**Список публикаций в международных рецензируемых изданиях**

Фамилия претендента **Маусымбаева Алия Думановна**

Идентификаторы автора:

Scopus Author ID: **57144628100 (**<https://www.scopus.com/authid/detail.uri?authorId=57144628100>**)**

Web of Science Researcher ID: **E-2038-2015**

ORCID: [**0000-0002-7214-8026**](https://www.scopus.com/redirect.uri?url=https://orcid.org/0000-0002-7214-8026&authorId=57144628100&origin=AuthorProfile&orcId=0000-0002-7214-8026&category=orcidLink)

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| № п/п | Название публикации | Тип публикации (статья, обзор и т.д.) | Наименование журнала, год публикации (согласно базам данных), DOI | Импакт-фактор журнала, квартиль и область науки\* по данным Journal Citation Reports за год публикации | Индекс в базе данных Web of Science Core Collection | CiteScore журнала, процентиль и область науки\* по данным Scopus (Скопус) за год публикации | ФИО авторов (подчеркнуть ФИО претендента) | Роль претендента (соавтор, первый автор или автор для корреспонденции) |
| 1 | [Geophysical research of areas with increased gas content of coal seams](https://www.scopus.com/record/display.uri?eid=2-s2.0-84959314456&origin=resultslist) | Cтатья | [Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu](https://www.scopus.com/sourceid/21100206261?origin=resultslist), 2015, (6), p. 24–29  https://nvngu.in.ua/index.php/en/archive/on-the-issues/1171-2015/contents-no-6-2015/geology/3222-geophysical-research-of-areas-with-increased-gas-content-of-coal-seams |  |  | CiteScore – 0.1  **Процентиль – 25**  Область науки – Engineering | [Gazaliyev A.M.](https://www.scopus.com/authid/detail.uri?authorId=7004543771),  [Portnov V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900),  [Kamarov R.K.](https://www.scopus.com/authid/detail.uri?authorId=57144555700),  [**Maussymbayeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100)**,**  [Yurov V.M.](https://www.scopus.com/authid/detail.uri?authorId=16432361500) | Автор для корр. |
| 2 | [Applied problems of thermodynamic approach to the analysis of geophysical information](https://www.scopus.com/record/display.uri?eid=2-s2.0-84974718029&origin=resultslist) | Cтатья | [Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu](https://www.scopus.com/sourceid/21100206261?origin=resultslist), 2016, (1), p. 5–11 <https://nvngu.in.ua/index.php/en/archive/on-divisions-of-science/geological-sciences/3314-applied-problems-of-thermodynamic-approach-to-the-analysis-of-geophysical-information> |  |  | CiteScore – 0.3  **Процентиль – 27** Область науки – Engineering | Portnov, V.S.,[Yurov, V.M.](https://www.scopus.com/authid/detail.uri?authorId=16432361500),[**Maussymbayeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100) | Автор для корр. |
| 3 | Assessment of radiation risk at the population from pits, dumps and tailing dams of uranium mines | Cтатья | International Journal ofMining, Reclamation andEnvironment, Volume 31, **2017** - Issue 3, p. 205-211 <https://doi.org/10.1080/17480930.2016.1268801> |  |  | CiteScore – 5.5  **Процентиль – 81** Область науки – Earth and Planetary Sciences | V. S. Portnov,V. M. Yurov,**A. D. Maussymbayeva**,S. S. KassymovN. R. Zholmagambetov | Автор для корр. |
| 4 | [Express method determination of the iron dioxide content in the coal based on the measurement of magnetic properties](https://www.scopus.com/record/display.uri?eid=2-s2.0-85044546289&origin=resultslist) | Cтатья | [Ugol'](https://www.scopus.com/sourceid/17768?origin=resultslist), 2018, (3), p. 75–77 DOI: <http://dx.doi.org/10.18796/0041-5790-2018-3-75-77> |  |  | CiteScore – 1.5  **Процентиль – 34** Область науки – Energy | [Safonov, A.A.](https://www.scopus.com/authid/detail.uri?authorId=57201373001),[Portnov, V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900),[Parafilova, R.U.](https://www.scopus.com/authid/detail.uri?authorId=57201382444),[**Mausymbaeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100) | Автор для корр. |
| 5 | [Influence of Surface Properties of Minerals on Rebellious Ore Disintegration](https://www.scopus.com/record/display.uri?eid=2-s2.0-85067181292&origin=resultslist) | Cтатья | [Journal of Mining Science](https://www.scopus.com/sourceid/16381?origin=resultslist), 2018, 54(4), p. 681–689 DOI: <http://dx.doi.org/10.1134/S106273911804460> | Journal Impact Factor -0.8, **Квартиль - Q4**,  область науки - Mining & mineral processing |  |  | [Portnov, V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900),  [Yurov, V.M.](https://www.scopus.com/authid/detail.uri?authorId=16432361500),  [**Mausymbaeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100) | Автор для корр. |
