

CURRICULUM VITAE

July 2026

Name : **Jonathan Haskel**

Contact : Economics and Public Policy,
Imperial Business School, Imperial College London,
City and Guilds Building, 419B, South Kensington Campus
London SW7 2AZ, United Kingdom
T: 020-7594 8563
E: j.haskel@imperial.ac.uk
W: www.imperial.ac.uk/people/j.haskel
RePEc page: <http://ideas.repec.org/e/pha161.html>

Nationality : UK

EDUCATION

1981 - 1984 : University of Bristol, B.Sc Economics,
1984 - 1985 : London School of Economics, M.Sc Economics,
1985 - 1990 : London School of Economics, Ph.D Economics.

ACADEMIC EMPLOYMENT

1987 - 1988 : **University of Bristol**, Temporary Lecturer.
1988 - 1990 : Centre for Business Strategy, **London Business School**,
Research Officer.
1990 - 2008 : **Queen Mary, University of London**, Economics Department
(Head of Department 2003-08).
2008 to date **Imperial College Business School**, Professor of Economics.
School Research Director (2008-2011), Academic Director
(2014-16), PhD Director (2016-18).

VISITING POSITIONS

1995 : Australian National University; Visiting Researcher (January to
March).
1997 : Stern School of Business, New York University; Visiting
Assistant Professor.
2012 : Tuck School of Business, Dartmouth College, Visiting Professor

OTHER PROFESSIONAL ACTIVITIES

April 2025 to date: Chair of the National Statistician's *Advisory Panel on Consumer Price Statistics* (Stakeholder).

October 2024-June 2025: Member, *Independent Water Commission*.

February 2024: Chair, Economics Panel, *National Security Risk Assessment* Expert Advisory Programme.

May-September 2024: Working Group for the *Royal Society* Economic Value of Science initiative.

September 2018- September 2024: external member of the *Bank of England* Monetary Policy Committee

January 2016- February 2023: non-Executive Director of the *UK Statistics Authority*.

2001-2010: Member, Reporting Panel of the *Competition Commission* (now Competition and Markets Authority). I served on market inquiries into *Mobile Phones*, *Home Credit* and *Airports*, and the *EMAP/ABI* merger.

I have been on the editorial boards of *Economica*, *Journal of Industrial Economics* and *Economic Policy* and guest editor, with Christine Greenhalgh and Christian Helmers, of *Oxford Economic Papers*, 2013, Special Issue.

Between 2013 and 2016, I was an elected member of the Council of the *Royal Economic Society*. I am an elected member of the *Conference on Research in Income and Wealth* (CRIW). I am a research associate of the *Centre for Economic Policy Research*, and the *Centre for Economic Performance*, LSE.

PRIZES, AWARDS

Winner, Inaugural Indigo Prize, November 2017 (with Carol Corrado, Cecilia Jona-Lasino, Kevin Fox, Peter Goodridge, Dan Sichel, Stian Westlake).

CBE, for services to Economics, September 2019.

KEYNOTE LECTURES, SPEECHES

A list of my keynotes and speeches is on the Bank of England website, [Jonathan Haskel speeches](#).

PUBLICATIONS

1. Books

Haskel, J and Westlake, S., (2017) *Capitalism Without Capital: The Rise of the Intangible Economy*. Princeton University Press. Included in Books of the year, 2017, in The Economist, FT and Marginal Revolution. Being translated into 12 languages. Paperback September 2018.

Haskel, J and Westlake, S., (2022) *Restarting the Future: How to Fix the Intangible Economy*. Princeton University Press. Paperback January 2024.

2. Refereed journals

Bonjour, D., Cherkas, L., Haskel, J., Hawkes, D., and Spector, T., (2003), "Education and Earnings: Evidence from UK Twins", *American Economic Review*, Vol 93, No. 5, December, pp.1799-1812.

Bontadini, F, Corrado, C., Haskel, J., Iommi, M., Jona-Lasinio, C., Miyagawa, T., (2024), "Intangible Capital, TFP Growth and Green Shoots in New Productivity Data", *International Productivity Monitor*, 46, Spring 2024, p.4-40.

