

# schedule + geography

week 2 - 26th February

# course outline

date	topic	language focus
19th Feb	intro, planning	
26th Feb	outline + geography	<i>linking words</i>
4th Mar	language	<i>degrees of formality (incl.phrasal verbs)</i>
11th Mar	stereotypes	<i>formal email</i>
18th Mar	sense of humour	<i>argumentation (incl.logical fallacies)</i>
25th Mar	religion	<i>tenses - system</i>
1st Apt	history	<i>argumentative essay</i>
8th Apr	traditions and customs	<i>conditionals</i>
15th Apr	Hofstede	<i>academic discussions</i>
22nd Apr	art and music	<i>a review + articles</i>
29th Apr	gender	<i>abstract / summary</i>
6th May	social environment / SES	field trip
13th May	food and drink	<i>sensory language</i>

# requirements

attendance + active participation	10
in-class minipresentation	10
portfolio	30
final essay	25
poster presentation	10
final interview	15
<b>TOTAL</b>	<b>100</b>

*formal email*

*informal email*

*argumentative essay 1st draft*

*argumentative essay 2nd draft*

*abstract*

*summary*

*reflection on your presentation*

*review*

*wordlist*

*surprise me:)*

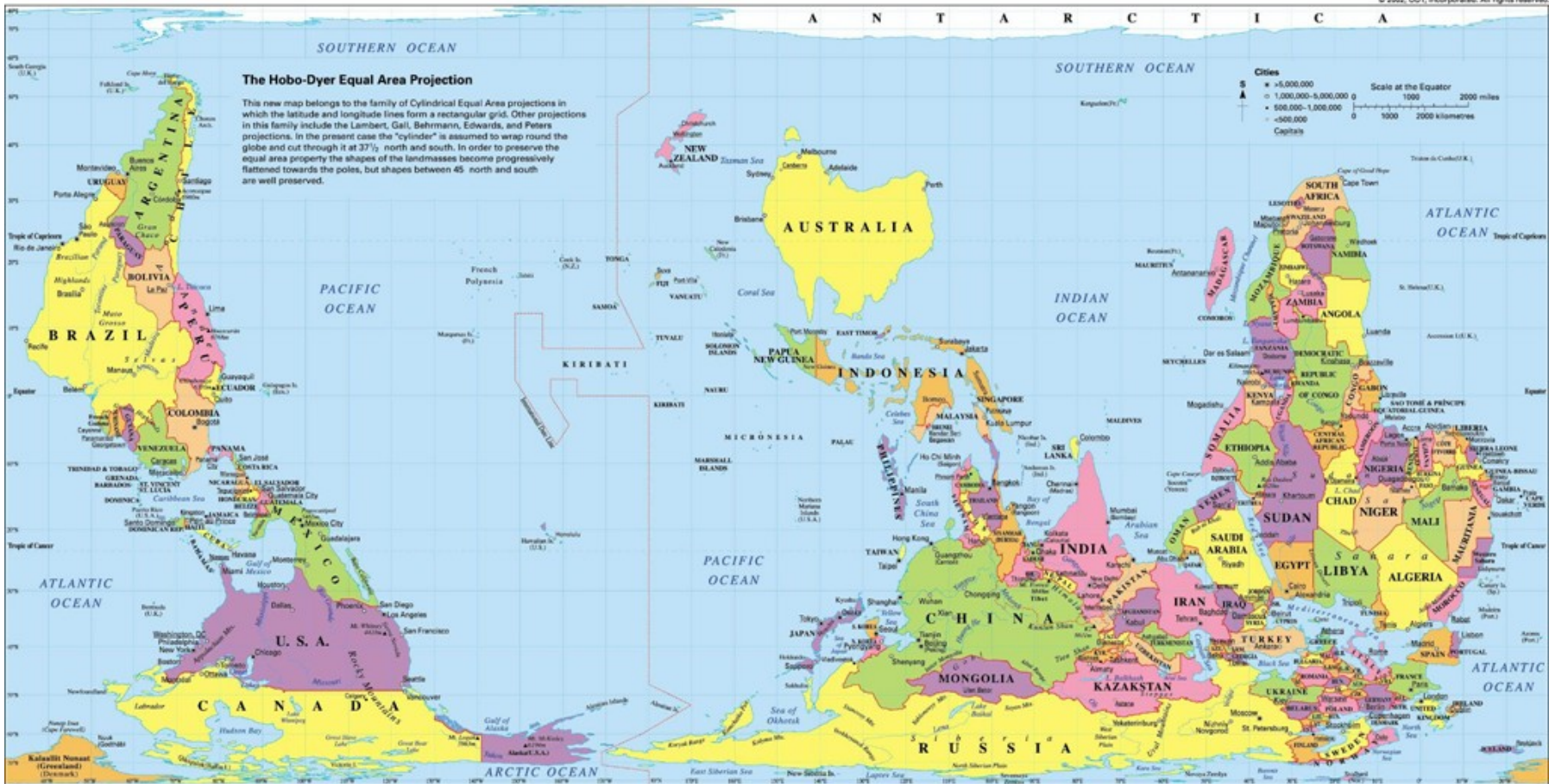
geography class :)

