We fitted a linear model (estimated using ML) to predict

Attitude\_Level with Parent’s age (years), Parent’s sex, Parent’s

education level, Employment status, Family type, Your average

household income per month (BDT), Child’s sex, Child’s age (years)

and Number of children (formula: Attitude\_Level ~ `Parent’s age

(years)` + `Parent’s sex` + `Parent’s education level` + `Employment

status` + `Family type` + `Your average household income per month

(BDT)` + `Child’s sex` + `Child’s sex` + `Child’s age (years)` +

`Number of children`). The model's explanatory power is weak (R2 =

0.07). The model's intercept, corresponding to Parent’s age (years) =

< 25, Parent’s sex = Female, Parent’s education level = Postgraduate,

Employment status = Employed, Family type = Extended family, Your

average household income per month (BDT) = High (greater than 50000

BDT), Child’s sex = Female, Child’s age (years) = < 5 and Number of

children = >= 3, is at 1.64 (95% CI [1.14, 2.15], t(685) = 6.34, p <

.001). Within this model:

- The effect of Parent’s age (years) [> 45] is statistically

non-significant and negative (beta = -0.12, 95% CI [-0.56, 0.32],

t(685) = -0.53, p = 0.599; Std. beta = -0.17, 95% CI [-0.82, 0.48])

- The effect of Parent’s age (years) [25–35] is statistically

non-significant and negative (beta = -0.07, 95% CI [-0.45, 0.31],

t(685) = -0.36, p = 0.715; Std. beta = -0.10, 95% CI [-0.66, 0.45])

- The effect of Parent’s age (years) [36–45] is statistically

non-significant and negative (beta = -0.13, 95% CI [-0.52, 0.26],

t(685) = -0.65, p = 0.519; Std. beta = -0.19, 95% CI [-0.76, 0.39])

- The effect of Parent’s sex [Male] is statistically non-significant

and positive (beta = 0.11, 95% CI [-0.08, 0.31], t(685) = 1.12, p =

0.264; Std. beta = 0.16, 95% CI [-0.12, 0.45])

- The effect of Parent’s education level [Primary] is statistically

significant and negative (beta = -0.44, 95% CI [-0.69, -0.19], t(685)

= -3.48, p < .001; Std. beta = -0.66, 95% CI [-1.03, -0.29])

- The effect of Parent’s education level [Secondary] is statistically

significant and negative (beta = -0.18, 95% CI [-0.31, -0.06], t(685)

= -2.83, p = 0.005; Std. beta = -0.27, 95% CI [-0.46, -0.08])

- The effect of Parent’s education level [Undergraduate] is

statistically non-significant and negative (beta = -0.06, 95% CI

[-0.22, 0.10], t(685) = -0.69, p = 0.492; Std. beta = -0.08, 95% CI

[-0.32, 0.15])

- The effect of Employment status [Not employed] is statistically

non-significant and positive (beta = 0.08, 95% CI [-0.13, 0.28],

t(685) = 0.75, p = 0.455; Std. beta = 0.11, 95% CI [-0.18, 0.41])

- The effect of Employment status [Self employed] is statistically

non-significant and negative (beta = -0.09, 95% CI [-0.28, 0.10],

t(685) = -0.93, p = 0.351; Std. beta = -0.13, 95% CI [-0.41, 0.14])

- The effect of Family type [Nuclear family] is statistically

significant and negative (beta = -0.25, 95% CI [-0.38, -0.12], t(685)

= -3.72, p < .001; Std. beta = -0.36, 95% CI [-0.55, -0.17])

- The effect of Family type [Single parent family] is statistically

non-significant and negative (beta = -0.10, 95% CI [-0.25, 0.05],

t(685) = -1.32, p = 0.186; Std. beta = -0.15, 95% CI [-0.37, 0.07])

- The effect of Your average household income per month (BDT) [Low

(less than 30000 BDT)] is statistically significant and negative

(beta = -0.17, 95% CI [-0.33, -5.56e-03], t(685) = -2.03, p = 0.043;

Std. beta = -0.24, 95% CI [-0.48, -8.20e-03])

- The effect of Your average household income per month (BDT) [Middle

(less than 50000 BDT)] is statistically non-significant and negative

(beta = -0.13, 95% CI [-0.26, 4.14e-03], t(685) = -1.90, p = 0.058;

Std. beta = -0.19, 95% CI [-0.38, 6.11e-03])

- The effect of Child’s sex [Male] is statistically non-significant

and negative (beta = -0.04, 95% CI [-0.14, 0.06], t(685) = -0.77, p =

0.439; Std. beta = -0.06, 95% CI [-0.21, 0.09])

- The effect of Child’s age (years) [> 10] is statistically

non-significant and positive (beta = 0.06, 95% CI [-0.18, 0.30],

t(685) = 0.48, p = 0.629; Std. beta = 0.09, 95% CI [-0.26, 0.44])

- The effect of Child’s age (years) [5–9] is statistically

non-significant and negative (beta = -4.91e-03, 95% CI [-0.24, 0.23],

t(685) = -0.04, p = 0.967; Std. beta = -7.25e-03, 95% CI [-0.35,

0.33])

- The effect of Number of children [1] is statistically

non-significant and negative (beta = -0.14, 95% CI [-0.31, 0.04],

t(685) = -1.55, p = 0.122; Std. beta = -0.20, 95% CI [-0.46, 0.05])

- The effect of Number of children [2] is statistically

non-significant and negative (beta = -0.11, 95% CI [-0.26, 0.03],

t(685) = -1.54, p = 0.124; Std. beta = -0.17, 95% CI [-0.39, 0.05])

Standardized parameters were obtained by fitting the model on a

standardized version of the dataset. 95% Confidence Intervals (CIs)

and p-values were computed using a Wald t-distribution approximation.