Figure: density vs. probability for true predictand, given predictor: all minus Sex

Legend:
- all (acc.: 67.6%)
- all minus Sex (acc.: 67.6%)

density

all (acc.: 67.6%)
all minus ANART (acc.: 67.6%)

probability for true predictand, given predictor: all minus ANART

density

all (acc.: 67.6%)
all minus GDS (acc.: 67.6%)

probability for true predictand, given predictor: all minus GDS

Figure: density vs. probability for true predictand, given predictor: all minus RAVLT−rec. Legend: all (acc.: 67.6%); all minus RAVLT−rec (acc.: 67.1%).

density

all (acc.: 67.6%)
all minus RAVLT−del (acc.: 67%)

probability for true predictand, given predictor: all minus RAVLT−del

density

all (acc.: 67.6%)
RAVLT−del (acc.: 64.5%)

probability for true predictand, given predictor: RAVLT−del

density

all (acc.: 67.6%)
APOE4+HC+Age+Sex (acc.: 59.4%)

probability for true predictand, given predictor: APOE4+HC+Age+Sex

probability for true predictand, given predictor: HC

probability for true predictand, given predictor: CFT

Legend:
- all (acc.: 67.6%)
- TMTA (acc.: 56.6%)

y-axis: density

x-axis: probability for true predictand, given predictor: TMTA

Legend:
- all (acc.: 67.6%)
- Age (acc.: 54.1%)

X-axis: probability for true predictand, given predictor: Age

Y-axis: density

density

all (acc.: 67.6%)
APOE4 (acc.: 53.8%)

probability for true predictand, given predictor: APOE4