

Regression 1995-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.066(b)	.004	.002	.74009182224

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.380	5	1.276	2.330	.040(a)
	Residual	1470.123	2684	.548		
	Total	1476.504(b)	2689			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.064	.032	-.038	-1.987	.047
	SEL	.016	.032	.010	.509	.611
	RAB	.002	.032	.001	.067	.947
	KAM	.043	.032	.026	1.340	.180
	JUM	.077	.032	.046	2.376	.018

Regression 1995

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.153(b)	.023	.003	.37060018575

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.791	5	.158	1.152	.334(a)
	Residual	32.963	240	.137		
	Total	33.754(b)	245			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.055	.053	-.066	-1.033	.303
	SEL	.019	.051	.024	.379	.705
	RAB	-.027	.053	-.032	-.502	.616
	KAM	.104	.053	.125	1.966	.050
	JUM	.035	.053	.042	.659	.511

Regression 1996-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.064(b)	.004	.002	.7675294906 0

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.931	5	1.186	2.014	.074(a)
	Residual	1436.819	2439	.589		
	Total	1442.750(b)	2444			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.065	.035	-.037	-1.851	.064
	SEL	.016	.034	.009	.456	.648
	RAB	.005	.034	.003	.142	.887
	KAM	.037	.035	.021	1.054	.292
	JUM	.081	.035	.047	2.302	.021

Regression 1995-1996

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.104(b)	.011	.001	.4038997500 2

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.880	5	.176	1.079	.371(a)
	Residual	79.773	489	.163		
	Total	80.653(b)	494			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.014	.041	-.016	-.346	.729
	SEL	.008	.040	.009	.204	.838
	RAB	.010	.041	.010	.233	.816
	KAM	.065	.041	.071	1.588	.113
	JUM	.067	.041	.073	1.631	.104

Regression 1997-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.065(b)	.004	.002	.7966737478 2

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.881	5	1.176	1.853	.099(a)
	Residual	1389.969	2190	.635		
	Total	1395.850(b)	2195			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.075	.038	-.042	-1.960	.050
	SEL	.018	.038	.010	.474	.635
	RAB	.000	.037	.000	.013	.990
	KAM	.038	.038	.021	.996	.319
	JUM	.079	.039	.044	2.051	.040

Regression

1995-1997

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.039(b)	.002	-.005	.61555388164

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.429	5	.086	.226	.951(a)
	Residual	278.496	735	.379		
	Total	278.925(b)	740			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.028	.051	-.020	-.555	.579
	SEL	-.037	.050	-.028	-.750	.454
	RAB	.025	.051	.019	.503	.615
	KAM	-.001	.051	.000	-.011	.991
	JUM	-.004	.051	-.003	-.087	.931

Regression

1998-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.085(b)	.007	.005	.78205351883

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8.613	5	1.723	2.817	.015(a)
	Residual	1188.965	1944	.612		
	Total	1197.579(b)	1949			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.078	.040	-.044	-1.943	.052
	SEL	.037	.039	.021	.935	.350
	RAB	-.007	.039	-.004	-.167	.868
	KAM	.059	.040	.034	1.494	.135
	JUM	.107	.040	.061	2.678	.007

Regression

1995-1998

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.045(b)	.002	-.003	.85957383279

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.484	5	.297	.402	.848(a)
	Residual	725.568	982	.739		
	Total	727.052(b)	987			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	.021	.061	.011	.345	.730
	SEL	-.064	.060	-.034	-1.059	.290
	RAB	-.036	.061	-.019	-.585	.559
	KAM	.005	.061	.003	.079	.937
	JUM	.040	.062	.021	.647	.517

Regression

1999-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.118(b)	.014	.011	.65987918457

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.509	5	2.102	4.827	.000(a)
	Residual	738.943	1697	.435		
	Total	749.452(b)	1702			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.114	.036	-.076	-3.156	.002
	SEL	.063	.035	.043	1.768	.077
	RAB	.024	.035	.016	.670	.503
	KAM	.065	.036	.044	1.810	.070
	JUM	.098	.036	.065	2.706	.007

Regression 1995-1999

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.043(b)	.002	-.002	.88166271438

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.770	5	.354	.456	.809(a)
	Residual	955.338	1229	.777		
	Total	957.108(b)	1234			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.004	.056	-.002	-.078	.938
	SEL	.000	.056	.000	-.007	.994
	RAB	-.037	.056	-.019	-.655	.512
	KAM	.061	.056	.031	1.075	.283
	JUM	.047	.057	.024	.829	.407

Regression 2000-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.121(b)	.015	.011	.59411446007

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.586	5	1.517	4.298	.001(a)
	Residual	511.809	1450	.353		
	Total	519.396(b)	1455			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.116	.035	-.085	-3.278	.001
	SEL	.030	.034	.023	.871	.384
	RAB	.034	.034	.026	1.000	.318
	KAM	.028	.035	.021	.801	.423
	JUM	.102	.035	.075	2.889	.004

Regression

1995-2000

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.048(b)	.002	-.001	.8507940538 1

