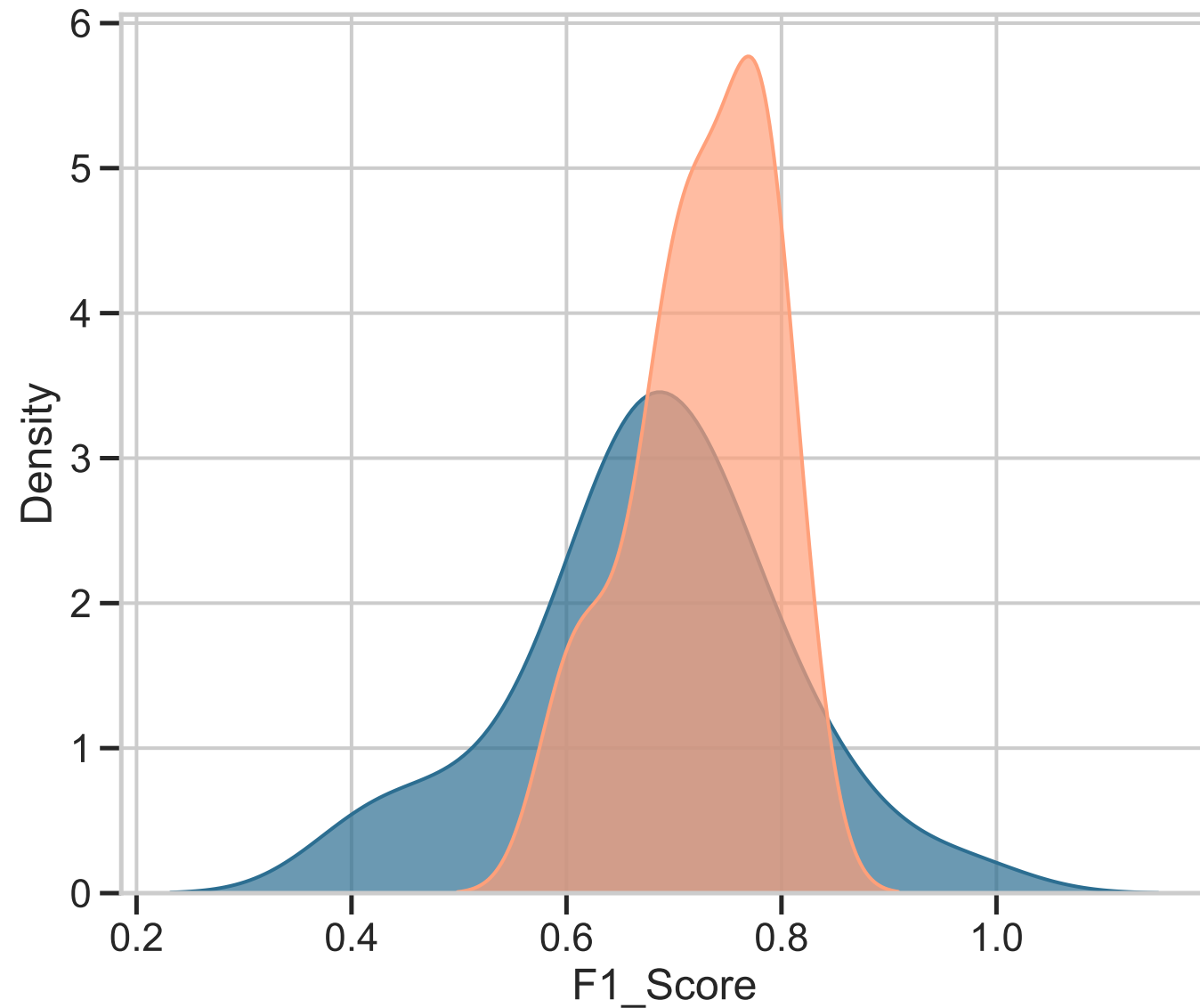


Comparative Analysis of Machine Learning and LLM-Based Models for Alzheimer's Disease Classification

Evaluating XGBoost and ADAM Performance by F1

(A)



(B)

