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### **1. /DFG/ BiodivERsA+: Call 2022-2023, deadline: November 2022, 1. Step**

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This call will cover the following three non-exclusive themes:

- Innovation and harmonisation of methods and tools for collection and management of biodiversity monitoring data
- Addressing knowledge gaps on biodiversity status, dynamics and trends to reverse biodiversity loss
- Making use of available biodiversity monitoring data

The call covers all environments (i.e. terrestrial, inland freshwater including wetlands and marine).

A two-step process will apply, with a mandatory submission of pre-proposals at the first step and submission of full proposals at the second step. The call is planned to be officially launched on 8 September 2022 with a closing date for pre-proposals early November 2022. A first evaluation of pre-proposals will be organised and the deadline to submit full proposals will be early April 2023.

To be eligible, research consortia will have to include teams from a minimum of three different countries participating in the call, including at least two from EU Member States or EU Associated Countries.

The research proposals will be evaluated against the following criteria:

- Step 1 (pre-proposal stage): fit to the scope of the call, novelty of the research and impact
- Step 2 (full proposal stage): (scientific) excellence, quality and efficiency of the implementation and impact including expected policy and/or societal impact and approach to stakeholder engagement

For both steps, it is also expected that the international added value of the projects is clearly demonstrated. The detailed list of evaluation criteria to be used for this call will be published at the official launch of the call early September 2022.

An information webinar for potential applicants will be organised on 20 September 2022 from 3 pm to 4.30 pm CEST.

Further Information:

[http://www.dfg.de/en/research\\_funding/announcements\\_proposals/2022/info\\_wissenschaft\\_22\\_53](http://www.dfg.de/en/research_funding/announcements_proposals/2022/info_wissenschaft_22_53)

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### **2. /DFG/ African-German Scientific Exchange: Sustainable Intensification of Agriculture, deadline: 30. September 2022, 1. Step**

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The Deutsche Forschungsgemeinschaft (DFG, German Research Foundation) invites interested scientists from all Sub-Saharan African countries and researchers at all universities and research institutes in Germany, explicitly including universities of applied sciences, to take part in a scientific exchange in the field of agricultural sciences with special emphasis on the sustainable intensification of agriculture. The invitation is issued in close cooperation with the Fundo Nacional de Investigação (FNI) of the Republic of Mozambique and the National Science and Technology Council (NSTC) of the Republic of Zambia.

This initiative covers all (interdisciplinary) research questions that are primarily concerned with agriculture. Subject areas include (integrated) animal production and cropping systems, animal and plant breeding technologies, soil and plant microbiome interaction, abiotic and biotic plant stressors, digital methods in agriculture, livestock farming and animal disease control as well as socioeconomic aspects of agriculture. The aim of the initiative is for participating researchers to identify joint interests in the area of agricultural research and initiate new collaborative ventures.

The initiative comprises three consecutive steps:

- Identification of collaboration partners through previously submitted posters reflecting the researchers' expertise, research interests and ideas for collaborative research projects;

- the subsequent opportunity to submit DFG proposals to support the Initiation of International Collaborations;

- a Status Workshop in Bonn/Germany to convene all researchers funded under this call.

Eligibility: Qualified researchers from all Sub-Saharan African countries and Germany are invited to take part in the initiative (as a rule they should hold a doctorate and have a track record in their respective research field). Applicants from German research institutions are required to fulfil the DFG eligibility requirements.

#### (1) Invitation to Submit Posters

Submitted posters should reflect the profile of the researcher as well as showing their expertise, experience and contact details. At the same time, the posters should highlight current research interests and ideas for joint research projects. Posters that show solely the results of previous research projects are out of scope and will not be considered. Posters must comply with the template provided below.

Researchers are required to submit their posters in either English or French by 30 September 2022. The submission of posters is a prerequisite for participation in the subsequent call for proposals.

Only posters that comply with the eligibility requirements (i.e. the duty to cooperate in the case of participants from Germany) and the scope of the initiative will be accepted and uploaded to a poster platform. The posters will only be accessible to participating researchers and to the partnering funding agencies. When the poster platform goes live, participating researchers will be invited to view all posters, contact potential collaboration partners, develop joint research ideas and prepare a DFG proposal for the Initiation of International Collaboration.

