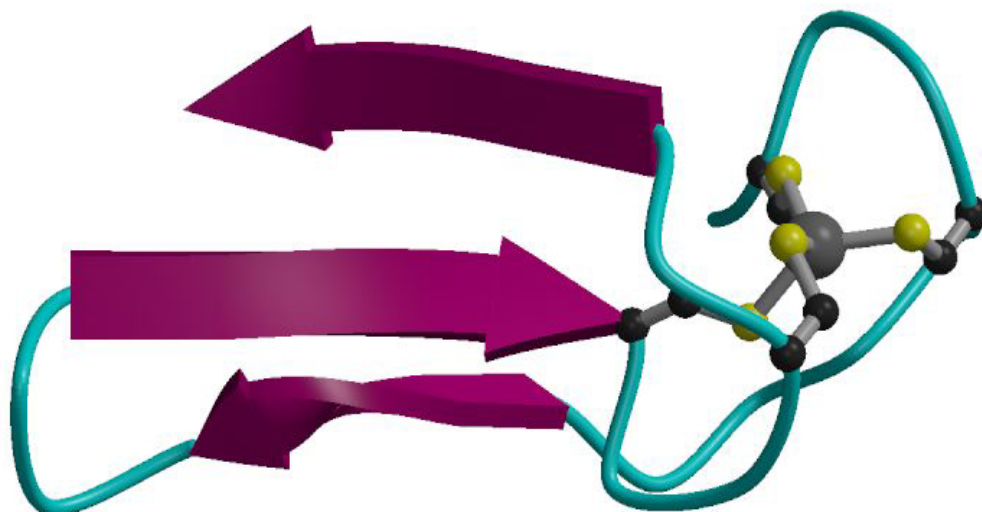


ASSISTANT RESEARCH SCIENTIST to study ARCHAEOAL TRANSCRIPTION FACTORS



A non-tenure track **research scientist position** is available to study the mechanisms of transcription initiation and regulation in the hyperthermophilic marine archaeon *Pyrococcus furiosus*. The successful candidate will have a Ph.D. in chemistry, biochemistry, or related discipline; will have experience in molecular biology and biochemical techniques; and could use experience in characterization of protein-DNA interactions. The candidate can expect to benefit from our expertise in biophysical and structural biology techniques including X-ray absorption spectroscopy and on-site collaborations in NMR and X-ray crystallography. Some of our efforts in this area can be found in Colangelo et al. *J. Biol. Inorg. Chem.* **2000**, *5*, 276-83 and Chen et al. *Prot. Sci.* **2000**, *9*, 1743-52. This research takes advantage of strong structural biology facilities and the rich interdisciplinary research environment of the Center for Metalloenzyme Studies (<http://www.uga.edu/~cms>), the Department of Chemistry (<http://www.chem.uga.edu>), and the Department of Biochemistry and Molecular Biology (<http://www.uga.edu/biochem>) at the University of Georgia.

Send curriculum vitae and three names of references to:

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Applications received by 15 December 2000 are assured full consideration
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