

**List of the scientific works and inventions of Valiolda Dinara Salavatkyzy
for the degree of Philosophy Doctor (PhD) in the specialty
"6D060500-Nuclear Physics"**

№	Titles	Hand written or printed	Name of the publishing house, journal (№, year), № author's certificate	Number of printed sheets or pages	Full name of co-authors
Publications in journals included in the international information resource Web of Knowledge and Scopus					
1.	Investigation of low-lying resonances in breakup of halo nuclei within the time-dependent approach	Printed	The European Physical Journal A. -2022. –Vol. 58. – P. 34. (Q1)	0,4375	D.M.Janseitov, V.S.Melezhik
2.	Study of bound and resonance states of ^{11}Be in breakup reaction	Printed	Eurasian Journal of physics and functional materials. – 2022. – Vol 6, No 3. – P. 165-173.	0,4375	D.M.Janseitov, V.S.Melezhik
3.	Study of nuclear contribution to breakup cross section of ^{11}Be halo nuclei within time-dependent approach	Printed	Physics of Particles and Nuclei Letters. – 2022. - Vol.19, No5. - P.477-480.	0,3125	D.M.Janseitov, V.S.Melezhik
4.	Contribution of low-lying resonances in the Coulomb breakup of ^{11}Be halo nuclei	Printed	Acta Physica Polonica B Proceedings Supplement. – 2021. – Vol. 14, No 4. – P. 687-692.	0,3125	D.M.Janseitov, V.S.Melezhik
Publications in journals, which are recommended by CQASE of ME RK					
5.	The study of the neutron halo of the ^{11}Be nucleus taking into account the influence of an external field	Printed	NEWS of the National Academy of Sciences of the Republic of Kazakhstan. - 2018. –Vol. 2(318). –P.12-20.	0,4375	S.A. Zhaugasheva, D.M. Janseitov, N.K. Zhussupova
6.	Investigation of the neutron halo of the ^{11}Be nucleus	Printed	Recent Contributions to Physics.-2018.№1(64).-P.81-88	0,4375	S.A. Zhaugasheva, D.M. Janseitov, N.K. Zhussupova

Applicant

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