

## ICSS XII 2017

## 12<sup>th</sup> International Conference on Social Sciences 19-20 May 2017 Amsterdam

**Conference Proceedings** 

Volume II



#### **EUSER**

# EUROPEAN CENTER FOR SCIENCE EDUCATION AND RESEARCH Published 2017

Proceedings
12th International Conference on Social Sciences
19-20 May 2017
Amsterdam
Volume II

#### ISBN 9788890916144

In cooperation,
EUSER, European Center for Science Education and Research
MCSER, Mediterranean Center for Social and Educational Research

## Publishing steps of the Proceedings

The first meeting has been held on the 4th of January 2017 concerning the announcement of the 12th edition of the ICSS series by the executive members of the committee. The first call for participation for submission of abstracts and full papers in social sciences, educational studies, business studies, language studies and interdisciplinary studies, was announced to the registered users of EUSER mail database as well as through conference alerts services on 24 January 2017. The submitted abstracts and papers have been reviewed in terms of eligibility of the titles as well as their contents and the authors whose works were accepted were called to submit their final version of the papers until 30 April 2017. The reviewer team of 38 members composed of mainly former ICSS participants who did a voluntary work exchanged review notes with the authors. The final papers were accepted until 5 May 2017. The following Volume containing the proceedings is the result of these academic efforts.

#### Typeset by EUSER

Printed in Amsterdam

## Copyright © 2017 EUSER

© All rights reserved. No part of this book may be reproduced in any form or by any electronic or mechanical means, including information storage and retrieval systems, without written permission from the publisher or author, except in the case of a reviewer, who may quote brief passages embodied in critical articles or in a review. Every reasonable effort has been made to ensure that the material in this book is true, correct, complete, and appropriate at the time of writing. Nevertheless, the publishers, the editors and the authors do not accept responsibility for any omission or error, or for any injury, damage, loss, or financial consequences arising from the use of the book. The views expressed by contributors do not necessarily reflect those of the European Center for Science Education and Research.

## **International Advisory Board**

Prof. Dr. Emilian Dobrescu, Academia Romana, Bucharest

Prof Dr. Misu Jan Manolescu, Rector, University of Oradea

Prof. Dr. Mame S.Sutoko, Rector, Widyatama University, Bandung - Indonesia

Prof. Dr. Nik Maheran, Director, GERIC - University of Malaysia

izv. prof. dr. sc. Siniša Opić, University of Zagrep

izv. prof. dr. sc. Vesna Bilić, University of Zagrep

Prof. dr. Siebren Miedema, VU University, Amsterdam

Prof. Dr. Rodica Sirbu Ovidius University of Constanta

Univ.-Prof. Dr. Matthias Scharer, Innsbruck, Austria

Slađana Živković, University of Niš, Serbia

Assoc. Prof. Dr. Liljana Siljanovska, South East European University, Macedonia

Prof. Dr. Mixhait Reci, President Iliria College, Pristina-Kosovo

Prof. Dr. Catalin Zamfir, Director, ICCV, Academia Romana

Prof Dr. Elena Zamfir, University of West, Timişoara, Romania

Prof. Dr. İsmail Hakki Mirici, President, WCCI, Turkiye

Prof. Dr. Ms. Jurate Baranova, Lithuania

Prof. Dr. Rodica Sirbu, Ovidius" University of Constanta, Faculty of Pharmacy, Romania

Dr. Sandro Knezovic, Seniour Research Fellow, Institute for Development and International Relations, Zagreb, Croatia

Prof. dr. Siebren Miedema, Educational Foundations Department, Faculty of Psychology and Education, VU University, Amsterdam

Assoc. Prof. Dr. Sokol Pacukaj, MCSER, Italy

#### **Editorial Board**

Prof. Dr. Emilian Dobrescu, Academia Romana, Bucharest

Prof. Dr. Rodica Sirbu, Ovidius" University of Constanta, Faculty of Pharmacy, Romania

