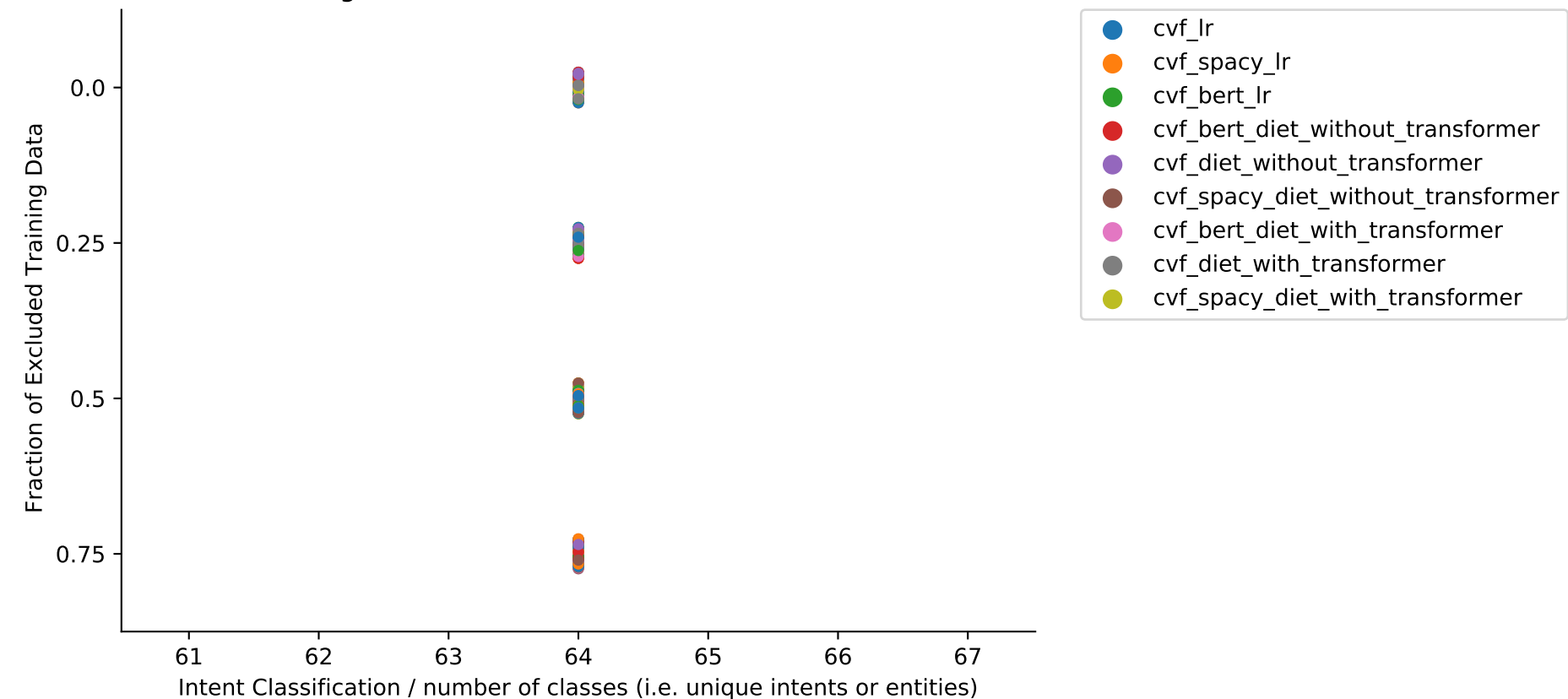
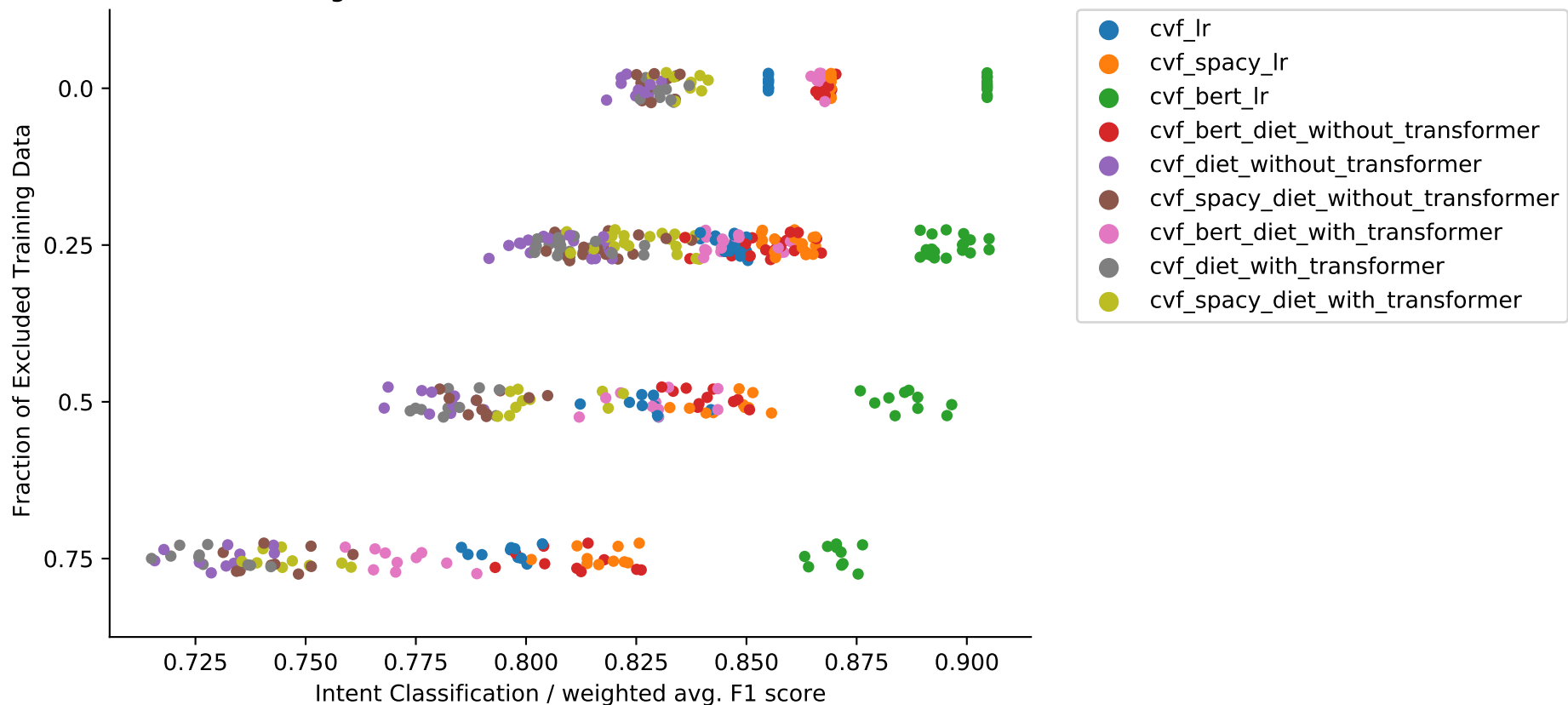


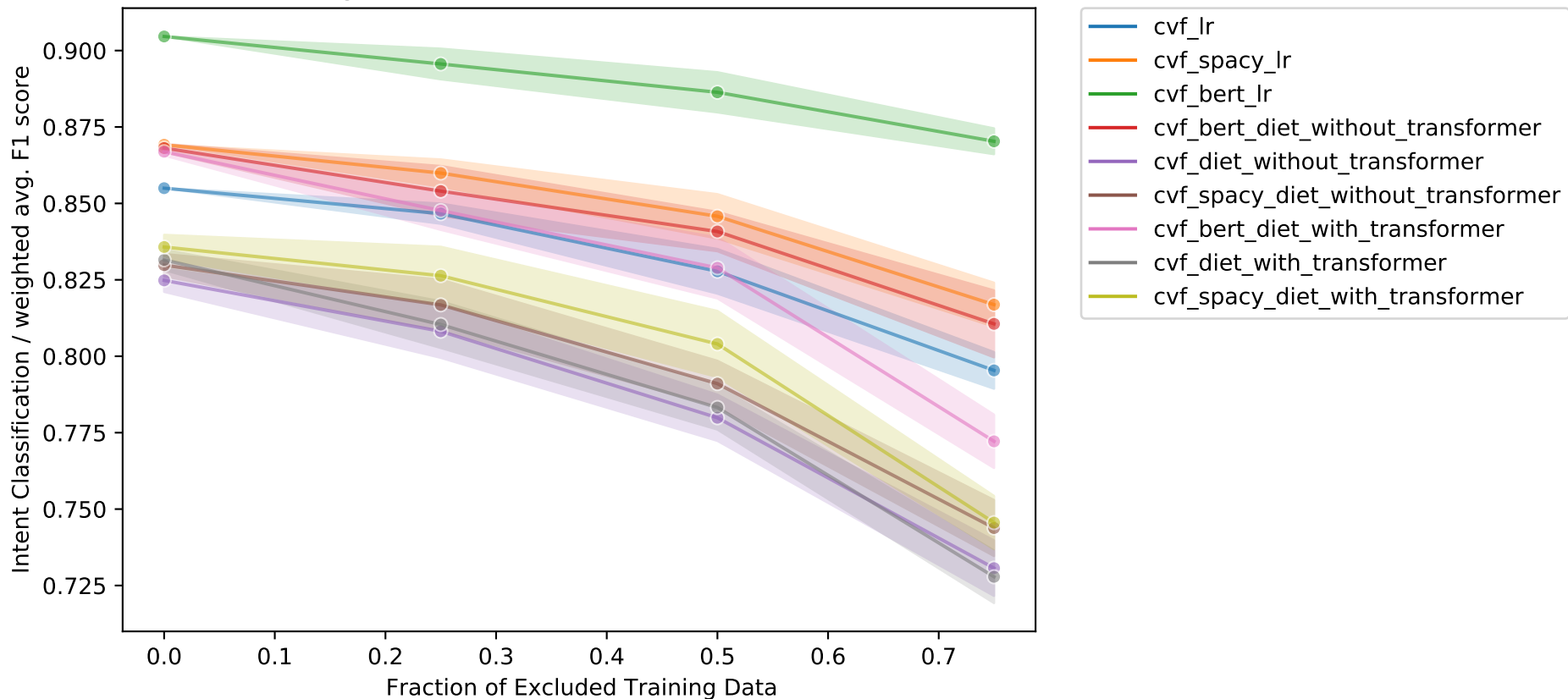
Classification / number of classes (i.e. unique intents or entities) / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



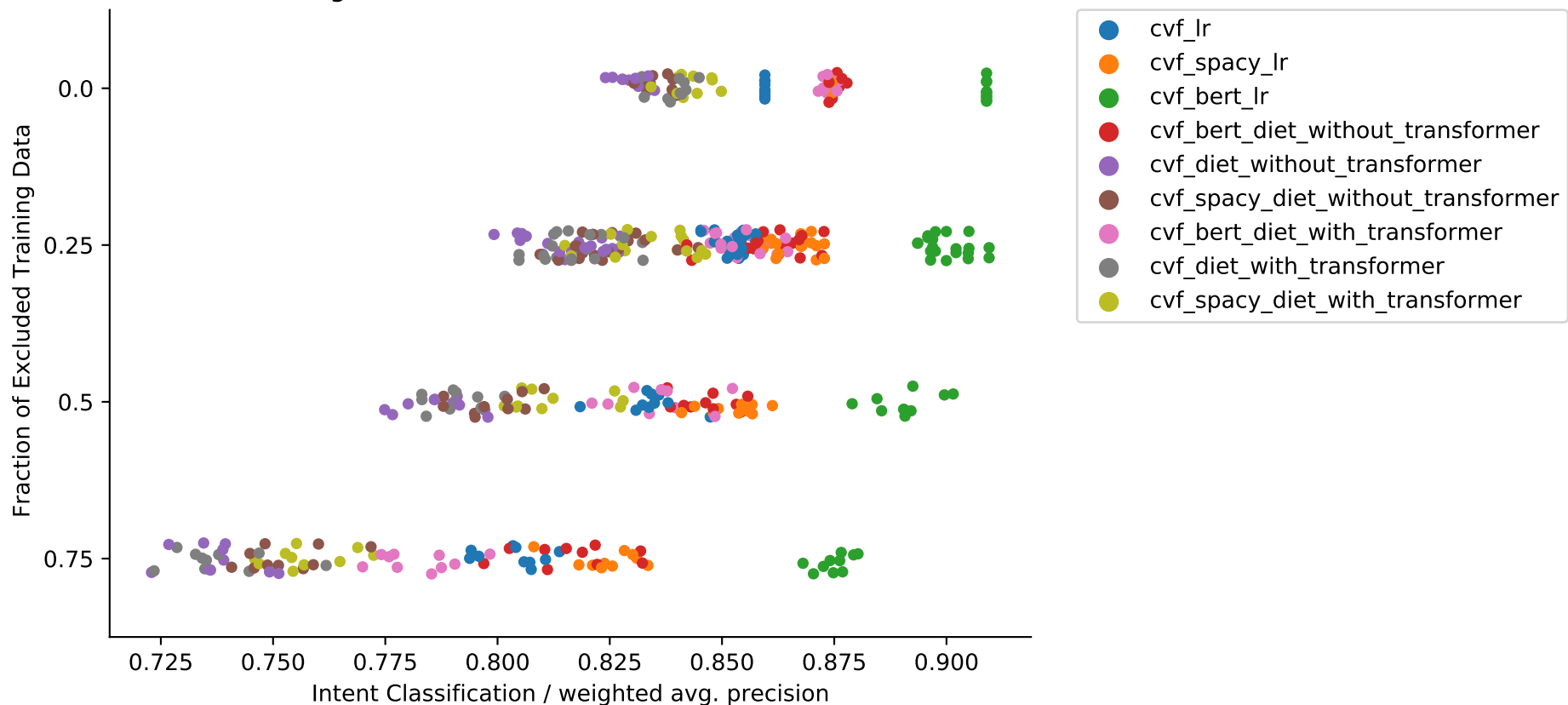
Intent Classification / weighted avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



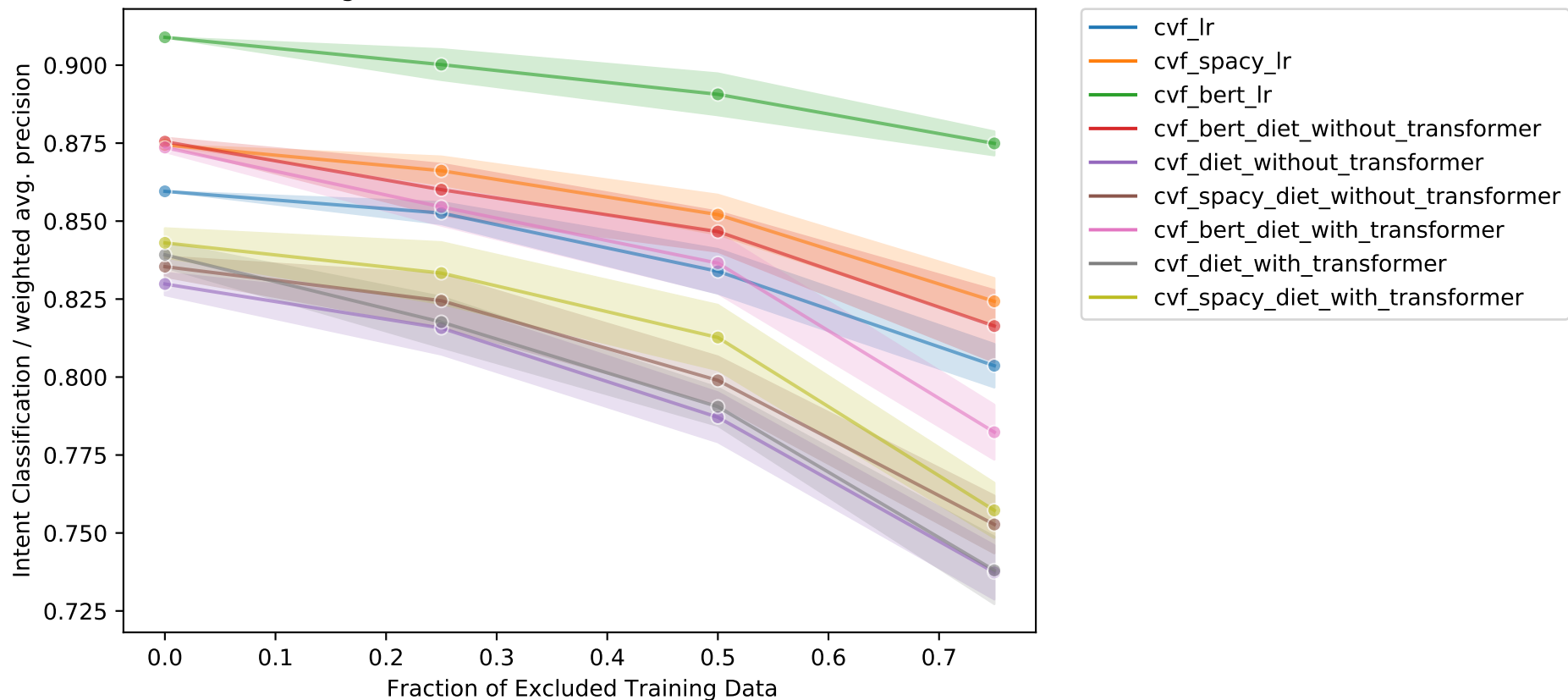
Intent Classification / weighted avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



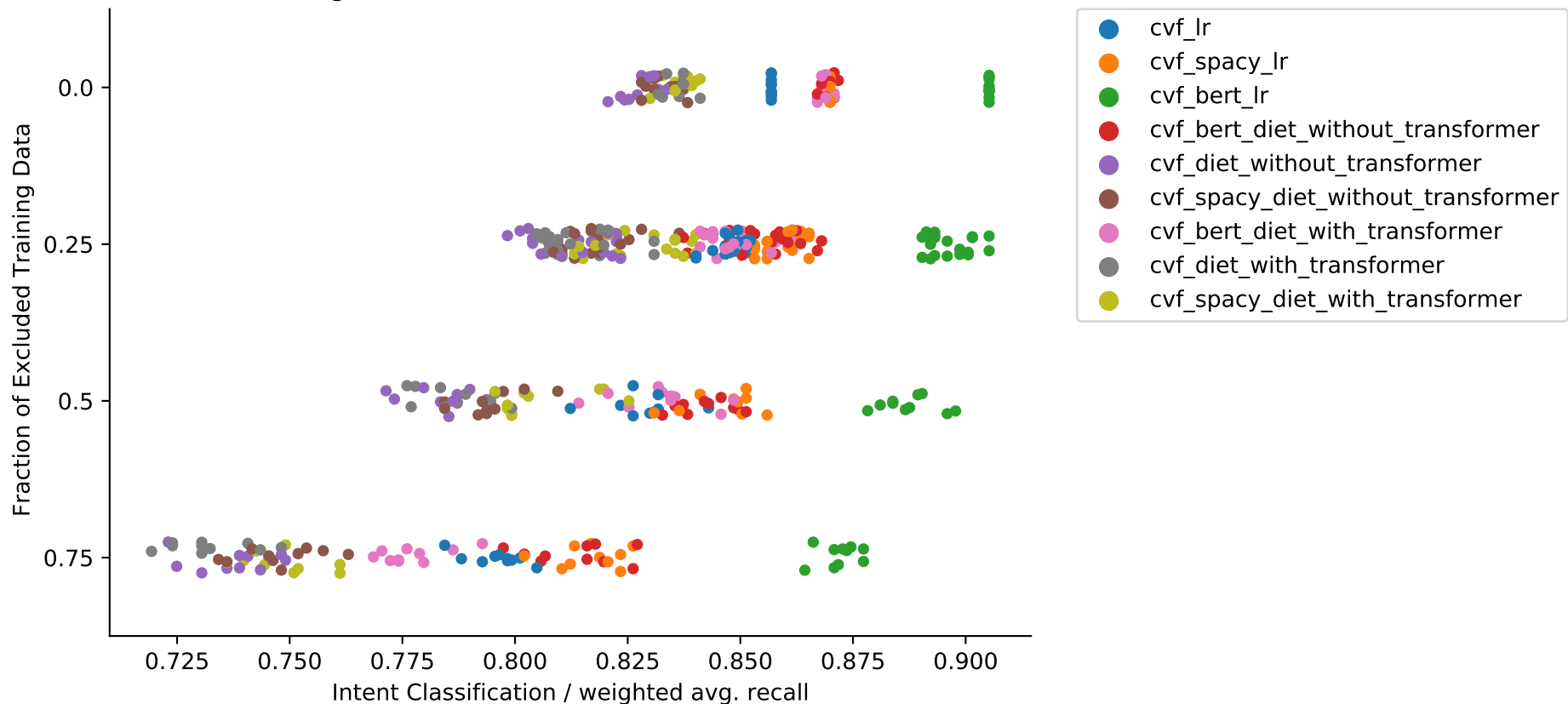
Intent Classification / weighted avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



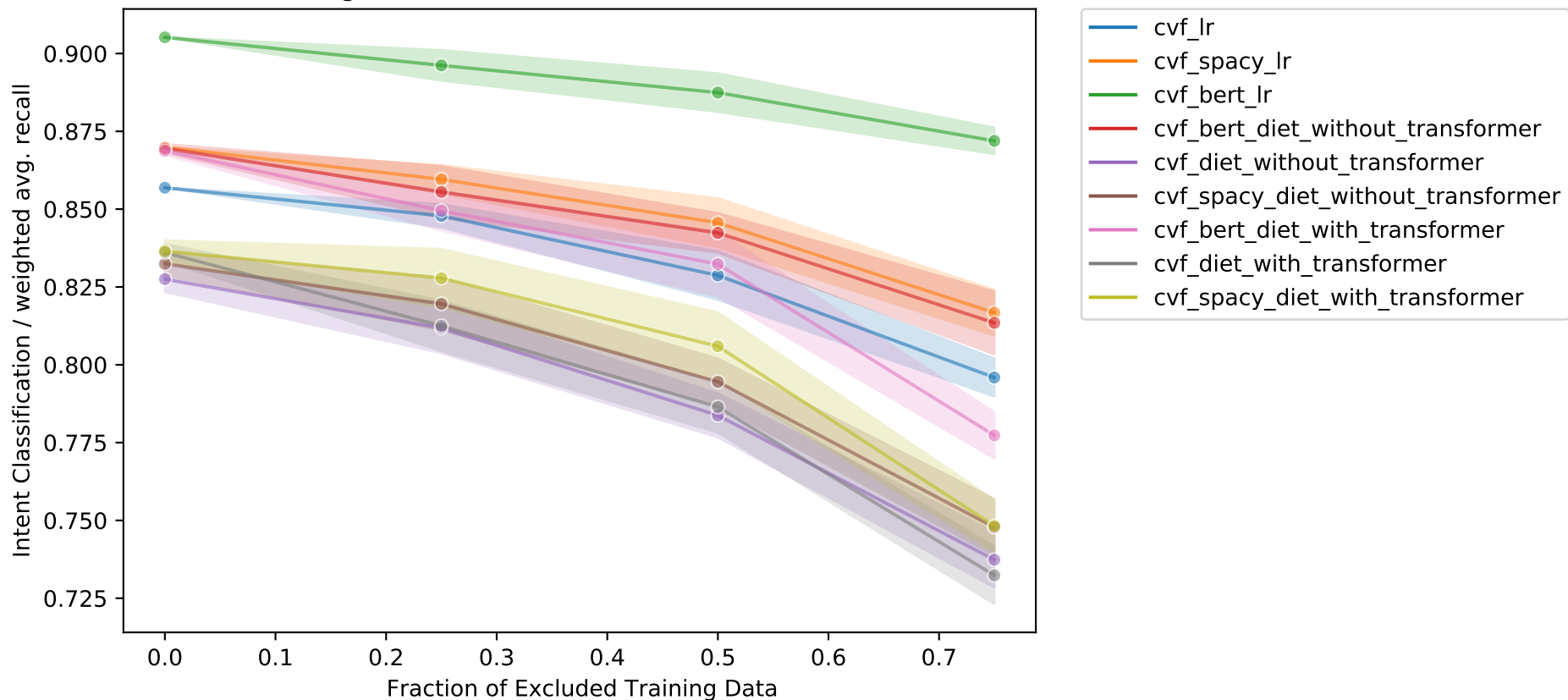
Intent Classification / weighted avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



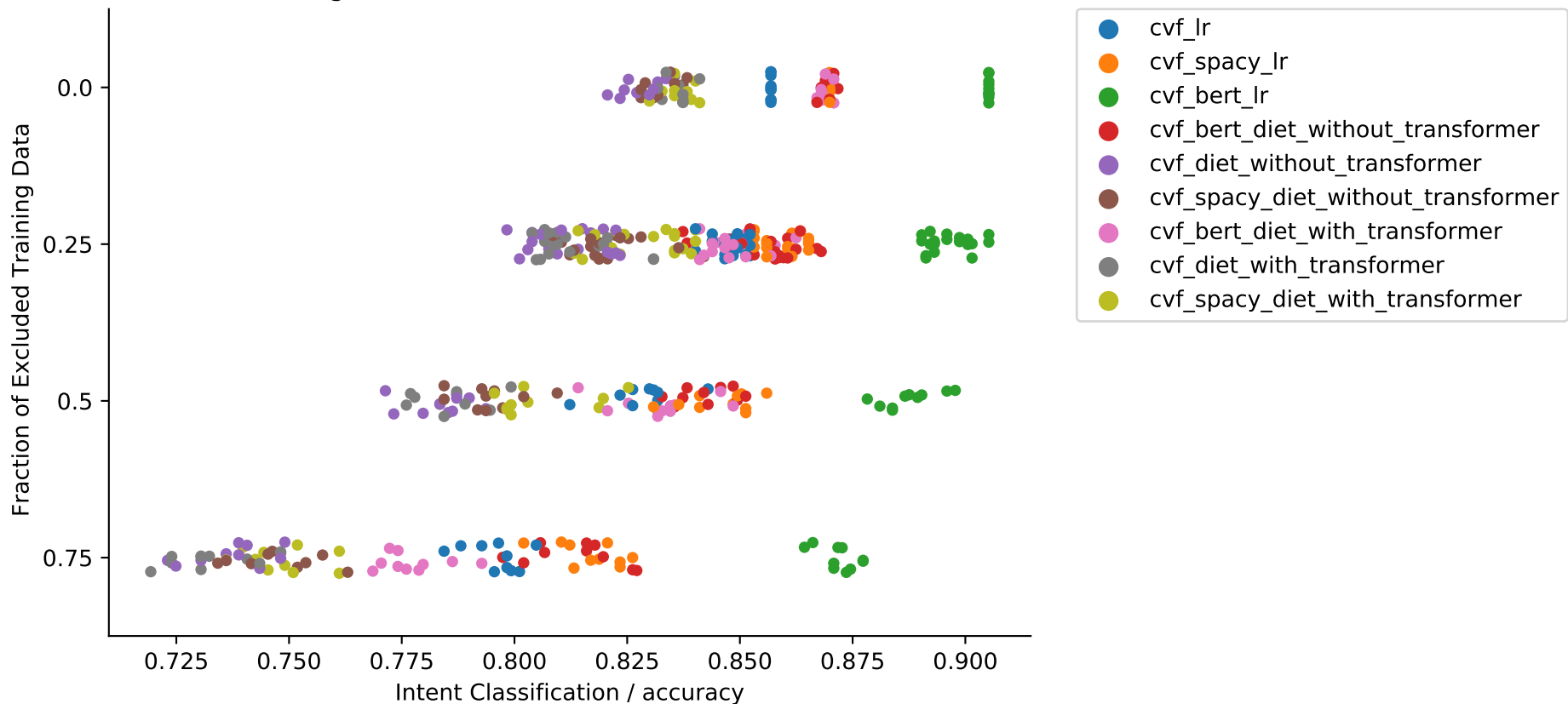
Intent Classification / weighted avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



