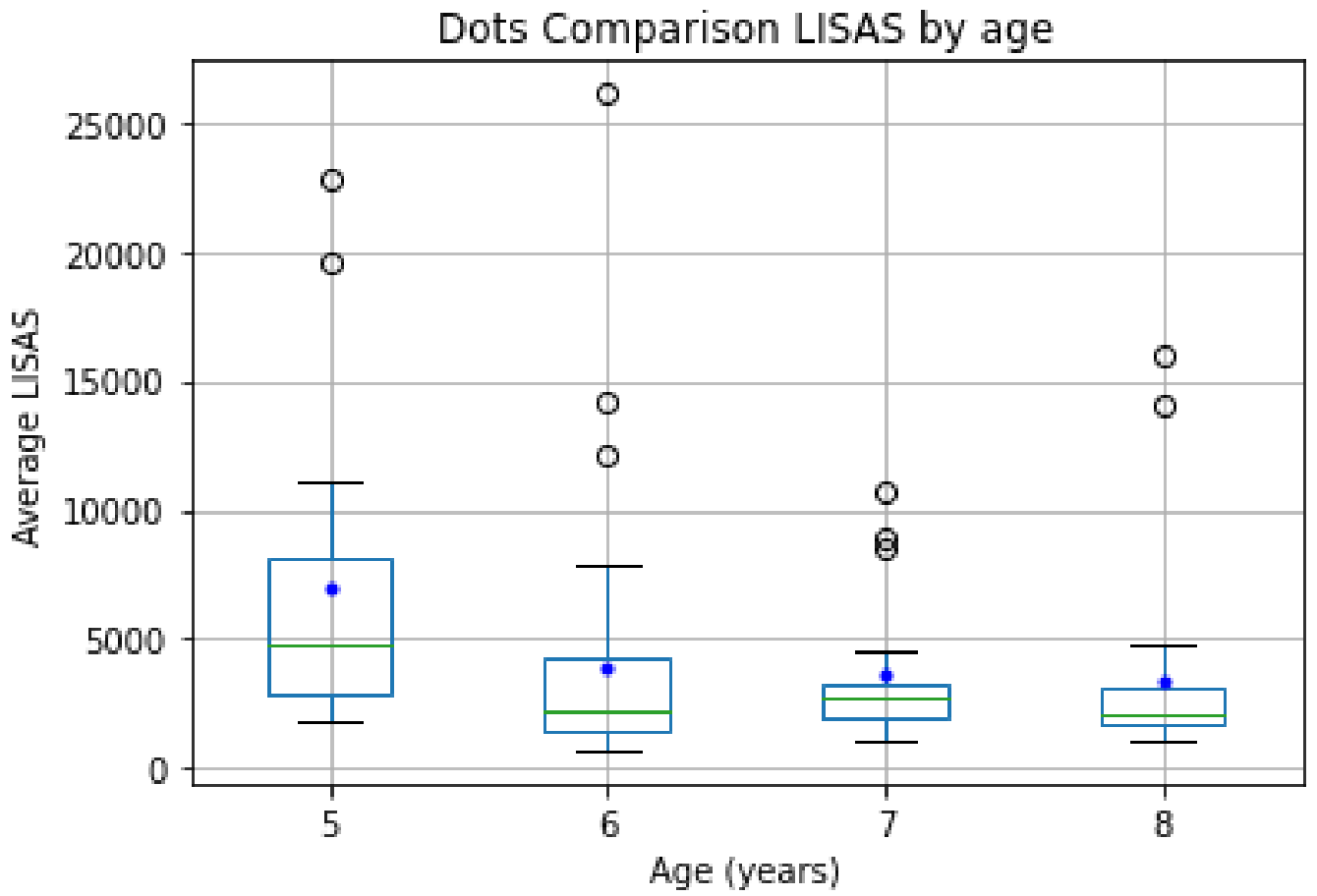
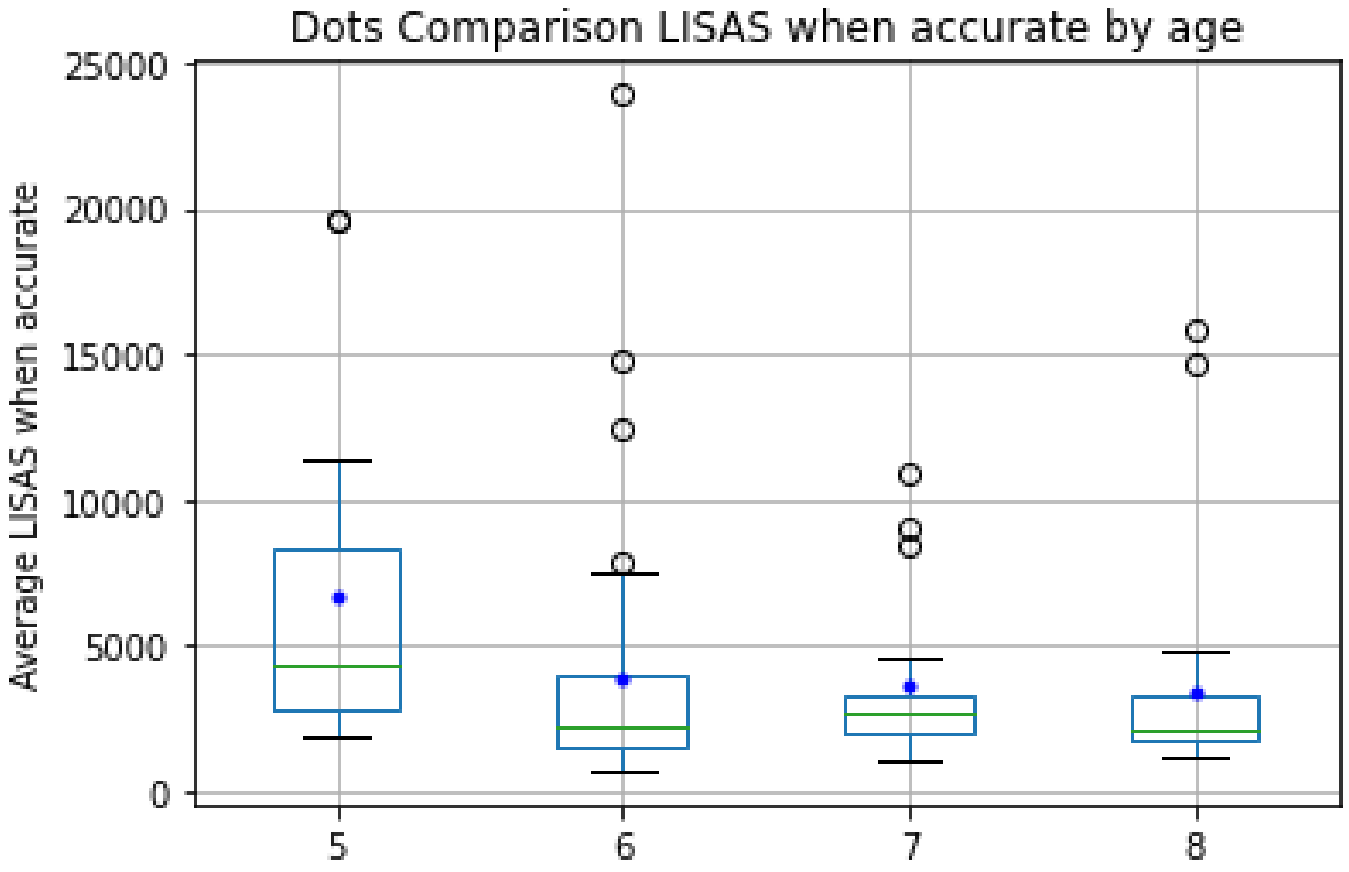
Dots Comparison

