

- Aghion P., Howitt P. (1998) Endogenous Economic Growth, MIT press, Cambridge.
- Alexandre B. (2009) Introduction to Nonparametric Estimation, Springer-Verlag, New York.
- Anderson G. (2004) Toward an empirical analysis of polarization, "Journal of Econometrics", 122(1), s. 1-26, <https://doi.org/10.1016/j.jeconom.2003.10.017>
- Anderson G., Ge Y., Leo T.W. (2009a) Distributional overlap: Simple, multivariate, parametric, and nonparametric tests for alienation, convergence, and general distributional difference issues, "Econometric Reviews", 29(3), s. 247-275, <https://doi.org/10.1080/07474930903451532>
- Anderson G., Linton O., Whang Y.J. (2009b) Nonparametric estimation of a polarization measure, CEMMAP working paper CWP14/09, The Institute for Fiscal Studies Department of Economics, University College London. <https://doi.org/10.1920/wp.cem.2009.1409>
- Anderson T.W. (1962) On the distribution of the two-sample Cramer-von Mises criterion, "Annals of Mathematical Statistics", 33(3), s. 1148-1159. <https://doi.org/10.1214/aoms/1177704477>
- Anderson T.W., Darling D.A. (1952) Asymptotic theory of certain goodness-of-fit criteria based on stochastic processes, "Annals of Mathematical Statistics", 23, s. 193-212. <https://doi.org/10.1214/aoms/1177729437>
- Anderson T.W., Goodman L.A. (1957) Statistical inference about Markov chains, "The Annals of Mathematical Statistics", 28(1), s. 89-110, <https://doi.org/10.1214/aoms/1177707039>
- Andrade E., Laurini M., Madalozzo R., Pereira P.L.V. (2004) Convergence clubs among Brazilian municipalities, "Economics Letters", 83(2), s. 179-184, <https://doi.org/10.1016/j.econlet.2003.11.005>
- Anselin L., Florax R., Rey S. (2004) Advances in Spatial Econometrics, Springer-Verlag, Berlin. <https://doi.org/10.1007/978-3-662-05617-2>
- Anselin L. (1988) Spatial econometrics: Methods and models, Kluwer Academic Publishers, Boston. <https://doi.org/10.1007/978-94-015-7799-1>
- Anselin L. (1995) Local Indicators of Spatial Association - LISA, "Geographic Analysis", 27, s. 93-115. <https://doi.org/10.1111/j.1538-4632.1995.tb00338.x>
- Arellano M., Bond S. (1991) Some tests of specification for panel data: Monte Carlo evidence and an application to employment equations, "Review of Economic Studies", 58, s. 277-297. <https://doi.org/10.2307/2297968>
- Arnold J., Bassanini A., Scarpetta S. (2011) Solow or Lucas? Testing speed of convergence on a panel of OECD countries, "Research in Economics", 65(2), s. 110-123, <https://doi.org/10.1016/j.rie.2010.11.005>
- Bai J., Ng S. (2004) A panic attack on unit roots and cointegration, "Econometrica", 72(4), s. 1127-1177. <https://doi.org/10.1111/j.1468-0262.2004.00528.x>
- Baltagi B.H. (2005) Econometric Analysis of Panel Data, John Wiley and Sons Ltd, Chichester, 3 wydanie.
- Barreto R.A., Hughes A.W. (2004) Under performers and over achievers: A quantile regression analysis of growth, "The Economic Record", 80(248), s. 17-35. <https://doi.org/10.1111/j.1475-4932.2004.00122.x>

- Barro R. (1999) Human capital and growth in cross-country regressions, "Swedish Economic Policy Review", 6(2), s. 237-277.
- Barro R., Sala-i-Martin X. (1992) Convergence, "Journal of Political Economy", 100, s. 223-251. <https://doi.org/10.1086/261816>
- Barro R., Sala-i-Martin X. (2004) Economic Growth, McGraw-Hill, New York, 2 wydanie.
- Bartkowski J., Cichy K., Herbst M., Malaga K. (2007) Kapitał ludzki i kapitał społeczny a rozwój regionalny, Wydawnictwo Naukowe Scholar, Warszawa.
- Baumol W.J. (1986) Productivity growth, convergence, and welfare: What the long-run data show, "American Economic Review", 76, s. 1072-1085.
- Bayer C., Jüessen F. (2007) Convergence in west german regional unemployment rates, "German Economic Review", 8(4), s. 510-535. <https://doi.org/10.1111/j.1468-0475.2007.00416.x>
- Ben-David D. (1998) Convergence clubs and subsistence economies, "Journal of Development Economics", 55(1), s. 155-171. [https://doi.org/10.1016/S0304-3878\(97\)00060-6](https://doi.org/10.1016/S0304-3878(97)00060-6)
- Benhabib J., Spiegel M. (1994) The role of human capital in economic development evidence from aggregate cross-country data, "Journal of Monetary Economics", 34(2), s. 143-173, [https://doi.org/10.1016/0304-3932\(94\)90047-7](https://doi.org/10.1016/0304-3932(94)90047-7)
- Benhabib J., Spiegel M.M. (2003) Human capital and technology diffusion, Working Paper 02, FRBSF. <https://doi.org/10.2139/ssrn.634128>
- Bernard A.B., Durlauf S.N. (1995) Convergence in international output, "Journal of Applied Econometrics", 2(10), s. 97-108. <https://doi.org/10.1002/jae.3950100202>
- Bernard A.B., Durlauf S.N. (1996) Interpreting tests of the convergence hypothesis, "Journal of Econometrics", 71(1), s. 161-173. [https://doi.org/10.1016/0304-4076\(94\)01699-2](https://doi.org/10.1016/0304-4076(94)01699-2)
- Bernardelli M., Prschniak M., Witkowski B. (2017) Konwergencja dochodowa: mocne i słabe strony istniejących podejść, "Kwartalnik Kolegium Ekonomiczno-Społecznego Studia i Prace", 3, s. 71-86. <https://doi.org/10.33119/KKESiP.2017.3.4>
- Berry C.R., Glaeser E.L. (2005) The divergence of human capital levels across cities, "Papers in Regional Science", 84(3), s. 407-444, <https://doi.org/10.1111/j.1435-5957.2005.00047.x>
- Bhattacharyya A. (1943) On a measure of divergence between two statistical populations defined by their probability distributions, "Bulletin of the Calcutta Mathematical Society", 35, s. 99-109.
- Białecki I., Jakubowski M., Wiśniewski J. (2017) Education policy in Poland: The impact of PISA (and other international studies), "European Journal of Education", 52(2), s. 167-174, <https://doi.org/10.1111/ejed.12216>
- Bickenbach F., Bode E. (2001) Markov or not Markov - this should be a question, Kiel Working Papers 1086, Kiel Institute for the World Economy.
- Binder M., Pesaran M.H. (1999) Stochastic growth models and their econometric implications, "Journal of Economic Growth", 4(2), s. 139-183. <https://doi.org/10.1023/A:1009802421114>
- Bliss C. (1999) Galton's fallacy and economic convergence, "Oxford Economic Papers", 51(1), s. 4-14. <https://doi.org/10.1093/oeq/51.1.4>