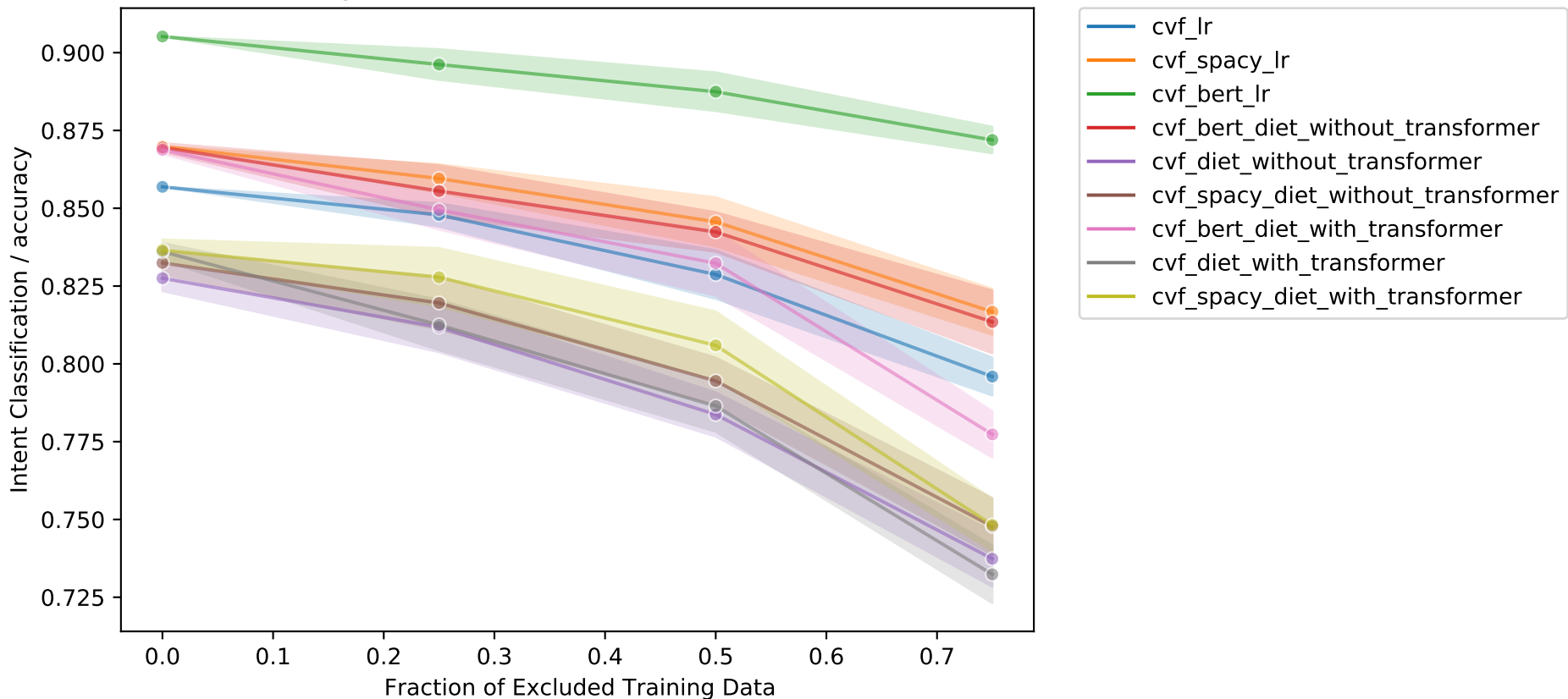
Intent Classification / weighted avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



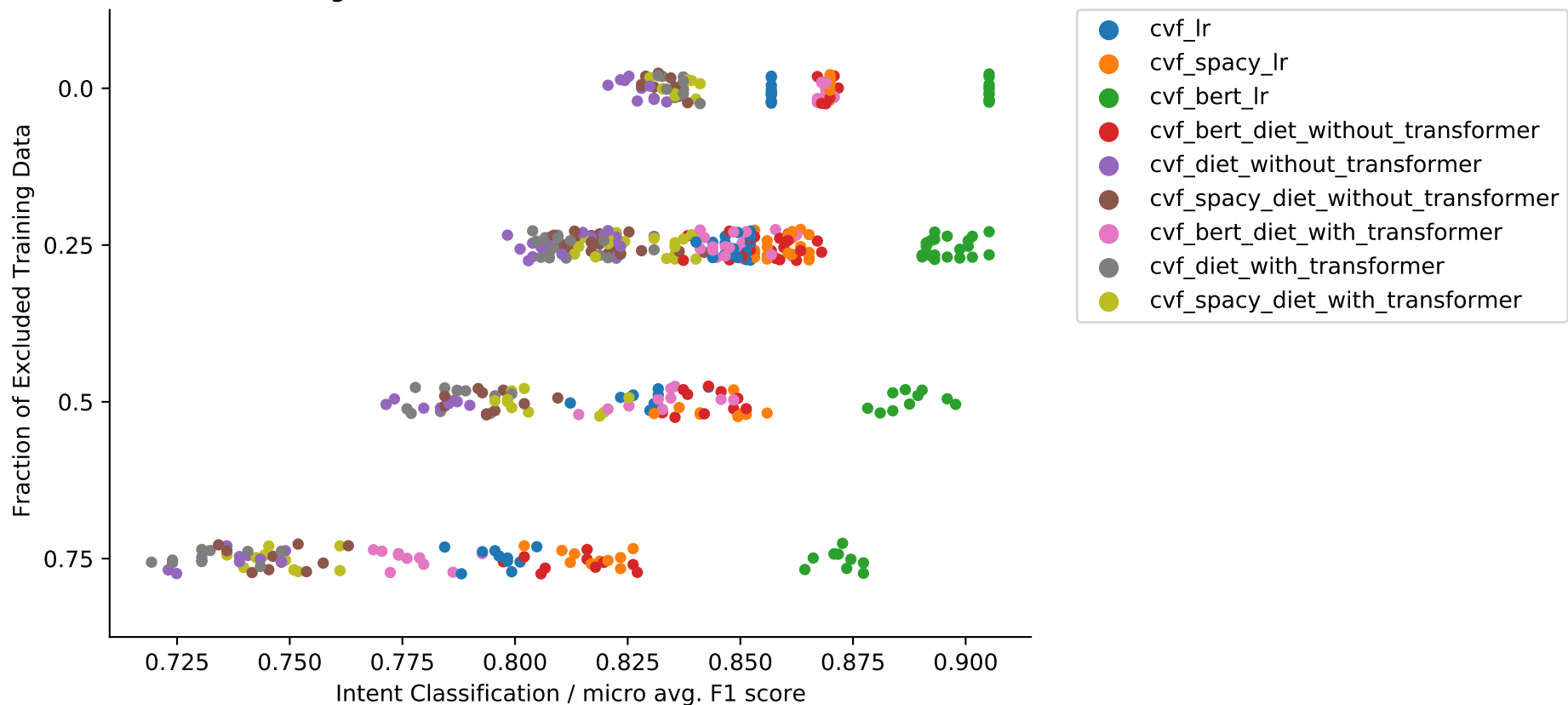
Intent Classification / accuracy / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



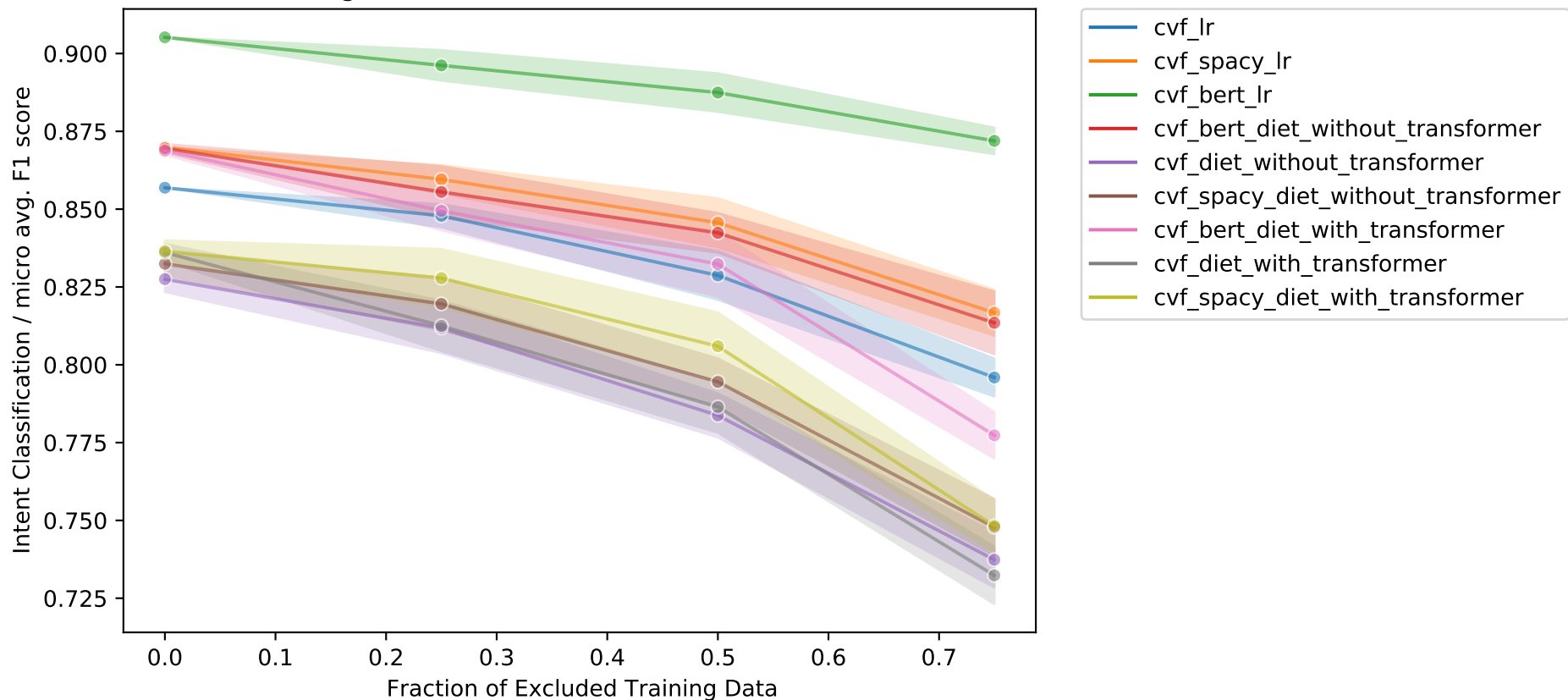
Intent Classification / accuracy / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



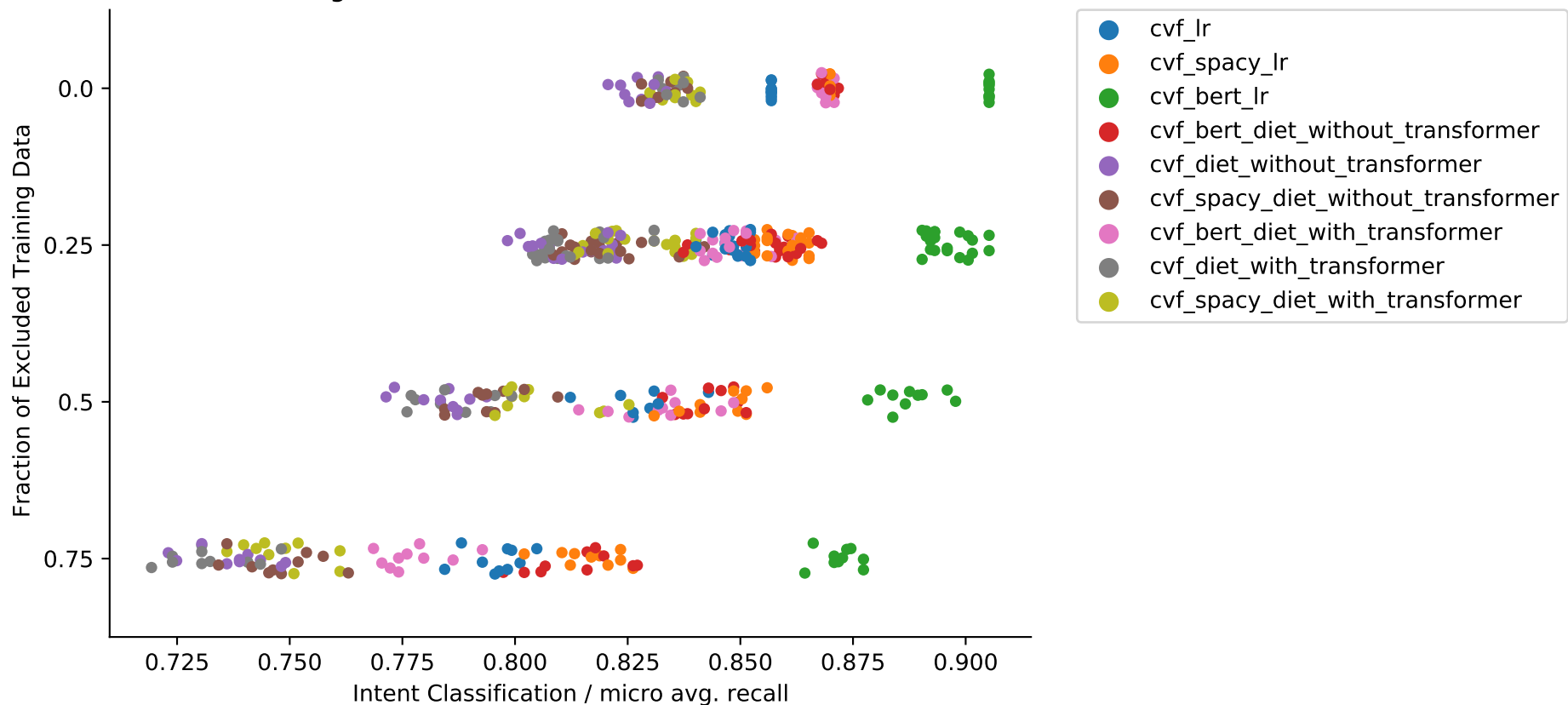
Intent Classification / micro avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



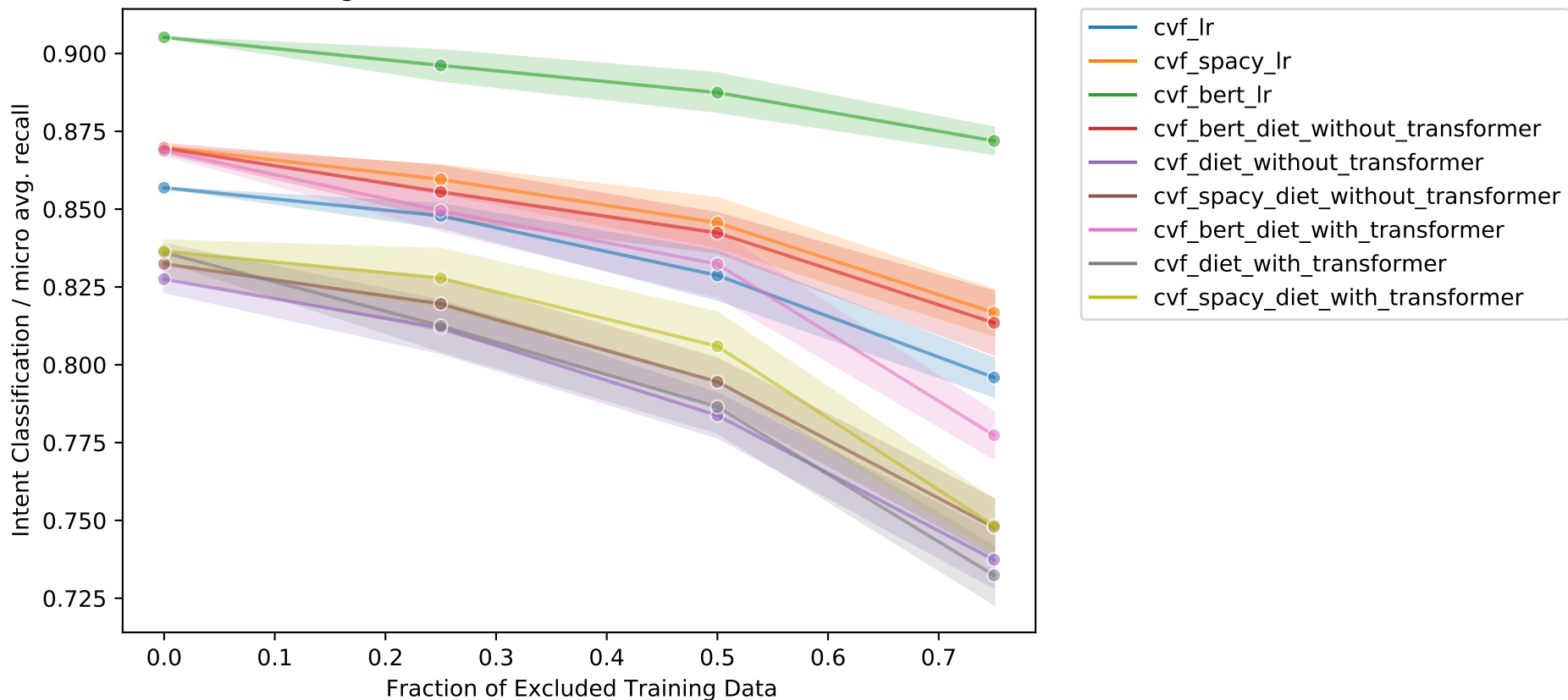
Intent Classification / micro avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



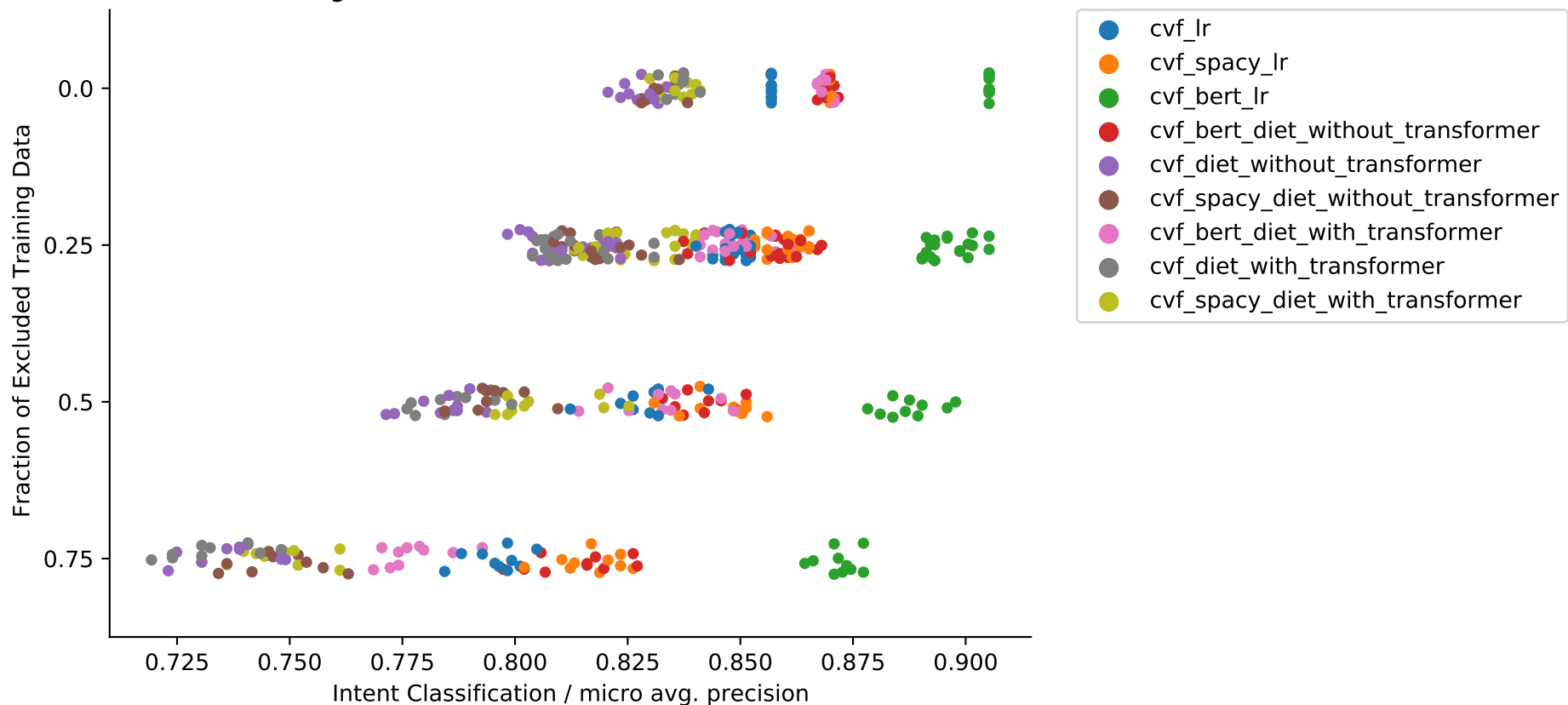
Intent Classification / micro avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



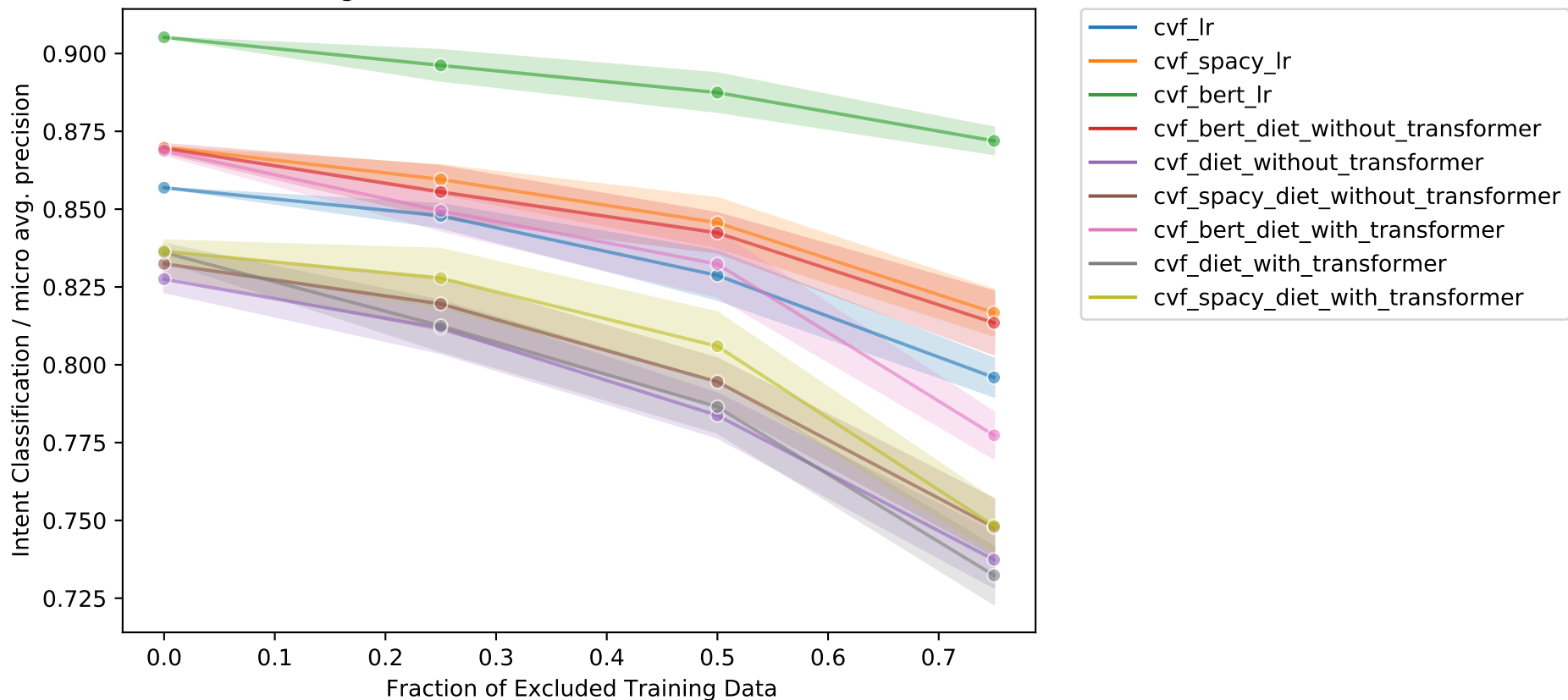
Intent Classification / micro avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



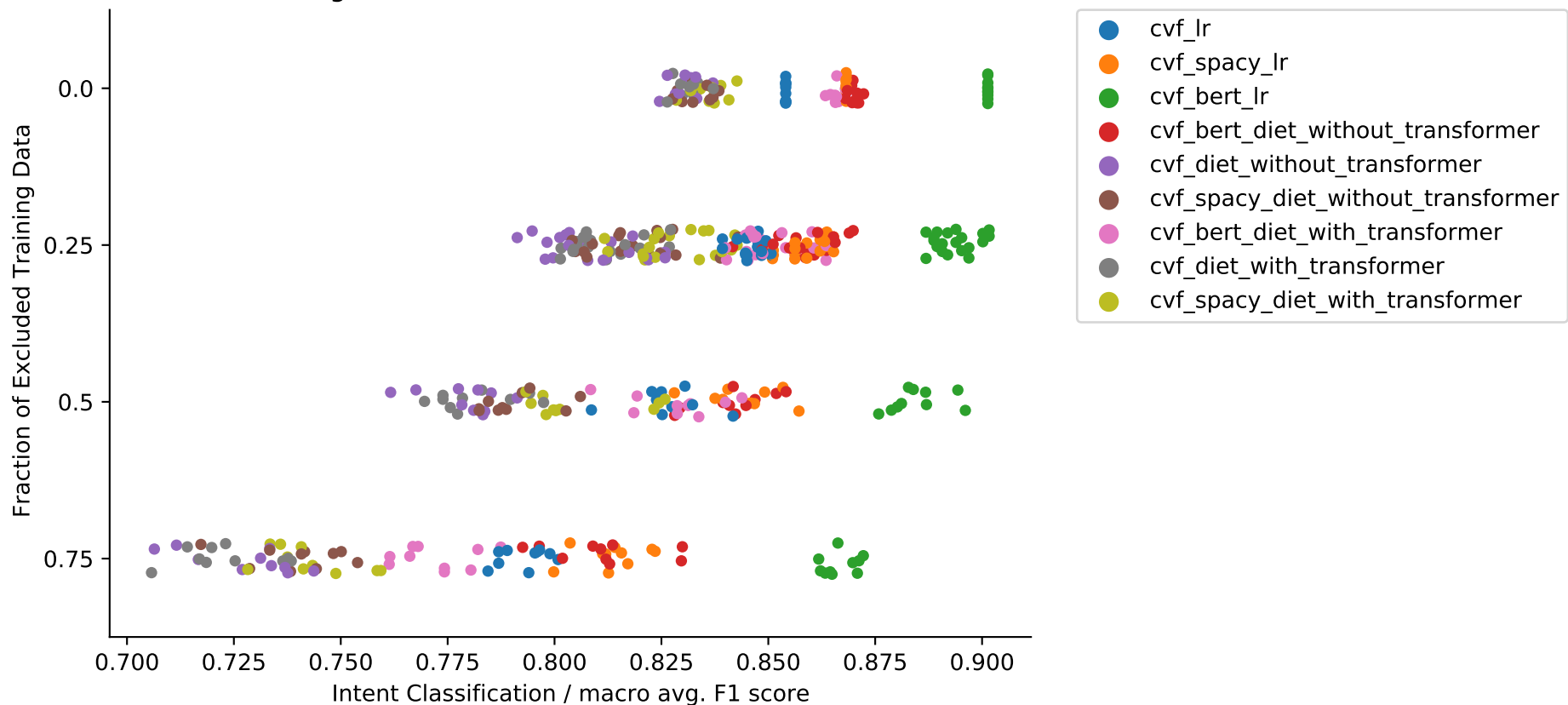
Intent Classification / micro avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



