LAMPIRAN 11

Hasil Pengolahan Data

A. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		KO	MK	KK
N		90	90	90
Normal Parameters[a,b]	Mean	73.72	84.20	172.70
	Std. Deviation	14.089	17.254	29.708
Most Extreme Differences	Absolute	.118	.108	.166
	Positive	.074	.082	.152
	Negative	-.118	-.108	-.166
Test Statistic		.118	.108	.166
Asymp. Sig. (2-tailed)		.003[c]	.011[c]	.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

B. Uji Linieritas

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
KO * KK	Between Groups	(Combined)	12982.541	48	270.470	2.368	.003
		Linearity	7703.306	1	7703.306	67.436	.000
		Deviation from Linearity	5279.235	47	112.324	.983	.525
	Within Groups		4683.514	41	114.232		
	Total		17666.056	89			

Measures of Association

	R	R Squared	Eta	Eta Squared
KO * KK	.660	.436	.857	.735

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
KO * MK	Between Groups	(Combined)	12303.139	44	279.617	2.346	.003
		Linearity	8018.439	1	8018.439	67.282	.000
		Deviation from Linearity	4284.700	43	99.644	.836	.721
	Within Groups		5362.917	45	119.176		
	Total		17666.056	89			

Measures of Association

	R	R Squared	Eta	Eta Squared
KO * MK	.674	.454	.835	.696

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
MK * KK	Between Groups	(Combined)	21597.319	48	449.944	3.766	.000
		Linearity	11505.545	1	11505.545	96.289	.000
		Deviation from Linearity	10091.774	47	214.719	1.797	.029
	Within Groups		4899.081	41	119.490		
	Total		26496.400	89			

Measures of Association

	R	R Squared	Eta	Eta Squared
MK * KK	.659	.434	.903	.815

C. Uji Hipotesis dan mediator

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Run MATRIX procedure:

*************** PROCESS Procedure for SPSS Version 3.3 ******************

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

*************************************************************************
Model  : 4
    Y  : KO
    X  : KK
    M  : MK

Sample
Size:  90

*************************************************************************
OUTCOME VARIABLE:
 MK

Model Summary
```

```
             R        R-sq       MSE          F         df1        df2          p
          ,6590      ,4342   170,3506    67,5404     1,0000    88,0000      ,0000

Model
                  coeff         se          t          p        LLCI       ULCI
constant       18,1039     8,1594     2,2188      ,0291     1,8888    34,3190
KK               ,3827      ,0466     8,2183      ,0000      ,2902      ,4753

*************************************************************************
OUTCOME VARIABLE:
 KO

Model Summary
             R        R-sq       MSE          F         df1        df2          p
          ,7326      ,5367    94,0864    50,3821     2,0000    87,0000      ,0000

Model
                  coeff         se          t          p        LLCI       ULCI
constant       13,4057     6,2312     2,1514      ,0342     1,0206    25,7909
KK               ,1814      ,0460     3,9421      ,0002      ,0899      ,2728
MK               ,3443      ,0792     4,3462      ,0000      ,1869      ,5018

*************************** TOTAL EFFECT MODEL ***************************
OUTCOME VARIABLE:
 KO

Model Summary
             R        R-sq       MSE          F         df1        df2          p
          ,6603      ,4361   113,2131    68,0426     1,0000    88,0000      ,0000

Model
                  coeff         se          t          p        LLCI       ULCI
constant       19,6392     6,6517     2,9525      ,0040     6,4203    32,8581
KK               ,3132      ,0380     8,2488      ,0000      ,2377      ,3886

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

Total effect of X on Y
     Effect         se          t          p        LLCI       ULCI        c_ps
c_cs
      ,3132       ,0380     8,2488      ,0000      ,2377      ,3886       ,0222
,6603

Direct effect of X on Y
     Effect         se          t          p        LLCI       ULCI       c'_ps
c'_cs
      ,1814       ,0460     3,9421      ,0002      ,0899      ,2728       ,0129
,3825

Indirect effect(s) of X on Y:
        Effect     BootSE    BootLLCI    BootULCI
MK       ,1318      ,0362       ,0736       ,2145

Partially standardized indirect effect(s) of X on Y:
        Effect     BootSE    BootLLCI    BootULCI
MK       ,0094      ,0026       ,0053       ,0152

Completely standardized indirect effect(s) of X on Y:
        Effect     BootSE    BootLLCI    BootULCI
MK       ,2779      ,0745       ,1574       ,4483

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

Level of confidence for all confidence intervals in output:
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95,0000

Number of bootstrap samples for percentile bootstrap confidence intervals:
   5000

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