- Blundell R., Bond S.R. (2000) GMM estimation with persistent panel data: An application to production functions, "Econometric Reviews", 19, s. 321-340.
<https://doi.org/10.1080/07474930008800475>
- Botev Z., Grotowski J., Kroese D. (2010) Kernel density estimation via diffusion, "Annals of Statistics", 38(5). <https://doi.org/10.1214/10-AOS799>
- Boyle G.E., McCarthy T.G. (1997) A simple measure of g-convergence, "Oxford Bulletin of Economics and Statistics", 59(2), s. 257-264. <https://doi.org/10.1111/1468-0084.00063>
- Boyle G.E., McCarthy T.G. (1999) Simple measures of convergence in per capita GDP: a note on some further international evidence, "Applied Economics Letters", 6(6), s. 343-347,
<https://doi.org/10.1080/135048599353041>
- Burgess S. (2016) Human capital and education: The state of the art in the economics of education, Working Paper 9885, IZA Institute of Labor Economics.
- Canova F., Marcet A. (1995) The poor stay poor: Non-convergence across countries and regions, Discussion Paper 1265, Centre for Economic Policy Research, London.
- Canova F., Hansen B.E. (1995) Are seasonal patterns constant over time? a test for seasonal stability, "Journal of Business & Economic Statistics", 13(3), s. 237-252,
<https://doi.org/10.1080/07350015.1995.10524598>
- Carrion-i-Silvestre J.L., German-Soto V. (2009) Panel data stochastic convergence analysis of the Mexican regions, "Empirical Economics", 37(2), s. 303-327, <https://doi.org/10.1007/s00181-008-0234-x>
- Caselli F., Tenreyro S., Frankel J.A., Clarida R.H. (2004) Is Poland the next Spain?, "NBER International Seminar on Macroeconomics", s. 459-533. <https://doi.org/10.3386/w11045>
- Chatterji M. (1992) Convergence clubs and endogenous growth, "Oxford Review of Economic Policy", 8(4), s. 57-69. <https://doi.org/10.1093/oxrep/8.4.57>
- Chen D.H.C., Dahlman C.J. (2004) Knowledge and development. a cross-section approach, World Bank Policy Research Working Paper 3366, The World Bank. <https://doi.org/10.1596/1813-9450-3366>
- Chiu S. (1996) A comparative review of bandwidth selection for kernel density estimation, "Statistica Sinica", 6.
- Chong T.T.L., Hinich M.J., Liew K.S., Lim K.P. (2008) Time series test of nonlinear convergence and transitional dynamics, "Economic Letters", 100, s. 337-339.
<https://doi.org/10.1016/j.econlet.2008.02.025>
- Ciccone A., Papaioannou E. (2009) Human capital, the structure of production, and growth, "The Review of Economics and Statistics", 91(1), s. 66-82, <https://doi.org/10.1162/rest.91.1.66>
- Clemons T.E., Bradley E.L. (2000) A nonparametric measure of the overlapping coefficient, "Computational Statistics & Data Analysis", 34(1), s. 51-61, [https://doi.org/10.1016/S0167-9473\(99\)00074-2](https://doi.org/10.1016/S0167-9473(99)00074-2)
- Cliff A., Ord J. (1981) Spatial processes: models and applications, Taylor & Francis.

- Cochran W.G. (1952) The χ^2 test of goodness of fit, "The Annals of Mathematical Statistics", 23(3), s. 315-345, <https://doi.org/10.1214/aoms/1177729380>
- Corrado L., Martin R., Weeks M. (2005) Identifying and interpreting regional convergence clusters across Europe, "Economic Journal", 115(502), s. 133-160. <https://doi.org/10.1111/j.0013-0133.2005.00984.x>
- Cromley R.G. (1996) A comparison of optimal classification strategies for choroplethic displays of spatially aggregated data, "International Journal of Geographical Information Systems", 10(4), s. 405-424, <https://doi.org/10.1080/02693799608902087>
- Cromley R.G., Zhang S., Vorotyntseva N. (2015) A concentration-based approach to data classification for choropleth mapping, "International Journal of Geographical Information Science", 29(10), s. 1845-1863, <https://doi.org/10.1080/13658816.2015.1058388>
- Cuadrado-Roura J.R., red. (2010) Regional Policy, Economic Growth and Convergence: Lessons from the Spanish Case, Springer Berlin Heidelberg, Berlin, Heidelberg, ISBN 978-3-642-02178-7,
- Cuaresma J.C. (2006) Convergence of educational attainment levels in the OECD: More data, more problems?, "Economics of Education Review", 25(2), s. 173-178, <https://doi.org/10.1016/j.econedurev.2005.02.001>
- Darling D.A. (1957) The Kolmogorov-Smirnov, Cramér-von Mises tests, "Annals of Mathematical Statistics", 28, s. 823-838. <https://doi.org/10.1214/aoms/1177706788>
- Davison A.C., Hinkley D.V. (1997) Bootstrap Methods and their Application, Cambridge Series in Statistical and Probabilistic Mathematics. Cambridge University Press, <https://doi.org/10.1017/CBO9780511802843>
- De Long J.B. (1988) Productivity growth, convergence, and welfare: Comment, "American Economic Review", 78(5), s. 1138-1154.
- Decewicz A. (2013) Modele Markowa w analizie dynamiki zróżnicowania regionalnego dochodu w krajach UE, "Roczniki Kolegium Analiz Ekonomicznych", 30.
- del Hoyo J.L.D., Dorrucchi E., Heinz F.F., Muzikarova S. (2017) Real convergence in the euro area: a long-term perspective, Occasional Paper Series 203, European Central Bank.
- Delgado M., Fernandez J.S. (1998) Las desigualdades territoriales en el Estado Español 1955-1995, "Revista de Estudios Regionales", (51), s. 61-89.
- Delgado M.S., Henderson D.J., Parmeter C.F. (2014) Does education matter for economic growth?, "Oxford Bulletin of Economics and Statistics", 76(3), s. 334-359, <https://doi.org/10.1111/obes.12025>
- den Haan W.J. (1995) Convergence in stochastic growth models: the importance of understanding why income levels differ, "Journal of Monetary Economics", 35(1), s. 65-82. [https://doi.org/10.1016/0304-3932\(94\)01183-B](https://doi.org/10.1016/0304-3932(94)01183-B)
- Dittmann I. (2014) Gamma konwergencja cen na lokalnych rynkach mieszkaniowych w Polsce, "Studia Ekonomiczne", (181), s. 195-207.
- Dixon P.M., Weiner J., Mitchell-Olds T., Woodley R. (1987) Bootstrapping the Gini coefficient of inequality, "Ecology", 68(5), s. 1548-1551. <https://doi.org/10.2307/1939238>

