

List of articles, 2021

	Authors and title	Year, Volume, No	URL, DOI
1.	Abdullaev G.S., Bogdanov A.N., Eydel'nant N.K. Current state and development prospects of geological exploration activity for oil and gas in the Fergana Region of the Republic of Uzbekistan	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/15_2021.html https://doi.org/10.17353/2070-5379/15_2021
2.	Abramov V.Yu., Pyataev A.A. The possibility of hydrocarbon systems formation by thermometamorphical genesis and the role of hydrothermal super critical fluids	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/4_2021.html https://doi.org/10.17353/2070-5379/4_2021
3.	Antonovskaya T.V. Genesis and petroleum potential of Devonian and Turnaisian carbonates of the south-eastern Pechora-Barents Sea area	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/5_2021.html https://doi.org/10.17353/2070-5379/5_2021
4.	Bagaeva M.A. Analysis of tenders for the right using subsoil areas in the category of hydrocarbons feedstock, prepared and held in 2009-2018 by the Russian Federation (onshore)	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/14_2021.html https://doi.org/10.17353/2070-5379/14_2021
5.	Bardachevskiy V.N. Formation and structure of regional reservoirs of the Achimov petroleum bearing strata of the Gydan Peninsula	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/34_2021.html https://doi.org/10.17353/2070-5379/34_2021
6.	Bogdanov A.N., Khmyrov P.V. Development dynamics of the hydrocarbons resources base Bukhara-Khiva region	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/33_2021.html https://doi.org/10.17353/2070-5379/33_2021
7.	Borisov E.V. Sections comparison of the Sigov Formation of the Ust-Yenisey and Turukhan-Eloguy regions of the Tazo-Kheta structural-facies area	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/36_2021.html https://doi.org/10.17353/2070-5379/36_2021
8.	Burshteyn L.M., Kontorovich A.E., Ryzhkova S.V., Kostyreva E.A., Ponomareva E.V., Safronov P.I., Sotnich I.S. Methodology of quantitative evaluation of the Bazhenov Formation hydrocarbon resources	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/26_2021.html https://doi.org/10.17353/2070-5379/26_2021
9.	Degtyarev V.A., Sizanov B.I., Kostrov U.V., Khmarin E.K., Khaliulin R.R. Refinement of the facies model of the north-eastern part of Sakhalin Island for targeting the emplacement of siliceous strata	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/12_2021.html https://doi.org/10.17353/2070-5379/12_2021
10.	Emelyanova N.M., Poroskun V.I. Probabilistic oil and gas resource assessment for subsurface areas taking into account the dependence of geological risks of aggregated local objects by area and section	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/28_2021.html https://doi.org/10.17353/2070-5379/28_2021

