











		HDI 20	00				HDI 20	05	
0.44	0.76	0.31	1.23	-0.03	0.49	0.80	0.31	1.25	0.03
Q1	Q3	IQR	Max	Min	Q1	Q3	IQR	Max	Min
		HDI 20	10				HDI 20	15	
0.53	0.81	0.28	1.23	0.10	0.57	0.83	0.26	1.21	-0.03
Q1	Q 3	IQR	Max	Min	Q1	Q3	IQR	Max	Min

		HDI 20	20		
0.60	0.83	0.24	1.19	0.24	
Q1	Q3	IQR	Max	Min	

country •	hdi_2000	Outliers 2000
Afghanistan	0.34	Not Outlier
Albania	0.68	Not Outlier
Algeria	0.65	Not Outlier
Andorra	0.82	Not Outlier
Angola	0.38	Not Outlier
Argentina	0.78	Not Outlier
Armenia	0.66	Not Outlier

country	hdi_2015	Outliers 2015
Afghanistan	0.48	Not Outlier
Albania	0.80	Not Outlier
Algeria	0.74	Not Outlier
Andorra	0.87	Not Outlier
Angola	0.58	Not Outlier
Antigua and Barbuda	0.79	Not Outlier
Argentina	0.85	Not Outlier
Armenia	0.77	Not Outlier
Australia	U 05	Not Outlier

country ▼	hdi_2005	Outliers 2005
Zimbabwe	0.45	Not Outlier
Zambia	0.47	Not Outlier
Yemen	0.49	Not Outlier
World	0.67	Not Outlier
Vietnam	0.63	Not Outlier
Venezuela	0.72	Not Outlier
Vanuatu	0.58	Not Outlier
Uzbekistan	0.64	Not Outlier
Uruguay	0.77	Not Outlier
United States	0.90	Not Outlier
United Kingdom	0.90	Not Outlier
United Arab Emirates	0.82	Not Outlier
Ukraine	0.74	Not Outlier

The absence of outliers with the IQR method in a left-skewed dataset might suggest that the data has broad or mild skewness without extreme values.

country	hdi_2010	Outliers 2010	•
Afghanistan	0.45	Not Outlier	
Albania	0.75	Not Outlier	
Algeria	0.72	Not Outlier	
Andorra	0.85	Not Outlier	
Angola	0.51	Not Outlier	
Antigua and Barbuda	0.79	Not Outlier	

country	hdi_2020	Outliers 2020	
Afghanistan	0.48	Not Outlier	
Albania	0.79	Not Outlier	
Algeria	0.74	Not Outlier	
Andorra	0.85	Not Outlier	
Angola	0.59	Not Outlier	
Antigua and Barbuda	0.79	Not Outlier	
Argentina	0.84	Not Outlier	
Armenia	0.76	Not Outlier	
Australia	0.95	Not Outlier	





















































