Further Information:

[http://www.dfg.de/en/research\\_funding/announcements\\_proposals/2022/info\\_wissenschaft\\_22\\_54](http://www.dfg.de/en/research_funding/announcements_proposals/2022/info_wissenschaft_22_54)

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### **3. /HORIZON EUROPE/ Inclusive Gender Equality Champions, deadline: 13. October 2022 17:00 Brussels time**

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The Prize will be awarded to up to four academic or research organisations, and contestants can apply to one among the following three prize categories:

- Sustainable Gender Equality Champions: Organisations that can demonstrate a significant and sustained record of activity and a high level of achievement through the implementation of their GEP;

- Newcomer Gender Equality Champions: Organisations that have recently started implementing a GEP and can demonstrate the most progress in its implementation and achieved results;

- Inclusive Gender Equality Champions: Organisations that have developed the most innovative inclusive GEP addressing intersections with other social categories such as ethnicity, social origin, sexual orientation and gender identity (LGBTI+) or disability.

Each prize winner will receive EUR 0.1 million: EUR 0.4 million maximum in total, from the 2022 budget.

The contestants will have to provide proof of eligibility and a written presentation of their achievements, as well as support their applications with a link to a video. The submission consists of a complete application.

The contestant must be a university, higher education institution, or research performing organisation (public or private) located in an EU Member State or a country associated to Horizon Europe.

Applicants that have already received an EU or Euratom prize cannot receive a second prize for the same activities.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-widera-2022-gender-prize-03;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,odes=1,2,8;statusCodes=31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;start=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;OfDelivery=null;sortQuery=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageStateeState>

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#### **4. /HORIZON EUROPE/ Sustainable Gender Equality Champions, deadline 13. October 2022 17:00 Brussels time**

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The Prize will be awarded to up to four academic or research organisations, and contestants can apply to one among the following three prize categories:

- Sustainable Gender Equality Champions: Organisations that can demonstrate a significant and sustained record of activity and a high level of achievement through the implementation of their GEP;
- Newcomer Gender Equality Champions: Organisations that have recently started implementing a GEP and can demonstrate the most progress in its implementation and achieved results;
- Inclusive Gender Equality Champions: Organisations that have developed the most innovative inclusive GEP addressing intersections with other social categories such as ethnicity, social origin, sexual orientation and gender identity (LGBTI+) or disability.

Each prize winner will receive EUR 0.1 million: EUR 0.4 million maximum in total, from the 2022 budget. The contestants will have to provide proof of eligibility and a written presentation of their achievements, as well as support their applications with a link to a video. The submission consists of a complete application.

The contestant must be a university, higher education institution, or research performing organisation (public or private) located in an EU Member State or a country associated to Horizon Europe.

Applicants that have already received an EU or Euratom prize cannot receive a second prize for the same activities.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-widera-2022-gender-prize-01;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,odes=1,2,8;statusCodes=31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;start=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;OfDelivery=null;sortQuery=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageStateeState>

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#### **5. /HORIZON EUROPE/ Newcomer Gender Equality Champions, deadline: 13. October 2022 17:00 Brussels time**

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The Prize will be awarded to up to four academic or research organisations, and contestants can apply to one among the following three prize categories:

- Sustainable Gender Equality Champions: Organisations that can demonstrate a significant and sustained record of activity and a high level of achievement through the implementation of their GEP;
- Newcomer Gender Equality Champions: Organisations that have recently started implementing a GEP and can demonstrate the most progress in its implementation and achieved results;

- Inclusive Gender Equality Champions: Organisations that have developed the most innovative inclusive GEP addressing intersections with other social categories such as ethnicity, social origin, sexual orientation and gender identity (LGBTI+) or disability.

Each prize winner will receive EUR 0.1 million: EUR 0.4 million maximum in total, from the 2022 budget. The contestants will have to provide proof of eligibility and a written presentation of their achievements, as well as support their applications with a link to a video. The submission consists of a complete application.

