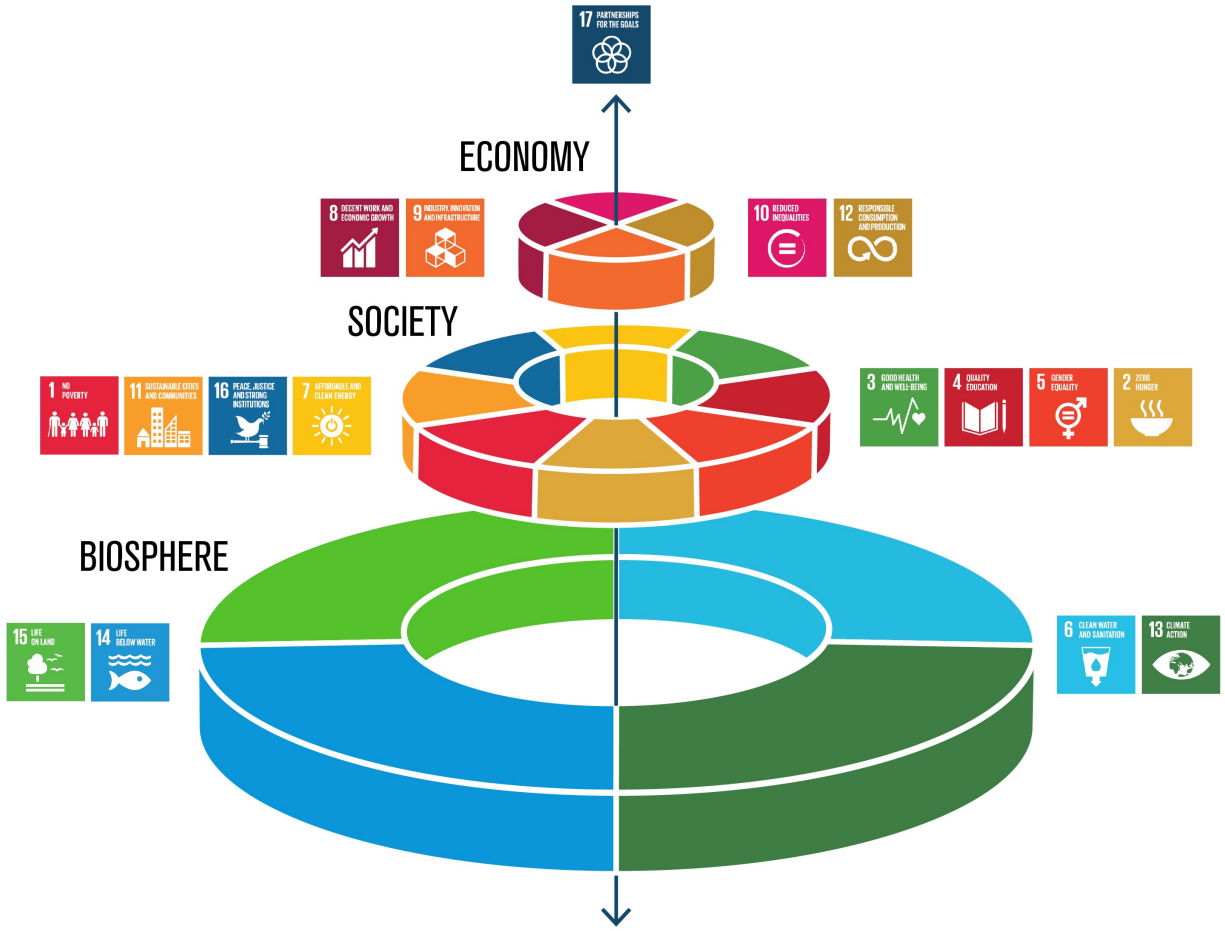
¿Para qué sirve la agenda internacional del desarrollo sostenible y que tenemos que ver con esto en el CRFS?

