

Geopol Data

This data set contains a comparison of 41 countries according to 10 different political and economic parameters

10 Parameters

popu population 人口

giph Gross Internal Product per habitant 國民生產總值

ripo rate of increase of the population 人口增加率

rupo rate of urban population 都市人口比例

rlpo rate of illiteracy in the population 文盲比例

rspo rate of students in the population 學生比例

eltp expected lifetime of people 期望壽命

rnnr rate of nutritional needs realized 營養需求實現率

nunh number of newspapers and magazines per 1000
habitants 每1000居民中的報章雜誌數

nuth number of television per 1000 habitants
每1000居民中電視的數量

41 Countries

- AFS South Africa
- ALG Algeria
- BRD Germany
- GBR Great Britain
- ARS Saudi Arabia
- ARG Argentine
- AUS Australia
- AUT Austria
- BEL Belgium
- CAM Cameroon
- CAN Canada
- CHL Chile
- CHN China
- CUB Cuba
- DAN Denmark
- EGY Egypt
- ESP Spain
- FRA France
- GAB Gabun
- GRE Greece
- HOK Hong Kong
- HON Hungary
- IND India
- IDO Indonesia
- ISR Israel
- ITA Italia
- JAP Japan
- KEN Kenia
- MAR Marocco
- MEX Mexico
- NOR Norway
- PER Peru
- POL Poland
- POR Portugal
- SUE Sweden
- SUI Switzerland
- THA Tailand
- URS USSR
- USA USA
- VEN Venezuela
- YOU Yugoslavia

- $K=2, S=[15\ 26]$

- 'BRD' 'GBR' 'ARG' 'AUS' 'AUT' 'BEL' 'CAN' 'CHL' 'CUB'
'DAN' 'ESP' 'FRA' 'GRE' 'HOK' 'HON' 'ISR' 'ITA' 'JAP'
'NOR' 'POL' 'POR' 'SUE' 'SUI' 'URS' 'USA' 'YOU'

- 'AFS' 'ALG' 'ARS' 'CAM' 'CHN' 'EGY' 'GAB' 'IND' 'IDO'
'KEN' 'MAR' 'MEX' 'PER' 'THA' 'VEN'

- $K=3, S=[14\ 11\ 16]$

- 'ARG' 'CHL' 'CUB' 'GRE' 'HON' 'ISR' 'MEX' 'PER' 'POL'
'POR' 'THA' 'URS' 'VEN' 'YOU'

- 'AFS' 'ALG' 'ARS' 'CAM' 'CHN' 'EGY' 'GAB' 'IND' 'IDO'
'KEN' 'MAR'

- 'BRD' 'GBR' 'AUS' 'AUT' 'BEL' 'CAN' 'DAN' 'ESP' 'FRA'
'HOK' 'ITA' 'JAP' 'NOR' 'SUE' 'SUI' 'USA'

- K=4, S=[6 8 11 16]
- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'THA' 'URS' 'YOU' replaced by ""
- 'AFS' 'ALG' 'ARS' 'CAM' 'CHN' 'EGY' 'GAB' 'IND' 'IDO' 'KEN' 'MAR'
- 'ARG' 'CHL' 'ISR' 'MEX' 'PER' 'VEN' replaced by ""
- 'BRD' 'GBR' 'AUS' 'AUT' 'BEL' 'CAN' 'DAN' 'ESP' 'FRA' 'HOK' 'ITA'
'JAP' 'NOR' 'SUE' 'SUI' 'USA'
- K=5, S=[5 7 8 10 11]
- 'AFS' 'ALG' 'ARS' 'CAM' 'CHN' 'EGY' 'GAB' 'IND' 'IDO' 'KEN' 'MAR'
- 'BRD' 'AUT' 'CAN' 'DAN' 'FRA' 'JAP' 'NOR' 'SUE' 'SUI' 'USA'
- 'GBR' 'AUS' 'BEL' 'ESP' 'HOK' 'ISR' 'ITA,
- 'ARG' 'CHL' 'MEX' 'PER' 'VEN'
- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'THA' 'URS' 'YOU'

