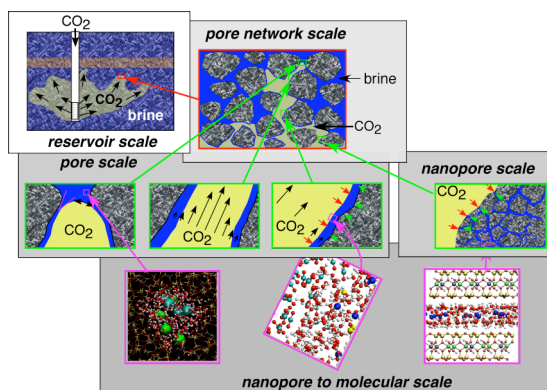


EFRC Postdoc

An Energy Frontier Research Center (EFRC) for *Nanoscale Control of Geologic CO₂* has been established at Lawrence Berkeley National Laboratory, in collaboration with Lawrence Livermore National Laboratory, Massachusetts Institute of Technology, Oak Ridge National Laboratory, and the University of California at Davis.

Currently, this Center has multiple opportunities for post-doctoral associates to carry out experimental and computational studies in order to develop the next-generation understanding of molecular-to-pore-scale processes in fluid-rock systems. The objective of the EFRC is to demonstrate the ability to control critical aspects of flow and transport in the subsurface environment, in particular as applied to geologic sequestration of CO₂. Specific details on these opportunities may be found by visiting our website at: <http://esd.lbl.gov/research/facilities/cncgc/>



Berkeley Lab is managed by the University of California and a member of the national laboratory system supported by the U.S. Department of Energy through its Office of Science. In addition to the intellectual and cultural advantages of being a member of the Berkeley Lab community, as a University of California employee, you will enjoy a generous benefits package. You can make a difference and participate in pioneering science at Berkeley Lab.

In order to be considered for this position, you must apply online: Please visit <http://jobs.lbl.gov/>, Select SEARCH, Select the EARTH SCIENCES Division. Applicants who apply by August 1, 2009 will be given priority – positions open until filled.

Berkeley Lab is an Affirmative Action/Equal Opportunity Employer committed to the development of a diverse workforce.