

# Young-jin Lee

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32  
papers

175  
citations

7  
h-index

9  
g-index

32  
ext. papers

207  
ext. citations

2  
avg, IF

3.32  
L-index

#	Paper	IF	Citations
32	Diagnosing pristine pine forest development through pansharpened-surface-reflectance Landsat image derived aboveground biomass productivity. <i>Forest Ecology and Management</i> , <b>2021</b> , 487, 119011	3.9	5
31	Nonlinear Height-DBH Model Analysis For Three Tropical Tree Species In Mt. Makiling, Philippines. <i>Journal of Sustainable Forestry</i> , <b>2021</b> , 40, 491-507	1.2	
30	Exploring perspectives in assessing the quality of governance of the Reducing Emissions from Deforestation and Forest Degradation (REDD+) pilot project in Cambodia: Use of Q Methodology. <i>Journal of Mountain Science</i> , <b>2020</b> , 17, 95-116	2.1	3
29	Stem volume models for <i>Cryptomeria japonica</i> of Jeju Island, Korea. <i>Journal of Sustainable Forestry</i> , <b>2019</b> , 38, 442-456	1.2	2
28	Women's participation and the gender perspective in sustainable forestry in Cambodia: local perceptions and the context of forestry research. <i>Forest Science and Technology</i> , <b>2019</b> , 15, 93-110	1.5	8
27	Using Q methodology to investigate the views of local experts on the sustainability of community-based forestry in Oddar Meanchey province, Cambodia. <i>Forest Policy and Economics</i> , <b>2019</b> , 106, 101961	3.6	7
26	Height-age model and site index curves for <i>Acacia mangium</i> and <i>Eucalyptus pellita</i> in Indonesia. <i>Forest Science and Technology</i> , <b>2018</b> , 14, 91-96	1.5	4
25	Mapping of the spatial distribution of carbon storage of the <i>Pinus kesiya</i> Royle ex Gordon (Benguet pine) forest in Sagada, Mt. Province, Philippines. <i>Journal of Sustainable Forestry</i> , <b>2018</b> , 37, 661-677	1.2	2
24	The impact of forest resource decline: Analyzing forest-related income supplements to reduce income inequality and poverty of the Kouy indigenous people living in Kampong Thom province, Cambodia. <i>Journal of Sustainable Forestry</i> , <b>2018</b> , 37, 97-119	1.2	10
23	Policy implications for community-managed forestry in Cambodia from experts' assessments and case studies of community forestry practice. <i>Journal of Mountain Science</i> , <b>2018</b> , 15, 2531-2551	2.1	6
22	Fitting and evaluation of height-diameter models for <i>Alnus japonica</i> in La Trinidad, Benguet, Philippines. <i>Journal of Mountain Science</i> , <b>2018</b> , 15, 2422-2432	2.1	2
21	Forest income and inequality in Kampong Thom province, Cambodia: Gini decomposition analysis. <i>Forest Science and Technology</i> , <b>2018</b> , 14, 192-203	1.5	7
20	Sustainable management of forest in view of media attention to REDD + policy, opportunity and impact in Cambodia. <i>Forest Policy and Economics</i> , <b>2017</b> , 85, 10-21	3.6	15
19	Stem taper equation analysis for <i>Larix kaempferi</i> species in the Central Region of South Korea. <i>Journal of Sustainable Forestry</i> , <b>2017</b> , 36, 747-763	1.2	5
18	Compatible taper and stem volume equations for <i>Larix kaempferi</i> (Japanese larch) species of South Korea. <i>Journal of Mountain Science</i> , <b>2017</b> , 14, 1341-1349	2.1	5
17	Comparison of stem taper models for the four tropical tree species in Mount Makiling, Philippines. <i>Journal of Mountain Science</i> , <b>2016</b> , 13, 536-545	2.1	9
16	Performance of Weibull function as a diameter distribution model for <i>Pinus thunbergii</i> stands in the eastern coast of South Korea. <i>Journal of Mountain Science</i> , <b>2016</b> , 13, 822-830	2.1	2

15	DBH-height modeling and validation for <i>Acacia mangium</i> and <i>Eucalyptus pellita</i> in Korintiga Hutani Plantation, Kalimantan, Indonesia. <i>Forest Science and Technology</i> , <b>2015</b> , 11, 119-125	1.5	4
14	Assessing land use and land cover of the Marikina sub-watershed, Philippines. <i>Forest Science and Technology</i> , <b>2015</b> , 11, 65-75	1.5	4
13	Evaluation and validation of stem volume models for <i>Quercus glauca</i> in the subtropical forest of Jeju Island, Korea. <i>Journal of Ecology and Environment</i> , <b>2015</b> , 38, 485-491	2	5
12	Aboveground biomass mapping of La Trinidad forests in Benguet, Philippines, using Landsat Thematic Mapper data and k-nearest neighbor method. <i>Forest Science and Technology</i> , <b>2014</b> , 10, 104-111	1.5	4
11	Development of stem taper equations for <i>Pinus kesiya</i> in Benguet province, Philippines. <i>Forest Science and Technology</i> , <b>2014</b> , 10, 22-28	1.5	
10	Comparative analysis of four stem taper models for <i>Quercus glauca</i> in Mount Halla, Jeju Island, South Korea. <i>Journal of Mountain Science</i> , <b>2014</b> , 11, 442-448	2.1	6
9	Percentile-based Weibull diameter distribution model for <i>Pinus kesiya</i> stands in Benguet province, Philippines. <i>Southern Forests</i> , <b>2014</b> , 76, 117-123	0.6	2
8	Assessment of species diversity, biomass and carbon sequestration potential of a natural mangrove stand in Samar, the Philippines. <i>Forest Science and Technology</i> , <b>2014</b> , 10, 2-8	1.5	15
7	Floral diversity assessment in Alno communal mixed forest in Benguet, Philippines. <i>Landscape and Ecological Engineering</i> , <b>2014</b> , 10, 361-368	2	3
6	Influence of stand age class on biomass expansion factor and allometric equations for <i>Pinus rigida</i> plantations in South Korea. <i>Scandinavian Journal of Forest Research</i> , <b>2013</b> , 28, 566-573	1.7	7
5	Model fitting and validation of six height-DBH equations for <i>Pinus kesiya</i> Royle ex Gordon in Benguet Province, Philippines. <i>Forest Science and Technology</i> , <b>2013</b> , 9, 45-50	1.5	10
4	Development and validation of stem volume models for <i>Pinus kesiya</i> in Benguet province, Philippines. <i>Southern Forests</i> , <b>2013</b> , 75, 123-128	0.6	6
3	Development and validation of nonlinear height-DBH models for major coniferous tree species in Korea. <i>Forest Science and Technology</i> , <b>2011</b> , 7, 117-125	1.5	8
2	A survival model for unthinned loblolly pine plantations that incorporates non-planted tree competition, site quality, and incidence of fusiform rust. <i>Bioresource Technology</i> , <b>2002</b> , 85, 301-8	11	5
1	Estimation of Height Growth Patterns and Site Index Curves for Japanese Red Cedar ( <i>Cryptomeria japonica</i> D. Don) Stands planted in Southern Regions, Korea. <i>The Korean Journal of Ecology</i> , <b>2002</b> , 25, 29-31		4