

2009-2010 Faculty Publication Stipends

Faculty	Description	Type	Total Amount
Ashley, George	HBCUs: Are they Still Relevant Today? Straight talk: Your child and sex	Popular Journal	\$200.00
	Education Outcomes Assessment	Research Presentation	
Bowe, Derek C.	Arna Bontemps: African American Poet in Crisis	Research Presentation	\$150.00
Daly, Cecily	Encountered Empowered Enabled	Popular Book	\$300
	Joy Notes! Oakwood Flashbacks Vol.2		
	Sabbath School -Investment		
Li, Tarsee	The Remnant in The Old Testament	Chapter within Scholarly Book	\$750.00
	The Verbal System of the Aramaic of Daniel	Scholarly Book	
Otieno, Onesimus	Toxicological Effects of Neem on the Squash Bug.	Scholarly Book	\$500.00
Patel, Darayas	NIR to visible up conversion in rare-earth Ion-doped NaYF ₄ crystals	Poster Board Presentation	\$100.00
	Posters-Wednesday		
Ranatunga, Don	X-Ray Absorption Near Edge Structure Study of Lead Sorption on Phosphate-Treated Kaolinite	Refereed Article	\$100.00
Randriamahefa, Alexandrine	Atomic force microscopy study of the antimicrobial activity of aqueous garlic versus ampicillin against Escherichia and Staphylococcus aureus	Refereed Article	\$100.00

Roper, Everette	Organizational Improvement	Moderator Professional Meeting	\$225.00
	A Methodology for Determining if Culture, Leadership and Commitment Impact Organizational Outcomes in a High-Technology Environment	Research Paper Presented	
Volkov, Alex	Biological Closed Electrical Circuits in Plants	Refereed Article	\$575
	Redox Potentials of Blood Serum in Patients with Acute Cerebral Pathology		
	Article Addendum: Molecular electronics of the Dionaea muscipula trap		
	Electrical Memory in flytrap		
	Signal transduction in Mimosa pudica: biologically closed electrical circuits		
	Mimosa pudica: Electrical and mechanical stimulation of plant movements	Research Paper Presented	
	Electrochemical Properties and Biological Activity of Carbon materials Modified by Polypyrrole		
	Redox Potential as a Reflection of Hyperbaric Oxygenation Effect on Certain Systems in the Organism	Research Paper Presented	
	Molecular Electronics of Venus flytrap and Mimosa pudica		
	Electrochemical Properties		
Biologically closed electrical circuits in Mimosa pudica			

