

**List of articles, 2012**

	Authors and title	Year, Volume, No	URL
1.	Afanasjev Yu.V. Nonequilibrium of producing carbonate strata of the Karachaganak field	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/4/44_2012.pdf">http://www.ngtp.ru/rub/4/44_2012.pdf</a>
2.	Archegov V.B. Block divisibility of the Earth crust and petroleum potential: theory and research application	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/8/22_2012.pdf">http://www.ngtp.ru/rub/8/22_2012.pdf</a>
3.	Bagaev A.N. Givetian arenites in the north of the Perm region	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/4/14_2012.pdf">http://www.ngtp.ru/rub/4/14_2012.pdf</a>
4.	Bazhenova T.K., Shapiro A.I., Vasil'eva V.F., Otmas A.A. (Senior) Geochemistry of organic matter and hydrocarbon generation in the Lower Silurian deposits of the Kaliningrad region	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/1/18_2012.pdf">http://www.ngtp.ru/rub/1/18_2012.pdf</a>
5.	Belyakova O.O., Filatov S.A. [Development of rental regulation of taxation in oil production	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/3/26_2012.pdf">http://www.ngtp.ru/rub/3/26_2012.pdf</a>
6.	Berg N.V., Sivash N.S., Bogdanov B.P. Interrelation of sulphide mineralization and hydrocarbon accumulations - evidence from Timan-Pechora areas	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/4/49_2012.pdf">http://www.ngtp.ru/rub/4/49_2012.pdf</a>
7.	Borovinskikh A.P., Parmuzina L.V. Classification and characteristics of the carbonate and terrigenous-carbonate massifs - key for petroleum potential forecasting	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/2/20_2012.pdf">http://www.ngtp.ru/rub/2/20_2012.pdf</a>
8.	Eremenko N.M., Murav'eva Yu.A. Application of the X-ray microtomography for porosity determination in borehole core	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/2/35_2012.pdf">http://www.ngtp.ru/rub/2/35_2012.pdf</a>
9.	Fregatova N.A., Ben'yamovskiy V.N. The Paleogene foraminifera of Mametchinsky Gulf, Western Kamchatka: paleontology, stratigraphy and paleogeography. Part 1. Complexes and biostratons of benthic and planktonic foraminifera	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/2/50_2012.pdf">http://www.ngtp.ru/rub/2/50_2012.pdf</a>
10.	Gladkov P.D., Rogachev M.K. Some peculiarities of water flooding system capacity amid the Neocomian complex of Western Siberia	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/4/2_2012.pdf">http://www.ngtp.ru/rub/4/2_2012.pdf</a>
11.	Gmid L.P. On the petrography of clay-carbonate rocks of Chokrak and Caragan, Grozny-Dagestan region	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/10/48_2012.pdf">http://www.ngtp.ru/rub/10/48_2012.pdf</a>
12.	Gorlov I.V., Kachinskas I.V., San'kova N.V. to Omorin license block - exploration planning of the Vendian terrigenous reservoir	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/4/15_2012.pdf">http://www.ngtp.ru/rub/4/15_2012.pdf</a>
13.	Grigor'ev G.A., Afanas'eva T.A. Prospects for industrial development of unconventional gas resources in Russia	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/9/29_2012.pdf">http://www.ngtp.ru/rub/9/29_2012.pdf</a>
14.	Grigorenko Yu.N., Prishchepa O.M., Sobolev V.S., Zhukova L.I. Areas of hydrocarbon accumulation as a basis for development of oil production in Russian Arctic	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/6/34_2012.pdf">http://www.ngtp.ru/rub/6/34_2012.pdf</a>
15.	Gryaznukhina-Stepanova V.R. Analysis of resource base and prospects for oil and gas production development in the Republic of Sakha (Yakutia)	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/3/46_2012.pdf">http://www.ngtp.ru/rub/3/46_2012.pdf</a>
16.	Gubina E.A. Perspective objects for oil and gas prospecting in the Vendian - Lower Cambrian carbonate rocks of the Nepa-Botuoba anticline	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/4/38_2012.pdf">http://www.ngtp.ru/rub/4/38_2012.pdf</a>
17.	Gus'kov D.V., Galimov I.F. Features of oil bearing carbonate reservoirs of Kuakbash swell (belonging to the Romashkino field) related with flooding process of producing wells	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/4/62_2012.pdf">http://www.ngtp.ru/rub/4/62_2012.pdf</a>
