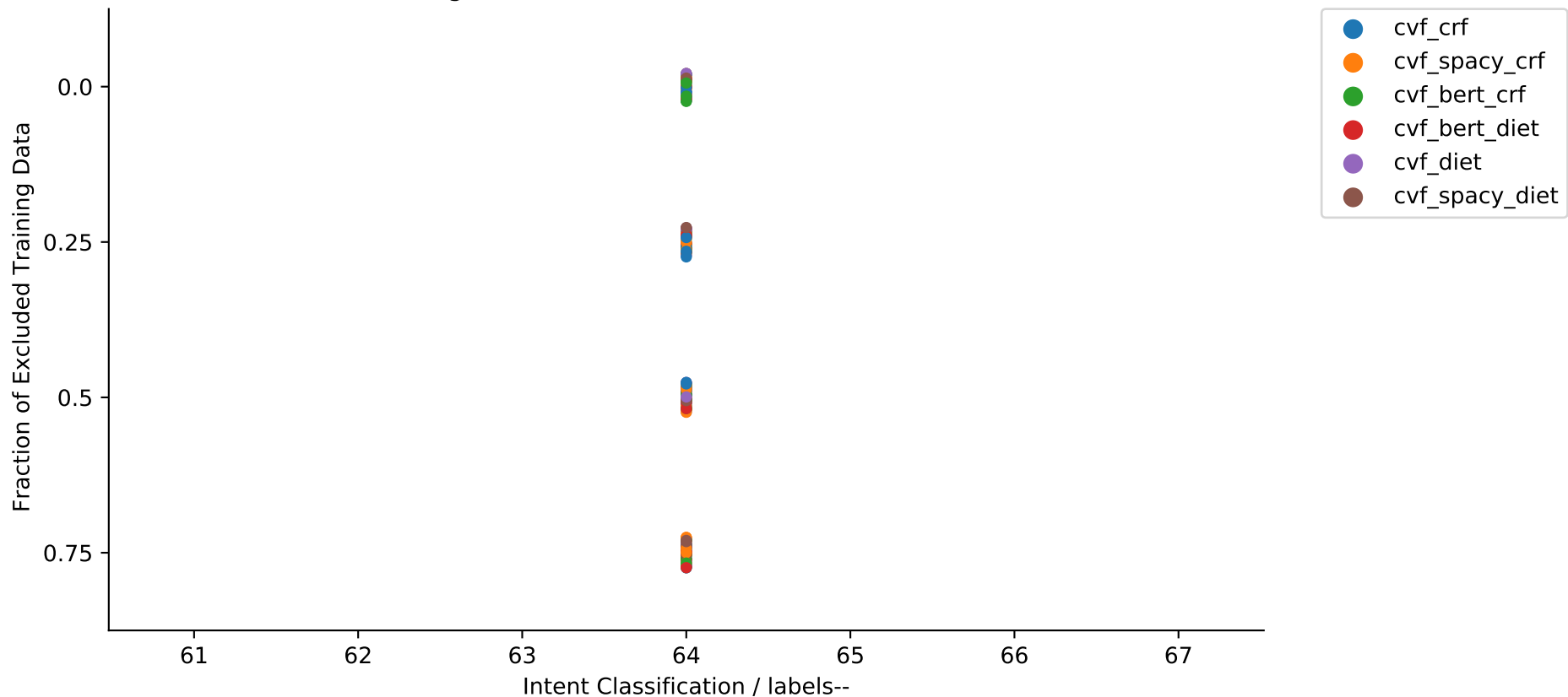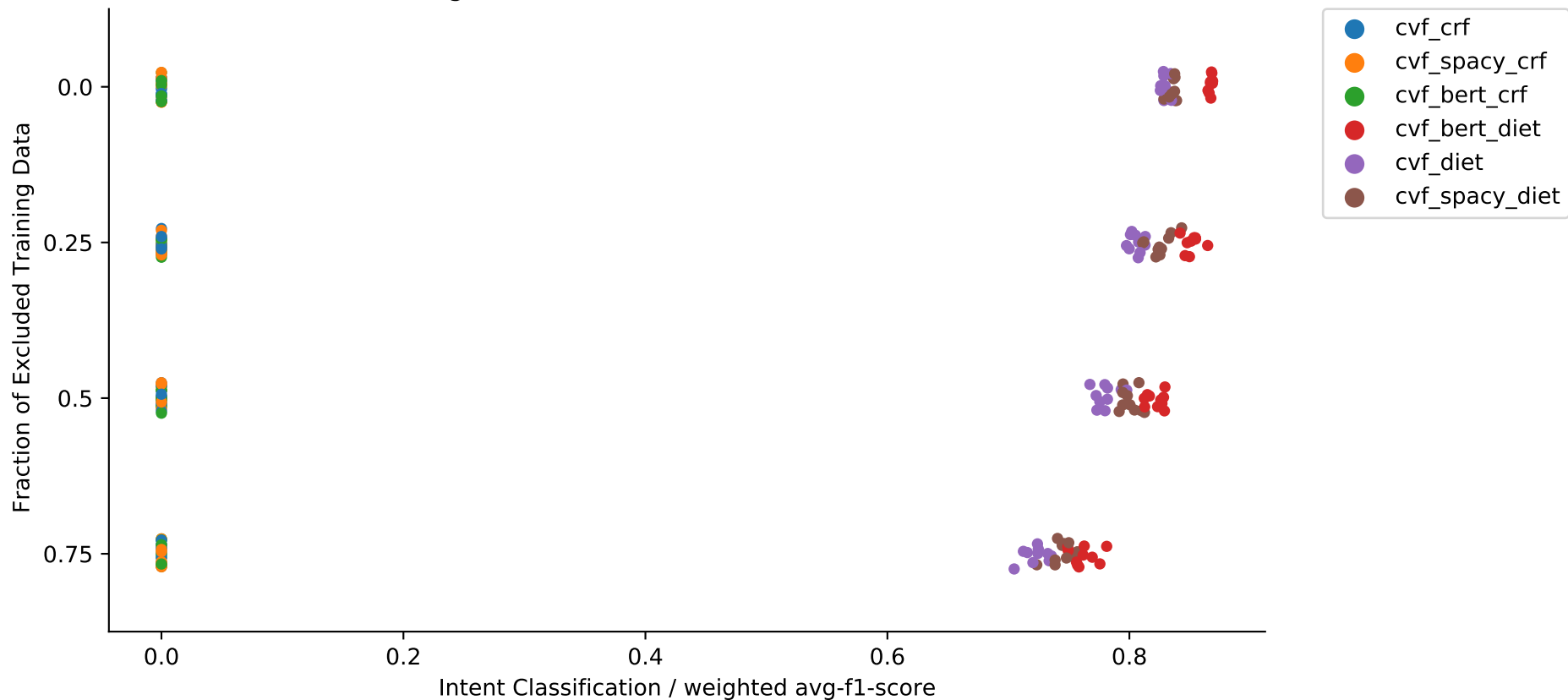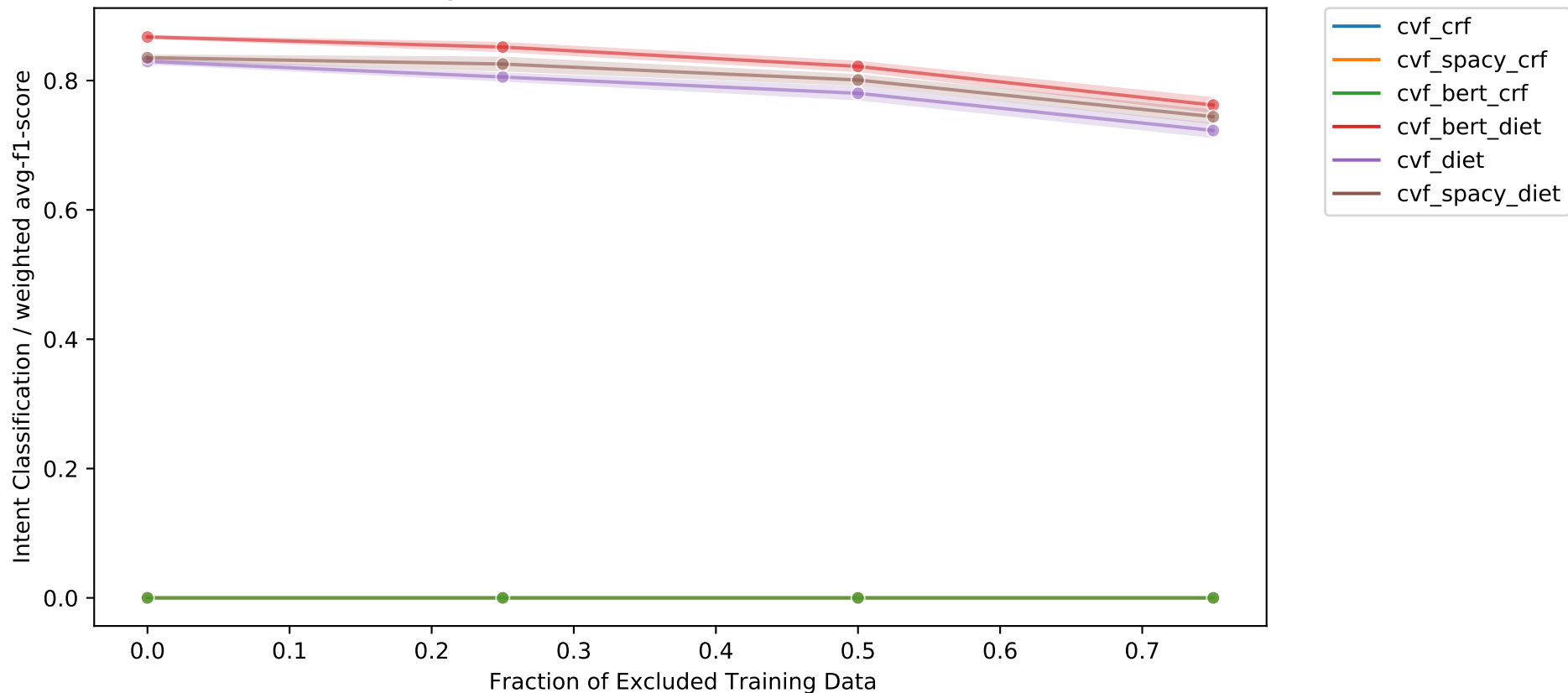Intent Classification / labels-- / varying sizes of training data
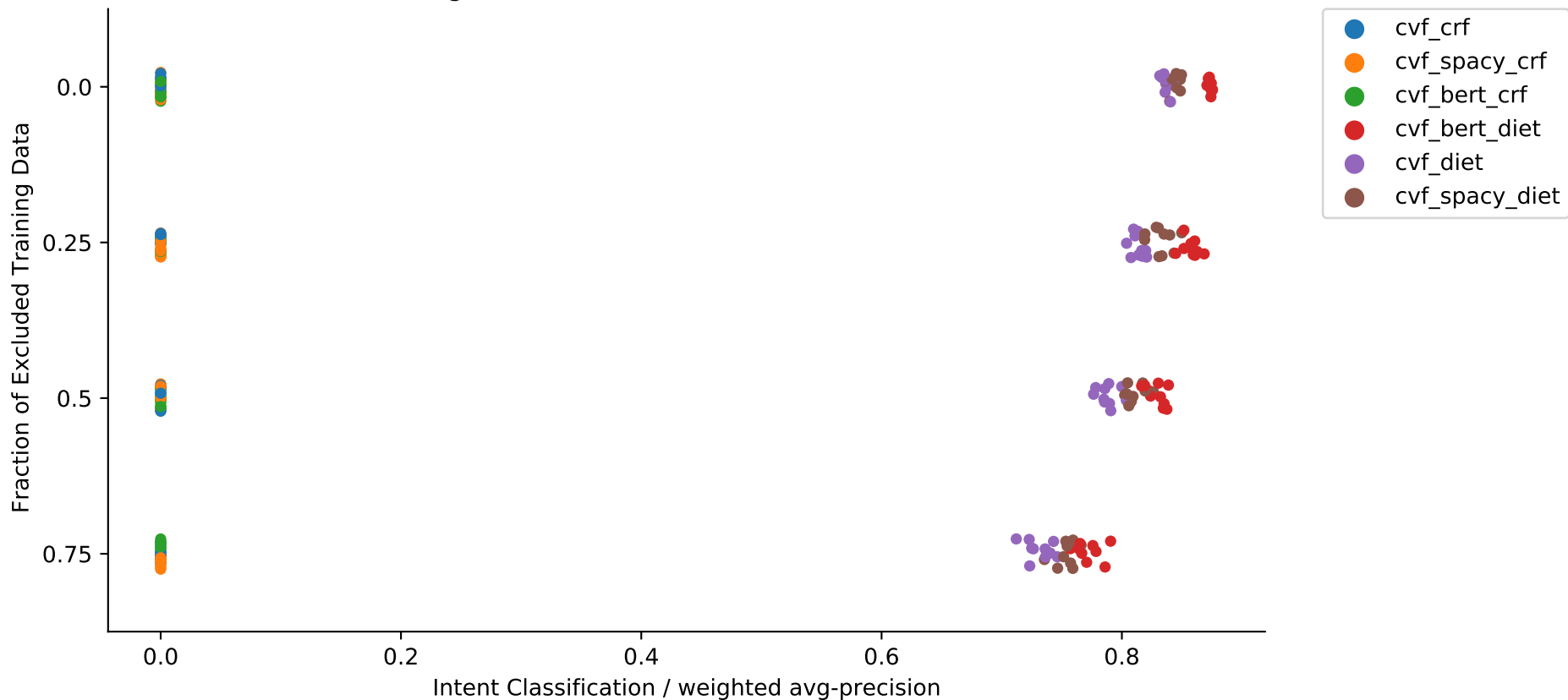(showing 240 observations in total / found 0 NaNs)

Intent Classification / weighted avg-f1-score / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / weighted avg-f1-score / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / weighted avg-precision / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / weighted avg-precision / varying sizes of training data
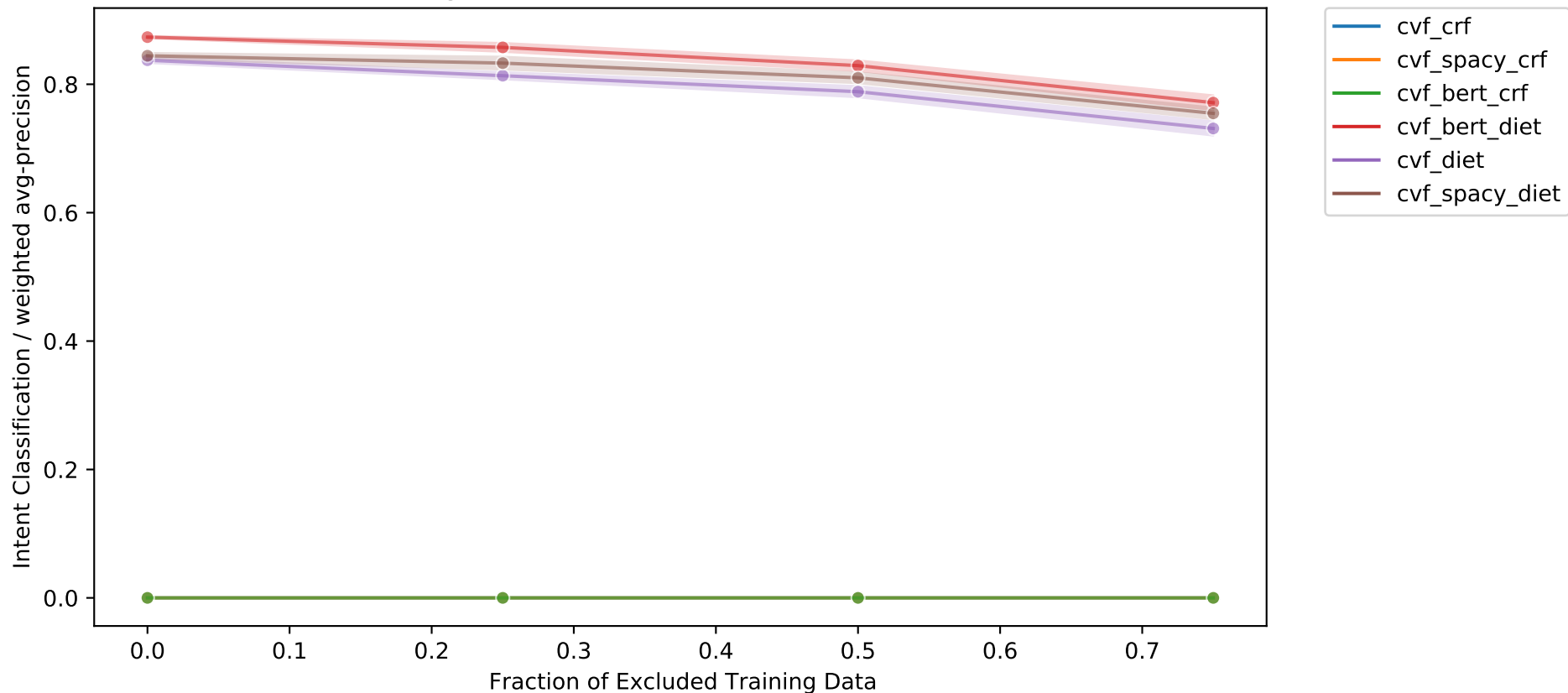(showing 240 observations in total / found 0 NaNs)

Intent Classification / weighted avg-recall / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

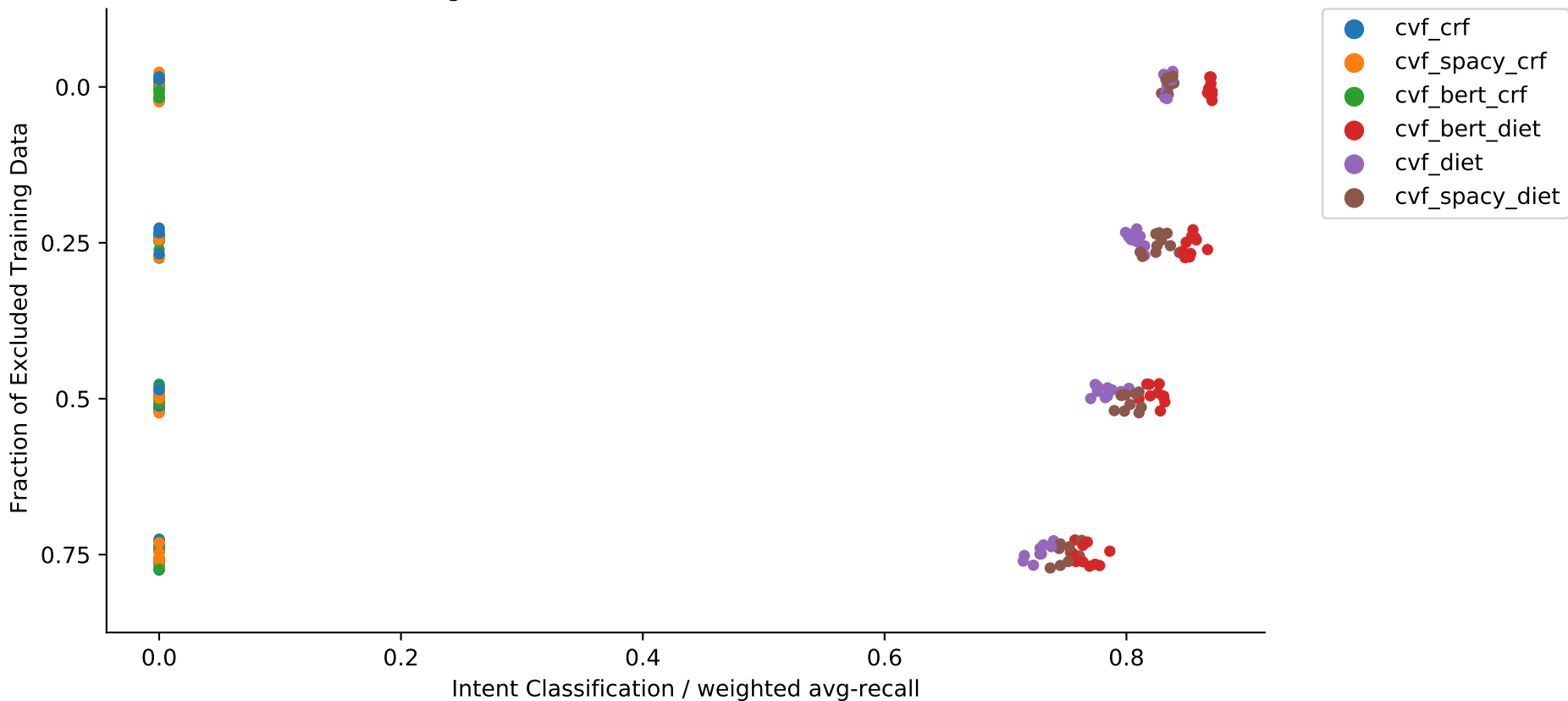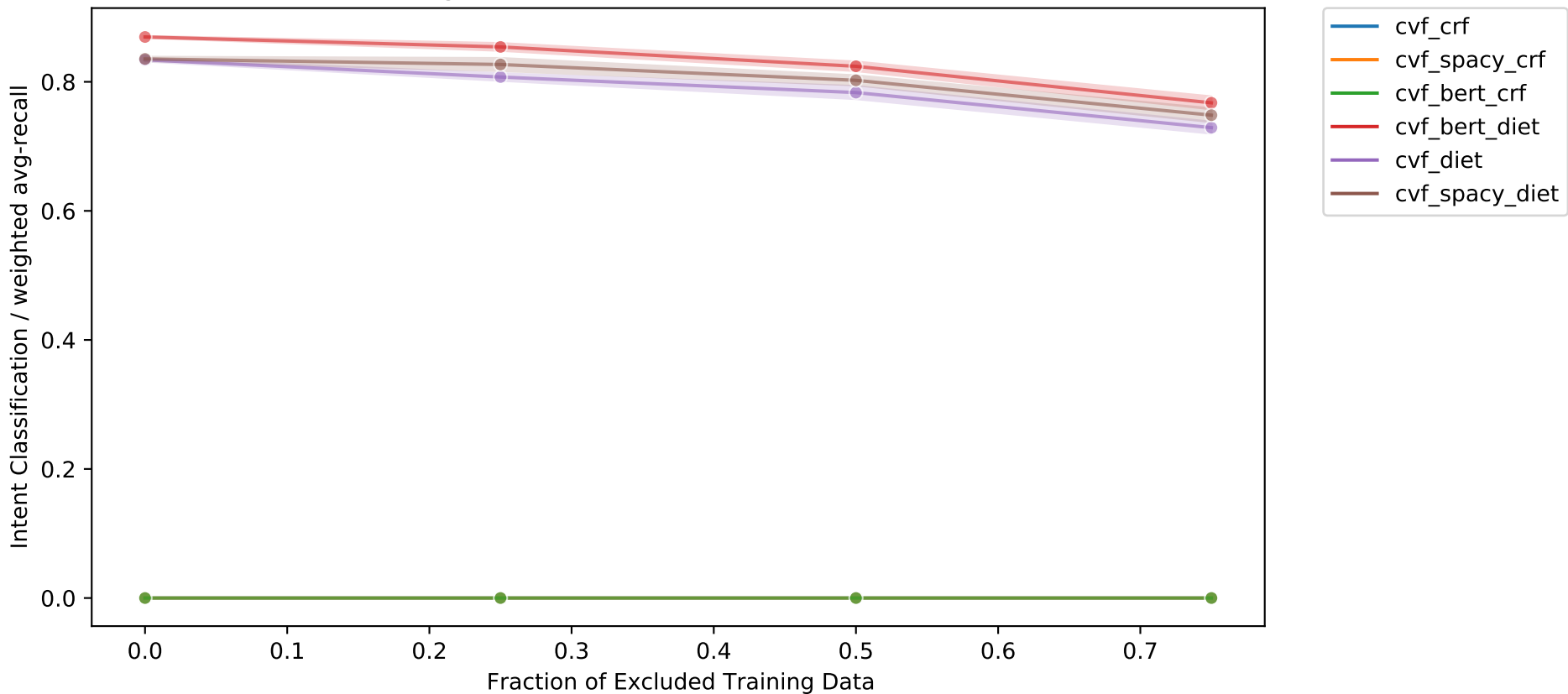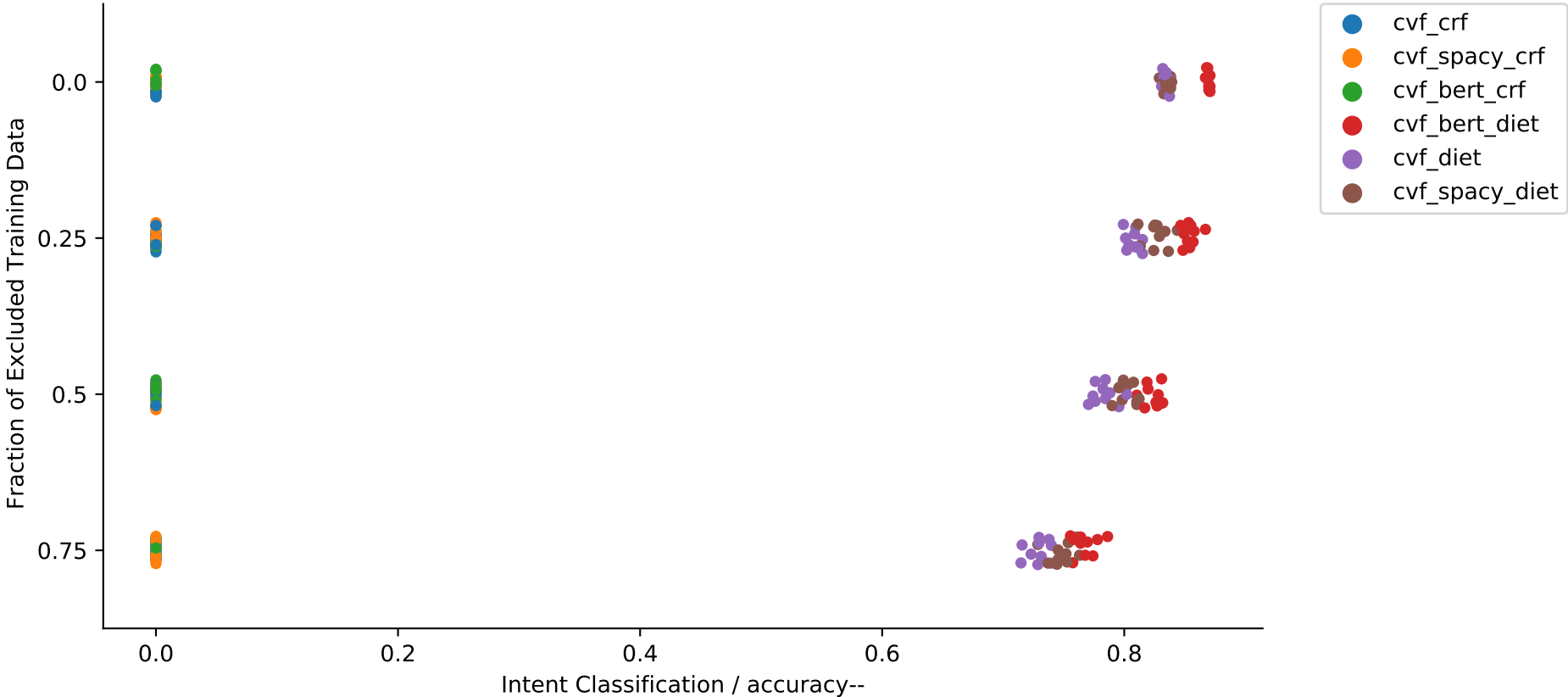Intent Classification / weighted avg-recall / varying sizes of training data
