

# Lan Huang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8366088/publications.pdf>

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156  
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#	ARTICLE	IF	CITATIONS
1	The Effects of Mixed Hardwood Biochar, Mycorrhizae, and Fertigation on Container Tomato and Pepper Plant Growth. Sustainability, 2020, 12, 7072.	3.2	5
2	Effects of Mixed Hardwood and Sugarcane Biochar as Bark-Based Substrate Substitutes on Container Plants Production and Nutrient Leaching. Agronomy, 2020, 10, 156.	3.0	15
3	Biochar and Vermicompost Amendments Affect Substrate Properties and Plant Growth of Basil and Tomato. Agronomy, 2020, 10, 224.	3.0	18
4	Effects of Biochar on Container Substrate Properties and Growth of Plants – A Review. Horticulturae, 2019, 5, 14.	2.8	59
5	Effect of pine wood biochar mixed with two types of compost on growth of bell pepper (Capsicum) Tj ETQq1 1 0.784314 rgBT <sub>1</sub> /Overlo	2.1	11
6	Mixed Hardwood and Sugarcane Bagasse Biochar as Potting Mix Components for Container Tomato and Basil Seedling Production. Applied Sciences (Switzerland), 2019, 9, 4713.	2.5	11
7	Evaluation of Biochar and Compost Mixes as Substitutes to a Commercial Propagation Mix. Applied Sciences (Switzerland), 2019, 9, 4394.	2.5	5
8	Evaluation of a hardwood biochar and two composts mixes as replacements for a peat-based commercial substrate. Industrial Crops and Products, 2019, 129, 549-560.	5.2	33