



**Name and surname:** Marta Guth

**Academic title:** Dr. habil. (postdoctoral degree)

<b>Education</b>	2023      Habilitation (postdoctoral degree) in Economics, Poznan University of Economics and Business, Department of Macroeconomics and Agricultural Economics Poland. 2015      Ph.D. in Economics, Poznan University of Economics and Business, Department of Macroeconomics and Agricultural Economics, Poland 2011      M.A. in Economic, Poznan University of Economics and Business, Department of Macroeconomics and Agricultural Economics, Poland
<b>Professional career</b>	Since 2024: Associate Professor, Department of Macroeconomics and Agricultural Economics, Poznań University of Economics and Business, Poland. 2016-2023: Assistant Professor, Department of Macroeconomics and Agricultural Economics, Poznań University of Economics and Business, Poland. 2015-2016: Research Assistant, Department of Macroeconomics and Agricultural Economics, Poznań University of Economics and Business, Poland.
<b>Research topics</b>	Sustainable development of agriculture, agricultural economics, sustainability of small farms, agricultural trade, food security
<b>Function at PUEB</b>	Member of the Programme Council of the PUEB Chairperson of the Committee on Studies in Economics
<b>Other functions</b>	Member of the European Association of Agricultural Economists (EAAE) Member of the Polish Association of Agricultural and Agribusiness Economists
<b>Courses taught</b>	Macroeconomics (at various degrees, also in English), Microeconomics, Starting and running your own business, Planning a new business, Trends in contemporary consumer behaviour, Green business plan, Sustainable consumption and food waste, Consumer behaviour, Project, Economic policy, Regional economy
<b>Publications (last 10 years)</b>	1. Guth M., Matuszczak A., Pocztta-Wajda A., Sapa A., Smędzik-Ambroży K.: What drives European farmers' attitude towards water management - a systematic literature approach, <i>Economics and Environment</i> , vol. 89, nr 2, 2024, s. 1-15, DOI:10.34659/eis.2024.89.2.738, IF(1) 2. Pocztta-Wajda A., Guth M.: Challenges to Household Food Security – Experiences from European Union Countries, <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i> , vol. 26, nr 4, 2024, s. 189-200, DOI:10.5604/01.3001.0054.8423 3. Czyżewski, B., Guth, M., & Majchrzak, A. (2023). Rolnictwo zrównoważone jako triada efektywności środowiskowej, ekonomicznej i społecznej – zależności synergiczne czy wzajemnie się wykluczające? W A. Grzelak, P. Kułyk, & A. Matuszczak (red.), <i>Ludzie ziemi. Książka jubileuszowa dedykowana Profesorowi Andrzejowi Czyżewskiemu</i> (s. 141–159). 4. Staniszewski, J., Guth, M., & Smędzik-Ambroży, K. (2023). Structural conditions of the sustainable intensification of agriculture in the regions of the European Union. <i>Journal of Cleaner Production</i> , 389, 1–11. <a href="https://doi.org/10.1016/j.jclepro.2023.136109">https://doi.org/10.1016/j.jclepro.2023.136109</a> IF (10.2)

5. Guth, M., Stępień, S., Smędzik-Ambroży, K., & Matuszczak, A. (2022). Is small beautiful? Technical efficiency and environmental sustainability of small-scale farms under the conditions of agricultural policy support. *Journal of Rural Studies*, 89, 235–247. <https://doi.org/10.1016/j.rurstud.2021.11.026> IF (5.9)
6. Stępień, S., Smędzik-Ambroży, K., Guth, M., Muntean, A., Maican, S., & Paștiu, C. A. (2022). The importance and determinants of market integration of small family farms in selected countries of Central and Eastern Europe. *Ekonomika Istrazivanja-Economic Research*, 35, 1–20. <https://doi.org/10.1080/1331677X.2022.2037445> IF (3.151)
7. Bórawska, P., Piątkowska, B., Guth, M., & Holden, L. (2021). Motives and financial sources of investments in dairy farms. In P. Bórawska, A. Parzonko, & J. Żuchowski (Eds.), *Challenges in the milk market (investments, disruptions, logistics, competitiveness , prices, and policy)* (s. 163–176).