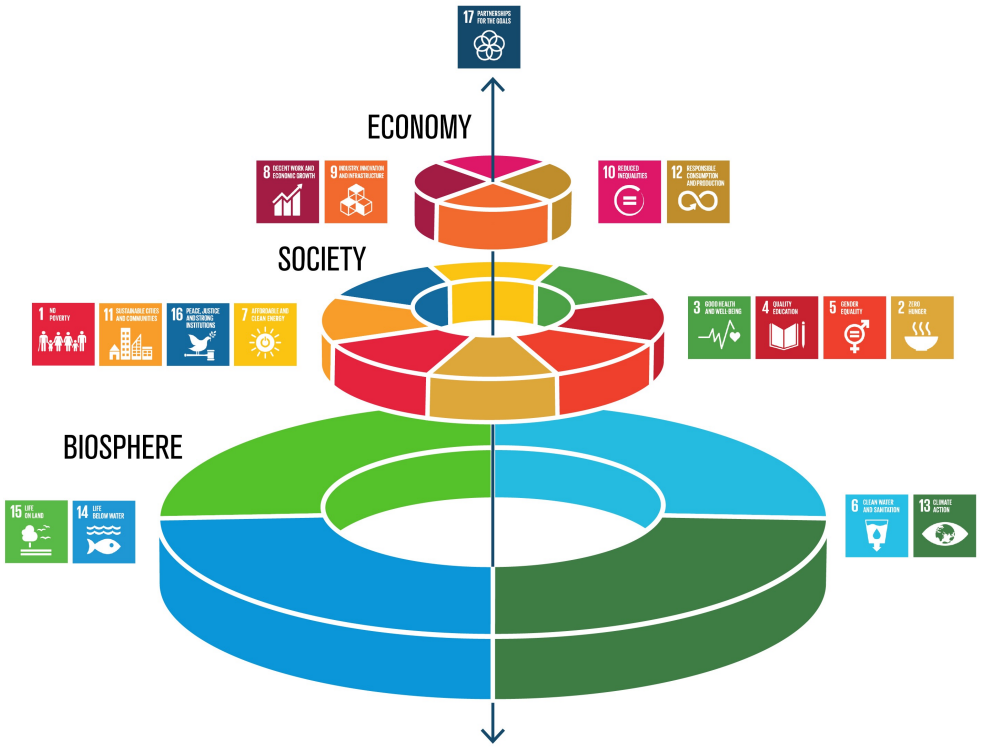


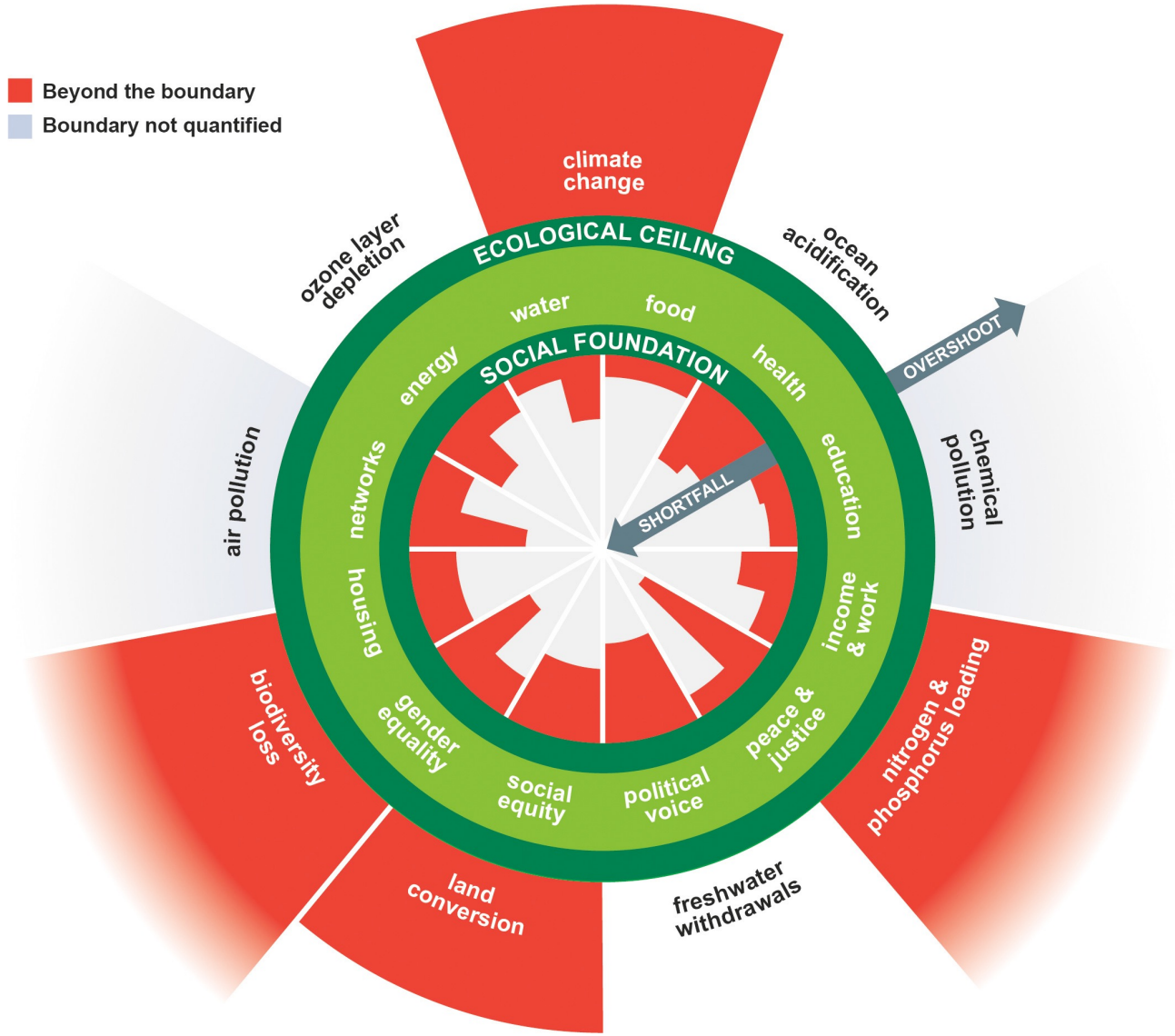
Agenda de la sesión

ACTIVIDADES

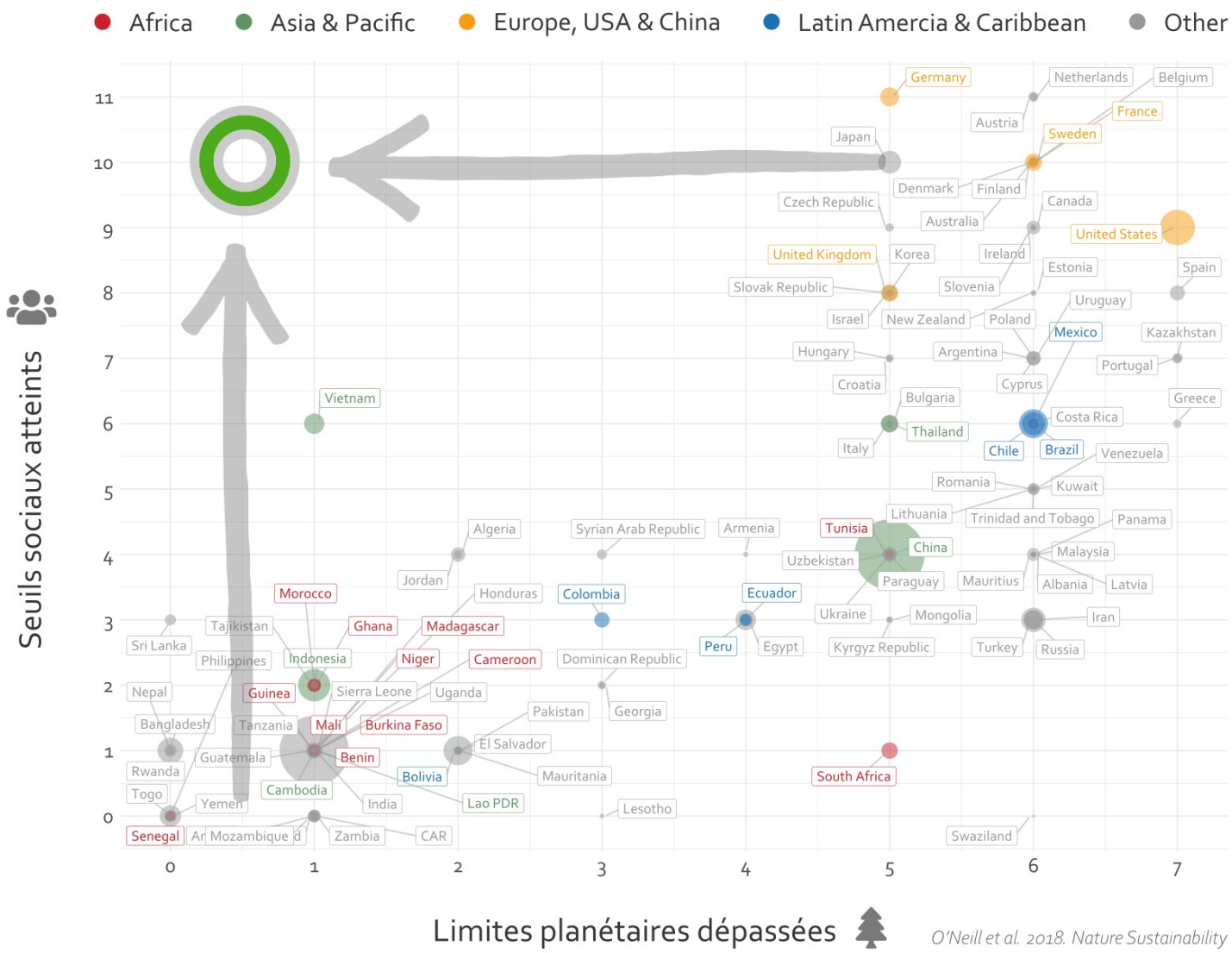
1. Introducción reflexiva: para que sirven los ODS?
2. Los ODS en Ecuador, Perú y Bolivia
3. La agroecología y los ODS
4. Los proyectos de la CRFS y las metas de los ODS


