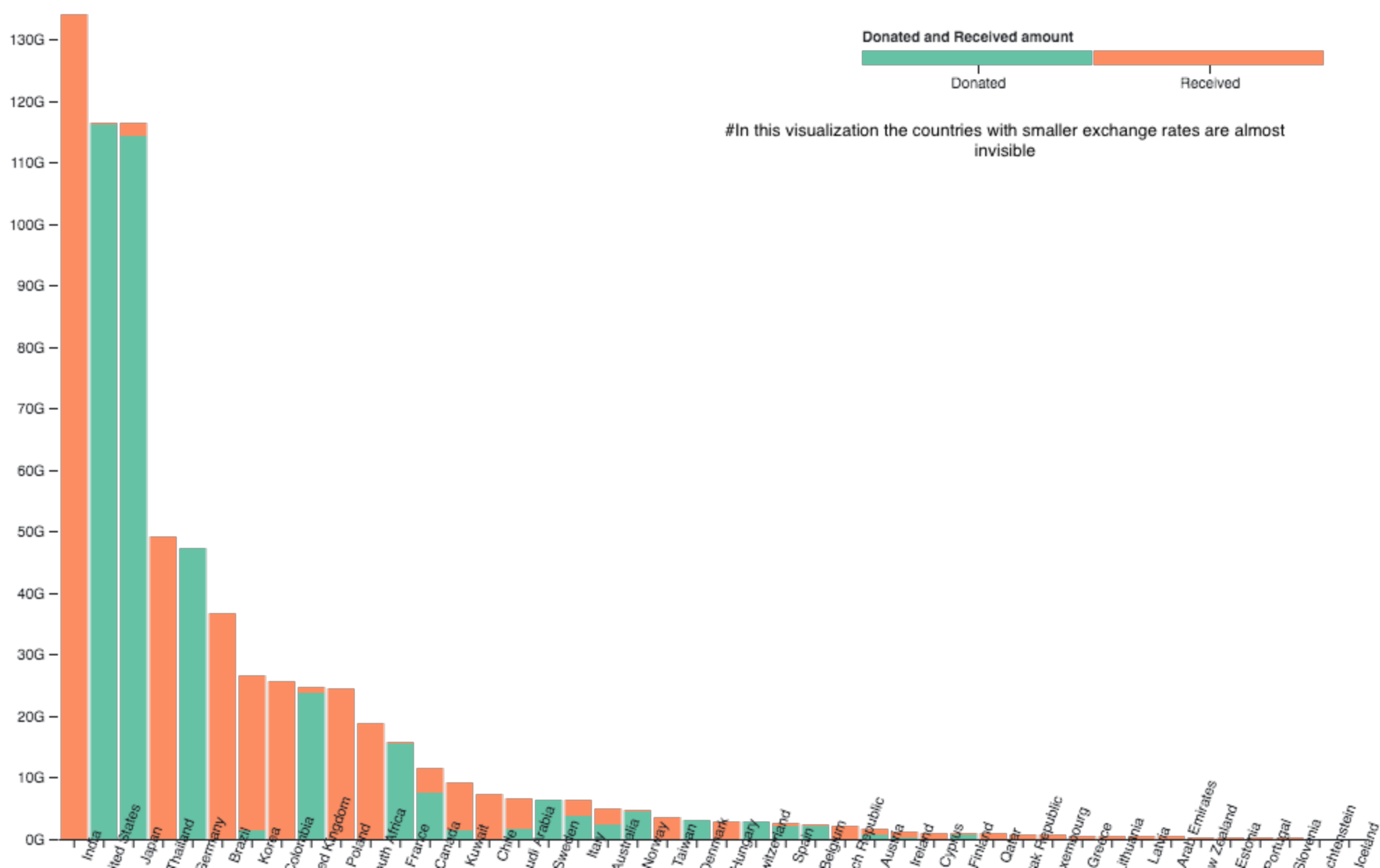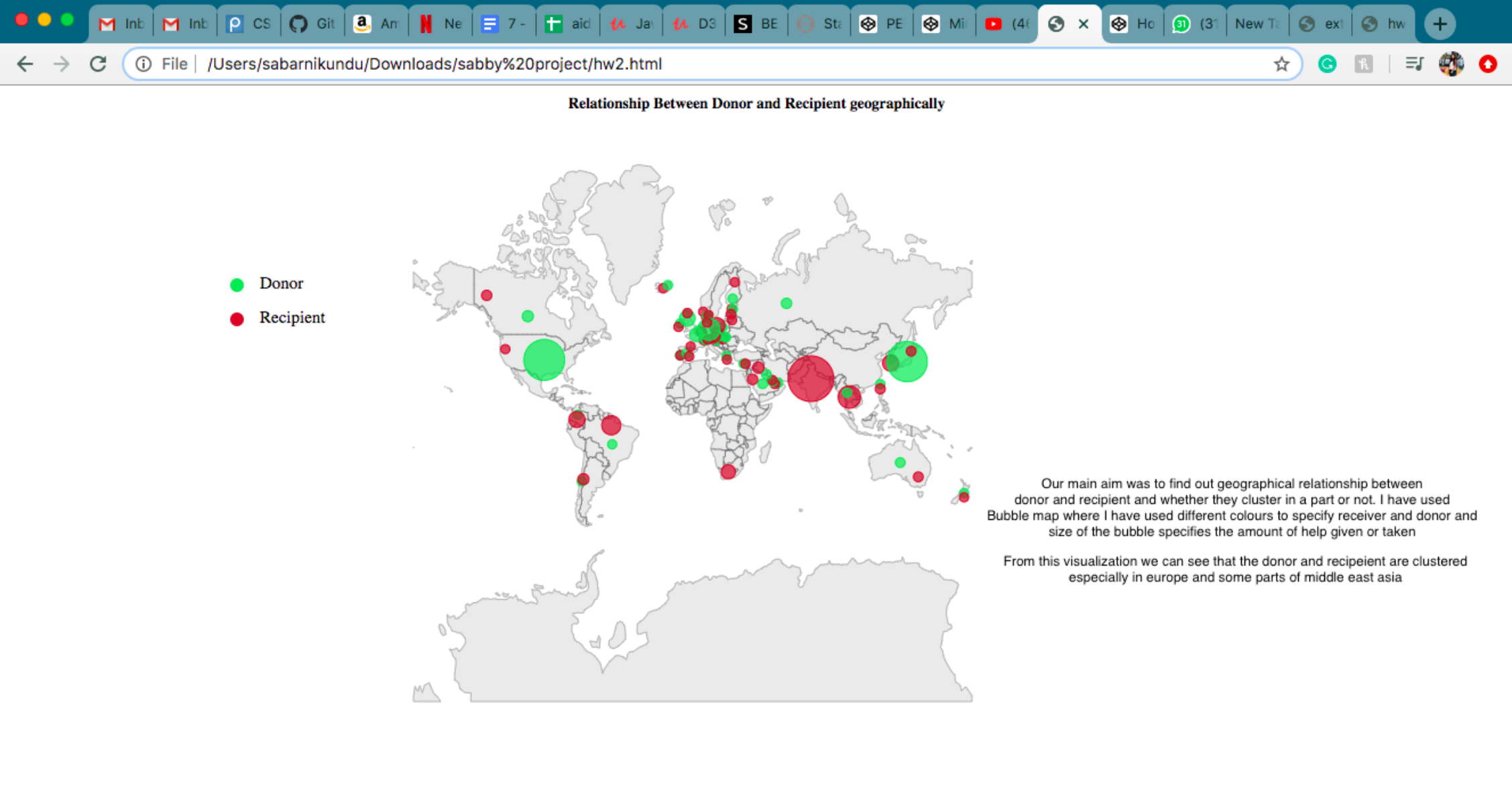I personally used stacked bar chart becuase, in double sided bar graph, I have to kinda look above and down for comparing
Further, I have randomly arranged them because few of the countries have low value and they were kinda not visible on the map
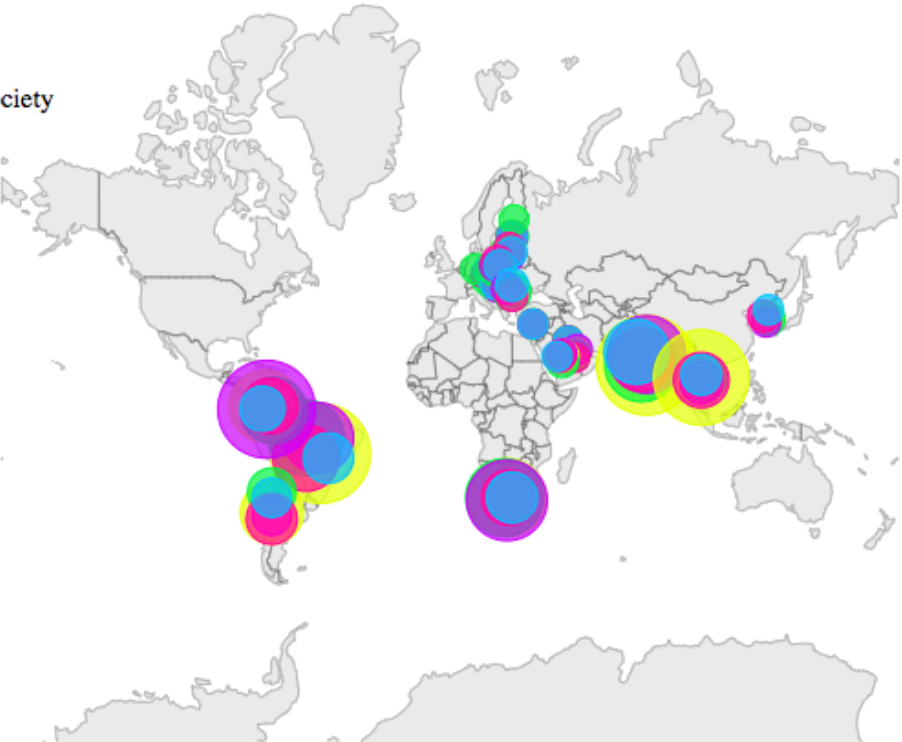
Cyprus
Thailand
Slovenia
Iceland
Estonia
Colombia
Hungary
Slovac Republic
Poland
Chile
Brazil
Liechtenstein
Chech Republic
Greece
New Zealand
UAE
Portugal
Taiwan
Qatar
Luxembourg
Ireland
Korea
Kuwait
Saudi Arabia
Spain
Belgium
Australia
Switzerland
Denmark
Italy
Norway
Sweden
Canada
France
United Kingdom
Germany
Japan
United States
Latvia
Lithuania
South Africa
India