8. Bórawska, P., Darkowski, K., Guth, M., & Dunn, J. W. (2021). The role of investments and technical progress in the modernization process of milk farms in Poland. In P. Bórawska, A. Parzonko, & J. Żuchowski (Eds.), *Challenges in the milk market (investments, disruptions, logistics, competitiveness , prices, and policy)* (s. 137–151).
9. Bełdycka-Bórawska, A., Bórawska, P., Guth, M., Parzonko, A., Rokicki, T., Klepacki, B., Wysokiński, M., Maciąg, A., & Dunn, J. W. (2021). Price changes of dairy products in the European Union. *Agricultural Economics-Zemedelska Ekonomika*, 67, Article 9. <https://doi.org/10.17221/61/2021-AGRICECON> IF (2.269)
10. Bieniek-Majka, M., & Guth, M. (2021). Factor productivity and profitability of horticultural holdings in selected countries specializing in fruit and vegetable production in the European Union in the period 2008–2018. *Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu*, 23, Article 2. <https://doi.org/10.5604/01.3001.0015.0028>
11. Bórawska, P., Guth, M., Parzonko, A., Rokicki, T., Perkowska, A., & Dunn, J. W. (2021). Price volatility of milk and dairy products in Poland after accession to the EU. *Agricultural Economics-Zemedelska Ekonomika*, 67, Article 3. <https://doi.org/10.17221/459/2020-AGRICECON> IF (2.269)
12. Czyżewski, B., Matuszczak, A., Grzelak, A., Guth, M., & Majchrzak, A. (2021). Environmental sustainable value in agriculture revisited: How does Common Agricultural Policy contribute to ecoefficiency? *Sustainability Science*, 16, Article 1. <https://doi.org/10.1007/s11625-020-00834-6> IF (7.934)
13. Czyżewski, B., & Guth, M. (2021). Impact of Policy and Factor Intensity on Sustainable Value of European Agriculture: Exploring Trade-Offs of Environmental, Economic and Social Efficiency at the Regional Level. *Agriculture (Switzerland)*, 11, Article 1. <https://doi.org/10.3390/agriculture11010078> IF (3.459)
14. Kryszak, Ł., Guth, M., & Czyżewski, B. (2021). Determinants of farm profitability in the EU regions. Does farm size matter? *Agricultural Economics-Zemedelska Ekonomika*, Article 67. <https://doi.org/10.17221/415/2020-AGRICECON> IF (2.269)
15. Smędzik-Ambroży, K., Guth, M., Majchrzak, A., Muntean, A. C., & Maican, S. ř. (2021). The Socio-Economics Factors in Family Farms with Different Economic Sustainability Levels from Central and Eastern Europe. *Sustainability*, 13, Article 15. <https://doi.org/10.3390/su13158262> IF (4.089)
16. Czyżewski, B., Stępień, S., Smędzik-Ambroży, K., & Guth, M. (2020). Common Agricultural Policy towards small farms in the European Union, with particular

- emphasis on Poland. W S. Stępień & S. Maican (Red.), Small farms in the paradigm of sustainable development. Case studies of selected Central and Eastern European countries (s. 160–181).