0:10 / 1:39


ECONOMY
SOCIETY
BIOSPHERE


Beyond the boundary
Boundary not quantified
climate change
ozone layer depletion
ocean acidification
ECOLOGICAL CEILING
SOCIAL FOUNDATION
water
food
health
education
income & work
peace & justice
political voice
social equity
gender equality
housing
networks
energy
OVERSHOOT
SHORTFALL
air pollution
chemical pollution
biodiversity loss
land conversion
freshwater withdrawals
nitrogen & phosphorus loading

UNA NUEVA MANERA DE MIRRAR AL CONCEPTO DE DESARROLLO



O'Neill et al. 2018. Nature Sustainability

SDG Interactive Data Explorer

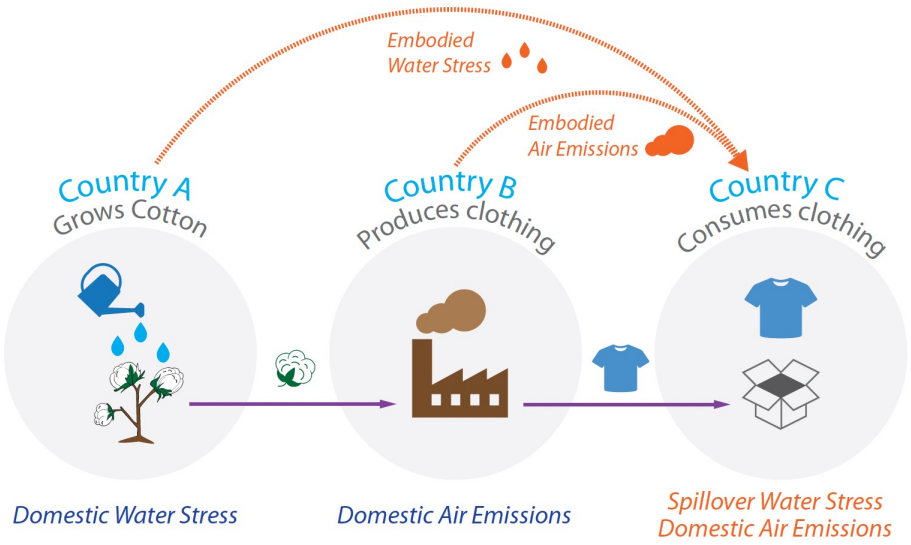
Stats4SD World Agroforestry

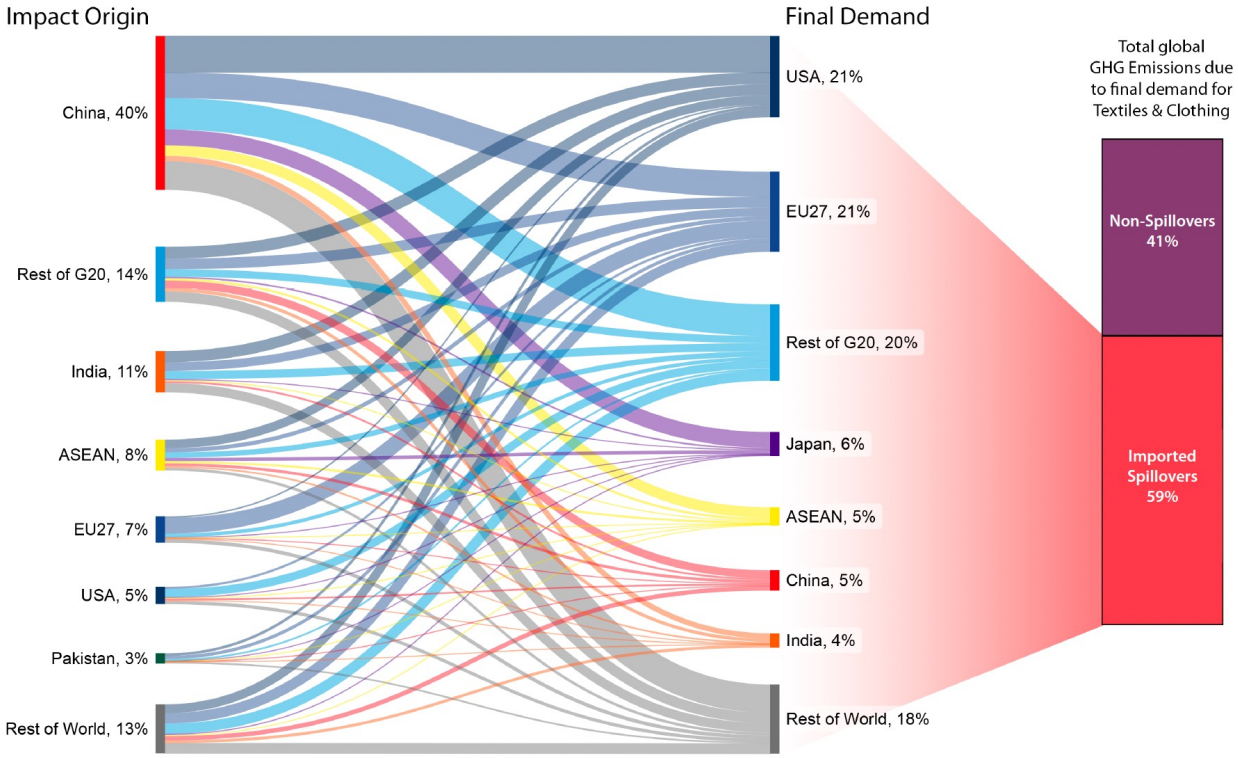
This tool, designed by Statistics for Sustainable Development in collaboration with World Agroforestry (ICRAF), is intended to let users explore data on different SDGs.