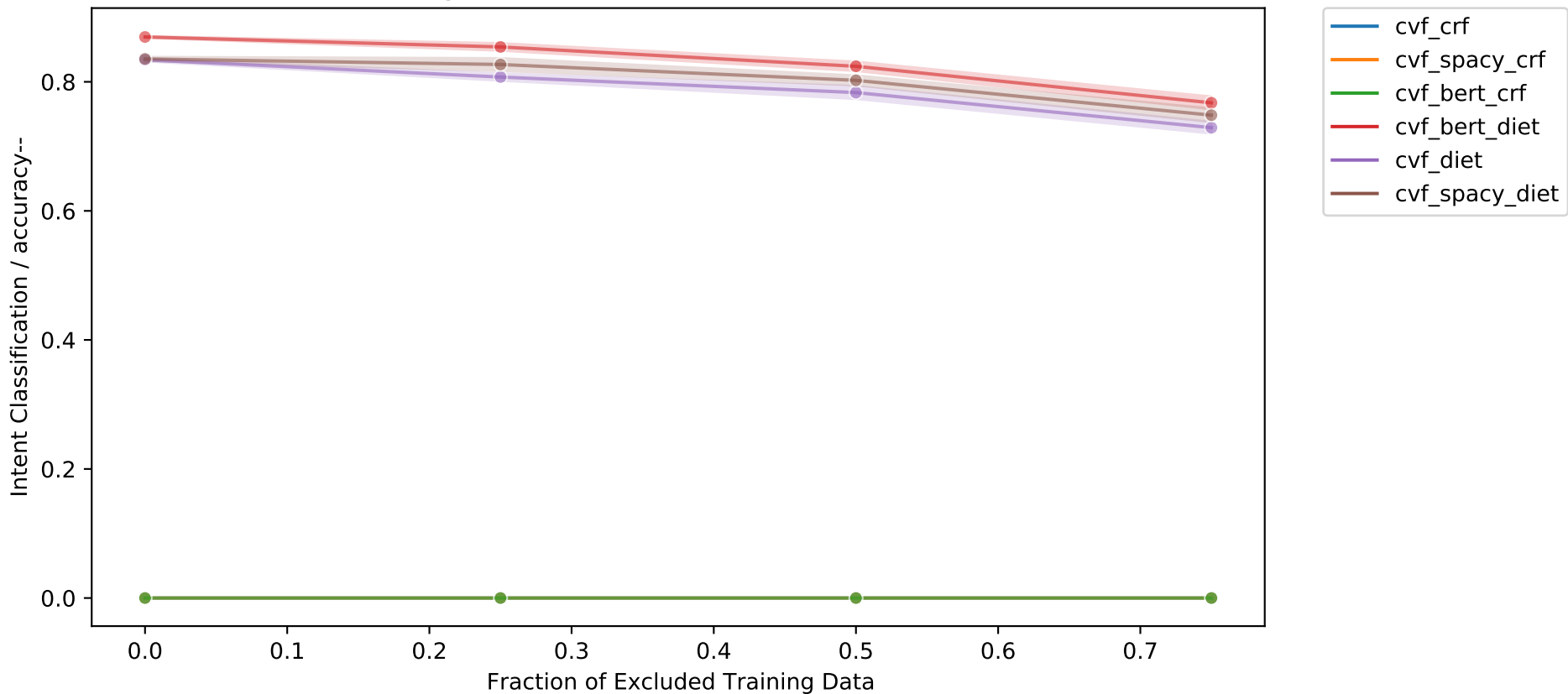(showing 240 observations in total / found 0 NaNs)

Intent Classification / accuracy-- / varying sizes of training data
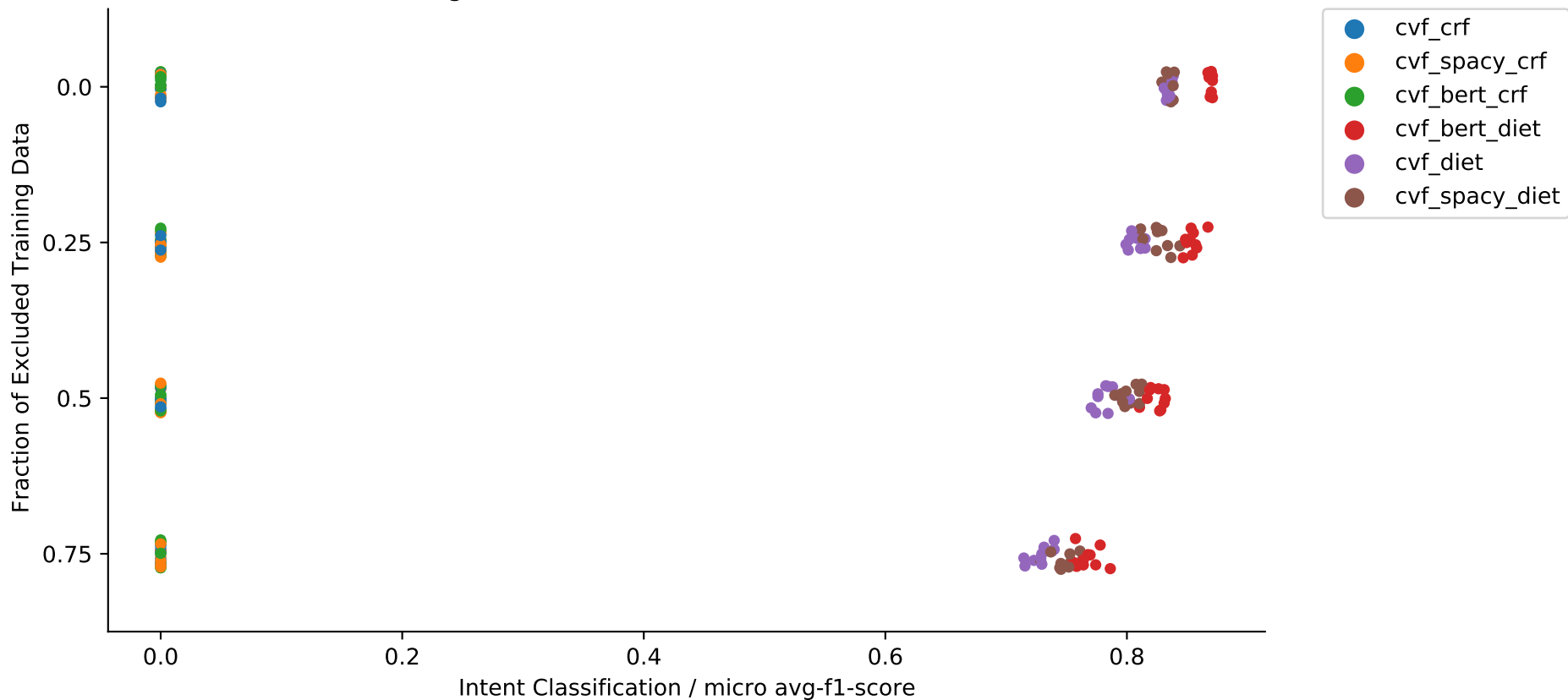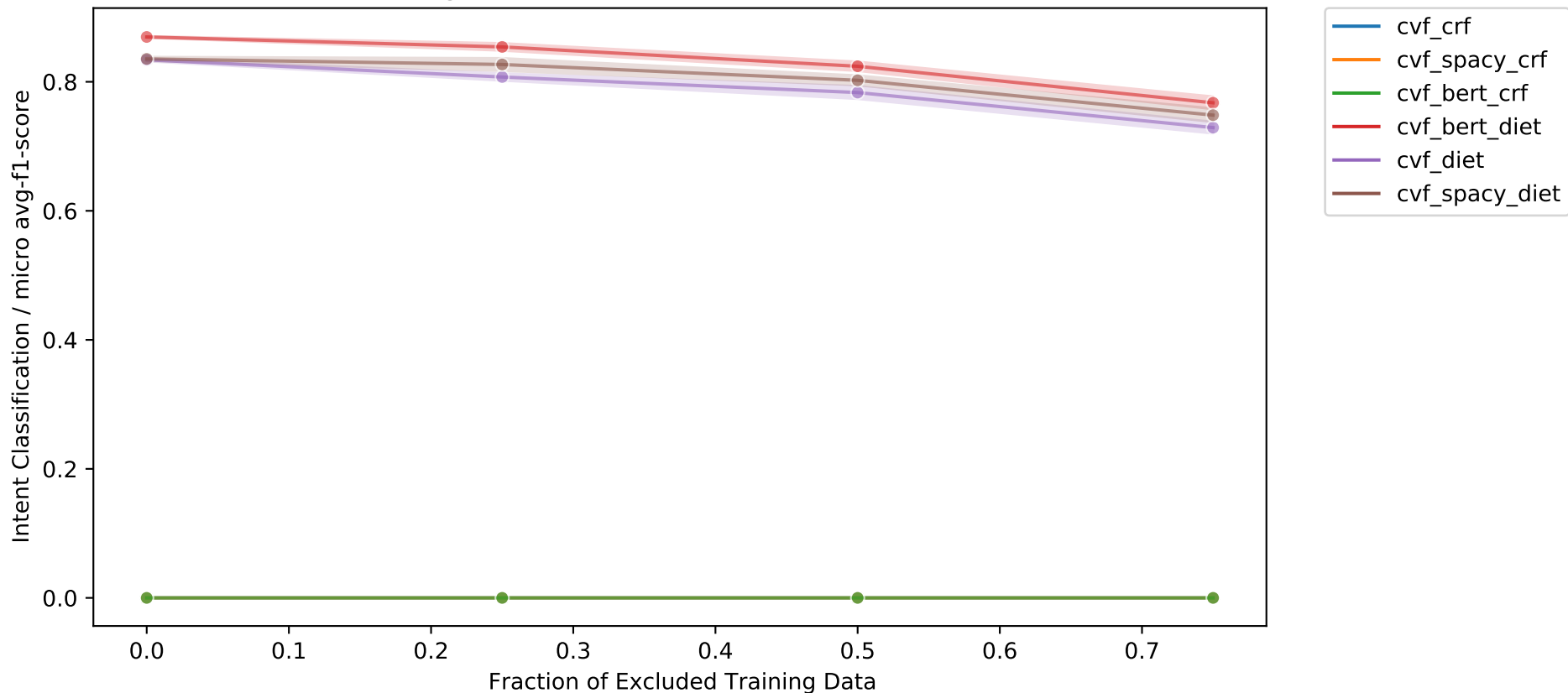(showing 240 observations in total / found 0 NaNs)

Intent Classification / accuracy-- / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-f1-score / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-f1-score / varying sizes of training data
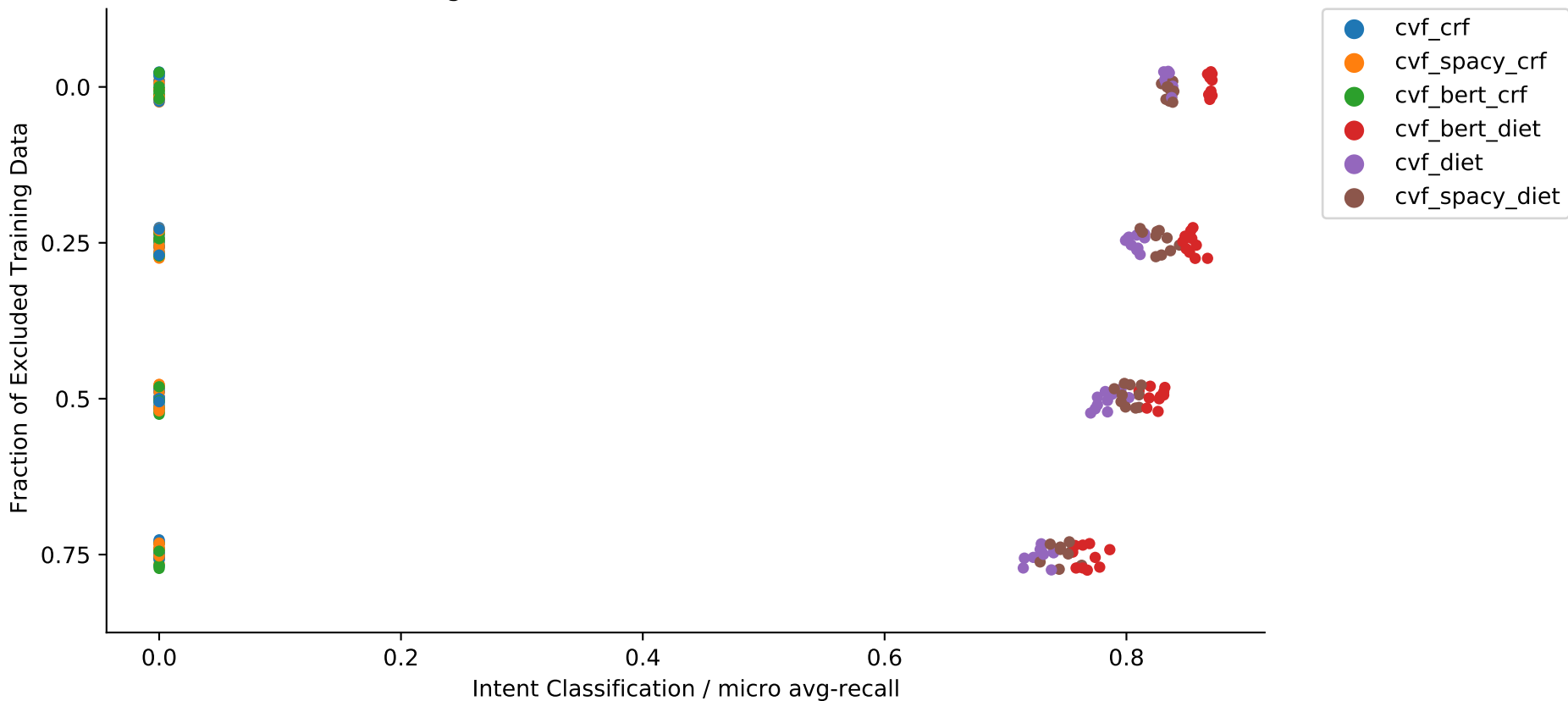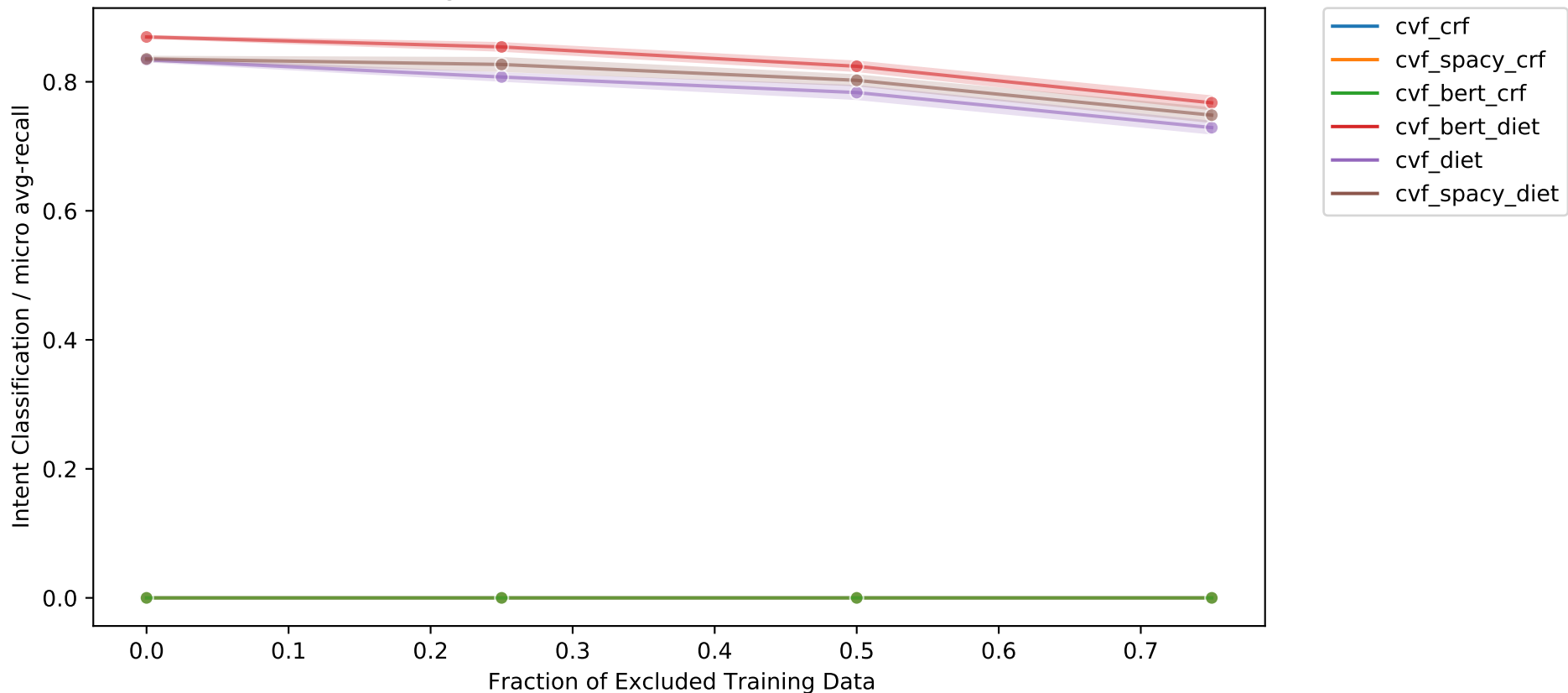(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-recall / varying sizes of training data
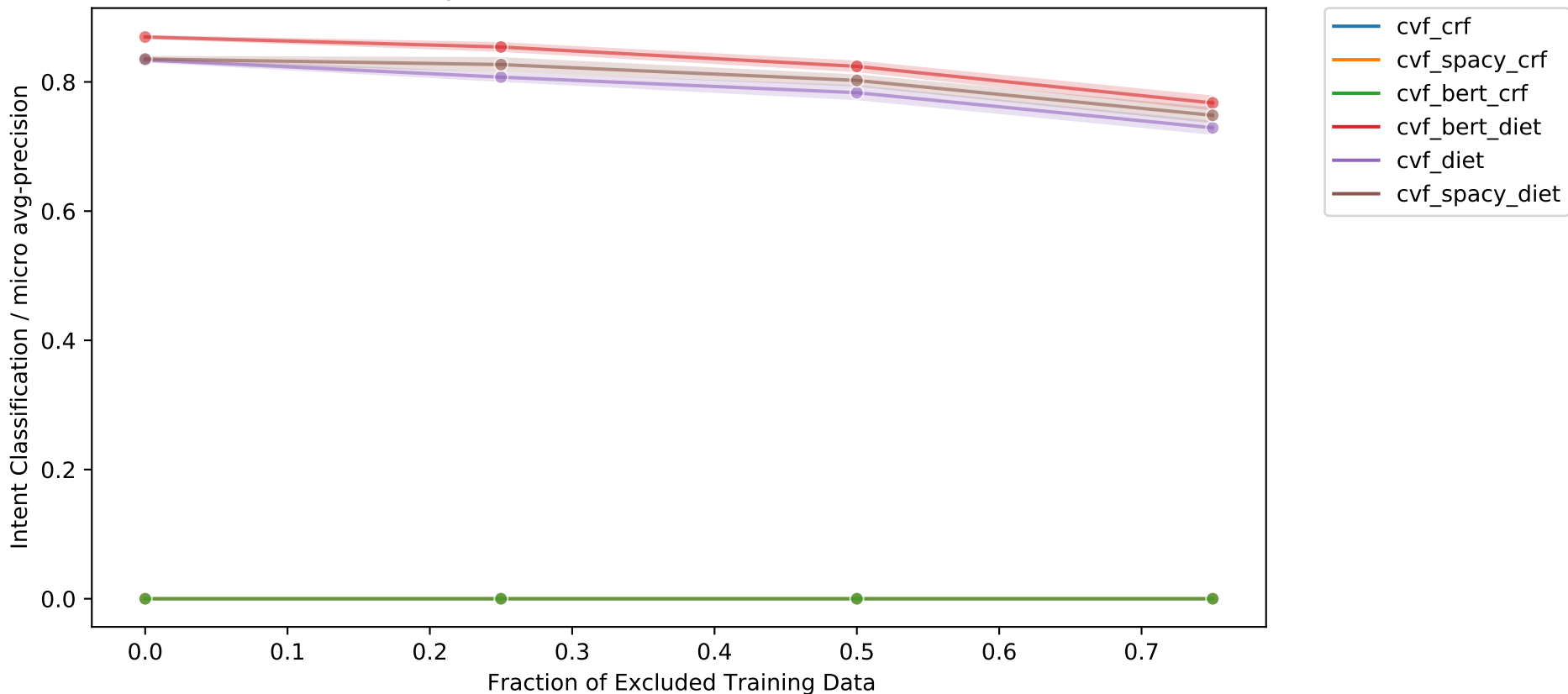(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-recall / varying sizes of training data
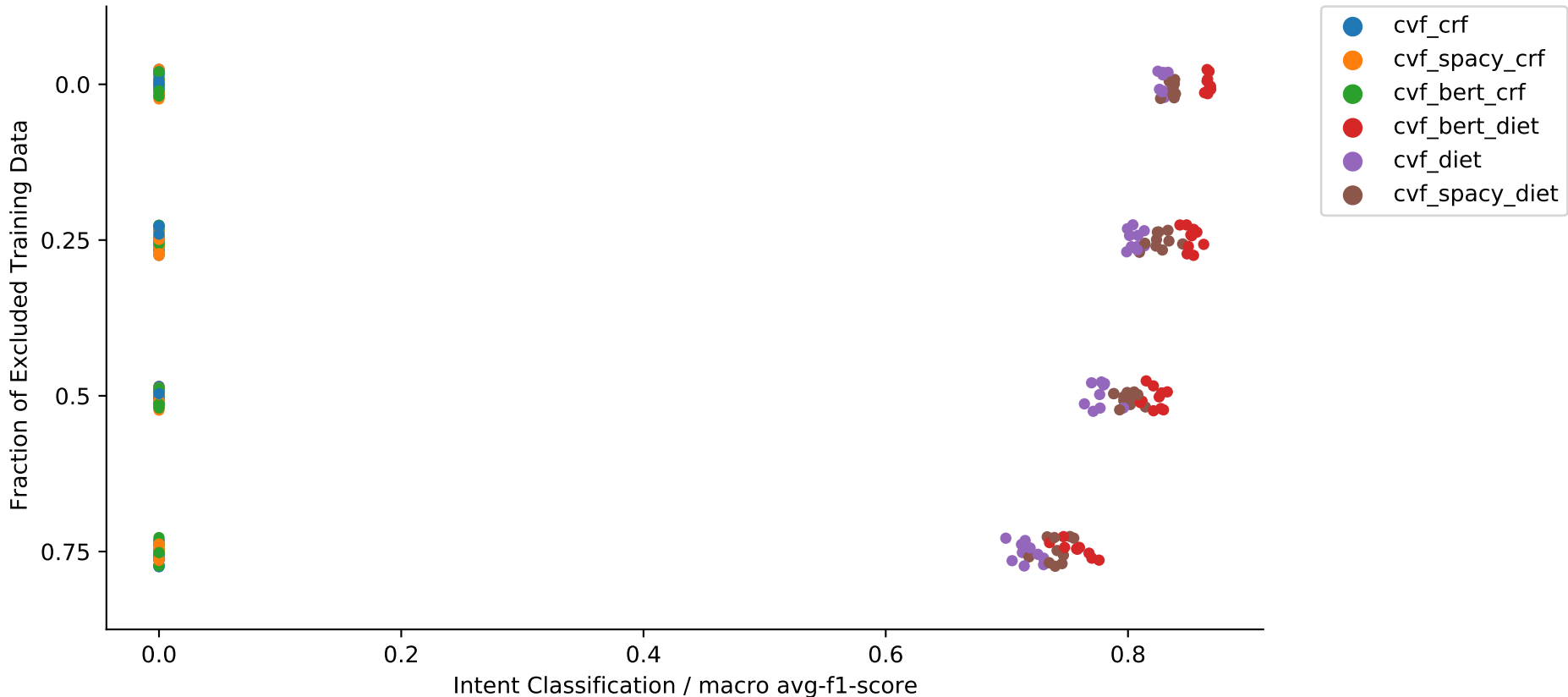(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-precision / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / micro avg-precision / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-f1-score / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-f1-score / varying sizes of training data