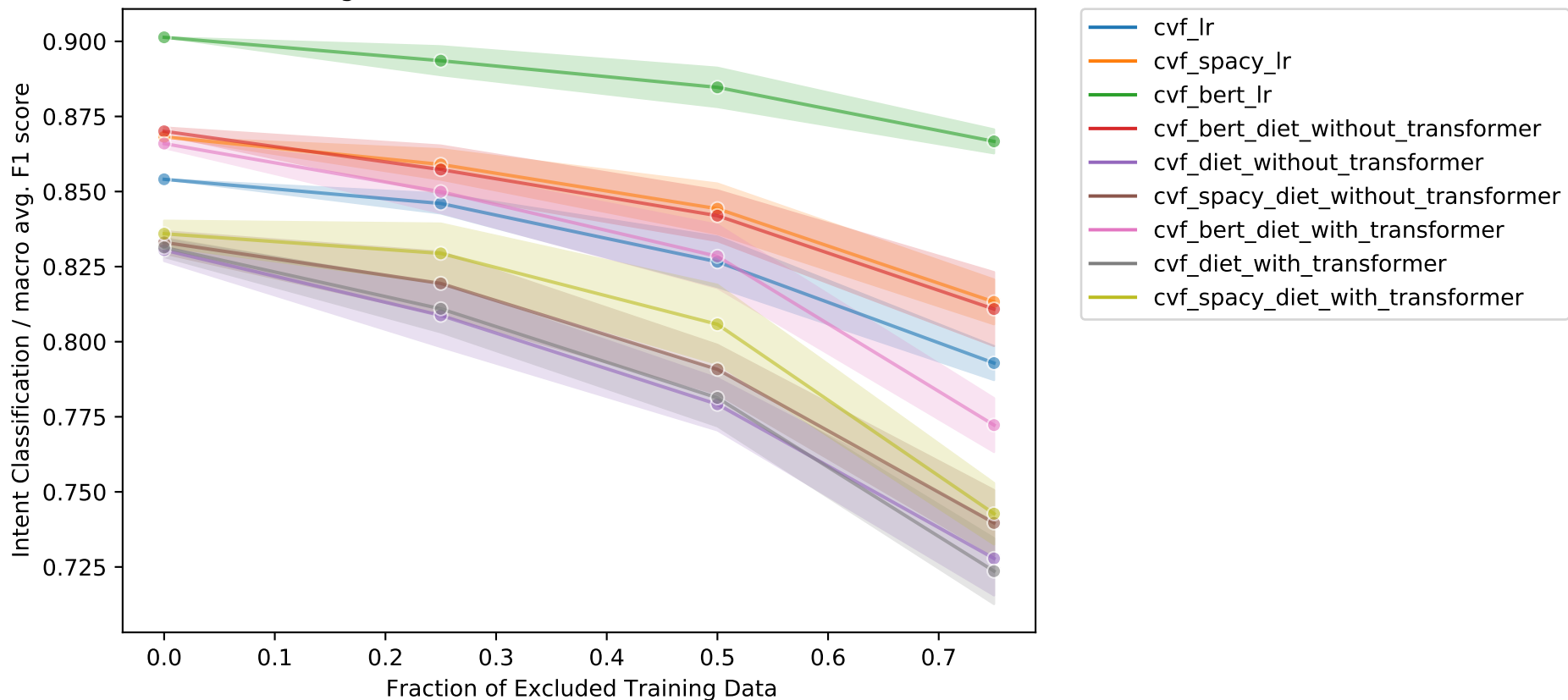
Intent Classification / micro avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



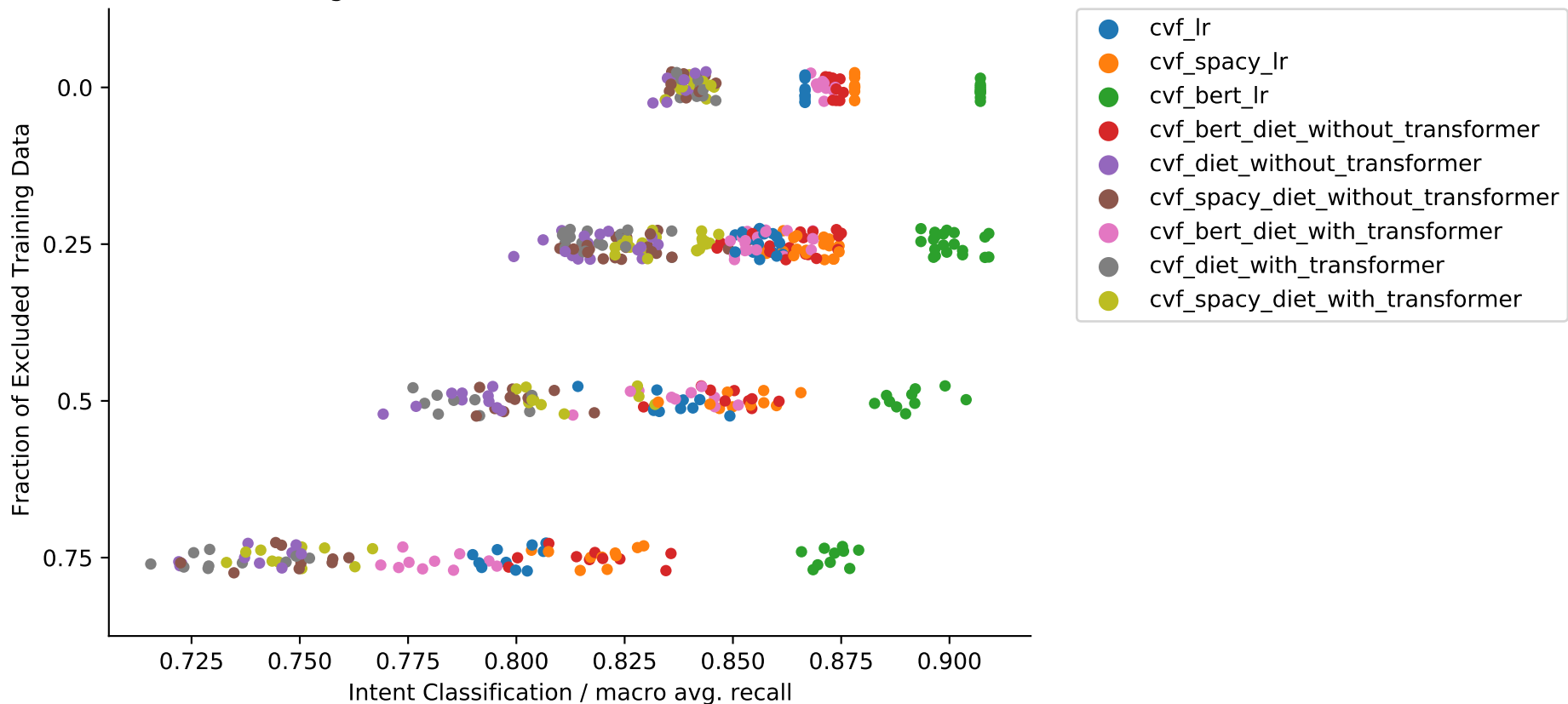
Intent Classification / macro avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



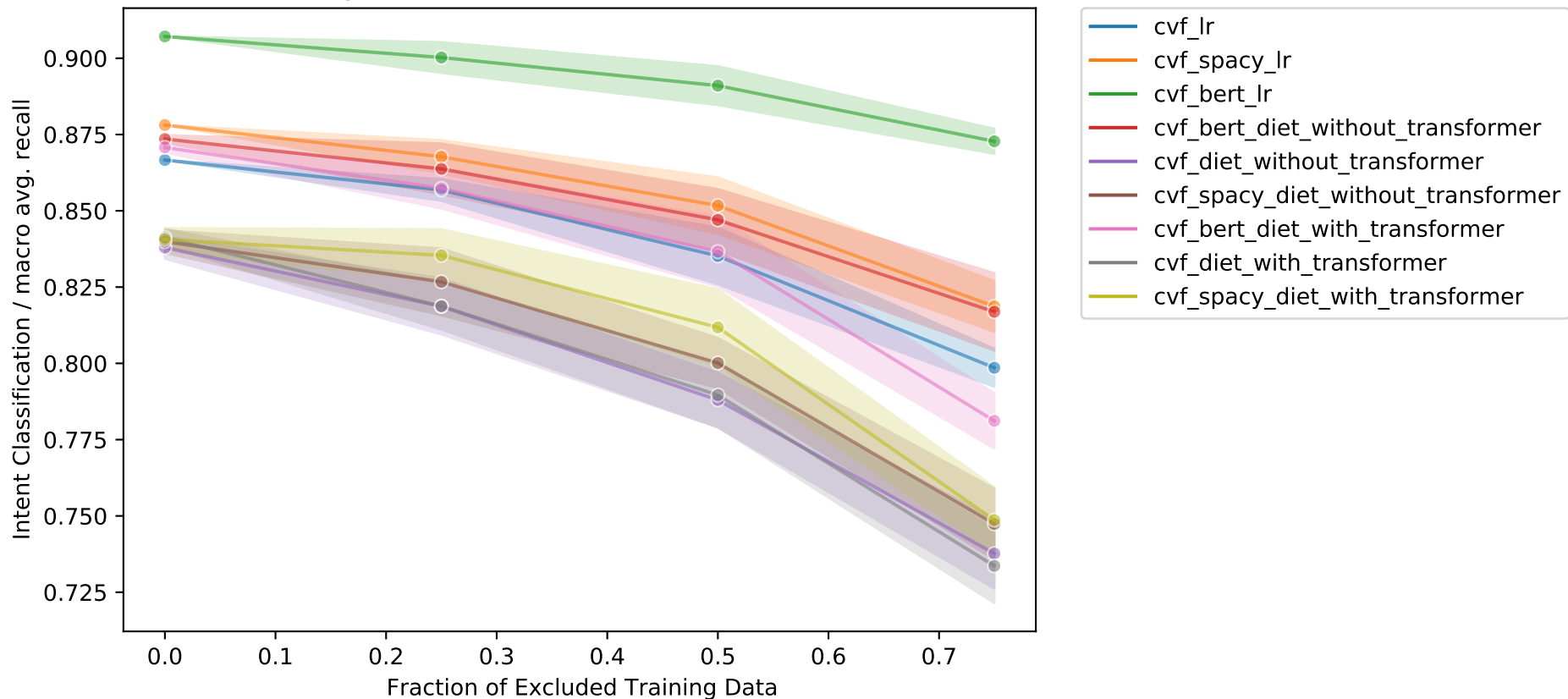
Intent Classification / macro avg. F1 score / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



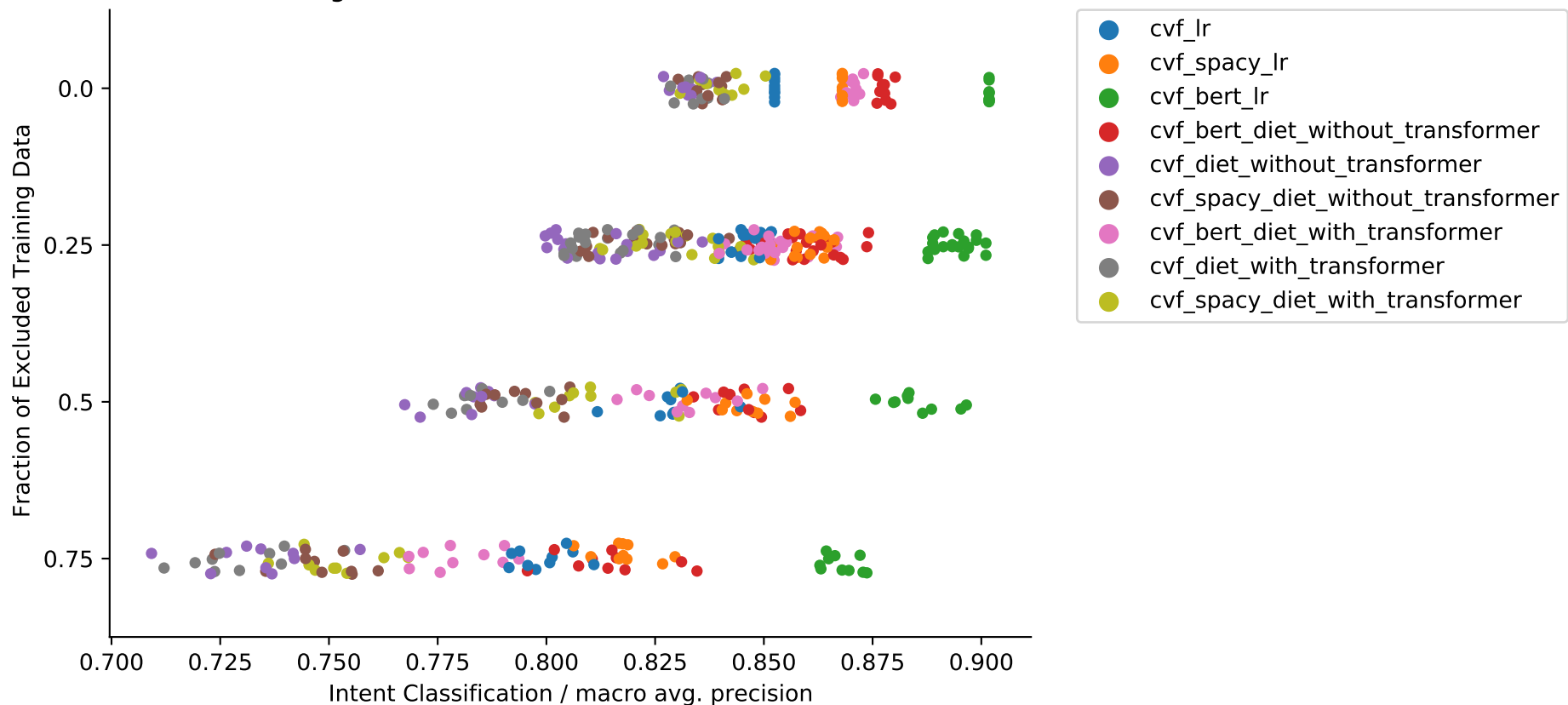
Intent Classification / macro avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



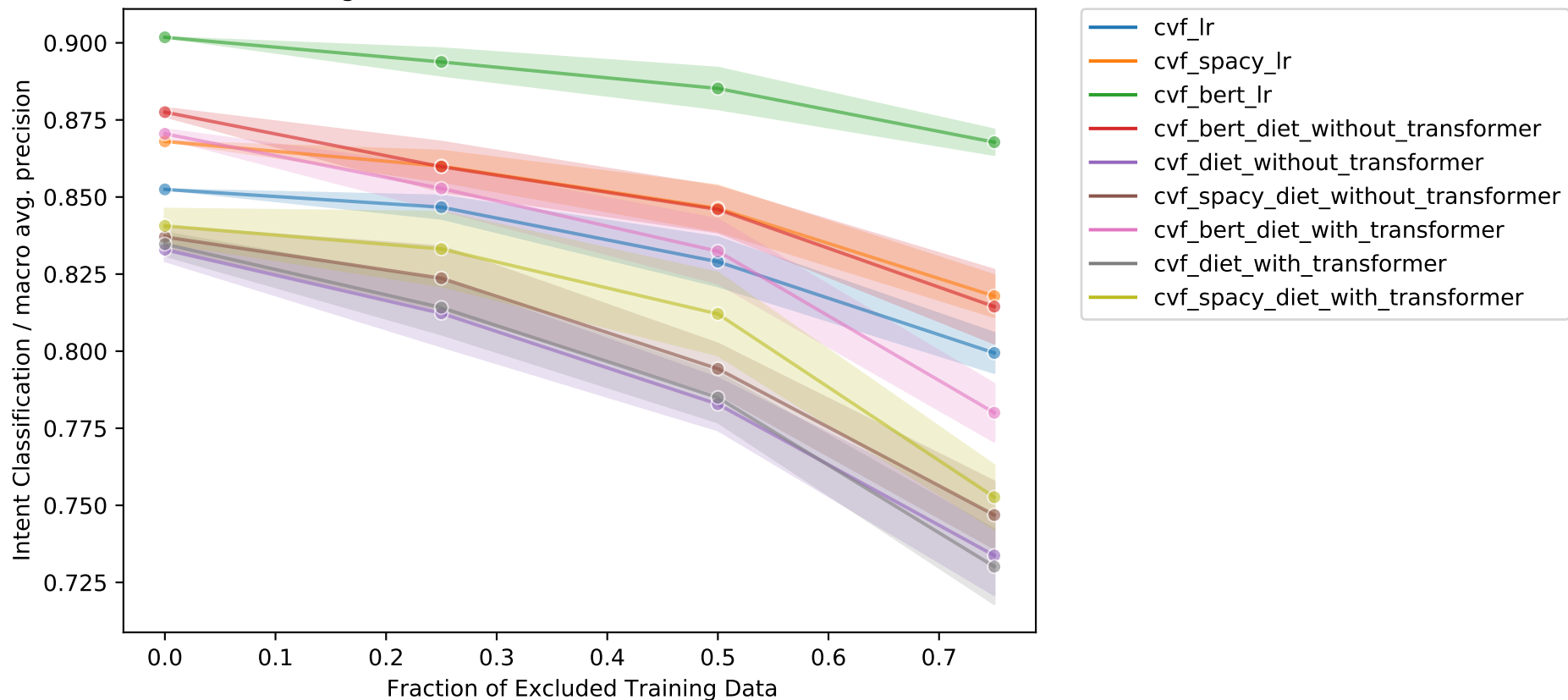
Intent Classification / macro avg. recall / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



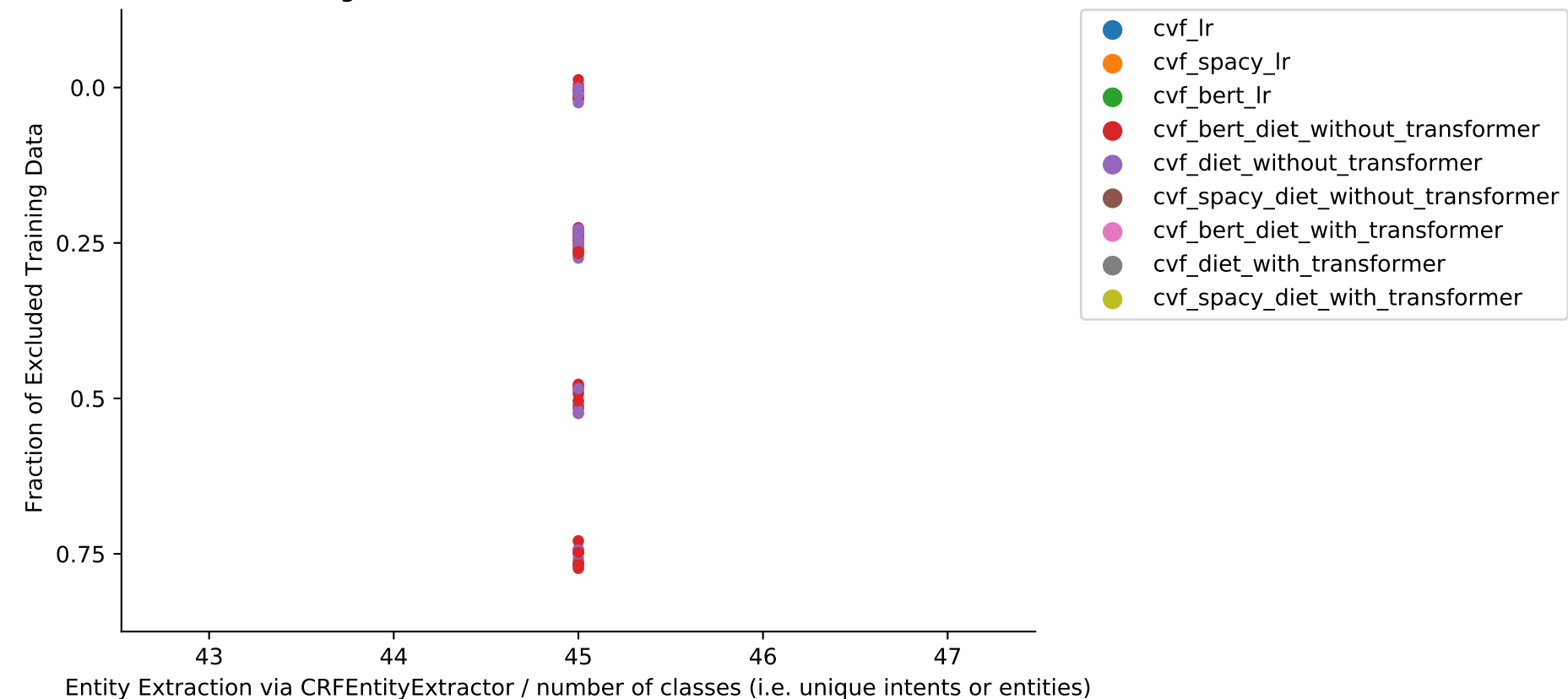
Intent Classification / macro avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



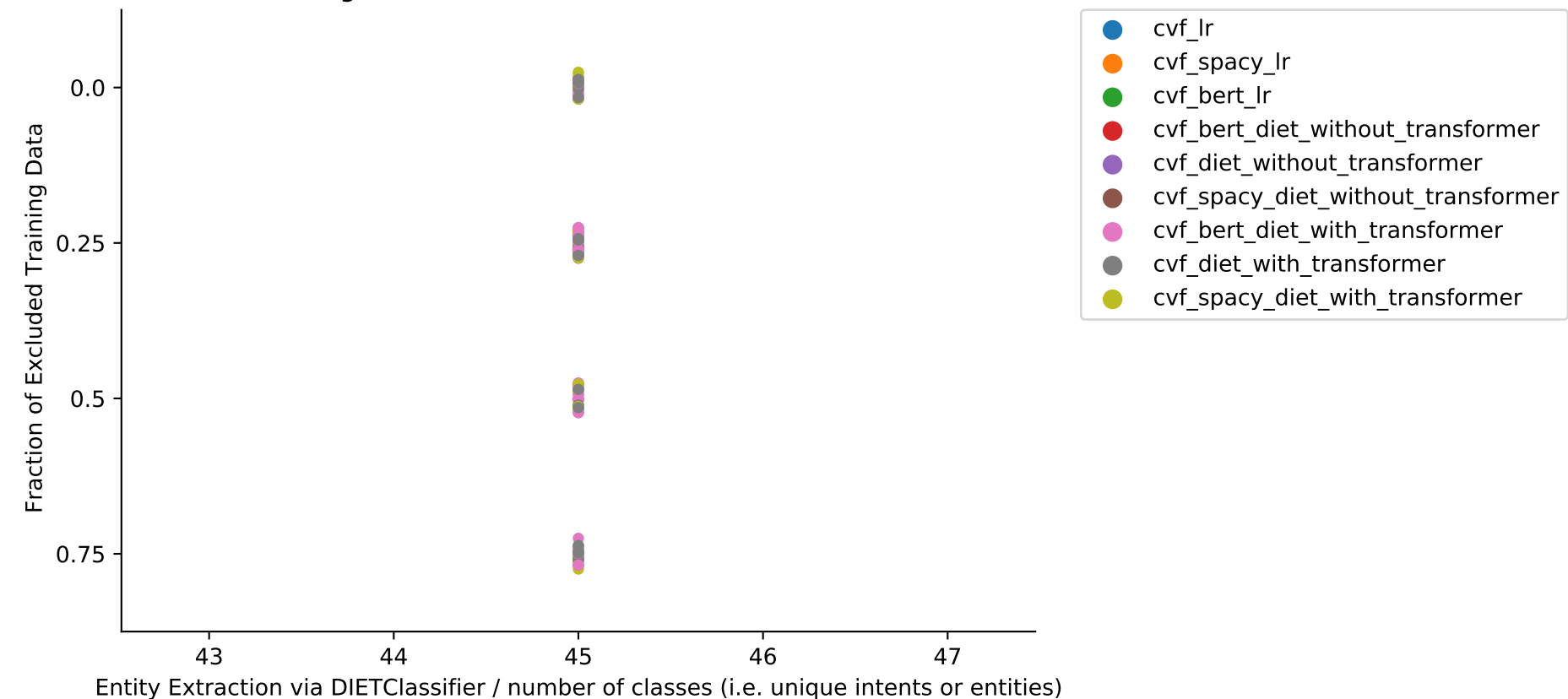
Intent Classification / macro avg. precision / varying sizes of training data
(showing 450 observations in total / found 0 NaNs)



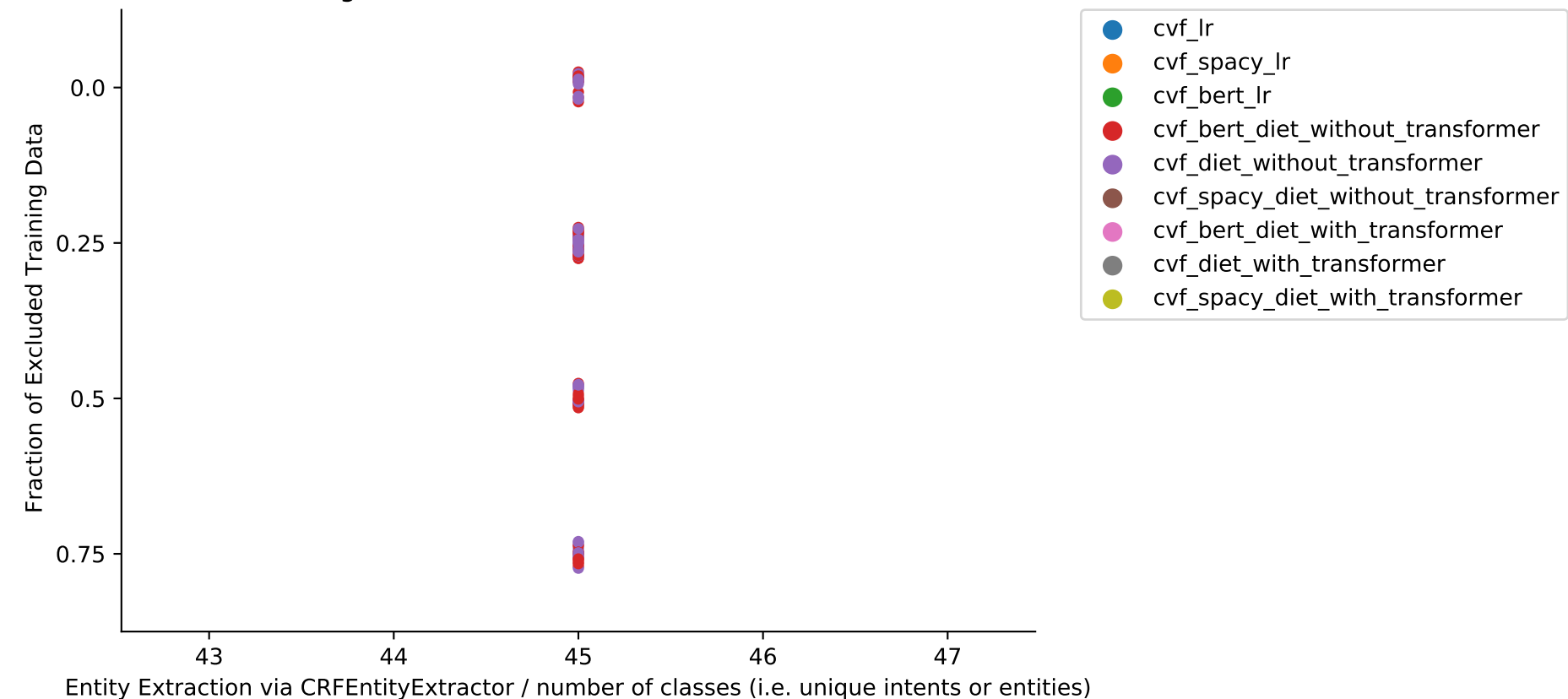
Entity Extraction via CRFEntityExtractor / number of classes (i.e. unique intents or entities) / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



