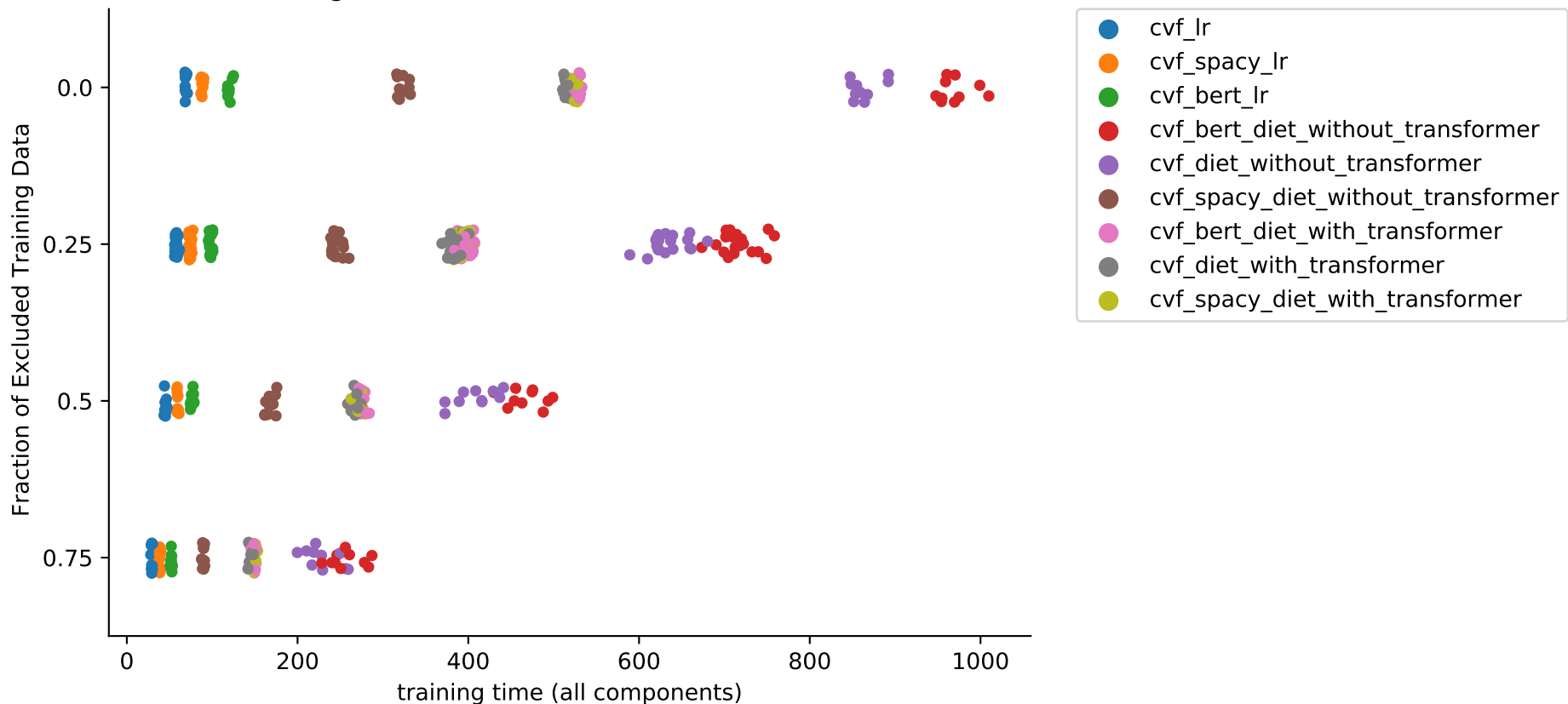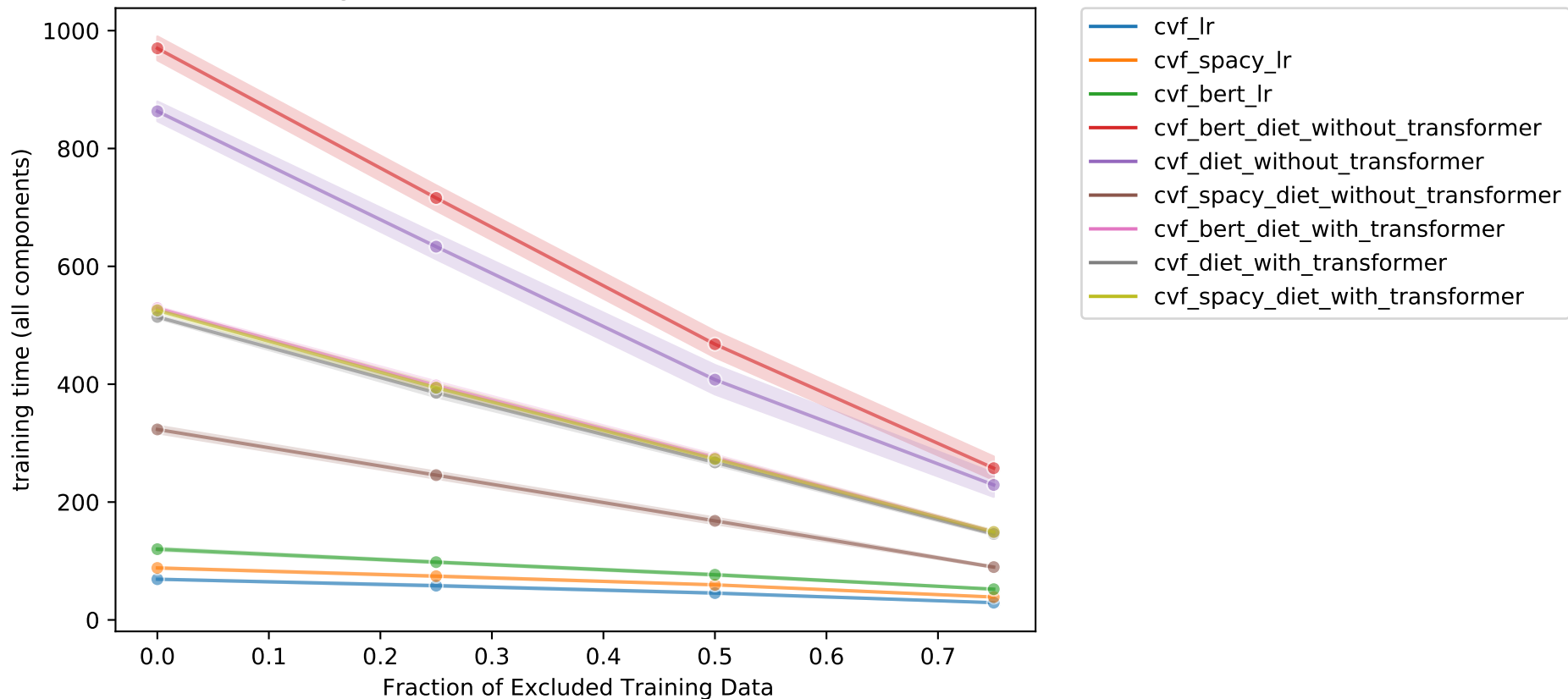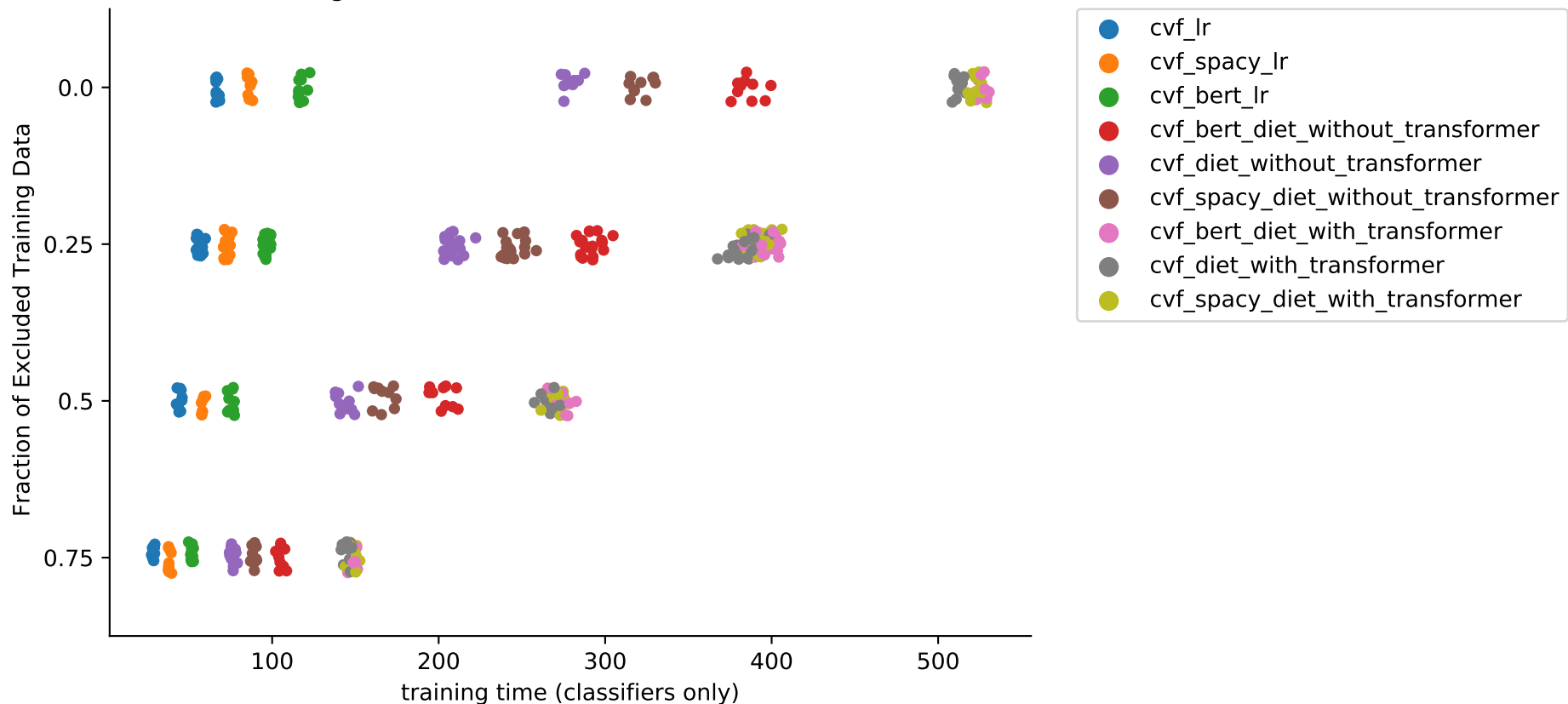training time (all components) / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)

training time (all components) / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)

Legend:
- cvf_lr
- cvf_spacy_lr
- cvf_bert_lr
- cvf_bert_diet_without_transformer
- cvf_diet_without_transformer
- cvf_spacy_diet_without_transformer
- cvf_bert_diet_with_transformer
- cvf_diet_with_transformer
- cvf_spacy_diet_with_transformer

x-axis: Fraction of Excluded Training Data
y-axis: training time (all components)

training time (classifiers only) / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)

training time (classifiers only) / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)