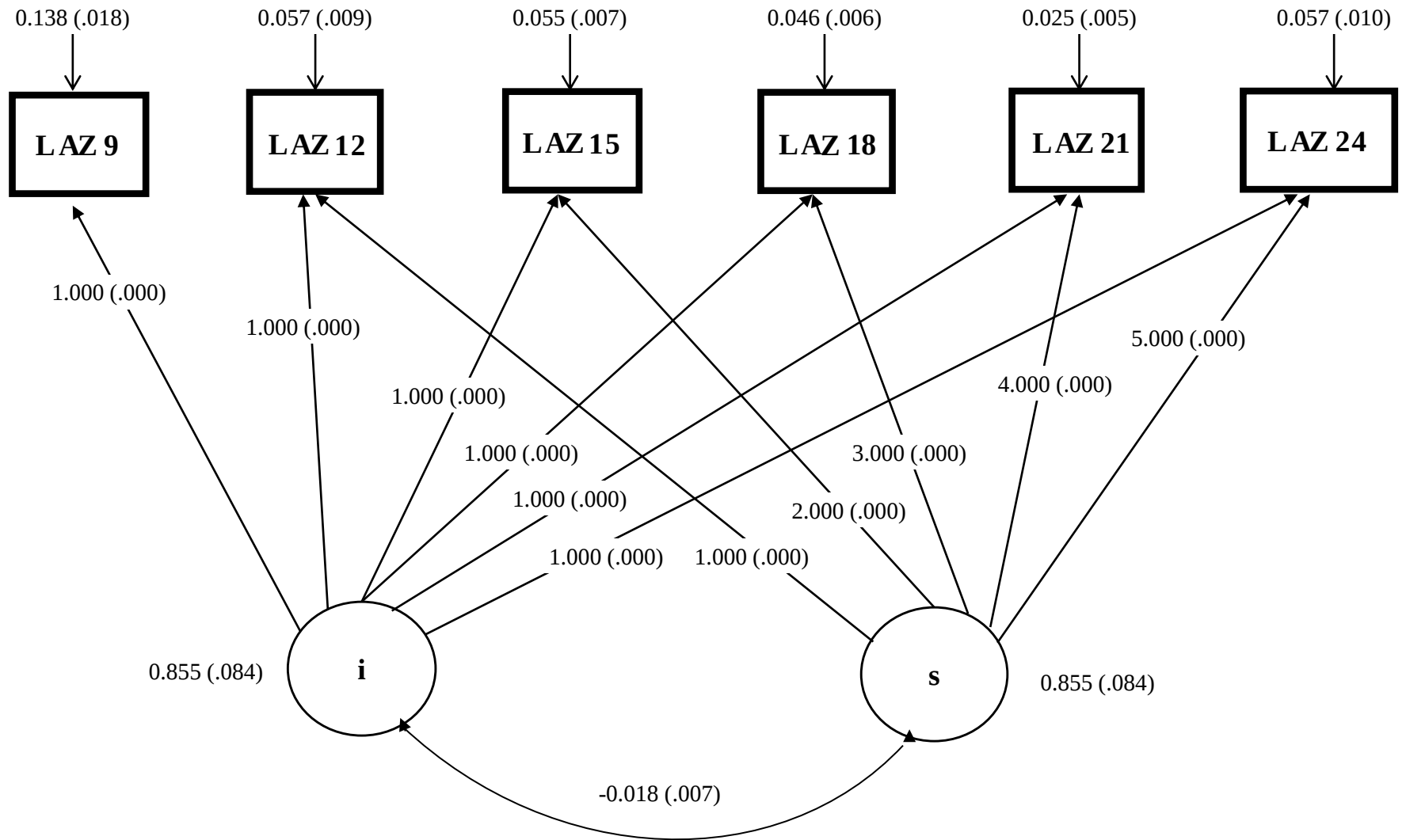




Supplementary figure 1: Unconditional latent growth curve model (without quadratic term) showing the intercept and slope as latent variables for the trajectory of the outcome variable LAZ score without adjusting for any covariates; Numbers represent the coefficient (standard error) values of the association; i=intercept; s=slope.