

## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **Paolo Sckokai**

Address(es) DIPARTIMENTO DI ECONOMIA AGROALIMENTARE  
UNIVERSITÀ CATTOLICA  
Via EMILIA PARMENSE, 84  
29122 PIACENZA  
ITALY

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E-mail PAOLO.SCKOKAI@UNICATT.IT

Nationality ITALIAN

Date of birth 05 June 1965

Gender Male

### Work experience

Dates 2018-now

Occupation or position held Department chair – Department of Agricultural and Food Economics

Main activities and responsibilities Research, teaching, management

Name and address of employer UNIVERSITÀ CATTOLICA  
Via EMILIA PARMENSE, 84  
29122 PIACENZA  
ITALY

Dates 2017-now

Occupation or position held Full professor

Main activities and responsibilities Research and teaching

Name and address of employer UNIVERSITÀ CATTOLICA  
Via EMILIA PARMENSE, 84  
29122 PIACENZA  
ITALY

Dates 2011-2017

Occupation or position held Associate professor  
Main activities and responsibilities Research and teaching  
Name and address of employer UNIVERSITÀ CATTOLICA  
VIA EMILIA PARMENSE, 84  
29122 PIACENZA  
ITALY

Dates 2000-2011

Occupation or position held Senior researcher  
Main activities and responsibilities Research and teaching  
Name and address of employer UNIVERSITÀ CATTOLICA  
VIA EMILIA PARMENSE, 84  
29122 PIACENZA  
ITALY

Dates 1999

Occupation or position held Economist  
Main activities and responsibilities Research  
Name and address of employer OECD  
2, RUE ANDRÉ PASCAL  
75775 PARIS CEDEX 16  
FRANCE

Dates 1994-99

Occupation or position held Researcher  
Main activities and responsibilities Research  
Name and address of employer OSSERVATORIO LATTE  
VIA MILANO 24  
26100 CREMONA  
ITALY

Type of business or sector Research Centre

## Education and training

Dates 1992-94

Title of qualification awarded Ph.D.  
Principal subjects/occupational skills covered Agricultural and food economics  
Name and type of organisation providing education and training University of Padua, Italy

Dates 1991-92

Title of qualification awarded M.Sc.  
Principal subjects/occupational skills covered Agricultural and food economics/Microeconomics  
Name and type of organisation providing education and training Iowa State University, USA

Dates 1984-90

Title of qualification awarded Bachelor degree (Laurea)

Principal subjects/occupational skills covered  
 Name and type of organisation providing education and training

Agricultural sciences  
 Università Cattolica, Italy

**Personal skills and competences**

Mother tongue(s) **Italian**

Other language(s)

Self-assessment  
*European level (\*)*

**English**  
**French**

Understanding		Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production	
	C2		C2		C2		C2
	A2		B2		A2		A2

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Always active in social activities (i.e. voluntary organisations and local politics).  
 Member (elected) of the Provincial Council of Piacenza (Italy) (2009-2014) and of the City Council of Piacenza (Italy) (1997-98)  
 Familiar with working in a multi-language and multi-cultural environment.

Organisational skills and competences

Familiarity in management activities (Chief Executive Officer of a small training company)  
 Familiarity in supervising the work of researchers and administrative assistants

Technical skills and competences

Familiarity with research in microeconomics and agricultural and food economics, as shown by the attached publication record (see annex)

Computer skills and competences

Excellent familiarity with most major softwares in WINDOWS: word processors (WORD), spreadsheets (EXCEL), database (ACCESS), graphics and presentations (POWER-POINT), statistics and econometrics (TSP, SPSS, Stata, NLOGIT), optimization (GAMS).

