Vivek Nath Lam
Ph.D. Student in Materials Science and Engineering, admitted Autumn 2019

Publications

PUBLICATIONS

- Regulating Stem Cell Function with Electrical Stimulation
  Oh, B., Song, S., Lam, V., George, P.
  WILEY.2019: S277–S278

- Identification of New Therapeutic Pathways by Transcriptome Analysis of Electrically Stimulated-Neural Progenitor Cells After Stroke.
  Oh, B., Swaminathan, V., Lam, V., Levinson, A., George, P.
  LIPPINCOTT WILLIAMS & WILKINS.2019

- In vivo Electrical Stimulation of Neural Stem Cells via Conductive Polymer Scaffold Improves Endogenous Repair Mechanisms of Stroke Recovery
  Oh, B., Song, S., Lam, V., Levinson, A., George, P.
  LIPPINCOTT WILLIAMS & WILKINS.2018

- Electrically Conductive Scaffold to Modulate and Deliver Stem Cells
  Oh, B., Levinson, A., Lam, V., Song, S., George, P.
  JOVE-JOURNAL OF VISUALIZED EXPERIMENTS
  2018

- Electrically Conductive Scaffold to Modulate and Deliver Stem Cells
  Journal of visualized experiments : JoVE
  Oh, B., Levinson, A., Lam, V., Song, S., George, P.
  2018