ANALISI DI MEDIAZIONE 1

Supporto – Resilienza – Stress

Parameter estimates

Direct effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.030	0.045	−0.661	0.508	−0.118	0.058

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Indirect effects

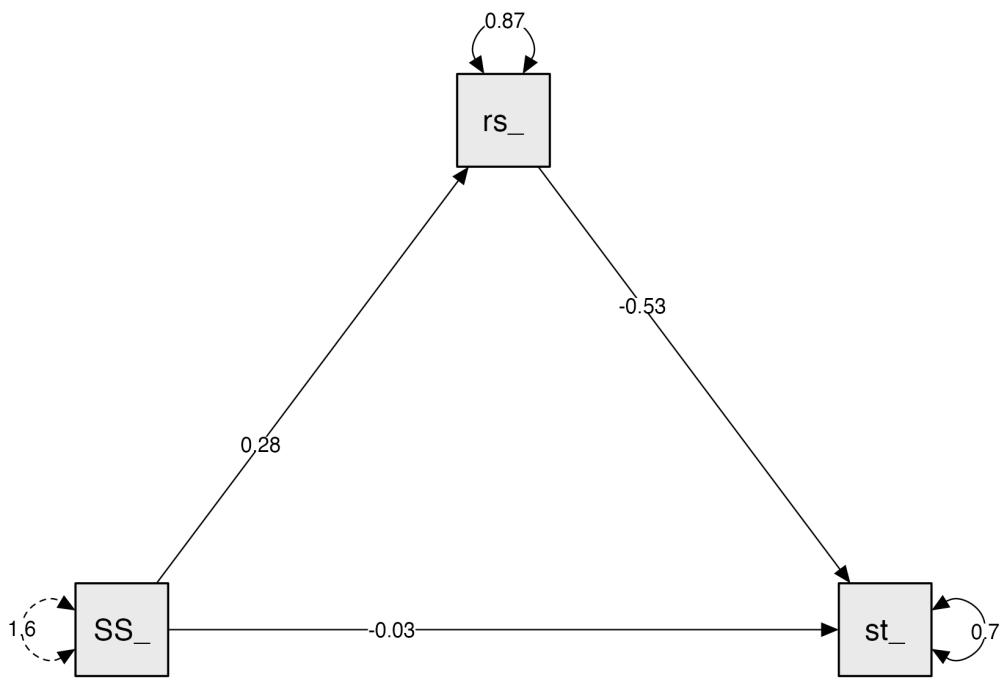|					Estimate	Std. Error	z-value	p	95% Confidence Interval	
									Lower	Upper
SS_MEANTOT	→	res_mean	→	stress_mean	−0.148	0.030	−5.013	< .001	−0.206	−0.090

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Total effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.178	0.049	−3.651	< .001	−0.274	−0.082

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Path plot

SS: supporto sociale percepito

Stress: stress percepito

Supporto – Ottimismo – Stress

Parameter estimates

Direct effects

			Estimate	Std. Error	z–value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.042	0.043	−0.990	0.322	−0.125	0.041

