

Stanford



Justine Maller

Postdoctoral Medical Fellow, Rheumatology

Bio

HONORS AND AWARDS

- Tashia & John Morgridge Endowed Postdoctoral Fellowship, Maternal and Child Health Research Institute, Stanford Children's Health (2019-2020)
- T32 Institutional Training Grant, Stanford University Department of Pediatrics, Division of Rheumatology (2018-2020)

PROFESSIONAL EDUCATION

- Fellowship, Stanford University School of Medicine • Lucile Packard Children's Hospital , Pediatric Rheumatology (2020)
- Residency, Kaiser Permanente Northern California Residency Training Program , Pediatrics (2017)
- MD, University of Colorado Anschutz Medical Campus , Medicine / Medical Scientist Training Program (MSTP) (2014)
- PhD, University of Colorado Anschutz Medical Campus , Molecular Biology (2012)
- BA, University of California Berkeley , Molecular & Cell Biology, Neuroscience emphasis; minor in Rhetoric (2005)

STANFORD ADVISORS

- Tzielan Lee, Postdoctoral Faculty Sponsor
- Elizabeth Mellins, Postdoctoral Research Mentor

Research & Scholarship

LAB AFFILIATIONS

- Elizabeth Mellins (7/2/2018)

Teaching

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Immunology/Rheumatology (Fellowship Program)
- Pediatric Rheumatology (Fellowship Program)

Publications

PUBLICATIONS

- **Mer or Axl receptor tyrosine kinase inhibition promotes apoptosis, blocks growth and enhances chemosensitivity of human non-small cell lung cancer** *ONCOGENE*

Linger, R. M., Cohen, R. A., CUMMINGS, C. T., Sather, S., Migdall-Wilson, J., Middleton, D. H., Lu, X., Baron, A. E., Franklin, W. A., Merrick, D. T., Jedlicka, P., DeRyckere, D., Heasley, et al

2013; 32 (29): 3420-3431

- **Inhibition of MerTK increases chemosensitivity and decreases oncogenic potential in T-cell acute lymphoblastic leukemia** *BLOOD CANCER JOURNAL*
Brandao, L. N., Wings, A., Christoph, S., Sather, S., Migdall-Wilson, J., Schlegel, J., McGranahan, A., Gao, D., Liang, X., DeRyckere, D., Graham, D. K.
2013; 3
- **Prolonged Exposure to a Mer Ligand in Leukemia: Gas6 Favors Expression of a Partial Mer Glycoform and Reveals a Novel Role for Mer in the Nucleus** *PLOS ONE*
Migdall-Wilson, J., Bates, C., Schlegel, J., Brandao, L., Linger, R. M., DeRyckere, D., Graham, D. K.
2012; 7 (2)
- **TAM receptors in leukemia: expression, signaling, and therapeutic implications.** *Critical reviews in oncogenesis*
Brandão, L., Migdall-Wilson, J., Eisenman, K., Graham, D. K.
2011; 16 (1-2): 47-63
- **In Silico Enhanced Restriction Enzyme Based Methylation Analysis of the Human Glioblastoma Genome Using Agilent 244K CpG Island Microarrays.** *Frontiers in neuroscience*
Tran, A., Escovedo, C., Migdall-Wilson, J., Chou, A. P., Chen, W., Cloughesy, T., Nelson, S., Lai, A.
2009; 3: 57-?