



Wed 10 Mar 2021 15:00 UK time				
Thu 10 Jun 2021 15:00 UK time Wed 29 Sep 2021 15:00 UK time				
Royal Society International Exchanges 2021				
https://royalsociety.org/grants-schemes-awards/grants/international-exchanges/				
Forming new collaborations between scientists based in the UK and scientists oversea through either a one-off visit or bilateral travel.				
Lead applicant: a UK based scientist and/or project leader, must be PhD holder (senior GL, junior GL, postdoc) or have extensive experience at equivalent level, and his/her team Co-applicant: a scientist from any non-UK country, must be PhD holder or have extensive experience at equivalent level, and his/her team				
university or not-for-profit research institution (one in the UK and one outside the UK)				
Setting up of new collaborations between a UK and a non-UK institution; building up career experience of more junior scientists				
Wed 13 Jan 2021 Thu 15 Apr 2021 Wed 4 Aug 2021				
Wed 10 Mar 2021 15:00 UK time Thu 10 Jun 2021 15:00 UK time Wed 29 Sep 2021 15:00 UK time				
Sat 10 Jul 2021 10 Oct 2021 29 Jan 2022 The start of the project is any activity undertaken to progress the project, which includes booking flights or planning a schedule of activities to be undertaken in the initial stages; it is not necessarily the date when exchange visits must have commenced. Award holders can apply for up to one-year no-cost extension.				
Thu 16 Sep 2021				
Tue 14 Dec 2021 Thu 10 Mar 2022				
None				
Final report / Report of expenditure (accounting)				
3, 12 or 24 months				
NA				
£3,000 for one-off visits, £6,000 for multiple visits within 1 year (including £1,500 for eligible research expenses), £12,000 for multiple visits within 2 years (including £3,000 for eligible research expenses)				
NA				
Travel (incl. subsistence): up to £3,000 for 3 months, up to £6,000 for 1 year or up to £12,000 for 2 years' duration Consumables (incl. fieldwork) £0 for 3 months, up to £1,500 for 1 year or up to £3,000 for 2 years' project duration <u>Eligible consumable costs:</u> visa charges, police registration fees, postage and printing, books, reagents, computer software, stationery for overseas visitors whilst in the UK, fieldwork expenses, animal and plant licence fees. <u>Ineligible consumable costs:</u> include publication costs, computer hardware, bench fees, conference registration fees, travel to conferences, departmental costs/overheads, access charges, medical insurance, excess baggage, expenses relating to a companying dependents, contributions towards salaries, costs involving travel to a third country/territory, costs incurred by project participants not associated with the applicant organisations.				

Language of application	English
Provider	The Royal Society, 6-9 Carlton House Terrace, London SW1Y 5AG; international.exchanges@royalsociety.org; +44 (0) 207 451 2532 or 2581
Call identifier	RS-International-Exchange 2021
Call info	The International Exchanges Scheme is for scientists based in the UK who want to
	stimulate collaborations with leading scientists overseas through either a one-off visit or
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Conditions / Restrictions	 bilaterial travel. Applicant Eligibility The UK based scientist and/or project leader (the lead applicant) and the overseas based scientist and/or project leader (the co-applicant) must have completed a PhD or have extensive experience at an equivalent level at the time of application. The applicant and co-applicant must bold a permanent or fixed term contract for the duration of the award in an eligible organisation in their respective countries/territories and institutions at the time of applicant. The applicant and co-applicant must be based in their respective countries/territories and institutions at the time of application. The applicant and co-application cannot be former colleagues or PhD student/supervisor. The scheme is intended to stimulate new collaborations between scientists in the UK and overseas Applications must be started by the applicant on behalf of the co-applicant and the respective teams, i.e. the application must be initiated through the Flexi-Grant® application portal of the applicant. which can be accessed when logged onto the system. Applicants are not permitted to submit more than one application per round (deadline). Hoiders of a current International Exchanges award with the same overseas country/territory as the (proposed) application cannot apply until the project has ended, the final research report has been submitted to The Royal Society. Visiting academics who have been invited by an eligible UK institution are ineligible. Honorary academics of an eligible UK institution are ineligible. Honorary academics of an eligible UK institution are ineligible. Honorary academics of an eligible UK institution are ineligible. Hord organisations include industrial, private and commercial organisations, university spin-out companies, and governmental bodies. Eligible Activity Applica
	b. 2 years with up to £12,000 available, £3,000 of which can be spent on eligible consumables.