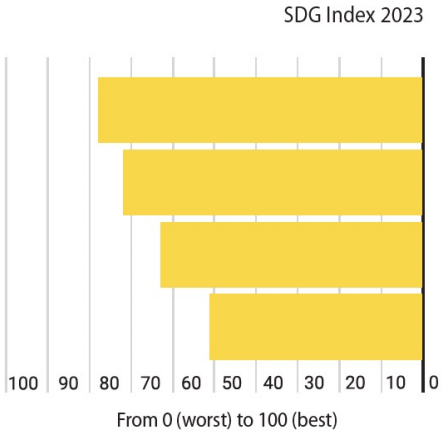
You can plot data from any SDG or any individual indicators against each other, and view how the data changes over time. You can also assign SDGs to the size, point colour, shape and line colour to really dig into the data.

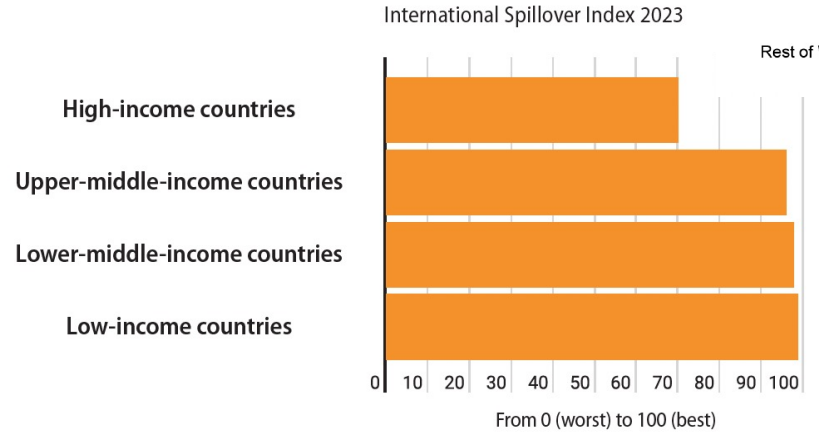
Data for SDG goals extracted from the Sustainable Development Report 2023. A direct link to raw data used can be found here.

Los ODS y el indice de efectos indirectos









Sustainable Development Report (2023)

Falta de reflexividad sobre la utilidad de la ciencia para alcanzar los ODS

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SDG Research Mapping Initiative

Help expand a public dataset of research that support the SDGs

RELX SDG Resource Centre

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Events

Leading-edge information on the Sustainable Development Goals

Browse the site by SDG or category, or try our new and improved search to find what you need.

Enter Search term | Search

Olivier Dangles
Scientific Researcher at IRD
3w

Beware of ODD Washing ! Les ODDs ne doivent pas être des indicateurs de plus pour faire de nouveaux classements... On a plutôt besoin d'analyses qualitatives et réflexives autour des 169 cibles...

La contribution de l'INRAE et de Wageningen aux ODDs - sélection

- 5ème rang mondial pour l'ODD 2 – Faim « zéro »
- 7ème rang mondial pour les ODD 12, 13 et 15

en nombre de publications sur 2010-2019

INRAE

Le FCWI, **Field-Weighted Citation Impact**, normalise les différences de comportement de citation selon les disciplines, l'année et le type de publication.
Normalisation : moyenne mondiale = 1

Objectifs de développement durable	Publications dans le monde 2010-2019	Publications INRAE 2010-2019	Portion	Rang mondial (volume publications) sur 10 000 institutions	Proportion de collaboration internationale	Field weighted citation impact
2	154 268	2 235	1,4%	5	57,3%	1,86
3	6 163 893	10 170	0,2%	>100	40,3%	1,92
6	78 149	606	0,8%	14	55,0%	1,79
12	136 781	838	0,6%	7	51,2%	1,83
13	305 672	3 579	1,2%	7	66,6%	2,21
15	192 262	2 719	1,4%	7	61,5%	2,08

Objectifs de développement durable	Publications dans le monde 2010-2019	Publications Wageningen 2010-2019	Portion	Rang mondial (volume publications) sur 10 000 institutions	Proportion de collaboration internationale	Field weighted citation impact
2	154 268	2 365	1,5%	4	73,1%	2,53
3	6 163 893	4 957	0,1%	>100	61,2%	1,42
6	78 149	612	0,8%	13	68,8%	2,51
12	136 781	785	0,6%	9	64,1%	2,40
13	305 672	2 686	0,9%	18	75,8%	2,17
15	192 262	2 237	1,2%	9	78,1%	3,01

Source : Scival données extraites le 28 juillet 2020

2 Zero hunger

2015-2019
Output, Impact, Collaboration

Research supporting SDG2 has grown since 2015, with a compound annual growth rate of 9.6% compared to nearly 3.5% for research in all fields.

The US produces the most research supporting SDG2, followed by the China, India, UK and Brazil. Seven of the 10 most prolific locations are high income locations (accounting for more than 26,000 publications); two are upper-middle income locations (China and Brazil) and one is a lower-middle income location (India). Two low income locations featured in the top 50: Ethiopia (1,065 publications) and Tanzania (501 publications).

The top five locations for which research on SDG2 represents the largest share of their research portfolio are Niger, Mali, Zimbabwe, Kenya, and Burkina Faso.

International collaboration yielded 11% of research on SDG2. High income locations collaborated with low income locations on 7% of their total SDG2 research, while 60% of the related output from low income locations came from collaboration with high income locations.

