

# CURRICULUM VITAE

Mikołaj Czajkowski

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## EDUCATION:

- |      |   |
|------|---|
| 2013 | <b>'Habilitation' degree in economics</b> <ul style="list-style-type: none"><li>– University of Warsaw, Department of Economics</li></ul> |
| 2008 | <b>PhD degree in economics</b> <ul style="list-style-type: none"><li>– University of Warsaw, Department of Economics</li></ul>            |
| 2003 | <b>Master's degree in economics</b> <ul style="list-style-type: none"><li>– University of Warsaw, Department of Economics</li></ul>       |

## WORK EXPERIENCE:

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|-------------|---|
| 2003 – now  | <b>University of Warsaw, Department of Economics</b> <ul style="list-style-type: none"><li>– Associate professor (since 2013)</li><li>– Head of the Chair of Microeconomics (since 2012)</li><li>– Researcher at the Warsaw Ecological Economics Center</li></ul> |
| 2016        | <b>University of St Andrews and University of Stirling, UK</b> <ul style="list-style-type: none"><li>– Dekaban Liddle Senior Fellowship</li></ul>   |
| 2011 – 2012 | <b>University of California, San Diego, USA</b> <ul style="list-style-type: none"><li>– Visiting researcher sponsored by the Foundation for Polish Science (Kolumb Program)</li></ul>   |
| 2008        | <b>University of Glasgow and University of Stirling, UK</b> <ul style="list-style-type: none"><li>– Dekaban Liddle Junior Fellowship</li></ul>  |

## HONORS AND AWARDS:

2017	Editorial Advisory Board for the Journal of Choice Modelling
2011-2014, 2014-2017	Scholarship of the Minister of Science and Higher Education
2009-2017	Warsaw University Rector's awards for scientific achievements
2016	Jubilee medal for the 200-year anniversary of the University of Warsaw
2016	Editorial Advisory Board for the Journal of Environmental Economics and Policy
2016	Dekaban-Liddle Fellowship at the University of Glasgow, the University of St Andrews and the University of Stirling, UK
2011	Post-doc fellowship of the <i>Foundation for Polish Science</i> – Kolumb Program, University of California, San Diego
2010	University of Warsaw, Oded Stark's Award for Excellence in Publishing
2010	Erasmus LLP scholarship – University of Stirling
2009	Scholarship for the best young PhDs of the University of Warsaw – 'Modern University' program
2008	Dekaban-Liddle Fellowship at the University of Glasgow and the University of Stirling, UK
2007, 2008	Scholarship of the <i>Foundation for Polish Science</i> for outstanding young scientists – 'START' programme
2003	Award for the best Master's Dissertation 'De gustibus est disputandum' at the Department of Economic Sciences, University of Warsaw

## REVIEWER FOR:

*Journal of Environmental Economics and Management; Environmental and Resource Economics; Journal of the Association of Environmental and Resource Economists; Journal of Economic Behavior and Organization; Journal of Choice Modelling, Ecological Economics; Energy Economics, American Journal of Agricultural Economics; European Review of Agricultural Economics; Water Resources and Economics; Resource and Energy Economics; Australian Journal of Agricultural and Resource Economics; Canadian Journal of Agricultural Economics; Environment and Development Economics; Forest Policy and Economics; Journal of Forest Economics; Ecosystem Services; Science of the Total Environment; Conservation Biology; Resources, Conservation and Recycling; Journal of Environmental Management; Climatic Change; Land Use Policy; Tourism Management; Transportation Research Part A: Policy and Practice; Research in Transportation Economics; European Journal of Transport and Infrastructure Research; Water Resources Management; International Journal of Environmental Research and Public Health; Society and Natural Resources; Forests; Sustainability; Wildlife Research; Management Decision; Pacific Conservation Biology; Letters in Spatial and Resource Sciences; British Journal of Economics; Management & Trade; Journal of Benefit-Cost Analysis; Acta Oeconomica; Gospodarka Narodowa; and Przegląd Geograficzny.*

*The National Science Foundation (USA), The European Commission (Horizon 2020), The Czech Science Foundation (the Czech Republic), University of Padova (Italy), The Foundation for Polish Science (Poland), The National Science Center (Poland).*

*Member of the committee for the evaluation of scientific journals for the Ministry of Science and Higher Education.*

