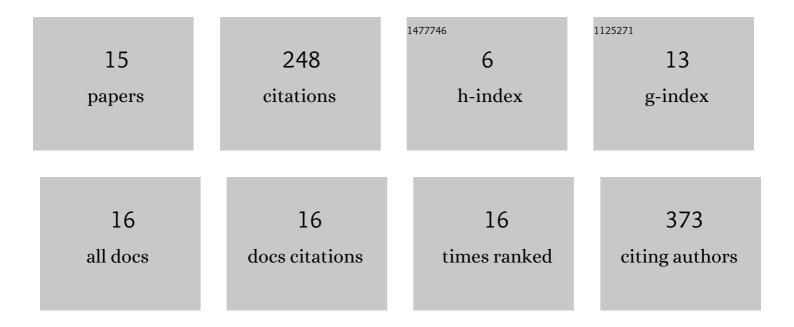
## Vanja Jurisic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4345373/publications.pdf Version: 2024-02-01



VANIA LIDISIC

#	Article	IF	CITATIONS
1	Evaluation of Croatian agricultural solid biomass energy potential. Renewable and Sustainable Energy Reviews, 2018, 93, 225-230.	8.2	85
2	Energy potential of fruit tree pruned biomass in Croatia. Spanish Journal of Agricultural Research, 2012, 10, 292.	0.3	56
3	Combustion properties of Miscanthus x giganteus biomass – Optimization of harvest time. Journal of the Energy Institute, 2017, 90, 528-533.	2.7	42
4	Progress in ethanol production from corn kernel by applying cooking pre-treatment. Bioresource Technology, 2009, 100, 2712-2718.	4.8	25
5	Variability of Normative Properties of Wood Chips and Implications to Quality Control. Energies, 2021, 14, 3789.	1.6	9
6	Site impacts nutrient translocation efficiency in intraspecies and interspecies miscanthus hybrids on marginal lands. GCB Bioenergy, 2022, 14, 1035-1054.	2.5	9
7	Bioethanol production from corn kernel grown with different cropping intensities. Cereal Research Communications, 2007, 35, 1309-1312.	0.8	5
8	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
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	Water release rate from corn kernel affected by cropping intensity. Cereal Research Communications, 2007, 35, 569-572.	0.8	1
12	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
13	The effect of drying temperature on the coloration intensity of marigold inflorescences for animal. Krmiva, 2018, 59, 69-76.	0.1	1
14	Effect of cooking pressure on starch gelatinization of some major cereals. Cereal Research Communications, 2007, 35, 525-528.	0.8	0
15	Potencijali i prepreke razvoja agrara kroz bioekonomiju u Republici Hrvatskoj. Krmiva, 2022, 63, 99-105.	0.1	0