Table 3:	Standardized and Significance Levels for Structural Equation Model		
Parameter Estimate		*β (SE β)*	*p*
Structural Model			
Income → Achievement		.73(.13)	<.001
Self-employment → Achievement		.05(.05)	0.319
Education → Achievement		.45(.08)	<.001
Achievement → Risk tolerance		.13(.03)	<.001
Risk tolerance → Cryptocurrency holding		.31(.04)	<.001

Note: $\chi^2(5) = 32.834$, $p < .05$; TLI = .78; *CFI* = .89; *RMSEA* = .05; *SRMR* = .05