## INVITED TALKS:

University of California San Diego (seminar 2012), University of Stirling (seminar 2008, 2016), Charles University Prague (tutorial 2014), Stockholm Environmental Institute Tallinn Centre (tutorial 2013, 2014), Charles University Prague (tutorial 2014), the Tallinn University of Technology (tutorial 2015), the University of Stirling (seminar 2016), the James Hutton Institute Aberdeen (seminar 2016), Scotland's Rural College Edinburgh (seminar 2016), the University of Montpellier and LAMETA (seminar 2016), the French National Institute for Agricultural Research (INRA), and the Nancy Center (seminar 2016), International Choice Modelling Conference, Cape Town (keynote 2017)

## PhD Supervision:

Completed	Maciej Wilamowski, <i>Wpływ zróżnicowania popytu na strukturę i dynamikę rynku</i> (2015)
Ongoing	Wiktor Budziński, <i>Essays on discrete choice modelling: latent variables, spatial clustering and preference heterogeneity</i>
	Aleksandra Wiśniewska, <i>Non-market valuation of cultural goods: the case of performing arts</i>
	Katarzyna Zagórska, <i>Social norms, information, and consumers' preferences for environmental goods</i>
	Ewa Zawojska, <i>Incentive compatibility in stated preference valuation methods</i>
	Zbigniew Bohdanowicz, <i>Teoretyczne podstawy koncepcji podatku od emisji CO2 według zasady „Opłata i dywidenda” oraz eksperymentalna weryfikacja determinantów społecznej akceptacji dla jego wprowadzenia</i>
	Piotr Ćwiakowski, <i>Dekompozycja ekonomicznej wartości praw do nieruchomości metodą wyboru warunkowego</i>
	Bartosz Kopczyński, <i>Analiza wpływu efektów sieciowych na rynki IT – synteza i analiza w oparciu o metody preferencji deklarowanych</i>
	Hayk Manucharyan, <i>Vulnerability of Positional Voting Rules to Manipulation. The cases of 3, 4, 5, and n alternatives</i>
	Edyta Welter, <i>Uwarunkowania wyborów edukacyjnych w kontekście edukacji wyższej – analiza z wykorzystaniem metody eksperymentalnej</i>

