

Tracing the growth of global community a population forecasting analysis

Story -1"

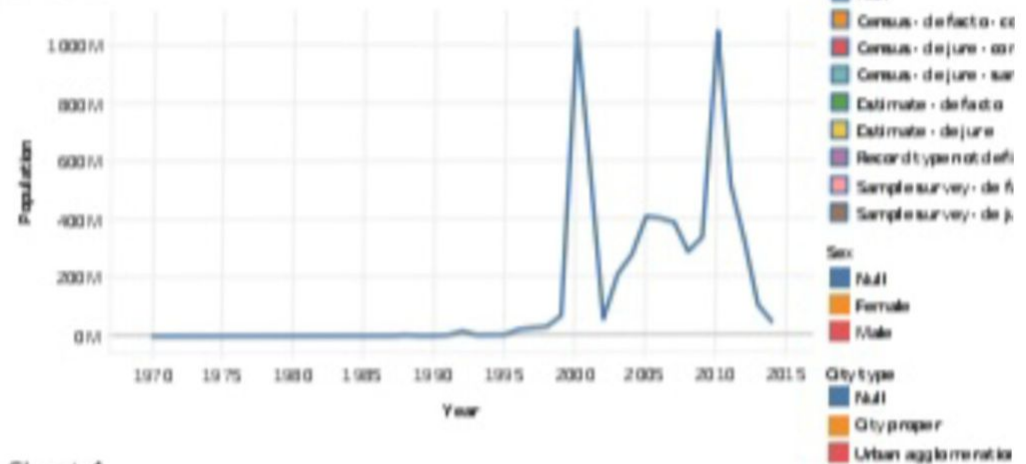
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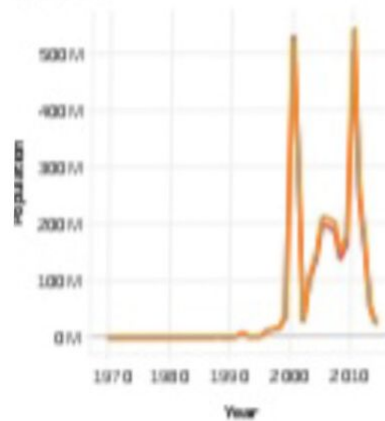
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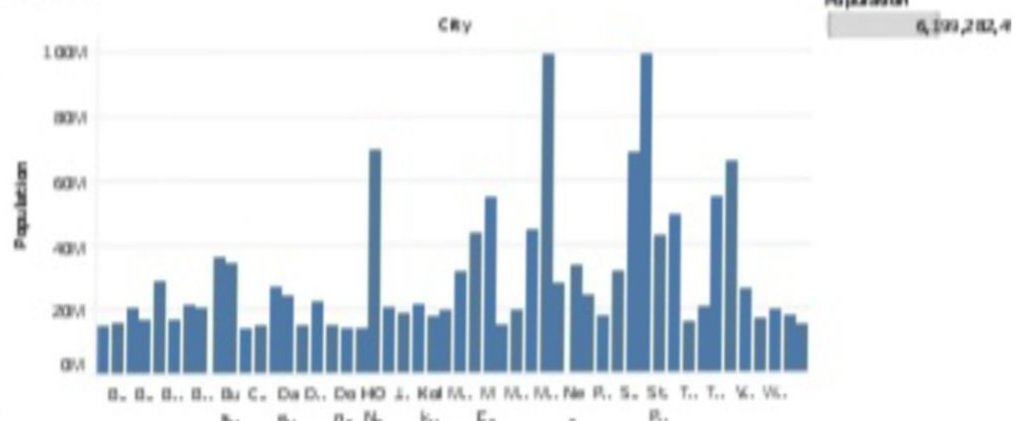
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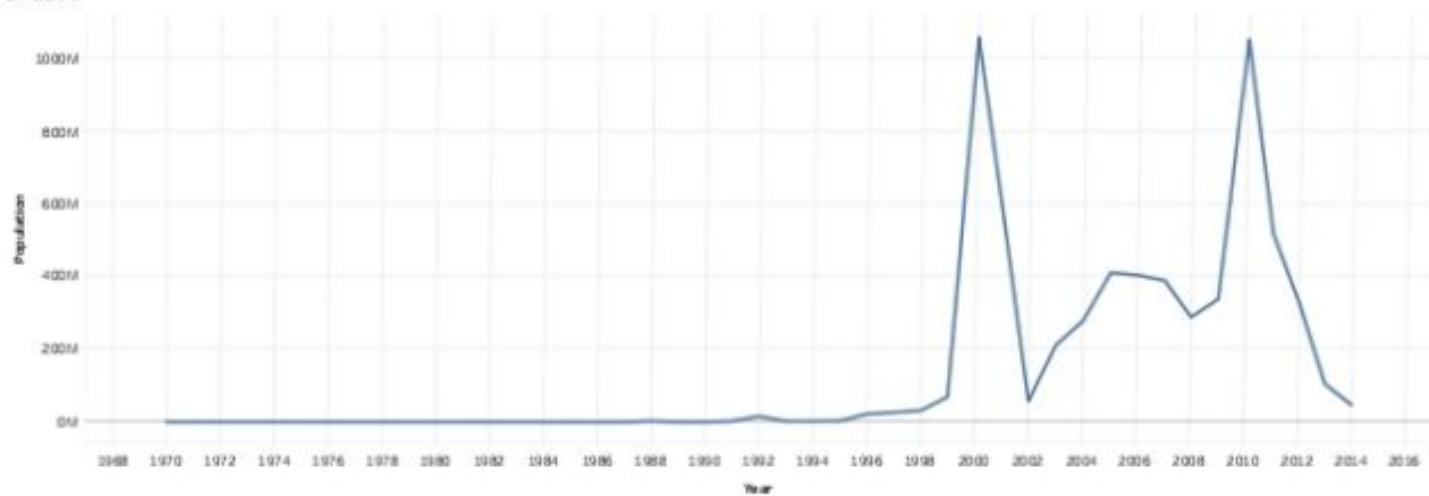


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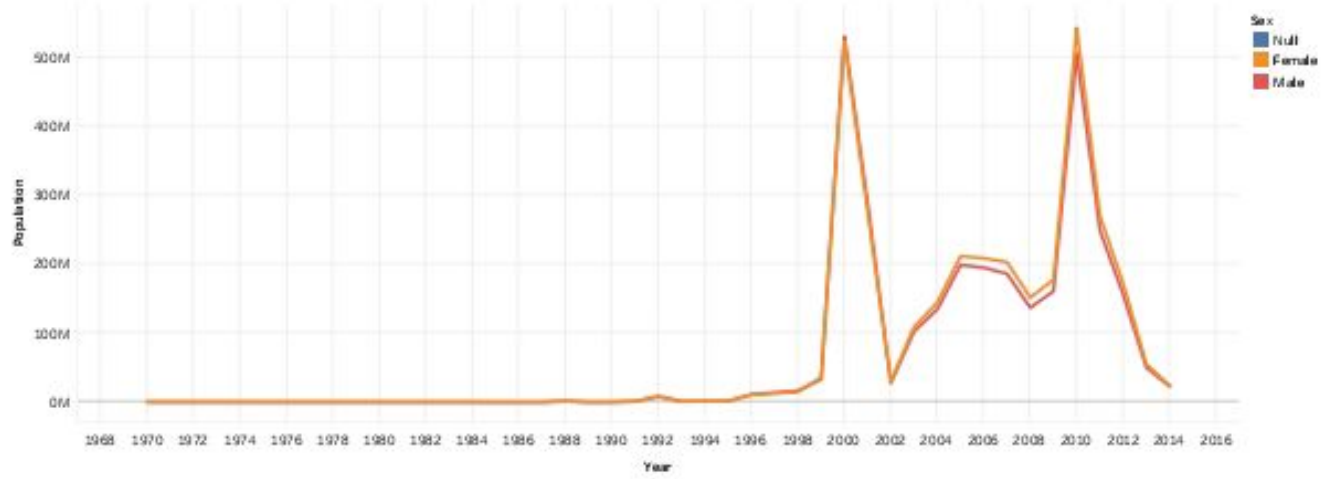


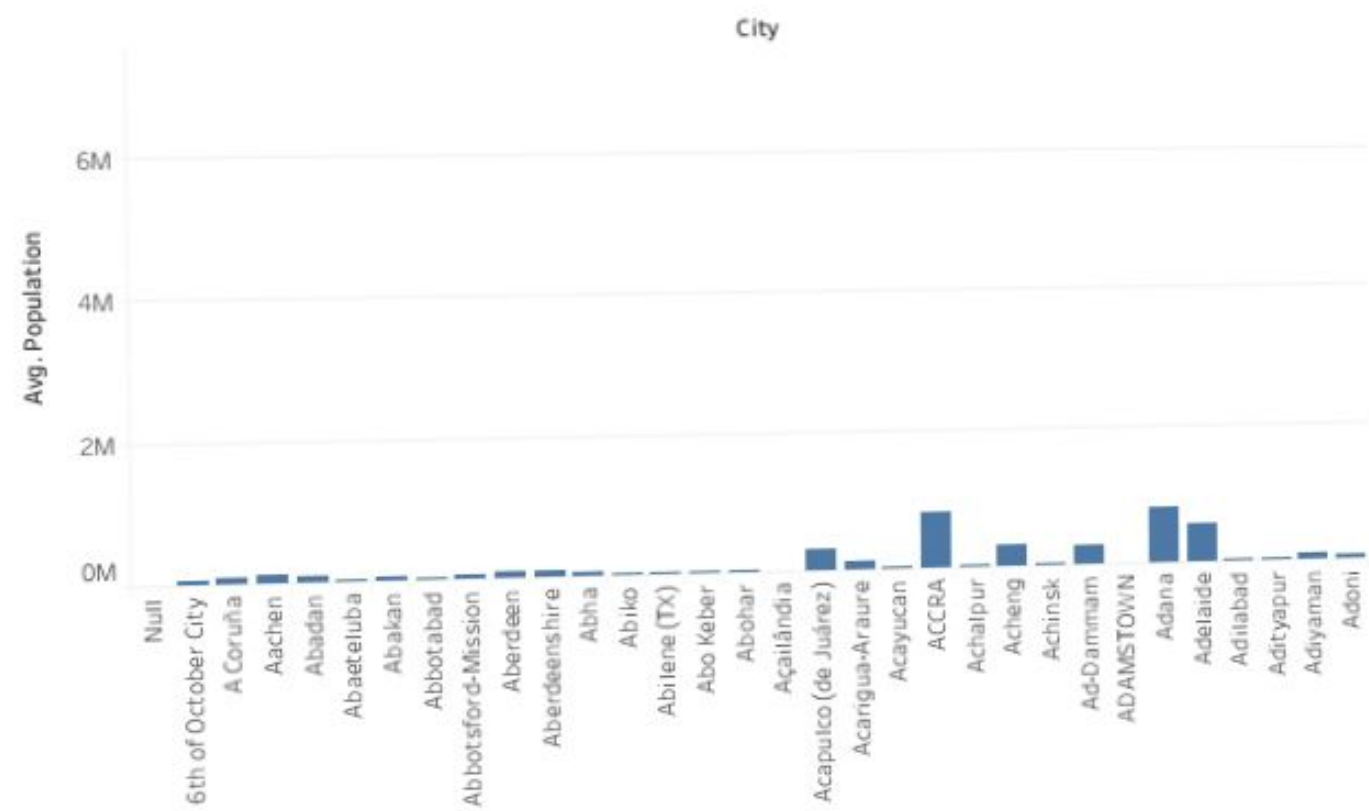


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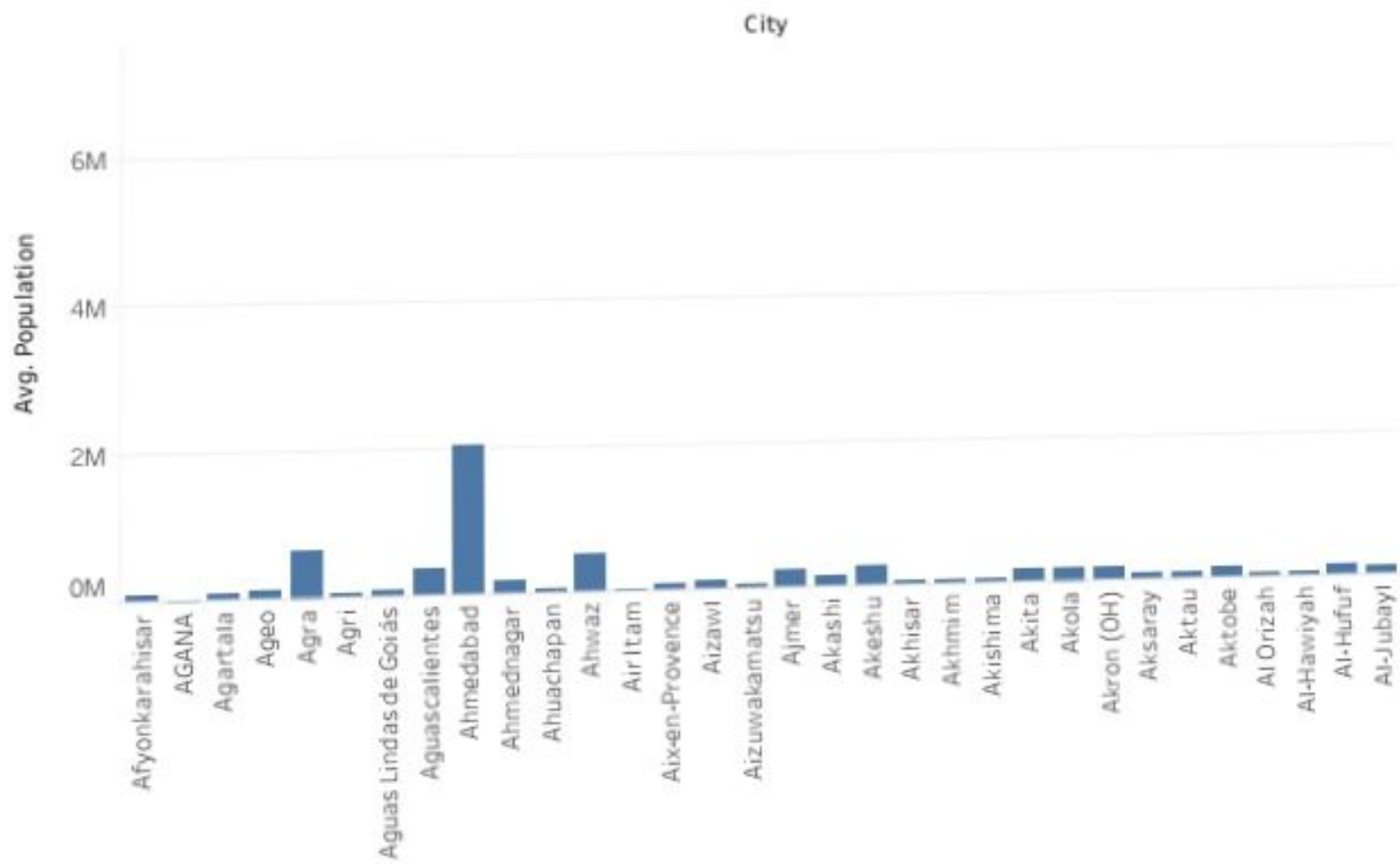


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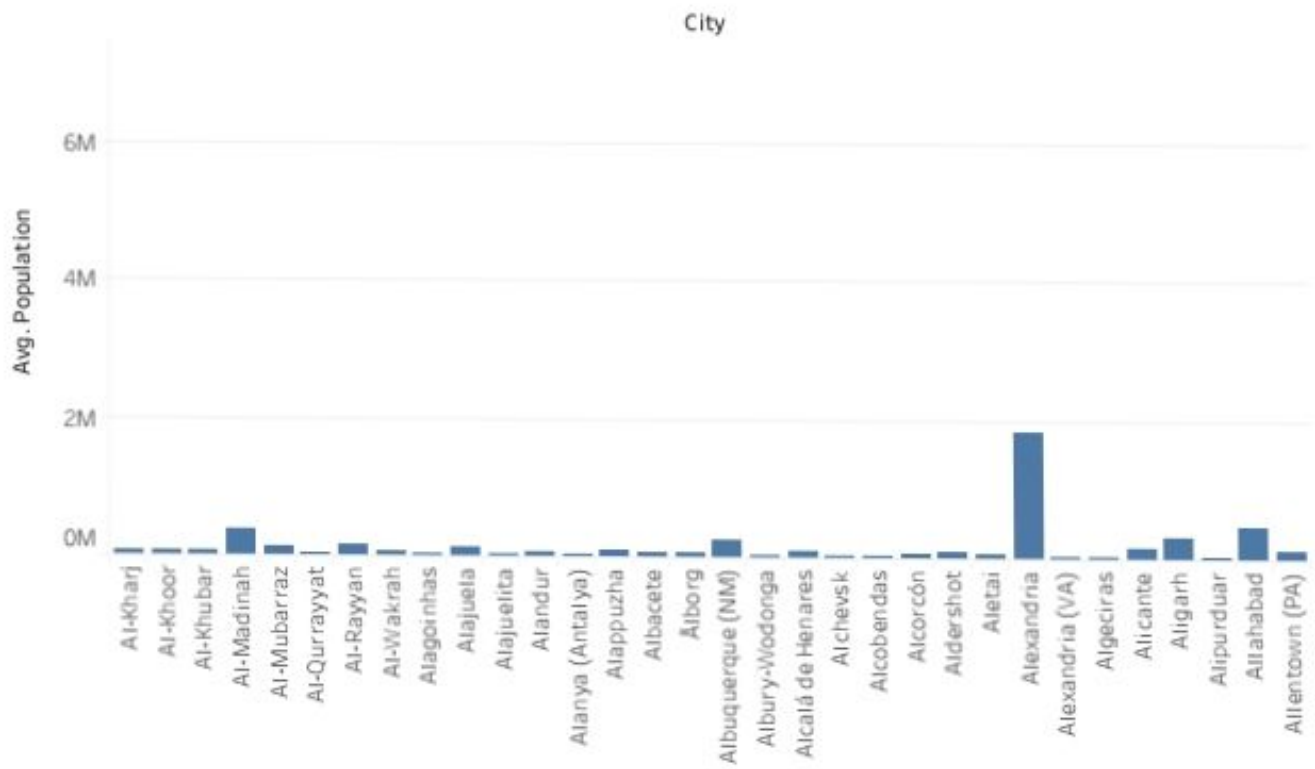




