Query List and Query Results
Code by Owen Patrick

-- Full database

```sql
SELECT * FROM aquastat
```

	VariableGroup	Subgroup	Variable	Country	Year	Value	Unit	Symbol
1	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2013	617089280	current USD	X
2	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2014	732365952	current USD	X
3	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2015	614920256	current USD	X
4	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2016	567374208	current USD	X
5	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2017	633720640	current USD	X
6	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2018	618300992	current USD	X
7	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2019	523696160	current USD	X
8	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kuwait	2020	484687392	current USD	X
9	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2010	836532544	current USD	X
10	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2011	1026679552	current USD	X
11	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2012	1100033408	current USD	X
12	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2013	1073692928	current USD	X
13	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2014	1099204864	current USD	X
14	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2015	939002816	current USD	X
15	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2016	874424896	current USD	X
16	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2017	963990272	current USD	X
17	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2018	965675328	current USD	X
18	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2019	1034814080	current USD	X
19	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Kyrgyzstan	2020	1044876032	current USD	X
20	Geography and population	Economy, development and food security	Agriculture, value added to GDP	Lao People's Democratic Republic	2010	1610581376	current USD	X

------ Dashboard 1: Social Metrics --

-- Average gender inequality Index of all countries in 2020

```sql
SELECT CAST(AVG(a.Value) AS DECIMAL(10,2)) AS Avg_Gender_Inequality_Index FROM aquastat a
WHERE a.Year = 2020 AND a.Variable = 'Gender Inequality Index (GII) [equality = 0;
inequality = 1)'
```

	Avg_Gender_Inequality_Index
1	0.37

-- Average Human Development Index of all countries in 2020

```sql
SELECT CAST(AVG(a.Value) AS DECIMAL(10,2)) AS Avg_Human_Dev_Index FROM aquastat a
WHERE a.Year = 2020 AND Variable = 'Human Development Index (HDI) [highest = 1]'
```

	Avg_Human_Dev_Index
1	0.71

-- Countries with top 5 gender inequality index in 2020

```sql
SELECT TOP 5 a.Value AS Top5_Gender_Index, a.Country FROM aquastat a
WHERE YEAR = 2020 AND Variable = 'Gender Inequality Index (GII) [equality = 0; inequality
= 1)'
ORDER BY a.Value desc
```

	Top5_Gender_Index	Country
1	0.740000009536743	Yemen
2	0.709999978542328	Chad
3	0.709999978542328	Niger
4	0.689999997615814	Afghanistan
5	0.680000007152557	Côte d'Ivoire

-- Countries with bottom 5 gender inequality index

```sql
SELECT TOP 5 a.Value Bottom5_Gender_Index, a.Country FROM aquastat a
WHERE a.Year = 2020 AND a.Variable = 'Gender Inequality Index (GII) [equality = 0;
inequality = 1)'
ORDER BY a.Value asc
```

	Bottom5_Gender_Index	Country
1	0.0199999995529652	Slovenia
2	0.0299999993294477	Switzerland
3	0.0399999991059303	Germany
4	0.0500000007450581	Austria
5	0.0500000007450581	Denmark

```sql
-- Countries with top 5 human development index

SELECT TOP 5 a.Value AS Top5_Human_Dev_Index, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'Human Development Index (HDI) [highest = 1]'
ORDER BY a.Value desc
```

	Top5_Human_Dev_Index	Country
1	0.949999988079071	Norway
2	0.949999988079071	Switzerland
3	0.939999997615814	Australia
4	0.939999997615814	Germany
5	0.939999997615814	Iceland

```sql
-- Countries with bottom 5 human development index

SELECT TOP 5 a.Value AS Bottom5_Human_Dev_Index, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'Human Development Index (HDI) [highest = 1]'
ORDER BY a.Value asc
```