17. Bieniek-Majka, M., & Guth, M. (2020). The dynamics of horticultural farm numbers in different economic size classes and changes in their income in 2007-2017. Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa I Agrobiznesu , 22 , Article 3. <https://doi.org/10.5604/01.3001.0014.3626>
  18. Bórawski, P., Guth, M., Bełdycka-Bórawska, A., Jankowski, K. J., Parzonko, A., & Dunn, J. W. (2020). Investments in Polish Agriculture: How Production Factors Shape Conditions for Environmental Protection? Sustainability , 12 , Article 19. <https://doi.org/10.3390/su12198160> IF (2.801)
  19. Bórawski, P., Guth, M., Truszkowski, W., Zużek, D., Bełdycka-Bórawska, A., Mickiewicz, B., Szymańska, E. J., Harper, J. K., & Dunn, J. W. (2020). Milk price changes in Poland in the context of the Common Agricultural Policy. Agricultural Economics-Zemedelska Ekonomika , 66 , Article 1. <https://doi.org/10.17221/178/2019-AGRICECON> IF (1.585)
  20. Guth, M., & Smędzik-Ambroży, K. (2020). Economic resources versus the efficiency of different types of agricultural production in regions of the European union. Ekonomika Istrazivanja-Economic Research , 33 , Article 1. <https://doi.org/10.1080/1331677X.2019.1585270> IF (3.065)
  21. Guth, M., Smędzik-Ambroży, K., Czyżewski, B., & Stępień, S. (2020). The Economic Sustainability of Farms under Common Agricultural Policy in the European Union Countries. Agriculture (Switzerland) , 10 , Article 2. <https://doi.org/10.3390/agriculture10020034> IF (3.044)
  22. Smędzik-Ambroży, K., & Guth, M. (2019). Subsidies from the Common Agricultural Policy of the EU versus Agricultural Incomes in the European Union Countries in 2005-2015. W P. Jedlička, P. Marešová, & I. Soukal (Red.), Hradec Economic Days : Double-blind Peer Reviewed Proceedings part II. of the International Scientific Conference Hradec Economic Days 2019 (No. 2; T. 9, s. 307–317). University of Hradec Králové. <https://doi.org/10.36689/uhk/hed/2019-02-031>
  23. Bórawski, P., Guth, M., & Dunn, J. W. (2019). Supply chain in the milk market in the EU countries. Economic Science for Rural Development : Proceedings of the International Scientific Conference , Article 52. <https://doi.org/10.22616/ESRD.2019.117>
  24. Czyżewski, B., Matuszcak, A., Grzelak, A., Guth, M., & Majchrzak, A. (2019). Environmental sustainable value in agriculture revisited: how investment subsidies foster the eco-efficiency. Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa I Agrobiznesu , 21 , Article 4. <https://doi.org/10.5604/01.3001.0013.5134>
  25. Grzelak, A., Guth, M., Matuszcak, A., Czyżewski, B., & Brelik, A. (2019). Approaching the environmental sustainable value in agriculture: How factor endowments foster the eco-efficiency. Journal of Cleaner Production , Article 241. <https://doi.org/10.1016/j.jclepro.2019.118304> IF (7.491)
  26. Guth, M., Bieniek-Majka, M., & Maican, S.-S. (2019). Market adjustments of fruit and vegetable producers to changing distribution channels in selected European Union countries after 2012. Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa I Agrobiznesu , XXI , Article 3. <https://doi.org/10.5604/01.3001.0013.3063>
  27. Smędzik-Ambroży, K., Guth, M., Stępień, S., & Brelik, A. (2019). The Influence of the European Union's Common Agricultural Policy on the Socio-Economic

- Sustainability of Farms (the Case of Poland). *Sustainability* , 11 , Article 24. <https://doi.org/10.3390/su11247173> IF (2.801)
28. Chełmińska, E., Kozłowska, K., & Guth, M. (2018). Relacje opłacalności produkcji mleka i żywca wołowego w Polsce po zmianie instrumentarium unijnego wsparcia rynku mleka w 2015 roku. W A. Czyżewski & M. Borychowski (red.), *Perspektywy rozwoju rolnictwa i obszarów wiejskich w warunkach zmian wspólnej polityki rolnej Unii Europejskiej : seminarium studencko-asystenckie, Parlament Europejski, Bruksela, grudzień 2017* (s. 193–204).