The contestant must be a university, higher education institution, or research performing organisation (public or private) located in an EU Member State or a country associated to Horizon Europe.

Applicants that have already received an EU or Euratom prize cannot receive a second prize for the same activities.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-widera-2022-gender-prize-02;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,3,4,5,6,7,8;statusCodes=31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startCode=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=0;sortQuery=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>

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## 6. /HORIZON EUROPE/ ERC Synergy Grants, deadline: 08. November 2022 17:00 Brussels time

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The aim is to provide support for a small group of two to four Principal Investigators to jointly address ambitious research problems that could not be addressed by the individual Principal Investigators and their teams working alone. Synergy projects should enable substantial advances at the frontiers of knowledge, stemming, for example, from the cross-fertilization of scientific fields, from new productive lines of enquiry, or new methods and techniques, including unconventional approaches and investigations at the interface between established disciplines. The transformative research funded by Synergy Grants should have the potential of becoming a benchmark on a global scale.

Principal Investigators must demonstrate the ground-breaking nature, ambition and feasibility of their scientific proposal. Principal Investigators must also demonstrate that their group can successfully bring together the scientific elements necessary to address the scope and complexity of the proposed research question.

One of the Principal Investigators must be designated as the Corresponding Principal Investigator. At any one time, one Principal Investigator per Synergy Grant Group except the Corresponding one can be hosted or engaged by an institution outside of the EU or Associated Countries.

Synergy Grants may be awarded up to a maximum of EUR 10 000 000 for a period of 6 years. The maximum award is reduced pro rata temporis for projects of a shorter duration. This does not apply to ongoing projects.

However, up to an additional EUR 4 000 000 in total can be requested in the proposal to cover (a) eligible 'start-up' costs for Principal Investigators moving to the EU or an Associated Country from elsewhere as a consequence of receiving the ERC grant and/or (b) the purchase of major equipment and/or (c) access to large facilities and/or (d) other major experimental and field work costs, excluding personnel costs. As any additional funding is to cover major one-off costs it is not subject to pro rata temporis reduction for projects of shorter duration. All funding requested is assessed during evaluation.

The 'Synergy Grant Group' applying for the ERC Synergy Grant must be made up of a minimum of two and a maximum of four Principal Investigators with competitive track records and, as necessary, their teams. Each Principal Investigator must present as part of the proposal either an early achievement track-record or a 10-year track-record, whichever is most appropriate for their career stage (see Starting, Consolidator

and Advanced Grant profiles in the ERC Work Programme 2023). There is little prospect of an application succeeding in the absence of such a record.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/erc-2023-syg;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,8;statusCodes=31094502,31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destinationCode=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;sortQuery=startDate;ry=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>

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## **7. /HORIZON EUROPE/ ERC STARTING GRANTS, deadline: 25. October 2022 17:00 Brussels time**

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The ERC Starting Grants are designed to support excellent Principal Investigators at the career stage at which they are starting their own independent research team or programme. Principal Investigators must demonstrate the ground-breaking nature, ambition and feasibility of their scientific proposal. Starting Grants may be awarded up to a maximum of EUR 1 500 000 for a period of 5 years. The maximum size of the grants is reduced pro rata temporis for projects of a shorter duration. (This does not apply to ongoing projects).

Additional funding up to EUR 1 000 000 can be requested in the proposal to cover the following eligible costs when these are necessary to carry out the proposed work: (a) "start-up" costs for Principal Investigators moving to the EU or an Associated Country from elsewhere as a consequence of receiving the ERC grant, and/or (b) the purchase of major equipment, and/or (c) access to large facilities, and/or (d) other major experimental and field work costs, excluding personnel costs.

Additional funding is not subject to pro rata temporis reduction for projects of shorter duration. All funding requested is assessed during evaluation.

The Principal Investigators shall have successfully defended their first PhD at least 2 and up to 7 years prior to 1 January 2023. Cut-off dates: Successful defence of PhD between 1 January 2016 and 31 December 2020 (inclusive).

