

- Yang R., Qiu C., Zheng J., Ji F., He D., and Yang P., 2024, LED supplementary strategy based on hourly light integral for improving the yield and quality of greenhouse strawberries, *International Journal of Agricultural and Biological Engineering*, 17(5): 96-104.
<https://doi.org/10.25165/j.ijabe.20241705.8900>
- Zhang L., Lin A., Bi X., Zhu Y., Ye L., Lian J., Xu P., and Lian H., 2025, Strawberry cryptochrome FvCRY1 and FvCRY2 transcriptionally regulate anthocyanin biosynthesis and sugar metabolism, *Molecular Horticulture*, 5(1): 63.
<https://doi.org/10.1186/s43897-025-00197-5>
- Zhao L., Li R., Shi M., Cai B., Zhou G., Wang X.-X., and Li Q., 2025, Rare earth transfer films enhance the photosynthetic efficiency of strawberry plants, thereby improving fruit quality and yield, *BMC Plant Biology*, 25(1): 1518.
<https://doi.org/10.1186/s12870-025-07351-7>



Disclaimer/Publisher's Note

The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.
