

# BRADFORD J. STEVENSON

## PERSONAL INFORMATION:

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## EDUCATION:

- 2010-Present **Urology Residency**  
Southern Illinois School of Medicine
- 2010 **M.D.**  
Saint Louis University School of Medicine
- 2004 **B.S. in Biology, Chemistry Minor**  
University of Utah
- 2001 **Associate of Science, Magna Cum Laude**  
Natural Science Award of Excellence  
Dixie State College

## PROFESSIONAL MEMBERSHIPS:

American Urological Association

## PUBLICATIONS AND PRESENTATIONS:

*Foreign body tissue reaction to nonradioactive coated prostate brachytherapy seeds.* Bradford Stevenson, Eric Taylor, Tim Hargrove, Douglas Shevlin, Thomas Shanahan, Bradley Schwartz. Podium presentation NCS annual meeting. 2011

*SLU Student's Guide to Surgical Instruments.* Bradford J Stevenson, Brigham L Douglas, Daniel A Jones, Steven E Mapula, Carl A Freeman, Gregory S Smith. 2009.

*The mitochondrial genome of Conus textile, coxI-coxII intergenic sequences and Conoidean evolution.* Bandyopadhyay PK, Stevenson BJ, Ownby JP, Cady MT, Watkins M, Olivera BM. Mol Phylogenet Evol. 2008 Jan;46(1):215-23. Epub 2007 Aug 24.

*Venomous auger snail Hastula (Impages) hectica (Linnaeus, 1758): molecular phylogeny, foregut anatomy and comparative toxinology.* Imperial JS, Kantor Y, Watkins M, Heralde FM 3rd, Stevenson B, Chen P, Hansson K, Stenflo J, Ownby JP, Bouchet P, Olivera BM. J Exp Zool B Mol Dev Evol. 2007 Dec 15;308(6):744-56.

*Complete mitochondrial DNA sequence of a Conoidean gastropod, Lophiotoma (Xenuroturrus) cerithiformis: gene order and gastropod phylogeny.* Bandyopadhyay PK, Stevenson BJ, Cady MT, Olivera BM, Wolstenholme DR. Toxicon. 2006 Jul;48(1):29-43. Epub 2006 May 5.

*Biochemical characterization of Drosophila gamma-glutamyl carboxylase and its role in fly development.* Bandyopadhyay PK, Clark K, Stevenson BJ, Rivier JE, Olivera BM, Golic KG, Rong YS. *Insect Mol Biol.* 2006 Apr;15(2):147-56.