The eligibility period can be extended beyond 7 years in certain properly documented circumstances. See section Admissibility and eligibility criteria of the ERC Work Programme 2023.

A competitive Starting Grant Principal Investigator must have already shown the potential for research independence and evidence of maturity, for example by having produced at least one important publication as main author or without the participation of their PhD supervisor. Applicant Principal Investigators should also be able to demonstrate a promising track record of early achievements appropriate to their research field and career stage, including, e.g. significant publications (as main author) in major international peer-reviewed multidisciplinary scientific journals, or significant publications in the leading international peer-reviewed journals of their respective field, or research monographs. They may also demonstrate a record of invited presentations in well-established international conferences, granted patents, awards, prizes, or any other scientific achievements they deem relevant in relation to their research field and project.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/erc-2023-stg;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,8;statusCodes=31094502,31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destinationCode=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;sortQuery=startDate;ry=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>

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## **8. /HORIZON EUROPE/ Safety of alternative nuclear fuel for VVER reactors, deadline: 13. October 2022 17:00 Brussels time**

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Twenty Russian-designed VVER reactors exist in the EU and fifteen in Ukraine. The functioning of those reactors depends mainly on Russian-produced nuclear fuel. EU sanctions following Russia's invasion of Ukraine made it necessary to strengthen the security of supply for these nuclear power plants. Although there were several attempts in the last two decades in both EU and Ukraine to establish an alternative supplier of the nuclear fuel for the VVER reactors, outcomes were not sufficient to ensure the security of supply at the highest safety standards.

This action should carry out the necessary safety analyses, tests, and, considering the urgency of the situation, help to engage with ENSREG and relevant national nuclear regulators to identify procedures allowing, whenever possible, faster licensing of VVER fuel manufactured by European suppliers, with due consideration to international safety standards (IAEA, WENRA) and the Nuclear Safety Directive.

In particular, this action should:

ensure a coordinated approach to the licensing of the alternative fuel, including qualification and benchmarking campaigns, as well as further development of necessary codes and standards, addressing relevant nuclear safety issues

remove obstacles for European vendors to assure the supply of highly reliable fuel for the uninterrupted, safe operation of VVER-440 and VVER-1000 reactors

This action should focus on closer-to-the-market activities for fuel supply, including prototyping, testing, and demonstrating, in full compliance with safety standards. Proposals may include research and development activities and should demonstrate European added value. Activities should focus on Technology Readiness Levels 5 to 8 (indicative but not mandatory, depending on the innovative potential). Due to the scope of this topic, international cooperation is encouraged. Concerned utilities are expected to participate in this action. Regulators and technical safety organisations are strongly encouraged to participate as well.

Where appropriate, the Commission recommends that consortia make use of the services of the JRC. The JRC may participate in the preparation and submission of the proposal. The JRC would bear the operational costs for its own staff and research infrastructure. JRC facilities and expertise are listed in General Annex H of this Work Programme.

[1] These are to be found in Bulgaria (two reactors), Czechia (six), Finland (two), Hungary (four) and Slovakia (four with another two - units 3 and 4 in Mochovce - being commissioned).

[2] For example, Euratom H2020 project ESSANUF (European Supply of Safe Nuclear Fuel) or INSC project (Strengthening of State Nuclear Regulatory Inspectorate of Ukraine -SNRIU- capabilities relevant for the regulation of nuclear activities and in licensing and severe accident management of Nuclear Installations).

[3] Council Directive 2009/71/Euratom of 25 June 2009 establishing a Community framework for the nuclear safety of nuclear installations.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-euratom-2022-nrt-01-01;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,8;statusCodes=31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startDate=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;sortQuery=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>

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## **9. /HORIZON EUROPE/ CASSINI Prize for digital space applications, deadline: 03. May 2023 17:00 Brussels time**

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The prize will be awarded to one or several best data-driven marine or maritime digital application(s) meeting the criteria of the contest. The application uses Copernicus and/or Galileo data in combination with other data sources, and aims at solving problems or meeting customer needs related to the detection, monitoring and tracking of plastic pollution in rivers, lakes, shores and coastal zones and to support its removal in order to support the prevention of ocean pollution. The awarding of the prize is expected to leverage more private investment capital to the winning contestant.