- Dolata R., Jakubowski M., Pokropek A. (2013) Polska oświata w międzynarodowych badaniach umiejętności uczniów PISA OECD. Wyniki, trendy, kontekst i porównywalność, Wydawnictwa Uniwersytetu Warszawskiego, ISBN 9788323510116. <https://doi.org/10.31338/uw.9788323520238>
- Dolata R., Sitek M., red. (2014) Egzamin y zewnętrzne w polityce i praktyce edukacyjnej. Raport o stanie edukacji 2014, Instytut Badań Edukacyjnych, Warszawa.
- Domański C., Pruska K. (2000) Nieklasyczne metody statystyczne, Polskie Wydawnictwo Ekonomiczne, Warszawa.
- Domański R. (1972) Kształtowanie otwartych regionów ekonomicznych, Państwowe Wydawnictwo Ekonomiczne, Warszawa.
- Durlauf S.N., Johnson P.A. (1995) Multiple regimes and cross-country growth behavior, "Journal of Applied Econometrics", 10, s. 365-384. <https://doi.org/10.1002/jae.3950100404>
- Durlauf S.N., Johnson P.A., Temple J.R.W. (2005) Growth econometrics, [w:] P. Aghion i S.N. Durlauf, red., "Handbook of Economic Growth", s. 555-677. North-Holland, Amsterdam. [https://doi.org/10.1016/S1574-0684\(05\)01008-7](https://doi.org/10.1016/S1574-0684(05)01008-7)
- Durlauf S.N., Johnson P.A., Temple J.R.W. (2009) The Econometrics of Convergence, s. 1087-1118, Palgrave Macmillan UK, London, ISBN 978-0-230-24440-5, https://doi.org/10.1057/9780230244405_23
- Durlauf S.N., Quah D.T. (1999) The new empirics of economic growth, [w:] "Handbook of macroeconomics", s. 235-308. Elsevier Science, North-Holland, Amsterdam, New York and Oxford. [https://doi.org/10.1016/S1574-0048\(99\)01007-1](https://doi.org/10.1016/S1574-0048(99)01007-1)
- Dyjach K. (2012) Zróżnicowanie rozwojowe jako kryterium klasyfikacji typologicznej regionów, "Annales Universitatis Mariae Curie-Skłodowska. Sectio H, Oeconomia", 46, s. 57-69.
- Efron B., Tibshirani R. (1986) Bootstrap methods for standard errors, confidence intervals, and other measures of statistical accuracy, "Statistical science", 1(1), s. 54-75. <https://doi.org/10.1214/ss/1177013815>
- Efron B. (1987) Better bootstrap confidence intervals, "Journal of the American Statistical Association", 82(397), s. 171-185, <https://doi.org/10.1080/01621459.1987.10478410>
- Efron B., Tibshirani R.J. (1993) An Introduction to the Bootstrap, Numer 57 w Monographs on Statistics and Applied Probability. Chapman & Hall/CRC, Boca Raton, Florida, USA.
- Elhorst J.P. (2014) Spatial Econometrics. From Cross-Sectional Data to Spatial Panels, Springer. <https://doi.org/10.1007/978-3-642-40340-8>
- Elhorst P., Vega S.H. (2013) On spatial econometric models, spillover effects, and W, ERSA conference papers, European Regional Science Association.
- Engmann S., Cousineau D. (2011) Comparing distributions: the two-sample Anderson-Darling test as an alternative to the Kolmogorov-Smirnoff test, "Journal of Applied Quantitative Methods", 6, s. 1-17.
- Evans P., Karras G. (1996) Convergence revisited, "Journal of Monetary Economics", 37, s. 249-265. [https://doi.org/10.1016/S0304-3932\(96\)90036-7](https://doi.org/10.1016/S0304-3932(96)90036-7)

- Fagerberg J. (2000) Technological progress, structural change and productivity growth: a comparative study, "Structural Change and Economic Dynamics", 11(4), s. 393-411, [https://doi.org/10.1016/S0954-349X\(00\)00025-4](https://doi.org/10.1016/S0954-349X(00)00025-4)
- Fallahi F., Rodríguez G. (2015) Structural breaks and labor market disparities in the Canadian provinces, "Journal of Economic Studies", 42(2), s. 322-342, <https://doi.org/10.1108/JES-04-2013-0057>
- Felsenstein D., Portnov B.A. (2005) Regional Disparities in Small Countries, Advances in Spatial Science. Springer-Verlag, Berlin. <https://doi.org/10.1007/3-540-27639-4>
- Feyrer J. (2003) Convergence by parts, URL <http://www.dartmouth.edu/~jfeyrer/parts.pdf>, Manuscript, Dartmouth College.
- Fingleton B. (1997) Specification and testing of Markov chain models: An application to convergence in the European Union, "Oxford Bulletin of Economics and Statistics", 59, s. 385-403. <https://doi.org/10.1111/1468-0084.00072>
- Fingleton B. (1999) Estimates of time to convergence: An analysis of regions of the European Union, "International Regional Science Review", 22(1), s. 5-34. <https://doi.org/10.1177/016001769902200102>
- Fischer M.M., Wang J. (2011) Spatial Data Analysis. Models, Methods and Techniques, Springer.
- Fisher W.D. (1958) On grouping for maximum homogeneity, "Journal of the American Statistical Association", 53(284), s. 789-798. <https://doi.org/10.1080/01621459.1958.10501479>
- Fragoso T.M., Bertoli W., Louzada F. (2018) Bayesian model averaging: A systematic review and conceptual classification, "International Statistical Review", 86(1), s. 1-28, <https://doi.org/10.1111/insr.12243>
- Francuz P., Mackiewicz R. (2007) Liczby nie wiedzą skąd pochodzą. Przewodnik po metodologii i statystyce nie tylko dla psychologów, Redakcja Wydawnictw Katolickiego Uniwersytetu Lubelskiego, Lublin.
- Friedman M. (1992) Do old fallacies ever die?, "Journal of Economic Literature", 30, s. 2129-2132.
- Fuente De la A. (1995) Catch-up, growth and convergence in the OECD, Discussion Paper 1274, Centre for Economic Policy Research, London.
- Fuente De la A. (2000) Convergence across countries and regions: theory and empirics, Discussion Paper 2465, CEPR.
- Fuente De la A. (2002) On the sources of convergence: A close look at the Spanish regions, "European Economic Review", 46(3), s. 569-599. [https://doi.org/10.1016/S0014-2921\(01\)00161-1](https://doi.org/10.1016/S0014-2921(01)00161-1)
- Furceri D. (2005) Beta and sigma-convergence: A mathematical relation of causality, "Economics Letters", 89, s. 212-215. <https://doi.org/10.1016/j.econlet.2005.05.026>
- Gadomski P., Gabryjelska-Basiuk A. (2004) Miary i konwergencja kapitału ludzkiego w krajach OECD, "Ekonomista", 5, s. 727-746.
- Gajewski P. (2006) Nowe koncepcje konwergencji, [w:] S. Krajewski i P. Kaczorowski, red., "Wzrost gospodarczy, restrukturyzacja i rynek pracy w Polsce. Ujęcie teoretyczne i empiryczne", Łódź, Katedra Ekonomii Uniwersytetu Łódzkiego.