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.474	5	.495	.684	.636(a)
	Residual	1062.613	1468	.724		
	Total	1065.086(b)	1473			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.037	.049	-.019	-.742	.458
	SEL	-.022	.049	-.012	-.455	.649
	RAB	-.048	.049	-.025	-.975	.330
	KAM	.048	.050	.025	.967	.334
	JUM	.044	.050	.023	.880	.379

Regression

1995-2000

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.048(b)	.002	-.001	.8507940538 1

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.474	5	.495	.684	.636(a)
	Residual	1062.613	1468	.724		
	Total	1065.086(b)	1473			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.037	.049	-.019	-.742	.458
	SEL	-.022	.049	-.012	-.455	.649
	RAB	-.048	.049	-.025	-.975	.330
	KAM	.048	.050	.025	.967	.334
	JUM	.044	.050	.023	.880	.379

Regression 2001-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.137(b)	.019	.015	.5773700711 5

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.723	5	1.545	4.633	.000(a)
	Residual	403.694	1211	.333		
	Total	411.417(b)	1216			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.098	.038	-.074	-2.602	.009
	SEL	.062	.037	.049	1.706	.088
	RAB	.062	.037	.048	1.700	.089
	KAM	.036	.037	.028	.988	.323
	JUM	.116	.038	.088	3.102	.002

a Dependent Variable: RETURN

b Linear Regression through the Origin

Regression

1995-2001

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.049(b)	.002	.000	.81898310190

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.800	5	.560	.835	.525(a)
	Residual	1149.637	1714	.671		
	Total	1152.437(b)	1719			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.053	.044	-.029	-1.188	.235
	SEL	-.022	.044	-.012	-.501	.617
	RAB	-.033	.044	-.019	-.767	.443
	KAM	.045	.044	.025	1.016	.310
	JUM	.042	.045	.023	.944	.345

Regression 2002-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.152(b)	.023	.018	.57279251350

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.459	5	1.492	4.547	.000(a)
	Residual	316.608	965	.328		
	Total	324.067(b)	970			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.084	.042	-.064	-2.015	.044
	SEL	.083	.041	.065	2.044	.041
	RAB	.065	.041	.051	1.606	.109
	KAM	.039	.041	.030	.950	.342
	JUM	.139	.042	.106	3.319	.001

Regression

1995-2002

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.058(b)	.003	.001	.80086640050

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.311	5	.862	1.344	.243(a)
	Residual	1256.477	1959	.641		
	Total	1260.788(b)	1964			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.063	.041	-.035	-1.558	.119
	SEL	-.014	.040	-.008	-.340	.734
	RAB	-.037	.040	-.021	-.921	.357
	KAM	.049	.041	.027	1.199	.231
	IIIM	.058	.041	.031	1.376	.169

Regression

2003-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)	.	Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.171(b)	.029	.022	.53934465120

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.273	5	1.255	4.313	.001(a)
	Residual	209.443	720	.291		
	Total	215.716(b)	725			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.066	.046	-.053	-1.443	.150
	SEL	.094	.044	.079	2.152	.032
	RAB	.109	.044	.090	2.442	.015
	KAM	.027	.045	.023	.614	.539
	JUM	.133	.045	.107	2.917	.004

Regression 1995-2003

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.057(b)	.003	.001	.7753499524 4

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.240	5	.848	1.411	.217(a)
	Residual	1323.170	2201	.601		
	Total	1327.410(b)	2206			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.050	.037	-.029	-1.356	.175
	SEL	-.009	.037	-.005	-.253	.800
	RAB	-.016	.037	-.009	-.440	.660
	KAM	.048	.037	.028	1.304	.192
	JUM	.067	.037	.038	1.805	.071

Regression 2004-2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.188(b)	.035	.025	.5484924338 1

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.291	5	1.058	3.517	.004(a)
	Residual	143.803	478	.301		
	Total	149.094(b)	483			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.129	.057	-.101	-2.252	.025
	SEL	.130	.055	.106	2.368	.018
	RAB	.084	.055	.069	1.529	.127
	KAM	.018	.056	.015	.330	.741
	JUM	.119	.057	.095	2.111	.035

Regression 1995-2004

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.062(b)	.004	.002	.76026682306

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.395	5	1.079	1.867	.097(a)
	Residual	1410.912	2441	.578		
	Total	1416.307(b)	2446			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.060	.035	-.035	-1.730	.084
	SEL	.007	.034	.004	.210	.834
	RAB	.004	.034	.002	.106	.915
	KAM	.039	.034	.023	1.135	.256
	JUM	.078	.035	.045	2.236	.025

Regression 2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.162(b)	.026	.006	.49623731235

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.589	5	.318	1.290	.269(a)
	Residual	58.608	238	.246		
	Total	60.197(b)	243			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.101	.070	-.092	-1.435	.153
	SEL	.105	.070	.096	1.500	.135
	RAB	-.013	.071	-.012	-.188	.851
	KAM	.080	.071	.072	1.127	.261
	JUM	.068	.074	.059	.915	.361

- a Dependent Variable: RETURN

Regression

1995 - 19 Ags 1998

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.051(b)	.003	-.003	.79095562618

