



Abbas Khojasteh

Instructor, Adult Neurology

CONTACT INFORMATION

- **Administrative Contact**

Diana Katawazi - Administrative Associate

Email dianakat@stanford.edu

Tel 650-736-7914

Bio

ACADEMIC APPOINTMENTS

- Instructor, Adult Neurology

Publications

PUBLICATIONS

- **A novel therapeutic strategy using a single non-toxic agent that produces consistent long-term control of orthotopic experimental glioblastomas**
Khojasteh, A., Pisani, L., Kiebish, M., Cao, T., Nagpal, S., Nastke, M., Adamson, P., Beinat, C., Gesta, S., Hurd, R., Spielman, D., Recht, L.
OXFORD UNIV PRESS INC.2025: v452-v453
- **Monitoring of cancer ferroptosis with [18F]hGTS13, a system xc- specific radiotracer. *Theranostics***
Moses, A., Malek, R., Kendirli, M. T., Cheung, P., Landry, M., Herrera-Barrera, M., Khojasteh, A., Granucci, M., Bukhari, S. A., Hooper, J. E., Hayden-Gephart, M., Dixon, S. J., Recht, et al
2025; 15 (3): 836-849
- **OPTIMIZING BRAIN CANCER THERAPY: BALANCING TUMOR ERADICATION AND NORMAL TISSUE PRESERVATION WITH BPM31510**
Khojasteh, A., Kendirli, M., Narain, N., Nagpal, S., Nastke, M., Gesta, S., Recht, L.
OXFORD UNIV PRESS INC.2024
- **IMPROVED ANTI-GLIOBLASTOMA EFFICACY BY BRG399, A NOVEL ORAL MICROTUBULE BINDING AGENT**
Kendirli, M., Nastke, M., Aristizabal-Henao, J., Khojasteh, A., Kiebish, M., Chimmanamada, D., Vishnudas, V., Recht, L., Gesta, S.
OXFORD UNIV PRESS INC.2024