

Shifting power in global health will require leadership by the Global South and allyship by the Global North



Global health continues to be a field where Global North actors see themselves as leaders.^{1,2} Although the decolonising global health movement has exposed the deep inequities inherent within the architecture of global health,¹ this movement, prone to elite capture, faces several institutional barriers that prevent meaningful shifts in power.³

First, the wider political context in many countries has worsened inequities in global health. In several countries a steady erosion of democracy and the emergence of nationalistic and autocratic leaders have resulted in government policies that are antithetical to equity in global health. From hoarding of life-saving health products⁴ to anti-immigrant and anti-refugee policies,⁵ regressive policies are making reciprocal and equitable global health partnerships challenging. Global South experts are often missing from major fora, job searches, or conferences because of exclusionary visa policies by many Global North countries.⁵ Nationalism and populism were evident in the COVID-19 vaccine hoarding by some high-income countries (HICs).⁶ Despite having large stockpiles of mpox vaccines, HICs have shared little to help Africa deal with the ongoing mpox outbreaks.⁷ Lack of support for TRIPS intellectual property waivers, as well as the pushback against equity and access and benefit sharing clauses within the draft Pandemic Treaty, suggest that the priorities of HICs and the commercial interests of pharmaceutical companies remain influential.^{6,8} A similar nexus between political leaders and fossil fuel companies prevents adequate action on the climate crisis, which disproportionately affects Global South nations.⁹ Wealthy, polluting nations have shown little interest in contributing to the Fund for Responding to Loss and Damage that was intended to advance the cause of climate justice.¹⁰

Second, Global North funders, donors, and philanthropic organisations have enormous influence on all aspects of global health.¹¹⁻¹³ They often decide who leads organisations,¹⁴ who receives funding,¹¹ and what interventions are prioritised.¹³ And most Global North universities and international non-governmental organisations are unwilling to discuss

the disproportionate influence of wealthy donors because they fear jeopardising their own funding.¹³

Third, Global North universities are often reliant on overheads that come with global health funding. It is not in the best interests of Global North institutions for funding to go directly to Global South partners or communities.¹⁵ Even suggestions to offer institutions in low-income and middle-income countries (LMICs) an equitable share of overheads face challenges, because of the fear that Global North funding levels will decline because of that.^{15,16} Additionally, Global North universities see global health degrees as a source of revenue, and many charge high tuition fees for international trainees.¹⁷

Fourth, Global North universities often hire global health academics with grant or contract-based funding (soft money).¹⁸ Tenure, even if it exists, can mean little when faculty members get little security or support from their institutions.¹⁸ There is great pressure on many global health faculty members to apply for grants and contracts to cover a major proportion of their salaries. This institutional pressure and precarity force academics to prioritise their own career advancement, even when many Global North scholars genuinely want to walk the path of allyship with colleagues in the Global South.¹⁹ The results can be seen in how grants often go to Global North institutions, even when the research is entirely done in LMICs, or even when Global South researchers are best placed to lead the research agenda.^{11,15} This power imbalance is also evident with authorship inequities in global health research; first and senior authors are often from HICs, as they need publications to get promoted, get grants, and get known.²⁰ Similarly, global health awards and prizes often go to HIC individuals and organisations.²¹ Given this context in which promotions and tenure expectations at Global North universities are mostly based on individual success in criteria such as number of first or senior authored publications, number of grants held as principal investigator, prizes, citations, and keynote lectures,²² allyship and partnership-building work is rarely recognised or rewarded by promotions committees.¹⁹ Without institutions changing their

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promotions policies and academic incentive structures, it is unlikely that individuals alone can advance equity.

Lastly, while diversity, equity, and inclusion (DEI) initiatives brought some hope for increasing diversity and inclusion within global health organisations, 4 years after the murder of George Floyd in the USA brought global attention to racism, there is growing backlash against DEI, especially in the USA, where more than 80 anti-DEI bills have been introduced since 2023.^{23,24} Equity efforts might be losing steam in global health academia, and experts working on DEI are at risk of stress and burnout.^{24,25}

All these systemic barriers are interconnected and are partly tied to the neocolonial, capitalistic, hetero-patriarchal model that reinforces coloniality within Global North institutions and governments.²⁶ It is not in the nature of power to shift power. Although many individuals work hard to decolonise their own work and actively adopt anti-racist and anti-colonial practices, decolonising their institutions or governments is very difficult.²⁶ Despite these challenges, it is possible for