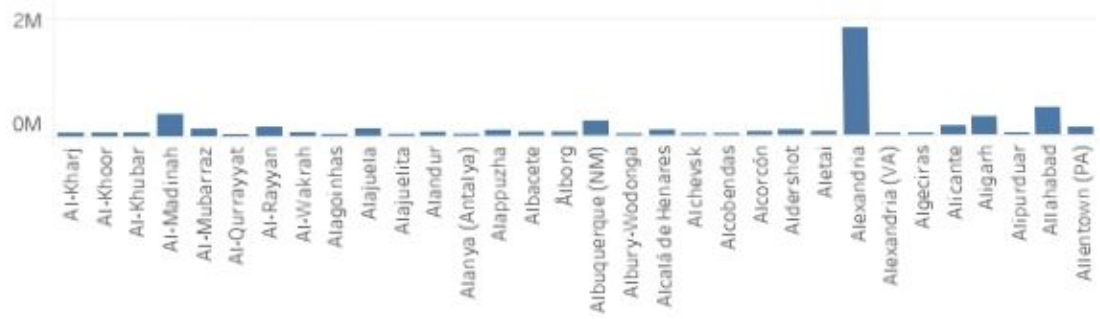
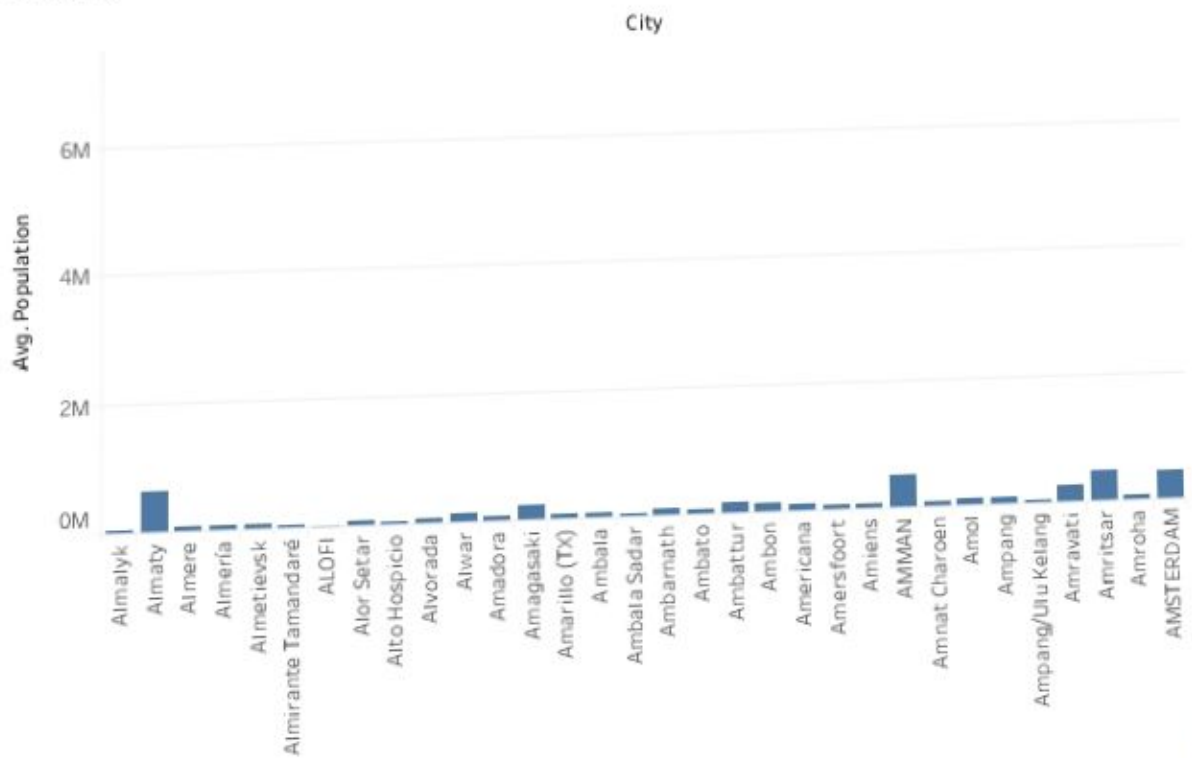
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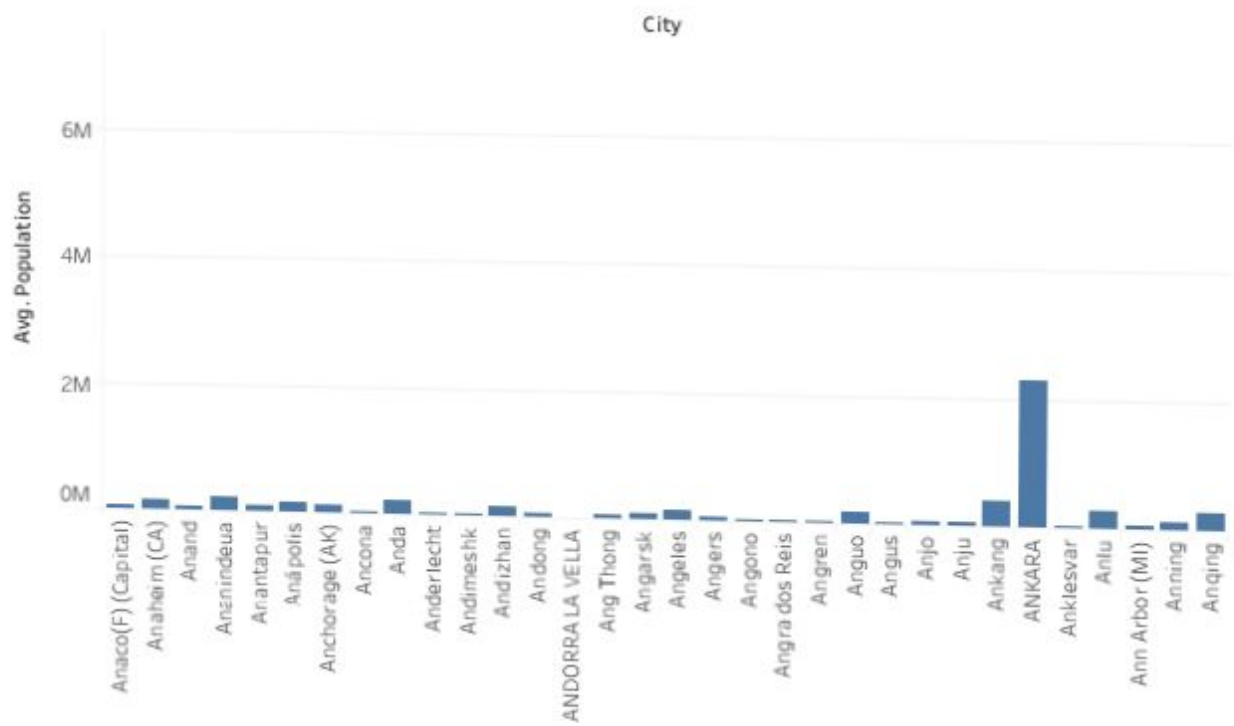
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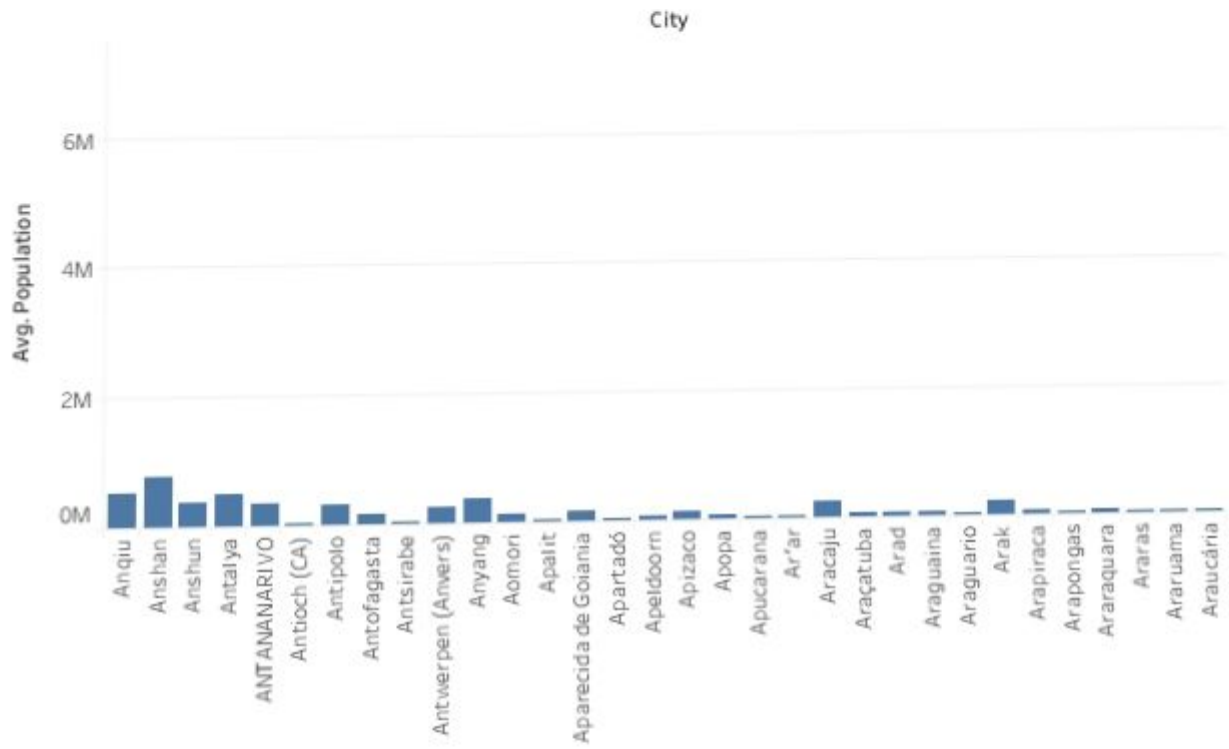
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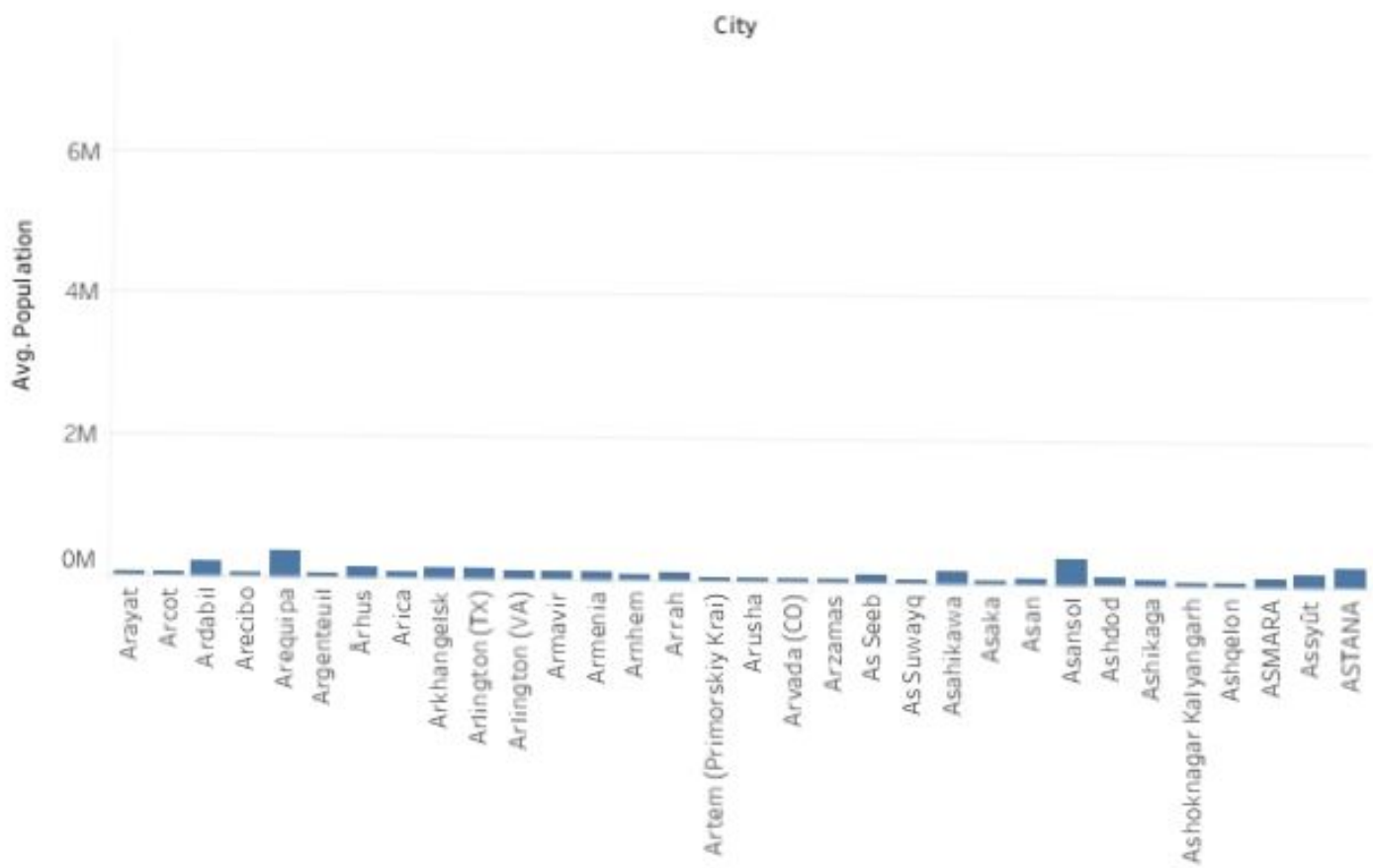


