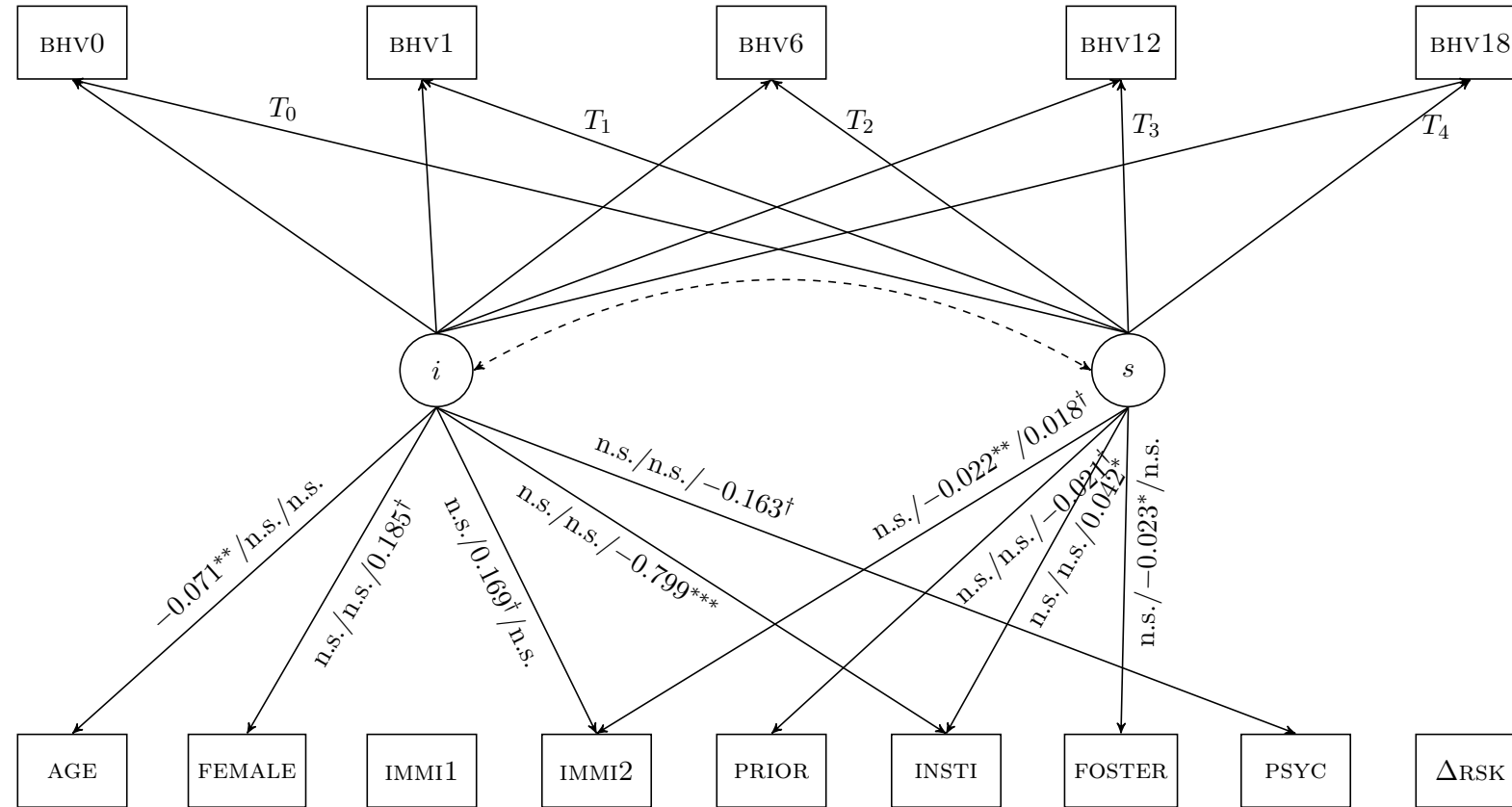


**Figure 1.**  
*Latent Growth Curve Models for FFT Effectiveness*



*Note.* These latent growth curve models evaluated variables associated with FFT effectiveness through the COVID-19 pandemic. The intercept ( $i$ ) carries factor loadings of 1s (omitted) to all outcome variables while the slope ( $s$ ) carries time stamps measured in months as factor loadings from  $T_0$  to  $T_4$ . Intervals between admission ( $T_0$ ) and discharge ( $T_1$ ) vary by clients. All subsequent time points are six months apart, representing 6-, 12-, and 18-months follow-up measures. The dashed arrow suggests no significant covariations between intercepts and slopes, hence growth curves do not fan in or out. Unstandardised coefficients are reported in the order Group A/B/C. Covariates receiving no arrows provide insufficient explanatory power for growth curves.

n.s. = not significant at  $\alpha = .10$  level,  $^{\dagger}p < .10$ ,  $^{*}p < .05$ ,  $^{**}p < .01$ ,  $^{***}p < .001$ .