





"Open Access: challenges and opportunities for Low- and Middle-Income Countries and the potential impact of UK policy"

Consultation commissioned by the Foreign, Commonwealth and Development Office in collaboration with the National Institute for Health Research and UK Research and Innovation inas

A shift to Open Access as the default mode of publishing may have unintended impact on global research equity



335 individuals representing

213 institutions in

52 countries



Positivity towards OA principles

But confusion about what OA entails

Tensions with prestige, impact and reputation

Northern-published journals are important outlets but costs of publishing are unaffordable

LMIC-led journals and publishing platforms are critical parts of national and regional research systems but hard to compete with commercial OA publishers.



Northern policy needs to be more flexible

LMIC agencies need to be able to determine their own policy and regulatory tools.



Principles

Ensure

Affordability

Design for

2.

Sustainability

Ensure

3 Technical standards

4 Appropriate metrics

Equity & inclusion

6 Innovation

Enable



Building blocks

Agenda setting & policy formation by **LMICs**

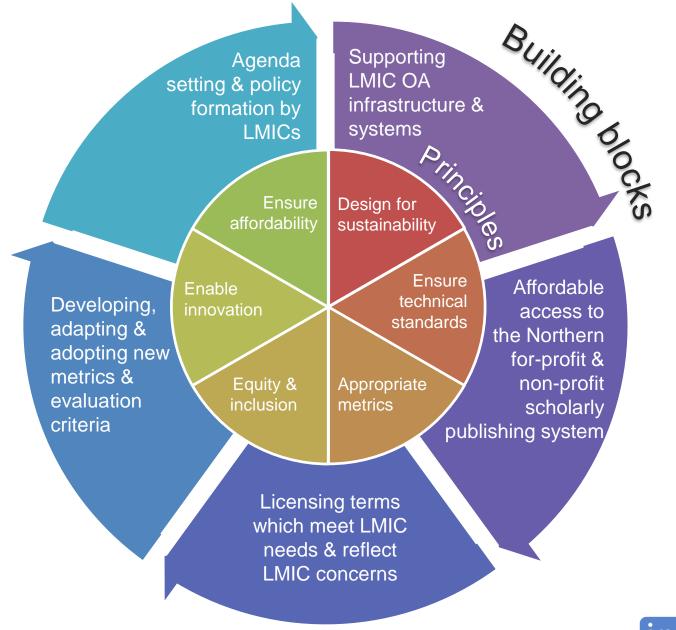
> Affordable access by LMICs to the Northern for-profit and nonprofit scholarly publishing system

Developing, adapting and adopting appropriate research metrics and evaluation criteria

Licensing terms which meet LMIC needs and reflect LMIC concerns

Supporting LMIC OA infrastructure and systems







What can research partners & funders do?



Support LMIC partners to understand OA and its different models

Enable LMIC researchers to pursue their own publication strategies

Support (and publish in) LMIC journals and publishing platforms

Engage with/advocate for better research metrics



Full report published on

www.gov.uk/research-for-development-outputs

Get in touch:

Andy Nobes, Programme Specialist, (anobes@inasp.info)

<u>www.inasp.info</u> <u>www.authoraid.info</u> @INASPinfo @AuthorAID