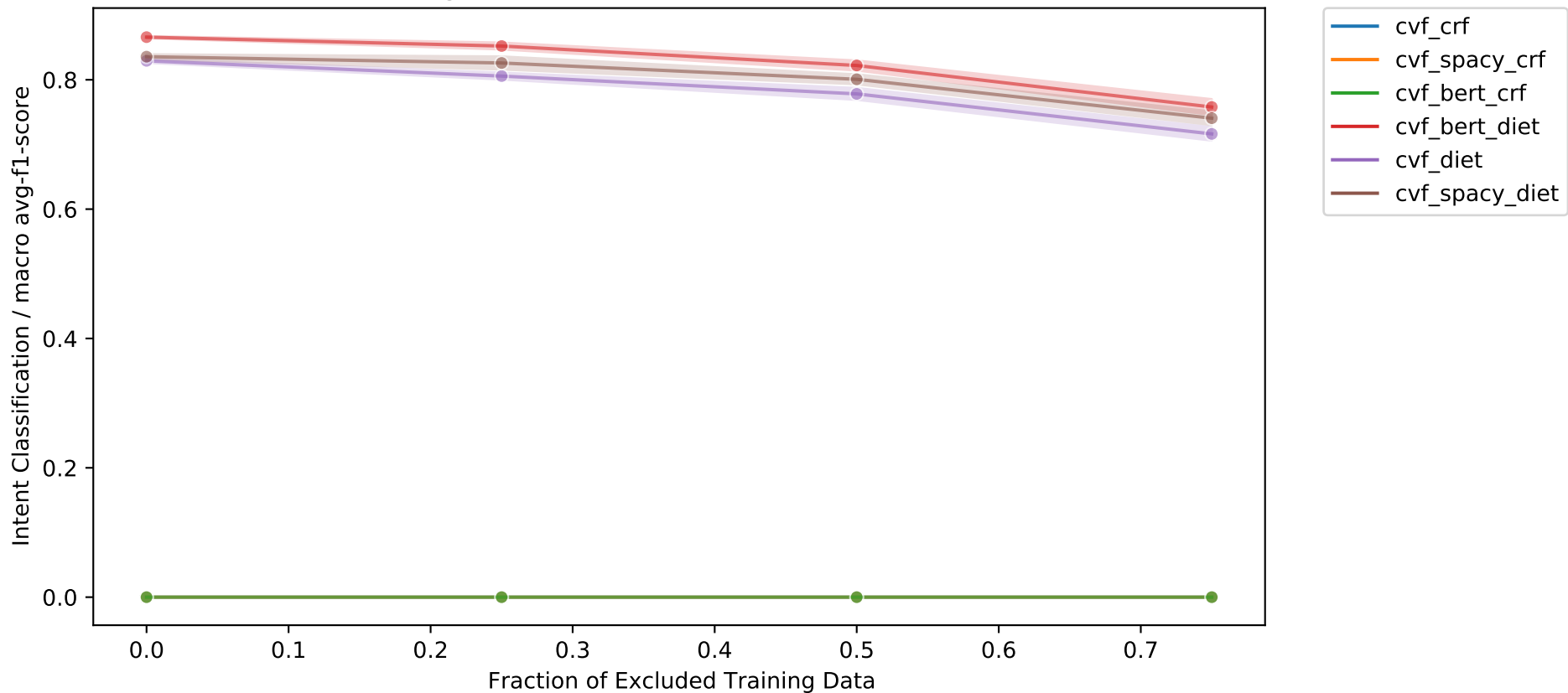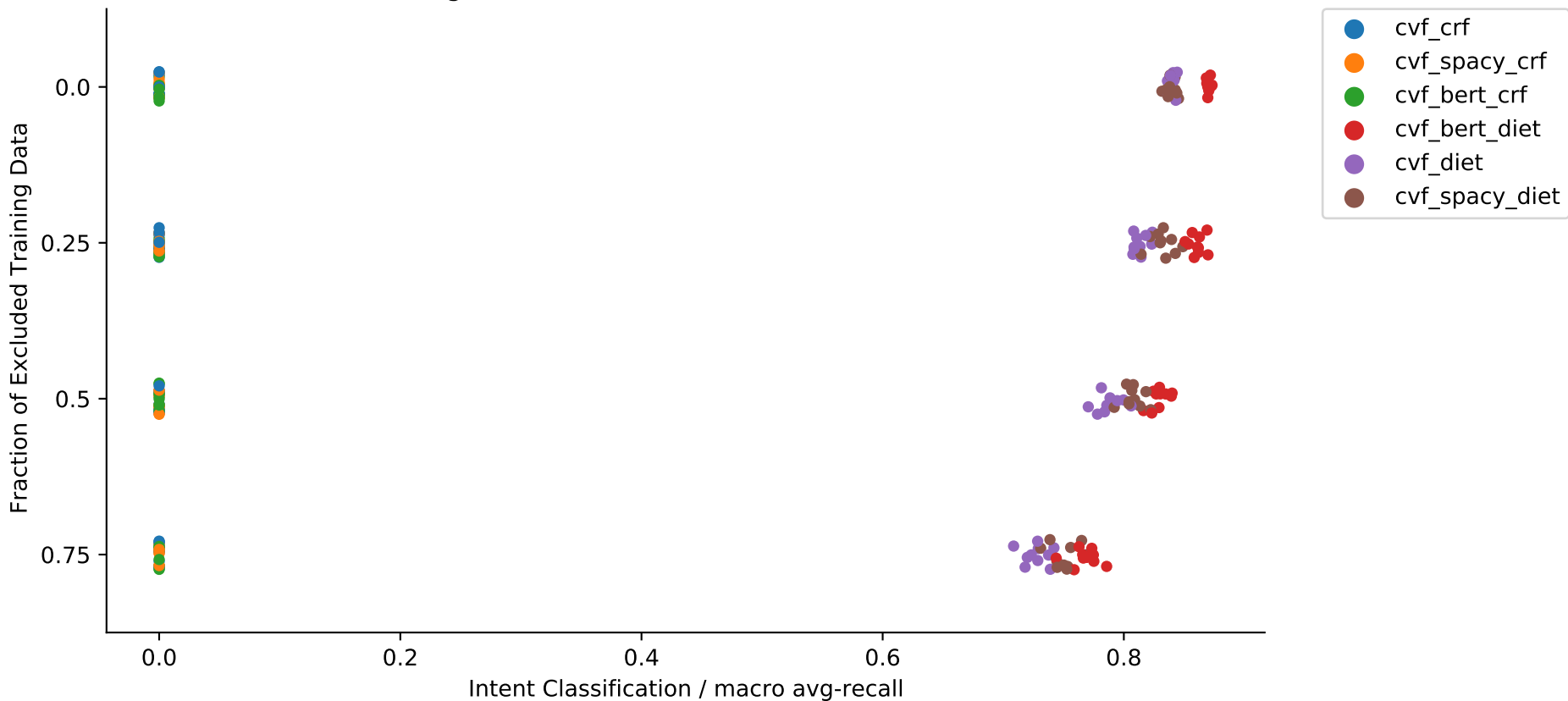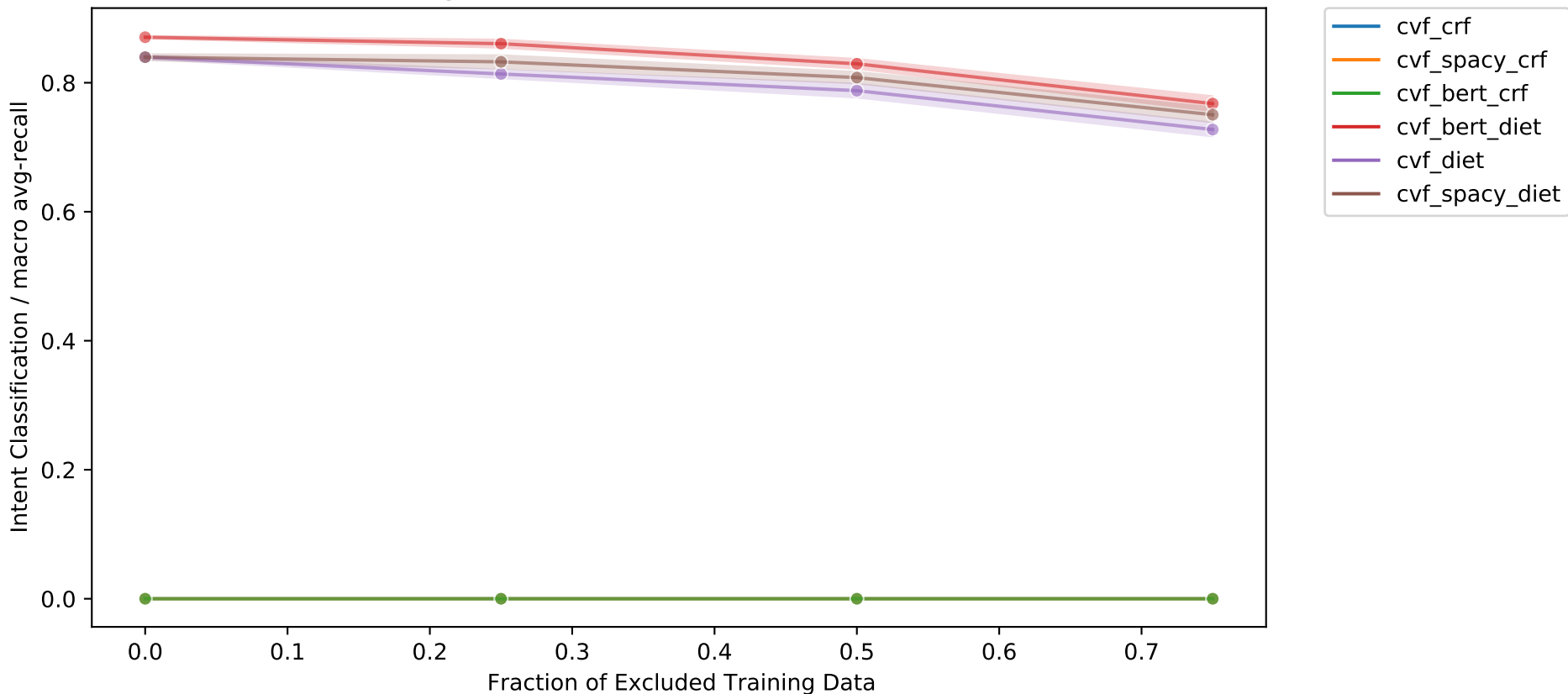(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-recall / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-recall / varying sizes of training data
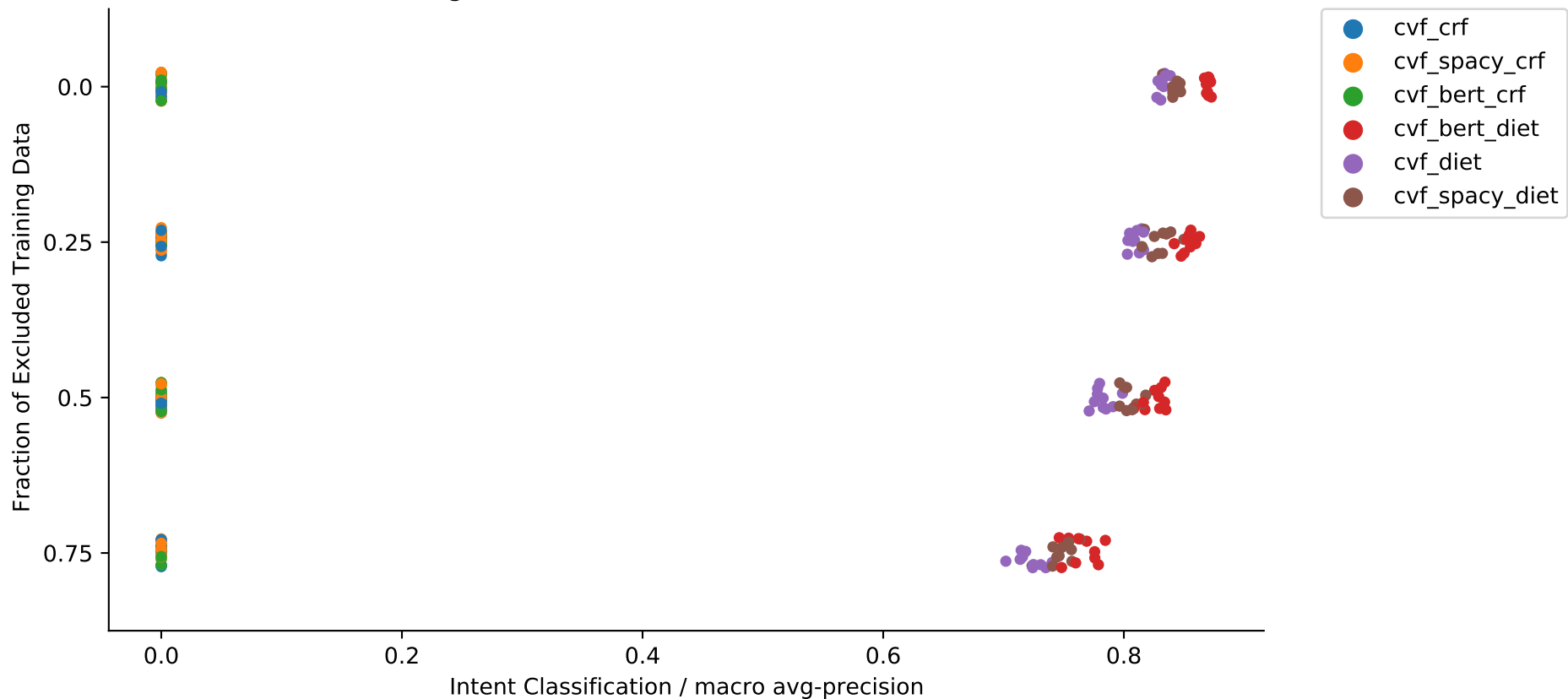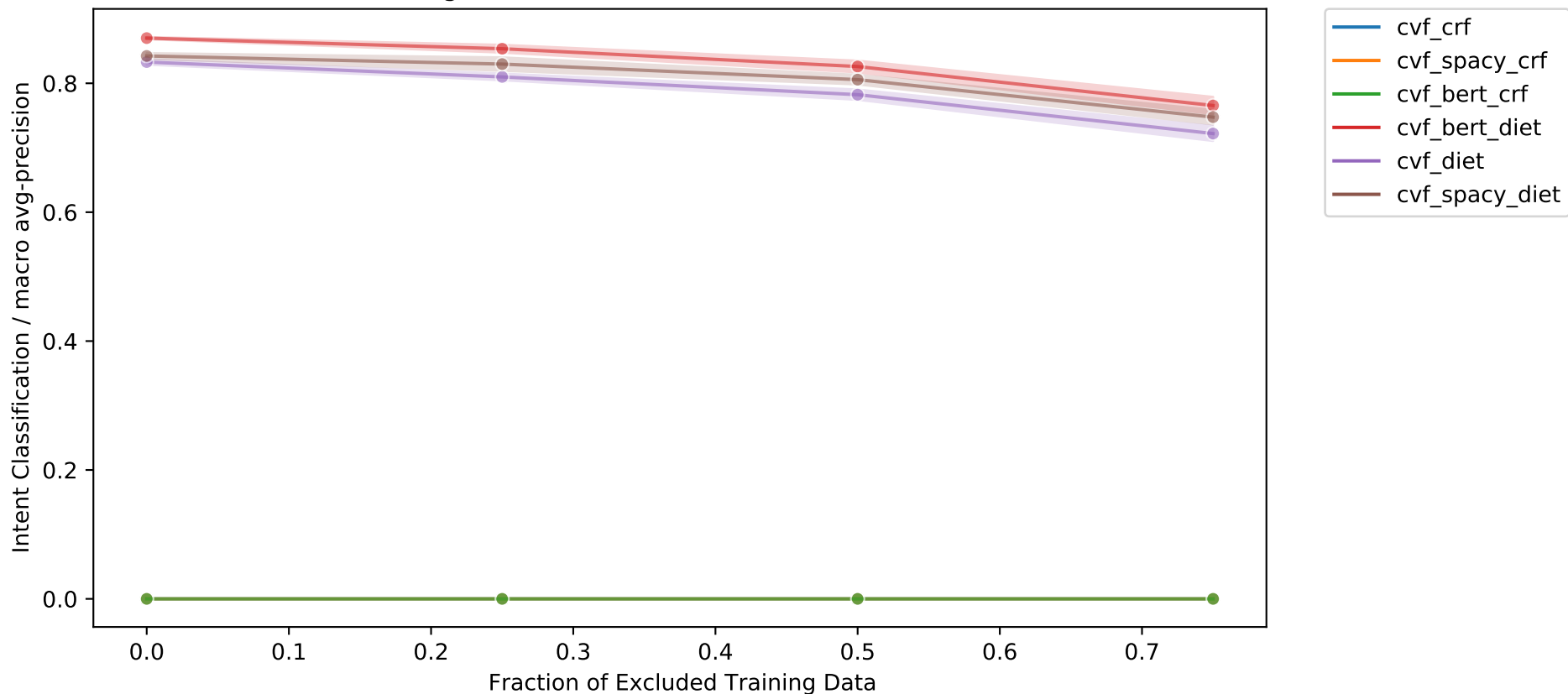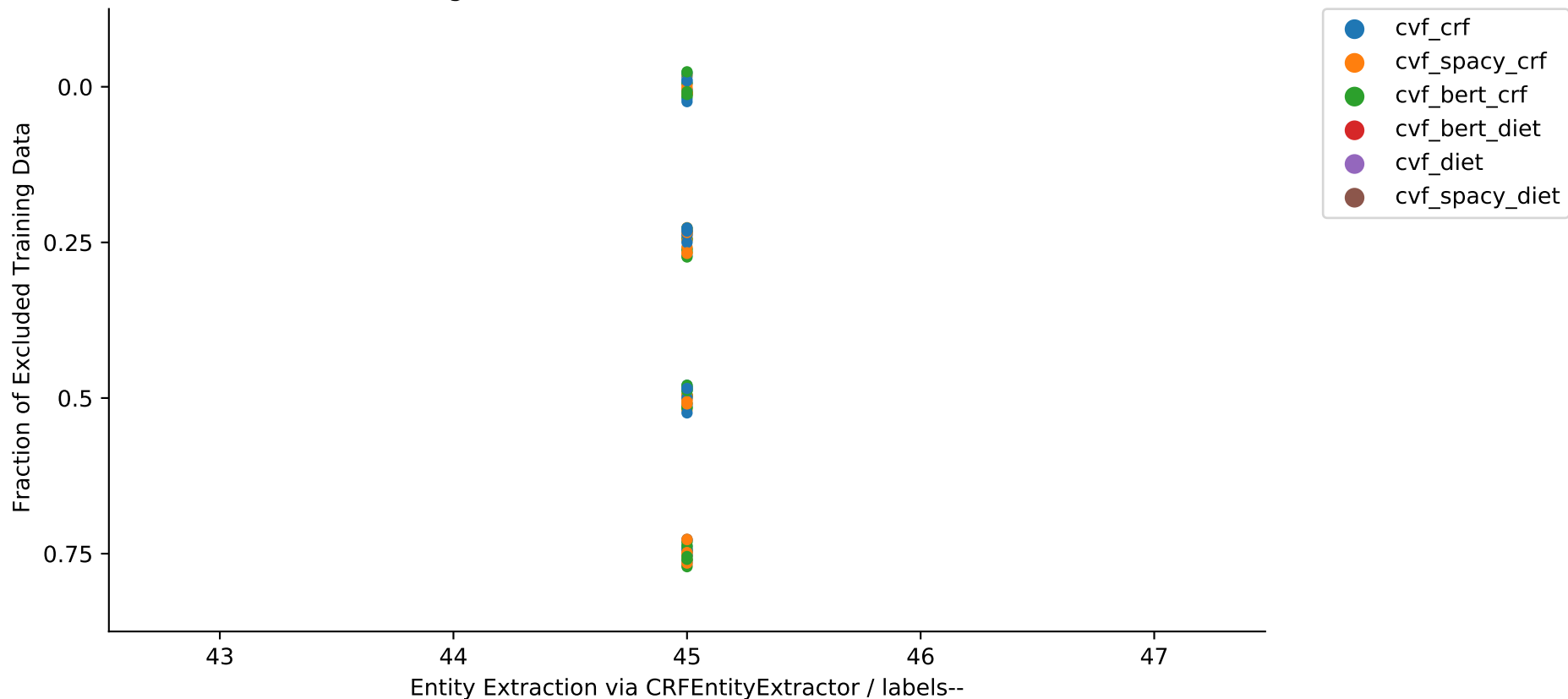(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-precision / varying sizes of training data
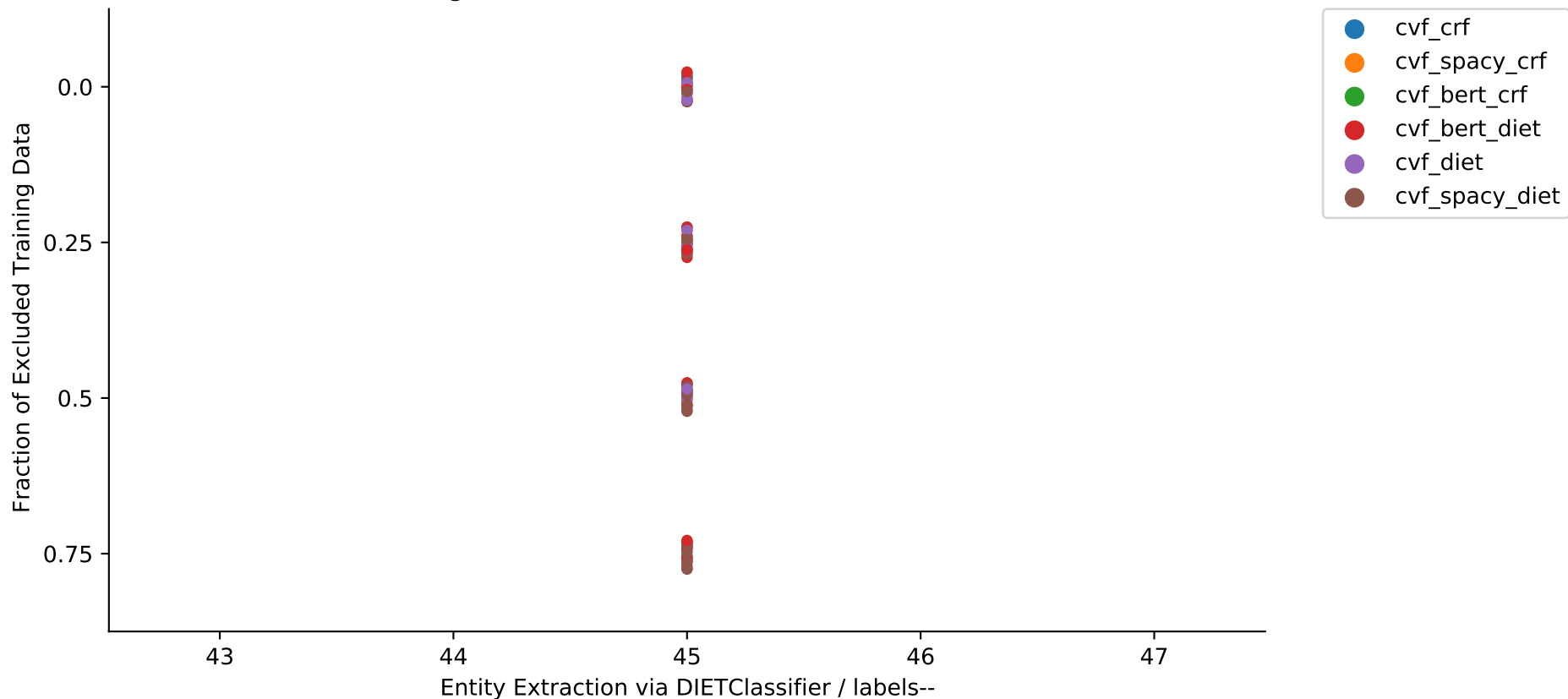(showing 240 observations in total / found 0 NaNs)

Intent Classification / macro avg-precision / varying sizes of training data
(showing 240 observations in total / found 0 NaNs)

Entity Extraction via CRFEntityExtractor / labels-- / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / labels-- / varying sizes of training data