18.	Ilatovskaya P.V., Semenov P.B., Rys'kova E.O., Portnov A.D., Serov P.I. Distribution of gaseous hydrocarbons in bottom sediment and near-bottom water samples of offshore Southern Vietnam shelf zone	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/1/54_2012.pdf">http://www.ngtp.ru/rub/1/54_2012.pdf</a>
19.	Iosifidi A.G., Mikhaylova V.A., Sal'naya N.V., Khramov A.N. Palaeomagnetism of sedimentary rocks of the South Uralian Asha series: new data	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/2/57_2012.pdf">http://www.ngtp.ru/rub/2/57_2012.pdf</a>
20.	Khalimov E.M. Detailed geological models and three-dimensional simulation	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/11/41_2012.pdf">http://www.ngtp.ru/rub/11/41_2012.pdf</a>
21.	Khalimov E.M., Averyanova O.Yu. The fifth anniversary of scientific electronic journal «Petroleum Geology. Theoretical and Applied Studies»	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/3/28_2012.pdf">http://www.ngtp.ru/rub/3/28_2012.pdf</a>
22.	Khalimov Yu.E. Petroleum potential of granitoid basement reservoirs	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/9/58_2012.pdf">http://www.ngtp.ru/rub/9/58_2012.pdf</a>
23.	Kirichkova A.I. Lithology and facial features of the Middle Jurassic deposits of the Middle-Caspian oil and gas basin	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/2/67_2012.pdf">http://www.ngtp.ru/rub/2/67_2012.pdf</a>
24.	Kiselyova I.A., Mozhegova S.V. Genetic groups and sources of oils in the central part of the Volga-Urals petroleum province	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/1/36_2012.pdf">http://www.ngtp.ru/rub/1/36_2012.pdf</a>
25.	Kobrunov A.I., Kuleshov V.E., Mogutov A.S. Estimation of reliability of hydrocarbon reserves evaluation in Sotchemyuskoye Vostochnoye-Talyyu field on the basis of fuzzy petrophysical compositions method	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/8/17_2012.pdf">http://www.ngtp.ru/rub/8/17_2012.pdf</a>
26.	Kozlova M.A. Analysis of the cash flow behavior of investment projects in the area of oil fields exploration and development depending on the discount rate	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/3/8_2012.pdf">http://www.ngtp.ru/rub/3/8_2012.pdf</a>
27.	Krasnov O.S., Skobelina V.P., Aksenov A.N. Result-oriented approach to the implementation of innovative policy in the field of associated gas processing	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/3/7_2012.pdf">http://www.ngtp.ru/rub/3/7_2012.pdf</a>
28.	Krasnov O.S., Skobelina V.P., Tremasova I.S. Methodological aspects of the economic performance efficiency assessment of the organizations for associated petroleum gas use	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/3/61_2012.pdf">http://www.ngtp.ru/rub/3/61_2012.pdf</a>
29.	Makarevich V.N., Iskritskaya N.I., Bogoslovskiy S.A. Resource potential of heavy oil fields in European Russia	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/6/43_2012.pdf">http://www.ngtp.ru/rub/6/43_2012.pdf</a>
30.	Makarevich V.N., Nekhaev A.A. Sedimentary cover of Dezful	2012, vol. 7,	<a href="http://www.ngtp.ru/rub/4/45_2012.pdf">http://www.ngtp.ru/rub/4/45_2012.pdf</a>

	province (Iran) – litho-stratigraphic features and paleogeographic sedimentation conditions	no. 3	
31.	Margulis L.S. Oil and gas perspective objects of the Russian Far East	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/2/65_2012.pdf">http://www.ngtp.ru/rub/2/65_2012.pdf</a>
32.	Margulis L.S., Andieva T.A., Pylina L.M., Borovikov I.S., Vedrov I.A. Geological zonation of oil fields and hydrocarbon resources of Russian Far East region	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/6/63_2012.pdf">http://www.ngtp.ru/rub/6/63_2012.pdf</a>
33.	Mikhaylov D.G., Moroshkin A.N., Plotnikov A.V. Development of tectonic zoning of Perm region in view of oil and gas potential forecast	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/4/53_2012.pdf">http://www.ngtp.ru/rub/4/53_2012.pdf</a>
34.	Morariu D. Contribution to hydrocarbon occurrence in basement rocks	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/9/51_2012.pdf">http://www.ngtp.ru/rub/9/51_2012.pdf</a>
35.	Morgunova I.P., Petrova V.I., Litvinenko I.V., Cherkashev G.A. Organic matter in the modern bottom sediments of the Semenov hydrothermal field (Mid-Atlantic ridge)	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/1/32_2012.pdf">http://www.ngtp.ru/rub/1/32_2012.pdf</a>
