

Problem Set 6

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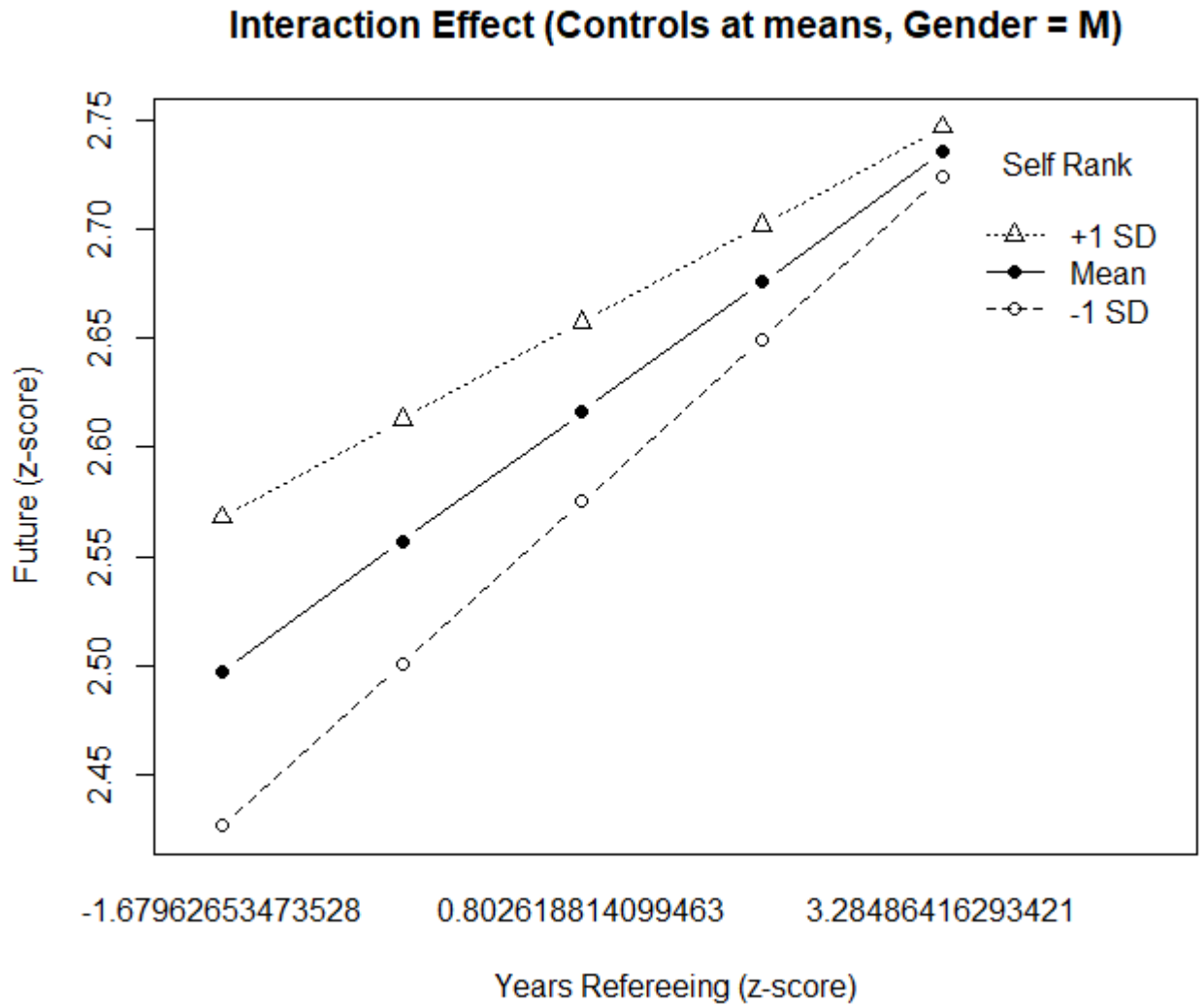
March 12, 2025

1 Introduction

The following interaction plots are meant to convey the following OLS regression using z-scored values.

