Ludovic DI BIAGGIO

Innovation
Sophia-Antipolis

CV

Skills & Interests

Teaching Skills
Ludovic Dibiaggio teaches at postgraduate and executive education programs. His core teaching relates to innovation. He is responsible of the advanced strategy course and the course on “Innovation and Economic Transformation” for Master students. He also has developed courses in the PhD program and in charge of the “Research Methods” and “Industrial Organization” courses.

Research Skills
His research is focused on the relationship between the organization of knowledge bases and organizations’ behaviour and performance at firm, industry and territory levels. He has published in peer-reviewed journals such as Research Policy, Industrial and Corporate Change, Industry and Innovation, European Management Review. He also has coordinated an edited book on “Management in the Knowledge Economy”. Ludovic is a member of the Research Advisory Board of EADA in Barcelona and CRéA, the research center of the French Air Force.

Languages
French, english, spanish

Expertise
Organization of industries, Cluster analysis and local innovation policy, Organization dynamics

Qualification
Scholarly Academic

Academic Degrees
Master University of Nice, 1992.
Master CERAM, 1990.

Work Experience
Professor of Economics, SKEMA Business School (2010 - Present), Sophia Antipolis, France.
Director of the KTO PhD program, Skema Business School (September, 2014 - 2017), Sophia Antipolis, France.
Director of the PhD programme in management, SKEMA Business School (2008 - 2012), Sophia Antipolis, France.
Associate dean for research, SKEMA Business School (2007 - 2010), Sophia Antipolis, France.
Associate Professor of Economics, SKEMA Business School (2002 - 2010), Sophia Antipolis, France.
Research fellow, CENTRIM University of Brighton (2000 - 2002), Brighton, United Kingdom.
ATER, Université de Nice Sophia Antipolis (1997 - 1998), Nice, France.

**Intellectual contributions**

**Articles in Journals**


**Articles in Proceedings**


**Books, Monographs, Compilations, Manuals**


**Chapters, Cases, Readings, Supplements**


**Conference Presentations**


Dibiaggio, L. (2005, June). Design complexity, vertical disintegration and knowledge organization in the semiconductor industry. DRUID Summer Conference, Copenhagen, Denmark.


Research Reports

Professional Service
Academic Conference: Discussant/Moderator/Panelist
2018: Geo Innov, Barcelona, Spain (International).
2016: DRUID Summer Conference (International).

Board Member: Advisory Board or Board of Trustees
2015: EADA Scientific advisory board (International).

Board Member: PRJ Editorial Review Board

Conference Workshop Congress Organization
2019: EDISON, MUNICH, Germany (International).
2019: SKEMA Paper Development Workshop, Sophia Antipolis, France (Local). PDW: initiative to develop the publication culture to SKEMA faculty

Reviewer: Conference Paper
2020: DRUID (International).
2020: Academy of Management Annual meeting (International).
2018: Copenhagen Business School (International).
2017: Association Francaise de Sciences Economique (National).
2017: DRUID Summer Conference (International).

Reviewer: Reviewer for a Journal
2017: Journal of Management (International).
2017: Research Policy, XX, Unknown (International). Evaluation d’une demande de financement pour un projet de recherche (ANR)
Professional Memberships
Academy of Management, 2018
Strategic Management Society, 2018
Academy of Management, 2015
Strategic Management Society, 2015
American Academy of Management, 2014
Strategic Management Society, 2014
American Academy of Management, 2011
European Academy of Management, 2011
Schumpeter Society, 2011