



Europass Curriculum Vitae

Personal information

First name / Surname

Alessandro Muscio

Address

DiSS, Università di Foggia, Via Da Zara, 1 - 71121 Foggia (IT)

Telephone(s)

Office:

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alessandro.muscio@unifg.it

Gender, Date of birth, Nationality

Occupational field

Applied Economist

Work experience

Dates

06/2016 – present

Occupation or position held

Board member, Associate Researcher

Main activities and responsibilities

Research

Name and address of employer

European Future Innovation System (EFIS) Centre, Square de Meeûs 35, 1000 Brussels (BE)

Type of business or sector

Research

Dates

05/2021 – present

Occupation or position held

Full Professor in Applied Economics

Main activities and responsibilities

Academic research, teaching, student supervision

2022 – to date – President of the university board for patents and spinoffs

2022 – to date – Member of the university board for public participations

2021 – to date – University board member (CDA)

2016 – to date – Scientific delegate in the Apulian IT Productive District

Name and address of employer

Università di Foggia, Via Gramsci 89/91 - 71122 Foggia, Italy

Type of business or sector

Education

Dates

05/2015 – 04/2021

Occupation or position held

Associate Professor in Applied Economics

Main activities and responsibilities

Academic research and teaching

2023 – to date - Delegate of the DEMeT Department for “University-industry Interactions”

2017 – 2023 - Delegate of the DEMeT Department for “Research and the Third Mission”

2017 – 2019 - Delegate of the SAFE Department for “Research and the Third Mission”

Name and address of employer

Università di Foggia, Via Gramsci 89/91 - 71122 Foggia, Italy

Type of business or sector

Education

Dates

11/2008 – 05/2015

¹ <http://www.distrettoinformatica.it/>

Occupation or position held	Assistant Professor in Applied Economics
Main activities and responsibilities	Academic research and teaching
Name and address of employer	Università di Foggia, Via Gramsci 89/91 - 71122 Foggia, Italy
Type of business or sector	Education
Dates	11/2008 – 12/2015
Occupation or position held	Adjunct Professor in Applied Economics
Main activities and responsibilities	Teaching (theory of the firm, managerial economics)
Name and address of employer	Università Luiss Guido Carli, Viale Romania 32 – 00197 Roma, Italy
Type of business or sector	Education
Dates	1/2006 – 10/2008
Occupation or position held	Assistant Professor in Applied Economics
Main activities and responsibilities	1) Academic research and teaching (theory of the firm, managerial economics) 2) Teaching coordinator of the FINMECCANICA corporate master's in international business engineering
Name and address of employer	Università Luiss Guido Carli, Via Romania, 32 - 00197 Roma, Italy
Type of business or sector	Education
Dates	12/2002 – 12/2005
Occupation or position held	Science and Technology Policy Analyst
Main activities and responsibilities	Research and policy evaluation
Name and address of employer	Technopolis Limited, 3 Pavilion Buildings - BN1 1EE Brighton, UK
Type of business or sector	Policy evaluation
Dates	3/1999 – 10/2000
Occupation or position held	Research Officer
Main activities and responsibilities	Academic research
Name and address of employer	Università dell'Insubria, Via Ravasi 2 – 21100 Varese, Italy
Type of business or sector	Education
Education and training	
Dates	11/2000 – 2/2004
Title of qualification awarded	PhD in Economics of Production and Development
Principal subjects/occupational skills covered	Development economics, regional studies, innovation studies
Name and type of organisation providing education and training	Università dell'Insubria, Varese, Italy - Facoltà di Economia
Level in national or international classification	ISCED6
Dates	4/2001 – 3/2002
Title of qualification awarded	Marie Curie Fellowship
Principal subjects/occupational skills covered	Innovation studies
Name and type of organisation providing education and training	SPRU, University of Sussex, Brighton, UK
Dates	10/1997 – 9/1999
Title of qualification awarded	Master of Arts in Development Economics

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

Level in national or international classification

Development economics, quantitative methods

University of Sussex, Brighton, UK

ISCED6

Dates

11/1991 – 11/1996

Title of qualification awarded

Laurea in Economia e Commercio

Principal subjects/occupational skills covered

Economics, accounting, law

Name and type of organisation providing education and training

Università di Foggia, Italy

Level in national or international classification

ISCED5

Skills and competences

Mother tongue(s)

Italian

Other language(s)

English

Self-assessment

European level (*)

Language

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
C2	C2	C2	C2	C2	C2

(*) Common European Framework of Reference for Languages

Social skills and competences

- Excellent ability to adapt to multicultural environments.
- Excellent ability to work in a team.
- Excellent communication skills gained through teaching and public speeches.

