

JSPS

Research Opportunities with Japan

YOKOYAMA Fuki International Programme Associate JSPS London

Overview of JSPS

JSPS International Programmes

JSPS London's Activities

Introduction of JSPS

Japan Society for the Promotion of Science 日本学術振興会

The Japanese largest funding agency



Established through an endowment by Emperor Showa in 1932

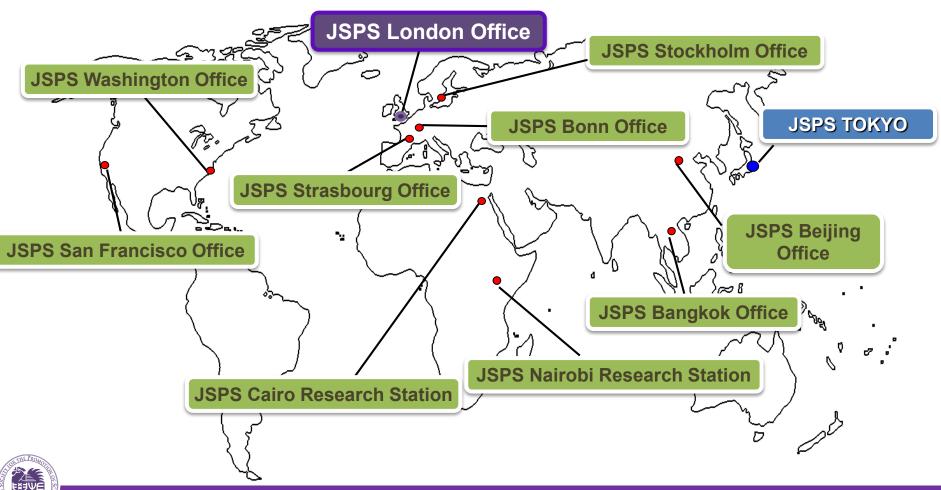


JSPS London

Established in 1994

Strengthen Japan-UK academic linkages and advance international collaboration





What we do



* Supporting bottom-up research

Grant-in-Aid, "KAKENHI": £2,000,000,000/80,000 projects

* Supporting research initiatives

WPI (World Premier International Research Centre Initiative) 9 centres in Japan with £70,000,000

* Fostering next generations

Fellowships: 6,000 Japanese pre-/post-docs.

* Advancing International collaborations

Mobility by "International programmes" 10,000 researchers in FY2018

Overview of JSPS

JSPS International Programmes

JSPS London's Activities



INSTITUTION TO INSTITUTION

Multilateral

Core-to-Core Program

GROUP TO GROUP **Bilateral**

Joint Projects / Seminars

INDIVIDUALS

-Postdoctoral Fellowships

-Invitation Fellowships



Individual Level: Postdoctoral Fellowships, Invitation Fellowships

PhD



Mid-career Professor

Pre/Postdoctor al Fellowships

(Standard)

1 - 2 years

(Short-term)

1 - 12 months

Invitation fellowships

(Long-Term)

61 days -

10 months

(Short-Term)

14 - 60 days

Summer Programme

2 months

- In 1959
- Support all research fields
- Provide return air ticket, Overseas Travel Accident Insurance, maintenance allowance and research support allowance



Pre/Post Doctoral Fellowships

		Who can apply?	How to apply?	How many calls	Number of Awards	Success rate
	Short-term (1-12 months)	 PhD Students or Post Doctorates Nationals from the 	Through JSPS London	2 times / year	Total 20	About 30-35%
		UK, US, Canada, EU, Switzerland, and Norway (an apply to JSPS London)	Through JSPS Tokyo	3 times / year	Total 60	About 25%
	T	Postdocs (within 6 years after PhD)All nationalities	Through JSPS Tokyo	2 times / year	Total 250	About 10%
	Standard (1-2 years)		Through nominating authorities	1 times / year	Total 9	About 30%
			HE ROYAL Na	tural and phys	sical sciences	About 50%
		BRITISH ACADEMY Humanities and Social Sciences				

