

Regresjonsmodell 1:

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,153 ^a	,023	,019	9,55405

a. Predictors: (Constant), Gruppe

b. Dependent Variable: Totalskåre BDI angitt med tall

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	27,635	,770		35,895	,000
	Gruppe	-3,006	1,227	-,153	-2,450	,015

a. Dependent Variable: Totalskåre BDI angitt med tall

Regresjonsmodell 2:

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,124 ^a	,015	,011	1,12263

a. Predictors: (Constant), Gruppe

b. Dependent Variable: Kontroll

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,958	,090		43,755	,000
	Gruppe	,285	,144	,124	1,976	,049

a. Dependent Variable: Kontroll

Regresjonsmodell 3:

Model Summary^c

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,153 ^a	,023	,019	9,55405
2	,696 ^b	,485	,481	6,95193

a. Predictors: (Constant), Gruppe

b. Predictors: (Constant), Gruppe, Kontroll

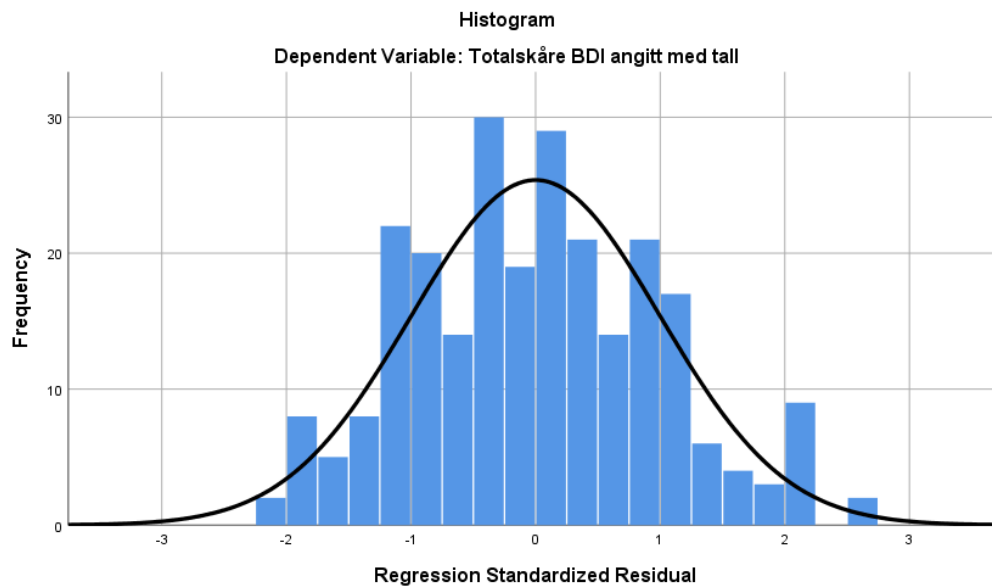
c. Dependent Variable: Totalskåre BDI angitt med tall

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	27,635	,770		35,895	,000
	Gruppe	-3,006	1,227	-,153	-2,450	,015
2	(Constant)	50,794	1,643		30,923	,000
	Gruppe	-1,339	,900	-,068	-1,488	,138
	Kontroll	-5,851	,390	-,685	-14,998	,000

a. Dependent Variable: Totalskåre BDI angitt med tall

Figur 1:



Modell 4, basert på Preacher & Hayes' makro:

NORMAL THEORY TESTS FOR INDIRECT EFFECTS

Indirect Effects of IV on DV through Proposed Mediators (ab paths)

	Effect	se	Z	p
TOTAL	-1,6672	,8491	-1,9635	,0496
Kontroll	-1,6672	,8491	-1,9635	,0496

BOOTSTRAP RESULTS FOR INDIRECT EFFECTS

Indirect Effects of IV on DV through Proposed Mediators (ab paths)

	Data	boot	Bias	SE
TOTAL	-1,6672	-1,7071	-,0399	,8588
Kontroll	-1,6672	-1,7071	-,0399	,8588

Bias Corrected and Accelerated Confidence Intervals|

	Lower	Upper
TOTAL	-3,3965	,0274
Kontroll	-3,3965	,0274