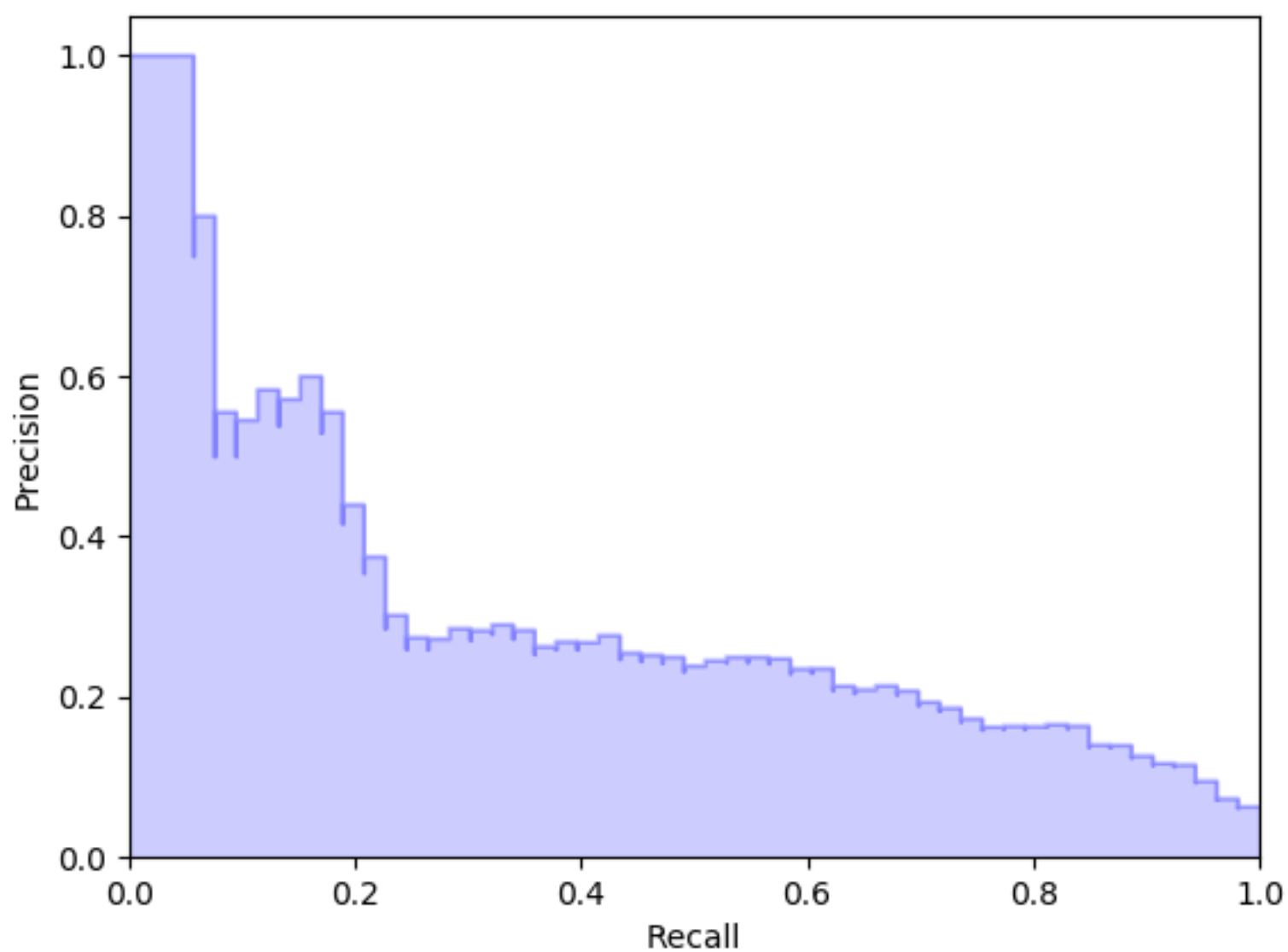
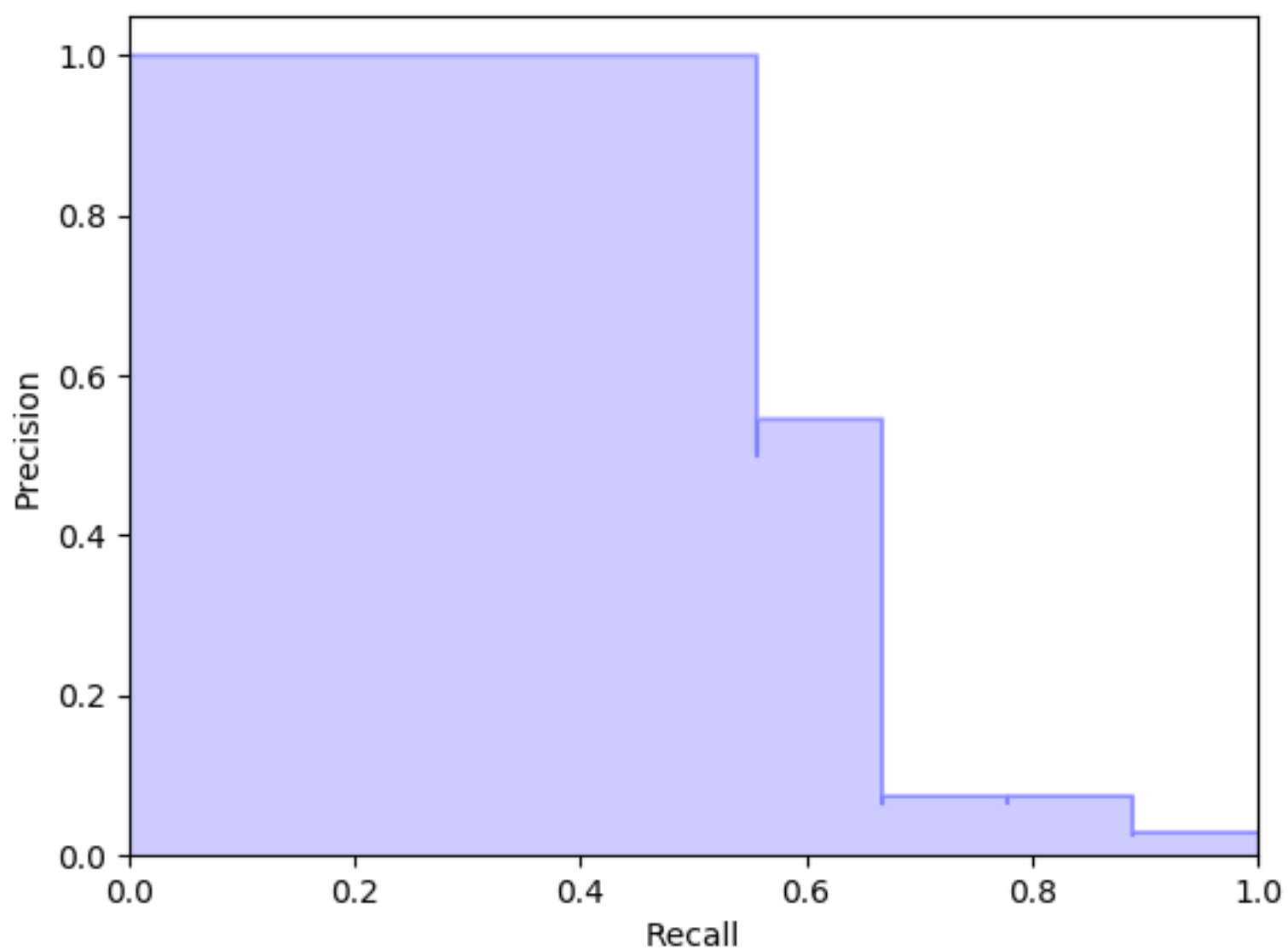