- Galor O. (1996) Convergence? Inferences from theoretical models, "Economic Journal", 106, s. 1056-1069. <https://doi.org/10.2307/2235378>
- Gawlikowska-Hueckel K. (2003) Procesy rozwoju regionalnego w Unii Europejskiej. Konwergencja czy polaryzacja?, Wydawnictwo Uniwersytetu Gdańskiego.
- Gennaioli N., LaPorta R., de Silanes F.L., Shleifer A. (2013) Human capital and regional development, "Quarterly Journal of Economics", 128(1), s. 105-164. <https://doi.org/10.1093/qje/qjs050>
- Geodecki T. (2006) Procesy konwergencji i polaryzacji w regionach Unii Europejskiej, "Zeszyty Naukowe Akademii Ekonomicznej w Krakowie", (714), s. 75-91.
- Gerolimetto M., Magrini S. (2016) Distribution dynamics in the US. A spatial perspective, University Ca' Foscari of Venice, Dept. of Economics Research Paper Series No. 02/2016. <https://doi.org/10.2139/ssrn.2725320>
- Gerolimetto M., Magrini S. (2017) A novel look at long-run convergence dynamics in the United States, "International Regional Science Review", 40(3), s. 241-269, <https://doi.org/10.1177/0160017614550081>
- GIS Geography (2017) Choropleth maps - a guide to data classification, URL <http://gisgeography.com/choropleth-maps-data-classification/>, Online manual.
- Goczek Ł. (2012) Metody ekonometryczne w modelach wzrostu gospodarczego, "Gospodarka Narodowa", 10, s. 49-71. <https://doi.org/10.33119/GN/101012>
- Gomes F., da Silva C. (2009) Hysteresis versus NAIRU and convergence versus divergence: The behavior of regional unemployment rates in Brazil, "The Quarterly Review of Economics and Finance", 49(2), s. 308-322. <https://doi.org/10.1016/j.qref.2007.03.009>
- Gorard S. (2005) Revisiting a 90-year-old debate: the advantages of the mean deviation, "British Journal of Educational Studies", 53, s. 417-430, <https://doi.org/10.1111/j.1467-8527.2005.00304.x>
- Grodzicki M.J., Beck K.B. (2014) Konwergencja realna i synchronizacja cykli koniunkturalnych w Unii Europejskiej. Wymiar strukturalny, Wydawnictwo Naukowe Scholar, Warszawa, <https://doi.org/10.7172/1733-9758.2014.17.6>
- GUS, red. (2014) Dojazdy do pracy. Narodowy Spis Powszechny Ludności i Mieszkań 2011, Główny Urząd Statystyczny.
- Hammond G.W., Thompson E.C. (2010) Divergence and mobility in college sag attainment across U.S. labor market areas: 1970-2000, "International Regional Science Review", 33(4), s. 397-420, <https://doi.org/10.1177/0160017610383279>
- Hampel F.R. (1974) The influence curve and its role in robust estimation, "Journal of the American Statistical Association", 69(346), s. 383-393. <https://doi.org/10.1080/01621459.1974.10482962>
- Hanushek E.A. (2016) Will more higher education improve economic growth?, "Oxford Review of Economic Policy", 32(4), s. 538-552, <https://doi.org/10.1093/oxrep/grw025>
- Heidenreich N., Schindler A., Sperlich S. (2010) Bandwidth selection methods for kernel density estimation - a review of performance, <https://doi.org/10.2139/ssrn.1726428>

- Helu A., Samawi H., Vogel R. (2011) Nonparametric overlap coefficient estimation using ranked set sampling, "Journal of Nonparametric Statistics", 23(2), s. 385-397, <https://doi.org/10.1080/10485252.2010.533769>
- Hendry D.F., Krolzig H.M. (2004) We ran one regression, "Oxford Economic Papers", 66(5), s. 799-810. https://doi.org/10.1111/j.1468-0084.2004.102_1.x
- Herbst M., Herczyński J., Levitas A. (2009) Finansowanie Oświaty w Polsce - Diagnoza, Dylematy, Możliwości, Wydawnictwo Naukowe Scholar.
- Herbst M., Wójcik P. (2012) Wzrost gospodarczy i dywergencja poziomów dochodu w polskich podregionach - niektóre determinanty i efekty przestrzenne, "Ekonomista", 2, s. 175-201.
- Herbst M., Wojciuk A. (2014) Przestrzenne nierówności oferty edukacyjnej w zdecentralizowanym systemie oświaty. przypadek Polski, "Edukacja", 1, s. 34-52.
- Higgins M.J., Levy D., Young A.T. (2006) Growth and convergence across the United States: Evidence from county-level data, "The Review of Economics and Statistics", 88(4), s. 671-681, <https://doi.org/10.1162/rest.88.4.671>
- Hochberg Y. (1988) A sharper Bonferroni procedure for multiple tests of significance, "Biometrika", 75, s. 800-802. <https://doi.org/10.1093/biomet/75.4.800>
- Huber P.J., Ronchetti E.M. (2009) Robust statistics, John Wiley and Sons Inc., 2 wydanie. <https://doi.org/10.1002/9780470434697>
- Hylleberg S., Engle R., Granger C., Yoo B. (1990) Seasonal integration and cointegration, "Journal of Econometrics", 44(1), s. 215-238, [https://doi.org/10.1016/0304-4076\(90\)90080-D](https://doi.org/10.1016/0304-4076(90)90080-D)
- Hyndman R.J. (1996) Computing and graphing highest density regions, "The American Statistician", 50(2), s. 120-126. <https://doi.org/10.1080/00031305.1996.10474359>
- Hyndman R.J., Bashtannyk D.M., Grunwald G.K. (1996) Estimating and visualizing conditional densities, "Journal of Computational and Graphical Statistics", 5(4), s. 315-336. <https://doi.org/10.1080/10618600.1996.10474715>
- Islam N. (1995) Growth empirics: A panel data approach, "Quarterly Journal of Economics", 110, s. 1127-1170. <https://doi.org/10.2307/2946651>
- Jakubowski M. (2015) Opening up opportunities: education reforms in Poland, IBS Policy Paper 01/2015, Instytut Badań Strukturalnych.
- Jakubowski M., Patrinos H.A., Porta E.E., Wiśniewski J. (2016) The effects of delaying tracking in secondary school: evidence from the 1999 education reform in Poland, "Education Economics", 24(6), s. 557-572, <https://doi.org/10.1080/09645292.2016.1149548>
- Jeffrey S. (1996) Smoothing Methods in Statistics, Springer-Verlag, New York.
- Jenks G.F., Caspall F.C. (1971) Error on choroplethic maps: definition, measurement, reduction, "Annals of the Association of American Geographers", 61(2), s. 217-244, <https://doi.org/10.1111/j.1467-8306.1971.tb00779.x>
- Johnson P.A. (2005) A continuous state space approach to "Convergence by parts", "Economic Letters", 86(3), s. 317-321. <https://doi.org/10.1016/j.econlet.2004.06.023>

