

### Сведения об официальном оппоненте

Фамилия, имя, отчество	Скобленко (Пилицына) Анфиса Владимировна
Ученая степень	К.г.-м.н.
Научная специальность, по которой оппонентом защищена диссертация	25.00.01 – общая и региональная геология
Ученое звание	-
Полное наименование организации	Федеральное государственное бюджетное учреждение науки Геологический институт Российской академии наук
Адрес, телефон, электронная почта	119017, г. Москва, Пыжевский пер., д. 7, стр. 1, тел.: +7 (926) 544-32-56, email: an.pilitsyna@gmail.com
Должность	Старший научный сотрудник
Основные публикации официального оппонента по теме диссертации в рецензируемых научных изданиях за последние 5 лет	<p>1. Degtyarev K.E., Luchitskaya M.V., Tretyakov A.A., Pilitsyna A.V., Yakubchuk A.S. Early Paleozoic suprasubduction complexes of the North Balkhash ophiolite zone (Central Kazakhstan): Geochronology, geochemistry and implications for tectonic evolution of the Junggar-Balkhash Ocean // <i>Lithos.</i> – 2021. – Vol. 380-381. – 105818. – DOI 10.1016/j.lithos.2020.105818 (Scopus, Web of Science)</p> <p>2. Skoblenko A.V., Degtyarev K.E. Early Paleozoic High- and Ultrahigh-Pressure Complexes in the Western Part of the Central Asian Orogenic Belt: Ages, Compositions, and Geodynamic Models of Formation // <i>Petrology.</i> – 2021. – Vol. 29. – No 3. – P. 246-276. – DOI 10.1134/S0869591121030048 (BAK, № 862 ред. 12.04.2022, Scopus, Web of Science, GeoRef)</p> <p>3. Ryazantsev A.V., Skoblenko A.V., Golionko B.G., Artyomova O.A. Middle Devonian Age of Metamorphism of Garnet Amphibolite at the Sole of the Kempirsai Ophiolite Allochthon (Southern Urals): Results of U–Th–Pb (SIMS) Dating // <i>Doklady Earth Sciences.</i> – 2021. – Vol. 501. – No 2. – P. 1009-1014. – DOI 10.1134/S1028334X21120096 (BAK, № 70 ред.</p>

- 12.04.2022, Scopus, GeoRef, Springer)
4. Skoblenko A.V., Degtyarev K.E., Kanygina N.A., Tretyakov A.A., Skuzovatov S.Y., Pang K.N., Lee H.Y. Precambrian and Early Palaeozoic metamorphic complexes in the SW part of the Central Asian Orogenic Belt: Ages, compositions, regional correlations and tectonic affinities // *Gondwana Research*. – 2021. – Vol. 98. – DOI 10.1016/j.gr.2021.09.003 (Scopus, GeoRef)
  5. Pilitsyna A.V., Tretyakov A.A., Degtyarev K.E., Salnikova E.B., Kotov A.B., Kovach V.P., Wang K.-L., Batanova V.G., Plotkina Yu.V., Tolmacheva E.V., Ermolaev E.B., Lee H.Y. Early Palaeozoic metamorphism of Precambrian crust in the Zheltau terrane (Southern Kazakhstan; Central Asian Orogenic belt): P-T paths, protoliths, zircon dating and tectonic implications // *Lithos*. – 2019. – Vol. 324-325. – P. 115-140. – DOI 10.1016/j.lithos.2018.10.033 (Scopus, Web of Science).
  6. Tretyakov A.A., Pilitsyna A.V., Degtyarev K.E., Salnikova E.B., Kovach V.P., Lee H.Y., Batanova V.G., Wang K.-L., Kanygina N.A., Kovalchuk E.V. Neoproterozoic granitoid magmatism and granulite metamorphism in the Chu-Kendykta terrane (Southern Kazakhstan, Central Asian Orogenic Belt): Zircon dating, Nd isotopy and tectono-magmatic evolution // *Precambrian Research*. – 2019. – Vol. 332. – 105397. – DOI 10.1016/j.precamres.2019.105397 (Scopus, Web of Science, GeoRef).
  7. Pilitsyna A.V. Tretyakov A.A., Degtyarev, K.E., Alifirova T.A., Batanova V.G., Cuthbert S.J., Kovalchuk E.V., Ermolaev B.V. Multi-stage metamorphic evolution and protolith reconstruction of spinel-bearing and symplectite-bearing ultramafic rocks in the Zheltau massif, Southern Kazakhstan (Central Asian Orogenic Belt) // *Gondwana Research*. – 2018. – Vol. 64. – P. 11-34. – DOI 10.1016/j.gr.2018.06.005 (Scopus, GeoRef)
  8. Pilitsyna A.V., Tretyakov A.A., Degtyarev

	<p>K.E., Cuthbert S.J., Batanova V.G., Kovalchuk E.V. Eclogites and garnet clinopyroxenites in the Anrakhai complex, Central Asian Orogenic Belt, Southern Kazakhstan: P-T evolution, protoliths and some geodynamic implications // Journal of Asian Earth Sciences. – 2017. – Vol. 136. – P. 325-345. – DOI 10.1016/j.jseaes.2017.03.027 (Scopus, Web of Science).</p>
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