29. Czyżewski, B., Guth, M., & Matuszczak, A. (2018). The Impact of the CAP Green Programmes on Farm Productivity its Social Contribution. *Problemy Ekorozwoju* , 13, Article 1. IF (0.616)
30. Smędzik-Ambroży, K., Stępień, S., & Guth, M. (2018). Common Agricultural Policy and the sustainable development of farms in Poland after accession to the European Union. *Annales Universitatis Apulensis. Series Oeconomica* , 2 , Article 20. <https://doi.org/10.29302/oeconomica.2018.20.2.1>
31. Stępień, S., Guth, M., & Smędzik-Ambroży, K. (2018). Rola wspólnej polityki rolnej w kreowaniu dochodów gospodarstw rolnych w Unii Europejskiej w kontekście zrównoważenia ekonomiczno-społecznego. *Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie Problemy Rolnictwa Światowego* , 18 , Article 3. <https://doi.org/10.22630/PRS.2018.18.3.87>
32. Guth, M., & Smędzik-Ambroży, K. (2018). Subsidising sustainability by farming types in Poland in the years 2004-2015. W (Red.), *Conference Proceedings: VII International Scientific Conference „Determinants of regional development” Piła, Poland 12-13 April 2018* (s. 296–305). Państwowa Wyższa Szkoła Zawodowa im. Stanisława Staszica w Pile. <https://doi.org/10.14595/CP/01/019>
33. Czyżewski, B., Matuszczak, A., & Guth, M. (2017). Środowiskowe zrównoważenie gospodarstw rolnych FADN i jego determinanty. *Zeszyty Naukowe Wyższej Szkoły Ekonomiczno-Społecznej w Ostrołęce* , Article 2 25.
34. Guth, M. (2017). Determinants of Milk Production Diversity in the Macroregions of the European Union. *Acta Scientiarum Polonorum. Seria: Oeconomia* , 16 , Article 1. <https://doi.org/10.22630/ASPE.2017.16.1.04>
35. Guth, M. (2017). Diversity of milk production determinants in EU macro-regions with a predominance of intensive and extensive production in 2011. *Journal of Agribusiness and Rural Development* , Article 2 44. <https://doi.org/10.17306/J.JARD.2017.00293>
36. Guth, M., & Smędzik-Ambroży, K. (2017). Wpływ subsydiów wspólnej polityki rolnej na dochody gospodarstw mlecznych FADN w krajach Unii Europejskiej w latach 2004-2013. *Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie Problemy Rolnictwa Światowego* , 17 , Article 1. <https://doi.org/10.22630/PRS.2017.17.1.5>
37. Guth, M., & Smędzik-Ambroży, K. (2017). Wpływ wspólnej polityki rolnej UE na różnice w produktywności rolnictwa indywidualnego z obszarów o odmiennych uwarunkowaniach zasobowych (przypadek gospodarstw FADN z regionu wielkopolskiego na tle sytuacji w Polsce). *Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu* , Article 475. <https://doi.org/10.15611/pn.2017.475.05>
38. Guth, M., & Smędzik-Ambroży, K. (2017). Zasoby a zrównoważony rozwój rolnictwa w Polsce po integracji z UE. *Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie Problemy Rolnictwa Światowego* , 17 , Article 3. <https://doi.org/10.22630/PRS.2017.17.3.57>

39. Guth, M., & Borychowski, M. (2017). Zrównoważony rozwój obszarów wiejskich w Polsce w polityce Unii Europejskiej w perspektywach finansowych na lata 2007-2013 i 2014-2020. *Progress in Economic Sciences*, Article 4. <https://doi.org/10.14595/PES/04/027>
40. Stępień, S., Smędzik-Ambroży, K., & Guth, M. (2017). Oddziaływanie Wspólnej Polityki Rolnej na zrównoważenie ekonomiczno-społeczne gospodarstw rolnych na przykładzie Polski. *Wieś i Rolnictwo*, Article 4 177. <https://doi.org/10.7366/wir042017/03>
41. Guth, M., & Smędzik-Ambroży, K. (2017). Agricultural resources in regions of the European Union (attempt to assess the differences and consistency). W P. Jedlička, P. Marešová, & I. Soukal (Red.), *Hradec Economic Days. Double-blind peer-reviewed proceedings of the international scientific conference Hradec Economic Days 2017* (No. 1; T. 7, s. 248–254). University of Hradec Králové.
42. Guth, M., Majchrzak, A., & Smędzik-Ambroży, K. (2017). Resource conditions and subsidies for public goods in the EU. *Economic Science for Rural Development : Proceedings of the International Scientific Conference*, Article 44.