Organisational skills and competences

- Good experience in project management.
- Good skills in time and resources management.
- Leadership (currently responsible for a team of 5 people).

Computer skills and competences

- O/S: MacOS, Microsoft Windows
- General purpose software: Microsoft Office, OpenOffice, Stata, SPSS.

Other skills and competences

- Advanced skills in statistical analysis and survey planning (I carried out several questionnaire surveys as part of my research and consultancy activities);
- Advanced teaching and presentation skills (I taught more than 15 graduate and post-graduate courses in seven different subjects);
- Policy analysis, Industrial analysis, Case study research.
- Chartered accountant.

Additional information

ACADEMIC AWARDS

- 06/12 Premio MONTEL 2012: Best Paper Award of the University of Foggia.
- 04/02 – 04/03 Marie Curie Fellowship in Science & Technology Policy Studies at SPRU – University of Sussex (UK), funded by the European Commission.
- 11/00 – 11/03 PhD Scholarship in Economics of Production and Development, Università Insubria, Facoltà di Economia - Varese (Italy).

- 03/97 – 08/97 University scholarship for the research project: Development Perspectives of SMEs in the Province of Foggia (Italy), Università di Foggia, Facoltà Economia (Italy).

PROFESSIONAL AND ACADEMIC AFFILIATIONS

- 2013 – 2020 - Italian Ministry of University and Research (MIUR): National Expert in the programming committee of HORIZON2020: “Europe in a Changing World – Inclusive, Innovative and Reflective Societies”
- 2010 – 2017 - National Expert for the European Commission DG Enterprise and Industry / DG Regio for the initiative Regional Innovation Monitor/Regional Innovation Monitor Plus
- Adviser of the Apulian regional Agrofood Technology District D.A.Re.
- Member of the research centre GRIF - Università Luiss Guido Carli, Roma
- Member of the national association SIEPI - Società Italiana di Economia e Politica Industriale
- 08/2018 - PLOS ONE Journal, Member of the Editorial Board

INTERNATIONAL REFEREE ACTIVITY

Business Strategy & the Environment, Economics Bulletin, Economics of Innovation and New Technology, Environment and Planning C: Government and Policy, European Planning Studies, Industry & Innovation, Innovation: The European Journal of Social Science Research, International Journal of Economics and Finance, International Journal of Technology Transfer and Commercialisation, International Small Business Journal, Journal of Small Business Management, Minerva, Papers in Regional Science, Regional Studies, Research Policy, Science and Public Policy, Small Business Economics, Sustainability, Sustainable Development, Technological Forecasting and Social Change, Technovation.

RESEARCH PROJECTS (COORDINATION)

- 06/2023 – 06/2025 Principal investigator / Coordinator in the PRIN national project: “Women’s inclusion in innovation and entrepreneurship”, award n. 2022TX2T3Y.
- 04/2023 – 04/2024 Principal investigator in the project “The interplay between regional and university institutional quality and its effect on academic entrepreneurship”, Progetto PRA, University of Foggia
- 11/2011 – 06/2015 PON art. 13 - 02.00186.341739 “University-Industry Interaction” (InfoPack)

RESEARCH PROJECTS (PARTICIPATION)

