

Ludovica Borsoi, MSc

Biella (BI), 19/09/1990

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Education

- Sep. 2012 - Apr. 2015 **Master of Science in Discipline Economiche e Sociali**
Università Commerciale Luigi Bocconi, Milan, Italy
Thesis title: *"The impact of marijuana decriminalization on drug consumption and crime. A systematic literature review and meta-analysis"*
Final result: 108/110
- Aug. 2013 – Dec. 2013 **Exchange program for graduate students**
Universiteit van Amsterdam, Amsterdam, Netherlands
- Sep. 2009 – Sep. 2012 **Bachelor degree in Economics and Management for Arts, Culture and Communication**
Università Commerciale Luigi Bocconi, Milan, Italy
Thesis title: *"Microcredit and development"*
Final result: 107/110

Work experiences

- Apr. 2015 - Today **CERGAS - SDA Bocconi, Milano**
Research Assistant
- Economic evaluations in healthcare (cost analyses, cost-effectiveness and cost-utility analyses) using data from clinical trials or real-world data
 - Development of projects in collaboration with the Italian Ministry of Health on Health Technology Assessment themes and public procurement of medical devices
 - Cost analysis through microcosting methodology
 - Systematic reviews of the scientific literature
 - Analysis of nature and acquisition of market access capabilities in pharmaceutical and medical technology companies
 - Methods for the analysis of patients' quality of life data
 - Survival analysis
 - Mapping of funding activities for biomedical research (European 7th Framework Programme for Research)
- Sep. 2015 - Today **Università Commerciale Luigi Bocconi, Milano**
Teaching Assistant in Bachelor and Master of Science courses
- Public Management (A.Y. 2015-2016, 2016-17, 2017-18)
 - Research methods (A.Y. 2016-17)
- Oct. 2014 - Apr. 2015 **CERGAS - SDA Bocconi, Milano**
Internship in research activities
- Introduction to economic evaluations in healthcare
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Languages

Italian: Native speaker
English: Fluent (BEC Higher certificate)
Spanish: Good

IT skills

Excellent knowledge of MS Office (ECDL certificate), statistical and scientific softwares (Stata, Comprehensive Meta-Analysis), main databases for literature search and softwares for surveys creation (Qualtrics).

Other information

Main publications:

- Meregaglia M., Borsoi L., Cairns J., Tarricone R. *Mapping quality of life scores from FACT-G, FAACT and FACIT-F onto preference-based utilities using the 5-level version of EQ-5D questionnaire*. Eur J Health Econ (2017).
- Tarricone R., Ciani O., Amatucci F., Armeni P., Borsoi L., Callea G., Costa F., Federici C., Torbica A., e Marletta M. in rappresentanza del Gruppo di Lavoro "Metodi, Formazione e Comunicazione". *Programma Nazionale di HTA per dispositivi medici: prove tecniche di implementazione*. OASI (2017).

Participation to national and international congresses:

- ISPOR, 2017 (Glasgow; poster): *"Centralized Procurement of Medical Devices In Italy: A Methodology Towards Standardized Tender Dossier"*.
- Convegno rete reumatologica veneta, 2017 (Padova; oral presentation): *"I real world data. Evidence e governance dei farmaci"*.
- ISPOR, 2016 (Vienna; poster): *"Cost-Effectiveness Analysis Of A Potential Treatment Introduction For Anorexia-Cachexia In Non-Small Cell Lung Cancer Patients"*.
- AIES, 2016 (Bologna; oral presentation): *"Cost-Effectiveness Analysis Of A Potential Treatment Introduction For Anorexia-Cachexia In Non-Small Cell Lung Cancer Patients"*.
- AIES, 2016 (Bologna; oral presentation): *"Analisi comparativa della documentazione relativa alle gare di appalto per la fornitura di dispositivi medici"*.
- AIES, 2015 (Alghero; oral presentation): *"A system-wide perspective on funding for biomedical research in Italy: state of the art and implications for research funding organizations"*.

Post-graduate education:

June 2016: Summer school in *"Modern Methods in Biostatistics and Epidemiology"*, Cison di Valmarino, Italy. Courses: Linear regression for medical research; Logistic regression for medical research; Longitudinal data analysis; Survival analysis; Multiple imputation using Stata.

Organizational skills:

Excellent time scheduling skills and respect of deadlines, high operational flexibility, result-oriented, precision in carrying out the assigned tasks, good aptitude for dealing with unexpected problems.

Relational skills:

Strong aptitude in working in group, excellent listening and communication skills, strong ability to adapt to new contexts.