

Excellence Lab Bavaria : Africa Academic Freedom



Welcome to the Excellence Lab:

Academic Freedom. Perspectives on African-European dynamics in international research projects

Scientific Coordination Office Bavaria-Africa

Bavarian Research Alliance (BayFOR) & Pan-African Institute of Research and Innovation" (PIRI)







Bavarian Research Alliance

Agenda

- 1. Welcome & Introduction
 - Pan-African Institute of Research and Innovation, (PIRI)
 - Bavarian Reseach Alliance (BayFOR) & Scientific Coordination Office Bavaria-Africa
- 2. Keynote "What can we learn from the Academic Freedom Index?"

Dr. Lars Lott (Friedrich-Alexander-University Erlangen-Nuremberg)

3. Roundtable & Discussion

- Dominic Liche, Philosophy and Applied Ethics, University of Zambia
- Dr O'Brien Kaaba, School of Law, University of Zambia
- Prof. Dr Gesine L. Schiewer, Intercultural German Studies, University of Bayreuth

4. Wrap-up and Closing







Pan-African Institute of Research and Innovation (PIRI)

Speaker: Simson Mwale





Pan-African Institute of Research and Innovation

WHO ARE WE?

- Officially registered in Zambia, with plans to establish regional coordinating offices in Ghana, Kenya and Zimbabwe
- We are a multidisciplinary network of researchers who specialize in research ethics and integrity, environment and energy transition, as well as governance, peace, and security.
- We welcome academics, industry professionals, and institutions who are interested in joining our Pan-African research network.
- At the moment, our scientific committees includes researchers from Ghana, Kenya, South Sudan, and Zambia.

WHO CAN JOIN?

- Researchers and academics from legally recognized research, academic and professional institutions
- Pracademics and practitioners with good standing in society
- Accredited by an appropriate regulatory body, in case of an institution
- Members are associated with specialized scientific committees
- Please, feel free to contact us to become a part of our research community.

Pan-African Institute of Research and Innovation

COLLABORATIVE RESEARCH

- PIRI aims:
- to promote and facilitate genuine international collaborative research
- to establish platforms to enhance *fairness*, *equity and diversity of OPPORTUNITY*, before the research is initiated; during the **RESEARCH COLLABORATION PROCESS**, and in the *SHARING OF BENEFITS*, *COSTS AND OUTCOMES*, after the research has been completed

WHAT WE DO?

- Excellence Labs: springboards for identification of collaborative research projects among researchers in Africa and other continents
- Research Ethics and Integrity Labs: to foster good research practices and a positive research culture, especially among participating researchers and institutions
- Peace Labs: aimed at forming young peacemakers from different countries around the world, by offering them with a platform to most effectively contribute to a peaceful world through their personal experiences & projects

Who works at PIRI Secretariat?









