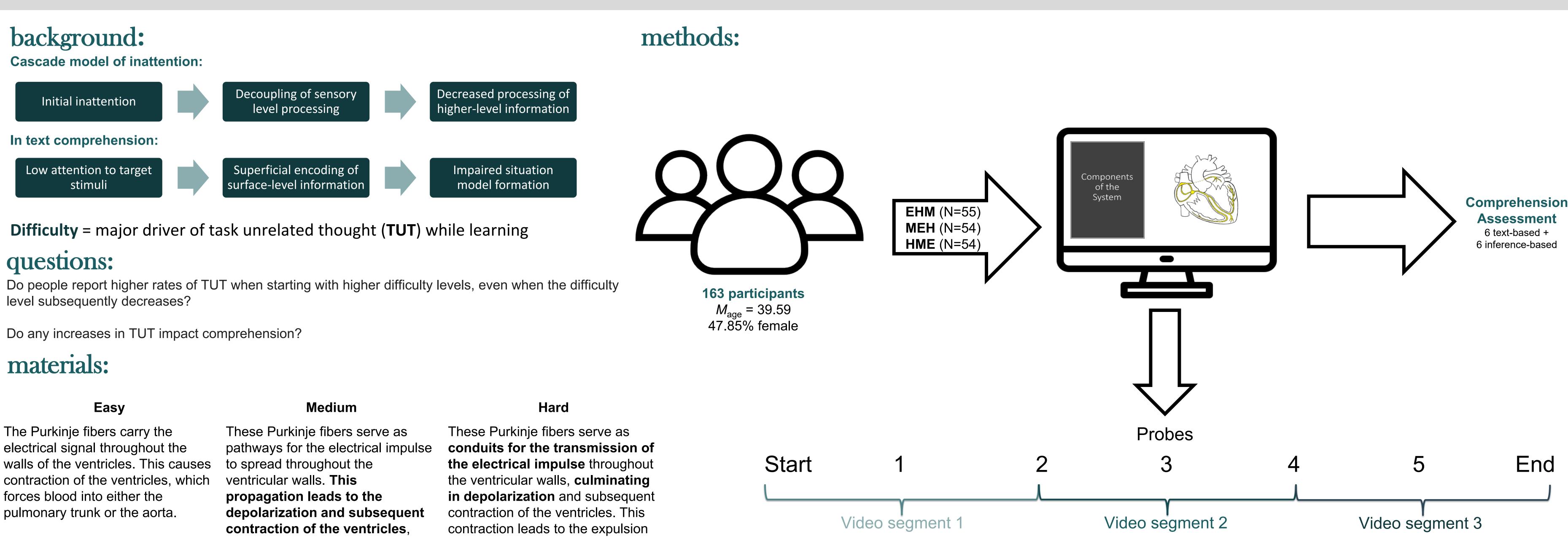
Too Hard or Just Right? How Difficulty Affects Student Engagement Christopher Steadman, Aaron Wong, Zhanlan Wei, Ryan S. Baker, and Caitlin Mills



level subsequently decreases?