LISAS by age



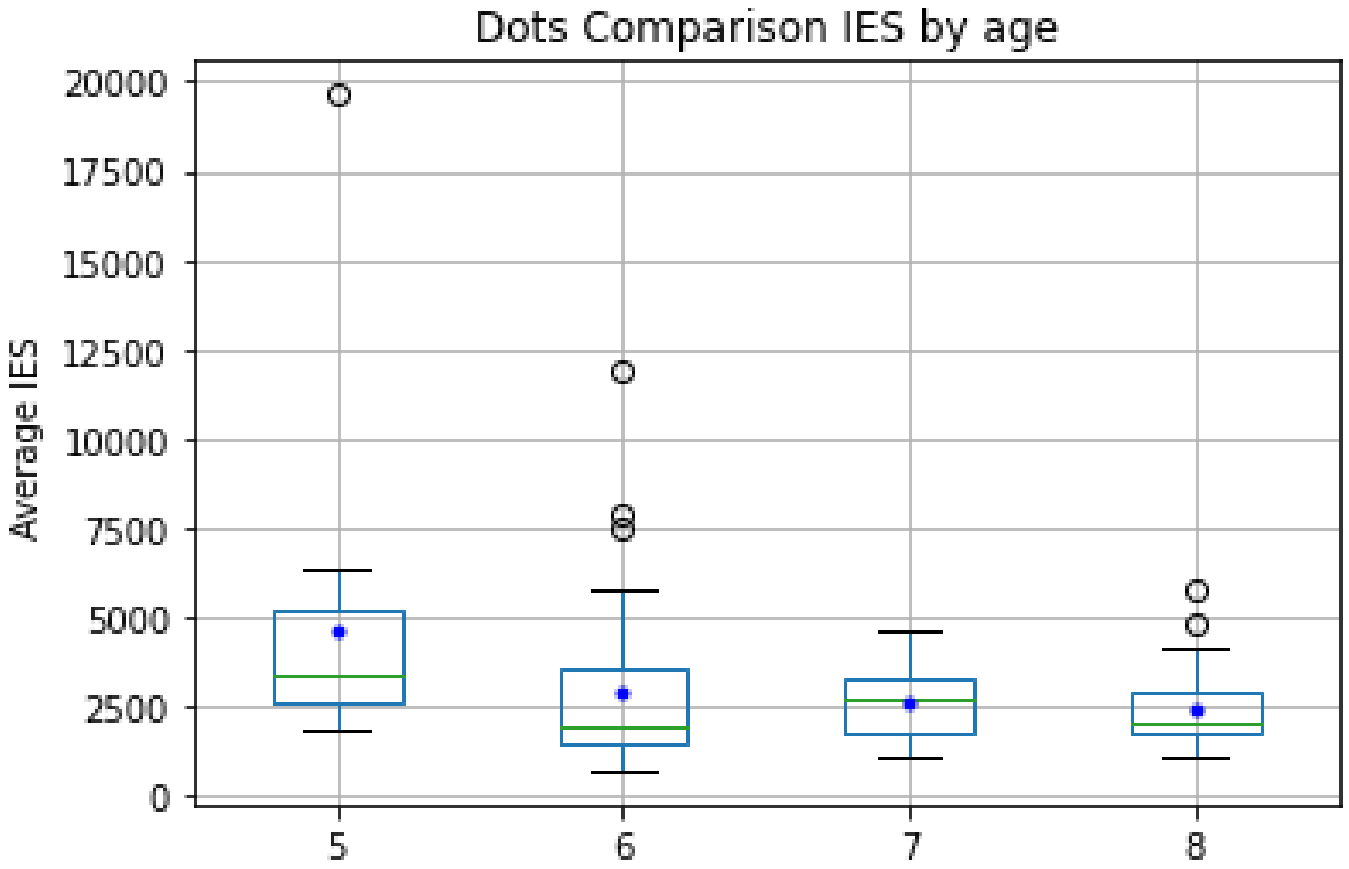
Dots Comparison

LISAS when accurate by age



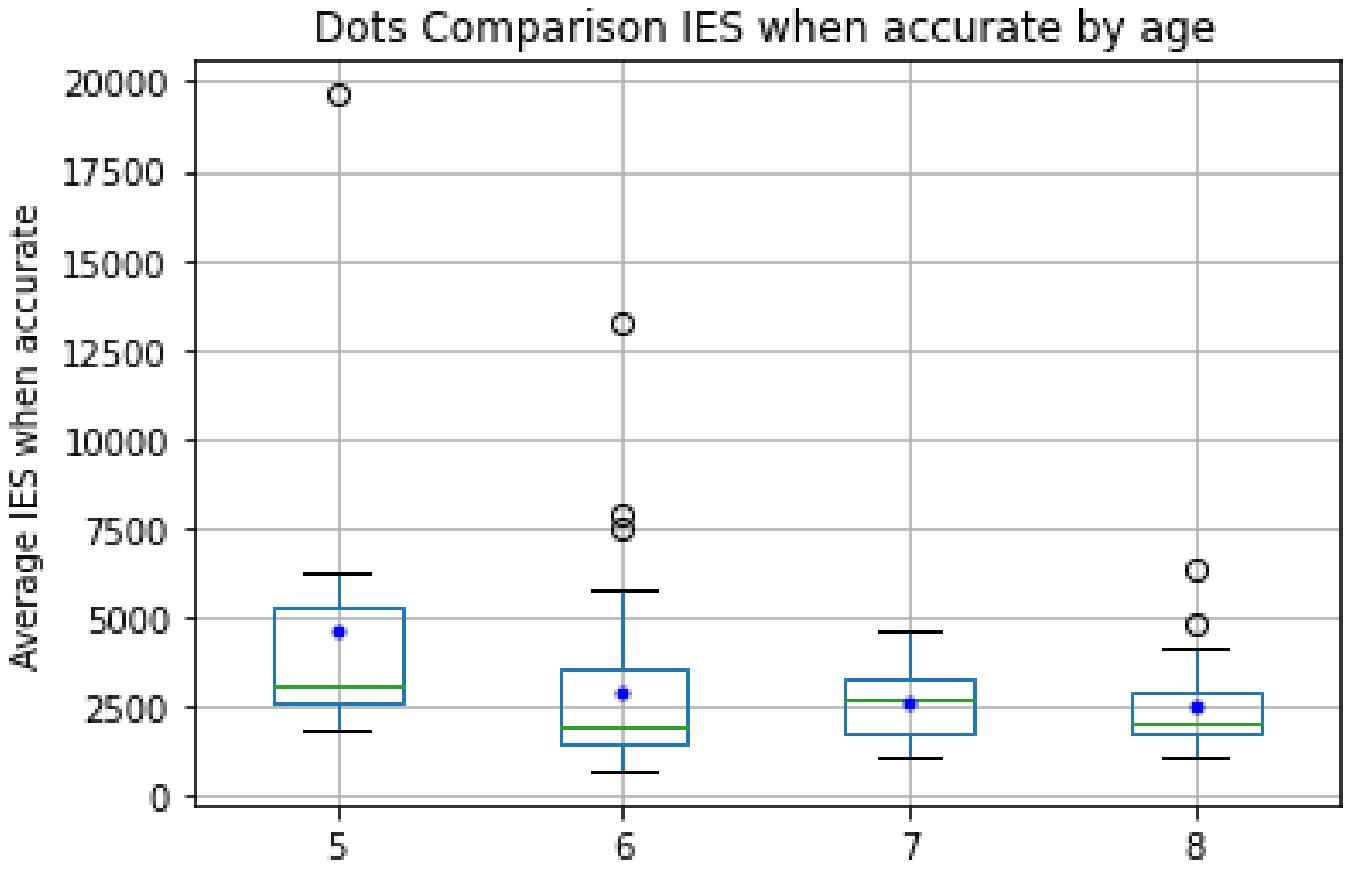
Dots Comparison

IES by age



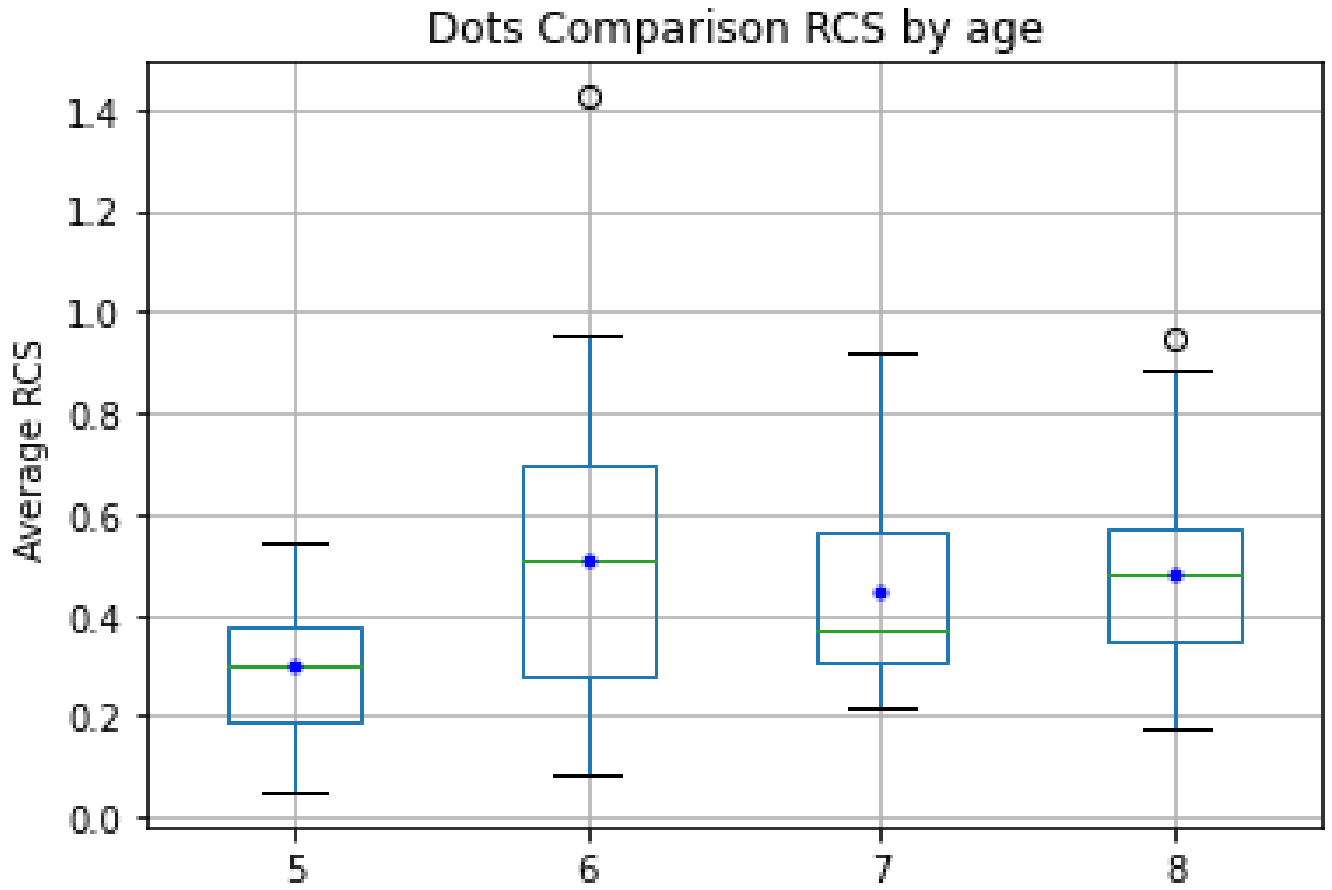
Dots Comparison

IES when accurate by age



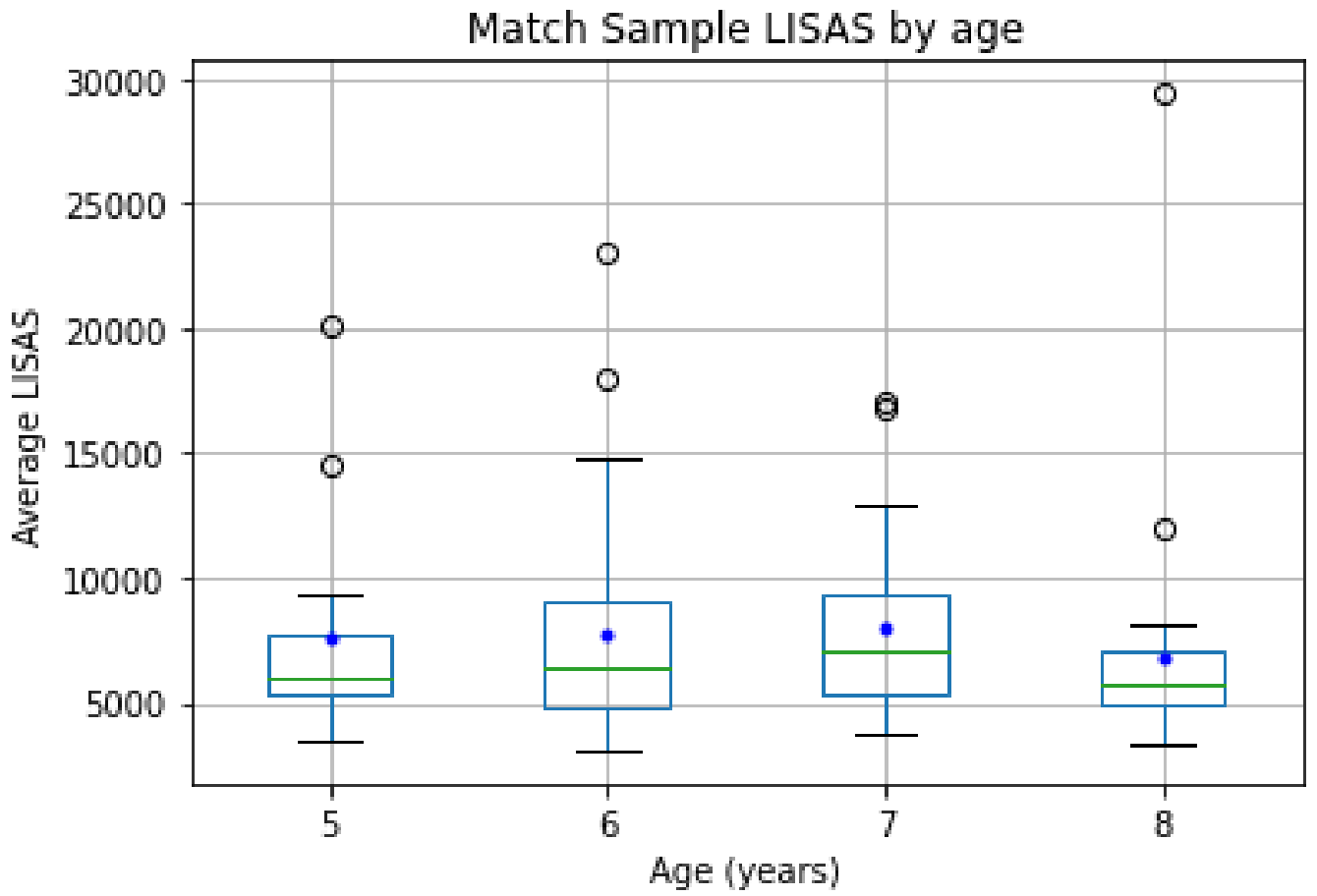
Dots Comparison

RCS by age



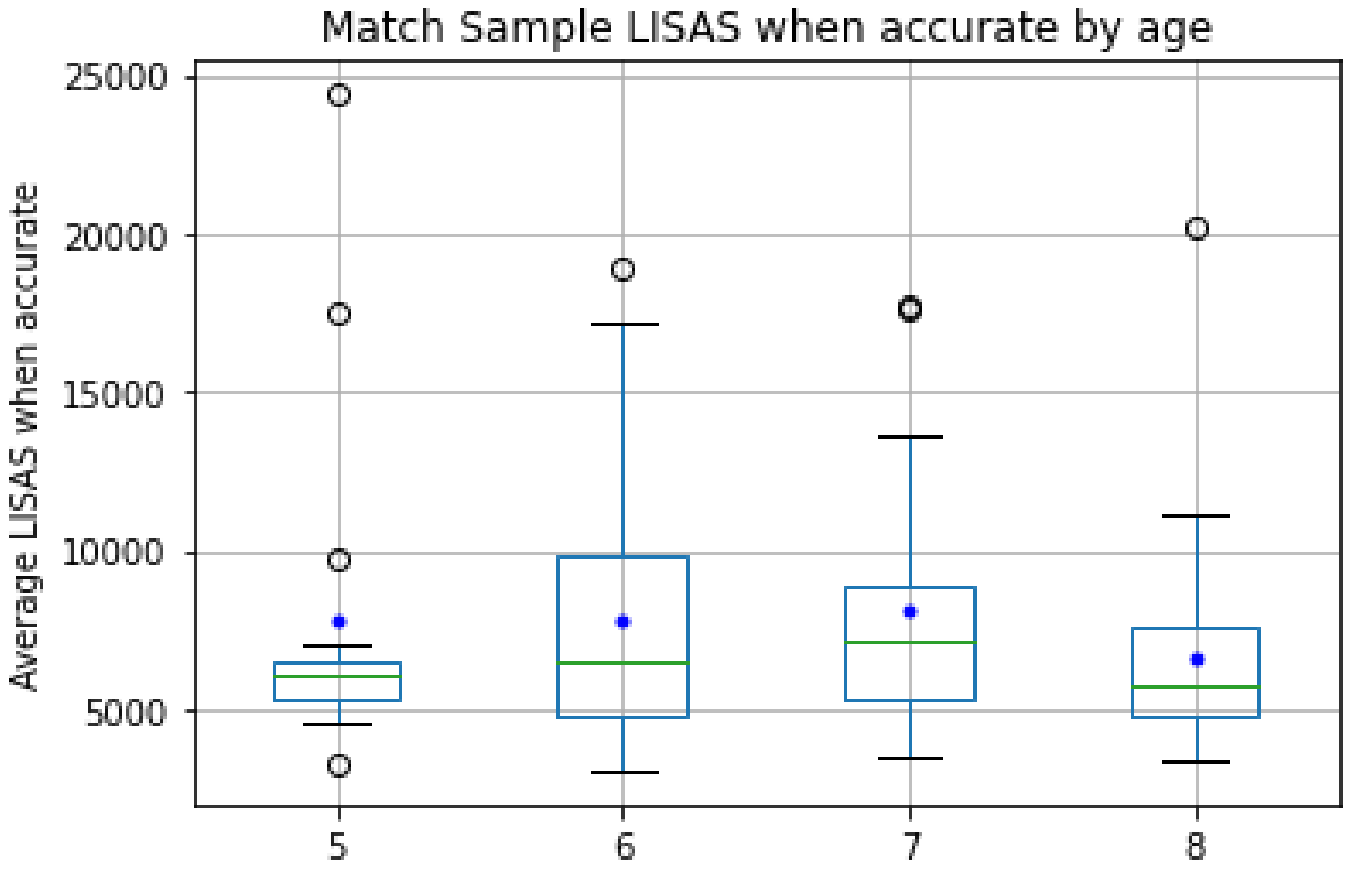
Match Sample

LISAS by age



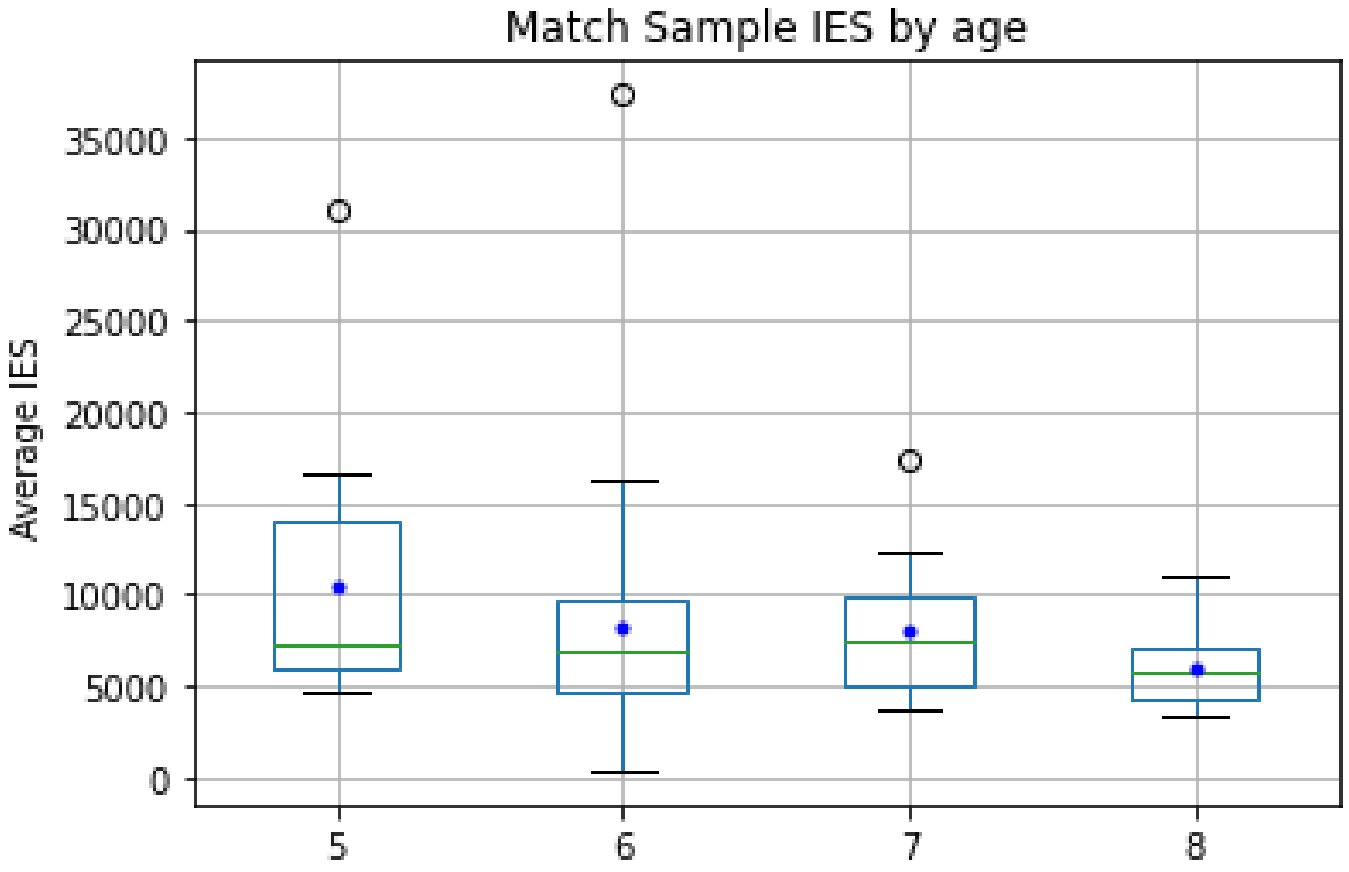
Match Sample

LISAS when accurate by age



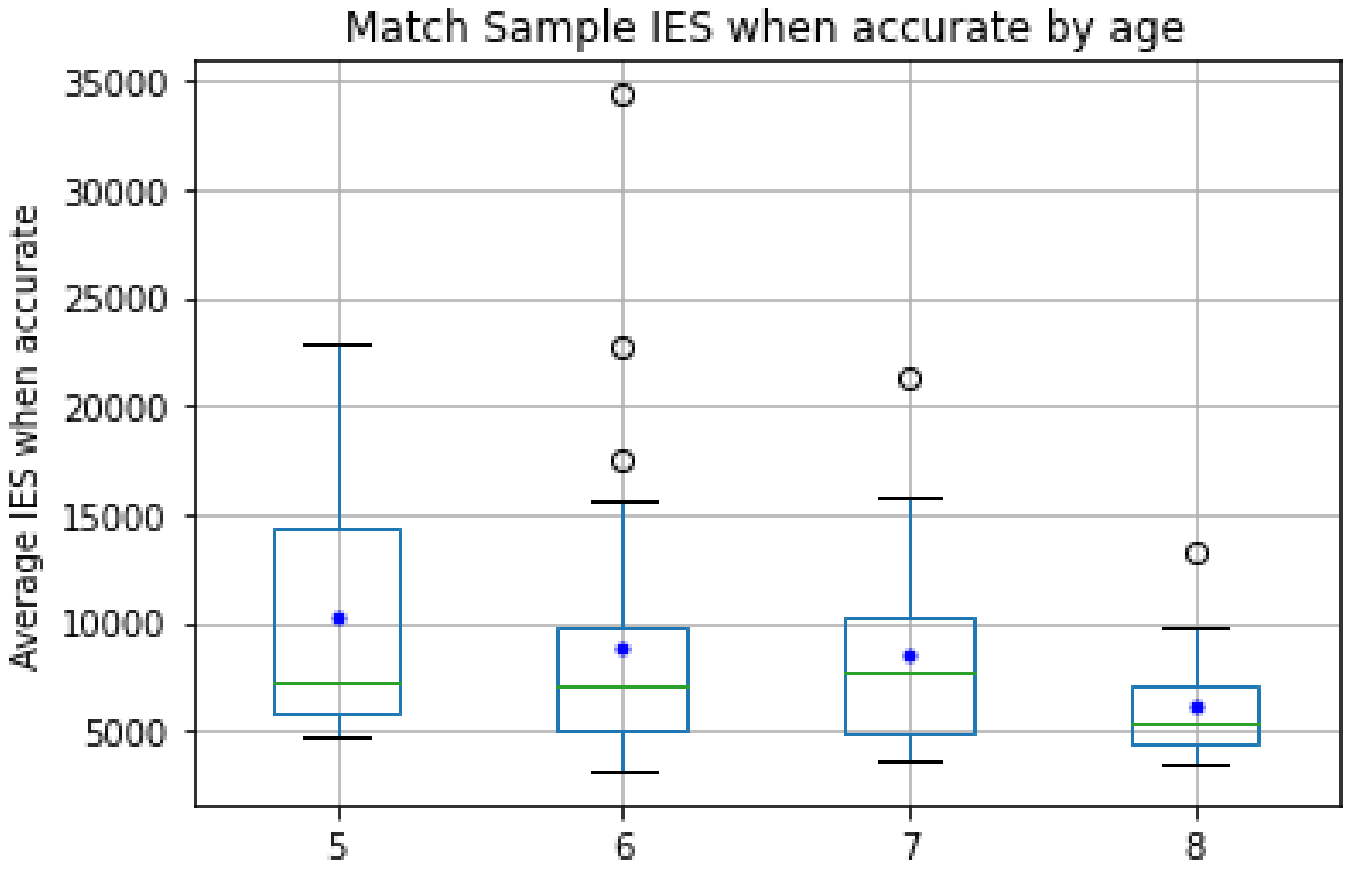
Match Sample

IES by age