Dr. O'Brien Kaaba Legal Advisor



Pan-African Institute of Research and Innovation

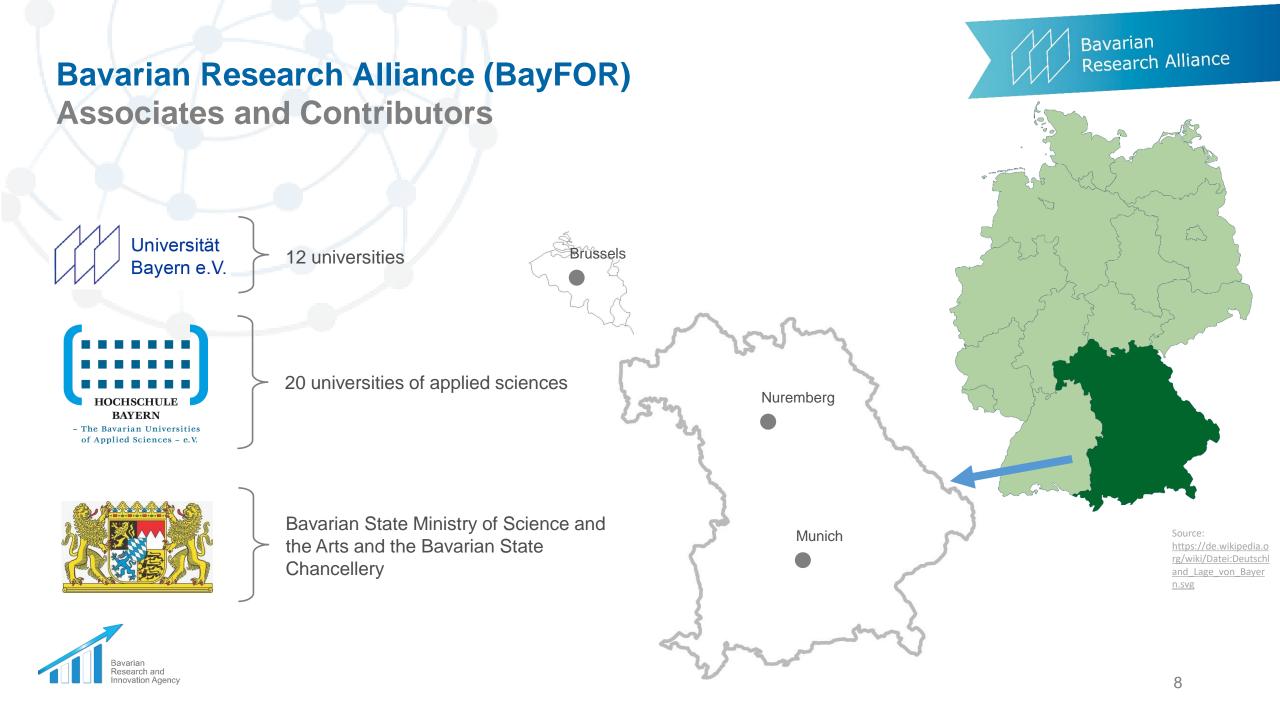


Bavarian Research Alliance (BayFOR)

Speaker: Anna Stegmann







Bavarian Research Alliance (BayFOR) Full Service Provider

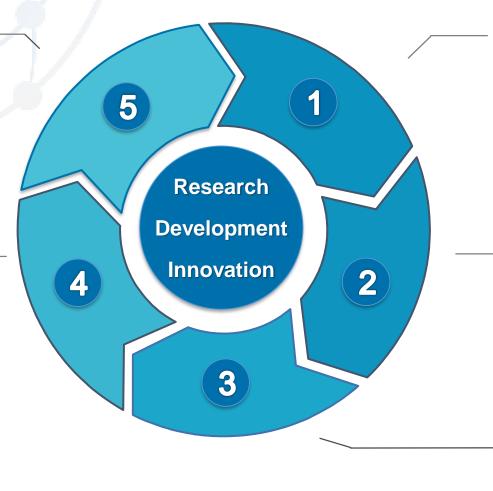
Project management

- Administrative project management for EU projects
- Workshops/trainings for project participants and third-party staff
- Advice on questions related to EU project management
- Public relations for EU projects

Project implementation

- Support for grant agreement preparation
- Assistance with financial and organisational issues







Information

- Information on current and future EU calls for proposals and on how to write a successful application
- Lobbying activities strategic positioning of ideas

Advisory services

- General and call-specific expert advice on EU funding schemes
- Assistance in assigning project ideas to the appropriate funding scheme

EU application support

- Active support for the entire application process
- Preparation of call-specific information material
- Assistance in the search for cooperation partners (European / international)

Bavarian Research Alliance (BayFOR) BayFOR Units

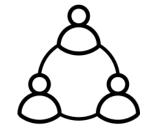
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Health Research & Biotechnology

ICT, Engineering & Natural Sciences

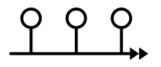


Social Sciences & Security

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Environment, Energy & Bioeconomy





Project Management

SME Advisory Service

Scientific Coordination Office



EU Liaison Office in Brussels





Who is working in the Scientific Coordination Office?



M.Sc. Melanie Schulte



M.Sc. Anna Stegmann

M.Sc. Sebastian Kägler



Dr. phil. Sabrina Maurus



Kerstin Pecher

Scientific CoordinatorScientific Coordinatorschulte@bayfor.orgstegmann@bayfor.org

or Scientific Coordinator <u>kaegler@bayfor.org</u>

Scientific Coordinator maurus@bayfor.org Student Assistant pecher@bayfor.org







From which country are you joining today's event?







Bavarian Research Alliance

Keynote "What can we learn from the Academic Freedom Index?"