Draw a map of the world...









### The Hobo-Dyer Equal Area Projection

This new map belongs to the family of Cylindrical Equal Area projections in which the latitude and longitude lines form a rectangular grid. Other projections in this family include the Lambert, Gall, Behrmann, Edwards, and Peters projections. In the present case the "cylinder" is assumed to wrap round the globe and cut through it at 37° north and south. In order to preserve the equal area property the shapes of the landmasses become progressively flattened towards the poles, but shapes between 45° north and south are well preserved.

**Cities**

- >5,000,000
- 1,000,000-5,000,000
- 500,000-1,000,000
- <500,000
- Capitals

Scale at the Equator

0 1000 2000 miles

0 1000 2000 kilometres





Kharchenko-Shabanova



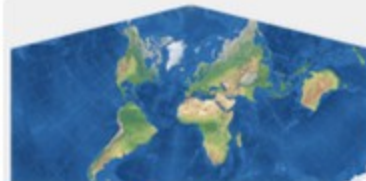
Lagrange



Lagrange (120°)



Lambert Cylindrical



Lambert CC



Lambert Equal-Area Conic



Larrivéé



Laskowski Tri-Optimal



McBryde P3



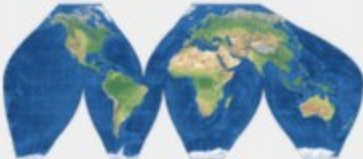
McBryde Q3



McBryde S2



McBryde S3



McBryde S3 (i.)



McBryde-Thomas #1



McBryde-Thomas #2



McBryde-Thomas FPP



McBryde-Thomas FPQ



McBryde-Thomas FPS



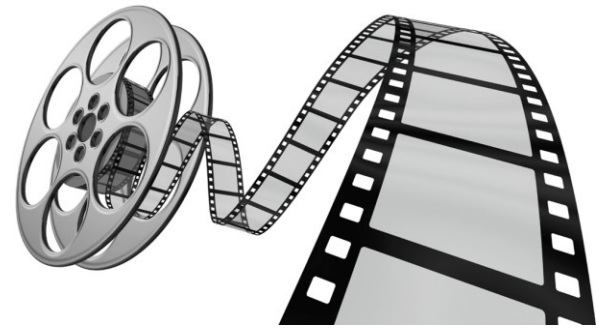
McBryde-Th. FPQ (i.)