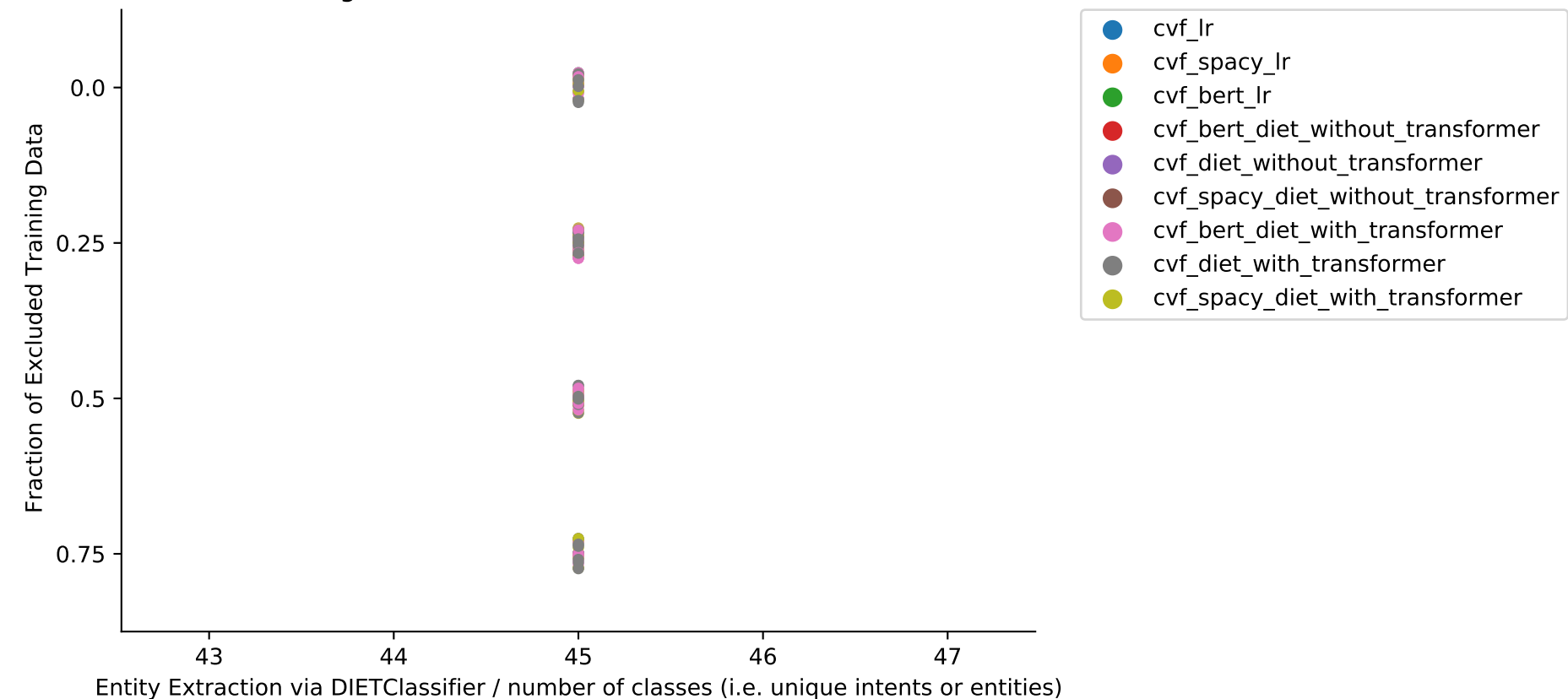
n via DIETClassifier / number of classes (i.e. unique intents or entities) / varying sizes of training data (showing 150 observations in total / found 1 NaNs)



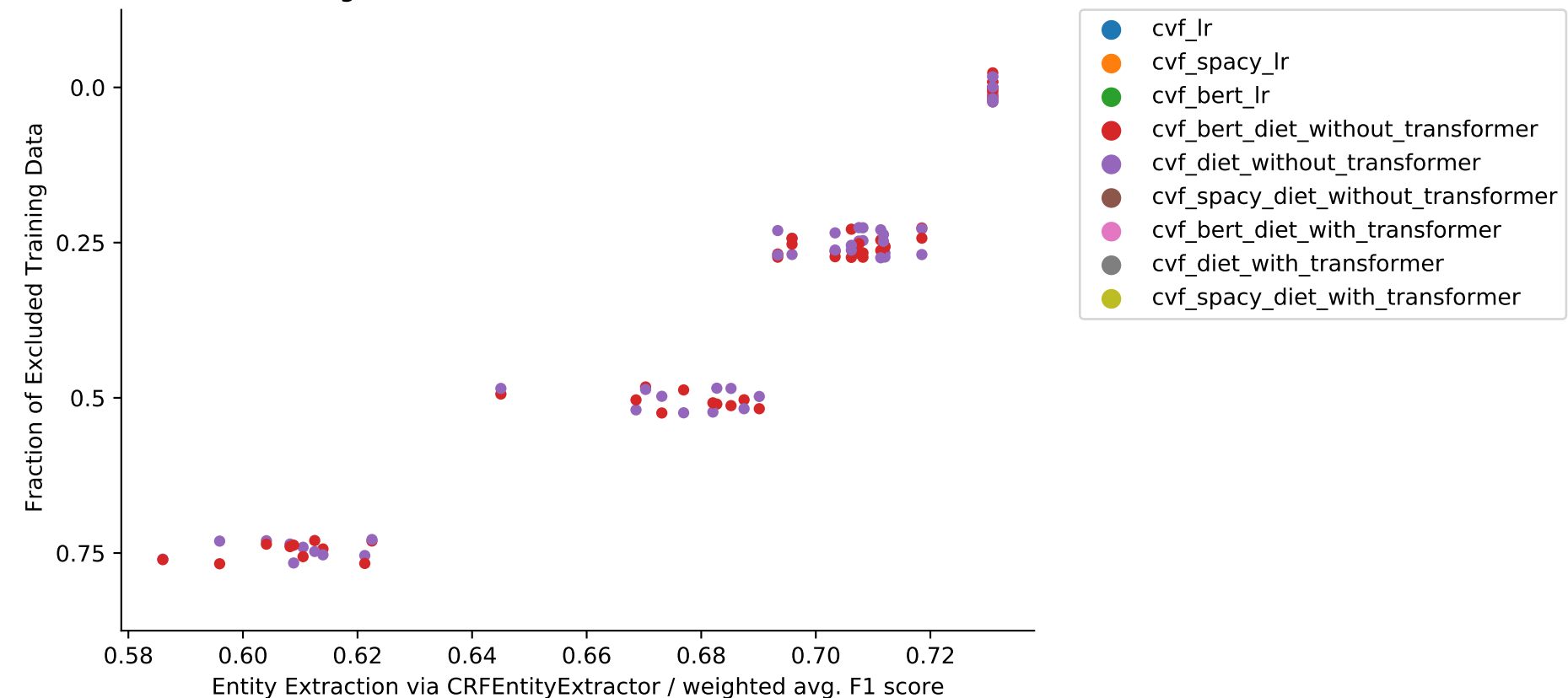
via CRFEntityExtractor / number of classes (i.e. unique intents or entities) / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



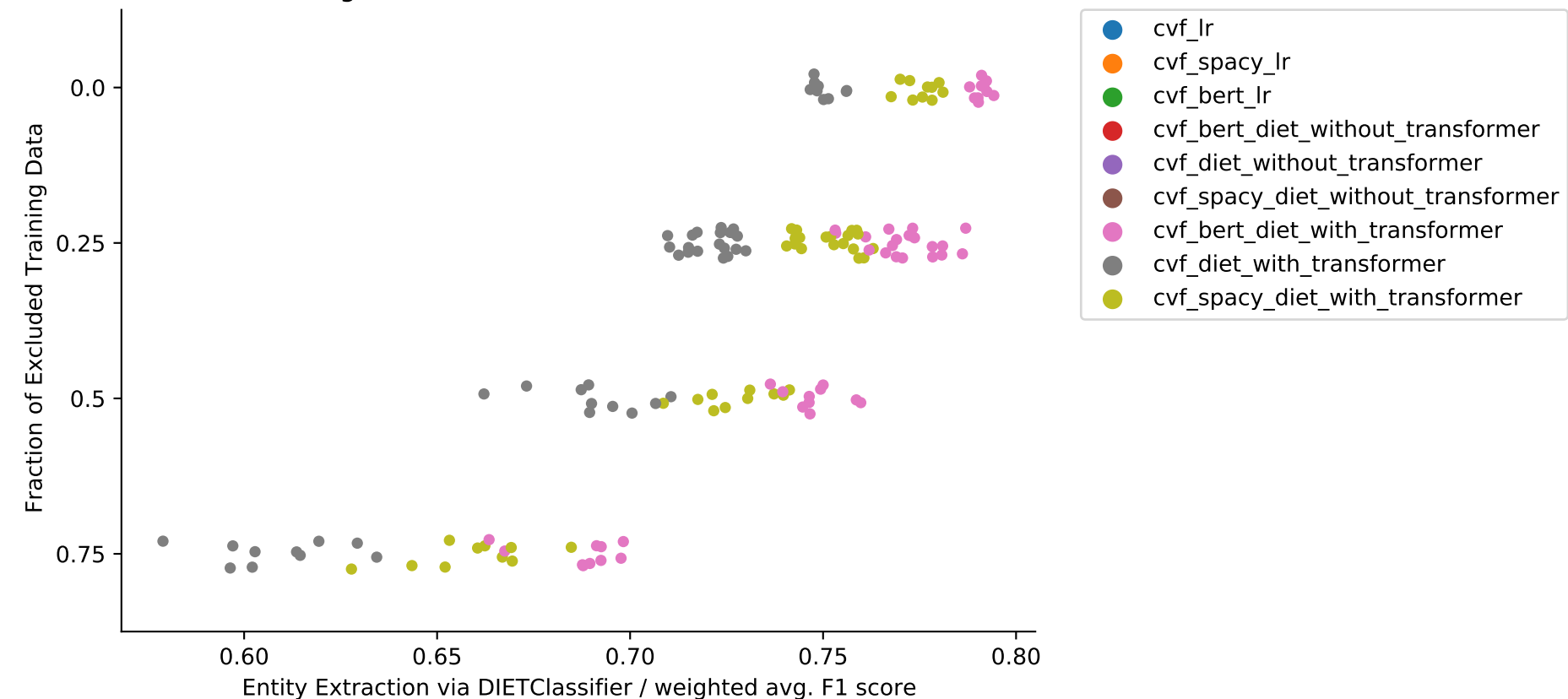
Entity Extraction via DIETClassifier / number of classes (i.e. unique intents or entities) / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



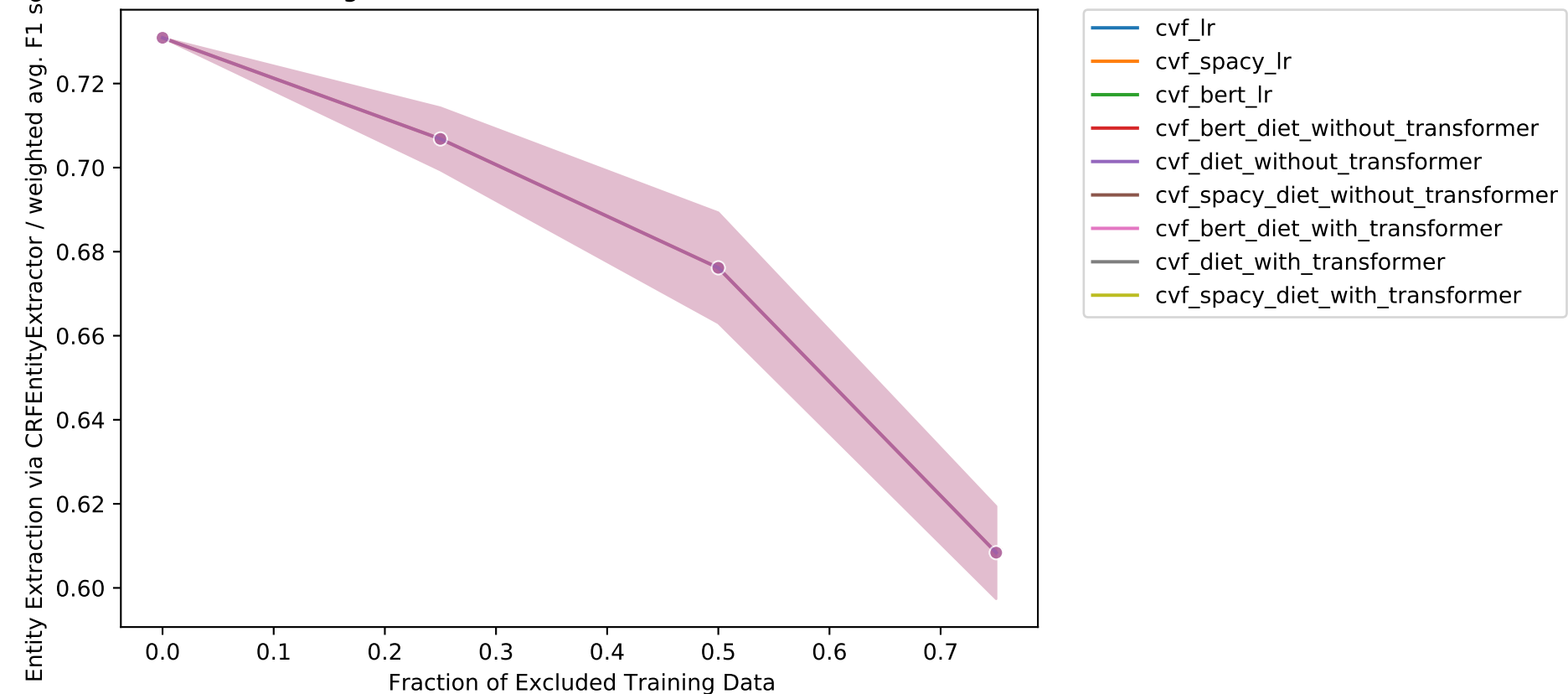
Entity Extraction via CRFEntityExtractor / weighted avg. F1 score / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



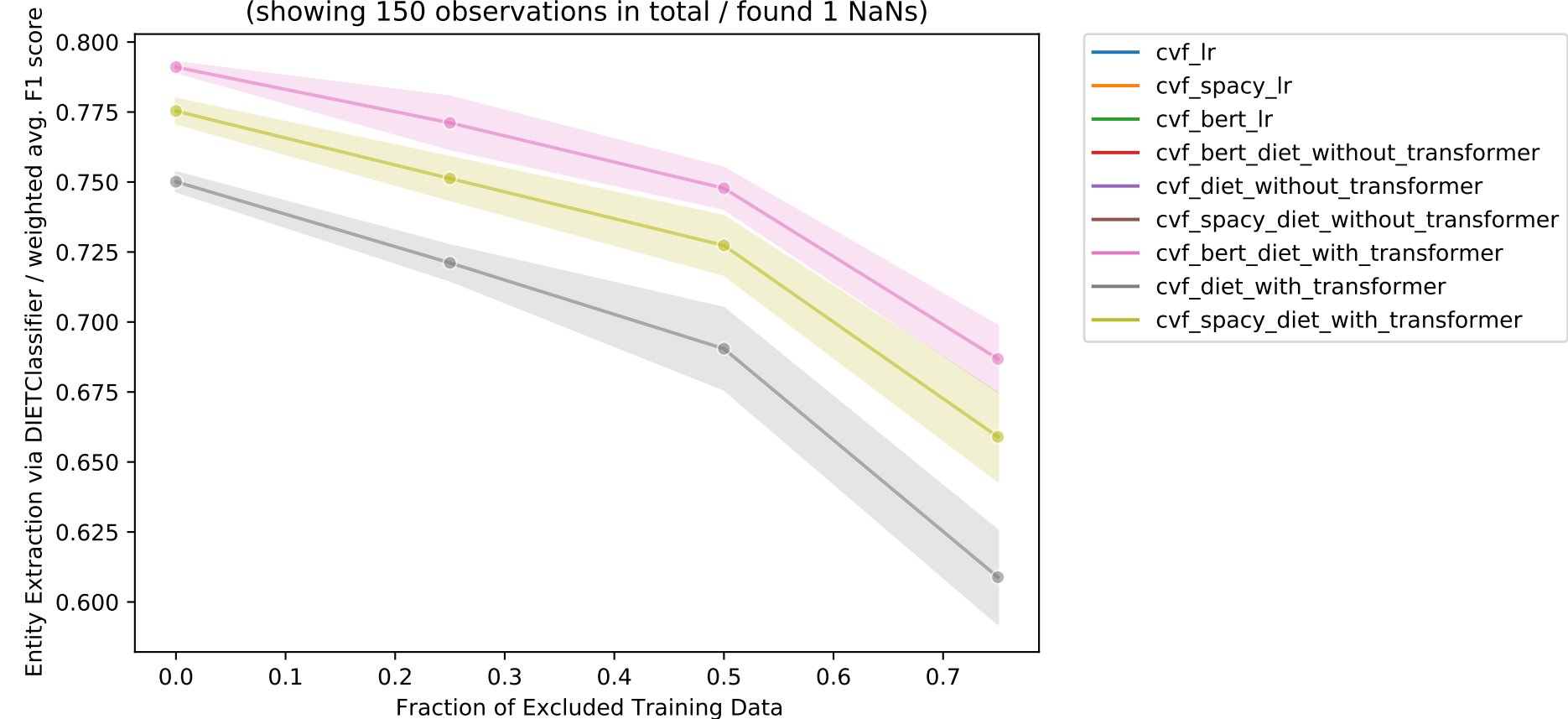
Entity Extraction via DIETClassifier / weighted avg. F1 score / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



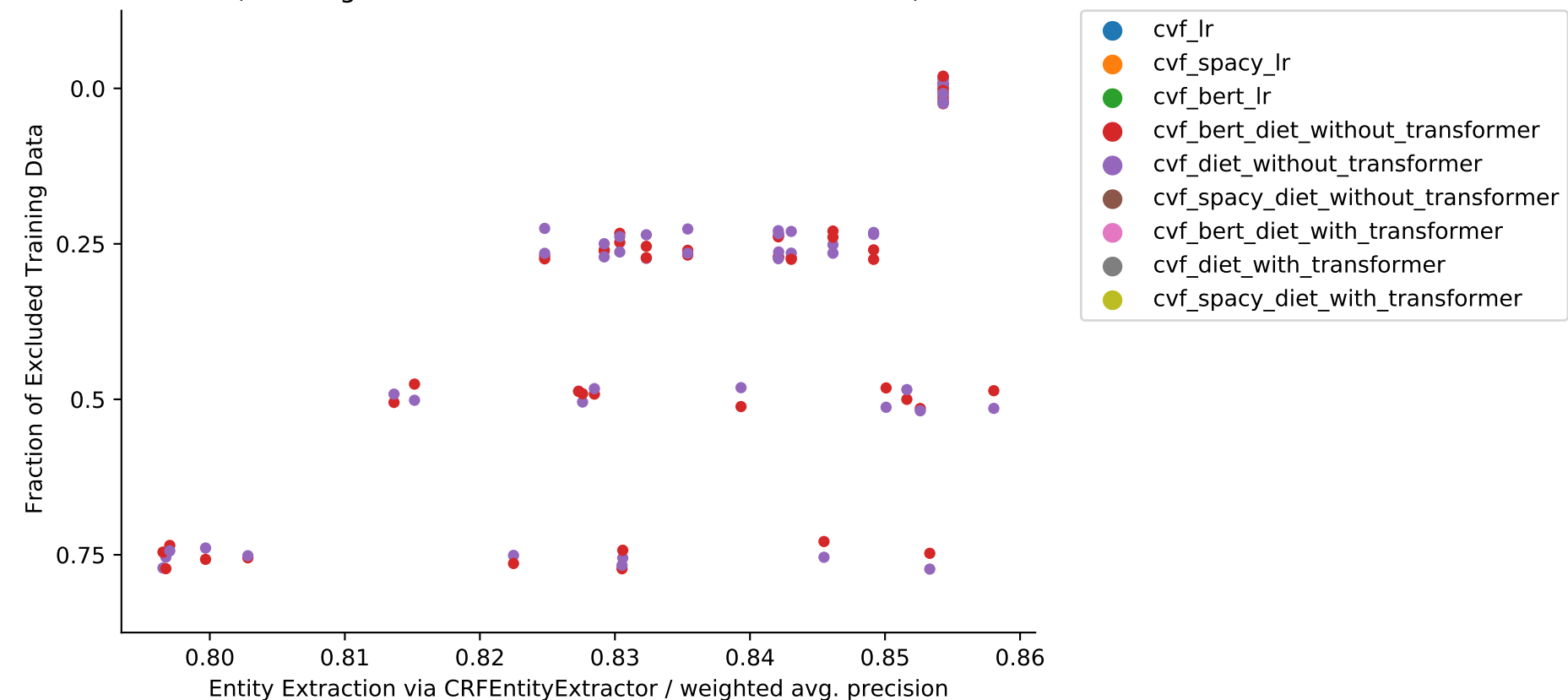
Entity Extraction via CRFEntityExtractor / weighted avg. F1 score / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



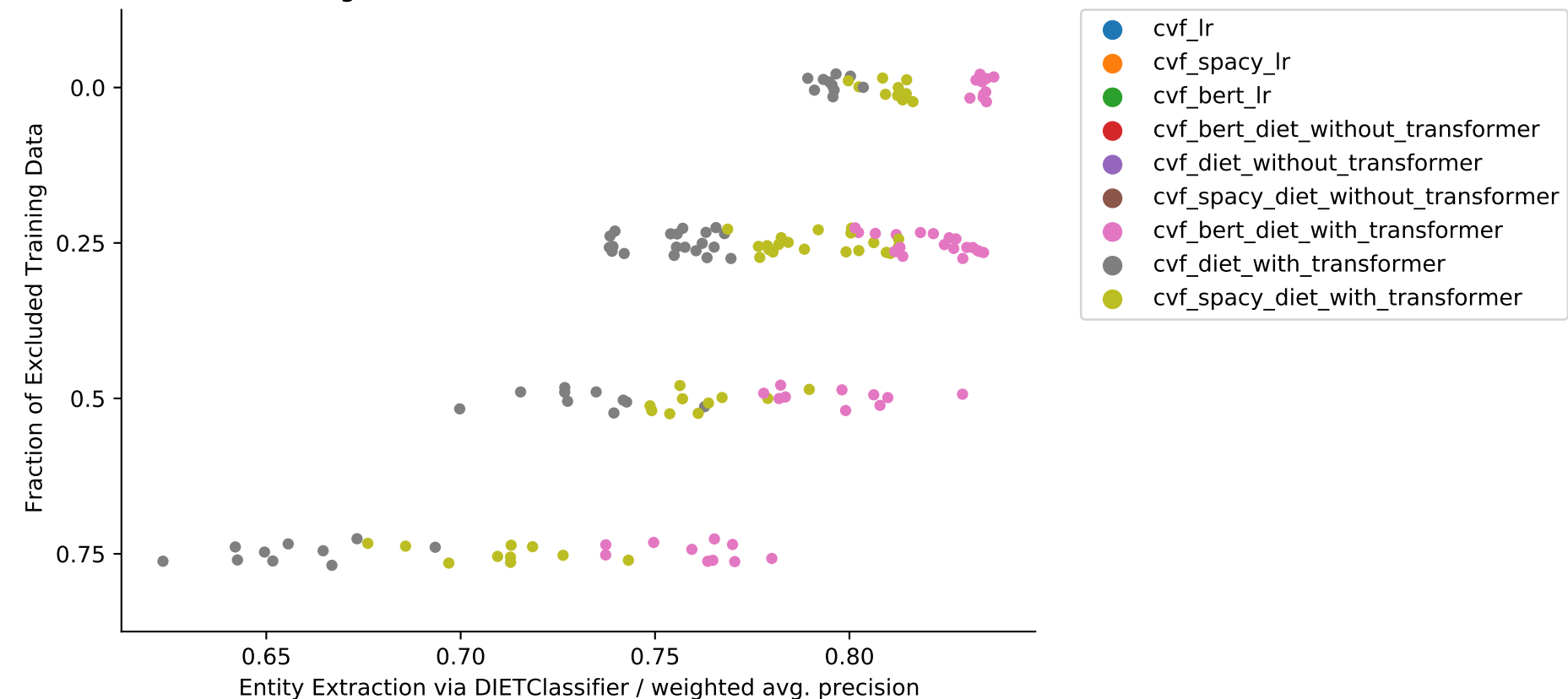
Entity Extraction via DIETClassifier / weighted avg. F1 score / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



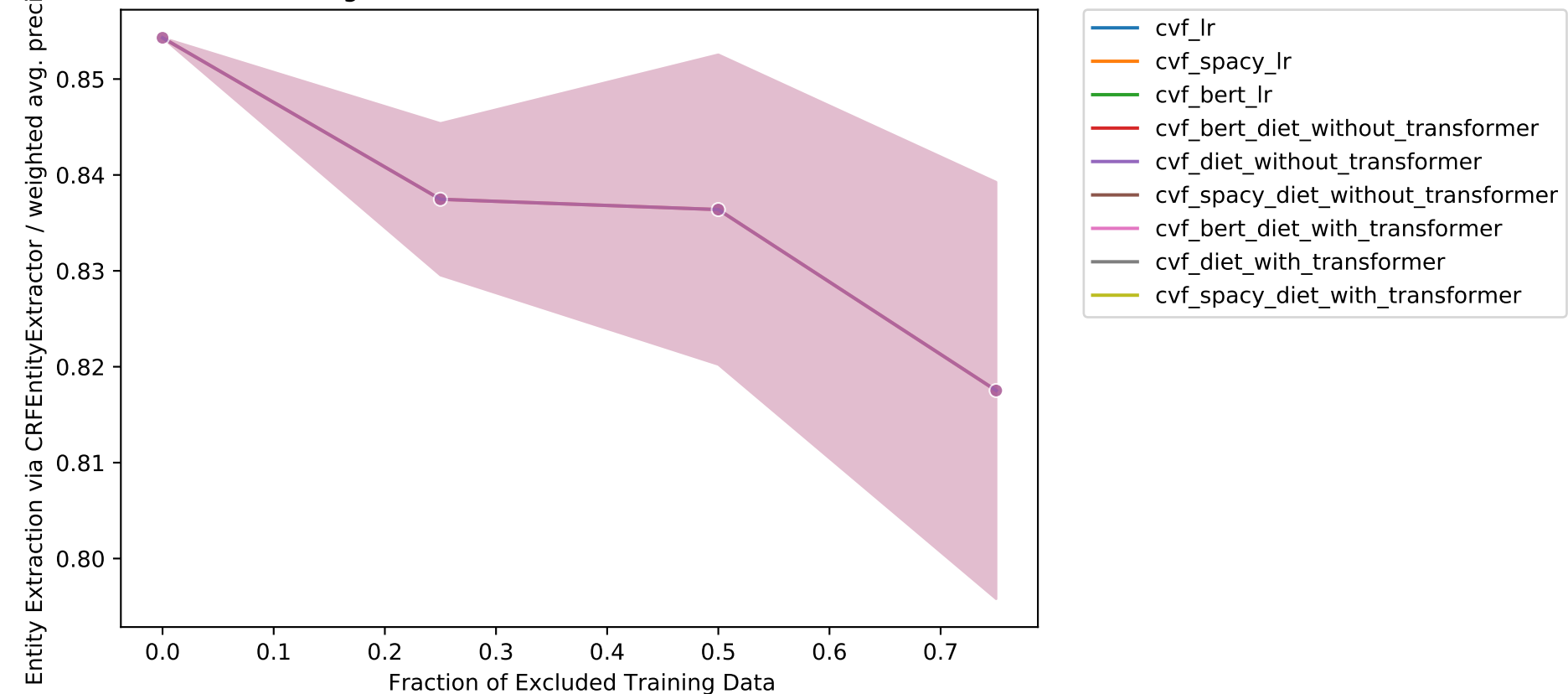
Extraction via CRFEntityExtractor / weighted avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