Global North institutions to decentre themselves, shift power, and demonstrate allyship.^{19,27} We propose some examples of what is possible for Global North allyship (table).^{28–36}

At the same time, we remember the words of the American abolitionist Frederick Douglass (1818–95) who said, “power concedes nothing without a demand. It never did and it never will.”³⁷ We believe the biggest progress will come from leadership by Global South nations, institutions, and people, as they seek to exercise their agency and challenge the saviourism, charity model of global health.^{4,6,38} LMIC actors need to claim positions they have historically been denied in the places and organisations where decisions are made in global health, and lead an agenda centred on self-determination and self-reliance.⁴ We also propose some examples of such Global South leadership (table). Genuine South–South solidarity and strong southern networks will make it substantially easier for Global South institutions to demand a shift in power.²

	Examples of how Global North institutions can demonstrate allyship	Examples of how Global South institutions can demonstrate leadership
Governments	<p>Policies that discourage hoarding of life-saving health products and encourage rapid sharing of data and technologies during crises⁸</p> <p>Support for a global Pandemic Accord with strong equity and accountability clauses⁵</p> <p>Visa policies that allow greater Global South representation in fora and meetings⁵</p> <p>Contribute to the loss and damage fund to support Global South nations in climate change mitigation and adaptation¹⁰</p> <p>Debt relief for low-income nations, especially in Africa²⁸</p> <p>Policies that promote, not oppose, DEI and anti-racism initiatives²³</p>	<p>Invest more in health, and be less reliant on donors²</p> <p>Invest in national and regional health institutions, health workforce, civil society, and research institutions³⁴</p> <p>Invest in building national and regional manufacturing capacity to make drugs, tests, vaccines, and technologies³⁴</p> <p>Improve accountability and transparency</p>
Funders and donors	<p>Directly fund Global South institutions and affected community organisations without strings attached,^{31,32} and offer a fair share of overheads to such organisations¹⁶</p> <p>Invest in building strong institutions and infrastructure in the Global South by providing resources outside of narrow grant funding</p>	<p>Increase investments, and reduce reliance on Global North funders³⁴</p> <p>Ensure a fair share of overheads to build research infrastructure¹⁶</p> <p>Fund local partners as leaders of the process of knowledge production and use²</p> <p>Ensure that reciprocity and bidirectional partnership is included in grant agreements and memoranda of understanding⁷</p>
Academic institutions	<p>Reduce tuition fees for trainees from LMICs and offer scholarships^{1,27}</p> <p>Build equitable and bidirectional partnerships; ensure reciprocity and host trainees and experts from LMICs²</p> <p>Change tenure and promotions criteria to acknowledge allyship and trust-building efforts²</p>	<p>Institute clear policies to discourage parachute research and extractive partnerships^{2,16}</p> <p>Provide more institutional support (eg, protected time) to encourage academics to take on leadership work globally</p> <p>Adequately support and reward work on Indigenous and Global South knowledge systems²</p>
International organisations	<p>Commit to intentional, long-term capacity strengthening of partner institutions in the Global South with an aim of gradually shifting resources and leadership to them</p> <p>Undertake phased self-decentralisation by moving and spreading their current Global North base to different locations across the Global South, with subsequent transfer of ownership^{2,27}</p> <p>Go beyond performative DEI and ensure genuine inclusion and diversity²³</p>	<p>Build strong and accountable organisations in the Global South²</p> <p>Take the lead in relocation of organisations to the Global South</p> <p>Acknowledge that even in Global South nations, it is the in-country elites that wield power, and work towards genuine partnerships with people with lived experience³⁵</p>
Global health journals	<p>Intentionally diversify editorial boards at all levels (from editor-in-chief to editorial board membership)²⁹</p> <p>Ensure article processing charges are not a barrier for LMICs²⁹</p> <p>Commission articles from Global South and community experts^{29,30}</p> <p>Adopt policies that promote equitable authorship and research practices^{31,32}</p>	<p>Build strong Global South journals³⁶</p> <p>Global South experts to take on leadership roles in international journals, and advocate for equitable policies on authorship, article processing charges, and diverse editorial boards^{29,36}</p>
Conference organisers	<p>Host meetings in visa-friendly countries⁵</p> <p>Alternate meetings between Global North and South locations³³</p>	<p>Take the lead in organising meetings in Global South nations⁵</p> <p>Remove hurdles for easy travel within Global South countries</p>

Examples of Global North allyship and Global South leadership, by institutions. DEI=diversity, equity, and inclusion. LMICs=low-income and middle-income countries.