43. Czyżewski, A., & Guth, M. (2016). Zróżnicowanie produkcji mleka w makroregionach Unii Europejskiej z wyróżnieniem Polski . Wydawnictwo Naukowe PWN.
44. Czyżewski, A., & Guth, M. (2016). Dyskurs o wspólnej polityce rolnej - w perspektywie 2014-2020. Seminarium studencko-asystenckie Parlament Europejski, Bruksela, grudzień 2015 . Kujawsko-Pomorska Szkoła Wyższa.
45. Guth, M., Gościński, M., & Ryszewska, E. (2016). Efekty wspólnej polityki rolnej Unii europejskiej po 2004 roku w gospodarstwach o różnej skali i mieszanym typie produkcji - studium przypadku. W A. Czyżewski & M. Guth (red.), *Dyskurs o wspólnej polityce rolnej - w perspektywie 2014-2020. Seminarium studencko-asystenckie Parlament Europejski*, Bruksela, grudzień 2015 (s. 65–76). Kujawsko-Pomorska Szkoła Wyższa.
46. Guth, M., Goliński, B., & Komur, M. (2016). Potencjalne kierunki zbytu polskich produktów żywnościowych objętych rosyjskim embargiem. W A. Czyżewski & M. Guth (red.), *Dyskurs o wspólnej polityce rolnej - w perspektywie 2014-2020. Seminarium studencko-asystenckie Parlament Europejski*, Bruksela, grudzień 2015 (s. 50– 64). Kujawsko-Pomorska Szkoła Wyższa.
47. Smędzik-Ambroży, K., & Guth, M. (2016). Public goods in the Common Agricultural Policy of European Union countries. W B. Czyżewski (Red.), *Political rents of European farmers in the sustainable development paradigm. International, national and regional perspective* (s. 131–140). Wydawnictwo Naukowe PWN.
48. Goliński, B., Komur, M., & Guth, M. (2016). Consequences of Russian Embargo for Polish Agricultural Market and Potential Distribution Channels of Polish Food Products Covered by Russian Embargo. *Roczniki Ekonomiczne Kujawsko-Pomorskiej Szkoły Wyższej W Bydgoszczy*, Article 9.
49. Guth, M. (2016). Determinants of milk production in FADN dairy farms in the regions of the European Union with predominance of intensive production in 2011. *Management*, 20 , Article 2. <https://doi.org/10.1515/management-2015-0076>
50. Guth, M. (2016). Economic Determinants of Milk Production in the Macro-Regions of the European Union in 2011 Compared to 2004 in the Context of Milk Quota Abolition. *Folia Pomeranae Universitatis Technologiae Stetinensis Seria OECONOMICA*, Article 4 85. <https://doi.org/10.21005/oe.2016.85.4.05>

	<p>51. Guth, M. (2016). Ekonomiczne determinanty produkcji mleka w gospodarstwach mlecznych FADN w makroregionach Unii Europejskiej z przewagą ekstensywnej produkcji w 2011 roku. <i>Zeszyty Naukowe Szkoły Głównej Gospodarstwa Wiejskiego w Warszawie Problemy Rolnictwa Światowego</i>, 16 (31) , Article 2.</p> <p>52. Guth, M. (2016). Streszczenia rozpraw doktorskich „Ekonomiczne determinanty produkcji mleka w makroregionach Unii Europejskiej” Praca doktorska mgr Marty Guth (Śmigli). <i>Zagadnienia Ekonomiki Rolnej</i> , Article 1 346.</p> <p>53. Guth, M., &amp; Stępień, S. (2016). Zróżnicowanie gospodarstw mlecznych FADN w makroregionach unii europejskiej względem determinant produkcji mleka. <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i> , 18 , Article 4.</p> <p>54. Guth, M. (2015). Pozycja rynkowa małych i średnich gospodarstw mlecznych w Polsce w perspektywie likwidacji kwot mlecznych. W J. Polcyn &amp; P. Górowski (red.), <i>Rozwój regionalny i jego determinanty. Tom II</i> (s. 135–145). Wydawnictwo Państwowej Wyższej Szkoły Zawodowej im. Stanisława Staszica w Pile.</p> <p>55. Śmigla, M. (2015). Ekonomiczne determinanty produkcji mleka w Unii Europejskiej w warunkach WPR po 2003 roku. W A. Czyżewski &amp; B. Klepacki (red.), <i>Problemy rozwoju rolnictwa i gospodarki żywnościowej w pierwszej dekadzie członkostwa Polski w Unii Europejskiej</i> (s. 311–326). Polskie Towarzystwo Ekonomiczne.</p> <p>56. Guth, M. (2015). Diversity of FADN Milk Farms in the Regions of the European Union in 2011. <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa I Agrobiznesu</i> , 17 , Article 3.</p>