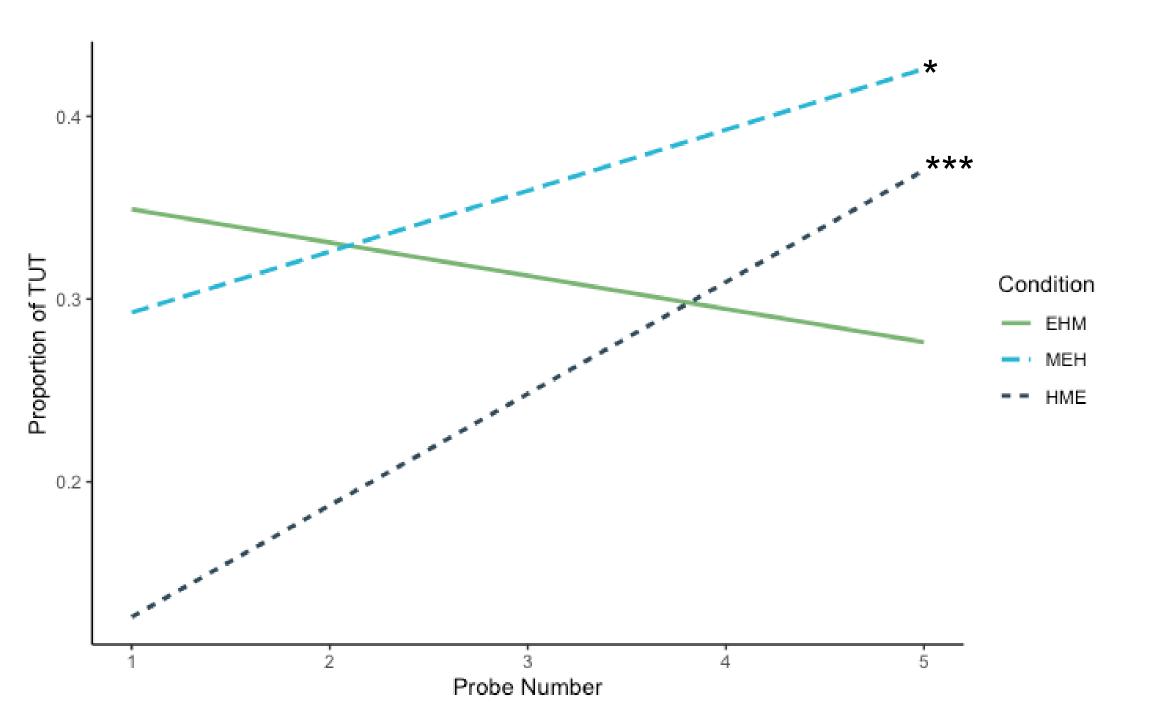
materials:

The Purkinje fibers carry the electrical signal throughout the walls of the ventricles. This causes contraction of the ventricles, which forces blood into either the

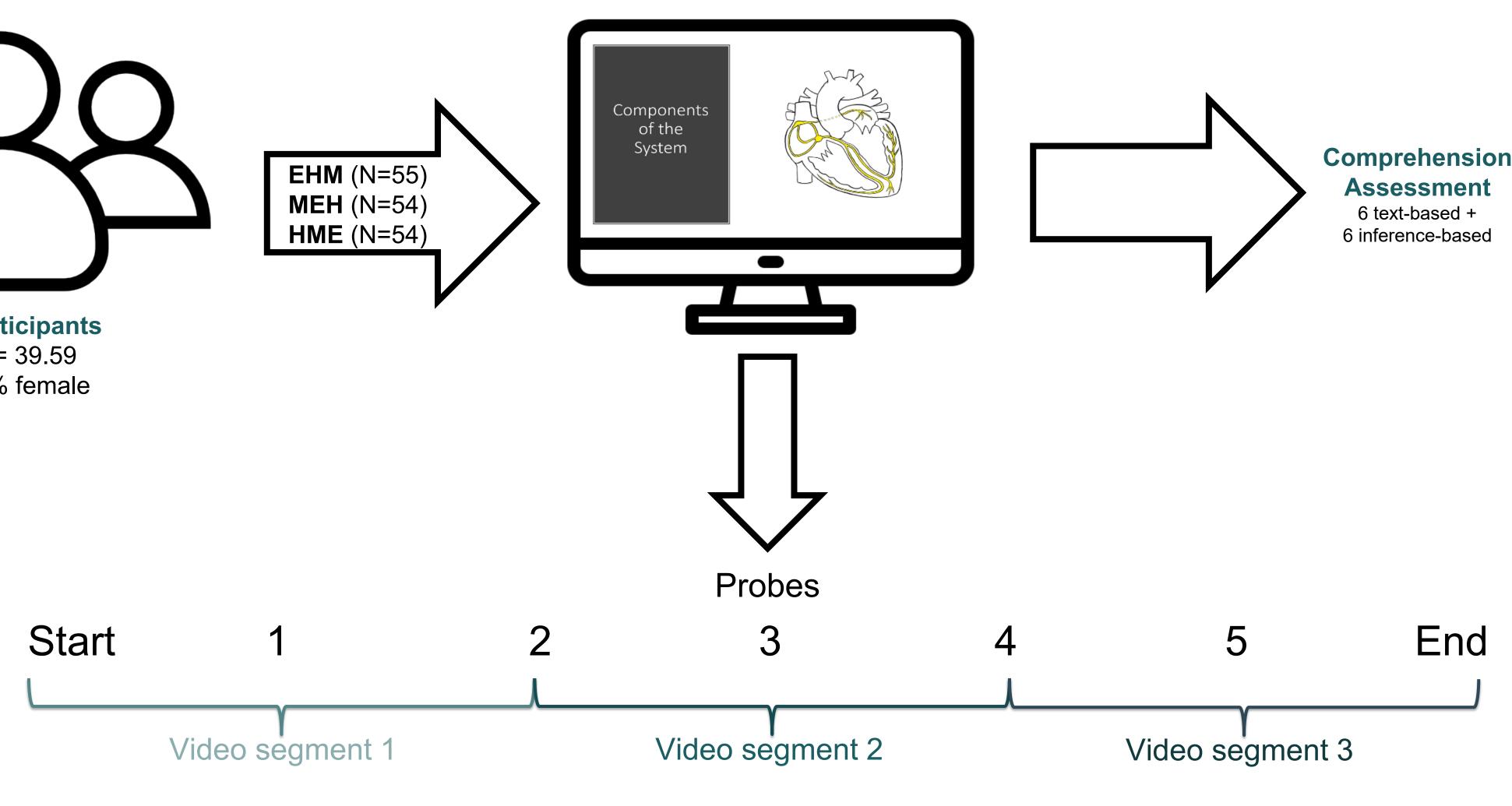
resulting in the ejection of blood into either the pulmonary trunk or the aorta.

