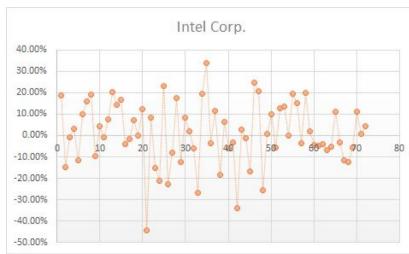
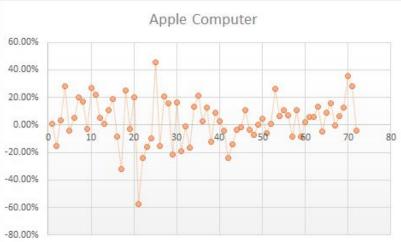
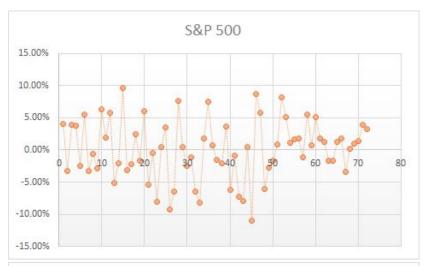
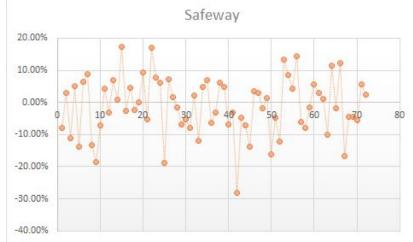
Waite First Securities









OLS Regression Results

Dep. Variable:		а	rp R-squ	ared:		0.251
Model: Method:		0	LS Adj.	F-statistic: Prob (F-statistic):		
		Least Squar	es F-sta			
		Sun, 14 Feb 20	21 Prob			
		16:50:	43 Log-L			
			72 AIC:			
			70 BIC:			-67.38
			1			
Covariance Type:		nonrobu	st			
	coef	std err	t	P> t	[0.025	0.975]
const	0.0315	0.017	1.844	0.069	-0.003	0.066

4.849

-0.339 Prob(JB):

4.466 Cond. No.

6.386 Durbin-Watson:

0.041 Jarque-Bera (JB):

0.000

1.065

2.554

2.000

7.819

0.0200

21.9

Method:	Least Squares	F-statistic:	23.51
Date:	Sun, 14 Feb 2021	Prob (F-statistic):	7.22e-06
Time:	16:50:43	Log-Likelihood:	37.965
No Observations:	72	ATC:	-71 93

0.373

1.8097

Omnibus:

Kurtosis:

Skew:

Prob(Omnibus):

OLS Regression Results

=========	========						
Dep. Variabl	e:	ir	R-sq	<pre>R-squared: Adj. R-squared: F-statistic: Prob (F-statistic):</pre>			
Model:		OL:	5 Adj.				
Method:		Least Square	F-st				
Date:	Si	un, 14 Feb 202	1 Prob				
Time:		16:50:4	B Log-				
No. Observat	ions:	72					
Df Residuals	:	70	BIC:			-103.1	
Df Model:			1				
Covariance T	ype:	nonrobus	t				
	========				=======		
	coef	std err	t	P> t	[0.025	0.975]	
const	0.0107	0.013	0.801	0.426	-0.016	0.037	
mrp	2.0452	0.291	7.024		1.464	2.626	
Omnibus: 1.296		5 Durb	======== in-Watson:	=======	2.094		
Prob(Omnibus	:):	0.52	3 Jarq	ue-Bera (JB):		0.680	
Skew:		0.01	1 Prob	(JB):		0.712	
Kurtosis:		3.47	5 Cond	. No.		21.9	

OLS Regression Results

Dep. Variable:	srp			R-squa	red:		0.064	
Model:	OLS Least Squares Sun, 14 Feb 2021 16:50:44		OLS	Adj. R	-squared:		0.051	
Method:			res	F-stat	istic:		4.826	
D <mark>ate:</mark>			021	Prob (F-statistic):			0.0315	
T <mark>ime:</mark>			:44	Log-Likelihood:			74.099	
No. Observations:			72	AIC:			-144.2	
Df Residuals:			70	BIC:			-139.6	
Df Model:			1					
Covariance Type:		nonrob	ust					
	ef	std err		t	P> t	[0.025	0.975]	
const -0.0	130	0.010		1.260	0.212	-0.034	0.008	
mrp 0.49	960	0.226	2	2.195	0.031	0.045	0.947	

1.134 Durbin-Watson:

-0.286 Prob(JB):

2.781 Cond. No.

0.567 Jarque-Bera (JB):

2.074

1.129

0.569

21.9

Omnibus:

Kurtosis:

Skew:

Prob(Omnibus):

