Azhar Kamil Rashid

List of Publications by Year
in descending order

11	107	2682572 2	2272923 4
papers	citations	h-index	g-index

11	11	11	154
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Breakthrough Curve Analysis for Column Dynamics Sorption of Mn(II) Ions from Wastewater by UsingMangostana garciniaPeel-Based Granular-Activated Carbon. Journal of Chemistry, 2013, 2013, 1-8.	1.9	84
2	Equilibrium Isotherm Modeling, Kinetics and Thermodynamics Study for Removal of Lead from Waste Water. E-Journal of Chemistry, 2011, 8, 333-339.	0.5	21
3	Lighting during ultrasound-guided regional anaesthesia. Anaesthesia, 2010, 65, 1148-1148.	3.8	1
4	Ion-Exchange Applications of Newly Synthesized of Aminoacetophenone, Biuret, Formaldehyde Derivative as New Chelating Terpolymer Resin. Asian Journal of Chemistry, 2017, 29, 2419-2424.	0.3	1
5	Synthesis, Characterization, Effect of Triaryl Ring Substituents Groups on Thermal and Spectral Properties of New Soluble Triphenylamine-Based Aromatic Polyamides. Asian Journal of Chemistry, 2014, 26, 85-92.	0.3	0
6	Synthesis of Spectral, Thermal and Electrochemical Properties of New Thermally Stable: Blue Light Emitting Materials Based Aromatic Polyamide. Asian Journal of Chemistry, 2014, 26, 3854-3862.	0.3	0
7	Thermal Stability of LED Molecules Triphenylamine-Based Aromatic Polyamides: Spectral and Electrochemistry Applications. Asian Journal of Chemistry, 2016, 28, 2050-2056.	0.3	0
8	Study of Spectral, Thermal and Electrochemical Properties of New Thermally Stable Blue Light Emitting Materials Based Aromatic Polyamides. Asian Journal of Chemistry, 2016, 28, 1739-1746.	0.3	0
9	New Derivative Benzothiazole Suspend Diphenyleamine Based Aromatic Polyamides as Electrochromic Light Emitting Devices. Asian Journal of Chemistry, 2018, 30, 2187-2192.	0.3	0
10	Synthesis, Characterization and Applications of Substituent Naphthalene, Di-arylamine Pendants Based-polyamides, as Semiconductors. Oriental Journal of Chemistry, 2018, 34, 1432-1440.	0.3	0
11	Synthesis, Characterization of New Polyamides Bearing Triarylamine for Lightemitting Diodes. Ibn Al-Haitham Journal for Pure and Applied Sciences, 2019, 32, 81.	0.3	0