- 07/2017 - Training Staff Mobility in the framework of the Erasmus+ Programme KA1 Higher Education, COMMO I Project- Agreement n. 2015-1-IT02-KA107-014033, UNIMED - Mediterranean Universities Union, Podgorica, Montenegro
- 11/2011 – 06/2015 PON art. 13 - 02.00186.341739 PRO.ALI.FUN TASK OR 1 “Protocolli Tecnologici Innovativi per la produzione di Alimenti Funzionali”
- 10/2011 - 05/2015 PON art. 12 - 01.01435 OFR.AL.SER. “Prodotti Ortofrutticoli ad Alto Contenuto in Servizio: Tecnologie per la Qualità e Nuovi Prodotti”
- 10/2012 - 06/2014 PON 03.0035 PL.A.S.S. (Formazione) “Platform for Agrofood Science and Safety”
- 11/2011 - 06/2015 PON art. 13 “Innovative Solutions for Packaging and Prolongment of Shelf-Life of Food Products” (InfoPack)
- 01/2011 - 06/2013 PIF Mis. 124 “Innovation in The Dairy Food-Chain” EC-EAFRD / Apulia Region – Department for Agri-food Resources
- 10/2011 - 09/2014 PON “Prodotti Ortofrutticoli ad alto Contenuto in Servizio: Tecnologie per la Qualità e Nuovi Prodotti” (OFR.AL.SER.)
- 08/2009 - 01/2006 A multidimensional approach to technology transfer for more efficient organizational models, Italian Ministry of University and Research (MIUR, FIRB Project, 2003 #RBNE033K2R).

Total number of publications in peer-review journals (46), Total number of citations (4422), H index (28)

Annexes

ANNEX 1 List of evaluation and research reports

ANNEX 2 List of publications

ANNEX 1 LIST OF RELEVANT RESEARCH REPORTS AND EXPERT POSITIONS

Expert involvements

- 2018-2021 – Member of the Expert Committee for the evaluation and monitoring of the initiatives promoted by the Emilia-Romagna (Italy) Regional Law 7/2002 with reference to the “Regional Programme for Industrial Research Innovation and Technological Transfer (PRRIITT)”.
- 2020-2021 - Study on factors impeding the productivity of research and the prospects for open science policies to improve the ability of the Research and Innovation system to transform financial investment in research into valuable outputs such as breakthrough innovations, EC, DG-RTD, Contract N° 2018/RTD/A2/OP/PP- 07001-2018, RTD/2020/SC/006, Role: Project manager.
- 2016-2017 - Support activity to the implementation of the 3-year integrated plan ESF-ERDF-FEASR: High competencies in research, technological transfer, and entrepreneurship, ROP-ESF 2014/2020, with *ASTER Emilia-Romagna*.
- 2014-2015 - Member of the National Expert Committee for the evaluation of the expressions of interest for the Action Cohesion Plan - Pre-Commercial Procurement, Italian Ministry of University and Research (MIUR).
- 2013 – 2020 - Italian Ministry of University and Research (MIUR): National Expert in the programming committee of HORIZON2020: “Europe in a Changing World – Inclusive, Innovative and Reflective Societies”.

