Generalization test performance

ML models: SVM-rbf, GB

Analysis (y-axis):
- $MRI_{22yr} \longmapsto AAM_{22yr}$ — SVM-rbf: **p=0.0011; GB: **p=0.0011
- $MRI_{19yr} \longmapsto AAM_{22yr}$ — SVM-rbf: **p=0.0011; GB: **p=0.0011
- $MRI_{14yr} \longmapsto AAM_{22yr}$ — SVM-rbf: **p=0.0011; GB: **p=0.0011

Balanced accuracy (%)