

# Yamin Li

## List of Publications by Year in descending order

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13  
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times ranked

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#	ARTICLE	IF	CITATIONS
1	Light Intensity and Photoperiod Affect Growth and Nutritional Quality of Brassica Microgreens. <i>Molecules</i> , 2022, 27, 883.	3.8	14
2	The beneficial functions of blue light supplementary on the biosynthesis of glucosinolates in pakchoi ( <i>Brassica rapa</i> L. ssp. <i>chinensis</i> ) under greenhouse conditions. <i>Environmental and Experimental Botany</i> , 2022, 197, 104834.	4.2	7
3	Effect of Supplemental UV-A Intensity on Growth and Quality of Kale under Red and Blue Light. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6819.	4.1	13
4	UVA-Radiation Exposure of Different Durations Promoted the Growth, Phytochemicals and Glucosinolate Biosynthesis of Chinese Kale. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7619.	4.1	4
5	Combination of Selenium and UVA Radiation Affects Growth and Phytochemicals of Broccoli Microgreens. <i>Molecules</i> , 2021, 26, 4646.	3.8	16
6	Far-red light suppresses glucosinolate profiles of Chinese kale through inhibiting genes related to glucosinolate biosynthesis. <i>Environmental and Experimental Botany</i> , 2021, 188, 104507.	4.2	11
7	Supplemental UV-A Affects Growth and Antioxidants of Chinese Kale Baby-Leaves in Artificial Light Plant Factory. <i>Horticulturae</i> , 2021, 7, 294.	2.8	7
8	Supplementary Far-Red and Blue Lights Influence the Biomass and Phytochemical Profiles of Two Lettuce Cultivars in Plant Factory. <i>Molecules</i> , 2021, 26, 7405.	3.8	19
9	Regulation of Growth and Main Health-Promoting Compounds of Chinese Kale Baby-Leaf by UV-A and FR Light. <i>Frontiers in Plant Science</i> , 2021, 12, 799376.	3.6	6
10	End-Of-Day LED Lightings Influence the Leaf Color, Growth and Phytochemicals in Two Cultivars of Lettuce. <i>Agronomy</i> , 2020, 10, 1475.	3.0	17
11	Effects of Supplementary Blue and UV-A LED Lights on Morphology and Phytochemicals of Brassicaceae Baby-Leaves. <i>Molecules</i> , 2020, 25, 5678.	3.8	24
12	Effect of supplemental blue light intensity on the growth and quality of Chinese kale. <i>Horticulture Environment and Biotechnology</i> , 2019, 60, 49-57.	2.1	19
13	Supplemental Blue Light Frequencies Improve Ripening and Nutritional Qualities of Tomato Fruits. <i>Frontiers in Plant Science</i> , 0, 13, .	3.6	9