<b>Research projects</b>	<p>2019-2021 Project No. 2019/101790 ‘Decent work for agricultural workers through social dialogue’ financed by Norwegian Funds, expert.</p> <p>2018-2021 ‘Efficiency of investment and logistics activities as a condition for the development of the milk market in Poland against the background of the EU’ within OPUS 15 financed by NCN (research project number No. 2018/29/B/HS4/00392 carried out by Dr. Piotr BórAWSKI, Prof. UWM, contractor</p> <p>2020 ‘Standing for the future: Promoting board level employee representation as early information and consultation mechanism and joint framework for decision making process in the sector of agriculture and food processing’ funded by the European Commission, expert</p> <p>2014-2016 NCN project within the Preludium competition ‘Diversification of milk production in macro-regions of the European Union. Applications for Poland’, submitted to the National Science Centre under registration no. 2013/11/N/HS4/03191 within the 6th competition for funding research projects, qualified by the Decision of the Director of the National Science Centre no. PRO-2013/11/N/HS4/03191 of 21.05.2014 for implementation (for a period of 24 months), principal investigator</p> <p>2013-2016 ‘Political rents in agriculture in the European Union’. - comparative analysis based on the EU27, OPUS 6 UMO-2013/11/B/HS4/00572 funded by the National Science Centre, contractor</p> <p>2013-2015 ‘Transformation of agricultural land resources and agrarian structures in the European Union Member States in the light of the evolution of</p>

	common agricultural policy instruments' under the Preludium competition, NCN research project, contractor
<b>Awards, honours and certificates</b>	<p>2020 - Team Award of the Rector of the Poznań University of Economics and Business for original and creative scientific achievements in 2020 - for publications in high-scored international journals, including:</p> <ul style="list-style-type: none"> <li>• The Economic Sustainability of Farms under Common Agricultural Policy in the European Union Countries' Agriculture [MNiSW score:100, Impact Factor: 2.072].</li> <li>• 'Economic resources versus the efficiency of different types of agricultural production in regions of the European Union', Ekonomika Istrazivanja-Economic Research, [MNiSW score:70, Impact Factor: 1.711].</li> </ul> <p>2019- Team Award of the Rector of the Poznań University of Economics and Business for original and creative scientific achievements in 2019 - for a series of publications in high-scoring international journals (Dr. Katarzyna Smędzik-Ambroży, Prof. UEP, Dr. Marta Guth, Dr. Sebastian Stępień Prof. UEP), including, among others, for:</p> <ul style="list-style-type: none"> <li>• 'The Influence of the European Union's Common Agricultural Policy on the Socio-Economic Sustainability of Farms (the Case of Poland)', Sustainability [MNiSW score: 100 points; Impact Factor: 2.592].</li> </ul> <p>2019- UEP Rector's Team Award for original and creative scientific achievements in 2019 - for a series of publications in high-scoring international journals (Prof. Bazyli Czyżewski, Dr. Aleksander Grzelak, Prof. UEP, Dr. Marta Guth, Dr. Anna Matuszczak Prof. UEP) including, among others, for:</p> <ul style="list-style-type: none"> <li>• 'Approaching the environmental sustainable value in agriculture: How factor endowments foster the eco-efficiency', Journal of Cleaner Production [MNiSW score: 140 points, Impact Factor: 7.246].</li> </ul> <p>2018- Team Award of Rector of Poznań University of Economics and Business for original and creative scientific achievements in 2018 - for publications in high-scoring international journals - for articles entitled:</p> <ul style="list-style-type: none"> <li>• 'Impact of the CAP green programmes on farm productivity and its social contribution' [MNiSW score: 20 points; IF: 0.577].</li> </ul>
