**Testing Degree of Mediations**

The hypothesized model was a partially mediated model, in which a direct path from the FTP to the biopsychosocial SA. The alternative model was a fully mediated model with no direct path from the FTP to the biopsychosocial SA. When the fully mediated model was compared with the partially mediated model, the fit of the data to the partially mediated model χ2 (57) = 156.668, *p* < .001, CFI = .923, TLI = .894, SRMR = .058 and RMSEA = .060 (%90 CI [.049 - .072]) was better than for the fully mediated model χ2 (59) = 203.089, *p* < .001, CFI = .888, TLI = .852, SRMR = .065 and RMSEA = .071 (%90 CI [.061 - .082]) and the chi-square difference was significant, χ2 Δ= 69.040, *p* < .001. Furthermore, significant total indirect relations (through multiple indirect pathways) also emerged from the FTP to biopsychosocial SA (β = .250, SE = .030, (%95 CI [.192 - .312]). All of the above suggest that the mediator variables are partially mediated in the relationship between FTP and biopsychosocial SA.