Tetiana Pylypenko

List of Publications by Year
in descending order

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11 papers	30 citations	2682572 2 h-index	1872680 6 g-index
11 all docs	11 docs citations	11 times ranked	59 citing authors

#	Article	IF	Citations
1	Development of Resource-Saving Technologies in the Use of Sedimentation Inhibitors for Reverse Osmosis Installations. Journal of Ecological Engineering, 2022, 23, 206-215.	1.1	1
2	Development of Scaling Reagent for Waters of Different Mineralization. Ecological Engineering and Environmental Technology, 2022, 23, 81-87.	0.7	0
3	Inhibitors for acid corrosion of metals based on quaternary pyridinium salts containing carbonyl groups. Materials Today: Proceedings, 2019, 6, 192-201.	1.8	7
4	A study of the effect of metal corrosion inhibitors on the hydrogenation of steel and changes in its plasticity upon etching in sulfuric acid solutions. Russian Journal of Applied Chemistry, 2012, 85, 229-232.	0.5	1
5	1-Phenacylmethyl-2-(acylaminothiocarbonylamino)pyridinium bromides as protectors of steel acid corrosion. Russian Journal of Applied Chemistry, 2007, 80, 675-677.	0.5	0
6	Anticorrosive properties of N-acetylmethylpyridinium bromides. Russian Journal of Applied Chemistry, 2006, 79, 1100-1104.	0.5	15
7	Corrosion-protective properties of 1-phenacylmethyl-2-arylcarbamido(arylthiocarbamido)pyridinium bromides. Russian Journal of Applied Chemistry, 2006, 79, 1969-1972.	0.5	1
8	Protective effect of 1-benzyl-2-R-pyridinium halides in steel acid corrosion. Russian Journal of Applied Chemistry, 2006, 79, 2039-2040.	0.5	0
9	Pyridinium Halides and Their Mixtures as Inhibitors of Steel Corrosion in Sulfuric Acid Solutions. Russian Journal of Applied Chemistry, 2005, 78, 511-513.	0.5	2
10	N-Phenacylpyridinium Bromides as Acid Corrosion Inhibitors. Russian Journal of Applied Chemistry, 2004, 77, 1117-1120.	0.5	1
11	Corrosion-Protective Properties of N-Phenacylmethylpyridinium Bromides. Russian Journal of Applied Chemistry, 2003, 76, 1764-1768.	0.5	2