



Deadline	Wed 27 Mar 2019 15:00 UK time
Call name	Newton International Fellowships 2019
www	https://royalsociety.org/grants-schemes-awards/grants/newton-international/ https://acmedsci.ac.uk/grants-and-schemes/grant-schemes/newton-international-fellowships
Focused on	Professional development & training of young researchers
Applicant	Postdocs from any country outside the UK up to 7 years since completing a PhD
Host institution	Research organisation in United Kingdom which employs the UK co-applicant
Expected outputs	Research; (J) Reviewed publications
Call opens	Thu 24 Jan 2019
Final deadline	Wed 27 Mar 2019 15:00 UK time
Evaluation results	Sep 2019
Signature of agreement	Sep/Oct 2019
Earliest date of implementation	Tue 01 Oct 2019 – Tue 31 Mar 2020 (preferably on the first of the month)
Latest date of implementation	-
Sustainability	None
Reporting	NA
Project duration (min-max)	2 years
Allocation for the call	£75 million
Project budget (min-max)	Up to £100,500 per 2 years
Success rate	NA
Eligible costs	Subsistence costs tax exempt of £24,000 per annum, consumables of up to £8,000 per annum, relocation expenses: a one-off relocation allowance of up to £3,000/2,000 for transport, visa & health insurance, overheads/contribution to the UK host institution to host a fellow to cover access for the individual to the institution facilities, e.g. office/laboratory space, access to essential equipment & facilities, etc. (max 50% of the total award, up to £33,500 for 2y)
Mode of funding	Ex-ante, all payments will be made in quarterly instalments (end of Mar, Jun, Sep, Dec) directly to the UK host organisation.
Language of application	English
Provider	The Royal Society (chemistry), 6-9 Carlton House Terrace, London, SW1Y 5AG www.royalsociety.org , info@newtonfellowships.org The Academy of Medical Sciences (clinical & patient-oriented research), 41 Portland Place, London, W1B 1QH; https://acmedsci.ac.uk/ , newton-international@acmedsci.ac.uk
Call identifier	Newton 2019
Call info	These fellowships support the development and training of postdoctoral researchers at an early stage of their career from any country outside the UK, by providing an opportunity to work at a UK research institution for two years.
Conditions / Restrictions	Applicants must hold a PhD by the time funding starts and should have no more than 7 years of active full-time postdoctoral experience at the time of submission. Applicants should be working outside the UK and should not hold UK citizenship at the time of application. Applicants who completed their PhD at a UK organisation must have been working and based outside the UK for at least one year at the deadline for the application. Contact between the UK co-applicant & applicant is essential and should lead to a clearly defined and mutually-beneficial research project. The UK co-applicant must be an established researcher of at least postdoctoral status, must make all the necessary practical & administrative arrangements for the duration of the fellowship and must hold a permanent or fixed term contract in a publicly-funded research organisation. Applicants may only submit 1 application in a round. The application must be with only 1 Co-applicant at a UK host organisation.

	<p>Applicants must be competent in oral and written English. Former Newton fellows are not permitted to apply again. Five reference statements are required for the application: (i) head of the host institution, (ii) UK Co-applicant, (iii) Applicant's current supervisor, (iv) two nominated referees. Additional fellowships provided by Newton Fund for applicants currently based in one of partner countries: Brazil, China, India, Mexico, South Africa, Turkey. It is the applicant's responsibility to liaise with the UK Host Organisation's Approver, Co-Applicant, current supervisor, and the nominated referees to ensure that the required tasks are completed by the deadline.</p>
Proposal consists of	<p>Online application submitted via the FlexiGrant@: https://grants.royalsociety.org/ or https://acmedsci.flexigrant.com/login.aspx</p> <ol style="list-style-type: none"> 1) Summary (applicant) 2) Eligibility Criteria (applicant) 3) Contact Details (applicant) 4) Lead Applicant Career Summary (applicant) 5) UK Co-applicant Career Summary (UK co-applicant) 6) Research Proposal (applicant & UK co-applicant) 7) Data Management & Data Sharing (applicant & UK co-applicant) 8) Use of Animals in Research (applicant & UK co-applicant) 9) Use of Human Patients or Tissue (applicant & UK co-applicant) 10) Financial Details (applicant & UK co-applicant) 11) Applicant Declaration (applicant) 12) Nominated Referees Support (referees) 13) UK Host Organisation Head of Department Support (head of UK co-applicant) 14) Applicant's Supervisor Support (current supervisor)
Evaluation criteria	<ol style="list-style-type: none"> (1) The academic research background of the Applicant: past achievements, research career to date, publication record, awards, datasets held in repositories, software, keynote lectures, current & previous grants. (2) The quality of the proposed research project: clarity, quality, originality. (3) The suitability & strength of the UK Co-applicant: track record in the area of proposed research, supervising & mentoring of early career researchers. (4) The suitability & strength of the host institution: access to appropriate expertise / equipment / facilities / resources / space during the award period; appropriate level of support & training opportunities for applicant's career development. (5) Expected benefits to the Newton Fund Country: transferring of new skills, creating new knowledge.
Research areas	All areas
Call workshop	None
IOCB contact	<p>Please inform the IOCB Project Office about your intention to apply. Do not hesitate anytime to contact us for consulting, discussion or help. projectoffice@uochb.cas.cz, +420 220 183 266</p>
Download documents	<p>Newton 2019 summary Newton 2019 Royal Society (chemistry) guidelines Newton 2019 Royal Society conditions Newton 2019 Academy of Medical Sciences (clinical research) guidelines Newton 2019 Academy of Medical Sciences conditions</p>