SAFETY AND QUALITY OF POLISH FOOD
Magdalena Dykiel. Carpathion State College in Krosno (Poland).
E-mail: magdalena.dykiel@kpu.krosno.pl
Bernadetta Bienia. Carpathion State College in Krosno (Poland).
E-mail: bernadetta.bienia@kpu.krosno.pl
Barbara Krochmal-Marczak. Carpathion State College in Krosno (Poland).
E-mail: barbara.marczak@kpu.krosno.pl
Elżbieta Brągiel. Carpathion State College in Krosno, (Poland).
E-mail: elzbieta.bragiel@kpu.krosno.pl
DOI: 10.32342/2074-5362-2021-2-31-1

Key words: quality, food safety, food quality, food fraud.

Food is a special good. It is special because of its place in the world economy and a set of products setting the latest trends in the economy. Nowadays, more and more attention is paid not only to food supply and availability but also to its quality and adulteration. It results, above all, from the more and more common phenomenon of food adulteration on a global scale. The phenomenon being a consequence of, first of all, liberalization of commodity exchange and development of food trade (Kowalczyk 2009), generally, therefore, a consequence of progressing globalization (Kowalczyk 2014). For these reasons, the problem of food safety and quality becomes an essential topic of consideration both at the national, regional (e.g. European Union - EU) and global (Codex Alimentarius) level.

The aim of this article was to assess the level of quality and food safety in Poland during the last several years. Formation of quality and food safety requires precise control, which is possible thanks to the creation of quality and food safety management systems. These systems concern the control of food at all stages of its production, i.e. from the producer to the consumer.

The analysis showed that it is difficult to assess unequivocally the level of food quality and safety in Poland. The study was based on the analysis of literature on the analyzed subject, including numerous, selected reports and post-inspection reports of various organizations studying the quality and safety of food in Poland.

The level of food safety on the Polish market is good and comparable to other EU countries. However, it is not free from irregularities that may periodically increase. Minimizing these threats is possible, among others, by consistent controls, promotion of participation in voluntary quality systems and high requirements in terms of quality standards.

References

1. Bugdol M. (2008). Quality management in public administration offices. Theory and practice, Difin, Warsaw.

2. Codex Alimentarius (2003). Food Hygiene Basic Texts, FAO/WHO, Rome, 2003.

3. Frąś J. (2000). Quality management in economic institutions. University of Szczecin, p. 10.

4. Góralczyk M. (2008). *The role of food product quality in consumer's purchase decisions Implications for consumers*. Concepts of quality management. Experiences and perspectives, PTTŻ Scientific Publishers, Kraków.

5. Gulbicka B. (2008). Polish Food Law. ARR Bulletin, Agricultural Market Agency, Warszawa, nr 12, pp. 45-58.

6. Karaszewski R. (2006). Modern concepts of quality management. Scientific Society of Organization and Management "Organizer's House", Toruń.

7. Karaszewski R. (2005). Quality management. Concepts, methods and tools used by world business leaders. Dom Organizatora, Toruń, p. 19.

8. Kijowski J., Wysłouch W. (2003). *Integration of the HACCP system and the system according to the PN-EN ISO series 9000:2001 standard*. Kijowski J., Sikora T. (ed.). Quality management and food safety. Integration and computerization of systems, Wydawnictwa Naukowo-Techniczne, Warsaw.

9. Kołożyn-Krajewska D. (2015). Food quality and safety in direct selling. Bureau of Analysis and Documentation.

10. Kowalczyk S. (2009). *Globalization, agribusiness and food production*. S. Kowalczyk (ed.). Food safety in the era of globalization, SGH in Warsaw, Warsaw, 55.

11. Kowalczyk S. (2014). Safety and quality of Polish food. Association of agricultural and agribizne economists. Scientific Yearbooks, XVI (4), pp. 147-152.

12. Kowalczyk S., Kwasek M. (2020). *Food quality on the Polish market - threats and ways of their elimination*. Zagadnienia Ekonomiki Rolnej Problems of Agricultural Economics. 3 (364), pp. 75-100.

13. Kozłowska-Burdziak M. (2019). Conditions of food security of Poland (with particular reference to Podlaskie Voivodeship). Optimum. Economic Studies, 3 (97).

14. Omieciuch J. (2016). *Food quality and safety in Poland*. Society and Economics Society and Economics 2 (6), pp. 123-134.

15. Oyrzanowski B. (1969). *Economic problems of quality*. Economist, 1969, no. 2, p. 586.

16. Prussak W. (2006). Quality management. Selected elements. Poznan University of Technology Publishing House, p. 15.

17. Rogozinski K. (2000). The new marketing of services. Publishing House of the Poznań University of Economics, p. 205.

18. Spink J., Moyer D.C. (2011). Defining the Public Health Theat of Food Fraud. *Food Sci.*, vol. 76, no. 9, p. 160.

19. Agricultural and Food Quality Inspection Reports (2010–2020).

20. Sanitary state of the country, 2020, Państwowa Inspekcja Sanitarna, Główny Inspektorat Sanitarny, Warszawa.

21. Staniak S. (2014). *Characteristics of food produced under conditions of organic agriculture*. Polish Journal of Agronomy, no. 19, s. 25-35.

22. Act of 25 August 2006 on food and nutrition safety. Journal of Laws of 2006. No. 171, item 1225 as amended.

23. Zalega T. (2014). *Consumer behaviour of Polish households during the second wave of the crisis*). Handel Wewnętrzny, no. 4, pp. 40-53.

Одержано 3.09.2021.