

Stanford



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Ph.D. Student in Bioengineering, admitted Autumn 2024

Publications

PUBLICATIONS

- **Hybrid Bioprinting for functionally graded tissue engineering constructs with patterned and localized biochemical signals.** *Advanced composites and hybrid materials*
Li, J., Kim, C., Alizadeh, H. V., Garg, S., Bruyas, A., Zhao, P., Passos, I. S., Pan, C. C., Pérez, A. S., Skylar-Scott, M. A., Kim, S., Yang, Y. P. 2026; 9 (1): 11
- **Development of a Novel Hybprinter-SAM for Functionally Graded Tissue Engineering Constructs with Patterned and Localized Biochemical Signals.** *Research square*
Li, J., Kim, C., Alizadeh, H. V., Garg, S., Bruyas, A., Zhao, P., Passos, I. S., Pan, C. C., Pérez, A. S., Skylar-Scott, M. A., Kim, S., Yang, Y. P. 2025