OUTPUT C: SPSS

```
*************** PROCESS Procedure for SPSS Version 3.1 *****************

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    Documentation available in Hayes (2018). www.guilford.com/p/hayes3

**************************************************************************
Model  : 4
    Y  : liking
    X  : protest
    M  : respappr

Sample
Size:  129

**************************************************************************
OUTCOME VARIABLE:
 respappr

Model Summary
          R       R-sq        MSE          F        df1        df2          p
      .4992      .2492     1.3753    42.1550     1.0000   127.0000      .0000

Model
             coeff         se          t          p       LLCI       ULCI
constant    3.8841      .1831    21.2078      .0000     3.5217     4.2466
protest     1.4397      .2217     6.4927      .0000     1.0009     1.8785

**************************************************************************
OUTCOME VARIABLE:
 liking

Model Summary
          R       R-sq        MSE          F        df1        df2          p
      .4959      .2459      .8441    20.5483     2.0000   126.0000      .0000

Model
             coeff         se          t          p       LLCI       ULCI
constant    3.7473      .3058    12.2553      .0000     3.1422     4.3524
protest     -.1007      .2005     -.5023      .6163     -.4975      .2960
respappr     .4024      .0695     5.7884      .0000      .2648      .5400

************************** TOTAL EFFECT MODEL ****************************
OUTCOME VARIABLE:
 liking

Model Summary
          R       R-sq        MSE          F        df1        df2          p
      .2131      .0454     1.0601     6.0439     1.0000   127.0000      .0153

Model
             coeff         se          t          p       LLCI       ULCI
constant    5.3102      .1608    33.0244      .0000     4.9921     5.6284
protest      .4786      .1947     2.4584      .0153      .0934      .8639

************** TOTAL, DIRECT, AND INDIRECT EFFECTS OF X ON Y **************
```

```
Total effect of X on Y
     Effect         se          t          p       LLCI       ULCI
      .4786      .1947     2.4584      .0153      .0934      .8639

Direct effect of X on Y
     Effect         se          t          p       LLCI       ULCI
     -.1007      .2005     -.5023      .6163     -.4975      .2960

Indirect effect(s) of X on Y:
            Effect     BootSE   BootLLCI   BootULCI
respappr      .5793      .1518      .3097      .9060

   Normal theory test for indirect effect(s):
            Effect         se          Z          p
respappr      .5793      .1350     4.2924      .0000

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

Level of confidence for all confidence intervals in output:
  95.0000

Number of bootstrap samples for percentile bootstrap confidence intervals:
  10000
```