FORMAT			
1. Name of resource	Our World In Data		
2. Location	https://ourworldindata.org/		
3. Alternative location			
4. Author[s]	Oxford Martin School (University of Oxford) and Global		
	Change Data Lab		
5. Publisher/producer/	Oxford Martin School (University of Oxford) and Global		
host	Change Data Lab		
6. Year			
7. Suggested citation	Oxford Martin School (University of Oxford) and Global		
	Change Data Lab, Our World In Data,		
	https://ourworldindata.org/		
8. Languages in which	English		
available			
9. Geographic area	Global		
resource relates to			
10. Does the resource			
relate to a specific			
time frame?	Descrit	N	
11. Туре	Report	Yes	
	Toolkit/Framework/Roadmap	No.	
	Sign-post to other resource (database)       Yes         Case studies       Ves (data and visualisations, teaching nates)		
12. If this is part of an	teaching notes)           "Our World in Data and the SDG-Tracker are collaborative		
initiative, what is the	efforts between researchers at the Unive		
initiative?	who are the scientific editors of the web		
	the non-profit organization Global Chang		
	publishes and maintains the website and		
	make our work possible." [About: How we're funded]		
COLLECTIONS AND COLLECTI			
13. Explicit links to	No		
collections			
14. Explicit links to	No		
museums/libraries/a			
rchives			
15. Types of institutions	Museums X		
the resource covers	Archives X		
		Х	
	Other X		
	Arts, humanities and social X		
	sciences: philosophy,		
	psychology, religion, social		

16. Does the resource	sciences, law, politics,		
	language, arts and		
relate to specific			
disciplines?	recreation, architecture,		
	literature, history,		
	geography and ethnology,		
	anthropology, archaeology		
	Science, natural history,	Х	
	technology, medicine,		
	engineering, manufacturing		
17. If no explicit links to	The resource is a rich source o		
collections,	both staff training and public-	facing activities, supporting	
justification for	the right to information.		
inclusion			
HOW IT CONTRIBUTES TO SU			
	tivities the resource relates to		
-	ct and safeguard wider cultural	and	
natural heritage more effect	ively, for example by targeting		
collecting to threatened form	s of heritage in strategic ways		
Use collections to promote le	earning and educational	Х	
opportunities that contribute	e to sustainable development n	nore	
effectively, for example educ	ation for sustainable developm	ent	
and sustainable lifestyles, hu	man rights, gender equality,		
promotion of a culture of pea	ice and non-violence, global		
citizenship and appreciation of	of cultural diversity and of cultu	re's	
contribution to sustainable d	evelopment and/or skills develo	pment	
relating to collections			
	ultural participation/social incl	usion X	
-	e by reducing barriers to particip		
to ensure no-one is 'left behi			
Use collections to promote s	ustainable tourism more effect	ively,	
	w products based on local cultu		
	the rights of stakeholder groups		
relation to collections			
Use collections to support re	search that contributes to	X	
	cluding all forms of personal and		
	that make use of stored collect		
	by providing effective facilities		
collections and information to		,	
		nable	
Make decisions around collections that contribute to sustainable development more effectively			
•	<b>יי</b> uiting, staff training, staff safety	/) X	
	on, greenhouse gas emissions,		
reduction, monito			
	nt and reduction of waste		
	of transport, energy use)		
	ies including copyright and IP		
vi. governance and m	anagement		

