Amgen Scholars Publications in Undergraduate Journals

as of 9/1/2016

First Name	Last Name	Cohort Year at UCLA	Publication
Ni (Jenny)	Feng	2007	Feng, N., and Schlinger,B.A. (2008). Muscles are Targets of Androgen Action in a Tropical Bird with an Elaborate Courtship Display. UCLA Undergraduate Science Journal 21, 63-69.
Azriel	Ghadooshahy	2007	Ghadooshahy, A., Johnson, H., Matynia, A., Silva, A., and Buonomano, D. (2008). Spontaneous Cortical Network Dynamics is Unaltered in a Mouse Model of Fragile X Syndrome. The UCLA Undergraduate Science Journal 21, 71-80.
Kunal	Mehta	2007	Mehta, K. K., Purnell, R. F., and Schmidt, J. J. (2008). Advancing Rapid, Single-Molecule DNA Sequencing: Nucleotide Discrimination of Single-Stranded DNA Immobilized within a Biological Nanopore. The UCLA Undergraduate Science Journal 21, 91-96.
Aaron	Meyer	2007	Shiigi, S. A., Meyer, A. S., and Kamei, D. T. (2009). Enhancing the Detection of Urinary Tract Infections Using Two-Phase Aqueous Micellar Systems. The UCLA Undergraduate Science Journal, 22, 47-56.
Sophia	Yang	2007	Yang, S. S., and Lin, Y. Y. (2008). Non-Invasive Tumor Imaging: Increasing MRI Specificity through SPIO Detection Using an Active Feedback Field. The UCLA Undergraduate Science Journal 21, 81-89.
Stacey	Shiigi	2008	Shiigi, S. A., Meyer, A. S., and Kamei, D. T. (2009). Enhancing the Detection of Urinary Tract Infections Using Two-Phase Aqueous Micellar Systems. The UCLA Undergraduate Science Journal, 22, 47-56.
Wendy	Tseng	2008	Tseng, W., and Tintut, Y. (2009). Oxidized Phospholids Regulate Interleukin-6 Expression via the Protein Kinase A and Extracellular Signal-regulated Pathways in Osteoblasts. The UCLA Undergraduate Science Journal 22, 57-64.
Shirley	Liu	2009	Liu, S. J., and Chen, I. S. Y. (2010). Optimization of hematopoietic stem/progenitor cell differentiation from human embryonic stem cells and human induced pluripotent stem cells. The UCLA Undergraduate Science Journal 23.
Van	Mai	2009	Mai, V. T., and Bozovic, D. (2010). Oscillations of Inner Hair Cells with a Poly (lactide-co-glycoside) Membrane Model in the Bullfrog Sacculus. The UCLA Undergraduate Science Journal 23.
Agnieszka	Grzechnik	2010	Grzechnik, A. and Chanfreau, G. (2011) Mechanisms of nucleolar protein regulation during zinc deficiency in yeast. UCLA Undergraduate Science Journal 24: 20-29
Jun	Kim	2010	Kim, J., Reinertsten, E., and Wu, B. (2011) Advances in three-dimensional printing technology for engineering human tissue UCLA Undergraduate Science Journal 24: 48-55.
Xian	Liu	2010	Liu, X. (2011) DNA methylation dynamics of mouse primordial germ cells. UCLA Undergraduate Science Journal 24: 74-81
Erik	Reinertsen	2011	Kim, J., Reinertsten, E., and Wu, B. (2011) Advances in three-dimensional printing technology for engineering human tissue UCLA Undergraduate Science Journal 24: 48-55.
Edna	Miao	2011	Miao, E. and French, S. (2012) Hepatitis C Viral Nonstructural Protein 5A interacts with host proteins heat shock protein 70 and heat shock cognate protein 70. UCLA Undergraduate Science Journal. 25: 25-29
Robert	Lamm	2012	Lamm, R.J. and Kamei, D.T. (2013) Endosomal disruption for the delivery of therapeutic molecules using GALA. 26: UCLA Undergraduate Science Journal. 64-69.