

**Sayoko
Shimoyama**

Representative

Director
of

LinkData
Association,

Japan

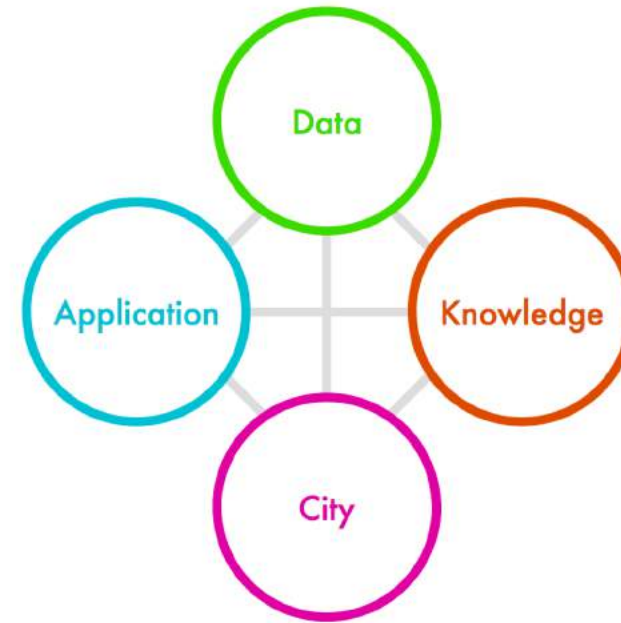


SDGs Indicators:

Which data to use for grasping
the current state?



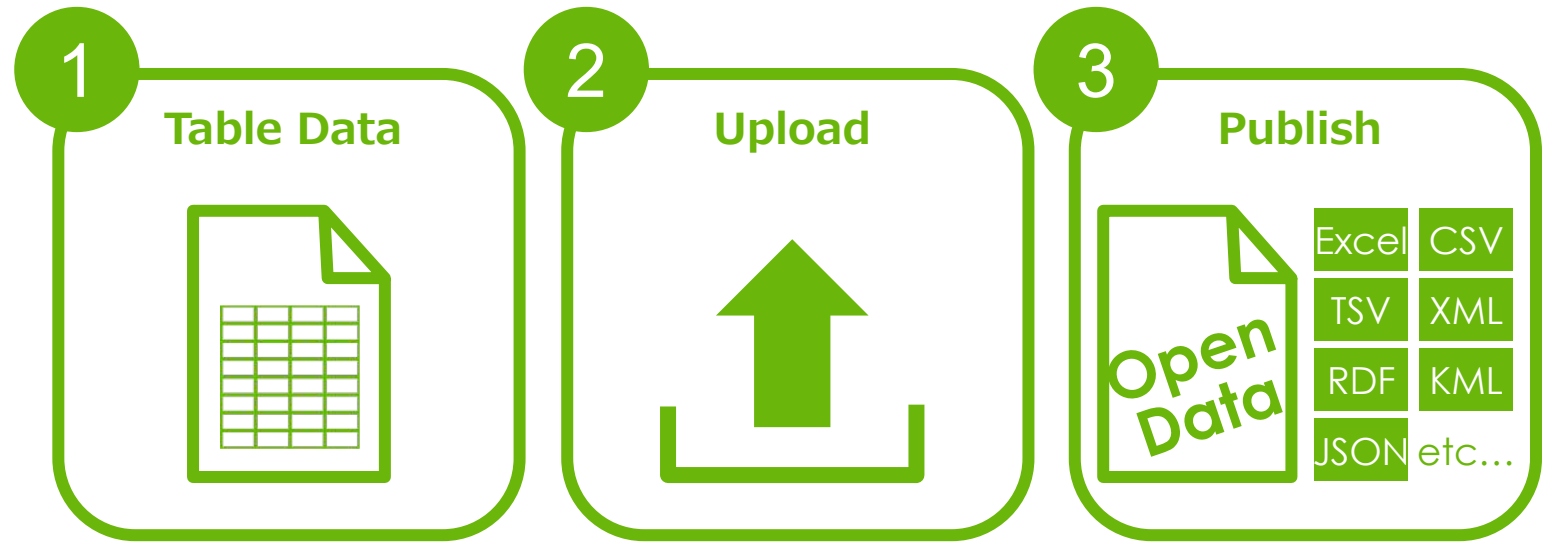
Sayoko Shimoyama



LinkData.org:

provides broad-ranging support for open data,
such as data distribution, application development and business utilizing data.