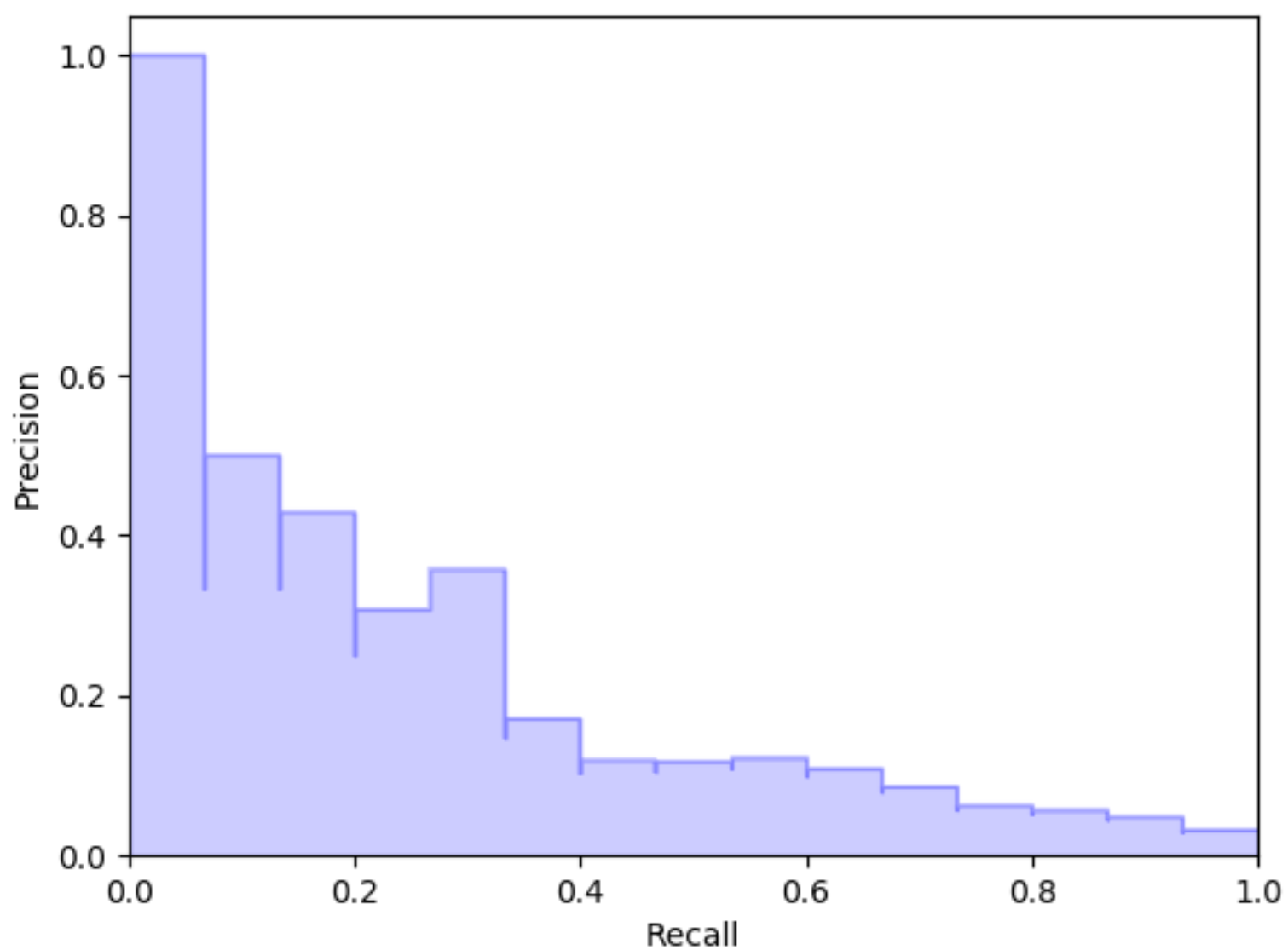
2-class Precision-Recall Curve: AP=0.31



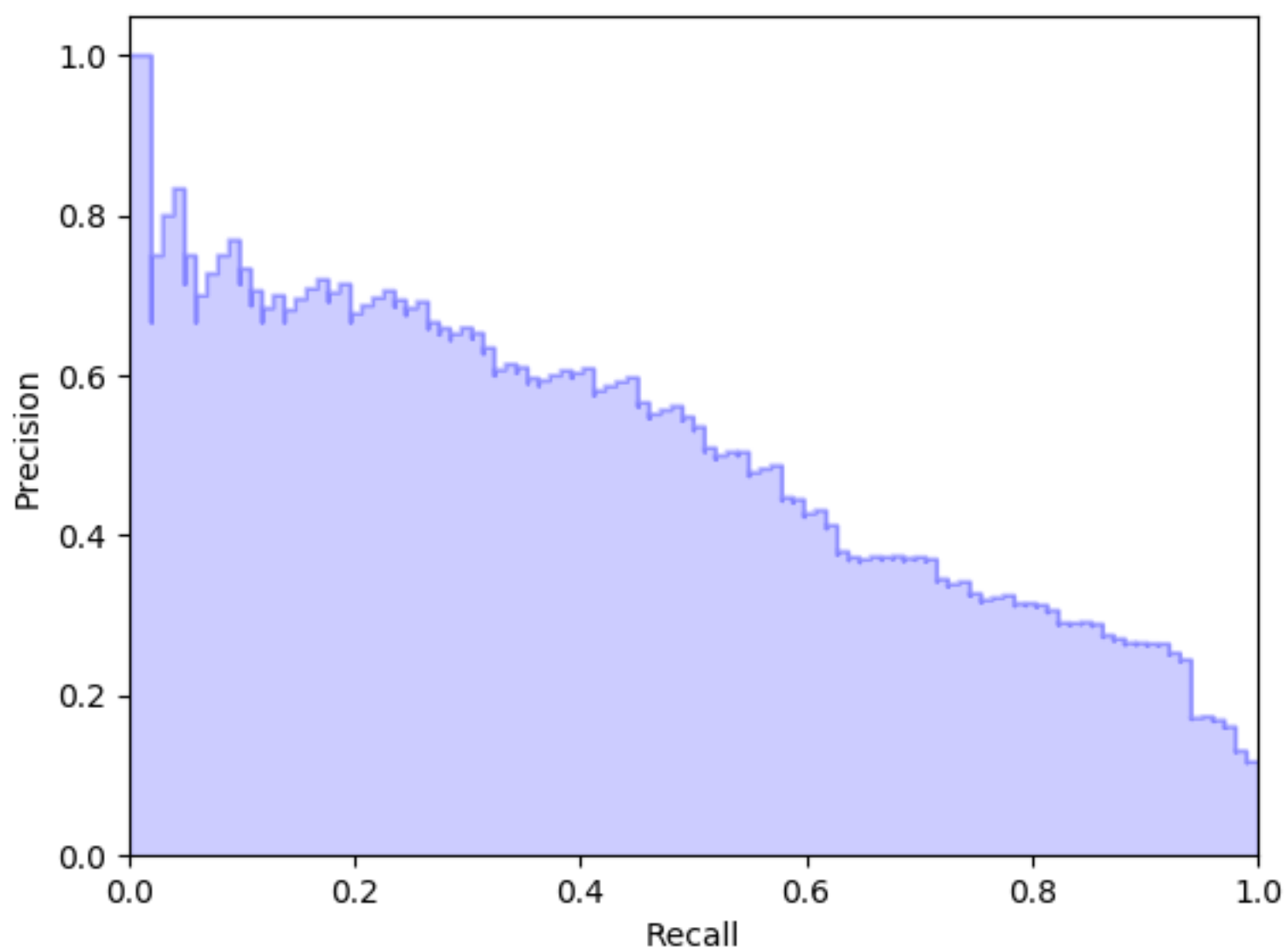
2-class Precision-Recall Curve: AP=0.63



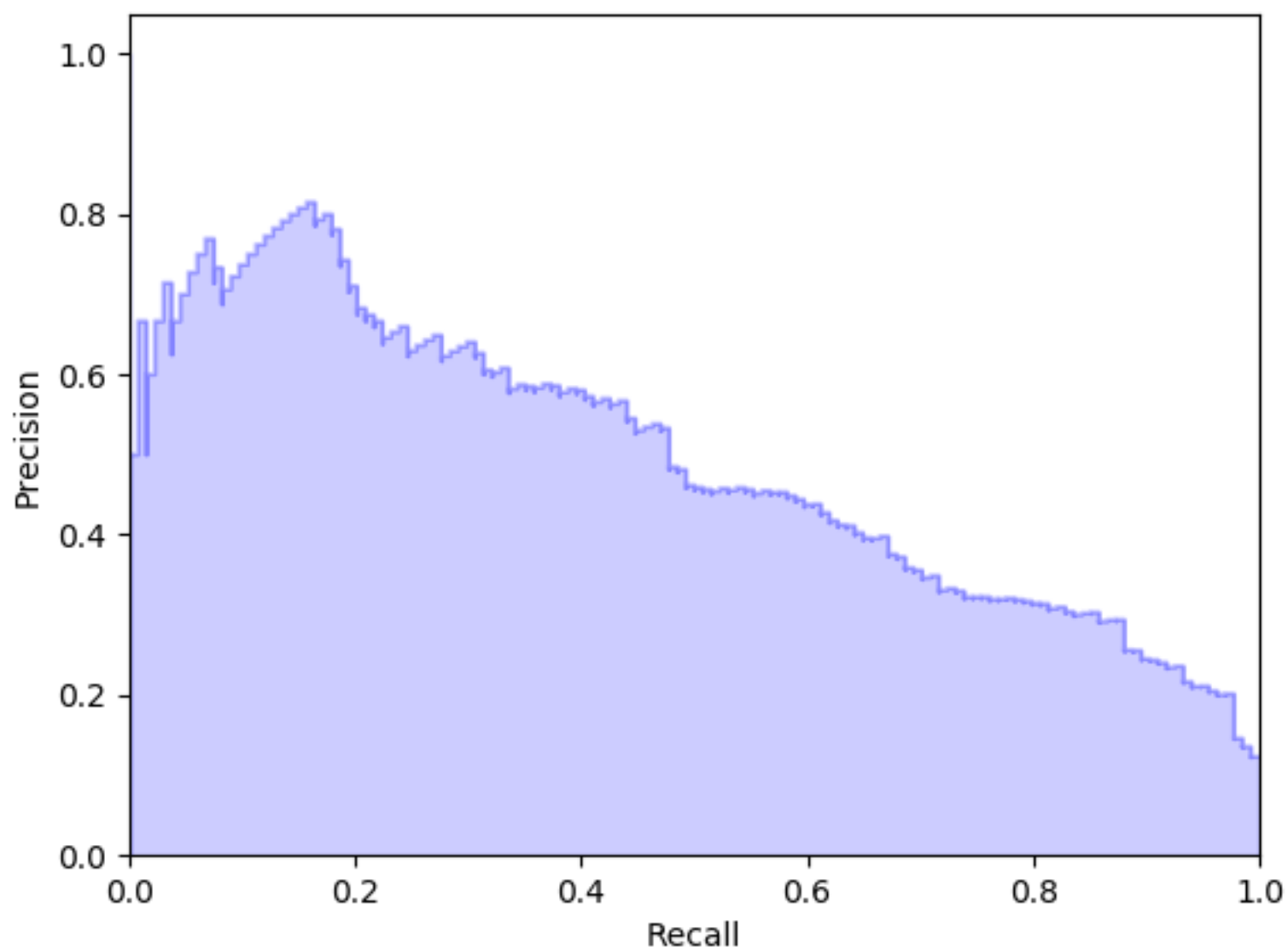
2-class Precision-Recall Curve: AP=0.22



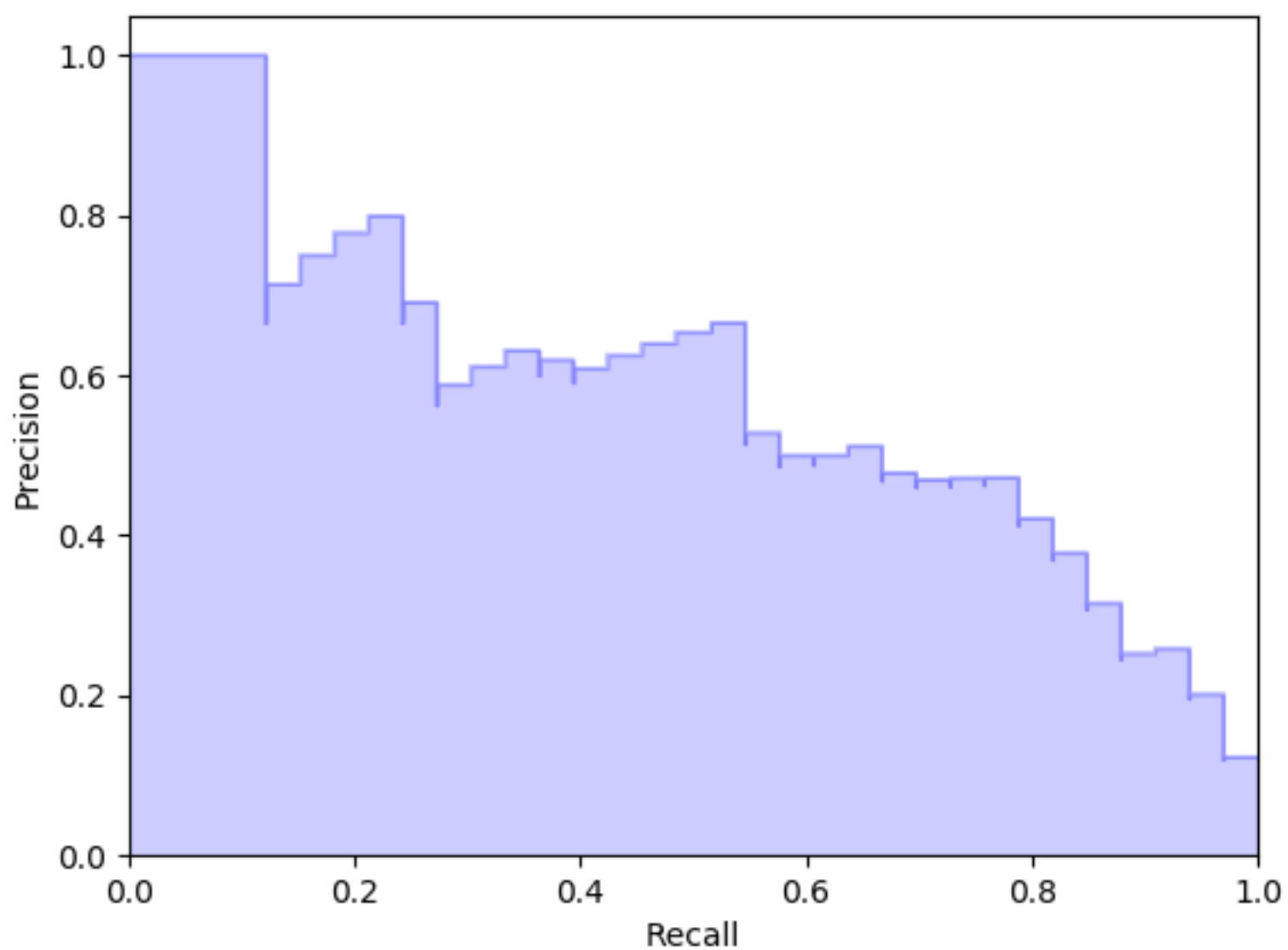