Further Information:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-euspa-2022-maritime-prize;callCode=null;freeTextSearchKeyword=;matchWholeText=true;typeCodes=1,2,8;es=1,2,8;statusCodes=31094502;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startDate=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;Delivery=null;sortQuery=startDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>

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## 10. /DAAD-JSPS/ Programm des Projektbezogenen Personenaustauschs mit verschiedenen Ländern, Frist: 06. September 2022

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Ziel des Programms

Im Mittelpunkt steht die Initiierung oder Intensivierung binationaler partnerschaftlicher Forschungsaktivitäten zwischen einer deutschen und einer ausländischen Hochschule oder Forschungseinrichtung zur Stärkung der Wissenschaftsbeziehungen. Der Qualifizierung des akademischen Nachwuchses wird dabei ein besonderes Gewicht beigemessen.

Was wird gefördert?

Das Programm fördert die Mobilität und kurzzeitige Aufenthalte zum Austausch von Projekt-teilnehmenden der beteiligten Partnerinstitutionen, insbesondere des wissenschaftlichen Nachwuchses, zu Forschungstätigkeiten.

Wer wird gefördert?

Gefördert werden Graduierte (Masteranden und Master), Doktorandinnen und Doktoranden, Promovierte, Habilitierte, Hochschullehrende, wenn nicht mit dem ausländischen Partner anders vereinbart, s. „Länderspezifische Bedingungen“

Wer kann einen Antrag stellen?

Anträge können staatliche und staatlich anerkannte deutsche Hochschulen und als gemein-nützig anerkannte und selbstforschende außeruniversitäre Forschungseinrichtungen mit Sitz in Deutschland einreichen. Das Programm steht grundsätzlich allen Fachgebieten offen, länderbezogene Ausnahmen siehe „Länderspezifische Bedingungen“

Weitere Informationen:

Förderprogramme finden - DAAD - Deutscher Akademischer Austauschdienst

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## 11. /JSPS/ Postdoctoral Fellowship Programm (Short-term), deadline: 31. July 2022

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Ziel des Programms ist es, in Zusammenarbeit mit der Japan Society for the Promotion of Science (JSPS) hochqualifizierten promovierten deutschen Nachwuchswissenschaftlerinnen und -wissenschaftlern sowie



Promovierenden einen kurzfristigen Forschungsaufenthalt an Universitäten und ausgewählten Forschungseinrichtungen in Japan zu ermöglichen.

Bewerben können sich Postdoktorandinnen und -doktoranden sowie Promovierende aller Fachrichtungen.

Gefördert werden Forschungsvorhaben an Universitäten und ausgewählten Forschungseinrichtungen in Japan. Nicht gefördert werden Aufenthalte zur Verbesserung der Sprachkenntnisse oder zur Durchführung landeskundlicher Studien.

Dieses Stipendium hat eine Dauer von

- 1 bis 12 Monaten für Promovierende
- 1 bis 6 Monaten für Postdoktorandinnen und -doktoranden

Das Stipendium ist nicht verlängerbar.

Das Stipendium der JSPS umfasst folgende Leistungen

- Hin- und Rückflugticket
  - eine monatliche Stipendienrate für Promovierende von ca. 200.000 Yen
  - eine monatliche Stipendienrate für Postdoktorandinnen und -doktoranden von ca. 362.000 Yen
- Reisekrankenversicherung
- für Aufenthalte von drei Monaten und mehr wird eine Startpauschale von ca. 200.000 Yen gewährt
- die Förderung kann nur in Modulen von vollen Monaten gewährt werden.

Weitere Informationen:

<https://www2.daad.de/ausland/studieren/stipendium/de/70-stipendien-finden-und-bewerben/?status=5&target=31&subjectGrps=&daad=&q=&page=1&detail=10000361>

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## **12. /JSPS/ Invitational Fellowship for Research in Japan, deadline: 02. September 2022**

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The Japan Society for the Promotion of Science (JSPS) carries out programs that provide overseas researchers who have an excellent record of research achievements with an opportunity to conduct collaborative research, discussions, and opinion exchanges with researchers in Japan. These programs are intended to help advance the overseas researchers' research activities while promoting science and internationalization in Japan.