Bontadini, F, Corrado, C., Haskel, J., Jona-Lasinio, C., (2026), "AI as an Innovation in the Method of Innovation: Implications for Productivity Growth in the US and Europe", *American Economic Review, Papers and Proceedings*, 116: 36–40, DOI:10.1257/pandp.20261036.

Corrado C, Haskel J, Jona-Lasinio C and Iommi, M, (2013), Innovation and intangible investment in Europe, Japan, and the United States, *Oxford Review of Economic Policy*, Vol:29, Pages:261-286.

Corrado C, Haskel J, Jona-Lasinio C and Iommi, M, (2022). "Intangible Capital and Modern Economies," *Journal of Economic Perspectives*, vol. 36(3), pages 3-28, Summer.

Corrado C, Haskel J and Jona-Lasinio C, (2017a), "Knowledge spillovers, ICT and productivity growth," *Oxford Bulletin of Economics and Statistics*, vol. 79(4), pages 592-618, August.

Corrado C, Haskel J and Jona-Lasinio C, (2017b), "Public Sector Intangibles: The Public Sector and Economic Growth in the SNA," *Review of Income and Wealth*, vol. 63, pages 355-380, December.

Corrado C, Haskel J and Jona-Lasinio C, (2019), "Productivity growth, capital reallocation and the financial crisis: Evidence from Europe and the US" *Journal of Macroeconomics*, vol. 61(C), September.

Corrado C, Haskel J and Jona-Lasinio C, (2021), "Artificial intelligence and productivity: an intangible assets approach," *Oxford Review of Economic Policy*, vol. 37(3), pages 435-458.

Crespi, G., Criscuolo, C, and Haskel, J (2008), "Productivity, Exporting and the Learning-by-Exporting Hypothesis: Direct Evidence from UK Firms," *Canadian Journal of Economics*, Vol, 41(2), pp. 619-638

Criscuolo, C, Haskel, J and Slaughter, M., (2010), "Global Engagement and the Innovation Activities of Firms", *International Journal of Industrial Organisation*, vol. 28(2), pages 191-202, March

Dal Borgo, M., Goodridge, P., Haskel, J. and Pesole, A., (2013), "Productivity and Growth in UK Industries: An Intangible Approach", *Oxford Bulletin of Economics and Statistics*, Vol 75(6), pp.806-834, December.

Disney, R., Haskel, J., and Heden, Y., (2003), "Restructuring and Productivity Growth in UK Manufacturing", *Economic Journal*, Vol. 113, No. 489, July, pp. 666-694.

Disney, R., Haskel, J., and Heden, Y., (2003), "Entry, Exit and Establishment Survival ", *Journal of Industrial Economics*, Volume 51, No.1, pp.91-112, March.

Edquist H, Goodridge P, Haskel J, 2019, The internet of things and economic growth in a panel of countries, *Economics of Innovation and New Technology*,

Edquist H, Goodridge P, Haskel J, 2021, The economic impact of streaming beyond GDP, *Applied Economics Letters*, Pages: 1-6

Edquist, H., Goodridge, P., Haskel, J., Li, X., and Lindquist, E., (2018). "How important are mobile broadband networks for the global economic development?" *Information Economics and Policy*, , vol. 45(C), pages 16-29.

Giorgio Marrano, M., Haskel, J., and Wallis, G., (2009), "What Happened to the Knowledge Economy? ICT, Intangible Investment and Britain's Productivity Record Revisited", *Review of Income and Wealth*, vol. 55(3),

pp. 686-716, 09.

Goodridge, P. and Haskel, J. (2023), "Accounting for the Slowdown in UK Innovation and Productivity", *Economica*, vol. 90(359), July, pp.780-812.

Goodridge P, Haskel J, Edquist H, 2019, The economic contribution of the "C" in ICT: evidence from OECD countries, *Journal of Comparative Economics*, Vol: 47, Pages: 867-880.

Goodridge, P., Haskel, J., and Wallis, G., (2013), Can intangible investment explain the UK productivity puzzle?", *National Institute Economic Review*, no. 224, May, pp. R34-38.