0   20,000   40,000   60,000   80,000   100,000   120,000

Donated   Received

Donated and Received amount

Donated   Received

#In this visualization the countries with smaller exchange rates are almost invisible

Relationship Between Donor and Recipient geographically

● Donor

● Recipient

Our main aim was to find out geographical relationship between donor and recipient and whether they cluster in a part or not. I have used Bubble map where I have used different colours to specify receiver and donor and size of the bubble specifies the amount of help given or taken

From this visualization we can see that the donor and recipeient are clustered especially in europe and some parts of middle east asia

Geographical didtribution of disbursement for top 5 reason

☑ Sectors not specified ☑ Social services ☑ Strengthening civil society ☑ Higher education ☑ Multisector aid

- ● Sectors not specified
- ● Social services
- ● Strengthening civil society
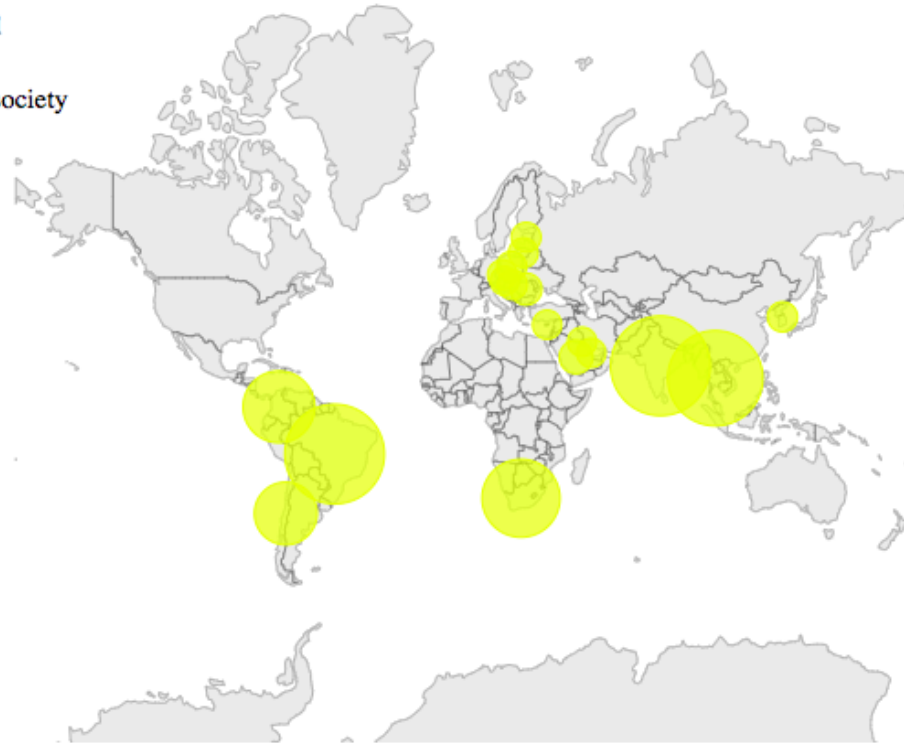- ● Higher education
- ● Multisector aid

Purpose: To show geographical relationship whether disbursement of top 5 reasons. and do they tend to receive more aid for a particular reason.