2-class Precision-Recall Curve: AP=0.50



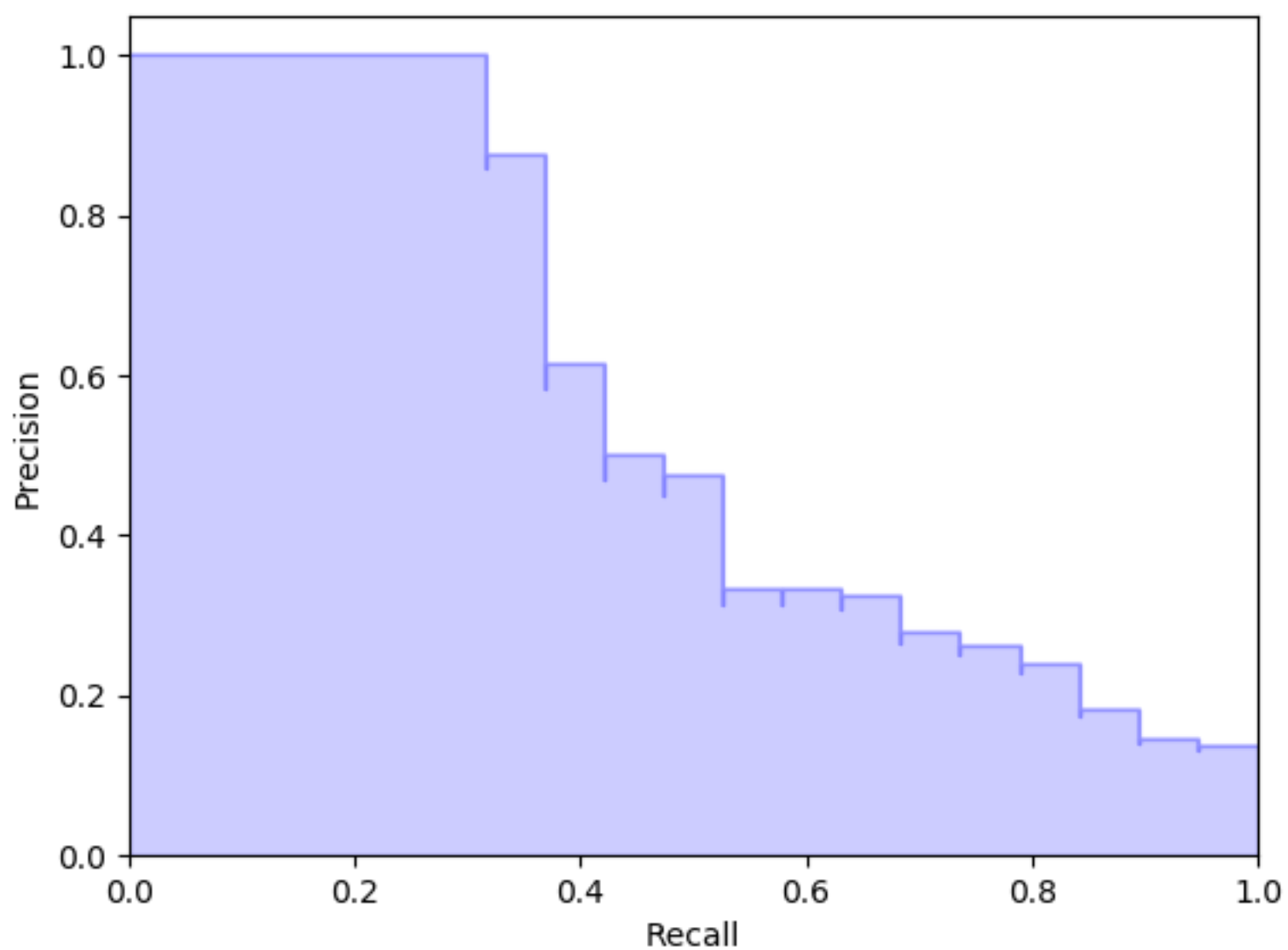
2-class Precision-Recall Curve: AP=0.49



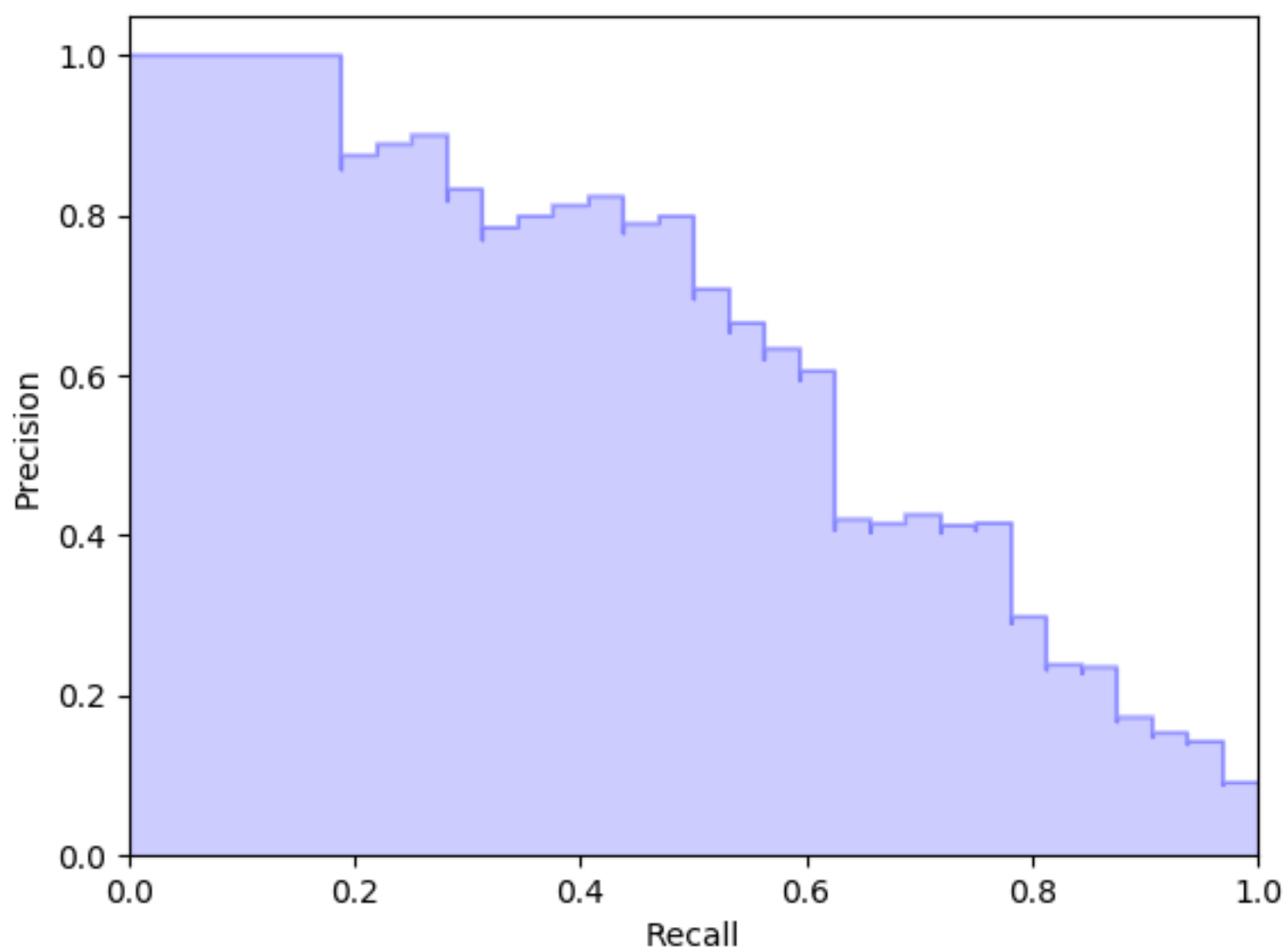
2-class Precision-Recall Curve: AP=0.58



2-class Precision-Recall Curve: AP=0.56

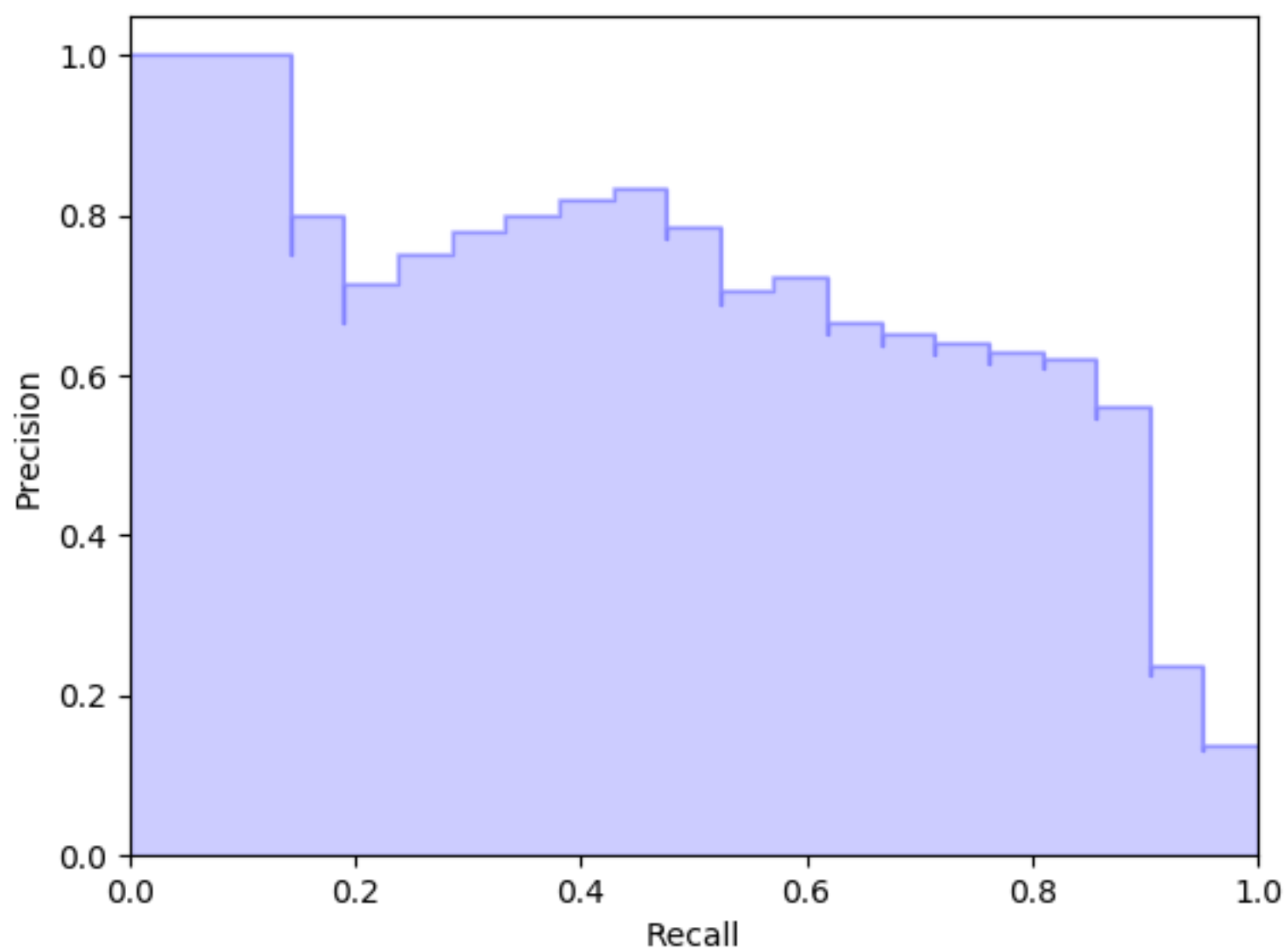


