

# CURRICULUM VITAE

## **Karl Storchmann**

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## ***EDUCATION***

- 2005                      Habilitation, University of Bochum, Germany
- 1998                      Doctoral Degree (PhD) in Economics, University of Bochum, Germany  
                                 (“summa cum laude”), Thesis: *The Deficit of Public Transportation*
- 1990                      Diploma in Economics (M.A.), University of Bochum, Germany

## ***EMPLOYMENT HISTORY***

- 2009-present            Clinical Professor, Economics Department, New York University
- 2016-2018               Associate Professor, INSEEC Business School, Bordeaux (France)
- 2014-2016               Associate Professor, KEDGE Business School, Bordeaux (France)
- 2005-2010               Associate Professor (tenured since 2008), Economics Department,  
Whitman College
- 2005-present            *Privatdozent*, University of Bochum, Germany
- 2000-2005               Lecturer, Yale University, Dept of Economics (full time), also:  
Faculty, interdisciplinary major program in *Environmental Studies*,  
*Yale University*
- 2001-2003               Lecturer at University of Jena, Germany, Dept of Economics (part time)

1991-1999	Senior Economist, Rhine-Westphalian Institute for Economic Research (RWI), Essen, Germany; Dept of Energy Economics
1998-1999	Lecturer, German Academy of Business and Administration in Essen, Germany (part time)
1990-1991	Research and Teaching Assistant for Prof. Dr. Paul Klemmer, Dept of Economics, University of Bochum

## ***VISITING POSITIONS***

2019 (Jan)	Visiting Professor, Bordeaux Sciences Agro, Université de Bordeaux
2018 (Jan & Jun)	Visiting Professor, Bordeaux Sciences Agro, Université de Bordeaux
2016 (Jan & Jun)	Visiting Professor, Bordeaux Sciences Agro, Université de Bordeaux
2016 (Jan)	Visiting Professor, Bordeaux Sciences Agro, Université de Bordeaux
2014-2015	Visiting Professor, Bordeaux Sciences Agro, Université de Bordeaux (Dec-Jan)
2014	KEDGE Bordeaux Business School (May-Aug)
2014	Bordeaux Sciences Agro, Université de Bordeaux (March)
2013	Université de Paris II Panthéon-Assas (May-June)
2012	Bordeaux Management School BEM (November)
2012	Université Montesquieu Bordeaux IV (March)
2007	Visiting Associate Professor, New York University, Dept of Economics (6 months)
2000	Visiting Research Scholar, Yale University, Dept of Economics (9 months)
1999-2000	Visiting Research Scholar, University of California at Los Angeles (UCLA) Institute for Transportation Studies (5 months)

## ***OTHER***

1994-1999	Hobby vintner in Zell/Mosel (Germany); own vineyard & winemaking
1995-1999	Wine Retailer (part-time) in Dortmund (Germany)

## ***AFFILIATIONS***

- 2015-present      Adviser, *UC Davis, Robert Mondavi Institute, Center for Wine Economics*
- 2008-present      Honorary Editorial Board *International Journal of Wine Research*
- 2006-present      (Founding) Editor *Journal of Wine Economics*  
[together with Kym Anderson (Adelaide), Orley Ashenfelter (Princeton),  
Victor Ginsburgh (Brussels), and Robert Stavins (Harvard)];  
*Journal of Wine Economics* 2018 Impact Factor: 1.522
- 2006-present      Co-Founder and Vice President of *American Association of Wine Economists*
- 2012-present      Board member *Bordeaux Wine Economics*
- 2006-2010        Founding editor and academic advisor of *Whitman Economics Working Papers* (publishes students and faculty research)
- 2005-present      Member of Scientific Committee of *Society for Quantitative Gastronomy*
- 2004-present      Research Associate, *Energy Environment Forecast Analysis (EEFA)*, Münster, Germany
- 2003-2010        Research Fellow at *Rhine-Westphalian Institute for Economic Research* (RWI Essen, Germany)
- 2003-2007        Member of Scientific Board of *Vineyard Data Quantification Society*