	• Visits must be bilateral, meaning that the applicant and co-applicant and/or project participants must undertake at least one visit to the overseas collaborating institution during the award period.
	• Only participants based at the same institution and working within the applicant's or co- applicant's research team directly involved in the collaborative project are eligible to claim travel and subsistence against the award should the application be successful.
Proposal consists of	 To complete the application process, the following three steps must occur: The applicant's Head of Department and the co-applicant's Head of Department, invited as contributors by the lead applicant through the Participants tab of the Summary page, must submit their supporting statements. The lead applicant must complete and submit the application. The UK Host Organisation Approver (someone within the research office, Faculty administration, Vice-Chancellor, or other administrative or management role) must approve the application by the deadline. They must have the authority to confirm that the potential award can be hosted within their organisation, confirm that there is the capacity to deliver the proposed research and assure the proposed budget is appropriate and eligible for the scheme. Optionally, the Lead Applicant can also nominate a Research Support Role via the Participants tab. An individual from the UK Host Organisation research office can review and amend the application prior to submission, mainly to ensure that the requested finances have been recorded correctly.
	 All applicants should register for their ORCID identifier via <u>https://orcid.org/register</u>. This is a mandatory requirement at the application submission stage only. Applications must be submitted online using the Royal Society's Grants management system (Flexi-Grant®) via <u>https://grants.royalsociety.org</u>. The application form contains: Summary Page: here you will find instructions for submission of your application for approval from the UK Host Organisation (approval only once all other parts are complete) and you can invite participants (i.e. Heads of Department or Research Support Role). Eligibility criteria: applicants must confirm that they meet the eligibility criteria. Applicant personal details: title, names, address, organisation, country, e-mail address (this must be the one used to register a user account on FlexiGrant). Also amend which type of contact your application participants are (e.g. Head of Department).
	 4) Applicant [and co-applicant] career summary: i) Full name, incl. title [co-applicant only] ii) Title of current position iii) Current employer (official name) iv) Current department v) Country/territory where your current employer is based [co-applicant only] vi) Current position start date vii) Current position end date (enter when expected to finish) viii) Field of specialisation (max 20 words) ix) Summary of your current research (include brief note on strength of your organisation) (max 200 words) x) PhD award date (date when you received formal notification of your PhD thesis being accepted in its final form) xii) PhD country/territory [lead applicant only] xiii) Applicant career history (full list of appointments since PhD in reverse chronological order, stating if part-time; depth of information you provide is up to you, but this will represent you under assessment and so it is worth including as much good evidence for your academic merit as possible)
	 xiv) Impact of covid19 (max 500 words) xv) Applicant qualifications (listed in reverse chronological order) xvi) List of key and/or relevant publications (details of authors, titles and references of best publications and those most relevant to proposed application, marking with asterisk (*) up to 5 most significant; place in two lists – a) refereed and published in primary journals, b) contributions

