



Zhixiang Zhao

Postdoctoral Scholar, Molecular Imaging Program at Stanford

Bio

BIO

Zhixiang is interested in front-end and system-level design of high-performance molecular imaging instrumentation. Currently, he is working on the FPGA based readout system for ToF-PET scanners with 100 ps time resolution.

STANFORD ADVISORS

- Craig Levin, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **Scalable electronic readout design for a 100 ps coincidence time resolution TOF-PET system.** *Physics in medicine and biology*
Pourashraf, S. n., Gonzalez-Montoro, A. n., Won, J. Y., Lee, M. S., Cates, J. W., Zhao, Z. n., Lee, J. S., Levin, C. S.
2021