## ***TEACHING EXPERIENCE***

- NYU                *Microeconomic Theory (2009); Industrial Organization (2009-2018); Intermediate Microeconomics (2007, 2011-2018); Urban Economics (2010-2019); Public Finance (2010, 2011, 2019)*
- Bordeaux Sciences Agro (France), *Industrial Organization of the Wine Industry, Graduate (2015-2019)*
- KEDGE Business School Bordeaux (France), *Wine Economics, Graduate (2016)*

Rutgers University *Wine Economics (2012)*

Whitman College *Economic Principles (2005, 2006); Intermediate Microeconomics (2005-2009); Wine Economics (2006-2008); Introductory Econometrics (2007-2009); Urban Economics (2006); Transportation Economics (2005)*

Yale University *Macroeconomic Principles (2001-2005); Microeconomic Principles (2001-2005); Environmental Microeconomics (2001, 2002); Applied Econometrics: Urban Transportation Economics (2004); Public Finance and the Environment (2003); Transportation Economics and the Environment (2001, 2004)*

University of Bochum (Germany) *Transportation Economics, Graduate (2006, 2007); Environmental Economics and Policy, Graduate (2006, 2008); Wine Economics, Graduate (2010), Industrial Organization, Graduate (2013, 2015-2018)*

University of Jena (Germany) *Environmental Policy, Graduate (2001); Transportation Economics, Graduate (2002)*

## **WORKSHOPS AND CONFERENCES (CO-) ORGANIZED**

- 2019 *Thirteenth Annual Conference of American Association of Wine Economists (AAWE)* in Vienna, Austria (BOKU Vienna) (July 14-18, 2019), (150+ presentations, 190 participants)
- 2018 *Twelfth Annual Conference of American Association of Wine Economists (AAWE)* in Ithaca NY (Cornell University) (June 10-14, 2018), (105 presentations, 150 participants)
- 2017 *Eleventh Annual Conference of American Association of Wine Economists (AAWE)* in Padua, Italy (University of Padua) (June 28-July 2, 2017), (145 presentations, 190 participants)
- 2016 *Tenth Annual Conference of American Association of Wine Economists (AAWE)* in Bordeaux, France (University of Bordeaux) (June 21-25, 2016), (185 presentations, 250 participants)
- 2015 *Ninth Annual Conference of American Association of Wine Economists (AAWE)* in Mendoza, Argentina (University of Cuyo) (May 26-30, 2015), (105 presentations, 150 participants)
- 2014 *Eighth Annual Conference of American Association of Wine Economists (AAWE)* in Walla Walla, WA (Whitman College) (June 22-25, 2014), (95 presentations, 150 participants)
- 2013 *Seventh Annual Conference of American Association of Wine Economists (AAWE)* in Stellenbosch, South Africa (Stellenbosch University) (June 26-29, 2013), (118 presentations, 160 participants)
- 2012 *Sixth Annual Conference of American Association of Wine Economists (AAWE)* in Princeton, NJ (Princeton University) (June 7-10, 2012), (100 presentations, 150 participants)
- 2011 Session “Topics in Wine Economics” at Annual Conference of *American Economic Association* in Denver (Jan 6-9, 2011). Published in *American Economic Review, Papers and Proceedings*, 101(3), 136-156.
- 2011 *Fifth Annual Conference of American Association of Wine Economists (AAWE)* in Bolzano-Bozen, Italy (Free University of Bolzano-Bozen) (June 22-25, 2011), (126 presentations, 160 participants)
- 2010 *Fourth Annual Conference of American Association of Wine Economists (AAWE)* in Davis California (UC Davis) (June 25-28, 2010), (116 presentations, 150 participants)