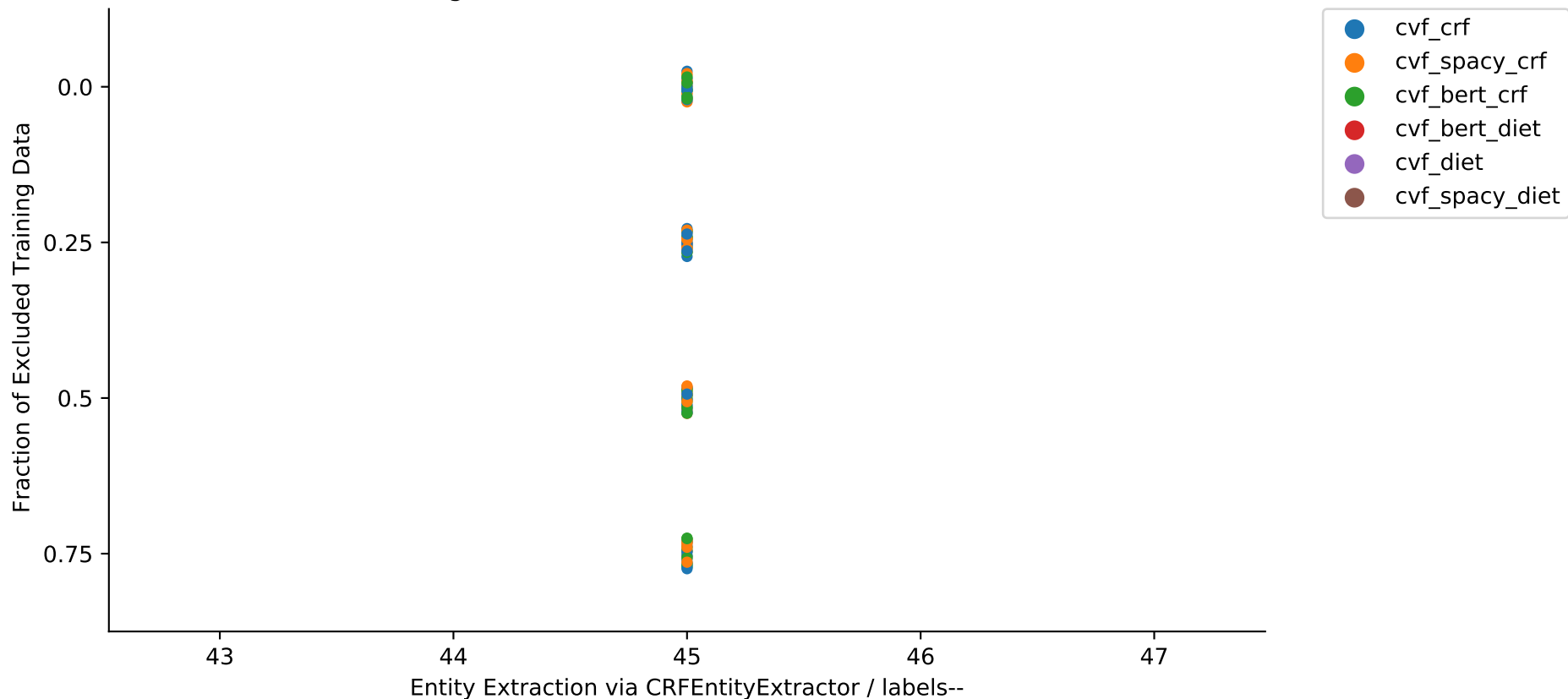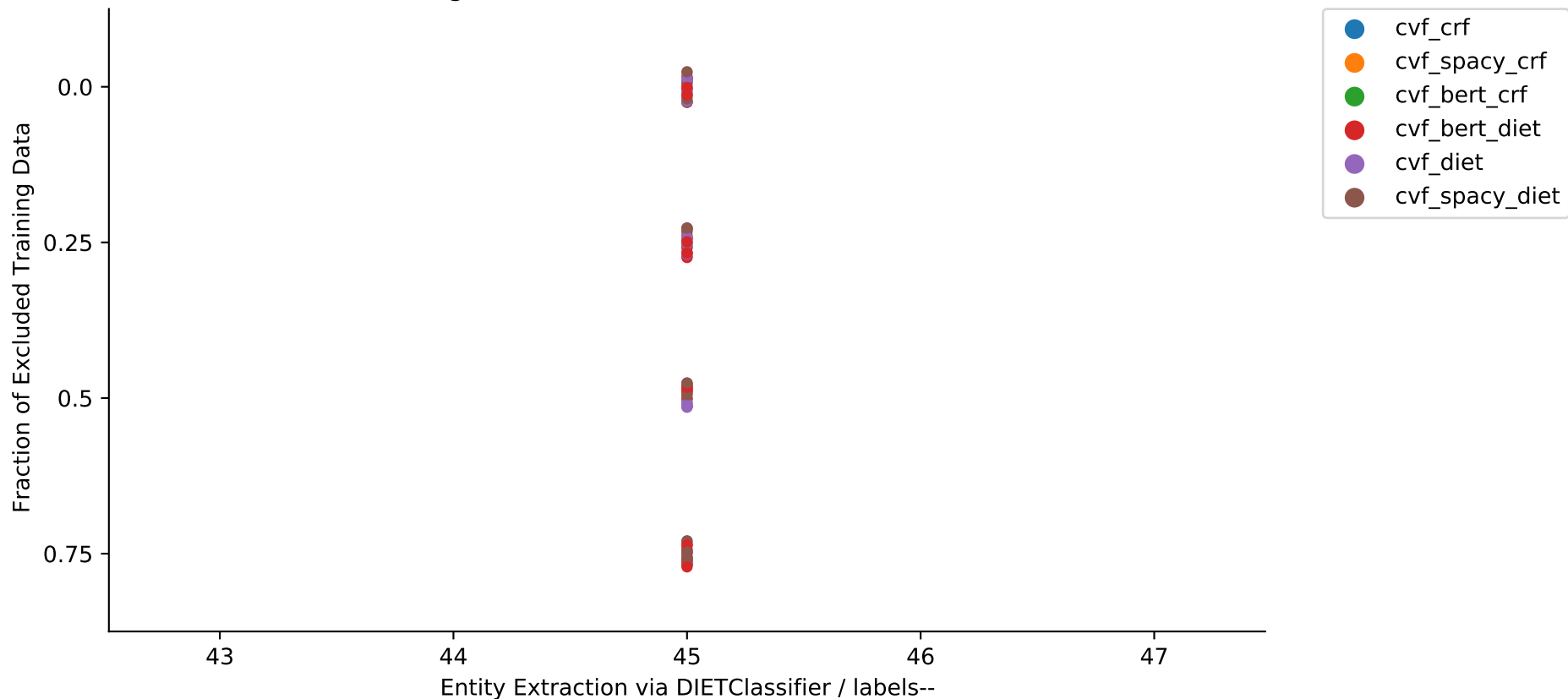(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / labels-- / varying sizes of training data
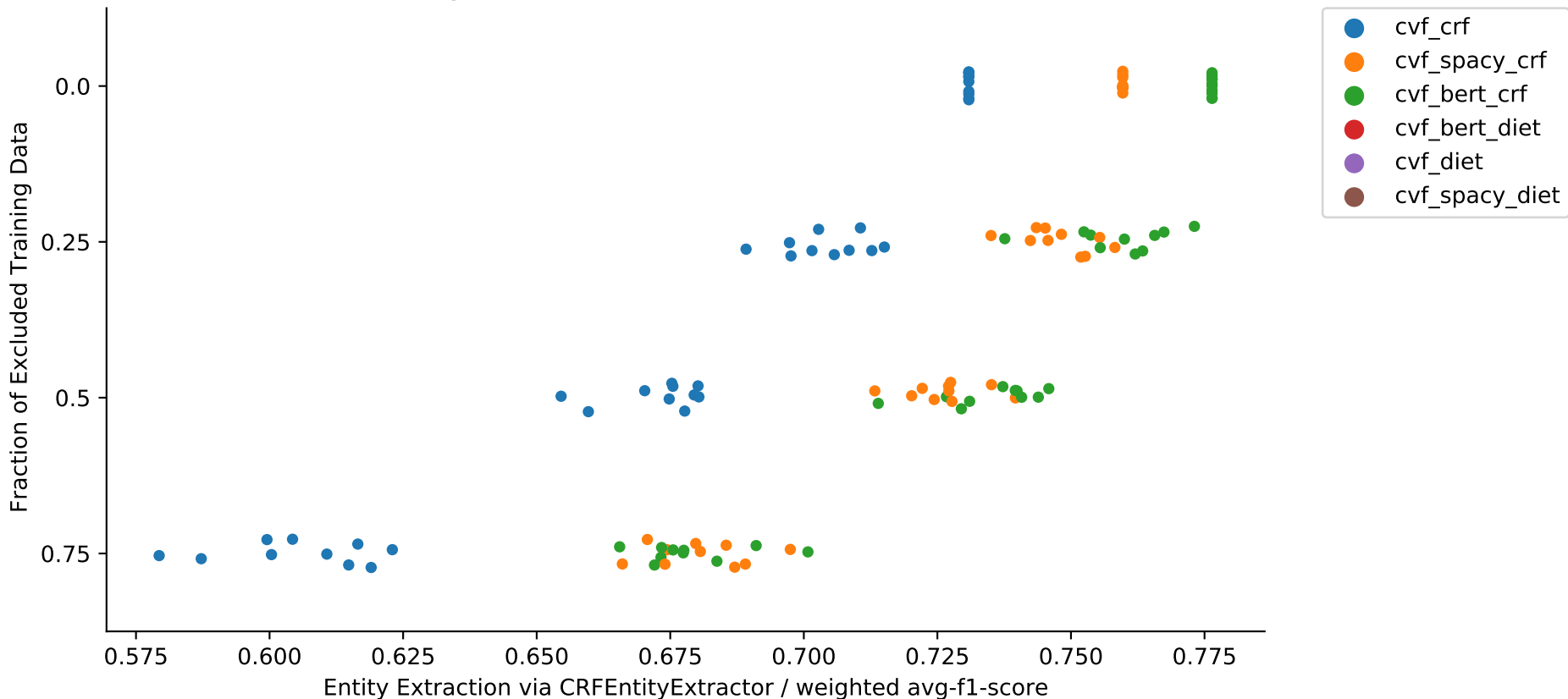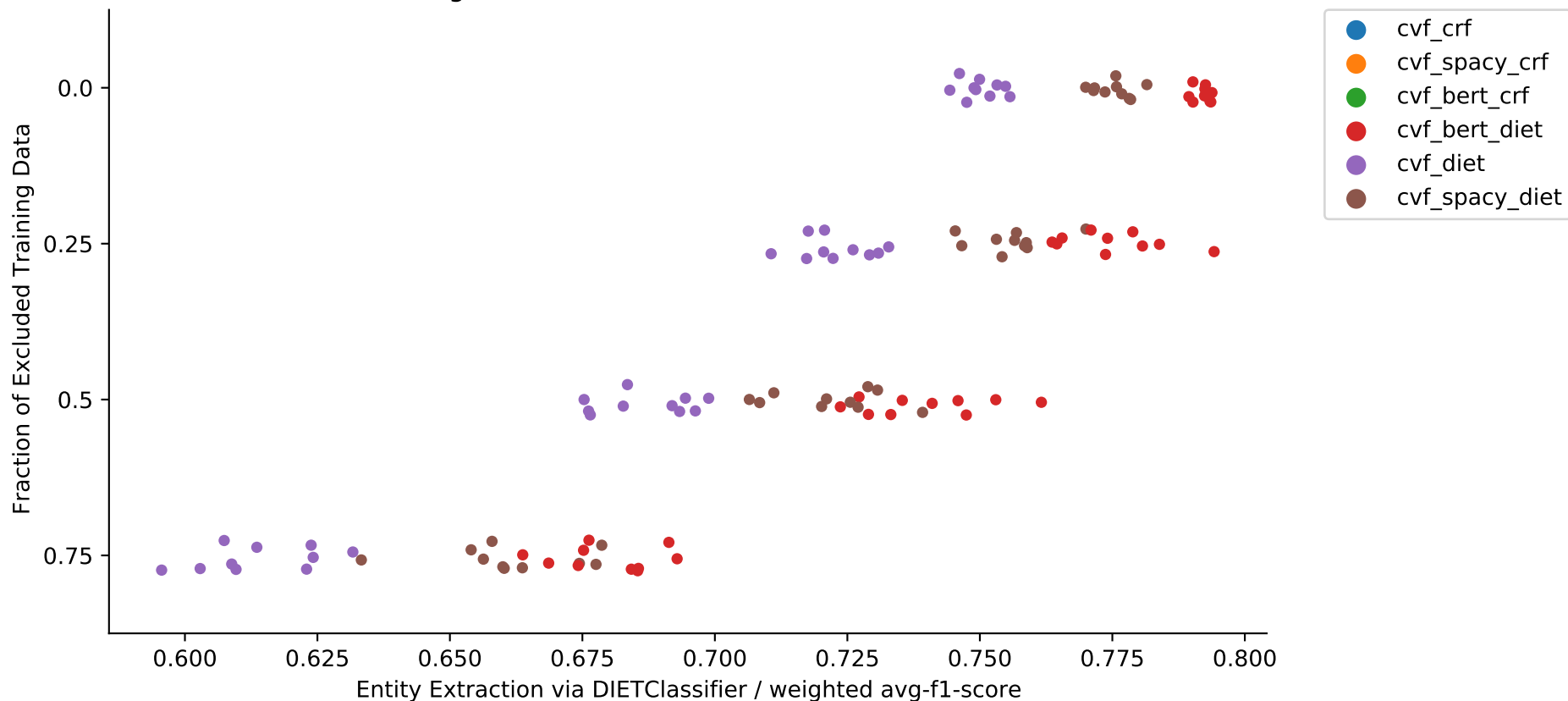(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / labels-- / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-f1-score / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-f1-score / varying sizes of training data
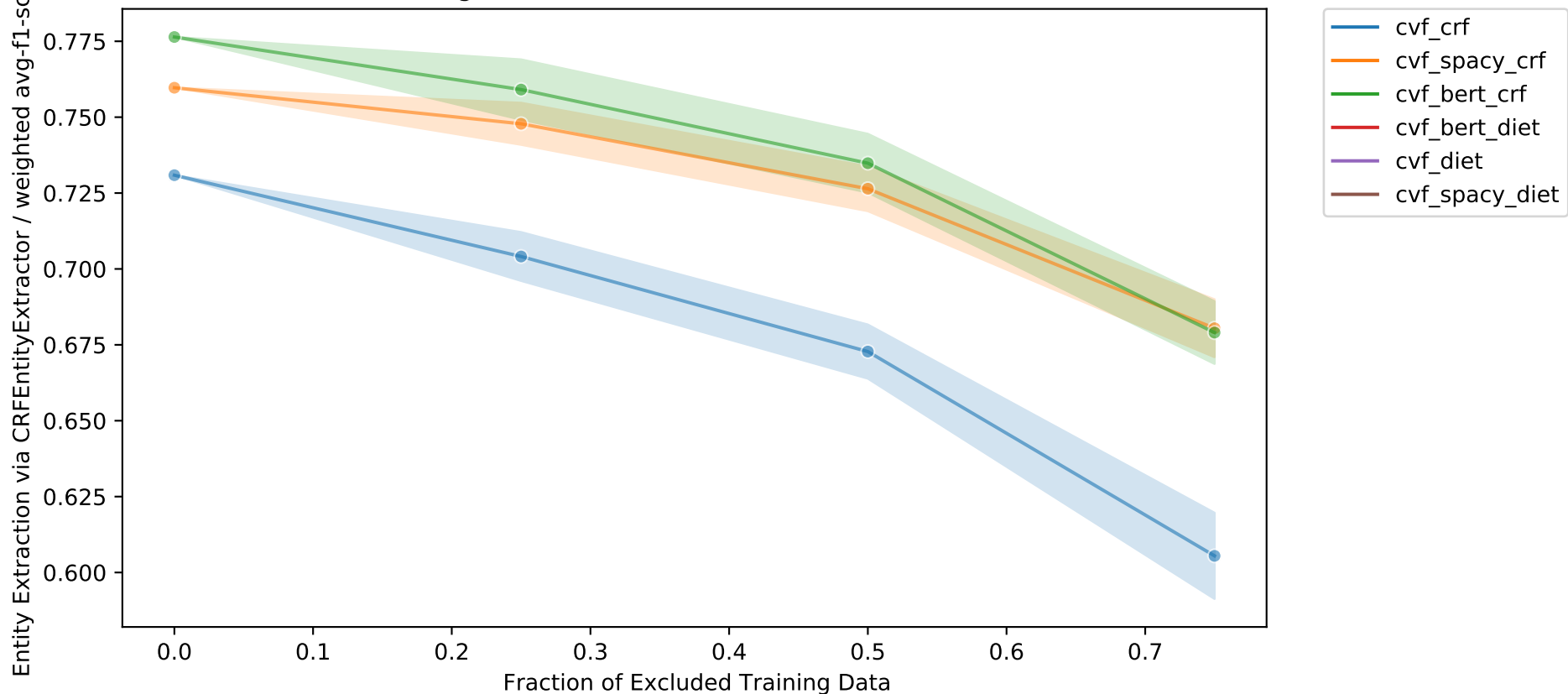(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-f1-score / varying sizes of training data
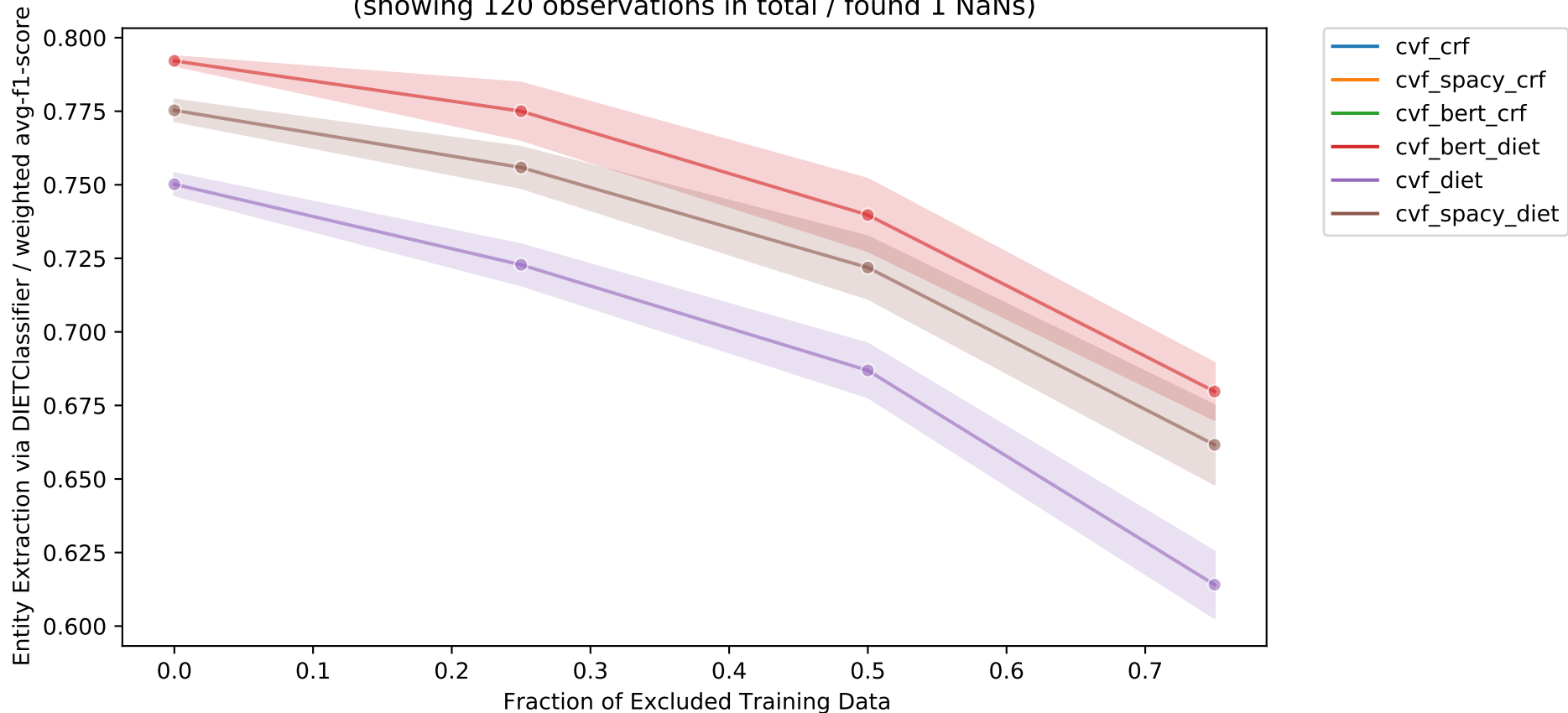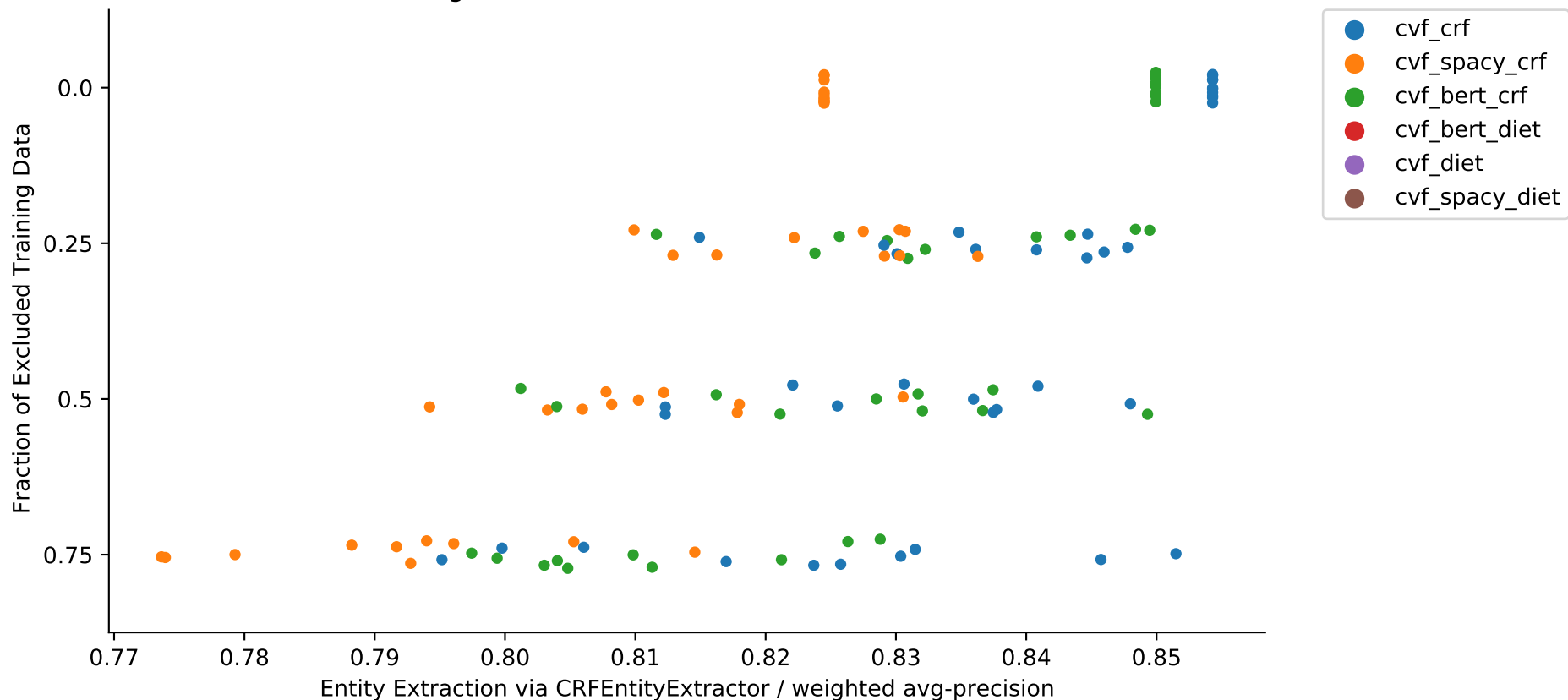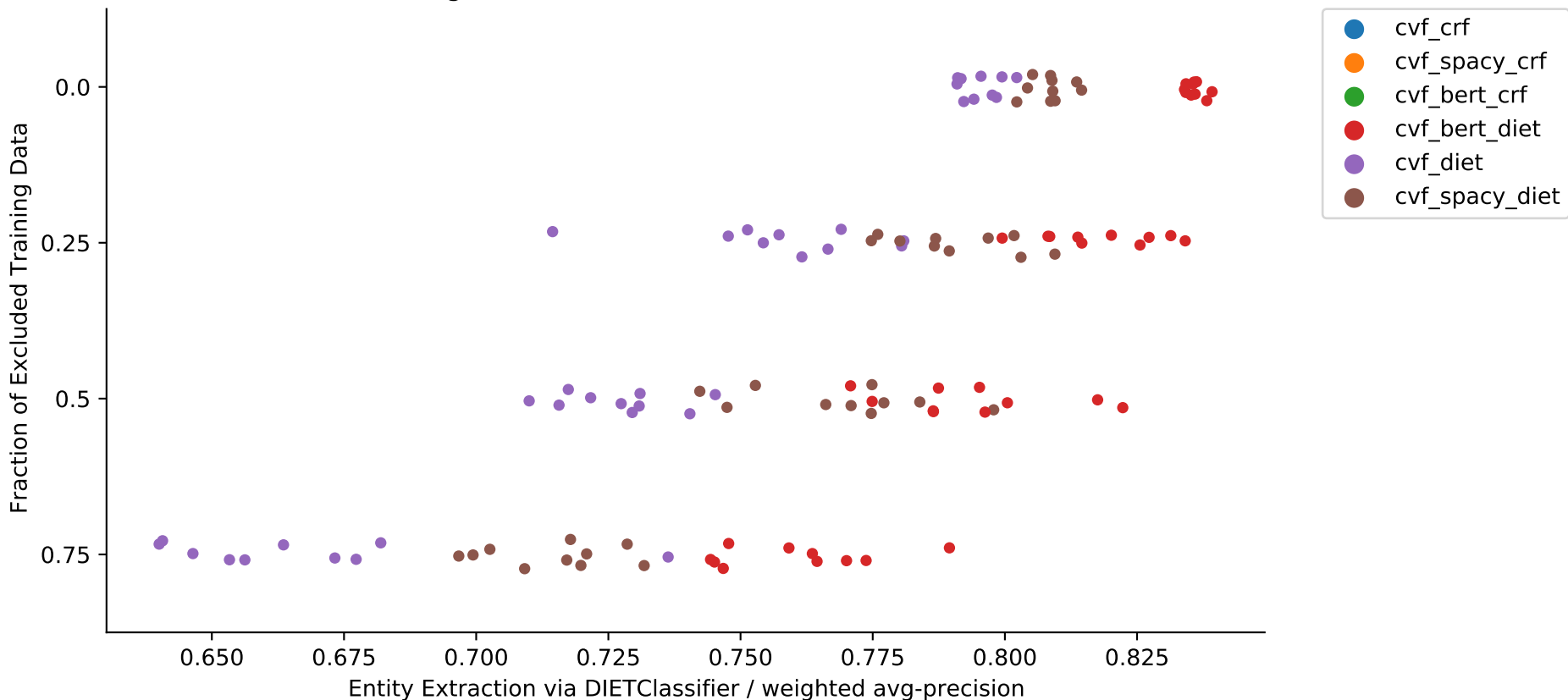(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-f1-score / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-precision / varying sizes of training data