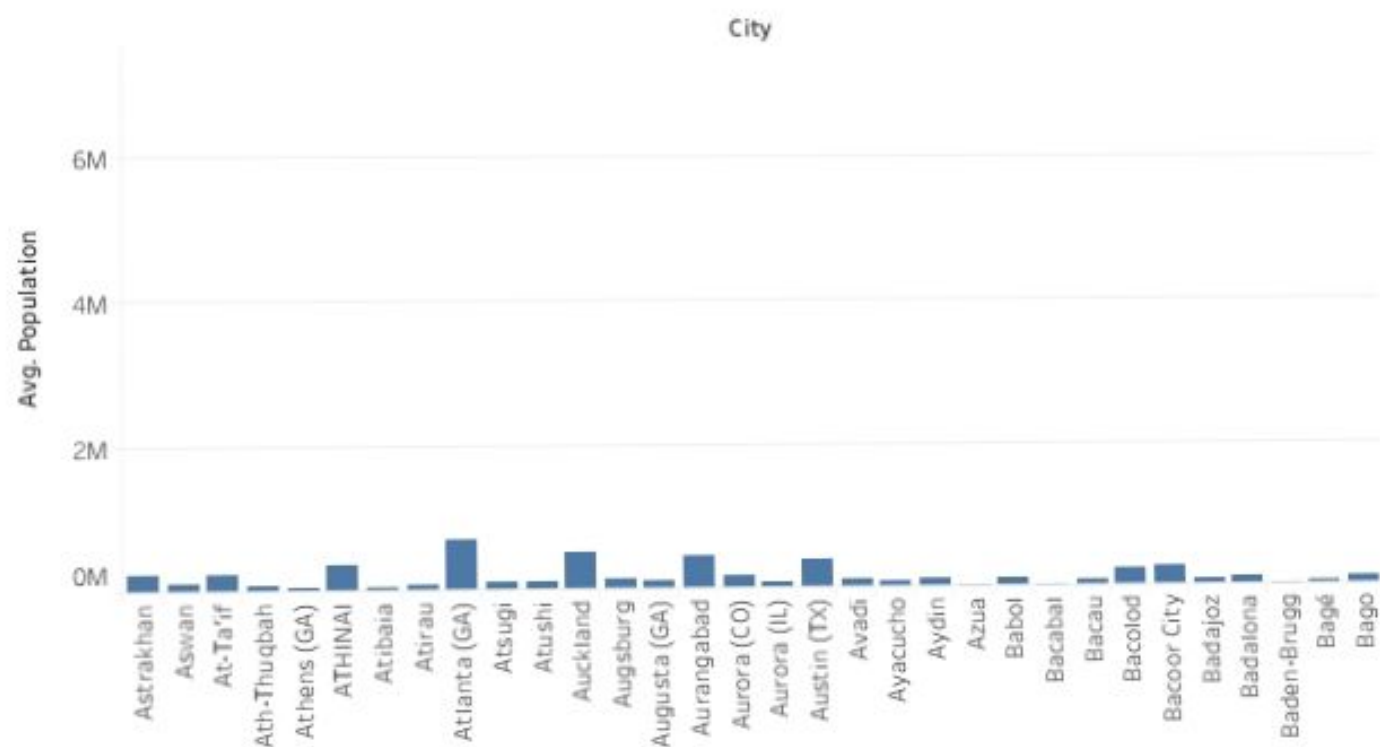
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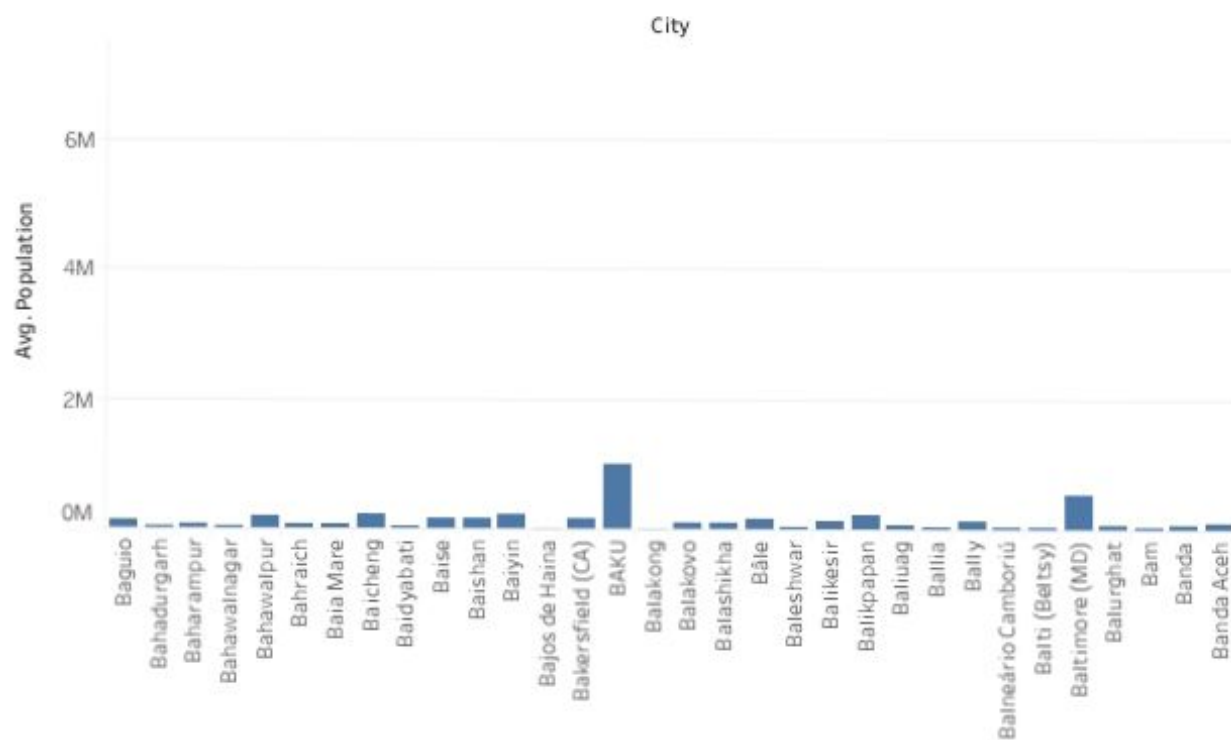
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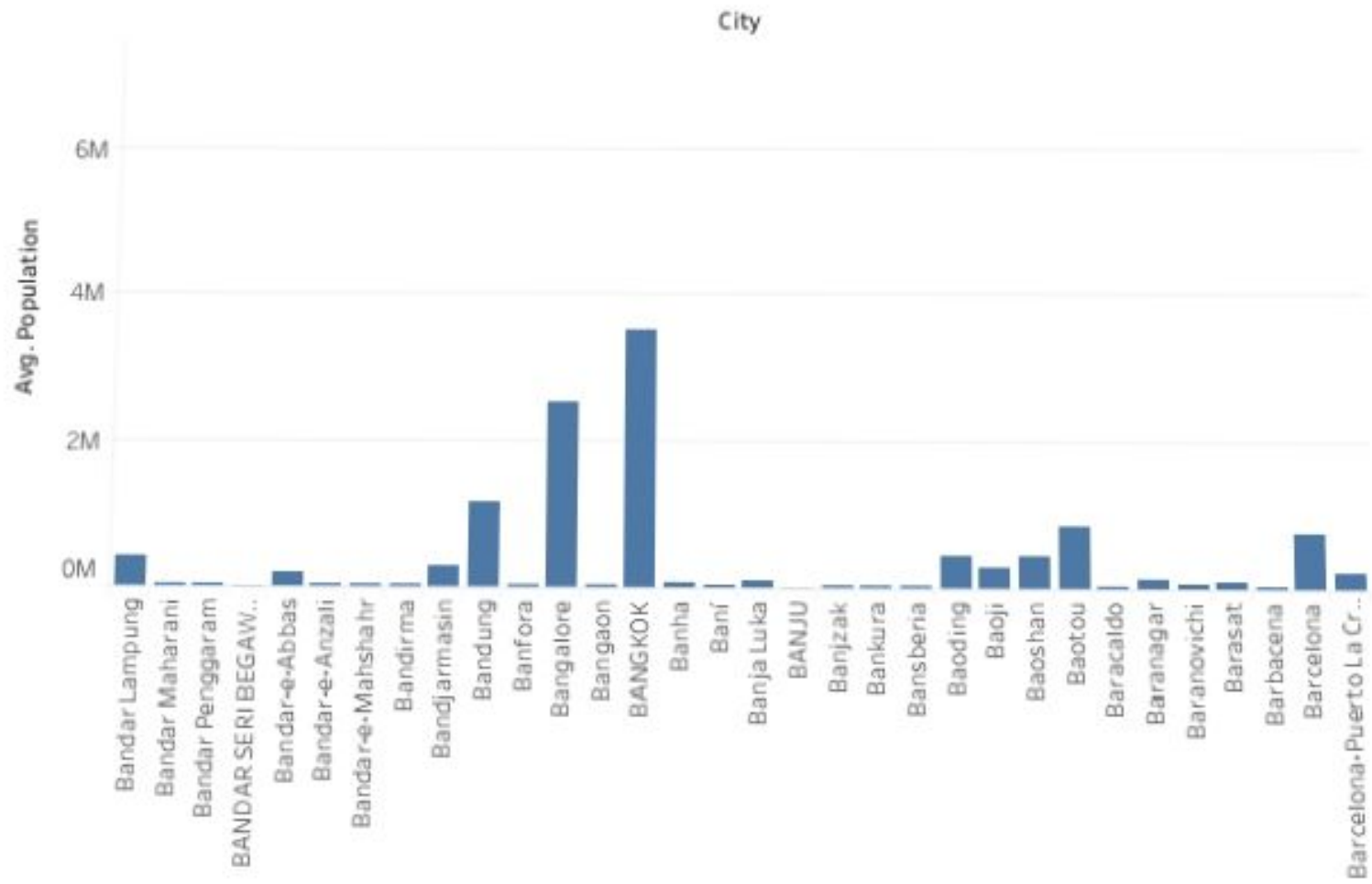




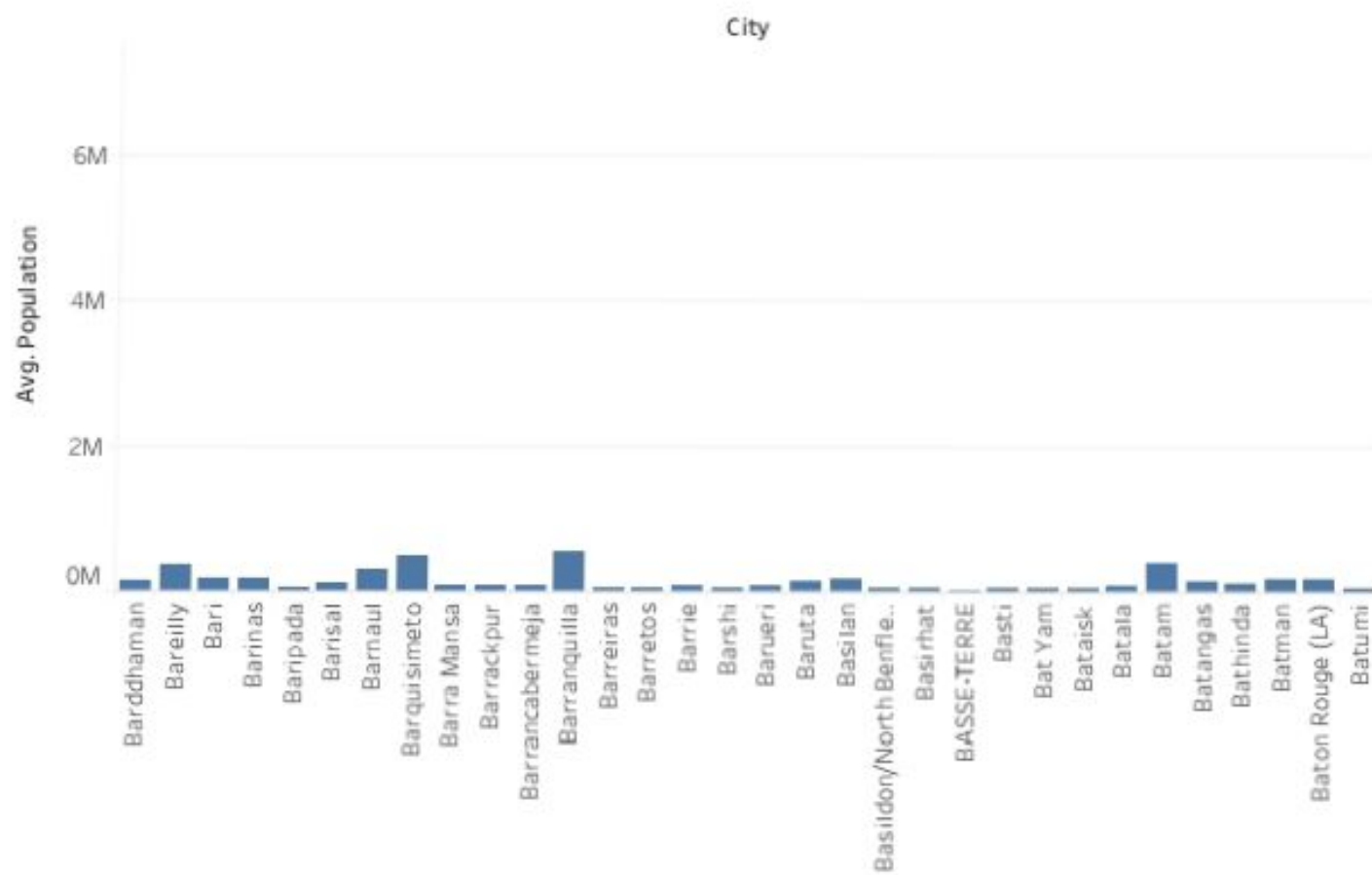
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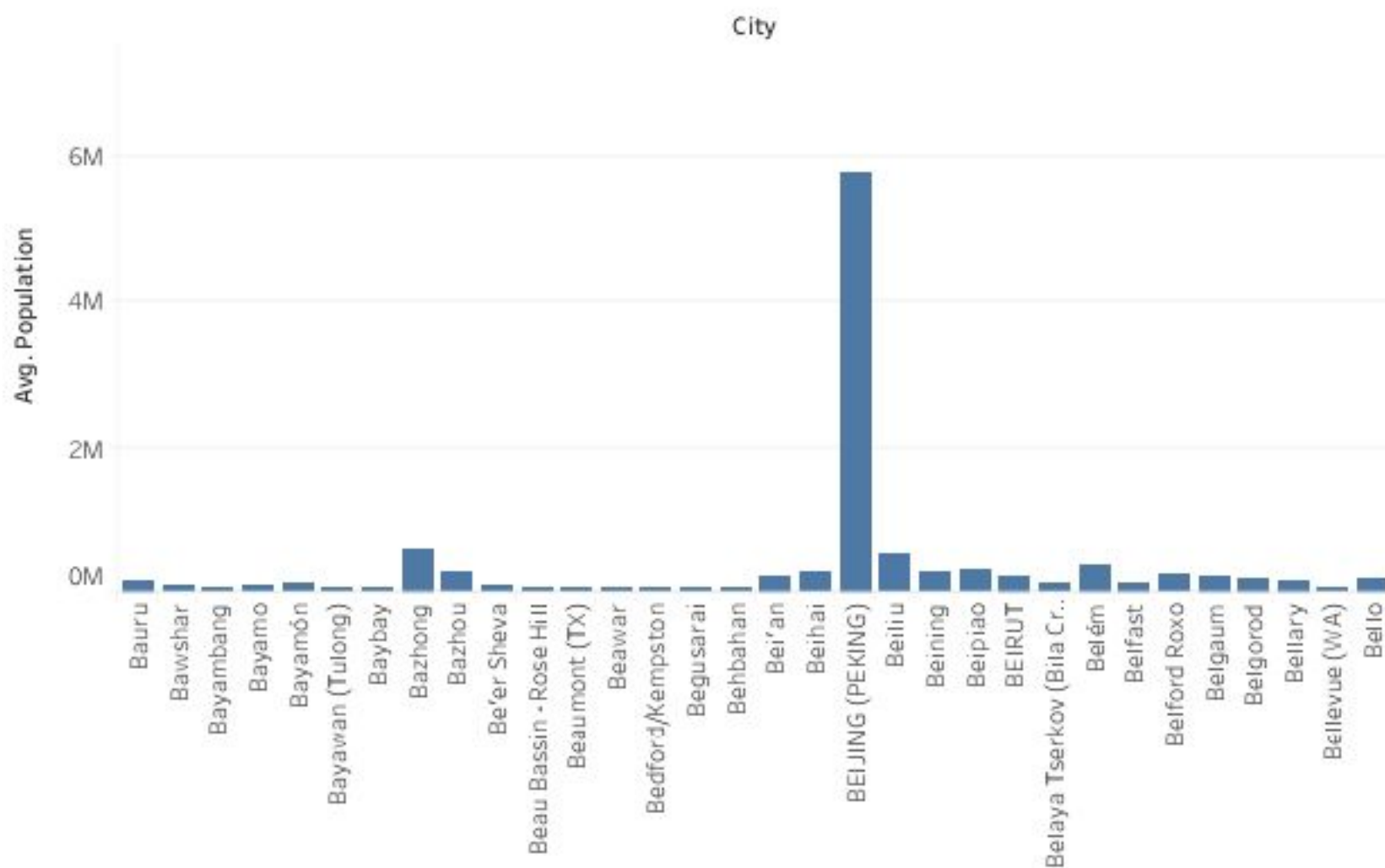
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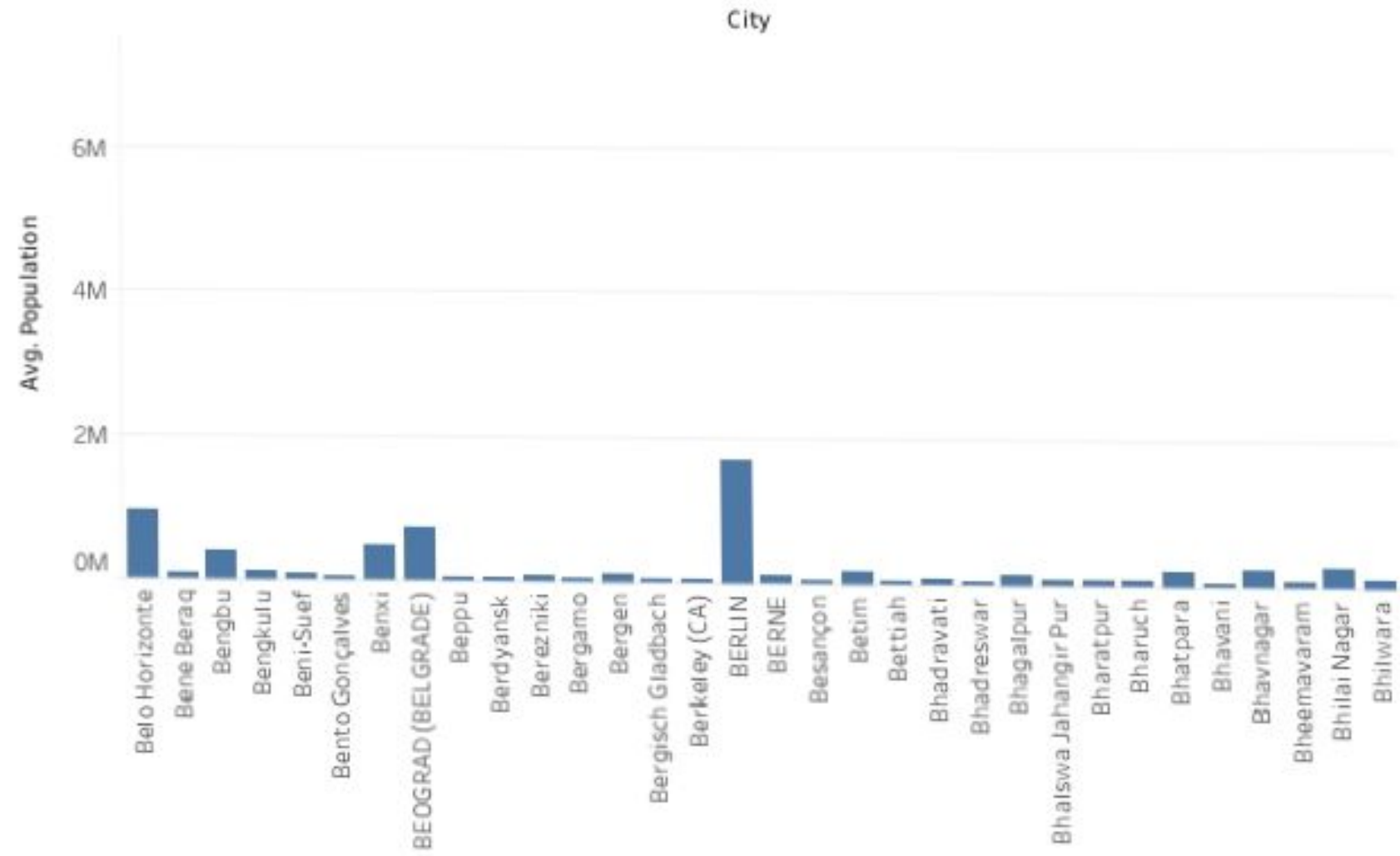