Invitation Fellowship

	Long-term	Short-term		
Who can apply?	Researchers with excellent records of research achievements			
Duration	2- 10 months	14 - 60 days		
Maintenance Allowance	387,600 JPY(=2,770 GBP)/month	18,000 JPY (=130 GBP) /day		
Research Grant	Up to 150,000 JPY (=1,070 GBP)			
Quota	60	180		
Purpose	to collaborate with Japanese colleagues in carrying out research through long-term visits.	to have discussions, opinion exchanges, lectures and other activities		



Overseas Researcher Host Researcher

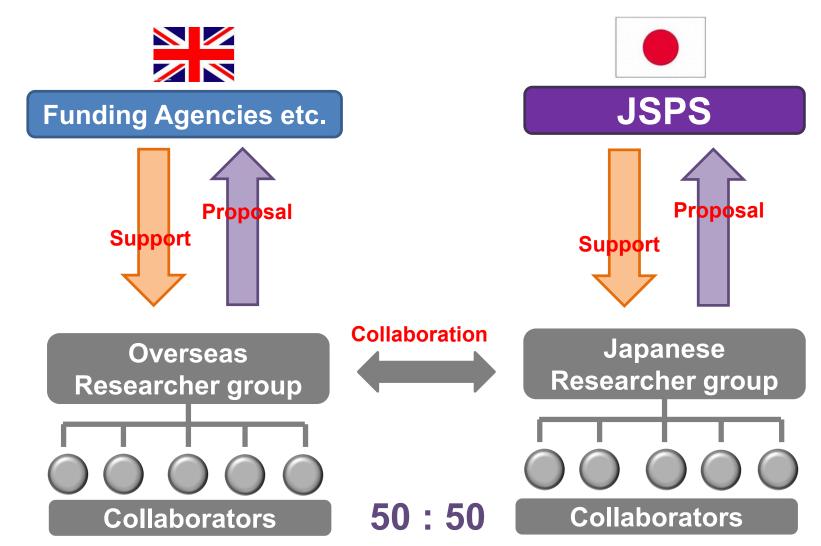






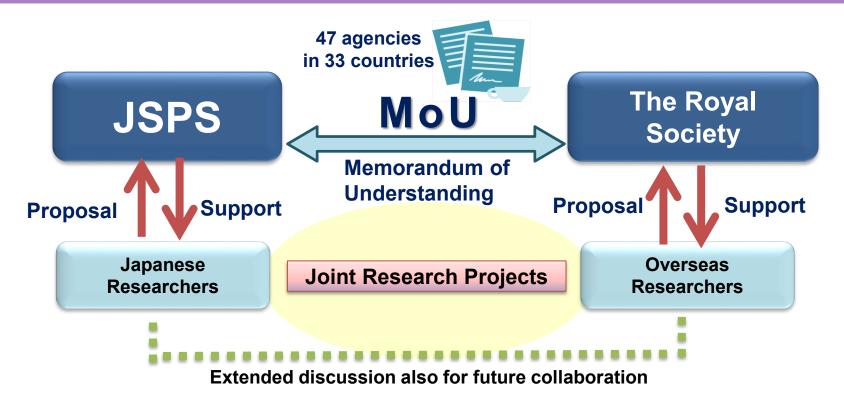


Bilateral Programme & Core-to-Core Programme





Bilateral Cooperation Based on MoUs



Purpose: To promote and support academic cooperation between highly qualified

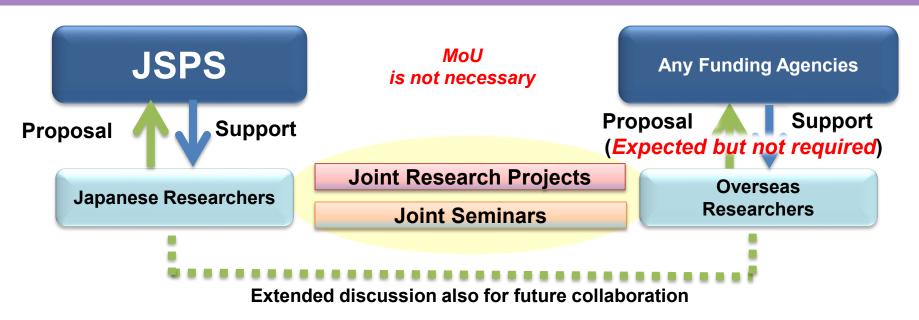
Japanese and overseas researchers

Practice: Equal or cross cost sharing for implementing cooperative activities

Support: Joint Research by the Royal Society:

