











| | | 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 | Q 3 | 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 | Q3 | I QR | 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 | |

| 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 |
|--|
| Algeria 0.65 Not Outlier Andorra 0.82 Not Outlier Angola 0.38 Not Outlier |
| Andorra 0.82 Not Outlier Angola 0.38 Not Outlier |
| Angola 0.38 Not Outlier |
| • |
| Argentina 0.78 Not Outlier |
| <i>3</i> |
| 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 03 | 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 |





















































