## MAJOR PUBLICATIONS:

- Reusch, T., Dierking, J., Andersson, H., Bonsdorff, E., Carstensen, J., Casini, M., Czajkowski, M., Hasler, B., Hinsby, K., Hyytiäinen, K., Johannesson, K., Jomaa, S., Jormalainen, V., Kuosa, H., Laikre, L., MacKenzie, B., Margonski, P., Oesterwind, D., Ojaveer, H., Refsgaard, J., Sandström, A., Schwarz, G., Tonderski, K., Winder, M., and Zandersen, M., forthcoming. The Baltic Sea: a time machine for the future coastal ocean. *Science Advances*.
- Sobolewski, M., and Czajkowski, M., forthcoming. Receiver benefits and strategic use of call externalities in mobile telephony markets. *Information Economics and Policy*. (IF5 1.529; MNiSW 25)
- Budziński, W., Campbell, D., Czajkowski, M., Demsar, U., and Hanley, N., Using geographically weighted choice models to account for spatial heterogeneity of preferences. *Journal of Agricultural Economics*. (IF5 2.089; MNiSW 40)
- Czajkowski, M., Vossler, C. A., Budziński, W., Wiśniewska, A., and Zawojcka, E., 2017. Addressing empirical challenges related to the incentive compatibility of stated preference methods. *Journal of Economic Behavior and Organization*, 142:47-63. (IF5 1.732; MNiSW 30)
- Armstrong, C. W., Kahui, V., Vondolia, G. K., Aanesen, M., and Czajkowski, M., 2017. Use and non-use values in an applied bioeconomic model of fisheries and habitat connections. *Marine Resource Economics*, 32(4):351-369. (IF5 1.982; MNiSW 35)
- Valasiuk, S., Czajkowski, M., Giergiczny, M., Żylicz, T., Veisten, K., Mata, I. L., Halse, A. H., Elbakidze, M., and Angelstam, P., 2018. Is Forest Landscape Restoration Socially Desirable? A Discrete Choice Experiment Applied to the Scandinavian Transboundary Fulufället National Park Area. *Restoration Ecology*, 26(2):370–380. (IF5 2.32; MNiSW 25)
- Czajkowski, M., Budziński, W., Campbell, D., Giergiczny, M., and Hanley, N., 2017. Spatial heterogeneity of willingness to pay for forest management. *Environmental and Resource Economics*, 68(3):705–727. (IF5 2.105; MNiSW 35)
- Barbier, E. B., Czajkowski, M., and Hanley, N., 2017. Is the income elasticity of the willingness to pay for pollution control constant? *Environmental and Resource Economics*, 68(3):663–682. (IF5 2.105; MNiSW 35)
- Boyce, C., Czajkowski, M., Hanley, N., Noussair, C., Townsend, M., and Tucker, S., 2017. Sad or Happy? The effects of emotions on stated preferences for environmental goods. *Environmental and Resource Economics*, 68(4):821-846. (IF5 2.105; MNiSW 35)
- Zawojcka, E., and Czajkowski, M., 2017. Re-examining empirical evidence on stated preferences: Importance of incentive compatibility. *Journal of Environmental Economics and Policy*, 6(4):374-403. (MNiSW 4)
- Bartczak, A., Chilton, S., Czajkowski, M., and Meyerhoff, J., 2017. Gain and loss of money in a choice experiment. The impact of financial loss aversion and risk preferences on willingness to pay to avoid renewable energy externalities. *Energy Economics*, 65:326–334. (IF5 3.574; MNiSW 40)
- Wiśniewska, A., and Czajkowski, M., forthcoming. Designing a Socially Efficient Cultural Policy: The case of municipal theaters in Warsaw. *The International Journal of Cultural Policy*. (IF5 0.866; MNiSW 35)
- Valasiuk, S., Czajkowski, M., Giergiczny, M., Żylicz, T., Veisten, K., Elbakidze, M., and Angelstam, P., 2017. Are bilateral conservation policies for the Białowieża Forest unattainable? Analysis of stated preferences of Polish and Belarusian public. *Journal of Forest Economics*, 27:70-79. (IF5 1.603; MNiSW 30)
- Czajkowski, M., Hanley, N., and Nyborg, K., 2017. Social Norms, Morals and Self-interest as Determinants of Pro-environment Behaviours: The Case of Household Recycling. *Environmental and Resource Economics*, 66:647-670. (IF5 2.105; MNiSW 35)
- Pakalniene, K., Aigars, J., Czajkowski, M., Strake, S., Zawojcka, E., and Hanley, N., 2017. Understanding the distribution of economic benefits from improving coastal and marine ecosystems. *Science of The Total Environment*, 584-585:29-40. (IF5 4.317; MNiSW 40)

