



Jeff Naftaly

Ph.D. Student in Biology, admitted Autumn 2020

Bio

INSTITUTE AFFILIATIONS

- Member (Student), Cardiovascular Institute

Publications

PUBLICATIONS

- **Vascular organoids get a speed boost for regenerative repair.** *Cell stem cell*
Klinger, D., Naftaly, J. A., Red-Horse, K.
2025; 32 (8): 1185-1187
- **CXCL12 drives natural variation in coronary artery anatomy across diverse populations.** *Cell*
Rios Coronado, P. E., Zhou, J., Fan, X., Zanetti, D., Naftaly, J. A., Prabala, P., Martínez Jaimes, A. M., Farah, E. N., Kundu, S., Deshpande, S. S., Evergreen, I., Kho, P. F., Ma, et al
2025
- **Endocardium-to-coronary artery differentiation during heart development and regeneration involves sequential roles of Bmp2 and Cxcl12/Cxcr4.** *Developmental cell*
D'Amato, G., Phansalkar, R., Naftaly, J. A., Fan, X., Amir, Z. A., Rios Coronado, P. E., Cowley, D. O., Quinn, K. E., Sharma, B., Caron, K. M., Vigilante, A., Red-Horse, K.
2022