	Bottom5_Human_Dev_Index	Country
1	0.379999995231628	Central African Republic
2	0.379999995231628	Niger
3	0.400000005960464	Chad
4	0.409999996423721	South Sudan
5	0.419999986886978	Burundi

```sql
-- 2020 Bottom GII Countries: 10 Year Trend
SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS GII, a.Year FROM aquastat a
WHERE a.Variable = 'Gender Inequality Index (GII) [equality = 0; inequality = 1)' AND
(a.Country = 'Yemen' OR a.Country = 'Niger' OR a.Country = 'Chad' OR a.Country =
'Afghanistan' OR a.Country = 'Côte d''Ivoire')
```

	Country	GII	Year			Country	GII	Year
1	Afghanistan	0.72	2010		23	Côte d'Ivo...	0.65	2013
2	Afghanistan	0.71	2011		24	Côte d'Ivo...	0.68	2014
3	Afghanistan	0.71	2012		25	Côte d'Ivo...	0.68	2015
4	Afghanistan	0.70	2013		26	Côte d'Ivo...	0.68	2016
5	Afghanistan	0.69	2014		27	Côte d'Ivo...	0.68	2017
6	Afghanistan	0.69	2015		28	Côte d'Ivo...	0.68	2018
7	Afghanistan	0.69	2016		29	Côte d'Ivo...	0.68	2019
8	Afghanistan	0.69	2017		30	Côte d'Ivo...	0.68	2020
9	Afghanistan	0.69	2018		31	Niger	0.69	2010
10	Afghanistan	0.69	2019		32	Niger	0.69	2011
11	Afghanistan	0.69	2020		33	Niger	0.68	2012
12	Chad	0.71	2013		34	Niger	0.67	2013
13	Chad	0.71	2014		35	Niger	0.71	2014
14	Chad	0.71	2015		36	Niger	0.71	2015
15	Chad	0.71	2016		37	Niger	0.71	2016
16	Chad	0.71	2017		38	Niger	0.71	2017
17	Chad	0.71	2018		39	Niger	0.71	2018
18	Chad	0.71	2019		40	Niger	0.71	2019
19	Chad	0.71	2020		41	Niger	0.71	2020
20	Côte d'Ivo...	0.65	2010		42	Yemen	0.74	2010
21	Côte d'Ivo...	0.65	2011		43	Yemen	0.74	2011
22	Côte d'Ivo...	0.65	2012		44	Yemen	0.74	2012
					45	Yemen	0.73	2013
					46	Yemen	0.74	2014
					47	Yemen	0.74	2015
					48	Yemen	0.74	2016
					49	Yemen	0.74	2017
					50	Yemen	0.74	2018
					51	Yemen	0.74	2019
					52	Yemen	0.74	2020

```sql
-- 2020 Bottom HDI Countries: 10 Year Trend
SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS HDI, a.Year FROM aquastat a
WHERE a.Variable = 'Human Development Index (HDI) [highest = 1]' AND
(a.Country = 'Central African Republic' OR a.Country = 'Niger' OR a.Country = 'Chad' OR
a.Country = 'South Sudan' OR a.Country = 'Burundi')
```