2-class Precision-Recall Curve: AP=0.63

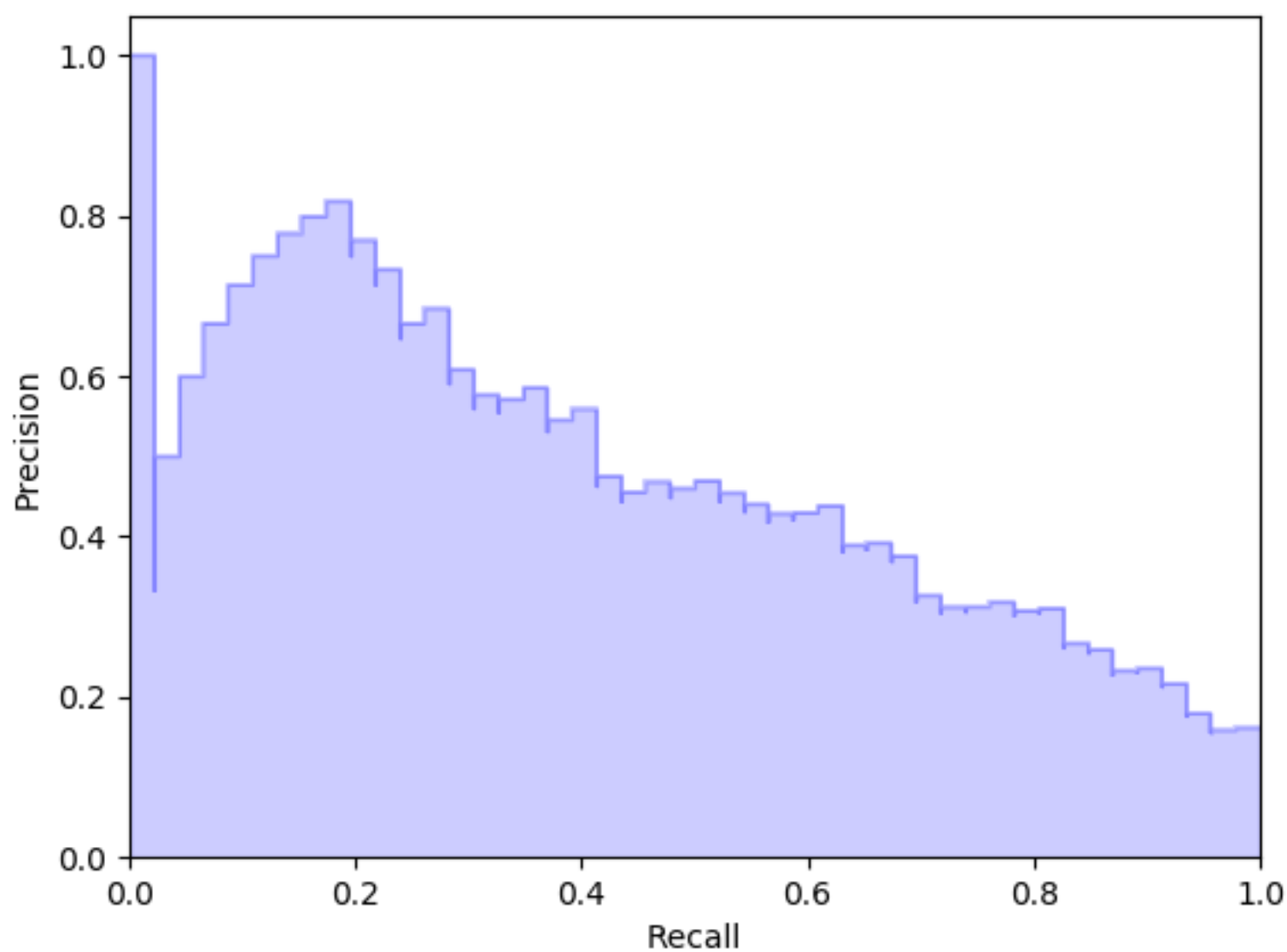




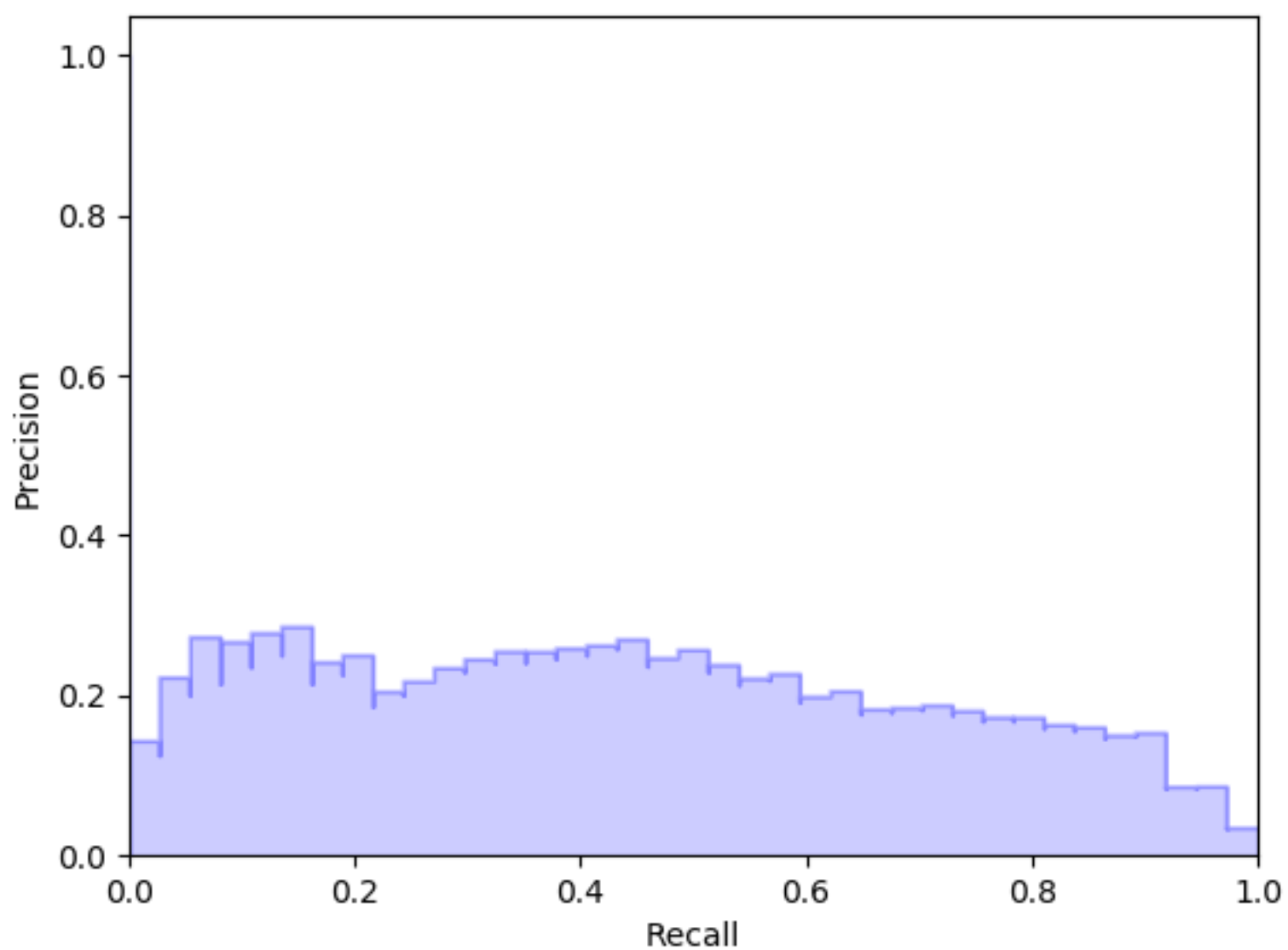
2-class Precision-Recall Curve: AP=0.70



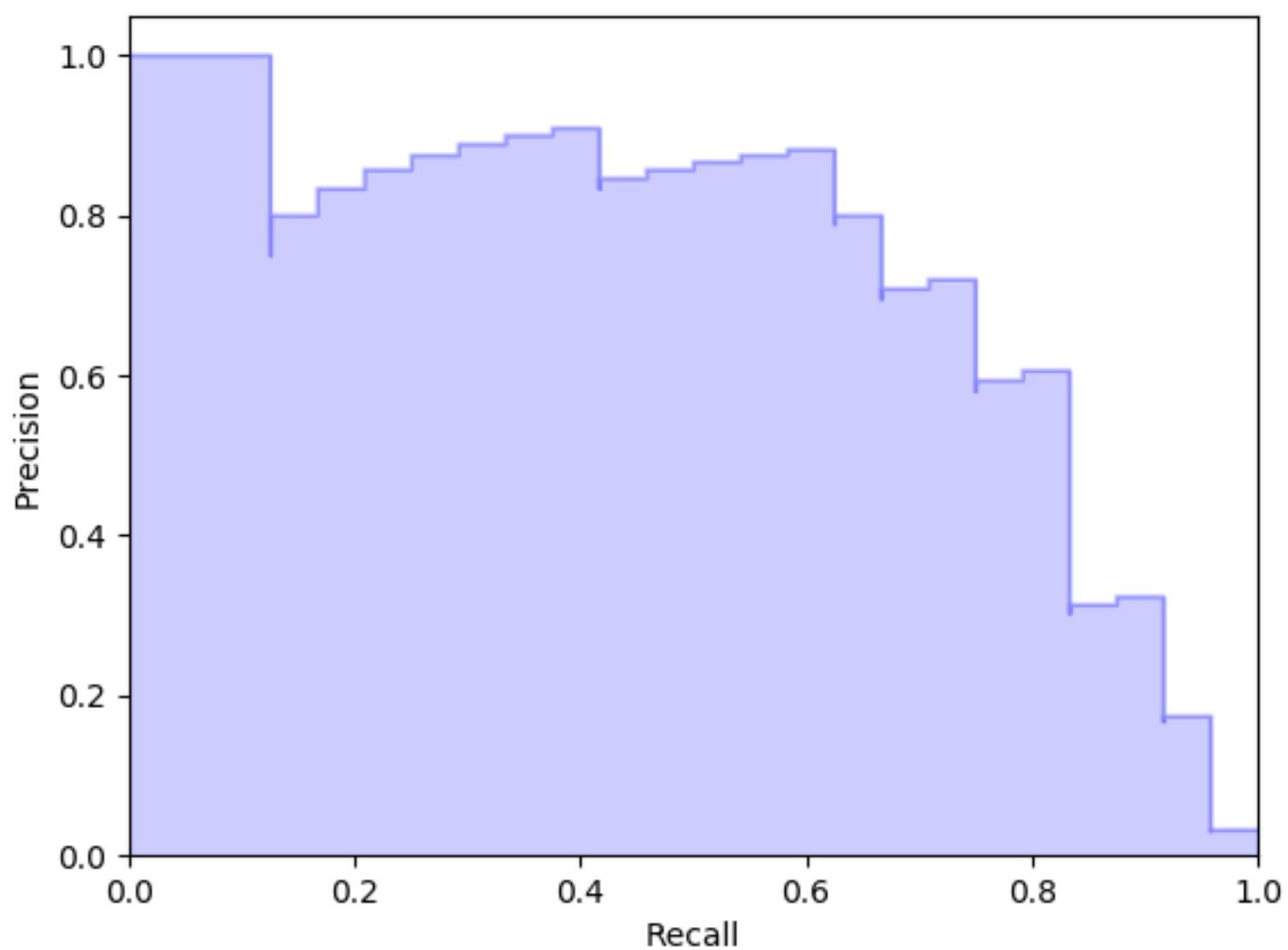
2-class Precision-Recall Curve: AP=0.47



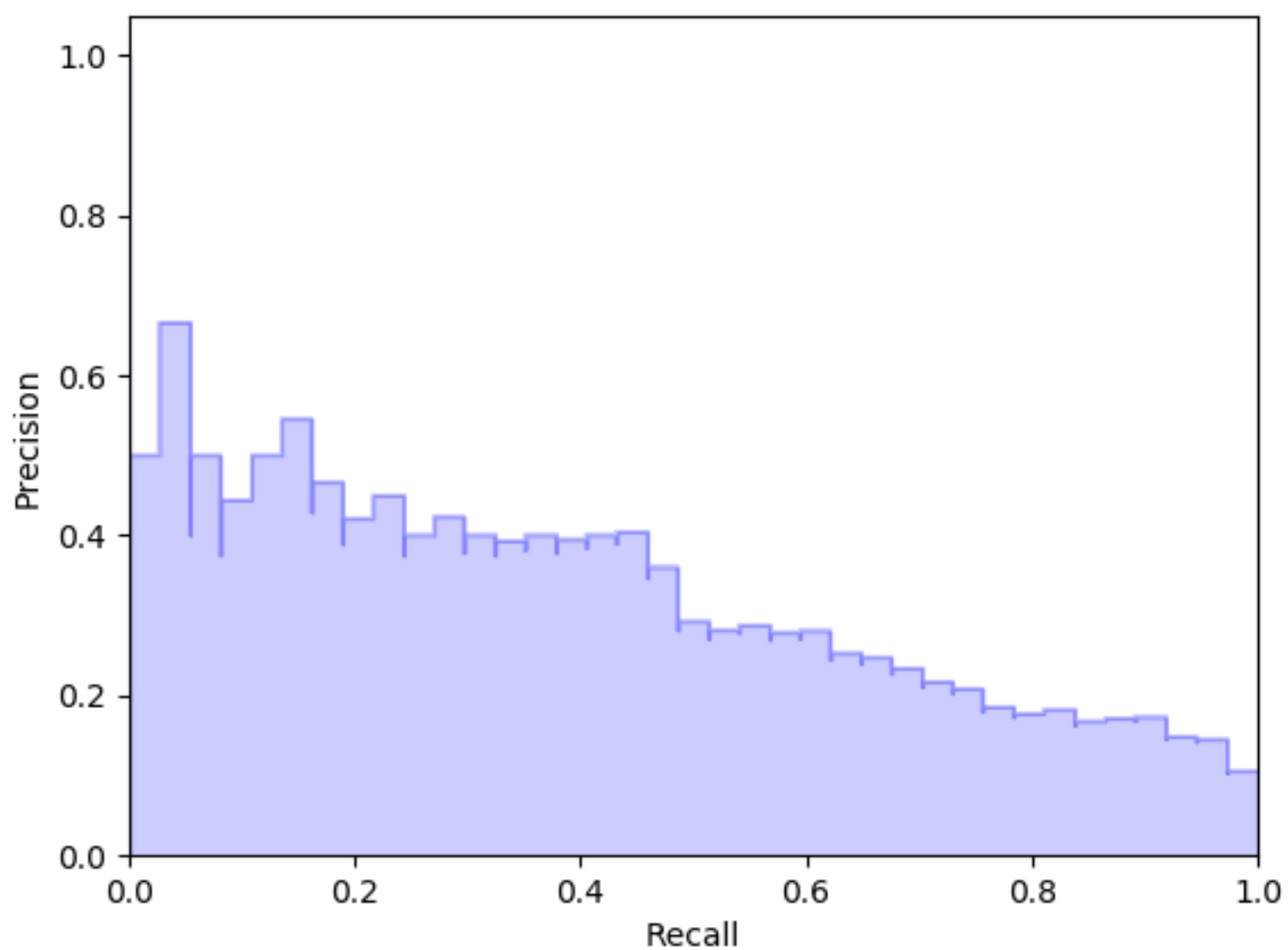