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.430	5	.286	.457	.808(a)
	Residual	556.168	889	.626		
	Total	557.598(b)	894			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	.015	.059	.008	.249	.803
	SEL	-.037	.058	-.022	-.643	.521
	RAB	-.039	.059	-.022	-.669	.504
	KAM	-.033	.059	-.018	-.547	.584
	JUM	.062	.060	.035	1.032	.303

Regression

20 Ags 1998 – 2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
 b Dependent Variable: RETURN
 c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.101(b)	.010	.007	.71280413849

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
 b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.425	5	1.885	3.710	.002(a)
	Residual	909.481	1790	.508		
	Total	918.905(b)	1795			

- a Predictors: JUM, KAM, RAB, SEL, SEN
 b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
 c Dependent Variable: RETURN
 d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.104	.038	-.064	-2.727	.006
	SEL	.043	.037	.027	1.153	.249
	RAB	.022	.037	.014	.604	.546
	KAM	.080	.038	.050	2.128	.033
	JUM	.084	.038	.052	2.211	.027

Regression

1995 – 20 Ags 1998

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.051(b)	.003	-.003	.79083315097

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.478	5	.296	.473	.797(a)
	Residual	556.621	890	.625		
	Total	558.099(b)	895			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	.015	.059	.008	.249	.803
	SEL	-.037	.058	-.022	-.643	.520
	RAB	-.039	.059	-.022	-.669	.504
	KAM	-.036	.059	-.021	-.613	.540
	JUM	.062	.060	.035	1.032	.302

Regression

21 Ags 1998 – 2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

a All requested variables entered.

b Dependent Variable: RETURN

c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.102(b)	.010	.008	.7127593205 2

a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.

b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.546	5	1.909	3.758	.002(a)
	Residual	908.858	1789	.508		
	Total	918.405(b)	1794			

a Predictors: JUM, KAM, RAB, SEL, SEN

b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.

c Dependent Variable: RETURN

d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.104	.038	-.064	-2.728	.006
	SEL	.043	.037	.027	1.153	.249
	RAB	.022	.037	.014	.604	.546
	KAM	.082	.038	.051	2.184	.029
	JUM	.084	.038	.052	2.211	.027

Regression

1995 - 25 Jan 1999

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.038(b)	.001	-.004	.87156783480

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.075	5	.215	.283	.923(a)
	Residual	754.313	993	.760		
	Total	755.388(b)	998			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	.006	.062	.003	.105	.916
	SEL	-.056	.061	-.029	-.920	.358
	RAB	-.034	.061	-.018	-.560	.576
	KAM	.015	.062	.007	.234	.815
011	.434	.664

Regression
26 Jan 1999 – 2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.118(b)	.014	.011	.64943304678

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.023	5	2.005	4.753	.000(a)
	Residual	711.093	1686	.422		
	Total	721.115(b)	1691			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.106	.036	-.072	-2.979	.003
	SEL	.059	.035	.041	1.679	.093
	RAB	.023	.035	.016	.668	.504
	KAM	.060	.035	.041	1.683	.093
	JUM	.106	.036	.072	2.965	.003

Regression

1995 - 26 Jan 1999

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
- b Dependent Variable: RETURN
- c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.034(b)	.001	-.004	.87298993293

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
- b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.892	5	.178	.234	.948(a)
	Residual	757.539	994	.762		
	Total	758.430(b)	999			

- a Predictors: JUM, KAM, RAB, SEL, SEN
- b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
- c Dependent Variable: RETURN
- d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	.006	.062	.003	.105	.916
	SEL	-.047	.061	-.025	-.777	.437
	RAB	-.034	.061	-.018	-.559	.576
	KAM	.015	.062	.007	.234	.815
	JUM	.027	.063	.014	.433	.665

Regression
27 Jan 1999 – 2005

Variables Entered/Removed(b,c)

Model	Variables Entered	Variables Removed	Method
1	JUM, KAM, RAB, SEL, SEN(a)		Enter

- a All requested variables entered.
b Dependent Variable: RETURN
c Linear Regression through the Origin

Model Summary

Model	R	R Square(a)	Adjusted R Square	Std. Error of the Estimate
1	.117(b)	.014	.011	.64832281503

- a For regression through the origin (the no-intercept model), R Square measures the proportion of the variability in the dependent variable about the origin explained by regression. This CANNOT be compared to R Square for models which include an intercept.
b Predictors: JUM, KAM, RAB, SEL, SEN

ANOVA(c,d)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.830	5	1.966	4.677	.000(a)
	Residual	708.243	1685	.420		
	Total	718.073(b)	1690			

- a Predictors: JUM, KAM, RAB, SEL, SEN
b This total sum of squares is not corrected for the constant because the constant is zero for regression through the origin.
c Dependent Variable: RETURN
d Linear Regression through the Origin

Coefficients(a,b)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	SEN	-.106	.036	-.072	-2.984	.003
	SEL	.054	.035	.037	1.540	.124
	RAB	.023	.035	.016	.669	.503
	KAM	.060	.035	.041	1.686	.092
	JUM	.106	.036	.072	2.970	.003

- a Dependent Variable: RETURN
b Linear Regression through the Origin