	Country	HDI	Year			Country	HDI	Year
1	Burundi	0.40	2010		23	Chad	0.37	2010
2	Burundi	0.41	2011		24	Chad	0.39	2011
3	Burundi	0.42	2012		25	Chad	0.39	2012
4	Burundi	0.42	2013		26	Chad	0.40	2013
5	Burundi	0.43	2014		27	Chad	0.41	2014
6	Burundi	0.43	2015		28	Chad	0.40	2015
7	Burundi	0.43	2016		29	Chad	0.40	2016
8	Burundi	0.42	2017		30	Chad	0.40	2017
9	Burundi	0.42	2018		31	Chad	0.40	2018
10	Burundi	0.42	2019		32	Chad	0.40	2019
11	Burundi	0.42	2020		33	Chad	0.40	2020
12	Central African Republic	0.35	2010		34	Niger	0.32	2010
13	Central African Republic	0.36	2011		35	Niger	0.33	2011
14	Central African Republic	0.37	2012		36	Niger	0.34	2012
15	Central African Republic	0.35	2013		37	Niger	0.34	2013
16	Central African Republic	0.35	2014		38	Niger	0.35	2014
17	Central African Republic	0.36	2015		39	Niger	0.36	2015
18	Central African Republic	0.37	2016		40	Niger	0.36	2016
19	Central African Republic	0.38	2017		41	Niger	0.37	2017
20	Central African Republic	0.38	2018		42	Niger	0.38	2018
21	Central African Republic	0.38	2019		43	Niger	0.38	2019
22	Central African Republic	0.38	2020		44	Niger	0.38	2020
					45	South Sudan	0.44	2012
					46	South Sudan	0.44	2013
					47	South Sudan	0.43	2014
					48	South Sudan	0.43	2015
					49	South Sudan	0.42	2016
					50	South Sudan	0.41	2017
					51	South Sudan	0.41	2018
					52	South Sudan	0.41	2019
					53	South Sudan	0.41	2020

```
------ Dashboard 2: Economic Metrics ---------------------------------------------------
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-- Average GDP per capita in 2020

SELECT CAST(AVG(a.Value) AS DECIMAL(10,2)) AS Avg_GDP_Per_Capita FROM aquastat a
WHERE a.Year = 2020 AND a.Variable = 'GDP per capita'
```

	Avg_GDP_Per_Capita
1	15004.28

```
-- Average GDP Deflator in 2020

SELECT CAST(AVG(a.Value) AS DECIMAL(10,2)) AS Avg_GDP_Deflator FROM aquastat a
WHERE a.Year = 2020 AND a.Variable = 'GDP Deflator (2015)'
```

	Avg_GDP_Deflator
1	105.76

```
-- Countries with Top 5 GDP per capita in 2020

SELECT TOP 5 a.Value AS Top5_GDP_Per_Capita, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'GDP per capita'
ORDER BY a.Value desc
```

	Top5_GDP_Per_Capita	Country
1	180227.125	Liechtenstein
2	173695.765625	Monaco
3	117181.6484375	Luxembourg
4	86918.6484375	Switzerland
5	86250.9921875	Ireland

```
-- Countries with Bottom 5 GDP per capita in 2020

SELECT TOP 5 a.Value AS Bottom5_GDP_Per_Capita, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'GDP per capita'
ORDER BY a.Value asc
```

	Bottom5_GDP_Per_Capita	Country
1	117.860000610352	Somalia
2	285.880004882813	Burundi
3	448.839996337891	Mozambique
4	469.769989013672	Madagascar
5	474.690002441406	Sierra Leone

```
-- Countries with Top 5 GDP Deflator in 2020

SELECT TOP 5 a.Value AS Top5_GDP_Deflator, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'GDP Deflator (2015)'
ORDER BY a.Value desc
```

	Top5_GDP_Deflator	Country
1	262.209991455078	South Sudan
2	213.740005493164	Iran (Islamic Republic of)
3	181.130004882813	Lebanon
4	158.940002441406	Ukraine
5	147.130004882813	Libya

```
-- Countries with Bottom 5 GDP Deflator in 2020
```

```sql
SELECT TOP 5 a.Value AS Bottom5_GDP_Deflator, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'GDP Deflator (2015)'
ORDER BY a.Value asc
```

	Bottom5_GDP_Deflator	Country
1	56.0999984741211	Uzbekistan
2	58.9900016784668	Angola
3	66.5299987792969	Sudan
4	68.6399993896484	Argentina
5	68.8000030517578	Tajikistan

```sql
-- 2020 Worst GDP Per Capita Countries: 10 Year Trend

SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS GDP_Per_Capita, a.Year FROM aquastat
a
WHERE a.Variable = 'GDP per capita' AND
(a.Country = 'Somalia' OR a.Country = 'Mozambique' OR a.Country = 'Madagascar' OR
a.Country = 'Sierra Leone' OR a.Country = 'Burundi')
```