Driving licence

Standard automobile driving licence (level B)

**Additional information**

**Annexes**

1. Selected scientific publications
2. Selected expert work and research projects carried out for EU institutions and other national and international organisations
3. Wider Activities and Network Participations

## ANNEX 1: Selected scientific publications

### A) Articles on refereed journals with Impact Factor (IF)

1. Platoni, S. - Barbieri, L. - Moro, D. - Sckokai, P. (2019): "Heteroscedastic stratified two-way EC models of single equations and SUR systems". Econometrics and Statistics. Early view published, doi: 10.1016/j.ecosta.2019.03.004.
2. Castellari, E. - Bonanno, A. - Sckokai, P. (2019): "Food Retail Liberalization, Food Retail Structure and Food Prices: the Italian Case". Journal of Agricultural & Food Industrial Organization, 17(2): 1-11., doi: 10.1515/jafio-2017-0029.
3. Castellari, E. - Marette, S. - Moro, D. - Sckokai, P. (2019): "The Impact of Information on Willingness to Pay and Quantity Choices for Meat and Meat Substitute". Journal of Agricultural & Food Industrial Organization, 17(1): 1-16. doi: 10.1515/jafio-2017-0028.
4. Castellari, E. - Marette, S. - Moro, D. - Sckokai, P. (2018): "Can menu labeling affect away from home dietary choices?" Bio-based and Applied Economics, 7(3): 249-263. doi: 10.13128/bae-7678.
5. Castellari, E. - Moro, D. - Platoni, S. - Sckokai, P. (2018): "Retailers' Strategies and Food Price Dynamics: Evidence from Dairy Scanner Data", Food Policy, 74: 212–224. doi: 10.1016/j.foodpol.2017.12.005
6. Guastella, G. - Moro, D. - Sckokai, P. - Veneziani, M. (2018): "The Capitalization of CAP Payments into Land Rental Prices: a Panel Sample Selection Approach". Journal of Agricultural Economics, 69(3): 688-704. doi: 10.1111/1477-9552.12258.
7. Moro, D. – Castellari, E. – Sckokai, P. (2018): "Empirical issues in the computation of Stone–Lewbel price indexes in censored micro-level demand systems". Applied Economics Letters, 25(8): 557-561. doi: 10.1080/13504851.2017.1346353
8. Oster, M. – Reyer, H. – Ball, E. – Fornara, D. – McKillen, J. - Ulrich Sørensen, K. - Damgaard Poulsen, H. – Andersson, K. – Ddiba, D. – Rosemarin, A. – Arata, L. – Sckokai, P. – Magowan, E. – Wimmers, K. (2018). "Bridging Gaps in the Agricultural Phosphorus Cycle from an Animal Husbandry Perspective - The Case of Pigs and Poultry". Sustainability, 10(6): 1825. doi: 10.3390/su10061825.
9. Arata, L. – Hauschild, S. – Sckokai, P. (2017): "Economic and social impact of grape growing in Northeastern Brazil". Bio-based and Applied Economics, 6(3): 279-293. doi: 10.13128/BAE-20774.
10. Bonanno, A. – Bimbo, F. – Castellari, E. – Sckokai, P. (2017): "Five-A-Day, Fruit and Vegetables Portions, and the Food Environment: the Italian Case". Applied Economic Perspectives and Policy, 39(4): 682-709. doi: 10.1093/aep/ppw032.
11. Arata, L. – Donati, M. - Sckokai, P. – Arfini, F. (2017): "Incorporating risk in a positive mathematical programming framework: a dual approach". Australian Journal of Agricultural and Resource Economics, 61(2): 265-284. doi: 10.1111/1467-8489.12199.
12. Guastella, G. – Pareglio, S. - Sckokai, P. (2017): "A spatial econometric analysis of land use efficiency in large and small municipalities". Land Use Policy, 63: 288-297. doi: 10.1016/j.landusepol.2017.01.023
13. Donadini G. - Fumi M.D. - Kordialik-Bogacka, E. - Maggi L. - Lambri M. - Sckokai P. (2016): "Consumer interest in specialty beers in three European markets". Food Research International, 85: 301-314. doi: 10.1016/j.foodres.2016.04.029
14. Arata, L. - Sckokai, P. (2016): "The Impact of Agri-environmental Schemes on Farm Performance in five EU Member States: a DID-Matching Approach". Land Economics, 92(1): 167-186. doi: 10.3368/le.92.1.167
15. Moro, D. –Veneziani, M. - Sckokai, P. - Castellari, E. (2015): "Consumer Willingness to Pay for Catechin-enriched Yogurt: Evidence from a Stated Choice Experiment". Agribusiness, 31(2): 243-258. doi: 10.1002/agr.21401
16. Sckokai, P. - Veneziani, M. - Moro, D. – Castellari E. (2014): " Consumer willingness to pay for food safety: the case of mycotoxins in milk ". Bio-based and Applied Economics 3(1), 63-81. doi: 10.13128/BAE-12827
17. Sckokai, P. – Soregaroli, C. - Moro, D. (2013): "Estimating market power by retailers in a dynamic framework: the Italian PDO cheese market". Journal of Agricultural Economics, 64(1): 33-53. doi: 10.1111/j.1477-9552.2012.00368.x
18. Moro, D. - Sckokai, P. (2013): "The impact of decoupled payments on farm choices: conceptual and methodological challenges". Food Policy, 41: 28-38. doi: 10.1016/j.foodpol.2013.04.001.
19. Arata, L. – Peerlings, J. - Sckokai, P. (2013): "Manure market as a solution for the nitrates directive in Italy". New Medit., 12(2), 22-33.
20. Platoni, S. - Sckokai, P. – Moro, D. (2012): "Panel Data Estimation Techniques and Farm-level Data Models". American Journal of Agricultural Economics, 94(5): 1202-1217. doi: 10.1093/ajae/aas072