- Jones M., Marron J., Sheather S. (1996) A brief survey of bandwidth selection for density estimation, "Journal of the American Statistical Association", 91(433).
<https://doi.org/10.1080/01621459.1996.10476701>
- Kapetanios G., Shin Y., Snell A. (2003) Testing for a unit root in the nonlinear STAR framework, "Journal of Econometrics", 112, s. 359-379. [https://doi.org/10.1016/S0304-4076\(02\)00202-6](https://doi.org/10.1016/S0304-4076(02)00202-6)
- Kliber P. (2007) Ekonometryczna analiza konwergencji regionów Polski metodami panelowymi, "Studia Regionalne i Lokalne", 1(27), s. 74-87.
- Kociuba D. (2015) Miejskie obszary funkcjonalne - wyzwania planistyczne, "Studia Miejskie", s. 39-53.
- Koenker R. (2005) Quantile Regression, Econometric Society Monographs. Cambridge University Press, Cambridge. <https://doi.org/10.1017/CBO9780511754098>
- Koenker R., Hallock K. (2004) Quantile regression, "Journal of Economic Perspectives", 15, s. 143-156. <https://doi.org/10.1257/jep.15.4.143>
- Kong J., Phillips P.C.B., Sul D. (2017) Weak s-convergence: Theory and applications, Cowles Foundation discussion paper 2072, Cowles Foundation for Research in Economics, Yale University, URL <https://cowles.yale.edu/sites/default/files/files/pub/d20/d2072.pdf>.
- Kopczewska K. (2006) Ekonometria i statystyka przestrzenna, CeDeWu, Warszawa.
- Kopczewska K., Kudła J., Walczyk K. (2017) Strategy of spatial panel estimation: Spatial spillovers between taxation and economic growth, "Applied Spatial Analysis and Policy", 10, s. 77-102. <https://doi.org/10.1007/s12061-015-9170-2>
- Krueger A.B., Lindahl M. (2001) Education for growth: Why and for whom?, "Journal of Economic Literature", 39, s. 1101-1136. <https://doi.org/10.1257/jel.39.4.1101>
- Kruszka K., red. (2010) Dojazdy do pracy w Polsce. Terytorialna identyfikacja przepływów ludności związanych z zatrudnieniem, Główny Urząd Statystyczny.
- Kuc M. (2014) The implementation of the taxonomic spatial measure of development in the analysis of convergence in the standard of living, "Acta Universitatis Lodzianis Folia Oeconomica", 6(309), s. 197-208.
- Kuc M. (2017) Social convergence in Nordic countries at regional level, "Equilibrium. Quarterly Journal of Economics and Economic Policy", 12(1), s. 25-41, <https://doi.org/10.24136/eq.v12i1.2>
- Kuciński K. (2013) Geografia ekonomiczna, Wolters Kluwer, Warszawa, 3 wydanie.
- Kulczycki P. (2007) Estymatory jądrowe w zagadnieniach badań systemowych, [w:] P. Kulczycki, O. Hryniewicz i J. Kacprzyk, red., "Techniki informacyjne w badaniach systemowych", rozdział 4. WNT, Warszawa.
- Kusideł E. (2013a) Konwergencja gospodarcza w Polsce i jej znaczenie w osiągnięciu celów polityki spójności, Wydawnictwo Uniwersytetu Łódzkiego, Łódź. <https://doi.org/10.18778/7525-877-6>
- Kusideł E. (2013b) Konwergencja wojewódzkich wskaźników ładu społecznego, "Acta Universitatis Lodzianis. Folia Oeconomica", 293, s. 123-130.
- LeSage J., Fischer M. (2008) Spatial growth regressions: Model specification, estimation and interpretation, "Spatial Economic Analysis", 3, s. 275-304. <https://doi.org/10.1080/17421770802353758>

- LeSage J., Pace R.K. (2014) The biggest myth in spatial econometrics, "Econometrics", 2, s. 217-249. <https://doi.org/10.3390/econometrics2040217>
- LeSage J., Pace R.K. (2009) Introduction to Spatial Econometrics, Chapman & Hall/CRC. Taylor & Francis Group. <https://doi.org/10.1201/9781420064254>
- Levine R., Renelt D. (1992) Sensitivity analysis of cross country growth regressions, "American Economic Review", 82, s. 942-963.
- Levitas A., Herczyński J. (2012) Decentralizacja oświaty w Polsce 1990-1999: tworzenie systemu, s. 55-117, Biblioteczka Oświaty Samorządowej, Ośrodek Rozwoju Edukacji, Warszawa.
- Liddle B. (2012) OECD energy intensity: Measures, trends, and convergence, "Energy Efficiency", 5(4), s. 583-597. <https://doi.org/10.1007/s12053-012-9148-8>
- Lilliefors H.W. (1967) On the Kolmogorov-Smirnov test for normality with mean and variance unknown, "Journal of the American Statistical Association", 62, s. 399-402. <https://doi.org/10.1080/01621459.1967.10482916>
- Lucas Jr. R.E. (1988) On the mechanics of economic development, "Journal of Monetary Economics", 22, s. 3-42. [https://doi.org/10.1016/0304-3932\(88\)90168-7](https://doi.org/10.1016/0304-3932(88)90168-7)
- Lucke B. (2008) r-convergence, "Economic Letters", 99, s. 439-442. <https://doi.org/10.1016/j.econlet.2007.09.017>
- Łażniewska E., Górecki T. (2012) Analiza konwergencji podregionów za pomocą łańcuchów Markowa, "Wiadomości Statystyczne", 612(5).
- Magrini S. (1999) The evolution of income disparities among the regions of the European Union, "Regional Science and Urban Economics", 29, s. 257-281. [https://doi.org/10.1016/S0166-0462\(98\)00039-8](https://doi.org/10.1016/S0166-0462(98)00039-8)
- Magrini S. (2004) Regional (di)convergence, [w:] V. Henderson i J. Thisse, red., "Handbook of Urban and Regional Economics", Elsevier, Amsterdam. [https://doi.org/10.1016/S1574-0080\(04\)80019-1](https://doi.org/10.1016/S1574-0080(04)80019-1)
- Magrini S. (2009) Why should we analyse convergence using the distribution dynamics approach?, "Scienze Regionali", 8(1), s. 5-34,
- Magrini S., Gerolimetto M., Duran H.E. (2015) Regional convergence and aggregate business cycle in the United States, "Regional Studies", 49(2), s. 251-272, <https://doi.org/10.1080/00343404.2013.766319>
- Mair P., Wilcox R. (2017) Robust statistical methods in R using the WRS2 package, URL <https://cran.r-project.org/web/packages/WRS2/vignettes/WRS2.pdf>, R Packages manual.
- Malaga K., Kliber P. (2002) Zbieżność ścieżek wzrostu gospodarczego w krajach OECD w modelach wzrostu typu Solowa-Swana, "Przegląd Statystyczny", 1(49), s. 91-108.
- Malaga K., Kliber P. (2003a) Convergence of regional growth paths towards stable steady-states in Poland in years 1998-2000, "The Poznań University of Economics", 3(2), s. 12-30.
- Malaga K., Kliber P. (2003b) Zbieżność ścieżek wzrostu gospodarki Polski i polskich województw w latach 1998-2000 do stabilnych stanów równowagi, "Studia Regionalne i Lokalne", 14(4), s. 41-64.
- Malaga K., Kliber P. (2007) Konwergencja i nierówności regionalne w Polsce w świetle neoklasycznych modeli wzrostu, Wydawnictwo Akademii Ekonomicznej w Poznaniu, Poznań.