Goodridge P, Haskel J, and Wallis G, (2017), "Spillovers from R&D and other intangible investment: evidence from UK industries", *Review of Income and Wealth*, vol. 63, pages 22-48, February.

Haskel J, Goodridge P, and Wallis G, (2016), "Accounting for the UK productivity puzzle: a decomposition and predictions", *Economica*, vol. 85(339), pages 581-605, July.

Haskel, J., (1991), "Imperfect Competition, Work Practices and Productivity Growth", *Oxford Bulletin of Economics and Statistics*, Volume 53, No. 3, August, pp. 265-280.

Haskel, J., (1993), "Why has UK Manufacturing Profitability Risen over the 1980s?", *Empirica*, Volume 20, August, pp. 51-67.

Haskel, J., (1999), "Small Firms, Contracting Out, Computers and Wage Inequality: Evidence from UK Manufacturing", *Economica*, Volume 66, No 261, pp. 1-22.

Haskel, J., (2000), "The Trade and Labour Approaches to Wage Inequality", *Review of International Economics*, Volume 8, No 2, pp. 397-408.

Haskel, J., Iozzi, A., and Valletti, T., (2013). "Market structure, countervailing power and price discrimination: the case of airports," *Journal of Urban Economics*, vol. 74(C), pages 12-26.

Haskel, J., and Heden, Y., (1999), "Computers and the Demand for Skilled Labour: Industry and Establishment Panel Evidence for the UK", *Economic Journal*, Volume 109, No 454, pp. C68-C79.

Haskel, J., and Jackman, R., (1988), "Long-Term Unemployment and the Effects of the Community Programme in Britain", *Oxford Bulletin of Economics and Statistics*, Volume 50, No. 4, November, pp. 379-409.

Haskel, J., Lawrence, R., Leamer, E., and Slaughter, M., (2012), "Globalization and U.S. Wages: Modifying Classic Theory to Explain Recent Facts", *Journal of Economic Perspectives*, 26(2): 119-40.

Haskel, J., and Martin, C., (1992), "Margins, Concentration, Unions and the Business Cycle: Theory and Evidence for Britain", *International Journal of Industrial Organization*, Volume 10, No. 4, December, pp. 611-632.

Haskel, J., and Martin, C., (1993a), "Do Skill Shortages Reduce Productivity? Theory and Evidence from the UK", *Economic Journal*, Volume 103, No. 417, March, pp. 386-394.

Haskel, J., and Martin, C., (1993b), "The Causes of Skill Shortages in Britain", *Oxford Economic Papers*, Volume 45, No. 4, October, pp. 573-588.

Haskel, J., and Martin, C., (1994), "Capacity and Competition: Empirical Evidence on UK Panel Data", *Journal of Industrial Economics*, Volume 42, No. 1, March, pp. 23-44.

Haskel, J., and Martin, C., (2001), "Technology, Wages and Skill Shortages: Evidence from UK Micro Data", *Oxford Economic Papers*, Volume 52, No. 4, October, pp. 642-658.

Haskel, J., Kersley, B., and Martin, C., (1997), "Labour Market Flexibility and Employment Adjustment: Micro Evidence from UK Establishments", *Oxford Economic Papers*, Volume 49, No. 2, April, pp. 362-379.

Haskel, J., Martin, C. and Small, I., (1995), "Price, Marginal Cost and the Business Cycle", *Oxford Bulletin of Economics and Statistics*, Volume 57, No. 1, February, pp. 25-42.

Haskel, J., Pereira, S., and Slaughter, M., (2007), "Does Inward Foreign Direct Investment Boost the Productivity of Domestic Firms?" *Review of Economics and Statistics*, Vol. 89, No. 3, pp.482-496.

Haskel, J. and Sadun, R., (2012), "Regulation and UK Retailing Productivity: Evidence From Micro Data", *Economica*, Volumn 79, No 315, pp.425-448, July.

Haskel, J., and Sanchis, A., (1995) "Privatisation and X-Inefficiency: A Bargaining Approach", *Journal of Industrial Economics*, Volume 43, No. 3, September pp. 301-322.