- 2009 *Third Annual Conference of American Association of Wine Economists (AAWE)* in Reims, France (University of Reims) (June 18-21, 2009), (110 presentations, 150 participants)
- 2008 *Second Annual Conference of American Association of Wine Economists (AAWE)* in Portland, Oregon (Reed College) (August 14-16, 2008), (65 presentations, 140 participants)
- 2007 *First Annual Conference of American Association of Wine Economists (AAWE)* in Trier, Germany (University of Trier) (May 23-26, 2007). (45 presentations, 95 participants)
- Workshop on the Sensory Evaluation of Wine* (with Ann Noble, UC Davis), Whitman College, Walla Walla (April 12, 2007) (60 participants)
- Wine and Global Warming, Interdisciplinary Workshop* (with Orley Ashenfelter, Wolfram Schlenker, and Robert Stavins) (7 presentations, 150 participants). Whitman College, Walla Walla, March 29-30.
- 2005 *Wine and Investment* (with Orley Ashenfelter and Allen Shoup) 150 participants. Whitman College, Walla Walla, October 2005.

## ***AWARDS, FELLOWSHIPS, HONORS***

- 2017 Invited Plenary Lecture “Wine and Climate Change” at British Columbia Wine Grape Council (BCWGC) Enology & Viticulture Annual Conference. Penticton, British Columbia, Canada (July 17-18, 2017)
- Invited Plenary Lecture “Economic Aspects of Wine and Climate Change” at *Wine Sustainability* Conference organized by *INFER – International Network for Economic Research and Asimmetrie* at University of Pescara, Italy (Sept 1-3, 2017)
- 2015 Invited Plenary Lecture on “Wine and Climate Change” at World Expo 2015, Milan, Italy (September 19)
- Invited Keynote Lecture on Wine Economics at “Economics of Vices and Virtues Conference” at the Center of the Study of Economic Culture of Saint Petersburg State University (Saint Petersburg, Russia, May 15).
- Invited Plenary Address “Wine Economics and Climate Change” at Annual Conference Business-Enology-Viticulture B.E.V. NY (Rochester, New

York, Feb 26)

- 2012 Invited Plenary Address “Expert Opinion on the Wine Market” Annual Meeting of *American Philosophical Society* (Philadelphia, PA, April 20)
- Invited Plenary Address “Wine and Global Warming in the European Union.” Annual Conference *International Consortium for Agricultural Biotechnology Research ICABR* (Ravello, Italy, June 24)
- 2010 Keynote *Simon Brandt Lecture “Wine Economics”* at joint Annual Conference of *African Agricultural Economics Association AAEA* and *Agricultural Economics Association of South Africa AEASA* in Cape Town, South Africa (Sep 20)
- 2007 *James Bancroft Stipend* for Wine Economics
- 2006 *Abshire Research Scholar Award*, Whitman College
- 2005 *Abshire Research Scholar Award*, Whitman College
- 2002 *Liquid Assets Prize* for best paper at the IX. Annual Meeting of the Vineyard Data Quantification Society (VDQS), Montpellier/France
- 2001 Scholarship for a Yale visit from *Deutsche Forschungsgemeinschaft DFG* (German National Science Foundation), 6 months
- 1999 Scholarship for a UCLA and Yale visit from *Deutsche Forschungsgemeinschaft DFG* (German National Science Foundation), 12 months
- 1999 *District Savings Bank of Recklinghausen Award* for outstanding dissertation
- 1999 *Deschauer Bros. Doctoral Dissertation Prize of the Ruhr-University Bochum* for outstanding scientific achievements

## ***RESEARCH INTERESTS***

- Agricultural Economics
- Wine Economics
- Applied Microeconomics
- Environmental Economics
- Urban and Regional Economics
- Transportation Economics
- Energy Economics

## ***MEMBERSHIPS***

- American Economic Association
- Verein für Socialpolitik (German Economic Association)
- American Association of Wine Economists (Vice President, 2006-present)
- Gesellschaft für Geschichte des Weins





