

Position: Post-doctoral fellow (0 yrs)

Job summary: Looking for a highly motivated and innovative individual to study transcriptional regulation of skeletal muscle function in rodent models of disease.

Job description: The successful candidate will use a combination of molecular biology, tissue culture, immuno-histochemistry and mouse genetic engineering to study nuclear receptor transcriptional pathways in skeletal muscle diseases such as diabetes and muscular dystrophy.

Job requirements: This position requires a recent Ph.D. in biological sciences. The candidate should have experience and expertise in molecular biology, cell culture and in rodent physiology, and should have published first-author papers in peer-reviewed journals. Experience in the field of muscle biology is preferred but not required.

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