

## Recruitment

**Available post:** Postdoctoral Researcher

**Scheduled starting date:** As soon as possible after Jan 1st, 2024.

**Period:** Till March 31st, 2024 (The period is renewed considering the accomplishments, after one academic year till March 31st, 2026.)

**Status:** Contract employee in Kanazawa university

**Salary:** Payment based on the working Regulations of Kanazawa University, Full-time: 13,800 yen/day, Part-time: 1,770 yen/hour)

**Affiliation:** Institute of Science and Engineering, Kanazawa university (Kakuma campus, natural science build. 5)

**Workday:** Monday to Friday

**Holiday:** Saturday, Sunday, national holiday, year-end and new year holidays (from Dec. 29th to Jan. 3rd) , and annual paid leave

**Work time:** Full-time: 8:30-17:30 (45-minuits break), 38 hours 45 minutes/week  
Part-time: negotiable ex) 10:00-17:00 (60-minuits break), 30 hours/week (there is a possibility of overtime)

**Job description:** Contribution to JST FOREST Project "Creation of Molecular Metal-oxide Cluster for Proton Conductor"

**Qualification:** Doctoral degrees preferably with the experience of synthesis of polyoxometalates, proton conductivity analysis, electrochemical analysis, XRD analysis, and/or DFT calculation.

**Screening:** Application document and interview  
The interview day will be announced for the applicants who pass the document screening.

**Application Materials:** (1) Curriculum vitae, (2) Publication list, (3) summary of research activities within 2 pages including figures, (4) research plan (contribution to our group work), (5) The list of a reference for the applicant, showing his/her name, institution, position, and e-mail address.

**Destination of the documents:** kikukawa(at)se.kanazawa-u.ac.jp (change (at) to @.) with email subject line "Application for FOREST postdoc (your name)"

**Recruitment will be closed when the researcher is fixed.**