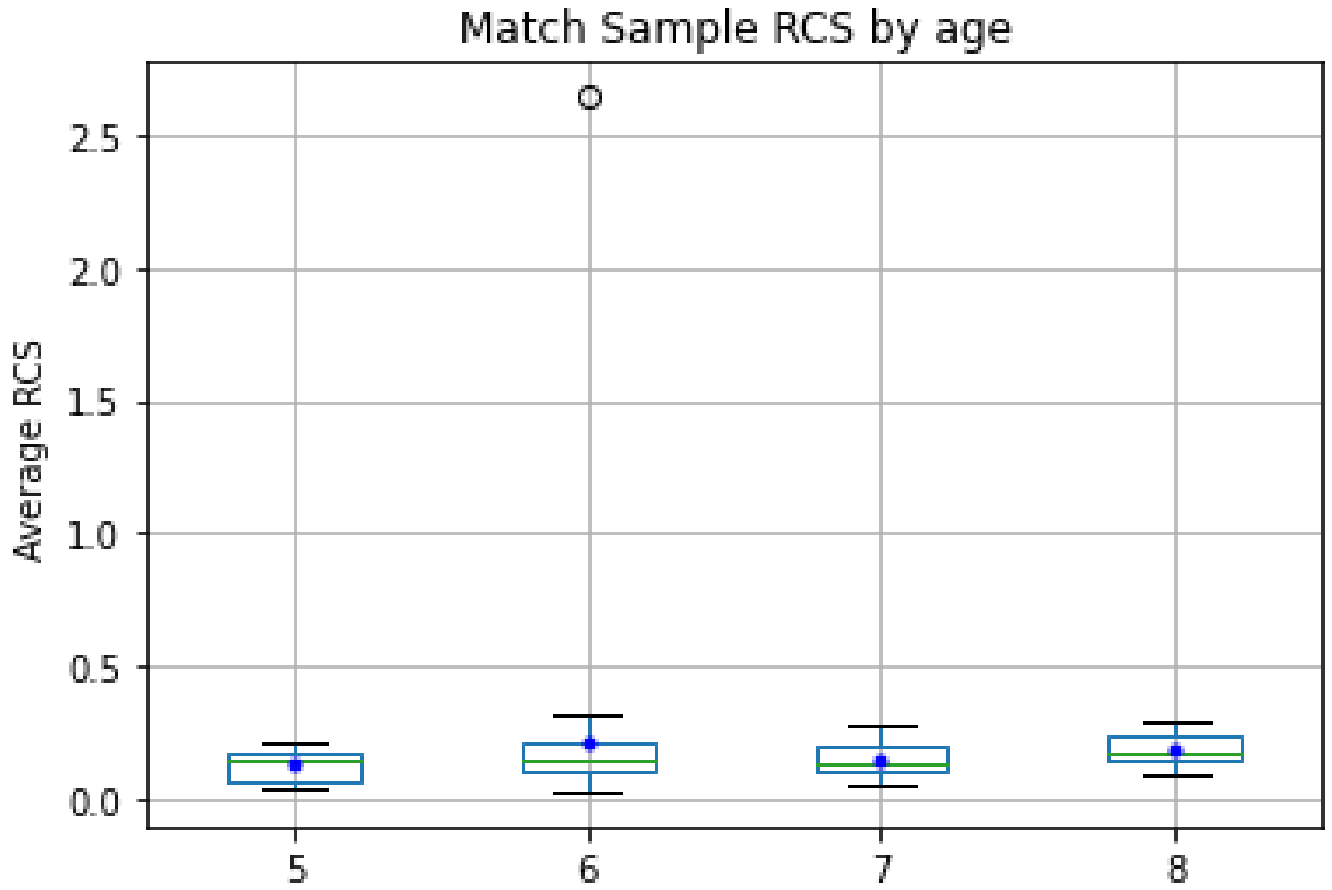
Match Sample

IES when accurate by age



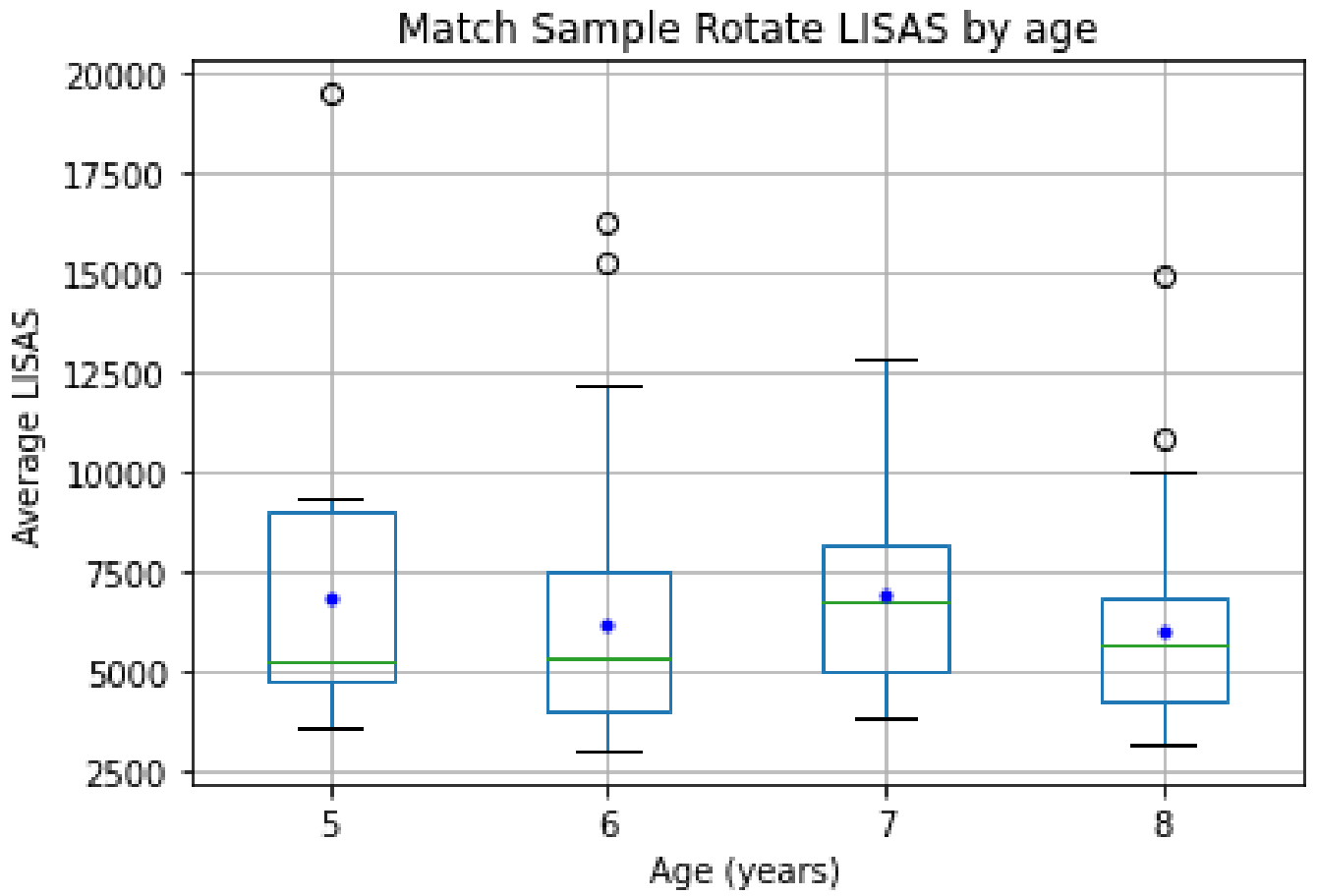
Match Sample

RCS by age



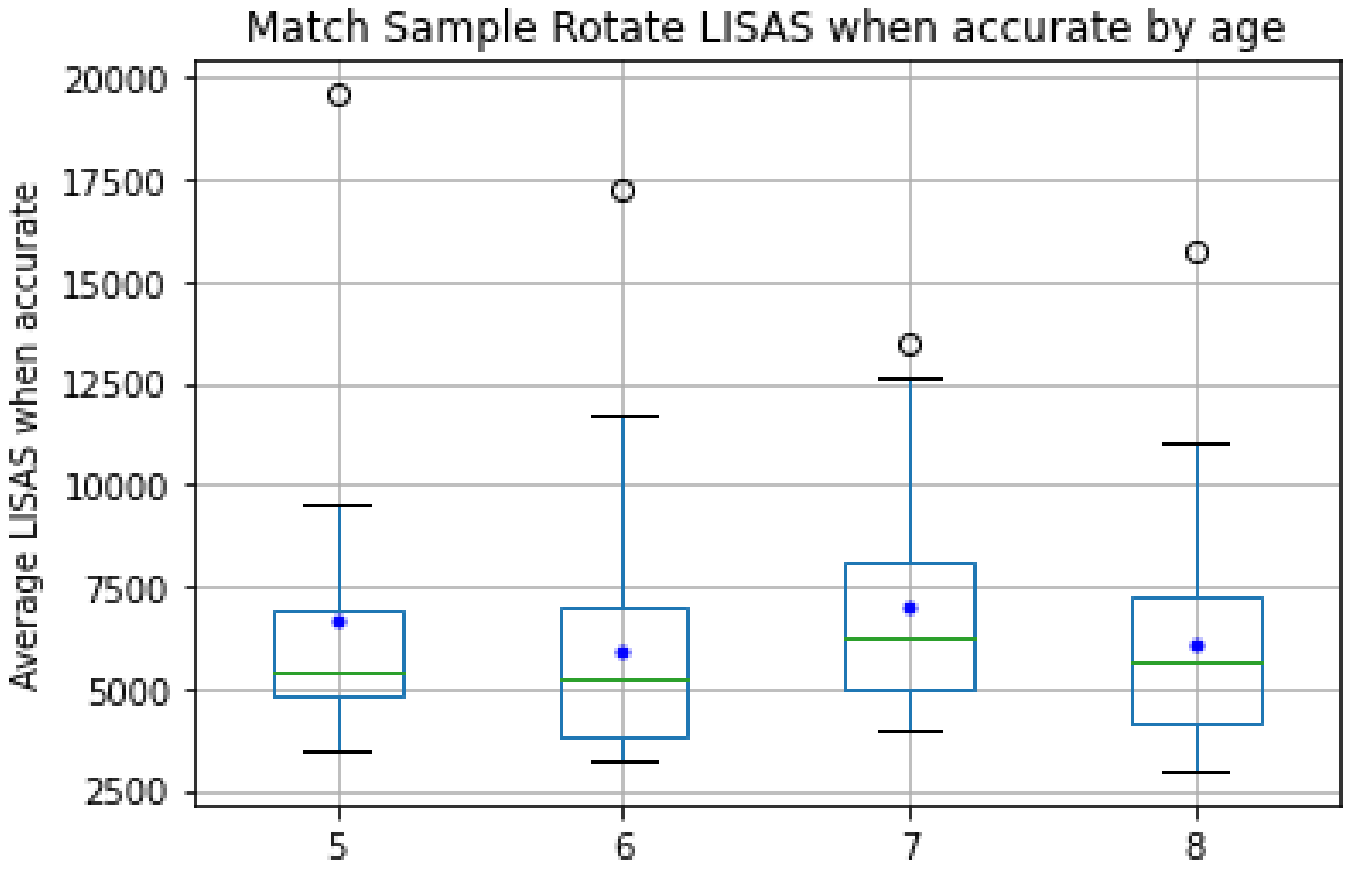
Match Sample Rotate

LISAS by age



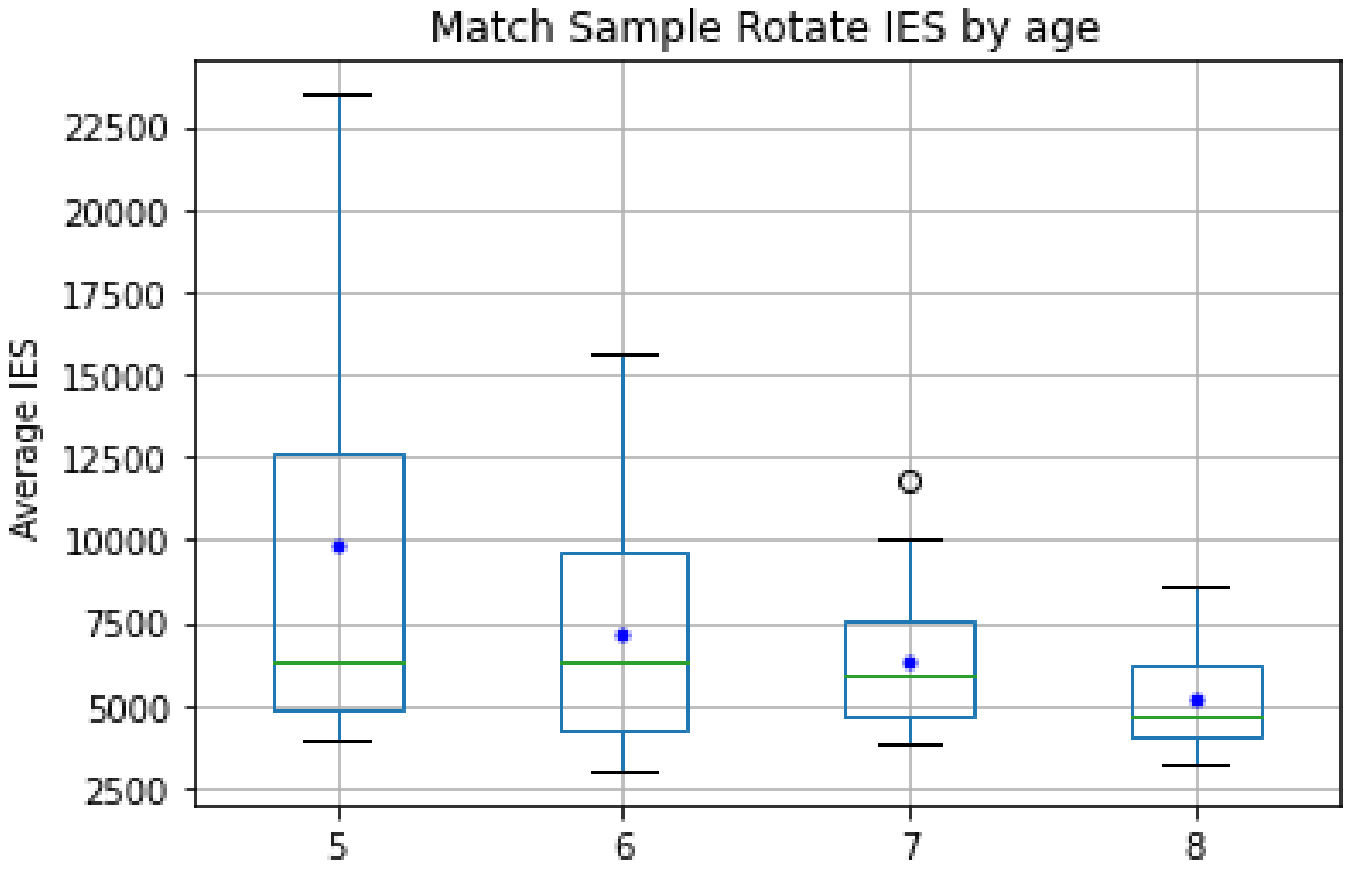
Match Sample Rotate

LISAS when accurate by age



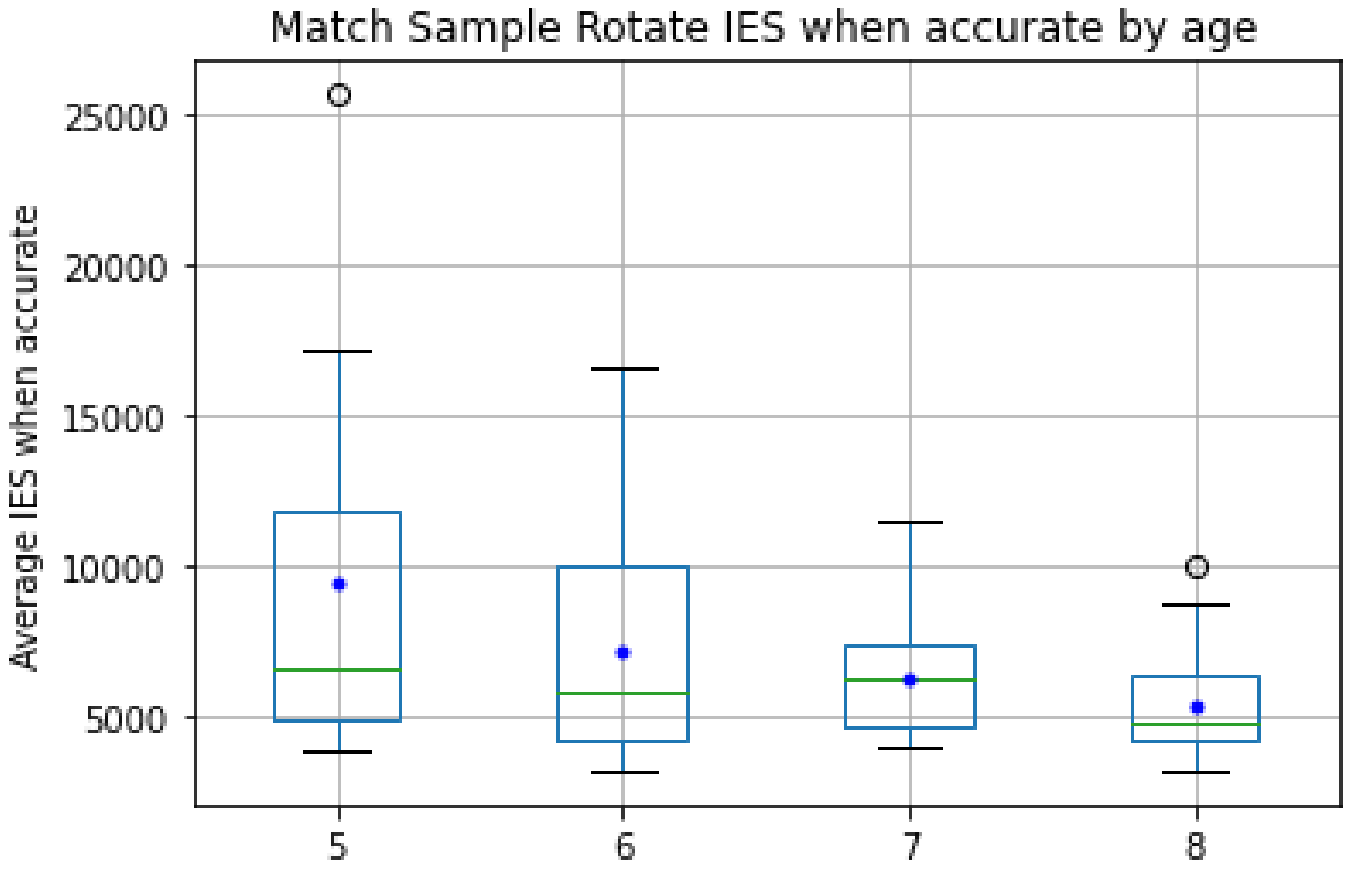
Match Sample Rotate

IES by age



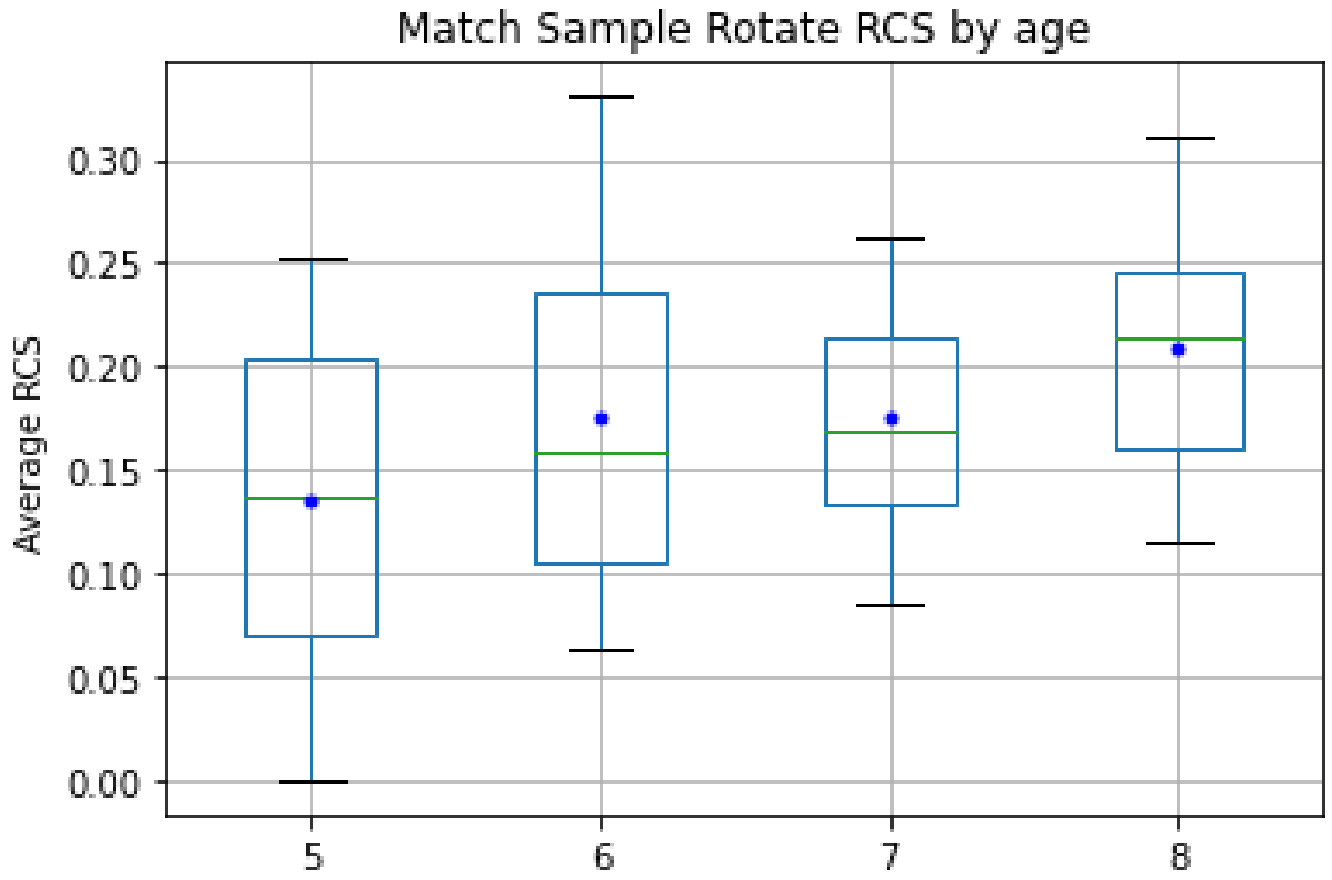
Match Sample Rotate

IES when accurate by age



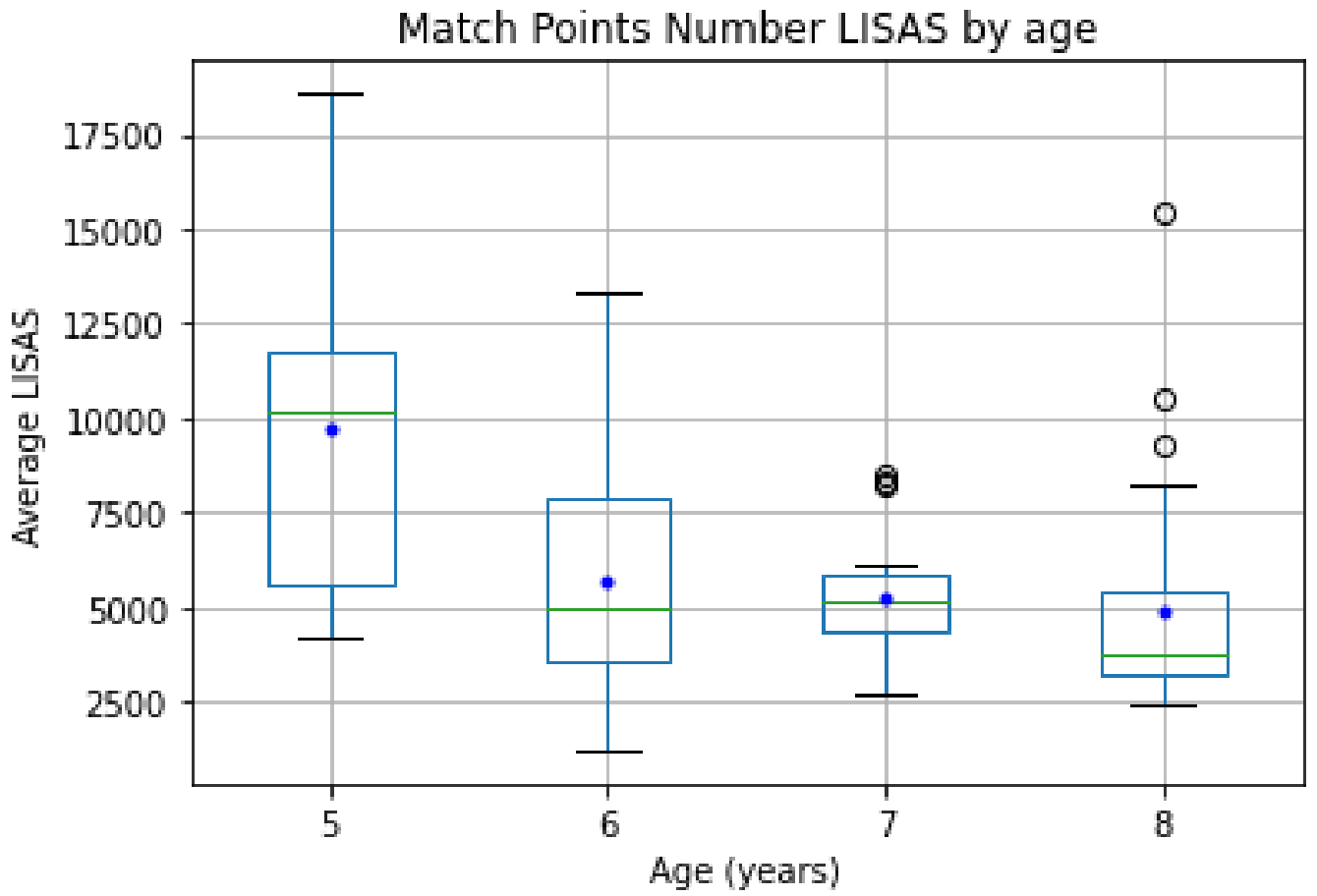
Match Sample Rotate