- K=6, S=[2 5 7 8 9 10] 只有11類分成2+9類
- 'CHN' 'IND'
- 'ARG' 'CHL' 'MEX' 'PER' 'VEN'
- 'BRD' 'AUT' 'CAN' 'DAN' 'FRA' 'JAP' 'NOR' 'SUE' 'SUI' 'USA'
- 'GBR' 'AUS' 'BEL' 'ESP' 'HOK' 'ISR' 'ITA'
- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'THA' 'URS' 'YOU'
- 'AFS' 'ALG' 'ARS' 'CAM' 'EGY' 'GAB' 'IDO' 'KEN' 'MAR'
- K=7, S=[2 2 5 6 8 9 9] ◎不變◎不變◎不變 'ITA'跑去另外一組
- 'CAN' 'USA' replaced by ""
- 'CHN' 'IND'
- 'AFS' 'ALG' 'ARS' 'CAM' 'EGY' 'GAB' 'IDO' 'KEN' 'MAR'
- 'BRD' 'AUT' 'DAN' 'FRA' 'ITA' 'JAP' 'NOR' 'SUE' 'SUI'
- 'GBR' 'AUS' 'BEL' 'ESP' 'HOK' 'ISR,
- 'ARG' 'CHL' 'MEX' 'PER' 'VEN'
- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'THA' 'URS' 'YOU'

- $K=8, S=[2\ 2\ 2\ 5\ 6\ 7\ 8\ 9]$ 'THA' 'IDO' 合成一組 其他不變
- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'URS' 'YOU'
- 'CHN' 'IND'
- 'BRD' 'AUT' 'DAN' 'FRA' 'ITA' 'JAP' 'NOR' 'SUE' 'SUI'
- 'GBR' 'AUS' 'BEL' 'ESP' 'HOK' 'ISR,
- 'IDO' 'THA' replaced by ""
- 'AFS' 'ALG' 'ARS' 'CAM' 'EGY' 'GAB' 'KEN' 'MAR'
- 'ARG' 'CHL' 'MEX' 'PER' 'VEN'
- 'CAN' 'USA'

- K=9, S=[2 2 2 2 5 6 6 7 9]

- 'ARG' 'CHL' 'MEX' 'PER' 'VEN'
- 0.0649 0.0257 0.0353 0.0397 0.0307
- mean : 0.039255

- 'BRD' 'AUT' 'DAN' 'FRA' 'ITA' 'JAP'
- 'NOR' 'SUE' 'SUI'
- 0.0317 0.0564 0.0154 0.0190 0.0539 0.0253
0.0094 0.0318 0.0793
- mean : 0.035803

- 'AFS' 'ALG' 'ARS' 'CAM' 'EGY' 'MAR'
- 0.0477 0.0357 0.0910 0.0614 0.0348 0.0881
- mean : 0.059803

- 'GBR' 'AUS' 'BEL' 'ESP' 'HOK' 'ISR'
- 0.0284 0.0764 0.0434 0.0360 0.0921 0.0709
- mean : 0.057867

- 'IDO' 'THA'
- 0.0300 0.0295
- mean : 0.029746

◎分出兩組其餘不變

- 'CAN' 'USA'
- 0.0298 0.0298
- mean : 0.029761

- 'CHN' 'IND'
- 0.0629 0.0629
- mean : 0.062907

- 'CUB' 'GRE' 'HON' 'POL' 'POR' 'URS'
- 'YOU'
- 0.0516 0.0234 0.0496 0.0213 0.1042 0.0709
0.0138
- mean : 0.047842

- 'GAB' 'KEN'
- 0.0228 0.0233
- mean : 0.023041

- K=10, S=[2 2 2 2 4 5 5 6 6 7]

- 'CHN' 'IND'

- 0.0629 0.0629

- mean : 0.062907

- 'AFS' 'ALG' 'ARS' 'CAM' 'EGY'
'MAR'

- 0.0478 0.0357 0.0912 0.0611 0.0349
0.0881

- mean : 0.059802

- 'CAN' 'USA'

- 0.0298 0.0298

- mean : 0.029761

- 'GAB' 'KEN'

- 0.0229 0.0231

- mean : 0.023023

- 'AUS' 'ESP' 'HOK' 'ISR'

