

Official opponent's data (1)

Surname, name, patronymic	Savenok Olga Vadimovna
Degree	Dr.Sc. in Engineering
Scientific specialty in which the opponent defended the dissertation	25.00.15-Technology of drilling and development of wells 25.00.17-Oil and gas field development and operation
Academic title	Assistant professor
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Position	Head of Department of the petroleum engineering
The main publications of the official opponent for the dissertation topic in peer-reviewed scientific journals for the last 5 years (at least 5 publications of the Higher Attestation Commission or Scopus)	<p>Publications in editions from the List of the Higher Attestation Commission:</p> <ol style="list-style-type: none"> 1. Savenok O.V., Klimov V.V., Leshkovich N.M. Analytical and experimental determination of the worst wear zones of casing strings during the construction of oil and gas wells // Bulletin of the Association of Drilling Contractors. - 2017. - No. 4. - P. 33-37. 2. Savenok O.V., Arutyunyan A.S., Petrushin E.O. Features of well construction in the conditions of complex reservoirs of oil fields with hard-to-recover reserves // Oil. Gas. Innovations. - 2017. - No. 8. - P. 11-20. 3. Savenok O.V., Klimov V.V., Usov S.V. A new formulation of a repair grouting composition for liquidating fluid overflows behind production casings in oil and gas wells // Construction of oil and gas wells onshore and offshore. - 2017. - No. 10. - P. 34-36. 4. Klimov V.V., Savenok O.V., Leshkovich N.M. Predicting wear of casing strings in oil and gas wells// Bulletin of the Association of Drilling Contractors. - 2019. - No.1. - P. 16-18. 5. Savenok O.V., Klimov V.V., Leshkovich N.M. The concept of geological and geophysical control of the technical condition of casing strings and cemented annulus in wells in oil and gas fields and underground gas storage // Bulletin of the Drilling Association contractors. - 2019. - No. 2. - P. 15-21. <p>Publications in editions included in the</p>

	<p>international database and citation system SCOPUS:</p> <p>6. Savenok O.V., Arutyunyan A.S., Petrushin E.O. Improving well construction efficiency in the context of drilling a wellbore and a pay zone: primary and secondary drilling // Journal of Mechanical Engineering Research and Developments (JMERD), Volume 41, Number 2 (2018), p. 28-30.</p> <p>7. Savenok O.V., Likhacheva O.N., Timchuk E.V., Shilovich O.B. To the question about cements for deep wells // International science and technology conference «Earth Science» IOP Conference Series: Earth and Environmental Science (October 1-4, 2019, Vladivostok, Russky Island) // IOP Publishing Volume 459 (2020) 052067 DOI:10.1088/1755-1315/459/5/052067</p>
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