

## **dr Barbara Kiełbasa**



**University of Agriculture in Krakow**

**Faculty of Agriculture and Economics**

**Address: Al. Mickiewicza 21, 31-120 Kraków, Room 141**

**Phone: 12 662 43 75**

**Email: bkielbasa@ar.krakow.pl, barbara.kielbasa@urk.edu.pl**

**Consultation hours: Wednesday, 9.30-11.00**

### **Research interest:**

- Management in agribusiness,
- Strategic management,
- Small business management,
- Business communication,
- Farm advisory systems,
- Knowledge and information management

### **Research experience:**

#### **Visiting Scholar:**

- Slovak University of Agriculture in Nitra, Department of Economics and Management,  
15.07.2019-15.10.2019,

- Slovak University of Agriculture in Nitra, Department of Economics and Management, 22.10-28.10.2018, under the CEEPUS Program,
- Swedish University of Agricultural Sciences in Uppsala, Swedish, Department of Economics, 9-16.12.2017 r., under the Erasmus+ Program, Staff Mobility for Teaching,
- Fachhochschule Joanneum, Studiengang International Management, Graz, Austria, 3.12-10.12.2016, under the CEEPUS Program.

**PhD:** 2012, Faculty of Management, Czestochowa University of Technology. Thesis title: *Managing the process of the cross-compliance implementation on farms*

### Professional profiles:

Research Gate: [https://www.researchgate.net/profile/Barbara\\_Kielbasa](https://www.researchgate.net/profile/Barbara_Kielbasa)

<https://wre.urk.edu.pl/index/site/6902>

Google Scholar:

[https://scholar.google.com/scholar?hl=pl&as\\_sdt=0%2C5&q=barbara+kie%2C5%82basa&btnG=](https://scholar.google.com/scholar?hl=pl&as_sdt=0%2C5&q=barbara+kie%2C5%82basa&btnG=)

### List of publications:

1. Drangert J.O., Kielbasa B., Ulen B., Tonderski K., Konderski A. 2017. *Generating applicable environmental knowledge among farmers. Experiences from Poland*. Agroecology and Sustainable Food Systems, vol. 41, 2017, iss. 6, p. 671-690.
2. Kielbasa B., Pietrzak S., Ulen B., Drangert J.O., Tonderski K.S. 2017. *Nutrient management in the idea of sustainable agriculture: the case study*. Journal of Water and Land Development, Wydawnictwo Instytutu Techniczno-Przyrodniczego w Falentach.
3. Nowakowska-Grunt J., Parzonko A.J., Kielbasa B. 2016. *Determinants of Managing Networks of Organizations in Rural Areas*. Politechnika Czestochowska, pp. 145, ISBN 978-83-65179-67-8.
4. Kielbasa B. 2016. *Driving and limiting factors in the farm management by young farmers in the context of survey research*. Journal of Agribusiness and Rural Development 1(39) 2016. Uniwersytet Przyrodniczy w Poznaniu. DOI: 10.17306/JARD.2016.0, p. 79-86.
5. Kielbasa B., Pietrzak S., Krysztoforski M. 2016. *Ecological safety of the Baltic Sea in the light of the findings of water research conducted in demonstration farms participating in the BalticDeal project*. INTERCATHEDRA 1(31)2016, p. 33-40.
6. Kielbasa B. 2016. *Overcoming barriers to efficient farm management: The role of knowledge and information management in the rural advisory sector*. International Scientific Days 2016. The Agri-Food Value Chain: Challenges for Natural Resources Management and Society. Conference proceedings, (Ed.) E. Horská, Z. Kapsdorferová, M. Hallová, p. 758-768 (doi:<http://dx.doi.org/10.15414/isd2016.s9.05>).

7. Kiełbasa B. 2016. *Education as a determinant of the implementation of innovation in agriculture in the light of the empirical research*. Roczniki Naukowe SERiA, vol. XVIII, iss. 1, p. 111-117.
8. Kiełbasa B., Drangert J.O., Ulen B., Tonderski K. 2016. *Drivers and constraints for polish farmer`s implementation of measures to remediate nutrient leaching to waters*. International Scientific Journal Mechanization in Agriculture and Conserving of the Resources. Scientific Technical Union of Mechanical Engineering – Bulgarian Associate of Mechanization in Agriculture. Issue 4/2016, Year LXII, ISSN print 0861-9638, ISSN web 2534-8450, p. 22-26.
9. Kania J., Kiełbasa B. 2015. *Demonstration farms for transfer of knowledge – case study from Poland*. SERiA, vol. XVII, iss. 5, p. 123-130.
10. Timofti E., Popa D., Kiełbasa B. 2015. *Comparative analysis of the land fragmentation and its impact on the farm management in some EU countries and Moldova*. Journal “Scientific Papers Series Management, Economic Engineering and Rural Development”, University of Agricultural Sciences and Veterinary Medicine Bucharest Romania, vol. 15, iss. 9, p. 345-356.