



Curriculum Vita Month Year

Instructor: Dr. John F. Evers, Dual-Credit Lecturer

Academic Department: Biological and Environmental Sciences

University Address: ETAMU Dallas Campus
8750 N Central Expy Suite 1900 Box 30, Dallas, TX 75231
East Texas A&M University
PO Box 3011
Commerce, TX 75429-3011

Office Phone: (903) 886-5525

University Email Address: John.Evers@tamuc.edu

Faculty Web Page Address: <https://www.linkedin.com/in/john-f-evers-5b3731164>

EDUCATION

Doctor of Philosophy (Biology)
University of North Texas, 2024

Bachelor of Science in Biology
University of North Texas, 2015

TEACHING EXPERIENCE

Aug. 2026-Present, Dual-Credit Lecturer, East Texas A&M University

Aug. 2025-May 2026, Adjunct Faculty (Dual-Credit Lecturer), East Texas A&M University

July 2025-Aug. 2026, Adjunct Professor (Lecture and Lab), Collin College

Jan. 2025-May 2025, Adjunct Faculty (Lab Coordinator), University of North Texas

Aug. 2024-May 2025, Adjunct Faculty (Lab Instructor), University of North Texas

Aug. 2024-Dec. 2024, Adjunct Faculty (Lecture Instructor), University of North Texas

Jan. 2024-May 2024, Teaching Assistant (Lab Coordinator), University of North Texas

Aug. 2018-May 2023, Teaching Assistant (Lab Instructor), University of North Texas

PUBLICATIONS

Yadav, Umesh P., Evers, John F., Shaikh, Mearaj A., and Ayre, Brian G. (2022). "Cotton phloem loads from the apoplast using a single member of its nine-member sucrose transporter gene family", *Journal of Experimental Botany*, 73(3), pgs. 848-859. DOI: <https://doi.org/10.1093/jxb/erab461>

Regmi, Kamesh C., Yogendra, Kalenahalli, Farias, Júlia G., Li, Lin, Kandel, Raju, Yadav, Umesh P., Sha, Shengbo, Trittermann, Christine, Short, Laura, George, Jessey, Evers, John, Plett, Darren, Ayre, Brian G., Roy, Stuart J., and Gaxiola, Roberto A. (2020). "Improved yield and photosynthate partitioning in AVP1 expressing wheat (*Triticum aestivum*) plants", *Frontiers in Plant Science*. DOI: 10.3389/fpls.2020.00273

Yadav, Umesh P., Shaikh, Mearaj A., Evers, John, Regmi, Kamesh C., Gaxiola, Roberto A., and Ayre, Brian G. (2019). "Assessing long-distance carbon partitioning from photosynthetic source leaves to heterotrophic sink organs with photoassimilated [^{14}C] CO_2 ", Ch. 19, pgs 223-233, *Phloem Methods and Protocols*, Methods in Molecular Biology, Johannes Liesche, ed., Springer Nature, Humana Press, 233 Spring Street, New York, NY 10013, U.S.A.