Haskel, J., and Sanchis, A., (2000), "A Bargaining Model of Farrell Inefficiency", *International Journal of*

Industrial Organisation, Vol 18, No. 4, March, pp 539-556.

Haskel, J., and Scaramozzino, P., (1997), "Do Other Firms Matter in Oligopolies?", *Journal of Industrial Economics*, Volume 45, No. 1, March, pp. 27-45.

Haskel, J., and Slaughter, M., (2001) "Trade, Technology and UK Wage Inequality", *Economic Journal*, Volume 111, No.468, January, pp. 163-187.

Haskel, J., and Slaughter, M., (2002) "Does the Sector Bias of Skill-Biased Technological Change Explain Changing Skill Premia?", *European Economic Review*, Volume 46, No. 10, December, pp. 1733-1877.

Haskel, J., and Slaughter, M., (2003), "Have Falling Tariffs and Transportation Costs Raised U.S. Wage Inequality?", *Review of International Economics*, Volume 11, No. 4, September, pp.630-650.

Haskel, J., and Szymanski, S., (1992), "A Bargaining Theory of Privatisation", *Annals of Public and Co-Operative Economics, Papers and Proceedings*, Volume 63, No. 2, July, pp. 207-229.

Haskel, J., and Szymanski, S., (1993), "Privatisation, Liberalisation, Wages and Employment: Theory and Evidence for the UK", *Economica*, Volume 60, No. 238, May, pp. 161 - 182.

Haskel, J and Wallis, G, (2013), "Public Support for Innovation, Intangible Investment and Productivity Growth in the UK Market Sector," *Economics Letters*, Volume 119, Issue 2, May 2013, Pages 195–198.

Haskel, J., and Wolf, H., (2001), "The Law of One Price: A Case Study", *Scandinavian Journal of Economics*, Volume. 103, No. 4, December, pp. 545-558.

3. Conference papers, invited papers etc.

Awano, G., Franklin, M., Haskel, J., and Kastrinaki, Z, (2010). "Measuring investment in intangible assets in the UK: results from a new survey," *Economic and Labour Market Review*, Palgrave Macmillan Journals, vol. 4(7), pages 66-71, July.

Bontadini, F, Corrado, C., Haskel, J., Jona-Lasinio, C., (2026), "AI as an Innovation in the Method of Innovation: Implications for Productivity Growth", *AEA Papers and Proceedings*, 116: 1–5, <https://doi.org/10.1257/pandp.20261036>.

Carlin, W., Haskel, J., and Seabright, P., (2001), "Understanding 'the essential fact about capitalism': markets, competition and creative destruction", *National Institute Economic Review*, No. 175, pp. 67-84.

Corrado, C., Haskel, J. and Jona-Lasinio, C., (2016), "Intangibles, ICT and Industry Productivity Growth: Evidence from the EU"- in *Growth and Stagnation in the World Economy* edited by Dale W. Jorgenson, K. Fukao and Marcel P. Timmer, Cambridge University Press, May.

Corrado, C., Haskel, J, Jona-Lasinio, C and Iommi, M, (2016), "Intangible investment in the EU and US before and since the Great Recession and its contribution to productivity growth," *EIB Working Papers* 2016/08, European Investment Bank (EIB). Reprinted in the *Journal of Infrastructure, Policy and Development*, <http://dx.doi.org/10.24294/jipd.v2i1.205>.

Corrado C, Haskel J, Iommi M, Jona-Lasinio C., (2019), Intangible capital, innovation, and productivity à la Jorgenson evidence from Europe and the United States, in Fraumoni, B, ed, *Measuring Economic Growth and Productivity: Foundations, KLEMS Production Models, and Extensions*, Pages: 363-385,

Corrado, C., Haskel, J., Iommi, M, Jona-Lasinio, C., and Filippo Bontadini. F., (2023). "Data, Intangible Capital, and Productivity." Paper prepared for the NBER/CRIW Conference on Technology, Productivity, and Economic Growth, March 17–18, 2022. <https://www.nber.org/books-and-chapters/technology-productivity-and-economic-growth/data-intangible-capital-and-productivity>.

