

Dr. Anita L. Manogaran's Publications

2014 Mynlieff, M., **Manogaran, AL.**, St. Maurice, M., and Eddinger, TJ. **2014.** Writing assignments with a metacognitive component enhance learning in a large introductory biology course. *CBE Life Sci Edu.* 13, 311-321.

At Marquette University

- 2011** **Manogaran, AL.**, Hong, JY., Hufana, J., Tydemers, J., Lindquist SL., and Liebman, SW. **2011.** Prion formation and polyglutamine aggregation are controlled by two classes of genes. *PLoS Genetics.* 7, e1001386
- 2010** Wu, T., **Manogaran, AL.**, Beauchamp, JM., and Waring, GL. **2010.** Drosophila vitelline membrane assembly: A critical role for an evolutionarily conserved cysteine in the “VM domain” of sV23. *Developmental Biology.* 15, 360-368.
- Manogaran, AL.**, Fajardo, VM., Reid, RJD., Rothstein, R., and Liebman, SW. **2010.** Most, but not all, yeast strains in the deletion library contain the [PIN+] prion. *Yeast.* 27, 159-166.
- 2006** **Manogaran, AL.**, Kirkland, KT and Liebman, SW. **2006.** An engineered nonsense URA3 allele provides a versatile system to detect the presence, absence and appearance of the [PSI+] prion in *Saccharomyces cerevisiae*. *Yeast.* 23, 141-147.
- 2004** **Manogaran, A.** and Waring, GL., **2004.** The N-terminal prodomain of sV23 is essential for the assembly of a functional vitelline membrane network in Drosophila. *Developmental Biology.* 270, 261-71