Annexe 8 : Résultats de Process, Model 1 (Hypothèse 6)

```
Run MATRIX procedure:

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

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**************************************************************************
Model = 1
    Y = raisonn
    X = typedis
    M = Freq_dum

Sample size
        113

**************************************************************************
Outcome: raisonn

Model Summary
          R       R-sq        MSE          F        df1        df2
p
      ,1615      ,0261     1,6273      ,9725     3,0000   109,0000
,4086

Model
              coeff         se          t          p       LLCI       ULCI
constant     2,5569      ,4391     5,8230      ,0000     1,6866     3,4272
Freq_dum      ,3451      ,5878      ,5871      ,5584     -,8199     1,5100
typedis       ,0912      ,1583      ,5763      ,5656     -,2226      ,4050
int_1        -,2482      ,2124    -1,1689      ,2450     -,6691      ,1727

Product terms key:

 int_1    typedis     X     Freq_dum

R-square increase due to interaction(s):
         R2-chng          F        df1        df2          p
int_1      ,0122     1,3662     1,0000   109,0000      ,2450

**************************************************************************

Conditional effect of X on Y at values of the moderator(s):
   Freq_dum     Effect         se          t          p       LLCI
ULCI
      ,0000      ,0912      ,1583      ,5763      ,5656     -,2226
,4050
     1,0000     -,1570      ,1415    -1,1092      ,2698     -,4375
,1235

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.

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

Level of confidence for all confidence intervals in output:
    95,00
```

NOTE: The Johnson-Neyman method cannot be used with a dichotomous moderator

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