Crespi, G., Criscuolo, C., Haskel, J. and Hawkes, D, (2006), "Measuring and Understanding Productivity in UK Market Services," *Oxford Review of Economic Policy*, Vol. 22(4), Pages 560-572, Winter.

Criscuolo, C, Haskel, J and Martin, R., (2003), "Building the Evidence Base for Productivity Policy Using Business Data Linking", *Economic Trends*, 50th Anniversary Edition.

Criscuolo, C, Haskel, J and Martin, R., (2004), "Globalisation, Productivity and Restructuring", *Oxford Review of Economic Policy*, Volume 20, No. 3

Faini, R., Haskel, J., Navaretti, G., Scarpa, C., and Wey, C, *Contrasting Europe's Decline: Do Product Market Reforms Help?*, forthcoming, Fondazione de Benedetti and OUP.

Goodridge, P. and Haskel, J. (2012), "Film, Television and Radio, Books, Music and Art: UK Investment in Artistic Originals", *Intellectual Property Office Research Paper 2011/3*, July.

Goodridge, P., Haskel, J. and Wallis, G., (2012), "UK Innovation Index: Productivity and Growth in UK Industries", *NESTA Working Paper 12/09*.

Goodridge, P., Haskel, J. and Wallis, G., (2014)", Estimating UK investment in intangible assets and Intellectual Property Rights, Report for IPO, <https://www.gov.uk/government/publications/estimating-uk-investment-in-intangible-assets-and-ip-rights>.

Goodridge P, Haskel, J. and Wallis G (2014), "UK investment in intangible assets: Report for NESTA, Report for NESTA, 2014/1, Imperial College Business School

Geroski, P., and Haskel, J., (1989), "Beyond the Hype - the Economic Effects of 1992", *Employment Institute Economic Report*, Volume 4, No. 7, September.

Green, R., and Haskel, J., (2003), "Seeking a Premier League Economy: the Role of Privatisation" in R. Blundell, D. Card and R. Freeman (eds.) *Seeking a Premier League Economy*, University of Chicago Press for NBER.

Greenhalgh C, Haskel J, Helmers C, 2013, Introduction to the Special Issue on Innovation and Intellectual Property, *Oxford Economic Papers - New Series*, Vol:65, Pages:597-602

Griffith, R., Harrison, R., Haskel, J., and Sako, M., (2003), "The UK Productivity Gap and the Importance of the Service Sectors", *AIM Briefing Note*, December.

Griffith, R, Haskel, J. and Neely, A. (2006), "Why is Productivity so Dispersed?" *Oxford Review of Economic Policy*, vol. 22(4), pages 513-525, Winter.

Haskel, J., (1994), "The Winners and Losers from UK Privatisation", *New Economy*, Volume 1, No. 2, Summer, pp. 74-78.

Haskel, J., (1997), "Comment" on "The OECD Problem of Low Wages and Unemployment: The Role of Welfare Support" by A.P.L. Minford, in Snower, D., and de la Dehesa, G., (eds), *Unemployment Policy: Government Options for the Labour Market*, CEPR and Cambridge University Press.

Haskel, J., (1997), "Can We Deal With Differentials?", *New Economy*, Volume 4, No. 2., pp. 102-106.

Haskel, J., (1998), "The Skilled Wage Premium and the Growth of Small Firms in UK Manufacturing", *Labour: The Review of Labour Economics and Industrial Relations*, Volume 12, No. 2, Summer, pp.221-238.

Haskel, J., (2000), "Recent Findings on Trade, Technology and Wage Inequality", in *Policy Measures for Low-wage Employment in Europe*, W. Salverda, B. Nolan, and C. Lucifora (eds), Edward Elgar.

Haskel, J., (2007), " Measuring innovation and productivity in a knowledge-based service economy", *Economic and Labour Market Review*, vol 1, no 7, pp 27-31.

Haskel, J. (2015), "Understanding innovation better: an intangible investment approach", Asia-Pacific Journal of Accounting & Economics (APJAE), Special Issue on "Innovation and Good Policy", March, Vol: 22, Pages: 13-23.

