Employer /	Senior Researcher/ Researcher 【Part-Time Employee】,
Division	SATOCONN, Research Institute for Humanity and Nature (RIHN)
Recruitment	1 part-time (more than 20 hours per week, negotiable) position for Senior
(persons)	Researcher/ Researcher
Work location	Research Institute for Humanity and Nature
	(Address: 457-4 Kamigamo Motoyama, Kita-ku, Kyoto-shi, Kyoto 603-8047
	Japan)
Job Description	Project description
	SATOCONN stands for 'Satoyama Reconnections: Engaging Communities in
	Resilient, Nature- and Climate-positive Land Use Futures'. In many developed
	economies, fragmentation of the goals and drivers for land use linked to the
	pursuit of commodity production and higher financial returns has fractured and
	weakened former longstanding interdependencies between people and nature,
	contributing to significant environmental and social damage. Satoyama, as
	promoted by the IPSI partnership, highlights the importance of recognising and
	working with longstanding cultures and knowledge of land management and
	people-nature interdependence in rural communities, in order to repair such
	damage, to sustain biodiversity and better address the climate emergency. This
	project aims to identify, understand and promote options for enhanced land-use
	governance, ownership and stewardship of cultural landscapes, now and into the
	future.
	SATOCONN brings together a team of Japanese and European researchers in
	natural and social sciences, humanities and creative arts, to conduct action-
	oriented, transdisciplinary research. Our four-year research project involves
	integrated analysis and engagement to characterize and revitalise Satoyama
	landscapes in Europe and Japan. It aims to achieve a deep understanding of their
	challenges and opportunities for strengthened (re)connection between people
	and nature, to enable appropriate and resilient responses to the global climate
	and biodiversity crises. It will establish a Living Labs framework to engage
	research, practice and policy actors in planning and undertaking action for
	positive change, in six case study locations in Japan and Europe. The 'living lab'
	promotes experimentation and real-world change alongside active research and
	public engagement via a four-stage process of assessment and visioning;
	experimenting; learning lessons; and promoting transferable practice; centred
	around the animation and facilitation of place-based examples of challenge and
	change.

We will create and exploit living labs to benefit local communities and inform global, national and regional policies. Our plan is to combine indigenous and expert knowledge in new ways to strengthen Satoyama concepts and contemporary practice, to revitalize and sustain cultural landscapes, making a positive contribution to more resilient rural futures. Our aim is to help society to recognize the value of a continued and strengthened Satoyama ethic, in future land use governance and action.

## Job description

The Senior Researcher/Researcher will work in a small team based at RIHN in Kyoto, supporting the PL in project management and coordination duties. They will be involved in the development of new methodologies, support of field research assistants, data management and analysis across case study areas, and contribute to training for field staff based in each participating country (UK, France, Portugal, Sweden, Switzerland and Japan). The researcher/senior researcher will engage in the following tasks:

- (1) Support the project leader in the co-development and co-ordination of comparative analysis of 6 living labs in Europe and Japan that are working to find resilient routes to Satoyama reconnection, addressing the challenges of climate change and biodiversity decline
- (2) contribute to the development of the Satoyama Integrated Landscape Assessment method. A Senior Researcher will take a lead role in enabling adaptation and testing of the 'agriculture comparee' agrarian diagnosis method for use in a Japanese Satoyama context of multi-sectoral land use. A Researcher will support the PL and project members in Kyoto and Niigata Universities, to achieve this task.
- (3) Contribute to the development and implementation of a strategy for project impact at prefecture / regional and national levels within Japan, seeking targeted influence on relevant land use and rural policies (e.g. agriculture, environment, spatial planning, rural development, renewable energy). A Senior Researcher will initiate this strategy; a Researcher will support other project members to initiate it
- (4) Manage/oversee on a day-to-day basis the work of the RIHN-based SATOCONN research team in close liaison with the Project leader, supporting the Research Associate and the clerical assistant in delivering effective communications and administration for the project, throughout its lifetime

- (5) Monitor and support the full project team to deliver a range of international peer-reviewed publications from SATOCONN. The Senior Researcher will lead at least two co-authored papers and co-author two more, the Researcher will co-author at least 3 papers.
- (6) Other works related to the above, as directed by the Project Leader (PL), Professor Janet Dwyer

In joining the project team, the post-holder will have opportunities to develop and strengthen their research profile, to engage in impactful and interdisciplinary studies, to extend their research networks nationally and internationally and to gain valuable experience in working closely with a range of stakeholders and collaborators.