- Czajkowski, M., Ahtiainen, H., Artell, J., and Meyerhoff, J., 2017. Choosing a Functional Form for an International Benefit Transfer: Evidence from a Nine-country Valuation Experiment. *Ecological Economics*, 134:104-113. (IF5 4.227; MNiSW 40)
- Zawojska, E., Szkop, Z., Czajkowski, M., and Żylicz, T., 2016. Economic Valuation of Ecosystem Services Provided by the Wilanów Park. A Benefit Transfer Study. *Ekonomia i Środowisko*, 4(59):143-153. (MNiSW 12)
- Valasiuk, S., Czajkowski, M., Giergiczny, M., Żylicz, T., Veisten, K., Mata, I. L., Halse, A. H., Elbakidze, M., and Angelstam, P., 2016. „Luckily, a neighbour’s cow is dead”. Mutual disutility from bilateral conservation prospects for the transboundary protected area in the case of the Białowieża Forest. *Ekonomia i Środowisko*, 3(58):186-198. (MNiSW 12)
- Ščasný, M., Zvěřinová, I., Czajkowski, M., Kyselá, E., and Zagórska, K., 2016. Public acceptability of climate change mitigation policies: a discrete choice experiment. *Climate Policy*, 17(S1):111-130. (IF5 2.030; MNiSW 30)
- Czajkowski, M., and Sobolewski, M., 2016. How much do switching costs and local network effects contribute to consumer lock-in in mobile telephony? *Telecommunications Policy*, 40(9):855-869. (IF5 1.685; MNiSW 25)
- Czajkowski, M., Barczak, A., Budziński, W., Giergiczny, M., and Hanley, N., 2016. Preference and WTP stability for public forest management. *Forest Policy and Economics*, 71:11-22. (IF5 1.603; MNiSW 35)
- Tuhkanen, H., Piirsalu, E., Nömmann, T., Karlõševa, A., Nömmann, S., Czajkowski, M., and Hanley, N., 2016. Valuing the benefits of improved marine environmental quality under multiple stressors. *Science of the Total Environment*, 551-552:367-375. (IF5 4.414; MNiSW 40)
- Karlõševa, A., Nömmann, S., Nömmann, T., Urbel-Piirsalu, E., Budziński, W., Czajkowski, M., and Hanley, N., 2016. Marine trade-offs: comparing the benefits of off-shore wind farms and marine protected areas. *Energy Economics*, 55:127-134. (IF5 3.374; MNiSW 40)
- Czajkowski, M., Hanley, N., and LaRiviere, J., 2016. Controlling for the effects of information in a public goods discrete choice model. *Environmental and Resource Economics*, 63:523-544. (IF5 2.105; MNiSW 35)
- Giergiczny, M., Czajkowski, M., Żylicz, T., and Angelstam, P., 2015. Choice experiment assessment of public preferences for forest structural attributes. *Ecological Economics*, 119:8-23. (IF5 4.227; MNiSW 40)
- Fischer, A., Weldesemaet, Y. T., Czajkowski, M., Tadie, D., and Hanley, N., 2015. Trophy hunters’ willingness to pay for wildlife conservation and community benefits. *Conservation Biology*, 29(4):1111-1121. (IF5 5.087; MNiSW 40)
- Czajkowski, M., Ahtiainen, H., Artell, J., Budziński, W., Hasler, B., Hasselström, L., Meyerhoff, J., Nömmann, T., Semeniene, D., Söderqvist, T., Tuhkanen, H., Lankia, T., Vanags, A., Zandersen, M., Żylicz, T., and Hanley, N., 2015. Valuing the commons: An international study on the recreational benefits of the Baltic Sea. *Journal of Environmental Management*, 156:209-217. (IF5 4.049; MNiSW 35)
- Aanesen, M., Armstrong, C., Czajkowski, M., Falk-Petersen, J., Hanley, N., and Navrud, S., 2015. Willingness to pay for unfamiliar public goods: Preserving cold-water corals in Norway. *Ecological Economics*, 112:53-67. (IF5 4.227; MNiSW 40)
- Czajkowski, M., 2015. Poker – gra szczęścia czy umiejętności? Przegląd analiz teoretycznych i empirycznych oraz wnioski dla regulacji. *Ekonomia*, (40):33-57. (MNiSW 13)
- Kardas, P., Kurczewska, M., and Czajkowski, M., 2015. Patients’ preferences as to the solid forms of oral medications-results of the discrete choice experiment in Polish outpatients. *International Journal of Clinical Pharmacy*, 31(1):205-206. (IF5 1.465; MNiSW 20)
- Carson, R. T., and Czajkowski, M., 2014. The Discrete Choice Experiment Approach to Environmental Contingent Valuation. In: *Handbook of choice modelling*, S. Hess and A. Daly, eds., Edward Elgar, Northampton, MA.