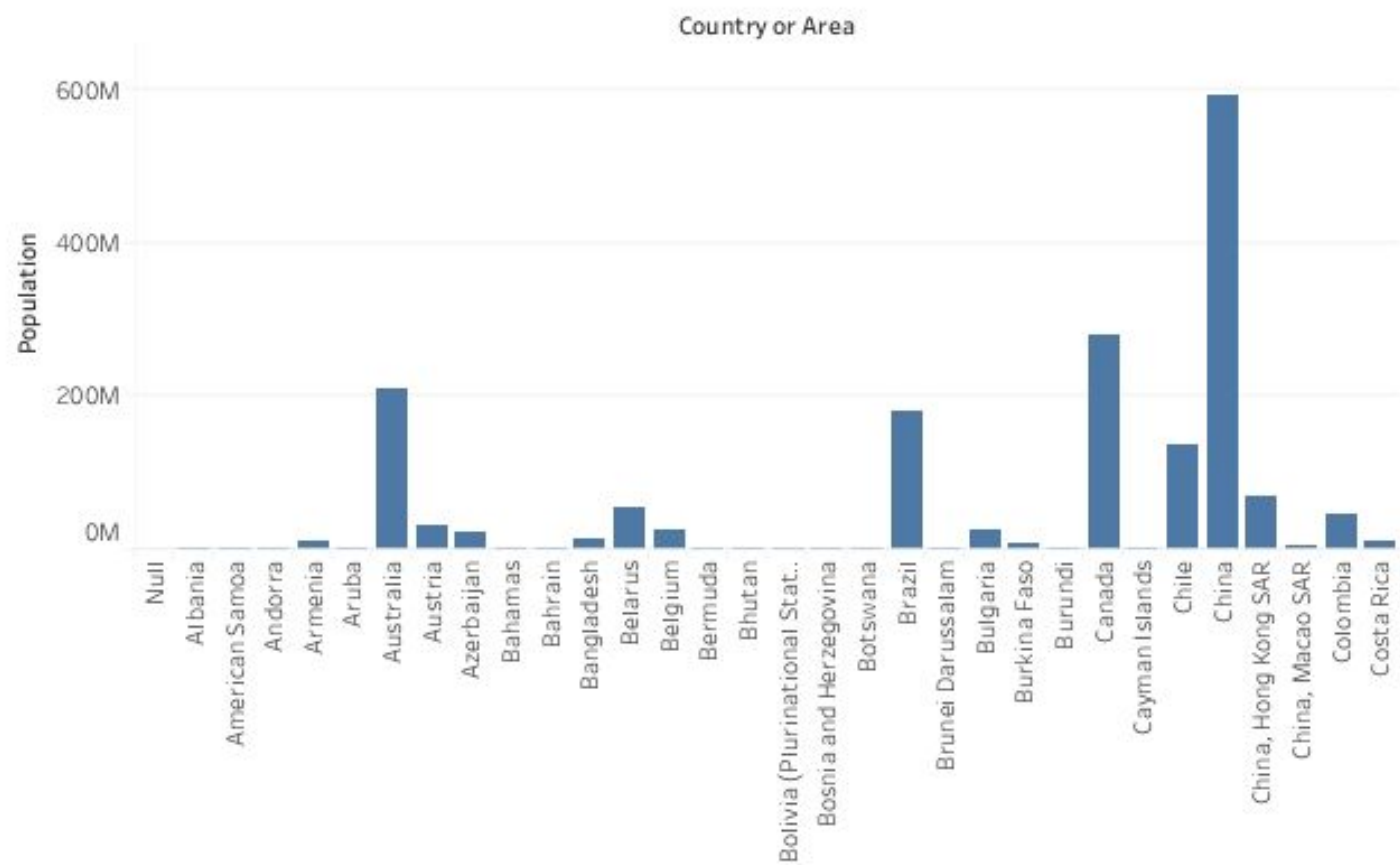
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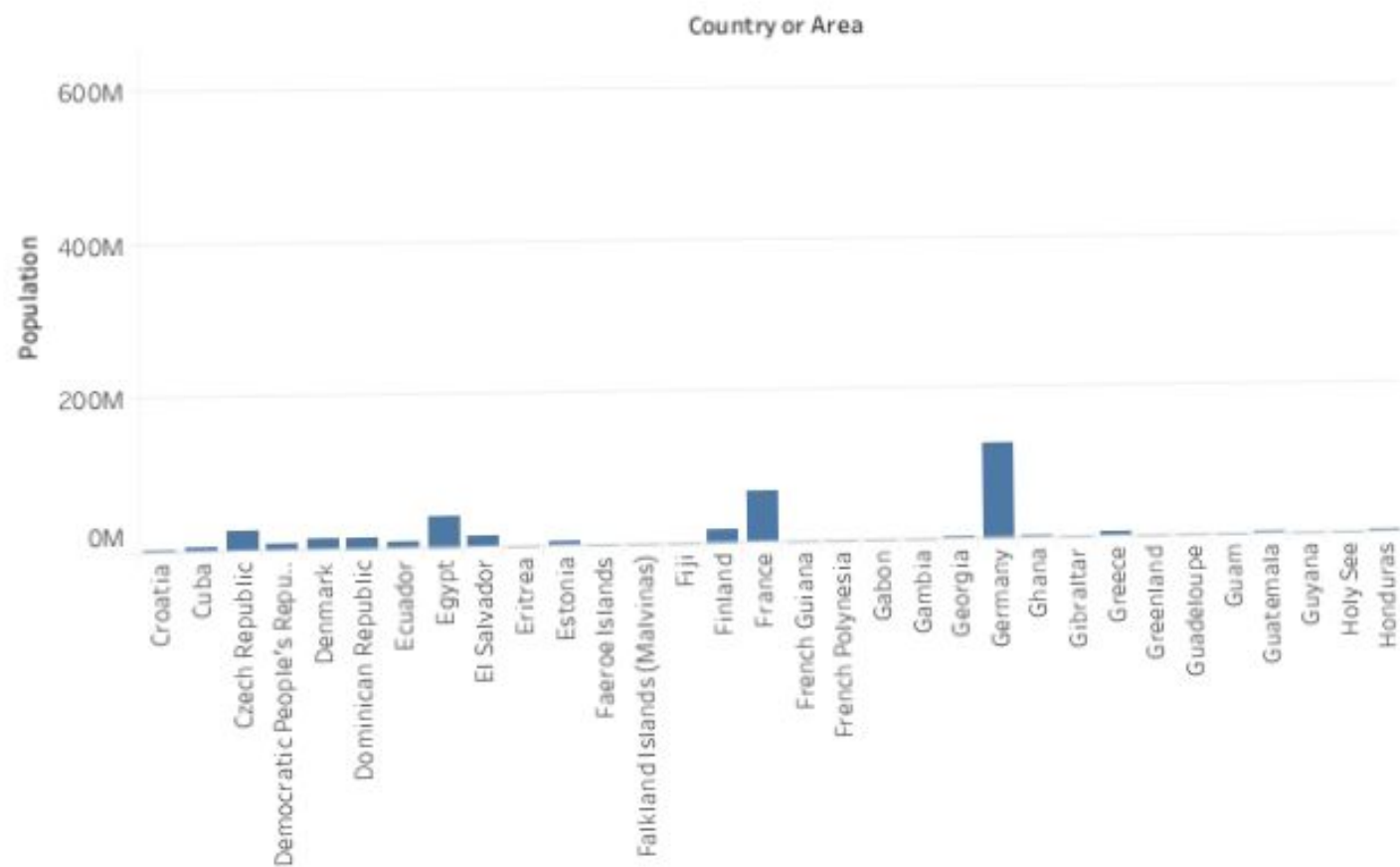
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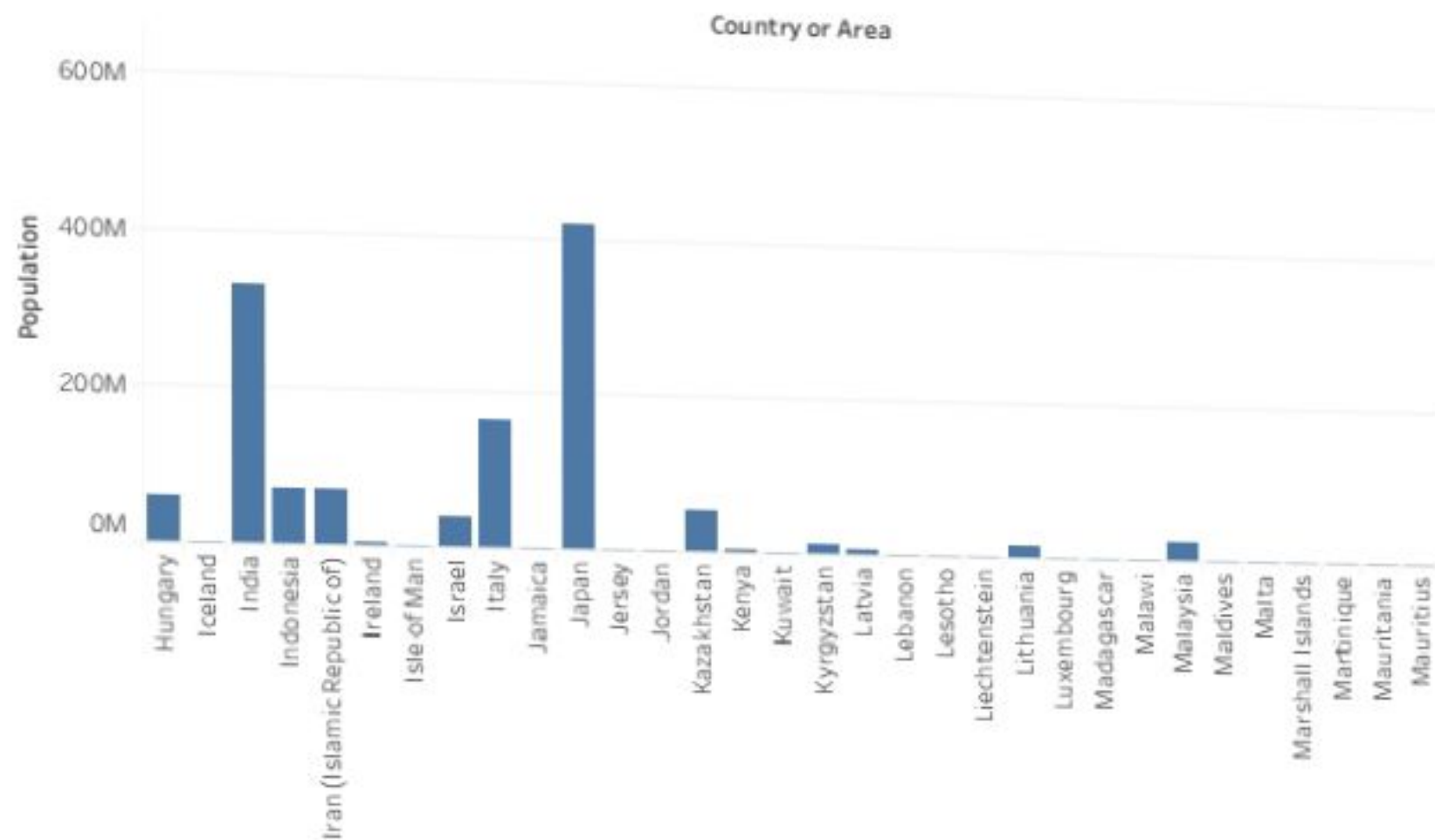