## Qualifications

The post requires a good knowledge of challenges and opportunities for Satoyama, proven research skills and experience in relevant quantitative and qualitative research methods, familiarity with modern communication and dissemination methods and tools including social media, and demonstrable capability in project management. Experience in policy and practitioner networking and influencing is also highly desirable. Applicants should be able to demonstrate evidence of the following:

- 1) A higher degree (PhD or equivalent) in an appropriate discipline e.g. ecology, rural economics/sociology, political science, landscape planning and management.
- 2) Analytical experience and skills in one or more of these domains: ecological assessment, social/human capital mapping, systems analysis, economic assessment, policy and governance evaluation
- 3) Experience of working in transdisciplinary or multi-actor projects or initiatives
- 4) Ability to communicate fluently and accurately in English and Japanese orally and in writing. The Senior Researcher should have experience in public speaking / conference presentation.
- 5) Skills in application software such as Word, Excel, Powerpoint, Adobe. Experience in communicating online via e-mail and in meetings by Teams/Zoom. GIS skills would be an advantage.
- 6) Proven ability to work independently and remotely (the PL will be based both at RIHN and the University of Gloucestershire, UK, dividing time between both locations during the year).
- 7) Senior Researcher: Ability to conduct original research in collaboration with

	ather project people we minimum of Europe of our princes in applied received
	other project members, minimum of 5 years of experience in applied research
	and project management.
	Researcher: Ability to conduct original research in collaboration with other project
	members.
Terms of	Fixed term contract, renewable annually for up to 5 years until March 31st,
Employment	2029
Working Hours	Part-Time Employee:
	More than 20 hours per week, negotiable. (Saturdays, Sundays, National
	Holidays and End of the Year Period off).
Salary and	Hourly wage 1,600 JPY (researcher position) or 1,900 JPY (senior
insurances:	researcher position), plus commuting allowance. The successful
	candidate will be enrolled in the Health Insurance and the Employees'
	Pension Insurance, and the Employment Insurance in accordance with
	applicable laws and regulations. Only travel costs (flight, per diem and
	accommodation) will be provided for the relocation of international
	researchers to Kyoto.
Application	To apply, please submit the following documents in English:
Materials	1) Curriculum vitae EXCEL PDF
	2) cover letter explaining your interest, motivation and expertise for
	the position (2 pages maximum)
	3) list of publications, and copies of what you consider as your three
	most important papers/ publications with a brief explanation of their
	relevance to this position
	4) the names of two referees and their contact information.
	*The submitted documents will be used only for the purpose of
	employment screening. The submitted documents will not be disclosed,
	transferred, or loaned to any third party without a valid reason.
	transformed, or loanted to any time party without a valid roadon.
	*Residents of the European Economic Area (EEA) are required to submit
	the "Consent form for handling personal information based on GDPR"
	with your signature.
	PDF
Application	23 September 2024 by 17:00 Japan time
Deadline	20 deptember 2024 by 17.00 Jupan time
Selection Process	A shortlist will be made by a selection committee on the basis of how well
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	the application demonstrates that the candidate meets the requirements

	set out here. Candidates on the shortlist will be invited for online interview
	in September or early October 2024.
Address for	E-mail your Application Materials to:
application	Prof. Janet Dwyer, project leader, SATOCONN
submission	E-mail: jdwyer[at]chikyu.ac.jp
	(Please convert [at] to @)
Others	*The applicant who has excellent research achievements and is judged to play
	an important role in the project may be hired as a senior project researcher.
	RIHN guarantees equal opportunities to all individuals regardless of nationalities
	and gender orientations.
	RIHN promotes gender equality. We look forward to receiving a number of
	applications from female candidates.
	RIHN seeks to prevent passive smoking by prohibiting smoking in all our facilities
	except in designated areas.