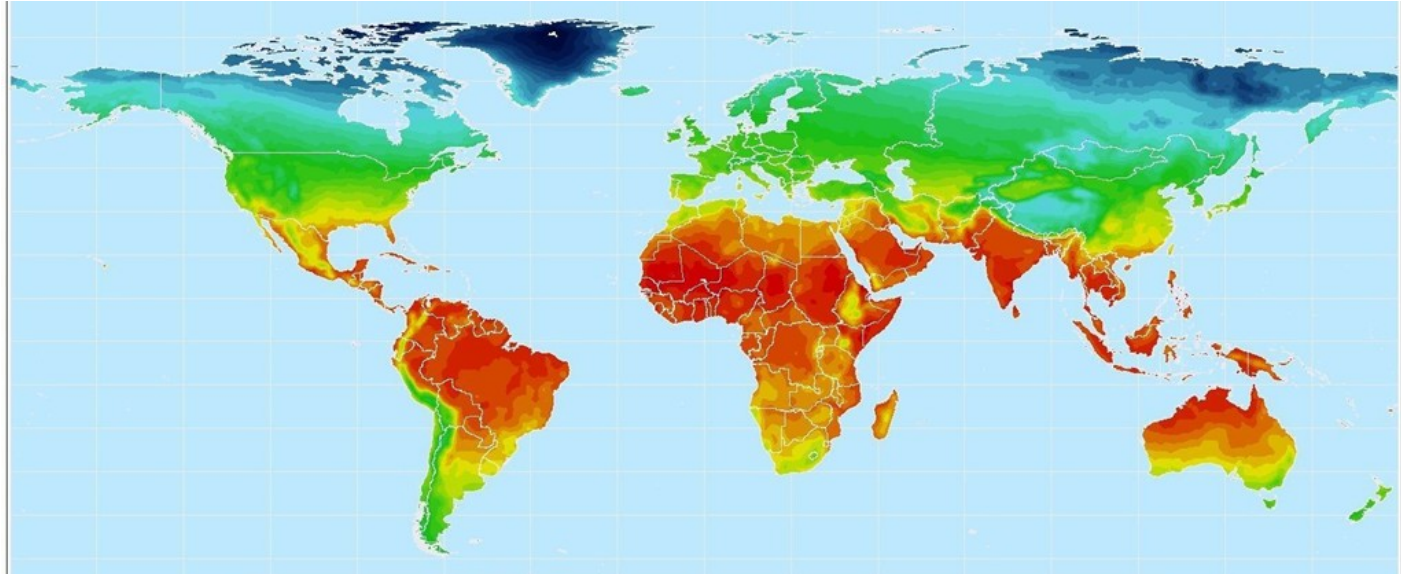


Mercator

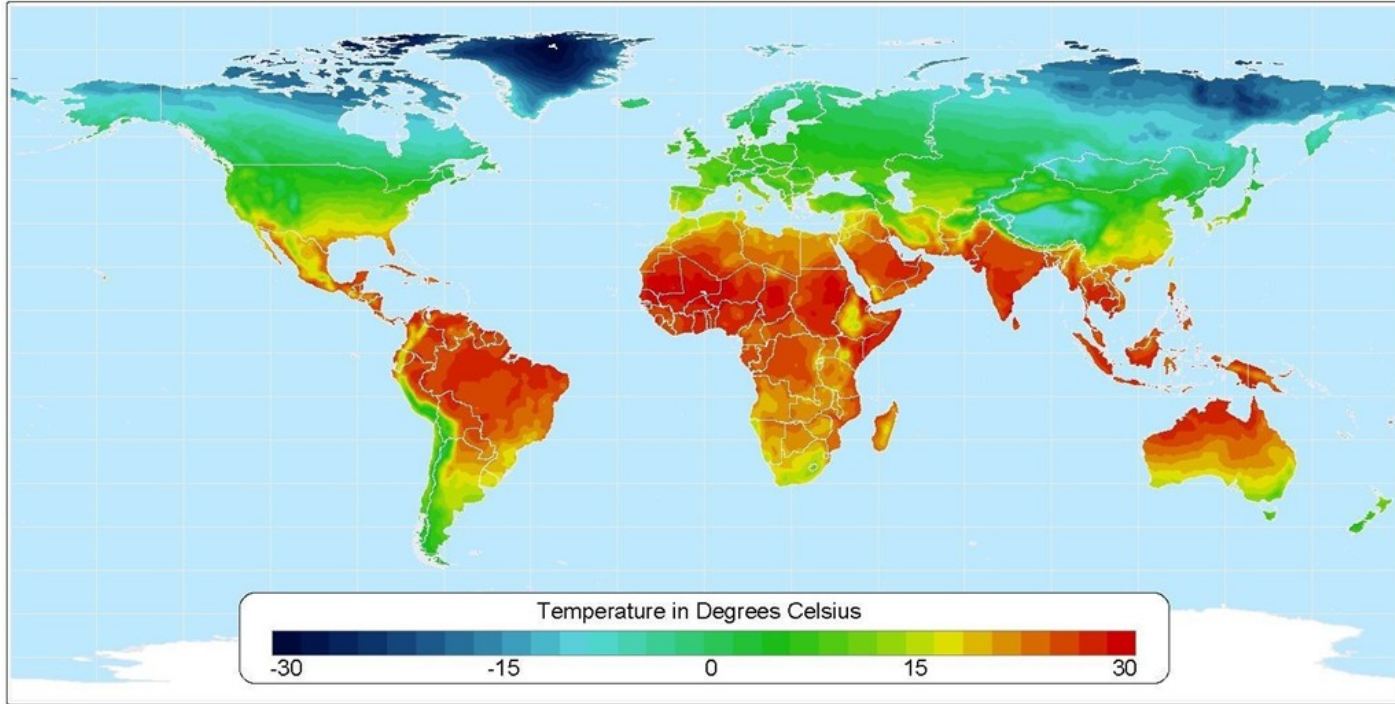
<https://www.youtube.com/watch?v=IPNrtjbolSg>