RCS by age



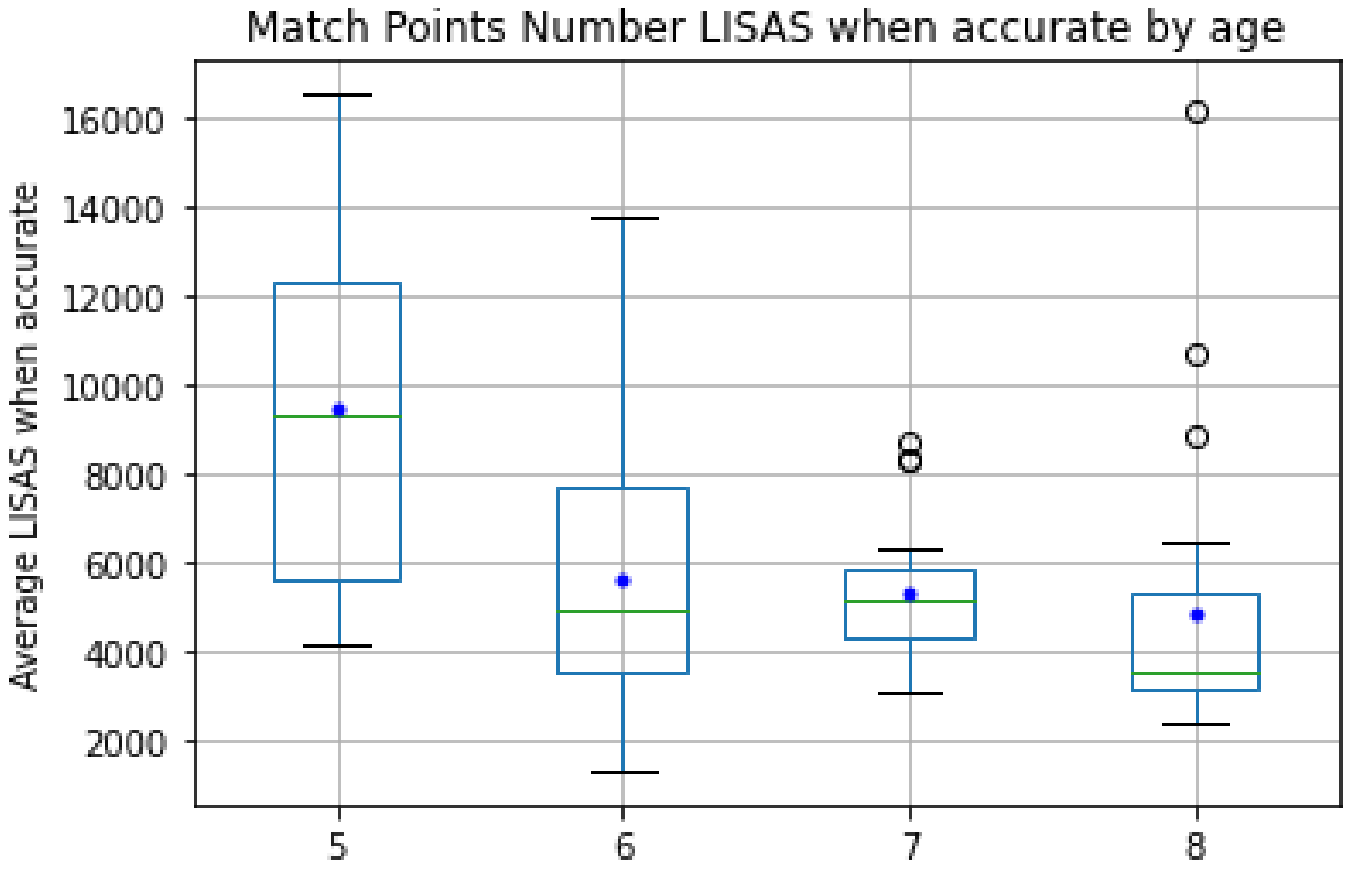
Match Points Number

LISAS by age



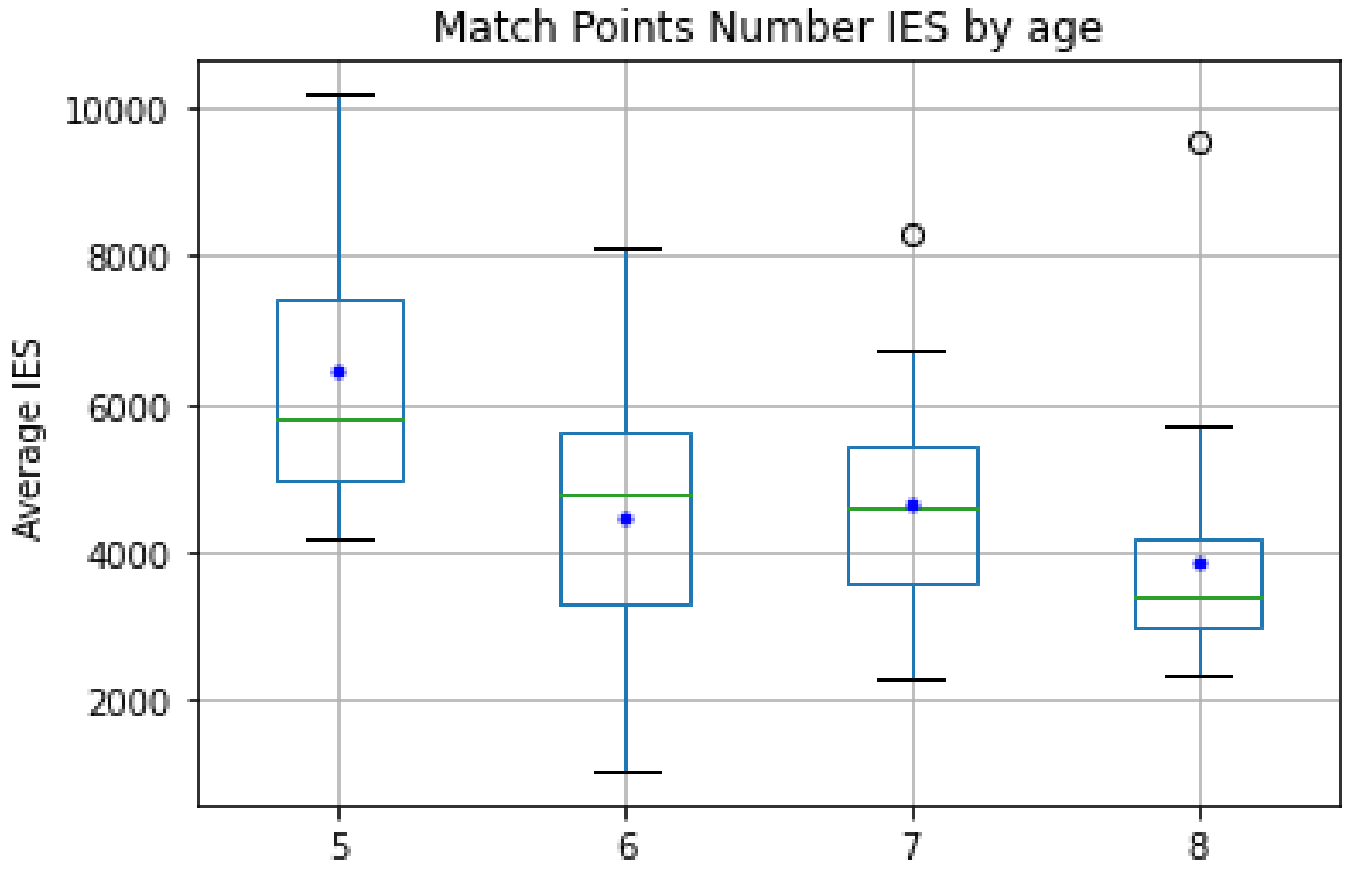
Match Points Number

LISAS when accurate by age



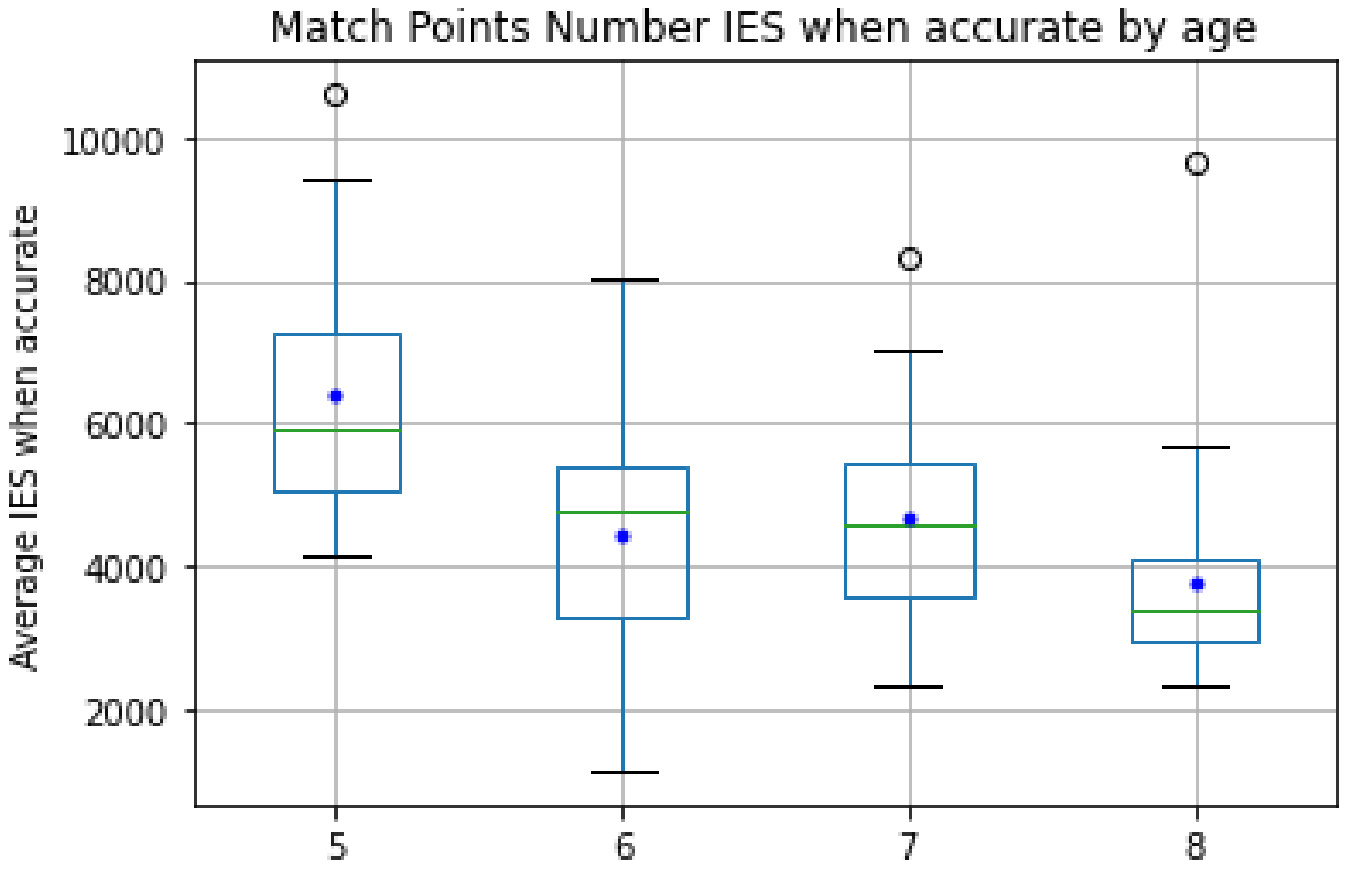
Match Points Number

IES by age



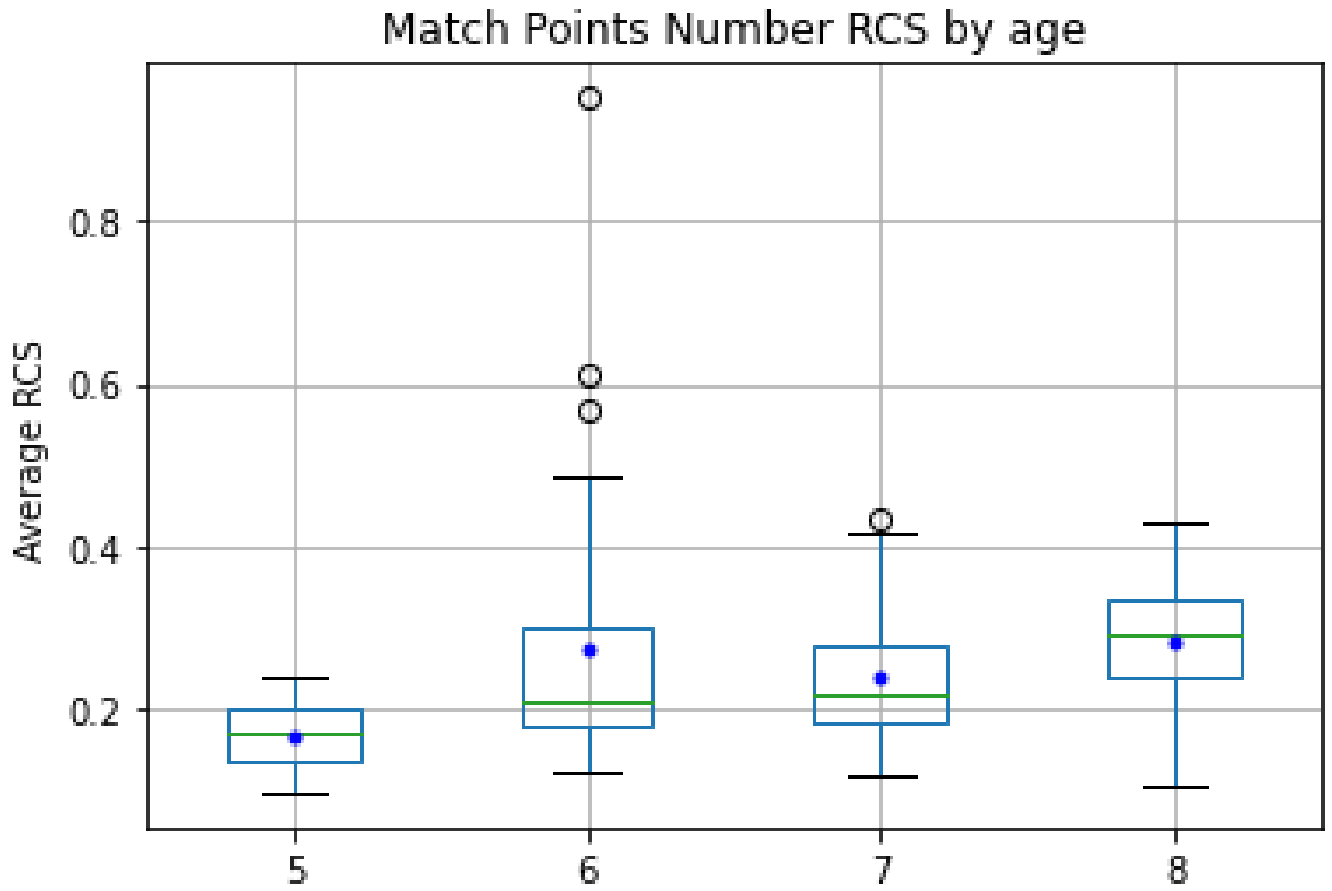
Match Points Number

IES when accurate by age



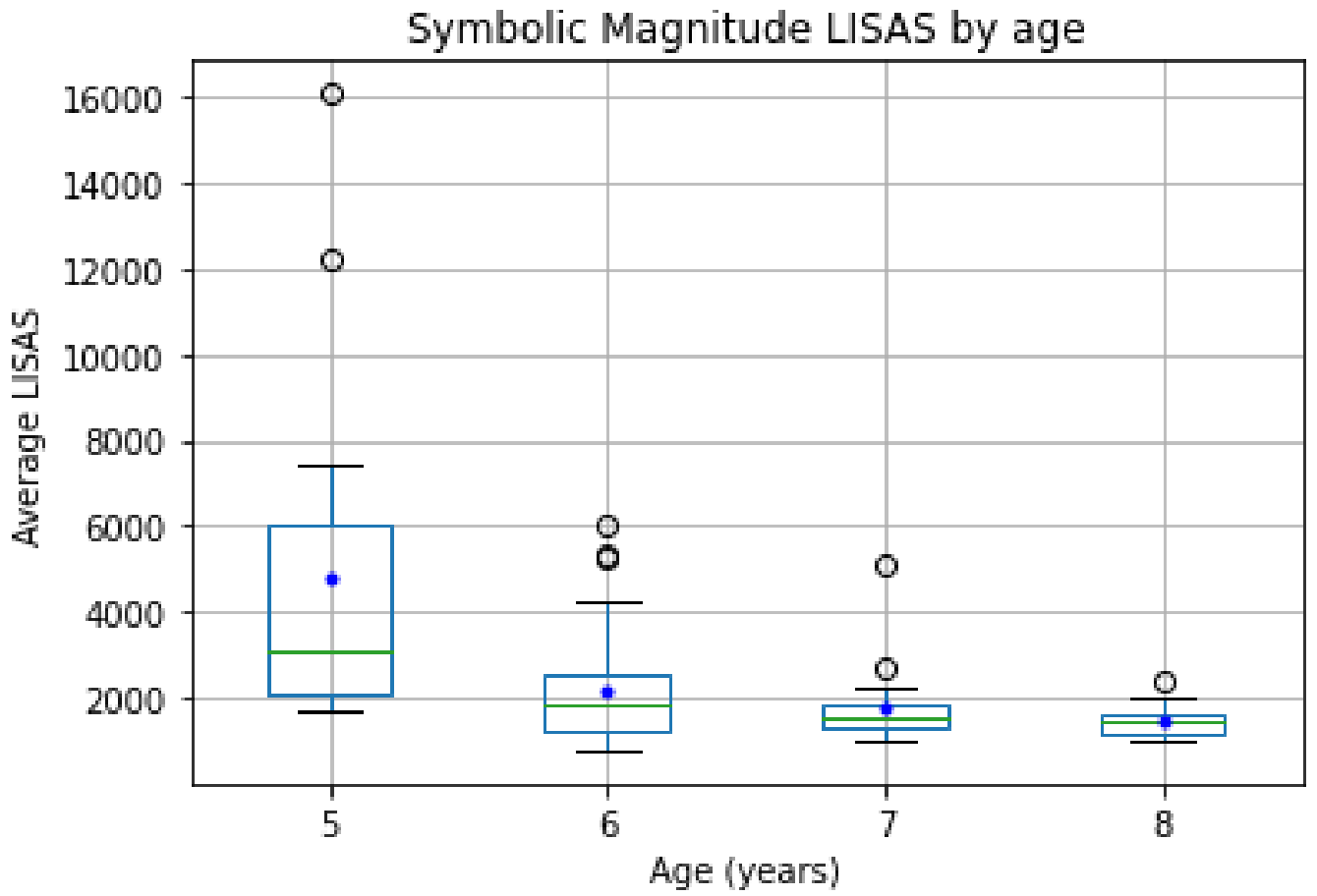
Match Points Number

RCS by age



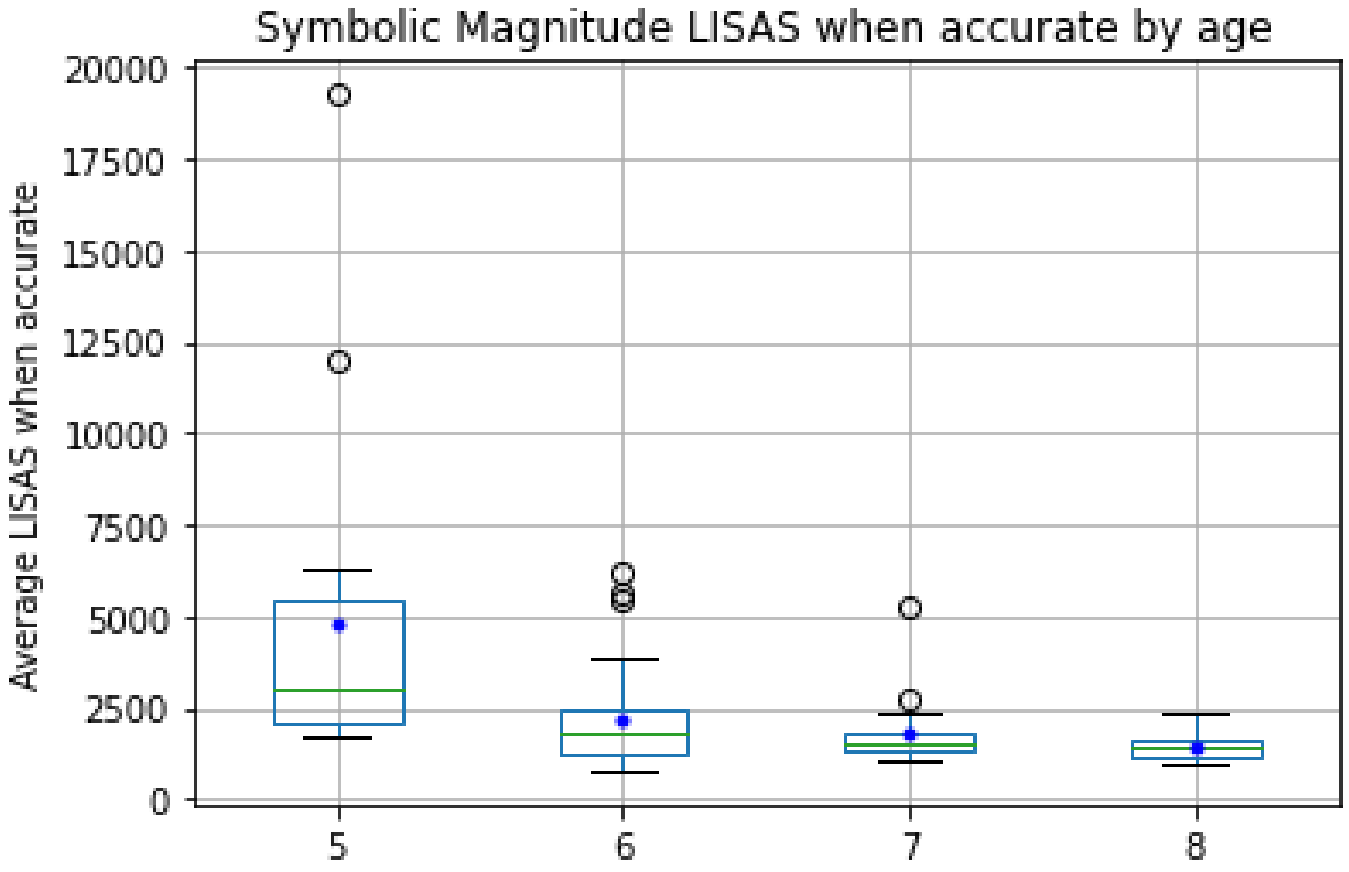
Symbolic Magnitude

LISAS by age



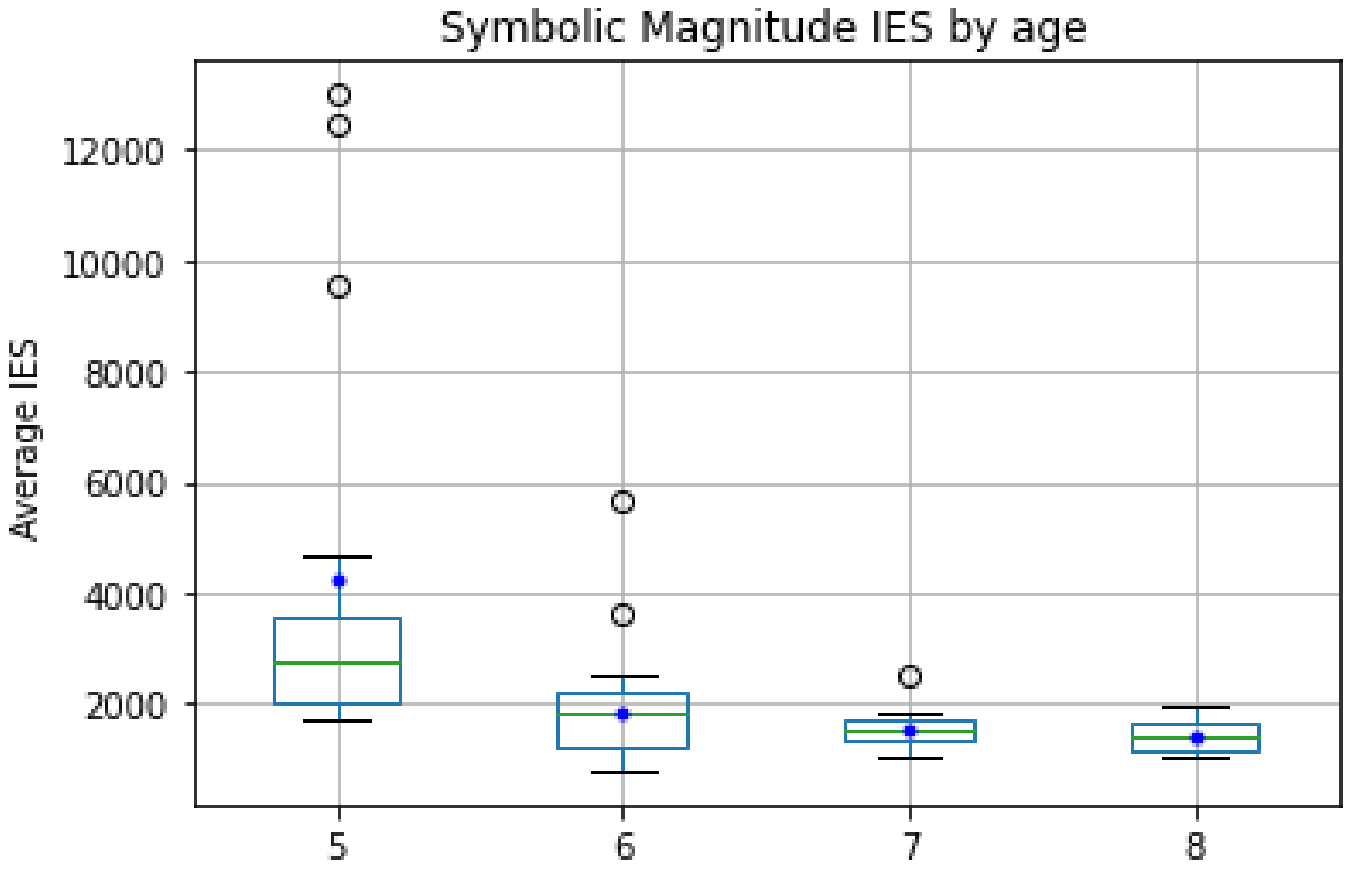
Symbolic Magnitude