Research reports

- 2023 - Study supporting the assessment of EU Missions, the review of mission areas and the analysis of EU Mission’s portfolio of instruments and actions, with *EFIS Centre, Brussels* - Role: Policy Analyst.
- 2020-2021 - Green Steel for Europe, with *CEPS, Brussels* - Role: Policy Analyst.
- 2020-2021 - EU’s global Leadership in Renewables, with *CEPS, Brussels* - Role: Policy Analyst.
- 2019 – The World Bank, A Framework for Europe 4.0 Flagship - Analysis of Industry 4.0 and digital transformation based on “enriched” Horizon 2020 data. Role: Researcher.
- 2018-2019 - Specific Support to Tunisia on the Promotion of Private R&D and on the Research Priorities Methodology, under the Horizon 2020 – European Commission Policy Support Facility (PSF), with *Technopolis Group, Brussels* – Role: Rapporteur.
- 2017-2020 - “ONLINE-S3”, a Research and Innovation Action of the Pillar “Science with and for Society”, under the call ISSI-4-2015 On-line mechanisms for knowledge-based policy advice, with *EFIS Centre, Brussels* - Role: Policy Analyst.
- 2017 - Portugal: Assessment of the state of play concerning the implementation of the RIS3 and comparison with situation in another Member State, with *Technopolis Group*. Role: Policy Analyst.
- 2013-2017 - Regional Innovation Monitor PLUS, EC DG Enterprise and Industry / DG Regional policy, with *Technopolis Group*. Role: Policy Analyst/Country Representative.
 - Regional Reports: Emilia-Romagna; Puglia (New materials and nanotechnology); Lombardia (Industry 4.0 and smart systems).
- 2012-2013 - Development and monitoring of indicators for the estimation of the socio-economic impact of TOTAL investment in the Basilicata region (Italy), Total EP Italia, with *GRIF Fabio Gobbo – Luiss Guido Carli*. Role: Researcher.
- 2009-2010 - The Cost of Ocular Diseases in Italy: Assessment of Blindness Prevention’s Effects on Public Spending, International Agency for the Prevention of Blindness (IAPB Italia Onlus), with *GRIF Fabio Gobbo – Luiss Guido Carli*. Role: Researcher.
- 2007 - Study on the Effects of Counterfeiting on EU SMEs and a Review of Various Public and Private Responses and IPR Enforcement Initiatives and Resources, European Commission, DG Enterprise and Industry, with *Technopolis Group*. Role: Policy Analyst.
- Sectoral analysis of the long-term dynamics of business R&D intensity, prepared for DG RTD, with *Technopolis Group*. Role: Policy Analyst.
- RPIA in the programming period 2000-2006, prepared for the EC, DG Regional policy, with *Technopolis Group*. Role: Policy Analyst.
- ERDF Innovative Project Analysis, European Commission, DG Regional Policy, with *Technopolis Group*. Role: Policy Analyst.

Research reports as Science Policy Analyst (2002-2005) (Technopolis Group, UK Office)

- Evaluation of the DTI Technology Programme, prepared for the DTI UK
- Study on opportunities to improve support for UK International Engagement in Science and Innovation, prepared for the Office of Science and Technology (OST) International – DTI UK
- Study exploring options for new bibliometrics applicable to the social sciences, prepared for the Economic and Social Research Council (ESRC)
- Review of the Design for Technology Researchers scheme, prepared for the Design Council (UK)
- Review of the Design Council's Technology Campaign, prepared for the Design Council (UK)
- Mid-term evaluation of four KK Profiles Competence Centres, prepared for the KK Foundation (Sweden)
- Evaluation of Springboard UK - A report to Innovation Norway
- Understanding the role of applied research institutes in the Swedish knowledge infrastructure: An empirical basis for competence funding in the institutes, feasibility study prepared for Vinnova (national innovation agency in Sweden)
- Quick Scan Public Policies to support 'Hot Spots' in Europe, Survey of regional innovation policy prepared for Ministry of Economic Affairs, The Netherlands
- Evaluation of EPSRC international reviews, background document to inform the Engineering and Physical Sciences Research Council (EPSRC) about existing practices of panel reviews
- What the Evaluation Record tells us about Framework Programme Performance, background document for the current five-year assessment of the EU Framework Programmes
- An Examination of the Existing Capability of Indigenous Irish SMEs to Absorb Technology, prepared for Forfás -Ireland
- International level playing field in the aerospace sector, prepared for the Ministry of Economics – Netherlands
- The Impact of the EU Framework Programmes in the UK, prepared for the Office of Science and Technology (OST) International – DTI UK

ANNEX 2 LIST OF PUBLICATIONS

Articles published in referred journals.

