Dr. Lin Li Group in the Department of Materials and Metallurgical Engineering at the University of Alabama is seeking highly motivated, independent postdocs in the area of computational materials science.

**Required Education and Experience:**

- PhD degree in computational materials science, physical metallurgy, computational physics, solid mechanics or related fields
- Research experience in atomistic simulations using LAMMPS (preferred)
- Experience in first-principles calculation (plus)

**Key Responsibilities:**

- Atomistic simulations of structure and deformation dynamics of advanced complex metallic systems including metallic glass, nanocrystalline metal and high entropy alloy
- Publishing research results
- Helping mentor and train graduate and undergraduate students

Interested prospective candidates should contact Prof. Lin Li at lin.li@eng.ua.edu along with an update-to-date CV and contact information for two references.