**REFERENCES**

1. Vollset, S. E. et al. (2020) Fertility, mortality, migration, and population scenarios for 195 countries and territories from 2017 to 2100: a forecasting analysis for the Global Burden of Disease Study. *The Lancet*, 396 (10258), pp. 1285-1306. <https://doi.org/10.1016/S0140-6736(20)30677-2>. <https://elibrary.ru/irwteb>.
2. Yumaguzin, V. V., Vinnik, M. V. (2023). Long-term forecast of the replacement migration in Russia. *Journal of the New Economic Association*, 1 (58), pp. 48-64. <https://doi.org/10.31737/22212264_2023_1_48>. <https://elibrary.ru/ydjzmw>.
3. Nishikido, M., Cui, Q., Esteve, A. (2022) Partnership dynamics and the fertility gap between Sweden and Spain. *Genus,* 78 (1), p. 26. <https://doi.org/10.1186/s41118-022-00170-w>. <https://elibrary.ru/nzdpze>.
4. Lesthaeghe, R. (2014) The second demographic transition: A concise overview of its development. *Proceedings of the National Academy of Sciences*, 111 (51), pp. 18112–18115. <https://doi.org/10.1073/pnas.1420441111>.
5. Zaidi, B., Morgan, S. P. (2017) The second demographic transition theory: A review and appraisal. *Annual Review of Sociology*, 43 (1), pp. 473–492. <https://doi.org/10.1146/annurev-soc-060116-053442>.
6. Goldscheider, F., Bernhardt, E., Lappegard, T. (2015) The gender revolution: A framework for understanding changing family and demographic behavior. *Population and Development Review*, 41 (2), pp. 207–239. <https://doi.org/10.1111/j.1728-4457.2015.00045.x>.
7. Esping-Andersen, G., Billari, F. (2015) Re-theorizing family demographics. *Population and Development Review*, 41 (1), pp. 1–31. <https://doi.org/10.1111/j.1728-4457.2015.00024.x>.
8. Becker, G. S., Tomes, N. (1994) Human capital and the rise and fall of families. *Journal of Labor Economics*, 4 (3, Part 2), pp. 1–39. https://doi.org/10.1086/298118.
9. Easterlin, R. A. (1976) The confict between aspirations and resources. *Population and Development Review*, 2(3/4), pp. 417–425. <https://doi.org/10.2307/1971619>.
10. Oppenheimer, V. (1988) A theory of marriage timing. *American Journal of Sociology*, 94 (3), pp. 563–591. <https://doi.org/10.1086/229030>.
11. Bernardi, F., Gratz, M. (2015) Making up for an unlucky month of birth in school: Causal evidence on the compensatory advantage of family background in England. *Sociological Science*, 2, pp. 235–251. <https://doi.org/10.15195/v2.a12>.
12. Erola, J., Kilpi-Jakonen, E. (2017) Compensation and other forms of accumulation in intergenerational social inequality. *In J. Erola & E. Kilpi-Jakonen (Eds.) Social inequality across the generations*, pp. 3-24. Cheltenham, Edward Elgar Publishing. <https://doi.org/10.4337/9781786432568>.
13. Teachman, Ja. (2003) Childhood and the formation living arrangements of coresidential unions. *Journal of Marriage and Family*, 65(3), pp. 507–524. <https://doi.org/10.1111/j.1741-3737.2003.00507.x>. [https://elibrary.ru/gxtnvr](https://elibrary.ru/GXTNVR).
14. McLanahan, S. (2004) Diverging destinies: How children are faring under the second demographic transition. *Demography*, 41(4), pp. 607–627. <https://doi.org/10.1353/dem.2004.0033>.
15. Rostovskaya, T.K., Knyazkova, E.A. (2022) Institutional foundations of the formation of the student family as a resource of demographic development in Russia. *Bulletin of the South Russian State Technical University. Series: Socio-economic Sciences*, 15(1), pp. 169–179. <https://doi.org/10.17213/2075-2067-2022-1-169-179>. <https://elibrary.ru/xvzfax>.
16. Naberushkina, E.K., Besschetnova, O.V., Sudorgin, O.A. (2024) Family and Family Values in the Perceptions of the Young Generation. *The Journal of Social Policy Studies*, 22 (4), pp. 697-714. <https://doi.org/10.17323/727-0634-2024-22-3-697-714>. <https://elibrary.ru/zibqvb>.