1. Muscio, A., F. Kitagawa (2024), Heterogeneity in PhD entrepreneurship: Strategic alignment of institutional, organisational and individual factors, Small Business Economics, in press.
2. Muscio, A., G. Vallanti (2024), The Gender Gap in PhD Entrepreneurship: Why balancing employment in academia really matters, Research Policy, in press.
3. Muscio A., S. Shibayama, (2023), Industry-funding for Ph.D. students: Benefits and challenges, Studies in Higher Education, in press.
4. Muscio, A., (2023), The ambiguous role of science and technology in Marvel superhero comics: from their 'Golden Age' to the present-day, Technological Forecasting and Social Change, in press.
5. Muscio, A., F., Simonelli, H., Vu, (2023), Bridging the valley of death in the EU renewable energy sector: towards a new energy policy, Business strategy and the Environment 32(7), 4620 - 4635.
6. Muscio, A., G. Vallanti (2022), The Gender Gap in Ph.D. Entrepreneurship: How do students perceive the academic environment? PlosONE, 17(4): e0261495.
7. Muscio, A., G., Nardone, A., Stasi (2022), Technological Regimes or 'Perceived' Technological Regimes? Evidence from the Italian Wine Industry, Technological Sustainability 1(1), 82-99.
8. Muscio A., S. Shibayama, L. Ramaciotti (2022), Universities and Start-up Creation by Ph.D. Graduates: The Role of Scientific and Social Capital of Academic Laboratories, Journal of Technology Transfer 47, 147–175.

9. Muscio, A., A. Ciffolilli, A. Lopolito (2022), Technological Diversity in Collaborative Projects: An Insight into European Research Policy, *Journal of Economic Policy Reform*, 25(3), 322-343.
10. Cheah, S., C. Bellavitis, A. Muscio (2021), The impact of technology complexity on the financial performance of R&D projects: Evidence from Singapore, *Journal of Technology Transfer* 46, 431-458.
11. Muscio, A., R. Sisto (2020), Are agri-food systems really switching to a circular economy model? Implications for European research and innovation policy, *Sustainability* 12(14), 5554.
12. Muscio, A., A. Ciffolilli, (2020), What drives the capacity to integrate Industry 4.0 technologies? Evidence from European R&D projects, *Economics of Innovation and New Technology* 29(2), 169-183.
13. Muscio, A., Lopolito, A., Nardone, G., (2019), Evaluating Social Dynamics within Technology Clusters: A Methodological Approach to Assess Social Capital, *Land Use Policy* 88, 104161.
14. Muscio, A., L. Ramaciotti, (2019), How does academia influence PhD entrepreneurship? New insights on the entrepreneurial university, *Technovation* 82–83, 16-24.
15. Ciffolilli, A., A. Muscio, (2018), Industry 4.0: National and Regional Comparative Advantages in Key Enabling Technologies, *European Planning Studies* 26(12), 2323-2343.
16. Muscio, A., L. Ramaciotti, (2018), Dataset from a qualitative survey on PhD entrepreneurship in Italy, *Data in Brief* 18: 1272–1276.
17. Muscio, A., A. Ciffolilli, (2018), Technological diversity in Europe: empirical evidence from agri-food research projects, *Regional Studies*, 52(3): 374-387.
18. Muscio, A., G. Nardone, A. Stasi (2017), How does the search for knowledge drive firms' eco-innovation? Evidence from the wine industry, *Industry and Innovation* 24(3): 298-320.
19. Ramaciotti, L., A. Muscio, U. Rizzo, (2017), The impact of hard and soft policy measures on new technology-based firms, *Regional Studies* 51(4): 629-642.
20. Muscio, A., L. Ramaciotti, U. Rizzo, (2016), The complex relationship between academic engagement and research output. Evidence from Italy, *Science and Public Policy* 44(2): 235-245.
21. Muscio, A., D. Quaglione, L. Ramaciotti, (2016), The effects of university rules on spinoff creation: The case of academia in Italy, *Research Policy*, 45(7): 1386-1396.
22. Stasi, A., A. Muscio, G. Nardone, A. Seccia (2016), New Technologies and Sustainability in The Italian Wine Industry, *Agriculture and Agricultural Science Procedia* 8: 290–297.
23. Muscio, A., L. Rivera Leon, A. Reid, (2015), An empirical test of the Regional Innovation Paradox: can smart specialisation overcome the paradox in the central and eastern European countries? *Journal of Economic Policy Reform* 18(2): 153-171.
24. Muscio, A., D. Quaglione, G. Vallanti, (2015), University Regulation and University-Industry Interaction: A Performance Analysis of Italian Academic Departments, *Industrial and Corporate Change* 24(5): 1047-1079.
25. Quaglione D., A. Muscio, G. Vallanti, (2015), The two sides of academic research: do basic and applied activity complement each other? *Economics of Innovation and New Technology* 24(7): 660-681.
26. Muscio, A., D. Quaglione, G. Vallanti, (2014), The Effects of Public Research Funding on Academic Engagement, *Economia Politica* 31(3): 427-450.
27. Muscio, A., G. Vallanti, (2014), Perceived obstacles to university-industry collaboration: Results from a qualitative survey of Italian academic departments, *Industry and Innovation* 21(5): 410-429.
28. Ciriaci D., A. Muscio (2014), University Choice, Research Quality and Graduates' Employability: evidence from Italian national survey data, *European Educational Research Journal* 13(2): 199-219.
29. Muscio A. (2013), University-Industry Linkages: What Are the Determinants of Distance in Collaborations? *Papers in Regional Science* 92(4): 715–739.
30. Muscio A., A. Pozzali, (2013), The effects of cognitive distance in university-industry collaborations. Some evidence from Italian universities. *Journal of Technology Transfer* 38(4): 486-508.
31. Muscio, A., D. Quaglione, G. Vallanti, (2013), Does government funding complement or substitute private research funding to universities? *Research Policy* 42(1): 63-75.
32. Muscio A., G. Nardone (2012), The determinants of university-industry collaboration in food science in Italy, *Food Policy* 37: 710-718.

