

Table 1) The mean scores and correlation coefficients of variables such as humor, resilience, emotional well-being, psychological well-being and social well-being in caregivers of patients with spinal cord injury

Variables	Scores	1	2	3	4
1- Humor	120.78±33.06	1			
2-Resilience	83.77±22.65	0.53	1		
3. Emotional Well-being	39.81±12.03	0.41	0.59	1	
4. Psychological Well-being	77.47±21.99	0.62	0.65	0.57	1
5. Social Well-being	67.34±20.64	0.48	0.57	0.52	0.68

For all coefficients, $p < 0.001$

Table 2) Fitness Indices of Research Patterns

Fitness Fit Indicators	Statistics
X² (Qui Square)	12.02
DF (Degree of Freedom)	4
Df/X² (Degree of Freedom to Chi Square)	3.00
GFI (Goodness Fit Index)	0.98
CFI (Comparative Fitness Index)	0.98
IFI (Incremental Fitness Index)	0.98
TLI (Toker-Lewis Index)	0.96
RMSEA (Root Mean Square Estimate Error)	0.09

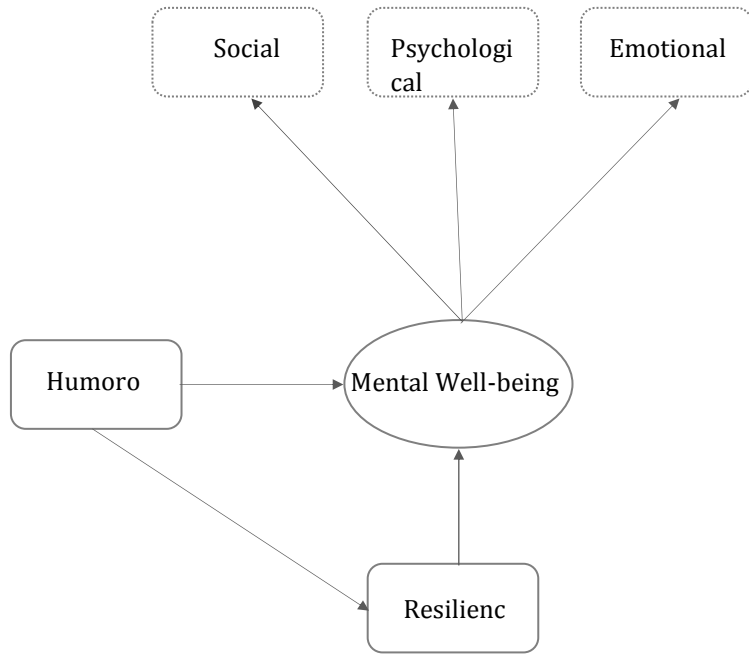


Figure 1) The proposed model of direct and indirect relationship of humorous subjective well-being with resilient mediation in caregivers of patients with spinal cord injury

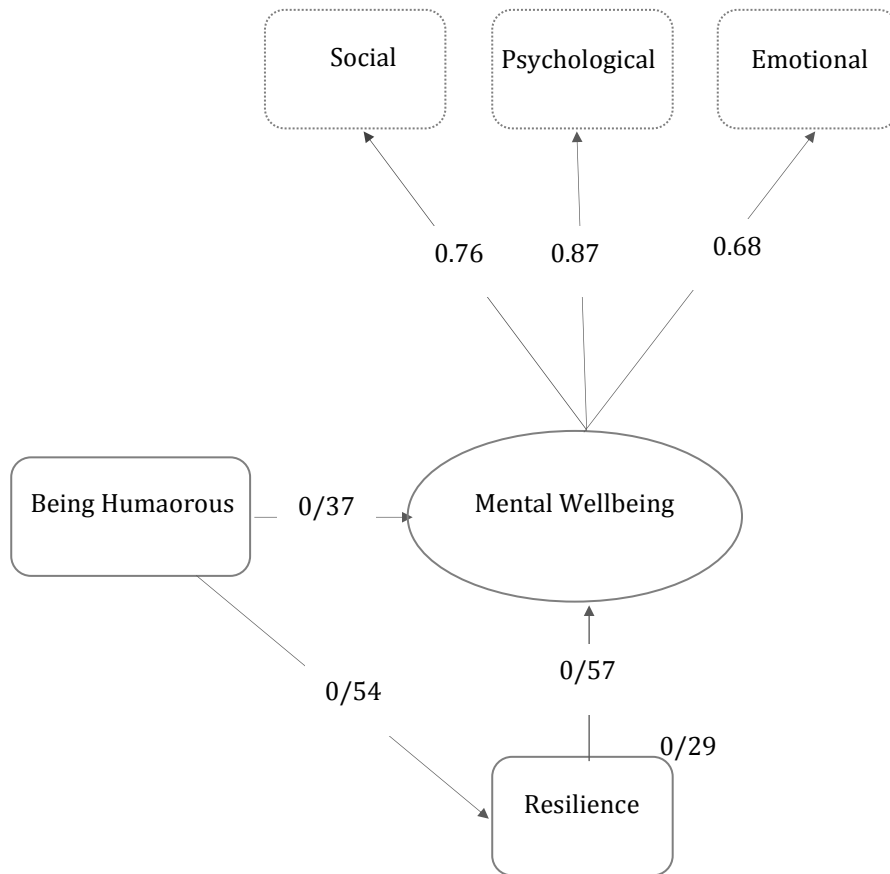


Figure 2) Fitted model and path coefficients in direct and indirect relations of humor with mental well-being with resilience mediation in caregivers of patients with spinal cord injury