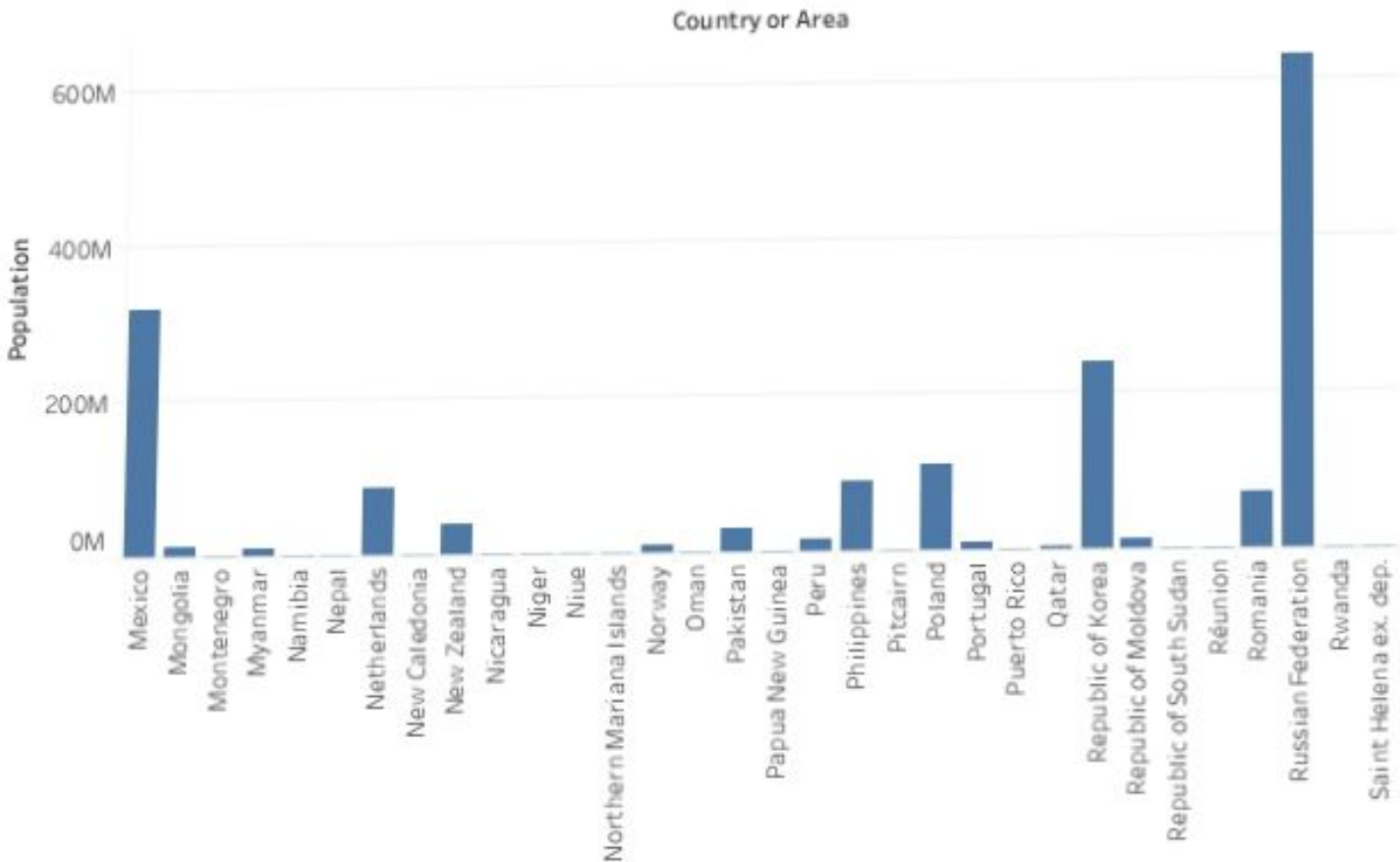
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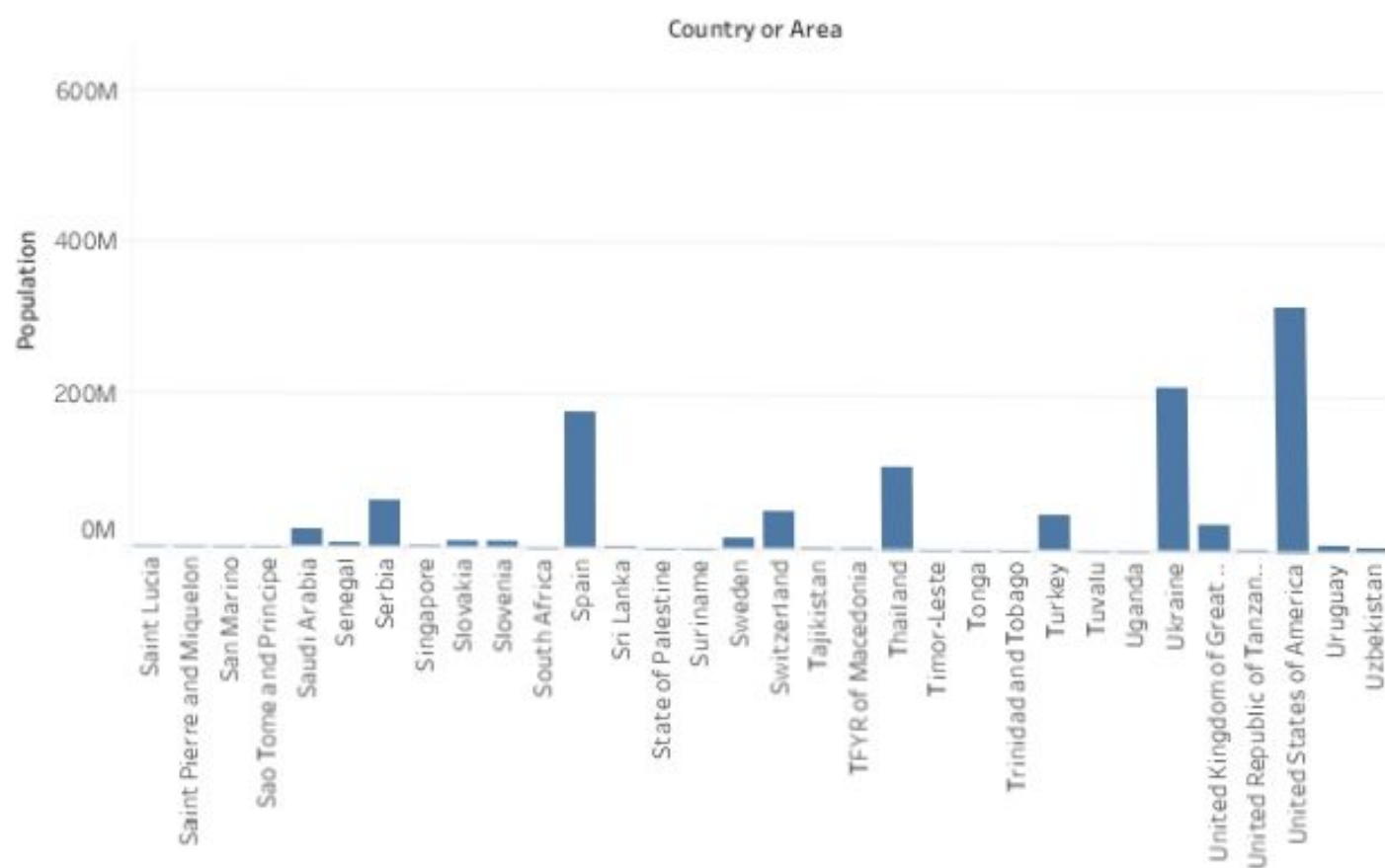
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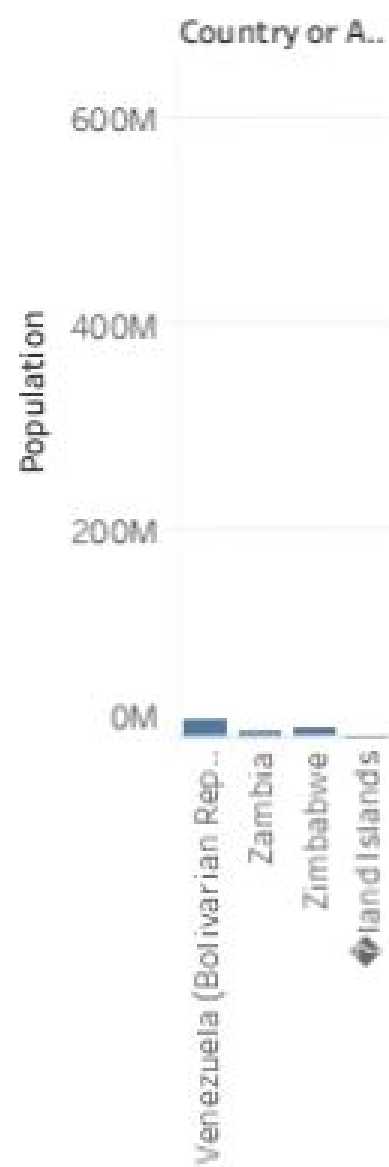
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Sheet 5



Sheet 5



Sheet 6



Population

6,199,282,491

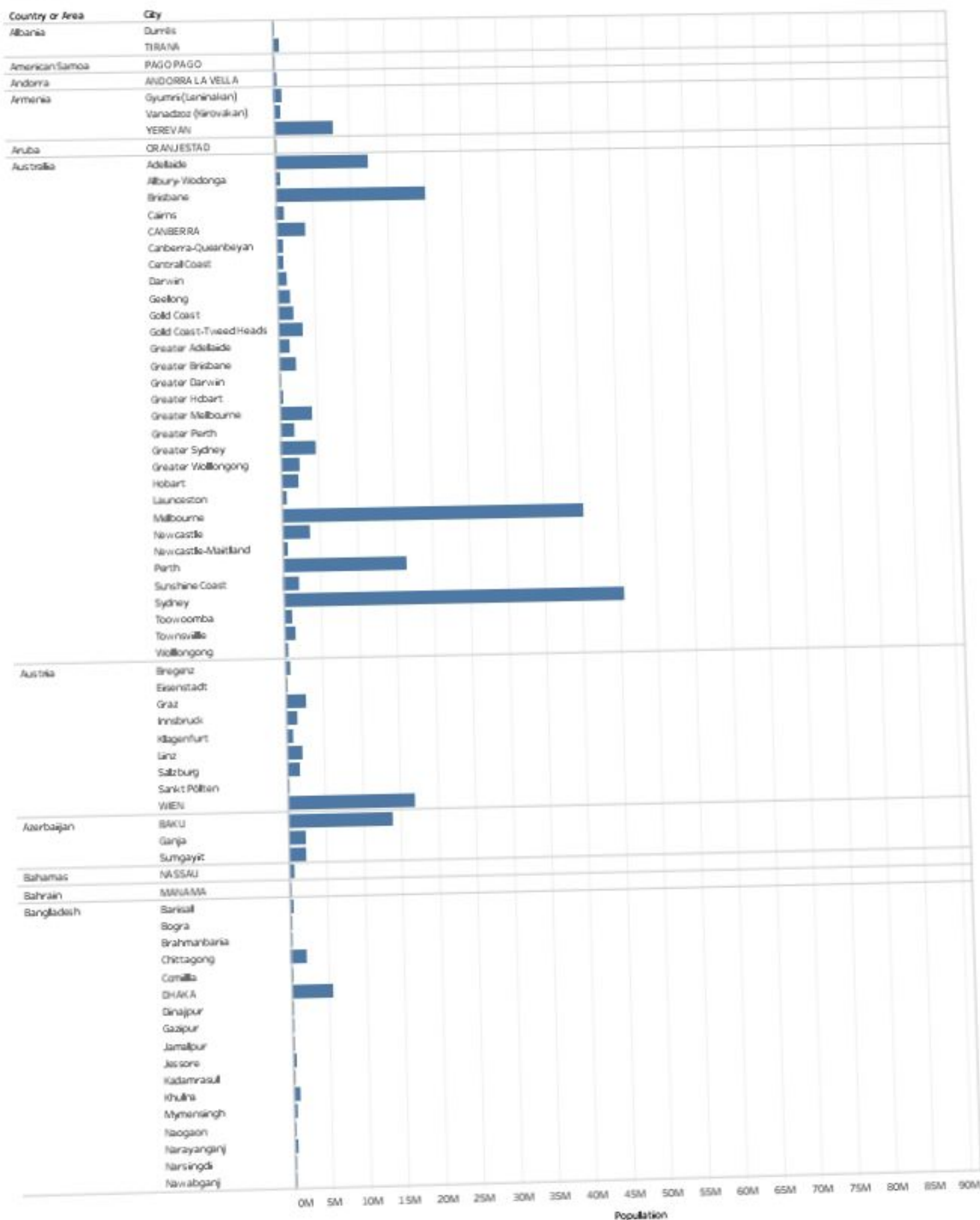
City type

Null

City proper

Urban agglomeration

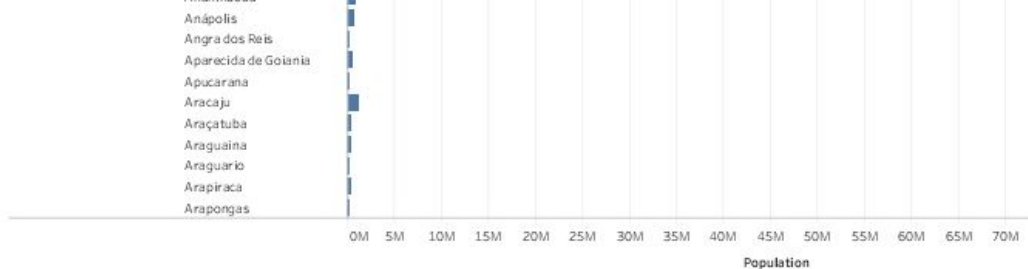
Sheet 1



This horizontal bar chart displays the population of cities across different countries and regions. The x-axis represents population in millions, ranging from 0M to 90M. The y-axis lists the country or area followed by the specific city. Bars are color-coded by country: Bangladesh (light blue), Belarus (dark blue), Belgium (medium blue), Bermuda (teal), Bhutan (green), Bolivia (yellow), Bosnia and Herzegovina (orange), Botswana (pink), and Brazil (purple). The chart shows that while many countries have multiple cities listed, most have populations below 10 million. Notable exceptions include Minsk in Belarus (~21M) and Brussels in Belgium (~11M).

Country or Area	City	Population (Millions)
Bangladesh	Patna	~0.1
Bangladesh	Rajshahi	~0.1
Bangladesh	Rangpur	~0.1
Bangladesh	Saidpur	~0.1
Bangladesh	Sirajganj	~0.1
Bangladesh	Tangail	~0.1
Belarus	Tongl	~0.1
Belarus	Baranovichi	~0.5
Belarus	Bobruisk	~0.6
Belarus	Borisov	~0.7
Belarus	Brest	~0.8
Belarus	Gomel	~0.9
Belarus	Grodno	~0.8
Belarus	Iida	~0.1
Belarus	MINSK	~21.0
Belarus	Mogilyov	~0.7
Belarus	Mosar	~0.3
Belarus	Novopolotski	~0.3
Belarus	Orsha	~0.3
Belarus	Pinsk	~0.3
Belarus	Soligorsk	~0.3
Belarus	Vitebsk	~0.6
Belgium	Anderlecht	~0.1
Belgium	Antwerpen(Anvers)	~0.8
Belgium	Brugge	~0.2
Belgium	BRUXELLES (BRUSSELS)	~11.0
Belgium	Charleroi	~0.5
Belgium	Gent (Gand)	~0.5
Belgium	Liege(Lux)	~0.6
Belgium	Namur	~0.2
Belgium	Schaerbeek	~0.1
Bermuda	HAMILTON	~0.1
Bermuda	Town of St. George	~0.1
Bhutan	THIMPHU	~0.1
Bolivia (Plurinational State of)	Cochabamba	~0.1
Bolivia (Plurinational State of)	El Alto	~0.1
Bolivia (Plurinational State of)	LA PAZ	~0.1
Bolivia (Plurinational State of)	Oruro	~0.1
Bolivia (Plurinational State of)	Potosí	~0.1
Bolivia (Plurinational State of)	Santa Cruz	~0.1
Bolivia (Plurinational State of)	SUCRE	~0.1
Bolivia (Plurinational State of)	Tanja	~0.1
Bosnia and Herzegovina	Banjaluca	~0.1
Bosnia and Herzegovina	Doboj	~0.1
Bosnia and Herzegovina	Mostar	~0.1
Bosnia and Herzegovina	Prijedor	~0.1
Bosnia and Herzegovina	SARAJEVO	~0.1
Bosnia and Herzegovina	Tuzla	~0.1
Bosnia and Herzegovina	Zenica	~0.1
Botswana	Francistown	~0.1
Botswana	GABORONE	~0.1
Brazil	Joazeiro	~0.1
Brazil	Apatindia	~0.1
Brazil	Aguaes Lindas de Goiás	~0.1
Brazil	Alagoinhas	~0.1
Brazil	Amerintas Tamandaré	~0.1
Brazil	Alvorada	~0.1
Brazil	Americana	~0.1
Brazil	Ananindeua	~0.1
Brazil	Anápolis	~0.1
Brazil	Angra dos Reis	~0.1
Brazil	Aparecida de Goiânia	~0.1
Brazil	Apucarana	~0.1
Brazil	Araçaju	~0.1
Brazil	Aragatuba	~0.1
Brazil	Araguari	~0.1
Brazil	Arapiraca	~0.1
Brazil	Arapongas	~0.1

Country or Area	City
Brazil	Ananiquara
	Aranas
	Aranuma
	Araucária
	Arboia
	Bacabal
	Bagé
	Ballistrário Camboriú
	Barbacena
	Barragem Mansa