3 steps to publish open data with machine- readable format



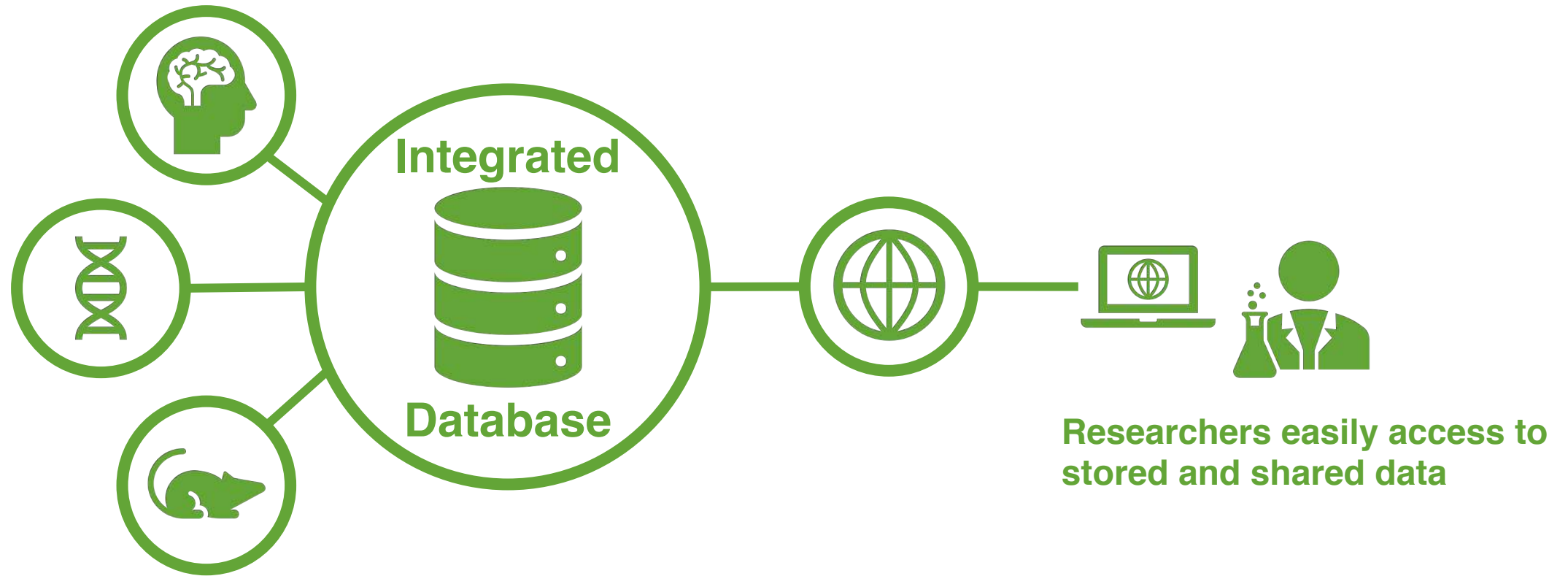
60+

Local
Governments

4,500+

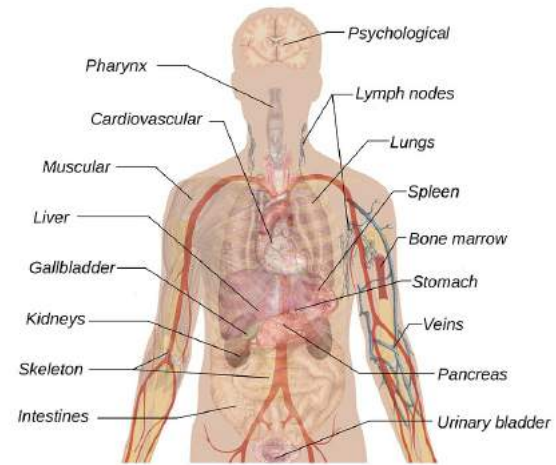
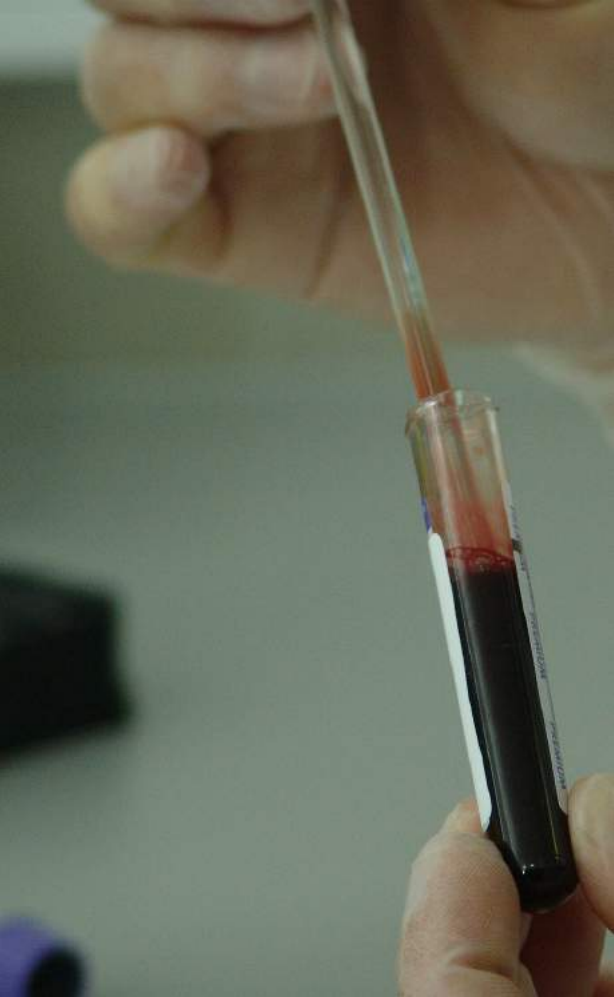
Open Data
Publishers





Background:

Bioinformatics researcher of a scientific research institute



