## Augmented Dickey-Fuller Unit Root Test on QT\_LUXEMBOURG

Null Hypothesis: QT\_LUXEMBOURG has a unit root

Exogenous: Constant Lag Length: 1 (Fixed)

		t-Statistic	Prob.*
Augmented Dickey-Full Test critical values:	er test statistic 1% level 5% level 10% level	-1.936433 -3.451283 -2.870651 -2.571695	0.3153

<sup>\*</sup>MacKinnon (1996) one-sided p-values.

Augmented Dickey-Fuller Test Equation Dependent Variable: D(QT\_LUXEMBOURG) Method: Least Squares Date: 07/21/19 Time: 00:20 Sample (adjusted): 1993M03 2018M12 Included observations: 310 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
QT_LUXEMBOURG(-1) D(QT_LUXEMBOURG(-1)) C	-0.019000 0.231823 0.068538	0.009812 0.055477 0.035257	-1.936433 4.178693 1.943936	0.0537 0.0000 0.0528
R-squared Adjusted R-squared S.E. of regression Sum squared resid Log likelihood F-statistic Prob(F-statistic)	0.060961 0.054843 0.022852 0.160320 733.0385 9.964913 0.000064	Mean dependa. S.D. dependa Akaike info can Schwarz crite Hannan-Quir Durbin-Wats	ent var riterion erion nn criter.	0.000418 0.023506 -4.709926 -4.673765 -4.695470 1.993652