# Caribbean Data Challenges

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# SDG Data Availability



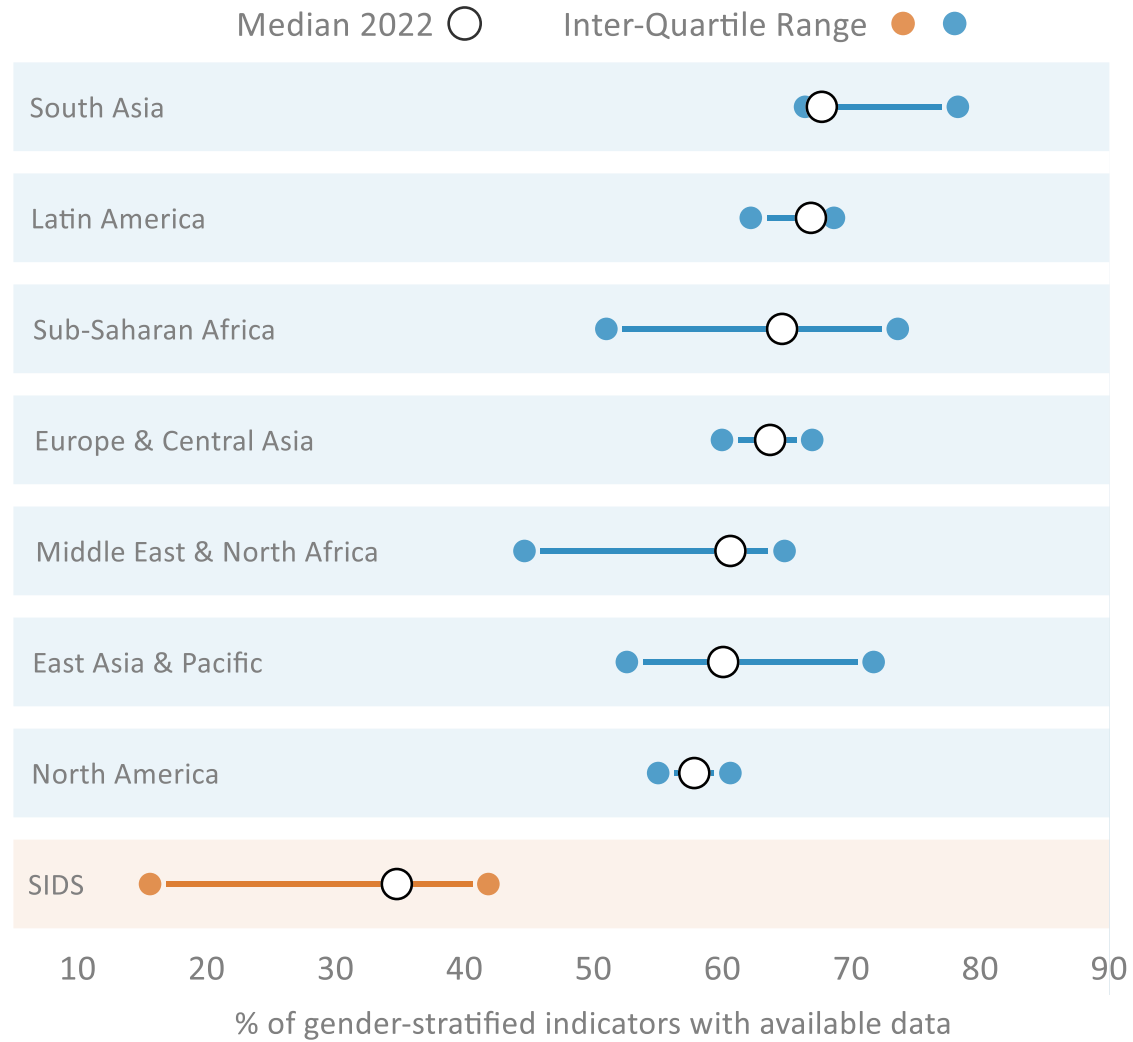Median 2018 ● ● Median 2022 ○

Latin America

South Asia

North America

Europe & Central Asia

East Asia & Pacific

Sub-Saharan Africa

Middle East & North Africa

SIDS

10   20   30   40   50   60   70   80   90

% of SDG indicators with available data
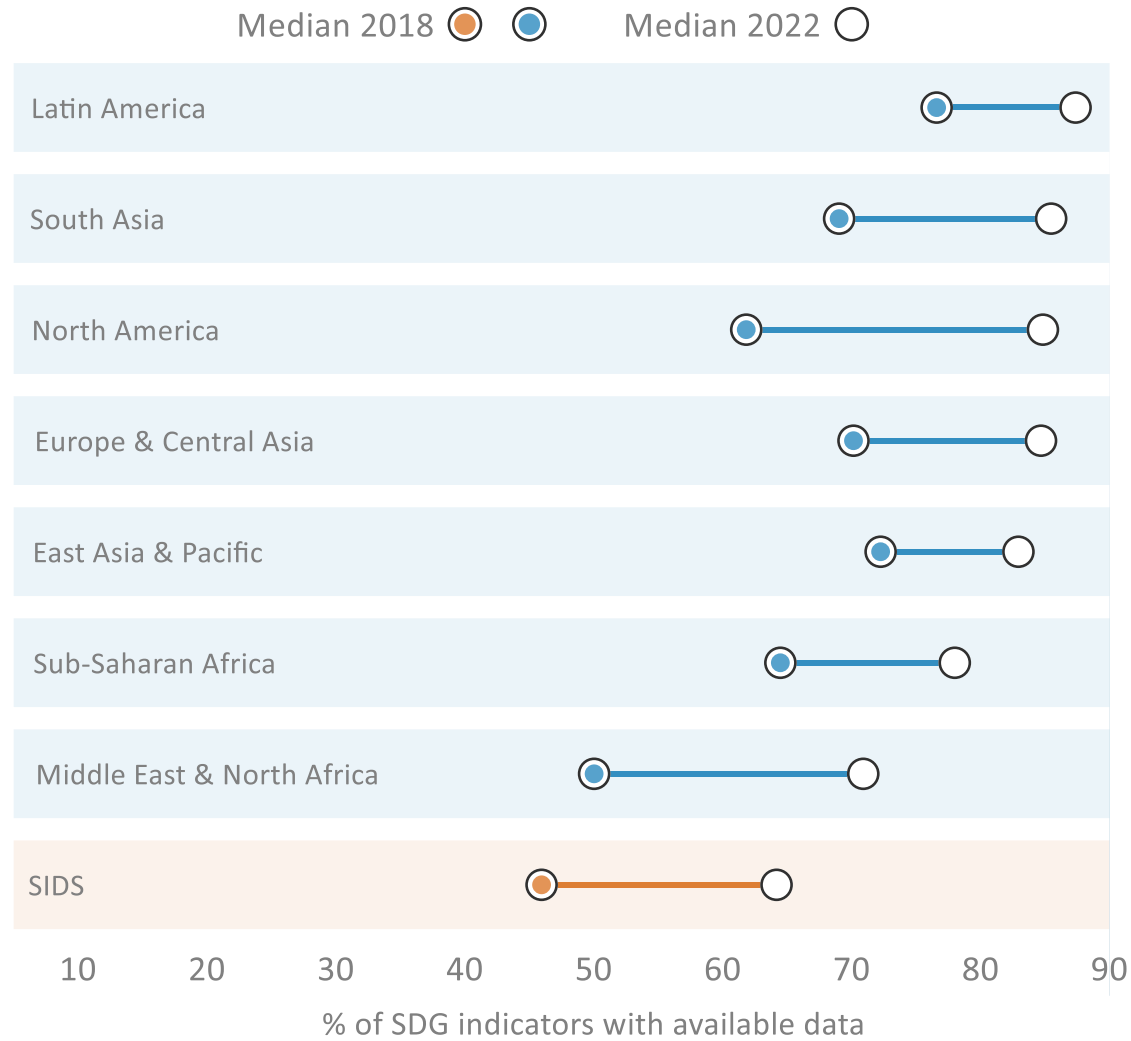
LA: 87%

SSA: 78%

MENA: 71%

SIDS: 64%

# Gender Data Availability



Median 2022 ○    Inter-Quartile Range ● ●

| Region | % of gender-stratified indicators with available data |
|--------|-------|
| South Asia | |
| Latin America | |
| Sub-Saharan Africa | |
| Europe & Central Asia | |
| Middle East & North Africa | |
| East Asia & Pacific | |
| North America | |
| SIDS | |

% of gender-stratified indicators with available data

SA: 68%

EAP: 60%

NA: 58%

SIDS: 35%

# Statistical capacity and population size

# CaribData
## An ecosystem for Caribbean data-driven resilience



- Infrastructure
- Training & Guidelines
- Analytics & Communication
- Collaborative Working

# To enable & champion Caribbean data sharing / re-use

## We aim to do this by

| Building Infrastructure | | Online software • Data Entry • Data Sharing |
| Developing training and guidelines | | Workshops • Online learning • Longer-term mentoring |
| Analytics & Communication | | Analytics for Caribbean evidence • Data stories • Datathon |
| Establishing networks for collaborative working | | Conferencing and workshops. Cross-sector collaborations. |

| Regional partners | Country partners |
|---|---|
| The UWI<br>IDB<br>PAHO<br>CDEMA | National Statistical Offices<br>Ministries of Health & Env.<br>NGOs / Civil Society |

- A network to enable Caribbean data re-use
- Focus on sustainability
- Complement other regional data initiatives
- Support country partners according to their level of data development