Haskel, J., (2016), "Do Poor Countries Catch Up to Rich Countries? Review Article on Productivity Convergence: Theory and Evidence by Edward Wolff," *International Productivity Monitor*, Centre for the Study of Living Standards, vol. 30, pages 111-117, Spring.

Haskel, J., Goodridge, P., Kastrinaki, Z., Franklin, M., and Awano, G, (2011), "Driving Economic Growth: Innovation, knowledge spending and productivity growth in the UK", report for NESTA.

Haskel, J., and Jukes, R., (1995), "Skilled and Unskilled Employment in UK Manufacturing over the 1980s", *International Journal of Manpower*, Volume 16, No. 2, pp. 36-52.

Haskel, J., and Kay, J., (1989), "Mrs. Thatcher's Economic Experiment: Lessons from the UK", in F.H. Gruen (ed), *Australian Economic Policy*, Centre for Economic Policy Research, Australian National University.

Haskel, J., and Kay J., (1990a), "Productivity in British Industry Under Mrs. Thatcher", in T. Congdon et al, *The State of the Economy: IEA Monograph 31*, Institute for Economic Affairs, London.

Haskel, J., and Kay, J., (1990b), "Competitive Advantage in UK Manufacturing 1980-86", *Economic Outlook*, Volume 14, No. 9, June, pp. 26-32.

Haskel, J., and Martin, C., (1994), "Will Skill Shortages End the Recovery?", *New Economy*, Autumn pp. 135-9.

Haskel, J., and Martin, C., (1996), “Skill Shortages, Productivity Growth and Wage Inflation”, in Booth A., and Snower D., (eds), *Acquiring Skills: Market Failures, their Symptoms and Policy Responses*, Cambridge University Press.

Haskel, J and Pesole, A., (2011), “Design Services, Design Rights, and Design Life Lengths in the UK *Intellectual Property Office Research Paper 2011/5*.”

Haskel, J and Sadun, R., (2005), “Entry, Exit and Labour Productivity in U.K. Retailing: Evidence from Micro Data” in *Producer Dynamics: New Evidence from Micro Data*, Chicago University Press.

Haskel, J., and Slaughter, M., (1999), “Technological Change as a Driving Force of Rising Income Inequality”, in Horst Siebert (ed), *Globalization and Labor*, Tübingen: JCB Mohr.

Haskel, J., and Slaughter, M., (1999), “Trade, Technology and U.K. Wage Inequality: Recent Findings”, CEPR European Economic Perspectives, CEPR June, pp. 5-7.

Haskel, J., and Szymanski, S., (1991) “Privatisation, Jobs and Wages”, *Employment Institute Economic Report*, Volume 6, No. 7, December.

Haskel, J., and Szymanski, S., (1995), “Privatisation and the Labour Market: Facts, Theory and Policy”, in M. Bishop, J. Kay, and C. Mayer (eds), *Privatisation and Regulation - The UK Experience*, second edition, Oxford University Press.

Haskel, J., and Wolf, H., (2000), “From Big Macs to iMacs: What Do International Price Comparisons Tell Us?”, *World Economics*, Vol. 1, No. 2, April-June, pp.167-178.

Jackman, R. and Haskel, J., et al (1987), “A Job Guarantee for Long-Term Unemployed People”, *Employment Institute*, London.

4. Data sets

Goodridge, P and Haskel, J., (2022), “The TPI UK Intangibles Growth-Accounting data set”, https://figshare.manchester.ac.uk/articles/dataset/TPI_UK_Intangibles_Growth-Accounting_data_set/21631814.

Bontadini, F., Corrado, C., Haskel, J., Iommi, M., and Jona-Lasinio, C., (2023)., “EUKLEMS & INTANProd: Industry Productivity Accounts with Intangibles.” LUISS Lab of European Economics. https://euklems-intanprod-llee.luiss.it/wp-content/uploads/2023/02/EUKLEMS_INTANProd_D2.3.1.pdf.

