## Yoko

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3301062/publications.pdf

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		1478505	1474206
9	102	6	9
papers	citations	h-index	g-index
9	9	9	134
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of Elevated CO2 and Nitrogen Loading on the Defensive Traits of Three Successional Deciduous Broad-Leaved Tree Seedlings. Forests, 2021, 12, 939.	2.1	6
2	Heterophyllous Shoots of Japanese Larch Trees: The Seasonal and Yearly Variation in CO2 Assimilation Capacity of the Canopy Top with Changing Environment. Plants, 2020, 9, 1278.	3.5	4
3	Severe insect defoliation at different timing affects cell wall formation of tracheids in secondary xylem of Larix kaempferi. Trees - Structure and Function, 2020, 34, 931-941.	1.9	5
4	Photosynthetic characteristics and nitrogen allocation in the black locust (Robinia pseudoacacia L.) grown in a FACE system. Acta Physiologiae Plantarum, 2017, 39, 1.	2.1	15
5	Response of tree growth and wood structure of Larix kaempferi, Kalopanax septemlobus and Betula platyphylla saplings to elevated CO2 concentration for 5 years exposure in a FACE system. Trees - Structure and Function, 2016, 30, 1569-1579.	1.9	7
6	Canopy, leaf surface structure and tree phenology: Arboreal factors influencing aerosol deposition in forests. J Agricultural Meteorology, 2015, 71, 167-173.	1.5	6
7	Effect of nitrogen loading on the growth and photosynthetic responses of Japanese larch seedlings grown under different light regimes. J Agricultural Meteorology, 2015, 71, 232-238.	1.5	14
8	Strophiole of seeds of the black locust acts as a water gap. Plant Species Biology, 2012, 27, 226-232.	1.0	27
9	Histochemical Study of the Chemical Composition of Vestured Pits in two Species of Eucalyptus. IAWA Journal, 2006, 27, 33-43.	2.7	18