Dr. Lars Lott Friedrich-Alexander-University Erlangen-Nuremberg









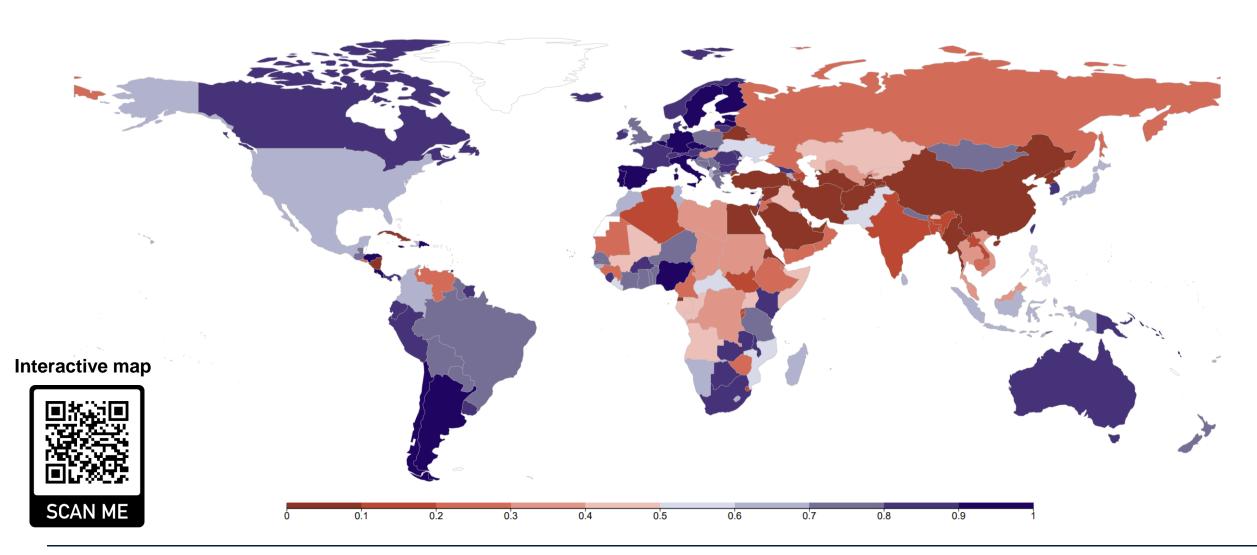
Academic Freedom Index What can we learn from the Academic Freedom Index?"



Academic Freedom Index in 2023

FAU

between 0 = almost non academic freedom and 1 = almost full academic freedom







Friedrich-Alexander-Universität Institut für Politische Wissenschaft



Funded by:





Experts assessments with standardized questionnaires and measurement model

Academic Freedom Index = 5 dimensions

- Freedom to research and teach
- Freedom of academic exchange and dissemination
- Institutional autonomy
- Campus integrity
- Freedom of academic and cultural expression

 definition of academic freedom based on international law definitions, no indicators on students rights or funding situation of universities

Country experts and statistical model

- 180 countries, 1900-2023
- 2,329 experts with different knowledge and expertise
- More than 1 Mio. observations
- Statistical model (Bayesian Item-Reponse-Theory Modell) simulates point estimates and uncertainty intervals
- We strongly recommend that users take this uncertainty into account when comparing scores between countries and over time
- **Transparency**: codebook, all data open access, number of coders, confidence interval

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Question and specification



Indicator	Question and Response Levels
Freedom to Research and Teach	To what extent are scholars free to develop and pursue their own research and teaching agendas without interference?
	0: Completely restricted. When determining their research agenda or teaching curricula, scholars are, across all disciplines, consistently subject to interference or incentivized to self-censor.
	1: Severely restricted. When determining their research agenda or teaching curricula, scholars are, in some disciplines, consistently subject to interference or incentivized to self-censor.
	2: Moderately restricted. When determining their research agenda or teaching curricula, scholars are occasionally subject to interference or incentivized to self-censor.
	3: Mostly free. When determining their research agenda or teaching curricula, scholars are rarely subject to interference or incentivized to self-censor.
	4: Fully free. When determining their research agenda or teaching curricula, scholars are not subject to interference or incentivized to self-censor.

