

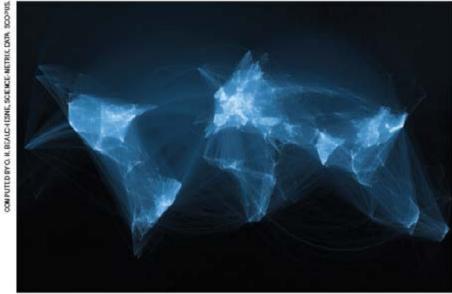
Beyond Good Intentions – the Research Fairness Initiative





RFI – what is the goal?

NATURE INDEX COLLARORATIONS



Bright lines in this map of scientific collaborations between 2005 and 2009 show many joint publications.

The rise of research networks

New collaboration patterns are changing the global balance of science. Established superpowers need to keep up or be left behind, says **Jonathan Adams**.

RSHIPS

elping countries improve their

Anglia, University of prological Office, the all and Hydrological s Lawrence Livermore The African partners thern hemisphere perenvironmental issues, ities for comparative continent, Visser says partners bring stateputing resources and to help solve pressing s.

N A SINGLE TNER MAKES OLLEGE OF LNERABLE." Visser. However, he adds, collaboration between African universities can only increase if the governments put more money into research. "That is one of the most important things that Africa has to take on board."

Collaboration among neighbouring African countries is more common in North Africa, where shared language and culture create strong ties. In the index, Arabic-speaking countries, including Morocco, Algeria, Tunisia, Libya and Egypt, have stronger links to each other than they do with South Africa (see 'African network'). The data also reveal a trend towards more collaborations between France and countries that are her former colonies, particularly with France's leading institution, the National Centre for Scientific Research (CNRS).

Nevertheless, the significance of this historical link is fading, says Hasnaa Chennaoui, an Earth scientist from Morocco's Hassan II University in Casablanca "There are other new

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RESEARCH FAIRNESS INTITIATIVE
RFI



Power to Encourage Change

v. Legal Instruments

iv. RFI

iii. Practical Tools

ii. Guidelines



Power to Encourage Change

v. Legal Instruments

iv. **RFI**

iii. Practical Tools

ii. Guidelines



v. Articles

ON

research partnerships - SciDev.Net

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Research capacity building—obligations for global health partners



Global health continues to gain pace as a discipline, as is evident from the amount of funding available for challenges relevant to low-income and middle-income countries (LMICs)¹² and the growth of journals in this field. This growth has been driven in no small

Panel: A prescription for change

HIC funders' obligations

- Ensure global health funding awarded to HIC institutes has a LMIC research capacity building element, especially training of LMIC researchers
- · Ensure calls reflect local needs, rather than HIC funder interests

Carlos Bruen1*, Ruairí Brugha

fruitful, a major shift away from the 'Eurocentric' vision of what makes good research is urgently needed, he says.

- Mutual trust and shared decision making
- National ownership
- Emphasis on getting research findings into policy

Masego Katisi * 0, Marguerite Daniel and Maurice B. Mittelmark

international health



Power to Encourage Change

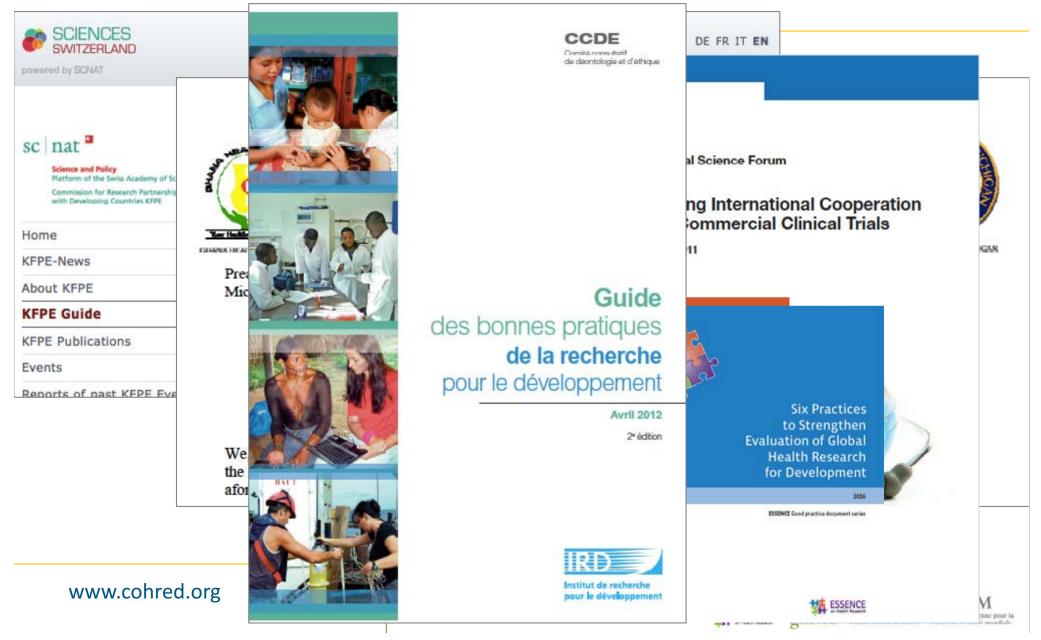
v. Legal Instruments

iv. RFI

iii. Practical Tools

ii. <u>Guidelines</u>

iv. Guidelines, Codes, Appeals ...





