# Stanford



## Erica Dhuey

Postdoctoral Scholar, Stem Cell Biology and Regenerative Medicine

#### Bio

#### HONORS AND AWARDS

- Learners to LeAders in Urology, Nephrology, and non-Cancer Hematology (LAUNCH) Fellow, NIH/NIDDK
- NRSA in Pediatric Nonmalignant Hematology and Stem Cell Biology (T32) Fellow, NIH/NIDDK
- Predoctoral Ruth L. Kirschstein National Research Service Award (F31) Recipient, NIH/NCI
- Patel Scholar Award for Cancer Research Recipient, AFCRI/Cancer Biology Penn Medicine
- Chancellor's Research Scholarship Science Award Recipient, UCSD
- The Fate and Function of Duplicate Genes in Developmental Regulation Grant Recipient, US Grants
- Member, Sigma Xi
- Member, Phi Beta Kappa
- Finalist and Scholar, National Merit

#### **PROFESSIONAL EDUCATION**

- Doctor of Philosophy, University of Pennsylvania (2022)
- Ph.D., University of Pennsylvania , Cell and Molecular Biology (CAMB) Cancer Biology
- B.S., University Of California San Diego , Molecular Biology

#### STANFORD ADVISORS

Irving Weissman, Postdoctoral Faculty Sponsor

#### Teaching

#### GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

• Pediatric Nonmalignant Hematology and Stem Cell Biology Training Grant (Fellowship Program)

### **Publications**

#### PUBLICATIONS

• Depleting myeloid-biased haematopoietic stem cells rejuvenates aged immunity. *Nature* Ross, J. B., Myers, L. M., Noh, J. J., Collins, M. M., Carmody, A. B., Messer, R. J., Dhuey, E., Hasenkrug, K. J., Weissman, I. L. 2024