5. Other working papers

Bontadini, F, Corrado, C., Haskel, J., Jona-Lasinio, C., (2025), “AI as an Innovation in the Method of Innovation: Implications for Productivity Growth in the US and Europe”, *Imperial College Working Paper*, <https://hdl.handle.net/10044/1/124343>.

Haskel, J, Martin, J., and Brandt, L., (2023). "Recent UK inflation: an application of the Bernanke-Blanchard model", Bank of England working paper, <https://www.bankofengland.co.uk/-/media/boe/files/speech/2023/november/recent-uk-inflation-an-application-of-the-bernanke-blanchard-model-paper.pdf>. Bank of England Discussion Paper, 1-62.

Haskel, J., (2023), “What’s driving inflation? Wages, profits or energy prices”, Bank of England working paper, <https://www.bankofengland.co.uk/-/media/boe/files/speech/2023/may/whats-driving-inflation-wages-profits-or-energy-prices-speech-by-jonathan-haskel.pdf>.

Corrado, C, Haskel, J, Iommi, M and Jona-Lasinio, C, (2022). "The value of data in digital-based business models: Measurement and economic policy implications," OECD Economics Department Working Papers 1723, OECD Publishing.

Eberly, J.C, Haskel, J and Mizen, P, (2021), ""Potential Capital", Working From Home, and Economic Resilience," NBER Working Papers 29431, National Bureau of Economic Research.

Corrado, C, Criscuolo, C, Haskel, J, Himbert, A and Jona-Lasinio, C, (2021). "New evidence on intangibles, diffusion and productivity," OECD Science, Technology and Industry Working Papers 2021/10, OECD Publishing.

Edquist, H, Goodridge, P and Haskel, J, (2019). "Productivity, Network Effects and Telecommunications Capital: Evidence from the US and Europe," CEPR Discussion Papers 13910, C.E.P.R. Discussion Papers.

Corrado, C., Haskel, J., Jona-Lasinio, C., Nasim, B., (2015), "Is international R&D tax competition a zero-sum game? Evidence from the EU", Working Paper.

Haskel J, Goodridge P, Hughes A, Wallis G (2015), "The contribution of public and private R&D to UK productivity growth".; Imperial College Business School

Haskel, J., and Hughes, A., (2014), "The Economic Significance of UK Science Base", Report for CASE, <http://www.sciencecampaign.org.uk/resource/UKScienceBase.html>.

Corrado, C., Goodridge, P. and Haskel, J. (2012), "Constructing a Price Deflator for R&D: Calculating the Price of Knowledge Investments as a Residual". Working Paper.

Corrado, C., Haskel, J., Jona-Lasinio, C., and Iommi, M., (2012), "Intangible Capital and Growth in Advanced Economies: Measurement Methods and Comparative Results", Working Paper..

RESEARCH GRANTS

April 1990 to March 1991. £10,035 from the Employment Market Research Unit, Department of Employment, for a year's study into the effects of privatisation on labour markets. Joint with S. Szymanski.

September 1990 to September 1993. £105,000 from SPES to study the Microeconomics of the Labour Market. Joint with C. Gilbert and others.

June 1991 to September 1991. £3,000 from National Economic Development Office, to study the consequences of skill shortages on wages and productivity in the UK. Joint with C. Martin.

October 1991 to October 1994. £250,000 from Employment Market Research Unit, Department of Employment, for three year's study into the effects of labour markets imperfections and policy. Joint work with D. Snower and five others.

October 1992 to October 1994. £50,875 from ESRC for two year's study into the effects of contracting on competition. Joint with A. Powell.

October 1994 to October 1996. £190,000 from Employment Market Research Unit, Department of Employment, a further two year's study into the effects of labour markets imperfections and policy. Joint work with D. Snower and nine others.

October 1996 to October 1998. £99,132 from ESRC on project "Wage Dispersion and Employment in UK Manufacturing Plants in the 1980s and 1990s". Grant number R000236653. Joint with R. Disney.

October 1998 to October 1999. £39,956 from ESRC on project "Determinants of Earnings Inequality, Employment and Productivity Growth in a Panel of UK Establishments". Grant number R000222730. Joint with R. Disney and Y. Heden.

