

References

1. Michael P. A. Murphy (2020) COVID-19 and emergency eLearning: Consequences of the securitization of higher education for post-pandemic pedagogy, *Contemporary Security Policy*, 41:3, 492-505, DOI: 10.1080/13523260.2020.1761749
2. Radina N. K., Balakina Ju.V. (2021) Vyzovy obrazovaniyu v usloviyakh pandemii: obzor issledovaniy [Challenges for Education during the Pandemic: An Overview of Literature]. *Voprosy obrazovaniya / Educational Studies Moscow*, 1: 178–194. <https://doi.org/10.17323/1814-9545-2021-1-178-194>. (In Russian)
3. Frumin I. D. (2006) Basic approaches to the problem of equality of educational opportunities // *Educational Issues / Educational Studies Moscow*. № 2: 5–22. (In Russian)
4. Konstantinovskiy D.L. (2010) Inequality in education: The Russian situation // *Monitoring public opinion: economic and social changes*. № 5 (99): 40–65. (In Russian)
5. Nieto S. (2005) Public Education in the XX Century and Beyond: High Hopes, Broken Promises and an Uncertain Future // *Harvard Educational Review*. Vol. 75. No 1. P. 43–64.
6. Iivari N., Sharma S., Ventä-Olkkonen L. (2020) Digital Transformation of Everyday Life — How COVID19 Pandemic Transformed the Basic Education of the Young Generation and Why Information Management Research Should Care? // *International Journal of Information Management*. Vol. 55. December. Art. No 102183.
7. Morgan H. (2020) Best Practices for Implementing Remote Learning during a Pandemic // *The Clearing House: A Journal of Educational Strategies, Issues and Ideas*. Vol. 93;3: 135–141.
8. Rashid S., Yadav S. S. (2020) Impact of COVID19 Pandemic on Higher Education and Research // *Indian Journal of Human Development*. Vol. 14;2: 340–343.
9. El Masri A., Sabzalieva E. (2020) Dealing with Disruption, Rethinking Recovery: Policy Responses to the COVID19 Pandemic in Higher Education // *Policy Design and Practice*. Vol. 3. Iss. 3: 312–333.
10. Tishchenko A. S. (2020) The impact of the pandemic on the economy of education // *Economic development of Russia*. Vol. 27;5: 90–97. (In Russian)
11. Yakobyuk L. I. (2020) Study of the impact of distance learning during a pandemic on learning outcomes // *World of science, culture, education*. № 5 (84): 179-181. (In Russian)
12. Jan A. (2020) A Phenomenological Study of Synchronous Teaching during COVID19: A Case of an International School in Malaysia // *Social Sciences & Humanities Open*. Vol. 2. Iss. 1. Art. No 100084.
13. Shtykhno DA, Konstantinova LV, Gagiev NN (2020) The transition of universities to distance mode during the pandemic period: problems and possible risks // *Open education*. № 5. URL: <https://cyberleninka.ru/article/n/perehod-vuzov-v-distantsionnyy-rezhim-v-period-pandemii-problemy-i-vozmozhnye-riski> (date of access 16.07.2021). (In Russian)
14. Zavernyaeva S. How much is a lecture in the distance [Electronic resource]. Available at: <https://www.pnp.ru/social/skolko-stoit-lekciya-v-distante.html> (date of access 09.07.2021). (In Russian)
15. Aleshkovskiy, I.A., Gasparishvili, A.T., Krukhmaleva, O.V., Narbut, N.P., Savina, N.E. (2020). Russian University Students about Distance Learning: Assessments and Opportunities. *Vyssee obrazovanie v Rossii = Higher Education in Russia*. Vol. 29, no. 10, pp. 86-100. (In Russ., abstract in Eng.)

16. Hanson K. A., Borofsky M. S., Hampson L. A. et al. (2020) Capturing the Perspective of Prospective Urology Applicants: Impacts of COVID19 on Medical Education // *Urology*. Vol. 146. December. P. 36–42.
17. Thompson T. J. U., Collings A. J., Earwaker H., Horsman G., Nakhaeizadeh S., Parekh U. (2020) Forensic Undergraduate Education during and after the COVID19 Imposed Lockdown: Strategies and Reflections from India and the UK // *Forensic Science International*. Vol. 316. November. Art. No. 110500.
18. Sani I., Hamza Y., Chedid Y., Amalendran J., Hamza N. (2020) Understanding the Consequence of COVID19 on Undergraduate Medical Education: Medical Students' Perspective // *Annals of Medicine and Surgery*. Vol. 58. P. 117–119.
19. Adesoye T., Davis C. H., Del Calvo H. et al. (2021) Optimization of Surgical Resident Safety and Education During the COVID19 Pandemic—Lessons Learned // *Journal of Surgical Education*. Vol. 78. Iss. 1. P. 315–320.
20. Madrazo J. A. (2020) New Challenges and Opportunities for Echocardiographic Education during the COVID19 Pandemic: A Call to Focus on Competency and Pathology // *Journal of the American Society of Echocardiography*. Vol. 33. Iss. 8. P. 1048–1049.
21. Krishnamurthy S. (2020). The future of business education: A commentary in the shadow of the Covid-19 pandemic. *Journal of business research*, 117, 1–5.
<https://doi.org/10.1016/j.ibusres.2020.05.034>.
22. Gomez, E., Azadi, J., & Magid, D. (2020). Innovation Born in Isolation: Rapid Transformation of an In-Person Medical Student Radiology Elective to a Remote Learning Experience During the COVID-19 Pandemic. *Academic radiology*, 27(9), 1285–1290.
<https://doi.org/10.1016/j.acra.2020.06.001>.
23. Qandil, A. M., & Abdel-Halim, H. (2020). Distance e-Learning is Closer than Everybody Thought: A Pharmacy Education Perspective. *Health Professions Education*, 6(3), 301–303.
<https://doi.org/10.1016/j.hpe.2020.05.004>.