$\tilde{D}_{1}^{*}\tilde{D}\mu\tilde{N}\hspace{-0.1cm}\in\hspace{-0.1cm}\tilde{D}^{3}\tilde{D}\mu\tilde{D}^{1}\,\tilde{D}\hspace{-0.1cm}\bullet\hspace{-0.1cm}\tilde{N},\tilde{N}\hspace{-0.1cm}\in\hspace{-0.1cm}\tilde{D}\mu\tilde{D}^{1}\hspace{-0.1cm}\wedge\hspace{-0.1cm}\tilde{D}^{3}\hspace{-0.1cm}\wedge\hspace{-0.1cm}\tilde{D}^{2}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4091663/publications.pdf

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2682572 2550090 3 11 2 3 citations h-index g-index papers 3 3 3 11 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Activated carbons of varied nature in recovery of gold. Russian Journal of Applied Chemistry, 2016, 89, 381-387.	0.5	4
2	Remediation of soil contaminated by toxic rocket fuel components using modified carbon–mineral adsorbing material produced from shungite rock modified with Mn4+ and Fe3+. Environmental Technology and Innovation, 2021, 24, 101962.	6.1	4
3	Physicochemical characteristics of furfural-based activated carbons and application of these in sorption of cyclohexane. Russian Journal of Applied Chemistry, 2015, 88, 50-58.	0.5	3