Below is a list of publications based on the research results that were obtained using TopicMiner software.

Publications in English

1. Koltsova, O. Y., Alexeeva, S., & Koltcov, S. (2016). An opinion word lexicon and a training dataset for Russian sentiment analysis of social media. Computational Linguistics and Intellectual Technologies: Materials of DIALOGUE, 2016, 277-287.

2. Koltsova, O., Koltcov, S., & Nikolenko, S. (2016). Communities of co-commenting in the Russian LiveJournal and their topical coherence. Internet Research.

3. Rykov, Y., Nagornyy, O., & Koltsova, O. (2017). Digital inequality in Russia through the use of a social network site: A cross-regional comparison. In International Conference on Digital Transformation and Global Society (pp. 70-83). Springer, Cham.

4. Radina, N. K., & Krupnaya, D. A. (2019). Digital Policy Participation: Efficiency Of E-Petitions Of Non-State Digital Platforms (based on the material of change.org). Polis: Journal of Political Studies, (6).

5. Radina, N.K. (2020). On The Biopolitics Of Power And Society: Petitions For Animal Protection In Russia, Germany And France Based On Change. Org Petitions. Bulletin of Moscow University, 71.

6. Porshnev, A. (2018). Success factors of electronic petitions at Russian public initiative project: The role of informativeness, topic and lexical information. In International Conference on Social Informatics (pp. 243-250). Springer, Cham.

7. Koltcov, S. (2018). Application of Renyi and Tsallis Entropies to Topic Modeling Optimization. arXiv preprint arXiv:1802.10526.

Publications in Russian:

1. Alexeeva, S., Koltsova , O., & Koltcov, S. (2014). Public opinion online: comparison of the structure and subject matter of posts by "regular" and "popular" bloggers of LiveJournal [Publication title translated into English]. In Supplementary Proceedings of the 3rd International Conference on Analysis of Images, Social Networks and Texts (AIST 2014) (pp. 177-181). [In Russian]

2. Koltcov, S. N., Koltsova, O. Y., Mitrofanova, O. A., & Shimorina, A. S. (2014). Interpretation of semantic links in the texts of the Russian-language segment of LiveJournal based on the thematic model LDA [Publication title translated into English]. In Proceedings of the Joint Scientific Conference "Internet and Modern Society" (pp. 135-142). [In Russian]

3. Radina, N. K., & Krupnaya, D. A. (2019). Digital Political Participation: The Effectiveness of Electronic Petitioning by Non-Governmental Online Platforms

(powered by change.org) [Publication title translated into English]. Polis. Political Studies, 6, 113-127. DOI: https://doi.org/10.17976/jpps/2019.06.09. [In Russian]

4. Mitrofanova, O. A., Shimorina, A. S., Koltsova, O. Y., & Koltcov, S. N. (2014). Modeling semantic links in the texts of social networks using the LDA algorithm (based on the material of the Russian-language segment of the LiveJournal) [Publication title translated into English]. Structural and Applied Linguistics, 151-168. [In Russian]

5. Vidyasova, L. A., Koltcov, S. N., & Chugunov, A. V. (2014). Formation of the "agenda" in the field of e-government: the results of content analysis of news messages [Publication title translated into English]. In Proceedings of the Joint Scientific Conference "Internet and Modern Society" (pp. 124-128). [In Russian]

6. Alexeeva, S. V., Koltcov, S. N., & Koltsova, O. Y. (2015). Linis-crowd.org: a lexical resource for analyzing the sentiment of socio-political texts in Russian [Publication title translated into English]. In Computational linguistics and computational ontologies: collection of scientific articles: proceedings of the XVIII Joint Conference "Internet and modern society" (IMS-2015), St. Petersburg, June 23-25, 2015 (p. 25). [In Russian]