As a measure of academic impact measured by citation, the field weighted citation impact (FWCI) for SDG2 research was above average every year, with an average of 1.14 over the period.

RELX SDG Resource Centre

ELSEVIER

This analysis builds on Elsevier's Sustainability Science in a Global Landscape report, which was released in 2015 to coincide with the launch of the SDGs. See a 2017 update on key findings on the RELX SDG Resource Centre. Help us to provide insight into SDG research.
Click here to review the research

See the methodology and definitions

93,390
Publications in period

9.6%
Compound Annual Growth Rate in the period

55.1%
Publications from high-income locations

1.3%
Academic corporate collaboration

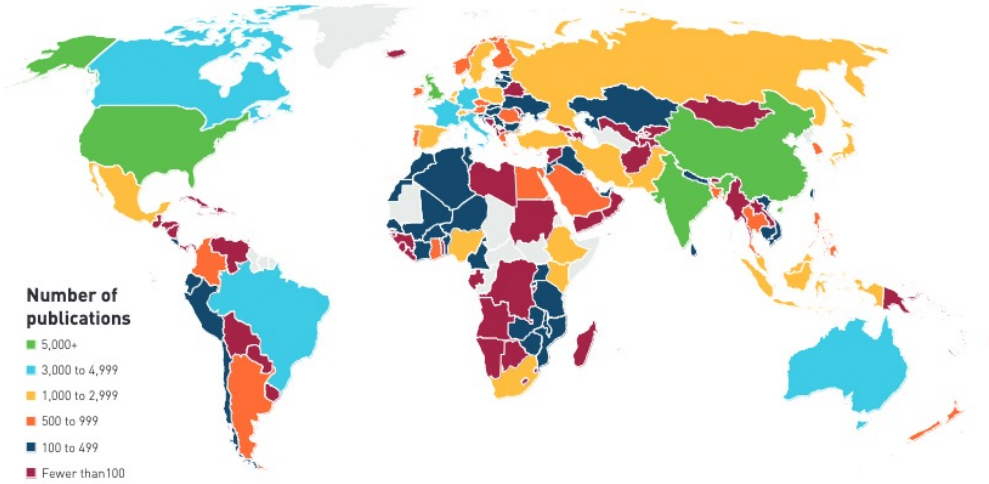
2.0%
Publications from low-income locations

1.14
Field-Weighted Citation Impact

11.2%
Publications with international collaboration

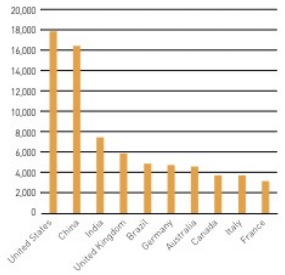
What is FWCI?

Field-weighted citation impact is an indicator of scholarly impact based on the number of times the publication was cited in other research. An FWCI of above 1.0 indicates the impact is above the normalised average

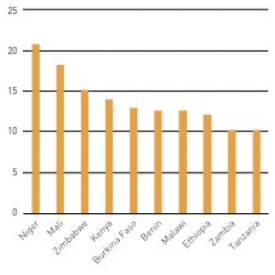


Key themes in SDG2 Research

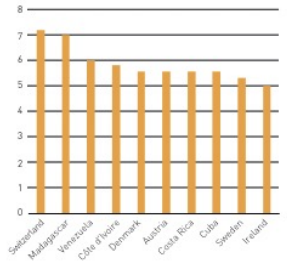
Top 10 locations by publication



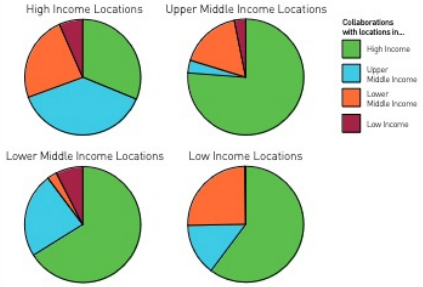
Top 10 locations by RAI
*(Relative Activity Index)



Volume of publications supporting SDG2

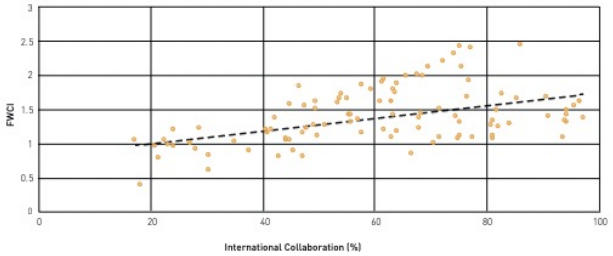


International collaboration between income groups by location

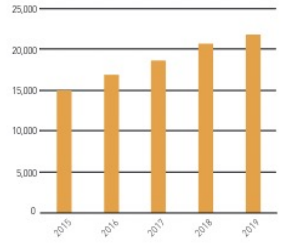


International collaboration and research impact

*Relative Activity Index is a measure of the proportion of the country's research output in the subject, relative to the proportion seen globally



Top 10 locations for corporate-academic collaboration



Available online at www.sciencedirect.com

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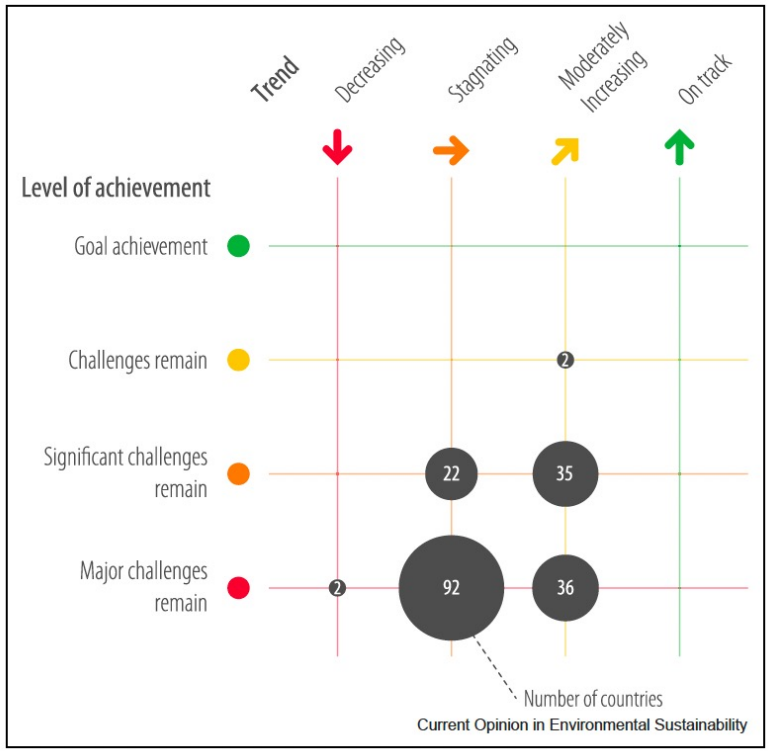
Current Opinion in Environmental Sustainability

Is food system research guided by the 2030 Agenda for Sustainable Development?

