```
                        OUTPUT I: SPSS

Run MATRIX procedure:

**************** PROCESS Procedure for SPSS Version 3.00 ****************

          Written by Andrew F. Hayes, Ph.D.      www.afhayes.com
    Documentation available in Hayes (2018). www.guilford.com/p/hayes3

**************************************************************************
Model  : 1
    Y  : crave2
    X  : bdi0
    W  : mbrp

Covariates:
 treathrs crave0

Sample
Size:  168

**************************************************************************
OUTCOME VARIABLE:
 crave2

Model Summary
          R        R-sq        MSE          F        df1        df2          p
      .5140       .2642       .7277    11.6319     5.0000   162.0000       .0000

Model
            coeff         se          t          p       LLCI       ULCI
constant    1.0385      .4701     2.2090      .0286      .1102     1.9668
bdi0        1.1221      .2762     4.0625      .0001      .5767     1.6675
mbrp         .5872      .5241     1.1204      .2642     -.4478     1.6222
Int_1       -.9485      .4235    -2.2398      .0265    -1.7847     -.1122
treathrs    -.0177      .0103    -1.7190      .0875     -.0380      .0026
crave0       .1920      .0735     2.6138      .0098      .0470      .3371

Product terms key:
 Int_1   :          bdi0      x        mbrp

Test(s) of highest order unconditional interaction(s):
      R2-chng          F        df1        df2          p
X*W      .0228     5.0166     1.0000   162.0000       .0265
----------
    Focal predict: bdi0      (X)
        Mod var: mbrp      (W)

Conditional effects of the focal predictor at values of the moderator(s):

       mbrp     Effect         se          t          p       LLCI       ULCI
      .0000     1.1221      .2762     4.0625      .0001      .5767     1.6675
     1.0000      .1736      .3281      .5291      .5974     -.4744      .8216

********************** ANALYSIS NOTES AND ERRORS **********************

Level of confidence for all confidence intervals in output:
```

95.0000

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