- 0.0689 0.0415 0.0947 0.0366

- mean : 0.060422

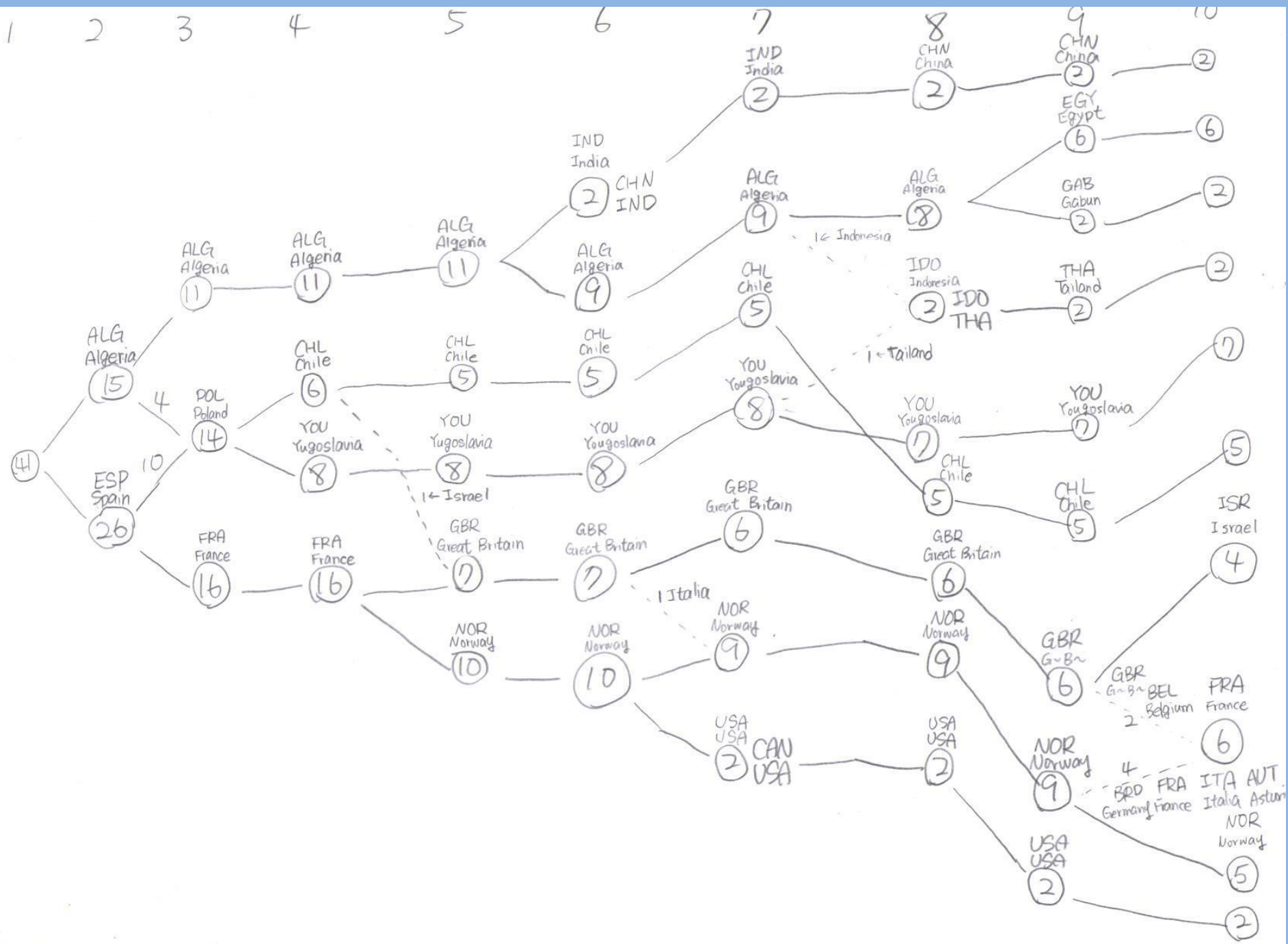
'BRD' 'GBR' 'AUT' 'BEL' 'FRA' 'ITA'
0.0288 0.0332 0.0533 0.0414 0.0089 0.0166
mean : 0.030392