LISAS when accurate by age



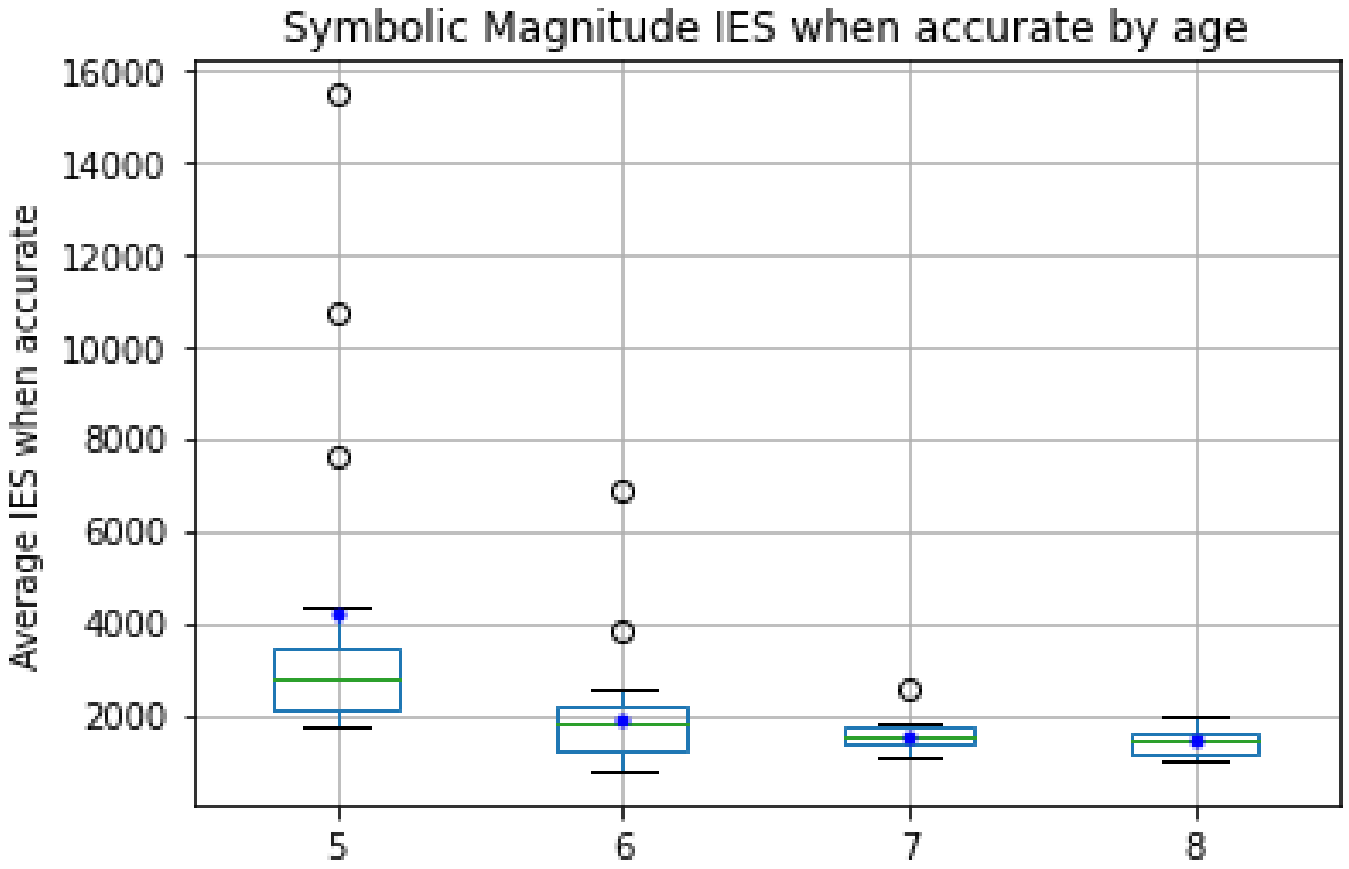
Symbolic Magnitude

IES by age



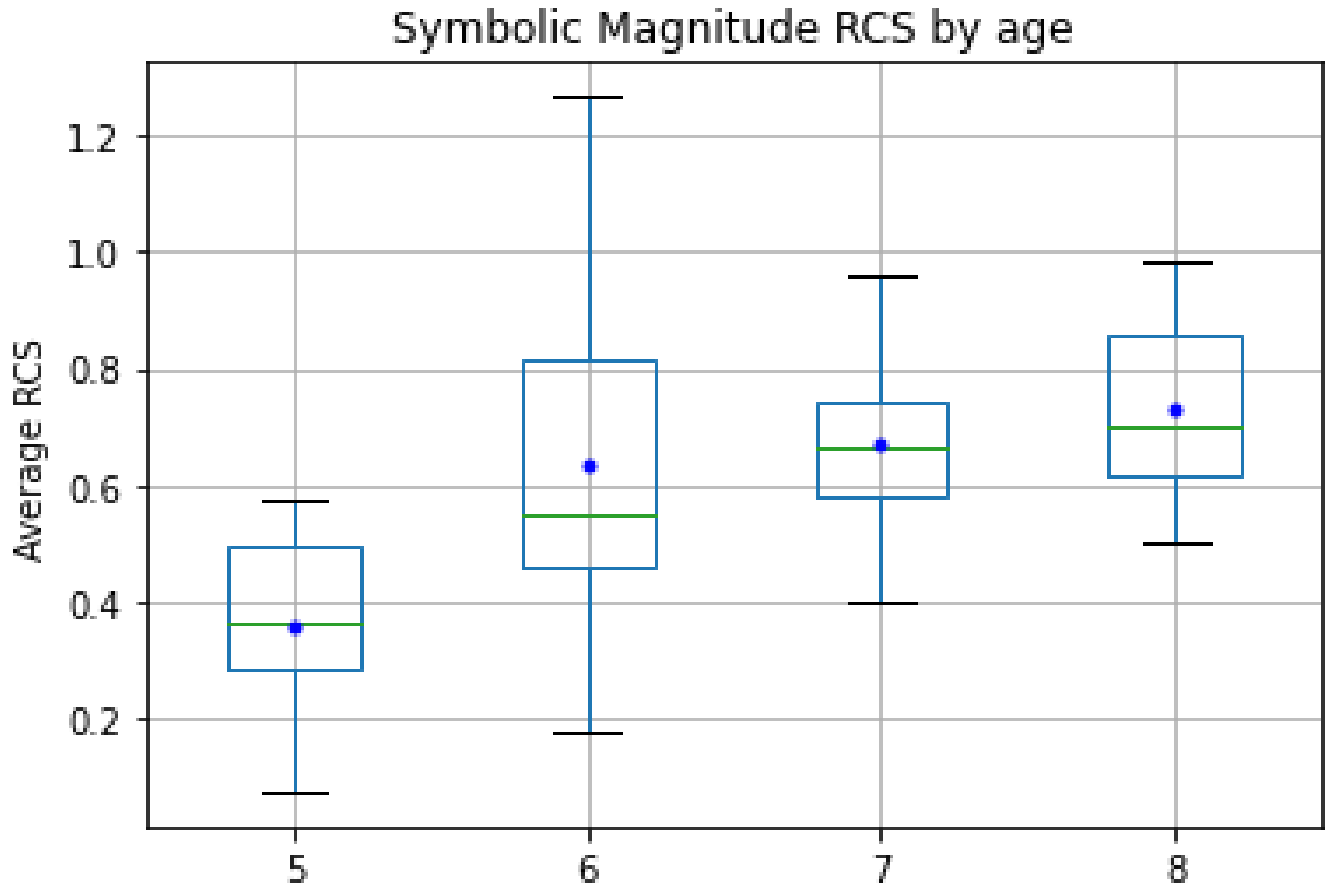
Symbolic Magnitude

IES when accurate by age



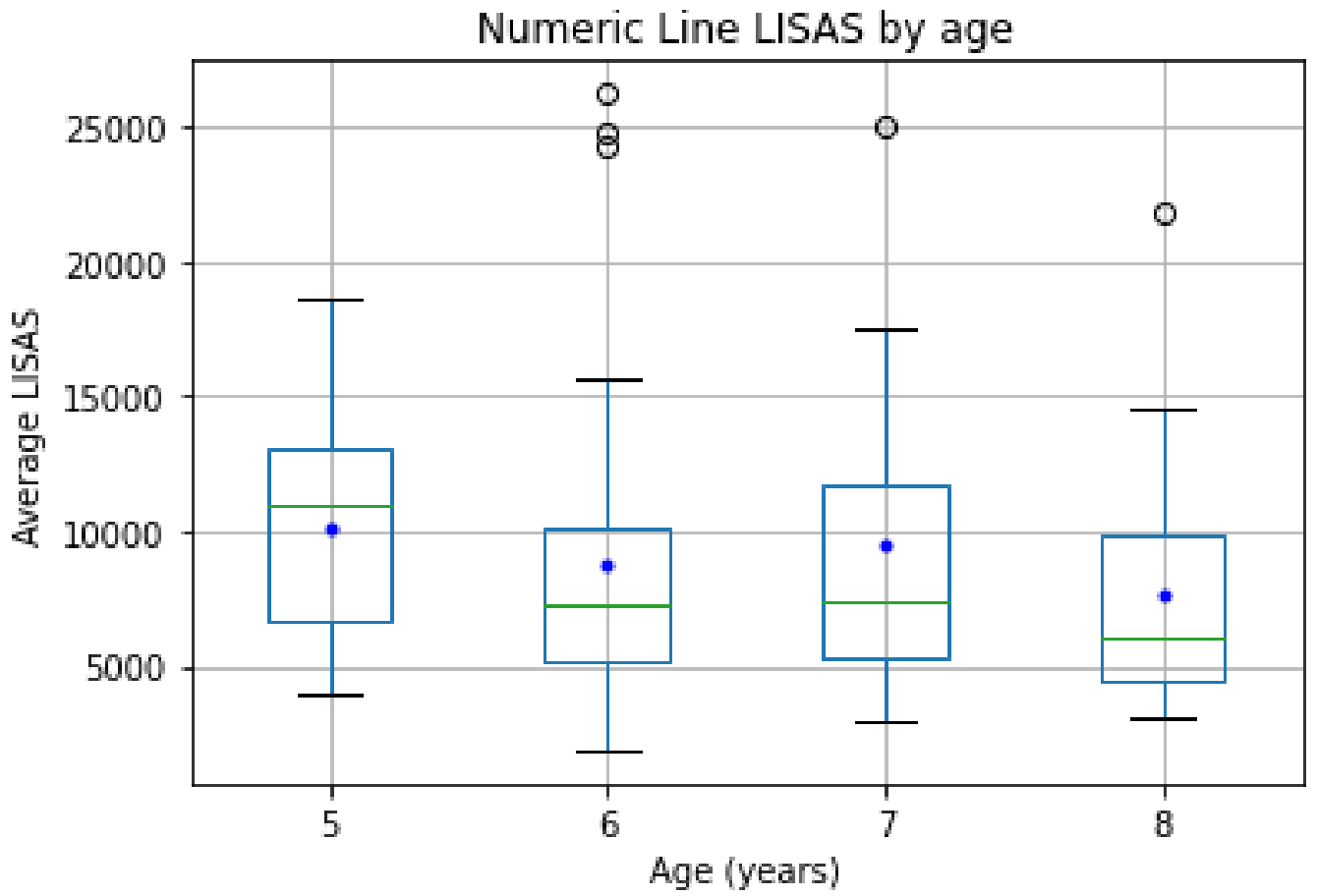
Symbolic Magnitude

RCS by age



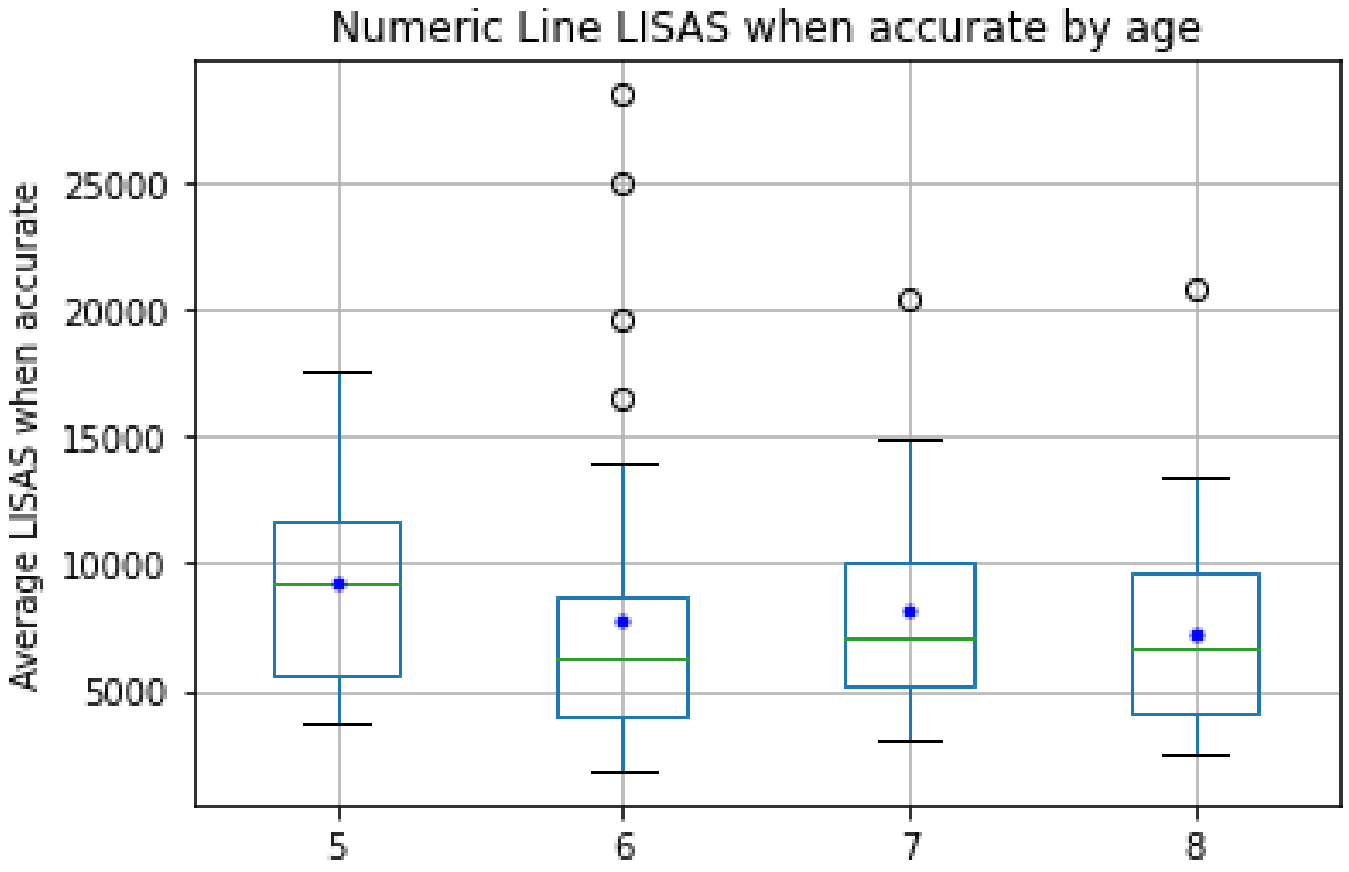
Numeric Line

LISAS by age



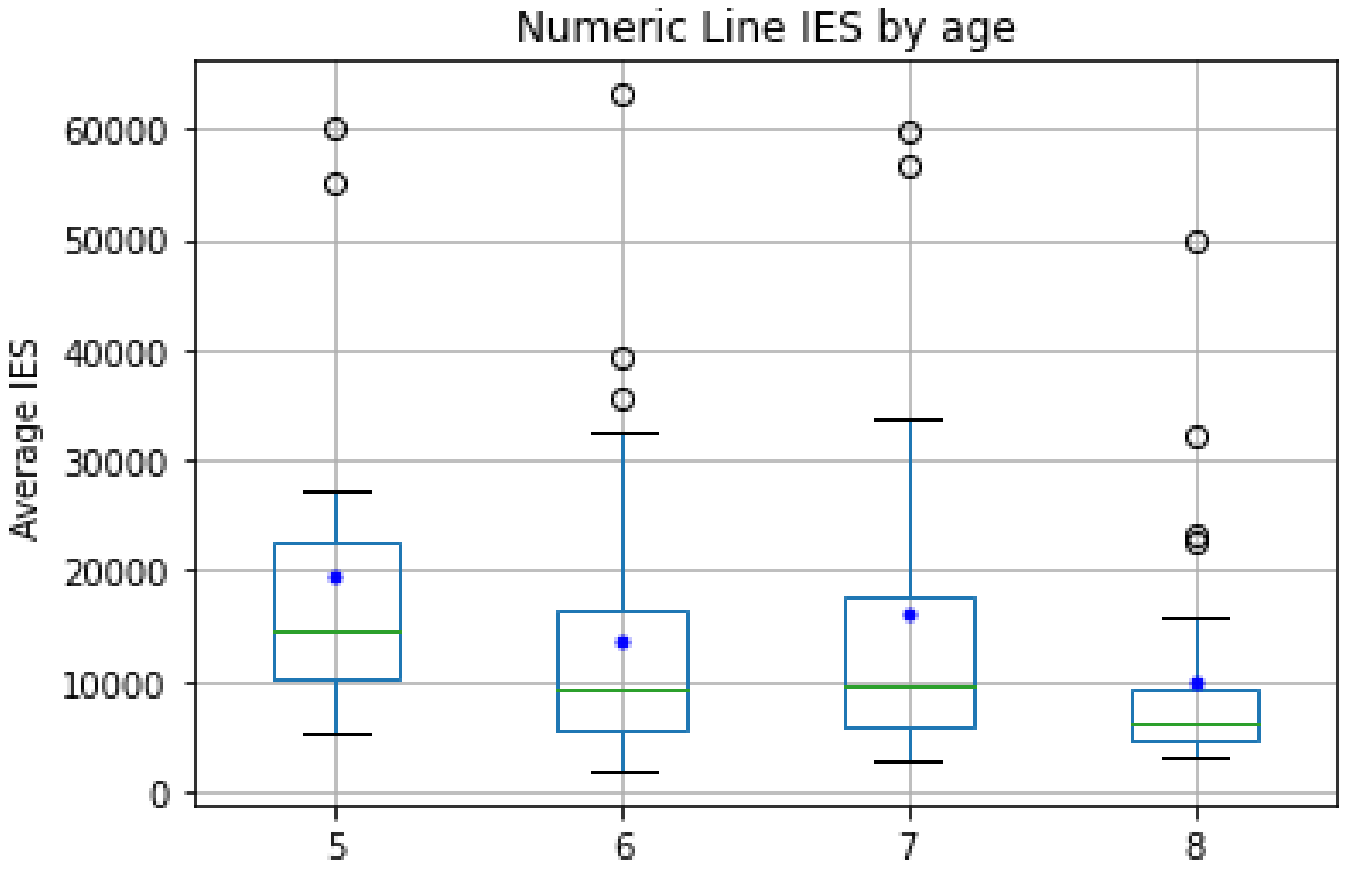
Numeric Line

LISAS when accurate by age



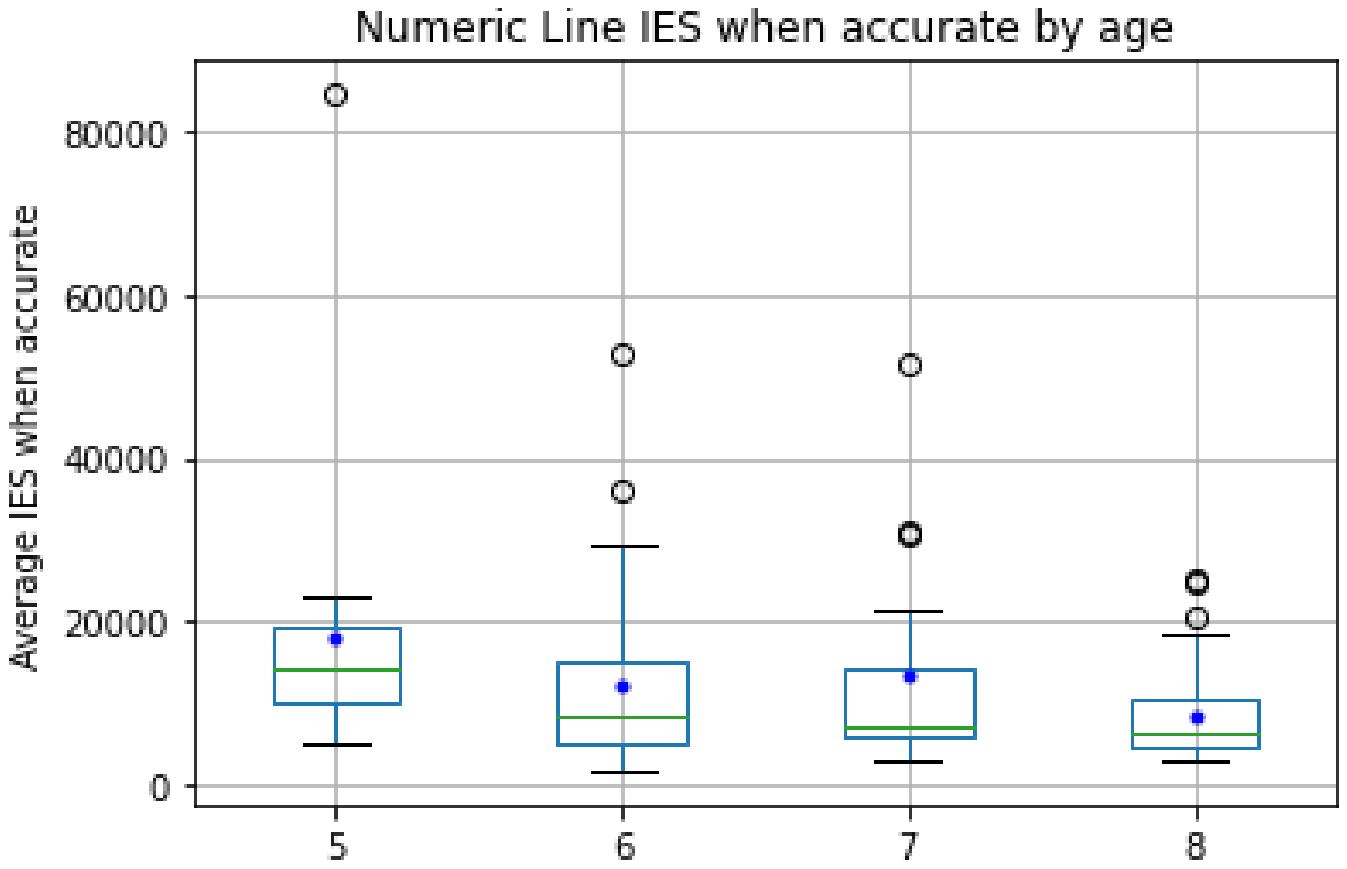
Numeric Line

IES by age



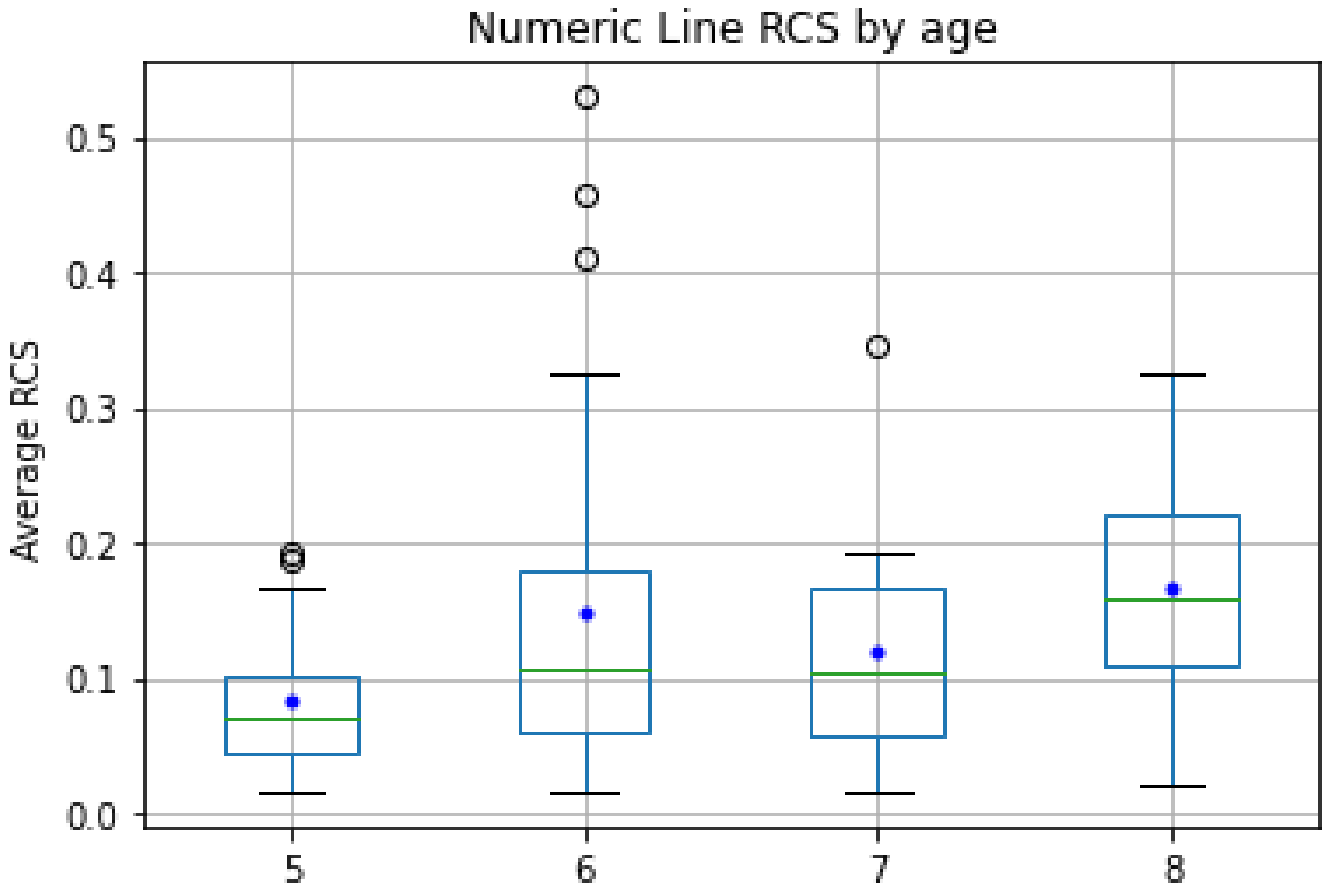
Numeric Line

