

Publications and Presentations

Conferences:

Lin, L., Varma, D., Perets, A., Li, M., Woerdeman, D. L., and Lelkes, P. I. 2008. Electrospun Alimentary Protein Scaffolds for Tissue Engineering. Oral presentation at the 8th World Biomaterials Congress, Amsterdam, The Netherlands, May 28 – June 1, 2008.

Lin, L., Varma, D., Perets, A., Li, M., Woerdeman, D. L., and Lelkes, P. I. 2008. Alimentary proteins as a novel source for bioactive scaffolds in tissue engineering and regenerative medicine. Oral presentation at the ACS 236th National Meeting, Philadelphia, August 17 – 21, 2008.

Book chapter:

Lelkes, P. I., Li, M., Perets, A., Lin, L., Han, J. and Woerdeman, D.L. 2008. Electrospinning of natural proteins for tissue engineering scaffolding, in: Handbook of Natural-based Polymers for Biomedical Applications (editor: Rui L.Reis), Woodhead Publishing Ltd.

Awards

(2006 – 2008) National Science Foundation Integrative Graduate Education and Research Traineeship (NSF-IGERT) (Grant nos. DGE-0221664 and DGE-0654313)

(2008) International Travel Award, Office of International Programs, Drexel University, awarded for presenting original research at the 8th World Biomaterials Congress, Amsterdam, The Netherlands

(2008) Travel Award, Graduate Studies Office, Drexel University, awarded for presenting original research at the 8th World Biomaterials Congress, Amsterdam, The Netherlands

(2008) Travel Award, School of Biomedical Engineering, Science and Health Systems, awarded for presenting original research at the 8th World Biomaterials Congress, Amsterdam, The Netherlands

(2008) Travel Award, School of Biomedical Engineering, Science and Health Systems, awarded for presenting original research at the ACS 236th National Meeting, Philadelphia, PA

Grants

Project is currently funded by the Wallace H. Coulter Foundation for Translational Research (2nd year).