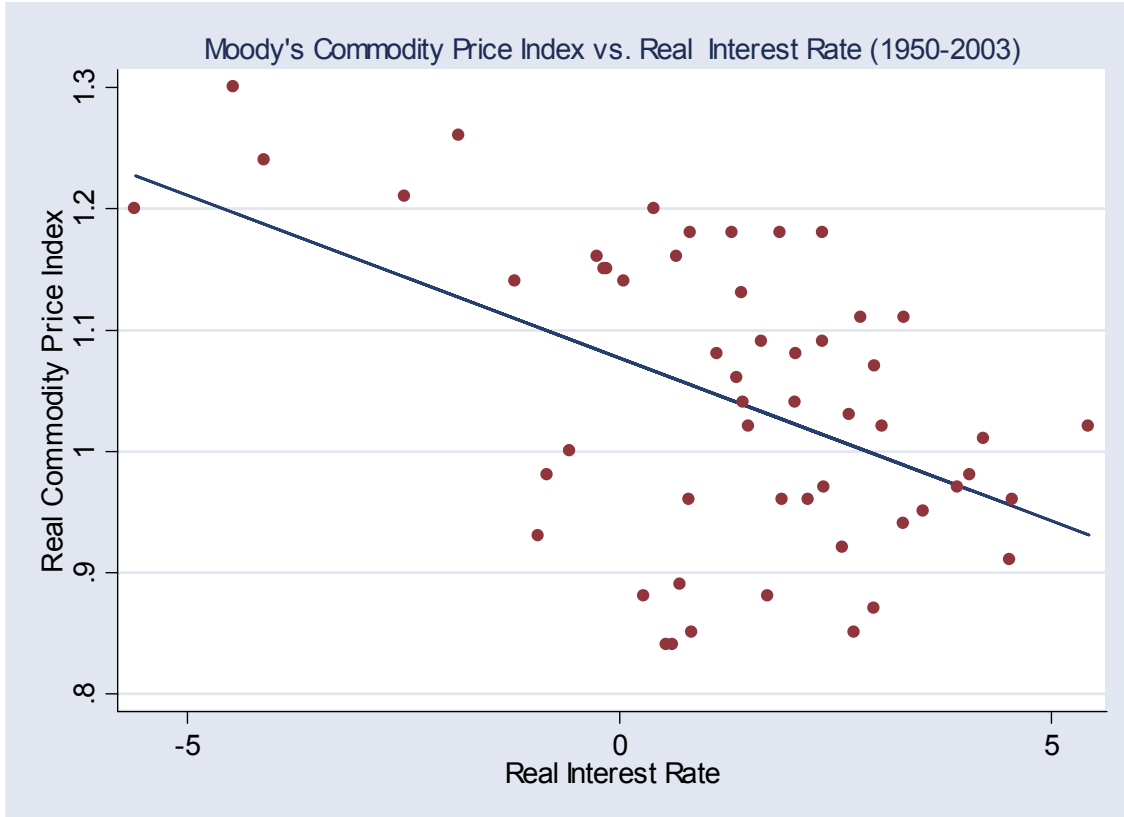


1) Moody's Commodity Index
 Source: Global Financial Data, Inc.
 Time Series: 1950 -2003



Regression

reg logmoodys rrate

Source	SS	df	MS			
Model	.189394114	1	.189394114	Number of obs =	54	
Residual	.587731762	52	.011302534	F(1, 52) =	16.76	
Total	.777125876	53	.014662752	Prob > F =	0.0001	
				R-squared =	0.2437	
				Adj R-squared =	0.2292	
				Root MSE =	.10631	

logmoodys	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
rrate	-.0268664	.0065632	-4.09	0.000	-.0400363	-.0136964
_cons	1.077014	.0166883	64.54	0.000	1.043526	1.110501

2) Reuters Commodity Index vs. US real Interest Rate

(Real Interest Rate: USA Government 1-year T-Bill Yield minus CPI inflation)

Source: Global Financial Data, Inc.