Olivier Dangles and Quentin Struelens



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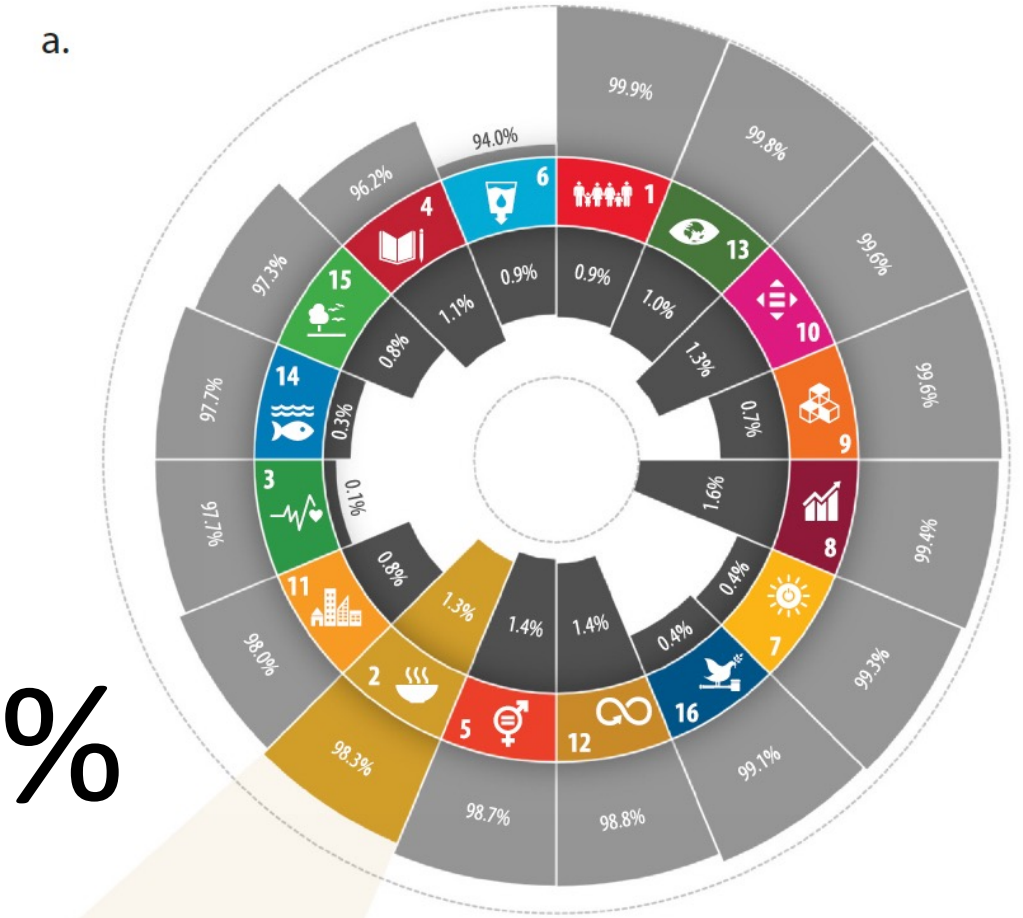
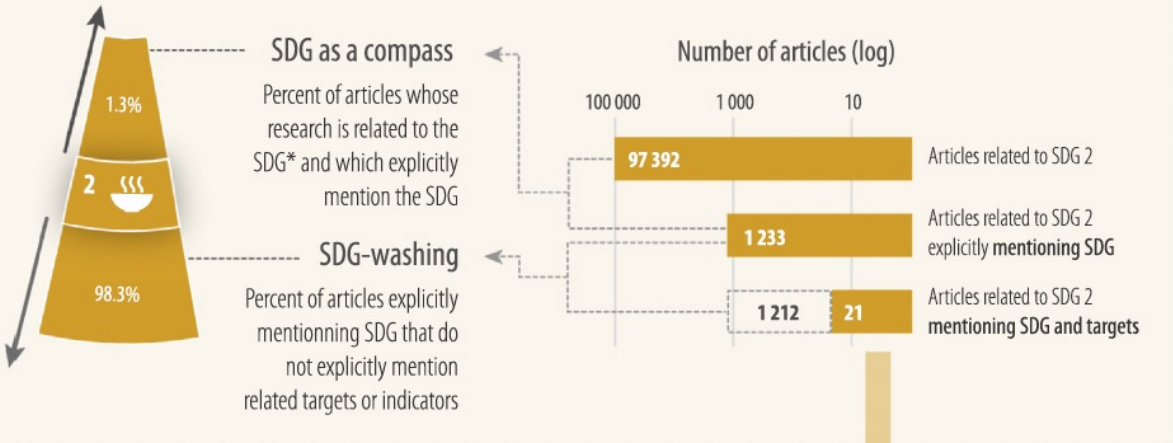
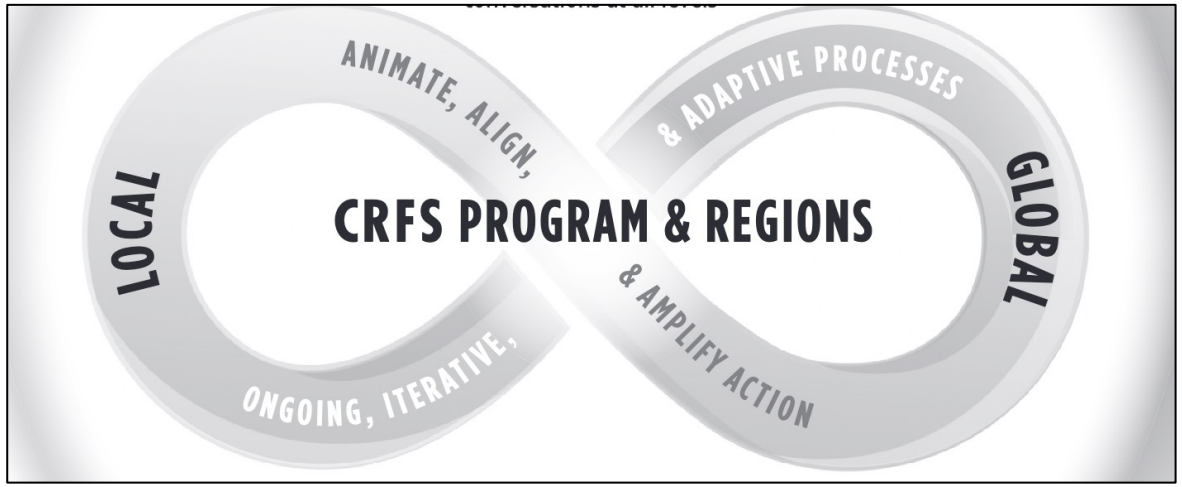