FKL = 11.07

of blood into either the pulmonary trunk or the aorta.

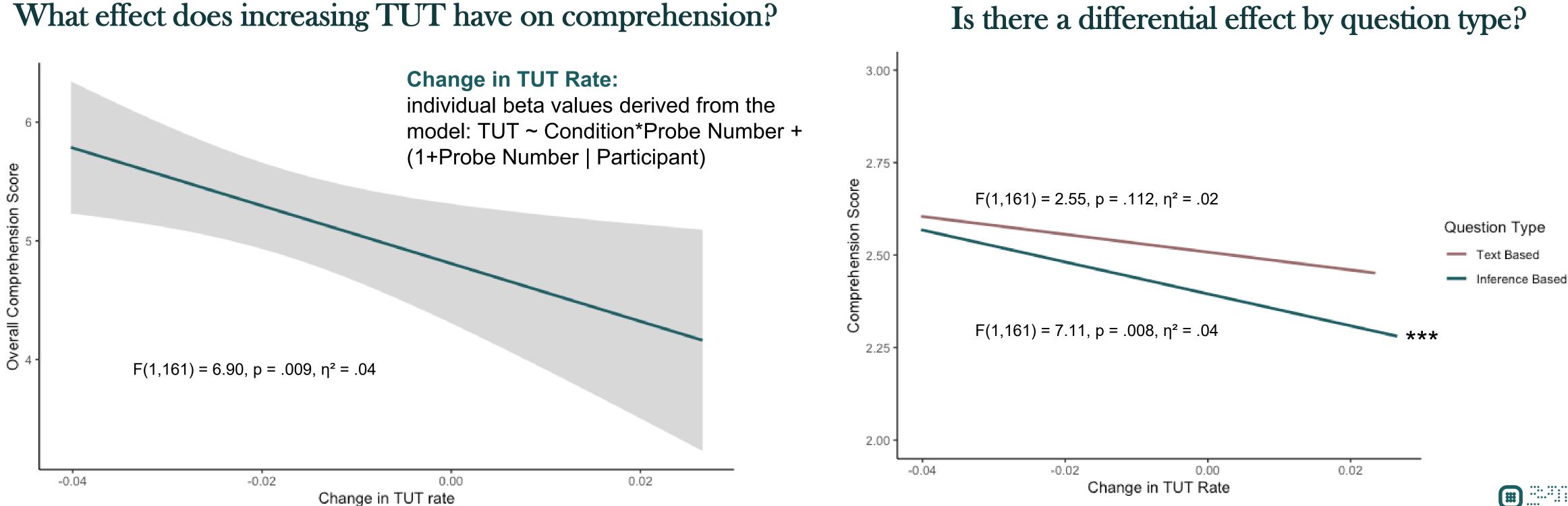


Does starting with a higher difficulty level lead to increases in TUT?



FKL = 13.53





When people go off task due to difficulty, they struggle to re-engage and this impacts their comprehension









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