<https://www.youtube.com/watch?v=kIID5FDi2JQ>



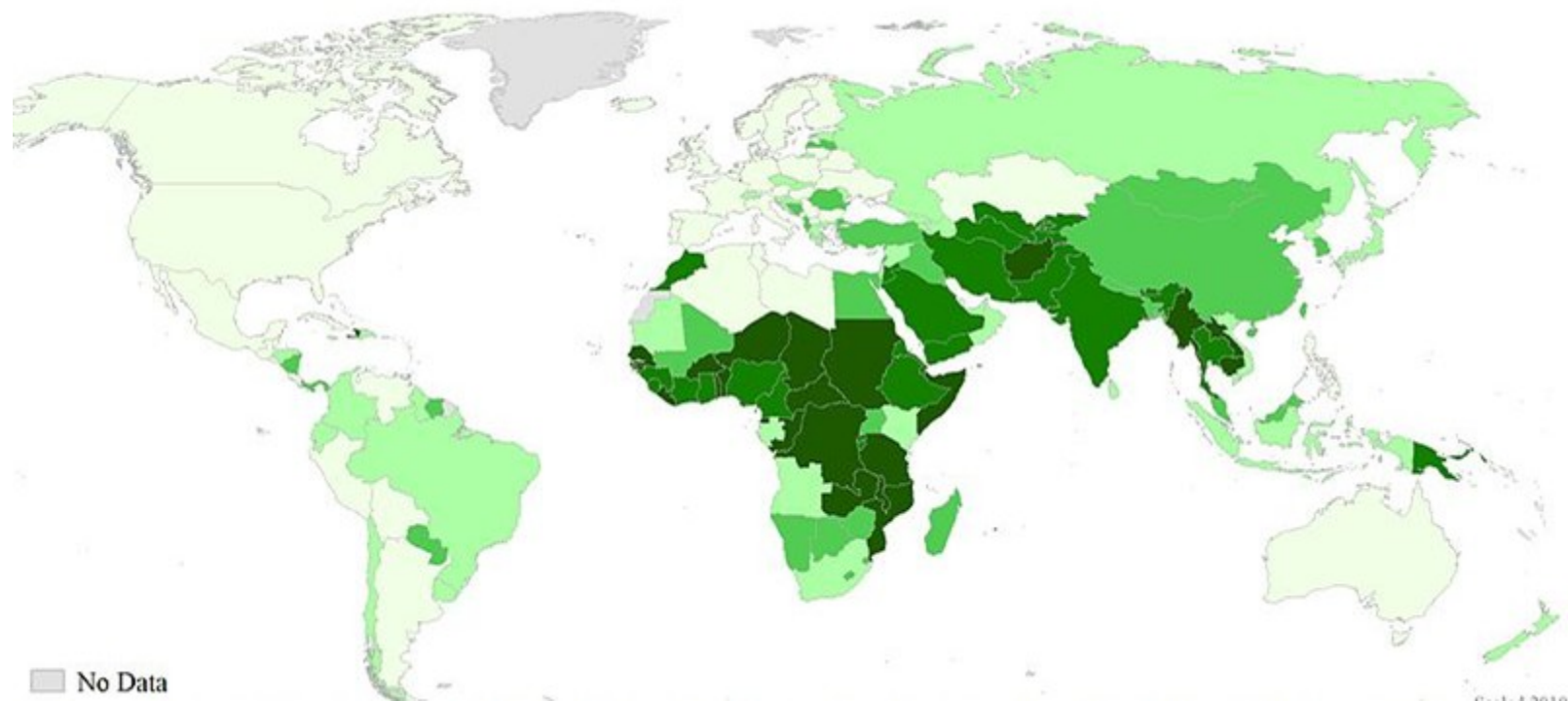


# Average Annual