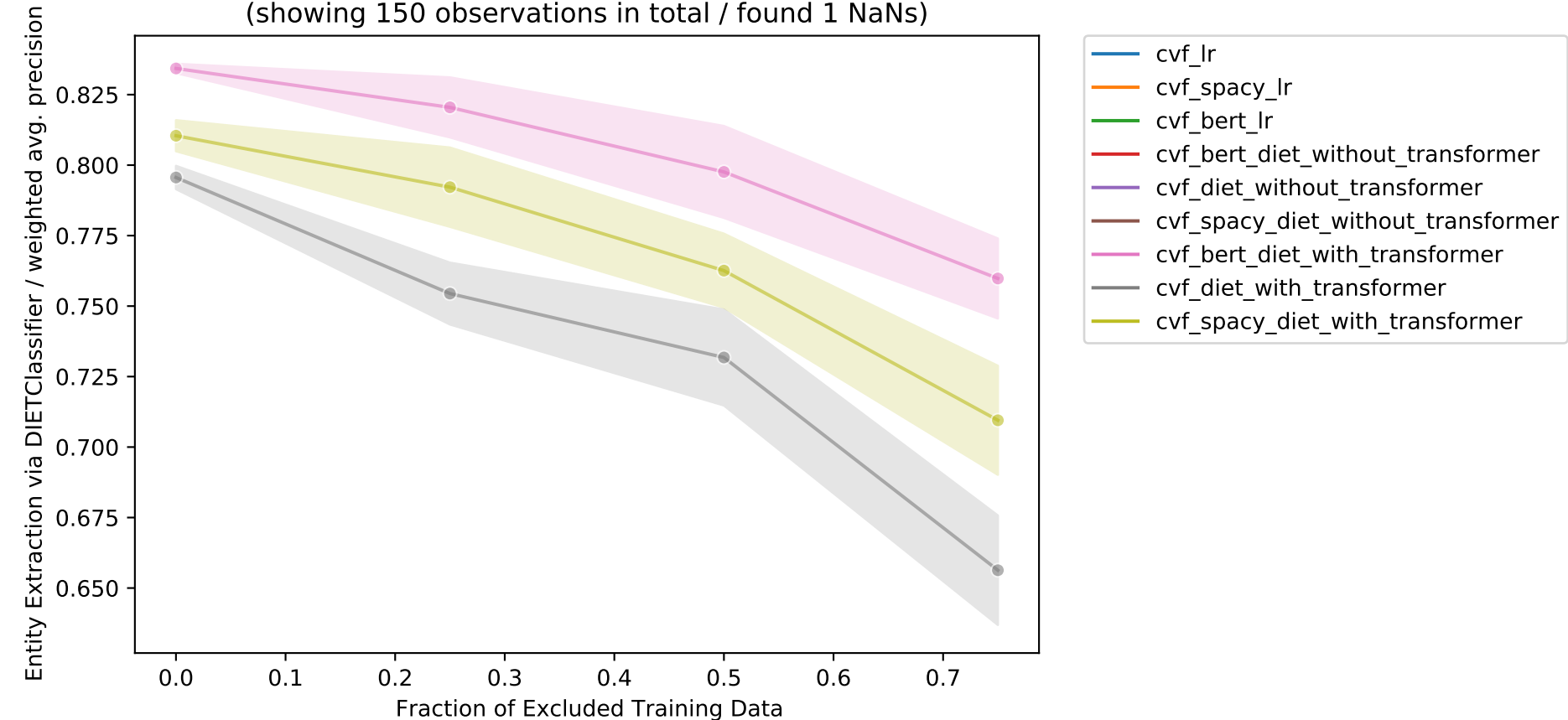
Entity Extraction via DIETClassifier / weighted avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



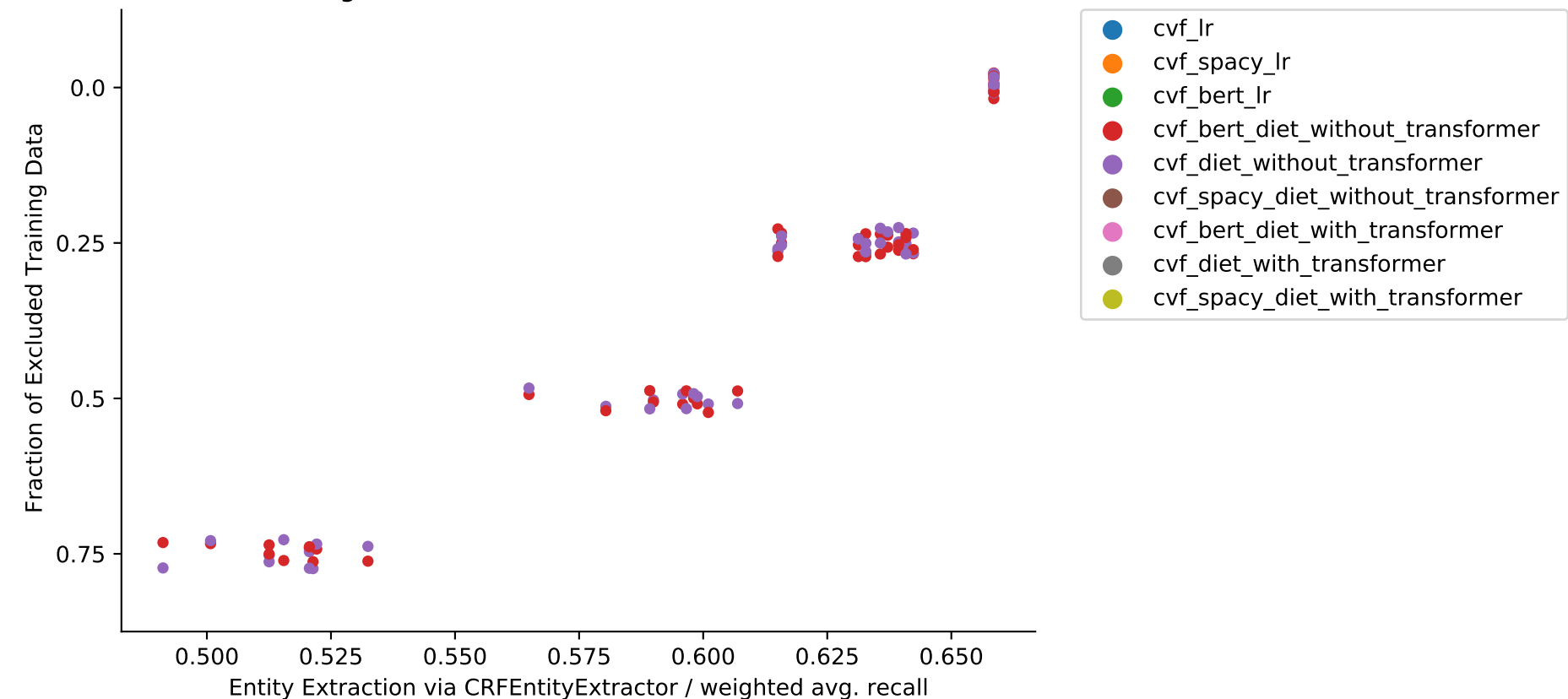
Entity Extraction via CRFEntityExtractor / weighted avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



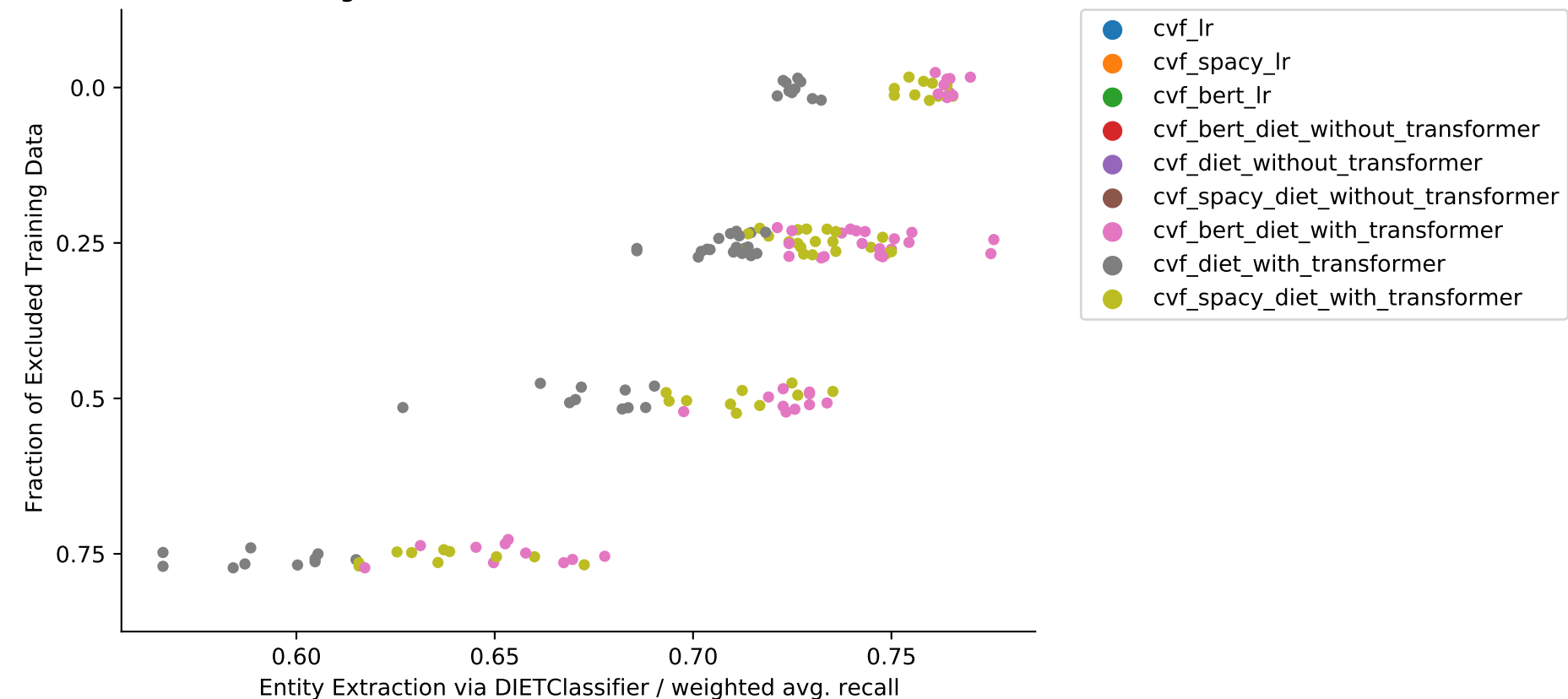
Entity Extraction via DIETClassifier / weighted avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



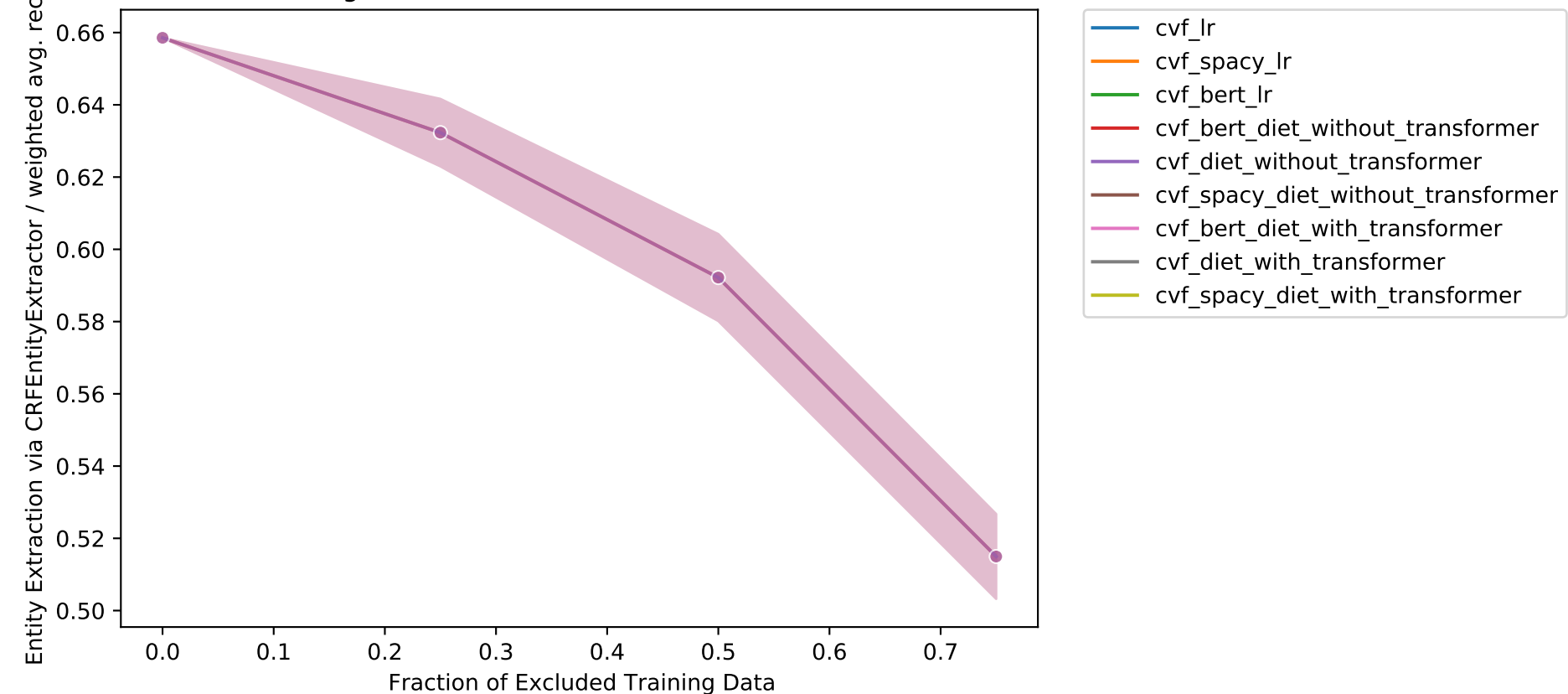
Entity Extraction via CRFEntityExtractor / weighted avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



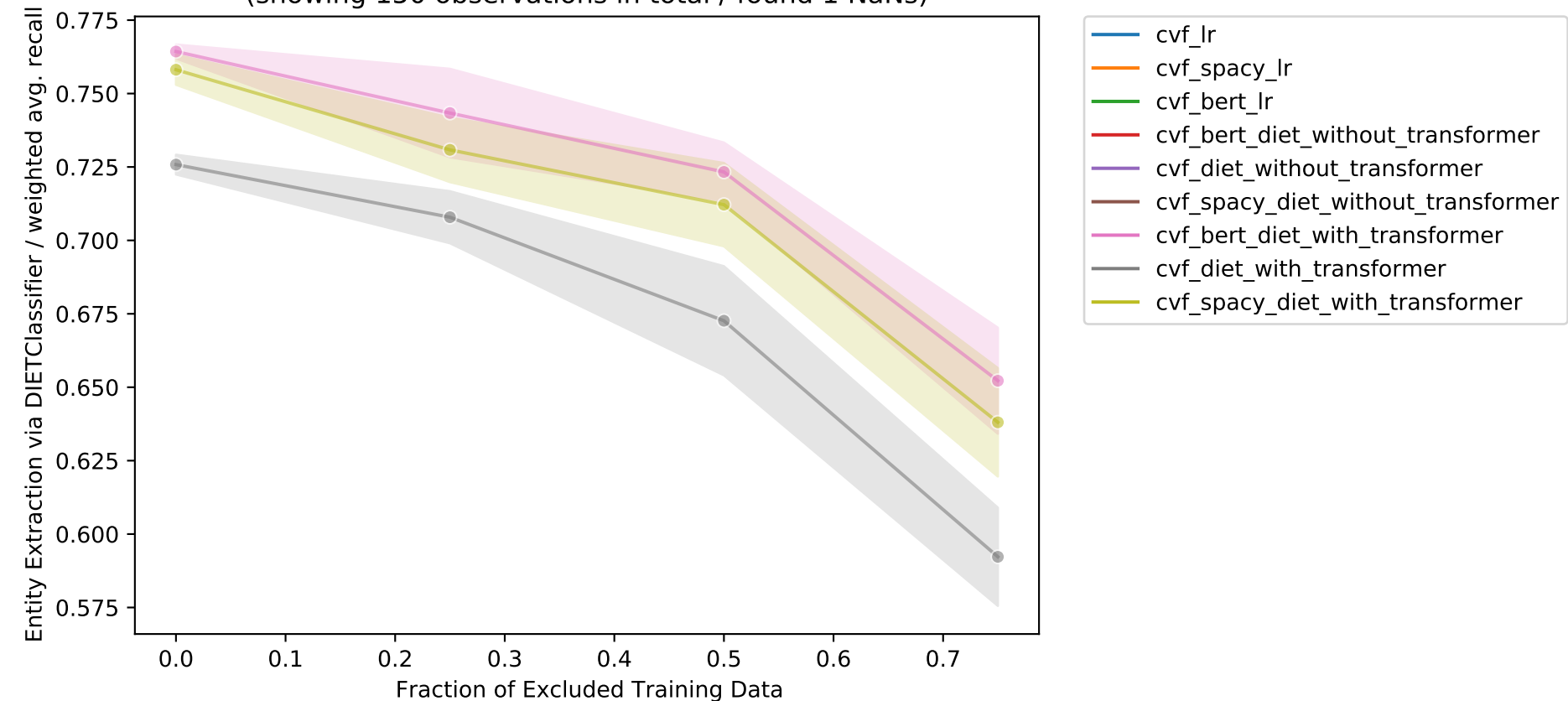
Entity Extraction via DIETClassifier / weighted avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



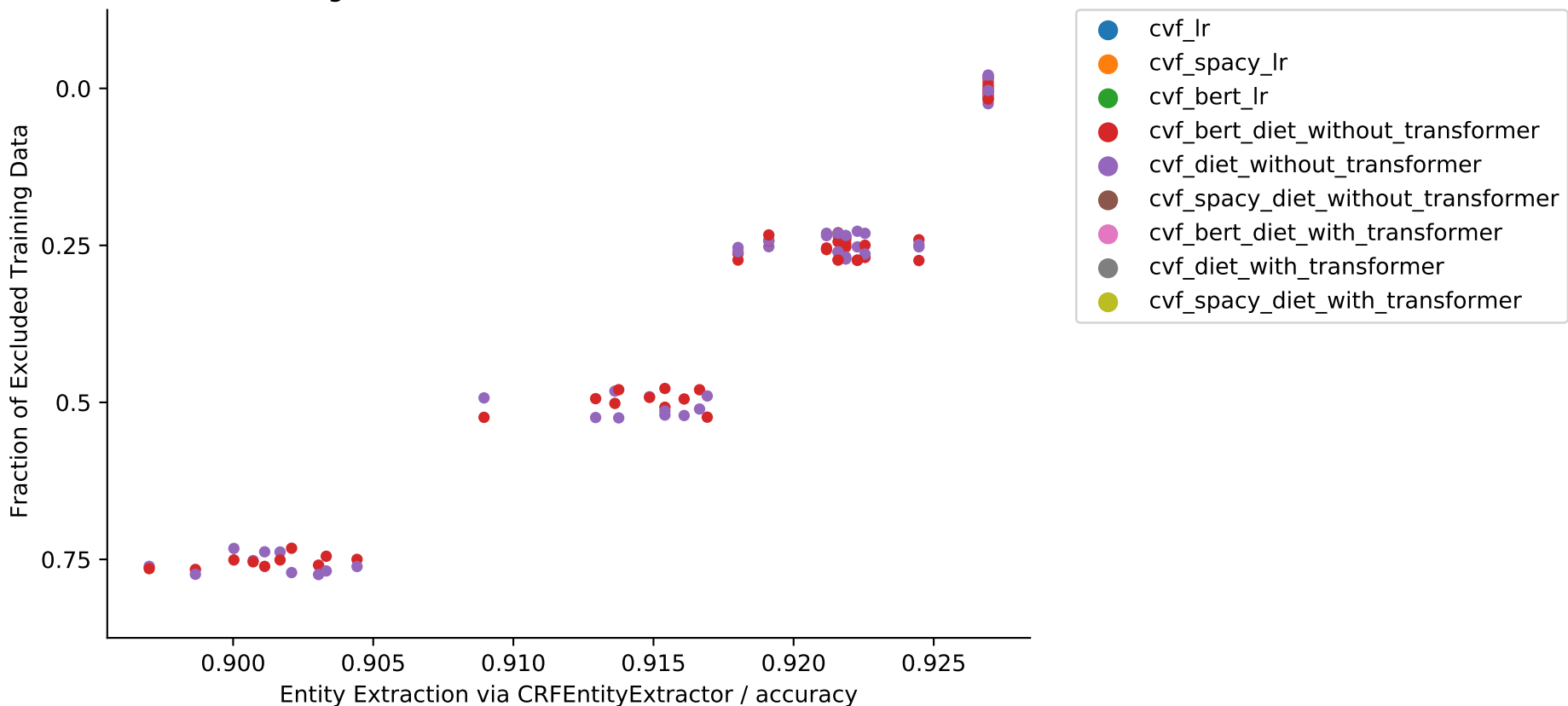
Entity Extraction via CRFEntityExtractor / weighted avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



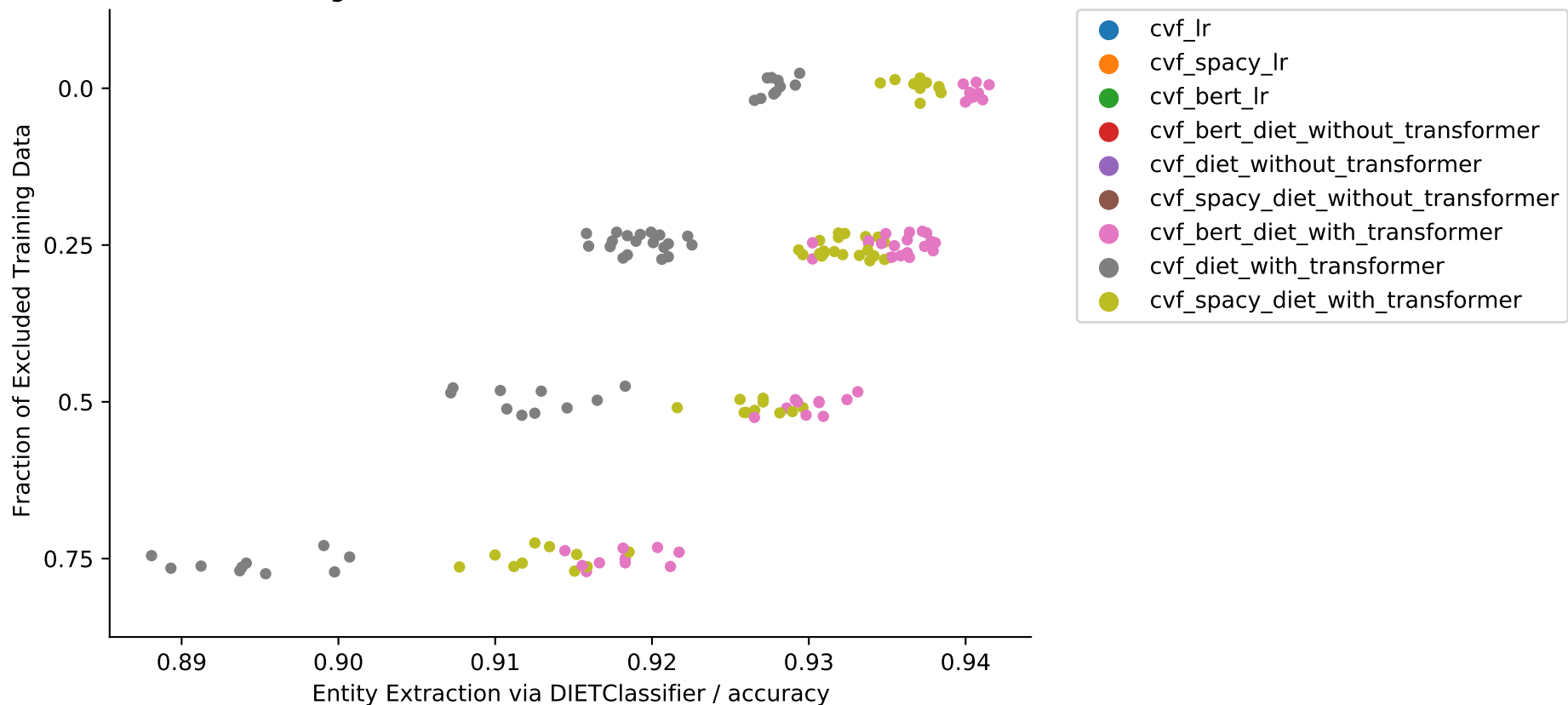
Entity Extraction via DIETClassifier / weighted avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