## ***PUBLICATIONS***

### ***ARTICLES IN REFEREED JOURNALS***

- 1) Back, R., Liu, X., and Storchmann, K. (2019). Margins and mark-ups for Fair trade wine along the supply chain. Pass-through evidence from South African wine sold in the U.S. *Journal of Wine Economics*, 14(2), forthcoming.
- 2) Miller, A., Kelley, K.M., Gardner, D.M., Govindasamy, R., Hyde, J., Rickard, B., and Storchmann, K. (2018). Assisting Mid-Atlantic wine industry stakeholders in developing consumer-centric marketing strategies: Internet survey results. *Journal of Extension*, 56(1).
- 3) Cardebat, J.-M., Faye, B., Le Fur, E., and Storchmann, K. (2017). The law of one price? Price dispersion on the auction market for fine wine. *Journal of Wine Economics*, 12(3), 302-331.
- 4) Niklas, B., Storchmann, K., and Vink N. (2017). Fairtrade wine price dispersion in the United Kingdom. *Journal of Wine Economics: Selected Proceedings*, 12(4), 446-456.
- 5) Kelley, K.M., Zelinskie, J., Centinari, M., Gardner, D.M., Govindasamy, R., Hyde, J., Rickard, B., and Storchmann, K. (2017). Consumer preferences for sustainable wine attributes: A conjoint analysis. *Journal of Wine Economics: Selected Proceedings*, 12(4), 416-425.
- 6) Ashenfelter, O. and Storchmann, K. (2016). Climate change and wine: A review of the economic implications. *Journal of Wine Economics*, 11(1), 105-138.
- 7) Ashenfelter, O., and Storchmann, K. (2016). The economics of wine, weather and climate change. *Review of Environmental Economics and Policy*, 10(1), 25-46.
- 8) Gergaud, O., Storchmann K., and Verardi, V. (2015). Expert opinion and product quality: Evidence from New York City restaurants. *Economic Inquiry*, 53(2), 812-835.
- 9) Storchmann, K. (2015). Expert opinion on the wine market. *Proceedings of the American Philosophical Society*, 159(2), 129-140.
- 10) Storchmann, K. (2012). Wine economics. *Journal of Wine Economics*, 7(1), 1-33.
- 11) Jaeger, D.A., and Storchmann, K. (2011). Wine retail price dispersion in the United States: searching for expensive wines? *American Economic Review, Papers and Proceedings*, 101(3), 136-141.

- 12) Storchmann, K. (2011). Wine economics: emergence, developments, topics. *Agrekon*, 50(3), 1-28.
- 13) Ashenfelter, O. and Storchmann K. (2010). Using a hedonic model of solar radiation to assess the economic effect of climate change: the case of Mosel valley vineyards. *The Review of Economics and Statistics*, 92(2), 333-349.
- 14) Ashenfelter, O., and Storchmann K. (2010). Measuring the economic effect of global warming on viticulture using auction, retail and wholesale prices. *Review of Industrial Organization*, 37, 51-64.
- 15) Schnabel, H., and Storchmann, K. (2010). Prices as quality signals. Evidence from the wine market. *Journal of Agricultural & Food Industrial Organization*, 8, Article 2.
- 16) Storchmann, K. (2010). The economic impact of the wine industry on hotels and restaurants: evidence from Washington State. *Journal of Wine Economics*, 5(1), 164-183.
- 17) Storchmann, K. (2007). Asymmetric information and markets in transition: vineyard auctions in the Mosel valley after the French revolution. *Journal of European Economic History*, 35 (2), 395-424.
- 18) Haeger, J., and Storchmann, K. (2006). Prices of American Pinot Noir: climate, critics, craftsmanship. *Agricultural Economics*, 35, 67-78.
- 19) Storchmann, K. (2005). English weather and Rhine wine quality: an ordered probit model. *Journal of Wine Research*, 16(2), 105-119.
- 20) Jones, G., Cooper, O., Storchmann, K., and White, M. (2005). Climate change and global wine quality. *Climatic Change*, 73, 319-344.
- 21) Storchmann, K. (2005). Global gasoline demand for passenger cars: the role of income distribution. *Energy Economics*, 27, 25-58.
- 22) Storchmann, K. (2005). The rise and fall of German hard coal subsidies. *Energy Policy*, 32, 1469-1492.
- 23) Storchmann, K. (2004). On the depreciation of automobiles: an international comparison. *Transportation* 39, 371-408.
- 24) Storchmann, K. (2003). Externalities by automobiles and fare free transit in Germany. *Journal of Public Transportation* 6(4), 89-105.
- 25) Storchmann, K. (2002), Umweltpolitik und Kapitalstock - Determinanten der Nutzungsdauer von Pkw im internationalen Vergleich. (Environmental policy and capital stocks – life cycle determinants of passenger cars). Festschrift for Paul Klemmer, *RWI-*