Dr. Sokol Pacukaj, PhD, MCSER, Rome, Italy

Dr. Iulian Stanescu, ICCV, Academia Romana

Mihaela Ioana Danetiu, EUSER, European Center for Science Education and Research

Dr. Alicja Grześkowiak, Wrocław University of Economics, Poland

Dr. Arumugam Raman, Malaysia

Prof. Dr. Ms. Jurate Baranova, Lithuania

Prof. Dr. Ahmet Ecirli, Institute of Sociology, Romanian Academy

Dr. Veton Halim Zejnullahi, Kosovo

Dr. Fatma Demiray, Turkey

Dr. Simona Maria Stanescu, Research Institute for Quality of Life, Romanian Academy, Romania

Assoc. Prof. Dr. Norsiah Binti Fauzan, Universiti Malaysia Sarawak, Malaysia

Dr. Sc. Rrustem Qehaja, Kosovo

Assoc. Prof. Dr. Bekim Fetaji, South East European University, Albania

Ticuţa Negreanu-Pîrjol, Ovidius" University of Constanţa, Romania

## **TABLE OF CONTENTS**

FUNCTIONALITY OF FAMILY AND CHILDREN IN RELATION TO GENDER, AGE AND EMOTIO	NAL
ABILITIES OF CHILDREN AND FAMILY STRUCTURE	18
Dragana Šćepović, PhD	18
THE ROLE OF KNOWLEDGE IN COMPUTER COLLABORATIVE LEARNING RESEARCH	32
De Nardis Evelina	32
THE INFLUENCING FACTORS ON UNEMPLOYMENT LEVEL - THE CASE OF ALBANIA	36
Eleni Vangjeli	36
JORIDA AGOLLI	36
DEVELOPING MODULE FOR ETHNIC INTERACTION IN SECONDARY SCHOOL IN MALAYSIA	46
Amir Hasan Dawi	46
Mahizer Hamzah	46
Noraini Mohamed Noh	46
Norazilawati Abdullah	46
NORWALIZA ABDUL WAHAB	46
LIVING, NARRATING AND ENHANCING THE LANDSCAPE THROUGH THE ETHICS OF	
RESPONSIBILITY	53
Vereno Brugiatelli	53
STUDY ON MEASURING OF REAL ESTATE SPECULATIVE BUBBLE: EVIDENCE FROM TURKEY	′ 57
Niyazi Berk	57
Sabriye Biçen	57
Nadire Seyidova	57
STRATEGIC MANAGEMENT KEY TO SUCCESS FOR KOSOVO COMPANIES - EXPANSION IN	
INTERNATIONAL EUROPEAN MARKET	62
Msc. Arjanit Avdiu	62
Rrezarta Gashi	62
ASSESSING ICT ROLE TO ECONOMIC CONVERGENCE OF ALBANIA AND WESTERN BALKAN	s to
EUROPEAN UNION	68
Ermelinda Xhaja (Gjika)	68
Ermelinda Kordha (Tolica)	68
CRITIC AND MAUT METHODS FOR THE CONTRACT MANUFACTURER SELECTION PROBLEM	/I76

