

**List of open recruitment for postdoctoral research staff. (July 2026)**

Entry No.	Institute	Research Department	Employment terms	Research theme	Research program	Skills or qualifications required by the position
1	Forestry and Forest Products Research Institute	Center for Forest Restoration and Radioecology	A postdoctoral research scientist (nine months). The basic salary ranges from about 500,000 JPY per month based on the Forestry and Forest Products Research Institute regulation. In addition, various allowances are paid if the conditions are fulfilled.	Database development and cross-project analysis of past survey reports on radiocesium dynamics in forest ecosystems	A database will be developed from the Forest Management Demonstration Project conducted by the Forestry Agency in previous years, and cross-project analyses will be conducted to compile outcomes that support practical use.	(1) Applicants must possess a doctoral degree before the date of employment. (2) Applicants should have a basic understanding of the dynamics of radionuclides in the environment. (3) Applicants should have excellent communication skills in English or Japanese.
2	Forestry and Forest Products Research Institute	Center for Forest Restoration and Radioecology	A postdoctoral research scientist (nine months). The basic salary ranges from about 500,000 JPY per month based on the Forestry and Forest Products Research Institute regulation. In addition, various allowances are paid if the conditions are fulfilled.	Research on radiocesium distribution in forest ecosystem	Data on radiocesium activity concentrations and inventories in tree and soil compartments obtained from field surveys are compiled and used to analyze temporal changes in their distribution. In addition, radiocesium fluxes associated with litterfall are quantified, and parameters are developed to improve the accuracy of prediction of radiocesium activity concentrations in stemwood.	(1) Applicants must possess a doctoral degree before the date of employment. (2) Applicants should have a basic understanding of the dynamics of radionuclides in the environment. (3) Applicants should have excellent communication skills in English or Japanese.