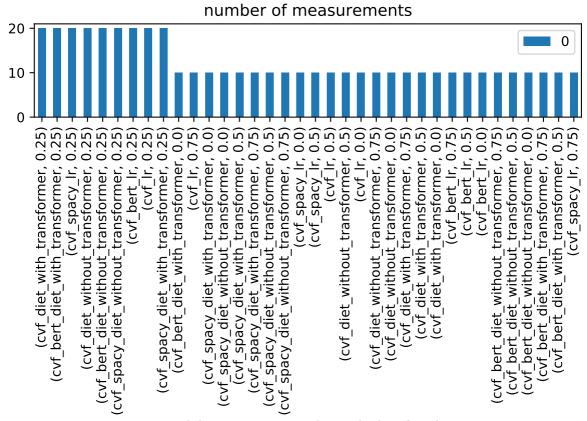




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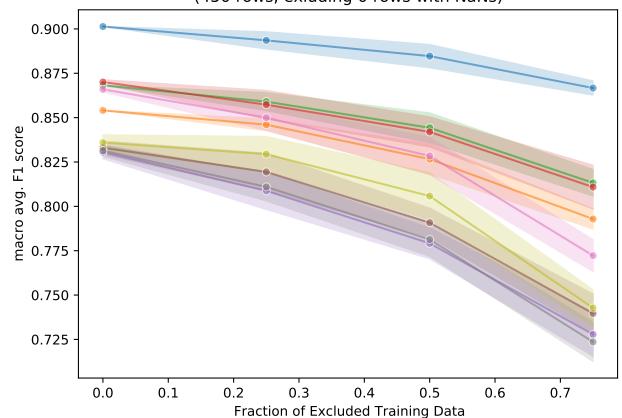






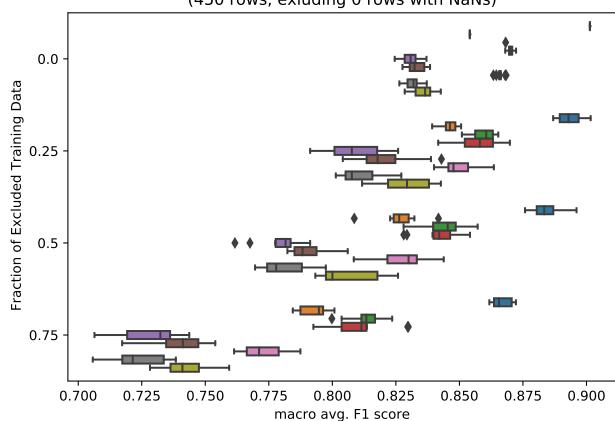
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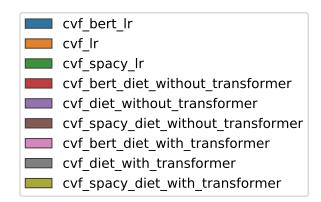
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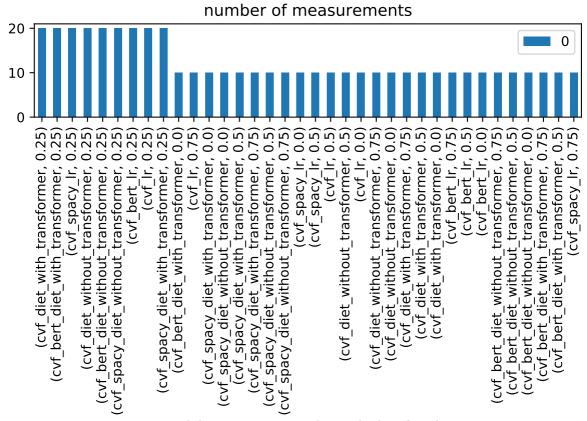