***************************************	
ESRA AYTAÇ ADALI	76
THE DECISION-MAKING APPROACH BASED ON THE COMBINATION OF ENTROPY AND ROV	
Ayşegül Tuş İşik	85
Esra Aytaç Adalı	85
THE JOURNEY OF SELF-DISCOVERY AND WHOLENESS IN TO THE LIGHT HOUSE: FROM THE 'BODY FOR OTHERS' TO THE 'VISIONARY BODY'	
Muzaffer Derya Nazlipinar Subaşı, Ph.D	92
TEACHING AND LEARNING WITH MOBILE DEVICES IN THE 21ST CENTURY DIGITAL WORLD BENEFITS AND CHALLENGES	
Lina Dias,	
UNDERSTANDING DIFFERENT FORMS OF COMMUNITY DEVELOPMENT: A REVIEW OF LITERATURE	
ASMA LAILEE MOHD. NOOR	103
TRANSMEDIA NARRATIVE APPLIED TO THE FINAL DEGREE PROJECTS OF THE ERAM/UDG AUDIOVISUAL AND MULTIMEDIA DEGREE	112
Arnau Gifreu-Castells	112
Miquel Bisbe Fraixinó	112
EMOTIONAL INTELLIGENCE, ITS RELATION WITH SOCIAL INTERACTION AND PERCEIVED SO	
SUPPORT	
Albulena Metaj - Macula	
INSURGENCY AND COUNTERINSURGENCY: CASE STUDY OF MANIPUR	
Mini Dey	132
THE USE OF TERMINOLOGICAL LEXICON IN MAKING PHRASEOLOGICAL UNITS	143
Dr. Edita Stojani	_
PROF.AS. FATMIR VRAPI	143
COLLECTION OF VALUE ADDED TAX IN KOSOVO AND ITS EFFECT ON ECONOMIC GROWTH	148
TEKI SHALA	148

APPRAISAL AND HINTS ON "CAREER PATHS" SERIES, ESP ENGINEERING BOOK	
Prof.As Fatmir Vrapi	156
PHD Edita Frashëri	156
IBN-UL-ARABI'S CULTURAL ENVIRONMENT THAT INFLUENCED HIM	162
Assist. Prof. Dr. Kazım Yıldırım	162
THE UPDATING IN SATIR'S FAMILY THERAPY MODEL	167
NEŞIDE YILDIRIM	167
CHALLENGES OF ACADEMIC ASSESSMENT IN THE COMMUNITY OR REGION W	HERE I WORK. 175
Phd.Can Elsa Vula	175
EUROPEAN UNION PUBLIC DIPLOMACY CASE STUDY - THE INTERVENTION IN HERZEGOVINA	
MA. FJOLLË NUHIU	
Prof. Ass. Dr. Ngadhnjim Brovina	180
WHY TALKING ABOUT WELL-BEING AT SCHOOL	187
PhD. Cand. Enkeleda Stefa	187
ALBANIAN EDUCATION ISSUES IN THE EYE OF THE REFORMS, PRIORITY DEVE	
PhD. Gladiola Durmishi (Elezi)	192
ASS.PROF. ALEKS TRUSHAJ	192
CAN BIG DATA ANALYSIS MAKE CITIES SMARTER? EMERGING ISSUES AND ST.	
ASST. PROF. Dr. SERKAN GÜRSOY	199
ASST. PROF. DR. MURAT YÜCELEN	199
GLOBAL INNOVATION TRENDS AND GEORGIA	205
Shota Shaburishvili	205
Maia Chania	205
HUMOR IN ADVERTISING	212
Prof. Dr. Ljiljana Koneska	212
Prof. Dr. Jasna Teofilovska	
Prof. Dr. Savica Dimitrieska	212