JSPS Invitational Fellowships for Research in Japan consists of three options of Long-term, Short-term, and Short-term S. Grantees are selected by going through the selection process following the submission of applications by a host researcher in Japan who wishes to invite a researcher from overseas via the head of his/her university or institution. The recruitment and selection for the Long-term program is announced and conducted once a year, and twice a year for the Short-term and Short-term S programs.

All fields of the humanities, social sciences and natural sciences are included under this program.

Further Information:

Invitational Fellowships for Research in Japan | Japan Society for the Promotion of Science ([jsps.go.jp](http://jsps.go.jp))

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## **13. /JSPS/ Japan Society for Promotion of Science (JSPS) - Forschungsstipendium**

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Mit dem JSPS-Forschungsstipendium können Sie Ihr persönliches Forschungsvorhaben in Japan durchführen. Dabei kooperieren Sie mit einem\*r dafür qualifizierten und von ihnen selbst ausgewählten wissenschaftlichen Gastgeber\*in.

Die Höhe des von JSPS gewährten monatlichen Stipendiums liegt derzeit bei 362.000 Yen. Ab einem Aufenthalt von drei Monaten erhalten Stipendiat\*innen ein Eingliederungsgeld von einmalig 200.000 Yen.

Reise- und Versicherungskostenzuschüsse sind ebenfalls möglich.

Während Ihres Auslandsaufenthalts stellt Ihnen die Humboldt-Stiftung eine Ansprechperson zur Verfügung. Außerdem unterstützen wir Sie bei der Reintegration in Deutschland: z.B. mit Zuschüssen für Job-Interviews oder der Möglichkeit eines zwölfmonatigen Rückkehrstipendiums. Auch darüber hinaus bleiben wir in Verbindung: Mit unseren Alumni-Fördermaßnahmen unterstützen wir flexibel die individuellen Lebenswege und Karrieren aller Humboldtianer\*innen und ihre Kooperationen untereinander.

Bewerben Sie sich für ein JSPS-Forschungsstipendium für hochqualifizierte Wissenschaftler\*innen aus Deutschland, wenn Sie folgende Kriterien erfüllen:

- Sie haben Ihre Promotion vor nicht mehr als sechs Jahren abgeschlossen (Stichtag: 1. April des entsprechenden Finanzjahres) und können spätestens zum Stipendienbeginn eine Kopie Ihrer Promotionsurkunde vorlegen.

Sie haben bereits in nach internationalem Standard referierten Zeitschriften und Verlagen wissenschaftlich publiziert.

- Sie besitzen die deutsche Staatsbürgerschaft oder eine unbefristete Aufenthaltsgenehmigung für Deutschland. Weitergehende Informationen dazu finden Sie in den Programminformationen der entsprechenden Programmlinie (Short-Term oder Standard).

- Bitte beachten Sie, dass Sie als japanische\*r Staatsbürger\*in nicht antragsberechtigt sind. Dies gilt auch, wenn Sie eine doppelte Staatsbürgerschaft besitzen und eine davon die japanische ist. Zudem sind Sie nicht antragsberechtigt, wenn Sie über eine dauerhafte Aufenthaltsgenehmigung für Japan verfügen.

- Sie verfügen über sehr gute Englischkenntnisse. Japanischkenntnisse sind nicht grundsätzlich erforderlich. Geistes- und Sozialwissenschaftler\*innen sowie Mediziner\*innen müssen jedoch über gute Japanischkenntnisse verfügen, falls dies für die erfolgreiche Durchführung des Forschungsvorhabens erforderlich ist.

- Wir setzen voraus, dass Sie sich an die Regeln guter wissenschaftlicher Praxis (PDF) sowie an die Grundsätze der Wissenschaftsethik halten.