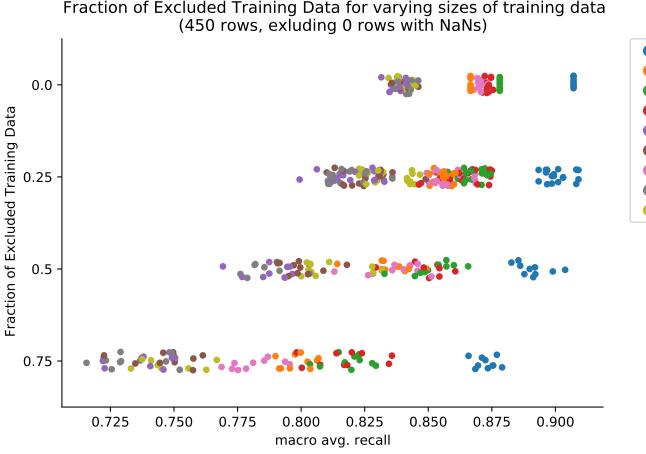


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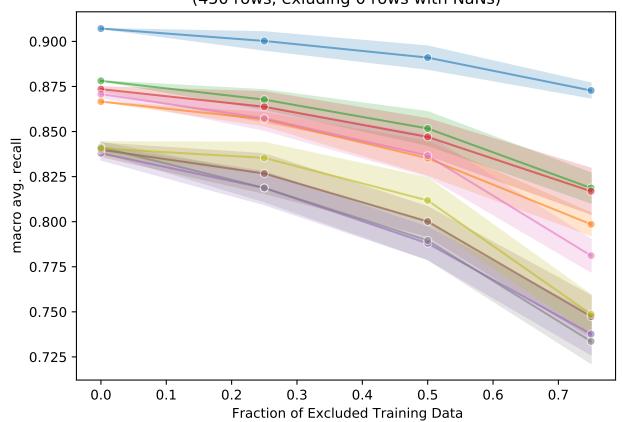


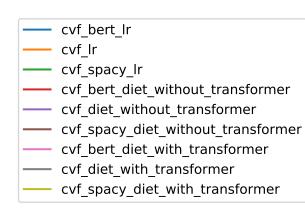




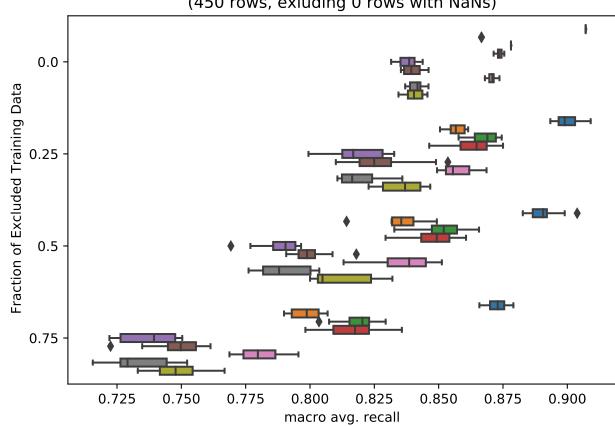
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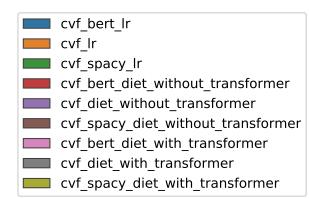
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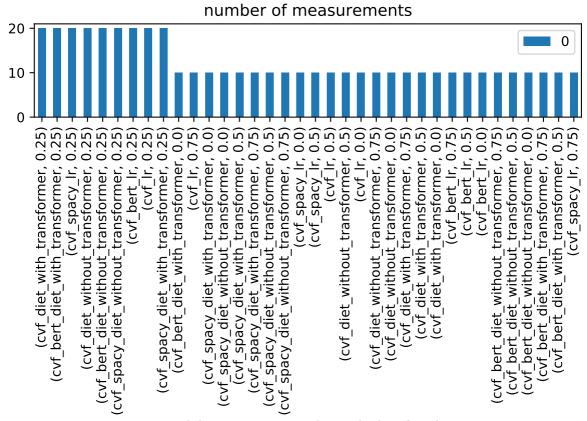




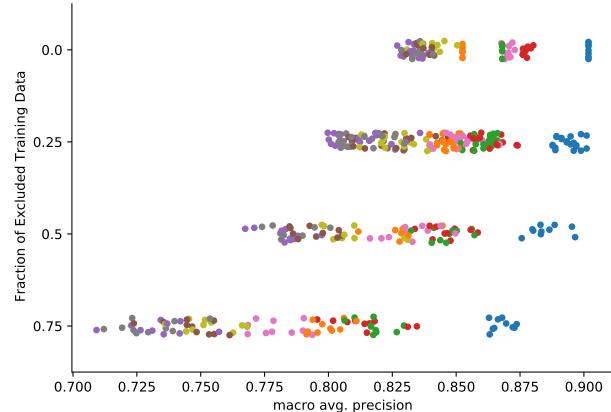
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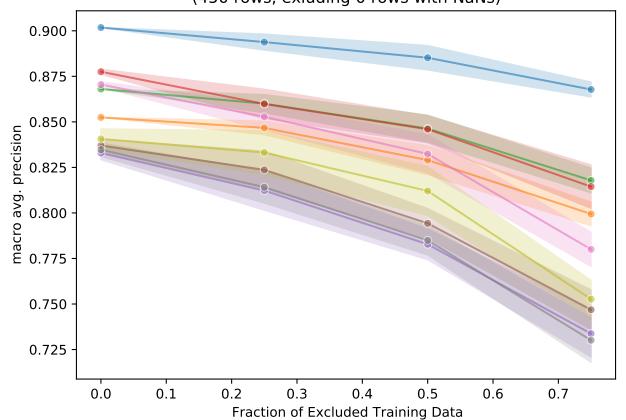


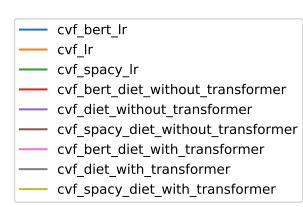
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- cvf_bert_lr
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