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#### October 2023



# Congratulations to all of our 2023 Service Honorees



A big 'Thank You' to all those who were recognized with service awards (see list below). Your dedication and support of departmental activities is appreciated by all.

5 Years

Jennifer M B Auchtung

Deniz Ciftci

Waraporn G Mahlman

Tamara K May

Anthony C Mosher

Dongjin Park

Rossana Villa Rojas

Lisa A Whisenhunt

10 Years

Jennifer L Clarke

Lori Wentz

15 Years

Richard Zbasnik

25 Years

**Thomas Dobesh** 

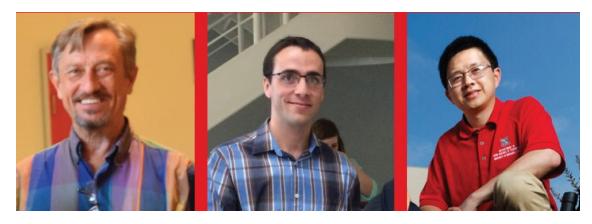
45 Years

Lynn Niemann



funded National Agricultural Producers
Data Cooperative (NAPDC). NAPDC is a
project that will develop a blueprint for
a national framework needed to create
a neutral and secure data repository
cooperative where producers, small
businesses, land-grant universities, and
not-for-profit entities can store and
share data and develop powerful tools
that enable producers to make more
informed enterprise-level management
decisions. Visit

**Ag Data Coop** for more information and to join the listserv.



Join us on Tuesday, November 21st at 10:00 AM at the east end of The Mill as we bid farewell to Drs. Rick Goodman, Carlos Gomez-Neto, and Changmou Xu. Dr. Goodman will be retiring while Drs. Gomez-Neto and Xu will be moving on to other opportunities. Coffee and treats will be provided.



Applications for the 2023 Food Science Scholarship Challenge are open! This scholarship provides \$5,000 to a a high school student pursuing a degree in Food Science and Technology at the University of Nebraska-Lincoln. Applicants can submit a written or video essay The application deadline is October 31st, 2023. Appply at https://foodscience.unl.edu/food-science-scholarship-challenge

**Upcoming Events** 

**Upcoming Workshops** 

Oct 18 Dec 11

Professor, Paul K. and Dianne Shumaker Professor, University of Missouri

#### Oct 26

Food Science Seminar

**TBA** 

#### Nov 2

Food Science Seminar **Byron Chaves-Elizondo**, Assistant

Professor, Food Science and

Technology, UNL

#### Nov 9

Food Science Seminar

Amanda Ramer-Tait, Associate

Professor, Food Science and

Technology, UNL

#### **Nov 16**

Food Science Seminar **Robert Hutkins**, Professor, Food
Science and Technology, UNL

# **Recent Publications**

Cano, C., G.A. Sullivan, and B.D. Chaves. 2023. Evaluation of ozonated water as a potential intervention to reduce Salmonella and indicator organisms on raw chicken wing sections Food Prot. Trends. 43, 472-478.

Haque, M., B. Wang, A. Leandre Mvuyekure, and B.D. Chaves. 2024. Validation of competition and dynamic models for Shiga toxin-producing Escherichia coli (STEC) growth in raw ground pork during temperature abuse. Food Microbiol. 117, 104400.

Nordlee, J.A., Baumert, J.L. and Taylor, S.L. (2023) 'Preparation of blinded food matrixes for clinical oral challenges', Methods in Molecular Biology, pp. 143–157. doi:10.1007/978-1-0716-3453-0 9.

## **Recent Awards**

Jennifer Clarke, Open Dara Framework Project, NIFA, \$957,350.00.

**Jobs** 

# Asst/Assoc Professor of Practice - Food Science and Technology Specialist

The Food Science and Technology Specialist will provide instruction in association with the 3+1 cooperative Food Science and Technology Program that exists between the University of Nebraska-Lincoln (UNL), and Northwest Agricultural & Forestry University (NWAFU) in Yangling, China. The incumbent will be responsible for teaching undergraduate courses in Food Science and Technology and related areas. Teaching responsibilities will be primarily carried out in Yangling, although instruction in Lincoln or via online may be possible during some semesters. The incumbent will lead instruction in at least two courses per NWAFU semester and assist with other upper-level FDST courses as needed. Assignments may change over time as needed.

## **Apply**

## **Food Safety Specialist**

As a Food Safety Specialist, you will support the food industry in Nebraska by, communicating with manufacturers and partners, developing and delivering preventive control courses for human food and animal food, following the standard curriculum of the Food Safety Preventive Control Alliance (FSPCA), and coordinating reviews of Food Safety Plans

## **Apply**

### Postdoctoral Research Associate - Food Protein Biochemistry

The postdoctoral research associate will join a multidisciplinary collaboration to explore and harness the vast diversity of dietary proteins and peptides to understand their role in modulating biological functions and develop peptide-based functional foods or nutraceuticals for mitigating the global prevalence of chronic diseases and malnutrition. The individual will be involved in an industry-sponsored interdisciplinary project (food science, meat science, and food engineering) to:

## **Apply**

For more news please visit: http://foodscience.unl.edu/







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