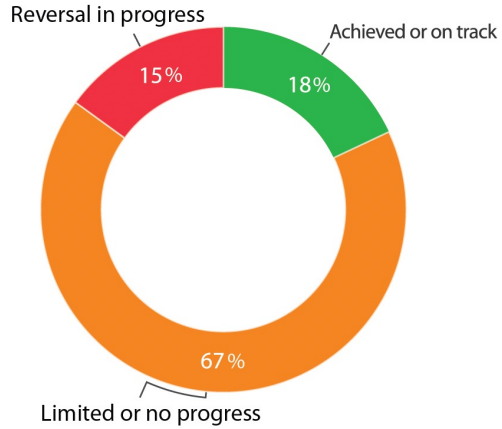


A PERSAR DE ESTOS LIMITES PORQUE ES INTERESANTE REFLEXIONAR SOBRE LOS ODS



Estado de los ODS a nivel mundial

Estado de los ODS a nivel mundial

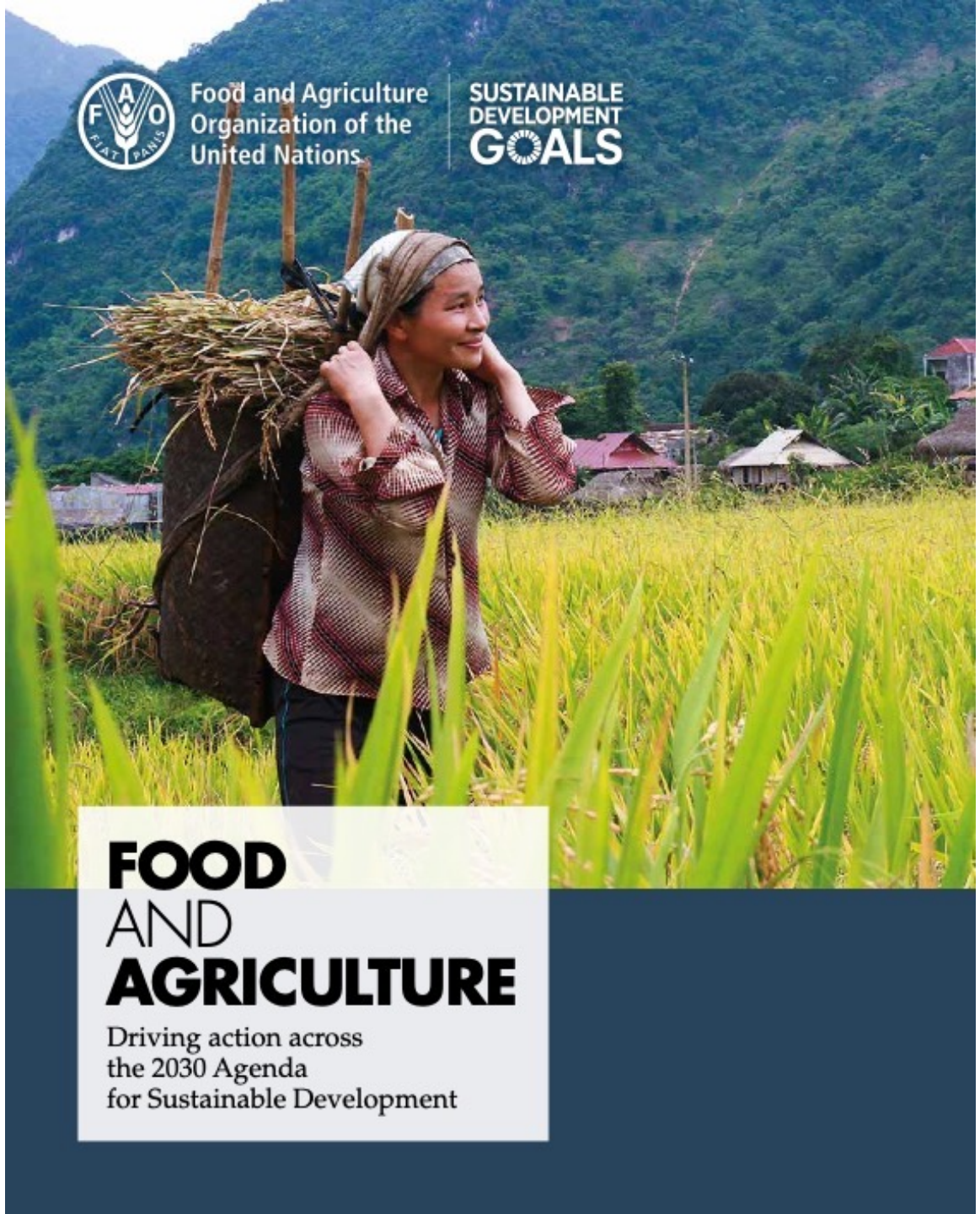


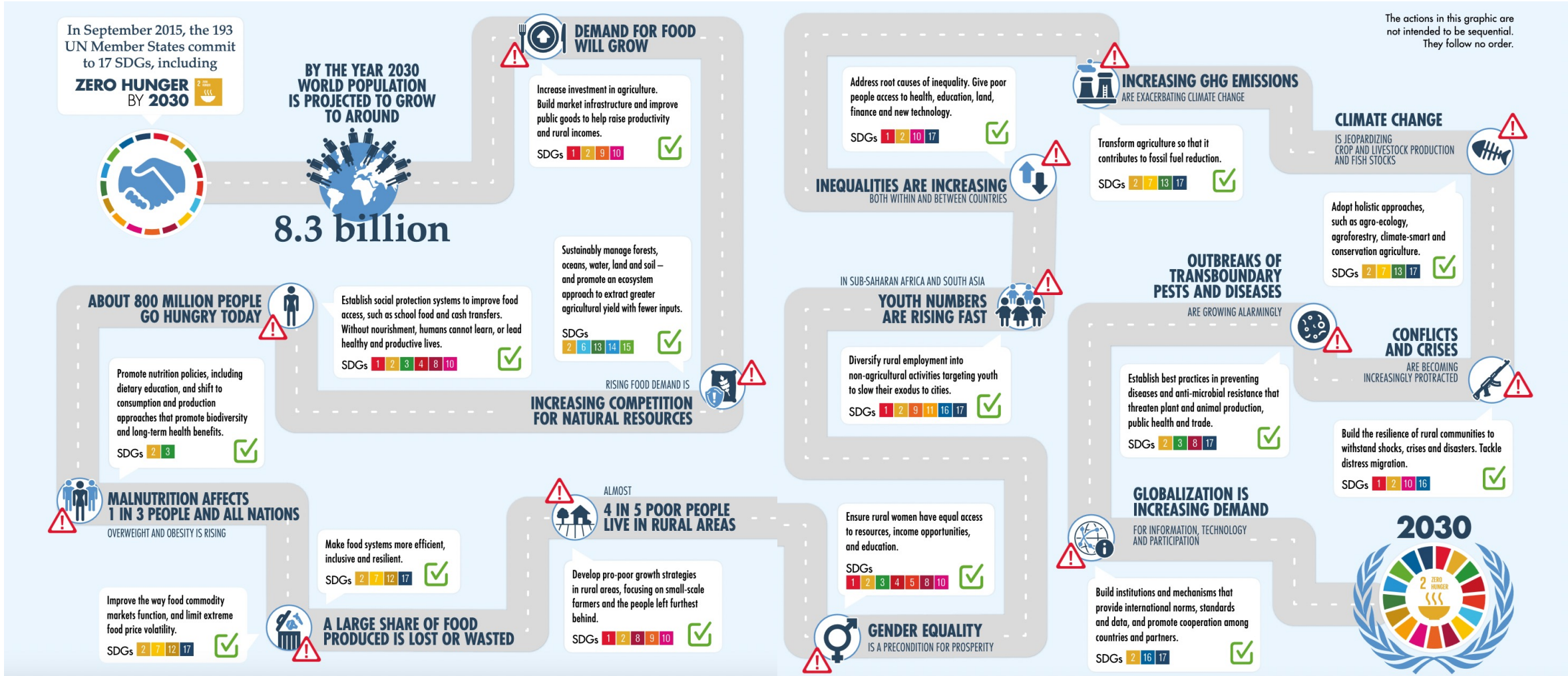
