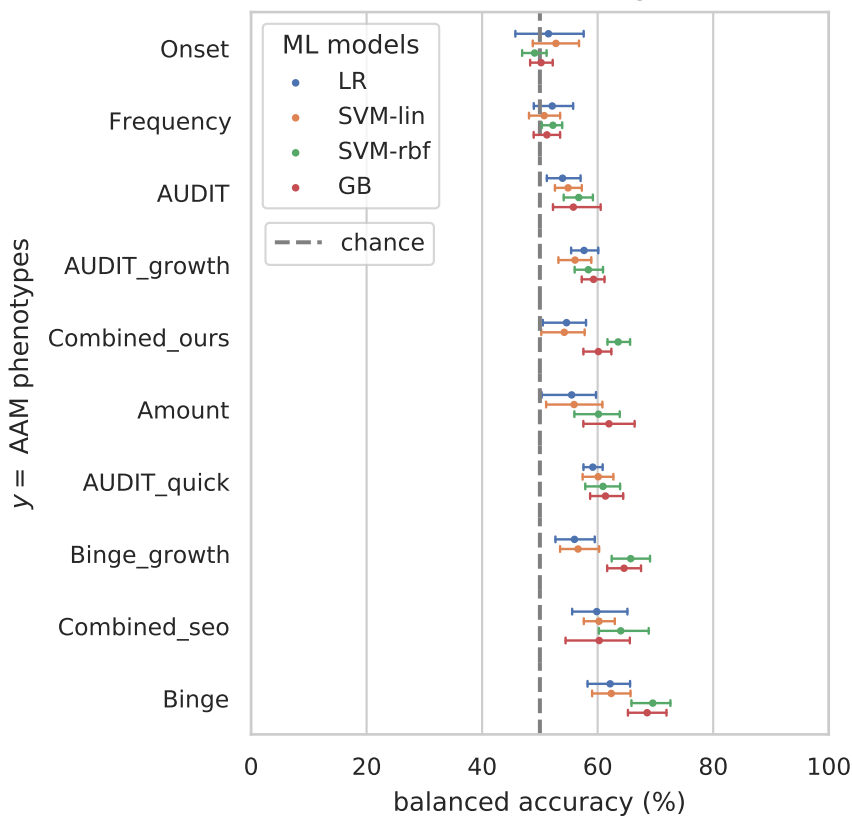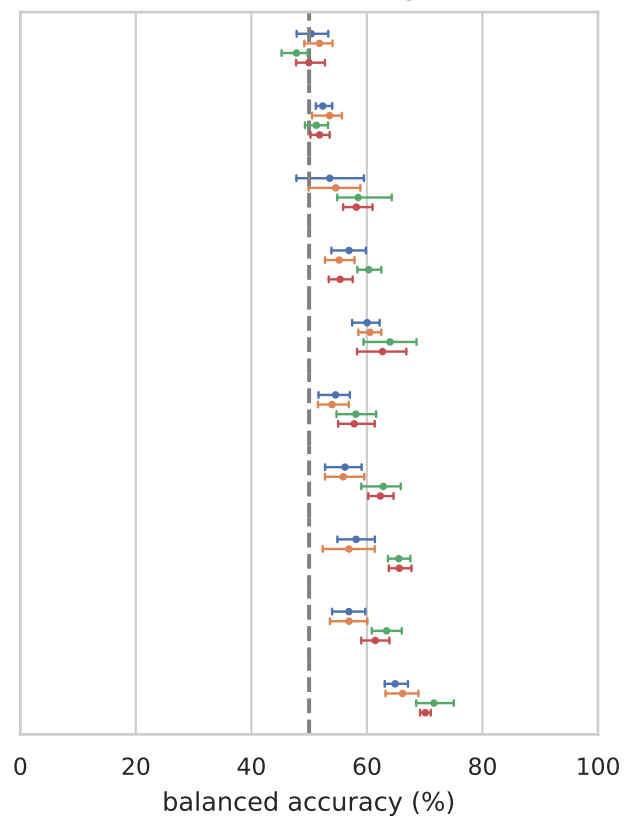Exploratory analysis: Comparing (10 phenotypes of AAM) x (4 ML models)
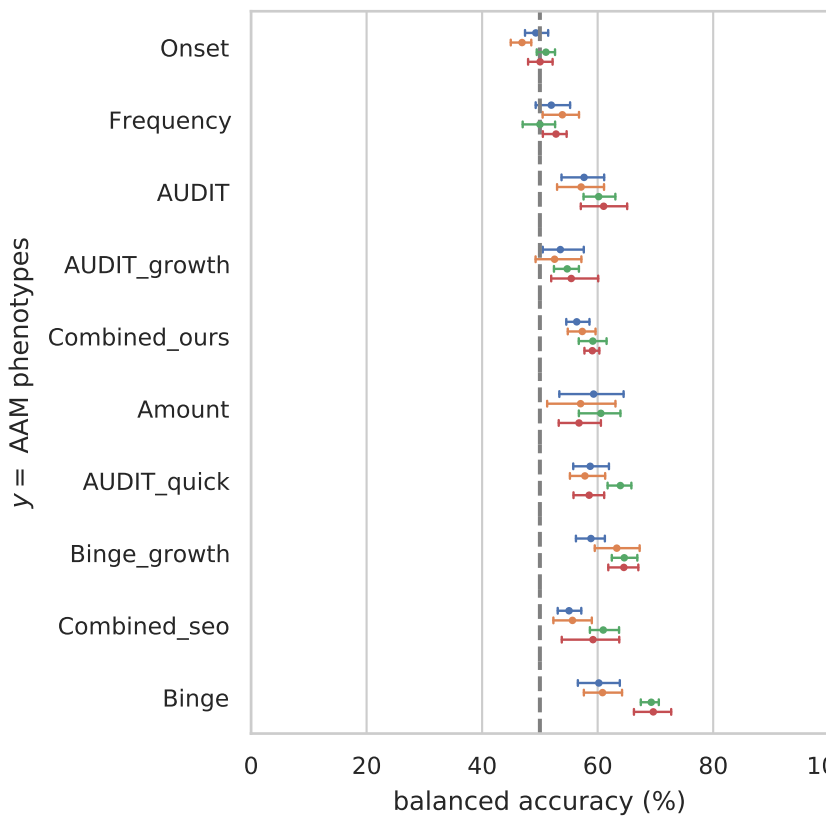
(A) $X =$ sMRI features at age 22 (FU3)

(B) $X =$ sMRI features at age 19 (FU2)

(C) $X =$ sMRI features at age 14 (BL)

(D) Summary of all scores from (A), (B) and (C)