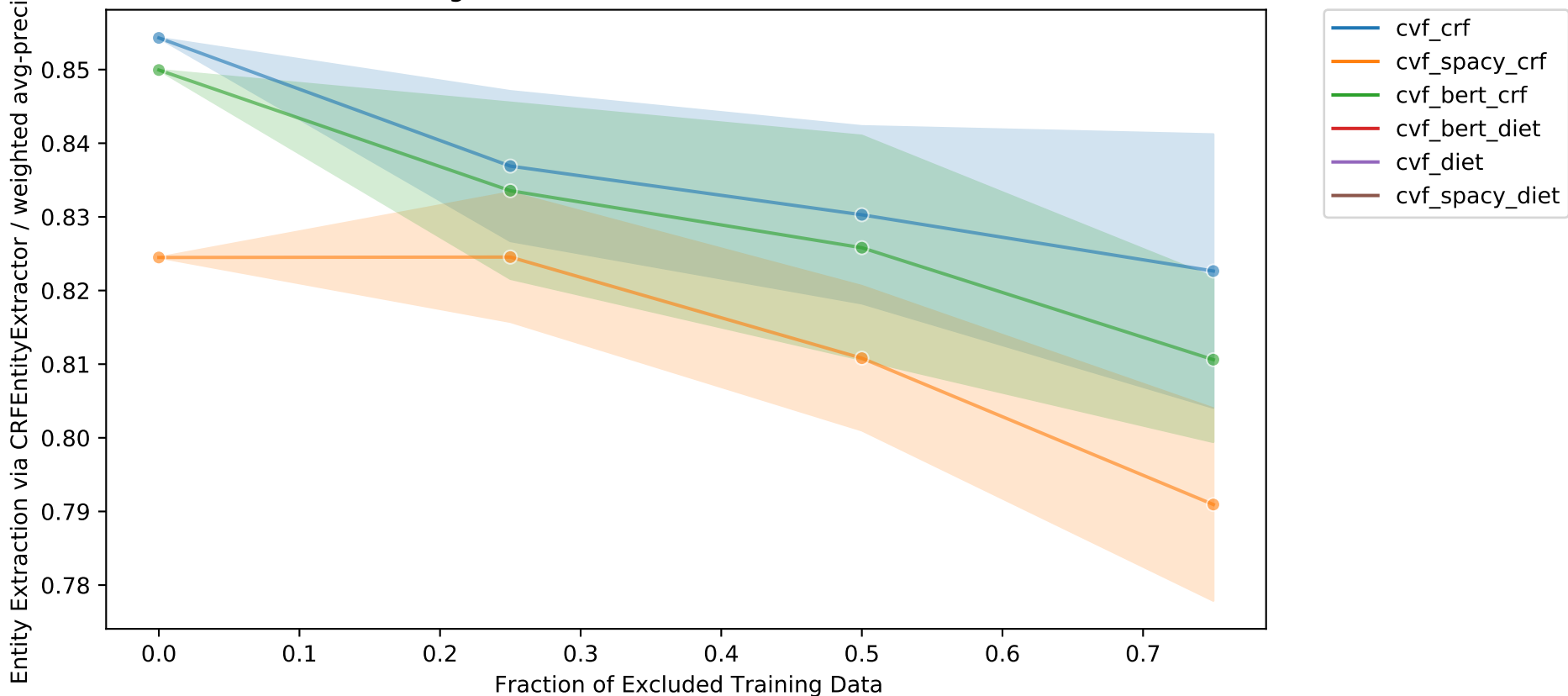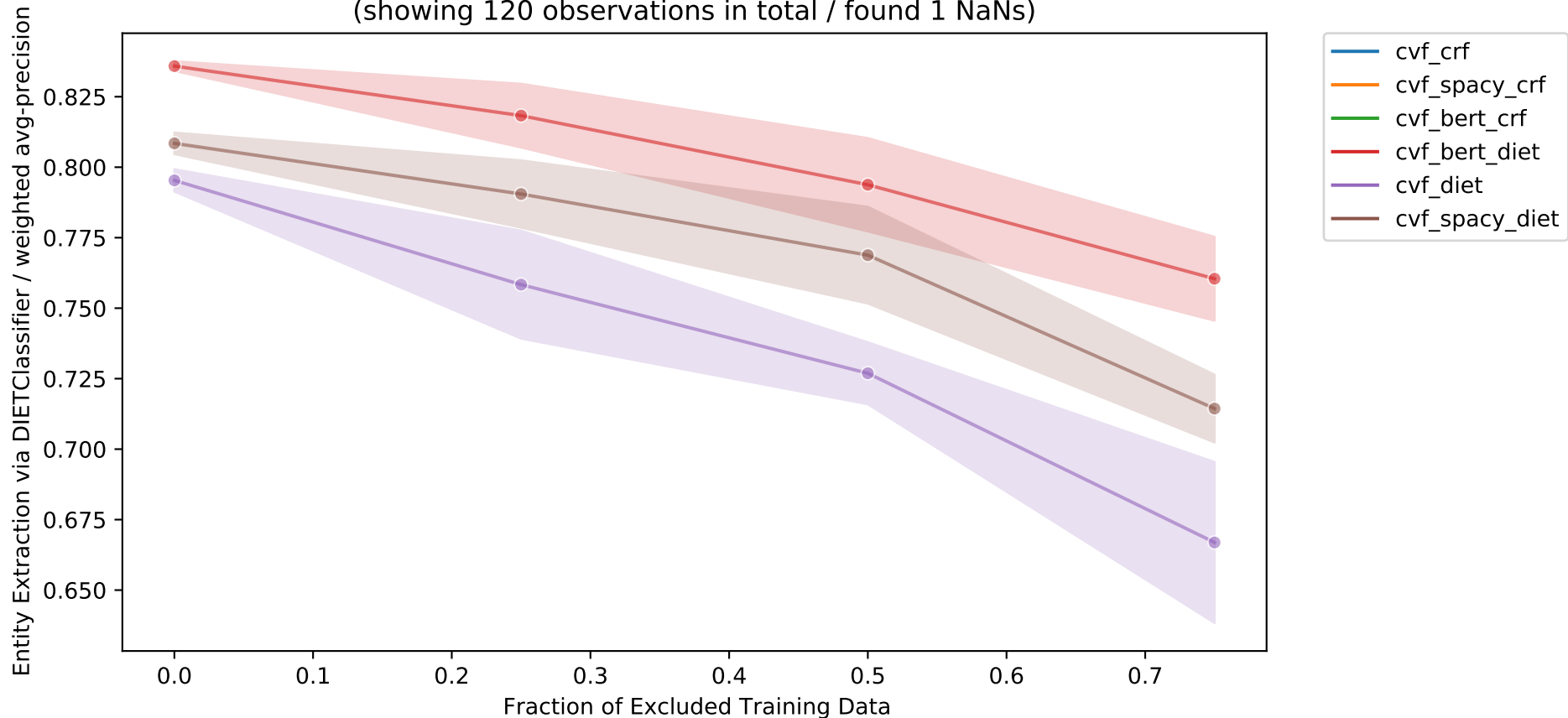(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-recall / varying sizes of training data
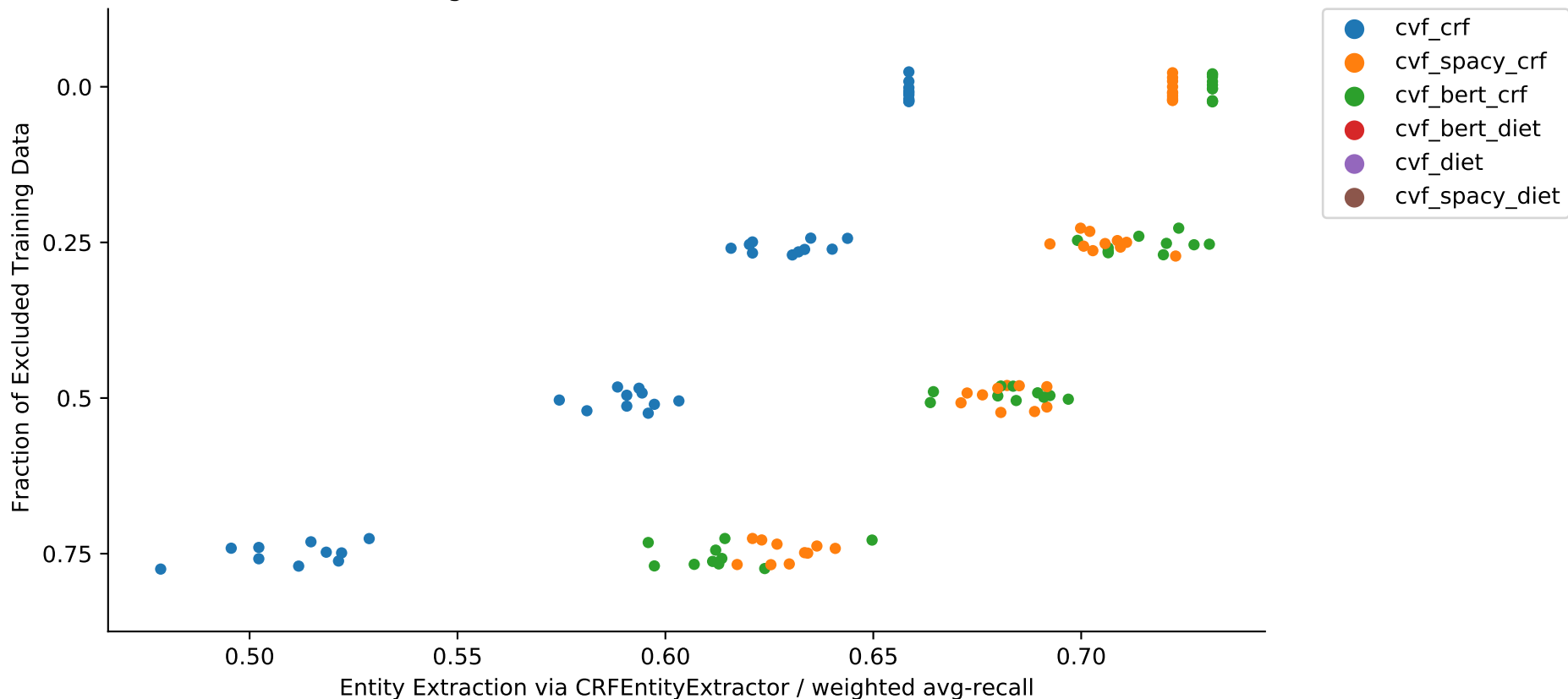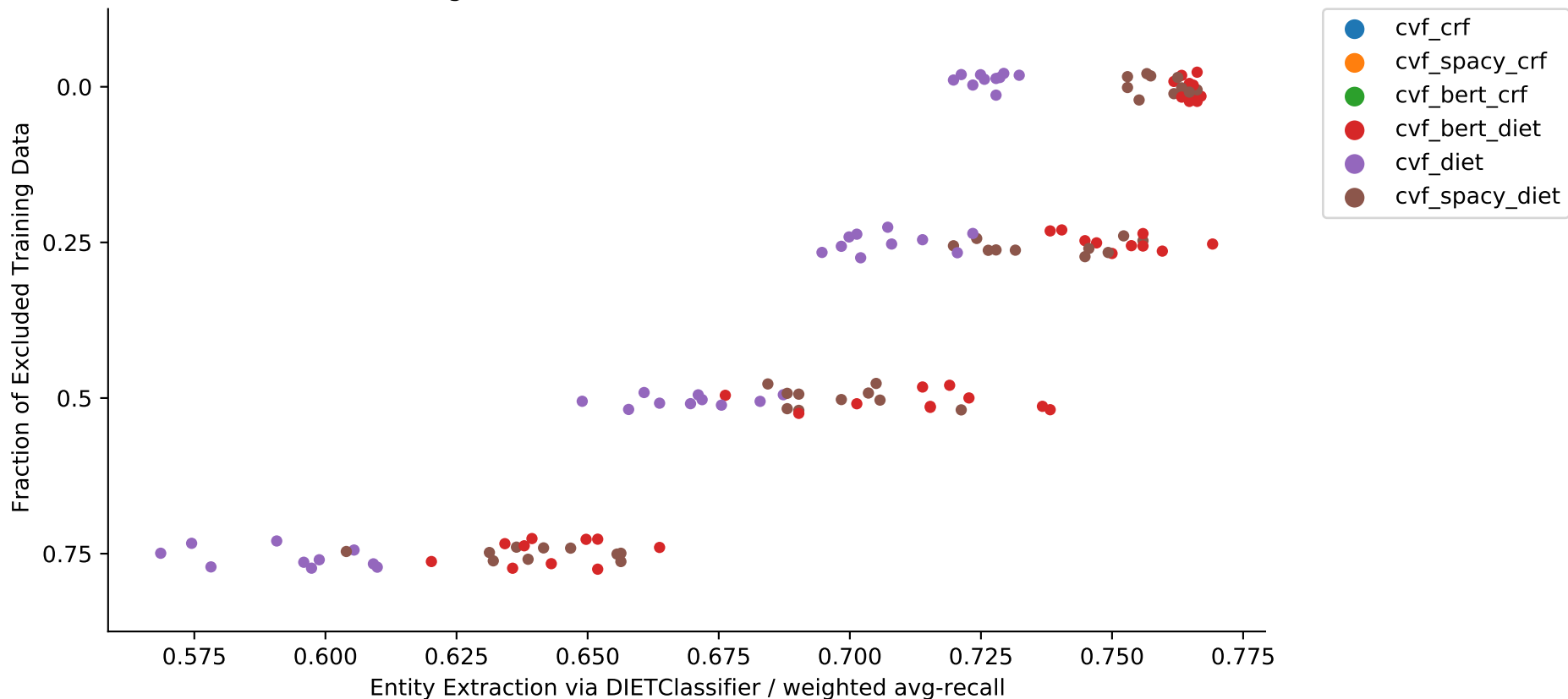(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-recall / varying sizes of training data
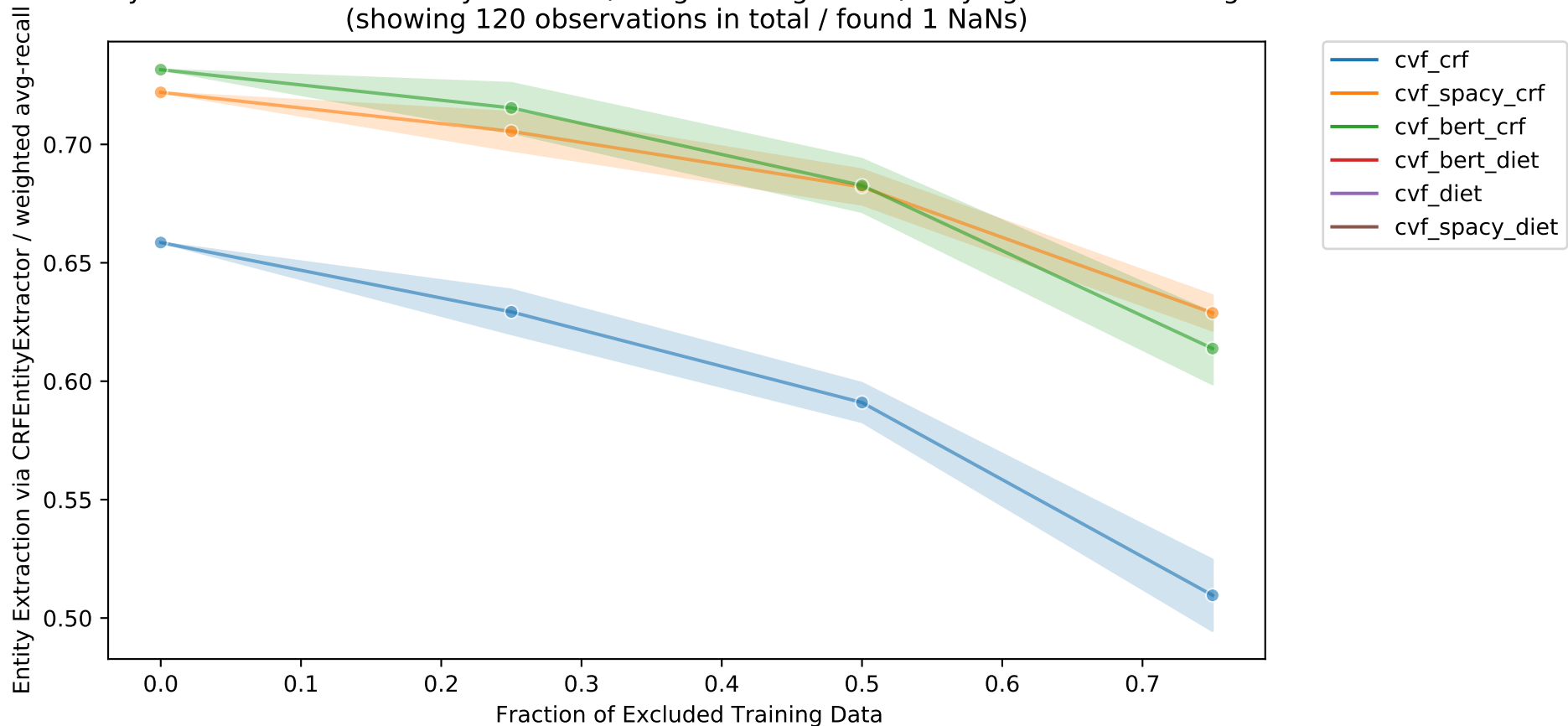(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / weighted avg-recall / varying sizes of training data
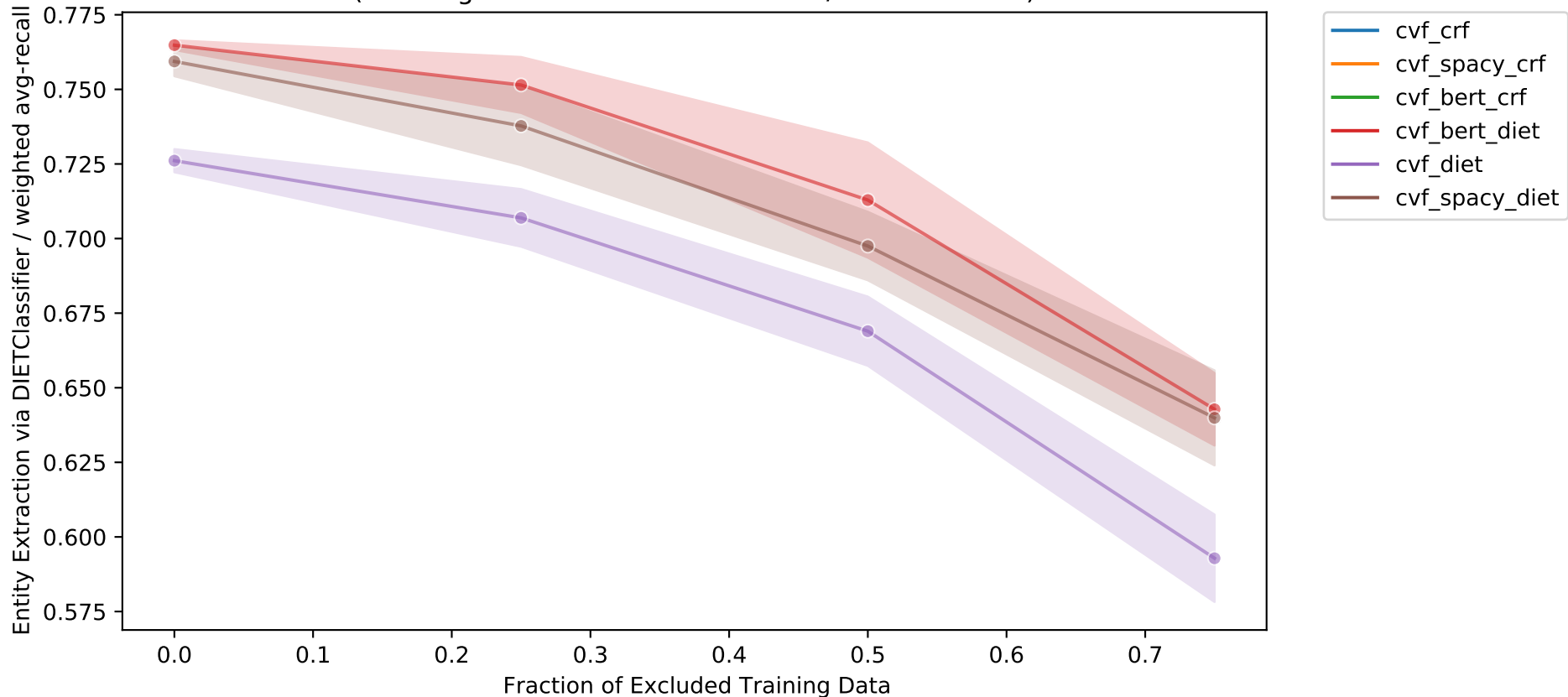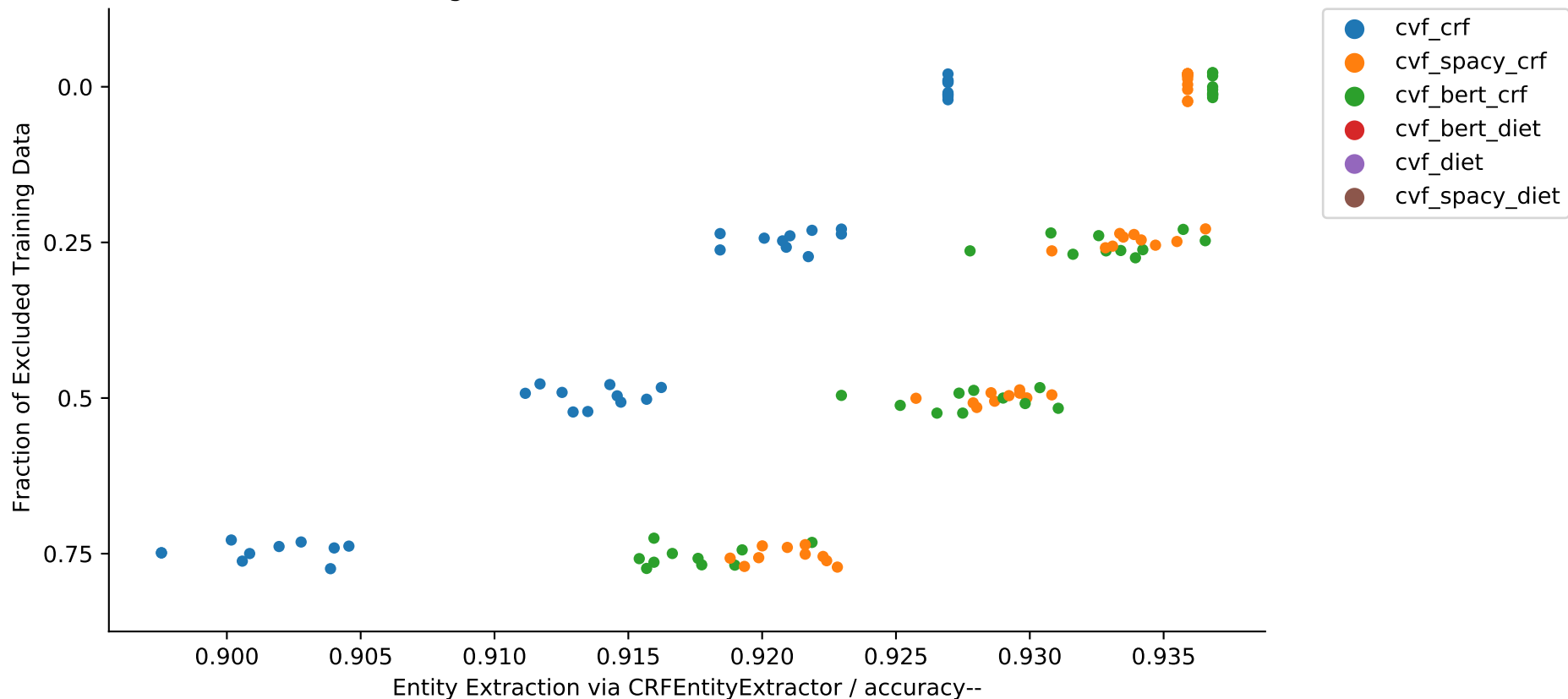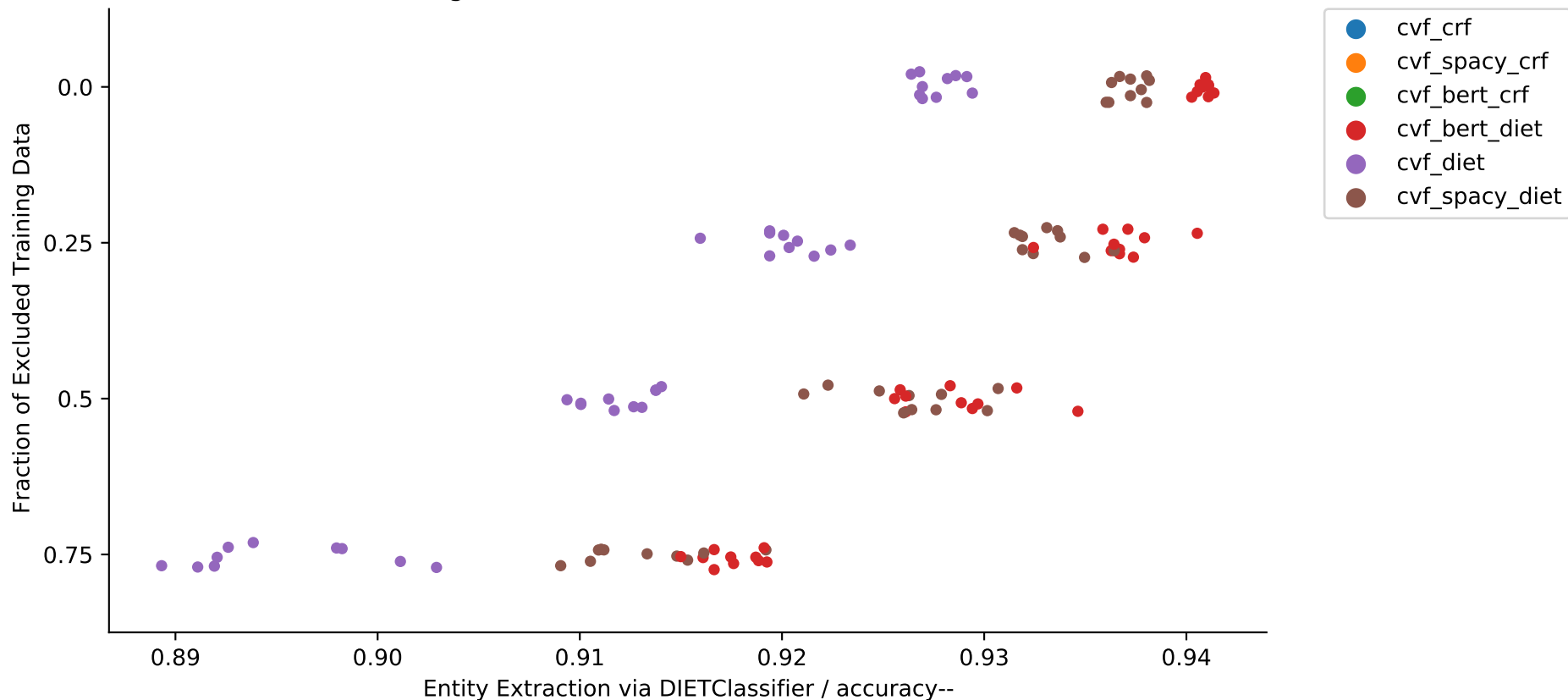(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / weighted avg-recall / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / accuracy-- / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / accuracy-- / varying sizes of training data
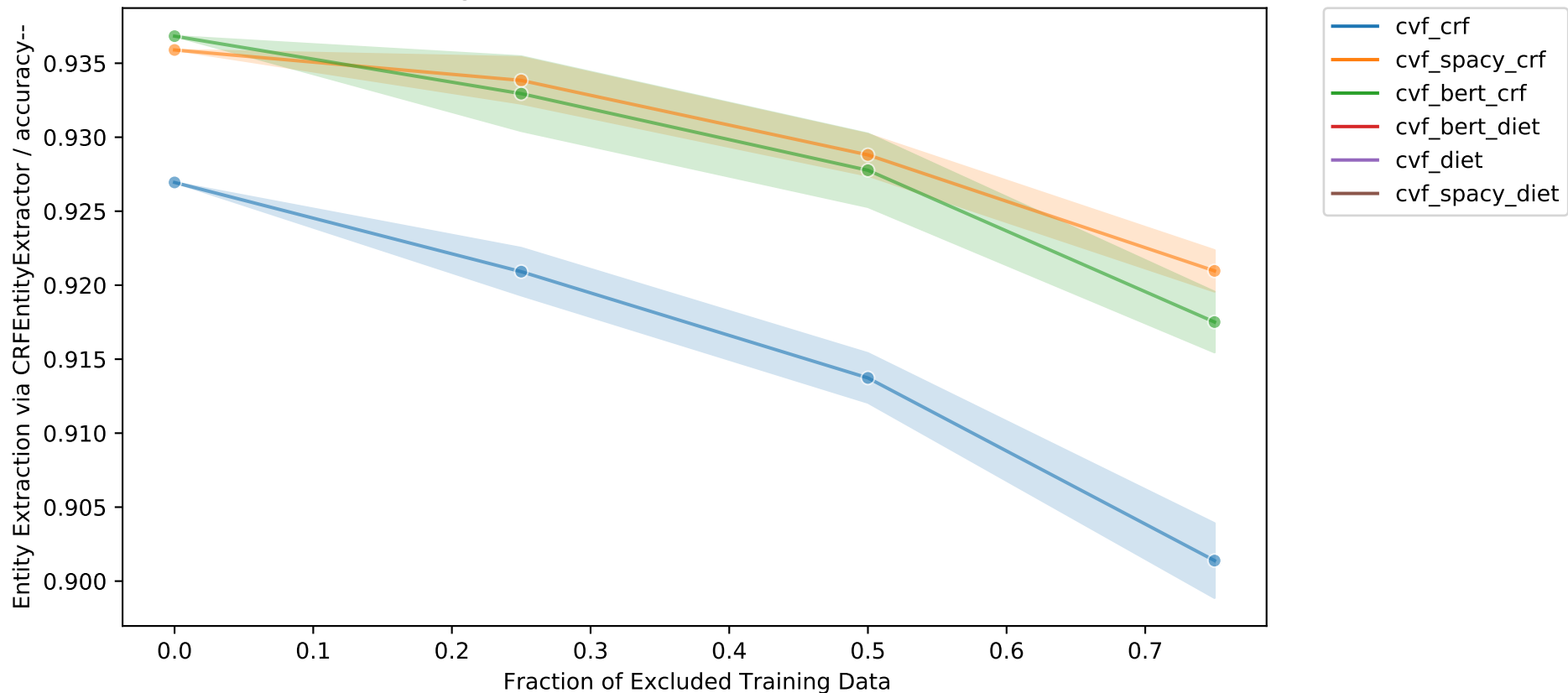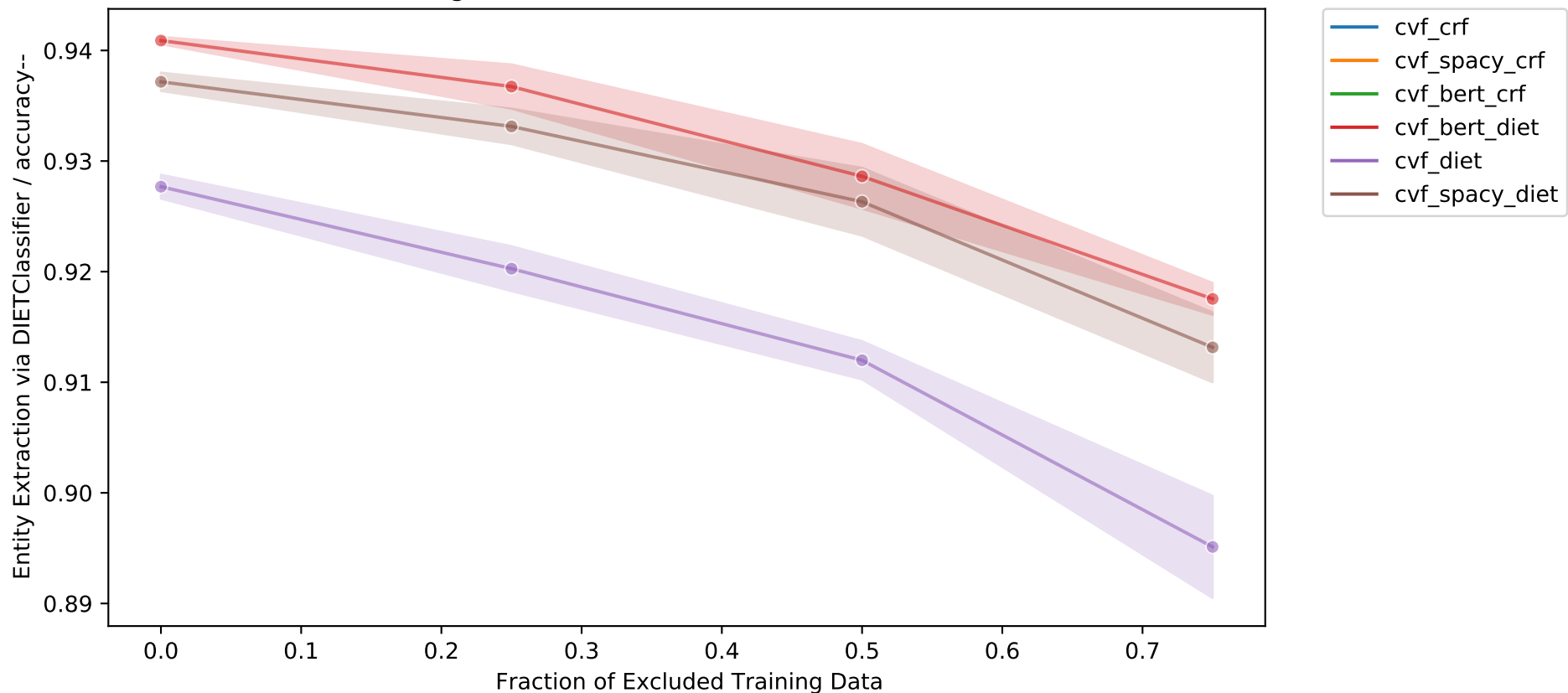(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / accuracy-- / varying sizes of training data