Table: Examples of Global North allyship and Global South leadership

We acknowledge the limitations of our Global North versus Global South binary framing,³⁹ and that there are entrenched, intersectional power hierarchies, elite capture, and corruption within Global South nations, and that in-country elites can be co-opted to maintain the status quo.³⁵ Thus, even within Global South nations, the elite will have to shift power, and be allies to equity-denied communities and people with lived experience.

To reimagine global health and shift power to people and institutions on the margins and the periphery,⁴⁰ everyone in global health must advocate for and activate two forces: leadership by the Global South and allyship by the Global North. It is the synergy of these dual forces that is required to disrupt the status quo and tip the scales in transforming global health into a model rooted in justice, equity, global solidarity, and collective liberation. In an era of polycrisis and widening inequities, global solidarity and global citizenship are not mere buzzwords—they are crucial for our collective survival.

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- 1 Abimbola S, Pai M. Will global health survive its decolonisation? *Lancet* 2020; **396**: 1627–28.
- 2 Abimbola S, Asthana S, Montenegro C, et al. Addressing power asymmetries in global health: imperatives in the wake of the COVID-19 pandemic. *PLoS Med* 2021; **18**: e1003604.
- 3 Krugman DW. Global health and the elite capture of decolonization: on reformism and the possibilities of alternate paths. *PLoS Glob Public Health* 2023; **3**: e0002103.
- 4 Kyobutungi C, Gitahi G, Wangari M-C, et al. From vaccine to visa apartheid, how anti-Blackness persists in global health. *PLoS Global Public Health* 2023; **3**: e0001663.
- 5 Bandara S, Zeinali Z, Blandina DM, et al. Imagining a future in global health without visa and passport inequities. *PLoS Glob Public Health* 2023; **3**: e0002310.
- 6 Pai M, Abimbola S. Science should save all, not just some. *Science* 2024; **38**: 581.
- 7 Rigby J, Steenhuisen J. Rich nations have millions of mpox shots: will they share with Africa? Reuters. Sept 13, 2024. <https://www.reuters.com/business/healthcare-pharmaceuticals/rich-nations-have-millions-mpox-shots-africas-outbreak-spreads-will-they-share-2024-09-12/> (accessed Oct 21, 2024).
- 8 The Lancet. The Pandemic Treaty: shameful and unjust. *Lancet* 2024; **403**: 781.
- 9 Deivanayagam TA, Osborne RE. Breaking free from tunnel vision for climate change and health. *PLoS Glob Public Health* 2023; **3**: e0001684.
- 10 Lakhani N. \$700m pledged to loss and damage fund at COP28 covers less than 0.2% needed. *The Guardian*. Dec 6, 2023. <https://www.theguardian.com/environment/2023/dec/06/700m-pledged-to-loss-and-damage-fund-cop28-covers-less-than-02-percent-needed> (accessed Oct 18, 2024).
- 11 Charani E, Abimbola S, Pai M, et al. Funders: the missing link in equitable global health research? *PLoS Glob Public Health* 2022; **2**: e0000583.
- 12 Oti SO. Towards authentic institutional allyship by global health funders. *PLoS Glob Public Health* 2024; **4**: e0003024.
- 13 Schwab T. *The Bill Gates problem*. Metropolitan Books, 2023.
- 14 Global Health 50/50. The Global Health 50/50 report 2022: boards for all? 2022. <https://globalhealth5050.org/2022-Report/> (accessed Oct 18, 2024).
- 15 Erundu NA, Aniebo I, Kyobutungi C, Midega J, Okiro E, Okumu F. Open letter to international funders of science and development in Africa. *Nat Med* 2021; **27**: 742–44.
- 16 Haberer JE, Boum Y, 2nd. Behind-the-scenes investment for equity in global health research. *New Engl J Med* 2023; **388**: 387–90.
- 17 Svadzian A, Vasquez NA, Abimbola S, Pai M. Global health degrees: at what cost? *BMJ Glob Health* 2020; **5**: e003310.