ANXIETY WITH AND WITHOUT NEW TECHNOLOGY AMONG ROMANIAN HIGH SC	
STUDENTS	
Elena Cocoradă	
PERSPECTIVES OF THE SCIENCE OF CRIMINOLOGY	229
Dr. Bledar Mustafaraj	229
MEASURING PRIMITIVE REFLEXES IN CHILDREN WITH LEARNING DISORDERS	236
Dr. Sulltane BILBILAJ,	236
Dr. Aranit GJIPALI	236
Dr. Fatlinda SHKURTI	236
IMPERATIVE IN ENGLISH PROVERBS	251
Doc. Dr. Jelena Š. Novaković,	251
PHD STUDENT BOŽANA TOMIĆ,	251
THE SIGNIFICANCE OF THE MULTICULTURAL EDUCATION BASED ON THE EXPERIS	ENTIAL
LEARNING OF A LOCAL COMMUNITY	255
PhD. Heejin Yun	255
PHD CAND. JUANJUAN ZHANG	255
DO WE NEED SURREALISM NOWADAYS?	260
Prof. Assoc. Dr Maklena Nika	260
SEVERITY AND REASONS BEHIND RELIGIOUS INTOLERANCE IN PAKISTAN: PERCE	PTIONS OF
SUNNIS, SHIAS, AHMADIS, AND CHRISTIANS	266
Taalia Khan	266
Karın Österman	266
Kaj Björkqvist	266
SICK-LEAVE DUE TO BURNOUT AMONG UNIVERSITY TEACHERS IN PAKISTAN AN	D FINLAND
AND ITS PSYCHOSOCIAL CONCOMITANTS	276
Naima Akhtar Malik	276
Kaj Björkqvist	276
Karin Österman	276
PENITENTIARY TUTORS' ACTIVITIES WITH MUSLIMS PRISONERS. BETWEEN UNIF	ORMISATION
AND IDENTITY SHAPING	285
Arkadiusz Urbanek	285

STRUCTURE AND DETERMINANTS OF INTRA-INDUSTRY TRADE IN AGRO -FOOD SECTION OF THE PROPERTY OF TH	TOR OF
BOSNIA AND HERZEGOVINA	292
VESNA MRDALI	292
Aleksandar Ostojić	292
ŽELIKO VAŠKO, DRAGAN BRKOVIĆ	292
ENTREPRENEURIAL CULTURE AND FINANCIAL EDUCATION BETWEEN STUDENTS OF	THE
VERACRUZANA UNIVERSITY, VERACRUZ REGION	302
Ignacio Ortiz Betancourt	302
E-COMMERCE AS MECHANISM FOR ENHANCING MICRO AND SMALL ENTERPRISES:	THE CASE
OF A PORT CONURBATED AREA IN THE SOUTHEAST OF MEXICO	309
Prof. Ignacio Ortiz Betancourt	309
Prof. María del Carmen Meza Téllez	309
Mariel Terrones Castro	309
PERSPECTIVES OF PUBLIC PEDAGOGY IN CHRISTOPHER NOLAN'S CINEMA. CASE STU	JDIES ON
INCEPTION AND THE DARK KNIGHT RISES	
N. Aletras	317
D. Mouzaki	317
M. Sagri	317
S. Gerasaki	317
INVESTIGATION OF THE EFFECTIVENESS OF NUTRITION EDUCATION APPLIED TO PR	ESCHOOL
CHILDREN	323
SIBEL SÖNMEZ	323
IŞIL BETÜL KOLAŞINLI	323
YASEMIN TOPCAN	323
MÜGE PAYLAŞ	323
TRANSFORMATION OF SOUTH CAUCASUS COUNTRIES DURING 25 YEARS OF INDEPI	ENDENCE
	329
Larisa Korganashvili	329
Natavan Mammadova	329
Pikria Tsotskolauri	329
Lela Kochlamazashvili	329
SELF-AFFIRMATION EFFECT ON RISK PERCEPTION AND THE MODERATING ROLE OF	SELF-
EFFICACY IN ANTI-ALCOHOL MESSAGES	339

