

Stanford

Emma Monte

Life Science Research Professional 3, Genetics

Bio

INSTITUTE AFFILIATIONS

- Member (Staff), Cardiovascular Institute

Publications

PUBLICATIONS

- **Serine biosynthesis as a novel therapeutic target for dilated cardiomyopathy.** *European heart journal*
Perea-Gil, I., Seeger, T., Bruyneel, A. A., Termglinchan, V., Monte, E., Lim, E. W., Vadgama, N., Furihata, T., Gavidia, A. A., Arthur Ataam, J., Bharucha, N., Martinez-Amador, N., Ameen, et al
2022
- **A cancer-associated RNA polymerase III identity drives robust transcription and expression of snR-A noncoding RNA.** *Nature communications*
Van Bortle, K., Marciano, D. P., Liu, Q., Chou, T., Lipchik, A. M., Gollapudi, S., Geller, B. S., Monte, E., Kamakaka, R. T., Snyder, M. P.
2022; 13 (1): 3007
- **Epigenomic Disruption of Cardiovascular Care What It Will Take** *CIRCULATION RESEARCH*
Monte, E., Fischer, M. A., Vondriska, T. M.
2017; 120 (11): 1692–93