vii. security, disaster p	preparedness and risk reduction		
	artnerships and collaborations	Х	
	ment more effectively, for example		
by developing impactful partr			
	ate clearly to any international conven	tions (mark all that	
apply)?	are clearly to any international conven		
Culture conventions:			
1952, 71 Protection of Copyri	ght and Neighbouring Rights		
	roperty in the Event of Armed Conflict		
	it Trafficking of Cultural Property		
	Cultural and Natural Heritage		
2001 Protection of the Under	5		
2003 Safeguarding of the Inta			
2005 Protection and Promotio			
Expressions			
Rio Conventions:			
	ersity (CBD), Convention to Combat	X	
-	nework Convention on Climate		
Change (UNFCCC)			
AIMS AND CONTENT			
20. What issues does	"Poverty, disease, hunger, climate ch	ange, war, existential	
the resource aim to	risks, and inequality: The world faces		
address?	terrifying problems. It is these large p		
	work at Our World in Data focuses or		
	Thanks to the work of thousands of r	esearchers around	
	the world who dedicate their lives to	it, we often have a	
	good understanding of how it is poss	ible to make progress	
	against the large problems we are fac	cing. The world has	
	the resources to do much better and		
	in the world.		
	We believe that a key reason why we	fail to achieve the	
	progress we are capable of is that we		
	use of this existing research and data	-	
	knowledge is often stored in inaccess	•	
	_		
	locked away behind paywalls and buried under jargon in		
	academic papers.		
	The goal of our work is to make the knowledge on the big		
	problems accessible and understandable. As we say on our		
	homepage, Our World in Data is about Research and data		
	to make progress against the world's largest problems.		
	A publication to see the large global problems and the		
	powerful changes that reshape our world		

If you want to contribute to a better future you need to know the problems the world faces. To understand these problems the daily news is not enough. The news media focuses on events and therefore largely fails to report the two aspects that Our World in Data focuses on: the large problems that continue to confront us for centuries or much longer and the long-lasting, forceful changes that gradually reshape our world.
The criterion by which the news select what they focus our attention on is whether it is new. The criterion by which we at Our World in Data decide what to focus our attention on is whether it is important.
The front page of Our World in Data lists the same big global problems every day, because they matter every day. One of the biggest mistakes that the news media makes is to suggest that different things matter on different days.
To understand issues that are affecting billions, we need data. We need to carefully measure what we care about and make the results accessible in an understandable and public platform. This allows everyone to see the state of the world today and track where we are making progress, and where we are falling behind. The publication we are building has this goal. Through interactive data visualizations we can see how the world has changed; by summarizing the scientific literature we can understand why." [About]
[Teachers, educators, researchers, data users, policy workers, anyone working with data on sustainable development issues and challenges]
"Our World in Data and the SDG-Tracker are collaborative efforts between researchers at the University of Oxford, who are the scientific editors of the website content; and the non-profit organization Global Change Data Lab, who publishes and maintains the website and the data tools that make our work possible."
Articles by topic Demographic Change Health Food and Agriculture Energy and Environment Innovation and Technological Change Poverty and Economic Development Living conditions, Community and Wellbeing

	Human rights and Democracy	
	Violence and War	
	Education and Knowledge	
	Sustainable Development Goals Tracker [the SDG Tracker is	
	covered by a separate entry in the Our Collections Matter	
	Toolkit)	
	Search	
	Latest	
	About Donate	
	All charts	
	SDG Tracker (link to separate website)	
	From homepage:	
	Latest publications	
	Sustainable Development Goals Tracker (link to separate website)	
	Teaching hub (slides, research, and vizualisations for	
	- · · · · · · · · · · · · · · · · · · ·	
	learning about global development)	
	Extreme poverty	
	Hunger and malnutrition	
	Global health	
	Population growth	
	Global education	
FRAMEWORKS		
24. Framework		
structure		
25. Relevant policy	Yes	
considerations		
26. Resources for	Yes	
implementation		
identified		
27. Specific assessment	No	
points/indicators/mi		
lestones/action plan		
for monitoring		
28. ASPECTS OF SUSTAINABILITY COVERED BY RESOURCE (mark all that apply)		
People (social sustainability)	X	
Planet (environmental	Х	
sustainability)		
Prosperity (economic	X	
sustainability)		
Peace	X	
Partnerships	X	
•	SIDERATIONS COVERED BY RESOURCE (mark all that apply)	
Gender perspectives		
Genuel perspectives	Λ	

