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REACH Postbac Research Program Leader, EPS - Diversity, Equity & Inclusion

Publications

PUBLICATIONS

- **Revolutionizing Postdoctoral Training Using the Social Ecological Model: Insights and Experiences from the Propel Scholars** *GEN BIOTECHNOLOGY*
Hayes, C. A., Headley, C. A., Nava, A. R., Vizcarra, E. A., Garcia, K. C., Mullen, M. S., Morales, J., Venida, A. C., Follis, S.
2024
- **Generation of two induced pluripotent stem cell lines from healthy patients of African American ancestry.** *Stem cell research*
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- **Disparities in cardio-oncology: Implication of angiogenesis, inflammation, and chemotherapy.** *Life sciences*
Vera, C. D., Lopez, A. R., Ewaneewane, A. S., Lewis, K., Parmisano, S., Mondejar-Parreno, G., Upadhyaya, C., Mullen, M.
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- **Cardiovascular Impact of Androgen Deprivation Therapy: from Basic Biology to Clinical Practice.** *Current oncology reports*
Kim, J., Freeman, K., Ayala, A., Mullen, M., Sun, Z., Rhee, J.
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- **Modeling Susceptibility to Cardiotoxicity in Cancer Therapy Using Human iPSC-Derived Cardiac Cells and Systems Biology.** *Heart failure clinics*
Mullen, M., Wen Tan, W. L., Rhee, J., Wu, J. C.
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- **Intersectionality and genetic ancestry: New methods to solve old problems.** *EBioMedicine*
Vera, C. D., Mullen, M., Minhas, N., Wu, J. C.
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- **Sex-Specific Cardiovascular Risks of Cancer and Its Therapies.** *Circulation research*
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- **Utilization of induced pluripotent stem cells to model the molecular network regulating congenital heart disease.** *Cardiovascular research*
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- **Race and Genetics in Congenital Heart Disease: Application of iPSCs, Omics, and Machine Learning Technologies.** *Frontiers in cardiovascular medicine*
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2021; 8: 635280
- **Leptin-Induced JAK/STAT Signaling and Cancer Growth.** *Vaccines*
Mullen, M., Gonzalez-Perez, R. R.
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