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		to symposia and compiled volumes; for large collaborative publications,
		specify role and contribution)
	xvi	
		current and previous research funding)
	· · ·	search proposal:
	i) ii)	Project title Start date, no carlier than 4 menths after the deadline and no later than
	ii)	Start date: no earlier than 4 months after the deadline and no later than Thu 16 Son 2021 (call 2: Tuo 14 Dec 2021; call 3: Thu 10 Mar 2022)
		Thu 16 Sep 2021 (call 2: Tue 14 Dec 2021; call 3: Thu 10 Mar 2022) End date: 3 months, 1 year or 2 years after the start date
	iii) iv)	UK Host organisation
	v)	Subject Group/Area: enables allocation of the application to the most
	, v)	appropriate assessment panel
	vi)	Research Aims (max 250 words)
	vii)	Lay summary: your research understandable to a lay person, why you
	,	chose to work in this area and what is exciting, interesting or important
		about the project, possible impact to wider society (max 250 words)
	viii)	
	,	the nature and purpose of the research project, experimental methods
		and techniques to be used (max 500 words)
	ix)	Participants: other project participants from both teams (PhD students,
	,	post-doctoral researchers and any other research staff members), their
		current academic role/post and why you wish to include them on the
		project (max 200 words)
	x)	Benefits to individuals/institutions: planned outcomes and potential
		benefits of collaboration for applicant, co-applicant and organisations;
		plans for longer term continuation of collaboration (max 200 words)
	xi)	Benefits to UK (max 200 words)
	xii)	Benefits to overseas country (max 200 words)
	· · ·	ta management and data sharing:
	i)	Outline of data management and data sharing plan (max 200 words)
	ii)	Will you be conducting fieldwork as part of your research? Yes/No. Provide details of location, duration and justification if yes.
	iii)	Overseas field research upload (upload documents related to
	"''	permissions and collections of specimens)
	7) Us	e of animal research: Does your proposal involve the use of animals or
		mal tissues? If yes, you will need to answer further questions.
		e of human participants and tissue: Does your proposal involve the use of
		nan participants, patients or tissue? If yes, you must provide a certificate or
	lett	er to show that ethical permission has been or will be obtained
	9) Fin	ancial details:
	i)	Duration: specify the duration of your project:
	ii)	Budget table
	iii)	Justification for consumable (including fieldwork)
	iv)	Justification for travel (including subsistence): must complete a
	10) -	provisional visit plan for the duration of the award presenting the details
		plicant declaration: declaration that Terms and Conditions of the award /e been read and will be adhered to, that you have access to the necessary
		ilities to carry out your research and that Heads of Department will provide
		with sufficient time and resources to carry out the research
		and overseas Head of Department Support: the applicant/co-applicant
		ed to invite both Heads of Department from the overseas and UK organisation
		ler the participants tab (Summary page) to provide their support. The HoDs
		ply their contact details and tick 'Yes' or 'No' to the following statement: "The
		licant/co-applicant will be provided with adequate space and access to
		ources within my department."
		rersity monitoring: for internal purposes of the Royal Society, seen only by
	the	applicant. Both applicant and co-applicant must fill this in separately.
		
		int must ensure that Heads of Department provide their support, the
		is submitted, and approved by the UK Host Organisation Approver before the
Evaluation criteria	closing date	e. y considerations are listed below. Successful applications should be strong in
	all respects	
	anrespects	·

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	 the research background of the UK and overseas scientists; the strength of the scientists and institutions in the area of proposed research; the mutual benefit of the collaboration; the strength of the proposal; the potential contribution to the UK science base; the potential for long-term collaboration.
	All applications are reviewed and assessed by two members of the selection panel who have the most appropriate scientific expertise using the criteria detailed above. The subject tags you select play a vital role in matching your application with appropriate reviewers, so it is extremely important to select only the most relevant subject tags on your application.
Research areas	Within the Royal Society's remit of natural sciences, which includes but is not limited to biological research, chemistry, engineering, mathematics and physics. For a full list, please see the Royal Society guidance page.
Call workshop	NA
IOCB contact	Please inform the <u>IOCB Project Office</u> (<u>https://intraweb.uochb.cas.cz/130.html</u>) about your intention to apply. Do not hesitate to contact us anytime for consulting, discussion or help on <u>projectoffice@uochb.cas.cz</u> . Blanka Collis +420 220 183 527
Download	RS International Exchange 2021 Summary
documents	RS International Exchange 2021 Scheme notes
	Royal Society Funding Schemes Terms and Conditions