PERU

BOLIVIA

ECUADOR

CITAN 3 PALABRAS CLAVES DE LOS ODS QUE SE RELACIONAN CON LA AGROECOLOGIA



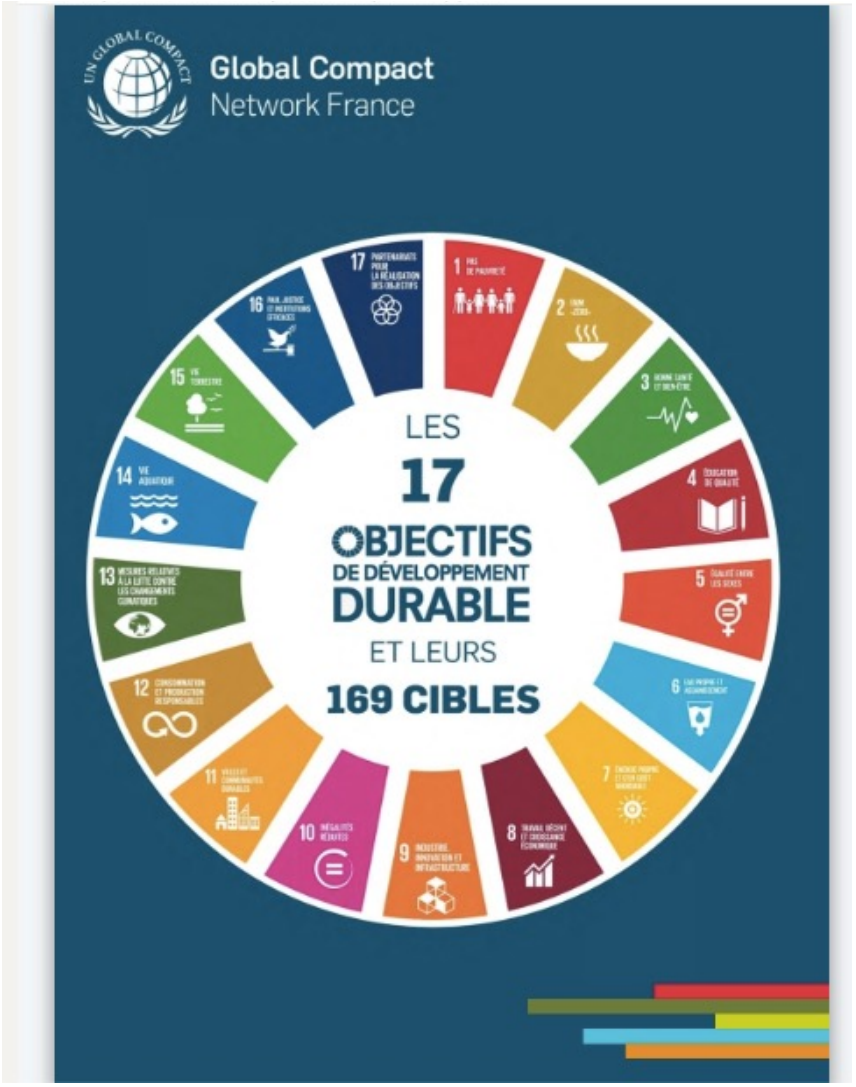


https://www.fao.org/3/i7454e/i7454e.pdf

MAS ALLÁ DE LOS 17 ODS

169

METAS



COMO EL CRFS PUEDE CONTRIBUIR A LA AGENDA 2030 Y MAS ALLÁ…