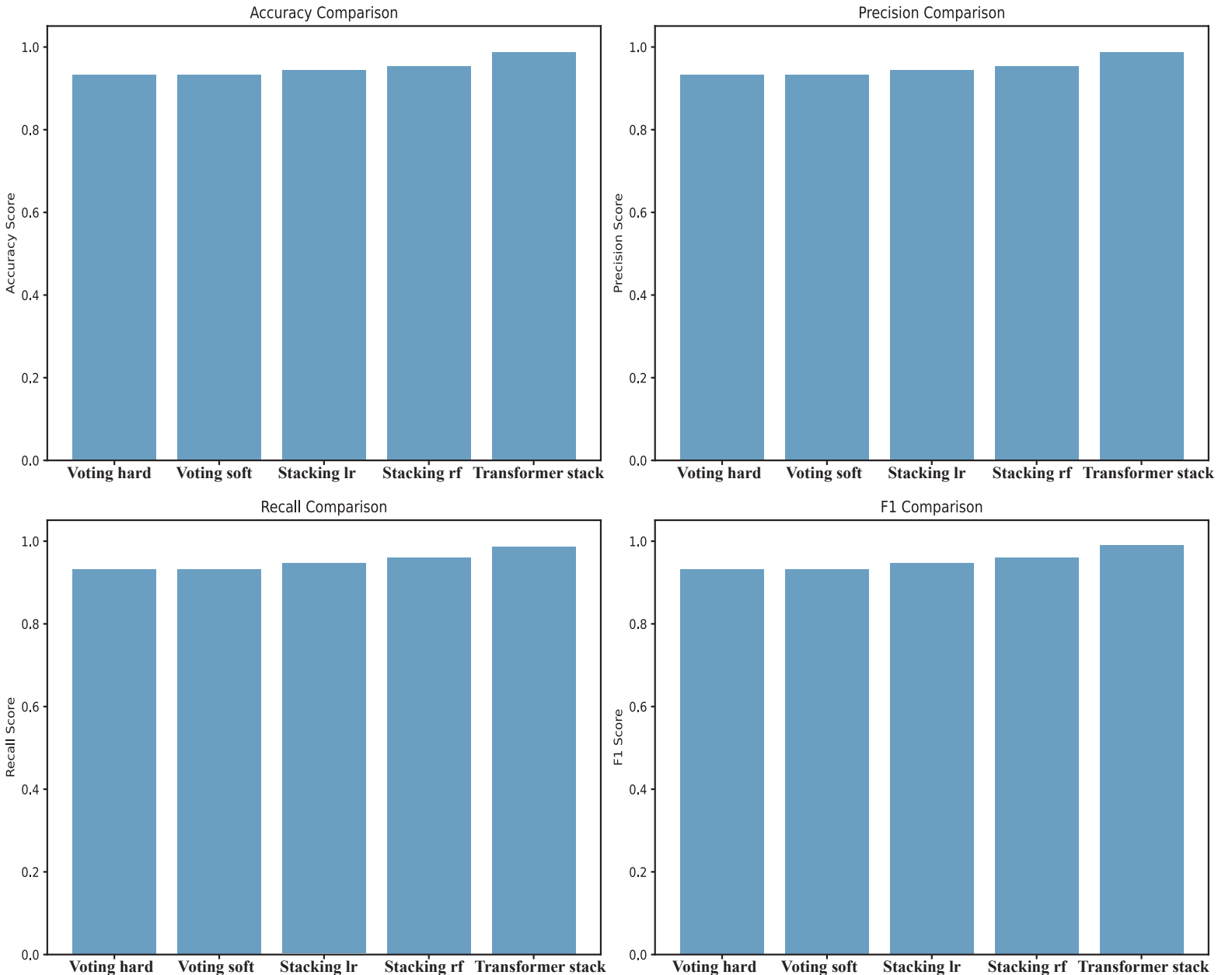




Supplementary Fig 1. Comparison of different methods. Traditional stacking methods, including hard voting (based on majority voting), soft voting (based on probability averaging), logistic regression stacking (using logistic regression as the meta-learner), and random forest stacking (using random forest as the meta-learner), are compared and discussed with the Transformer stacking method used in this study.