- Wulff, F., Humborg, C., Andersen, H. E., Blicher-Mathiesen, G., Czajkowski, M., Elofsson, K., Fønnesbech-Wulff, A., Hasler, B., Hong, B., Jansons, V., Mörth, C.-M., Smart, J. C. R., Smedberg, E., Stålnacke, P., Swaney, D. P., Thodsen, H., Was, A., and Żylicz, T., 2014. Reduction of Baltic Sea Nutrient Inputs and Allocation of Abatement Costs Within the Baltic Sea Catchment. *AMBIO: A Journal of the Human Environment*, 43(1):11-25. (IF5 3.291; MNiSW 30)
- LaRiviere, J., Czajkowski, M., Hanley, N., Aanesen, M., Falk-Petersen, J., and Tinch, D., 2014. The value of familiarity: Effects of knowledge and objective signals on willingness to pay for a public good. *Journal of Environmental Economics and Management*, 68(2):376–389. (IF5 2.923; MNiSW 40)
- Czajkowski, M., Kądziała, T., and Hanley, N., 2014. We want to sort! – assessing households’ preferences for sorting waste. *Resource and Energy Economics*, 36(1):290-306. (IF5 2.037; MNiSW 30)
- Czajkowski, M., Hanley, N., and LaRiviere, J., 2014. The Effects of Experience on Preferences: Theory and Empirics for Environmental Public Goods. *American Journal of Agricultural Economics*, 97(1):333-351. (IF5 1.701; MNiSW 35)
- Czajkowski, M., Giergiczny, M., Kronenberg, J., and Tryjanowski, P., 2014. The economic recreational value of a white stork nesting colony: A case of ‘stork village’ in Poland. *Tourism Management*, 40:352–360. (IF5 3.762; MNiSW 40)
- Czajkowski, M., Giergiczny, M., and Greene, W. H., 2014. Learning and fatigue effects revisited. Investigating the effects of accounting for unobservable preference and scale heterogeneity. *Land Economics*, 90(2):323-350. (IF5 1.780; MNiSW 35)
- Czajkowski, M., Bartczak, A., Giergiczny, M., Navrud, S., and Żylicz, T., 2014. Providing Preference-Based Support for Forest Ecosystem Service Management. *Forest Policy and Economics*, 39:1-12. (IF5 2.129; MNiSW 40)
- Ahtiainen, H., Artell, J., Czajkowski, M., Hasler, B., Hasselström, L., Huhtala, A., Meyerhoff, J., Smart, J. C. R., Söderqvist, T., Alemu, M. H., Angeli, D., Dahlbo, K., Fleming-Lehtinen, V., Hyytiäinen, K., Karlõševa, A., Khaleeva, Y., Maar, M., Martinsen, L., Nömmann, T., Pakalniete, K., Oskolokaite, I., and Semenienė, D., 2014. Benefits of meeting nutrient reduction targets for the Baltic Sea – a contingent valuation study in the nine coastal states. *Journal of Environmental Economics and Policy*:1-28. (MNiSW 4)
- Hasler, B., Smart, J. C. R., Fønnesbech-Wulff, A., Andersen, H. E., Thodsen, H., Mathiesen, G. B., Smedberg, E., Göke, C., Czajkowski, M., Was, A., Elofsson, K., Wolfsberg, A., and Wulff, F., 2014. Hydro-economic modelling of cost-effective transboundary water quality management in the Baltic Sea. *Water Resources and Economics*, 5:1-23. (MNiSW 4)
- Ahtiainen, H., Artell, J., Czajkowski, M., Hasler, B., Hasselström, L., Hyytiäinen, K., Meyerhoff, J., Smart, J., Söderqvist, T., Zimmer, K., Khaleeva, J., Rastrigina, O., and Tuhkanen, H., 2013. Public preferences regarding use and condition of the Baltic Sea – an international comparison informing marine policy. *Marine Policy*, 42:20-30. (IF5 1.986)
- Moro, M., Fischer, A., Czajkowski, M., D. Brennan, Lowassa, A., Naiman, L., and Hanley, N., 2013. An investigation using the choice experiment method into options for reducing illegal bushmeat hunting in western Serengeti. *Conservation Letters*, 6(1):37-45. (IF5 4.082)
- Hunter, P. D., Hanley, N., Czajkowski, M., Mearns, K., Tyler, A. N., Carvalho, L., Codd, G. A., 2012. The effect of risk perception on public preferences and willingness to pay for reductions in the health risks posed by toxic cyanobacterial blooms. *Science of the Total Environment*, 426(1):32-44. (IF5 3.536)
- Giergiczny, M., Valasiuk, S., Czajkowski, M., Salvo, M. d., Signorello, G., 2012. Including cost income ratio into utility function as a way of dealing with exploding implicit prices in mixed logit models. *Journal of Forest Economics*, 18(4):370-380. (IF5 1.232)
- Berbeka, K., Czajkowski, M., Markowska, A., 2012. Municipal Wastewater Treatment in Poland as a Means of Reducing Nutrient Loadings – Efficiency, Costs and Returns to Scale. *Water Science and Technology*, 66(2):394-401. (IF5 1.122)
- Sobolewski, M. i Czajkowski, M., 2012. Network effects and preference heterogeneity in the case of mobile telecommunications markets. *Telecommunications Policy*, 36(3):197-211. (IF5 1.680)
- Czajkowski M., M. Sobolewski, 2011, ‘Measuring Network Effects in Mobile Telecommunications Markets with Stated-Preference Valuation Methods’ *International Journal of Management and Network Effects*, 2(2):197-215.

