OLS Regression Results

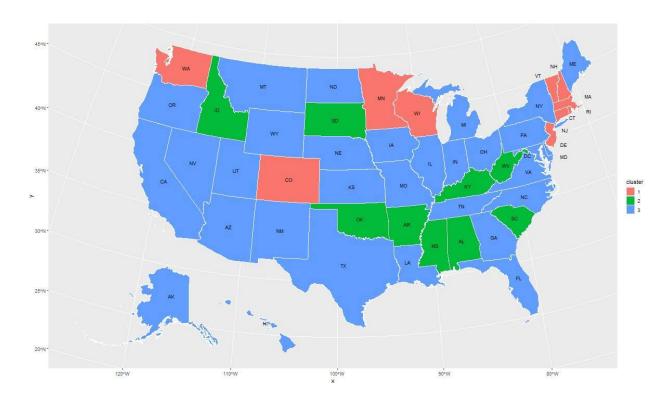
	University	R-squared (uncentered):				0.791	
OLS		Adj. R-squared (uncentered):			0.768		
Least Squares		F-statistic:			34.04		
Sat, 29 Jan 2022		Prob (F-statistic):			3.	3.19e-14	
04:50:57		Log-Likelihood:			-	-31.826	
o. Observations: 50		AIC:			73.65		
	45	45 BIC:			83.21		
	5						
:	nonrobust						
-0.2959	0.068	-4.340	0.000	-0.433	-0.159		
0.4157	0.068	6.097	0.000	0.278	0.553		
-0.4166	0.068	-6.109	0.000	-0.554	-0.279		
0.5015	0.068	7.352	0.000	0.364	0.639		
=======				=======	1.651		
	0.002		Jarque-Bera (JB):		16.952		
		*					
	5.305	Cond.	No.		1.00		
	Sat s: coef 	OLS Least Squares Sat, 29 Jan 2022 04:50:57 s: 50 45 5: nonrobust coef std err -0.3249 0.068 -0.2959 0.068 0.4157 0.068 -0.4166 0.068 0.5015 0.068 12.690 0.002 0.840 5.305	OLS Adj. R Least Squares F-stat Sat, 29 Jan 2022 Prob () 04:50:57 Log-Li s: 50 AIC: 45 BIC: 5 : nonrobust coef std err t -0.3249 0.068 -4.764 -0.2959 0.068 -4.340 0.4157 0.068 6.097 -0.4166 0.068 -6.109 0.5015 0.068 7.352	OLS Adj. R-squared (un Least Squares F-statistic: Sat, 29 Jan 2022 Prob (F-statistic) 04:50:57 Log-Likelihood: s: 50 AIC: 45 BIC: 5: nonrobust coef std err t P> t -0.3249 0.068 -4.764 0.000 -0.2959 0.068 -4.340 0.000 0.4157 0.068 6.097 0.000 0.4157 0.068 6.097 0.000 0.5015 0.068 7.352 0.000 0.5015 0.068 7.352 0.000 12.690 Durbin-Watson: 0.002 Jarque-Bera (JB): 0.840 Prob(JB): 5.305 Cond. No.	Least Squares F-statistic: Sat, 29 Jan 2022 Prob (F-statistic): 04:50:57 Log-Likelihood: s: 50 AIC: 45 BIC: 5 nonrobust coef std err t P> t [0.025] -0.3249 0.068 -4.764 0.000 -0.462 -0.2959 0.068 -4.340 0.000 -0.433 0.4157 0.068 6.097 0.000 0.278 -0.4166 0.068 -6.109 0.000 -0.554 0.5015 0.068 7.352 0.000 0.364 -12.690 Durbin-Watson: 0.002 Jarque-Bera (JB): 0.840 Prob(JB): 5.305 Cond. No.	OLS Adj. R-squared (uncentered): Least Squares F-statistic: Sat, 29 Jan 2022 Prob (F-statistic): 3. 04:50:57 Log-Likelihood: - s: 50 AIC: 45 BIC: 5: nonrobust coef std err t P> t [0.025 0.975]	

Notes:

- [1] R^2 is computed without centering (uncentered) since the model does not contain a constant.
- [2] Standard Errors assume that the covariance matrix of the errors is correctly specified.

<function __main__.return_model_subset(x, y, autoremove)>

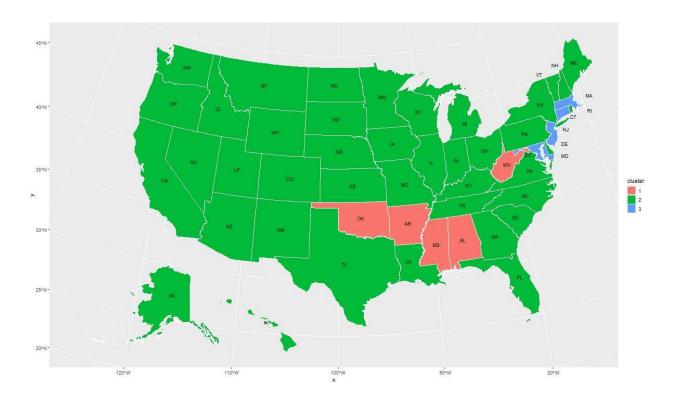
Bifurcation



Prediction:

Key: Red: ingroup Blue: Neither Green: outgroup

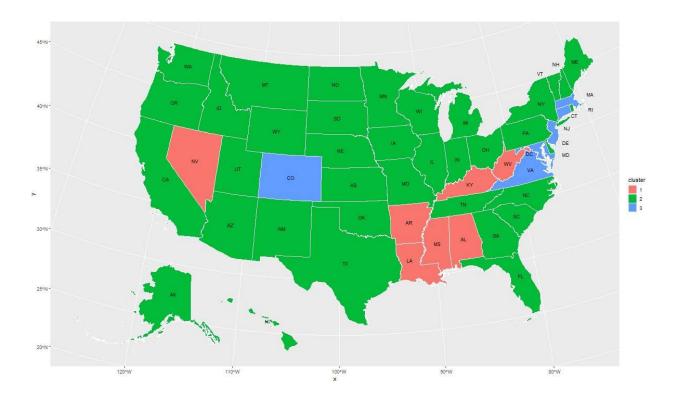
Prediction



Key:

Blue: ingroup Green: Neither Red: outgroup

Raw



Key:

Blue: ingroup Green: Neither Red: outgroup