Tomasz Tk Klejdysz

List of Publications by Citations

21 papers	191 citations	8 h-index	13 g-index
22 ext. papers	243 ext. citations	3.3 avg, IF	3.24 L-index

#	Paper	IF	Citations
21	Ionic Liquids Derived from Vitamin C as Multifunctional Active Ingredients for Sustainable Stored-Product Management. *ACS Sustainable Chemistry and Engineering*, **2019**, 7, 1072-1084	8.3	28
20	Biobased Ionic Liquids with Abietate Anion. *ACS Sustainable Chemistry and Engineering*, **2016**, 4, 6543-6550	8.3	26
19	Ammonium ionic liquids with anions of natural origin. *RSC Advances*, **2015**, 5, 65471-65480	3.7	24
18	Ammonium bio-ionic liquids based on camelina oil as potential novel agrochemicals.. *RSC Advances*, **2018**, 8, 28676-28683	3.7	19
17	Dicationic ionic liquids as new feeding deterrents. *Chemical Papers*, **2018**, 72, 2457-2466	1.9	16
16	Lactones 46. Synthesis, antifeedant and antibacterial activity of lactones with a p-methoxyphenyl substituent. *Pest Management Science*, **2016**, 72, 489-96	4.6	12
15	Synthesis of aryl-lactones and relationship: Structure antifeedant and antifungal activity. *Journal of Chemical Sciences*, **2015**, 127, 687-699	1.8	10
14	Glycine betaine-based ionic liquids and their influence on bacteria, fungi, insects and plants. *New Journal of Chemistry*, **2021**, 45, 6344-6355	3.6	9
13	Could the vulnerable great Capricorn beetle benefit from the introduction of the non-native red oak?. *Journal of Insect Conservation*, **2017**, 21, 319-329	2.1	8
12	First Report of 'Candidatus Phytoplasma asteris' Associated with Oilseed Rape Phyllody in Poland. *Plant Disease*, **2011**, 95, 1475	1.5	6
11	Quaternary ammonium nonanoate-based ionic liquids as chemicals for crop protection. *European Journal of Chemistry*, **2016**, 7, 217-224	0.6	6
10	Sweet ionic liquids comprising the acesulfame anion synthesis, physicochemical properties and antifeedant activity towards stored product insects. *New Journal of Chemistry*, **2020**, 44, 7017-7028	3.6	5
9	First Record of Outdoor Occurrence of Stored-Product Coleopterans in Arable Landscape in Poland. *Journal of Plant Protection Research*, **2010**, 50, 551-553		5
8	The first record of a potential pest Orientus ishidae (Matsumura, 1902) (Hemiptera: Cicadellidae) in Poland. *Journal of Plant Protection Research*, **2017**, 57, 107-112		5
7	Conversion of Quinine Derivatives into Biologically Active Ionic Liquids: Advantages, Multifunctionality, and Perspectives. *ACS Sustainable Chemistry and Engineering*, **2020**, 8, 9263-9267	8.3	4
6	Third-generation ionic liquids with -alkylated 1,4-diazabicyclo[2.2.2]octane cations and pelargonate anions.. *RSC Advances*, **2020**, 10, 8653-8663	3.7	4
5	High Stability of a Mitochondrial Genetic Marker mtCOII in Polish Colorado Potato Beetle Populations. *American Journal of Potato Research*, **2014**, 91, 720-725	2.1	2

List of Publications

4	New data and a checklist of Dryinidae (Hymenoptera) from Poland, and their role in controlling leafhopper and planthopper crop pests (Hemiptera: Cicadomorpha, Fulgoromorpha). *Polish Journal of Entomology*, **2018**, 87, 41-55	0.1	1
3	Body Remains Left by Bird Predators as a Reliable Source for Population Genetic Studies in the Great Capricorn Beetle , a Veteran Oak Specialist. *Insects*, **2021**, 12,	2.8	1
2	Amino acid-based dicationic ionic liquids as complex crop protection agents. *Journal of Molecular Liquids*, **2022**, 119357	6	0
1	First record of a highly melanic morph of Cyphostethus tristriatus (Fabricius, 1787) (Hemiptera: Heteroptera: Acanthosomatidae). *Zootaxa*, **2020**, 4816, zootaxa.4816.3.10	0.5	