

Stanford



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Masters Student in Mechanical Engineering, admitted Spring 2018

Publications

PUBLICATIONS

- **Systematic characterization of 3D-printed PCL/beta-TCP scaffolds for biomedical devices and bone tissue engineering: Influence of composition and porosity** *JOURNAL OF MATERIALS RESEARCH*
Bruyas, A., Lou, F., Stahl, A. M., Gardner, M., Maloney, W., Goodman, S., Yang, Y.
2018; 33 (14): 1948–59
- **Systematic characterization of 3D-printed PCL/#-TCP scaffolds for biomedical devices and bone tissue engineering: influence of composition and porosity.** *Journal of materials research*
Bruyas, A., Lou, F., Stahl, A. M., Gardner, M., Maloney, W., Goodman, S., Yang, Y. P.
2018; 33 (14): 1948–59