	Country	GDP_Per_Capita	Year
1	Burundi	234.24	2010
2	Burundi	249.58	2011
3	Burundi	251.72	2012
4	Burundi	256.98	2013
5	Burundi	274.86	2014
6	Burundi	276.63	2015
7	Burundi	279.38	2016
8	Burundi	304.59	2017
9	Burundi	296.84	2018
10	Burundi	292.14	2019
11	Burundi	285.88	2020
12	Madagascar	471.96	2010
13	Madagascar	531.27	2011
14	Madagascar	518.15	2012
15	Madagascar	541.07	2013
16	Madagascar	530.86	2014
17	Madagascar	467.24	2015
18	Madagascar	475.96	2016
19	Madagascar	515.29	2017
20	Madagascar	523.95	2018
21	Madagascar	522.99	2019
22	Madagascar	469.77	2020
23	Mozambiq...	471.90	2010
24	Mozambiq...	594.59	2011
25	Mozambiq...	657.65	2012
26	Mozambiq...	664.08	2013
27	Mozambiq...	673.97	2014
28	Mozambiq...	589.86	2015
29	Mozambiq...	428.93	2016
30	Mozambiq...	461.41	2017
31	Mozambiq...	503.30	2018
32	Mozambiq...	506.82	2019
33	Mozambiq...	448.84	2020
34	Sierra Leo...	401.83	2010
35	Sierra Leo...	448.34	2011
36	Sierra Leo...	566.38	2012
37	Sierra Leo...	716.84	2013
38	Sierra Leo...	714.70	2014
39	Sierra Leo...	592.33	2015
40	Sierra Leo...	527.06	2016
41	Sierra Leo...	499.38	2017
42	Sierra Leo...	533.99	2018
43	Sierra Leo...	527.53	2019
44	Sierra Leo...	474.69	2020
45	Somalia	90.73	2010
46	Somalia	91.80	2011
47	Somalia	119.50	2012
48	Somalia	134.92	2013
49	Somalia	123.00	2014
50	Somalia	105.44	2015
51	Somalia	106.34	2016
52	Somalia	111.05	2017
53	Somalia	111.41	2018
54	Somalia	118.61	2019
55	Somalia	117.86	2020

```sql
-- 2020 Highest Inflation Countries: 4 Year Trend

SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS GDP_Deflator, a.Year FROM aquastat a
WHERE a.Variable = 'GDP Deflator (2015)' AND
(a.Country = 'South Sudan' OR a.Country = 'Iran (Islamic Republic of)' OR a.Country =
'Lebanon' OR a.Country = 'Ukraine' OR a.Country = 'Libya') AND
(a.Year = 2016 OR a.Year = 2017 OR a.Year = 2018 OR a.Year = 2019 OR a.Year = 2020)
```

	Country	GDP_Deflator	Year
1	Iran (Islamic Republic of)	102.66	2016
2	Iran (Islamic Republic of)	107.97	2017
3	Iran (Islamic Republic of)	115.43	2018
4	Iran (Islamic Republic of)	153.76	2019
5	Iran (Islamic Republic of)	213.74	2020
6	Lebanon	101.04	2016
7	Lebanon	104.04	2017
8	Lebanon	109.71	2018
9	Lebanon	114.49	2019
10	Lebanon	181.13	2020
11	Libya	104.20	2016
12	Libya	104.52	2017
13	Libya	111.45	2018
14	Libya	121.63	2019
15	Libya	147.13	2020
16	South Sudan	56.32	2016
17	South Sudan	63.62	2017
18	South Sudan	138.84	2018
19	South Sudan	253.24	2019
20	South Sudan	262.21	2020
21	Ukraine	100.11	2016
22	Ukraine	117.41	2017
23	Ukraine	132.48	2018
24	Ukraine	150.93	2019
25	Ukraine	158.94	2020

```
------ Dashboard 3: Food & Agricultural Metrics -----------------------------------------
----------------------------

-- Average number of people (Unit 1000 people) per country undernourished in 2020

SELECT CAST(AVG(a.Value) AS DECIMAL(30,2)) AS Avg_Number_Ppl_Undernourished FROM aquastat
a
WHERE a.YEAR = 2020 AND a.Variable = 'Number of people undernourished (3-year average)'
```

