■ Job Information

Subject No.	2020R-53
Job Title	Fixed Term Researcher
Department	Center for Information and Neural Networks / Brain Networks and Communication Laboratory
Work Contents (Research theme)	Neural mechanism underlying time perception studied with non-invasive manipulative techniques
Detail of Work Contents	To reveal neural mechanisms underlying time perception by developing non-invasive manipulative techniques. More specifically, neural mechanisms underlying the perception of duration around 1s and/or the perception of the onset/offset timing of sensory stimuli will be studied. Involvement of neural oscillations will also be studied. The Article 15(2) of the Act on the activation of Science and Technology and Innovation will be applied to this work content.
Application requirement	Applicants should have Ph. D in neuroscience, psychology, engineering or related majors, and have basic knowledge about visual perception and systems neuroscience. They should take the initiative in the research and write papers in English.
Recruiting (Number of people)	1
Period of Employment	hiring date 〜 March 31,2021 N.B. Contract will not be renewed..
Salary (basic salary)	¥395,000／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 compliant with government employees' wages, it shall be changed when a basic salary is changed after labor union and the like of NICT agreed under a revision to the government employees' wages.
Work Place	Center for Information and Neural Networks (Suita-shi,Osaka)
Working frequency	5 days／week

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