2-class Precision-Recall Curve: AP=0.20



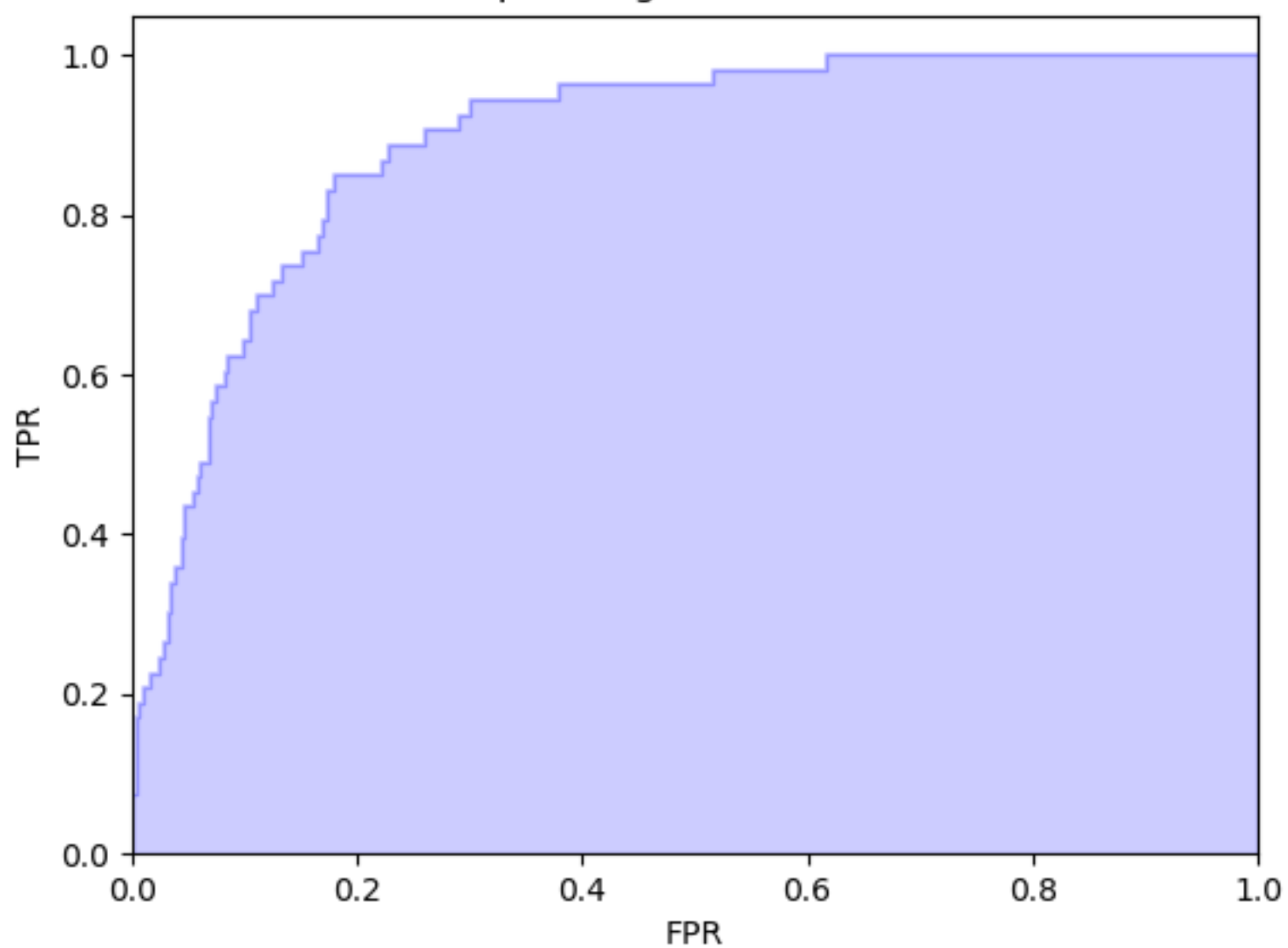
2-class Precision-Recall Curve: AP=0.73



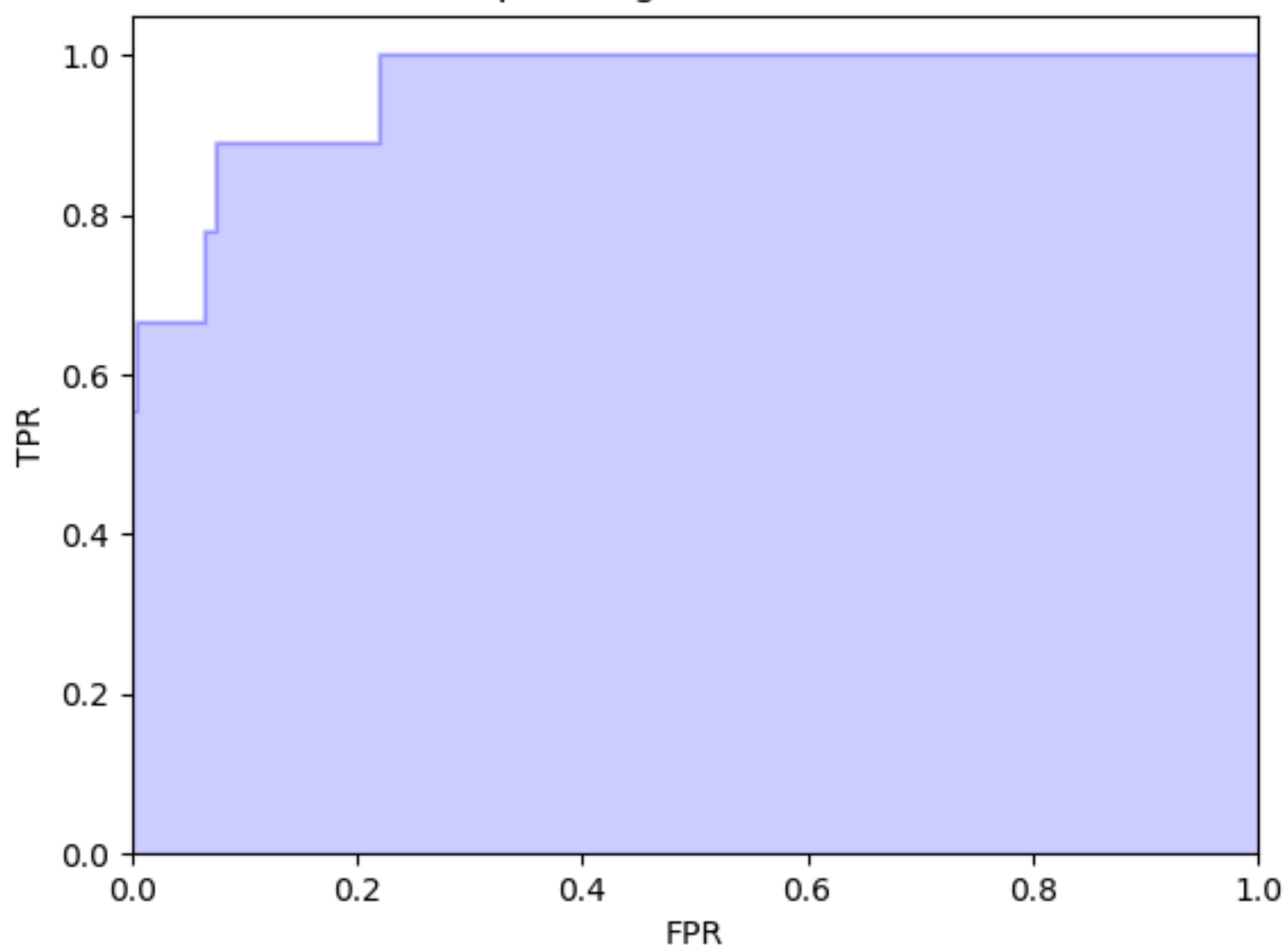
2-class Precision-Recall Curve: AP=0.31



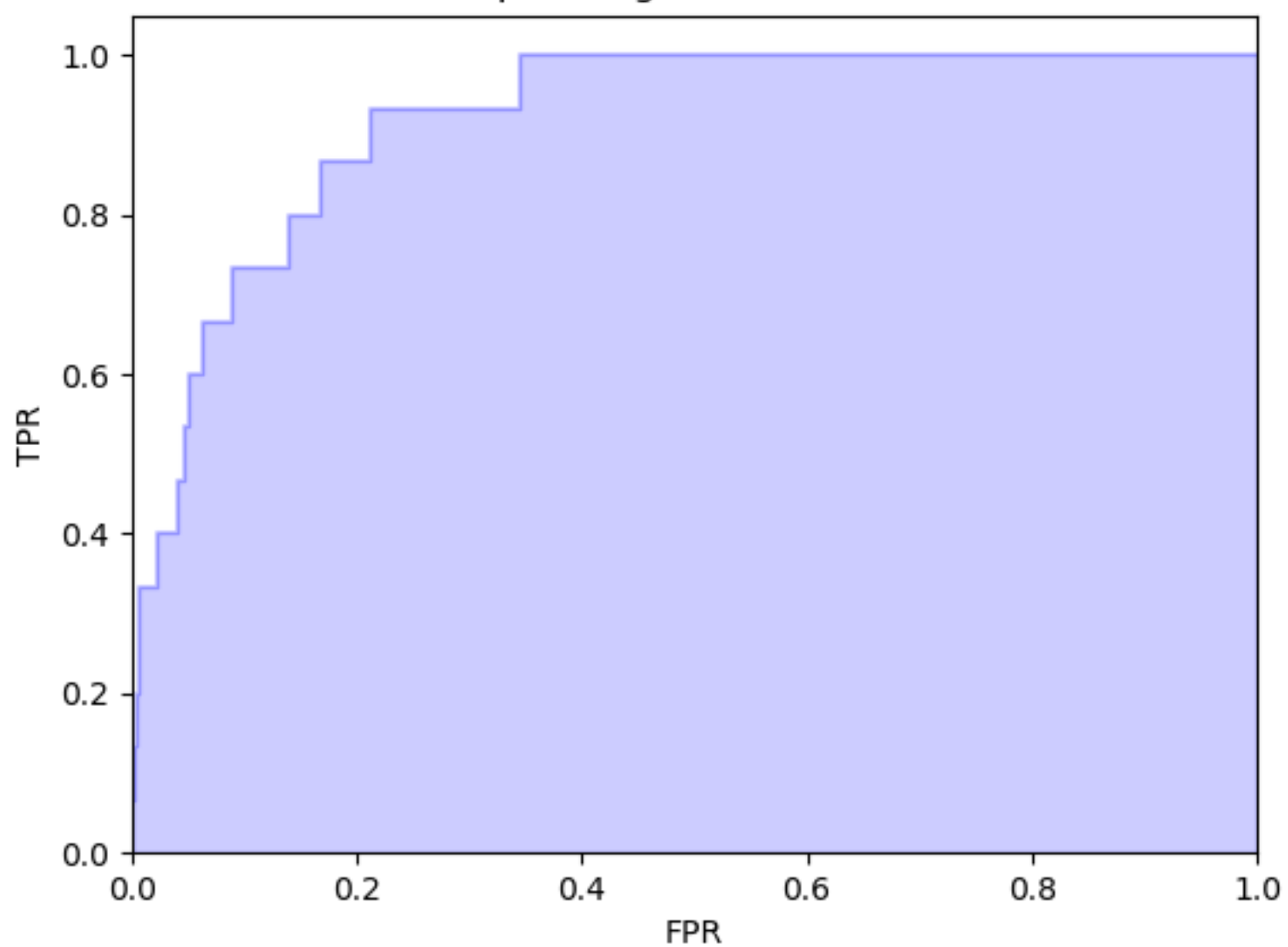
2-class Receiver Operating Characteristic Curve: AP=0.89



