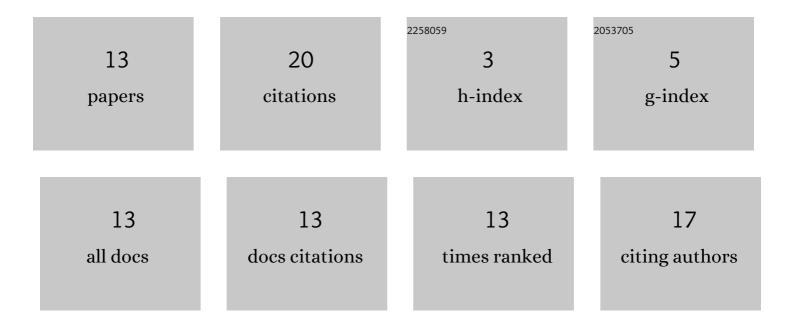
Pavlo Volosevich

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of aluminum on fine structure and distribution of chemical elements in high-entropy alloys Al x FeNiCoCuCr. Physics of Metals and Metallography, 2015, 116, 439-444.	1.0	8
2	Stress concentration and strain hardening in structural steel. Steel in Translation, 2015, 45, 460-465.	0.3	4
3	Structure changes in invar Fe–Ni and Fe–Ni–C alloys under the deformation by upsetting. Physics of Metals and Metallography, 2015, 116, 917-924.	1.0	3
4	The scale effect in cold-drawn steel wire. Soviet Materials Science, 1979, 15, 125-129.	0.0	2
5	Effect of rapid cyclic electrothermal treatment on the structure of nickel steel. Metal Science and Heat Treatment, 1975, 17, 19-22.	0.6	1
6	The influence of repeated ???-transformations on the structure of iron-nickel alloys. Metal Science and Heat Treatment, 1990, 32, 811-814.	0.6	1
7	Effect of graphite on the degree of grinding and the structure of α-Fe powder in an ultrasonic mill. Physics of Metals and Metallography, 2007, 104, 415-424.	1.0	1
8	Effect of the original structure of steel during heating by a photon beam. Metal Science and Heat Treatment, 1972, 13, 596-596.	0.6	0
9	Certain characteristic features of structure formation in structural steels during deformation in the region of the pearlitic transformation. Metal Science and Heat Treatment, 1987, 29, 873-877.	0.6	Ο
10	Structural special features of deformation and failure in conditions of formation of pores in the neck of the tensile loaded specimen. Soviet Powder Metallurgy and Metal Ceramics (English) Tj ETQq0 0 0 rgBT /	Ovænlock i	10 ð f 50 377
11	Rules of formation of the structure of phase-strain-hardened 50N25 steel in slow heating. Metal	0.6	0

12	Mössbauer study of Fe powder mechanically alloyed by power ultrasonics. European Physical Journal D, 2006, 56, E139-E146.	0.4	0	
13	Hydrodynamic Extrusion and Its Effect on Graphite Behavior and Structure Formation in Invar 1N31 Allov. Steel in Translation, 2020, 50, 420-425.	0.3	0	