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Indirect effects

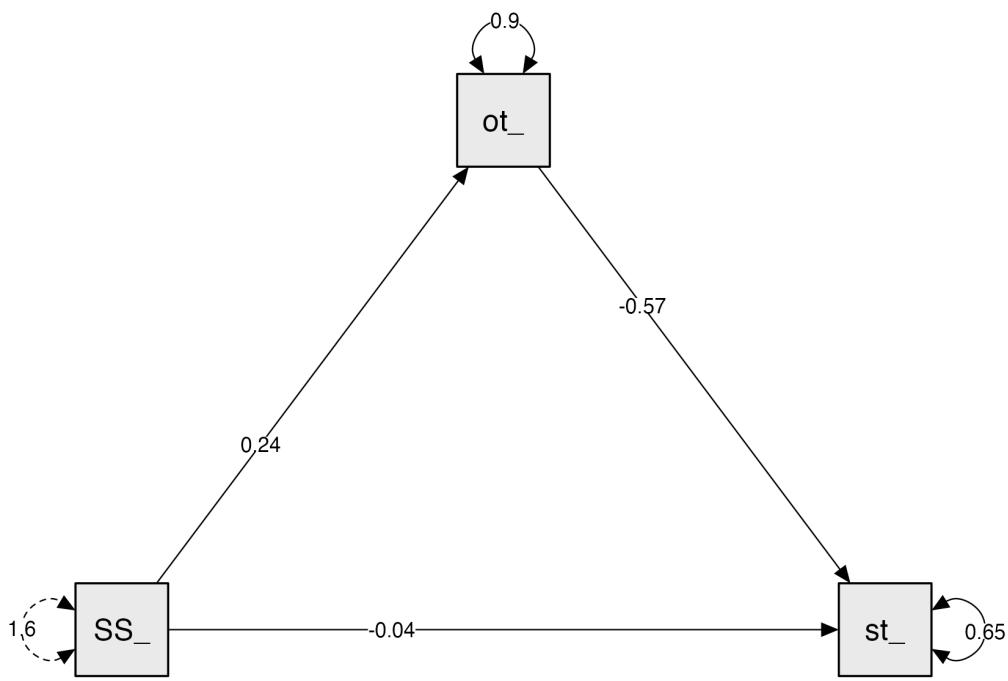|					Estimate	Std. Error	z–value	p	95% Confidence Interval	
									Lower	Upper
SS_MEANTOT	→	ott_mean	→	stress_mean	−0.136	0.030	−4.509	< .001	−0.195	−0.077

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Total effects

			Estimate	Std. Error	z–value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.178	0.049	−3.651	< .001	−0.274	−0.082

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Path plot

SS: supporto sociale percepito

Stress: stress percepito

Supporto – Speranza – Stress

Parameter estimates

Direct effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.073	0.046	−1.580	0.114	−0.164	0.018

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Indirect effects

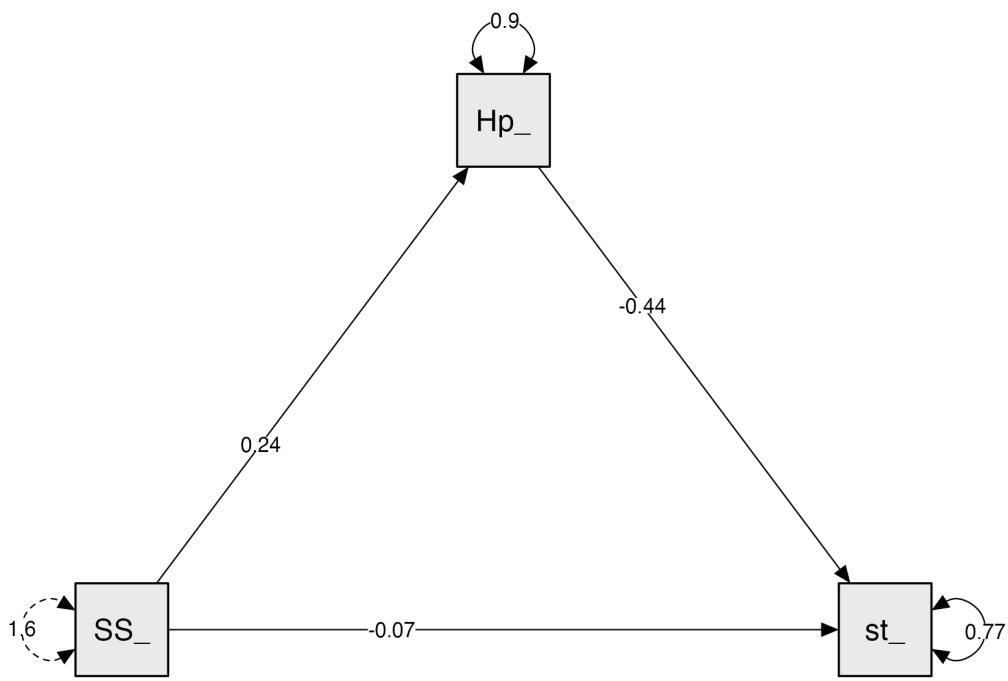|					Estimate	Std. Error	z-value	p	95% Confidence Interval	
									Lower	Upper
SS_MEANTOT	→	Hope_mean	→	stress_mean	−0.105	0.025	−4.154	< .001	−0.154	−0.055