North and South	X
perspectives	
· · ·	IBUTES TO AGENDA 2030 AND THE SDGs
	E SDGs FEATURE IN THE RESOURCE
30. SDGs and Agenda	No
2030 specifically	
mentioned?	
31. SDGs specifically	No
mentioned?	
32. SDG targets	No
specifically	
mentioned?	
33. SDG indicators	No
specifically	
mentioned?	
SDGs AND SDG TARGETS AN	
34. Comments on SDG	The resource is an excellent source of current information
linkages	on a wide range of sustainable development topics, relating
	to all SDGs.
	In particular, it can be used to support the following SDG
	targets:
	SDG 4.4 (staff skills), SDG 4.7 (Education for Sustainable
	Development), 12.8 (information for lifestyles in harmony
	with nature and sustainable development), and 13.3
	(climate change education and awareness). The resource
	supports SDG 16.10 (access to information and protecting
	fundamental freedoms). The resource helps support SDG
	17.16 (sharing knowledge and other resources for
	sustainable development).
	s the resource helps advance
SDG 4. Ensure inclusive and	
equitable quality education	Number of young people and adults in skills-development
and promote lifelong	activities and programmes drawing on collections, for
learning opportunities for	employment, decent jobs and entrepreneurship
all	Increase in number of young people and adults in such
4.4 By 2030, substantially increase the number of	programmes
youth and adults who have	
relevant skills, including	Number and proportion of staff who have received training
technical and vocational	in the last year, to better support their contribution to the
skills, for employment,	SDGs.
decent jobs and	
entrepreneurship	Programs and processes in place to ensure the availability
	of a skilled workforce.

SDG 4. Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all 4.7 By 2030, ensure that all learners acquire the knowledge and skills needed to promote sustainable development, including, among others, through education for sustainable development and sustainable lifestyles, human rights, gender equality, promotion of a culture of peace and non- violence, global citizenship and appreciation of cultural diversity and of culture's contribution to sustainable development	Numbers of people in each type of programme drawing on collections from different demographic groups. Increases in numbers of people in each type of programme from different demographic groups. Proportion of people involved in such programmes in relation to overall audience size. Evidence that learners have acquired knowledge and skills to promote sustainable development.
SDG 12 Ensure sustainable consumption and production patterns 12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature	<ul> <li>12.8.1 Extent to which (i) global citizenship education and (ii) education for sustainable development (including climate change education) are mainstreamed in (a) national education policies; (b) curricula; (c) teacher education; and (d) student assessment</li> <li>Extent to which global citizenship education and education for sustainable development (including climate change education) are mainstreamed in formal, informal and non- formal education programmes and activities drawing on and related to collections.</li> </ul>
SDG 13. Take urgent action to combat climate change and its impacts 13.3 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning	Plans in place to enhance positive contributions to addressing climate change through use of collections. Plans in place to ensure collections, collections institutions and broader society can adapt effectively to climate change. Plans in place for effective education and awareness raising on climate change mitigation, adaptation, impact reduction and early warning.

	Plans in place to reduce negative contributions of collections-related functions, e.g. measuring greenhouse emissions with plans and targets in place to reduce them.			greenhouse
SDG 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. 16.10 Ensure public access to information and protect fundamental freedoms, in accordance with national legislation and international agreements	Adopt and implement constitutional, statutory and/or policy guarantees for public access to information. Plans in place, and plans implemented to enhance public access to information relating to collections. Plans in place, and plans implemented to support fundamental freedoms, in line with human rights, national and international agreements and legislation. Plans and procedures in place for public access to information relating to the operation and management of collections-based institutions.			ation. nance public oport ights, national ess to
	Complaint mecha public access to ir supported or fulfi	nformation and f	=	
SDG 17. Partnerships for the goals 17.16 Enhance the global partnership for sustainable development, complemented by multi- stakeholder partnerships that mobilize and share knowledge, expertise, technology and financial resources, to support the achievement of the sustainable development goals in all countries, in particular developing countries	Number and/or increase in number, and diversity of global and international multi-stakeholder partnerships that share collection-related knowledge, expertise, technology and financial resources to address the SDGs, or that otherwise involve collections-based organisations and institutions. Number and/or increase in number, and diversity of global and international multi-stakeholder partnerships involving developing countries that share collection-related knowledge, expertise, technology and financial resources to address the SDGs.		hips that share nology and nat otherwise nstitutions. ersity of global hips involving elated	
1 2	3	<mark>4</mark>	5	6
7 8	9	10	11	12
<mark>13</mark> 14	15	16	<mark>17</mark>	