





















2. *Майстренко В.Н., Ключев Н.А.* Эколого-аналитический мониторинг стойких органических загрязнителей. М.: Бином, 2011. 323 с.
3. *Фатихова Н.И., Ягафарова Г.Г., Коржова Л.Ф., Леонтьева С.В., Ягафарова Д.И.* // Вестник технологического университета. 2016. Т. 19. № 10. С. 152.
4. *Bayramoglu G., Arica M. Y.* // Journal of Hazardous Materials. 2008. V. 156. No. 1-3. P. 148. DOI: 10.1016/j.jhazmat.2007.12.008.
5. *Veitch N.C.* Horseradish peroxidase: a modern view of a classic enzyme // *Phytochemistry*. 2004. V. 65. No. 3. P. 249. DOI: 10.1016/j.phytochem.2003.10.022.
6. *Bilal M., Iqbal H.M.N.* // International Journal of Biological Macromolecules. 2019. V. 130. P. 462. DOI: 10.1016/j.ijbiomac.2019.02.152.
7. *Malik D.J., Sokolov I.J., Vinner G.K. et al.* // Advances in Colloid and Interface Science. 2017. V. 249. P. 100. DOI: 10.1016/j.cis.2017.05.014.
8. *Zhao L., Wang J., Zhang P., Gu Q., Gao Ch.* Absorption of Heavy Metal Ions by Alginate. In: *Bioactive Seaweeds for Food Applications*. Ed. Yimin Qin. Academic Press, 2018. P. 255. DOI: <https://doi.org/10.1016/C2016-0-04566-7>.
9. *Asadi S., Eris S., Azizian S.* // ACS Omega. 2018. V. 3(11). P. 15140. DOI: 10.1021/acsomega.8b02498.

References:

1. *Grushko Ya.M.* Hazardous organic compounds in industrial wastewater. L.: Khimiya, 1982. 214 p. [in Russian].
2. *Maystrenko V.N., Klyuev N.A.* Ecological-analytical monitoring of persistent organic pollutants. М.: Binom, 2011. 323 p. [in Russian].
3. *Fatikhova N. I., Yagafarova G.G., Korzhova L.F., Leontjeva S.V., Yagafarova D.I.* // Vestnik tekhnologicheskogo universiteta [Bulletin of Technological University]. 2016. V. 19, No. 10. P. 152 [in Russian].
4. *Bayramoglu G., Arica M. Y.* // Journal of Hazardous Materials. 2008. V. 156. No. 1-3. P. 148. DOI: 10.1016/j.jhazmat.2007.12.008.
5. *Veitch N.C.* Horseradish peroxidase: a modern view of a classic enzyme // *Phytochemistry*. 2004. V. 65. No. 3. P. 249. DOI: 10.1016/j.phytochem.2003.10.022.
6. *Bilal M., Iqbal H.M.N.* // International Journal of Biological Macromolecules. 2019. V. 130. P. 462. DOI: 10.1016/j.ijbiomac.2019.02.152.
7. *Malik D.J., Sokolov I.J., Vinner G.K. et al.* // Advances in Colloid and Interface Science. 2017. V. 249. P. 100. DOI: 10.1016/j.cis.2017.05.014.
8. *Zhao L., Wang J., Zhang P., Gu Q., Gao Ch.* Absorption of Heavy Metal Ions by Alginate. In: *Bioactive Seaweeds for Food Applications*. Ed. Yimin Qin. Academic Press, 2018. P. 255. DOI: <https://doi.org/10.1016/C2016-0-04566-7>.
9. *Asadi S., Eris S., Azizian S.* // ACS Omega. 2018. V. 3(11). P. 15140. DOI: 10.1021/acsomega.8b02498.