

# Vladimir V Chakov

## List of Publications by Year in descending order

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14  
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#	ARTICLE	IF	CITATIONS
1	Topology, Vegetation and Stratigraphy of Far Eastern Aapa Mires (Khabarovsk Region, Russia). Land, 2022, 11, 96.	2.9	1
2	Bioaerosols as Evidence of Atmospheric Circulation Anomalies over the Okhotsk Sea and Shantar Islands in the Late Glacialâ€“Holocene. Climate, 2022, 10, 24.	2.8	3
3	Vascular Plants Flora of Mire Ecosystem of the Bolshoy Shantar Island (the Far East of Russia). Plants, 2022, 11, 723.	3.5	0
4	Promising nanocomposite materials based on renewable plant resources. Metallurgist, 2013, 56, 679-683.	0.6	7
5	Investigation of the sorption activity of multilayer carbon nanotubes and amorphous carbon formed from regenerative vegetable raw materials. Journal of Engineering Physics and Thermophysics, 2013, 86, 1035-1040.	0.6	0
6	Kinetics of formation of multiwall nanotubes from moss. Solid Fuel Chemistry, 2013, 47, 237-242.	0.7	1
7	Prospects for sphagnum peat as a source of fullerenes. Coke and Chemistry, 2013, 56, 299-301.	0.4	1
8	Nanocomposites based on vegetable and mineral raw materials. Inorganic Materials, 2013, 49, 740-744.	0.8	0
9	Promising carbon modifications for the mechanochemical synthesis of titanium carbide. Doklady Chemistry, 2012, 445, 152-154.	0.9	3
10	Mechanochemical processes accompanying metal grinding in the presence of a high-molecular-weight compound. Doklady Physical Chemistry, 2012, 445, 138-140.	0.9	1
11	Formation of multiwalled nanotubes through mechanical activation of amorphous carbon. Doklady Physical Chemistry, 2012, 447, 213-215.	0.9	3
12	Technique for production of oil sorbents from renewable plant raw materials: Waste from cereal plants and sphagnum moss species. Russian Journal of Applied Chemistry, 2012, 85, 98-101.	0.5	2
13	Renewable vegetable raw materials as a base for preparing versatile functional nanocomposites. Russian Journal of Applied Chemistry, 2011, 84, 1611-1615.	0.5	10
14	Organic matter of the liquid phase of peat and its hydrolyzates from the deposits of the Middle Amur basin. Russian Journal of Pacific Geology, 2008, 2, 553-556.	0.7	3