UNIVERSITÀ DEGLI STUDI DI MILANO
DIPARTIMENTO DI SCIENZE E POLITICHE AMBIENTALI
DEPARTMENT OF ENVIRONMENTAL SCIENCE AND POLICY

Frisio Dario Gianfranco

Curriculum Vitae

Dario Frisio obtained his "laurea" degree in "Agricultural Sciences" at the University of Milan in 1984. From 1987 to 1998 he was at first Research Grant Holder (1987-1990) and then researcher (1990-1998)at the "Osservatorio di Economia Agraria per la Lombardia" of the National Institute of Agricultural Economics (INEA). From 1998 to 2003 he has been Associate Professor of Agricultural Economics at the Faculty of Agricultural Sciences of the University of Milan, where since 2003 he is Full Professor.

Teaching:

Economics and Politics of Agbiotechnologies (2003-),

Agriculture and Economic Development (2009-),

Essential of Economics (2005-).

Its research activity is mainly focused on the agricultural input industry, the socio-economic aspects of agricultural biotechnology development. and the Economics of Research and Innovation in Agriculture, particularly through Patent data economic analysis.

Over the years at the "Osservatorio di Economia Agraria per la Lombardia" he has co-ordinated many research groups on agricultural and rural development. Member of several research groups both in public and private institutions, he has published widely in different areas of agricultural economics, food policy and agribusiness, and has been speaker in many courses and congresses both national and international. Over the 1990's he has been permanent contributor to the 'Annuario dell'Agricoltura Italiana' and in the last ten years to the Annual Report 'Il sistema agroalimentare della Lombardia', he is also a regular contributor to the main national agricultural newspapers. He is a member of Italian Agricultural Economics Association. Past Head of the Agricultural Economics Department and Past Dean of Agricultural and Food Faculty at the University of Milan.

He is Academician of the Accademia dei Georgofili (Florence) and member of Scientific Commitee of CREA (Council for Research in Agriculture and the Agrarian Economy Analysis). In the past was a member of Scientific Community of Reference Stazione Zoologica Anton Dohrn (Naples), Scientific Commitee of Agricultural Economics Journal, Board of Agrarian Academic Teaching National Conference.

Recent publications

1. CASTRICA, M.; TEDESCO, D.E.A.; PANSERI, S.; FERRAZZI, G.; VENTURA, V.; FRISIO, D.G.; BALZARETTI, C.M. (2018). Pet Food as the Most Concrete Strategy for Using Food Waste as Feedstuff within the European Context: A Feasibility Study, in: Sustainability, Volume 10, Issue 6, 2035.
2. VENTURA V., FRISIO D. G., FERRAZZI G., SILETTI E. (2017). How scary! An analysis of visual communication concerning genetically modified organisms in Italy. Public Understanding of Science. – Vol. 26, Issue 5.
3. FRISIO, D. G., VENTURA, V. (2017). Aspetti Economici delle biotecnologie. Capitolo di libro. In: Biotecnologie Sostenibili. A cura di Galbiati M., Gentile A., La Malfa S.. ED. Edagricole - Università e Formazione. - ISBN: 8850655347
4. VENTURA V., IACUS S.M., CERON A., CURINI, L., FRISIO, D.G.(2016). Expo2015: legacies in tweets. International Journal on Food System Dynamics - Proceedings in System Dynamics and Innovation in Food Networks 2016 (pp. 398-405) ISSN 2194-511X
5. CAVICCHIOLI D., BERTONI D., TESSER F., FRISIO D. G. (2015). What Factors Encourage Intrafamily Farm Succession in Mountain Areas? Evidence From an Alpine Valley in Italy. Mountain Research and Development 35(2):152–160.
6. FRISIO DARIO (2013). Innovazione, sostenibilità e sfide per l'agricoltura del futuro. Atti dell'Accademia dei Georgofili 2012.
7. OLPER A., CURZI D., FRISIO D. G., RAIMONDI V. (2012). Home bias in consumption : A comparison between Wine and Beer. AGRARWIRTSCHAFT 61:4(2012 Nov), pp. 223-234. ISSN 0002-1121.
8. FRISIO DARIO, FERRAZZI GIOVANNI, TESSER FEDERICO (2012). Coopetition: a Strategic Model for Horticultural Sector? The Case of Lombardy Region, in V Balkan Symposium on Vegetables and Potatoes, International Society of Horticultural Sciences.
9. FRISIO DARIO (2011). Innovazione biotecnologica e opportunità economiche per l'agricoltura. In: A CURA DI E. CADELO. Perché gli OGM. (pp.103-112). ISBN: 978-88-6060369-2. ROMA: Palombi Editore.
10. FRISIO DARIO, FERRAZZI GIOVANNI, VENTURA VERA, VIGANI MAURO (2010). Public vs. Private Agbiotech Research in the United States and European Union, 2002-2009. in: AgBioForum 13/4 (pp. 333-342). ISSN: 1522936X. University of Missouri-Columbia.