21. Platoni, S. - Sckokai, P. – Moro, D. (2012): "A note on two-way ECM estimation of SUR systems on unbalanced panel data". Econometric Reviews, 31(2), 119-141. doi: 10.1080/07474938.2011.607098
22. Sckokai, P. - Varacca, A. (2012): "Product Differentiation and Brand Competition in the Italian Breakfast Cereal Market: a Distance Metric Approach". Bio-based and Applied Economics 1(3), 297-312. doi: 10.13128/BAE-11148
23. Sckokai, P. (2012): "Agricultural and Applied Economics: What is This?". Bio-based and Applied Economics 1(1), 13-27. doi: 10.13128/BAE-10716
24. Soregaroli, C. – Sckokai, P. - Moro, D. (2011): "Agricultural policy modelling under imperfect competition". Journal of Policy Modeling, 33(2), 195-212. doi: 10.1016/j.jpolmod.2010.12.001
25. Kempen, M. – Witzke, P. - Pérez Domínguez, I. – Jansson, T. - Sckokai, P. (2011): "Economic and environmental impacts of milk quota reform in Europe". Journal of Policy Modeling, 33(1), 29-52. doi:10.1016/j.jpolmod.2010.10.007
26. Sckokai, P. – Moro, D. (2009): "Modelling the Impact of the CAP Single Farm Payment on Farm Investment and Output". European Review of Agricultural Economics, 36(3), 395-423. doi: 10.1093/erae/jbp026
27. Sckokai, P. – Moro, D. (2006): "Modeling the Reforms of the Common Agricultural Policy for Arable Crops under Uncertainty". American Journal of Agricultural Economics, 88(1), 43-56. doi: 10.1111/j.1467-8276.2006.00857.x
28. Anton, J. - Sckokai, P. (2006): "The Challenge of Decoupling Agricultural Support". Eurochoices, 5(3), 13-19. doi: 10.1111/j.1746-692X.2006.00038.x
29. Sckokai, P. – Anton, J. (2005): "The Degree of Decoupling of Area Payments for Arable Crops in the European Union". American Journal of Agricultural Economics, 87(5), 1220-1228. doi: 10.1111/j.1467-8276.2005.00810.x
30. Moro, D. - Sckokai, P. (2002): "Functional Separability Within a Quadratic Inverse Demand System". Applied Economics, 34(3), 285-293. doi: 10.1080/00036840110042173
31. Moro, D. - Sckokai, P. (2000): "Heterogeneous Preferences in Household Food Consumption in Italy". European Review of Agricultural Economics, 27(3), 305-323. doi: 10.1093/erae/27.3.305
32. Thompson, W. – Liapis, P. – Sckokai, P. (1999): "Alternative Trade Mechanisms in World Dairy Markets". Canadian Journal of Agricultural Economics, 47(5): 157-166. doi: 10.1111/j.1744-7976.1999.tb00255.x
33. Florio, M. - Peracchi, F. - Sckokai, P. (1998): "Market Organization and Propagation of Shocks: The Furniture Industry in Germany and Italy." Small Business Economics, 11(2): 169-182. doi: 10.1023/A:1007991718586
34. Sckokai, P. - Moro, D. (1996): "Direct Separability in Multi-output Technologies. An Application to the Italian Agricultural Sector". European Review of Agricultural Economics, 23(1): 95-116. doi: 10.1093/erae/23.1.95
35. Moschini, G. - Sckokai, P. (1994): "Efficiency of Decoupled Farm Programs under Distortionary Taxation" American Journal of Agricultural Economics, 76(3): 362-370. doi: 10.2307/1243649