for UK groups, Up to £12,000 year/project for two years

Bilateral Cooperation without MoUs: Open Partnership Joint Projects/Seminars



Joint Research: Up to £13,000/year/project for two years

Joint Seminar: Up to £13,000/ seminar

	FY2016		FY2017		FY2018	
	Projects	Seminars	Projects	Seminars	Projects	Seminars
# of application	197	29	258	27	192	28
# of new projects	46	6	45	5	46	6
Japan - UK	7	0	5	1	2	1



Core-to-Core Programme

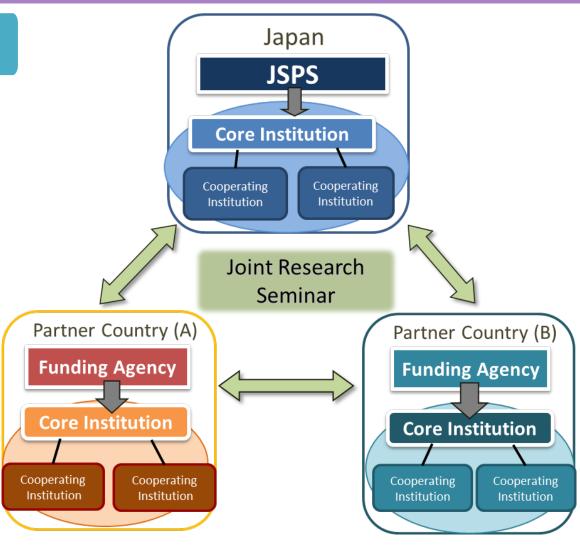
Advanced Research Networks for creating research hubs

- Target: Any country in the world
- Objective:
- Promote International collaboration in cutting edge fields by creating worldclass research hubs
- Foster new generations of talented young researchers in Japan and other countries
- Grants: Up to JPY 18 million = £120,000 /year
- * Partner institutions are required to cover their own expenses. (cf. international exchange fees etc.)
- Project Duration: 5 years

Number of applications/selected proposals

EV2040

	FY2018	
Арр.	Sel.	With UK
52	8	4





How to Find Japanese Researchers

KAKEN	Search Research Projects	Search Researchers	Englis
		KAKEN Grants Grants-in-Aid for Scientific Research Database	5
		or Scientific Research(KAKEN) is a public database which includes information on adopted p n(KAKENHI) Program. This system is hosted by the National Institute of Informatics (NII) in o	
	☐ Full-Text Search		↑ Close
	Research Project		
	Project Type	☐ Research Project ☐ Innovative Areas ☐ Organizer ☐ Wrapu☐ International	up □ Planned □ Publicly
	Research Categor		Find Research Category
	Allocation Type	☐ Single-year Grant ☐ Multi-year Fund ☐ Partial Multi-year Fund	
	Review Section/Re	earch Field	Find Review Section/Research Field
	Research Instituti		Find Research Institution
	Project Period (FY	✓ ✓ FY of Project ✓	

https://nrid.nii.ac.jp/index/

Other schemes: TAKING young Jpn JSPS researchers into your group



Overview of JSPS

JSPS International Programmes

JSPS London's Activities

UK - JSPS Alumni Association

Support for maintaining and expanding linkages with Japan

- → long-lasting collaboration, not "one time visit."
- 753 members
 from PhD students
 to senior professors
- Exclusive programs for the members
 - (1) BRIDGE fellowship
 - (2) Symposium/ Seminar scheme



Symposiums and Events by JSPS London "2019"

JSPS London Symposium/ Seminar Scheme in FY2019:

- Gut Tissue Circuits Symposium (Francis Crick Institute)
- International comparison and collaboration in medical sociology: research initiatives, challenges and future prospects (Cardiff University)
- Technology-supported Community Care in Japan and Ireland (University College Dublin)
- Gender inequality and gendered time use throughout the life course in East Asia (University of Oxford)

Collaborative events

joint events with the Japan Agency for Medical Research and Development, the UK Academy of Medical Sciences and Nature

Thank you for your attention!