Data enables Diagnose

Doctors can recognize the health condition and properly identify the disease by the diagnosis based on data.



Without Data

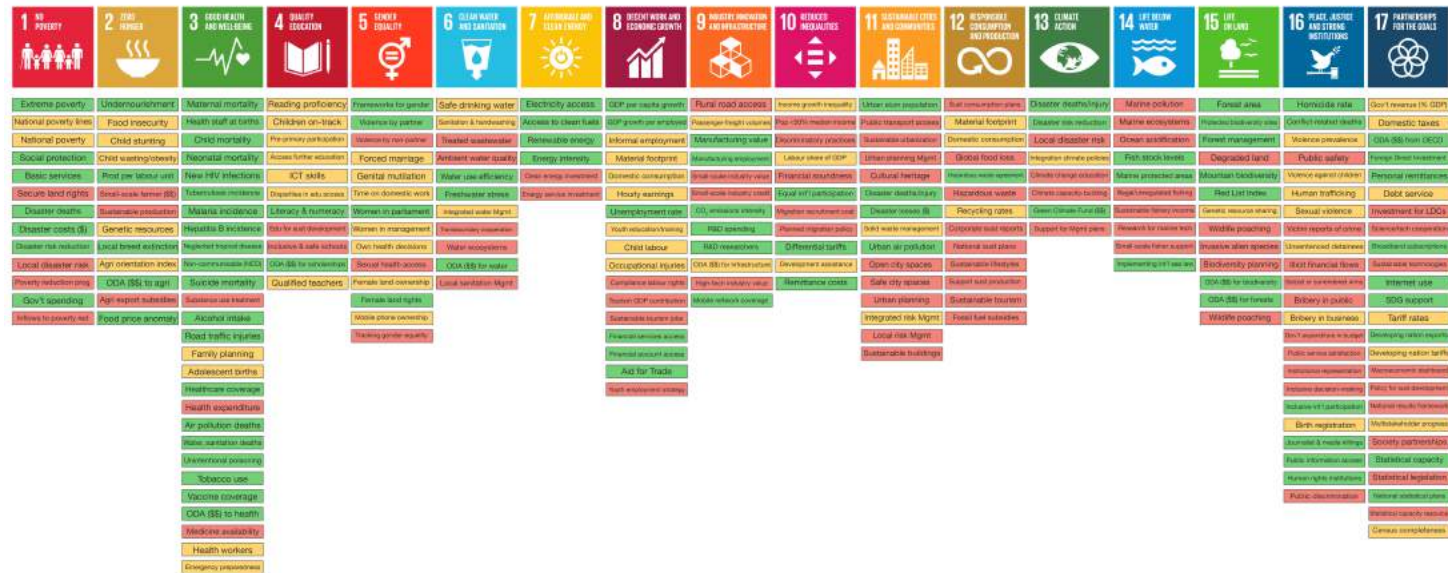
Designing policy based only on experiences and intuition is like a folk remedy.
(e.g. phlebotomy)