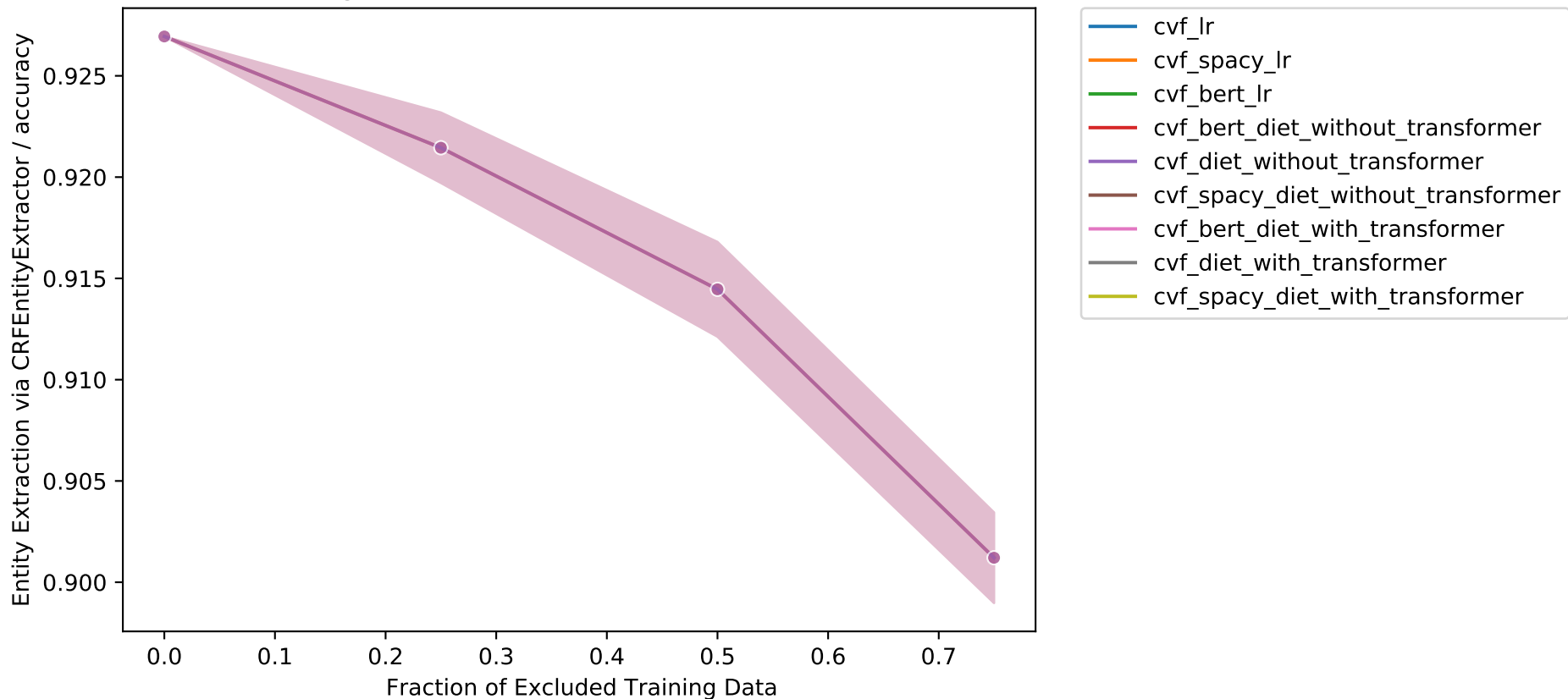
Entity Extraction via CRFEntityExtractor / accuracy / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



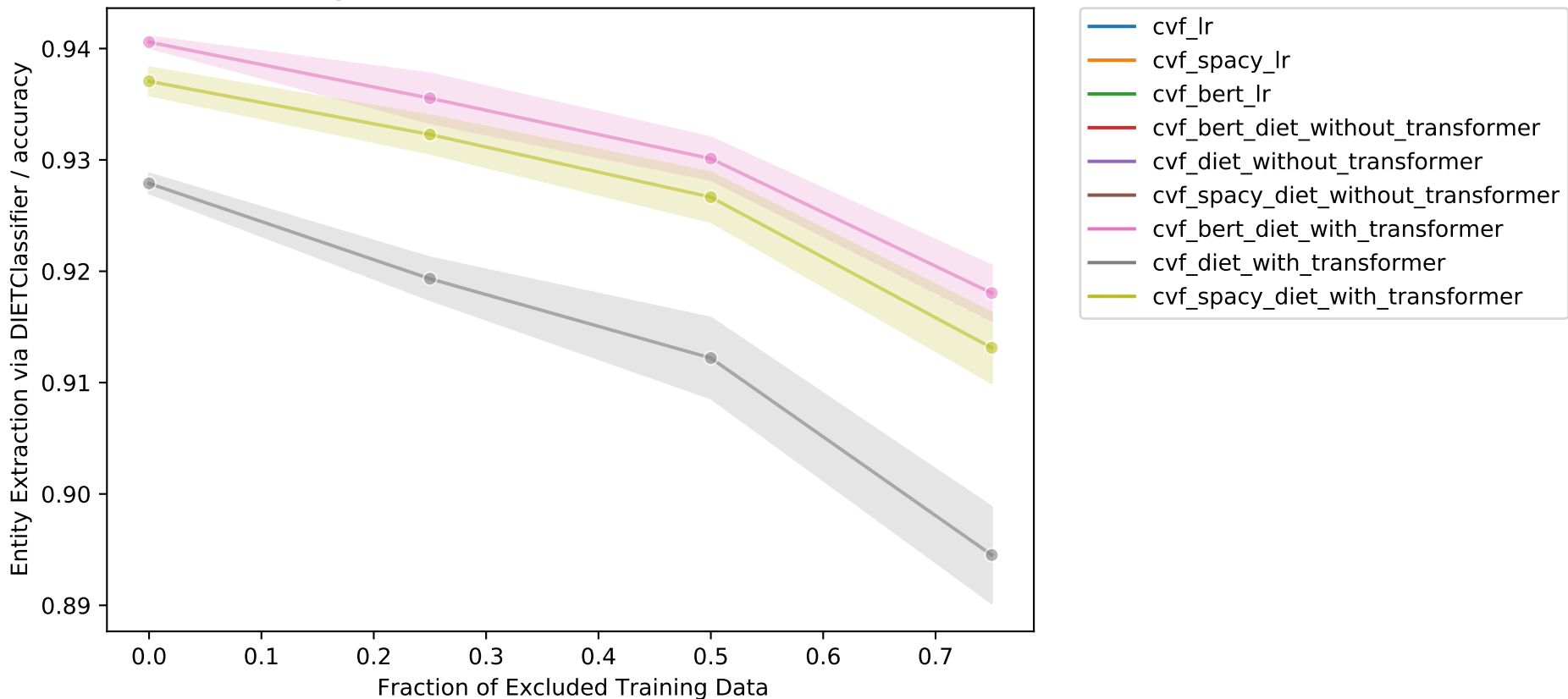
Entity Extraction via DIETClassifier / accuracy / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



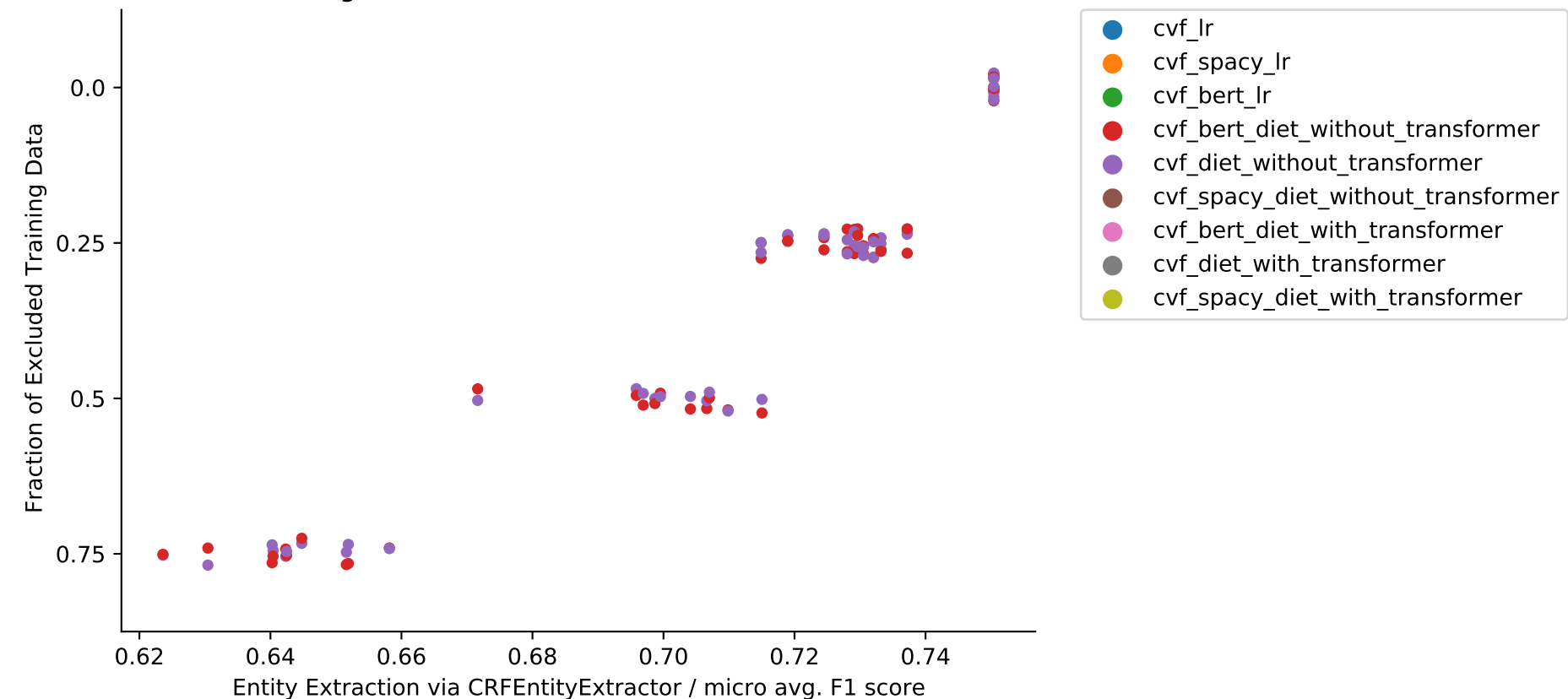
Entity Extraction via CRFEntityExtractor / accuracy / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



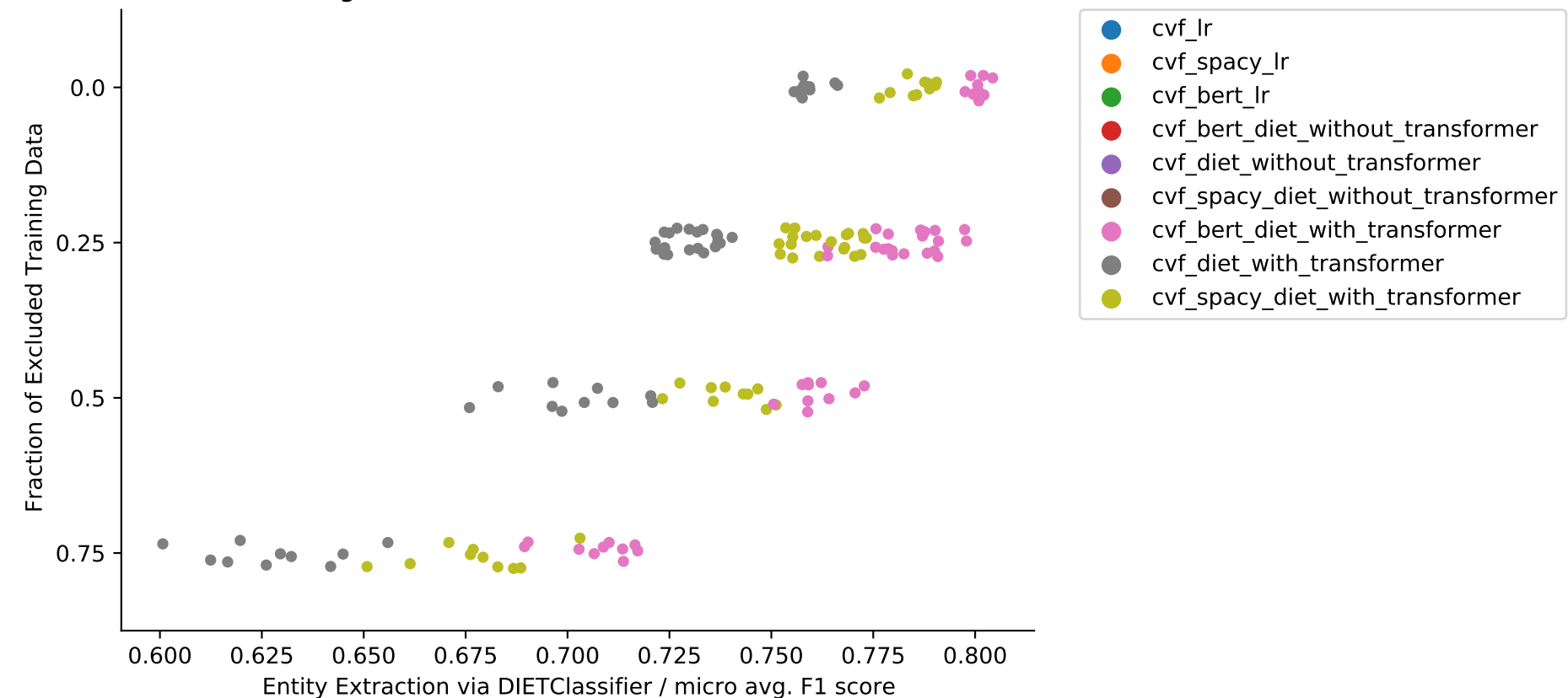
Entity Extraction via DIETClassifier / accuracy / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



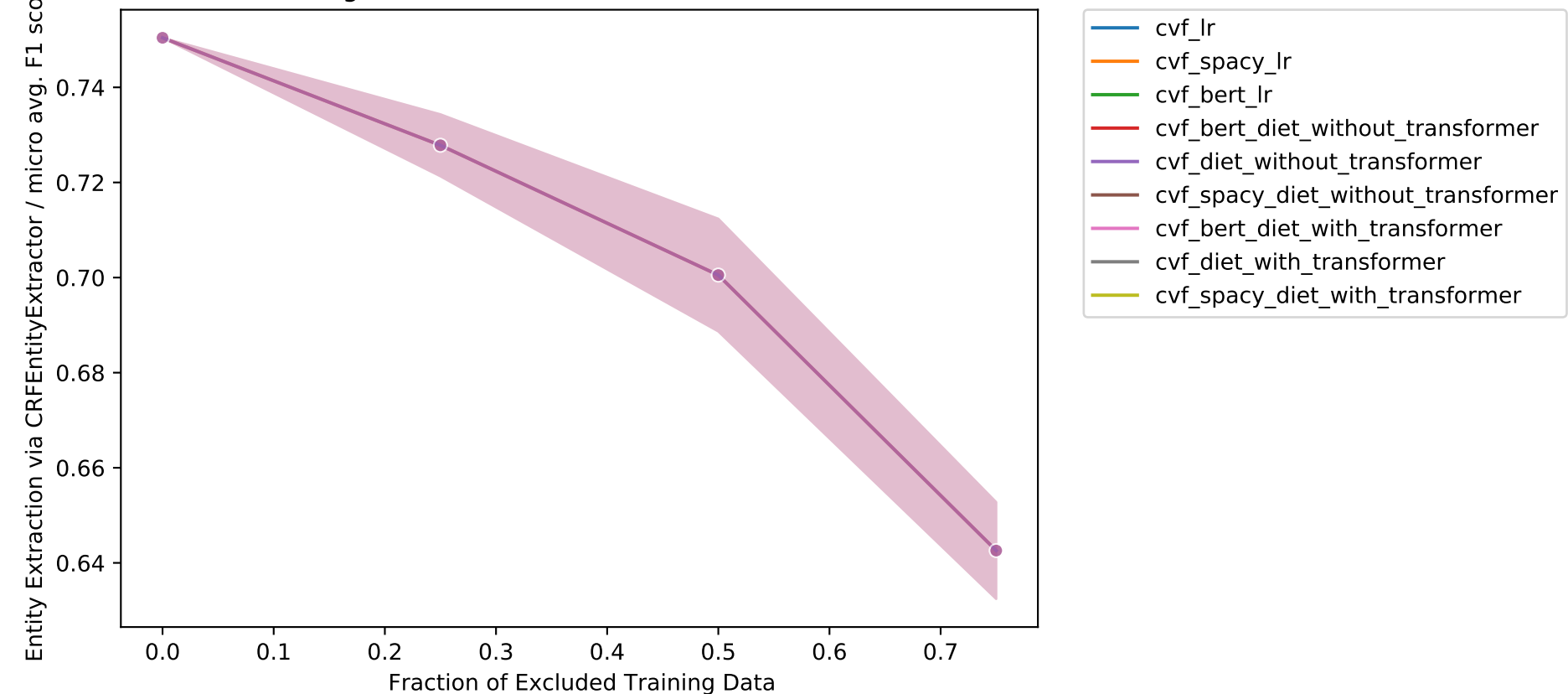
Entity Extraction via CRFEntityExtractor / micro avg. F1 score / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



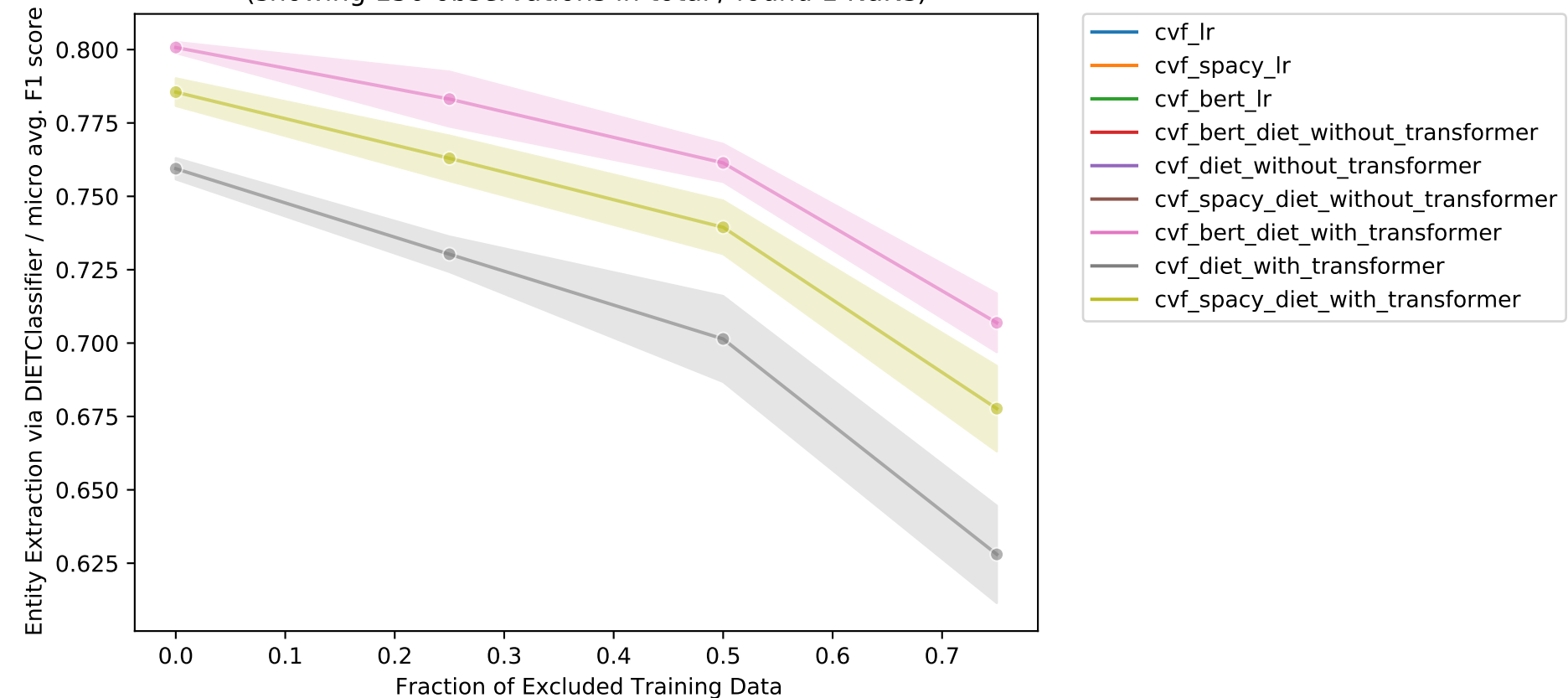
Entity Extraction via DIETClassifier / micro avg. F1 score / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



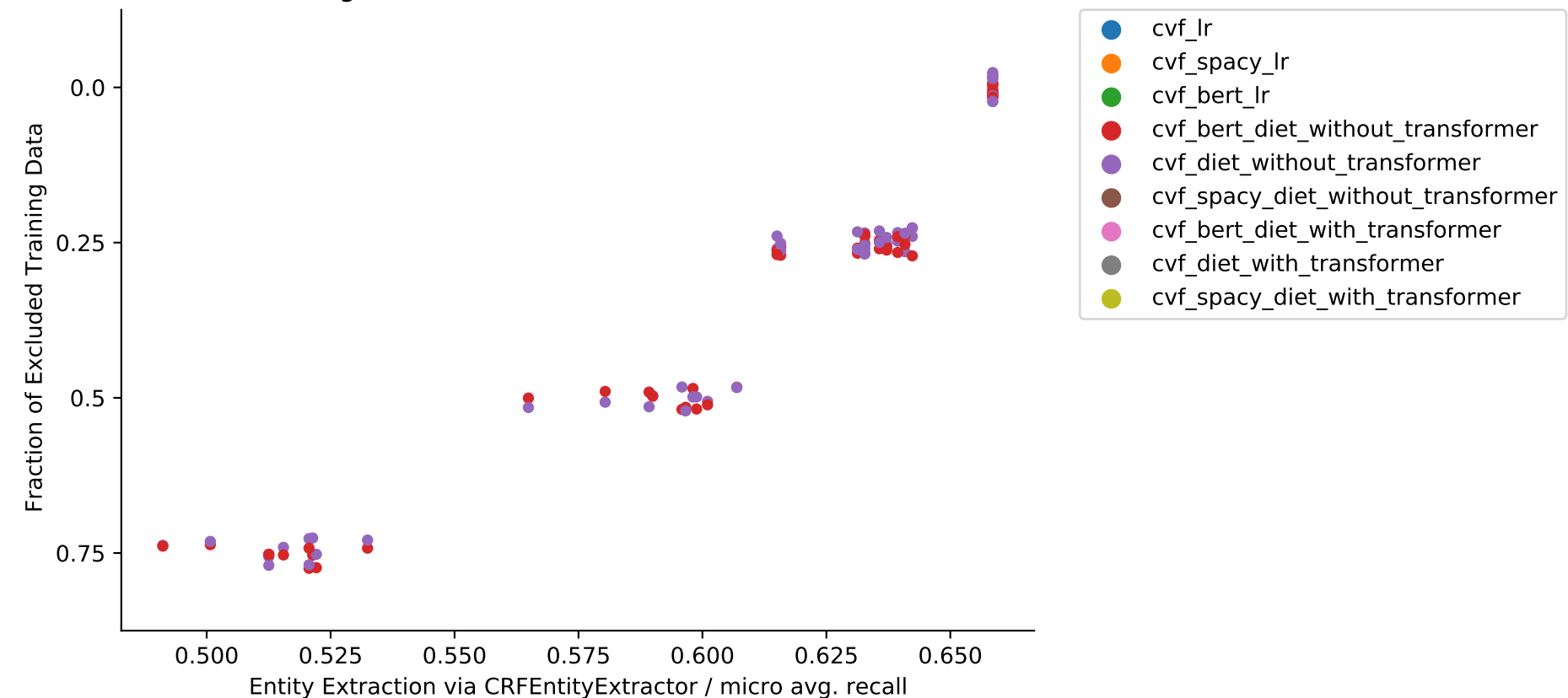
Entity Extraction via CRFEntityExtractor / micro avg. F1 score / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



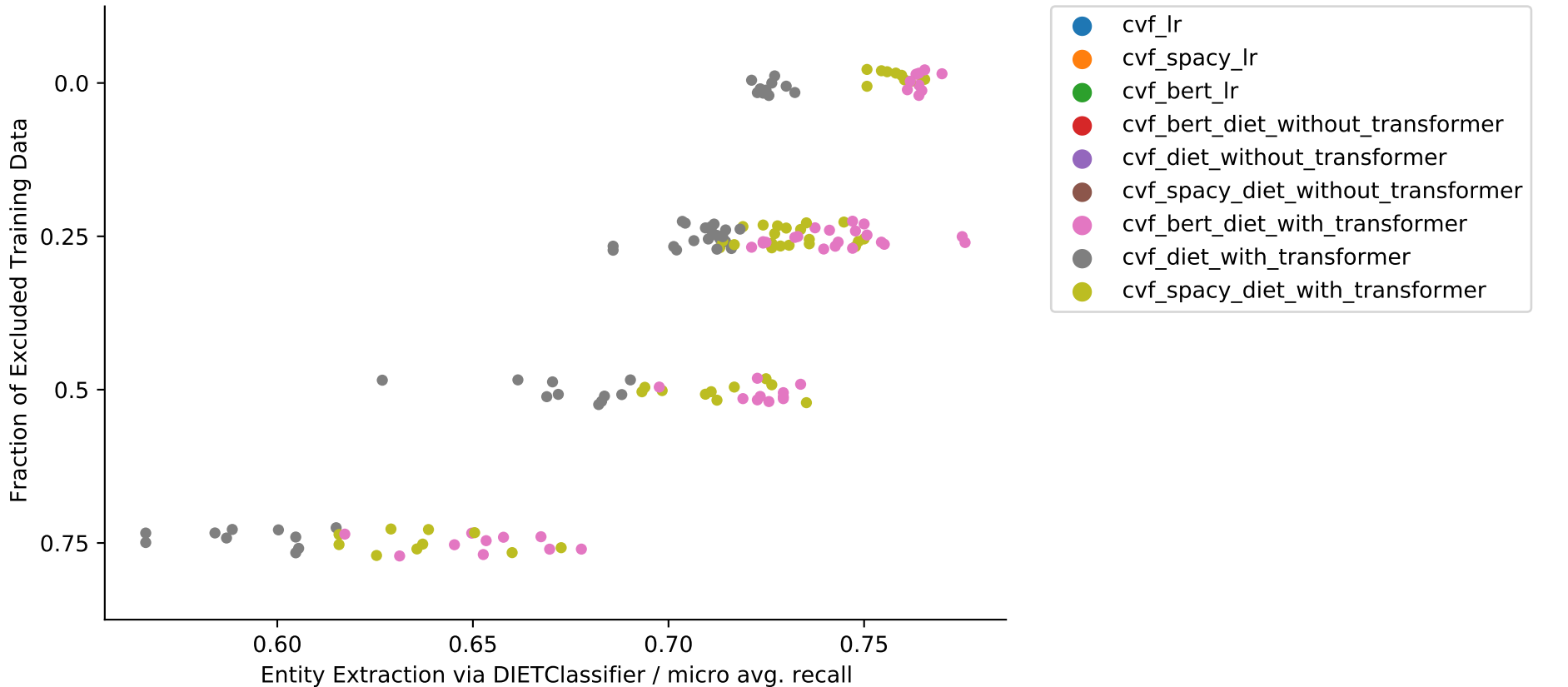
Entity Extraction via DIETClassifier / micro avg. F1 score / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



