

## Postdoctoral Position Cancer mouse models and *in vivo* CRISPR

## Research in the Xue Laboratory

RNA biology, RNA therapeutics, and model organisms

The network of cancer genes in liver and lung cancers and CRISPR-based disease gene correction

Does CRISPR-mediated direct mutagenesis of tumor suppressor genes identify novel liver cancer genes in mouse models?

Learn more at <a href="http://www.umassmed.edu/xuelab/">http://www.umassmed.edu/xuelab/</a>

Motivated candidates with a PhD in cancer biology or gene therapy should contact Wen Xue, PhD at Wen.Xue@umassmed.edu

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