

**FACULTY POSITIONS IN ENVIRONMENTAL EPIDEMIOLOGY AND
EXPOSURE ASSESSMENT**

**Department of
Preventive Medicine**

The Department of Preventive Medicine at the University of Southern California invites applications for two faculty positions in environmental epidemiology and exposure assessment. These recruitments are part of a major expansion of the Department under a new chairman (Jonathan Samet). Areas of current or interest in environmental health are air pollution exposure assessment, respiratory, neuro and cardiovascular epidemiology, biological markers, and gene-environment interactions, with a focus on children. The successful faculty candidate is expected to bring or develop an externally funded research program. Startup funding is provided by ongoing multi-year NIH research grants and institutional support. The department has a leading research group in environmental epidemiology and biostatistics, with an active and well-funded program in environmental health effects research and particular expertise, in addition, in cancer epidemiology and in methodological research on environmental and genetic epidemiology. A dynamic and diverse group of investigators in the Southern California Environmental Health Sciences Center offers opportunities for a wide range of research collaborations with investigators at UCLA and other southern California institutions. Opportunities exist for teaching and mentoring of graduate students, including postdoctoral fellows recruited as part of the department expansion.

Faculty candidates at any level will be considered but should have at least completed postdoctoral training or equivalent and have a demonstrated publication record and accomplishments within the field of environmental health commensurate with stage of career. Recent doctoral graduates with exceptionally strong background in epidemiology, exposure assessment or related environmental health discipline may also be considered. Collegiality, resourcefulness and motivation are highly desirable characteristics of the successful candidates. Please send curriculum vita, a brief summary of research interests, and names and contact information for three individuals who are familiar with academic accomplishments to:

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