- Mankiw G.N., Romer D., Weil D.N. (1992) A contribution to the empirics of economic growth, "Quarterly Journal of Economics", 107, s. 407-437. <https://doi.org/10.2307/2118477>
- Markowska-Przybyła U. (2010) Konwergencja regionalna w Polsce w latach 1997-2007, "Gospodarka Narodowa", 11-12.
- Martin J.D., Gray L.N. (1971) Measurement of relative variation: Sociological examples, "American Sociological Review", 36, s. 496-502. <https://doi.org/10.2307/2093089>
- Martin-Rodriguez M. (1992) Pautas y tendencias de desarrollo econsmico regional en Espana: una visisn retrospectiva, [w:] J. Velarde, J.G. Delgado i A. Pedreno, red., "Ejes territoriales de desarrollo: Espana en la Europa de los 90", s. 133-155. Colegio de Economistas de Madrid.
- Mas M., Pérez F., Quesada J. (2010) The Sources of Spanish Regional Growth, s. 125-148, Springer Berlin Heidelberg, Berlin, Heidelberg, ISBN 978-3-642-02178-7, https://doi.org/10.1007/978-3-642-02178-7_6
- Meier V. (2011) Econometric analysis of growth and convergence, URL <https://d-nb.info/1023590069/34>, praca doktorska.
- Mello M., Guimaraes-Filho R. (2007) A note on fractional stochastic convergence, "Economics Bulletin", 3(16), s. 1-14.
- Mello M., Novo A. (2002) The new empirics of economic growth: Quantile regression estimation of growth equations, Raport techniczny.
- Michałek J.J., Siwiński W., Socha M.W. (2007) Polska w Unii Europejskiej. Dynamika konwergencji ekonomicznej, Wydawnictwo Naukowe PWN, Warszawa.
- Mills J.A., Zandvakili S. (1997) Statistical inference via bootstrapping for measures of inequality, "Journal of Applied Econometrics", 12(2), s. 133-150. [https://doi.org/10.1002/\(SICI\)1099-1255\(199703\)12:2<133::AID-JAE433>3.0.CO;2-H](https://doi.org/10.1002/(SICI)1099-1255(199703)12:2<133::AID-JAE433>3.0.CO;2-H)
- Mizuno S., Yamaguchi T., Fukushima A., Matsuyama Y., Ohashi Y. (2005) Overlap coefficient for assessing the similarity of pharmacokinetic data between ethnically different populations, "Clinical Trials", 2(2), s. 174-181, <https://doi.org/10.1191/1740774505cn077oa>
- Møllersen K., Dhar S.S., Godtliebsen F. (2016) On data-independent properties for density-based dissimilarity measures in hybrid clustering, "Applied Mathematics", 7, s. 1674-1706, <https://doi.org/10.4236/am.2016.715143>
- Muszynska J., Müller-Frączek I. (2014) The convergence of the economic size of farms in Poland: the econometric analysis, "Metody Ilościowe w Badaniach Ekonomicznych", 15(2), s. 157-166.
- Nowak W. (2003) Koncepcje klasycznej konwergencji w teorii wzrostu gospodarczego, "Studia Ekonomiczne INE-PAN", 3(XXXVIII), s. 191-210.
- Nowak W. (2006) Koncepcje konwergencji w teorii wzrostu gospodarczego, [w:] M.G. Wóznia, red., "Nierówności społeczne a wzrost gospodarczy", MITEL, Rzeszów.
- OECD (2001) The Well-being of Nations. The Role of Human and Social Capital, OECD Publishing,
- Oxley L., Greasley D. (1995) A time-series perspective on convergence: Australia, UK and USA since 1870, "The Economic Record", 214, s. 259-270. <https://doi.org/10.1111/j.1475-4932.1995.tb01893.x>

- Patrinos H., Jakubowski M. (2016) The effects of delaying tracking in secondary school: evidence from the 1999 education reform in Poland, "Education Economics", 24(6), s. 556-572, <https://doi.org/10.1080/09645292.2016.1149548>
- Pesaran M.H. (2007) A pair-wise approach to testing for output and growth convergence, "Journal of Econometrics", 138(1), s. 312-355. <https://doi.org/10.1016/j.jeconom.2006.05.024>
- Pettitt A.N. (1976) A two-sample Anderson-Darling rank statistic, "Biometrika", 63, s. 161-168, <https://doi.org/10.1093/biomet/63.1.161>
- Pettitt A.N. (1979) Two-sample Cramer-von Mises type rank statistics, "Journal of the Royal Statistical Society. Series B", 41, s. 46-53. <https://doi.org/10.1111/j.2517-6161.1979.tb01056.x>
- Piętak Ł. (2014) Konwergencja regionalna w Hiszpanii w latach 1995-2012, "Gospodarka Narodowa", 5(273), s. 161-187. <https://doi.org/10.33119/GN/100907>
- Podgórska M., Śliwka P., Topolewski M., Wrzosek M. (2000) Łańcuchy Markowa w teorii i w zastosowaniach, Oficyna Wydawnicza SGH, Warszawa.
- Ponzio S., Di Gennaro L. (2004) Growth and Markov chains: an application to Italian provinces, [w:] "Second PhD conference in economics, research in economics: aims and methodologies, 23-25 Sept 2004, University di Pavia, Italy".
- Pritchett L. (1997) Divergence, big time, "Journal of Economic Perspectives", 11(3), s. 3-17. <https://doi.org/10.1257/jep.11.3.3>
- Pritchett L. (2001) Where has all the education gone?, "The World Bank Economic Review", 15(3), s. 367-392. <https://doi.org/10.1093/wber/15.3.367>
- Próchniak M. (2004) Analiza zbieżności wzrostu gospodarczego województw w latach 1995-2000, "Gospodarka Narodowa", (3), s. 27-44. <https://doi.org/10.33119/GN/113743>
- Próchniak M. (2018) Modele wzrostu gospodarczego, Materiał do zajęć z przedmiotu «teoria wzrostu», dostęp 30.07.2018 r., Szkoła Główna Handlowa w Warszawie.
- Próchniak M., Witkowski B. (2012) Konwergencja gospodarcza typu b w świetle bayesowskiego uśredniania oszacowań, "Bank i Kredyt", 43, s. 25-58.
- Próchniak M., Witkowski B. (2013) Time stability of the beta convergence among EU countries: Bayesian model averaging perspective, "Economic Modelling", 30, s. 322-333, <https://doi.org/10.1016/j.econmod.2012.08.031>
- Próchniak M., Witkowski B. (2014) On the stability of the catching-up proces among old and new EU member states, "Eastern European Economics", 52(2), s. 5-27, <https://doi.org/10.2753/EEE0012-8775520201>
- Próchniak M., Witkowski B. (2015) Stochastic convergence of the European Union countries: A conditional approach, "Roczniki Kolegium Analiz Ekonomicznych SGH", 39, s. 41-56.
- Próchniak M., Witkowski B. (2016a) Konwergencja dochodowa typu beta w ujęciu teoretycznym i empirycznym, Oficyna Wydawnicza SGH.
- Próchniak M., Witkowski B. (2016b) On the use of panel stationarity tests in convergence analysis: Empirical evidence for the EU countries, "Equilibrium", 1, s. 77-96. <https://doi.org/10.12775/EQUIL.2016.004>