- Mitteilungen*, 53, 361-376.
- 26) Storchmann, K. (2001). The impact of fuel taxes on public transport - An empirical assessment for Germany. *Transport Policy*, 8(1), 19-28.
  - 27) Jones, G. and Storchmann, K. (2001). Wine market prices and investment under uncertainty: An econometric model for Bordeaux Crus Classés. *Agricultural Economics*, 26, 115-133.
  - 28) Storchmann, K. (1999). Nulltarife im öffentlichen Personennahverkehr als Second-Best-Lösung? Theoretisches Konzept und Implikationen für die Bundesrepublik Deutschland. (Free transit as second-best-solution? Theoretical conception and impact for Germany), *Zeitschrift für Verkehrswissenschaft*, 70, 155-177.
  - 29) Storchmann, K. (1998). Triple Dividend von Mineralölsteuererhöhungen? Empirische Aspekte zur effektiven Steuerinzidenz im Personenverkehr. (Triple dividend of fuel taxes? Empirical aspects of effective tax incidence), *Zeitschrift für angewandte Umweltforschung*, 11, 390-400.
  - 30) Storchmann, K. (1999), Einstieg in die ökologische Steuerreform im Verkehrsbereich: Auswirkungen auf den Öffentlichen Personennahverkehr. (Introducing the ecological tax reform in the transport sector: the impact on public transportation), *RWI-Mitteilungen*, 50(1/2), 65-79.
  - 31) Jones, G. and Storchmann, K. (1998). Empirie der Preisbildung bei Crus Classés des Bordelais - Determinanten, Sensitivitäten und Prognosen. (Empirical analysis of Bordeaux wine pricing – determinants, sensitivities, and forecast), *Die Weinwissenschaft - Viticultural and Enological Science*, 53, 136-149.
  - 32) Storchmann, K. (1998), Ein ökonometrisches ÖPNV-Modell für Deutschland. (An econometric model for public transportation in Germany), *RWI-Mitteilungen*, 49, 75-102.
  - 33) Storchmann, K. (1997). Europäische Umweltabgabe auf den Pkw-Verkehr? Empirische Analyse der Kraftstoffnachfrage. (European tax on automobiles and gasoline? Empirical analysis of fuel consumption), *Zeitschrift für Verkehrswissenschaft*, 68, 249-276.
  - 34) Storchmann, K. (1997). Beschäftigungseffekte des Steinkohlenbergbaus. Eine kritische Betrachtung. (Employment effects of hard coal mining: A critical assessment). *Zeitschrift für Energiewirtschaft*, 21, 307-316.
  - 35) Storchmann, K. (1993), Abgaben auf den Pkw-Verkehr und ihre Wirkungen auf den Kraftstoffverbrauch im internationalen Vergleich. (Taxes on automobiles and their impact on fuel consumption in an international comparison), *RWI-Mitteilungen*, 44, 345-374.
  - 36) Storchmann, K. and Wienert, H. (1992), Die Beihilfen für den Absatz von Kokskohle und Hochofenkoks - Grundlagen, Subventionsvolumen, Finanzierungsrisiken. (Subsidies for

coking coal – basics, volume and financial risks), *RWI-Mitteilungen*, 43, 201-222.

