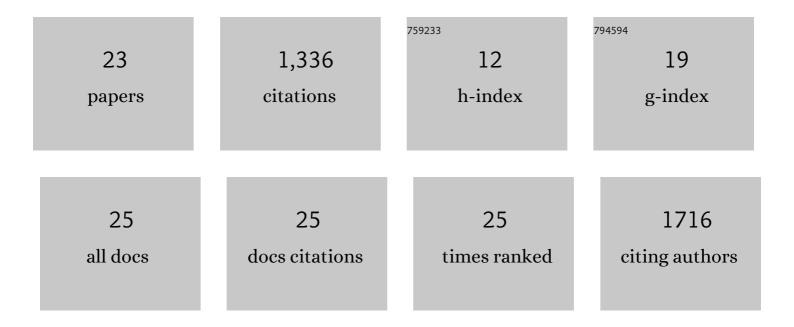
## **Scott Hayes**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1889566/publications.pdf Version: 2024-02-01



SCOTT HAVES

| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | UV-B detected by the UVR8 photoreceptor antagonizes auxin signaling and plant shade avoidance.<br>Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11894-11899. | 7.1  | 165       |
| 2  | Far-Red Light Detection in the Shoot Regulates Lateral Root Development through the HY5<br>Transcription Factor. Plant Cell, 2018, 30, 101-116.  | 6.6  | 164       |
| 3  | Photoreceptor crosstalk in shade avoidance. Current Opinion in Plant Biology, 2016, 33, 1-7.   | 7.1  | 156       |
| 4  | DELLAs Regulate Chlorophyll and Carotenoid Biosynthesis to Prevent Photooxidative Damage during<br>Seedling Deetiolation in <i>Arabidopsis</i> Â Â. Plant Cell, 2011, 23, 1849-1860.                       | 6.6  | 148       |
| 5  | UV-B Perceived by the UVR8 Photoreceptor Inhibits Plant Thermomorphogenesis. Current Biology, 2017, 27, 120-127.   | 3.9  | 142       |
| 6  | Root plasticity under abiotic stress. Plant Physiology, 2021, 187, 1057-1070.  | 4.8  | 132       |
| 7  | Hot topic: Thermosensing in plants. Plant, Cell and Environment, 2021, 44, 2018-2033.  | 5.7  | 96        |
| 8  | Three Auxin Response Factors Promote Hypocotyl Elongation. Plant Physiology, 2018, 178, 864-875.   | 4.8  | 79        |
| 9  | Temperatureâ€dependent shade avoidance involves the receptorâ€like kinase <scp>ERECTA</scp> . Plant<br>Journal, 2013, 73, 980-992.   | 5.7  | 63        |
| 10 | UVR8 disrupts stabilisation of PIF5 by COP1 to inhibit plant stem elongation in sunlight. Nature Communications, 2019, 10, 4417.   | 12.8 | 61        |
| 11 | Soil Salinity Limits Plant Shade Avoidance. Current Biology, 2019, 29, 1669-1676.e4.   | 3.9  | 52        |
| 12 | The bHLH network underlying plant shadeâ€avoidance. Physiologia Plantarum, 2020, 169, 312-324.   | 5.2  | 40        |
| 13 | On the evolution of plant thermomorphogenesis. Journal of Experimental Botany, 2021, , .   | 4.8  | 13        |
| 14 | BRacing for Water Stress: Brassinosteroid Signaling Promotes Drought Survival in Wheat. Plant<br>Physiology, 2019, 180, 18-19.   | 4.8  | 10        |
| 15 | PIF4 Plays a Conserved Role in <i>Solanum lycopersicum</i> . Plant Physiology, 2019, 181, 838-839.   | 4.8  | 5         |
| 16 | Revealing the Invisible: A Synthetic Reporter for ABA. Plant Physiology, 2018, 177, 1346-1347.   | 4.8  | 2         |
| 17 | Why Do Leaves Rise with the Temperature?. Plant Physiology, 2019, 180, 691-692.  | 4.8  | 2         |
| 18 | A Spotlight on Photobiology. Plant Physiology, 2018, 177, 437-438.   | 4.8  | 1         |

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Location, Location, Location: Phototropin 2 Action at the Chloroplast Membrane. Plant Physiology, 2020, 183, 27-28. | 4.8 | 1         |
| 20 | Improving on the Humble Spud. Plant Physiology, 2018, 177, 5-6.   | 4.8 | 0         |
| 21 | Highlighting the Fast Signals that Establish Remote Metabolite Profiles. Plant Physiology, 2018, 178, 1434-1435.    | 4.8 | 0         |
| 22 | Cryptochromes Go Toe to Toe with TOEs Too. Plant Physiology, 2020, 184, 16-17.                                      | 4.8 | 0         |
| 23 | Wrapped up against the heat. Nature Plants, 2022, 8, 23-24.   | 9.3 | 0         |