17. Besschetnova, O.V., Naberushkina, E.K., Sudorgina, O.A. (2024) Axiological Assessment of the Influence of Social Institutions on Family Attitudes of Urban and Rural Youth. *Theory and Practice of Social Development*, 10, pp. 17–25. <https://doi.org/10.24158/tipor.2024.10.1>. <https://elibrary.ru/sdlvji>.
18. Egorova, N. Yu., Sitnikova, I. V. (2024) “Demographic” factor of fertility: assessing territorial potential on the example of the Nizhny Novgorod region. *Management Issues,* 18 (4), pp. 25-40. <https://doi.org/10.22394/2304-3369-2024-4-25-40>. <https://elibrary.ru/qqvrfo>.
19. Rosenberg, N.V., Ivanishko, A.M. (2021) Reproductive attitudes of the youth in Penza region: the gap between the expected and the desired. *Izvestiya vysshikh uchebnykh zavedeniy. Povolzhskiy region. Obshchestvennye nauki = University proceedings. Volga region. Social sciences,* 3, pp. 109-117. <https://doi.org/10.21685/2072-3016-2021-3-10>.
20. Ovchinnikova, N. V. (2024) Reproductive attitudes of youth. *Social’nye i gumanitarnye znanija*, 10 (2), pp. 202-217. <https://doi.org/10.18255/2412-6519-2024-2-202-217>. [https://elibrary.ru/cahpdu](https://elibrary.ru/CAHPDU).
21. Sivoplyasova, S. Yu. (2022) Reproductive attitudes of modern youth towards multi-child parenting: Patterns and contradictions. *Economic and Social Changes: Facts, Trends, Forecast,* 15(1), pp. 223-242. <https://doi.org/10.15838/esc.2022.1.79.12>. <https://elibrary.ru/mnvasw>.
22. Beginina, I. A., Ovchinnikova, E. V. (2021) Social-demination factor and practice youth in Russia and Saratov region. *Izvestiya of Saratov University. Sociology. Politology,* 21 (4), pp. 381-389. <https://doi.org/10.18500/1818-9601-2021-21-4-381-389>. <https://elibrary.ru/mpvogx>.
23. Levashov, V.K., Velikaya, N.M., Shushpanova, I.S. (2022) Citizens on the “demography” national project implementation in Russia. *Management Issues,* 3, pp. 19-31. <https://doi.org/10.22394/2304-3369-2022-3-19-31>. <https://elibrary.ru/nkaiqs>.
24. Zakharov, S. V., Churilova, E. V. (2019) Russia’s populace’s notions on reproduction: is there basis for optimism? *The Russian public opinion herald*, 3-4, pp. 69-89. <https://elibrary.ru/zgqefo>.
25. Vishnevskii, Yu. R., Didkovskaya, Ya. V., Zyryanova, O. B. (2024) Matrimonyal and reproductive attitudes of youth in the context of young family safety. *Woman in Russian society*, 1, pp. 40-55. <https://doi.org/10.21064/WinRS.2024.1.3>. <https://elibrary.ru/brhdyg>.
26. Garayeva, E.I. (2020) Reproductive attitudes of megapolis youth (based on the materials of Yekaterinburg). *Humanities, social-economic and social sciences*, 5, pp. 48–51. <https://doi.org/10.23672/m3782-8247-5456-c>. <https://elibrary.ru/xpobny>.
27. Vorontsova, A. V., Koval, M. V., Rosyuk, E. A. (2024) Features of reproductive installations of modern youth. *Public health*, 4 (4), pp. 68-75. <https://doi.org/10.21045/2782-1676-2024-4-4-68-75>. <https://elibrary.ru/oilkza>.
28. Lotfi, R., Rajabi Naeeni, M., Rezaei, N., Farid, M., Tizvir, A. (2017) Desired numbers of children, fertility preferences and related factors among couples who referred to pre-marriage counseling in Alborz province, Iran. *International Journal of Fertility & Sterility*, 11(3), pp. 211–219. <https://doi.org/10.22074/ijfs.2017.5010>.
29. Rostovskaya, T.K., Zolotareva, O.A. (2022) Demographic stability as a priority of the RF demographic policy. *Management Issues*, 3, pp. 6-18. <https://doi.org/10.22394/2304-3369-2022-3-6-18>. <https://elibrary.ru/swxzse>.
30. Ildarkhanova, Ch.I., Ershova, G.N., Arkhangelsky, V.N. (2024) Experience of the Family and Demography Center of Tatarstan Academy of Sciences in scientific and methodological support of the demographic policy of the Republic of Tatarstan. *Management Issues,* 18 *(*5), pp. 35-47. <https://doi.org/10.22394/2304-3369-2024-5-35-47>. <https://elibrary.ru/juqljm>.