2-class Receiver Operating Characteristic Curve: AP=0.96

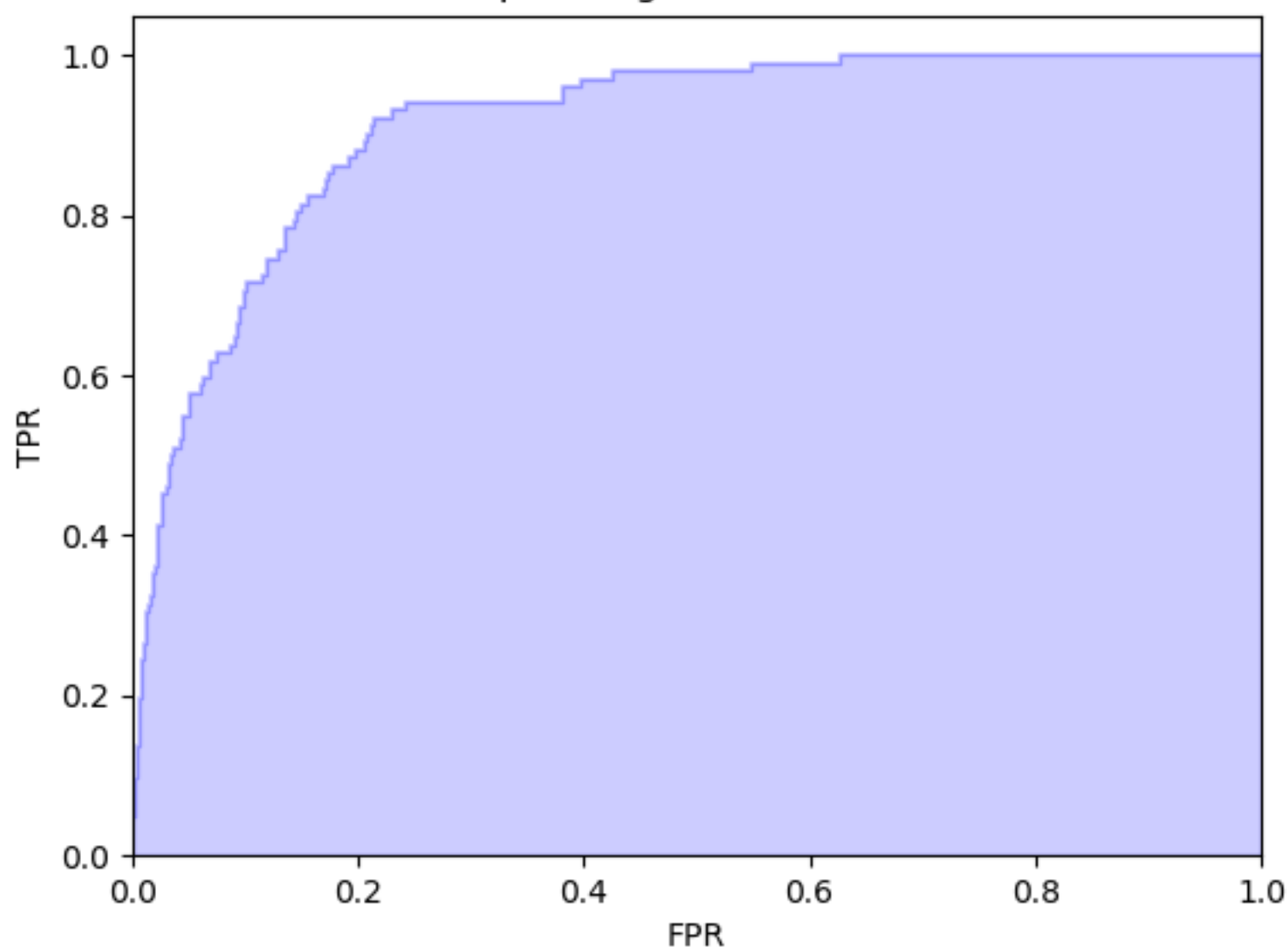


2-class Receiver Operating Characteristic Curve: AP=0.92

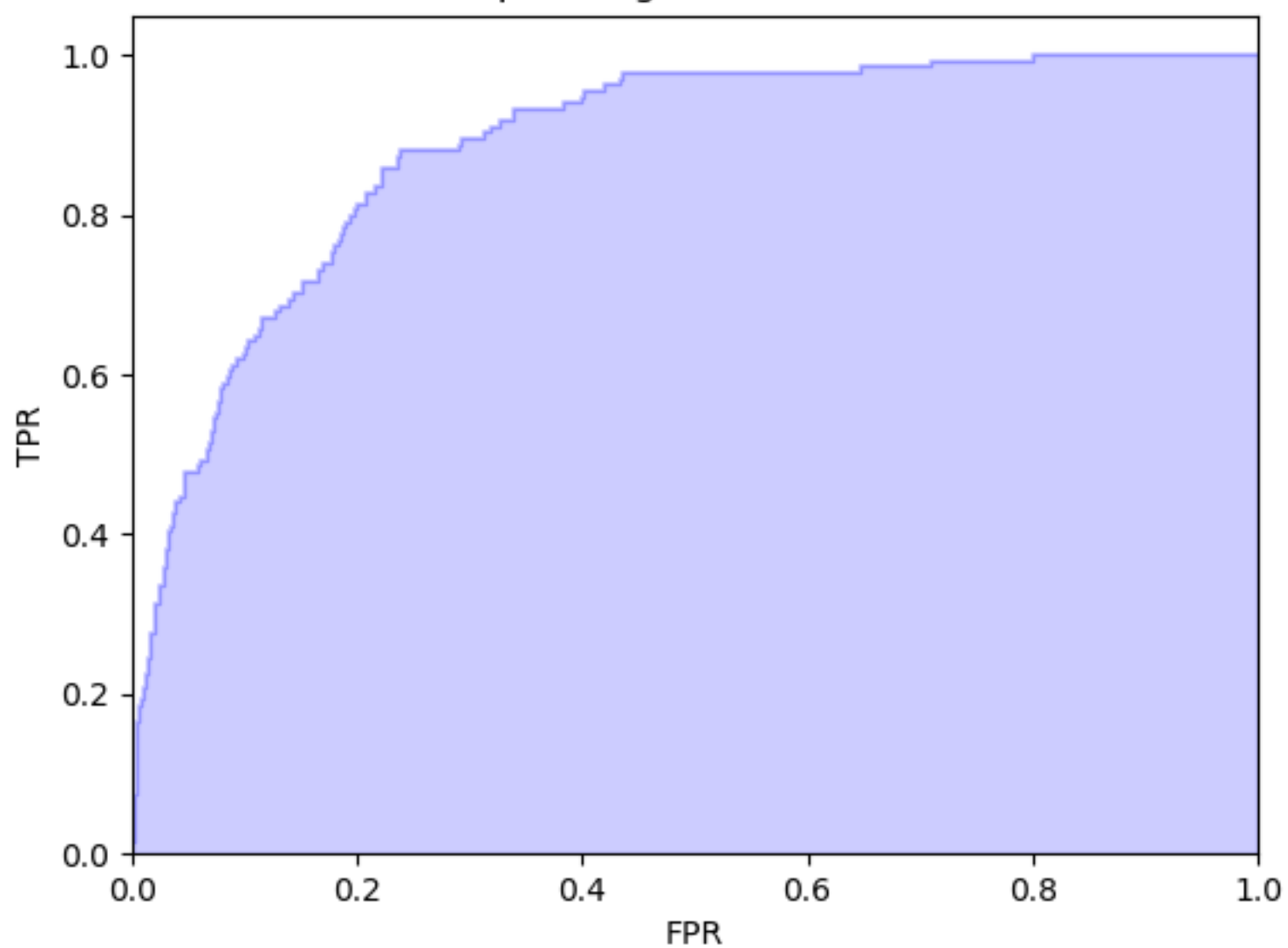




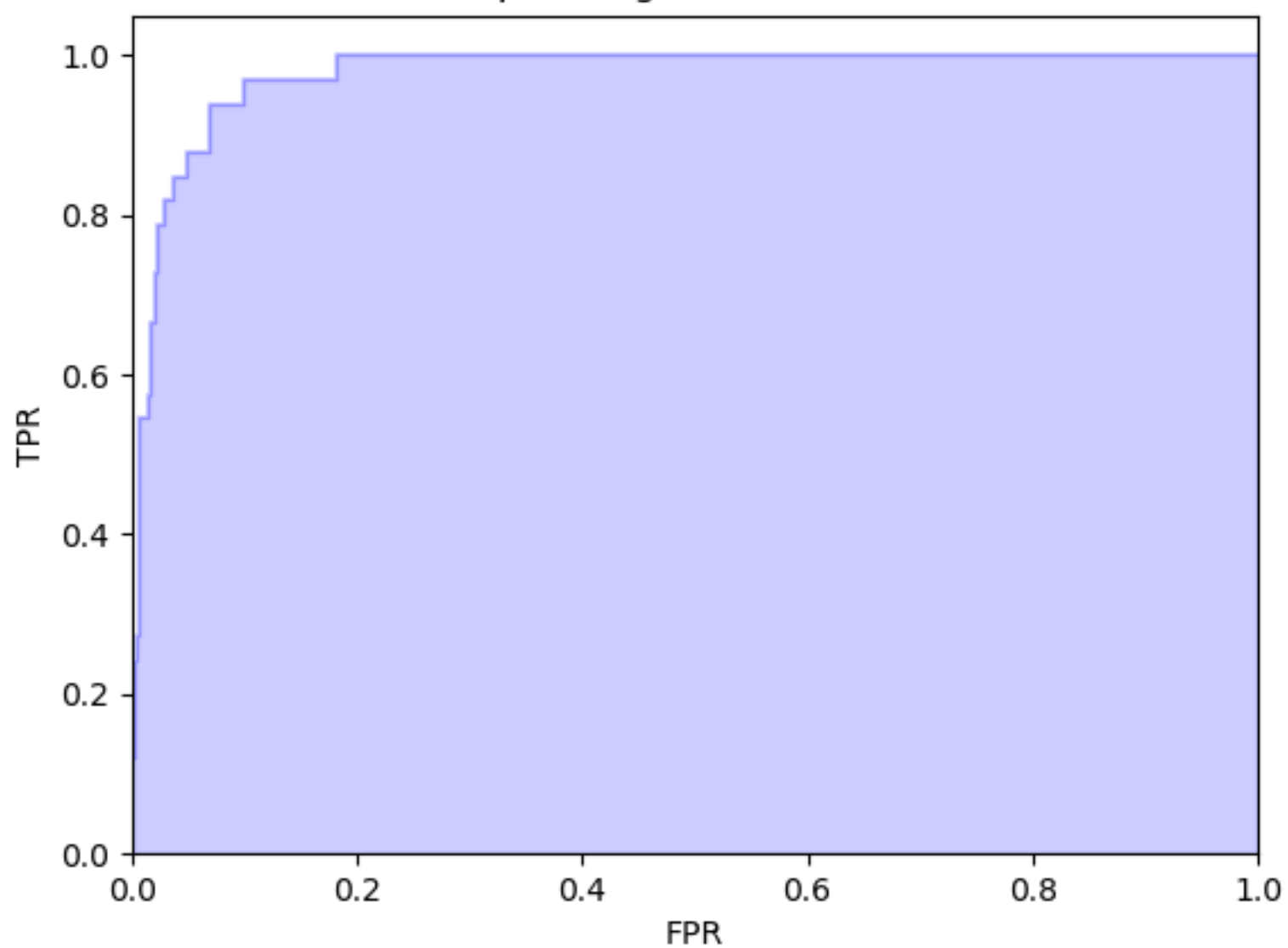
2-class Receiver Operating Characteristic Curve: AP=0.91