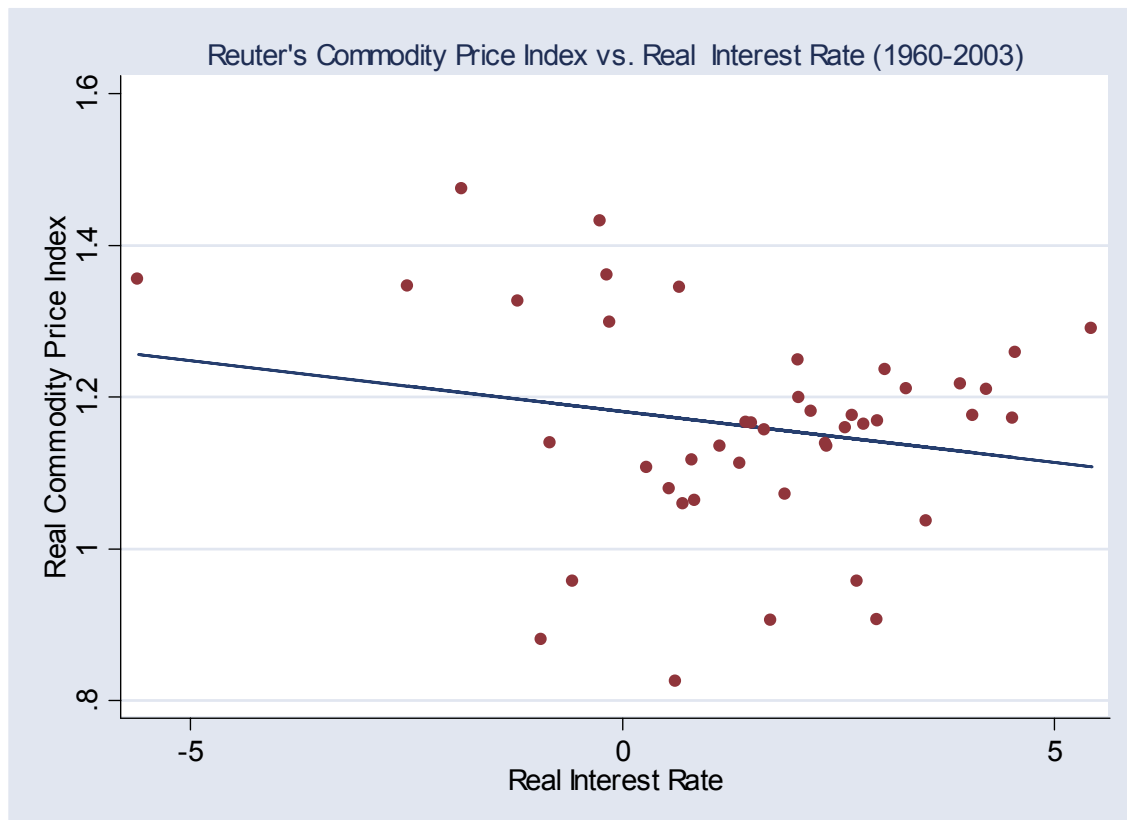
Time Series: 1960 -2003

Regression:

reg logreut rrate

Source	SS	df	MS	Number of obs =	44
Model	.034359959	1	.034359959	F(1, 42) =	1.71
Residual	.845076836	42	.020120877	Prob > F =	0.1984
				R-squared =	0.0391
				Adj R-squared =	0.0162
				Root MSE =	.14185
Total	.879436795	43	.020452018		

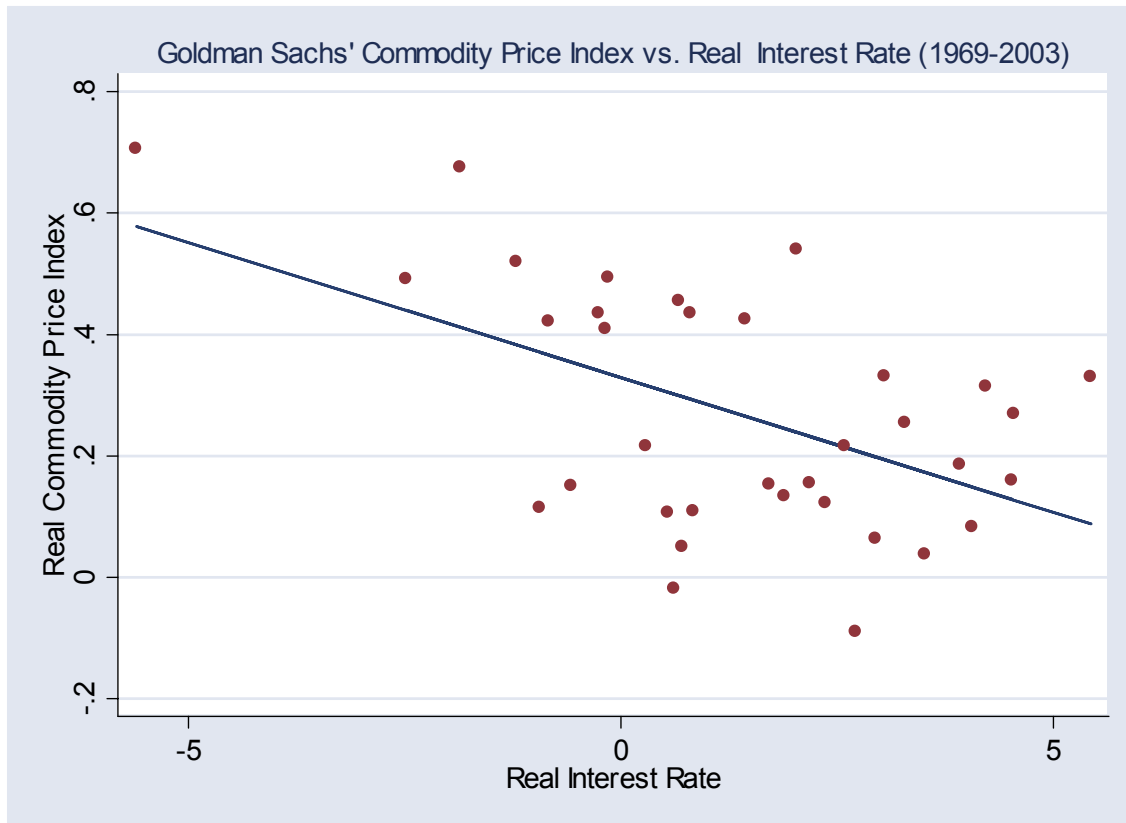
logreut	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
rrate	-.0134282	.0102758	-1.31	0.198	-.0341656 .0073092
_cons	1.18104	.0262842	44.93	0.000	1.127996 1.234083



3) Goldman Sachs' Commodity Index

Source: Global Financial Data, Inc.

Time Series: 1969 -2003



Regression:

```
reg loggoldman rrate
```

Source	SS	df	MS			
Model	.363048165	1	.363048165	Number of obs =	35	
Residual	.96760837	33	.029321466	F(1, 33) =	12.38	
Total	1.33065654	34	.039136957	Prob > F =	0.0013	
				R-squared =	0.2728	
				Adj R-squared =	0.2508	
				Root MSE =	.17124	

loggoldman	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
rrate	-.0445071	.0126485	-3.52	0.001	-.0702407	-.0187735
_cons	.3292618	.0335487	9.81	0.000	.2610065	.3975172

4) Real and Nominal Interest Rates over time

Source: Global Financial Data, Inc.

Time Series: 1950 -2003