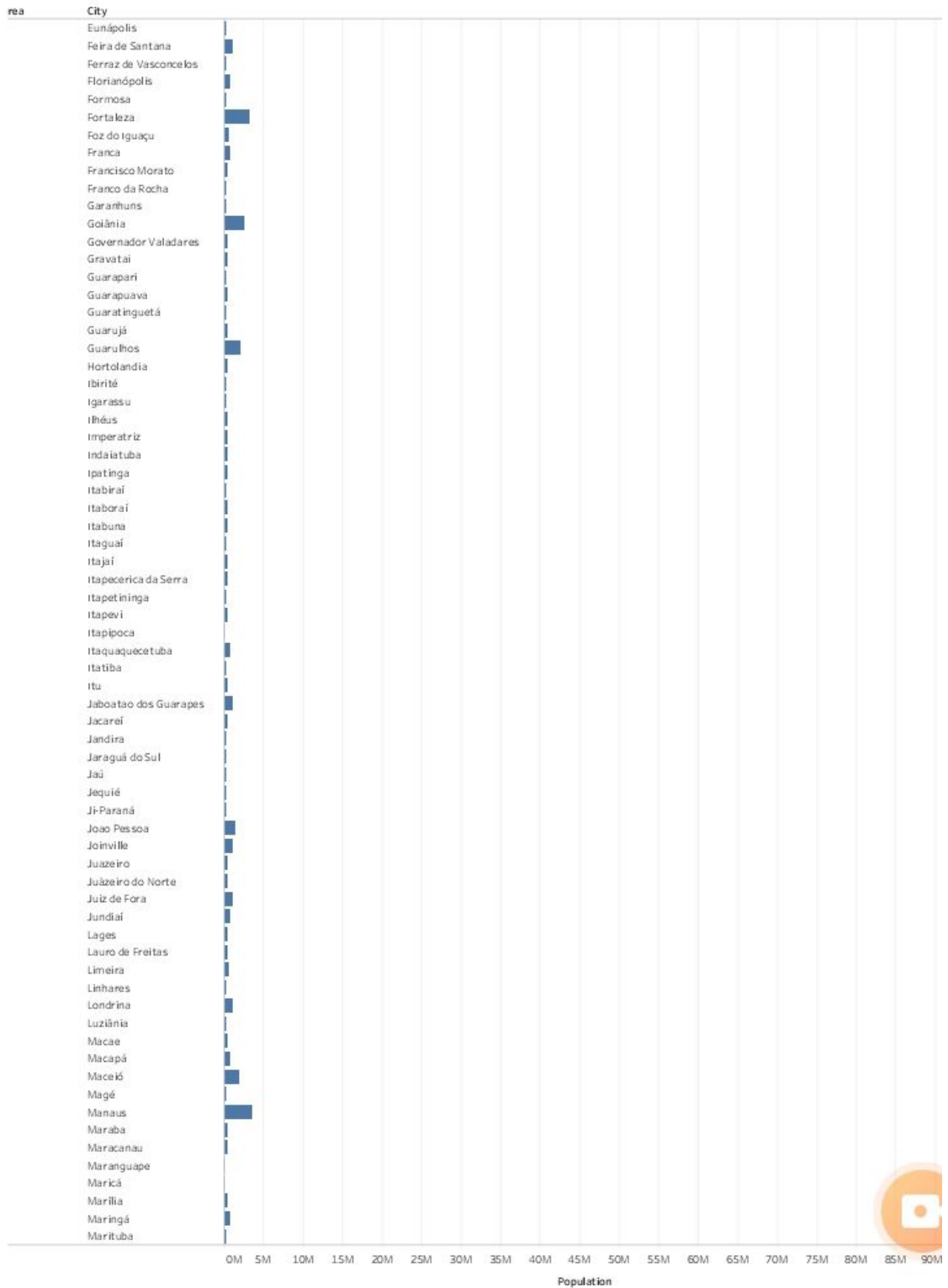


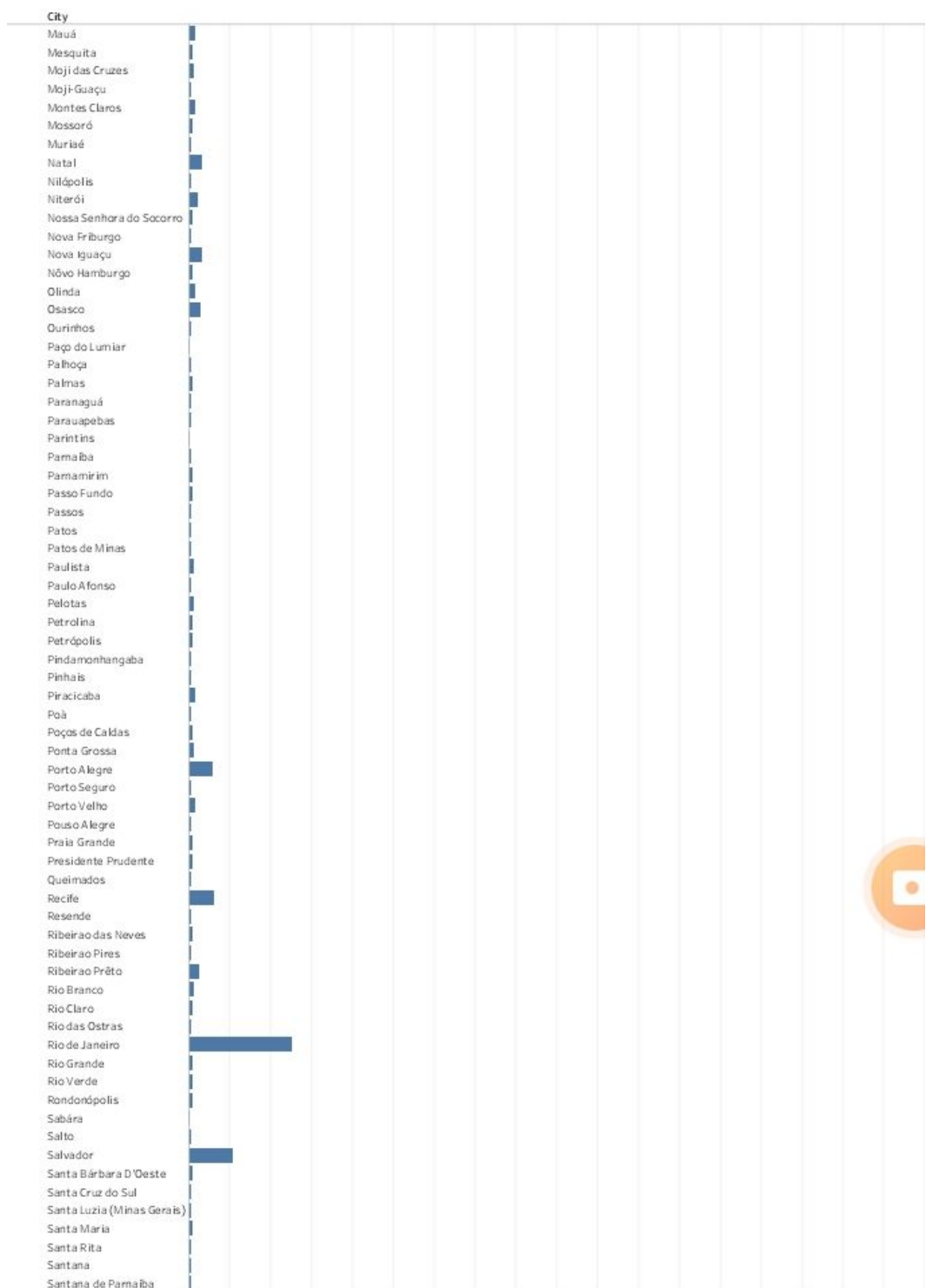
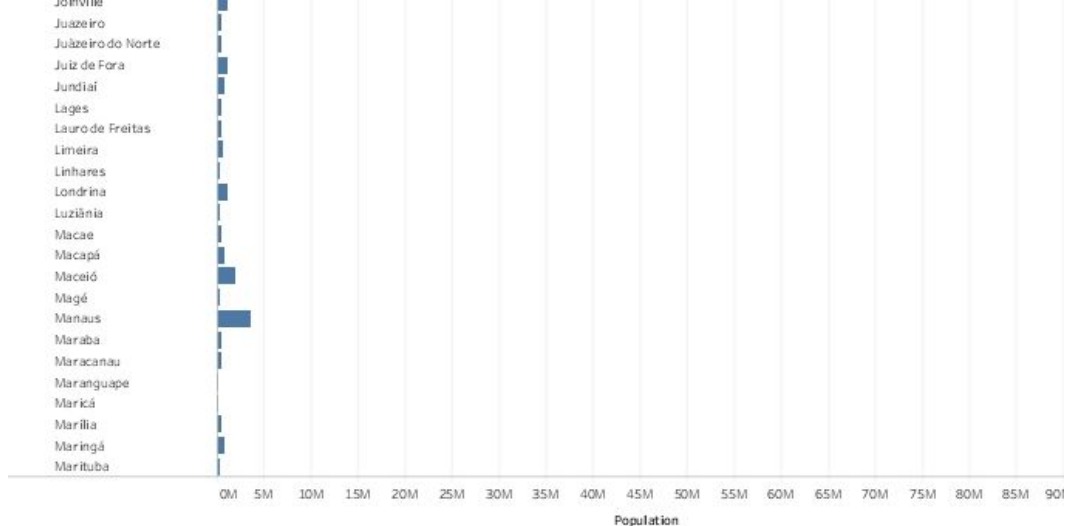
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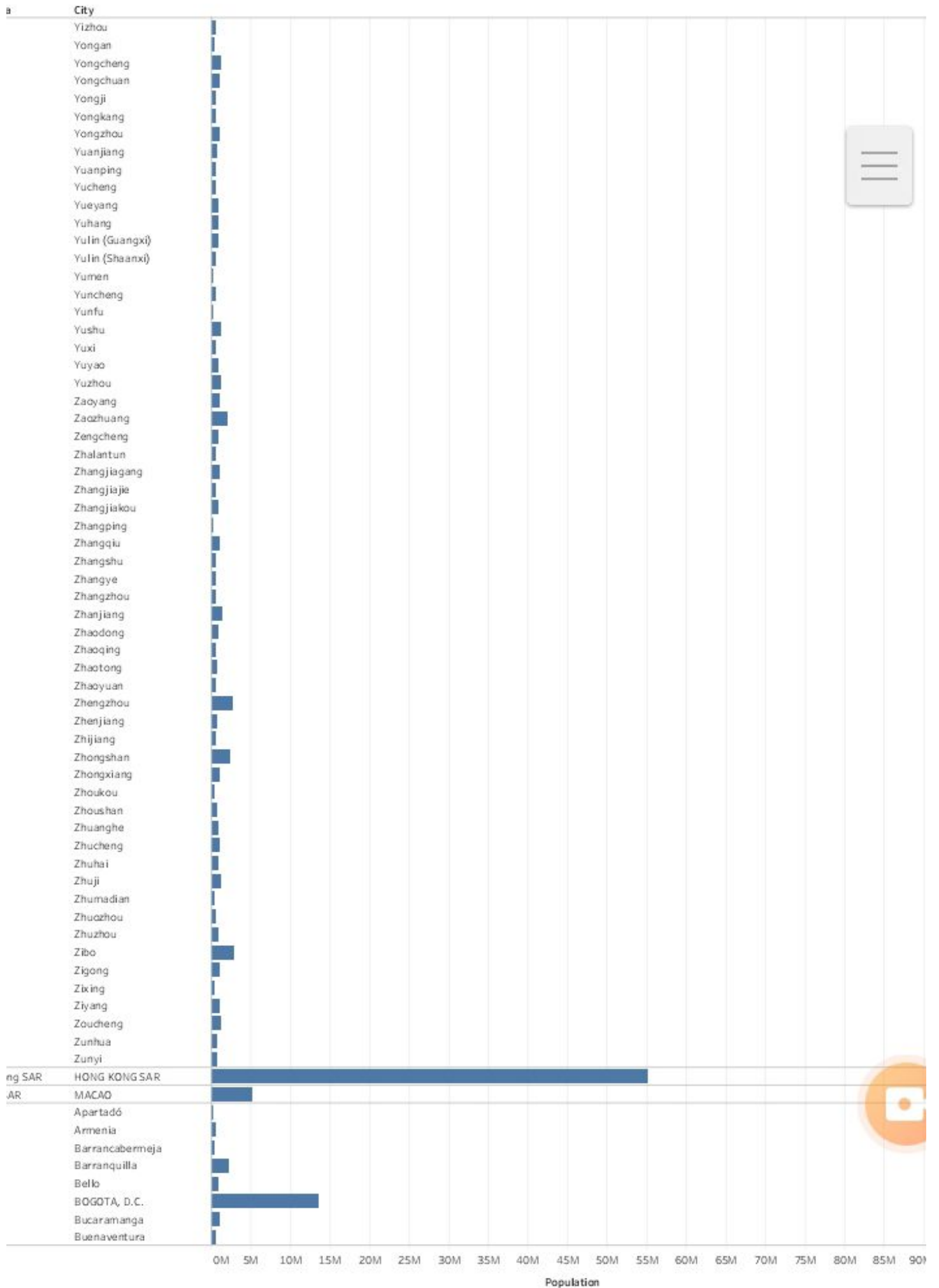
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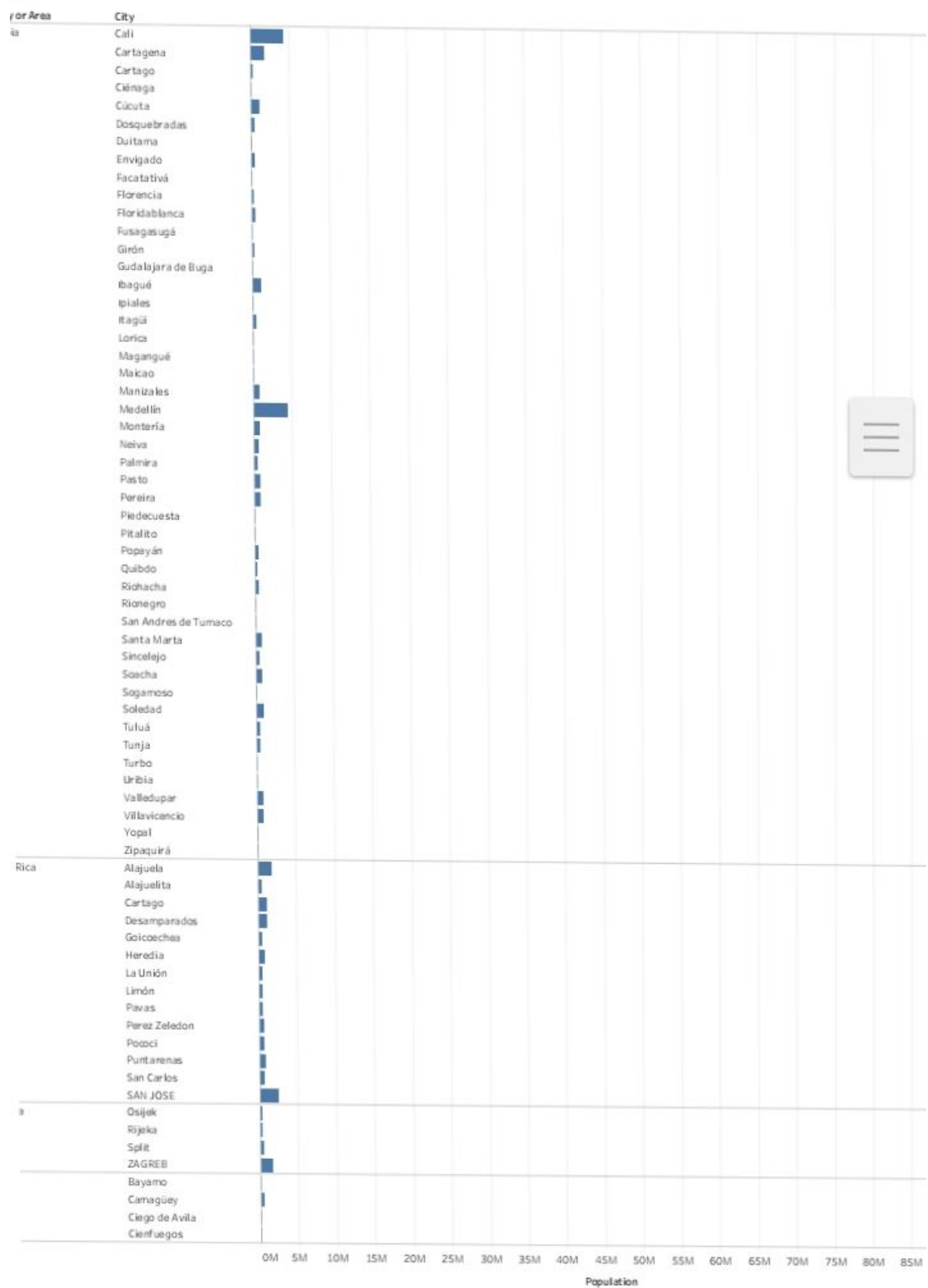
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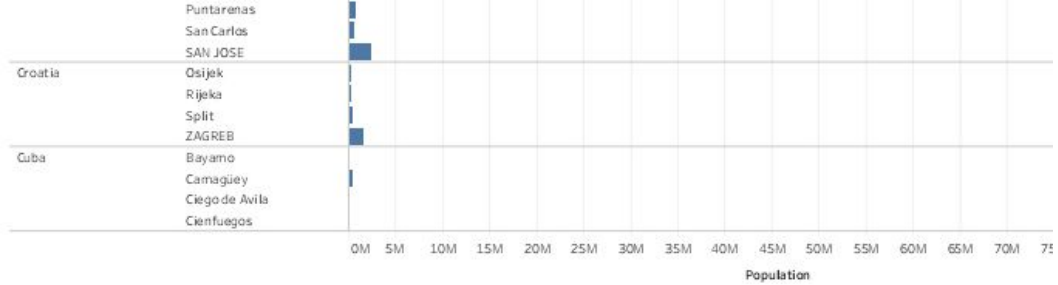