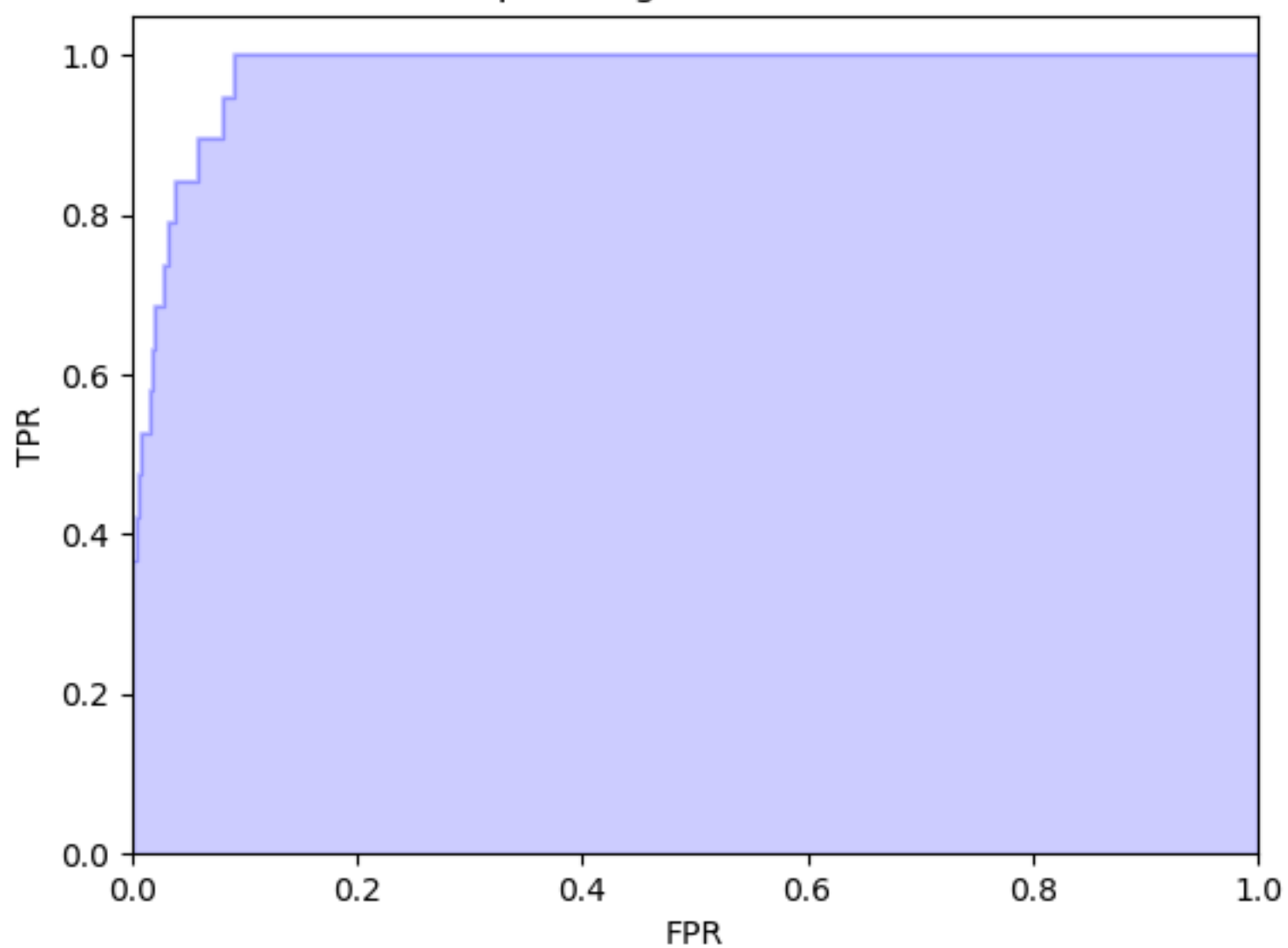
2-class Receiver Operating Characteristic Curve: AP=0.89



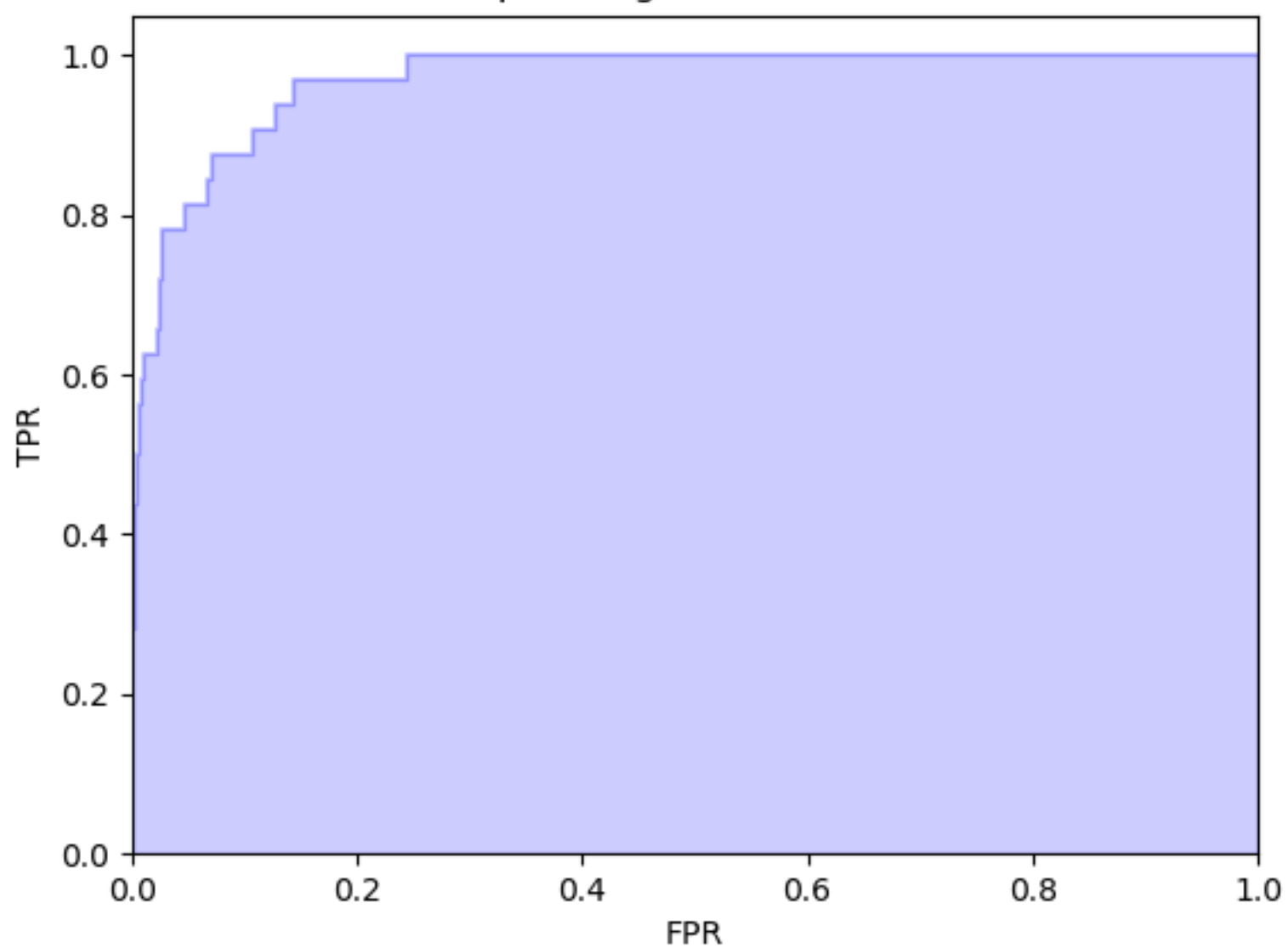
2-class Receiver Operating Characteristic Curve: AP=0.98



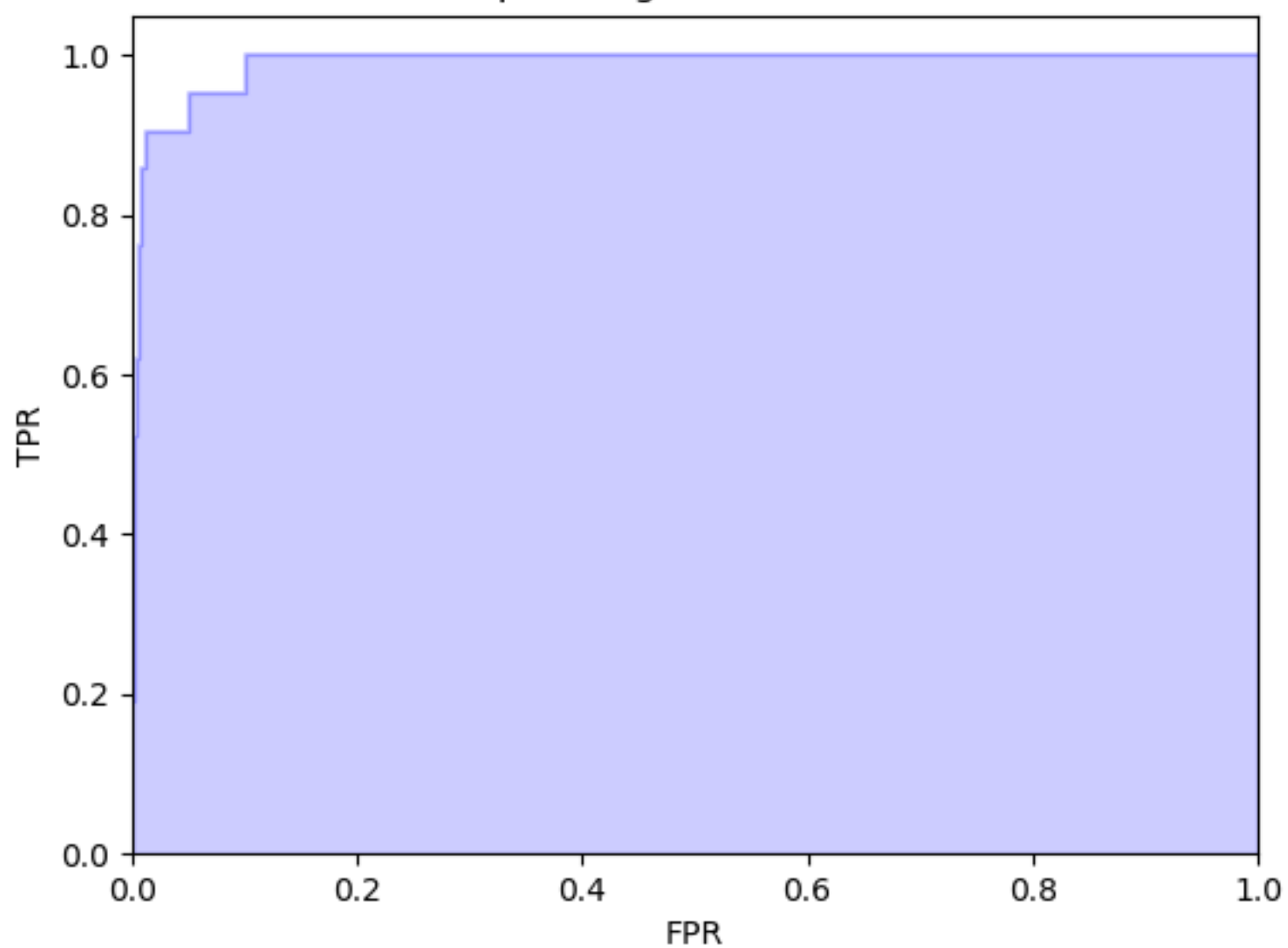
2-class Receiver Operating Characteristic Curve: AP=0.98