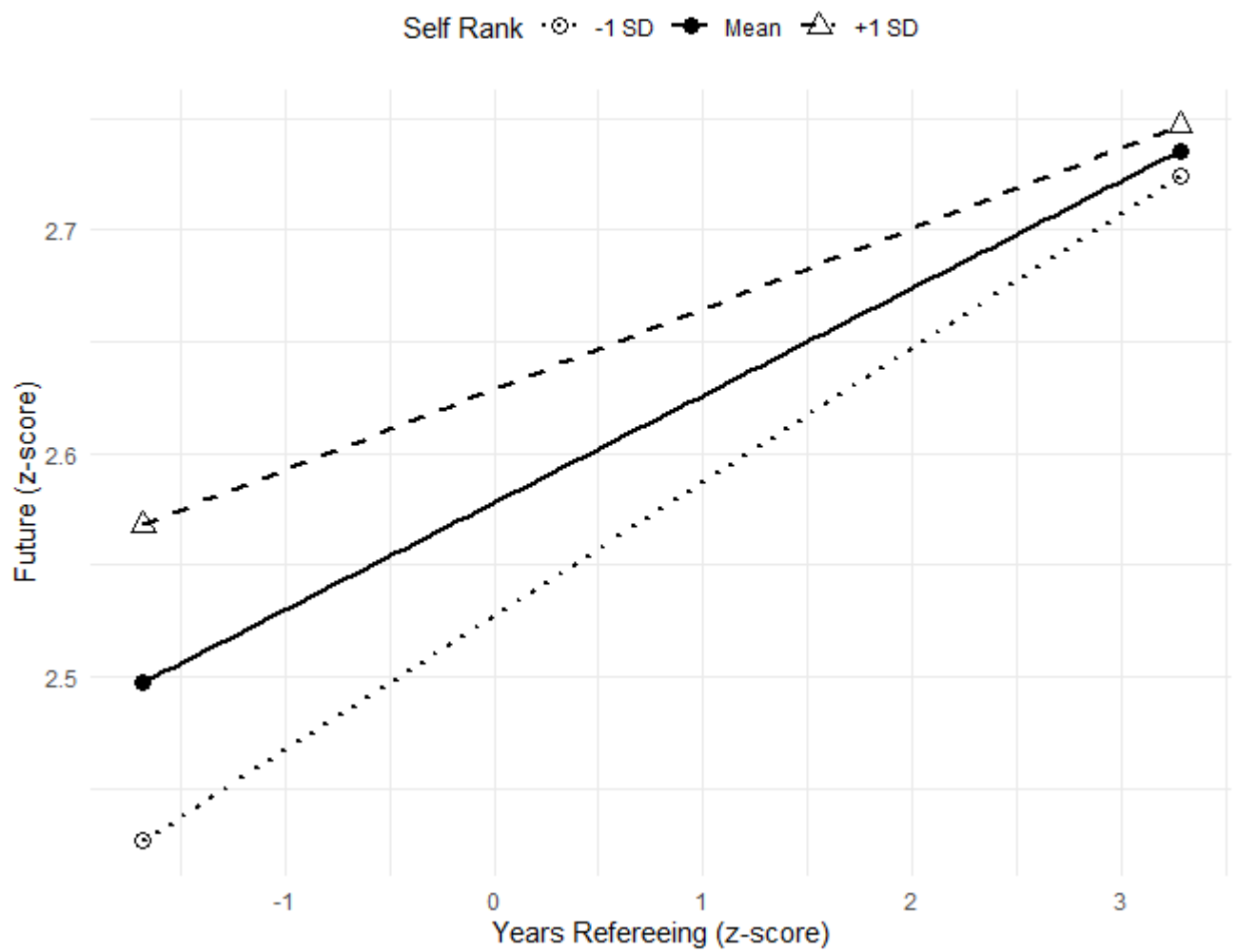
$$Future_{aspirations} = \beta_0 + \beta_1 Self_Rank_i + \beta_2 Yrs_refeing_i + \beta_3 W_Income_i + \beta_4 Age_i + \beta_5 Kids_i + \beta_6 Educ_i \quad (1)$$

$$+ \beta_7 Current_i + \beta_8 Gender_i + \beta_9 (Yrs_refeing_i \times Self_Rank_i) + \varepsilon_i \quad (2)$$



Interaction of Years Refereeing and Self Rank on Future

Controls at means, Gender = M



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