'ARG' 'CHL' 'MEX' 'PER' 'VEN'
0.0652 0.0258 0.0351 0.0394 0.0307
mean : 0.039253

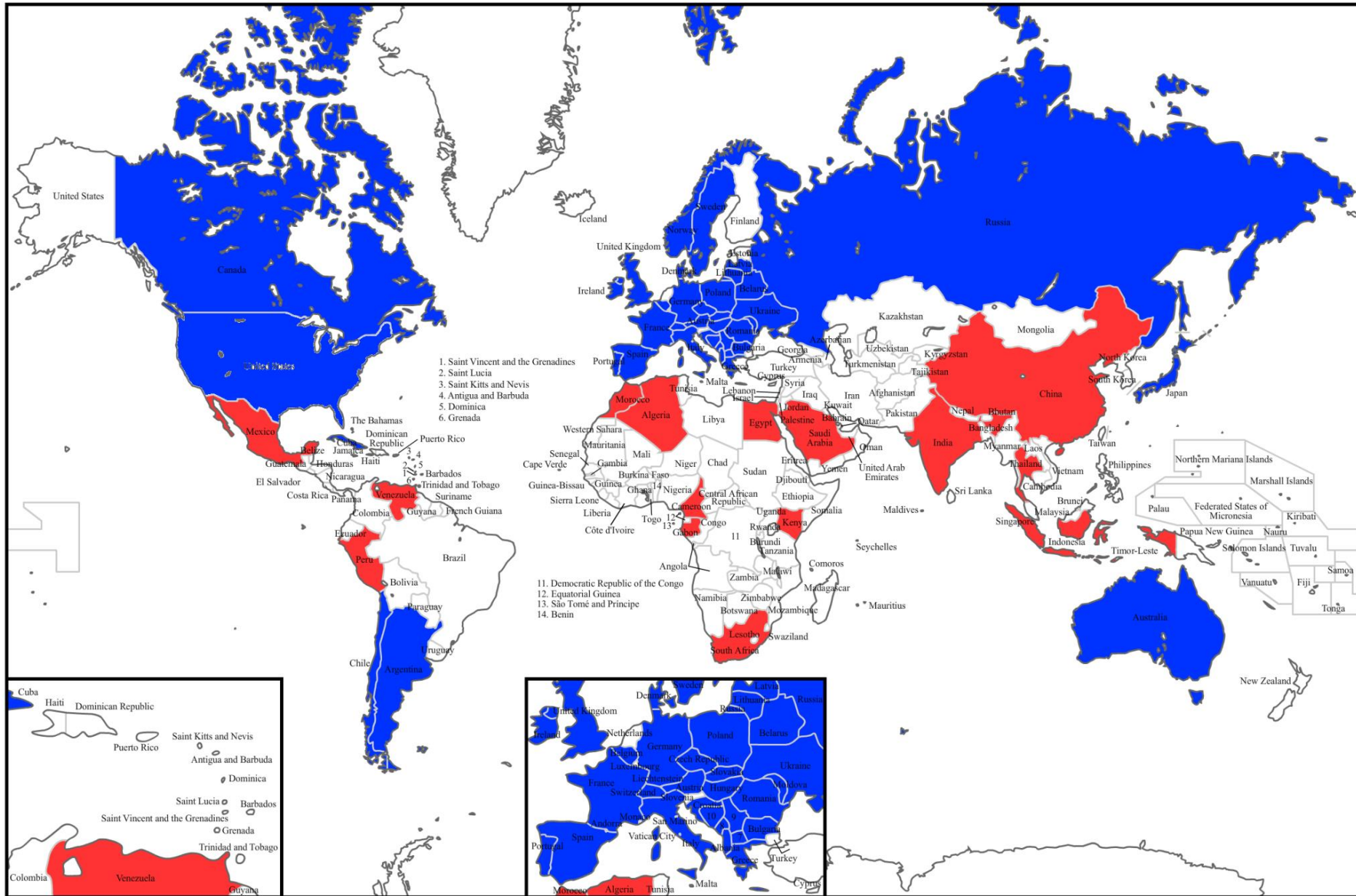
'DAN' 'JAP' 'NOR' 'SUE' 'SUI'
0.0216 0.0111 0.0068 0.0169 0.0483
mean : 0.020935

