




```

1  -- 3. Data analysis
2
3  •  SELECT
4      Country_code,
5      AVG(Number_rabies) AS avg_rabies,
6      MIN(Number_rabies) AS min_rabies,
7      MAX(Number_rabies) AS max_rabies,
8      SUM(Number_rabies) AS sum_rabies
9  FROM disease_cases
10 WHERE Number_rabies IS NOT NULL
11 GROUP BY Country_code
12 ORDER BY avg_rabies DESC
13 LIMIT 10;
14

```

Result Grid					
		Filter Rows: <input type="text"/>		Export: 	Wrap Cell Content: 
	Country_code	avg_rabies	min_rabies	max_rabies	sum_rabies
▶	OWID_WRL	20192.370442708332	14075.5	24744.7	605771.11328125
	IND	8599.173258463541	5425.87	11121.1	257975.19775390625
	PAK	1582.16962890625	1177.14	1881.73	47465.0888671875
	NGA	1335.4154907226562	1073.95	1441.12	40062.46472167969
	CHN	1247.9067301432292	744.251	2075.59	37437.201904296875
	ETH	1145.1725158691406	758.05	1323.4	34355.17547607422
	MMR	972.9036844889323	560.697	1449.83	29187.11053466797
	BGD	785.7088226318359	180.403	1734.71	23571.264678955078
	NPL	661.250863647461	338.135	1041.63	19837.525909423828
	PHL	618.691005452474	358.06	898.071	18560.73016357422