Temperature

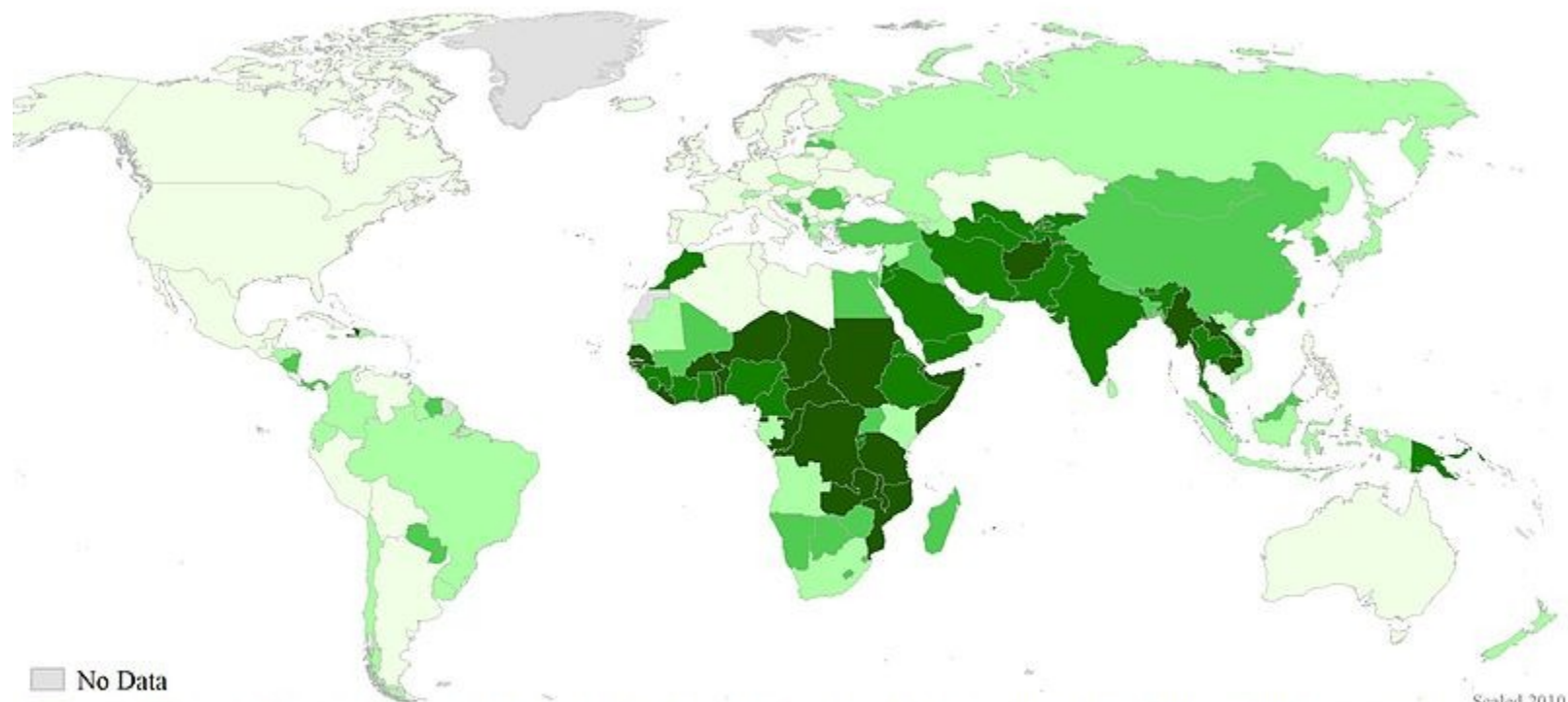


Data taken from: CRU 0.5 Degree Dataset (New, et al.)