- Quah D. (1993a) Empirical cross-section dynamics in economic growth, "European Economic Review", 37(2/3), s. 426-434. [https://doi.org/10.1016/0014-2921\(93\)90031-5](https://doi.org/10.1016/0014-2921(93)90031-5)
- Quah D. (1993b) Galton's fallacy and tests of the convergence hypothesis, "Scandinavian Journal of Economics", 95(4), s. 427-443. <https://doi.org/10.2307/3440905>
- Quah D. (1996a) Convergence empirics across economies with (some) capital mobility, "Journal of Economic Growth", 1(1), s. 95-124. <https://doi.org/10.1007/BF00163344>
- Quah D. (1996b) Empirics for economic growth and convergence, "European Economic Review", 40(6), s. 1353-1375. [https://doi.org/10.1016/0014-2921\(95\)00051-8](https://doi.org/10.1016/0014-2921(95)00051-8)
- Quah D. (1996c) Regional convergence clusters across Europe, "European Economic Review", 40(3-5), s. 951-958. [https://doi.org/10.1016/0014-2921\(95\)00105-0](https://doi.org/10.1016/0014-2921(95)00105-0)
- Quah D. (1996d) Twin peaks: Growth and convergence in models distribution dynamics, "Economic Journal", 106, s. 1045-1055. <https://doi.org/10.2307/2235377>
- Ram R. (2018) Comparison of cross-country measures of sigma-convergence in per-capita income, 1960-2010, "Applied Economics Letters", 25(14), s. 1010-1014, <https://doi.org/10.1080/13504851.2017.1391992>
- Rattsø J., Stokke H. (2014a) Population divergence and income convergence: Regional distribution dynamics for Norway, "Regional Studies", 48(11), s. 1884-1895. <https://doi.org/10.1080/00343404.2013.799842>
- Rattsø J., Stokke H. (2014b) Regional convergence of income and education: Investigation of distribution dynamics, "Urban Studies", 51(8), s. 1672-1685. <https://doi.org/10.1177/0042098013498625>
- Ridout M.S., Linkie M. (2009) Estimating overlap of daily activity patterns from camera trap data, "Journal of Agricultural, Biological, and Environmental Statistics", 14(3), s. 322-337, <https://doi.org/10.1198/jabes.2009.08038>
- Rokicki B., Hewings G.J. (2016) Regional convergence within particular country - an approach based on the regional price deflators, "Economic Modelling", 57, s. 171-179,. <https://doi.org/10.1016/j.econmod.2016.04.019>
- Romer P. (1986) Increasing returns and long run growth, "Journal of Political Economy", 94(5), s. 1002-1037. <https://doi.org/10.1086/261420>
- Romer P. (1994) Origins of endogenous growth, "Journal of Economic Perspectives", 8(1), s. 3-22. <https://doi.org/10.1257/jep.8.1.3>
- Rousseuw P.J., Croux C. (1993) Alternatives to the median absolute deviation, "Journal of the American Statistical Association", 88(424), s. 1273-1283. <https://doi.org/10.1080/01621459.1993.10476408>
- Sab R., Smith S.C. (2001) Human capital convergence: International evidence, IMF Working Paper WP/01/32, International Monetary Fund. <https://doi.org/10.5089/9781451845112.001>
- Sala-i-Martin X. (1990) On growth and states, praca doktorska, Harvard University.
- Sala-i-Martin X. (1996a) The classical approach to convergence analysis, "Economic Journal", 106, s. 1019-1036. <https://doi.org/10.2307/2235375>

- Sala-i-Martin X. (1996b) Regional cohesion: Evidence and theories of regional growth and convergence, "European Economic Review", 40, s. 1325-1352. [https://doi.org/10.1016/0014-2921\(95\)00029-1](https://doi.org/10.1016/0014-2921(95)00029-1)
- Sala-i-Martin X. (1997a) I just ran four million regressions, Working Paper 6252, NBER. <https://doi.org/10.3386/w6252>
- Sala-i-Martin X. (1997b) I just ran two million regressions, "American Economic Review", 87, s. 178-183. <https://doi.org/10.3386/w6252>
- Sala-i Martin X., Doppelhofer G., Miller R.I. (2004) Determinants of longterm growth: A bayesian averaging of classical estimates (BACE) approach, "American Economic Review", 94(4), s. 813-835, <https://doi.org/10.1257/0002828042002570>
- Schmid F., Schmidt A. (2006) Nonparametric estimation of the coefficient of overlapping-theory and empirical application, "Computational Statistics & Data Analysis", 50(6), s. 1583-1596, <https://doi.org/10.1016/j.csda.2005.01.014>
- Schoellman T. (2012) Education quality and development accounting, "The Review of Economic Studies", 79(1), s. 388-417, <https://doi.org/10.1093/restud/rdr025>
- Scholz F.W., Stephens M.A. (1987) K-sample Anderson-Darling tests, "Journal of the American Statistical Association", 82(399), s. 918-924. <https://doi.org/10.1080/01621459.1987.10478517>
- Sekula A. (2001) Koncepcje rozwoju lokalnego w świetle współczesnej literatury polskiej - zarys problemu, "Zeszyty Naukowe Politechniki Gdańskiej. Ekonomia", 40, s. 89-95.
- Silverman B. (1986) Density Estimation for Statistics and Data Analysis, Monographs on Statistics and Applied Probability. Chapman and Hall, Londyn. https://doi.org/10.1007/978-1-4899-3324-9_6
- Sitek M. (2016) Zmiany w nierównościach edukacyjnych w Polsce. Uwagi polemiczne do tekstu Zbigniewa Sawińskiego «Gimnazja wobec nierówności społecznych», "Edukacja", 2, s. 113-130.
- Sławińska K., Witkowski B. (2012) Wykorzystanie uśrednionych modeli bayesowskich do badania czynników wpływających na poziom nierówności dochodowych w wybranej grupie krajów, "Roczniki Kolegium Analiz Ekonomicznych SGH", (27), s. 131-144.
- Solow R.M. (1956) A contribution to the theory of economic growth, "Quarterly Journal of Economics", 70, s. 65-94. <https://doi.org/10.2307/1884513>
- Spedicato G.A. (2017) Discrete time Markov chains with R, "The R Journal", s. 1-22, R package version 0.6.9.7.
- Stephens M.A. (1974) EDF statistics for goodness of fit and some comparisons, "Journal of the American Statistical Association", 69(347), s. 730-737, <https://doi.org/10.1080/01621459.1974.10480196>
- Stiglitz J.E., Sen A., Fitoussi J.P. (2009) The measurement of economic performance and social progress revisited. reflections and overview, Raport techniczny, OFCE - Centre de recherche en economie de Sciences Po.
- Stine R.A., Heyse J.F. (2001) Non-parametric estimates of overlap, "Statistics in Medicine", 20(2), s. 215-236, [https://doi.org/10.1002/1097-0258\(20010130\)20:2<215::AID-SIM642>3.0.CO;2-X](https://doi.org/10.1002/1097-0258(20010130)20:2<215::AID-SIM642>3.0.CO;2-X)