36.	Morgunova I.P., Petrova V.I., Litvinenko I.V., Cherkashev G.A. Features of the organic matter transformation processes in bottom sediments of the deep-ocean hydrothermal zones (Mid-Atlantic ridge)	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/1/37_2012.pdf">http://www.ngtp.ru/rub/1/37_2012.pdf</a>
37.	Musikhin A.D., Osintseva N.A., Sival'neva O.V., Kitaeva I.A [Eastern edge of Khoreyver petroleum sub-basin (Timan-Pechora basin) - petrogenesis of the Famennian reservoirs	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/4/27_2012.pdf">http://www.ngtp.ru/rub/4/27_2012.pdf</a>
38.	Nemova V.D. Conditions of reservoir formation in deposits of bazhenov strata within the junction of Krasnolenin arch and Frolov megadepression	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/4/23_2012.pdf">http://www.ngtp.ru/rub/4/23_2012.pdf</a>
39.	Novikov Yu.N. Some issues of study and development of hydrocarbon potential of Russian Seas	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/5/68_2012.pdf">http://www.ngtp.ru/rub/5/68_2012.pdf</a>
40.	Oknova N.S. Nonanticlinal traps - examples from Volga-Ural and Western Siberia oil-and-gas provinces	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/10/10_2012.pdf">http://www.ngtp.ru/rub/10/10_2012.pdf</a>
41.	Perevozchikov G.V. Geochemical research on hydrogen accumulation in the Gazli gas field	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/1/5_2012.pdf">http://www.ngtp.ru/rub/1/5_2012.pdf</a>
42.	Petukhov A.V., Shelepov I.V., Petukhov A.A., Kuklin A.I. Power law and self-similarity principle for investigation of fractured reservoirs and hydrodynamical simulation	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/3/33_2012.pdf">http://www.ngtp.ru/rub/3/33_2012.pdf</a>
43.	Podol'skiy Yu.V., Avsievich A.I., Lebedeva L.V. Evaluation of total initial hydrocarbon resources of the Timan-Pechora province using simulation modeling method	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/6/40_2012.pdf">http://www.ngtp.ru/rub/6/40_2012.pdf</a>
44.	Polyakov A.A., Ershov A.V. Istoriya formirovaniya, geologicheskoe stroenie i neftegazonosnost' kimeridzh-valanzhinskogo klinofornogo kompleksa na severo-vostoke Pur-Tazovskoy neftegazonosnoy oblasti [Genesis, geological structure and hydrocarbon potential of the Kimmeridgian-Valanginian clinoforn complex - the north-east part of the Pur-Tazov basin]. Neftegazovaya Geologiya. Teoriya I Praktika, 2012, vol. 7, no. 2, available at:	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/4/24_2012.pdf">http://www.ngtp.ru/rub/4/24_2012.pdf</a>
45.	Polyakov A.A., Murzin Sh.M. International experience in geological risk analysis	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/3/60_2012.pdf">http://www.ngtp.ru/rub/3/60_2012.pdf</a>
46.	Polyanskiy R.V., Turova A.V. Paleogeomorphology of the Vendian perspective petroliferous rocks, south-western Yakutia	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/2/30_2012.pdf">http://www.ngtp.ru/rub/2/30_2012.pdf</a>
47.	Popov V.V., Zhuravlev A.V. Anisotropy of various magnetic parameters use for determining directions of material transfer in the study of turbidite currents	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/2/11_2012.pdf">http://www.ngtp.ru/rub/2/11_2012.pdf</a>
48.	Repin Yu.S., Polubotko I.V. Lithology of the Lower-Middle Jurassic Omolon massif	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/2/66_2012.pdf">http://www.ngtp.ru/rub/2/66_2012.pdf</a>
49.	Rogozina E.A. Results of laboratory simulation of microbiological transformation of organic matter of modern freshwater sediments	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/1/47_2012.pdf">http://www.ngtp.ru/rub/1/47_2012.pdf</a>
50.	Sarkisova E.V. New data on the Eocene Radiolaria of the North Caucasus-Mangyshlak petroleum province	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/2/3_2012.pdf">http://www.ngtp.ru/rub/2/3_2012.pdf</a>
51.	Shibina T.D., Klyarovskaya A.V., Kokhanova A.N. Pre-Patomb trough - lithology of the Upper Riphean – Lower and Middle Cambrian terrigenous-carbonate complex	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/2/13_2012.pdf">http://www.ngtp.ru/rub/2/13_2012.pdf</a>