11.	Evseeva G.B., Kudasheva L.R., Atadzhanova M.E. Lithostratigraphical features and the Poro-Perm properties of lagoonal facies rocks of Bukhara step (Bukhara-Khiva oil and gas region)	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/32_2021.html https://doi.org/10.17353/2070-5379/32_2021
12.	Galieva M.F., Lobova G.A., Osipova E.N. Modelling of the Paleozoic and Mesozoic foci of hydrocarbon generation to assess their role in petroleum accumulations formation belonging to the Devonian and Carboniferous section (the Tomsk Region study)	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/13_2021.html https://doi.org/10.17353/2070-5379/13_2021
13.	Gasumov R.A., Gasumov E.R., Minchenko Yu.S. Analysis of geological features of Oxfordian section to develop a digital model for productive strata	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/41_2021.html https://doi.org/10.17353/2070-5379/41_2021
14.	Iosifidi A.G., Popov V.V. Paleomagnetic studies of the Middle-Upper Devonian section of the Voronezh anteklise (Pavlov quarry)	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/39_2021.html https://doi.org/10.17353/2070-5379/39_2021
15.	Iskandarov M.C. Development of exploration methodology for petroleum accumulations in the Paleozoic and Jurassic sections of the central part of the Kuanish-Koskalin swell (Republic of Karakalpakstan)	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/6_2021.html https://doi.org/10.17353/2070-5379/6_2021
16.	Khalismatov I.Kh., Khozhiev B.I., Shomurodov Sh.E., Isanova R.R. On the question of oil and gas perspectives in the central part of the Zarafshan Depression	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/17_2021.html https://doi.org/10.17353/2070-5379/17_2021
17.	Khisamutdinova A.I., Alekseeva P.A., Romanchuk A.F., Miroshnichenko D.E., Kerosov I.N., Bakulin A.A., Kucheryavenko D.S., Kir'yanova T.N. The structure and characteristics forecast of the pre-Jurassic's reservoir rocks on one of studied area of the Elizarov trough of the Frolov megadepression according to 3D seismic data in the absence of borehole information	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/38_2021.html https://doi.org/10.17353/2070-5379/38_2021
18.	Khmarin E.K., Vasil'ev M.V., Kostrov Yu.V., Levin A.V., Degtyarev V.A. Piltun-Chayvo Basin: a new sequence of petroleum development industry inside onshore Sakhalin Island	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/18_2021.html https://doi.org/10.17353/2070-5379/18_2021
19.	Kosmacheva A.Yu., Fedorovich M.O. Revising source rocks of the central part of Loglor structure according to one-dimensional petroleum system modeling (Andylakh field, the Republic of Sakha (Yakutia))	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/7_2021.html https://doi.org/10.17353/2070-5379/7_2021
20.	Krutenko D.S., Isaev V.I., Kuzmenkov S.G. Heat flow, Triassic rift system and Mesozoic-Cenozoic faults (south-east of Western Siberia)	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/19_2021.html https://doi.org/10.17353/2070-5379/19_2021

21.	Lebedeva I.A., Karikh T.M., Kudamanov A.I. Generation conditions of supper reservoirs in YuV1 unit of the Vasyugan Formation, Western Siberia	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/35_2021.html https://doi.org/10.17353/2070-5379/35_2021
22.	Mar'yanovich Yu.V. Geological structure of Usol-Bilir reservoir, south-eastern boarder of the Kureiya Syncline	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/20_2021.html https://doi.org/10.17353/2070-5379/20_2021
23.	Martynov A.V., Zharkov A.M., Nikolaeva A.M. Geological model and petroleum perspectives of the southern part of the Chernyshov Ridge	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/2_2021.html https://doi.org/10.17353/2070-5379/2_2021
24.	Melikhov V.N., Larichev A.I., Zolotov A.P. International research project "GIS - geological atlas of the Caspian region": results and prospects for petroleum exploration	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/42_2021.html https://doi.org/10.17353/2070-5379/42_2021
25.	Merenkova S.A. Forecast of petroleum bearing of the pre-Jurassic section belonging to Bakchar depression using the geothermal energy data (Tomsk region)	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/25_2021.html https://doi.org/10.17353/2070-5379/25_2021
26.	Moiseev S.A., Belova E.V., Gordeeva A.O., Kuznetsova E.N., Konstantinova L.N. Status and features of licensing petroleum areas of western regions of the Republic of Sakha (Yakutia)	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/16_2021.html https://doi.org/10.17353/2070-5379/16_2021
27.	Moiseev S.A., Fomin A.M., Gubin I.A. New data about the Lower-Middle Cambrian strata of the North Tunguska prospective petroleum bearing region, taking into account the last results of regional exploration activity	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/24_2021.html https://doi.org/10.17353/2070-5379/24_2021
28.	Nazarov V.I., Grigor'ev G.A., Krasnov O.S., Medvedeva L.V. Economic assessment of the petroleum resources bearing Russian Arctic shelf	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/9_2021.html https://doi.org/10.17353/2070-5379/9_2021
29.	Nazarov V.I., Grigor'ev G.A., Krasnov O.S., Medvedeva L.V. Economic assessment of the petroleum resources bearing Russian Arctic shelf	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/1_2021.html https://doi.org/10.17353/2070-5379/1_2021
30.	Popkov V.I., Popkov I.V. Biohermal structures exploration of the Pre Upper Permian sedimentary rocks of the northern part of the Buzachi Peninsula and the neighbouring shelf area of the Caspian Sea	2021, vol. 16, no. 2	http://www.ngtp.ru/rub/2021/11_2021.html https://doi.org/10.17353/2070-5379/11_2021
31.	Ryabinkina N.N., Valyaeva O.V. Organic matter formation conditions and content of the Lower Carboniferous strata in the north of the Timan-Pechora petroleum province	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/29_2021.html https://doi.org/10.17353/2070-5379/29_2021
32.	Ryzhkova S.V., Fomin M.A., Zamirailova A.G., Kostyreva E.A., Pokryshkina E.M. Lithological interpretation of well logging data belonging to Bazhenov Formation of the south-eastern regions of Western Siberia	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/27_2021.html https://doi.org/10.17353/2070-5379/27_2021