- 18 Colby G. Data snapshot: tenure and contingency in US higher education. American Association of University Professors. March, 2023. <https://www.aaup.org/article/data-snapshot-tenure-and-contingency-us-higher-education> (accessed Oct 18, 2024).
- 19 Pai M. Disrupting global health: from allyship to collective liberation. *Forbes*. March 16, 2022. <https://www.forbes.com/sites/madhukarpai/2022/03/15/disrupting-global-health-from-allyship-to-collective-liberation/> (accessed Oct 18, 2024).
- 20 Nassiri-Ansari T, Jose A, Razif SKS, Rhule ELM. The missing voices in global health storytelling. *PLoS Glob Public Health* 2024; **4**: e0003307.
- 21 MacLean E, Bigio J, Singh U, Clinton J, Pai M. Global tuberculosis awards must do better with equity, diversity, and inclusion. *Lancet* 2021; **397**: 192–93.
- 22 Rice DB, Raffoul H, Ioannidis JPA, Moher D. Academic criteria for promotion and tenure in biomedical sciences faculties: cross sectional analysis of international sample of universities. *BMJ* 2020; **369**: m2081.
- 23 Blackstock OJ, Isom JE, Legha RK. Health care is the new battlefield for anti-DEI attacks. *PLoS Glob Public Health* 2024; **4**: e0003131.
- 24 Johnson A. Racism was called a health threat. Then came the DEI backlash. *The Washington Post*. Oct 11, 2024. <https://www.washingtonpost.com/health/2024/10/11/dei-researchers-universities-attacked/> (accessed Oct 21, 2024).
- 25 Bandara S, Banerjee AT. How to prevent equity efforts from losing steam in global health academia. *PLoS Glob Public Health* 2023; **3**: e0001656.
- 26 Hirsch LA. Is it possible to decolonise global health institutions? *Lancet* 2021; **397**: 189–90.
- 27 Kumar A. Five years from now, who will be setting the global health agenda? *BMJ Glob Health* 2021; **6**: e008045.
- 28 Cohen P. Africa's debt crisis has "catastrophic implications" for the world. *The New York Times*. Aug 28, 2024. <https://www.nytimes.com/2024/08/28/business/african-debt-crisis.html> (accessed Oct 18, 2024).
- 29 Robinson J, Kyobutungi C, Nyakoojo Z, Pai M. Editors as allies: our two-year experience at *PLoS Global Public Health*. *PLoS Glob Public Health* 2023; **3**: e0002644.
- 30 The Lancet Global Health. The future of global health research, publishing, and practice. *Lancet Glob Health* 2023; **11**: e170.
- 31 Saleh S, Masekela R, Heinz E, et al. Equity in global health research: a proposal to adopt author reflexivity statements. *PLoS Glob Public Health* 2022; **2**: e0000160.
- 32 The Trust Code. A global code of conduct for equitable research partnerships. 2024. <https://www.globalcodeofconduct.org/> (accessed Oct 21, 2024).
- 33 International AIDS Society. Announcing a global rotation of all IAS conferences. 2024. <https://www.iasociety.org/global-rotation-for-conferences> (accessed Oct 18, 2024).
- 34 Africa Centres for Disease Control and Prevention. Call to action: Africa's new public health order. Sept 21, 2022. <https://africacdc.org/news-item/call-to-action-africas-new-public-health-order/> (accessed Oct 18, 2024).
- 35 Contractor SQ, Dasgupta J. Is decolonisation sufficient? *BMJ Glob Health* 2022; **7**: e011564.
- 36 Abimbola S. Transforming academic publishing in public health. *J Community Syst Health* 2024; **14**: 1–3.
- 37 BlackPast. (1857) Frederick Douglass, "if there is no struggle, there is no progress". BlackPast. Jan 25, 2007. <https://www.blackpast.org/african-american-history/1857-frederick-douglass-if-there-no-struggle-there-no-progress/> (accessed Oct 18, 2024).
- 38 Banerjee AT, Bandara S, Senga J, Gonzalez-Dominguez N, Pai M. Are we training our students to be white saviours in global health? *Lancet* 2023; **402**: 520–21.
- 39 Khan T, Abimbola S, Kyobutungi C, Pai M. How we classify countries and people—and why it matters. *BMJ Glob Health* 2022; **7**: e009704.
- 40 Abimbola S, van de Kamp J, Lariat J, et al. Unfair knowledge practices in global health: a realist synthesis. *Health Policy Plan* 2024; **39**: 636–50.