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Total effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.178	0.049	−3.651	< .001	−0.274	−0.082

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Path plot

SS: supporto sociale percepito

Stress: stress percepito

Supporto – Autocompassione – Stress

Parameter estimates

Direct effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	0.013	0.046	0.292	0.770	−0.076	0.103

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Indirect effects

					Estimate	Std. Error	z-value	p	95% Confidence Interval	
									Lower	Upper
SS_MEANTOT	→	SelfComp_mean	→	stress_mean	−0.191	0.032	−5.889	< .001	−0.255	−0.128

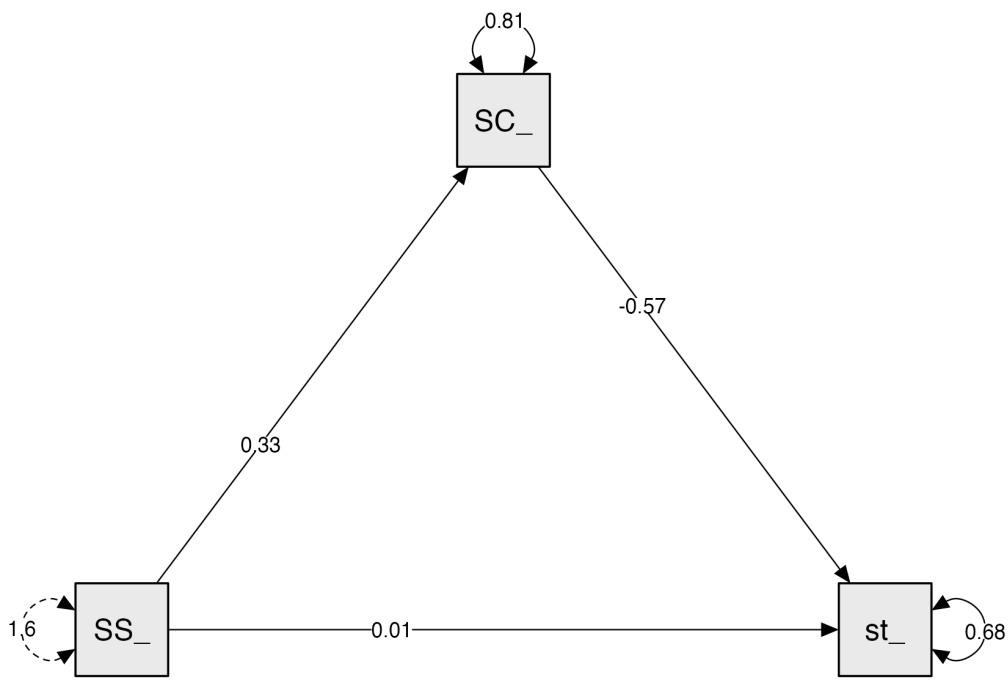*Note.* Delta method standard errors, normal theory confidence intervals, ML estimator.

Total effects

			Estimate	Std. Error	z-value	p	95% Confidence Interval	
							Lower	Upper
SS_MEANTOT	→	stress_mean	−0.178	0.049	−3.651	< .001	−0.274	−0.082

Note. Delta method standard errors, normal theory confidence intervals, ML estimator.

Path plot

SS: supporto sociale percepito

Stress: stress percepito