

Stanford

Sawan Jha

Basic Life Res Scientist

Biology

CONTACT INFORMATION

- **Alternate Contact**

Email jhaa.sawan@gmail.com

Bio

ACADEMIC APPOINTMENTS

- Basic Life Research Scientist, Biology

Publications

PUBLICATIONS

- **Protocol for efficient generation of human artery and vein endothelial cells from pluripotent stem cells.** *STAR protocols*
Loh, K. M., Zheng, S. L., Liu, K. J., Yin, Q., Amir-Ugokwe, Z. A., Jha, S. K., Qi, Y., Wazny, V. K., Nguyen, A. T., Chen, A., Njunkeng, F. M., Cheung, C., Spiekerkoetter, et al
2024; 6 (1): 103494
- **Lymphangiogenesis requires Ang2/Tie/PI3K signaling for VEGFR3 cell-surface expression** *JOURNAL OF CLINICAL INVESTIGATION*
Korhonen, E. A., Murtomaki, A., Jha, S., Anisimov, A., Pink, A., Zhang, Y., Stritt, S., Liaqat, I., Stanczuk, L., Alderfer, L., Sun, Z., Kapiainen, E., Singh, et al
2022; 132 (15)
- **Blood flow modeling reveals improved collateral artery performance during the regenerative period in mammalian hearts.** *Nature cardiovascular research*
Anbazhakan, S., Rios Coronado, P. E., Sy-Quia, A. N., Seow, L. W., Hands, A. M., Zhao, M., Dong, M. L., Pfaller, M. R., Amir, Z. A., Raftrey, B. C., Cook, C. K., D'Amato, G., Fan, et al
2022; 1 (8): 775-790