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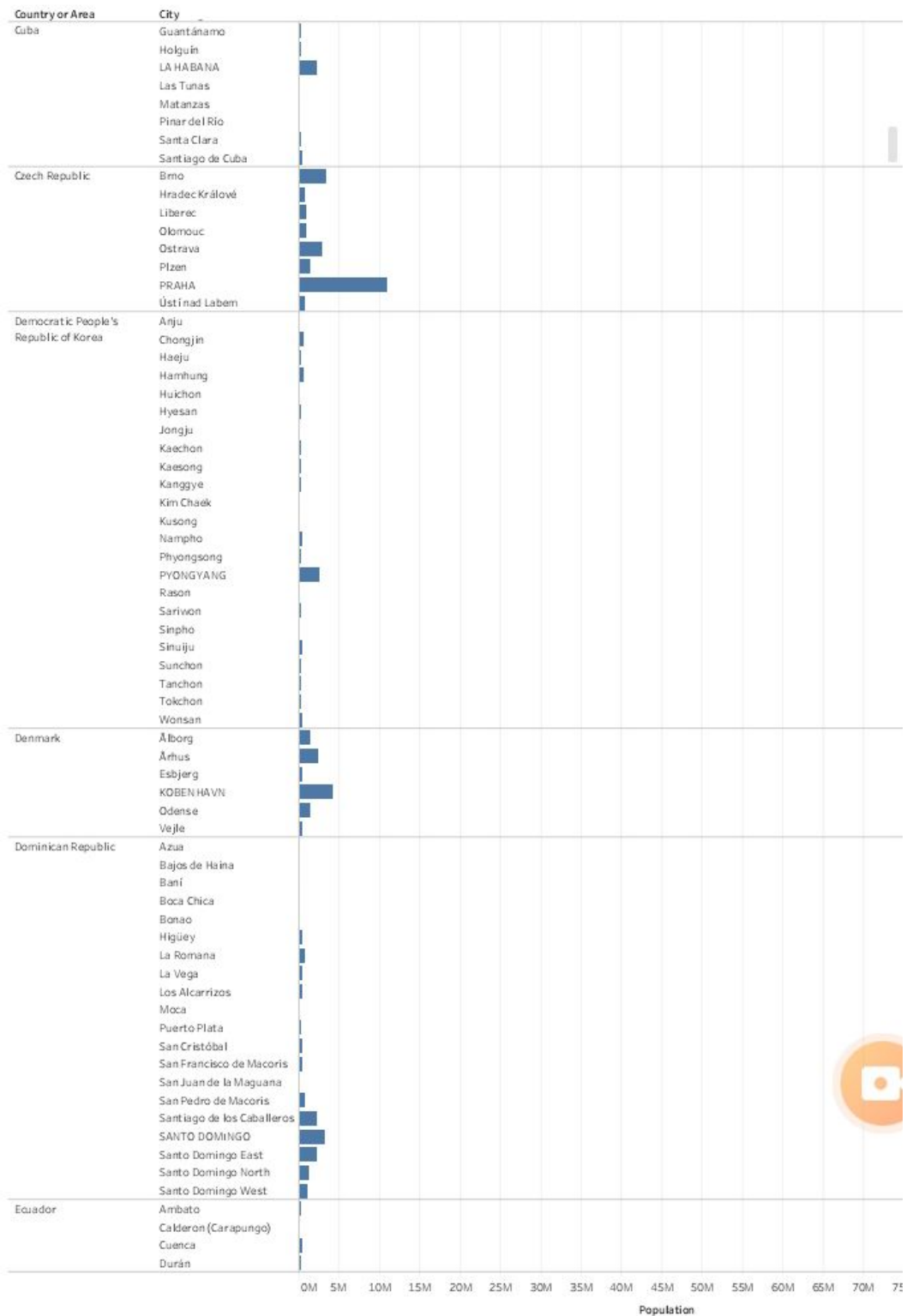
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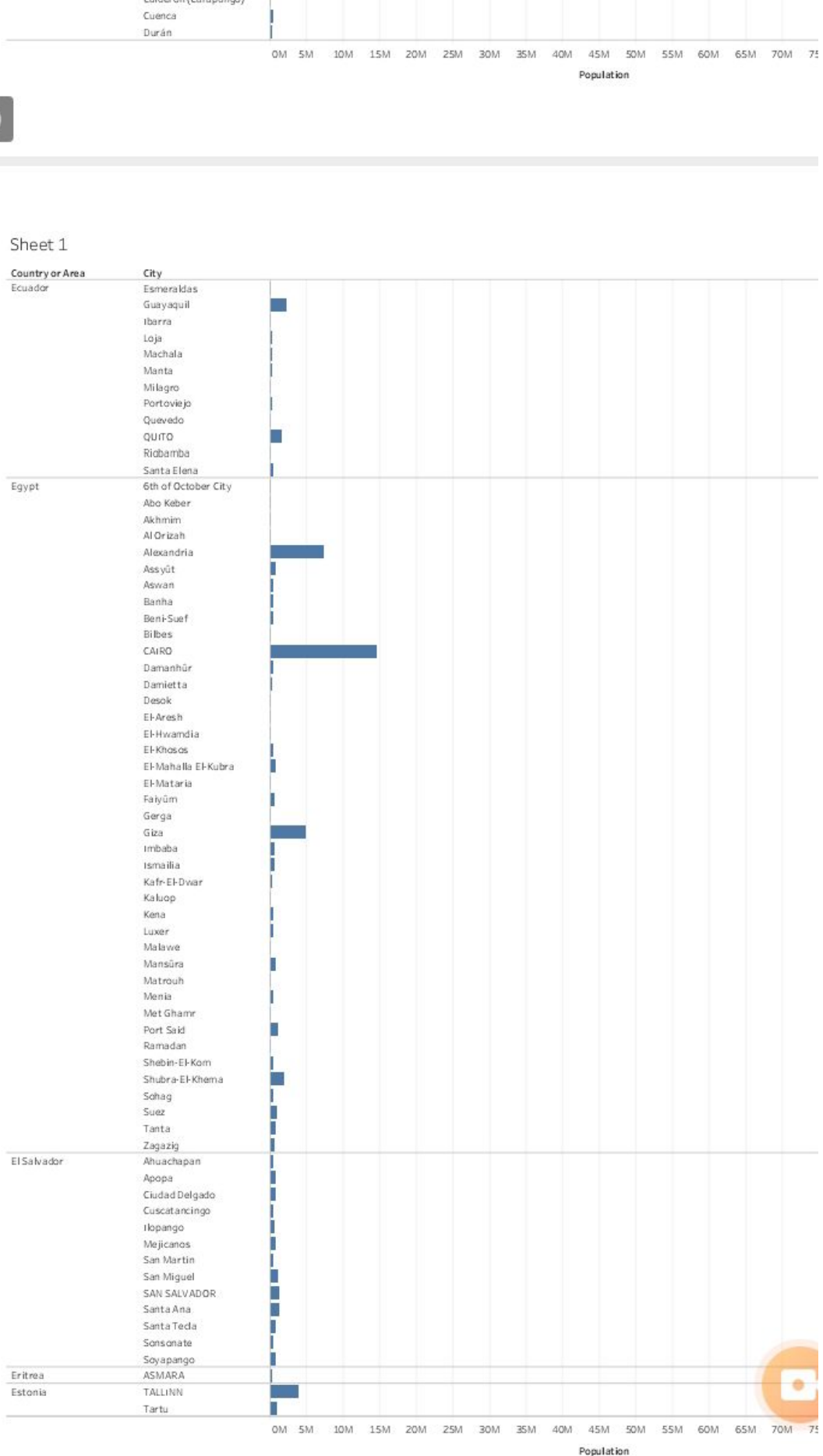


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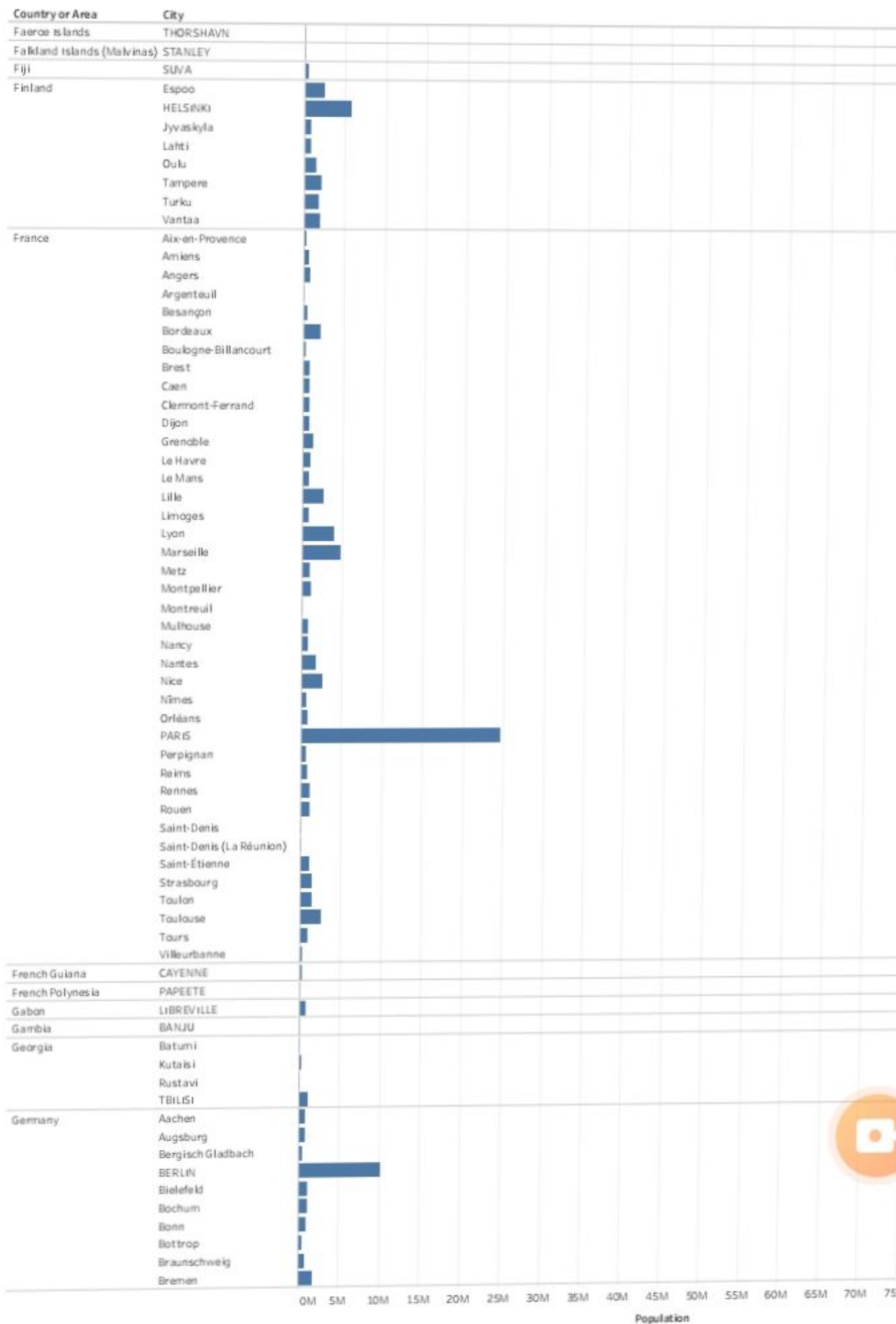
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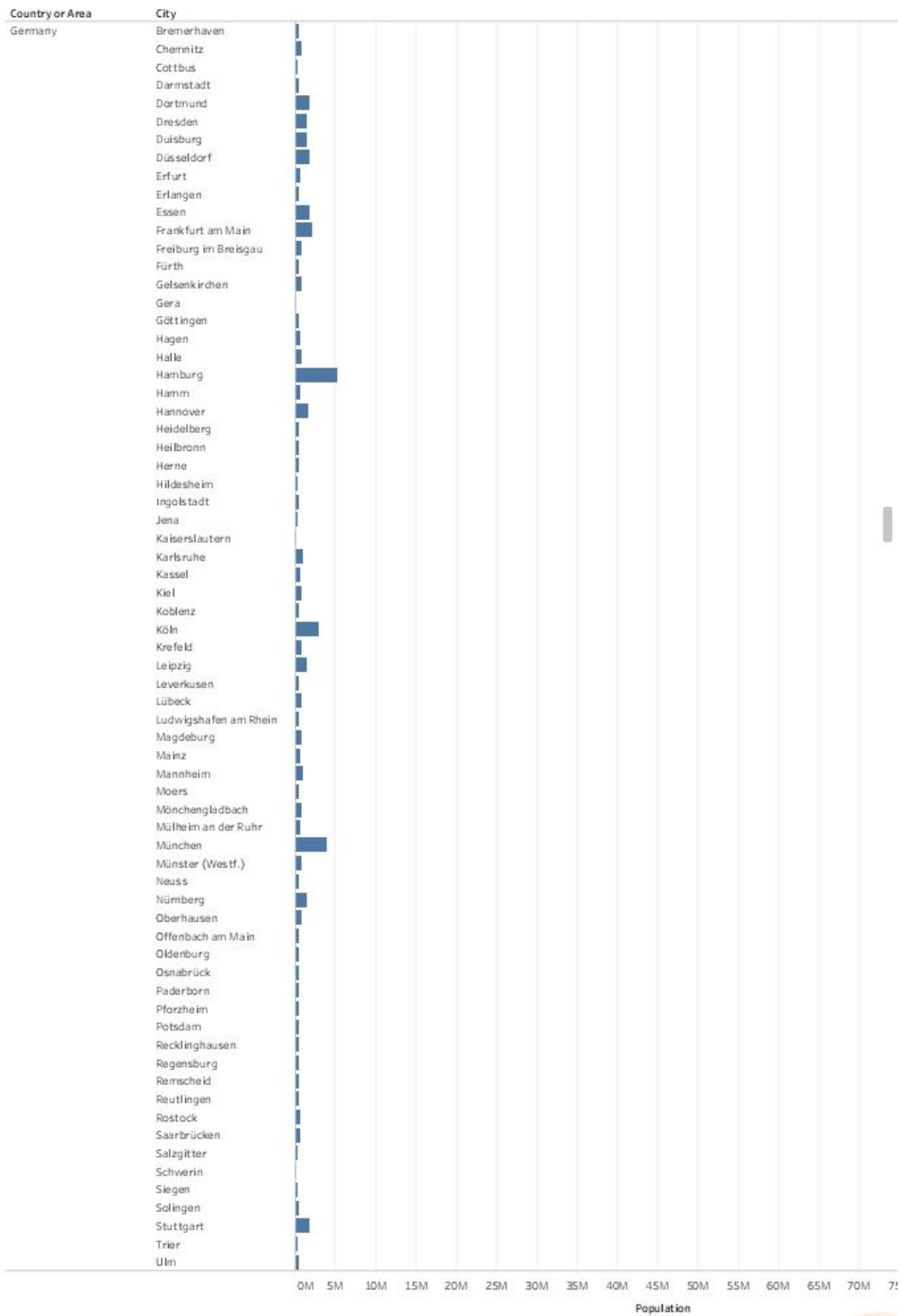
Sheet 1

Country or Area	City
Faeroe Islands	THORSHAVN
Falkland Islands (Malvinas)	STANLEY
Fiji	SUVA
Finland	Espoo
	HELSINKI
	Jyväskylä