I plotted a bubble map with 5 different colours each representing a different reason. I have designed the map in such a way that you get the distribution of disbursement for a single reason(click the button on the top) or if you want to compare the distribution for 2 or 3 reason as per users choice. Attaching more screenshots to give you a clear Idea of my attempt.

Geographical didtribution of disbursement for top 5 reason

☑ Sectors not specified ☐ Social services ☐ Strengthening civil society ☐ Higher education ☐ Multisector aid

- 🟡 Sectors not specified
- 🟢 Social services
- 🟣 Strengthening civil society
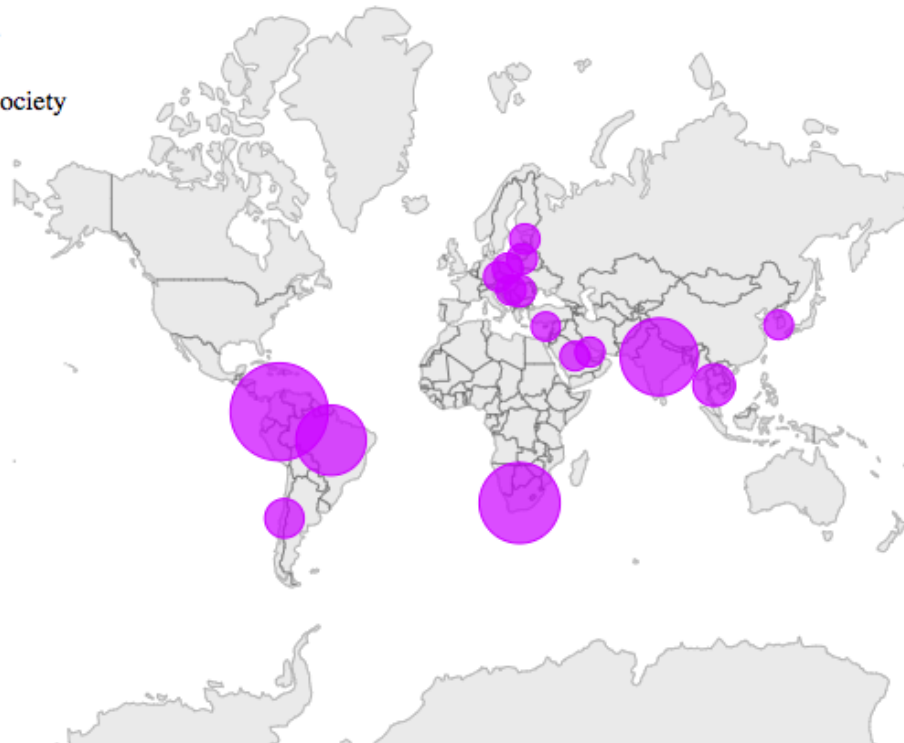- 🔴 Higher education
- 🔵 Multisector aid

Instance 1: when you want to visualize only 1 reason and its' distribution

Geographical didtribution of disbursement for top 5 reason

☐ Sectors not specified ☐ Social services ☑ Strengthening civil society ☐ Higher education ☐ Multisector aid