- Desaigues, B., Ami, D., Bartczak, A., Braun-Kohlová, M., Chilton, S., Czajkowski, M., Farreras, V., Hunt, A., Hutchison, M., Jeanrenaud, C., Kaderjak, P., Máca, V., Markiewicz, O., Markowska, A., Metcalf, H., Navrud, S., Nielsen, J. S., Ortiz, R., Pellegrini, S., Rabl, A., Riera, R., Scasny, M., Stoeckel, M.-E., Szántó, R. Urban, J., 2011, 'Economic valuation of air pollution mortality: A 9-country contingent valuation survey of value of a life year (VOLY)' *Ecological Indicators*, 11(3):902-910. (IF5 3.021)
- Czajkowski, M., Ščasný, M., 2010, 'Study on Benefit Transfer in an International Setting: How to Improve Welfare Estimates in the Case of the Countries' Income Heterogeneity?' *Ecological Economics*, 69(12): 2409-2416. (IF5 3.267)
- Hanley, N., Czajkowski, M., Hanley-Nickolls, R., Redpath, S., 2010, 'Economic Values of Species Management Options in Human-Wildlife Conflicts: Hen Harriers in Scotland' *Ecological Economics*, 70(1):107-113. (IF5 3.267)
- Czajkowski, M., Hanley, N., 2009, 'Using Labels to Investigate Scope Effects in Stated Preference Methods' *Environmental and Resource Economics*, 44(4):521–535. (IF5 1.714)
- Czajkowski, M., Buszko-Briggs, M., Hanley, N., 2009, 'Valuing Changes in Forest Biodiversity' *Ecological Economics*, 68(12):2910-2917 (IF5 3.267)

## RESEARCH PROJECTS:

2018-2021	'Incentive compatibility in stated preference studies' – grant of the Polish National Science Centre, OPUS program (443 200 PLN)
2016-2019	'New methods of parametric modelling of consumer's preferences' – grant of the Polish National Science Centre, SONATA program (271 920 PLN)
2015-2017	'Providing smart delivery of public goods by EU agriculture and forestry', PROVIDE – HORIZON 2020 Program, EU (2,991,435.30 EUR)
2015-2017	'Wellbeing from the Baltic Sea – applications combining natural science and economics', BalticAPP – ERA-NET BONUS+ Program, EU (1,998,560 EUR)
2015-2017	'Coherent policies and governance of the Baltic Sea Ecosystems', GO4BALTIC – ERA-NET BONUS+ Program, EU (1,999,102 EUR)
2015-2018	'Incorporating latent attitudes for sustainable planning and management of landscapes', Spanish Ministry of Economy and Competitiveness
2012-2016	'Choosing Efficient Combinations of Policy Instruments for Low-carbon Development and Innovation to Achieve Europe's 2050 Climate Targets', CECILIA2050 – 7 <sup>th</sup> Framework Program, EU
2013-2015	'Value of Transboundary Nature Protected Areas Situated near the EU Outer Borders', TRANSPAREA – EEA and Norway Grants (2 096 832 PLN / 1 309 074 PLN)
2013-2015	'Information effects and experimental design in stated preference methods' – grant of the Polish Ministry of Science and Higher Education, IUVENTUS PLUS program
2013-2015	'Effects of Information, Experience and Uncertainty on Preferences – a Behavioral Economics Examination' – grant of the Foundation for Polish Science, HOMING+ program
2010-2014	'New Ways to Value and Market Forest Externalities', NEWFOREX, 7 <sup>th</sup> Framework Program, EU (3,545,841EUR)
2012-2013	'GES-REG – Good environmental status through regional coordination and capacity building' – for SEI Tallinn
2012-2013	'New Methods of Accounting for Consumers' Preference Heterogeneity and Decision Mechanisms' – grant of the Polish Ministry of Science and Higher Education, IUVENTUS PLUS programme
2011-2013	'Preference Heterogeneity – development of non-market valuation methods' – grant of the Polish Ministry of Science and Higher Education
2010-2012	'Economic Valuation of Stork Villages – identification and evaluation of local development in the context of natural resources' – grant of the Polish Ministry of Science and Higher Education
2011	'Development of the methods to account for preference heterogeneity in economic valuation of nonmarket goods and modelling' – grant of the Polish Ministry of Science and Higher Education, IUVENTUS PLUS program
2009 – 2011	'Reduction of Baltic Sea Nutrient Inputs and Cost Allocation within the Baltic Sea Catchment', RECOCA – ERA-NET BONUS+ Program, EU (1,149,169 EUR)
2008 – 2011	'Forests as a Public Good. Evaluation of Social and Environmental Benefits of Forests in Poland to Improve Management Efficiency', POLFOREX – EEA and Norway Grants
2007 – 2011	'A New Environmental Accounting Framework Using Externality Data and Input-Output Tools for Policy Analysis', EXIOPOL, 6 <sup>th</sup> Framework Program, EU
2009 – 2010	'BalticSurvey phase II' – for Naturvårdsverket (Swedish Environmental Protection Agency)
2007 – 2009	'Identyfikacja i pomiar efektów sieciowych na podstawie wybranych sektorów' [Identification and Quantification of Network Effects in Selected Sectors of the Economy] – grant of the Polish Ministry of Science and Higher Education



