

# Gyu-Seong Han

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9017159/publications.pdf>

Version: 2024-02-01

8  
papers

35  
citations

2258059

3  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Sawdust Moisture Content and Particle Size on The Fuel Characteristics of Wood Pellet Fabricated with <i>Quercus mongolica</i> , <i>Pinus densiflora</i> and <i>Larix kaempferi</i> Sawdust. <i>Journal of the Korean Wood Science and Technology</i> , 2015, 43, 757-767.	3.0	11
2	Dating Wooden Artifacts Excavated at Imdang-dong Site, Gyeongsan, Korea and Interpreting the Paleoenvironment according to the Wood Identification. <i>Journal of the Korean Wood Science and Technology</i> , 2018, 46, 241-252.	3.0	11
3	Analysis of Emission Characteristics and Emission Factors of Carbon Monoxide and Nitrogen Oxide Emitted from Wood Pellet Combustion in Industrial Wood Pellet Boilers Supplied According to the Subsidy Program of Korea Forest Service. <i>Journal of the Korean Wood Science and Technology</i> , 2018, 46, 597-609.	3.0	4
4	UK Case Study for Sustainable Forest Biomass Policy Development of South Korea. <i>New &amp; Renewable Energy</i> , 2021, 17, 50-60.	0.4	3
5	Interpretation of Wood Processing Method by Tool Trace Analysis for Wooden Artifacts Excavated from Imdang-dong Site, Gyeongsan, Korea. <i>Journal of the Korean Wood Science and Technology</i> , 2018, 46, 260-269.	3.0	2
6	Comparison of Domestic and Overseas Allowable Standards Related to Emissions from Wood Pellet Combustion. <i>Journal of the Korean Wood Science and Technology</i> , 2018, 46, 553-564.	3.0	2
7	Preliminary Survey for Setting Evaluation Standards of Wood Pellet Safety. <i>Journal of the Korean Wood Science and Technology</i> , 2018, 46, 541-552.	3.0	1
8	Effect of Chestnut-shell Tea Waste and Castor Oil as an Additive on Fuel Characteristics of Pellets Fabricated with Pitch Pine and Mongolian Oak. <i>New &amp; Renewable Energy</i> , 2022, 18, 1-8.	0.4	1