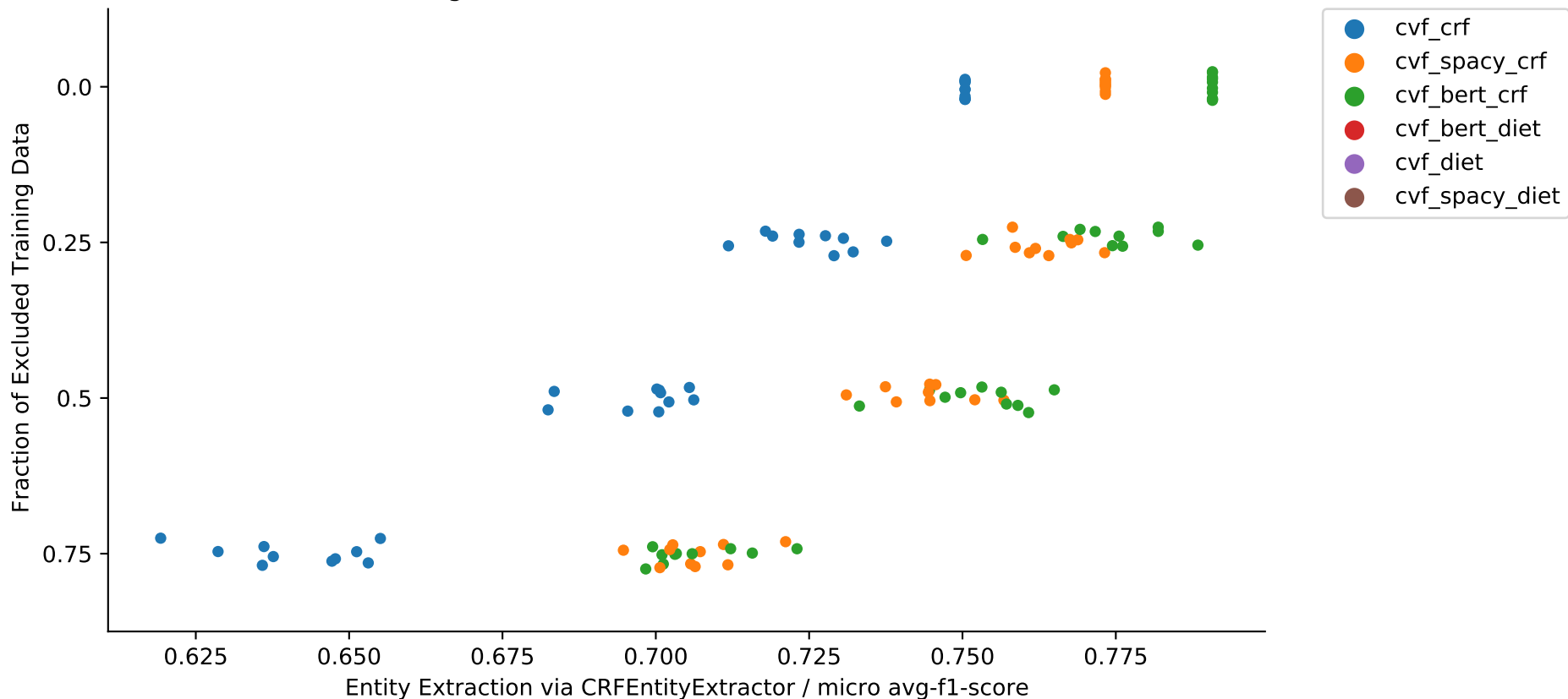(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / accuracy-- / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-f1-score / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-f1-score / varying sizes of training data
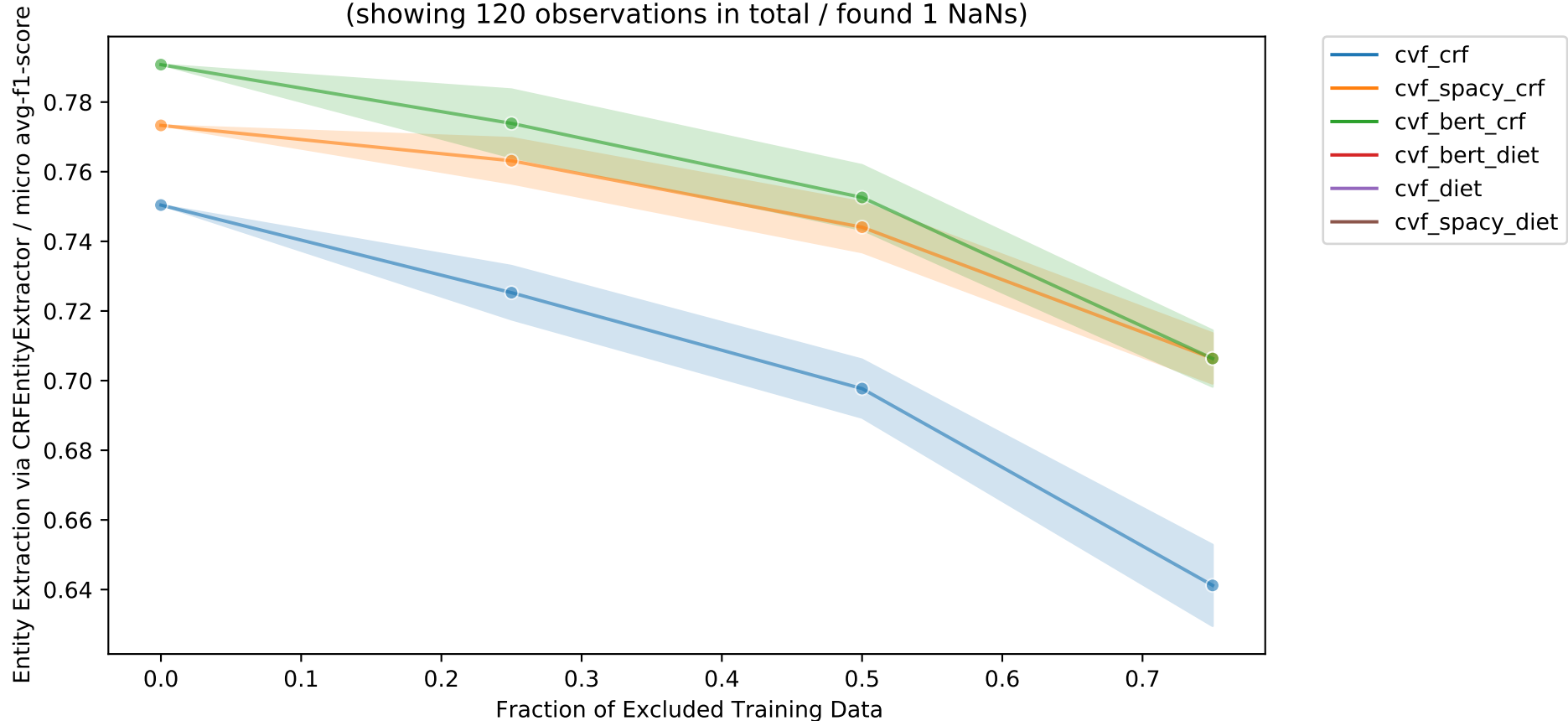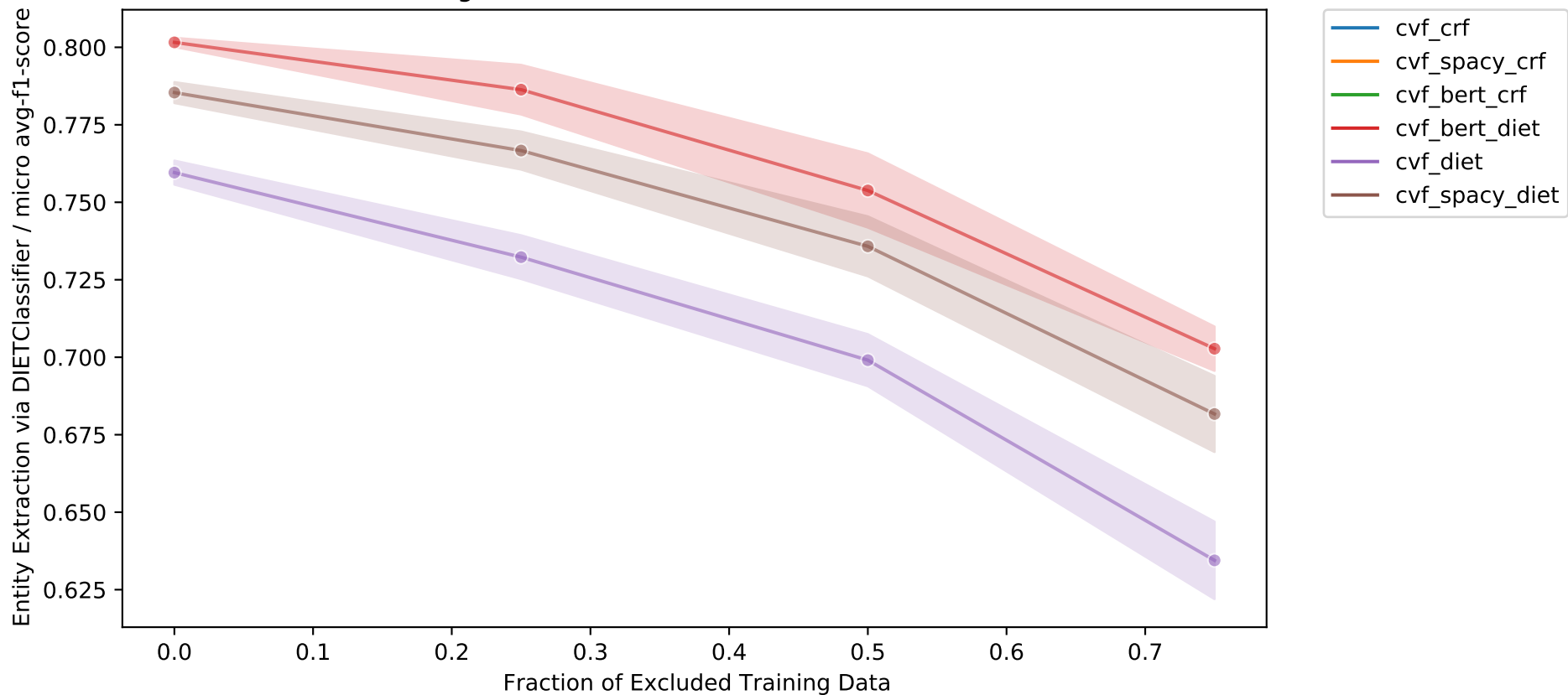(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-f1-score / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-f1-score / varying sizes of training data
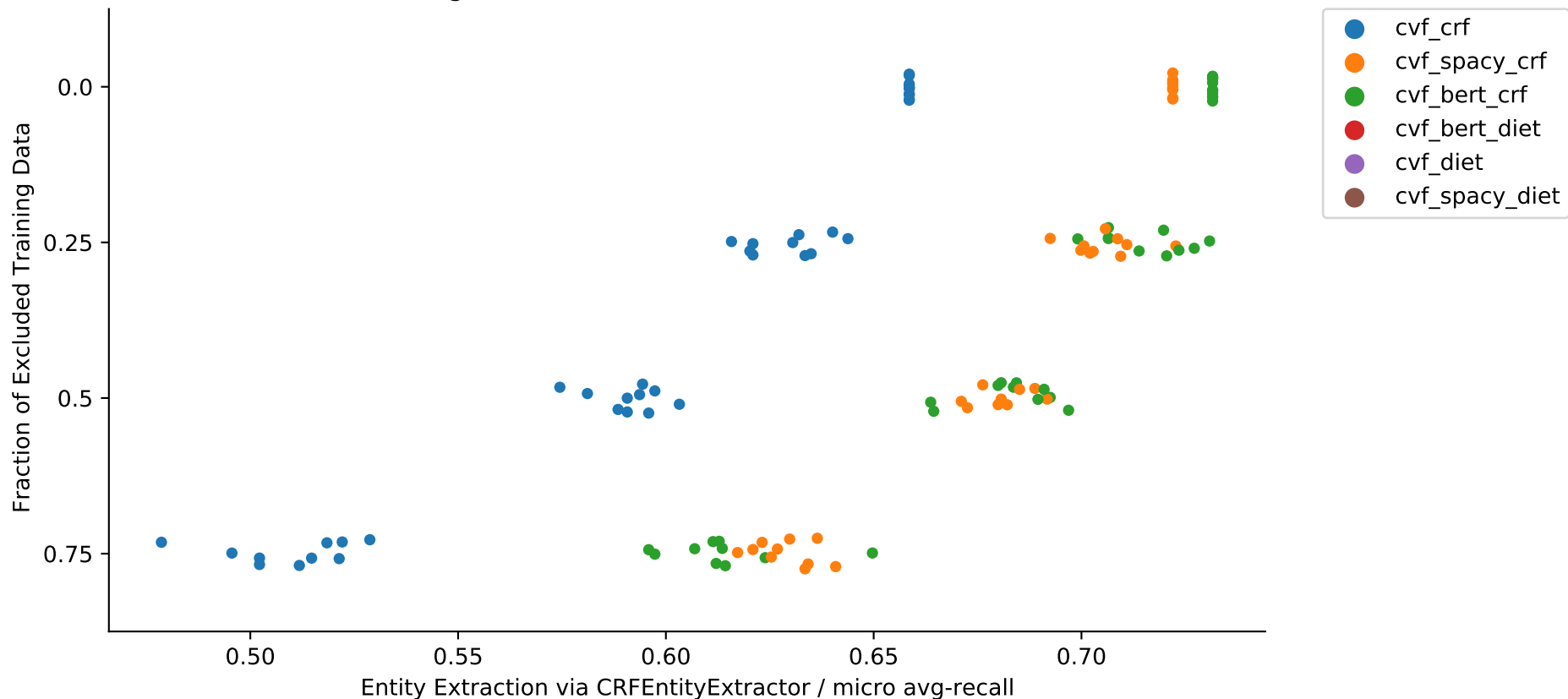(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-recall / varying sizes of training data
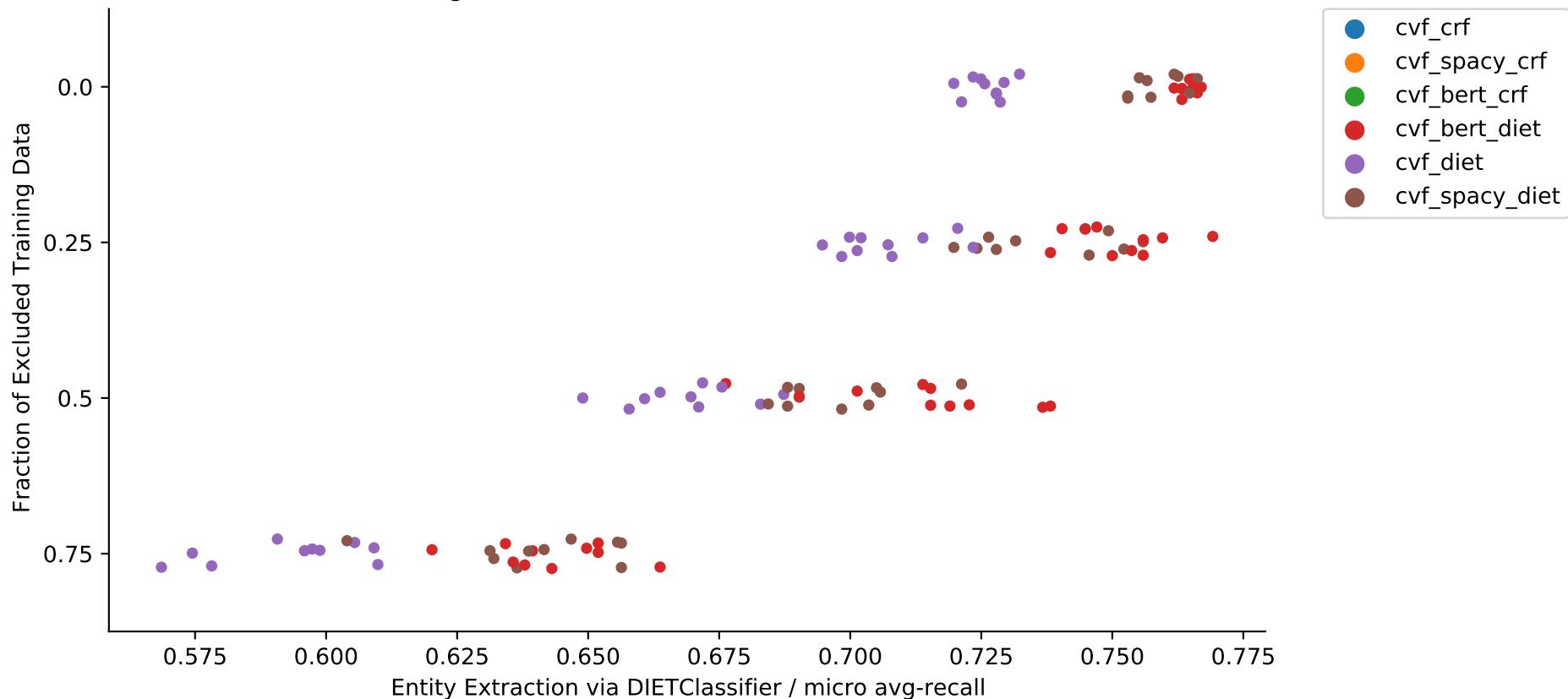(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-recall / varying sizes of training data
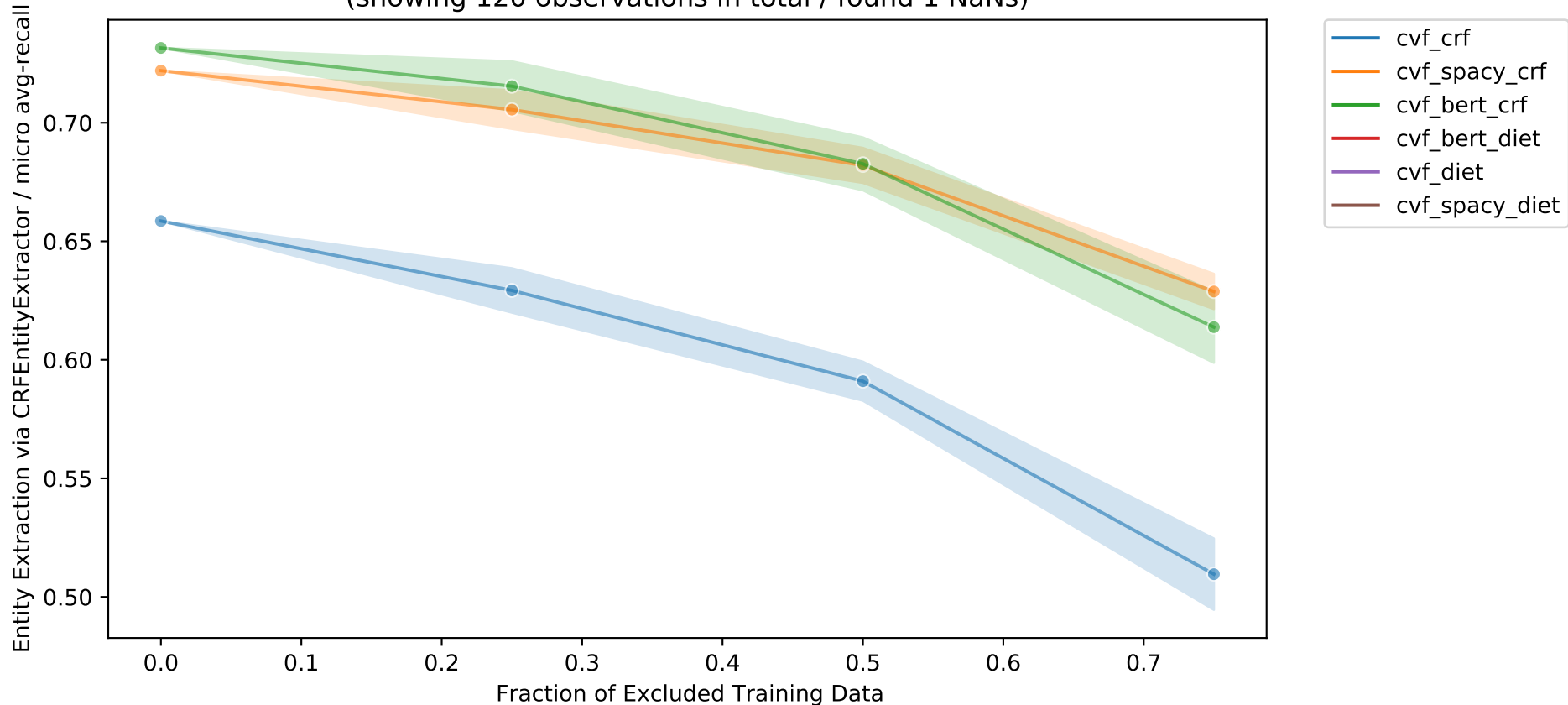(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-recall / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-recall / varying sizes of training data
