

# Ayda Krisnawati

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

170  
citations

1478505

6  
h-index

1372567

10  
g-index

54  
all docs

54  
docs citations

54  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selection of Soybean Genotypes by Seed Size and its Prospects for Industrial Raw Material in Indonesia. <i>Procedia Food Science</i> , 2015, 3, 355-363.	0.6	25
2	Variability of Biomass and Harvest Index from Several Soybean Genotypes as Renewable Energy Source. <i>Energy Procedia</i> , 2015, 65, 14-21.	1.8	18
3	Identification of soybean genotypes adaptive to tropical area and suitable for industry. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 102, 012045.	0.3	7
4	Variability on morphological characters associated with pod shattering resistance in soybean. <i>Biodiversitas</i> , 2016, 18, .	0.6	7
5	Soybean Yield Stability in Eight Locations and its Potential for Seed Oil Source in Indonesia. <i>Energy Procedia</i> , 2015, 65, 223-229.	1.8	6
6	Yield stability of soybean promising lines across environments. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 102, 012044.	0.3	6
7	The pod shattering resistance of soybean lines based on the shattering incidence and severity. <i>Czech Journal of Genetics and Plant Breeding</i> , 2020, 56, 111-122.	0.8	6
8	Identification of soybean genotypes based on antixenosis and antibiosis to the armyworm ( <i>Spodoptera</i> ) Tj ETQq0 0.0rgBT /Overlock 10	0.6	6
9	Identification of Soybean Genotypes for Pod Shattering Resistance Associated with Agronomical and Morphological Characters. <i>Biosaintifika: Journal of Biology &amp; Biology Education</i> , 2017, 9, .	0.2	6
10	Yield Stability of Soybean Genotypes in Tropical Environments based on Genotype and Genotype-by-Environment Biplot. <i>Jurnal Agronomi Indonesia</i> , 2018, 46, 231-239.	0.2	6
11	Variation of leaflet shape from several soybean genotypes and its relation to morphological characters. <i>Biodiversitas</i> , 2016, 18, .	0.6	5
12	Soybean Opportunity as Source of New Energy in Indonesia. <i>International Journal of Renewable Energy Development</i> , 2014, 3, 37-43.	2.4	4
13	Agronomic performance and pod shattering resistance of soybean genotypes with various pod and seed colors. <i>Biodiversitas</i> , 2020, 22, .	0.6	4
14	Variability of pod trichome and agronomic characters of several soybean genotypes. <i>Biodiversitas</i> , 2016, 18, .	0.6	4
15	Screening of soybean genotypes for resistance to pod sucking bug, <i>Riptortus linearis</i> . <i>Nusantara Bioscience</i> , 2017, 9, 181-187.	0.6	4
16	Characterization and performance of agronomic characters of soybean genotypes resistant to pod shattering. <i>Biodiversitas</i> , 2017, 18, 1158-1164.	0.6	4
17	GENOTYPE BY ENVIRONMENT INTERACTION AND YIELD STABILITY OF SOYBEAN GENOTYPES. <i>Indonesian Journal of Agricultural Science</i> , 2018, 19, 25.	0.3	4
18	Diversity in Tuber Characteristics of Local Cultivars of Yam Bean ( <i>Pachyrhizus erosus</i> ) in Indonesia. <i>Biosaintifika: Journal of Biology &amp; Biology Education</i> , 2018, 10, 267-274.	0.2	4

#	ARTICLE	IF	CITATIONS
19	Evaluation for soybean resistance to armyworm <i>Spodoptera litura</i> (Lepidoptera: Noctuidae). IOP Conference Series: Earth and Environmental Science, 0, 484, 012020.	0.3	3
20	Screening of elite black soybean lines for resistance to rust disease, Phakopsora pachyrhizi. Biodiversitas, 2016, 17, .	0.6	3
21	Evaluation of Soybean Resistance to Pod-Sucking Bug, Riptortus linearis F. and Performance of its Agronomic Characters. Biosaintifika: Journal of Biology & Biology Education, 2018, 10, 213-222.	0.2	3
22	Agronomic Characteristic and Nutrient Content from Several Soybean Promising Lines with High Isoflavones. Procedia Food Science, 2015, 3, 348-354.	0.6	2
23	Genetic variability of soybean (Glycine max L. Merrill) genotypes for pod shattering resistance. IOP Conference Series: Earth and Environmental Science, 2019, 293, 012003.	0.3	2
24	Selection of F6 soybean population for pod shattering resistance. Biodiversitas, 2019, 20, .	0.6	2
25	Seleksi populasi F5 kedelai berdasarkan karakter agronomis. , 2015, , .		2
26	Agronomic Performance of Soybean Genotypes in Lowland Paddy Fields under Zero-tillage Condition. Biosaintifika: Journal of Biology & Biology Education, 2020, 12, 140-146.	0.2	2
27	Identification of Soybean Resistance to Pod Sucking Bug (Riptortus linearis) by No-Choice Test. Biosaintifika: Journal of Biology & Biology Education, 2016, 8, 407.	0.2	2
28	Identifikasi Plasma Nutfah Kedelai Berumur Genjah dan Berdaya Hasil Tinggi. Buletin Plasma Nutfah, 2016, 16, 113.	0.2	2
29	ANALISIS STABILITAS HASIL GENOTIPE KEDELAJ MENGGUNAKAN METODE ADDITIVE MAIN EFFECT AND MULTIPLICATIVE INTERACTION (AMMI). Informatika Pertanian, 2016, 25, 41.	0.1	2
30	The difference growth and development of army worm (Spodoptera litura) on five host plants. Nusantara Bioscience, 2016, 8, .	0.6	2
31	Characterization and clustering of agronomic characters of several soybean genotypes. Nusantara Bioscience, 2017, 9, 237-242.	0.6	2
32	The Resistance of Soybean Genotypes to The Pod Feeding Insects. Planta Tropika Journal of Agro Science, 2019, 7, .	0.3	2
33	AGRONOMIC CHARACTERS OF DROUGHT-TOLERANT SOYBEANS AT THE REPRODUCTIVE STAGE. Berita Biologi, 2019, 18, .	0.1	2
34	Clustering of High-Yielding and Early-Maturing Soybean Genotypes. , 2017, , 13-19.		1
35	Response of soybean genotypes against armyworm, Spodoptera litura based on no-choice test. IOP Conference Series: Earth and Environmental Science, 2018, 102, 012033.	0.3	1
36	Morpho-chemical evaluation of soybean genotypes across tropical agroecosystem. IOP Conference Series: Earth and Environmental Science, 2019, 230, 012106.	0.3	1