IES when accurate by age



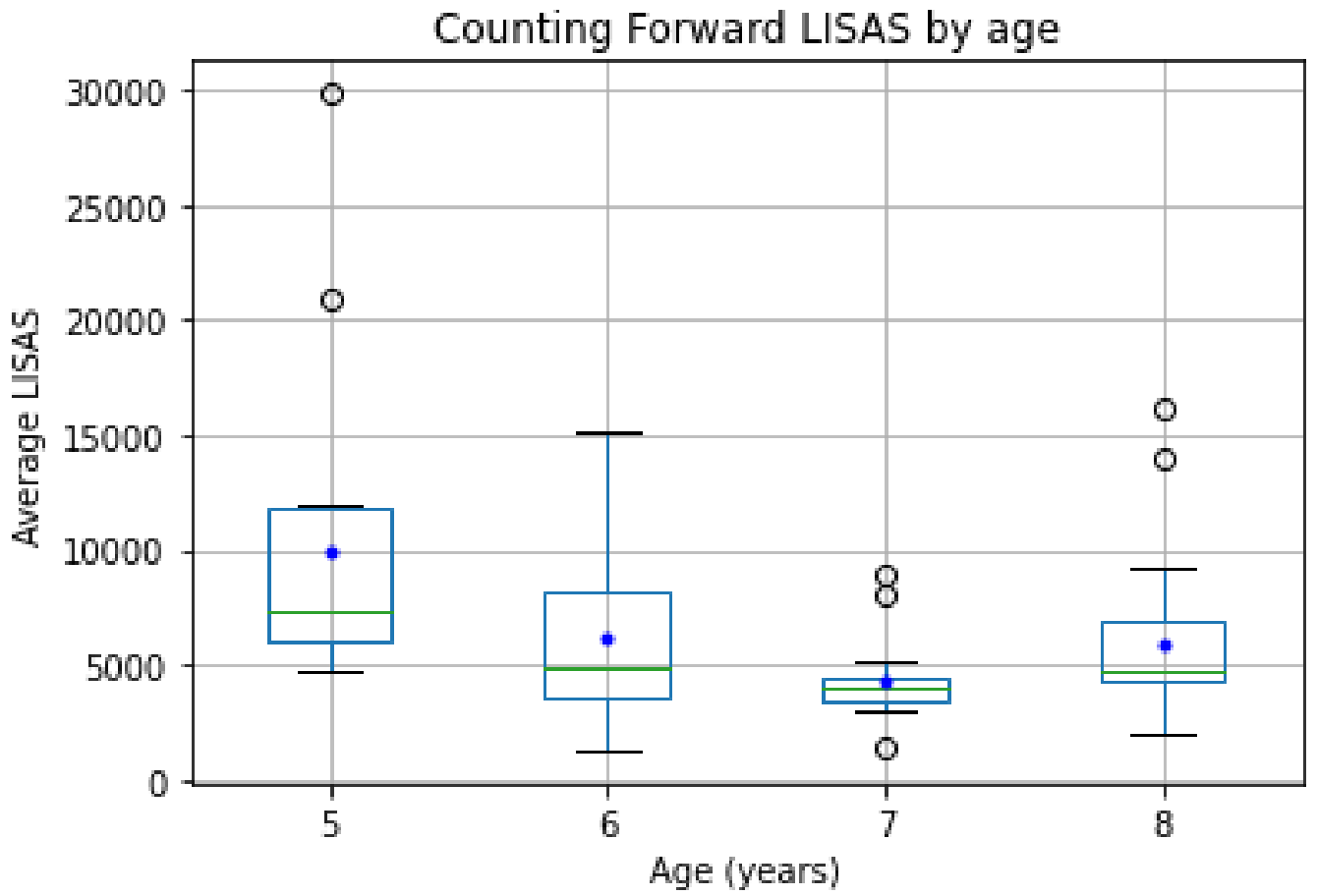
Numeric Line

RCS by age



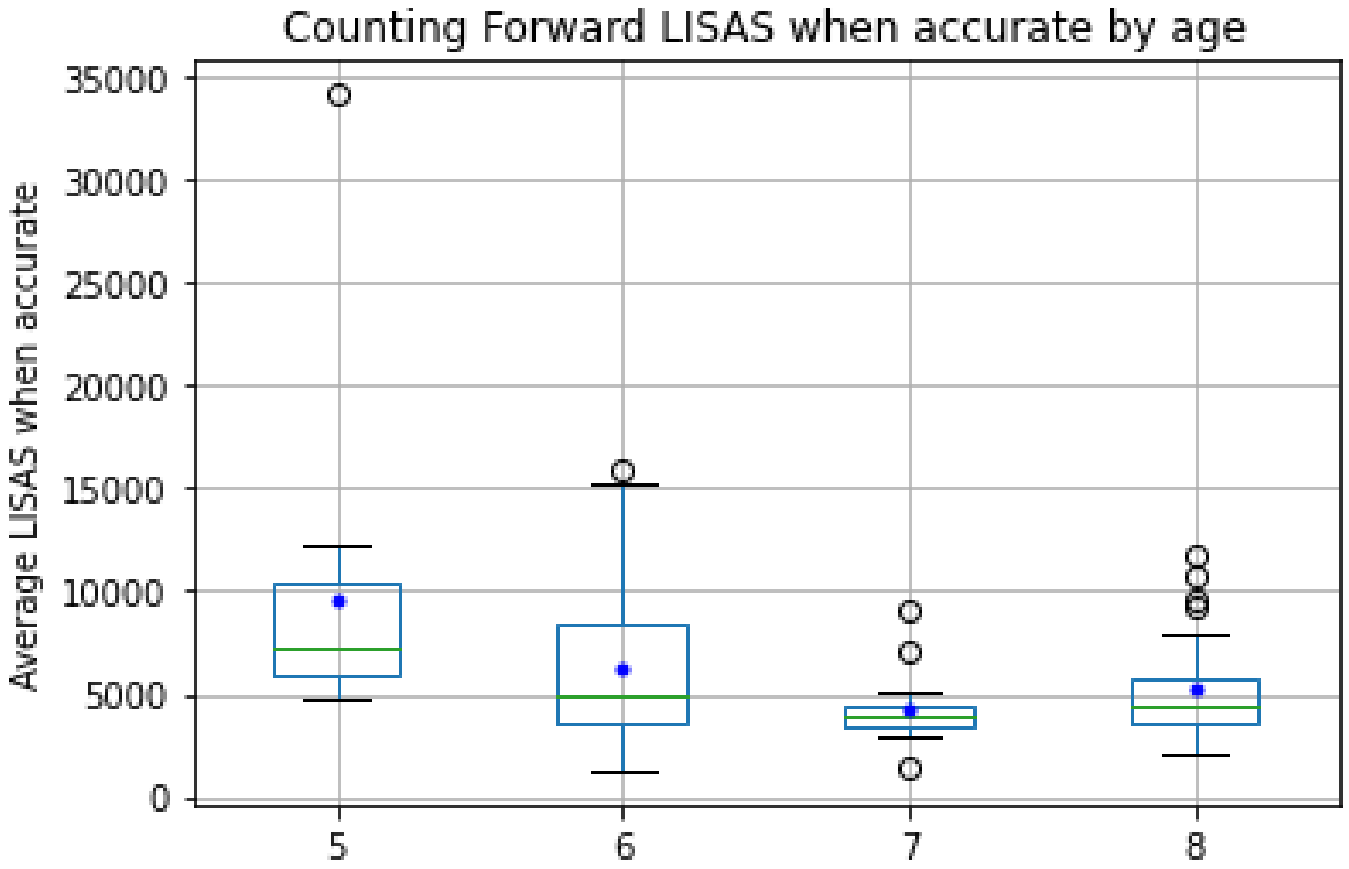
Counting Forward

LISAS by age



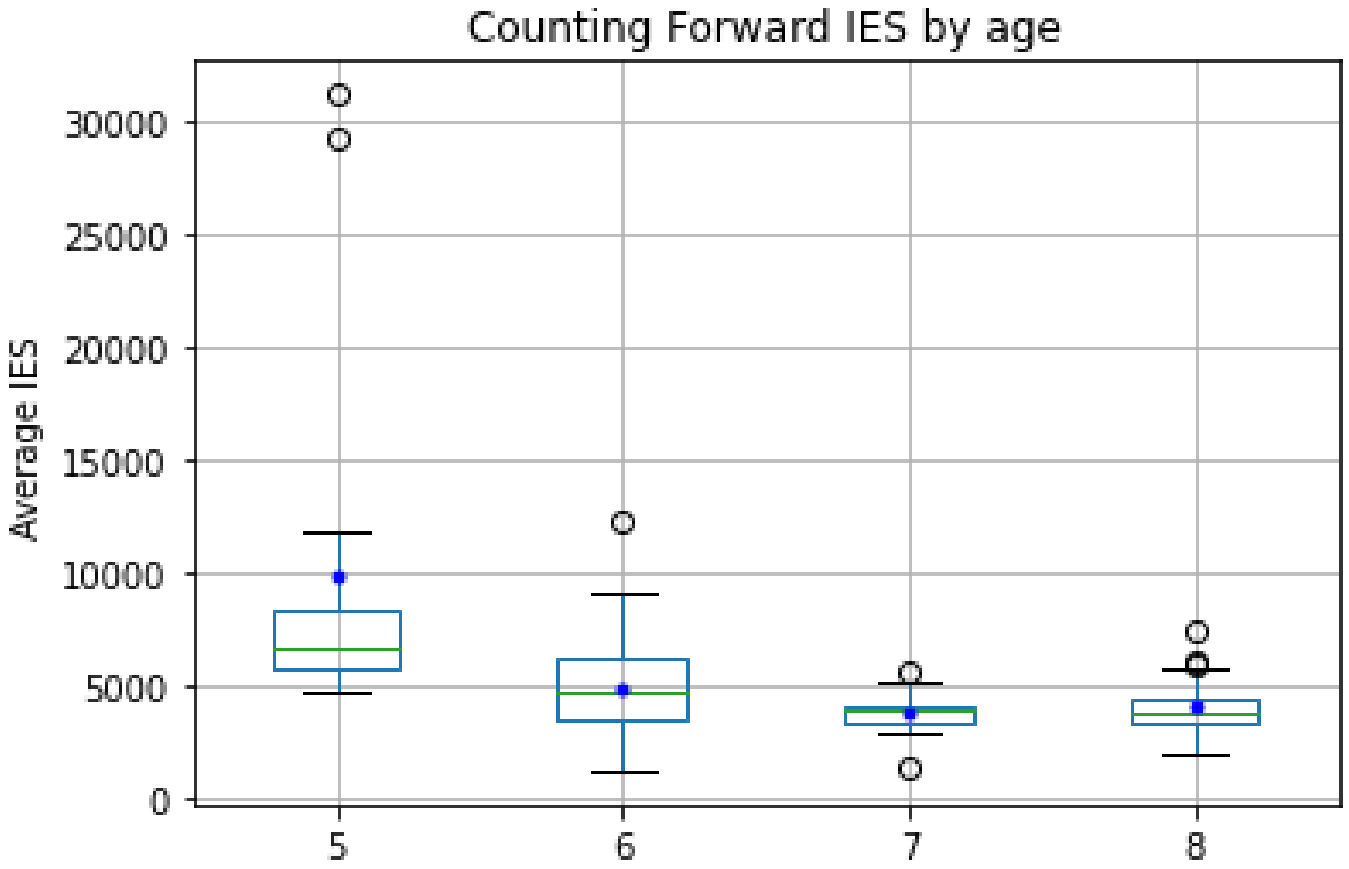
Counting Forward

LISAS when accurate by age



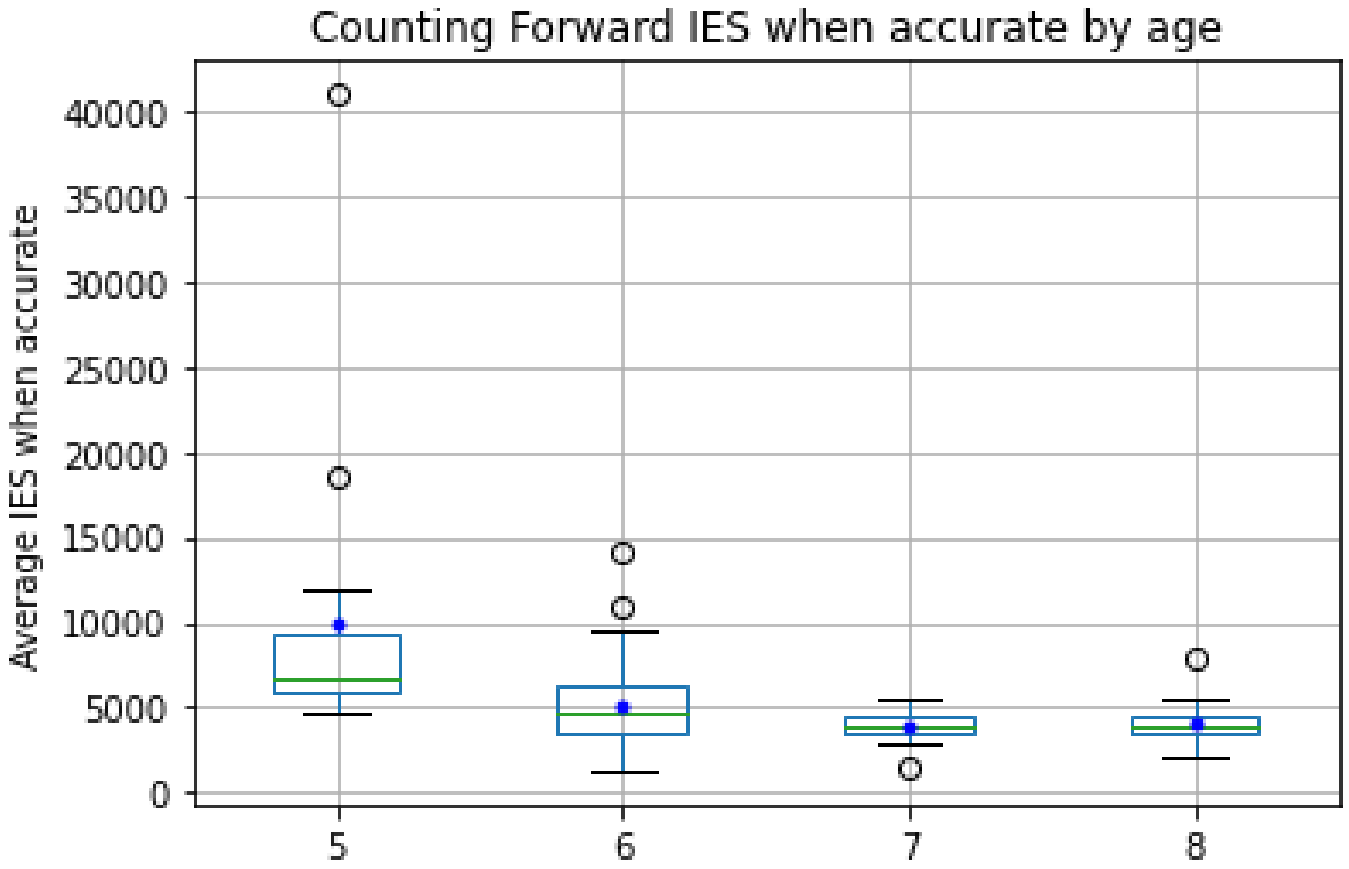
Counting Forward

IES by age



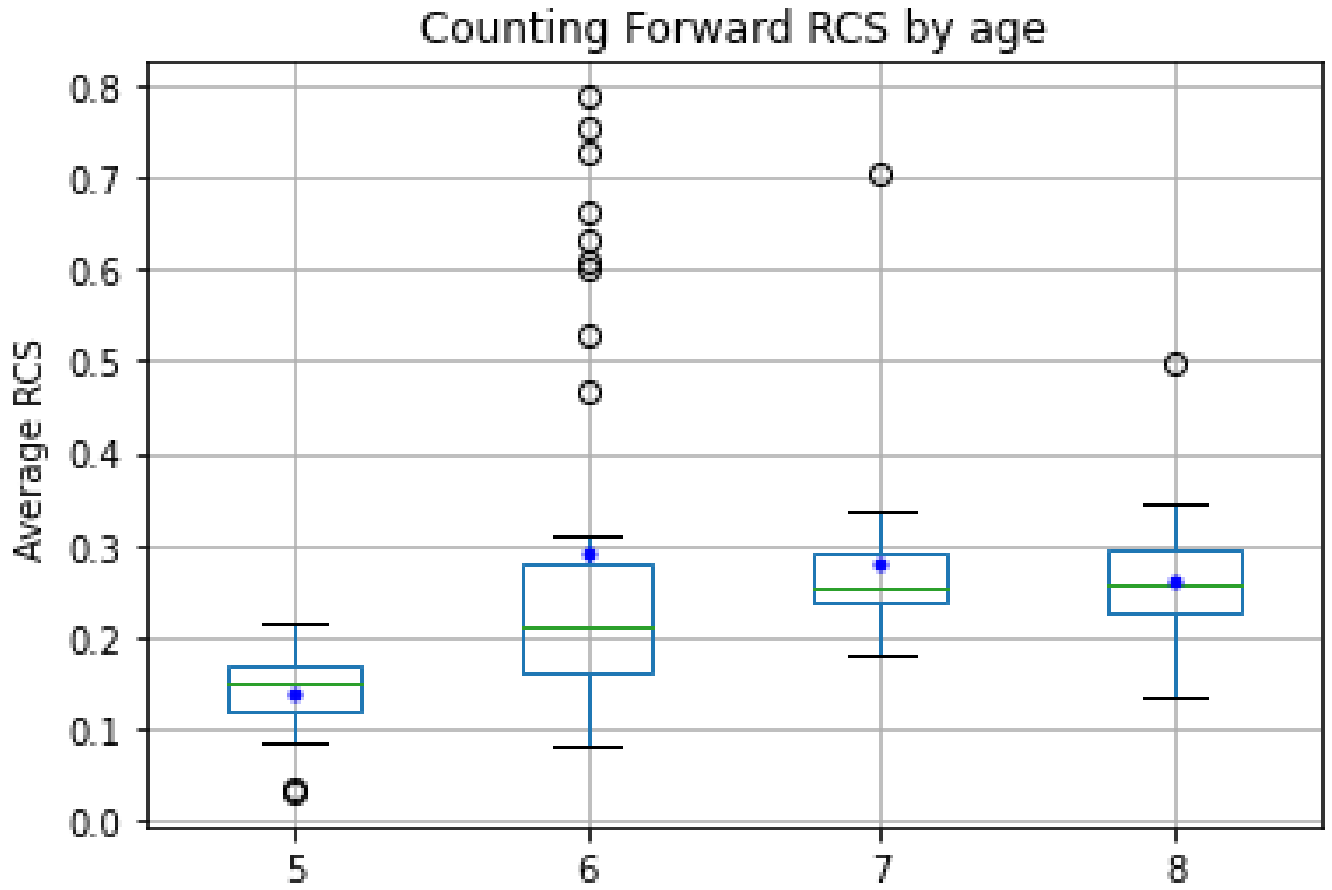
Counting Forward

IES when accurate by age



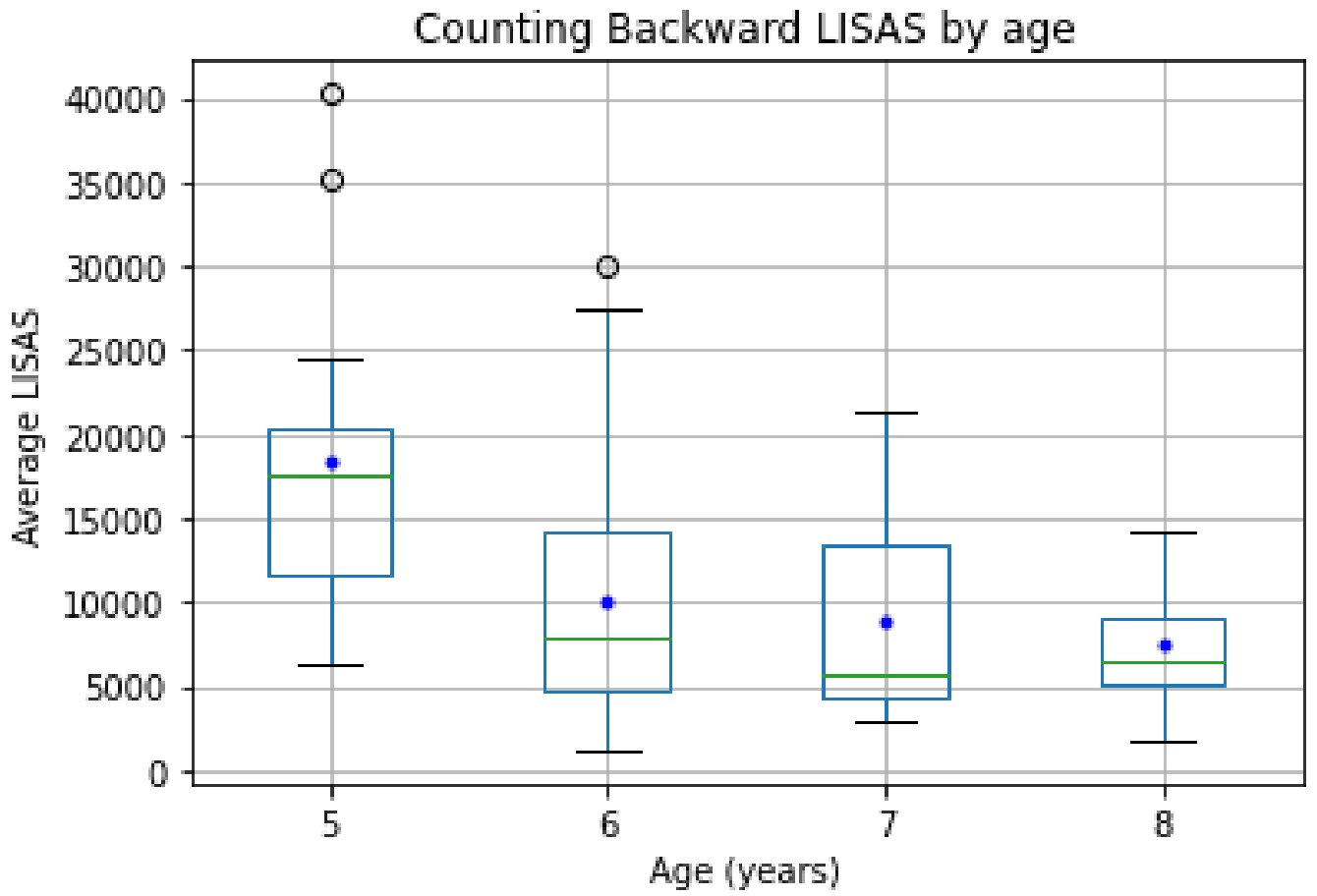
Counting Forward

RCS by age



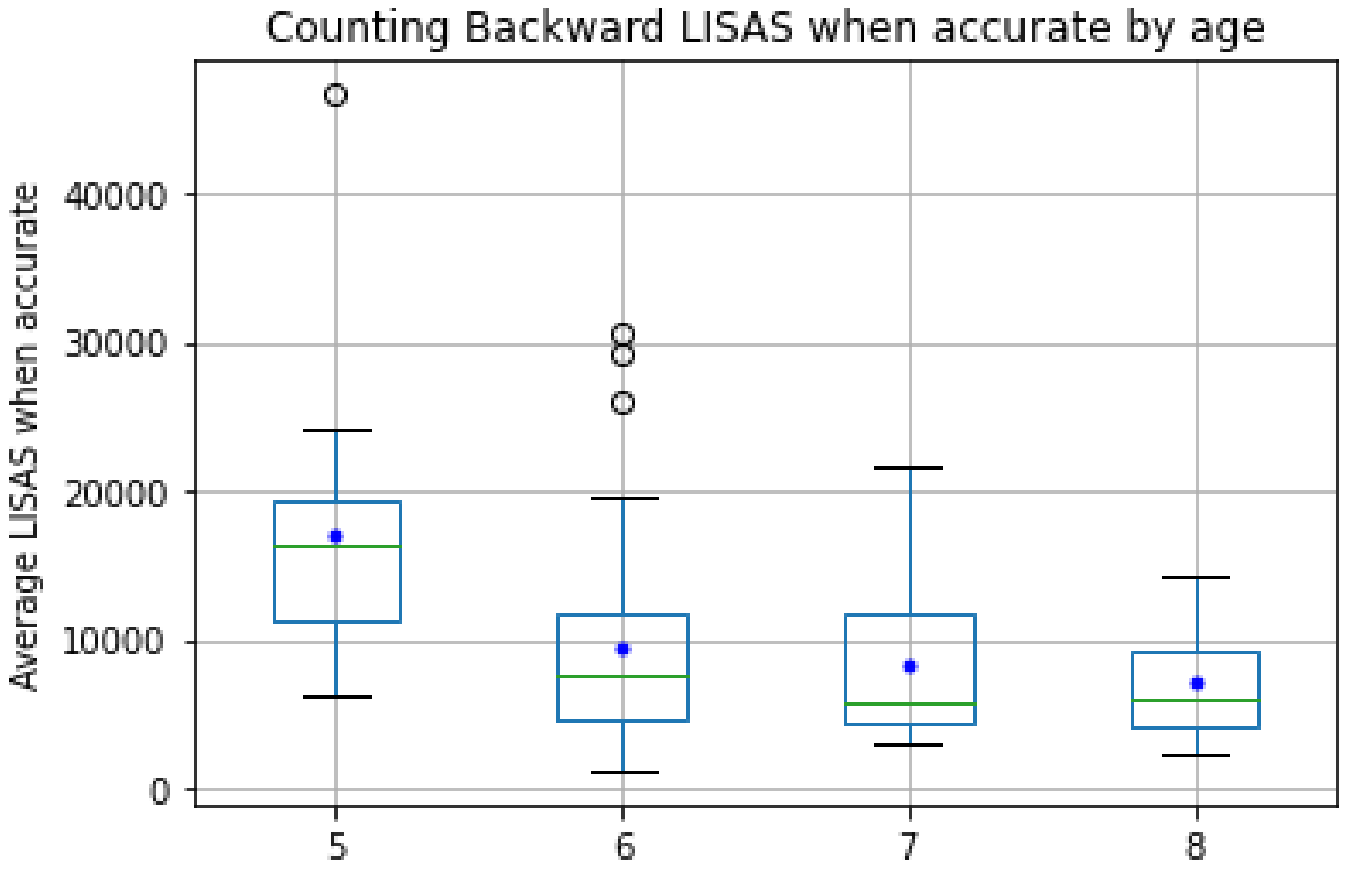
Counting Backward