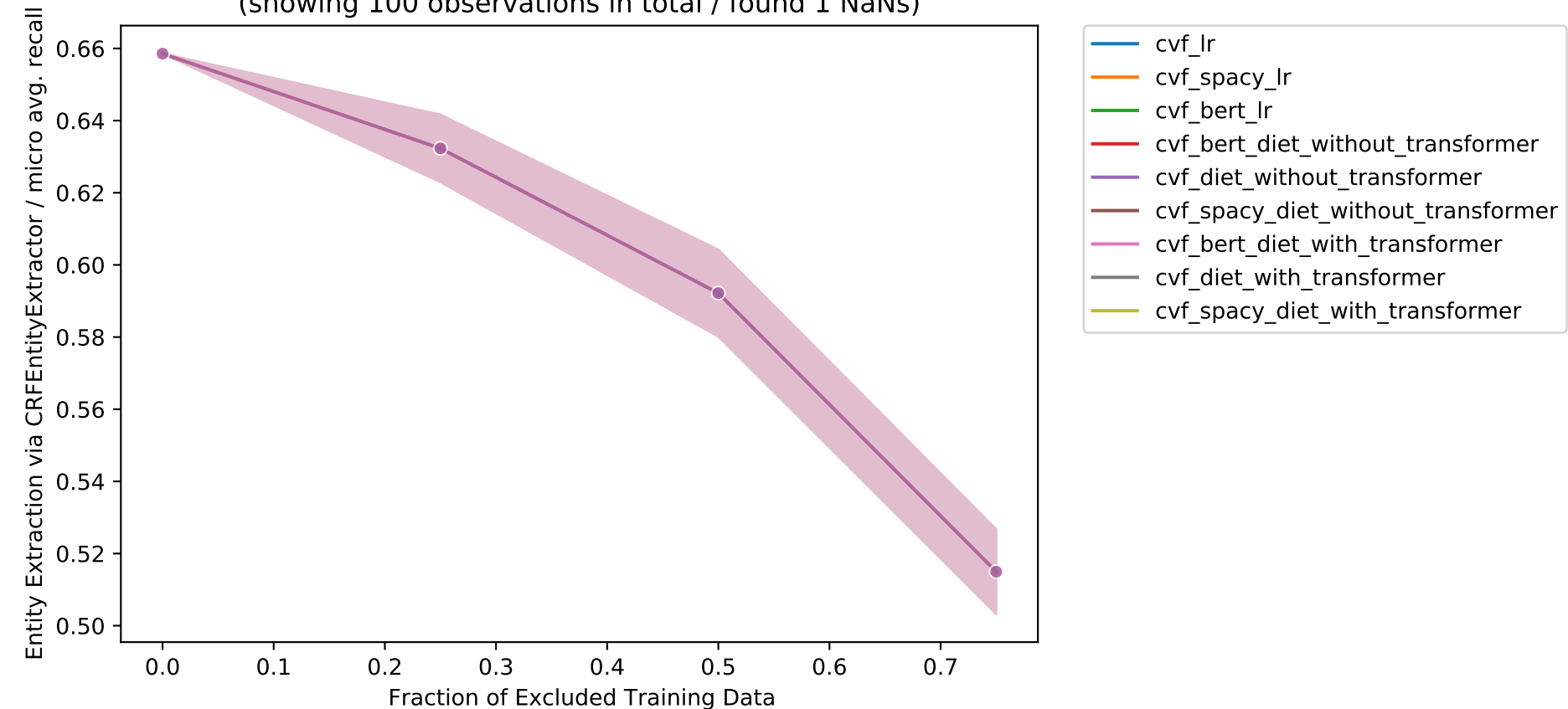
Entity Extraction via CRFEntityExtractor / micro avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



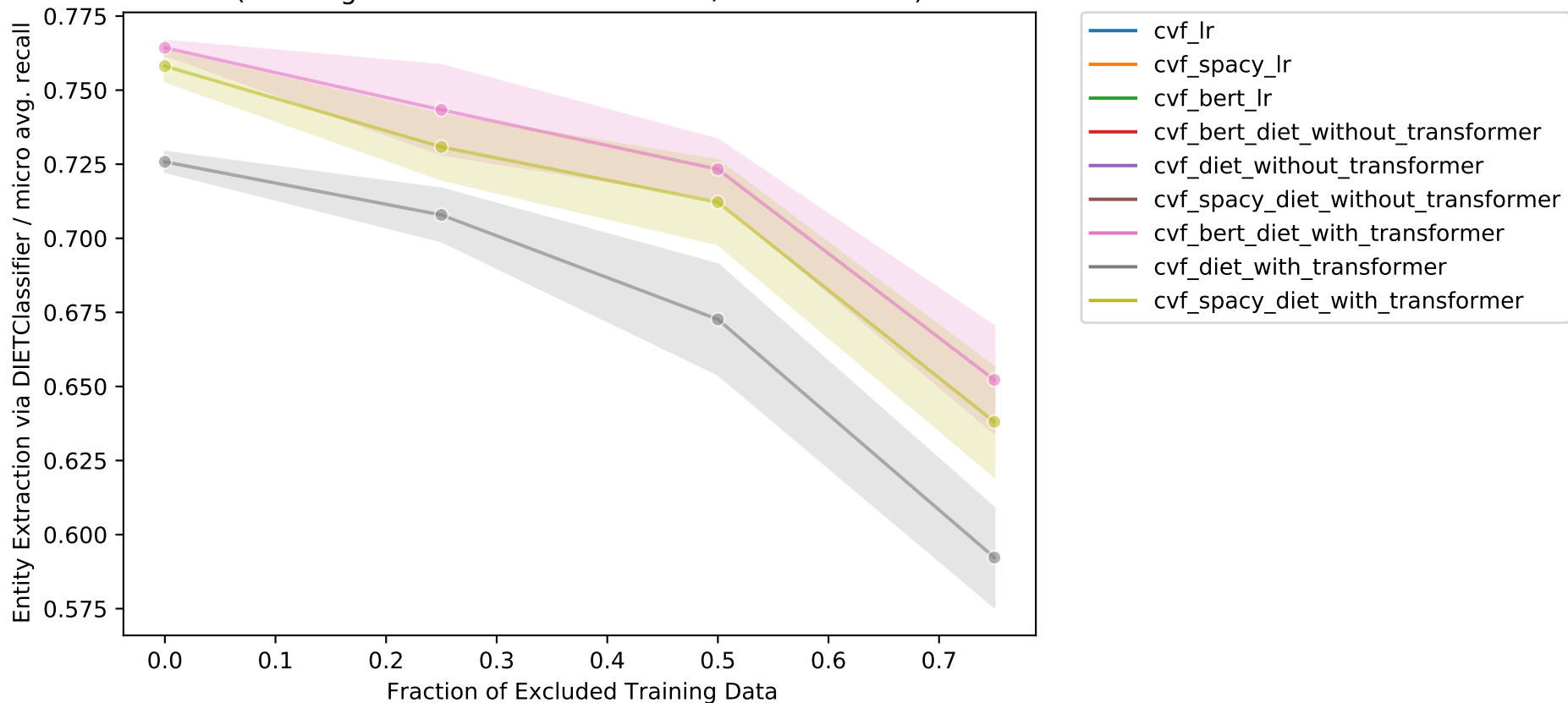
Entity Extraction via DIETClassifier / micro avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



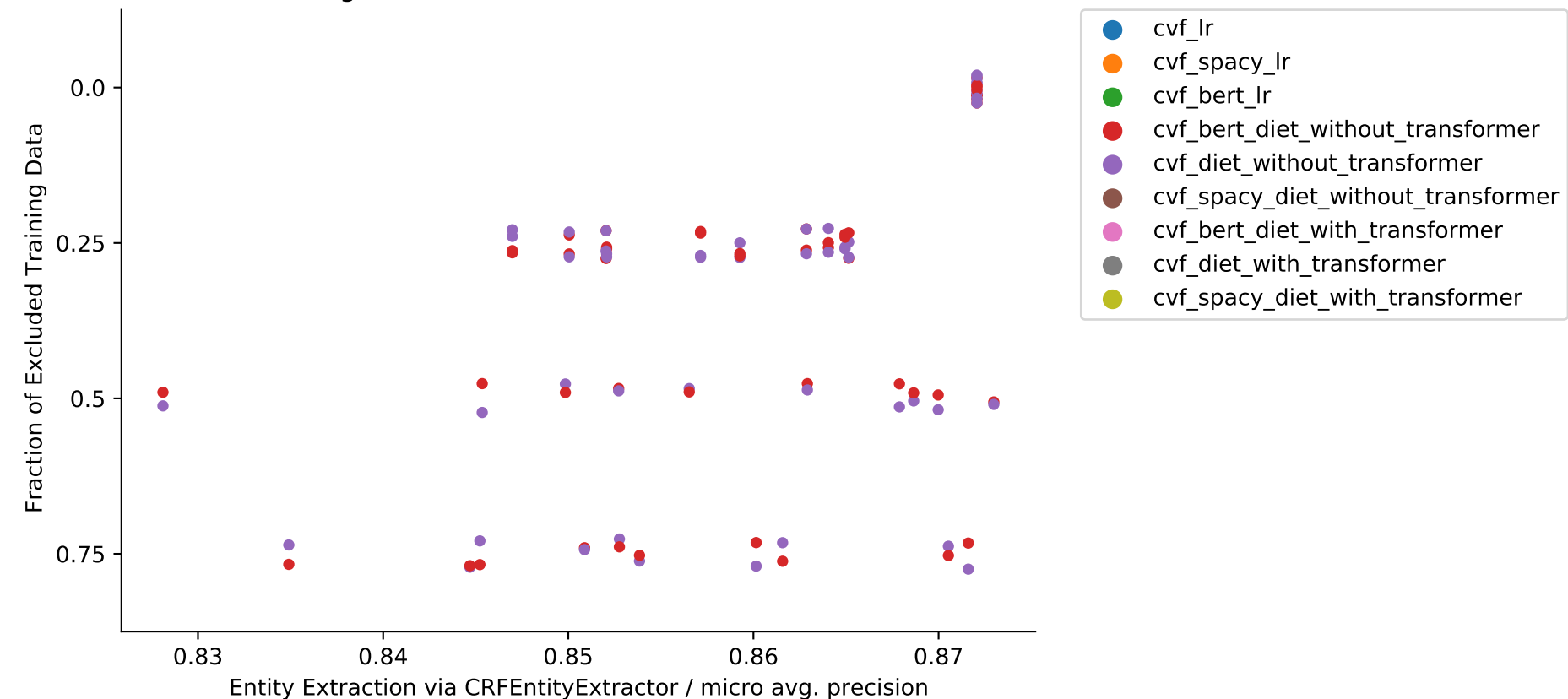
Entity Extraction via CRFEntityExtractor / micro avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



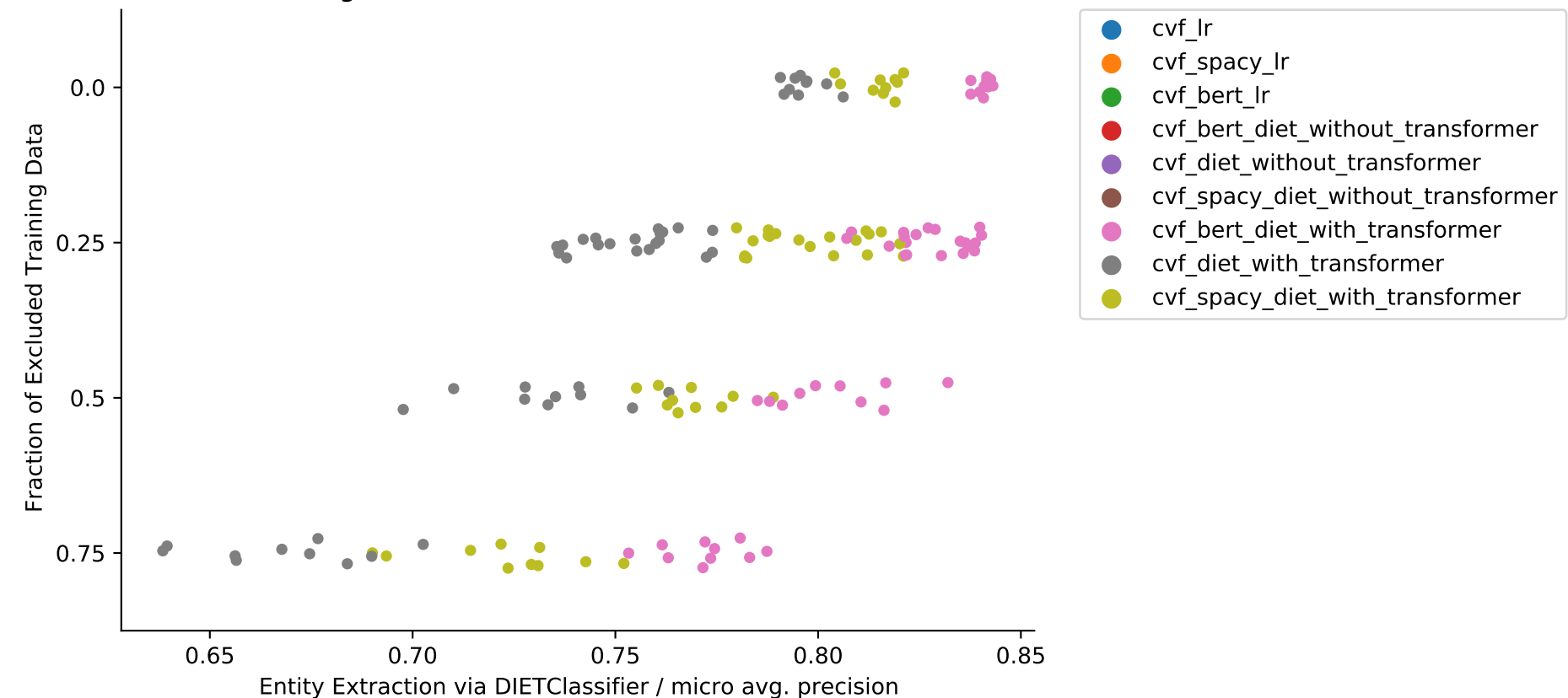
Entity Extraction via DIETClassifier / micro avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



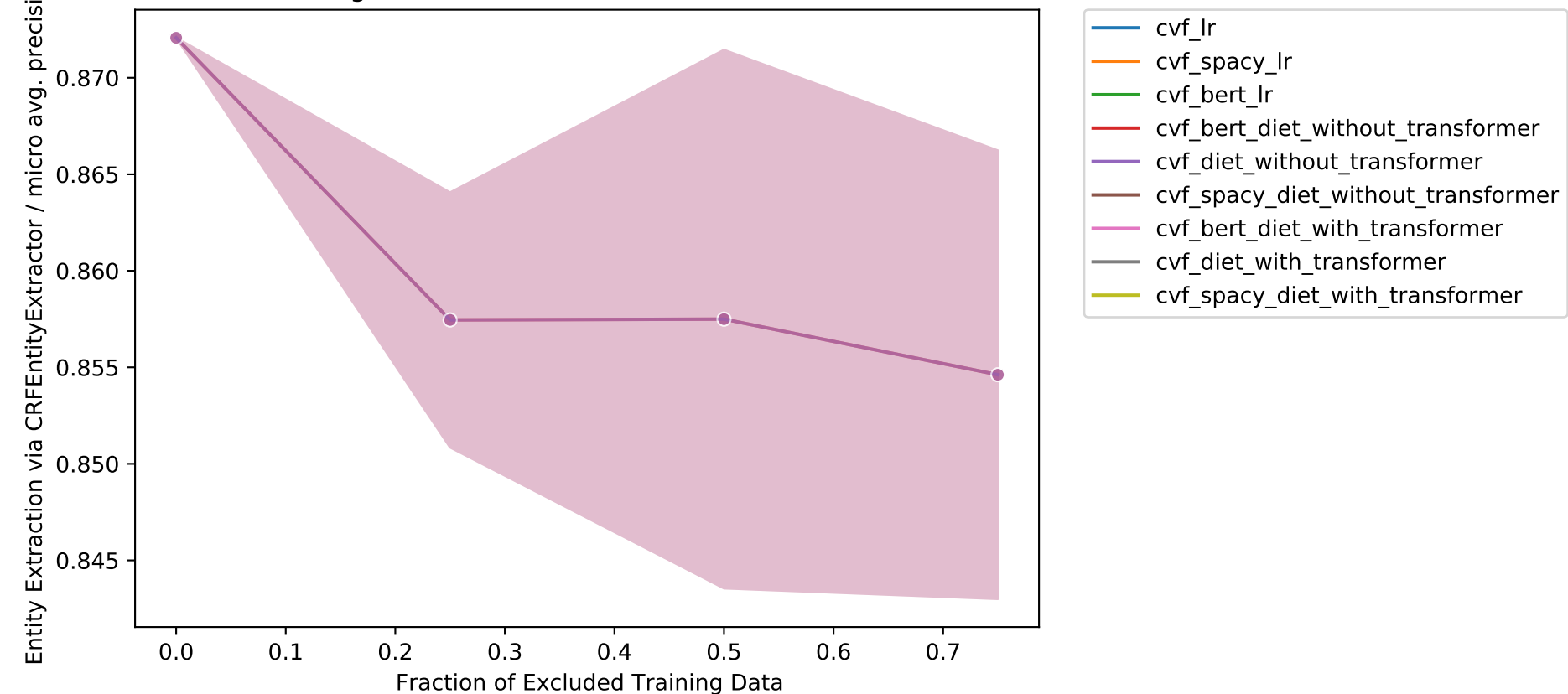
Entity Extraction via CRFEntityExtractor / micro avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



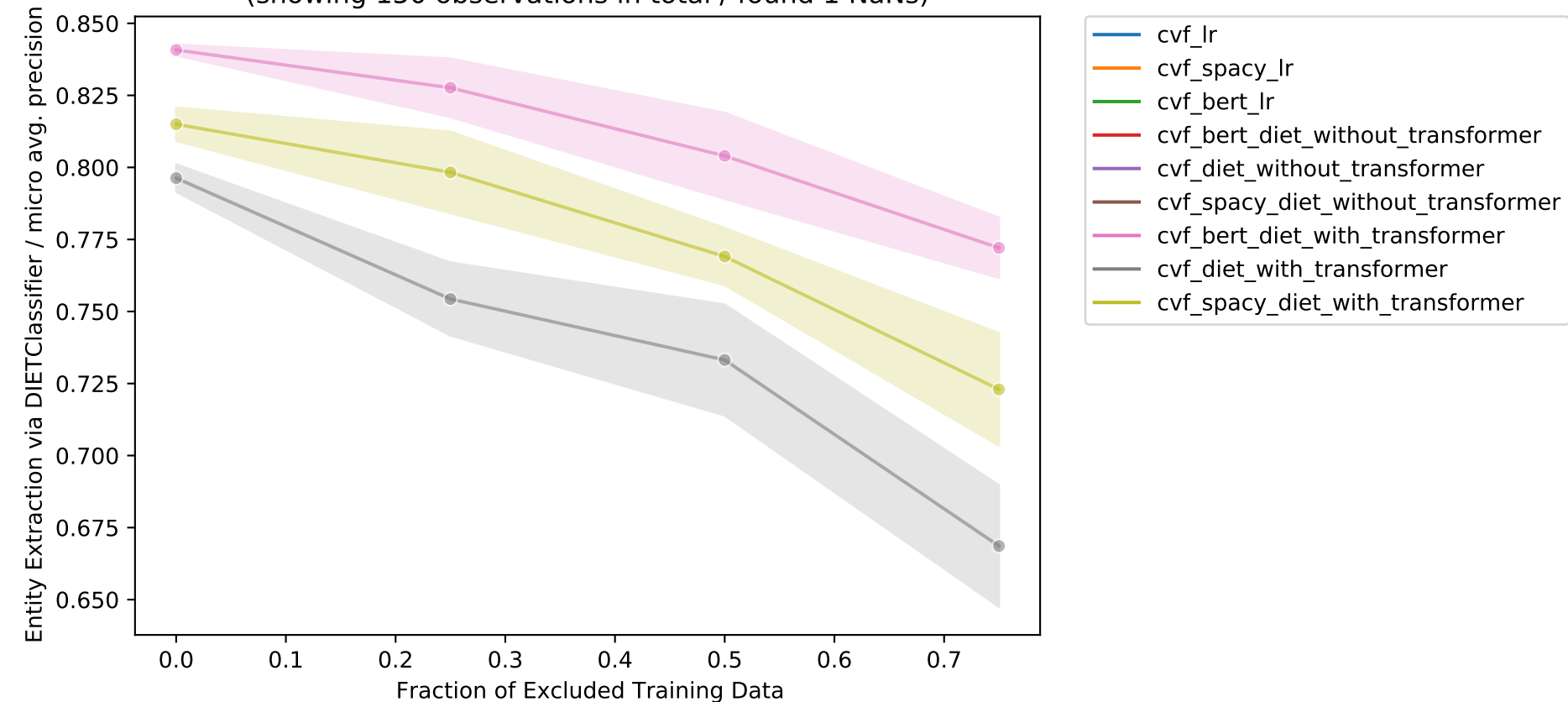
Entity Extraction via DIETClassifier / micro avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



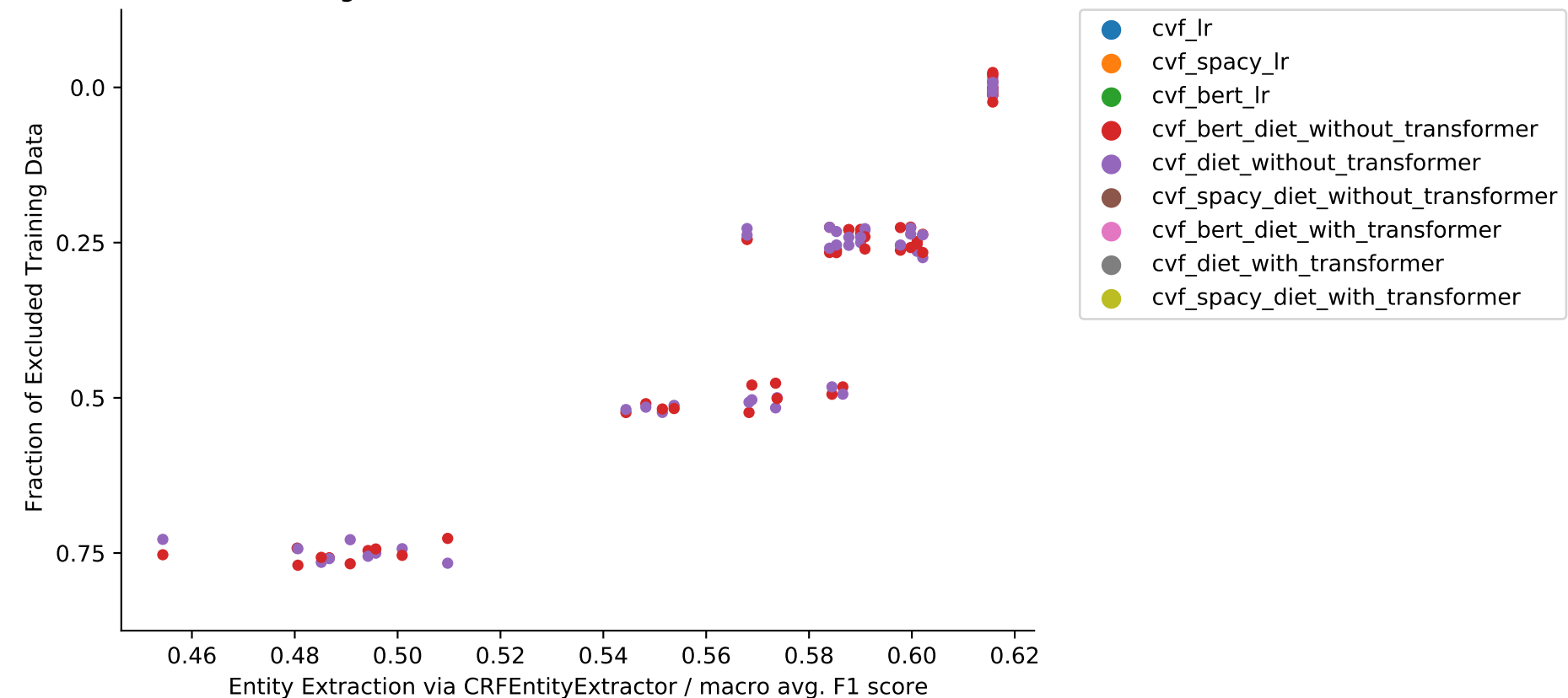
Entity Extraction via CRFEntityExtractor / micro avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



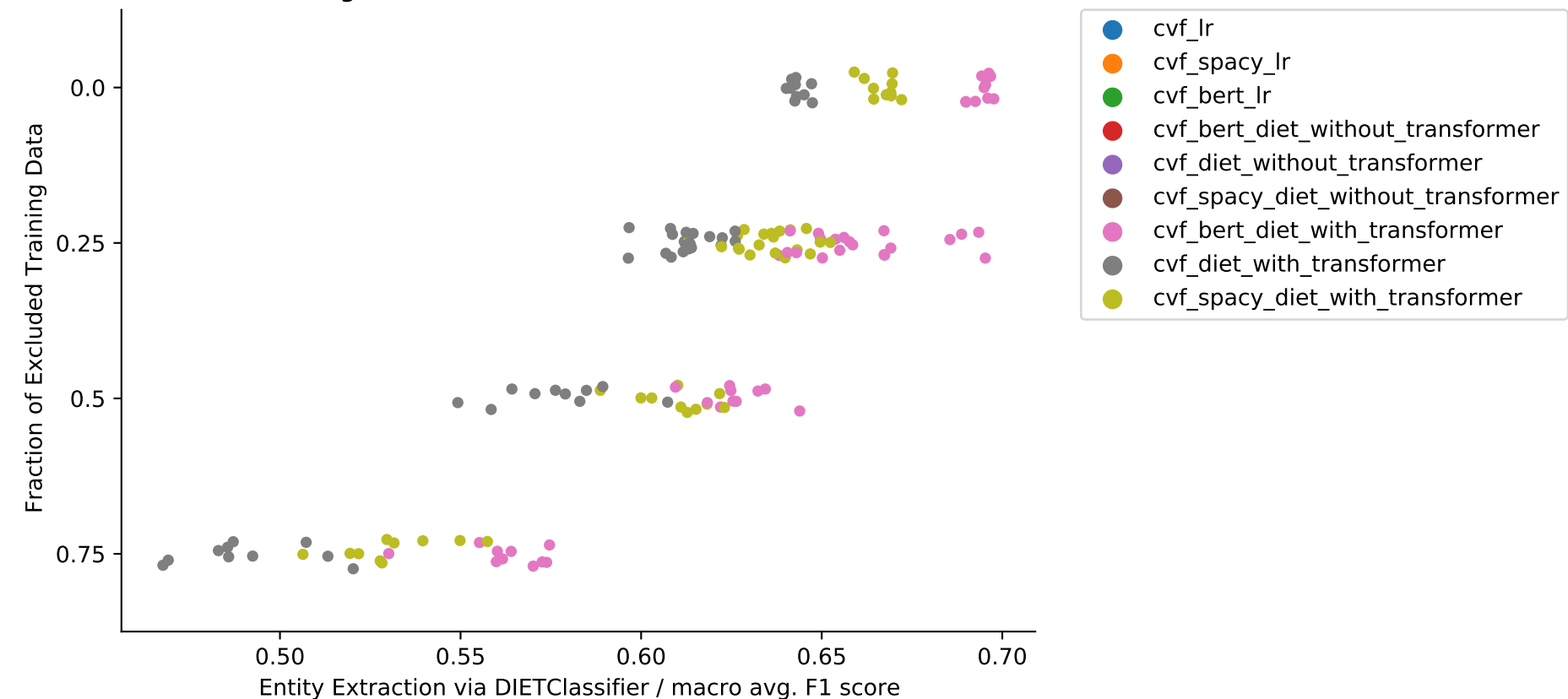
Entity Extraction via DIETClassifier / micro avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