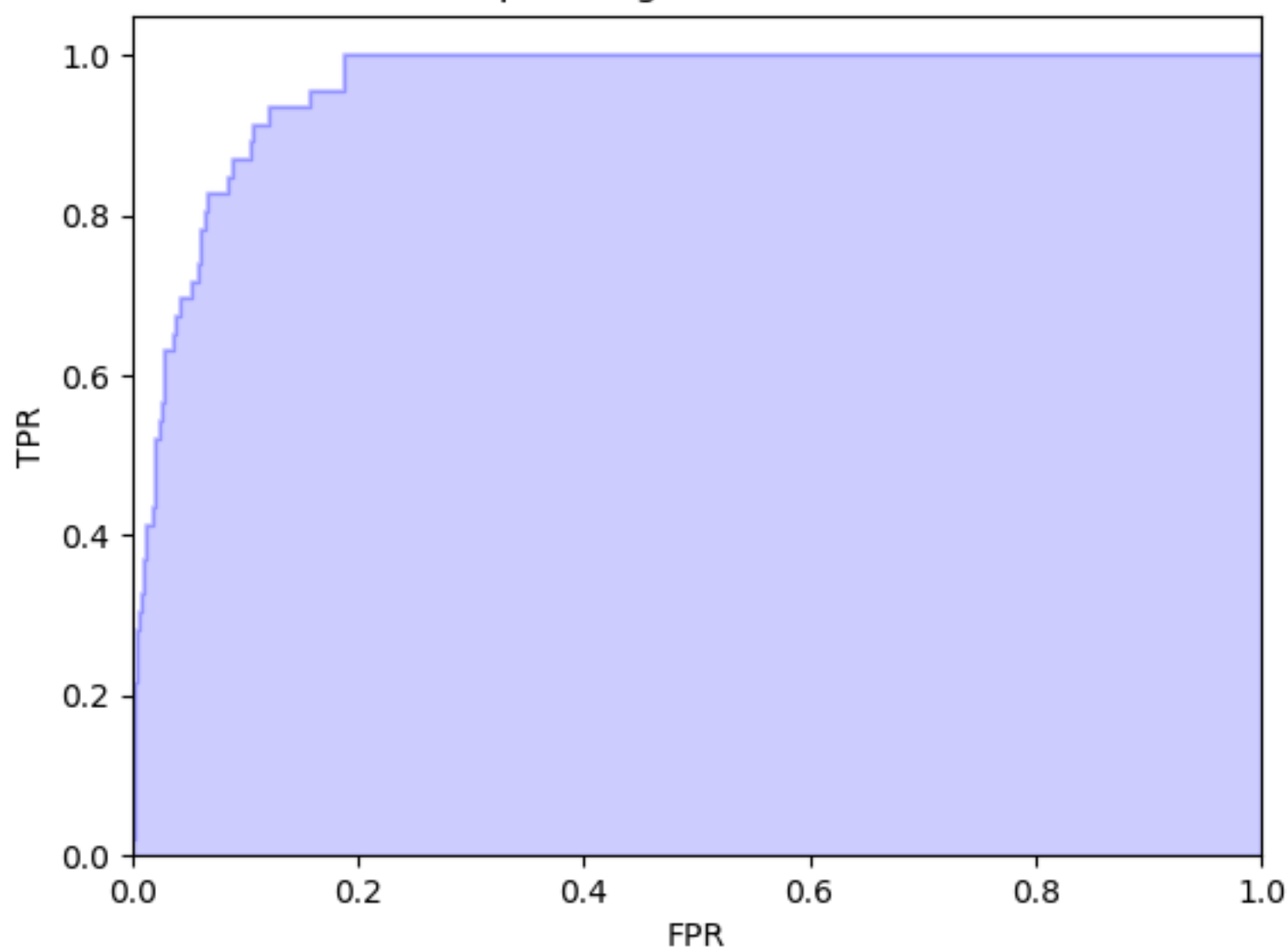
2-class Receiver Operating Characteristic Curve: AP=0.97



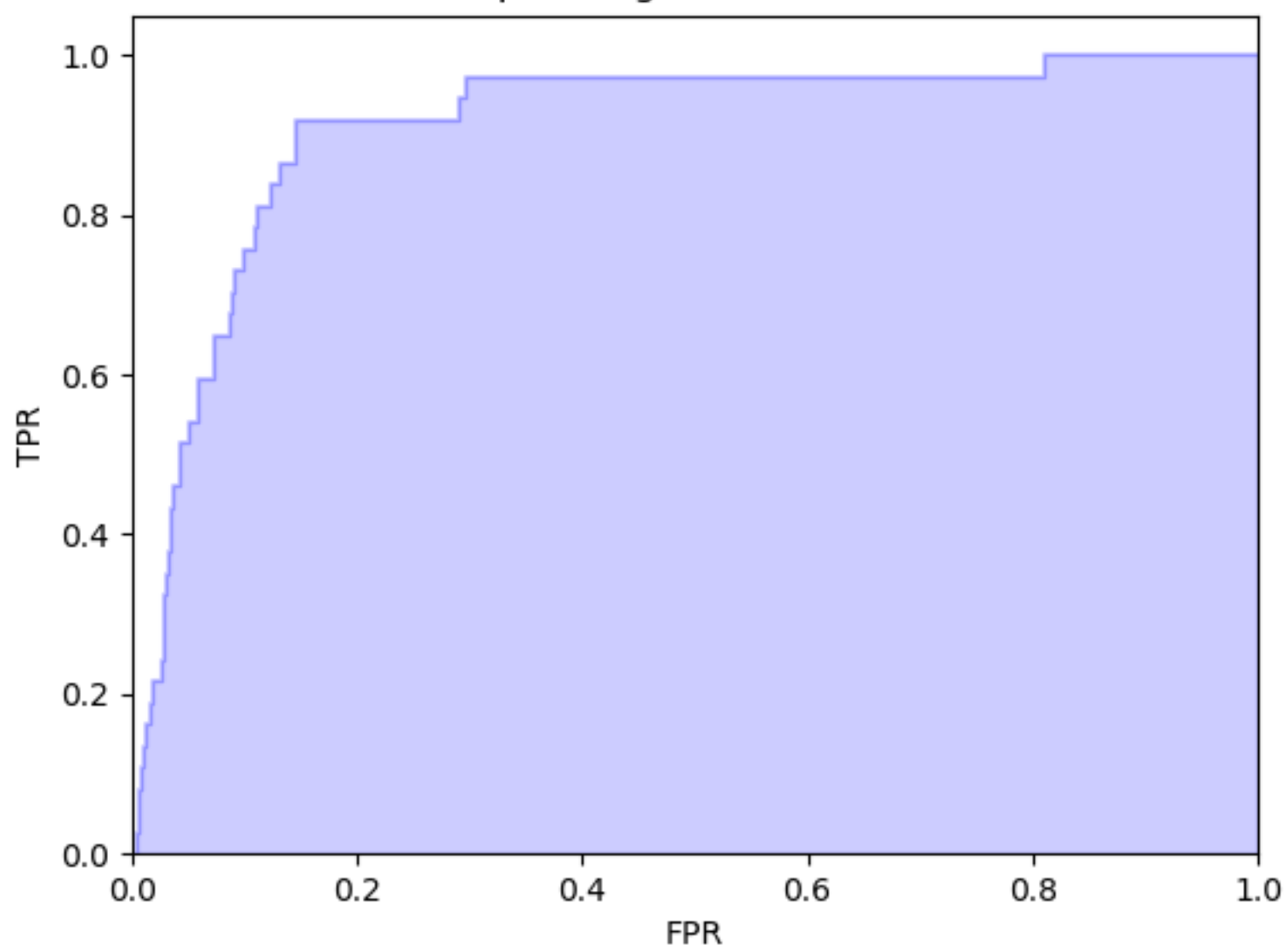
2-class Receiver Operating Characteristic Curve: AP=0.99



2-class Receiver Operating Characteristic Curve: AP=0.96

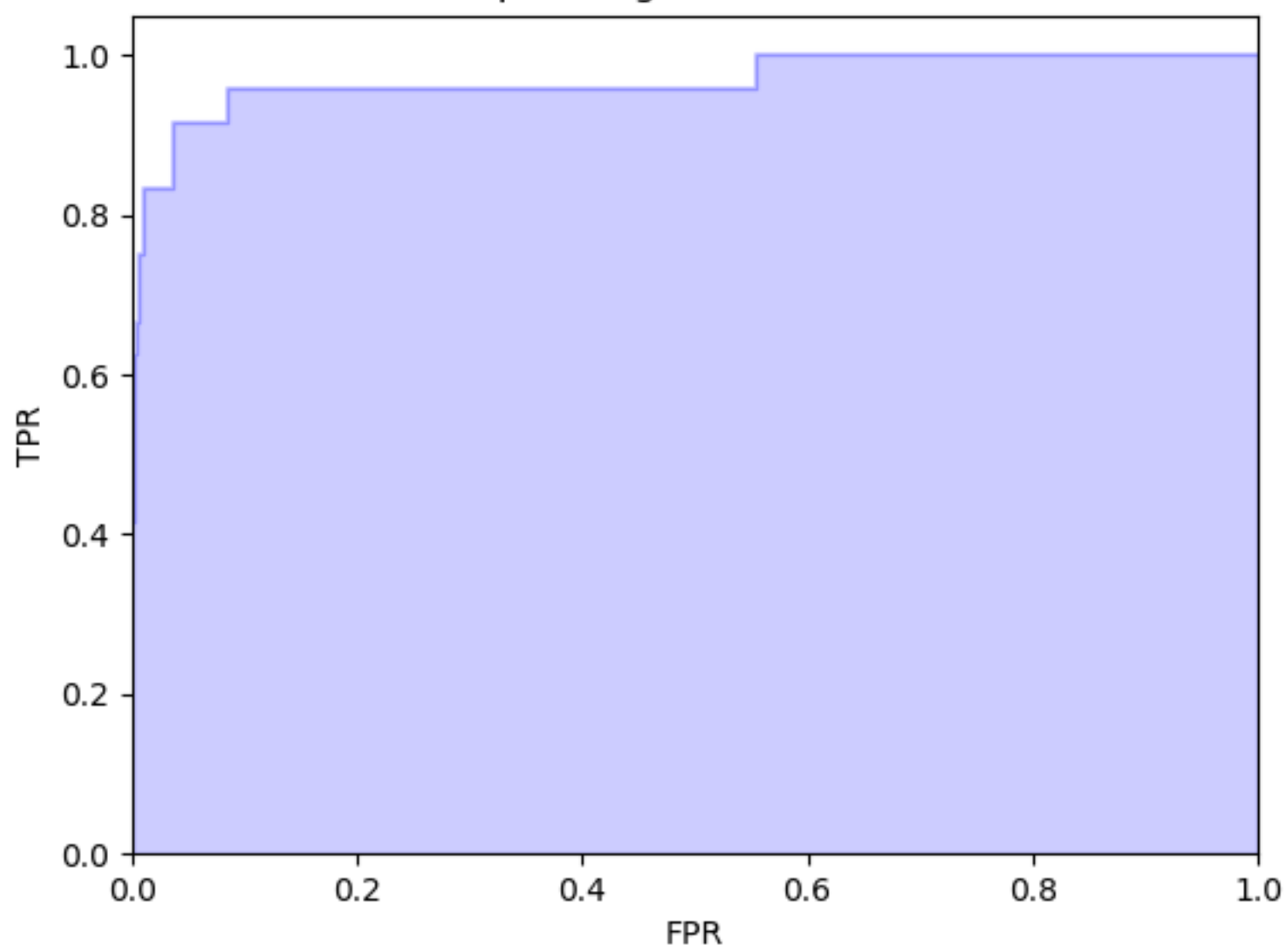


2-class Receiver Operating Characteristic Curve: AP=0.91





2-class Receiver Operating Characteristic Curve: AP=0.97



2-class Receiver Operating Characteristic Curve: AP=0.95