Power to Encourage Change

v. Legal Instruments

iv. RFI

iii. Practical Tools

ii. Guidelines

iii. Practical Tools





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The Convention

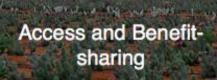
Cartagena Protocol

Nagoya Protocol

Programmes

Information

Secretariat



Convention on

Biological Diversity



Nagoya Protocol

About the Nagoya Protocol

Nagoya Protocol Text

History

Parties

Becoming a Party

List of Parties

> Access and Benefit-sharing

The Nagoya Protocol on Access and Benefit-sharing

The Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization to the Convention on Biological Diversity is an international agreement which aims at sharing the benefits arising from the utilization of genetic resources in a fair and equitable way. It entered into force on 12 October 2014, 90 days after the date of deposit of the fiftieth instrument of ratification. Learn more about the Nagoya Protocol.

The Access and Renefit-charing Clearing-House (ARS Clearing-House) is a platform

The ABS Clearing-House

ABSCH





Power to Encourage Change

v. Legal Instruments

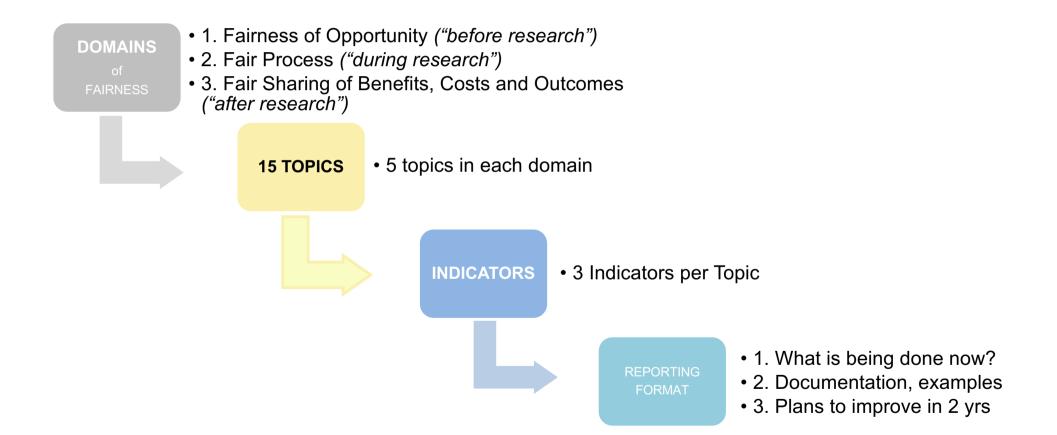
iv. <u>RFI</u>

iii. Practical Tools

ii. Guidelines



Organisational Reporting Framework







RFI – Reporting Format

REPORTING FORMAT

- 1. What is being done now?
- 2. Documentation, examples
- 3. Plans to improve in 2 yrs







Research Fairness

RFI Evidence

Suggested lit

The resources I about current e nerships in rese ture and inform political standir view the docum

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General literatu

- ISEAL Allia
- Research:
- Horizons:
- · Research p
- Partnership
- Academic

Review Papers

Domain 1: Fairness of Opportunity

1.1. Relevance to communities

The ethics of research related to healthcare in developing countries: follow-up paper – Nuffield Council on Bioethics (p. 57 – community participation; p. 63 – Setting priorities)

The WHO strategy on research for health - 2012

A checklist for health research priority setting: nine common themes of good practice.

On the agenda: North-South research partnerships and agenda-setting processes

The bureaucratic context of international health: A social scientists view

Indicators

1.1.1. Research priorities in communities where research is being conducted

1.1.2. Actions if there are no research priorities

1.1.3. Justification to research low priority topics

1. 2. Early engagement of partners

Indicators

Domain 3: Fair Sharing of Benefits, Costs and Outcomes

3.11. Research systems capacities

IRD - Capacity Building

The ethics of research related to healthcare in developing countries: follow-up paper – Nuffield Council on Bioethics (p. 58)

Strengthening Research Capacity—TDR's Evolving Experience in Low- and Middle-Income Countries

Indicators

3.11.1. Training.

3.11.2. Research Management.

3.11.3. Increase (Predictable) Funding.

3. 12. Intellectual property rights and tech transfer

Guidelines on Intellectual Property (IP) Management in International Research Collaboration Agreements

The ethics of research related to healthcare in developing countries: follow-up paper – Nuffield Council on Bioethics (p. 62 – IP)



RFI – critical users

- 1. Government Departments
 - (Health, S&T, Agriculture, Higher Education, ...)
- 2. National Research & Innovation Agencies
- 3. Research & Academic Institutions
- 4. Business
- 5. Research funders
- 6. Large international NGOs, multinational bodies, ...





RFI – *critical users* – why should they be interested?

- Government Departments system building, equity, national development strategy
- 2. National Research & Innovation Agencies *impact / ROI, fair distribution of benefits*
- 3. Research & Academic Institutions *lasting* relationships, competitiveness, global learning
- 4. Business responsible corporate citizenship, reduced reputational risk
- 5. Research funders *impact, resilience, fairness*
- 6. Everyone transparency, due diligence, compliance



Research Fairness Initiative - making research partnerships work for everyone

RESEARCH FAIRNESS INITIATIVE