- ● Sectors not specified
- ● Social services
- ● Strengthening civil society
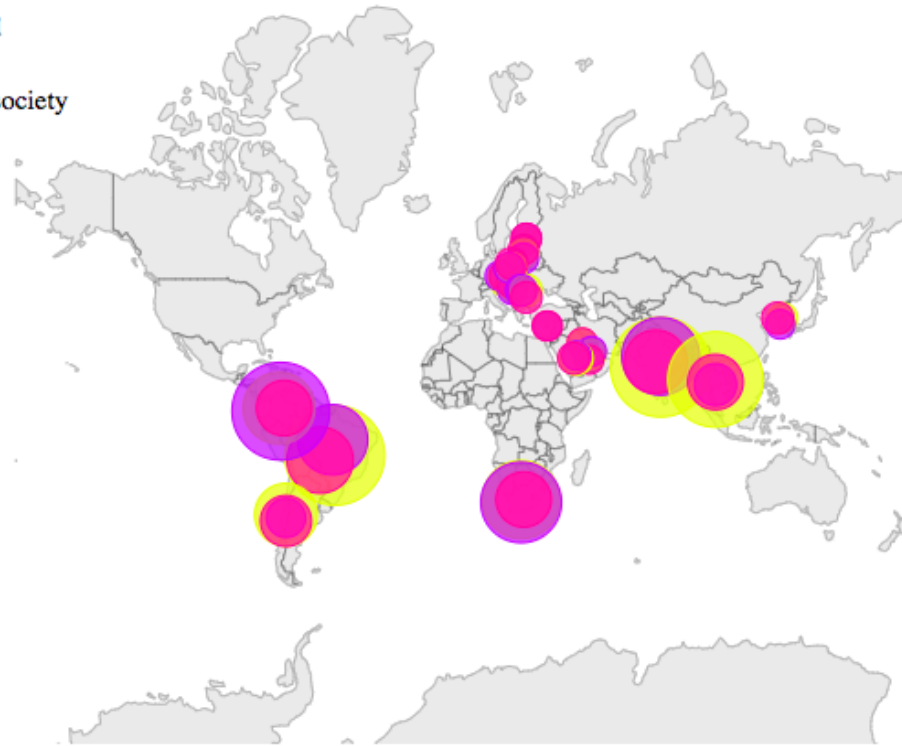- ● Higher education
- ● Multisector aid

Instance 2: when you want to visualize another reason individually

Geographical didtribution of disbursement for top 5 reason

☑ Sectors not specified ☐ Social services ☑ Strengthening civil society ☑ Higher education ☐ Multisector aid

- ● Sectors not specified
- ● Social services
- ● Strengthening civil society
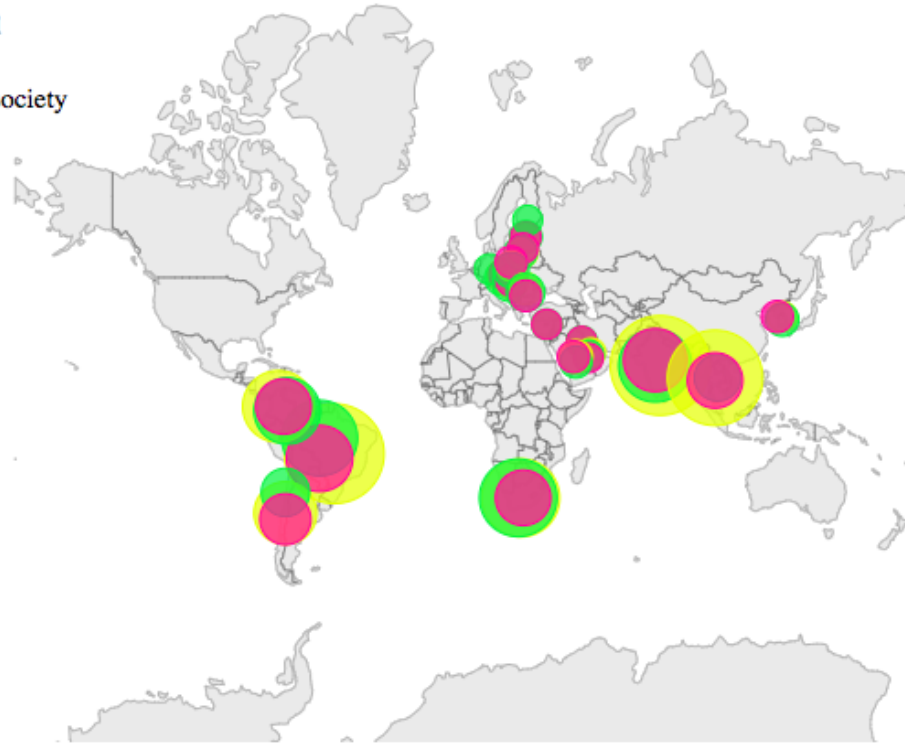- ● Higher education
- ● Multisector aid

Instance 3: When You want to see the relationship between the disbursement disbursement of the reasons of your choice

Geographical didtribution of disbursement for top 5 reason

☑ Sectors not specified ☑ Social services ☐ Strengthening civil society ☑ Higher education ☐ Multisector aid

- ● Sectors not specified
- ● Social services
- ● Strengthening civil society
- ● Higher education
- ● Multisector aid

Instance 4: Disbursement distribution geographically according to your choice of reasons