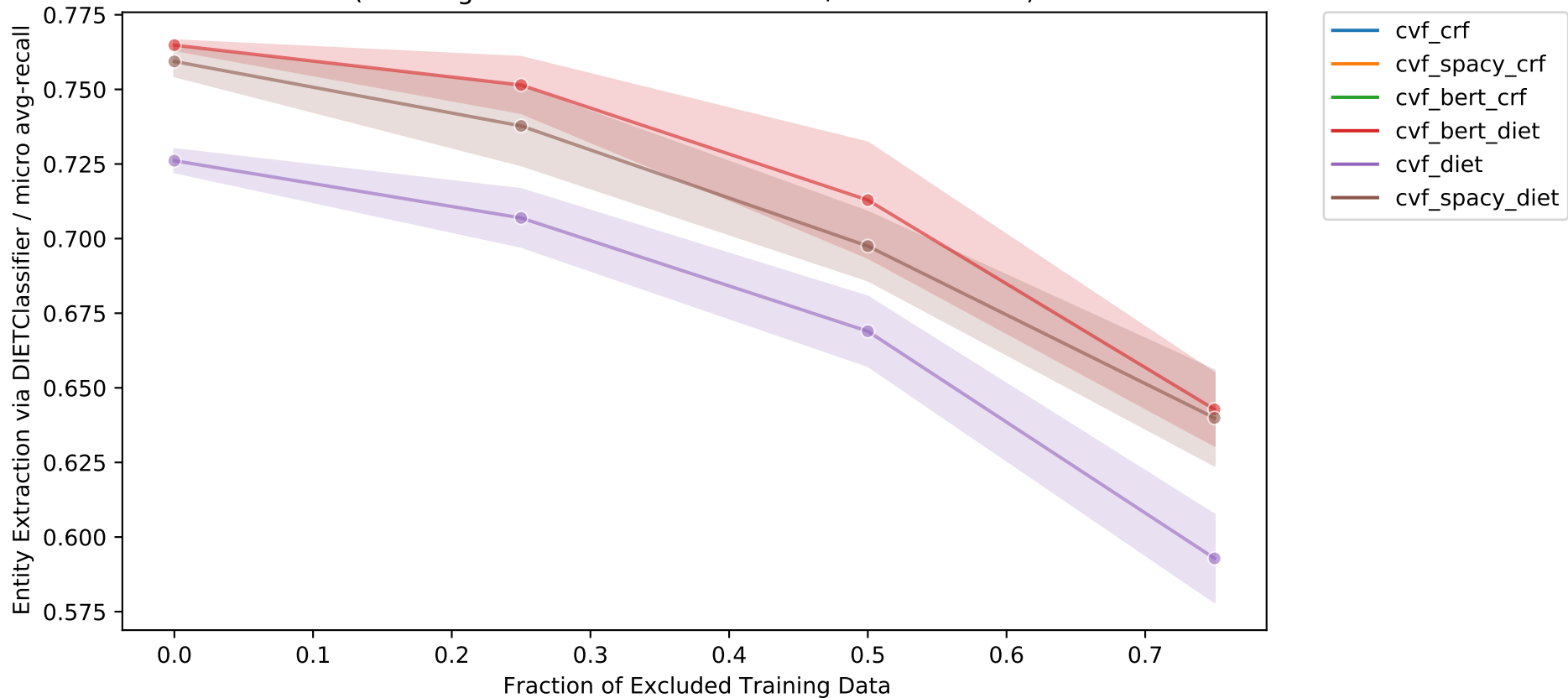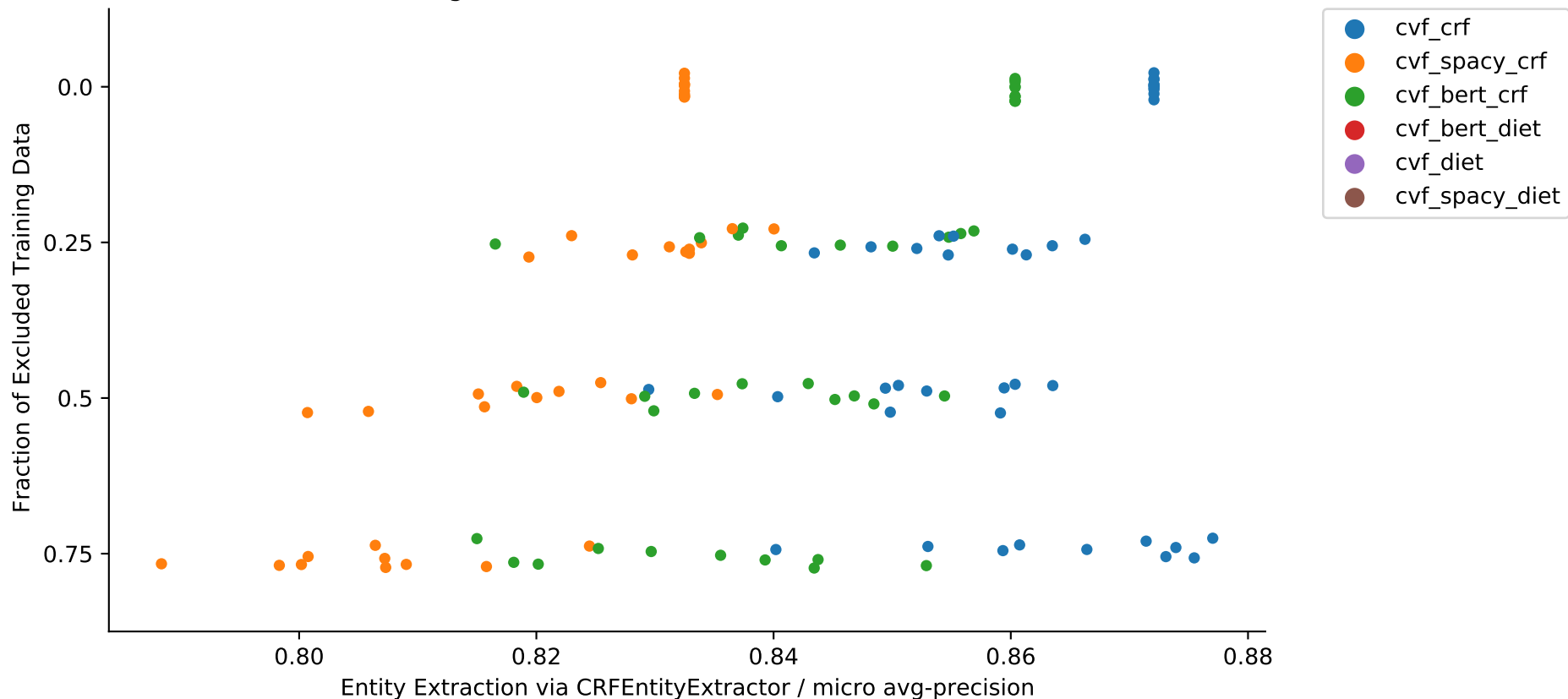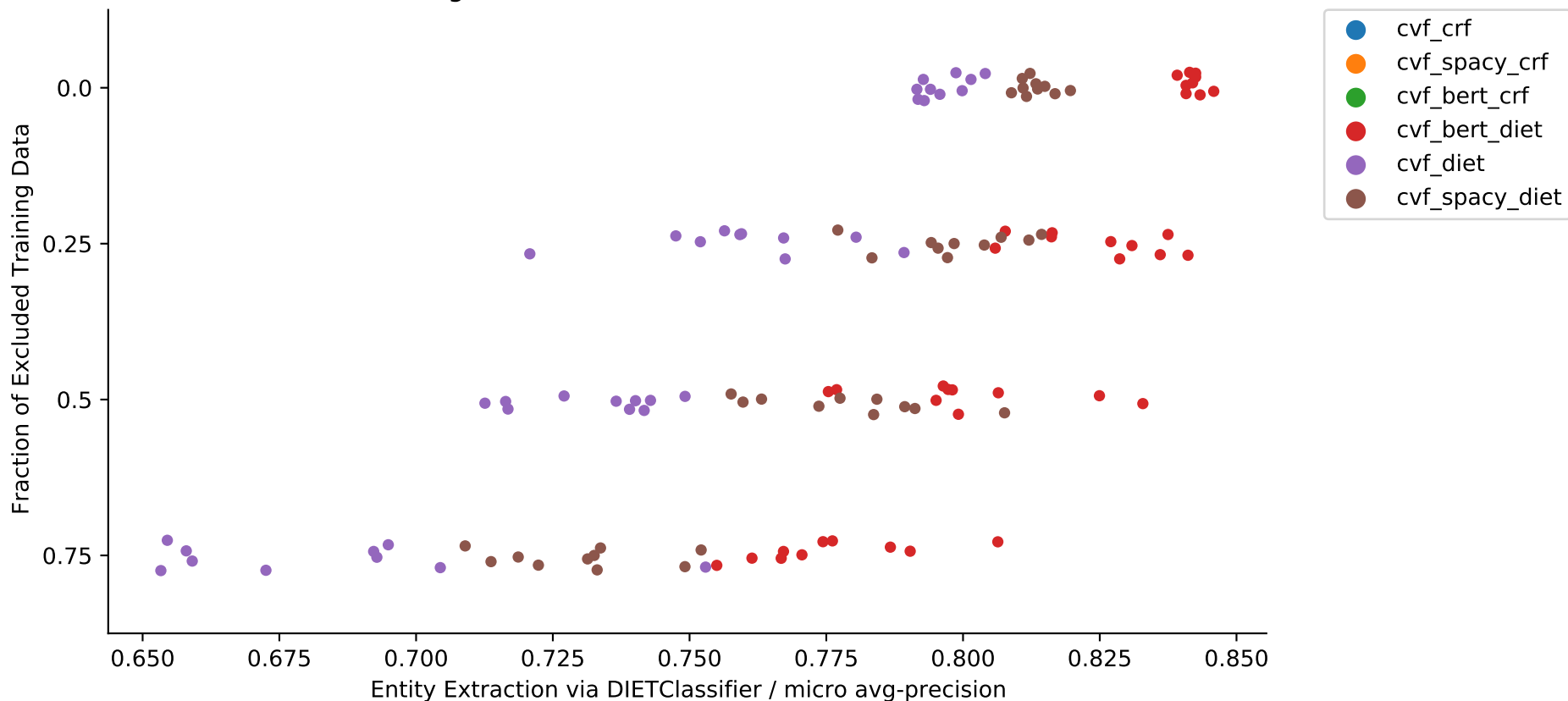(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-precision / varying sizes of training data
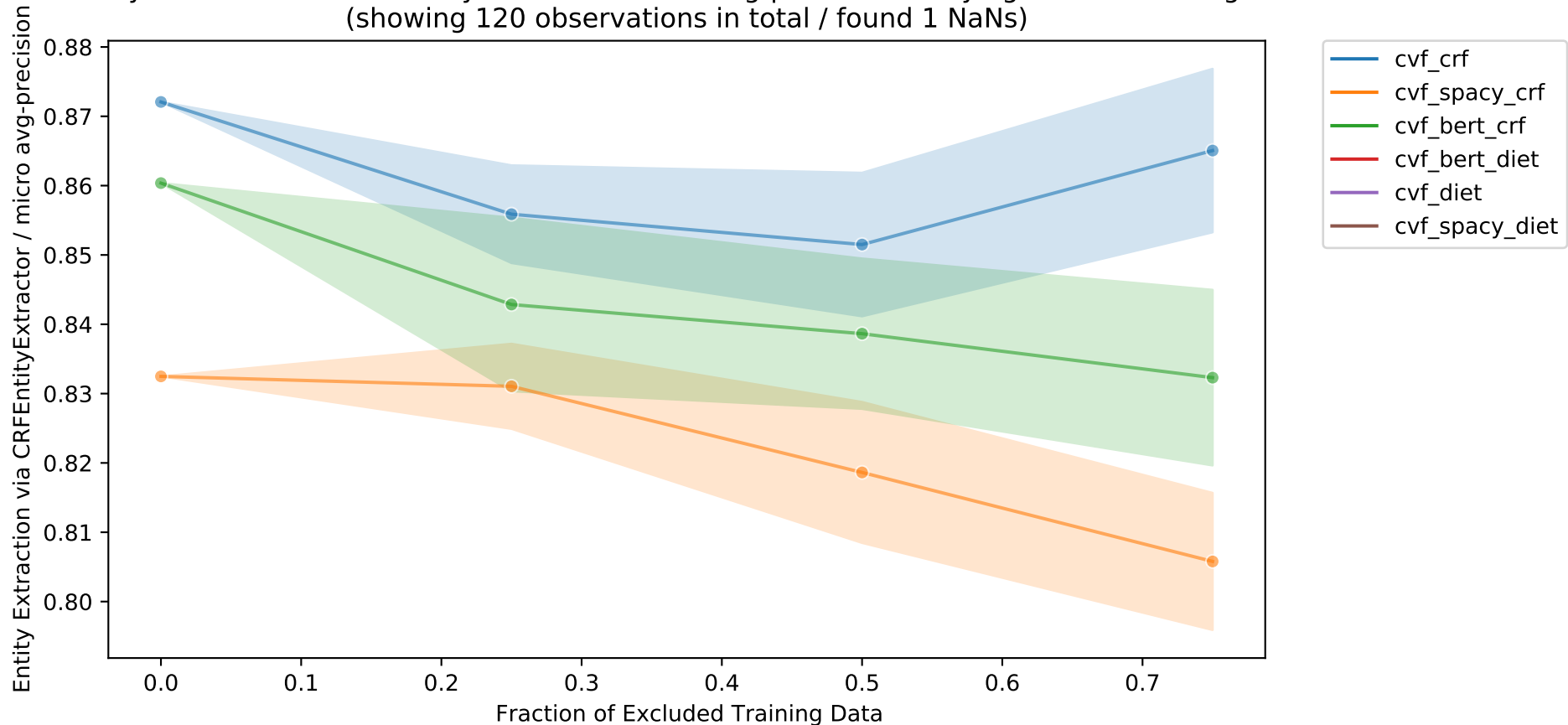(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / micro avg-precision / varying sizes of training data
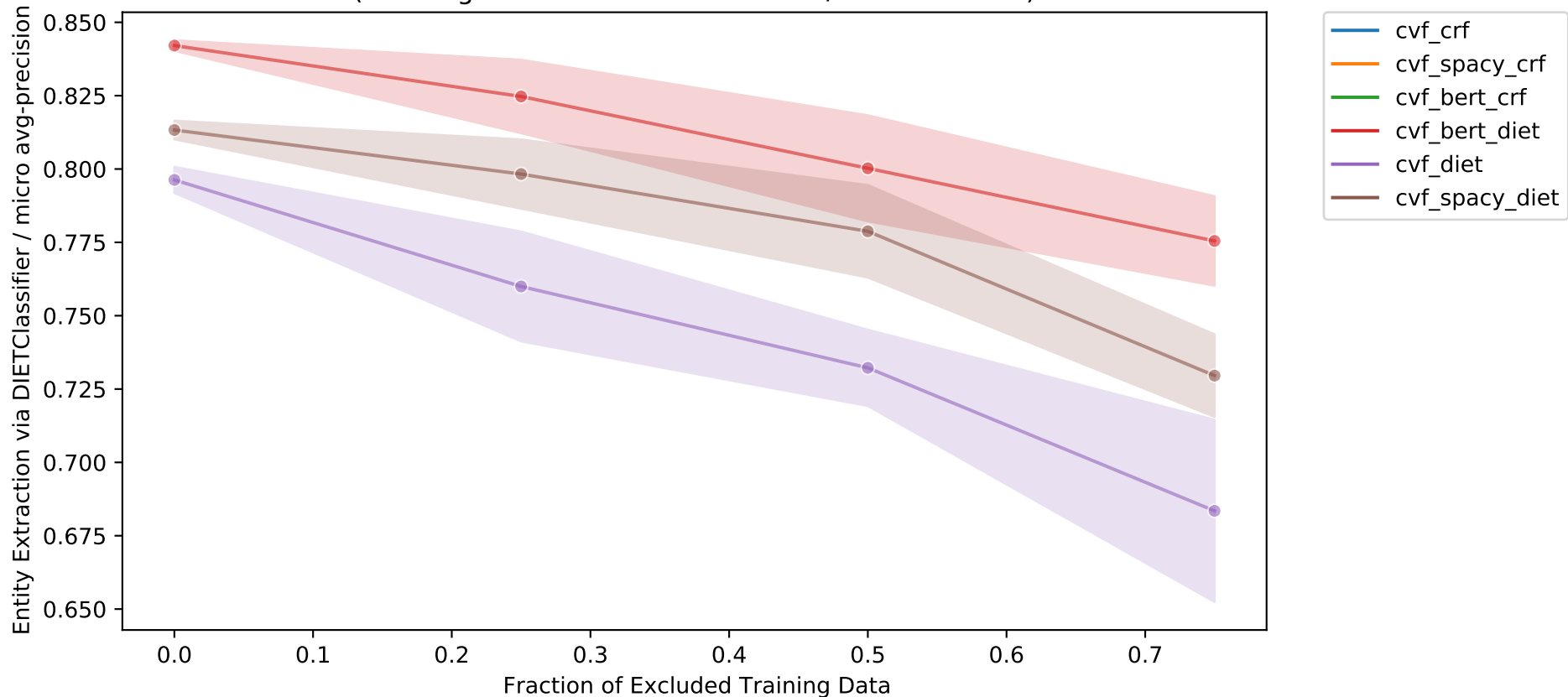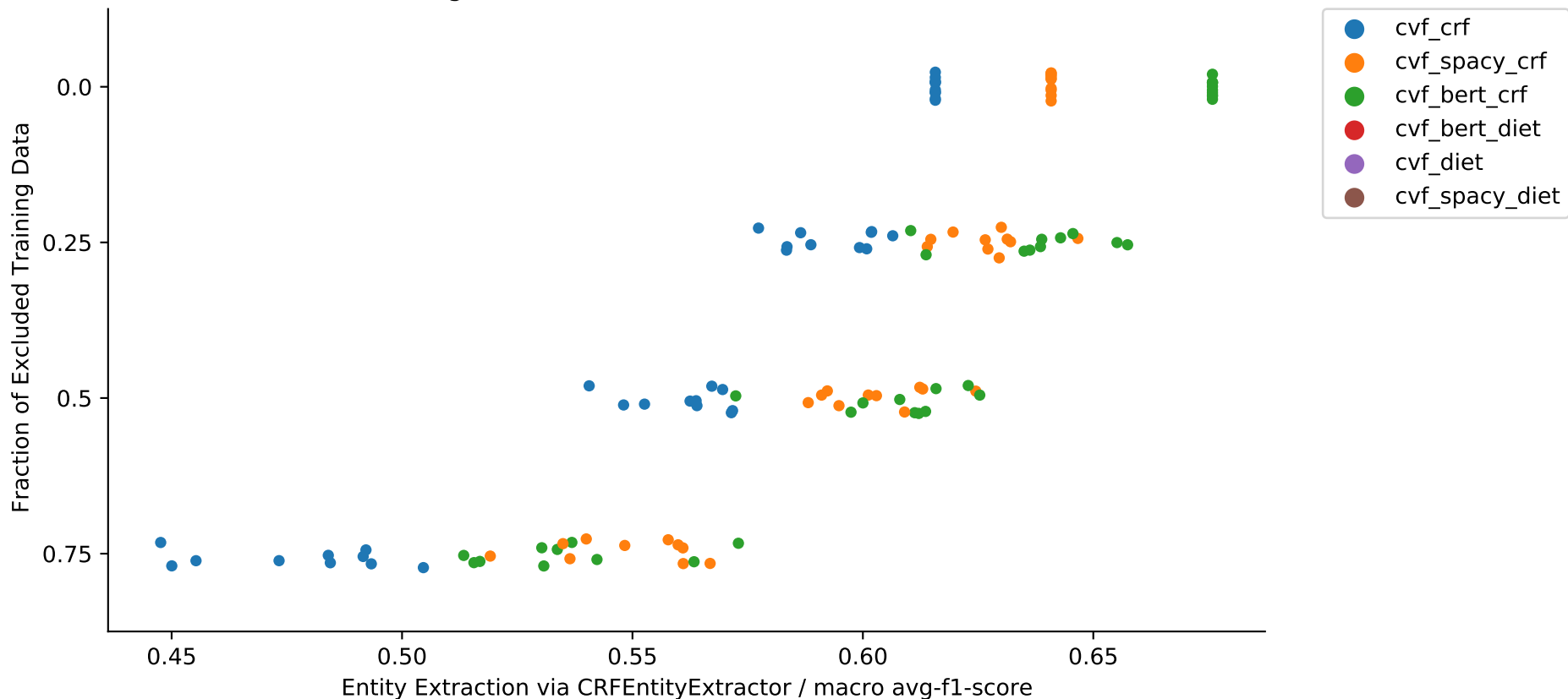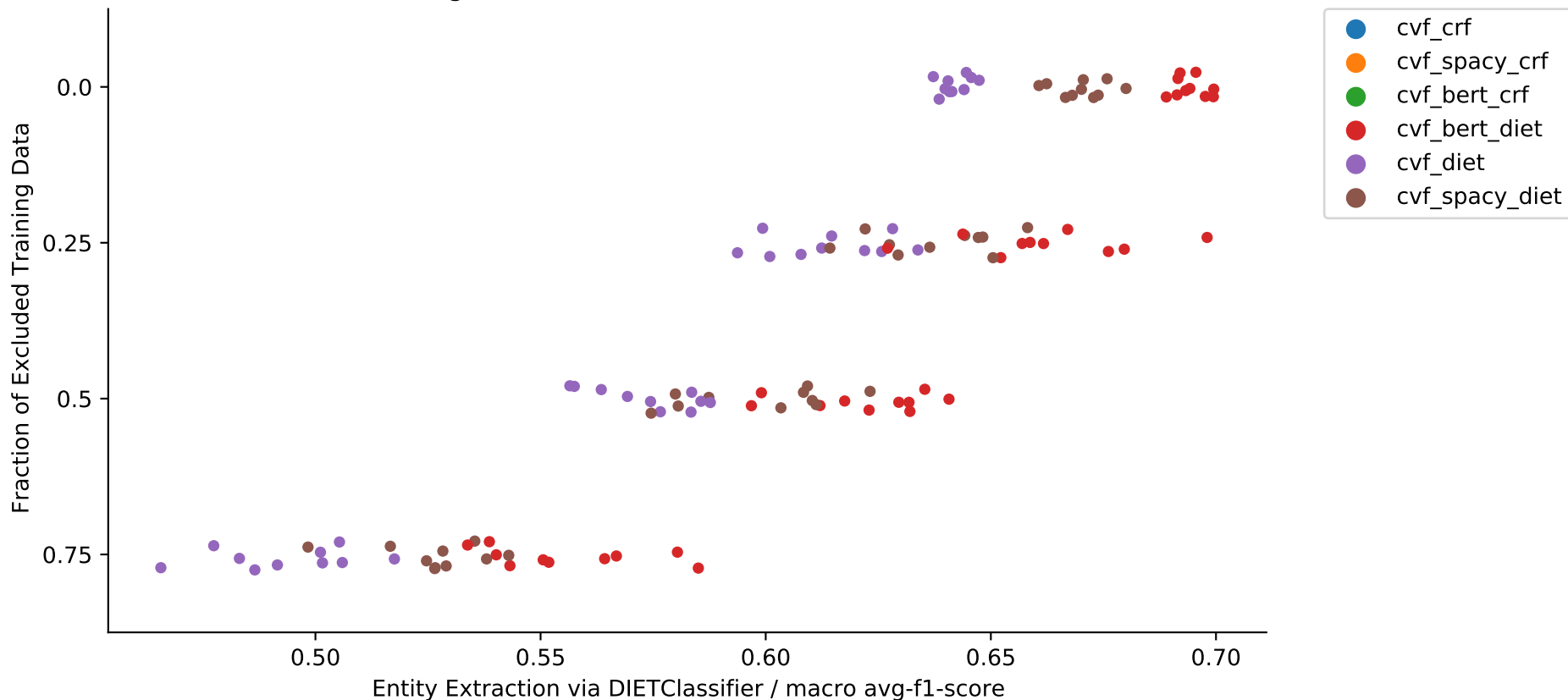(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / micro avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-f1-score / varying sizes of training data (showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-f1-score / varying sizes of training data
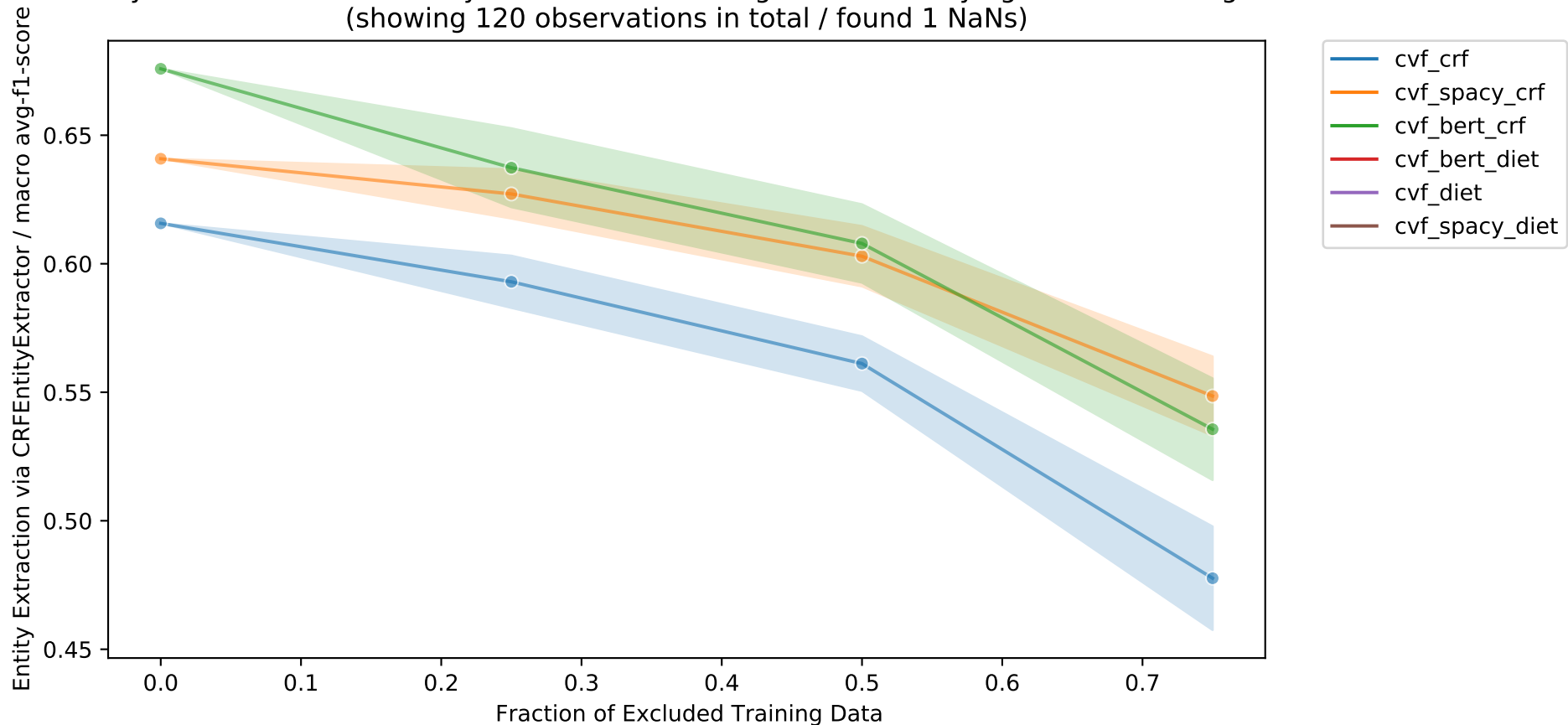(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-f1-score / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-f1-score / varying sizes of training data
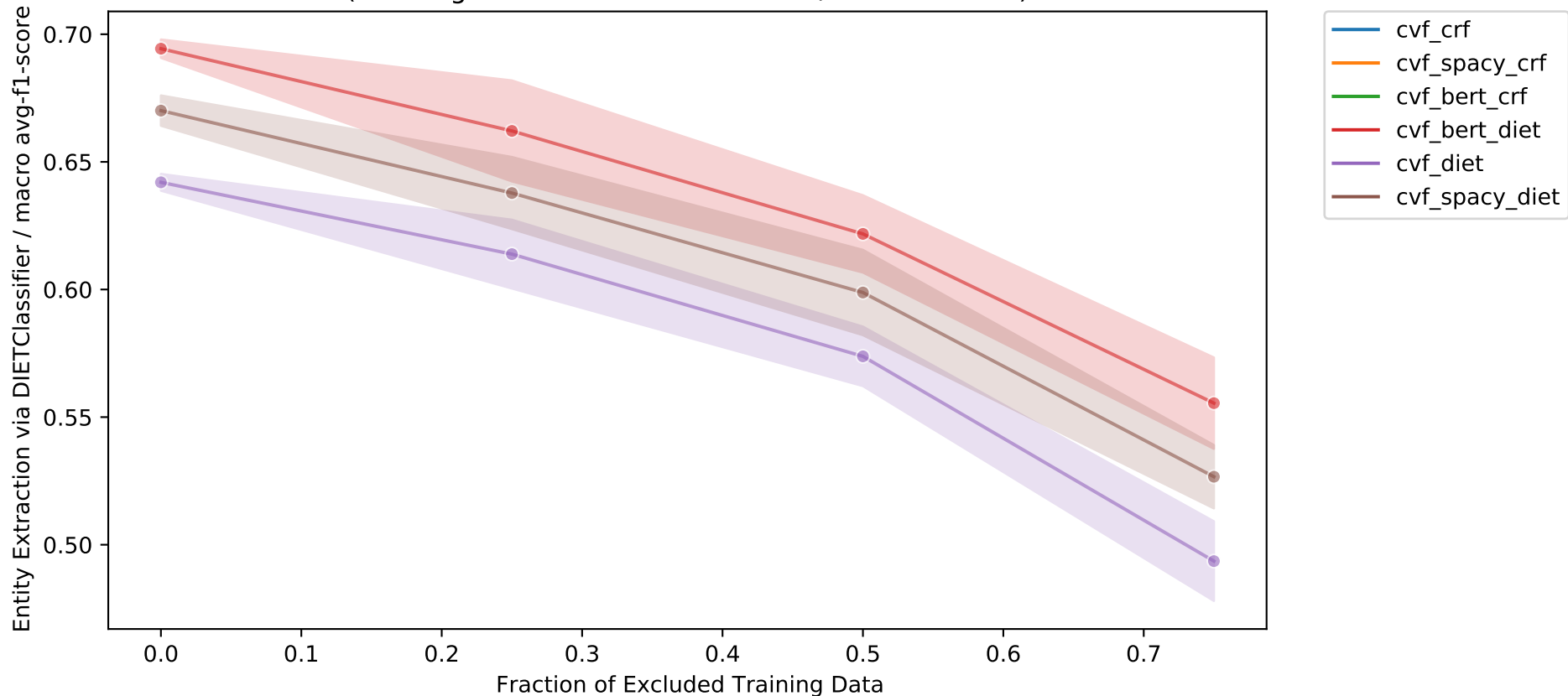(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-recall / varying sizes of training data
