

Advanced Battery Materials Laboratory Department of Nano Engineering, Sejong University, 98 Gunja-dong, Gwangjin-gu, Seoul 143-747, South Korea

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OPEN POSITION for POSTDOCTORAL FELLOW Battery materials and Electrochemistry at Sejong University in Seoul, Korea

We are looking for a qualified postdoctoral fellow for a position available in our laboratory <u>https://smyung.wixsite.com/abml</u> at Sejong University in Seoul, Korea where we focus on materials for Li⁺/Na⁺/Zn²⁺ rechargeable batteries. The detailed description is given below.

- 1. Institution : Department of Nano Engineering, Sejong University (South Korea)
- 2. Supervisor: Prof. Seung-Taek Myung
- 3. Degree: PhD in chemistry/physics/engineering

4. Field: Energy storage and conversion materials (Cathode materials, Solid-state electrolytes, Anode materials)

- 5. Term: The term starts from September (2020) for one year (based on yearly contract)
- 6. Salary: 25,000,000-30,000,000 KRW/year (gross) depending on the applicant qualification

7. Deadline of Application: Review of applications will begin immediately and continue until the position is filled.

For more information, please contact Prof. Seung-Taek Myung with your Cover Letter, Curriculum Vitae, List of Publications and Statement of Research Interests

Seung-Taek Myung Editor of the Journal of Power Sources Professor, Department of Nano Engineering, Sejong University