## B) Articles on other refereed journals

1. Castellari, E. - Moro, D. - Sckokai, P. (2017): "Quanto è salutare la spesa degli italiani?" Agriregionieuropa, 13 (49), 102-105.
2. Guastella, G. – Pareglio, S. - Sckokai, P. (2017): "Dimensione urbana e gestione efficiente del suolo: evidenze empiriche e spunti di riflessione". Agriregionieuropa, 13 (49), 64-67.
3. Carpentier, A. – Gohin, A. - Sckokai, P. – Thomas, A. (2015): "Economic modelling of agricultural production: past advances and new challenges". Review of Agricultural and Environmental Studies, 96(1), 131-165.
4. Sckokai, P. - Veneziani, M. - Moro, D. – Castellari, E. (2014): "La disponibilità dei consumatori a pagare per la salubrità del cibo: il caso delle micotossine nel latte". Agriregionieuropa, 10(38), 94-97.
5. Guastella, G. - Moro, D. - Sckokai, P. – Veneziani, M. (2013): "La domanda di investimenti delle aziende agricole europee". Agriregionieuropa, 9(34), 69-71.
6. Veneziani, M. - Moro, D. - Sckokai, P. (2012): "L'attitudine dei consumatori per gli alimenti funzionali". Agriregionieuropa, 8(31), 84-87.