'CUB' 'GRE' 'HON' 'POL' 'POR' 'URS'
'YOU'
0.0517 0.0234 0.0496 0.0214 0.1040 0.0710
0.0137
mean : 0.047841

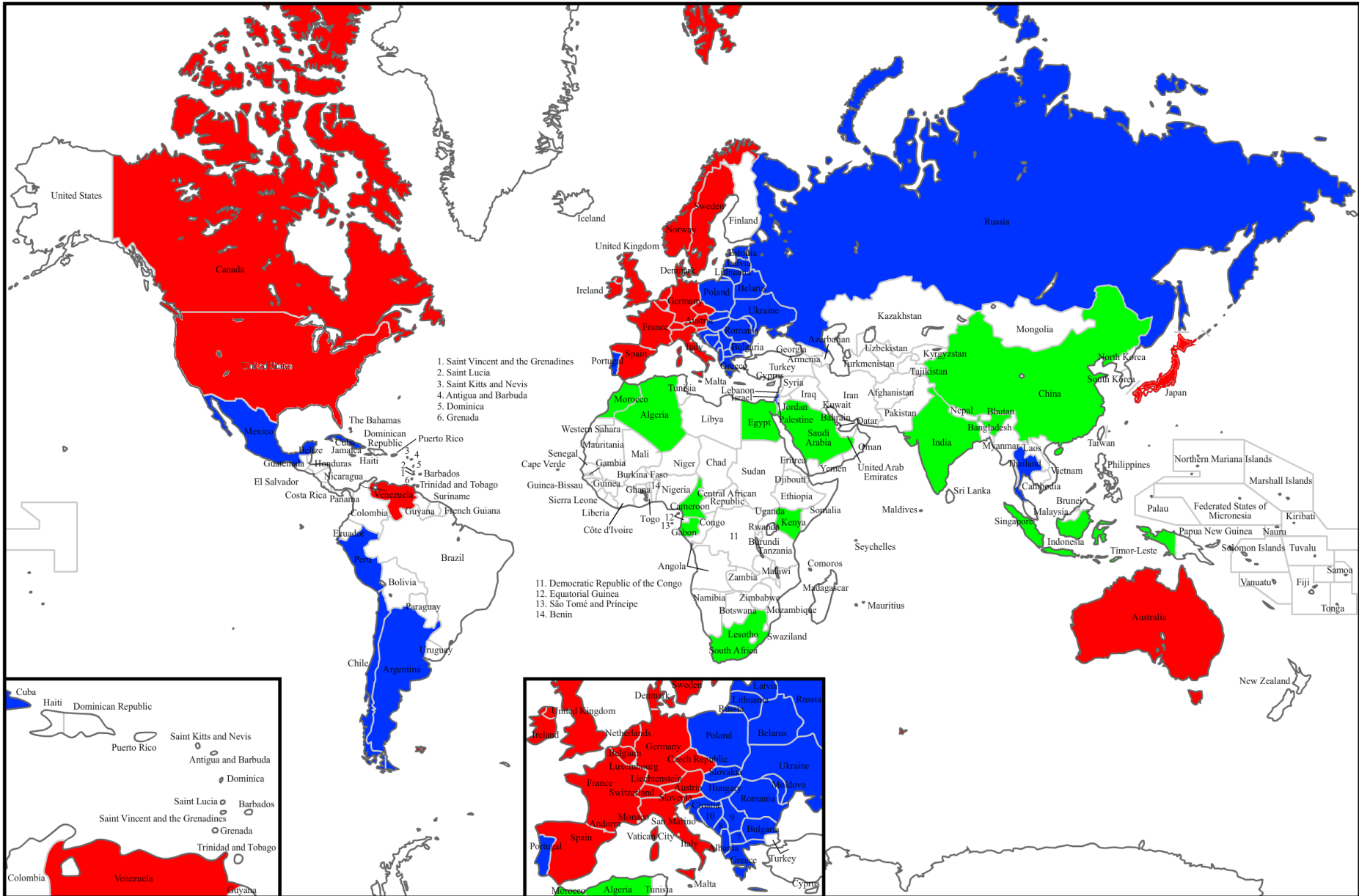
'IDO' 'THA'
0.0298 0.0297
mean : 0.029741