LISAS by age



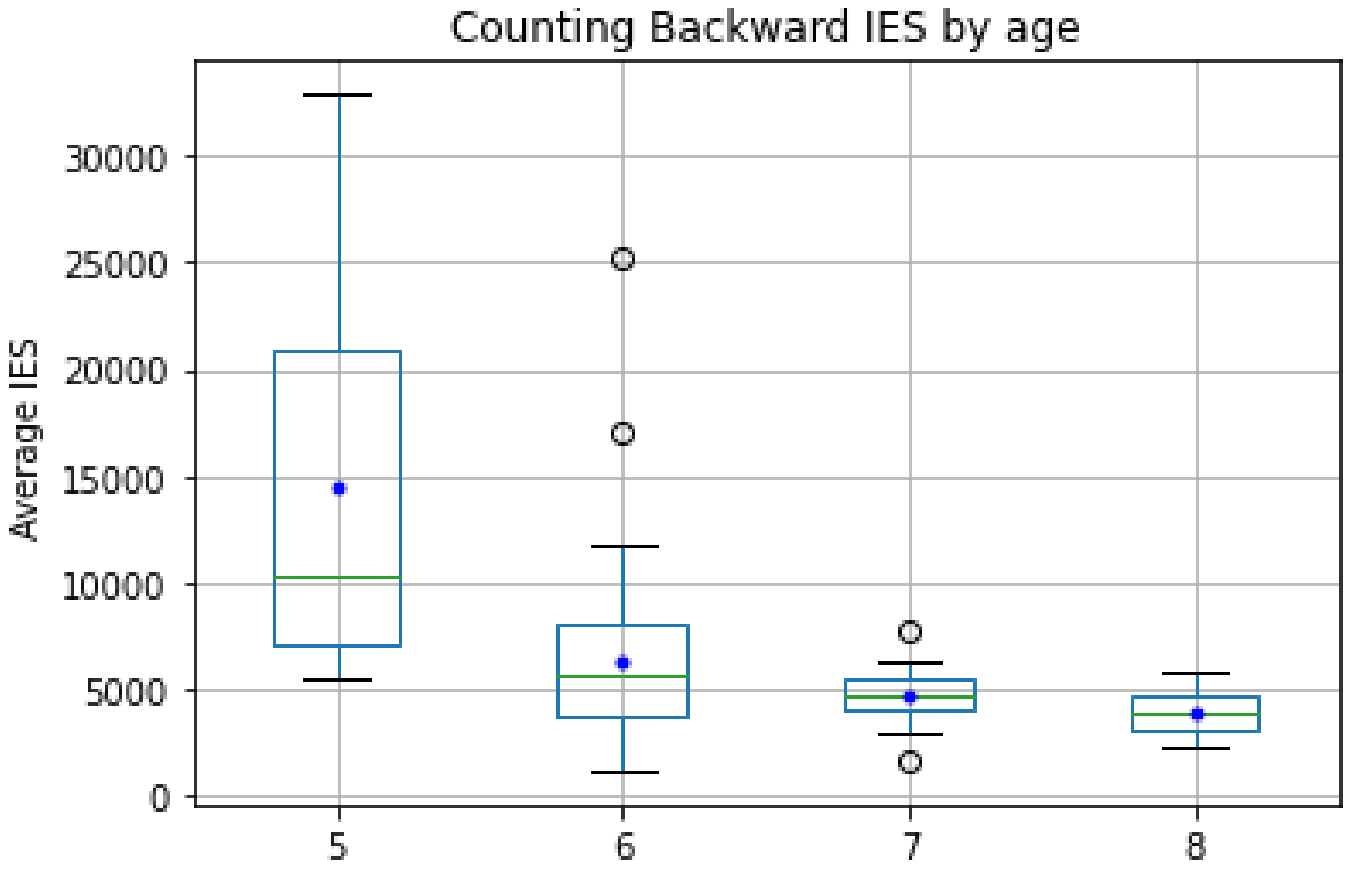
Counting Backward

LISAS when accurate by age



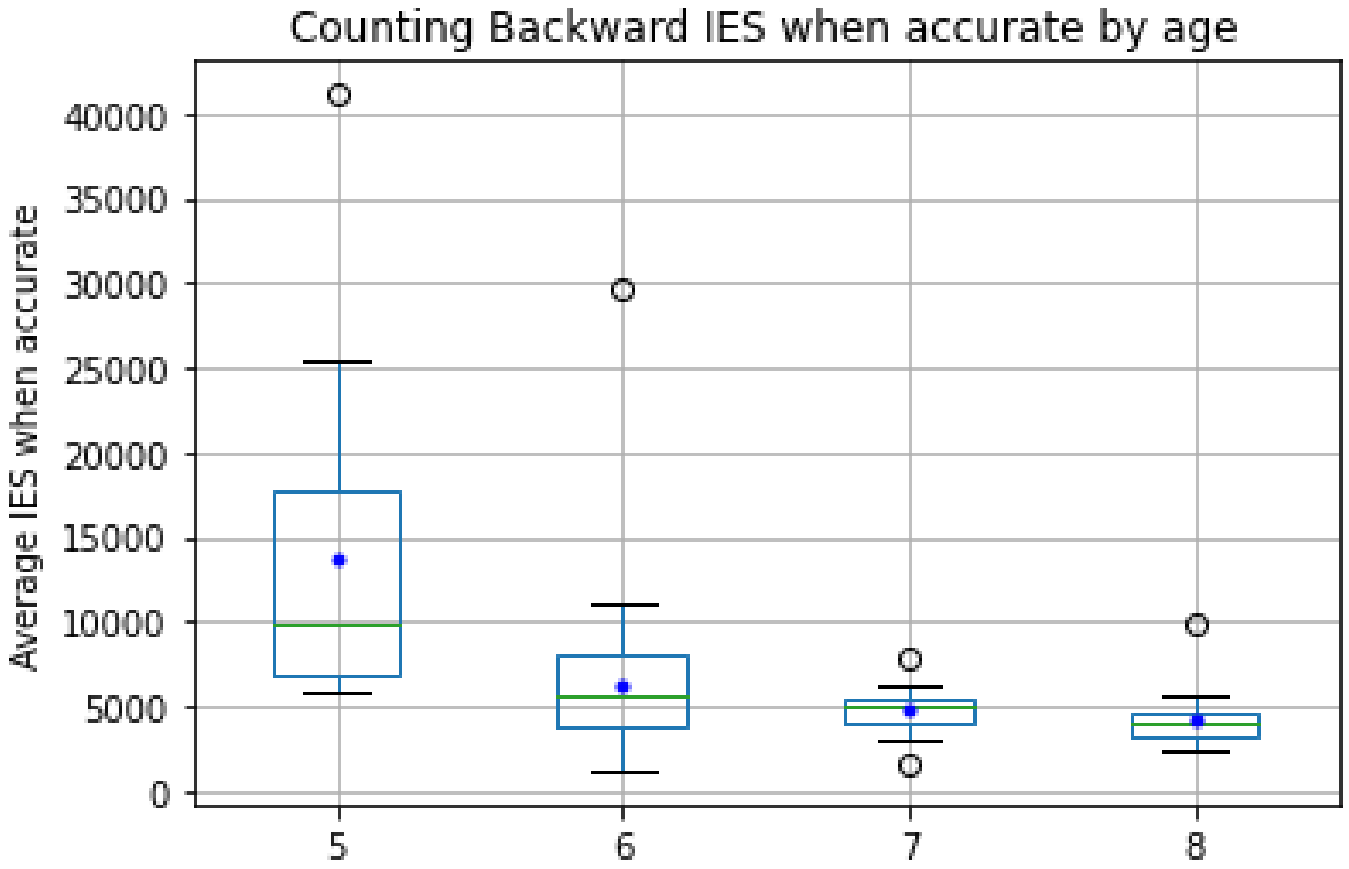
Counting Backward

IES by age



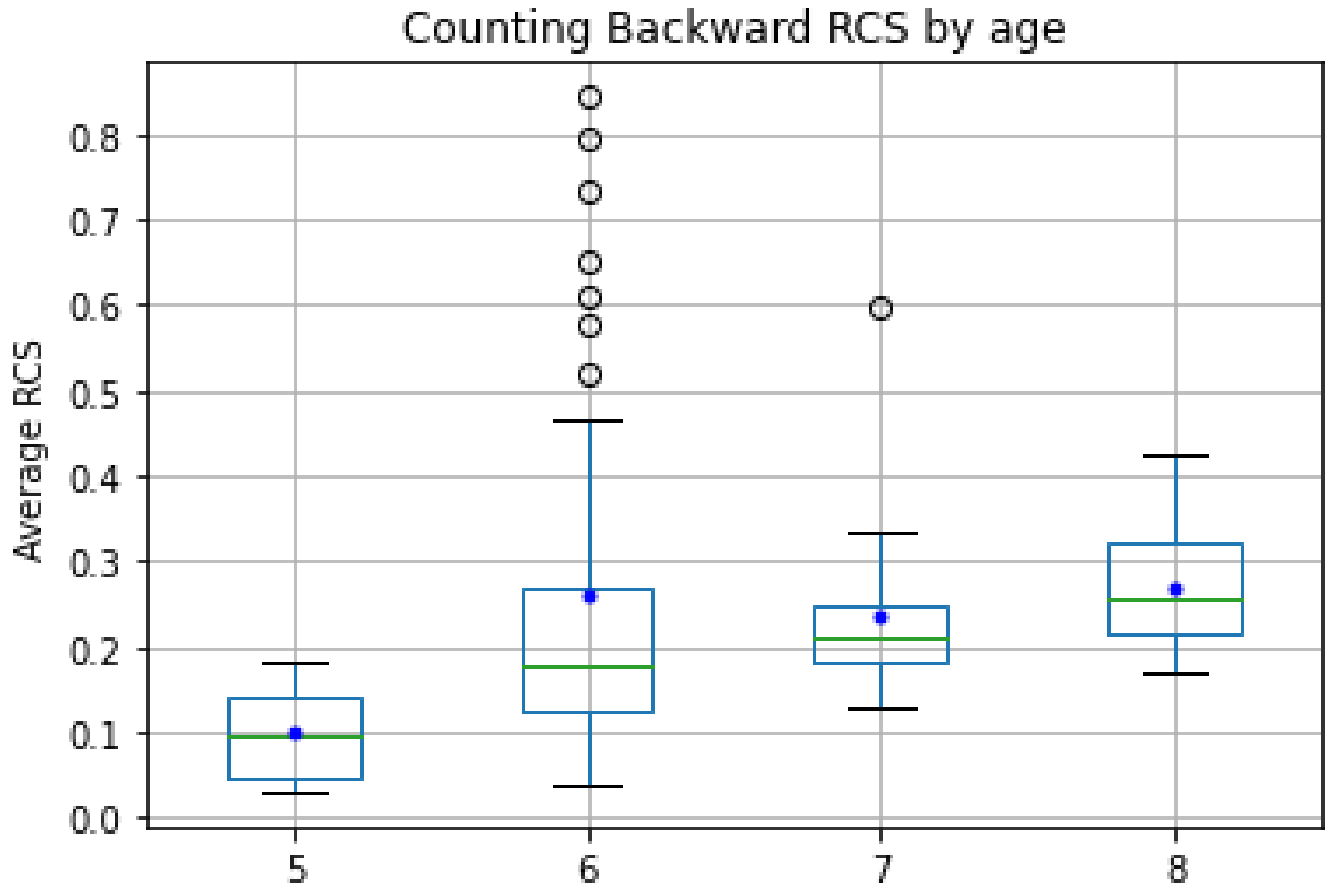
Counting Backward

IES when accurate by age



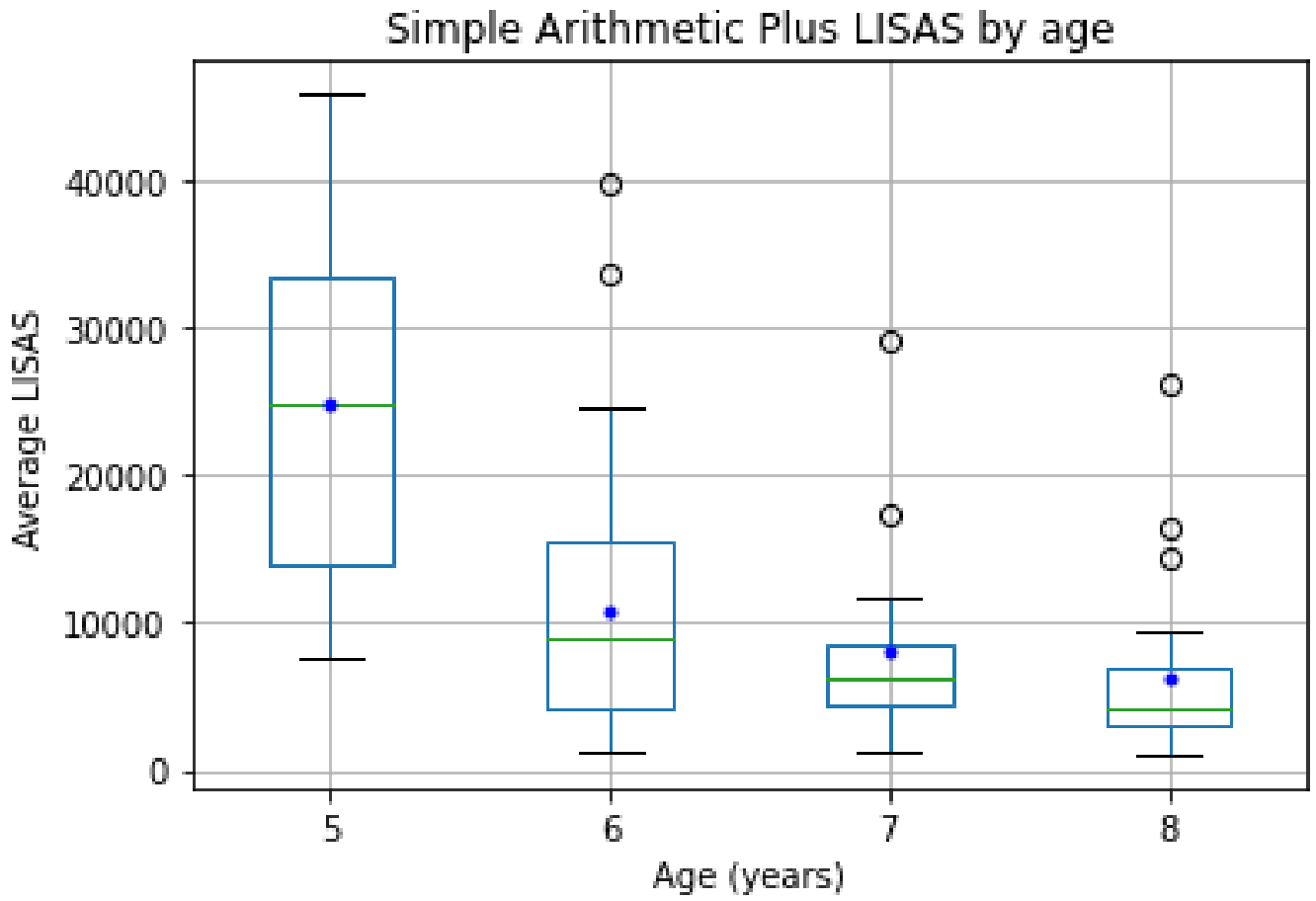
Counting Backward

RCS by age



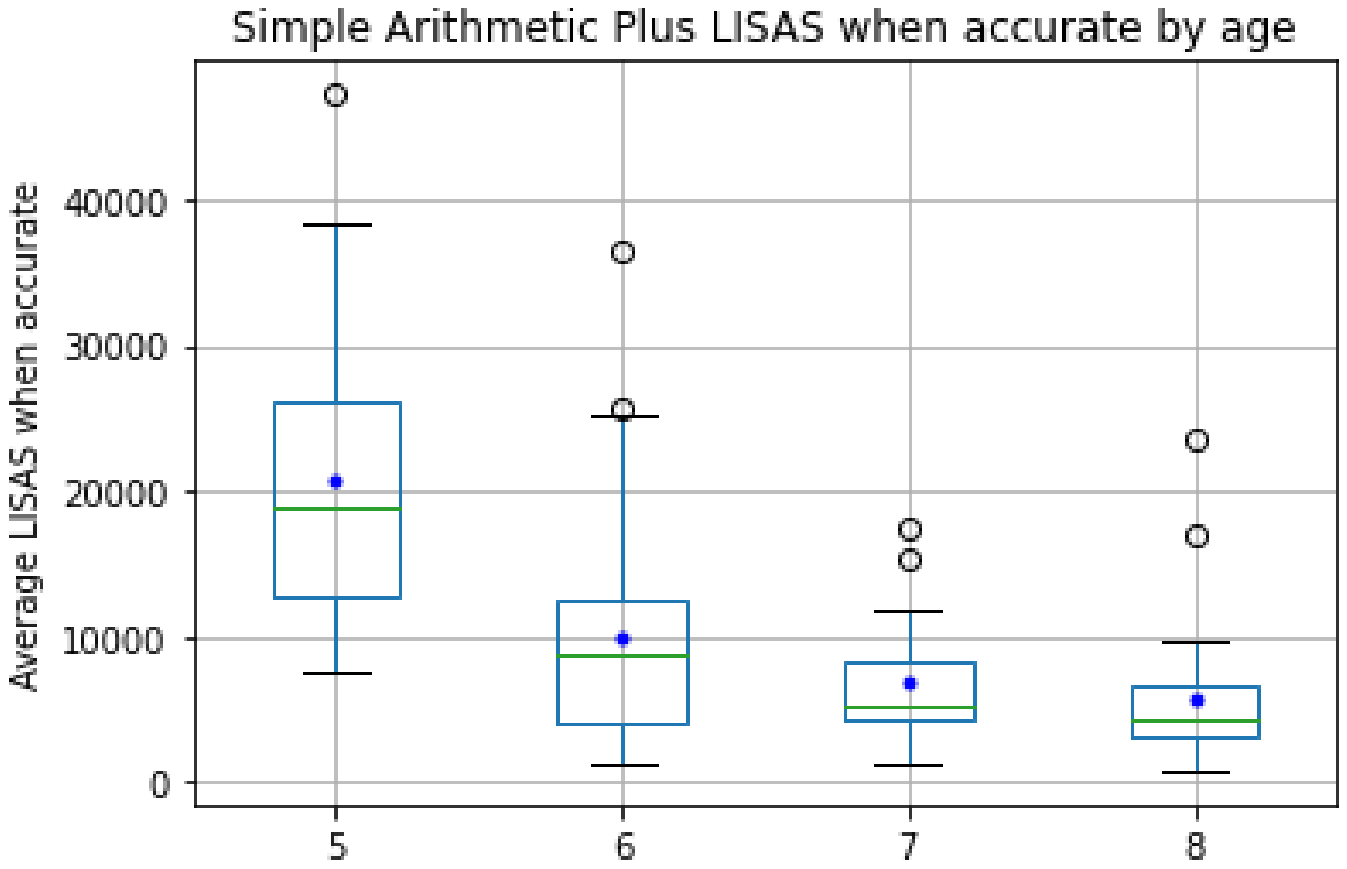
Simple Arithmetic Plus

LISAS by age



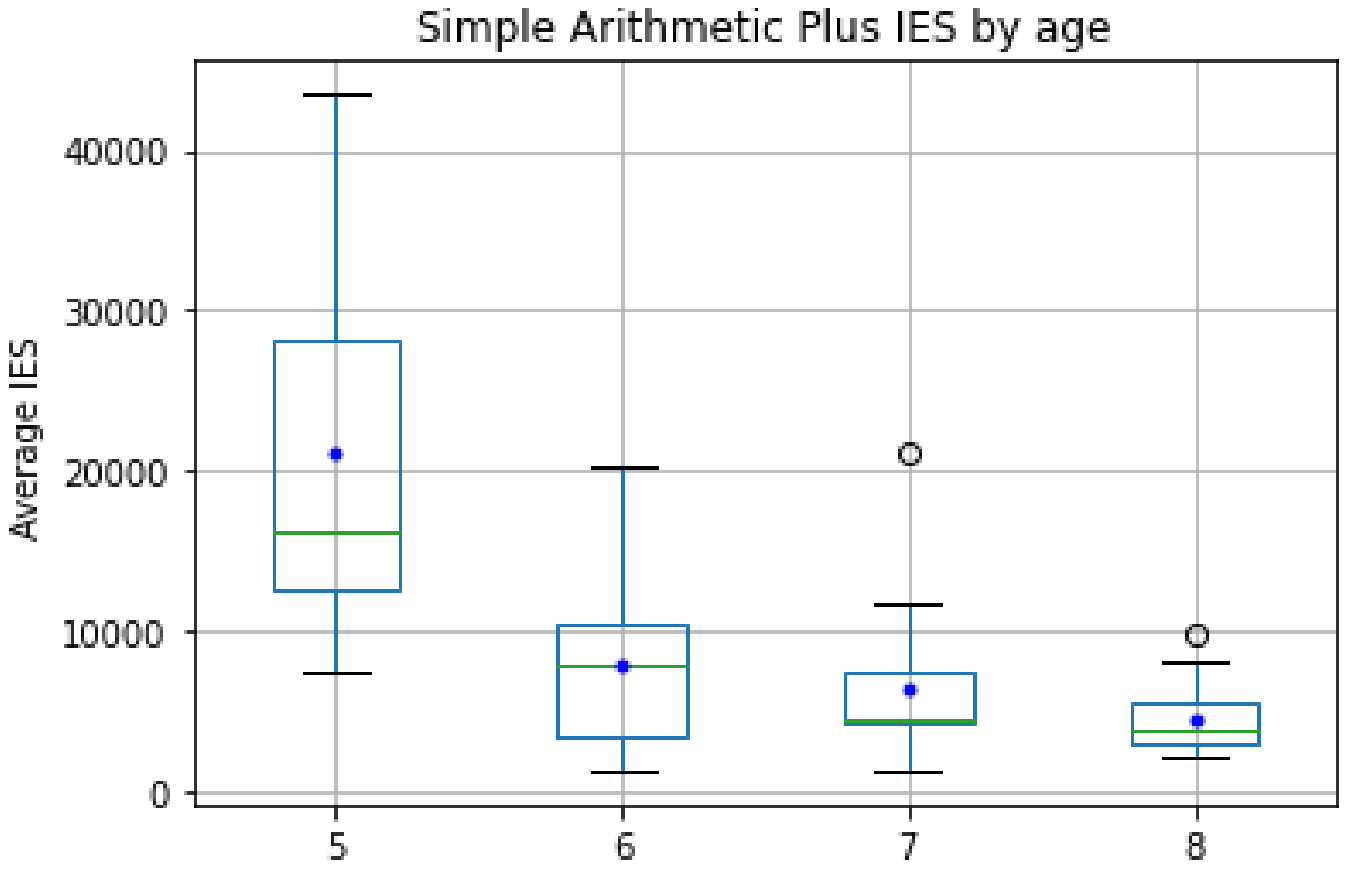
Simple Arithmetic Plus

LISAS when accurate by age



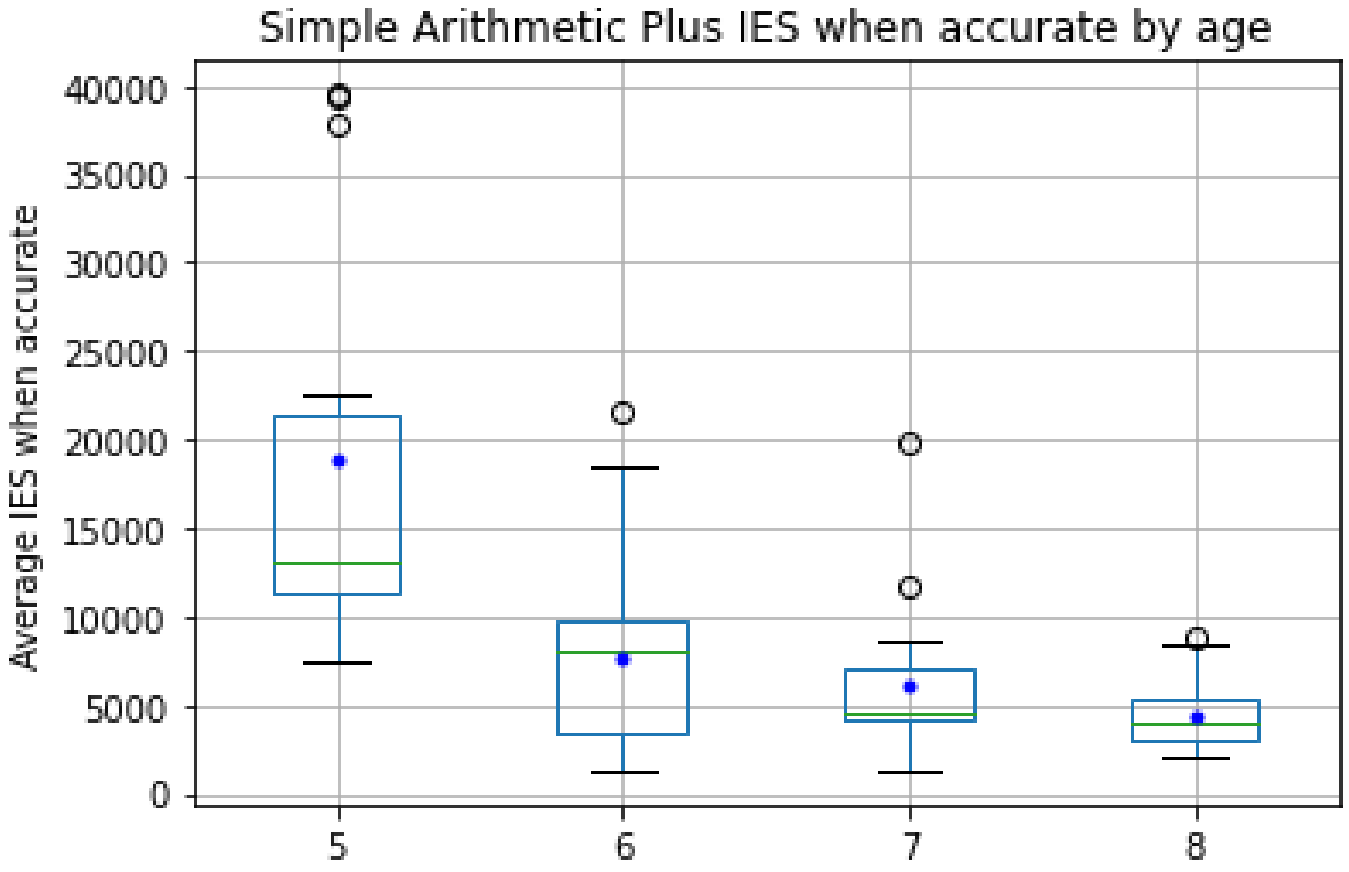