33.	Sharafutdinova L.P. Mineralogy of Jurassic petroleum bearing strata of North Ustyurt depression	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/30_2021.html https://doi.org/10.17353/2070-5379/30_2021
34.	Shimanskiy V.V., Kolpenskaya N.N., Taninskaya N.V., Kolbenkova I.A., Timofeeva I.K. Forecast of new oil and gas perspective facilities in the cretaceous strata of the southwestern peripheral Western Siberian petroleum province on the results of integrated facial-paleogeographical and geophysical researches	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/40_2021.html https://doi.org/10.17353/2070-5379/40_2021
35.	Sidorov D.A., Sokolnikova A.A., Ryazanova T.A. Assessment of the petroleum generation potential of the pre-Jurassic strata in the Western Kaymisov petroleum region	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/8_2021.html https://doi.org/10.17353/2070-5379/8_2021
36.	Smirnov O.A., Borodkin V.N., Lukashov A.V., Plavnik A.G., Sushkova I.A., Pogretskiy A.V. Characteristics of geological structure and estimation of petroleum potential of the Marresalin Formation in the Kara Sea area based on 3D seismic survey	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/31_2021.html https://doi.org/10.17353/2070-5379/31_2021
37.	Smirnov O.A., Borodkin V.N., Lukashov A.V., Plavnik A.G., Trusov A.I., Susanina O.M. Characteristic of the regional building model Yamal-Kara region on the basis of potential fields analysis	2021, vol. 16, no. 4	http://www.ngtp.ru/rub/2021/37_2021.html https://doi.org/10.17353/2070-5379/37_2021
38.	Soboleva E.N., Kasparov S.O. Reliability of the assessment of the resource potential of unconventional oil accumulations in the Domanik type strata of the Buzuluk Depression	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/22_2021.html https://doi.org/10.17353/2070-5379/22_2021
39.	Taninskaya N.V., Shimanskiy V.V., Raevskaya E.G., Vasil'ev N.Ya., Nizyaeva I.S., Nugumanova A.A., Birin M.V., Gizdatullina I.I. Facial-paleogeographic reconstructions of the Valanginian-Hauterivian strata belonging to the Lower Cretaceous Gydan Peninsula and the western part of the Yenisei-Khatanga regional foredeep	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/10_2021.html https://doi.org/10.17353/2070-5379/10_2021
40.	Trofimov V.A. Features of basement structure of the southern part of Vilyuy syncline	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/23_2021.html https://doi.org/10.17353/2070-5379/23_2021
41.	Trofimov V.A., Zakirov F.F., Kolesnichenko L.Yu., Kosovtsev V.I., Slonchak K.A. Main results of regional seismic exploration activity in southern part of Vilyuy Syncline, Republic of Sakha (Yakutia)	2021, vol. 16, no. 3	http://www.ngtp.ru/rub/2021/21_2021.html https://doi.org/10.17353/2070-5379/21_2021
42.	Yuldashev N.N. Study of the structure and petroleum potential prospects of the Jurassic terrigenous strata of the Bukharo-Khiva region (Republic Uzbekistan)	2021, vol. 16, no. 1	http://www.ngtp.ru/rub/2021/3_2021.html https://doi.org/10.17353/2070-5379/3_2021