Official CV Form

Full Name	Professor Tracy Lawson
Current Position & Affiliation	Professor of Plant Physiology, Director of EPIC, University of Essex.

Education	Date
B.Sc. Applied Biology (Hons), Liverpool John Moore's University. Ph.D. Plant Physiology, School of Biological Sciences, University of Dundee. 'Heterogeneity in Stomatal Characters'. Funded by BBSRC, UK.	**1989 – 1993** **1993 – 1997**
Professional Experience	
Visiting Research Fellow, RSBS, Australian National University, Canberra, Australia. Senior Research Officer, Dept. of Biol. Sci, University of Essex, UK. Permanent Senior Research Officer, Dept. of Biol.Sci, Uni of Essex, UK. Research Fellow, School of Biol. Sci., Uni of Essex, UK. Senior Research Fellow/ Senior Lecturer School of Biol. Sci., Uni of Essex, UK. Reader, School of Biol. Sci., Uni of Essex, UK. Professor, School of Biol. Sci., Uni of Essex, UK.	**2002 – 2003** **2003 – 2006** **2006 – 2009** **2009 – 2014** **2014 – 2015** **2015 – 2016** **2016 –**
Award	
Clarivate World Highest Cited.2020 Clarivate World Highest Cited 2021. Clarivate World Highest Cited.2022 Clarivate World Highest Cited.2023 https://recognition.webofscience.com/awards/highly-cited/2023/ Essex Research Champion award, 2019 Essex awards for interdisciplinary research 2021 Essex award for Research Impact 2021	**2020** **2021** **2022** **2023** **2019** **2021** **2021**
Major Publication	

1. Stamford JD., Stevens J., Mullineaux P., **Lawson T**. (2023). LED lighting: A growers guide. *Hort Science* 58(2) 180-196. doi: 10.21273/HORTSCI16823-22.	2023
2. **Lawson T.,** & Milliken AL. (2022) Photosynthesis – Beyond the Leaf. *New Phytologist*. 238(1) 55-6. doi: 10.1111/bph.18671	2022
3. Long SP., Taylor SH., Burgess SJ., Carmo-Silva E., **Lawson T.**, De Souza A., Leonelli L., Wang Y. (2022). Into the Shadows and Back into Sunlight: Photosynthesis in Fluctuating Light. *Annual Review of Plant Biology* 77: 617-648. doi: 10.1146/annurev-arplant-070221-024745.	2022
4. Wall S., Vialet-Chabrand S., Davey P., van Rie J., Galle A., Cockram J., **Lawson T**. (2022) Stomata on the abaxial and adaxial leaf surface contribute differently to leaf gas exchange and photosynthesis in wheat. *New Phytologist* 235(5),1743-1756. doi: 10.1111/nph.18257	2021
5. Vialet-Chabrand, S, Matthews, JSA, **Lawson, T**. (2021). Light, power, action! Interaction of respiratory energy and blue light induced stomatal movements. *New Phytologist* 231: 2231-2246.doi: 10.1111/nph.17538	2021