## **OTHER ARTICLES, BOOK CHAPTERS, WORKING PAPERS**

- 1) Storchmann, K. (2018). Germany, Austria and Switzerland. In Kym Anderson and Vicente Pinilla (eds.), *Wine Globalization: A New Comparative History*. New York and Cambridge UK: Cambridge University Press, pp. 92-129.
- 2) Storchmann, K. (2018). Wine economics. In: O. Ashenfelter, O., Gergaud, O., Storchmann, K., Ziemba, W. (eds) (2018). *Handbook of the Economics of Wine. Volume 1: Prices, Finance, and Expert Opinion*. Singapore and Hackensack, New Jersey: World Scientific, pp. 3-40
- 3) Ashenfelter O., and Storchmann, K. (2018). Using hedonic models of solar radiation and weather to assess the economic effect of climate change: The case of Mosel valley vineyards. In: O. Ashenfelter, O., Gergaud, O., Storchmann, K., Ziemba, W. (eds) (2018). *Handbook of the Economics of Wine. Volume 1: Prices, Finance, and Expert Opinion*. Singapore and Hackensack, New Jersey: World Scientific, pp. 59-96.
- 4) Storchmann, K. (2017). *The Wine Industry in Germany, Austria and Switzerland, 1835-2016*. American Association of Wine Economists. AAWE Working Paper No. 214 (Economics). [http://www.wine-economics.org/aawe/wp-content/uploads/2017/07/AAWE\\_WP214.pdf](http://www.wine-economics.org/aawe/wp-content/uploads/2017/07/AAWE_WP214.pdf)
- 5) Storchmann, K. (2014). Just drink it: why wine investing usually isn't worth it. *The Conversation*, Dec 31. <https://theconversation.com/just-drink-it-why-wine-investing-usually-isnt-worth-it-35713>
- 6) Ashenfelter, O., Gergaud, O., Ginsburgh, V. and Storchmann, K. (2013). Wine tasting: is "terroir" a joke and/or are wine experts incompetent? VOX <http://www.voxeu.org/article/wine-tasting-terroir-joke-and-or-are-wine-experts-incompetent>
- 7) Storchmann, K. (2013). Weinbau und Klimawandel: Ökonomische Aspekte. (The economics of viticulture and climate change). In: Formayer, H. and Prettenhaler, F. (eds), *Weinbau und Klimawandel*. Verlag der Österreichischen Akademie der Wissenschaften/Austrian Academy of Science, Vienna.
- 8) Storchmann, K., Mitterling, A. and Lee, A. (2012). The detrimental effect of expert opinion. Evidence from the wine market. *AAWE Working Paper Economics No. 118*.
- 9) Gergaud, O., Storchmann, K. and Verardi, V. (2012). <sup>[SEP]</sup>Expert opinion and quality perception of consumers: evidence from New York City restaurants. *AAWE Working Paper Economics No. 108*.

