

List of articles, 2024

	Authors and title	Year, Volume, No	URL, EDN
1.	Abduraimov M.Kh. Petroleum potential prospects of the Mubarek Uplift in the Bukhara-Khiva region	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/28_2024.html <u>AHCSRJ</u>
2.	Balina T.O., Sidorova N.Yu., Lats S.A., Savenko V.A. Construction of a zonal geological and geophysical model of the North Serginsk zone in order to study the regional features of the formation of sedimentary cover and assess the petroleum prospects	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/30_2024.html <u>VOLIOD</u>
3.	Borisov E.V., Shestakova N.I., Nekhaev A.Yu. Bajocian-Bathonian strata of the north-eastern regions of Western Siberia: geological structure, seismic stratigraphy, zoning by seismic sections types	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/36_2024.html <u>PPIYOC</u>
4.	Borodkin V.N., Komgort M.V., Smirnov O.A. Nikolay Nikitich Rostovtsev and the opening West Siberian petroleum province	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/12_2024.html <u>RECFJS</u>
5.	Borodkin V.N., Smirnov O.A., Lukashov A.V., Morev A.V. Interpretation of the type oil reservoirs of Osa productive unit - the Markovo field (Eastern Siberia) study using modern geological and geophysical data	2024, vol. 19, no. 1	https://www.ngtp.ru/rub/2024/5_2024.html <u>DUFKWD</u>
6.	Daukaev A.A. Complexly constructed oil and gas traps in Mesozoic-Cenozoic strata as a reserve for replenishing the hydrocarbon raw material base on the territory of the Chechen Republic	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/19_2024.html <u>LDEBRU</u>
7.	Dolgoplov F.G., Melikhov V.N., Kuvshinova M.F. The problem of developing of hard to recover associated gas resources in sedimentary basins Central Asia	2024, vol. 19, no. 1	https://www.ngtp.ru/rub/2024/6_2024.html <u>IHHMSY</u>
8.	Dubrovina L.A., Rozbaeva G.L., Ivanov E.A., Reydik Yu.V., Vasil'ev V.E. Forecast of petroleum reservoir rock distribution in the Lower Cretaceous abyssal strata (western part of Yenisey-Khatanga regional depression)	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/23_2024.html <u>FLXOTS</u>
9.	Ershov S.V., Basharina A.K. Petroleum bearing composite structures of Cretaceous strata belonging to the Western regions of the Yenisey-Khatanga regional trough	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/32_2024.html <u>BSQIAH</u>
10.	Filimonova I.V., Kartashevich A.A., Provornaya I.V., Nemov V.Yu., Samatova A.P. Prospects for natural gas production in Eastern Siberia	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/16_2024.html <u>VPDDDV</u>

	and the Far East, taking into account the peculiarities of the structure and localization of reserves		
11.	Fortunatova N.K., Rybal'chenko V.V., Sitdikov N.R., Shishkina T.Yu., Belousov G.A., Kanev A.S., Alferenok A.V., Gorodkov A.B., Taratyn E.A., Sotnikova D.Yu. Results of a regional tectonic model building concerning the zone of the Pre-Ural trough (Volga-Ural petroleum province)	2024, vol. 19, no. 1	https://www.ngtp.ru/rub/2024/8_2024.html <u>NHPWJP</u>
12.	Ghazaleh R., Kazimirov E.T. Dolomitization mechanisms of the Middle Triassic Kurrachine Dolomite Formation, Palmyrides (Syria)	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/40_2024.html <u>LRCXZV</u>
13.	Iosifidi A.G. Paleomagnetism of Mesozoic igneous section of the Western Spitsbergen Island	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/34_2024.html <u>KCVHCJ</u>
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16.	Ivanov D.A., Gudoshnikov A.S., Marquez R. Development features of super-viscous, extra-heavy oil field block under natural drive (Orinoco oil belt)	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/26_2024.html <u>UHHDBZ</u>
17.	Ivanova S.R., Korneev A.A., Loshakova I.F., Kalamkarov S.L., Obukhov A.N. Up-to-date results of complex seismic and aerogravimagnetic exploratory activity concerning tectonics and petroleum potential of the Rassokhin megaridge	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/27_2024.html <u>PNULMZ</u>
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19.	Korostelev M.N., Sentsov A.V., Goncharov I.P., Vorob'ev M.A. Planning and determining the efficiency of low-volume carbon dioxide injections as a step to transition to large-scale enhanced oil recovery projects	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/38_2024.html <u>SNHIYC</u>
20.	Kotik O.S., Kotik I.S., Pronina N.V. Organic matter of Domanik petroleum source rocks on the Chernyshev Ridge: composition, maturity and hydrocarbon potential (Timan-Pechora petroleum province)	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/29_2024.html <u>TLWEJE</u>