	Avg_Number_Ppl_Undernourished
1	6349.17

```
-- Average % of total country area cultivated

SELECT CAST(AVG(a.Value) AS DECIMAL(30,2)) AS Avg_PCT_Area_Cultivated FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = '% of total country area cultivated'
```

	Avg_PCT_Area_Cultivated
1	18.28

```
-- Top 5 countries of number of people undernourished in 2020

SELECT TOP 5 a.Value AS Top5_Num_Undernourished, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'Number of people undernourished (3-year average)'
ORDER BY a.Value DESC
```

	Top5_Num_Undernourished	Country
1	200000	India
2	122400	China
3	32700	Democratic Republic of the Congo
4	30500	Pakistan
5	24600	Ethiopia

```
-- Bottom 5 countries of number of people undernourished in 2020

SELECT TOP 5 a.Value AS Bottom5_Num_Undernourished, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = 'Number of people undernourished (3-year average)'
AND a.Value IS NOT NULL
ORDER BY a.Value ASC
```

	Bottom5_Num_Undernourished	Country
1	100	Albania
2	100	Armenia
3	100	Bosnia and Herzegovina
4	100	Cabo Verde
5	100	Croatia

```
-- Top 5 countries of % area cultivated in 2020

SELECT TOP 5 a.Value AS Top5_Perc_Area_Cultivated, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = '% of total country area cultivated'
ORDER BY a.Value DESC
```

	Top5_Perc_Area_Cultivated	Country
1	63.0299987792969	Bangladesh
2	62.3300018310547	Comoros
3	60	Tokelau
4	60	Tuvalu
5	56.9300003051758	Republic of Moldova

```
-- Bottom 5 countries of % area cultivated in 2020

SELECT TOP 5 a.Value AS Bottom5_Perc_Area_Cultivated, a.Country FROM aquastat a
WHERE a.YEAR = 2020 AND a.Variable = '% of total country area cultivated'
ORDER BY a.Value ASC
```

	Bottom5_Perc_Area_Cultivated	Country
1	0.0500000007450581	Faroe Islands
2	0.0900000035762787	Djibouti
3	0.349999994039536	Oman
4	0.400000005960464	Mauritania
5	0.409999996423721	Suriname

```
-- 2020 Highest Number Undernourished: 10 Year Trend

SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS Ppl_Undernourished, a.Year FROM
aquastat a
WHERE a.Variable = 'Number of people undernourished (3-year average)' AND
(a.Country = 'India' OR a.Country = 'China' OR a.Country = 'Democratic Republic of the
Congo' OR a.Country = 'Pakistan' OR a.Country = 'Ethiopia')
```

