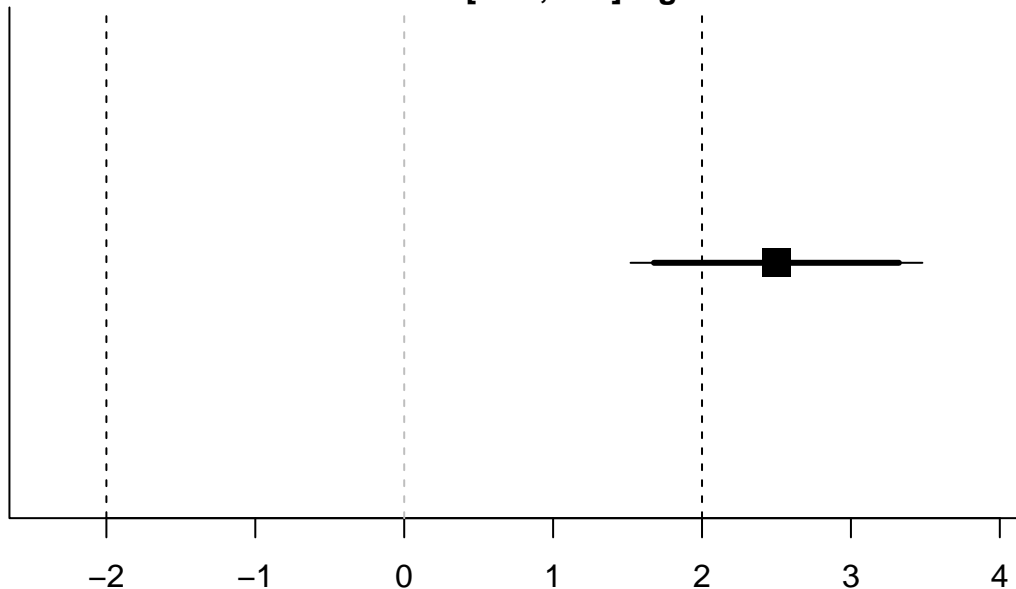


**Equivalence bounds -2 and 2**

**Mean difference = 2.5**

**TOST: 90% CI [1.678;3.322] non-significant**

**NHST: 95% CI [1.52;3.48] significant**



Mean Difference