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Worldwide developments

Academic Freedom Index Update 2024



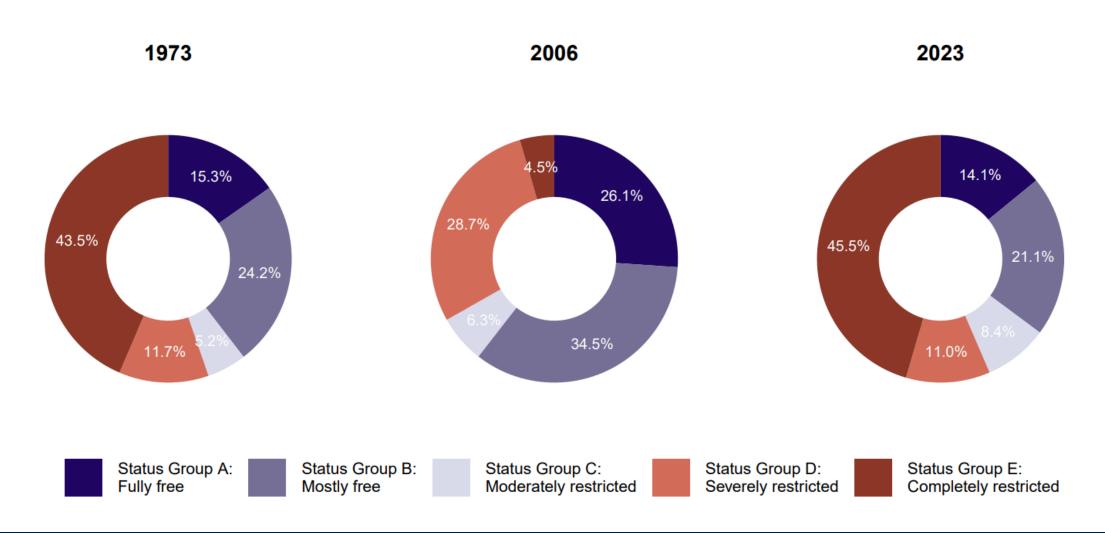




Fifty Years and No Progress?

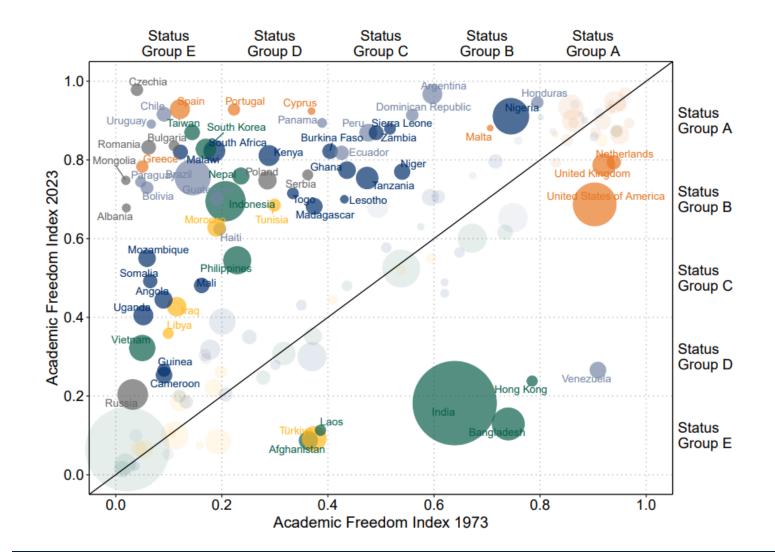


Today's proportion of the world's population who lack access to academic freedom is comparable to the situation 50 years ago, in 1973



56 countries with substantial progress





- This figure shows countries with substantial and statistically significant declines and improvements in academic freedom over the past 50 years
- Dots are proportionate in size to country populations
- 56 countries with more AF compared to 1973
- AF substantially worsened in ten countries, which are often populous
- 73 countries with no improvements and declines

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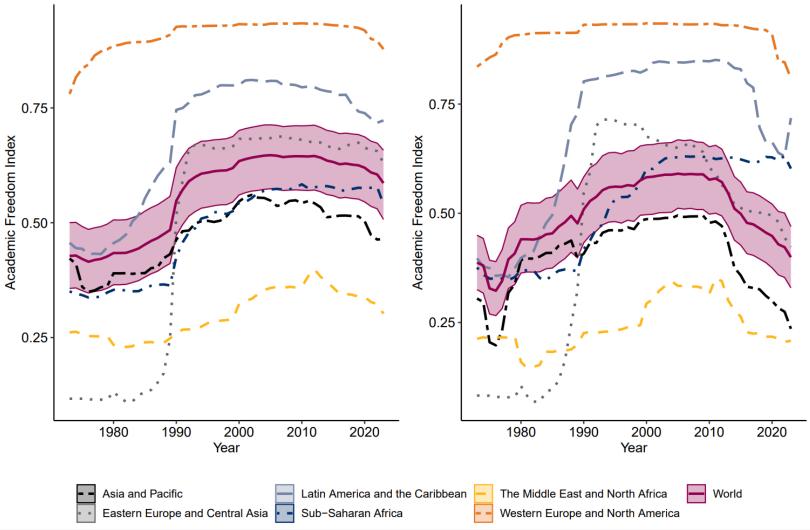
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Worlwide developments and regional comparisons

Two perspectives

- Country-average (left) by regions and worldwide
- Population-weighted averages (right) by regions and worldwide
- academic freedom started to decline globally around 2008
- population-weighted average decline in academic freedom is much more pronounced.
- For the average global citizen academic freedom is back to a level last registered four decades ago.