52.	Shishlov S.B., Gubaeva F.R. Structure and formation conditions of the Lower Cretaceous reservoir BV-8 - Povkhovskoe oil field (Western Siberia)	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/2/19_2012.pdf">http://www.ngtp.ru/rub/2/19_2012.pdf</a>
53.	Sukhanov A.A., Otmas A.A. (senior), Makarova I.R. Research of organic matter of domanic deposits – comparison of the results in view of petroleum potential evaluation of the Silurian deposits of Kaliningrad region	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/4/42_2012.pdf">http://www.ngtp.ru/rub/4/42_2012.pdf</a>
54.	Sukhanov A.A., Yakutseni V.P., Petrova Yu.E. Metalliferous potential of oils – assessment of development prospects and possible ways of implementation	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/9/56_2012.pdf">http://www.ngtp.ru/rub/9/56_2012.pdf</a>
55.	Suvorova E.B. Lithology and sedimentary environments of the Upper Visean - Lower Permian strata of the Pechora offshore	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/2/25_2012.pdf">http://www.ngtp.ru/rub/2/25_2012.pdf</a>
56.	Terent'ev S.E., Bogdanov B.P., Kuvaev I.V., Fedotov A.L. Kochmes area - structure and petroleum potential of the Lower Permian deposits	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/4/4_2012.pdf">http://www.ngtp.ru/rub/4/4_2012.pdf</a>
57.	Timergazina I.F., Perekhodova L.S. Biological oxidation of oil and petroleum products using hydrocarbon-oxidizing microorganisms	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/7/16_2012.pdf">http://www.ngtp.ru/rub/7/16_2012.pdf</a>
58.	Tugarova M.A., Balmasov E.L., Nesterov A.R., Petrova V.I.	2012, vol. 7,	<a href="http://www.ngtp.ru/rub/1/9_2012.pdf">http://www.ngtp.ru/rub/1/9_2012.pdf</a>

	Application of confocal fluorescence microscopy in the examination of oil-and-gas bearing sedimentary rocks	no. 1	
59.	Verba M.L. Middle Paleozoic deposits of Andre-Dickson aulacogen (Spitsbergen) - geological and geochemical background for petroleum potential prospects	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/1/31_2012.pdf">http://www.ngtp.ru/rub/1/31_2012.pdf</a>
60.	Vevel' Ya.A., Zhuravlev A.V., Popov V.V. Deposits of the Devonian and Carboniferous boundary in the Kamenka River section (Pechora-Kozhvin'sky megaswell, Timan-Pechora province)	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/2/6_2012.pdf">http://www.ngtp.ru/rub/2/6_2012.pdf</a>
61.	Yartiev A.F. Optimizing management procedures for improvement of oil production efficiency in the context of micro- and macroeconomics	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/3/12_2012.pdf">http://www.ngtp.ru/rub/3/12_2012.pdf</a>
62.	Zapivalov N.P. Zapadnaya Sibir': nekotorye istoricheskie vekhi i novye perspektivy	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/14/55_2012.pdf">http://www.ngtp.ru/rub/14/55_2012.pdf</a>
63.	Zapivalov N.P., Isaev G.D. New data on the geology and petroleum potential of the Maloichsky field paleozoic of Western Siberia	2012, vol. 7, no. 1	<a href="http://www.ngtp.ru/rub/4/1_2012.pdf">http://www.ngtp.ru/rub/4/1_2012.pdf</a>
64.	Zavarzina G.A. Types of potential hydrocarbon traps and their areal extent in the western part of the Laptev sea shelf	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/5/64_2012.pdf">http://www.ngtp.ru/rub/5/64_2012.pdf</a>
65.	Zavarzina G.A., Shkarubo S.I. [Tectonics of the western part of the Laptev sea shelf	2012, vol. 7, no. 3	<a href="http://www.ngtp.ru/rub/4/39_2012.eng.pdf">http://www.ngtp.ru/rub/4/39_2012.eng.pdf</a>
66.	Zhuravlev A.V. Sedimentation model of the transitional zone from the Elets to Lemva formation belts (Devonian-Carboniferous boundary, Cis-Polar Urals)	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/2/59_2012.pdf">http://www.ngtp.ru/rub/2/59_2012.pdf</a>
67.	Zhuravlev A.V., Vevel' Ya.A. Possibilities of computed microtomography application in micropalaeontological and lithological studies	2012, vol. 7, no. 2	<a href="http://www.ngtp.ru/rub/2/21_2012.eng.pdf">http://www.ngtp.ru/rub/2/21_2012.eng.pdf</a>
68.	Zyuba O.A., Glushchenko O.N. [Review of modern thermal methods of oil shale processing and ecological aspects of their use	2012, vol. 7, no. 4	<a href="http://www.ngtp.ru/rub/9/52_2012.pdf">http://www.ngtp.ru/rub/9/52_2012.pdf</a>