Ein aus ca. 20 Wissenschaftler\*innen verschiedener Fachgebiete bestehendes Auswahlgremium entscheidet über die Vergabe der Forschungsstipendien. Die Grundlagen der Entscheidung bilden in der Regel zwei unabhängige Fachgutachten, die Ihre individuelle wissenschaftliche Qualifikation bewerten.

Die Begutachtung erfolgt anhand folgender Auswahlkriterien, jeweils abhängig von Ihrem Karrierestand:

- wissenschaftlicher Werdegang und bisherige wissenschaftliche Leistungen (Mobilität, Zielstrebigkeit, fachliche Breite, wissenschaftliche Produktivität)

Qualität der in der Bewerbung benannten Schlussel publikationen (Originalität, Innovationsgrad, bei Mehrautorenpublikationen Bewertung Ihres Eigenanteils)

- Originalität und Innovationspotenzial Ihres vorgeschlagenen Forschungsvorhabens (Bedeutung für die Weiterentwicklung des Fachgebiets, überzeugende Wahl der wissenschaftlichen Methoden, Möglichkeiten zur wissenschaftlichen Weiterentwicklung, klare Fokussierung und Realisierbarkeit innerhalb des beantragten Förderzeitraums, Durchführbarkeit am Gastinstitut)

- Ihr Zukunftspotenzial (wissenschaftliches Potenzial, persönliche Weiterentwicklung, Karriereperspektiven)

Weitere Informationen:

<https://www.humboldt-foundation.de/bewerben/foerderprogramme/japan-society-for-the-promotion-of-science-jsp-s-forschungsstipendium>

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## **14. /EU\*/ Expertinnen und Experten für EU-Partnerschaften gesucht, Termin: 8.8.2022**

/EU-Büro des BMBF/ Die Generaldirektion Forschung und Innovation hat am 6. Juli 2022 eine Aufforderung zur Einreichung von Bewerbungen für die Auswahl von Mitgliedern der Expertengruppe der Europäischen

Kommission zur Unterstützung des strategischen Koordinierungsprozesses für Partnerschaften veröffentlicht. Die Arbeit der Gruppe soll dazu beitragen, die Evidenzbasis zu stärken, um die Umsetzung europäischer Partnerschaften zu leiten und strategische Diskussionen über den neuen politischen Ansatz und die Portfolioentwicklung zu unterstützen. Weitere Informationen:

<https://ec.europa.eu/transparency/expert-groups-register/screen/expert-groups/consult?lang=en&groupID=3738&fromCallsApplication=true>

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## **15. /EU\*/ EUFRAT calls, Gelina, Hades, Monnet, Radmet: 31 August 2022 at 23:45 (midnight).**

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/EU-Büro des BMBF/ Forschende können Anträge für einen Forschungsaufenthalt an den nukleartechnischen Forschungseinrichtungen in Geel (Belgien) und in Petten (Niederlande) einreichen. For nuclear facilities, the JRC opens to EU Member States and to countries associated to the Euratom Research Programme.

Offering access to visiting researchers is part of JRC's strategy to:  
enhance dissemination of scientific knowledge;  
boost competitiveness;  
bridge the gap between research and industry;  
provide training and capacity building.

Scientists will have the opportunity to work in the following fields:

nuclear safety and security (Euratom Laboratories);

chemistry;

biosciences/life sciences;

physical sciences;

ICT;

Foresight.

The results will also feed into JRC's mission to support EU policymaking.

The JRC is opening access to the following groups of Research Infrastructures:

Weitere Informationen:

[https://joint-research-centre.ec.europa.eu/knowledge-research/open-access-jrc-research-infrastructures\\_en](https://joint-research-centre.ec.europa.eu/knowledge-research/open-access-jrc-research-infrastructures_en)

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## **16. /Sonstige/ Contact Research Funding Advice of the Otto von Guericke University Magdeburg**

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For questions about funding opportunities, specific calls for proposals, help with submitting applications and project support, please contact the department for Research Funding Advice/EU-University Network of Otto von Guericke University Magdeburg.

Information on current events, funding structures and contact online at:

<https://www.ovgu.de/en/ContactResearchFundingAdvice>

<https://www.euhochschulnetz-sachsen-anhalt.de/en/>

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