- 10) Ashenfelter, O. and Storchmann K. (2010), Measuring the economic effect of global warming on viticulture using auction, retail and wholesale prices. *NBER Working Paper No. 16037*. National Bureau of Economic Research, Cambridge, Mass.
- 11) K. Storchmann (2011). The external cost of transportation. In: Peter Nijkamp, Kenneth Button and Henry Vega (eds.), *Dictionary of Transport Analysis*. Edward Elgar: Cheltenham, UK.
- 12) K. Storchmann (2008). The economic impact of the wine industry on hotels and restaurants in Walla Walla. AAWE Working Paper No. 16. *American Association of Wine Economists*.
- 13) K. Storchmann et al. (2007). The economic impact of the wine industry on hotels and restaurants in Walla Walla. *Whitman College Economic Department Working Papers* No. 8.
- 14) Ashenfelter, O. and Storchmann, K. (2006), Using a hedonic model of solar radiation to assess the economic effect of climate change: the case of Mosel valley vineyards. *NBER Working Paper No. 12380*. National Bureau of Economic Research, Cambridge, Mass.
- 15) Ashenfelter, O. and Storchmann, K. (2006), Using a hedonic model of solar radiation to assess the economic effect of climate change: the case of Mosel valley vineyards. Center of Economic Policy Studies. *CEPS Working Paper No. 130*. Princeton University.
- 16) Storchmann, K. (2006), The effect of global warming on wine quantity and price. A simultaneous model for Alsace from 1525-1875. *Whitman College Economic Department Working Papers* No. 6.
- 17) Ritchie, B. and Storchmann, K. (2006), Gasoline prices and automobile depreciation. Mimeo.
- 18) Schamel, G. and Storchmann, K. (2004), Germany. In: Anderson, K. (ed.), *The World's Wine Market – Globalization at Work*. pp. 110-123. London: Edward Elgar.
- 19) Storchmann, K. (2001), Externalitäten des Pkw-Verkehrs und Nulltarife im Öffentlichen Personennahverkehr – ein Paradigmenwechsel? (Automobile externalities and fare free transit – a paradigm shift?). *Wirtschaftsdienst*, 81(11), 651-657.
- 20) Storchmann, K. (1999), Regionale Bedeutung des Ruhrkohlenbergbaus. (Regional relevance of hard coal mining in the Ruhr Area). In: Hochschule Niederrhein (Hrsg.), *Mönchengladbacher Schriften zur wirtschaftswissenschaftlichen Praxis*, Band 3, Mönchengladbach, pp. 57-79.
- 21) Storchmann, K. (1999), Wie Mineralölsteuererhöhungen auf den ÖPNV wirken. (How fuel price increases affect public transport), *Der Nahverkehr*, 17, No. 4, 8-11.

- 22) Storchmann, K. (1997), Europäische Abgaben auf den Pkw-Verkehr - Eine notwendige Ergänzung der Infrastrukturpolitik der EU? (European tax on automobiles and gasoline – a necessary addition of the EU’s infrastructure policy?), In: Karl, H. (ed.), *Transeuropäische Netze: Die infrastrukturpolitischen Aufgaben der EU* (Institut für Europäische Integrationsforschung, Bonner Schriften zur Integration Europas, Band 9), Bonn, Europa Union Verlag, pp. 85-120.
- 23) Klemmer, P. and Storchmann, K. (1996), 50 Jahre Steinkohlenbergbau in Nordrhein-Westfalen. (50 years of hard coal mining in North-Rhine Westphalia), *Glückauf*, 132, 520-528.
- 24) Hillebrand, B., Klemmer, P. and Storchmann, K. (1995), Wege aus der Sackgasse - Befunde und Empfehlungen zum Klimagipfel in Berlin. (Escaping the dead end – findings and advice for the climate summit in Berlin), *RWI-Konjunkturbrief*, Nr. 2, (March 1995). pp. 10.

