

Leanne Well

Contact Info:

Leanne Well (Szerszen)

Its@stowers.org

Current Position:

Research Technician II (September 2013-Present)

Education:

Northern Illinois University

M.S.-Thesis: Relationships of the global regulatory gene *veA* with other known genetic elements controlling morphogenesis and/or secondary metabolism in *Aspergillus* species

Biology May 2009

Northern Illinois University

B.S. Biology (Chemistry Minor) December 2005

William Rainey Harper Community College

Associate of Science May 2003

Publications:

Gogol EP, Akkaladevi N, **Szerszen L**, Mukherjee S, Chollet-Hinton L, Katayama H, Pentelute BL, Collier RJ, Fisher MT. Three dimensional structure of the anthrax toxin translocon-lethal factor complex by cryo-electron microscopy. *Protein Sci.* 2013 May; 22(5):586-94. doi: 10.1002/pro.2241. Epub 2013 Mar 18.

Akkaladevi N, Hinton-Chollet L, Katayama H, Mitchell J, **Szerszen L**, Mukherjee S, Gogol EP, Pentelute BL, Collier RJ, Fisher MT. Assembly of anthrax toxin pore: lethal-factor complexes into lipid nanodiscs. *Protein Sci.* 2013 Apr; 22(4):492-501. doi: 10.1002/pro.2231. Epub 2013 Feb 26.

Jeffrey W. Cary, **Leanne Szerszen**, and Ana M. Calvo. Regulation of *Aspergillus flavus* aflatoxin biosynthesis and development. *Mycotoxin Prevention and Control in Agriculture*. Chapter 13, pp 183–203. Chapter DOI: 10.1021/bk-2009-1031.ch013. ACS Symposium Series, Vol. 1031. ISBN13: 9780841269903eISBN: 9780841225077. Publication Date (Web): December 20, 2009