























8. <https://webbook.nist.gov/chemistry/> (дата обращения 20.07.2019).
9. Волков Н.Д., Морозов И.И., Васильев Е.С. // Химическая безопасность. 2018. Т. 2. № 2. С. 151. DOI: 10.25514/CHS.2018.2.14112.
10. Cornu A., Massot R. Compilation of mass-spectral data: Index de spectres de masse. 2<sup>nd</sup> ed. London, New York: Heyden, 1975.

References:

1. Frank H., Scholl H., Renschen D. et al. // Environ. Sci. Pollut. Res. Int. 1994. V. 1. No. 1. P. 4. DOI: 10.1007/BF02986917.
2. Gay B.W., Hanst P.L., Bufalini J.J., Noonan R.C. // Environ. Sci. Technol. 1976. V. 10. No. 1. P. 58. DOI: <https://doi.org/10.1021/es60112a005>.
3. Laturus F., Fahimi I., Gryndler M. et al. // Environ. Sci. Pollut. Res. Int. 2005. V. 12. No. 4. P. 233.
4. Reimann S., Grob K., Frank H. // Environ. Sci. Technol. 1996. V. 30. No. 7. P. 2340. DOI: <https://doi.org/10.1021/es9507776>.
5. Berg M., Muller S.R., Muhlemann J. et al. // Environ. Sci. Technol. 2000. V. 34. No. 13. P. 2675. DOI: <https://doi.org/10.1021/es990855f>.
6. GOST [State Standard] 12.1.005-88. Occupational safety standards system (SSBT). General sanitary requirements for working zone air (with Amendments No. 1) [in Russian].
7. Pyridine Market by Type (Pyridine N-Oxide, Alpha Picoline, Beta Picoline, Gamma Picoline, and 2-Methyl-5-Ethylpyridine) and Application (Agrochemical, Pharmaceutical, Chemical, Food, and Others): Global Opportunity Analysis and Industry Forecast, 2018–2025 <https://www.alliedmarketresearch.com/pyridine-market> (accessed 20.07.2019).
8. <https://webbook.nist.gov/chemistry/> (accessed 20.07.2019).
9. Volkov N.D., Morozov I.I., Vasiliev E.S. // Him. bezop. (Chemical Safety Science). 2018. V. 2. No. 2. P. 151 [in Russian]. DOI: 10.25514/CHS.2018.2.14112.
10. Cornu A., Massot R. Compilation of mass-spectral data: Index de spectres de masse. 2<sup>nd</sup> ed. London, New York: Heyden, 1975.