

Could this Minimal Working Example (MWE) be the basis for a “cheat-sheet”?

Put code and output in 'verbatim' environment

Note: 'Tab' does not create space, literal space is needed

Note: The significance stars legend does not compile well, but replacing them

Date: Sat Aug 07 14:01:02 2021

Dependent var.: y

Method: Ordinary Least Squares (OLS)

Variance-Covariance: Ordinary

No. of observations (mean eq.): 30

Sample: 1 to 30

Mean equation:

	coef	std.error	t-stat	p-value	
mconst	-0.925307	0.331422	-2.7919	0.020987	*
mxreg1	0.415519	0.225775	1.8404	0.098848	.
mxreg2	-0.422199	0.267033	-1.5811	0.148319	
mxreg3	-0.137570	0.326607	-0.4212	0.683484	
mxreg4	1.268964	0.377299	3.3633	0.008345	**
mxreg5	-0.651810	0.305882	-2.1309	0.061929	.
mxreg6	0.435247	0.314097	1.3857	0.199208	
mxreg7	-0.157993	0.241723	-0.6536	0.529706	
mxreg8	0.120222	0.221639	0.5424	0.600699	
mxreg9	0.584249	0.297829	1.9617	0.081422	.
mxreg10	0.418639	0.317749	1.3175	0.220218	
mxreg11	0.841122	0.448261	1.8764	0.093339	.
mxreg12	0.941521	0.257329	3.6588	0.005245	**
mxreg13	-0.088645	0.255910	-0.3464	0.737008	
mxreg14	-0.352945	0.249750	-1.4132	0.191236	
mxreg15	1.002836	0.435369	2.3034	0.046738	*
mxreg16	0.245521	0.306000	0.8024	0.443017	
mxreg17	0.211125	0.302083	0.6989	0.502276	
mxreg18	-0.516501	0.315272	-1.6383	0.135789	
mxreg19	0.299702	0.325821	0.9198	0.381650	
mxreg20	-0.415531	0.252350	-1.6466	0.134037	

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Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1

Diagnostics and fit:

		Chi-sq	df	p-value
Ljung-Box	AR(1)	0.15334	1	0.6954
Ljung-Box	ARCH(1)	1.46043	1	0.2269

SE of regression    0.89327

R-squared            0.80315

Log-lik.(n=30)    -28.68212