K=2

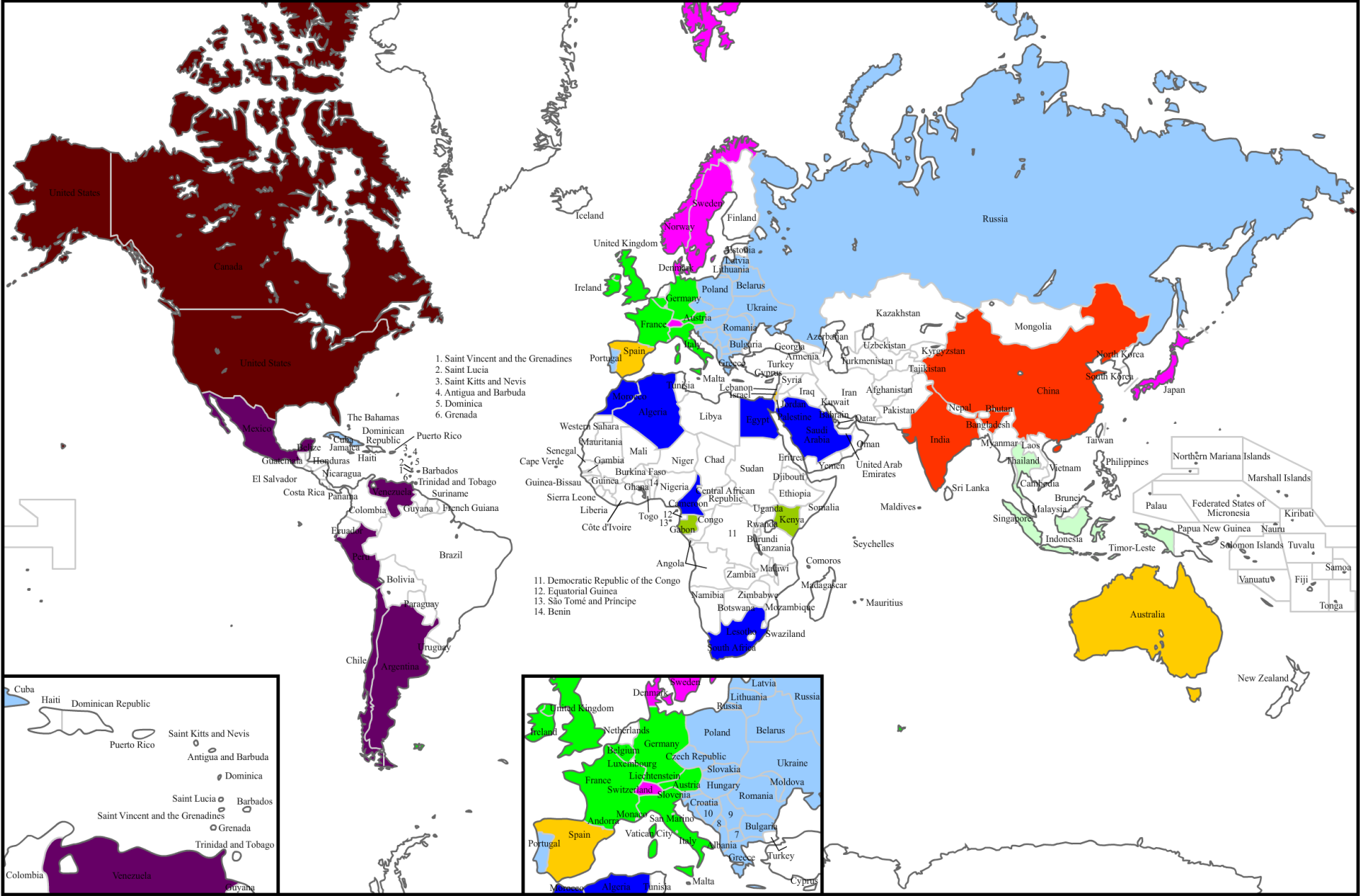


K=3



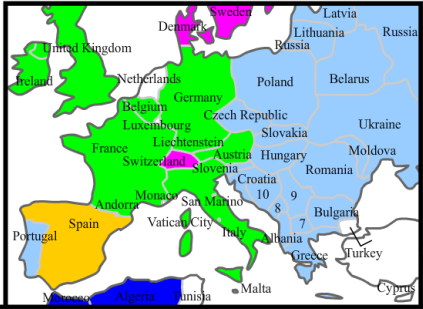
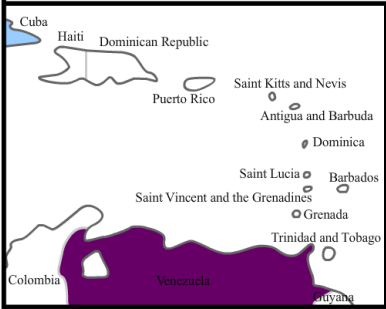
11. Democratic Republic of the Congo
12. Equatorial Guinea
13. São Tomé and Príncipe
14. Benin

K=10



1. Saint Vincent and the Grenadines
2. Saint Lucia
3. Saint Kitts and Nevis
4. Antigua and Barbuda
5. Dominica
6. Grenada

11. Democratic Republic of the Congo
12. Equatorial Guinea
13. São Tomé and Príncipe
14. Benin



7. Macedonia 8. Montenegro 9. Serbia 10. Bosnia and Herzegovina