

REFERENCES

- ANDERSON, J. (2011). The Gravity Model. *Annual Review of Economics*, 3(1), 133-160. DOI: <http://dx.doi.org/10.1146/annurev-economics-111809-125114>
- BALASSA, B. (1965). Trade liberalization and revealed comparative advantage. *The Manchester School of Economics and Social Studies*, 33(1): 99-123. DOI: <https://doi.org/10.1111/j.1467-9957.1965.tb00050.x>
- BANTERLE, A. (2005). Competitiveness and agri-food trade: an empirical analysis in the European Union. 11th Congress of the EAAE. The Future of Rural Europe in the Global Agri-Food System. Copenhagen, 24-27 August 2005. Available at: <http://ageconsearch.umn.edu/bitstream/24692/1/pp05ba01.pdf>
- BELLORA, C., EMLINGER, C., FOURÉ, J. and GUIMBARD, H. (2017), Research for AGRI Committee, EU – UK agricultural trade: state of play and possible impacts of Brexit, European Parliament, Policy Department for Structural and Cohesion Policies, Brussels.
- BOJNEC, Š. and FERTÖ, I. (2006). Comparative Advantages and Competitiveness of Hungarian and Slovenian Agri-Food Trade in the EU Markets. Paper presented at the 98th EAAE Seminar Marketing Dynamics within the Global Trading System: New Perspectives. Chania, Crete, Greece, 29 June–2 July.
- BOJNEC, Š. and FERTÖ, I. (2007). Hungarian and Slovenian Agro-Food Trade with Three Main European Union Partners. *Ekonomický časopis/Journal of Economics*, Vol. 55, no. 4 (2007), p. 345 – 358.
- BOJNEC, Š. and FERTÖ, I. (2015). Agri-Food Export Competitiveness in European Union Countries. *J Common Mark Stud*, 3: 476–492. DOI: <https://doi.org/10.1111/jcms.12215>
- CANTWELL, J. (1989). Technological innovation and multinational corporations. Oxford: Blackwell Publisher.
- CARRARESI, L. and BANTERLE, A. (2008). Measuring Competitiveness in the EU Market: A Comparison between Food Industry and Agriculture. Paper presented at the 12th EAAE Congress, Gent, Belgium, 27–30 August.
- DALUM, B., LAURSEN, K. and VILLUMSEN, G. (1998): Structural change in OECD export specialisation patterns: despecialisation and ‘stickiness’. *International Review of Applied Economics*, 12 (3): 423–443. DOI: <https://doi.org/10.1080/02692179800000017>
- DEFRA. (2016). UK Dairy Industry Statistics. Commons Briefing papers SN02721.
- DHINGRA, S., HUANG, H., OTTAVIANO, G., PESSIOA, J. P., SAMPSON, T., VAN REENEN, J. (2016). The costs and benefits of leaving the EU: Trade effects, Centre for Economic Performance, London School of Economics and Political Science.
- DOWNING, E. and COE, S. (2018). Brexit: Future UK agriculture policy. Commons Briefing papers CBP-8218. Available at: <https://researchbriefings.parliament.uk/ResearchBriefing/Summary/CBP-8218#fullreport>
- HAAS, J. and RUBIO, E. (2017). Research for AGRI Committee - Possible impact of Brexit on the EU budget and, in particular, CAP funding. European Parliament, Policy Department for Structural and Cohesion Policies, Brussels. Available at: [http://www.europarl.europa.eu/RegData/etudes/STUD/2017/602007/IPOL_STU\(2017\)602007_EN.pdf](http://www.europarl.europa.eu/RegData/etudes/STUD/2017/602007/IPOL_STU(2017)602007_EN.pdf)
- HINLOOPEN, J. and VAN MARREWIIJK, C. (2001): On the empirical distribution of the Balassa index. *Weltwirtschaftliches Archiv*, 137 (1): 1–35. DOI: <https://doi.org/10.1007/BF02707598>
- HINLOOPEN, J. and VAN MARREWIIJK, C. (2008). Empirical relevance of the Hillman condition and the comparative advantage: 10 stylized facts. *Applied Economics*, Vol. 40, no. 18 (2008), p.2313-2328. DOI: <https://doi.org/10.1080/00036840600949488>
- HM TREASURY. (2016). HM Treasury analysis: the long-term economic impact of EU membership and the alternatives. 201 p. ISBN 978-1-4741-3090-5.
- HOEN, A. and OOSTERHAVEN, J. (2006). On the measurement of comparative advantage. *The Annals of Regional Science*, 40 (3), p. 677-691. DOI: <https://doi.org/10.1007/s00168-006-0076-4>
- JAMBOR, A. (2013). Comparative advantages and specialisation of the Visegrad countries agri-food trade. *Acta Oeconomica et Informatica*. XVI (Number 1, 2013): 22–34. DOI: [10.15414/raae.2013.16.01.22-34](https://doi.org/10.15414/raae.2013.16.01.22-34)
- JAMBOR, A. and SURESH, B. (2016). Competitiveness of Global Agriculture. Policy Lessons for Food Security. 197 p. ISBN 978-3-319-44874-9.
- KIM, D. and MARION, B.W. (1997). Domestic Market Structure and Performance in Global Markets: Theory and Empirical Evidence from U.S. Food Manufacturing Industries. *Review of Industrial Organization*, vol. 12, p. 335-354. DOI: <https://doi.org/10.1023/A:1007776312444>
- LIESNER, H.H. (1958): The European common market and British industry. *Economic Journal*, 68: 302–316. DOI: [10.2307/2227597](https://doi.org/10.2307/2227597)
- McGUINNESS, T. and GRIMWOOD, G. G. (2017). Migrant workers in agriculture. Commons Briefing papers CBP-7987. Available at: <https://researchbriefings.parliament.uk/ResearchBriefing/Summary/CBP-7987>
- NALLARI, R. and GRIFFITH, B. (2011). Understanding Growth and Poverty. The World Bank, Washington D.C. 498 p. ISBN 978-0-8213-6953-1.

PITTS, E. and LAGNEVIK, M. (1998). What determines food industry competitiveness? In Traill, W.B., Pitts, E. (eds), "Competitiveness in the food industry", Blackie Academic & Professional, London, pp. 1-34.

POTTON, E. and WEBB, D. (2017), Brexit: Agriculture and Trade, Briefing Paper 7974, UK House of Commons.

PROUDMAN, J. and REDDING, S. (2000). Evolving patterns of international trade. *Review of International Economics*, 8 (3), p. 373-396. DOI: <https://doi.org/10.1111/1467-9396.00229>

RICHARDSON, D. J. and ZHANG, C. (2001). Revealing Comparative Advantage Chaotic or Coherent Patterns across Time and Sector and U.S. Trading Partner? In Topics in Empirical International Economics: A Festschrift in Honor of Robert E. Lipsey. Ed. Magnus Blomstrom and Linda S. Goldber, 195-232, Chicago: University of Chicago Press. ISBN: 9780226060835

SPRINGFORD, J. and TILFORD, S. 2014. The Great British trade-off: The impact of leaving the EU on the UK's trade and investment. Centre for European Reform. Available at:

http://www.cer.eu/sites/default/files/publications/attachments/pdf/2014/pb_britishtrade_16jan14-8285.pdf

YU, R., CAI, J. and LEUNG, P. (2009). The Normalized Revealed Comparative Advantage Index. *The Annals of Regional Science*, 43 (1), p. 267-282. DOI: <https://doi.org/10.1007/s00168-008-0213-3>