<b>Key skills</b>	Designing and conducting empirical research, collecting and processing primary and secondary data, managing research projects, data analysis using tools such as Stata or Statistica, literature management (Mendeley)
<b>Languages</b>	English (C1), German (B1)
<b>Other information</b>	<p>Short-term research and teaching placements:</p> <ul style="list-style-type: none"> <li>• participation and co-organisation of a series of scientific seminars at the European Parliament and European Union institutions in Brussels (2008-2018);</li> <li>• Participation in scientific internships within the Erasmus+ programme: <ul style="list-style-type: none"> <li>○ 05.2017 Staff Training Visit within Erasmus+ programme at Latvia University of Agriculture, Faculty of Economics and Social Development, Latvia</li> <li>○ 06.2019 Staff Training Visit within Erasmus+ programme at Mehmet Akif Ersoy University, Turkey</li> </ul> </li> </ul>

	<ul style="list-style-type: none"> <li>○ 05.2022 Staff Training Visit within Erasmus+ programme at '1 Decembrie 1918' University of Alba Iulia, Faculty of Economic Sciences, Romania</li> <li>○ 06.2023 Staff Mobility for Teaching Visit within Erasmus+ programme at Slovak University of Agriculture, Slovakia</li> <li>● 30.11-11.12.2015 Study trip to the European Parliament and European institutions in Brussels, training seminar, supervisor of student presentations published in a monograph after the trip, participation in the 2015 Agricultural Outlook Conference, consultation with Dr Czesław Siekierski Chairman of the Digi Agri of the European Parliament, Krystian Kęcik (First Counsellor, Head of the Agriculture and Fisheries Department at the Permanent Representation of the Republic of Poland to the EU in Brussels).</li> </ul> <p><b>Important training courses:</b></p> <ul style="list-style-type: none"> <li>○ 2019 24-26.04.2019 Training in Structural Equation Modeling and Confirmatory Factor Analysis, PWSZ in Piła</li> <li>○ 16-18.04.2019 STATA training - basic econometric methods course, PWSZ in Piła</li> <li>○ 01.-05.07.2019 Summer school: Econometrics in agricultural economics, Foggia University, Italy</li> <li>○ 2018-2019 Training courses as part of the project: 'Improving the didactic competences of academic teachers at Poznań University of Economics and Business' with the number POWR.03.04.00-00D013/16 co-financed by EU funds under the Operational Programme Knowledge Education Development 2014-2020 <ul style="list-style-type: none"> <li>○ One-semester specialist English course with a native speaker.</li> <li>○ The art of effective presentation in English.</li> <li>○ Innovative methods of working with students</li> </ul> </li> <li>○ 2016-2018 English language course for PUEB staff at C1 level.</li> <li>○ 2013 Pedagogical course for young employees of the Poznań University of Economics and Business, Poznań</li> </ul>
<b>Links</b>	<a href="https://orcid.org/0000-0001-9332-1193">https://orcid.org/0000-0001-9332-1193</a> <a href="https://www.scopus.com/authid/detail.uri?authorId=57200140874">https://www.scopus.com/authid/detail.uri?authorId=57200140874</a> <a href="https://www.webofscience.com/wos/author/record/29228131">https://www.webofscience.com/wos/author/record/29228131</a> <a href="https://scholar.google.com/citations?user=bKNeYOAQAAJ&amp;hl=pl">https://scholar.google.com/citations?user=bKNeYOAQAAJ&amp;hl=pl</a> <a href="https://www.researchgate.net/profile/Marta-Guth">https://www.researchgate.net/profile/Marta-Guth</a>
<b>Hobbies</b>	Horsemanship, travel, wine
<b>Contact</b>	<a href="mailto:marta.guth@ue.poznan.pl">marta.guth@ue.poznan.pl</a> Office phone (+48)618543018 Mobile phone (+48)511769984