**Atlas of the Biosphere**  
Center for Sustainability and the Global Environment  
University of Wisconsin - Madison



# Discrepancy In Education



■ No Data

■ <5% difference between male/female secondary educational levels, and no legal or cultural educational restrictions for females

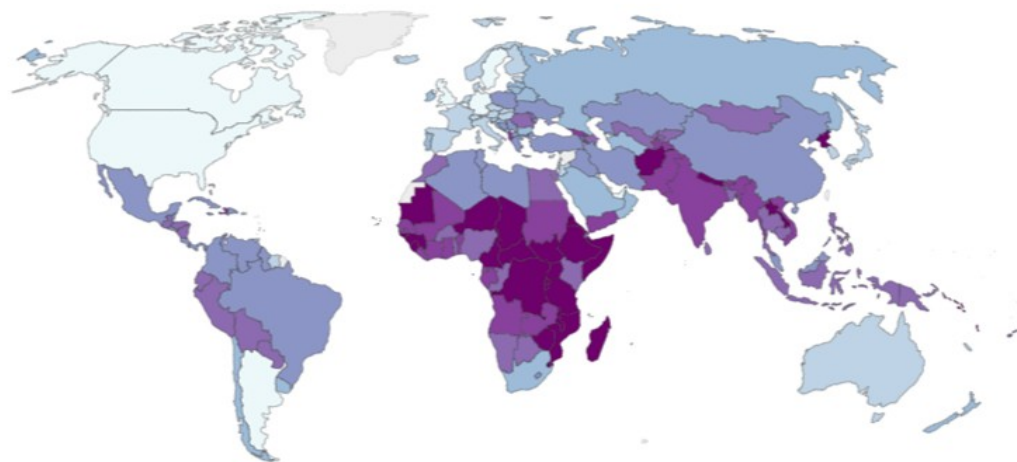
■ 5-10% difference between male/female secondary education levels, or no legal, but some cultural educational restrictions for females

■ 11-15% difference between male/female secondary education levels, or some legal or cultural educational restrictions for females

■ 16-20% difference between male/female secondary education levels, and legal restrictions or significant cultural educational restrictions

■ >20% difference between male/female secondary education levels, and both significant legal and cultural study restrictions enforced

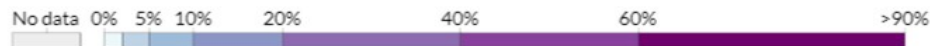
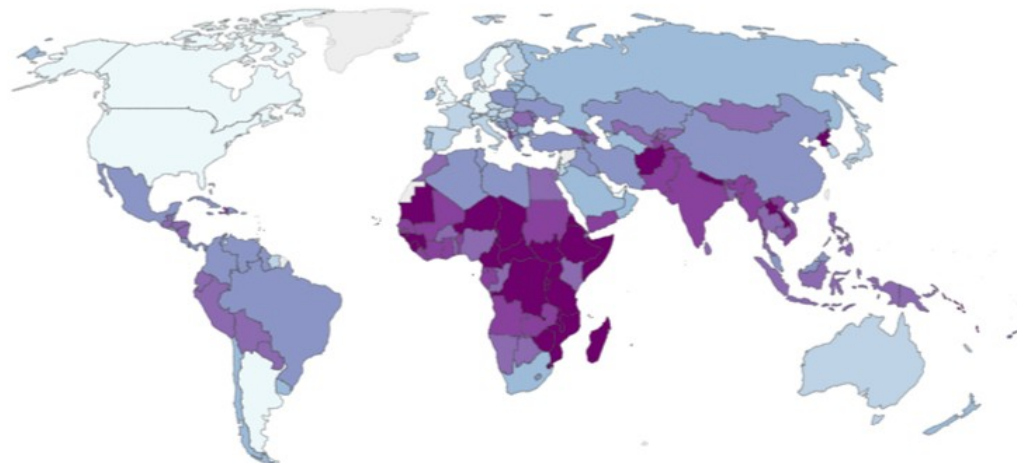
Scaled 2010



## Share of the labor force employed in agriculture, 2017

Share of persons of working age who were engaged in any activity to produce goods or provide services for pay or profit in the agriculture sector (agriculture, hunting, forestry and fishing).

