

Lampiran 9. Hasil Uji Multikolinieritas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	DukunganGuruTahfidz, EfikasiDiri ^b	.	Enter

a. Dependent Variable: MotivasiMenghafalAlquran

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,725 ^a	,525	,514	11,435

a. Predictors: (Constant), DukunganGuruTahfidz, EfikasiDiri

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12163,895	2	6081,947	46,514	,000 ^b
	Residual	10983,485	84	130,756		
	Total	23147,379	86			

a. Dependent Variable: MotivasiMenghafalAlquran

b. Predictors: (Constant), DukunganGuruTahfidz, EfikasiDiri

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients		Collinearity Statistics		
	B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1 (Constant)	74,112	12,122		6,114	,000		
EfikasiDiri	,650	,095	,641	6,850	,000	,645	1,551
DukunganGuruTahfidz	,160	,116	,128	1,370	,174	,645	1,551

a. Dependent Variable: MotivasiMenghafalAlquran