#	Country	Ppl_Undernourished	Year		#	Country	Value	Year
1	China	39200.00	2010		24	Ethio...	21600.00	2011
2	China	42500.00	2011		25	Ethio...	18900.00	2012
3	China	155000.00	2012		26	Ethio...	18000.00	2013
4	China	146600.00	2013		27	Ethio...	16900.00	2014
5	China	137700.00	2014		28	Ethio...	15600.00	2015
6	China	130000.00	2015		29	Ethio...	14900.00	2016
7	China	125000.00	2016		30	Ethio...	14900.00	2017
8	China	123100.00	2017		31	Ethio...	16700.00	2018
9	China	122400.00	2018		32	Ethio...	19900.00	2019
10	China	122400.00	2019		33	Ethio...	24600.00	2020
11	China	122400.00	2020		34	India	198000.00	2010
12	Demo...	21500.00	2010		35	India	195900.00	2011
13	Demo...	22100.00	2011		36	India	193100.00	2012
14	Demo...	23000.00	2012		37	India	189000.00	2013
15	Demo...	24200.00	2013		38	India	190800.00	2014
16	Demo...	25100.00	2014		39	India	192000.00	2015
17	Demo...	25900.00	2015		40	India	190500.00	2016
18	Demo...	27100.00	2016		41	India	184100.00	2017
19	Demo...	28400.00	2017		42	India	176300.00	2018
20	Demo...	29600.00	2018		43	India	180200.00	2019
21	Demo...	30500.00	2019		44	India	200000.00	2020
22	Demo...	32700.00	2020		45	Pakist...	27400.00	2010
23	Ethio...	24300.00	2010		46	Pakist...	27500.00	2011
					47	Pakist...	27600.00	2012
					48	Pakist...	27500.00	2013
					49	Pakist...	27200.00	2014
					50	Pakist...	26100.00	2015
					51	Pakist...	25500.00	2016
					52	Pakist...	25200.00	2017
					53	Pakist...	25200.00	2018
					54	Pakist...	26000.00	2019
					55	Pakist...	30500.00	2020

```sql
-- 2020 Highest Pct Area Cultivated: 10 Year Trend

SELECT a.Country, CAST(a.Value AS decimal(10,2)) AS Pct_Cultivated, a.Year FROM aquastat
a
WHERE a.Variable = '% of total country area cultivated' AND
(a.Country = 'Bangladesh' OR a.Country = 'Comoros' OR a.Country = 'Tokelau' OR a.Country
= 'Tuvalu' OR a.Country = 'Republic of Moldova')
```

#	Country	Pct_Cultivated	Year		#	Country	Value	Year
1	Bangladesh	58.20	2010		25	Republic ...	62.30	2012
2	Bangladesh	57.44	2011		26	Republic ...	62.36	2013
3	Bangladesh	57.41	2012		27	Republic ...	58.08	2014
4	Bangladesh	58.45	2013		28	Republic ...	58.23	2015
5	Bangladesh	59.03	2014		29	Republic ...	58.29	2016
6	Bangladesh	59.77	2015		30	Republic ...	58.35	2017
7	Bangladesh	60.30	2016		31	Republic ...	56.60	2018
8	Bangladesh	60.42	2017		32	Republic ...	56.77	2019
9	Bangladesh	61.00	2018		33	Republic ...	56.93	2020
10	Bangladesh	62.65	2019		34	Tokelau	60.00	2010
11	Bangladesh	63.03	2020		35	Tokelau	60.00	2011
12	Comoros	63.41	2010		36	Tokelau	60.00	2012
13	Comoros	63.41	2011		37	Tokelau	60.00	2013
14	Comoros	63.41	2012		38	Tokelau	60.00	2014
15	Comoros	63.41	2013		39	Tokelau	60.00	2015
16	Comoros	63.41	2014		40	Tokelau	60.00	2016
17	Comoros	63.41	2015		41	Tokelau	60.00	2017
18	Comoros	62.87	2016		42	Tokelau	60.00	2018
19	Comoros	62.33	2017		43	Tokelau	60.00	2019
20	Comoros	62.33	2018		44	Tokelau	60.00	2020
21	Comoros	62.33	2019		45	Tuvalu	60.00	2010
22	Comoros	62.33	2020		46	Tuvalu	60.00	2011
23	Republic ...	62.39	2010		47	Tuvalu	60.00	2012
24	Republic ...	62.33	2011		48	Tuvalu	60.00	2013
					49	Tuvalu	60.00	2014
					50	Tuvalu	60.00	2015
					51	Tuvalu	60.00	2016
					52	Tuvalu	60.00	2017
					53	Tuvalu	60.00	2018
					54	Tuvalu	60.00	2019
					55	Tuvalu	60.00	2020