7. Sckokai, P. – Varacca, A. (2012): "Differenziazione del prodotto e competizione tra marche nel mercato dei cereali da colazione". Agriregionieuropa, 8(31), 87-91.
8. Moro, D. - Sckokai, P. (2011): "L'impatto del I pilastro della PAC sulle scelte dei produttori agricoli e le conseguenze per il processo di riforma". Agriregionieuropa, 7(25), 7-9.
9. Boatto, V. - Brunori, G. - Henke, R. - Mantino, F. - Pupo D'Andrea, M.R. – Sckokai, P. (2009): "Health Check e la PAC dopo il 2013 (parte 2)". Agriregionieuropa, 5(17), 37-45.
10. Sckokai, P. – Soregaroli, C. (2008): "Impact of Private Label development across retail formats: evidences from the dairy market in Italy". Review of Agricultural and Environmental Studies, 87, 27-47.
11. Sckokai, P. (2008): "La rimozione delle quote e il futuro della produzione di latte in Italia". Agriregionieuropa, 4 (13), 5-7.
12. Moro, D. - Sckokai, P. (2006): "Modelli econometrici per l'analisi delle politiche agricole". Agriregionieuropa, 2(7), 15-17.
13. Sckokai, P. (2005): "L'offerta di latte in Italia in presenza di quote di produzione scambiabili e il possibile impatto della Riforma Fischler". Politica Agricola Internazionale, 4, 31-55.
14. Sckokai, P. (2004): "La struttura dei costi di lungo periodo delle aziende da latte italiane". Rivista di Economia Agraria, 59(1), 37-74.
15. Moro, D. - Sckokai, P. - Soregaroli, C. (2002): "Gli effetti distributivi della PAC nella zootecnia italiana". La Questione Agraria 3, 71-102.
16. Moro, D. - Sckokai, P. (2001): "A Semiflexible, Concave and Separable Quadratic Demand System". RISEC – International Review of Economics and Business, 48(1), 107-118.
17. Moro, D. - Sckokai, P. (1999): "Modelling the CAP Arable Crop Regime in Italy: Degree of Decoupling and Impact of Agenda 2000". Cahiers d'Economie et Sociologie Rurales, 53, 49-73.
18. Sckokai, P. - Moro, D. - Valdameri, E. (1999): "La valutazione dell'attività di miglioramento genetico dei bovini da latte in Italia". Rivista di Politica Agraria, 17(6): 21-34.
19. Moro, D. - Sckokai, P. (1999): "La proposta di regolamento per la riforma dell'OCM latte: un'analisi degli effetti economici". Rivista di Politica Agraria, 17(2): 9-21.
20. Moro, D. - Sckokai, P. (1998): "Italian Competitiveness in the Trade of Fruit and Vegetables: A Semiflexible Mixed Import Demand System". Rivista Internazionale di Scienze Sociali, 106(4): 535-552.
21. Moro, D. - Sckokai, P. (1997): "La riforma dell'OCM latte ed il mercato delle quote di produzione". La Questione Agraria, 67: 41-66
22. Sckokai, P. - Moro, D. (1996): "Produzioni disgiunte e allocazione dei fattori fissi: il caso dell'agricoltura italiana". Rivista di Economia Agraria, 51(3): 317-338.
23. Sckokai, P. - Moro, D. (1996): "Separability Restrictions in Multi-output Technologies". Annali della Facoltà di Agraria, Università Cattolica, Piacenza, 36(1/2): 115-122.
24. Sckokai, P. (1994): "L'evoluzione delle politiche agricole negli USA e nella CEE: una rilettura alla luce dell'idea di "decoupling", Rivista di Politica Agraria, 12(3): 3-16.
25. Moro, D. - Sckokai, P. (1994) "Interventi disaccoppiati e incertezza della Politica Agricola Comune", La Questione Agraria, 56: 67-96
26. Sckokai, P. - Moschini, G. (1993): "Interventi disaccoppiati, riforma della PAC e redditi agricoli: un'analisi qualitativa" Rivista di Economia Agraria, 48(3): 391-412.
27. Sckokai, P. - Moro, D. - Boccaletti, S. (1992): "Gli effetti del mercato unico sulla commercializzazione delle paste di semola nella CEE", Rivista di Economia Agraria, 47(1), 67-88.

### C) International Research Reports and Books

1. Castellari, E. - Moro, D. – Platoni, S. - Sckokai, P. (2015): "The Use of Scanner Data for Measuring Food Inflation", in Food Price Dynamics & Price Adjustment in the EU, (S. McCorrison editor), Oxford University Press, Oxford, UK.