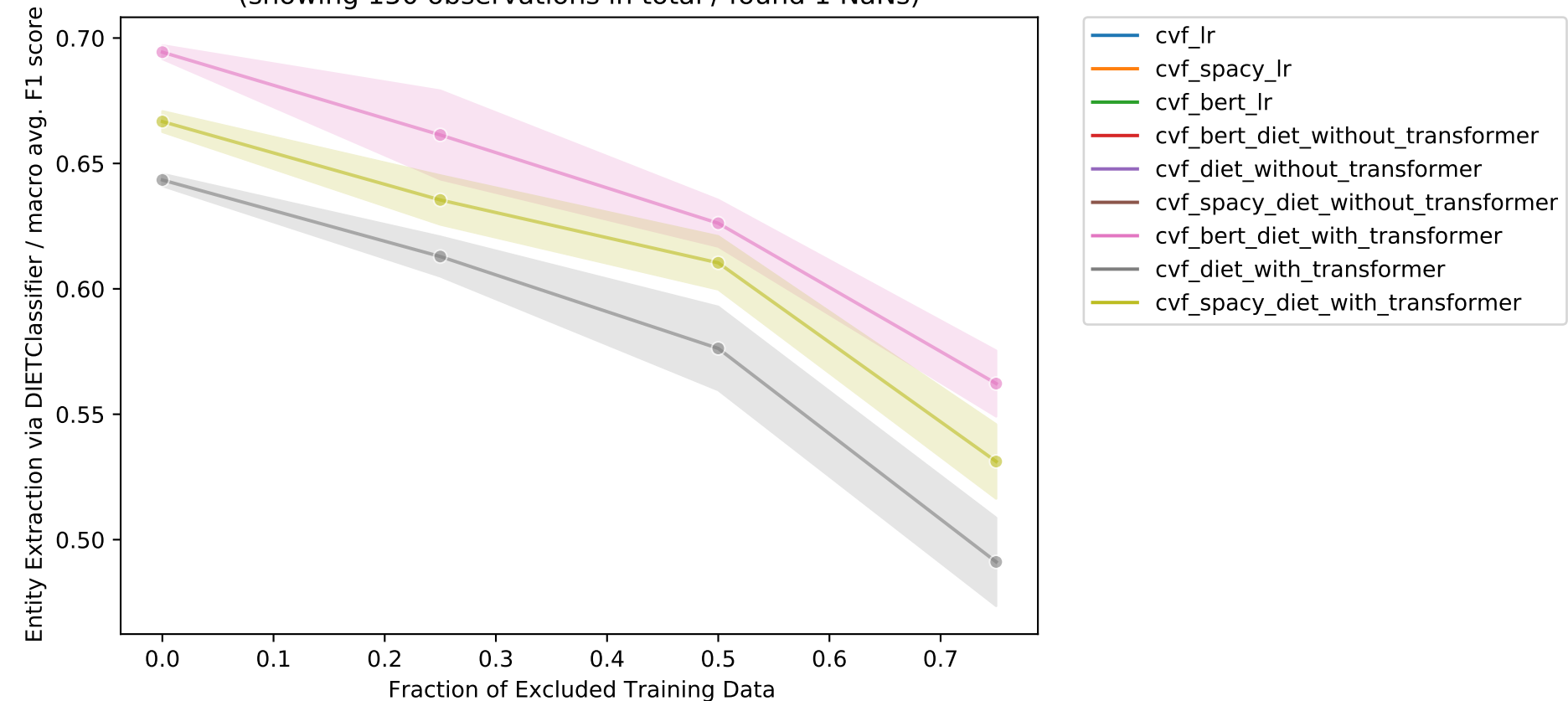
Entity Extraction via CRFEntityExtractor / macro avg. F1 score / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



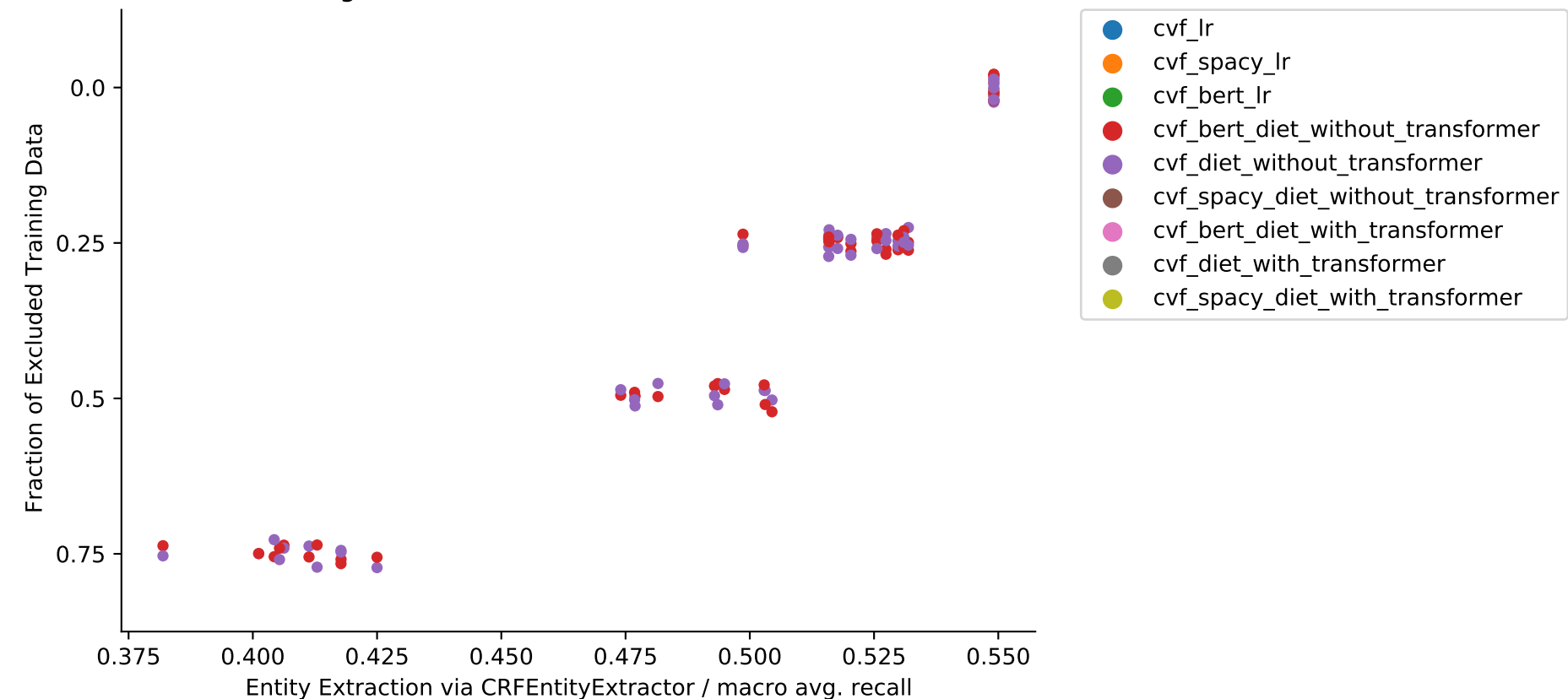
Entity Extraction via DIETClassifier / macro avg. F1 score / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



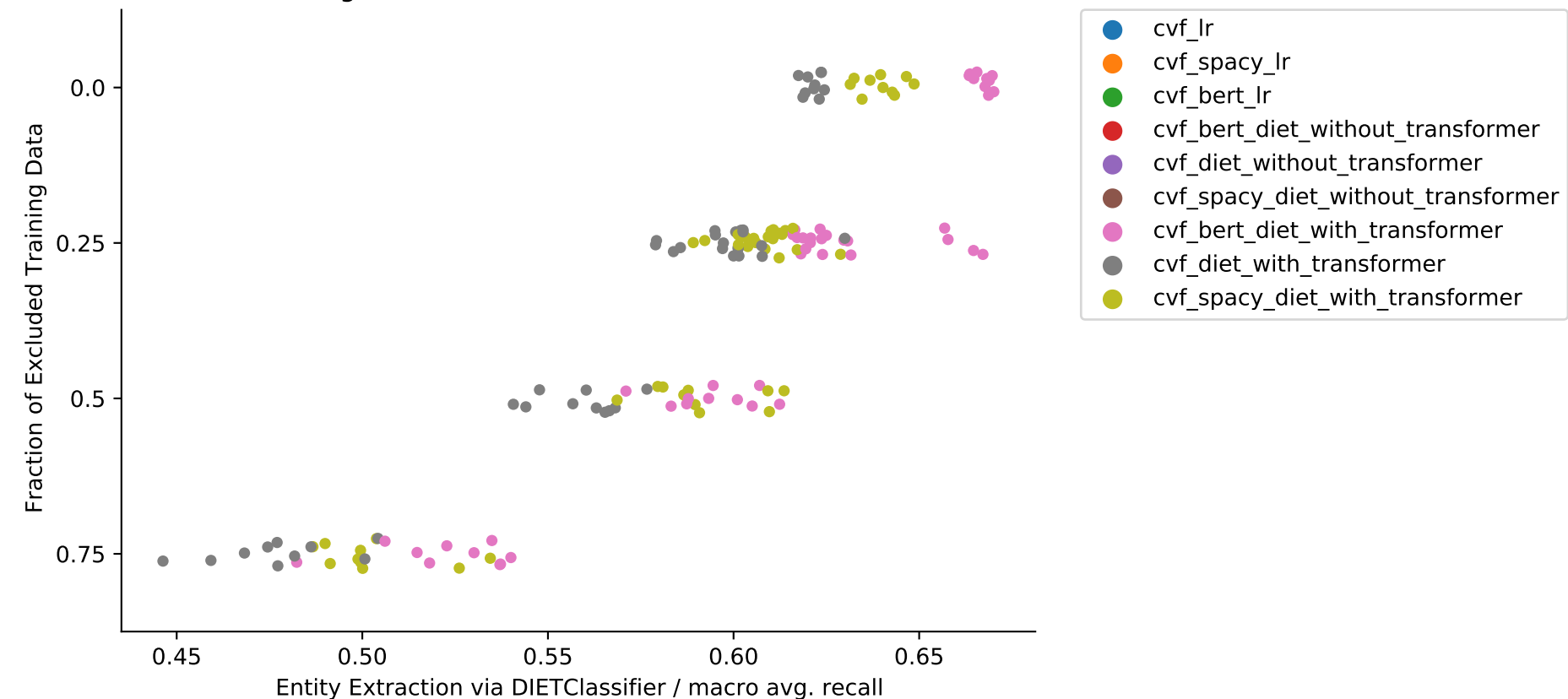
Entity Extraction via DIETClassifier / macro avg. F1 score / varying sizes of training data (showing 150 observations in total / found 1 NaNs)



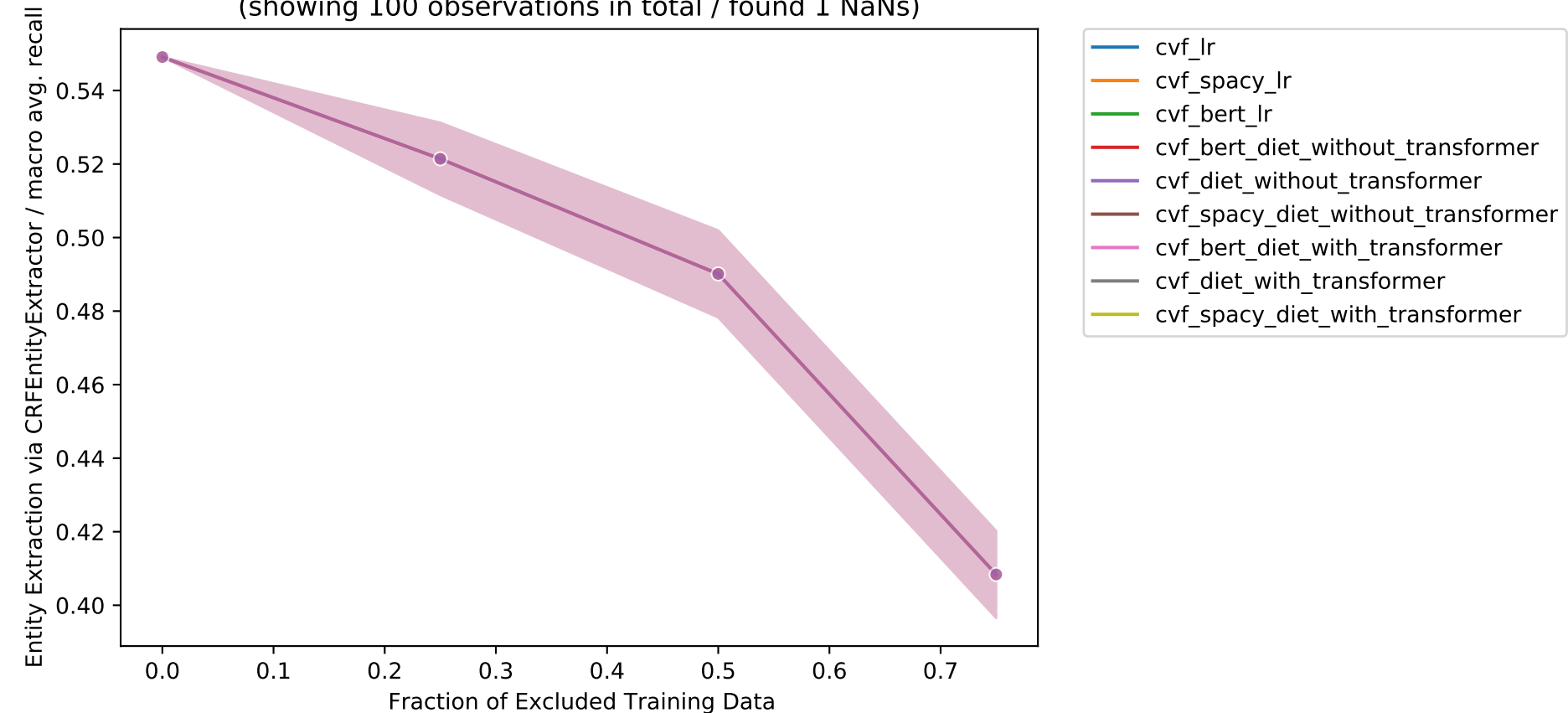
Entity Extraction via CRFEntityExtractor / macro avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



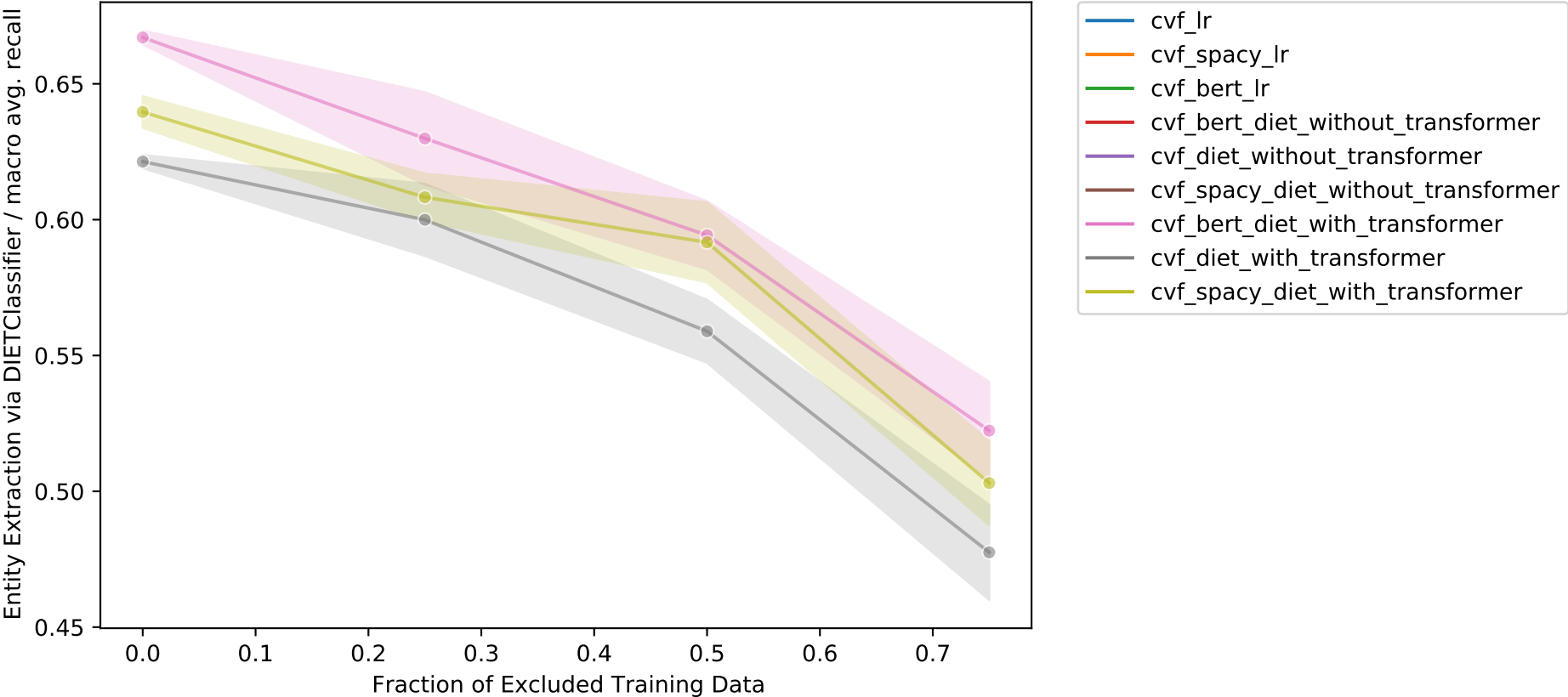
Entity Extraction via DIETClassifier / macro avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



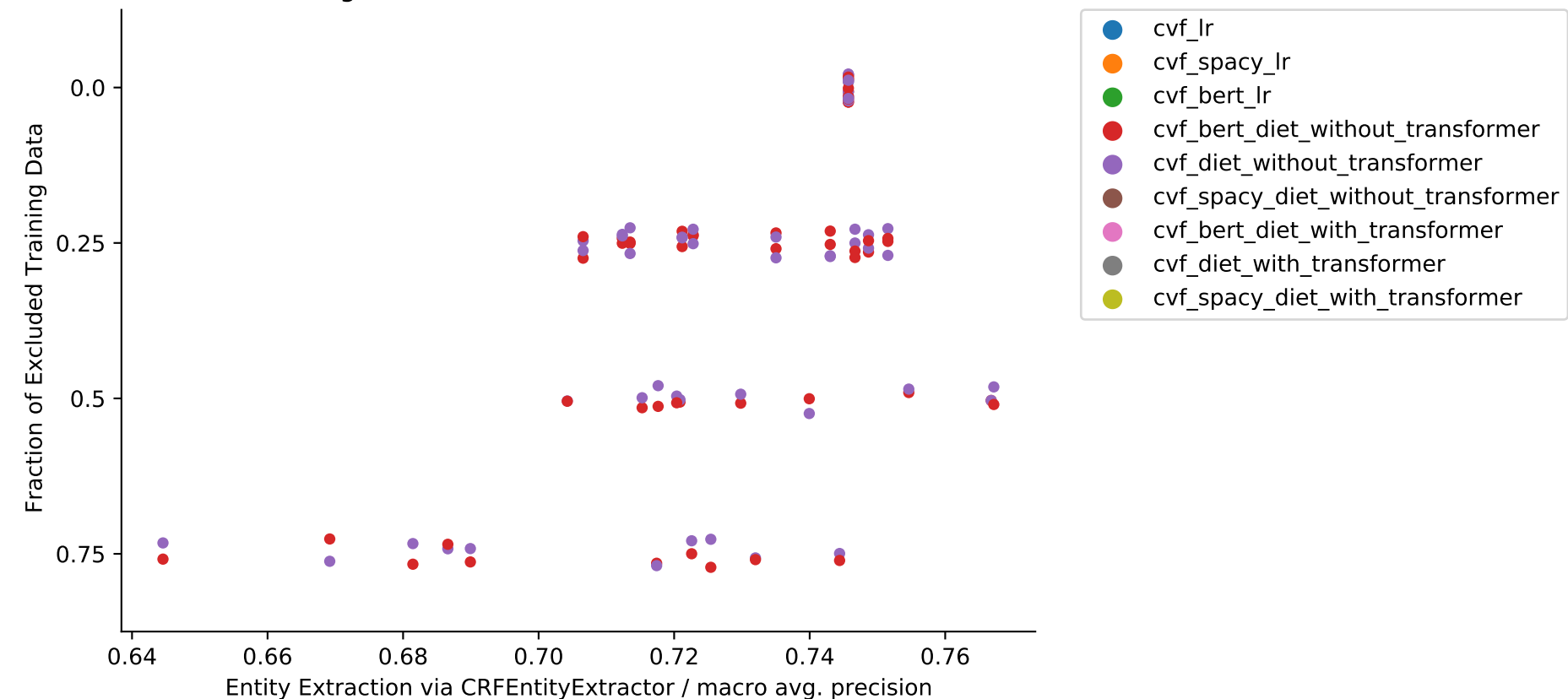
Entity Extraction via CRFEntityExtractor / macro avg. recall / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



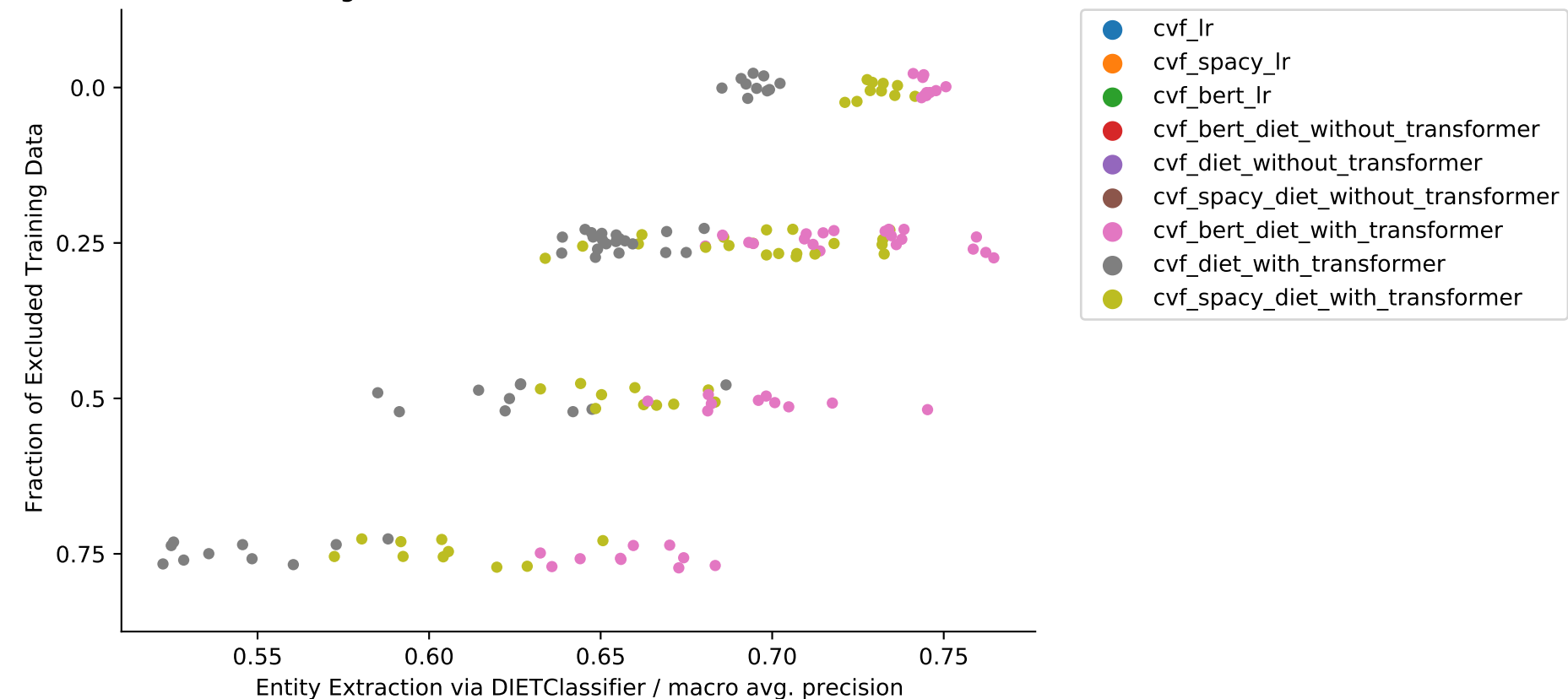
Entity Extraction via DIETClassifier / macro avg. recall / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



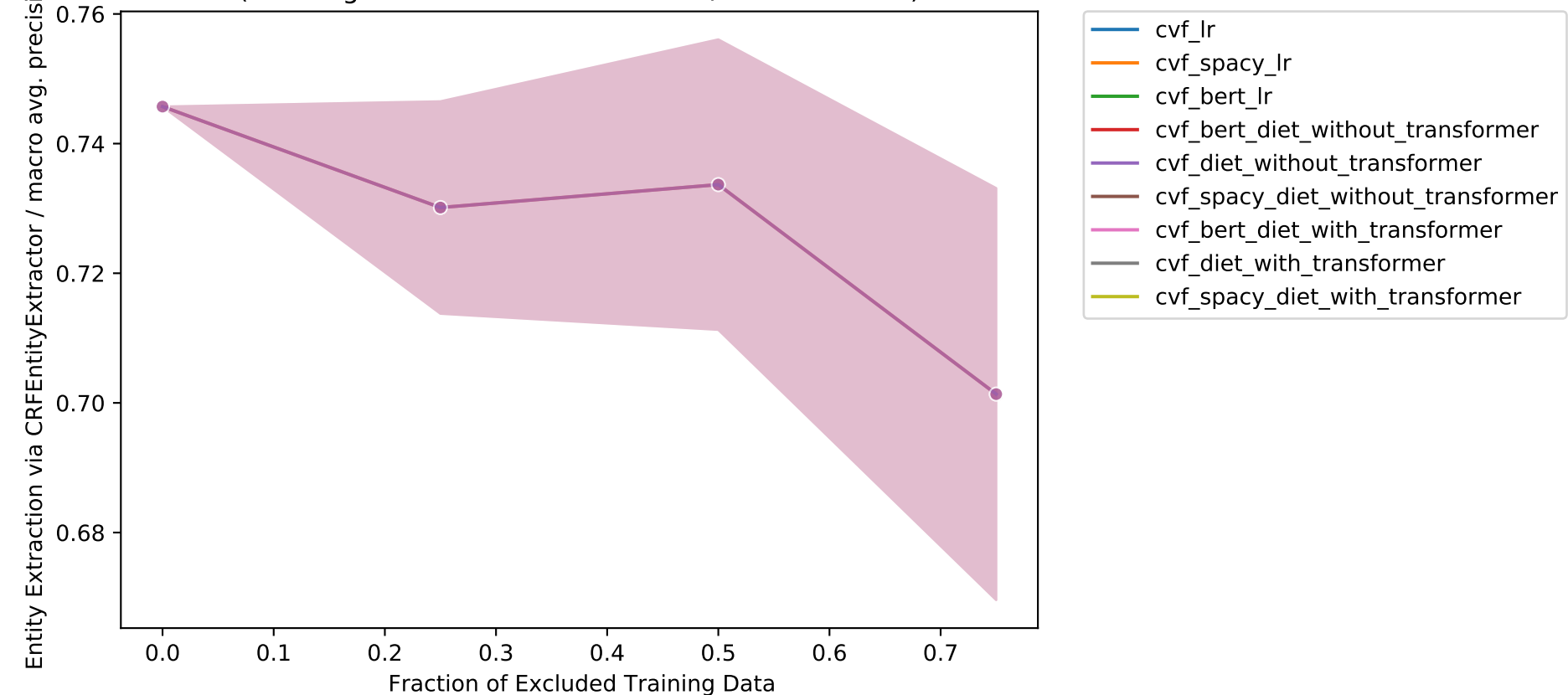
Entity Extraction via CRFEntityExtractor / macro avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



Entity Extraction via DIETClassifier / macro avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)



Entity Extraction via CRFEntityExtractor / macro avg. precision / varying sizes of training data
(showing 100 observations in total / found 1 NaNs)



Entity Extraction via DIETClassifier / macro avg. precision / varying sizes of training data
(showing 150 observations in total / found 1 NaNs)

