

- Radiation UNSCEAR 2000 Report to the General Assembly (with Scientific Annexes)*, vol. 2: *Effects*, New York: United Nations, 2000.
10. Grashchenko, S.M., *Ekol. Khim.*, 1998, vol. 7, no. 4, pp. 268–277.
 11. Starik, I.E., *Osnovy radiokhimii* (Fundamentals of Radiochemistry), Leningrad: Nauka, 1961.
 12. Khlopin, V.G., *Dokl. Akad. Nauk SSSR (A)*, 1926, p. 178.
 13. Perel'man, A.I., *Geokhimiya* (Geochemistry), Moscow: Vysshaya Shkola, 1989.
 14. Fainshtein, V.I., *Bezopasnost' pri proizvodstve i primeneniі produktov razdeleniya vozdukhа* (Safety in Production and Use of Air Separation Products), Moscow: Metallurgiya, 1996.
 15. Grashchenko, S.M., Kudryavskii, Yu.P., Abramov, D.S., *et al.*, *Radiokhimiya*, 1996, vol. 38, no. 2, pp. 178–182.
 16. Grashchenko, S.M., Kudryavskii, Yu.P., Abramov, D.S., *et al.*, *Radiokhimiya*, 1996, vol. 38, no. 2, pp. 183–184.
 17. Grashchenko, S.M., Gritchenko, Z.G., and Shishkunova, L.V., *Radiokhimiya*, 1997, vol. 39, no. 5, pp. 476–479.
 18. Grashchenko, S.M., Gritchenko, Z.G., and Shishkunova, L.V., *Radiokhimiya*, 1997, vol. 39, no. 1, pp. 93–96.
 19. Sawyer, F.G., Ohman, M.F., and Lusk, F.E., *Ind. Eng. Chem.*, 1949, vol. 41, pp. 1547–1552.
 20. Querol, X., Fernandez-Turiel, J.L., and Lopez-Soler, A., *Fuel*, 1995, vol. 74, no. 3, pp. 331–343.
 21. Goles, D.R., Raagaini, R.C., and Ondov, M., *Environ. Sci. Technol.*, 1978, vol. 12, no. 4, pp. 442–451.
 22. Il'in, L.A., Knizhnikov, V.A., *et al.*, *Onkologicheskaya "tsena" teplovoi i atomnoi elektroenergii* (The Oncological "Cost" of Thermoelectric and Nuclear Power), Il'in, L.F. and Korenkov, I.P., Eds., Moscow: Meditsina, 2001.
 23. Lisachenko, E.P., Karmanovskaya, T.P., Stamat, I.P., and Grashchenko, S.M., in *Proc. IV Int. Forum "Russian Fuel and Energy Complex: Regional Aspects"*, St. Petersburg (Russia), April 6–9, 2004, St. Petersburg: RESTEC, pp. 306–308.
 24. *Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials (NORM)*, Canadian NORM Working Group, Federal Provincial Territorial Radiation Protection Committee, 2000.
 25. *Naturally Occurring Radiation in the Nordic Countries—Recommendations*, Radiation Protection Authorities in Denmark, Finland, Iceland, Norway, and Sweden, 2000.
 26. *SP (Sanitation Rules) 2.6.6.1169–02: Ensuring Radiation Safety in Management of Industrial Waste with Increased Content of Naturally Occurring Radionuclides at the Objects of Oil and Gas Industry of the Russian Federation*, Minzdrav RF, 2002.
 27. *SP (Sanitation Rules) 2.6.1.798–99: Management with Mineral Raw and Other Materials with Enhanced Content of Naturally Occurring Radionuclides*, Minzdrav RF, 1999.
 28. *Rukovodstvo po bezopasnosti Gosatomnadzora Rossii RB-014–2000: Obespechenie bezopasnosti pri obrabotke s radioaktivnymi otkhodami, obrazuyushchimisya pri dobyche, pererabotke i ispol'zovanii poleznykh iskopaemykh* (RF Gosatomnadzor Safety Regulation RB-014–2000: Ensuring Safety in Management of Radioactive Wastes from Mining, Processing, and Utilization of Minerals), Gosatomnadzor, 2000.

Erratum

In *Radiochemistry*, 2005, vol. 47, no. 4, p. 410 and Contents, the name of one of the authors, Yu.V. Dubasov, was erroneously printed as Yu.M. Dubasov.