- Storer B.E., Kim C. (1990) Exact properties of some exact test statistics for comparing two binomial proportions, "Journal of the American Statistical Association", 85(409), s. 146-155, <https://doi.org/10.1080/01621459.1990.10475318>
- Südekum J. (2008) Convergence of the skill composition across German regions, "Regional Science and Urban Economics", 38(2), s. 148-159, <https://doi.org/10.1016/j.regsciurbeco.2008.01.003>
- Szaleniec H., Kondrątek B., Kulon F., Pokropek A., Skórska P., Świst K., Wołodźko T., Żółtak M. (2015) Porównywalne wyniki egzaminacyjne, Instytut Badań Edukacyjnych, Warszawa.
- Świeca A., Brzezińska-Wójcik T. (2018) Region w ujęciu geograficznym, URL <https://www.umcs.pl/pl/region-w-ujeciu-geograficznym,5711.htm>, dostęp 5.08.2018 r., Zakład Geografii Regionalnej, Instytut Nauk o Ziemi UMCS.
- Temple J.R. (1999) The new growth evidence, "Journal of Economic Literature", 37(1), s. 112-156. <https://doi.org/10.1257/jel.37.1.112>
- Tobler W.R. (1970) A computer movie simulating urban growth in the Detroit region, "Economic Geography", 46, s. 243-240. <https://doi.org/10.2307/143141>
- Tokarski T. (2001) Determinanty wzrostu gospodarczego w warunkach stałych efektów skali, Katedra Ekonomii Uniwersytetu Łódzkiego, Łódź.
- Tondl G. (2001) Convergence After Divergence? Regional Growth in Europe, Springer-Verlag, Wiedeń. <https://doi.org/10.1007/978-3-7091-6219-4>
- Traun C., Loidl M. (2012) Autocorrelation-based regioclassification - a selfcalibrating classification approach for choropleth maps explicitly considering spatial autocorrelation, "International Journal of Geographical Information Science", 26(5), s. 923-939, <https://doi.org/10.1080/13658816.2011.614246>
- Tsionas E.G. (2000) Regional growth and convergence: Evidence from the United States, "Regional Studies", 34, s. 231-238. <https://doi.org/10.1080/00343400050015078>
- Tsionas E.G. (2002) Another look at regional convergence in Greece, "Regional Studies", 36(6), s. 603-609. <https://doi.org/10.1080/00343400220146759>
- Turlach B. (1993) Bandwidth selection in kernel density estimation: A review, Raport techniczny, CORE and Institut de Statistique.
- Tyrowicz J., Wójcik P. (2007) Konwergencja bezrobocia w Polsce w latach 1999-2006, "Gospodarka Narodowa", 10, s. 1-20. <https://doi.org/10.33119/GN/101364>
- Tyrowicz J., Wójcik P. (2010a) Regional dynamics of unemployment. a convergence approach, [w:] F. Pastore i F. Caroleo, red., "The Labour Market https://doi.org/10.1007/978-3-7908-2164-2_6 Impact of the EU Enlargement. A New Regional Geography of Europe?", Springer-Verlag.
- Tyrowicz J., Wójcik P. (2010b) Unemployment Convergence in Transition, s. 236-259, Palgrave Macmillan UK, London, ISBN 978-0-230-27740-3 https://doi.org/10.1057/9780230277403_12
- Ulman P., Wałęga A. (2006) Nierówności dochodowe w Polsce i ich dekompozycja, "Zeszyty Naukowe, Polskie Towarzystwo Ekonomiczne", (4), s. 77-96.
- Viegas M., Antunes M. (2013) Convergence at local level: An exploratory spatial analysis applied to the portuguese municipalities, "Revista Portuguesa de Estudos Regionais", 34, s. 1-10.

- Villaverde J. (2004) Indicators of real economic convergence. A primer, UNU-CRIS Working Papers 2004/2, UNU-CRIS.
- Villaverde J. (2005) Provincial convergence in Spain: a spatial econometric approach, "Applied Economics Letters", 12, s. 697-700. <https://doi.org/10.1080/13504850500190030>
- Wałęga A. (2014) Spójność ekonomiczna regionów Polski przed i po przystąpieniu do Unii Europejskiej, "Studia Ekonomiczne, Uniwersytet Ekonomiczny w Katowicach", 203.
- Wand M.P., Jones M.C. (1995) Kernel Smoothing, Chapman & Hall/CRC, London. <https://doi.org/10.1007/978-1-4899-4493-1>
- Wasserman L. (2006) All of Nonparametric Statistics, Springer Texts in Statistics. Springer-Verlag New York, Inc., Secaucus, NJ, USA, ISBN 0387251456.
- Weitzman M. (1970) Measures of overlap of income distributions of white and negro families in the United States, Technical Report 22, US Department of Commerce, Bureau Census.
- Werner D. (2013) New insights into the development of regional unemployment disparities, Discussion paper, IAB - Institut für Arbeitsmarkt-und Berufsforschung.
- Wheeler C.H. (2006) Human capital growth in a cross section of U.S. metropolitan areas, "Federal Reserve Bank of St. Louis Review", 88, s. 113-132. <https://doi.org/10.20955/r.88.113-132>
- Wilcox R.R., Cheryl V., Clark F., Carlson M. (2013) Comparing discrete distributions when the sample space is small, "Universitas Psychologica", 12, s. 1587-1599. <https://doi.org/10.11144/Javeriana.UPSY12-5.cdds>
- Wolff E.N. (2000) Human capital investment and economic growth: exploring the cross-country evidence, "Structural Change and Economic Dynamics", 11(4), s. 433-472, [https://doi.org/10.1016/S0954-349X\(00\)00030-8](https://doi.org/10.1016/S0954-349X(00)00030-8)
- Wolfgang H., Marlene M., Stefan S., Axel W. (2004) Nonparametric and Semiparametric Models, Springer-Verlag, Berlin-Heidelberg.
- Wójcik P. (2004) Konwergencja regionów Polski w latach 1990-2001, "Gospodarka Narodowa", 11-12.
- Wójcik P. (2008) Dywergencja czy konwergencja: dynamika rozwoju polskich regionów, "Studia Regionalne i Lokalne", 2(32).
- Wójcik P. (2009) Wzorce konwergencji regionalnej w Polsce, [w:] Z.B. Liberda, red., "Konwergencja gospodarcza Polski", PTE.
- Wójcik P. (2016) Dojazdy do pracy a konwergencja regionalna w Polsce, "Metody Ilościowe w Badaniach Ekonomicznych", XVII/2, s. 160-171.
- Wójcik P. (2017a) Poland vs Spain in the first decade after EU accession. Paralel convergence patterns?, URL http://econpapers.repec.org/paper/peswpaper/2017_3ano143.htm, 9th International Conference on Applied Economics, 22-23 June, Toruń.
- Wójcik P. (2017b) Was Poland the next Spain? Parallel analysis of regional convergence patterns after accession to the European Union, "Equilibrium", 4, s. 593-611. <https://doi.org/10.24136/eq.v12i4.31>
- Young A.T., Higgins M.J., Levy D. (2008) Sigma convergence versus beta convergence: Evidence from U.S. county-level data, "Journal of Money, Credit and Banking", 40(5), s. 1083-1093, <https://doi.org/10.1111/j.1538-4616.2008.00148.x>

Yrigoyen C.C. (2004) EU-membership impacts in the Spanish province income convergence: a spatial autocorrelation perspective, seminar paper, El Instituto de Prediccisn Econsmica "Lawrence R. Klein", URL <http://www.uam.es/otroscentros/klein/docjor/chasco.pdf>.

Zambom A., Dias R. (2012) A review of kernel density estimation with applications to econometrics, URL <http://arxiv.org/pdf/1212.2812v1.pdf>.

Żminda T., Bis J. (2016) Regional convergence in Poland and Ukraine after 2004 - a comparative analysis, "Annals of Marketing Management and Economics", 2(2), s. 133-151