Simple Arithmetic Plus

IES by age



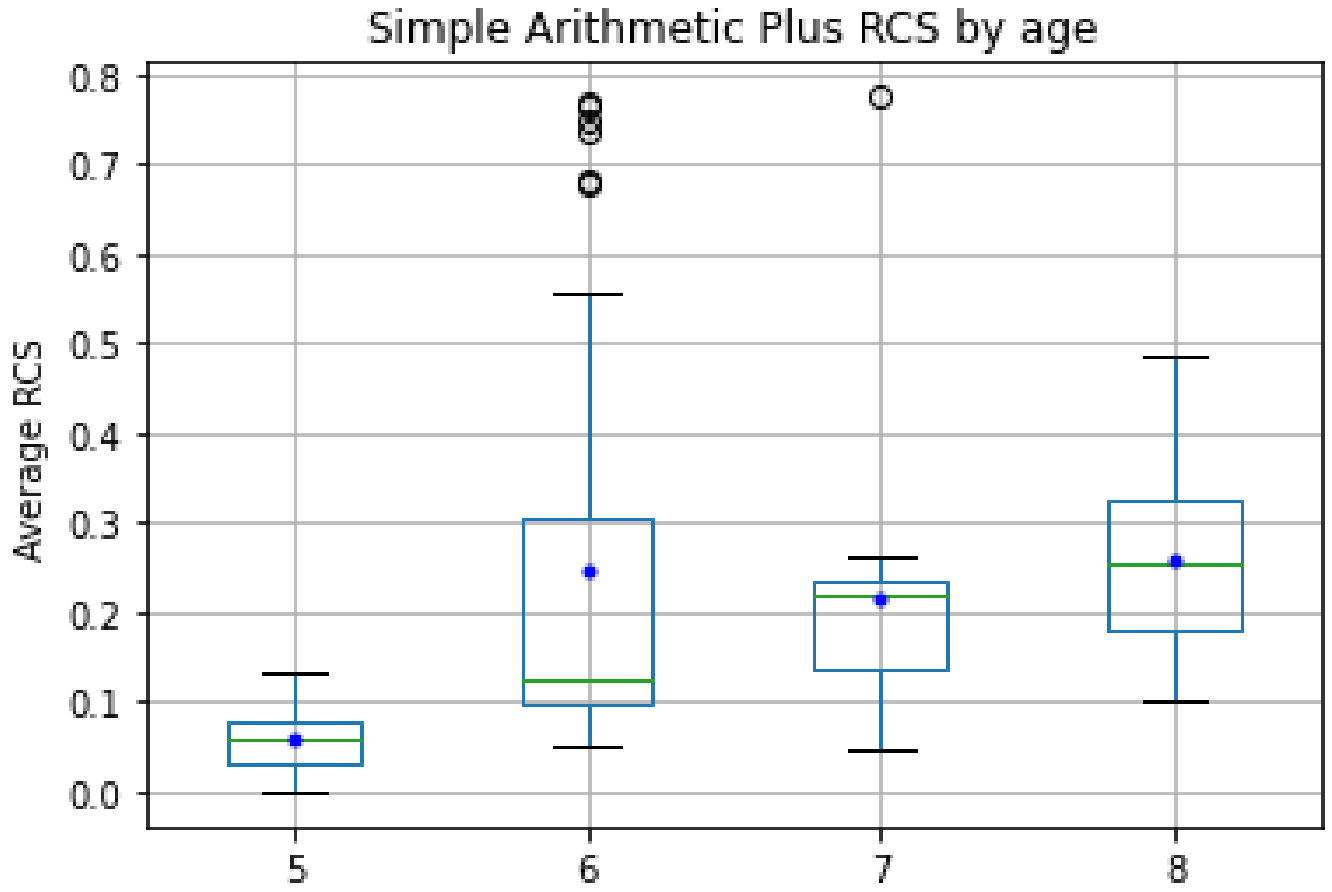
Simple Arithmetic Plus

IES when accurate by age



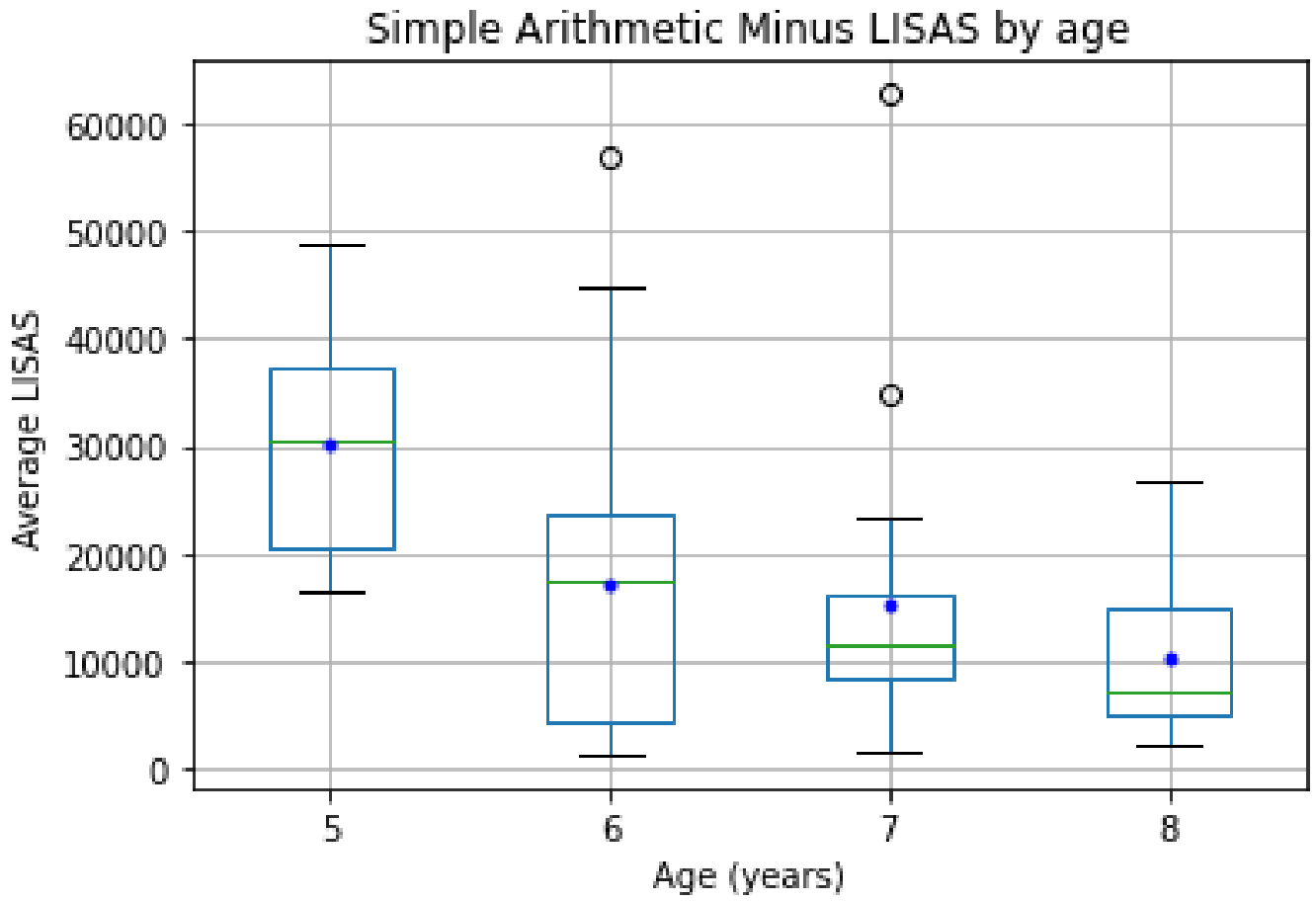
Simple Arithmetic Plus

RCS by age



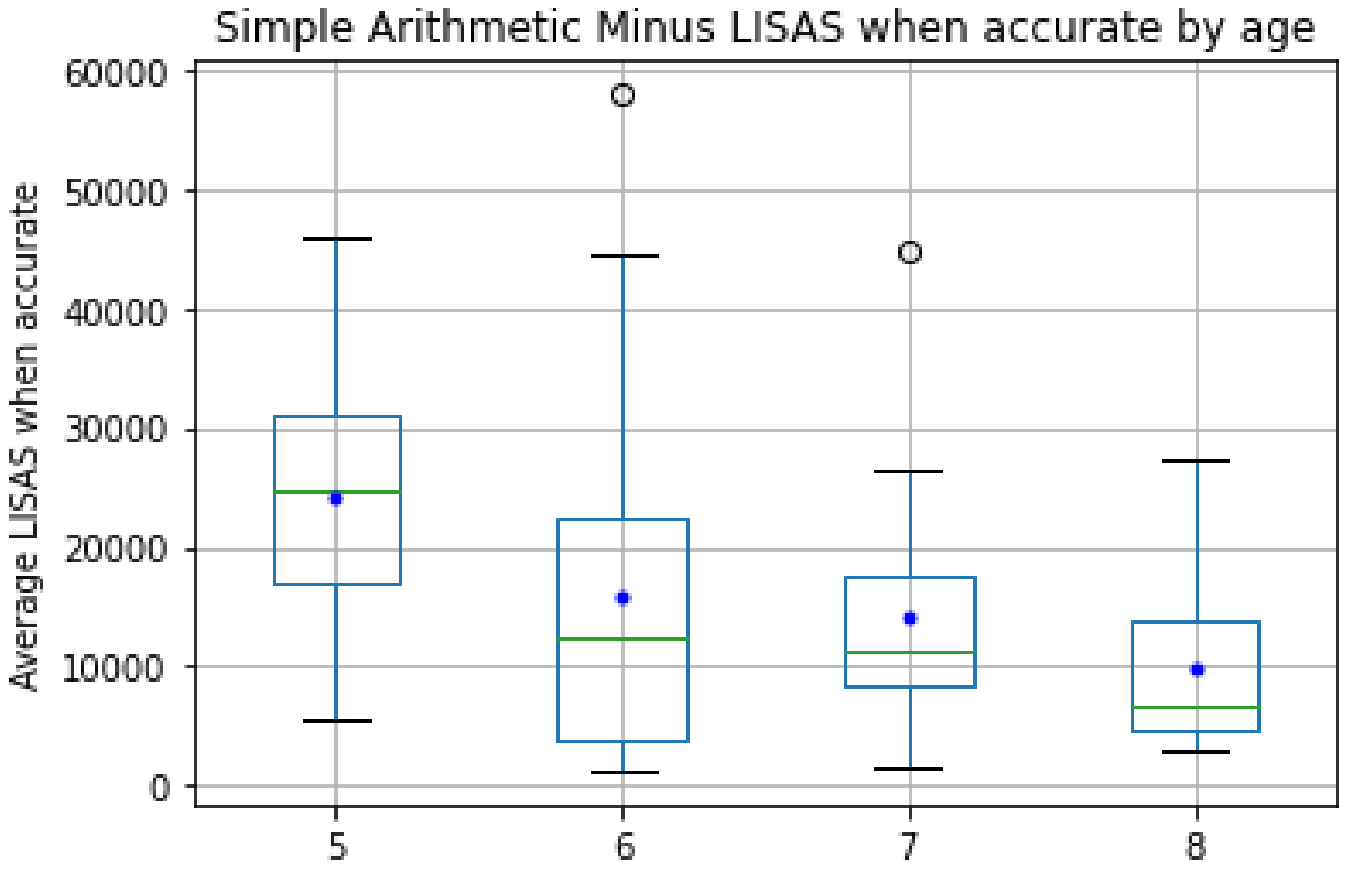
Simple Arithmetic Minus

LISAS by age



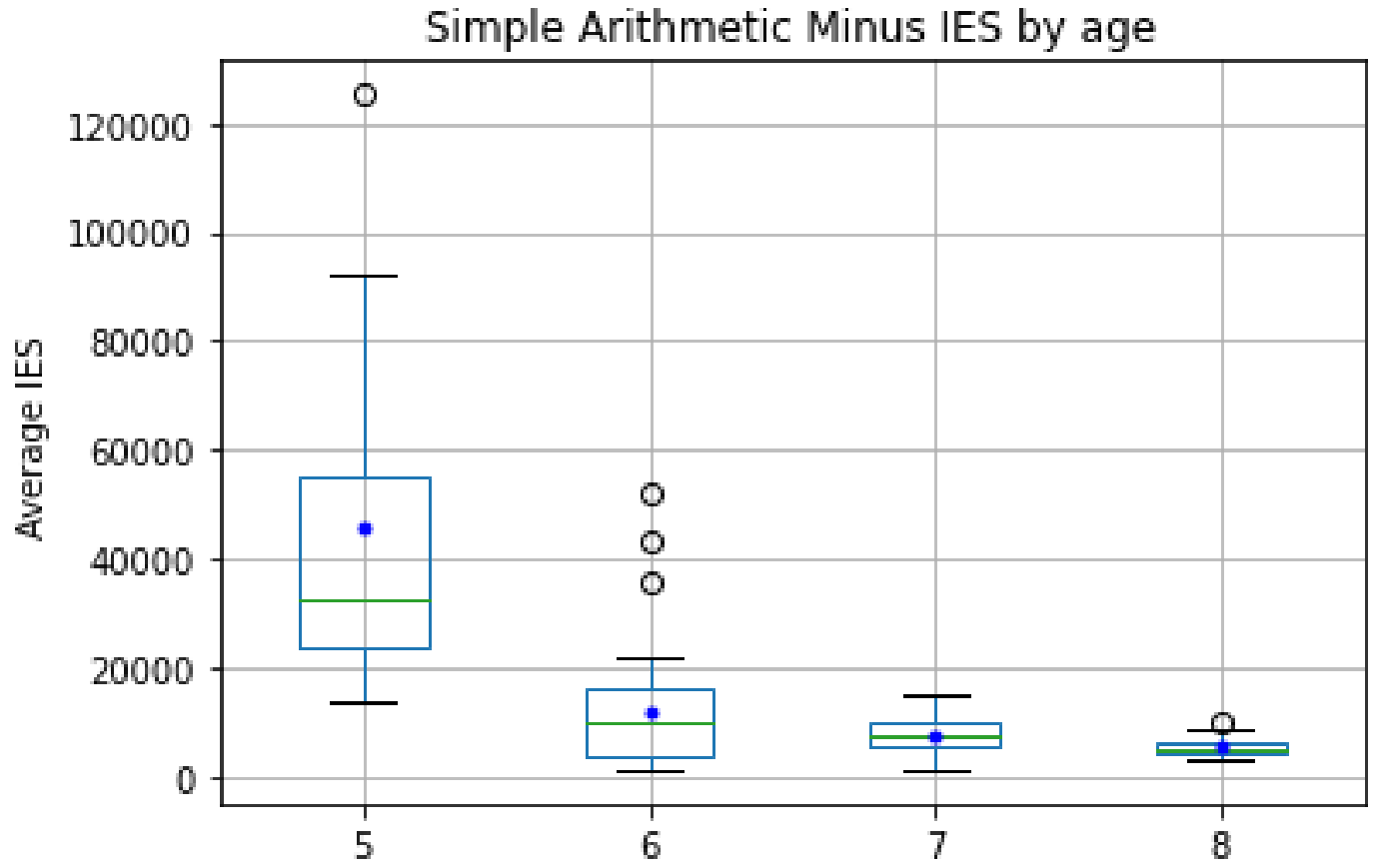
Simple Arithmetic Minus

LISAS when accurate by age



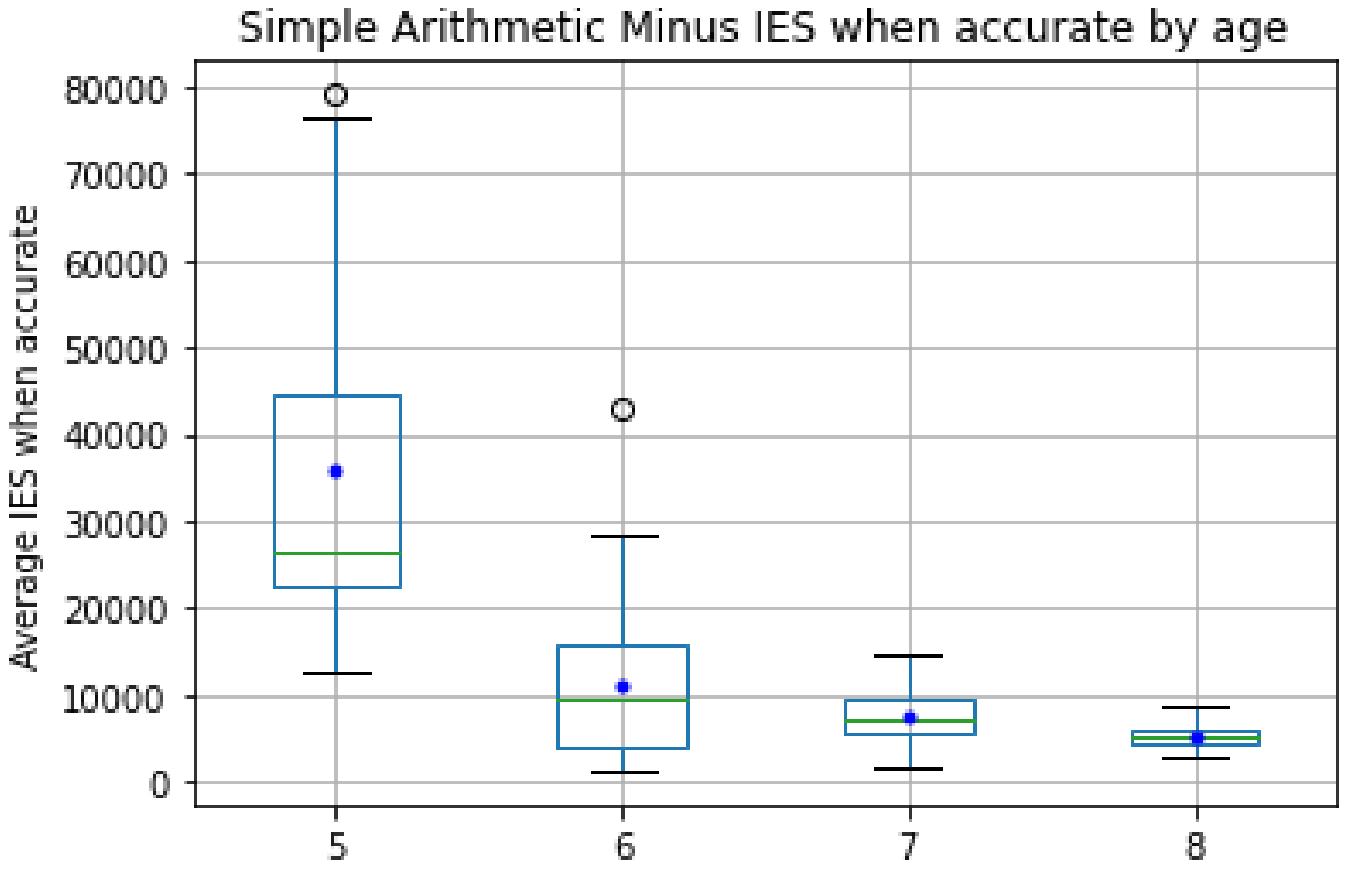
Simple Arithmetic Minus

IES by age



Simple Arithmetic Minus

IES when accurate by age



Simple Arithmetic Minus

RCS by age