■ Job Information

Department Advanced ICT Research Institute / Center for Information and Neural Networks, Neural Information Engineering Laboratory Work Contents (Research theme) Besearch on avatar control technology using brain information Starting with fMRI, research techniques to control avatars in virtual space by decoding brain activity. The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content. Employees to be hired through this recruitment may apply for external competitive research fundings such as Grant-in-Aid for Scientific Research (KAREMI) and NICT's internal research fundings. Demonstrable skills in methematical analysis and programming (e.g., Python, Matlab, R) are required. Strong publication history in computational neuroscience relevant to decision making is also required Experience in experimental studies is not necessary. Candidate should have or is scheduled to receive a Ph.D. Recruiting (Number of people) Contract period The employment period in case of fully renewing Y484, 000 ~ W611,000/month Basic salary shall be determined by taking into account each employee's experience and task to be engaged in. However, as a basic salary is	■ Job Information Subject No.	2025R-96
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Research theme		Advanced ICT Research Institute / Center for Information and Neural
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	Work Place	
Working frequency 5days/week (7.5hours/day)	Working frequency	5days/week (7.5hours/day)

^{*}Department name and work place including work contents (research theme) and detail of work contents might change according to organizational change, etc.

^{*}Scope of change in work and workplace: No changes are expected in general.