33. Muscio A., D. Quaglione, M. Scarpinato (2012), The effects of universities' proximity to industrial districts on university-industry collaboration, *China Economic Review* 23(3): 639-650.
34. Muscio A., D. Ciriaci, F. Cruciani (2011), The Cost of Ocular Diseases in Italy: Assessment of Blindness Prevention's Effects on Public Spending, *Clinica Terapeutica* 162(6): 187-194.
35. Muscio A., G. Nardone, A. Dottore (2010), Understanding demand for innovation in the food industry, *Measuring Business Excellence* 14(4): 35-48.
36. Muscio A. (2010), What Drives University Access to Technology Transfer Offices? Evidence from Italy, *Journal of Technology Transfer*, 35(2): 181-202.
37. Geuna A., A. Muscio, (2009), The Governance of University Knowledge Transfer: A Critical Review of the Literature, *Minerva: a Review of Science, Learning and Policy* 47: 93-114.
38. Fratini D., A. Muscio, G. Pini (2008), Strategie regionali per l'innovazione, *Economia e Società Regionale* 3: 7-34.
39. Muscio A. (2008), Il trasferimento tecnologico in Italia: risultati di un'indagine sui dipartimenti universitari, *L'Industria* (Numero Speciale): 245-268.
40. Muscio A. (2007), The impact of absorptive capacity on SMEs' collaboration, *Economics of Innovation and New Technology* 16(8): 653-668.
41. Muscio A., M. Scarpinato (2007), Employment and Wage Dynamics in Italian Industrial Districts, *Regional Studies* 41(9): 1-13.
42. Muscio A. (2006), The European added value of Framework Programmes: Evidence from the UK, *Economia, Società e Istituzioni* 3, 381-412.
43. Muscio A. (2006), Patterns of Innovation in Industrial Districts: An Empirical Analysis, *Industry and Innovation* 13(3): 291-312.
44. Muscio A. (2006), From Regional Innovation Systems to Local Innovation Systems: Evidence from Italian Industrial Districts, *European Planning Studies* 14(6): 773-789.
45. Arnold E., J. Clark, A. Muscio (2005), What the Evaluation Record Tells Us About EU Framework Programme Performance, *Science and Public Policy* 32(5): 385-397.
46. Muscio A. (2005), SMEs Access to Technology Transfer Centres: Evidence from the Lombardy Region (Italy), *Economia e Politica Industriale* 2: 135-160.
47. Muscio A. (2004), Processi Innovativi nell'Industria Plastica Varesina, *Economia, Società e Istituzioni* 3: 773-789.