21.	Krutenko M.F., Lobova G. Paleotemperature models of the Phanerozoic foci of hydrocarbon generation for wells belonging to the Severo-Kalinov and Kalinov fields in Tomsk region	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/10_2024.html <u>XMCDLK</u>
22.	Maydl' T.V., Mityusheva T.P., Ul'nyrov I.L., Nechaev M.S. The influence of the reservoir brines composition on epigenetic changes in the Upper Silurian-Lower Devonian carbonate rocks of the Gambutsev swell (Timan-Pechora petroleum province)	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/22_2024.html <u>BOOZTS</u>
23.	Merkulova A.N., Petrova Yu.E., Shimanskiy S.V. Characteristics of petroleum systems of the Baltic oil-bearing region	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/21_2024.html <u>TJIPZC</u>
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27.	Popova O.A. Relationship between forecast uncertainty of the productive units effective thickness and sedimentation conditions (example of one Yamal Peninsula field)	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/24_2024.html <u>GVEIWU</u>
28.	Povzhik P.P., Tsygankov A.O., Povzhik G.P., Demyanenko N.A. Determination of the main search criteria and inlet criteria for unconventional reservoirs using the example of section of the Pripyat trough	2024, vol. 19, no. 1	https://www.ngtp.ru/rub/2024/4_2024.html <u>FADABH</u>
29.	Shamsutdinova L.L., Nikiforova L.V., Dmitrieva T.V., Sokiran E.V. Stratotypes of local stratigraphic units of the Lower Silurian of the Bolshezemelsk area (Timan-Pechora region)	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/42_2024.html <u>ZEXMTU</u>
30.	Shimanskiy V.V., Taninskaya N.V., Nizyaeva I.S., Kolpenskaya N.N., Vasil'ev N.Ya., Shimanskiy S.V., Myasnikova M.A., Zel'tser V.N., Nugumanova A.A., Grislina M.N. Paleogeographic reconstructions of Jurassic strata of Western Siberia	2024, vol. 19, no. 1	http://www.ngtp.ru/rub/2024/1_2024.html <u>AUQIHF</u>
31.	Shumskayte M.Y., Fomin M.A., Saitov R.M., Yanushenko T.A., Gorshkov A.M. Application the NMR relaxometry method to study the structure of the void space of different rocks and determining the properties of the saturating fluid	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/41_2024.html <u>HYZPOG</u>

32.	Sivtsev A.I., Rozhin I.I. Study of gas hydrate formation possibilities in the upper part of the Predpatom trough (on example of the Kedergin gas condensate field)	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/37_2024.html <u>RBYYZA</u>
33.	Smirnov O.A., Borodkin V.N., Lukashov A.V., Plavnik A.G., Zaytsev A.N., Morev V.A. Assessment of petroleum potential of the Western Siberia territory at the regional stage of research	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/35_2024.html <u>LUIHWG</u>
34.	Sokolova L.V., Dan'shchikova I.I., Ul'nyrov I.L. The characteristics of boundary strata of the pre-Greben regional unconformity from Upper Silurian of the Chernov Swell (Sizimselebeyshor creek) according to the conodonts chronostatigraphy	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/15_2024.html <u>UJJBXO</u>
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36.	Toshkulov A.D., Gaffarov M.A., Mamirov Zh.R., Shamsutdinova A.R. Analysis of the pattern distribution of the condensate content of the gas reservoirs belonging to Kuanysh-Koskala swell fields (Ustyurt region, Republic of Uzbekistan)	2024, vol. 19, no. 4	https://www.ngtp.ru/rub/2024/31_2024.html <u>ZTUJRE</u>
37.	Tugarova M.A., Zhigulina D.I., Supey V.V., Kaygorodtsev E.B., Ilyushin D.V. Secondary processes in Jurassic clastic reservoir rocks of the Verkhnesalym area of Western Siberia	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/18_2024.html <u>KBWXGG</u>
38.	Yaroslavtseva E.S., Safronov P.I., Gubin I.A., Burshteyn L.M. Historical-geological modeling of hydrocarbon generation in the Kuonamka Formation of the Kureyka synclise	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/12_2024.html <u>SFHJXN</u>
39.	Yazikova S.A., Deshin A.A. Evaluation of hydrocarbons generation volume in Bazhenov Formation of the north Western Siberia	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/20_2024.html <u>LOTELT</u>
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41.	Zharkov A.M., Peskov D.V., Martynov A.V. Marginal systems of ancient platforms - the main centers of hydrocarbon generation	2024, vol. 19, no. 3	https://www.ngtp.ru/rub/2024/25_2024.html <u>ADAELM</u>
42.	Zhuravlev A.V., Gruzdev D.A. Automated diagnostics of carbonate rocks from microphotographs of thin sections based on machine learning	2024, vol. 19, no. 2	https://www.ngtp.ru/rub/2024/11_2024.html <u>YUQJXC</u>