2. Ajmone Marsan P., Coconcelli P., Masoero F., Miggiano G., Morelli L., Moro D., Rossi F., Sckokai P., Trevisi E. (2014): "Food for Healthy Living and Active Ageing", in Active Ageing and Healthy Living, (G. Riva, P. Ajmone Marsan and C. Grassi editors), IOS Press, Amsterdam.
3. Guastella, G. - Moro, D. - Sckokai, P. – Veneziani, M. (2013): "The Impact of the 2013 CAP Reform on Farm Investments", in Land, Labour & Capital Markets in European Agriculture: Diversity under a Common Policy, (Jo Swinnen editor), CEPS - Centre For European Policy Studies, Brussels.
4. Ciaian, P. – Espinosa, M. – Gomez y Paloma, S. – Heckeley, T. – Langrell, S. – Louhichi, K. – Sckokai, P. – Thomas, A. – Vard, T. (2013): "Farm level modelling of the CAP: a methodological overview". JRC Scientific and Policy Reports. Luxembourg: Publications office of the European Union.
5. Bunte, F. - van Galen, M. - de Winter, M. – Dobson, P. - Bergès-Sennou, F. - Monier-Dilhan, S. – Juhász, A. – Moro, D. – Sckokai, P. – Soregaroli, C. - van der Meulen, B. – Szajkowska, A. (2011): "The impact of private labels on the competitiveness of the European food supply chain". European Commission. Enterprise and Industry. Luxembourg: Office for Official Publications of the European Communities.
6. Witzke, P. - Kempen, M. - Pérez Domínguez, I. – Jansson T. – Sckokai, P. - Helming, J. - Heckeley, T. - Moro, D. – Tonini, A. – Fellmann, T. (2009): "Regional Economic Analysis of Milk Quota Reform in the EU". JRC-IPTS Technical Report. Luxembourg: Office for Official Publications of the European Communities.
7. Arfini, F. - Boccaletti, S. - Giacomini, C. – Moro, D. – Sckokai, P. (2006). Case study: Parmigiano Reggiano. Report prepared for JRC-ITPS (Joint Research Centre – Institute for Perspective Technological Studies of the European Commission) in the context of the project "Economic analysis of food quality assurance scheme". (available at [http://foodqualityschemes.jrc.es/en/documents/Casestudies\\_8-ParmigianoReggiano.pdf](http://foodqualityschemes.jrc.es/en/documents/Casestudies_8-ParmigianoReggiano.pdf))
8. Sckokai, P. (2005): "Modeling the Impact of Agricultural Policies on Farm Investments under Uncertainty: The Case of the CAP Arable Crop Regime." Paris, OECD.
9. Sckokai, P. (2003): "Risk related non-price effects of the CAP Arable Crop Regime: Results from an FADN Sample". Paris, OECD.
10. Salvatici, L. – Anania, G. – Arfini, F. – Conforti, P. – De Muro, P. – Londero, P. – Sckokai, P. (2001): "Recent developments in modelling the CAP: Hype or Hope?". In Agricultural Sector Modelling and Policy Information Systems (Heckeley, T, Witzke H.P. and Henrichsmeyer, W. editors), Wissenschaftsverlag Vauk, Kiel.
11. Moro, D. - Boccaletti, S. - Sckokai, P. (1996): "Innovation and Consumers' Choice". In Economics of Innovation: The Case of Food Industry. (Giovanni Galizzi and Luciano Venturini Editors), Physica-Verlag, Heidelberg.
12. Boccaletti, S. - Moro, D. - Sckokai, P. (1996): "Vertical Integration and Institutional Contracts in the Italian Food System". In Proceedings of the 2<sup>nd</sup> International Conference on Chain Management in Agri- and Food Business (J.H. Trienekens and P.J.P. Zuurbier Editors), Department of Management Studies, Wageningen Agricultural University.

## Annex 2

### Selected expert work and research projects carried out for EU institutions and other national and international organisations

#### A. Participation in peer-reviewed national and international research projects

- 1) 2019-23: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*MIND STEP - Modelling Individual Decisions to Support The European Policies related to Agriculture*" (Scientific Coordinator: Hans van Meijl) - EU Horizon 2020.
- 2) 2017-20: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the SUSAN ERA-Net Research Project "*PEGASUS- Phosphorus efficiency in Gallus gallus and Sus scrofa. Bridging the gaps in the phosphorus value chain*" (Scientific Coordinator: Klaus Wimmers) - EU Horizon 2020.
- 3) 2014-17: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the SUSFOOD ERA-Net Research Project "*SUSDIET - Implementing sustainable diets in Europe*" (Scientific Coordinator: Louis-George Soler) - EC 7<sup>th</sup> Framework Programme for Research and Technological Development
- 4) 2011-14: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*FADNTOOL - Development of modelling tools based on Farm Accountancy Data Network data adapted to assess the dynamic impacts of the Common Agricultural Policy*" (Scientific Coordinator: Konstantinos Mattas) - EC 7<sup>th</sup> Framework Programme for Research and Technological Development.
- 5) 2011-14: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*TRANSFOP - Transparency of food pricing*" (Scientific Coordinator: Steve McCorriston) - EC 7<sup>th</sup> Framework Programme for Research and Technological Development.
- 6) 2010-13: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*FACTOR-MARKETS - Comparative Analysis of Factor Markets for Agriculture across the Member States*" (Scientific Coordinator: Jo Swinnen) - EC 7<sup>th</sup> Framework Programme for Research and Technological Development.
- 7) 2005-09: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*WEMAC – World Econometric Modelling of Arable Crops*" (Scientific Coordinator: Catherine Benjamin) – EC 6<sup>th</sup> Framework Programme for Research and Technological Development
- 8) 2004-05: *Scientific partner* (Coordinator of the Università Cattolica research unit) in the EU Research Project "*EDIM – European Dairy Industry Model*" (Scientific Coordinator: Vincent Requillart) – EC 6<sup>th</sup> Framework Programme for Research and Technological Development

