

ANALISI DI REGRESSIONE 1 (PWB ~ supporto sociale * stress)

VD: Autonomia (A)

Model Summary – benAmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.750
H ₁	0.347	0.120	0.109	0.708

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	16.330	3	5.443	10.854	< .001
	Residual	119.360	238	0.502		
	Total	135.690	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.486	0.048		93.013	< .001
H ₁	(Intercept)	3.922	0.458		8.569	< .001
	stress_mean	-0.059	0.220	-0.053	-0.266	0.791
	SS_MEANTOT	0.196	0.086	0.335	2.283	0.023
	stress_mean * SS_MEANTOT	-0.039	0.043	-0.192	-0.903	0.367

VD: Controllo ambientale (EM)

Model Summary – benEMmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.844
H ₁	0.658	0.433	0.425	0.640

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	74.311	3	24.770	60.474	< .001
	Residual	97.486	238	0.410		
	Total	171.797	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.451	0.054		82.010	< .001
H ₁	(Intercept)	4.267	0.414		10.315	< .001
	stress_mean	-0.485	0.199	-0.387	-2.438	0.015
	SS_MEANTOT	0.258	0.078	0.392	3.323	0.001
	stress_mean * SS_MEANTOT	-0.035	0.039	-0.153	-0.895	0.372

VD: Crescita personale (PG)

Model Summary – benPGmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.665
H ₁	0.485	0.235	0.225	0.586

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	25.044	3	8.348	24.341	< .001
	Residual	81.624	238	0.343		
	Total	106.668	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.816	0.043		112.601	< .001
H ₁	(Intercept)	4.339	0.378		11.464	< .001
	stress_mean	-0.153	0.182	-0.154	-0.838	0.403
	SS_MEANTOT	0.209	0.071	0.402	2.938	0.004
	stress_mean * SS_MEANTOT	-0.038	0.036	-0.211	-1.064	0.289

VD: Relazioni positive con gli altri (PRO)

Model Summary – benPROmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.871
H ₁	0.645	0.417	0.409	0.669

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	76.134	3	25.378	56.631	< .001
	Residual	106.655	238	0.448		
	Total	182.788	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.535	0.056		81.014	< .001
H ₁	(Intercept)	3.877	0.433		8.962	< .001
	stress_mean	-0.567	0.208	-0.438	-2.725	0.007
	SS_MEANTOT	0.275	0.081	0.406	3.394	< .001
	stress_mean * SS_MEANTOT	0.027	0.041	0.115	0.667	0.506

VD: Scopo nella vita (PL)

Model Summary – benPLmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.824
H ₁	0.596	0.355	0.347	0.666

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	58.126	3	19.375	43.675	< .001
	Residual	105.584	238	0.444		
	Total	163.710	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.618	0.053		87.159	< .001
H ₁	(Intercept)	3.977	0.430		9.238	< .001
	stress_mean	-0.345	0.207	-0.282	-1.665	0.097
	SS_MEANTOT	0.287	0.081	0.447	3.552	< .001
	stress_mean * SS_MEANTOT	-0.027	0.041	-0.119	-0.655	0.513

VD: Autoaccettazione (SA)

Model Summary – benSAmean

Model	R	R ²	Adjusted R ²	RMSE
H ₀	0.000	0.000	0.000	0.965
H ₁	0.673	0.453	0.446	0.718

ANOVA

Model		Sum of Squares	df	Mean Square	F	p
H ₁	Regression	101.797	3	33.932	65.761	< .001
	Residual	122.806	238	0.516		
	Total	224.603	241			

Note. The intercept model is omitted, as no meaningful information can be shown.

Coefficients

Model		Unstandardized	Standard Error	Standardized	t	p
H ₀	(Intercept)	4.374	0.062		70.488	< .001
H ₁	(Intercept)	3.606	0.464		7.767	< .001
	stress_mean	-0.370	0.223	-0.258	-1.659	0.098
	SS_MEANTOT	0.391	0.087	0.520	4.494	< .001
	stress_mean * SS_MEANTOT	-0.069	0.044	-0.264	-1.578	0.116

