

## Official CV Form

<b>Full Name</b>	Bruce Bugbee	
<b>Current Position &amp; Affiliation</b>	Professor, Utah State University	
<b>Education</b>		<b>Date</b>
B.S. University of Minnesota		
M.S. University of California, Davis		
Ph.D. Penn State University		
<b>Professional Experience</b>		
Assistant Professor	Plant Science Department, Utah State University	
Associate Professor	Plants, Soils, & Biometeorology Dept.	
Professor	Plants, Soils, & Climate Dept.	USU
<b>Award</b>		
Fellow	American Soc. Horticultural Science	2020
Fellow	American Society of Agronomy	2018
Distinguished Alumni	Penn State University	2017
D. Wynne Thorne Career Research award	Utah State University	2016
Distinguished Professor	College of Agriculture	2015
Governor's Medal for Science	State of Utah	2012
Researcher of the Year	College of Agriculture	2005
Outstanding Graduate Mentor	Utah State University	2001
Top Professor Award	Utah State University	2001

## Major Publication

Kusuma P and Bugbee B. 2023. On the contrasting morphological response to far-red at high and low photon fluxes. *Front. Plant Sci.* 14:1185622. <https://doi.org/10.3389/fpls.2023.1185622>

Langenfeld, N; Pinto, D.F.; Faust, J.; Heins, R.; Bugbee, B. 2022. Principles of Nutrient and Water Management for Indoor Agriculture. *Sustainability* 14, 10204. <https://doi.org/10.3390/su141610204>

Zhen, S., van Iersel, M.W., and Bugbee, B. 2022. Photosynthesis in sun and shade: the surprising importance of far-red photons. *New Phytologist*. <https://doi.org/10.1111/nph.18375>