

Annexe 6 : Résultats de Process, Modèle 1 (Hypothèse 4)

Run MATRIX procedure:

***** PROCESS Procedure for SPSS Release 2.16.3 *****

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Model = 1
Y = raisonn
X = typedis
M = discu

Sample size
107

Outcome: raisonn

Model Summary

	R	R-sq	MSE	F	df1	df2
p	,1448	,0210	1,7232	,7350	3,0000	103,0000
,5335						

Model

	coeff	se	t	p	LLCI	ULCI
constant	3,4966	,8188	4,2701	,0000	1,8726	5,1205
discu	-,2530	,2644	-,9570	,3408	-,7775	,2714
typedis	-,4523	,3221	-1,4042	,1633	-1,0911	,1865
int_1	,1342	,1019	1,3177	,1905	-,0678	,3362

Product terms key:

int_1 typedis X discu

R-square increase due to interaction(s):

	R2-chng	F	df1	df2	p
int_1	,0165	1,7364	1,0000	103,0000	,1905

Conditional effect of X on Y at values of the moderator(s):

	discu	Effect	se	t	p	LLCI
ULCI						
1,7486	-,2176	,1661	-1,3102	,1930	-,5469	
,1118						
2,8598	-,0684	,1102	-,6209	,5360	-,2870	
,1501						
3,9711	,0807	,1495	,5403	,5902	-,2157	
,3771						

Values for quantitative moderators are the mean and plus/minus one SD from mean.

Values for dichotomous moderators are the two values of the moderator.

***** JOHNSON-NEYMAN TECHNIQUE *****

There are no statistical significance transition points within the observed range of the moderator.

***** ANALYSIS NOTES AND WARNINGS *****

Level of confidence for all confidence intervals in output:

95,00

NOTE: Some cases were deleted due to missing data. The number of such cases was:

6

----- END MATRIX -----