2008 – 2009	‘Opracowanie szerszego wykorzystania w polityce ochrony środowiska mechanizmów rynkowych’ [Applying Market Solutions for Environmental Policy, Sustainable Production and Consumption], for the Polish Ministry of Economy
2008 – 2009	‘Instrumenty Ekonomiczne w Ochronie Środowiska’ [Economic Instruments for Environmental Protection], for the Polish Ministry of Economy
2009	BalticSurvey phase I – for Naturvårdsverket (Swedish Environmental Protection Agency)
2009	‘Analiza i Ocena Wykorzystania Środków z Funduszy Ekologicznych na Podstawie Programów Pomocy Publicznej na Ochronę Środowiska’ [Analysis and evaluation of environmental funds efficiency in supporting environmental protection in Poland] – for the Polish Ministry of Environment
2006 – 2008	‘Cost Assessment for Sustainable Energy Systems’, CASES, 6 <sup>th</sup> Framework Program, EU
2006 – 2008	‘Value Drivers of Environmental Goods’ – grant of the Polish Ministry of Science and Higher Education
2008	‘Economic Marine Information – The Economic Value of Ecosystem Services Provided by the Baltic Sea and Skagerrak’ – for Naturvårdsverket (Swedish Environmental Protection Agency)
2008	‘Economic Marine Information – Tourism and Recreation Industries in the Baltic Sea Area’ – for Naturvårdsverket (Swedish Environmental Protection Agency)
2008	‘Ekonomiczne i ekologiczne uwarunkowania wspomagania geotermii środkami finansowymi pochodzącymi z subfunduszu geologicznego w Narodowym Funduszu Ochrony Środowiska i Gospodarki Wodnej’ [Economical and Ecological Conditions of Public Support for Geothermal Energy with the Funds of the Polish National Fund for Environmental Protection and Water Management] – for the Polish Ministry of Environment
2007	‘Przyczyny Pracy Nierejestrowanej, jej skala, charakter i skutki społeczne’ [Poland's Shadow Economy: its Size, Characteristics and Social Consequences] – CASE for the Polish Ministry of Labour and Social Policy
2007	‘Analiza i ocena wykonania nakładów inwestycyjnych w ochronie środowiska w latach 2003-2006’ [Analysis and Evaluation of Capital Spending Assigned for 2007-2014 for the Implementation of Tasks and Goals of National Environmental Policy] – for the Polish Ministry of Environment
2007	‘Projekt Odra’ [The Oder River Project] – social costs and benefits of making the Oder river sailable – for WWF
2005 – 2007	‘Methods and Data on Environmental and Health Externalities: Harmonizing and Sharing of Operational Estimates’, METHODEX, 6 <sup>th</sup> Framework Program, EU
2005 – 2006	‘New Energy Externalities Development for Sustainability’, NEEDS, 6 <sup>th</sup> Framework Program, EU

**TEACHING EXPERIENCE:**

2003 –

**University of Warsaw, Department of Economic Sciences**

- Microeconomics I, II, III
- Advanced Microeconomics
- Microeconometrics
- Industrial Organization
- Preferences Modelling and Non-market Valuation
- Economics of Environmental Protection
- Economics of Culture
- Poker Texas Hold 'em – Applications of Strategy and Competitive Environment Analysis

**SOFTWARE SKILLS AND EXPERIENCE:**

- MatLab
- Limdep & Nlogit
- Ngene
- GAMS
- Mathematica, Maple

**OTHER:****Language skills:**

Polish – native  
English – fluent, academic publishing proficiency

2018-04-05

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