Chapters in edited books

48. Muscio A., S. Shibayama, L. Ramaciotti (2022), The effects of the academic environment on Ph.D. entrepreneurship: new insight from survey data. In: Azagra-Caro, J.M., D'Este, P., Barberá-Tomás, D. (Eds.). *University-Industry Knowledge Interactions: People, Territory and Impact*. Springer, Boston, MA.
49. Muscio A., L. Orsenigo (2010), Politiche Nazionali e Regionali di Diffusione della Conoscenza, in Bianchi P., C. Pozzi (eds), *Le Politiche Industriali alla Prova del Futuro – Analisi per una Strategia Nazionale*, Il Mulino.

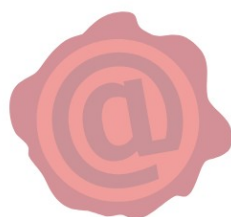
Contributions in published research reports

- Arnold E., Brown N., Eriksson A., Jansson T., Muscio A., Nählinder J., Zaman R. (2007), The role of industrial research institutes in the national innovation system, VINNOVA Analysis VA 12.
- Arnold E., Muscio A., Nählinder J., Reid A. (2005), Mid-Term Evaluation of the VS2010 Programme: A Report to the Research Council of Norway, Technopolis, November.
- Forfas (2005), Making Technological Knowledge Work: A Study of the Absorptive Capacity of Irish SMEs.
- Clark J., Muscio A., Simmonds P., von Tunzelmann N. (2004), Targeted Review of Added Value Provided by International R&D Programmes, Office of Science and Technology (OST) International – DTI, May.
- Nadvi K., Barrientos S. (2004), Industrial Clusters and Poverty Reduction, UNIDO, Vienna. <http://www.unido.org/en/doc/24736>
- Technopolis Ltd (2004), The Impact of the EU Framework Programmes in the UK, Office of Science and Technology (OST) International – DTI, July.

Relevant recent conference presentations

- Workshop *"The Gender Gap in PhD Entrepreneurship: Why balancing employment in academia matters"*, March 2nd 2023, INGENIO, Polytechnic University of Valencia, Spain.
- Workshop *"How do comics promote science? An empirical investigation on the Marvel Universe"*, March 2nd 2023, INGENIO, Polytechnic University of Valencia, Spain.
- DRUID21 Copenhagen Business School, October 18-20, 2021, Copenhagen, Denmark.
 - *"The Gender Gap in Ph.D. Entrepreneurship: Together We Stand, Divided We Fall"*
- EUSPRI Conference 2021, June 9-11, 2021, Oslo, Norway.
 - *"Bridging the valley of death in the EU renewable energy sector"*
- Workshop *"Doctoral Education and the Private Sector: European Perspectives"*, May 4-5, 2021, Kassel University, Germany.
 - *"Universities and Start-up Creation by Ph.D. Graduates: The Role of Scientific and Social Capital of Academic Laboratories"*
- III INTERNATIONAL TRIPLE HELIX SUMMIT, November 24-26, 2020, Bologna, Italy.
 - *"Universities and Start-up Creation by Ph.D. Graduates: The Role of Scientific and Social Capital of Academic Laboratories"*
- World Bank Workshop *"Europe 4.0: Sharing the New Economy"*, May 28–29, 2019, Vienna, Austria.
 - *"Analyzing digital transformations using "enriched" Horizon 2020 data"*
- University of Padua Workshop *"Creating Value Through Manufacturing: Exploiting Industry 4.0 in a Circular Economy Framework"*, March 14-15, 2019, Padua, Italy.
 - *"Technological integration in Industry 4.0: What drives the emersion of European champions?"*
- Workshop *"Industry 4.0 - Implications for an EU industrial policy"* CEPS, Brussels, 2nd Jan. 2018.
 - *"Technological integration in Industry 4.0: What drives the emersion of European champions?"*
- DRUID-Asia Inaugural Conference on *"Asian innovation catching up - moving ahead"*, 23–25 Feb. 2016, Singapore.
 - *"The complex effects of academic engagement on research productivity"*
- R&D Management Conference 2015: *"(Fast?) Connecting R&D"*, 23-26 June 2015, Pisa.
 - *"University regulation and academic spin offs: a performance analysis of Italian academic departments"*

According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.



ALESSANDRO
MUSCIO
02.07.2024
15:27:42
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