We have an open position for a talented and creative scientist/engineer to join our multidisciplinary research team developing novel multimodal methods to imaging in vivo metabolism. Candidates must hold a Ph.D. in Electrical Engineering, Bioengineering, or related field, and experience with small animal MRI and/or MRS is preferred. This opportunity offers working with multiple basic science and clinical faculty, research scientists, post-doctoral scholars, graduate students, and undergraduates across multiple departments on the Stanford University campus. Learn more at https://med.stanford.edu/spielmangroup.html.


Stanford is an equal employment opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, protected veteran status, or any other characteristic protected by law. Stanford also welcomes applications from others who would bring additional dimensions to the University's research mission.

Interested candidates, please email your CV and a list of three references to:
Daniel Spielman, PhD (spielman@stanford.edu)
Professor, Department of Radiology and Electrical Engineering (courtesy)
Stanford University
Lucas Center for Medical Imaging, 1201 Welch Rd
Stanford, CA 94305