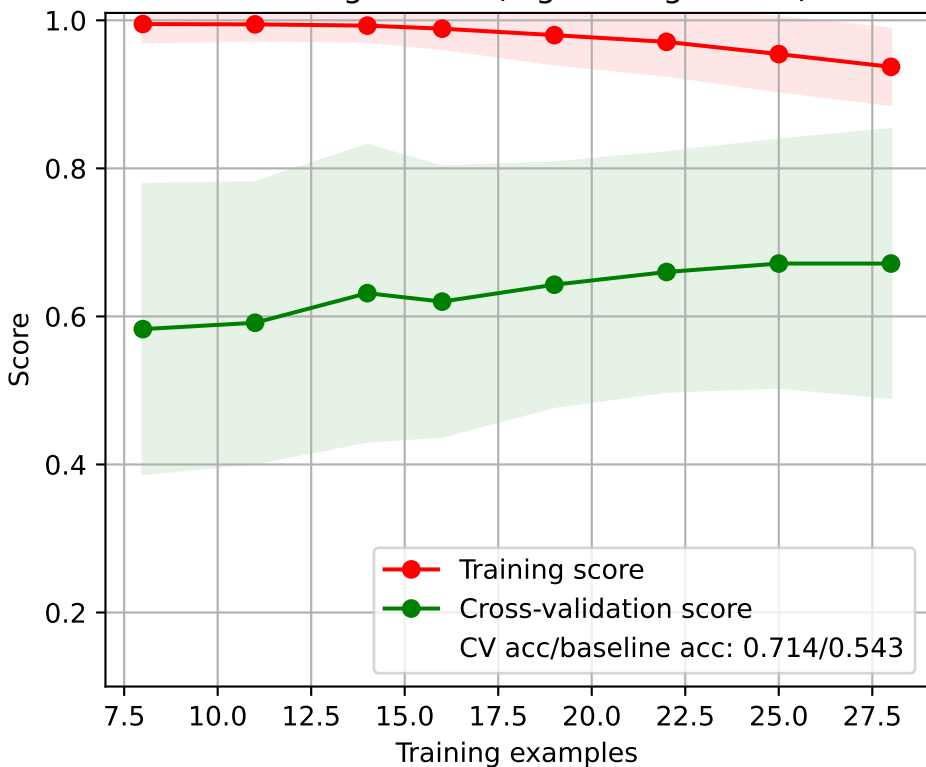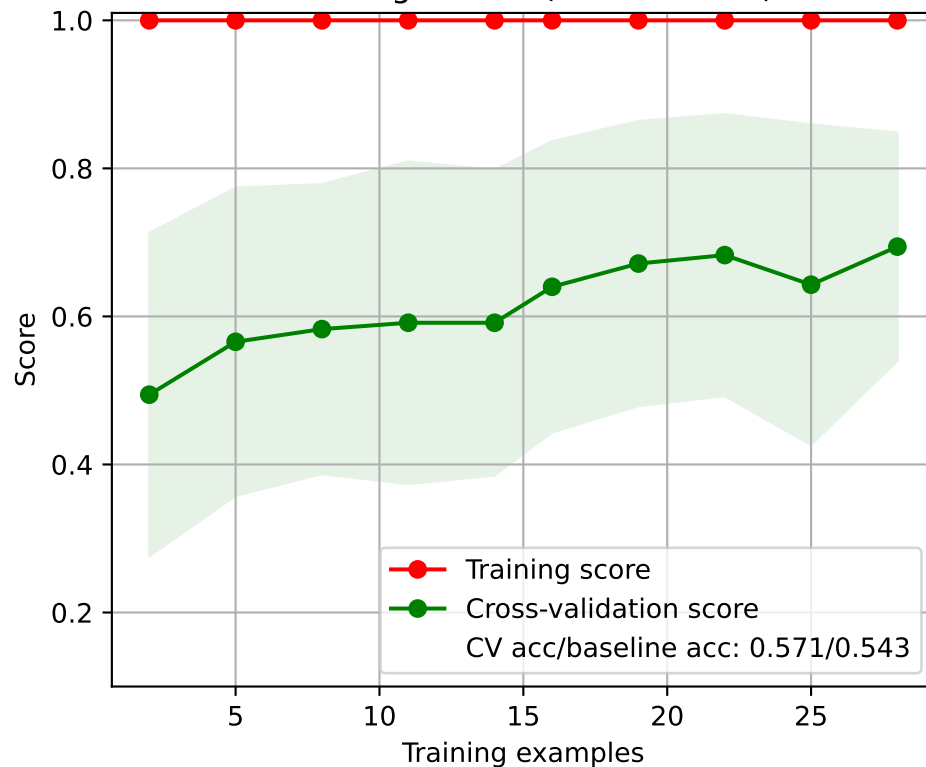Cohort 1: meth use, features ['NDX2_3', 'NSX7_6', 'AC12', 'CJ7', 'NSX7_3', 'NSX5_2', 'n_edges_NS', 'ND7', 'AL6A', 'ND10'-, 'TB6', 'DM9', 'NSX3_2', 'NDX4_7', 'AC5A']

Learning Curves (logistic regression)

- Training score
- Cross-validation score
- CV acc/baseline acc: 0.714/0.543

Learning Curves (decision tree)

- Training score
- Cross-validation score
- CV acc/baseline acc: 0.571/0.543

Learning Curves (SVM)

- Training score
- Cross-validation score
- CV acc/baseline acc: 0.629/0.543