Urszula Kielkowska

List of Publications by Year
in descending order

31	237	1039406 9	996533 15
papers	citations	h-index	g-index

31	31	31	161
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	How to Meet the Green Deal Objectivesâ€”Is It Possible to Obtain 100% RES at the Regional Level in the EU?. Energies, 2022, 15, 2296.	1.6	14
2	Changes in Synthetic Soda Ash Production and Its Consequences for the Environment. Materials, 2022, 15, 4828.	1.3	6
3	New Separation Material Obtained from Waste Rapeseed Cake for Copper(II) and Zinc(II) Removal from the Industrial Wastewater. Materials, 2021, 14, 2566.	1.3	10
4	Renewable Energy in the Pomerania Voivodeshipâ€”Institutional, Economic, Environmental and Physical Aspects in Light of EU Energy Transformation. Energies, 2021, 14, 8221.	1.6	6
5	Lanthanum enriched TiO2-ZrO2 hybrid material with tailored physicochemical properties dedicated to separation of lithium and cobalt(II) raising from the hydrometallurgical stage of the recycling process of lithium-ion batteries. Hydrometallurgy, 2020, 197, 105448.	1.8	5
6	Studies on Mutual Solubility of Salts in the NH4HCO3â€“(NH4)2SO4â€“H2O System. Journal of Chemical & Engineering Data, 2019, 64, 3457-3464.	1.0	1
7	Solubility, Density, and Viscosity Data for the KVO3 + Fe(VO3)3 + H2O System from (293.15 to 323.15) K. Journal of Chemical & Engineering Data, 2019, 64, 4084-4094.	1.0	1
8	Equilibrium Study in the KNO₃ + NH₄NO₃ + H₂O System at Temperatures from 293.15 to 323.15 K. Journal of Chemical & Engineering Data, 2019, 64, 784-790.	1.0	3
9	Method of Utilization of the Spent Vanadium Catalyst. Polish Journal of Chemical Technology, 2018, 20, 1-7.	0.3	3
10	Solid Liquid Equilibria Studies in the KVO₃â€“KNO₃â€“H₂O System in the Temperature Range 293.15â€“323.15 K. Journal of Chemical & Engineering Data, 2017, 62, 3802-3806.	1.0	2
11	Precipitation of calcium carbonate from waste distillation residue and sodium bicarbonate solution in presence of disodium versenate StrÄ…canie wÄ™glanu wapnia z pÅ‚ynu podestylacyjnego i roztworu wodorowÄ™glanu sodu z metody Solvaya w obecnoÅ›ci wersenianu disodu. Przemysl Chemiczny, 2016, 1, 67-70.	0.0	0
12	Solubility in the reciprocal quaternary K+-Na+-SO42â¯-VO3â¯-H2O system at (293.15 and 313.15)K. Fluid Phase Equilibria, 2015, 404, 75-80.	1.4	0
13	Nanotube-mediated efficiency of cisplatin anticancer therapy. Carbon, 2014, 70, 46-58.	5.4	22
14	Precipitation of Calcium Carbonate in the Presence of Urea at 293 K and 343 K. Polish Journal of Chemical Technology, 2014, 16, 95-98.	0.3	4
15	Leaching of vanadium(V) from the mixture after potassium metavanadate synthesis based on KCl and spent vanadium catalyst. Polish Journal of Chemical Technology, 2013, 15, 33-35.	0.3	0
16	Utilization of the post - filtration lye from the soda-chlorine-saltpetre method of soda production. Polish Journal of Chemical Technology, 2011, 13, 53-56.	0.3	3
17	EFFECT OF KCL EXCESS AND INERT CARRIER ON THE YIELD OF KVO3SYNTHESIS. Chemical Engineering Communications, 2010, 197, 1467-1475.	1.5	0
18	Precipitation of calcium carbonate in the presence of urea at 293K. Polish Journal of Chemical Technology, 2008, 10, 7-10.	0.3	4

#	Article	IF	Citations
19	Vanadium pentoxide application for the synthesis of NaVO₃ in the presence of oxygen. Polish Journal of Chemical Technology, 2008, 10, 4-6.	0.3	4
20	The influence of urea on the K₂CO₃ and NH₄VO₃ solubility in the K₂CO₃ + NH₄VO₃ + H₂O system. Polish Journal of Chemical Technology, 2008, 10, 25-27.	0.3	0
21	Utilization of the post-filtration lye from the SCS method of soda production. Polish Journal of Chemical Technology, 2007, 9, 59-62.	0.3	6
22	Utilization of used contact masses from the oxidation state of sulfur(IV) oxide to sulfur(VI) oxide. Polish Journal of Chemical Technology, 2007, 9, 26-28.	0.3	3
23	The Influence of Urea on the KHCO₃ and NH₄VO₃ Solubility in the KHCO₃ + NH₄VO₃ + H₂O System. Polish Journal of Chemical Technology, 2007, 9, 23-26.	0.3	1
24	Phase diagram for the system KVO3+NH4HCO3+NH4VO3+KHCO3+H2O at 303K. Fluid Phase Equilibria, 2005, 230, 99-104.	1.4	5
25	Solubility diagram for the system KHCO3 + KVO3 + H2O at 293â€“323 K. Fluid Phase Equilibria, 2003, 213, 81-88.	1.4	6
26	Solubility Investigations in the NaCl + V2O5+ H2O System from 293 K to 323 K. Journal of Chemical & Engineering Data, 2002, 47, 765-767.	1.0	14
27	Experimental Determination of the Optimum Conditions of KVO3 Synthesis Based on KCl and V2O5 in the Presence of Steam. Industrial & Engineering Chemistry Research, 2001, 40, 1022-1025.	1.8	16
28	Solubility Investigations in the KHCO3+ NH4HCO3+ H2O System. Journal of Chemical & Engineering Data, 2001, 46, 800-804.	1.0	12
29	Solubility in the NH4HCO3+ NaHCO3+ H2O System. Journal of Chemical & Engineering Data, 1998, 43, 201-204.	1.0	27
30	Solubility in the NaVO3+ NH4VO3+ H2O System. Journal of Chemical & Engineering Data, 1997, 42, 523-525.	1.0	20
31	Solubility in the NH4HCO3 + NH4VO3 + H2O System. Journal of Chemical & Engineering Data, 1996, 41, 1005-1007.	1.0	39