



## Danielle Klinger

Ph.D. Student in Bioengineering, admitted Autumn 2021

### Publications

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#### 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
- **Scalable Human iPSC-to-3D Bioprinting Pipeline: Successful Large-Scale Production Using Automated Bioreactor Systems**  
Ladi, R., Ho, D., Lee, S., Du, J., Weiss, J., Tam, T., Sinha, S., Klinger, D., Devine, S., Hamfeldt, A., Leng, H., Herrmann, J., He, et al  
CELL PRESS.2024: 640
- **Large-Scale Production of Wholly-Cellular Bioinks via the Optimization of Human Induced Pluripotent Stem Cell Aggregate Culture in Automated Bioreactors.** *Advanced healthcare materials*  
Ho, D. L., Lee, S., Du, J., Weiss, J. D., Tam, T., Sinha, S., Klinger, D., Devine, S., Hamfeldt, A., Leng, H. T., Herrmann, J. E., He, M., Fradkin, et al  
2022: e2201138