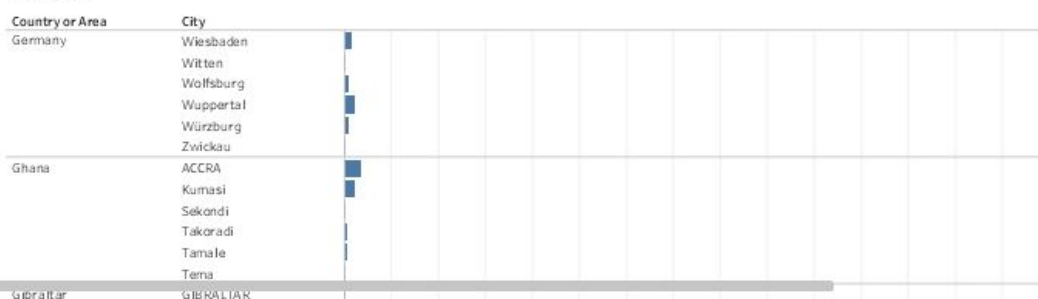
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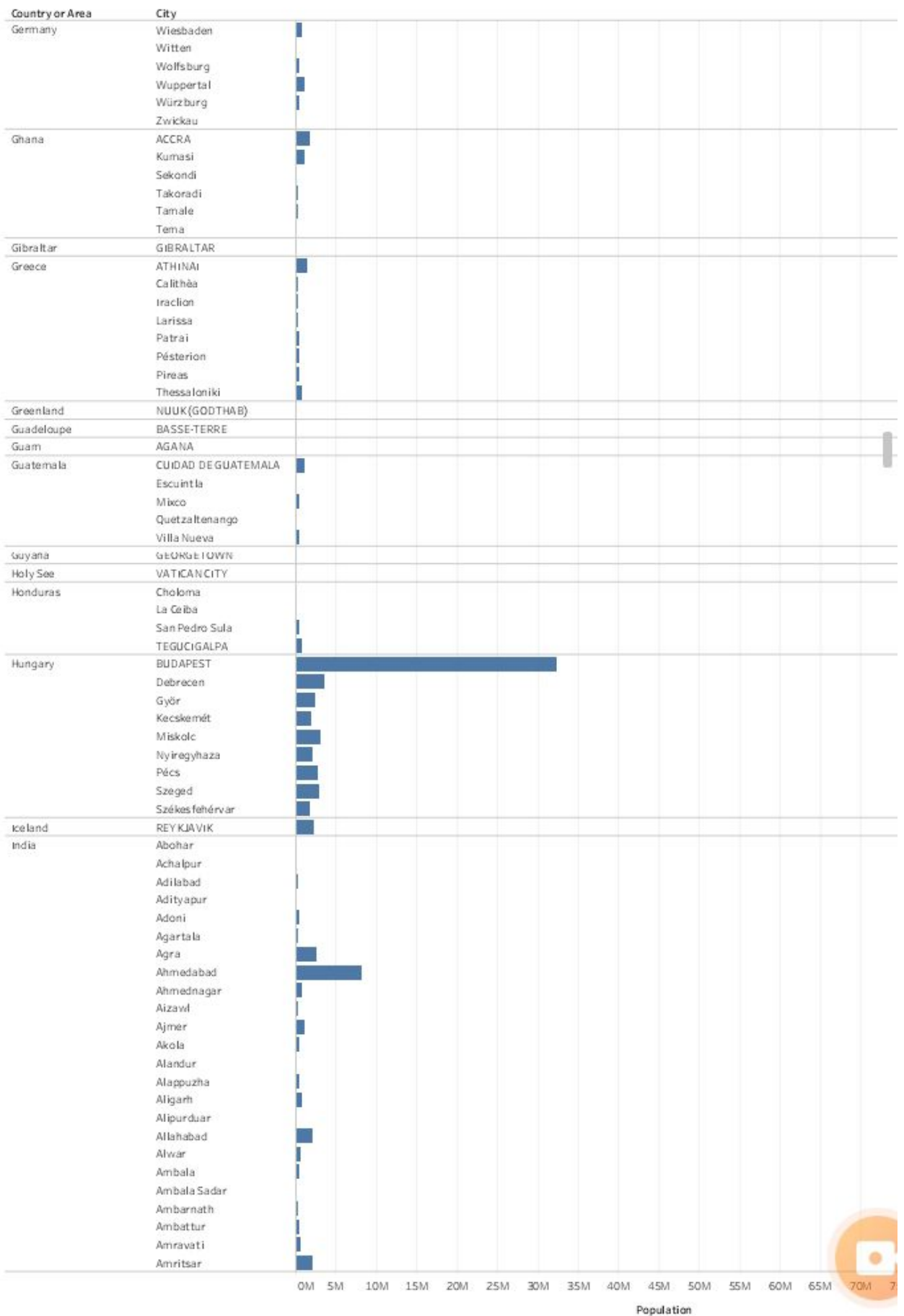
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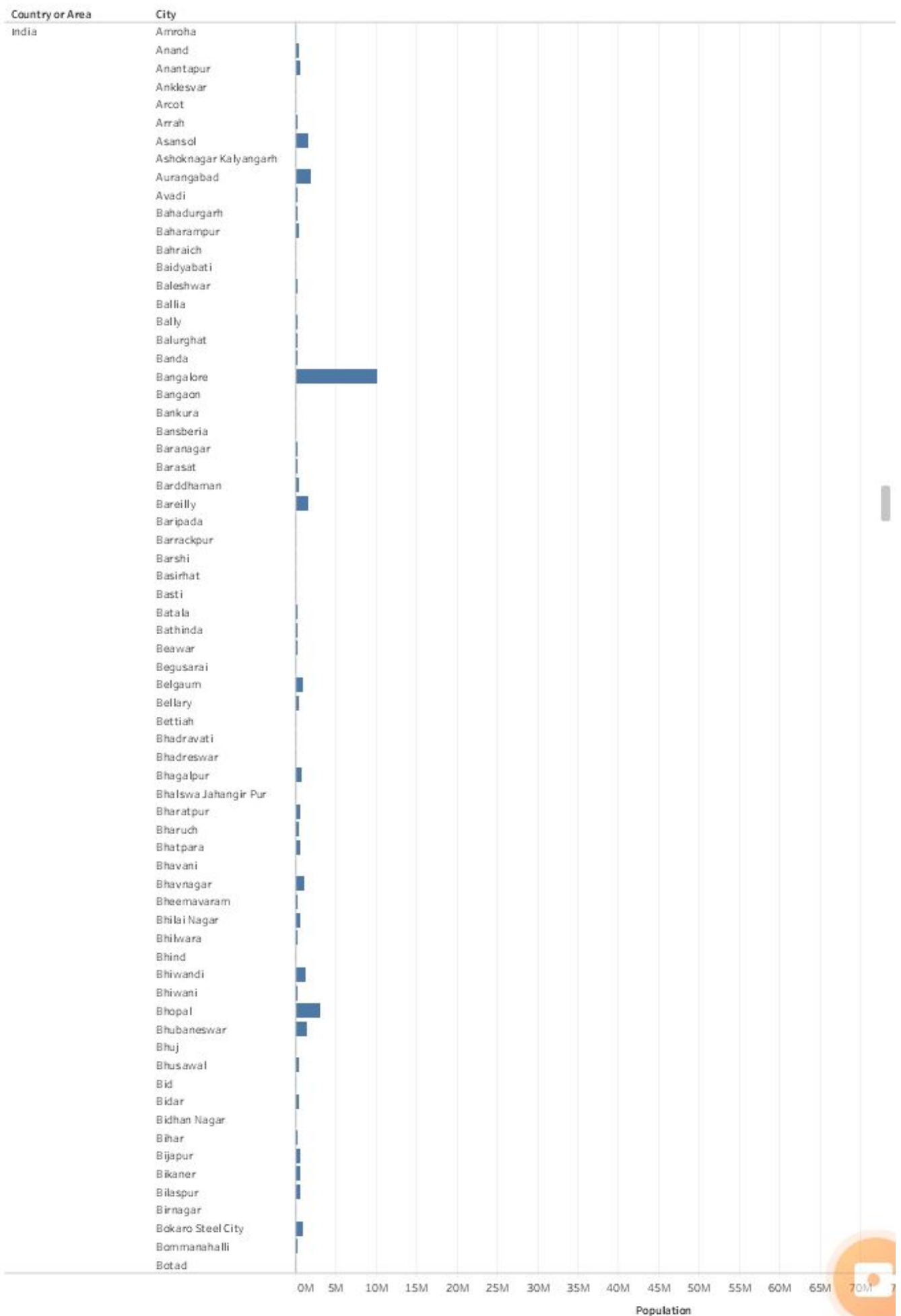
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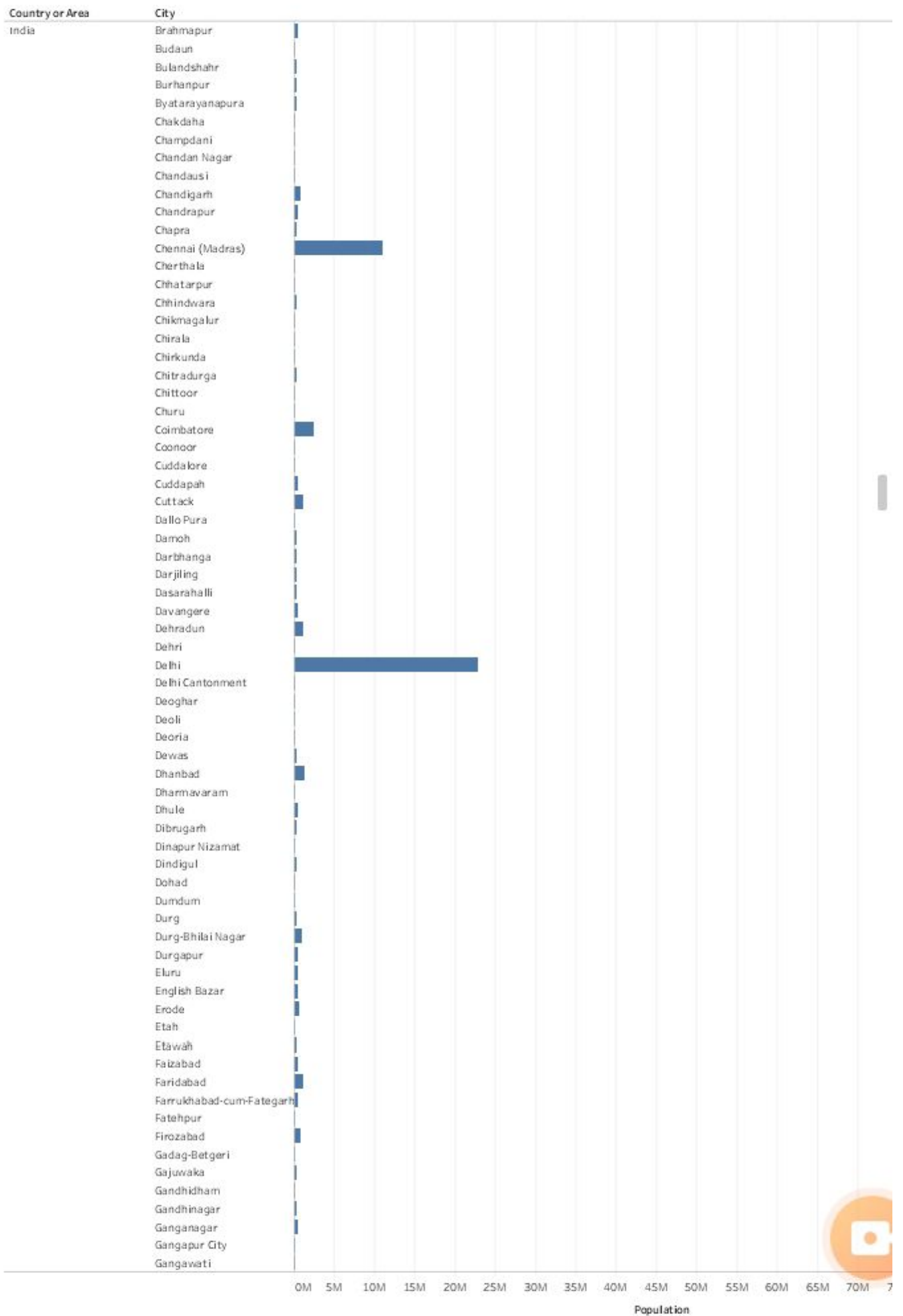


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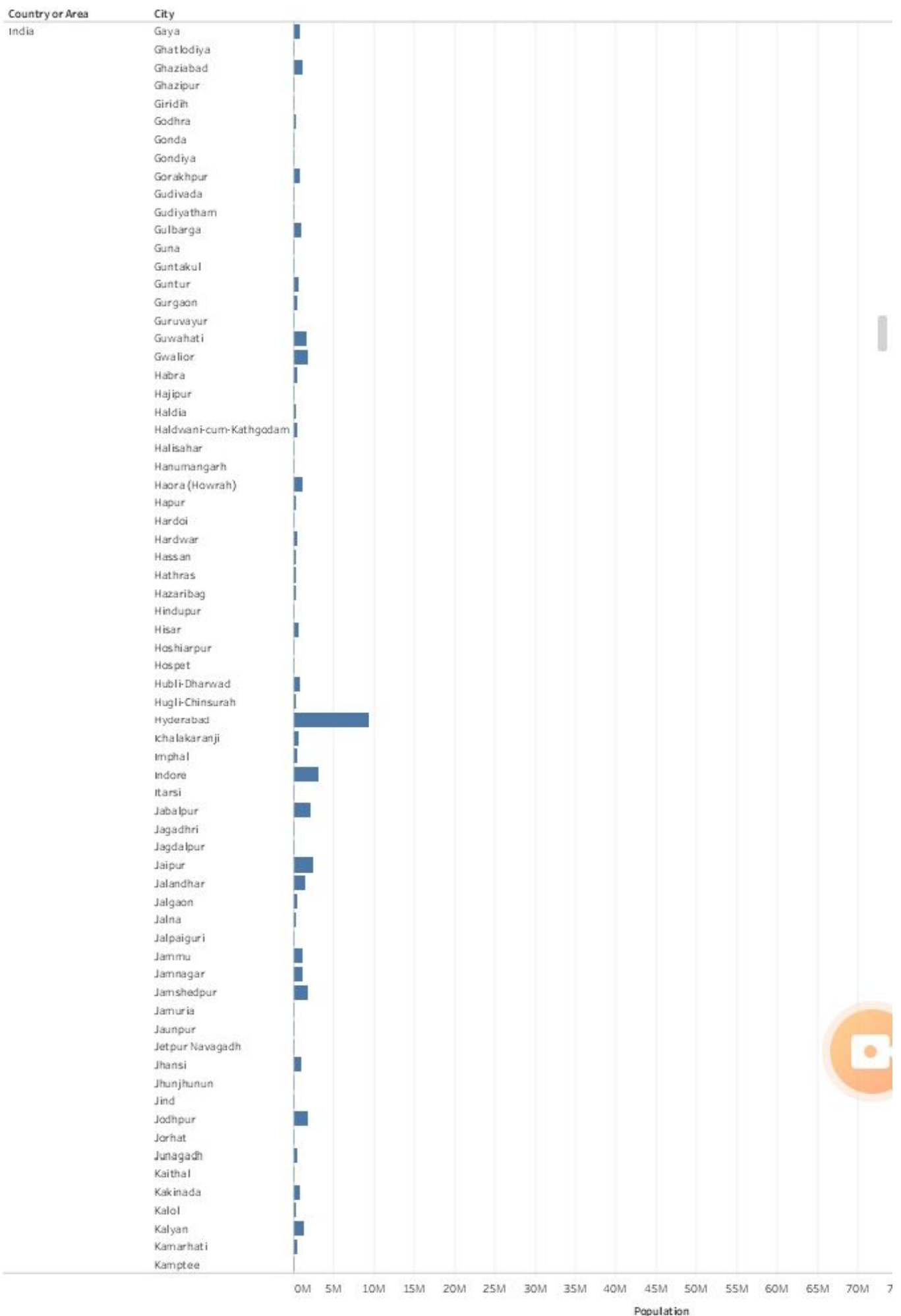
Population

Sheet 1



Population

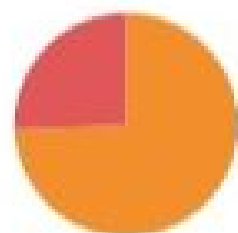
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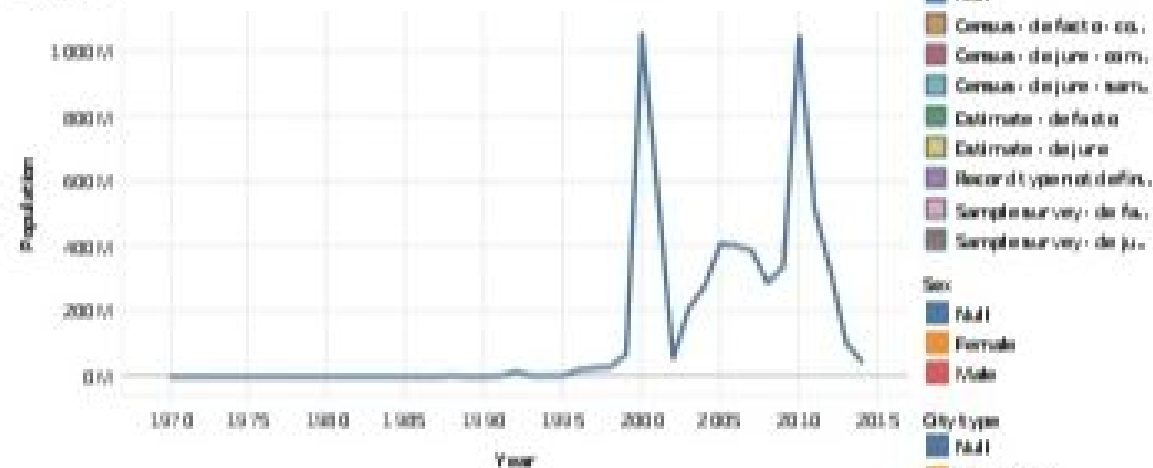
Dashboard 1

Sheet 1

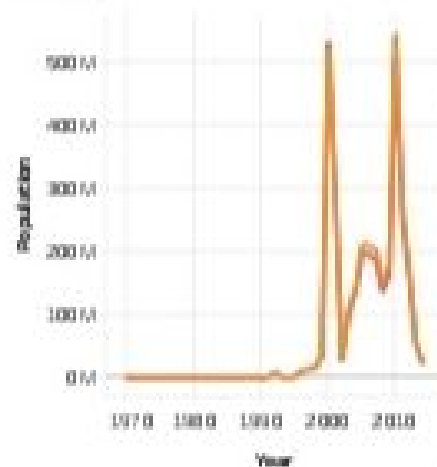
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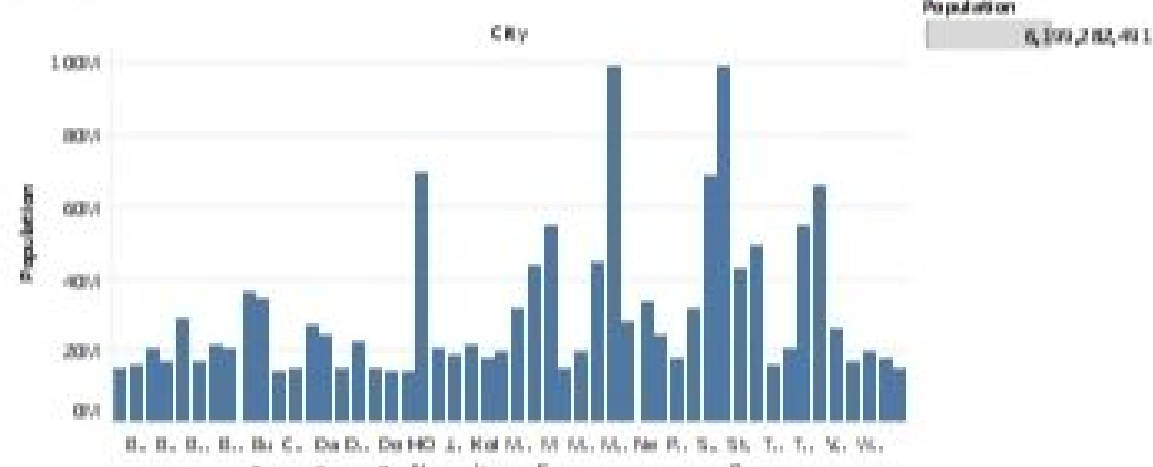
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Sheet 6



Sheet 4



Story 1

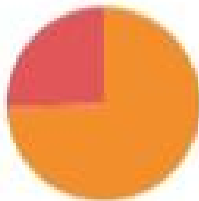
OVERALL THE SALES
LOOK GOOD

Dashboard 1

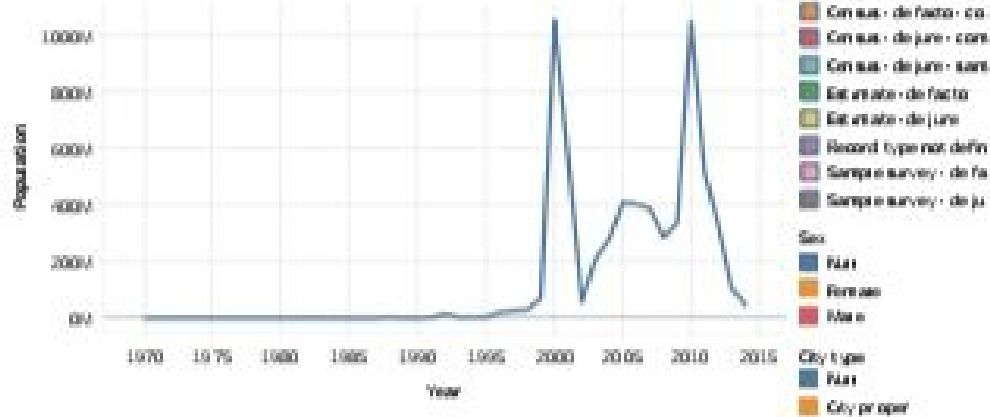
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Sheet 5



Sheet 2



Story 1

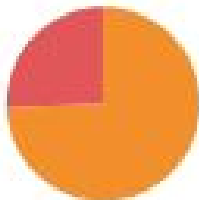
OVERALL THE SALES
LOOK GOOD

Dashboard 1

Sheet 1



Sheet 5



Sheet 2