#### B. Participation in research tenders awarded by international organisations

- 1) 2010-11: EU Commission – Agriculture and Rural Development Directorate General. *Scientific partner* (Coordinator of the Italian team) in the study on "*Evaluation of Common Agricultural Policy measures applied to the dairy sector*".
- 2) 2010: EU Commission - Enterprise and industry directorate-general. *Scientific partner* (Coordinator of the Italian team) in the study on "*The structure of retail and production along the food supply chain in the EU. The impact of private labels (retailers' own brand products) on the competitiveness of the SMEs*"
- 3) 2007-08: JRC-ITPS (Joint Research Centre – Institute for Perspective Technological Studies of the European Commission). *Scientific partner* (Coordinator of the Italian team) in the study on "*Development of Quantitative Tools for the Regional Economic Analysis of the Milk Quota in the EU*"
- 4) 2006-07: JRC-ITPS (Joint Research Centre – Institute for Perspective Technological Studies of the European Commission). *Scientific partner* (Coordinator of the Italian team) in the study on "*Economic analysis of food quality assurance schemes*"

#### C. Consultancy in international institutions

- 1) 2016-17: FAO (Food and Agriculture Organisation of the United Nations, Rome) – Economic and Social Department. Consultant for the project on "Modeling food demand in the FAO-GAPS model".
- 2) 2013: EU Commission – Agriculture and Rural Development Directorate General. Member of the Expert Panel on "Analysis on future developments in the milk sector".
- 3) 2001-05: OECD (Organisation for Economic Cooperation and Development, Paris) – Policies, Trade and Adjustment Division. Consultant for the project on "Empirical measures of the impact of decoupling"
- 4) 2000-01: OECD (Organisation for Economic Cooperation and Development, Paris) – Agricultural Markets and Trade Division. Consultant for the project on "Quantitative analysis of dairy policies in the OECD Aglink model"



## Annex 3

### Wider Activities and Network Participations

#### A. Editorial Responsibilities in scientific journals

- 1) 2007-12: Editor of the *European Review of Agricultural Economics* (major scientific journal in the field)
- 2) 2012-now: Associate editor of *Agribusiness: An International Journal*
- 3) 2012-now: Associate editor of *Bio-based and Applied Economics*

#### B. Participation in international scientific committees

2016-now: Member of the International Advisory Board of the Wageningen School of Social Sciences (WASS), University of Wageningen, The Netherlands.

#### C. Duties in scientific societies

2016-18: President of AIEAA (Italian Association of Agricultural and Applied Economics).

2014-16: Board Member and vice-president of AIEAA (Italian Association of Agricultural and Applied Economics).

#### D. Memberships

- 1) Member of the Agricultural and Applied Economics Association (AAEA)
- 2) Member of the European Association of Agricultural Economists (EAAE)
- 3) Member of the International Association of Agricultural Economists (IAAE)
- 4) Member of the Agricultural Economics Society (AES)
- 5) Member of the Italian Economic Society (SIE)
- 6) Member of the Associazione Italiana di Economia Agraria e Applicata (AIEAA)

Piacenza, Italy, 15 December 2019



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