

LAMPIRAN 9
HASIL UJI HIPOTESIS

Regressions:

		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
MB ~							
PK	(b1)	0.671	0.042	16.154	0.000	0.671	0.794
RI	(c1)	0.070	0.056	1.264	0.206	0.070	0.062
PK ~							
RI	(a1)	0.611	0.092	6.667	0.000	0.611	0.457

Variances:

	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
.MB	27.464	2.997	9.165	0.000	27.464	0.321
.PK	94.717	10.334	9.165	0.000	94.717	0.791

Defined Parameters:

	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
ind1	0.410	0.067	6.163	0.000	0.410	0.363
total1	0.480	0.079	6.090	0.000	0.480	0.425

Sobel test for the significance of a mediation effect

a= 0.6113044

b= 0.6711301

sa= 0.0916934

sb= 0.04154463

	z.value	p.value
Sobel	6.162656	7.153502e-10
Aroian	6.152591	7.622713e-10
Goodman	6.172769	6.710404e-10

ParameterEstimates

	lhs op	rhs label	est	se	z	pvalue	ci.lower	ci.upper	
1	MB ~	PK b1	0.671	0.042	16.154	0.000	0.590	0.753	
2	MB ~	RI c1	0.070	0.056	1.264	0.206	-0.039	0.179	
3	PK ~	RI a1	0.611	0.092	6.667	0.000	0.432	0.791	
4	MB ~~	MB	27.464	2.997	9.165	0.000	21.591	33.337	
5	PK ~~	PK	94.717	10.334	9.165	0.000	74.462	114.972	
6	RI ~~	RI	67.057	0.000	NA	NA	67.057	67.057	
7	ind1 :=	a1*b1	ind1	0.410	0.067	6.163	0.000	0.280	0.541
8	total1 :=	c1+a1*b1	total1	0.480	0.079	6.090	0.000	0.326	0.635