PUBLICATIONS CONTINUED

Brehme M and <u>Voisine C.</u> (2016) "Model Systems of protein-misfolding diseases reveals chaperone modifiers of proteotoxicity" *Disease Models & Mechanisms*. Aug 1:9(8):823-38.

Neto MF, Nguyen QH, Marsili J, McFall SM, and Voisine

PUBLICATIONS CONTINUED

Voisine C, Cheng YC, Ohlson M, Schilke B, Hoff K, Beinert H, Marszalek J, and Craig EA. (2001) Jac1, a mitochondrial J-type chaperone, is involved in the biogenesis of Fe/S clusters in *Saccharomyces cerevisiae*. *Proc. Natl. Acad. Sci.* (*USA*) 98: 1483-1488.

<u>Voisine C</u>, Schilke B, Ohlson M, Beinert H, Marszalek J, and Craig EA. (2000) Role of the mitochondrial Hsp70s, Ssc1 and Ssq1, in the maturation of Yfh1. *Molecular and Cellular Biology* 20: 3677-3684.

Voisine C

SELECTED PRESENTATIONS CONTINUED

45th Society for Neuroscience Meeting, Proteostasis imbalances impact sensory and motor neuron function in *C. elegans* animals expressing TDP-43, Chicago, IL, October 2015

<u>20th International *C. elegans* Meeting</u>, Proteostasis imbalances impact sensory and motor neuron function in *C. elegans* animals expressing TDP-43, Los Angeles, CA, June 2015

<u>3rd Annual Michigan C. elegans Meeting</u>, Proteostasis imbalances impact sensory and motor neuron function in C. elegans animals expressing TDP-43, Grand Rapids, MI March 2015

5th

SELECTED STUDENT PRESENTATIONS CONTINUED

Society for Advancement of Chicanos and Native Americans in Science National Conference: Jazmine Jan presents "Developing a model to screen for small molecule treatments that reduce advanced glycation end products using *C. elegans*" San Antonio, TX, October 2018

Aging, Metabolism, Pathogenesis, Stress and Small RNAs C. elegans Meeting: Phoenix Toboz presents "Cell to cell spreading of TDP-43 fragments may lead to toxicity in C. elegans", Madison, WI, June 2018

Midwest Society for Advancement of Chicanos and Native Americans in Science National Conference: Diana Maldonado presents "Using neuronal hypersensitivity in *C. elegans* to identify small molecules inhibitors of advanced glycation end products" Chicago, IL April 2018

Illinois Louis Stokes Alliance for Minority Participation Conference: Jacob Manulucu presents "Building a Prostate in a Dish: A Patient-Derived Model of Prostate Cancer" Lille, IL February 2018

Annual Biomedical Research Conference for Minority Students:

SELECTED STUDENT PRESENTATIONS CONTINUED

4th Annual Michigan *C. elegans* Meeting: Jason Garcia presents "Using *C. elegans* as a model for Amyotrophic Lateral Sclerosis to study the relationship between TDP-43 aggregation and neuronal dysfunction" Grand Rapids, MI, April 2016

21st Midwest Stress Response and Chaperone Conference: Da In Lee presents her work entitled "Understanding the relationship between aggregation-prone proteins and neurotoxicity by assessing sensory neuronal function in *C. elegans*", Chicago IL, January 2016

55th American Society for Cell Biology Meeting: Da In Lee presents "Understanding the relationship between aggregation-prone proteins and neurotoxicity by assessing sensory neuronal function in *C. elegans*", San Diego, CA, December 2015

<u>20th International *C. elegans* Meeting</u>: Zelene Figueroa presents "*C. elegans* Model of Amyotrophic lateral sclerosis: Understanding the Role of TDP-43 Expression on HSN Motor Neuron Function", Los Angeles, CA, June 2015

3rd Annual Michigan *C. elegans* Meeting: Emily Rendleman presents "Amyotrophic lateral sclerosis in *C. elegans*: THe Effects of TDP-43 Expression on Neuronal Health" Grand Rapids, MI, April 2015

<u>Chicago Society For Neuroscience Annual Meeting:</u> DeElegant Robinson presents "Understanding the Role of TPR-1 Function in Cellular Protection in *C. elegans*" Chicago IL, March, 2015

<u>Chicago Society For Neuroscience Annual Meeting:</u> Quan Nguyen presents "Modeling Amyotrophic Lateral Sclerosis in *C. elegans:* Evaluating how TDP-43 expression impacts sensory neuron function" Chicago IL, March 2015

20th

AWARDS AND GRANTS

Fulbright Specialist Award to University of Heidelberg, 2019

Erasmus+