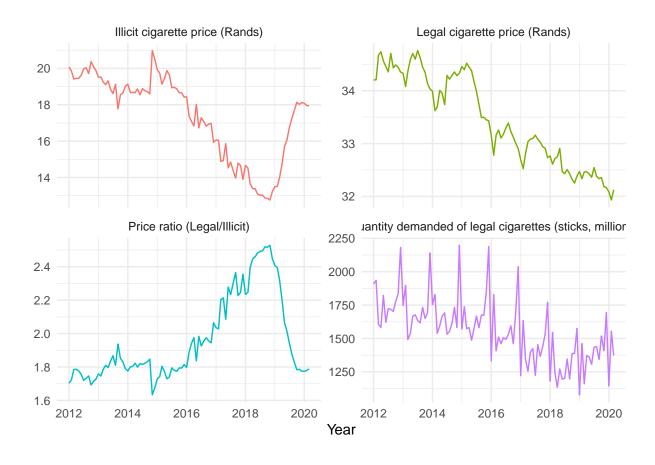
Introduction

Literature Review

Data



1.00	statistic	p.value	parameter method	alternative
Quantity legal cigarettes	-4.67	0.01	Augmented Dickey-Fuller 4.00 Test	stationary
Price ratio	-1.44	0.81	Augmented Dickey-Fuller 4.00 Test	stationam
Frice ratio	-1.44	0.81	4.00 Test	stationary
Disposable			Augmented Dickey-Fuller	
income	-3.31	0.07	4.00 Test	stationary
1.00				1.00
1.00				r1.00
QDP				1.00
PRATIO				0.40
REAL				1.50

Methodology

Stationarity

 ${\bf Cointegration}$

VECM

Residual Testing

Analysis

Conclusion

e.g.: source("images/su_logo.jpg") # if you want to source something - quick shortcut is ctrl space a

1.00	ECT Intercept	QDP -1.00	PRATIO -1.0	0 REAL -1.00
Equation QDP	-0.94(0.15)*** 27.77(4.49)***	-0.19(0.10).	-1.00(0.32)**	2.31(4.41)
Equation PRATIO	-0.01(0.05) $0.23(1.50)$	0.01(0.03)	-0.16(0.11)	0.36(1.48)
Equation REAL	0.00(0.00) $-0.03(0.09)$	0.00(0.00)	0.00(0.01)	0.58(0.09)***