Vanja Jurisic

List of Publications by Year in descending order

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		1478280	1125617	
15	248	6	13	
papers	citations	h-index	g-index	
16	16	16	373	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Potencijali i prepreke razvoja agrara kroz bioekonomiju u Republici Hrvatskoj. Krmiva, 2022, 63, 99-105.	0.1	O
2	Site impacts nutrient translocation efficiency in intraspecies and interspecies miscanthus hybrids on marginal lands. GCB Bioenergy, 2022, 14, 1035-1054.	2.5	9
3	Variability of Normative Properties of Wood Chips and Implications to Quality Control. Energies, 2021, 14, 3789.	1.6	9
4	Influence of Harvest Time, Method of Preparation and Method of Distillation on the Qualitative Properties of Organically Grown and Wild Helichrysum italicum Immortelle Essential Oil. Separations, 2021, 8, 167.	1.1	5
5	Spanish broom (S <i>partium junceum L</i> .) – feedstock for bioplastic and bioenergy industry. The Holistic Approach To Environment, 2019, 9, 44-52.	0.2	1
6	Evaluation of Croatian agricultural solid biomass energy potential. Renewable and Sustainable Energy Reviews, 2018, 93, 225-230.	8.2	85
7	The effect of drying temperature on the coloration intensity of marigold inflorescences for animal. Krmiva, 2018, 59, 69-76.	0.1	1
8	Combustion properties of Miscanthus x giganteus biomass – Optimization of harvest time. Journal of the Energy Institute, 2017, 90, 528-533.	2.7	42
9	Effect of Extrusion Pretreatment on Enzymatic Hydrolysis of Miscanthus for the Purpose of Ethanol Production. Journal of Agricultural Science, 2015, 7, .	0.1	4
10	Reuse of rapeseed by-products from biodiesel production. Spanish Journal of Agricultural Research, 2015, 13, e0207.	0.3	2
11	Energy potential of fruit tree pruned biomass in Croatia. Spanish Journal of Agricultural Research, 2012, 10, 292.	0.3	56
12	Progress in ethanol production from corn kernel by applying cooking pre-treatment. Bioresource Technology, 2009, 100, 2712-2718.	4.8	25
13	Bioethanol production from corn kernel grown with different cropping intensities. Cereal Research Communications, 2007, 35, 1309-1312.	0.8	5
14	Effect of cooking pressure on starch gelatinization of some major cereals. Cereal Research Communications, 2007, 35, 525-528.	0.8	0
15	Water release rate from corn kernel affected by cropping intensity. Cereal Research Communications, 2007, 35, 569-572.	0.8	1