All 232 SDG Indicators: What data is available?



This visualization shows for which of the 230 Sustainable Development Goals (SDGs) Indicators data is available at [SDG-Tracker.org](https://sdg-tracker.org).

- = Indicators for which recent global official metrics are available, or for which alternative good-quality cross-country source are available (e.g. estimates from independent research institutes).
- = Indicators that do have official metrics, but for which available data is very incomplete or outdated. Yellow boxes also mark Indicators for which there are no official metrics, but for which closely related estimates are available that allow informative but imperfect monitoring.
- = Indicators for which – to the best of our knowledge – global monitoring is not currently possible.



17 goals
169 targets
232 indicators

You find all data on [SDG-Tracker.org](https://sdg-tracker.org), a sister project of [OurWorldinData.org](https://ourworldindata.org). In case you are aware of relevant data we have not included yet please let us know via [SDG-Tracker.org](mailto:info@sdg-tracker.org).

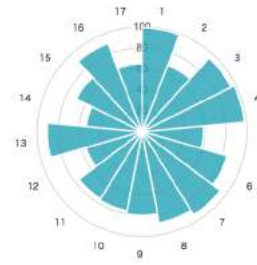
Licensed under CC-BY-SA by the author.

Japan

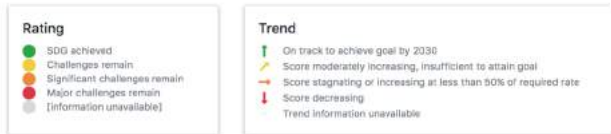
OECD members

Search country...

[Back to country list](#)



Current Assessment – SDG Dashboard



Performance by Indicator

5 GENDER EQUALITY Score 58.5	Gender equality 58.5
	Demand for family planning satisfied by modern methods (% women married or in unions, ages 15-49) 60.1 ● ↓
	Female years of schooling (% male) 103.2 ● ↑
	Female labor force participation (% male) 71.8 ● ↑
	Women in national parliaments (%) 10.1 ● →
	Gender wage gap (% male wage) 24.5 ● →
	Gender gap in minutes spent per day doing unpaid work (minutes) 183.5 ● ●●

<https://dashboards.sdgindex.org/#/JPN>

YOKOHAMA INTERNATIONAL OPEN DATA DAY

2019.3.2





YOKOHAMA

開始時間	学生ホール (ブース展示)	608教室 (メイン会場)	601教室 (ワークショップ1)	602教室 (中継)	603教室 (ワークショップ2)	607教室 (ワークショップ3)
10:00	Finding data for SDGs indicators					
10:30						
11:00						
11:30						
12:00						
12:30	会場オープン					
13:00		オープニング			公開空地ワーク ショップ	こどもプログラミング (かながわICT運営協 議会)
13:30	<ul style="list-style-type: none"> 手話でワンポイント火災予防講座 下水道VR 新市庁舎VR データ可視化・地域課題分析 公開空地 立体模型プロジェクトマッピング 		SDGsの指標を作成するためのデータを探そう	介護ハッカソン最終審査会の中継と学生による作品の展示		
14:00						
14:30						
15:00		データ可視化・地域課題分析	防災ワークショップ			
15:30						
16:00	妄想駆動都市セッション					
16:30						
17:00						
17:30		クロージング				
18:00	撤収					



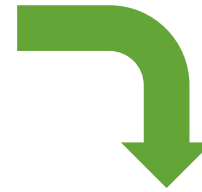
Some indicators need interpretation because those are designed for a nation, not for a city.



GLOBAL



interpret



COUNTRY



Local Government / Organization

How to interpret
17 goals?

Which data to use
for indicators?