January 2000 to March 2000. £5,000 from Department for Education and Employment "Research on Returns to Education and Training" (no grant number).

February 2000 to February 2001. £9,008 from ESRC on project "Estimating the Returns to Education using a New Sample of UK Twins". Grant number R000223232. Joint with Dorothe Bonjour.

May 2000 to May 2001. £57,170 from Leverhulme Trust on project "Globalisation and the Birth, Survival and Death of Manufacturing Establishments". Grant number F/07476A. Joint with R. Disney and Y. Heden.

September 2000 to September 2001. £39,470 from ESRC on project "Trade, Capital Mobility and the Elasticity of Labour Demand". Grant number R000223239.

September 2001 to September 2003. £256,191 from HM Treasury Evidence-Based Policy Fund on project "Developing Productivity Policy Using Plant-Level Evidence". Joint with R. Disney, S. Nickell.

September 2003 to September 2006: £521,602 from ESRC as an AIM Fellowship, including £120,000 for international visiting fellows. Grant number RES-331-25-0030

September 2004 to September 2005. £38,000 from DfES to work on productivity and skills.

June 2006 to June 2007, HMT, £42, 868 to work on UK intangible assets and growth in the UK economy.

June 2007 to September 2007, DTI (now BIS) for £9,882 for summer work on UK intangible assets by industry.

April 2008 to April 2010. €1,464,767 from EU 7th Framework, “Competitiveness, Innovation and Intangible Investment in Europe”, grant 217512, COINVEST.

April 2009 to September 2010. £504,000 from NESTA, National Endowment for Science Technology and the Arts, to develop the UK Innovation Index.

April 2010 to April 2011. £200,000 from NESTA, National Endowment for Science Technology and the Arts, to further develop the UK Innovation Index.

September 2010 to August 2013, €24,499.60. From the Commission of the European Communities, “European Network for the Research on the Economic Impact of ICT”, www.ict-net.eu. For conferences and co-ordinated work on the Economic Impact of ICT (I was work package leader for the Intangible Investment part of this effort, which supported by the above amount).

April 2013 to November 2013. £38,227 from NESTA, National Endowment for Science Technology and the Arts, to develop the UK Innovation Index, industry results.

October 2013 to October 2015. £712,467, Catalysing Economic Growth: Releasing the Value of Big Data from EPSRC, EP/K039504/1 and EP/K503733/1 (I was a co-investigator).

November 2013 to November 2016 £207,088 for SPINTAN, Smart Public Sector Intangibles, from EU FP7, 612774.

November 2016-November 2017. Ericsson and EPSRC Accelerator Grant for investigation into Effect of Telecoms prices on Economic Growth. Extended 2017 to investigate the Internet of Things (codes 9400628052, ES/M500562/1

September 2020- ongoing. ESRC coPI for Programme on Innovation and Diffusion, ES/V009478/1. productivity work

July 2021- ongoing. ESRC coPI for The Productivity Institute, ES/V002740/1 productivity work

February 2021- ongoing. EU funding for update to EUKLEMS

BRIEF TEACHING STATEMENT

I have taught undergraduate and postgraduate courses to Economics and Business students. At Imperial I have taught MBA Business Economics and Macroeconomics, a blend of Economics and case studies, attempting to make Economics accessible and useful for business students. I have developed my own lecture slides, notes and in-class exercises and case studies. My teaching ratings for this course have been consistently above the School target ratings.

I have also taught an MBA option on “Competition Policy” and an MSc Option on “Economics and Strategy for Innovation” on the Economics and Strategy for Business MSc. The MSc option covered: innovation measurement, innovation and competition, R&D strategy, public policy for innovation and the future of growth in China. I developed my own materials and case studies for the students on the drivers of innovation in agriculture, competition and innovation in tobacco, estimation of economics returns to R&D and the sources of innovation and growth in China. My teaching ratings for this course have been consistently above the School target ratings.

I have also taught an MBA option for students at Dartmouth College, USA, on the European Economy, looking at the EU, gains from trade, monetary and currency policy, developing course material as above.