

### List of articles, 2016

	<b>Authors and title</b>	<b>Year, Volume, No</b>	<b>URL, DOI</b>
1.	Arkadyeva O.V., Gil'din S.M. Lower Vendian microfossils from Nepa Formation (Eastern Siberia)	2016, vol. 10, no. 3	<a href="http://www.ngtp.ru/rub/2016/33_2016.pdf">http://www.ngtp.ru/rub/2016/33_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/33_2016">https://doi.org/10.17353/2070-5379/33_2016</a>
2.	Astakhov S.M. Chemical kinetics of organic matter transformation of petroleum source rocks	2016, vol. 10, no. 1	<a href="http://www.ngtp.ru/rub/2016/5_2016.pdf">http://www.ngtp.ru/rub/2016/5_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/5_2016">https://doi.org/10.17353/2070-5379/5_2016</a>
3.	Averyanova O.Yu. Domanik type petroleum systems in Timan-Pechora sedimentary basin	2016, vol. 10, no. 1	<a href="http://www.ngtp.ru/rub/2016/11_2016.pdf">http://www.ngtp.ru/rub/2016/11_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/11_2016">https://doi.org/10.17353/2070-5379/11_2016</a>
4.	Averyanova O.Yu., Morariu D. Assessments complexity of petroleum systems hydrocarbon potential	2016, vol. 10, no. 3	<a href="http://www.ngtp.ru/rub/2016/32_2016.pdf">http://www.ngtp.ru/rub/2016/32_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/32_2016">https://doi.org/10.17353/2070-5379/32_2016</a>
5.	Bazhenova T.K. Petroleum source formations of the Russian ancient platforms and their petroleum potential	2016, vol. 10, no. 4	<a href="http://www.ngtp.ru/rub/2016/45_2016.pdf">http://www.ngtp.ru/rub/2016/45_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/45_2016">https://doi.org/10.17353/2070-5379/45_2016</a>
6.	Bogdanov B.P., Rostovschikov V.B., Nedilyuk L.P., Marakova I.A., Senin S.V. Tectonical and geochemical preconditions for petroleum potential of Chernyshov ridge	2016, vol. 10, no. 2	<a href="http://www.ngtp.ru/rub/2016/18_2016.pdf">http://www.ngtp.ru/rub/2016/18_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/18_2016">https://doi.org/10.17353/2070-5379/18_2016</a>
7.	Borovikov I.S. Permian complex as a new petroleum prospect object in Uliyanovsk area	2016, vol. 10, no. 3	<a href="http://www.ngtp.ru/rub/2016/29_2016.pdf">http://www.ngtp.ru/rub/2016/29_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/29_2016">https://doi.org/10.17353/2070-5379/29_2016</a>
8.	Danilov V.N., Martynov A.V., Kochkina Yu.V. Geological structure and development of the southern margin of the Pechora-Kozhva megaswell	2016, vol. 10, no. 2	<a href="http://www.ngtp.ru/rub/2016/24_2016.pdf">http://www.ngtp.ru/rub/2016/24_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/24_2016">https://doi.org/10.17353/2070-5379/24_2016</a>
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10.	Elkina D.V., Poselova L.G., Pavlenkin A.D., Poselov V.A. The pattern of sedimentary distribution in the Arctic Basin	2016, vol. 10, no. 2	<a href="http://www.ngtp.ru/rub/2016/20_2016.pdf">http://www.ngtp.ru/rub/2016/20_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/20_2016">https://doi.org/10.17353/2070-5379/20_2016</a>
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15.	Isaev V.I., Lobova G.A., Osipova E.N., Sungurova O.G. Zonation of megadepressions of the Tomsk region depending on the frequentness of shale oil resources	2016, vol. 10, no. 1	<a href="http://www.ngtp.ru/rub/2016/1_2016.pdf">http://www.ngtp.ru/rub/2016/1_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/1_2016">https://doi.org/10.17353/2070-5379/1_2016</a>
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17.	Karnaukhov A.M., Prischepa O.M. Commercialization of innovative technologies of hydrocarbon prospecting	2016, vol. 10, no. 3	<a href="http://www.ngtp.ru/rub/2016/34_2016.pdf">http://www.ngtp.ru/rub/2016/34_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/34_2016">https://doi.org/10.17353/2070-5379/34_2016</a>
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19.	Kirichkova A.I., Kostina E.I., Nosova N.V. Sphenobaiera Florin (Ginkgoales) genus and its importance for Jurassic deposits stratigraphy of Irkutsk coal basin	2016, vol. 10, no. 3	<a href="http://www.ngtp.ru/rub/2016/30_2016.pdf">http://www.ngtp.ru/rub/2016/30_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/30_2016">https://doi.org/10.17353/2070-5379/30_2016</a>
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21.	Kotik O.S. Geochemistry of organic matter of Kazanian-Tatarian sequences in the northern part of the Pre-Urals foredeep	2016, vol. 10, no. 1	<a href="http://www.ngtp.ru/rub/2016/9_2016.pdf">http://www.ngtp.ru/rub/2016/9_2016.pdf</a> <a href="https://doi.org/10.17353/2070-5379/9_2016">https://doi.org/10.17353/2070-5379/9_2016</a>
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