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37	Causation between Agronomic Traits in Homozygous Soybean Lines. <i>Walailak Journal of Science and Technology</i> , 2021, 18, .	0.5	1
38	The Effect of Seed Position in Pod on The Seed Viability of Cowpea ( <i>Vigna unguiculata</i> ). <i>Biosaintifika: Journal of Biology &amp; Biology Education</i> , 2019, 11, 68-76.	0.2	1
39	Evaluasi Ketahanan Galur Harapan Kedelai terhadap Pecah Polong dan Keragaan Karakter Agronomi yang Sesuai untuk Iklim Tropis. <i>Jurnal Biologi Indonesia</i> , 2019, 15, 97-106.	0.2	1
40	Variability of Soybean Genotypes Based on High Yield and Seed Size Supporting Industrial Raw Material. , 2017, , 101-107.		1
41	RESPON GENOTIPE KEDELAJ BIJI BESAR DAN UMUR GENJAH TERHADAP KOMPLEKS HAMA PENGISAP POLONG. <i>Jurnal Hama Dan Penyakit Tumbuhan Tropika</i> , 2018, 17, 128.	0.2	1
42	Ketahanan Genotipe Kedelai Terhadap Hama Pengisap Polong, <i>Riptortus linearis</i> F. (Hemiptera: Coreidae). <i>Jurnal Agronomi Indonesia</i> , 2019, 47, 141-148.	0.2	1
43	Identifikasi Ketahanan terhadap Pecah Polong dan Keragaan Karakter Agronomi Genotipe Kedelai. <i>Buletin Palawija</i> , 2020, 18, 1.	0.1	1
44	Variation in pod shattering resistance among black soybean genotypes associated with agronomic traits. <i>AIP Conference Proceedings</i> , 2022, , .	0.4	1
45	Characterization of adaptive and productive soybean ( <i>G. max</i> L.) genotypes in dry land of Kalimantan, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 293, 012027.	0.3	0
46	Evaluation of several soybean genotypes for pod shattering resistance. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 484, 012030.	0.3	0
47	Assessment of agronomic performance and shattering resistance of F7 soybean lines. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 456, 012036.	0.3	0
48	Assessment of Soybean Resistance to Leaf-feeding Insect, <i>Spodoptera litura</i> . <i>Biosaintifika: Journal of Biology &amp; Biology Education</i> , 2021, 13, 92-98.	0.2	0
49	Identification of soybean genotypes adaptive and productive to acid soil agro-ecosystem. <i>Biodiversitas</i> , 2016, 17, .	0.6	0
50	Ragam Karakter Morfologi Kulit Biji Beberapa Genotipe Plasma Nutfah Kedelai. <i>Buletin Plasma Nutfah</i> , 2016, 14, 14.	0.2	0
51	Protein and Oil Contents of Several Soybean Genotypes under Normal and Drought Stress Environments at Reproductive Stage. <i>International Journal of Bioscience, Biochemistry, Bioinformatics (IJBBB)</i> , 2017, 7, 252-261.	0.2	0
52	PENGARUH UMUR MASAK POLONG TERHADAP VIABILITAS DAN VIGOR BENIH BEBERAPA AKSESI BENGKUANG ( <i>Pachyrhizus erosus</i> ). <i>Berita Biologi</i> , 2018, 17, .	0.1	0
53	GGE Biplot Analysis of Multi-Environment Yield Trials in Soybean Promising Lines. <i>Ilmu Pertanian (Agricultural Science)</i> , 2019, 3, 72.	0.1	0
54	EVALUATION OF POD SHATTERING RESISTANCE AND AGRONOMIC PERFORMANCE OF SEVERAL SOYBEAN PROMISING LINES. <i>Berita Biologi</i> , 2020, 19, 77-86.	0.1	0