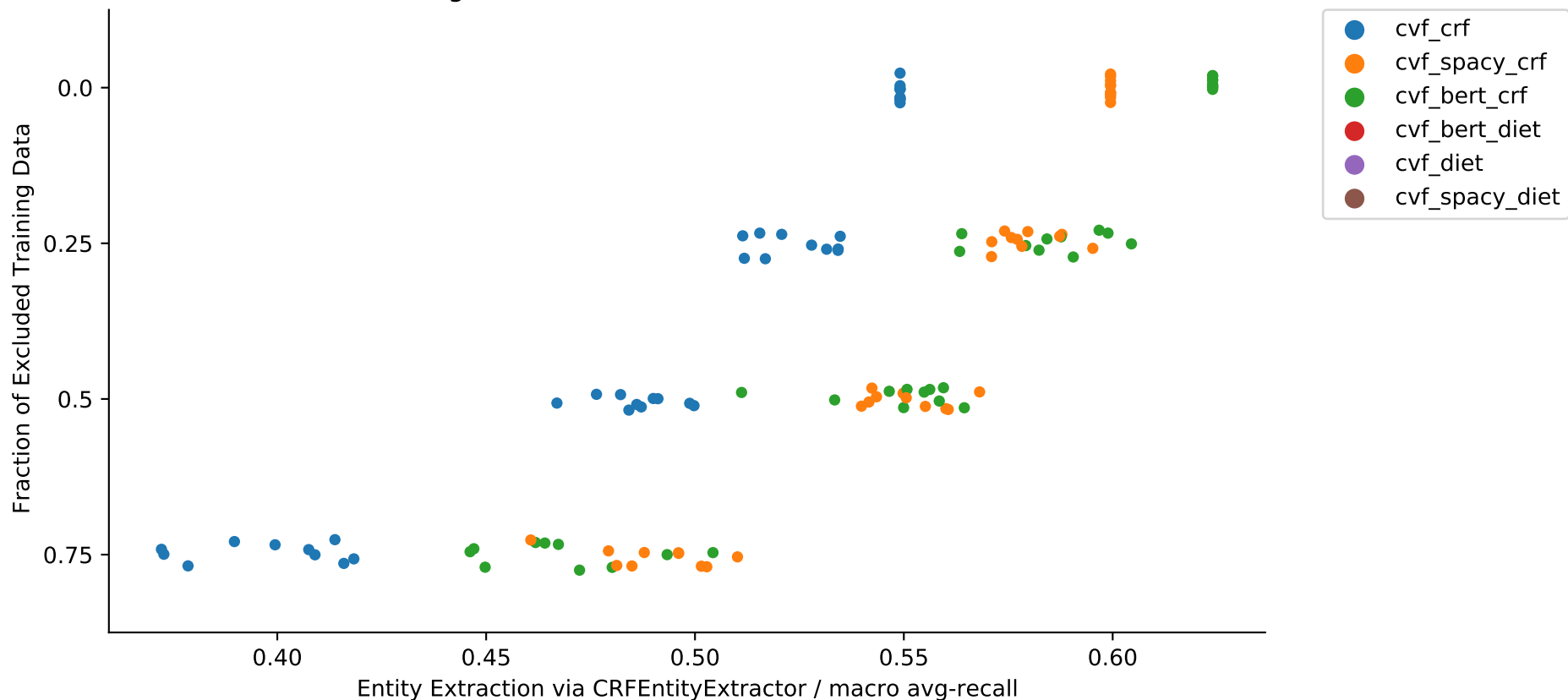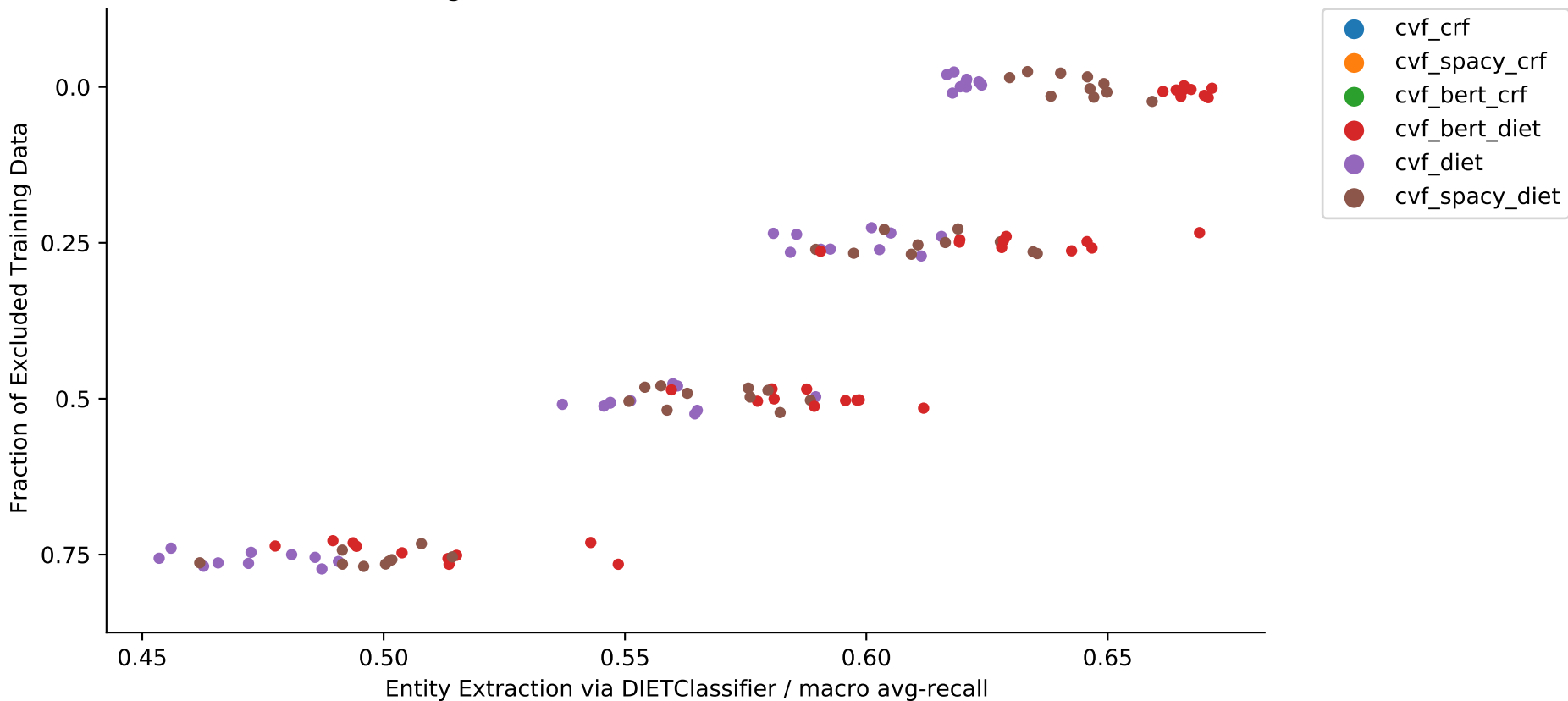(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-recall / varying sizes of training data
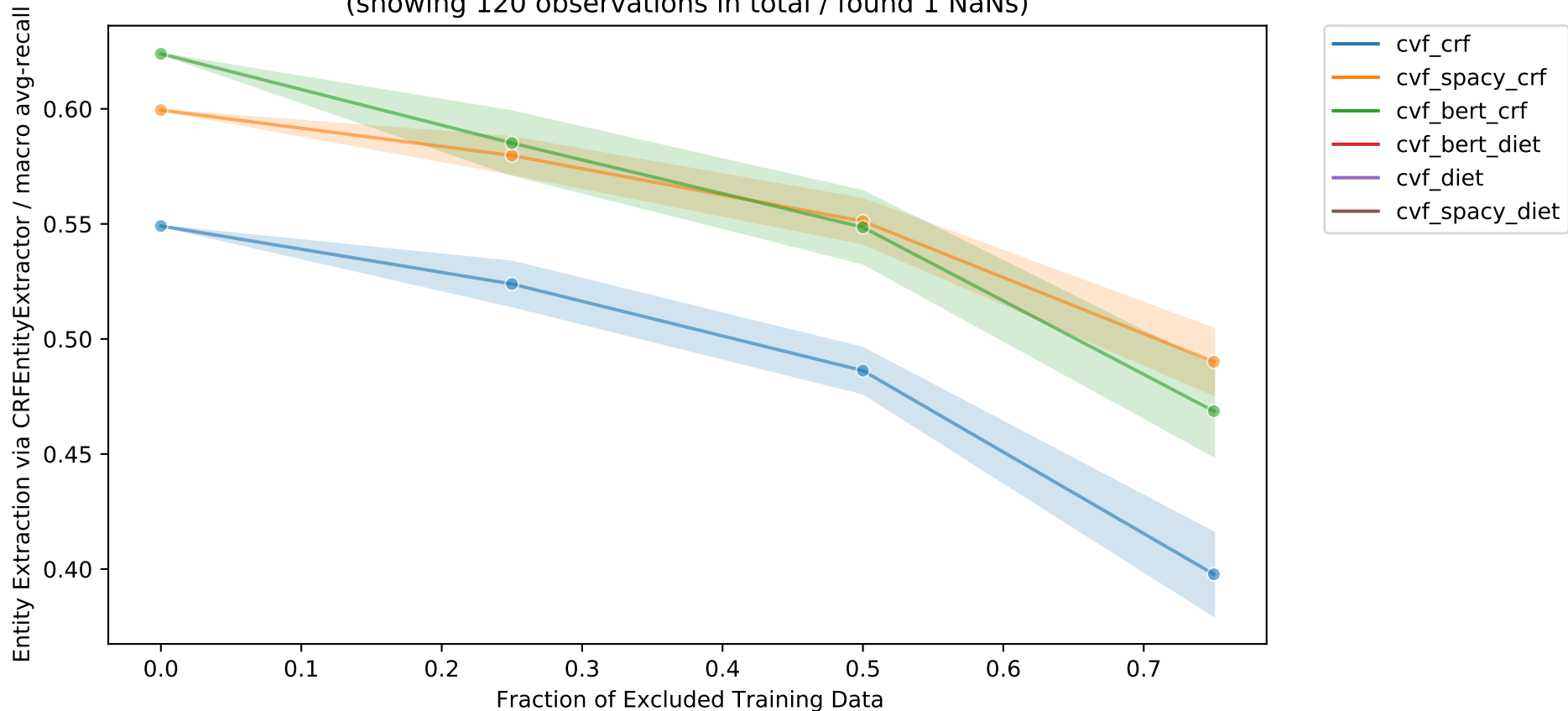(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-recall / varying sizes of training data
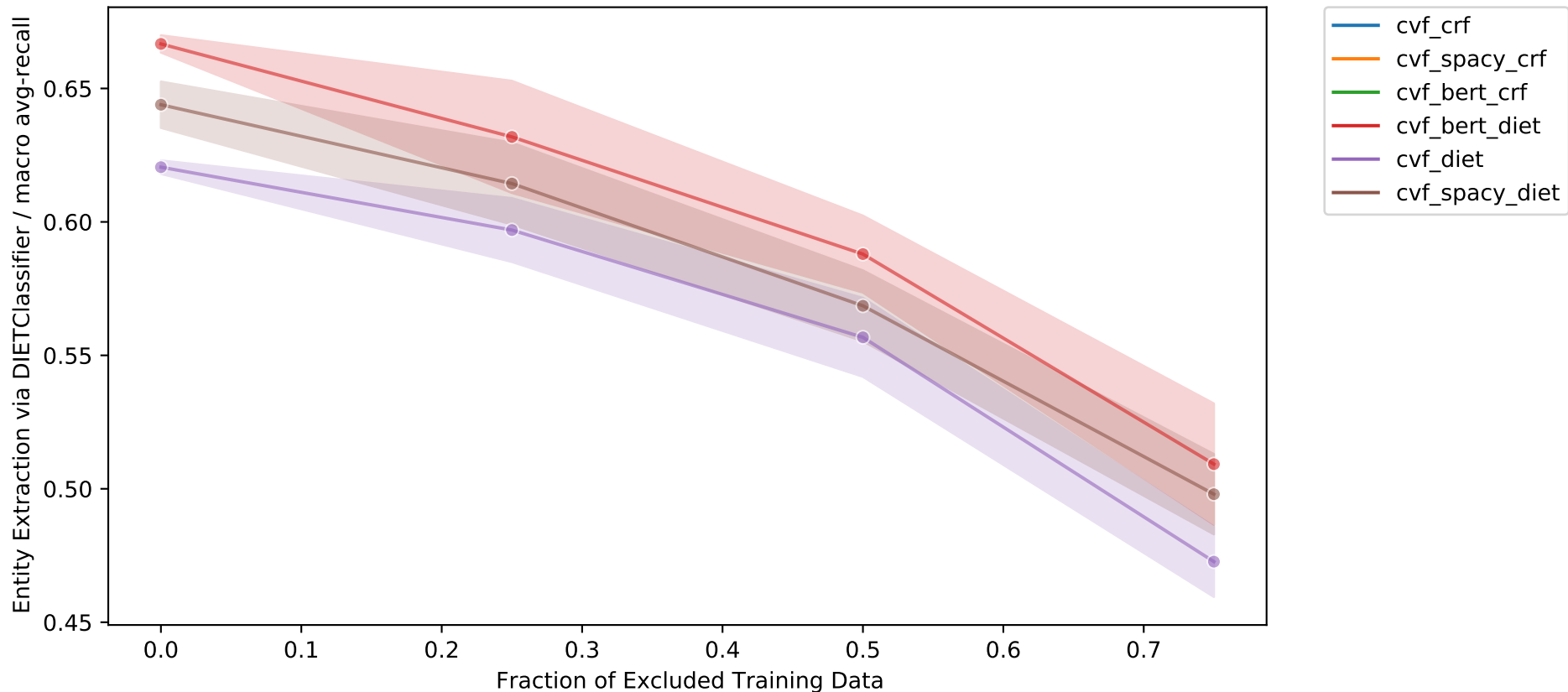(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-recall / varying sizes of training data
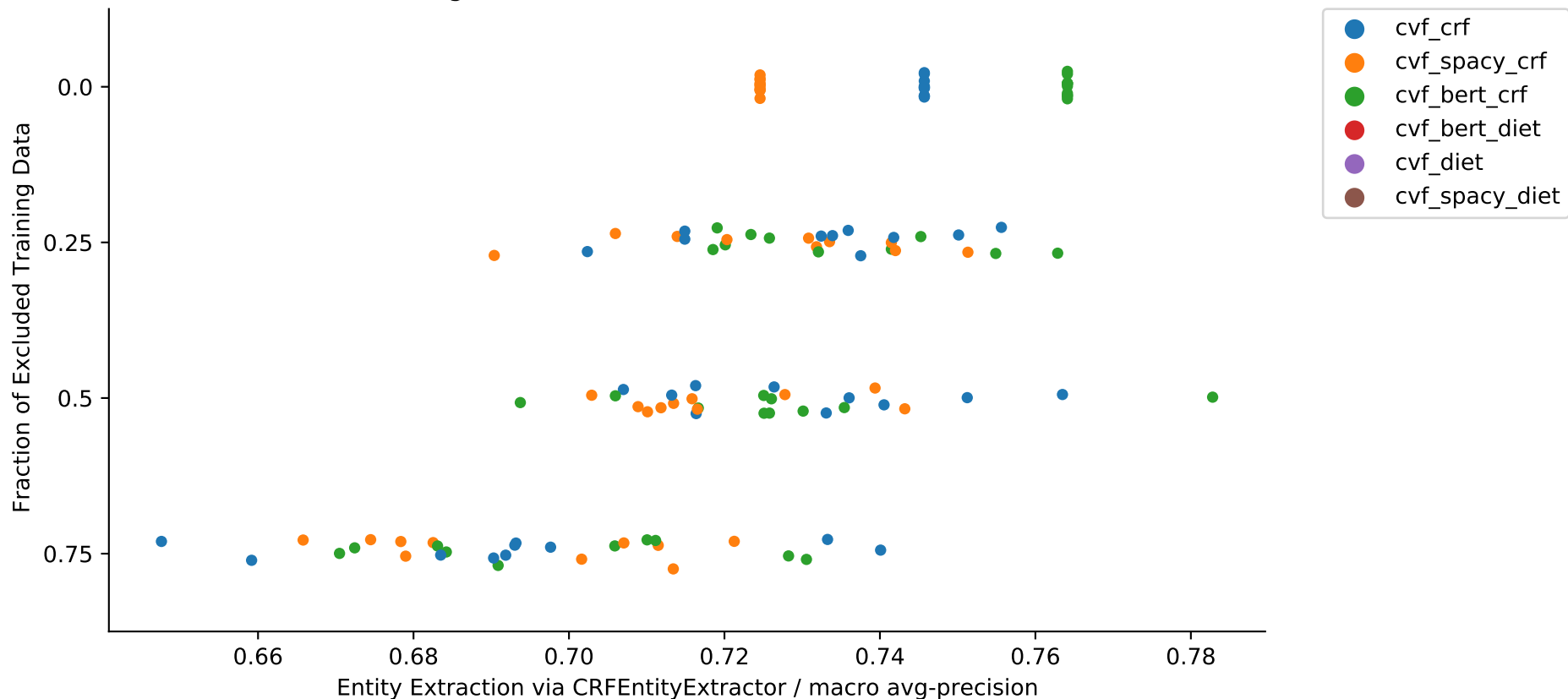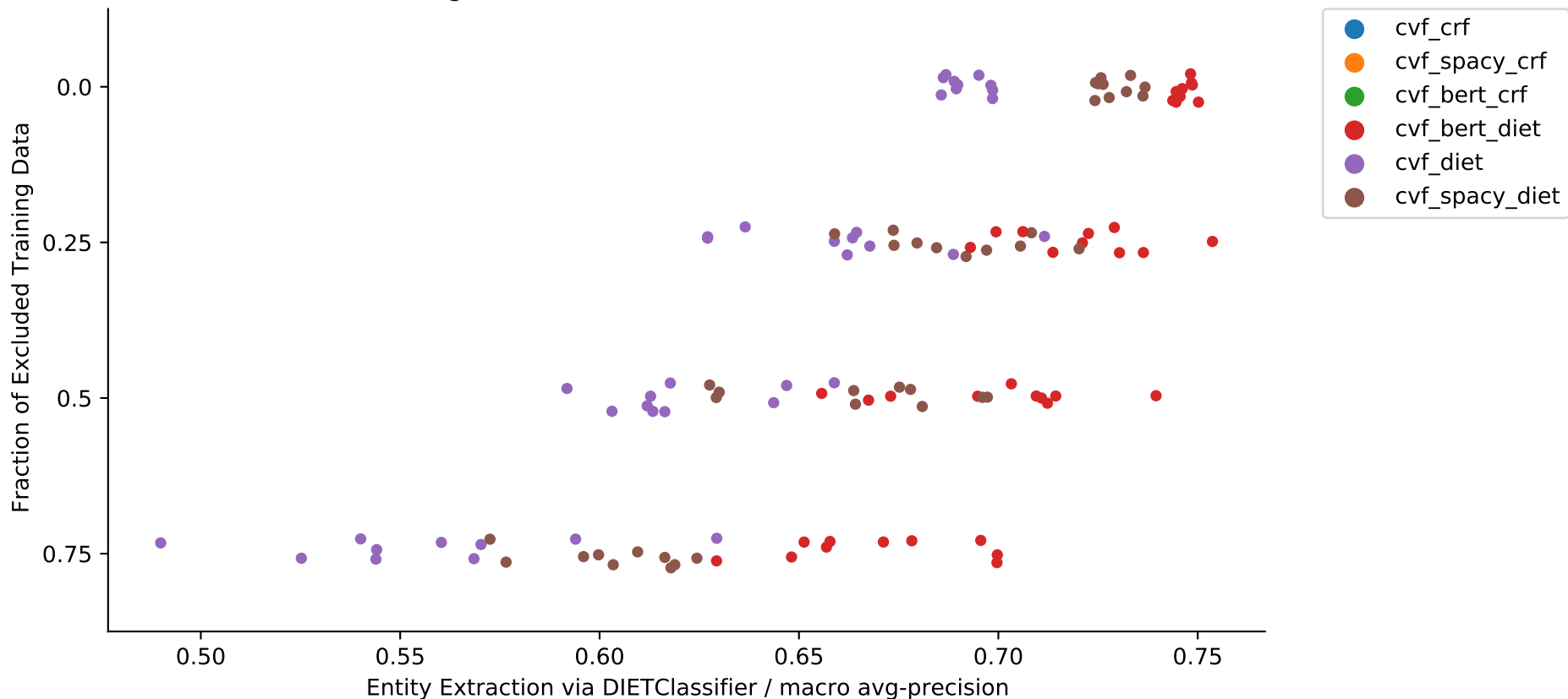(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-precision / varying sizes of training data
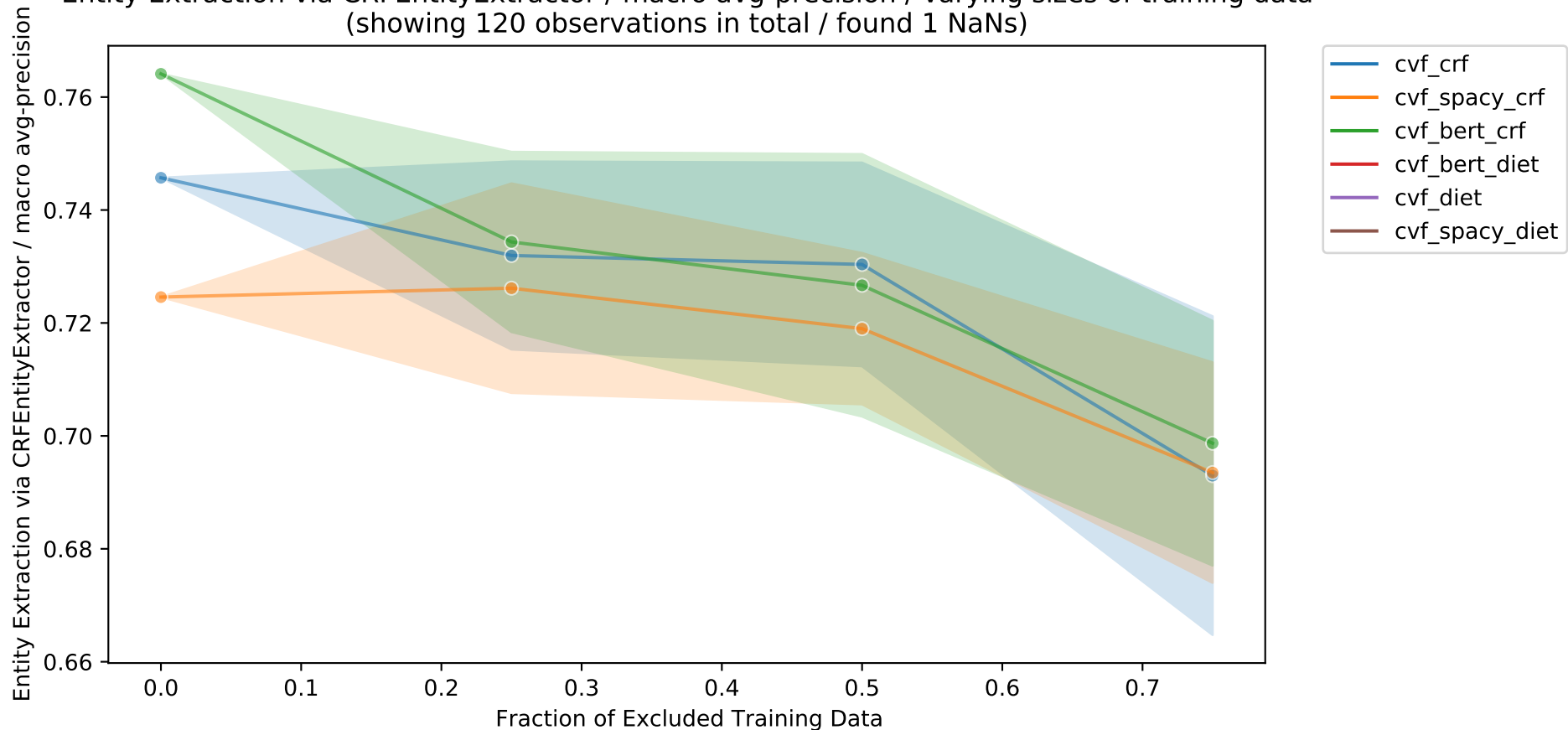(showing 120 observations in total / found 1 NaNs)

Entity Extraction via CRFEntityExtractor / macro avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)

Entity Extraction via DIETClassifier / macro avg-precision / varying sizes of training data
(showing 120 observations in total / found 1 NaNs)