Post-doc position available immediately in the Cancer Immunology Laboratory at Northwestern University Feinberg School of Medicine and NIH-designated Robert Lurie Comprehensive Cancer Center. Research projects include: 1) Cancer therapeutic resistance and immune evasion mechanisms; 2) mechanisms immune-checkpoint related colitic toxicity with unique animal models and clinical samples (Sci Adv. 2017 May 17;3(5):e1602133); 3) metabolic reprogramming of tumor microenvironment. Candidates must have a PHD or MD with experience in Molecular biology, or Cancer Biology, or Immunology. Individuals with CRISP/cas9 system has competitive advantage. Experience in animal models is required. Authorization to work in the US is required. Competitive salary and benefit package. Northwestern University and Robert Lurie Comprehensive Cancer Center provide an extremely stimulating and nourishing academic environment with rich resources to facilitate career development for young scientists. Please send your cover letter, CV, and names of three references to Jennifer.wu@northwestern.edu

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