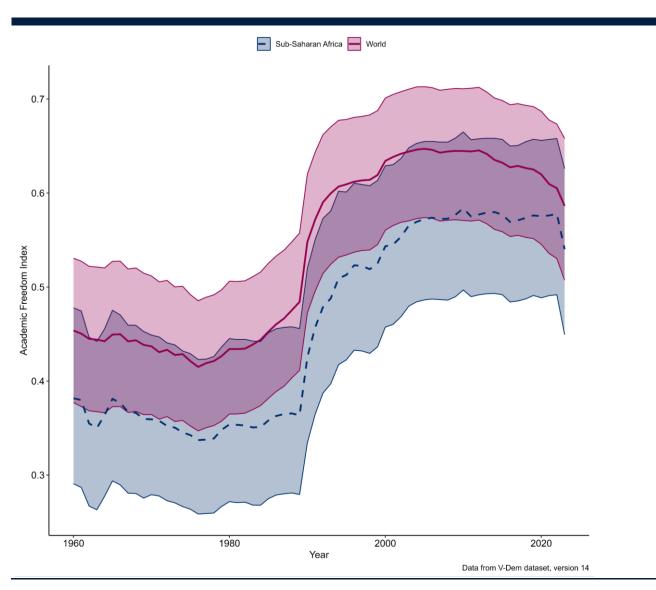




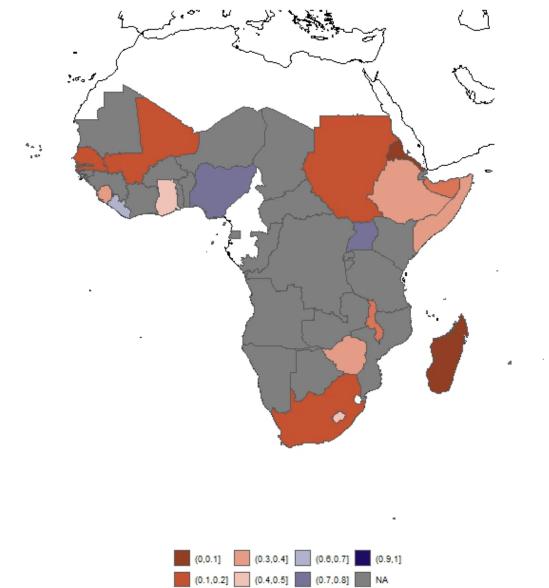
Developments in Sub-Sahara Africa

Developments in Sub-Ssahara Africa (1950-2023)

Remarkable progress



Academic Freedom Index 1950



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SCAN ME

Academic Freedom

Thank you for your attention

Contact: lars.lott@fau.de







Roundtable: Opportunities and challenges of academic freedom in international research cooperation

Dominic Liche, University of Zambia, Department of Philosophy and Applied Ethics

Dr. O'Brien Kaaba, University of Zambia, School of Law

Prof. Dr. Gesine Schiewer, University of Bayreuth, Intercultural German Studies





Understanding and Addressing Factors Limiting Academic Freedom in Zambian **Public Universities**

> Dominic Liche Philosophy and Applied Ethics

> > University of Zambia

Overview of the Presentation









FACTORS LIMITING ACADEMIC FREEDOM

HOW THESE FACTORS CAN AFFECT INTERNATIONAL COLLABORATIVE RESEARCH

SOME WAYS OF OVERCOMING THEM.





Factors Limiting Academic Freedom

D Political and administrative influences, Limited resources for academic research making most academics rely on donor funds and consultancies for research output, Public perceptions on certain research areas on topics that are culturally or religiously controversial like homosexuality or abortion.





Influences on International Collaborative Research

One cannot freely choose areas for comment or research,

□ Self censorship may mean that academics may decline collaborative research on certain topics,

Academics in collaborative research from Zambian public universities may have **limited negotiating power** with those coming from resource-rich universities that would have financed the research.





Possible Ways of Overcoming Challenges

- 1. Institutionalizing academic freedom by **depoliticizing** leadership of academic institutions, and having clear policies and probably **laws** specifically protecting academic freedom,
- 2. More public **engagement** by academics on **controversial** topics from a researched position.
- 3. Greater **research funds** by academic institutions in Zambia's public universities.
- 4. Use of **online tools** where difficulties in travel may hind collaboration



Thank You!

Bavarian Research Alliance

We thank you for your attention. Get in touch for support!





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Newsletter



Email: Bayern-Afrika@bayfor.org