Our World  
in Data

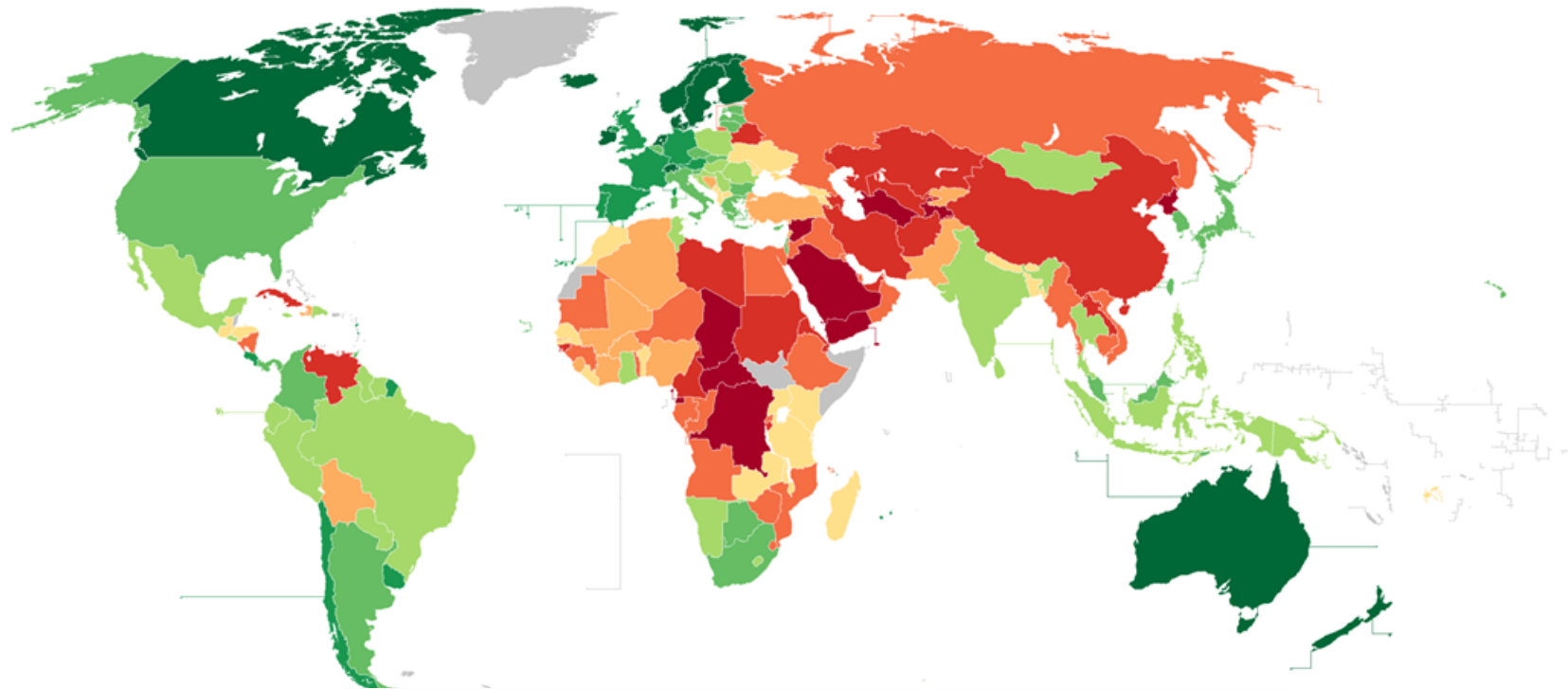


Source: World Bank

CC BY







The **Economist Intelligence Unit** Democracy Index map for 2019

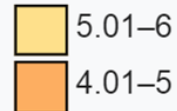
**Full  
democracies**



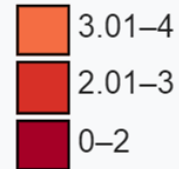
**Flawed  
democracies**



**Hybrid  
regimes**



**Authoritarian  
regimes**



Your map? Find an interesting map that shows a division related to culture...

# linking words

nevertheless

similarly

in addition

to conclude

however

as opposed to

particularly

still

meanwhile

in my opinion

besides

yet

because

although

above all

in other words

since

nonetheless

mainly

for this/that reason

whereas

on the contrary

as a result

namely

furthermore

on the other hand

even though

also

moreover

in other words

not only... but also

in contrast to

thus

though

naturally

briefly

in spite of

equally

in most cases

this implies that

despite

additionally

for example

in detail

therefore

clearly

in general

so that

consequently

as

to begin

under these circumstances