| 6 | [Microscopic compound of central Kazakhstan coal](https://www.scopus.com/record/display.uri?eid=2-s2.0-85053262053&origin=resultslist) | Cтатья | [Ugol'](https://www.scopus.com/sourceid/17768?origin=resultslist), 2018, (9), p. 70–75 DOI: <http://dx.doi.org/10.18796/0041-5790-2018-9-00-00> |  |  | CiteScore – 1.5  **Процентиль – 34** Область науки – Energy | [Safonov, A.A.](https://www.scopus.com/authid/detail.uri?authorId=57201373001),  [Parafilov, V.I.](https://www.scopus.com/authid/detail.uri?authorId=57203859996),  [**Maussymbaeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100),  [Ganeeva, L.M.](https://www.scopus.com/authid/detail.uri?authorId=57203861532),  [Portnov, V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900) | Автор для корр. |
| 7 | [Analysis of potential use of coal from the Shubarkol deposit in technical silicon smelting](https://www.scopus.com/record/display.uri?eid=2-s2.0-85065475443&origin=resultslist) | Cтатья | [Ugol](https://www.scopus.com/sourceid/17768?origin=resultslist), 2019, (2), p. 68–72 DOI: <http://dx.doi.org/10.18796/0041-5790-2019-2-00-00> |  |  | CiteScore – 1.5  **Процентиль – 34** Область науки – Energy | [Safonov, A.A.](https://www.scopus.com/authid/detail.uri?authorId=57201373001),  [**Mausymbaeva, A.D.**](https://www.scopus.com/authid/detail.uri?authorId=57144628100)**,**  [Portnov, V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900),  [Parafilov, V.I.](https://www.scopus.com/authid/detail.uri?authorId=57203859996),  [Korobko, S.V.](https://www.scopus.com/authid/detail.uri?authorId=57208662983) | Автор для корр. |
| 8 | [Geochemical specialization of the shubarkol deposit coals](https://www.scopus.com/record/display.uri?eid=2-s2.0-85096059101&origin=resultslist) | Cтатья | [Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu](https://www.scopus.com/sourceid/21100206261?origin=resultslist), 2020, (5), р. 5–10 <https://doi.org/10.33271/nvngu/2020-5/005> |  |  | CiteScore – 1.6  **Процентиль – 57** Область науки – Engineering | Parafilov V.I.,  Amangeldikyzy A.,  [Portnov V.S.](https://www.scopus.com/authid/detail.uri?authorId=55750611900), [Kopobayeva A.N.](https://www.scopus.com/authid/detail.uri?authorId=57208583785), **Maussymbayeva, A.D**. |  |
| 9 | Simulating the coal dust combustion process with the use of the real process parameters | Cтатья | ARPN Journal of Engineering and Applied Sciences. 2021, 16(22), p. 2395–2407 <http://www.arpnjournals.org/jeas/research_papers/rp_2021/jeas_1121_8755.pdf> |  |  | CiteScore – 1.0  **Процентиль – 37**  Область науки – Engineering | Yesmakhanova, L.N.,Tulenbayev, M.S.,Chernyavskaya, N.P, Abildayev, A.A., **Maussymbayeva, A.D.** |  |
| 10 | Assessment of sudden soil faults hazard when developing a coal seam | Cтатья | Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu 2022, (1), p. 28–32 <https://doi.org/10.33271/nvngu/2022-1/028> |  |  | CiteScore – 1.6  **Процентиль – 41**  Область науки – Engineering | Portnov, V.S.,Imanbayeva, S.B.,Atygayev, R.K., Filimonov, E.N.,**Maussymbayeva, A.D.** |  |
| 11 | Fuel and Energy Complex of Kazakhstan: Geological and Economic Assessment of Enterprises in the Context of Digital Transformation | Cтатья | [Energies](https://www.scopus.com/sourceid/62932?origin=resultslist), 2023, 16(16), 6002 <https://doi.org/10.3390/en16166002> |  |  | CiteScore – 5.5**Процентиль – 82**Область науки – Engineering | [Issatayeva F.M.](https://www.scopus.com/authid/detail.uri?authorId=57214246924)  Aubakirova G.M.  **Maussymbayeva A.D.,**  Togaibayeva L.I.  Biryukov V.V. Vechkinzova E.А | . |
| 12 | Features of the Geological Structure and Polymetallic Mineralization of the Uspensky (Central Kazakhstan) and Dalnegorsky (Far East) Ore Districts | Cтатья | Iraqi Geological Journal, 2023, 56(2F), p. 44–60 <https://doi.org/10.46717/igj.56.2F.3ms-2023-12-9> |  |  | CiteScore – 1.6**Процентиль – 37**Область науки – Earth and Planetary Sciences | Yessendossova, A.,Mykhailov, V.,**Maussymbayeva, A.,** Portnov, V.,Mynbaev, M. |  |
| 13 | Prospects for the detection of structures with hydrocarbon deposits along the geotraverse in the Shu-Sarysu sedimentary basin | Cтатья | Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu., 2023, (5), p. 27–33 <https://doi.org/10.33271/nvngu/2023-5/027> |  |  | CiteScore – 1.6  **Процентиль – 41** Область науки – Engineering | Tleubergenova, A.,Portnov, V.,Karpenko, O.,**Maussymbayeva, A.,** Madisheva, R. |  |
| 14 | Geoelectrical model of the earth’s crust along the Shu-Sarysu geotraverse according to magnetotelluric soundings | Cтатья | Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu., 2023, (3), p. 5–10 <https://doi.org/10.33271/nvngu/2023-3/005> |  |  | CiteScore – 1.6  **Процентиль – 41** Область науки – Engineering | Tleubergenova, A.,Umirova, G.,Karpenko, O.,**Maussymbayeva, A.** |  |

**Соискатель Маусымбаева А.Д.**

**Ученый секретарь Жижите А.А.**