## **BOOKS**

- 1) O. Ashenfelter, O., Gergaud, O., Storchmann, K., Ziemba, W. (2018). *Handbook of the Economics of Wine. Volume 1: Prices, Finance, and Expert Opinion*. Singapore and Hackensack, New Jersey: World Scientific.
- 2) O. Ashenfelter, O., Gergaud, O., Storchmann, K., Ziemba, W. (2018). *Handbook of the Economics of Wine. Volume 2: Reputation, Regulation, and Market Organization*. Singapore and Hackensack, New Jersey: World Scientific.
- 3) Storchmann, K. (ed.) (2002), *Transport and the Environment*. Contributions of a senior seminar at Yale University. (RUFIS Ruhr-Forschungsinstitut für Innovations- und Strukturpolitik, Nr. 1/2002), ISL-Verlag, Hagen/Germany. pp 112.
- 4) Hillebrand, B., Löbbe, K., Storchmann, K. et al. (2001). Nachhaltige Entwicklung in Deutschland – ausgewählte Problemfelder und Lösungsansätze. (Sustainable development in Germany – selected issues). (Untersuchungen des Rheinisch-Westfälischen Instituts für Wirtschaftsforschung, Heft 19), Essen, RWI.
- 5) Storchmann, K. (1999). Das Defizit im öffentlichen Personennahverkehr in Theorie und Empirie. (Theoretical and empirical assessment of transit deficits), (Schriftenreihe des Rheinisch-Westfälischen Instituts für Wirtschaftsforschung, Neue Folge, Heft 64), Berlin, Duncker & Humblodt, pp 169.
- 6) Storchmann, K. and Kyrou, P. (1997). Steinkohlenbergbau im Ruhrgebiet. Entwicklung, Subventionen, Beschäftigungseffekte. (Hard coal mining in the Ruhr Area – development, subsidies, employment), (Schriftenreihe des Ruhr-Forschungsinstituts für Innovations- und Strukturpolitik, Nr. 3/1997), Bochum, Brockmeyer, pp 49.

- 7) Hillebrand, B., Wackerbauer, J., Behring, K., Karl, H.-D., Lehr, U., Oberheitmann, A., Ratzenberger, R., Siebe, T. and Storchmann, K. (1996). Gesamtwirtschaftliche Beurteilung von CO<sub>2</sub>-Minderungsstrategien (Macroeconomic assessment of CO<sub>2</sub> reduction strategies. Expertise for the Federal Ministry of Economics), (ifo Studien zur Umweltökonomie 22), München, Ifo, pp 135.
- 8) Hillebrand, B., Wackerbauer, J., Behring, K., Karl, H.-D., Lehr, U., Oberheitmann, A., Ratzenberger, R., Siebe, T. and Storchmann, K. (1996). Gesamtwirtschaftliche Beurteilung von CO<sub>2</sub>-Minderungsstrategien (Macroeconomic assessment of CO<sub>2</sub> reduction strategies. Expertise for the Federal Ministry of Economics), (Untersuchungen des Rheinisch-Westfälischen Instituts für Wirtschaftsforschung, Heft 19), Essen, RWI, pp 135.
- 9) Frank, B., Halstrick-Schwenk, M., Hecht, D., Hillebrand, B., Karl, H., Klemmer, P., Löbbe, K., Storchmann, K., Terlau, W., Werbeck, N. and Wink, R. (1994). Grundlagen eines mittelfristigen umweltpolitischen Aktionsplans. Gutachten im Auftrag des Umweltbundesamtes. (Framework of an environmental action plan. Expertise for the Federal Environmental Agency), (Untersuchungen des Rheinisch-Westfälischen Instituts für Wirtschaftsforschung, Heft 10), Essen, RWI, pp 336.
- 10) Hamm, R. and Storchmann, K. (1992). Steinkohlenbergbau im Ruhrgebiet - Entwicklung, politischer Rahmen, Regionalverflechtung und Diversifizierung. (Hard coal mining in the Ruhr Area – development, political frame, regional integration and diversification), (RWI-Papiere, Nr. 30), Essen, RWI, pp 30.
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## **GRANTS**

- 1) Study on the Competitiveness of European Wines (Part: United States) (2015). Grant from European Commission. Joint with COGEA, Rome.
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- 4) The Economic Potential of Whitman College Students on Downtown Walla Walla (2008). Grant from Walla Walla Downtown Foundation.
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