ISBN
9788890916144

## 12<sup>th</sup> International Conference on Social Sciences Amsterdam, 19-20 May 2017

MILENA STANOJLOVIĆ, PH.D	339
Prof. Ubaldo Cuesta Cambra	339
Ph.D. Candidate Borja Paredes	339
Ph.D. Candidate Grigorio Lamprinakos	339
Ph. D Maria Stavraki	339
THE IMPACT OF MUSIC IN MEMORY	348
Arian Musliu	348
Blerta Berisha	348
Arjeta Musaj	348
DIELLZA LATIFI	
DJELLON PECI	348
GENDER DISCRIMINATION OR RESPECT?	354
Soheil Dastmalchian Khorasani	354
RESTORATION IN OBJECTS AND THE METHODOLOGY OF INTERVENTION	358
PHD. OTJELA LUBONJA	358
THE DEVELOPMENT OF POP-UP BOOK ON THE ROLE OF BUFFER IN THE LIVING BO	DDY371
Sri Adelila Sari	371
Azzah Ulya	371
YAHTS PRODUCTION, TRADITIONAL OR COMPOSITE MATERIALS, ADVANTAGES A	
DISADVANTAGES	380
Mirela Koci	380
JORGAQ KACANI	380
GRAMMAR ACTIVITIES OF SPANISH LANGUAGE IN ALBANIAN AUDITORIUM	386
Dr. Viola BITI	386
Dr. Admira NUSHI	
SMES AND FAMILY SMES: SPECIFICITIES FROM THE PORTUGUESE SOCIO-BUSINES	
Ana Paula Marques	205
READING CLASSICAL AUTHORS IN THE DIGITAL ERA	404
VEHBI MIFTARI	404
Arbnore Mahaj	404
THE IMPACT OF TEACHING ENVIRONMENT ON ADOLESCENT SELF – ESTEEM FORI	MATION 410

ASTA MEŠKAUSKIENĖ	410
A SURVEY OF CORPORATE BANKRUPTCY REFORMS: LESSONS TO BE LEARNT FOR WORLDW	
AFEF BOUGHANMI	
PEACE GOVERNANCE AND MULTICULTURALISM: WHAT ROLE FOR PEACE EDUCATION IN T	
Lidija Georgieva	434
LESSONS FROM A QUESTIONNAIRE ON TOLERANCE IN ALBANIA	447
YLLI H. DOCI	447
FOR REDUCING ENERGY CONSUMPTION IN PUBLIC TRANSPORTATION	454
Dr. Sara Chenche	454
EVALUATIONS OF STUDENTS AND TEACHERS ON QUALITY OF TEACHING PROCESS REGARD WORKING STYLES	
Amel Alić	461
GENERATION Z-THE GLOBAL MARKET'S NEW CONSUMERS- AND THEIR CONSUMPTION HA	_
ASST. PROF. PHD. MUSTAFA ÖZKANRESEARCH ASSISTANT BETÜL SOLMAZ	468
RE-THINKING THE VERY CONCEPT OF PEACE	475
Arben Haxhiymeri	475
A DISCOURSE MAP ON COUNSELING INTERNATIONAL STUDENTS IN KOREA	480
Prof. Dr. Youngsoon Kim	
MANAGING MULTI-DISCIPLINE EXTENDED PROGRAMMES	487
Dr. Trudy Sutherland	487
STUDY ON THE BEHAVIORAL HEALTH RISK FACTORS OF SEWING INDUSTRY WORKERS IN	496

ASSOC. PROF. JENI STAYKOVA,	
Maria Titopoulou	496
THE ROLE OF THE TEACHERS IN THE INTEGRATION OF ICT IN TEACHING IN SECONDARY LO	w
EDUCATION	508
Prof.Asoc.Dr.Kastriot Buza	508
MA Freskina Mula	508
VISIT TRANSYLVANIA! TRANSYLVANIA REPRESENTATIONS OF TOURISTS COMING FROM	
ABROAD	516
Gyöngyi Pásztor	516
Anita Dózsa	
A FRESH APPLE OR A NEW BARREL: BUSINESS ETHICS FROM AN INDIVIDUAL TO CORPORA	ATE
LEVEL	
Sibel Oktar Thomas	528
POST-MIGRATION REPRESENTATIONS OF ISTANBUL IN TURKEY'S INDEPENDENT CINEMA.	
ASS. PROF. Dr. ZEHRA YIGIT	536
THE POLITICAL TOLERANCE AND THE YOUTH PERCEIVED PARTICIPATION IN MALAYSIA	543
Mohd Azmir Mohd Nizah	543
INNOVATION AND EXPORT COMPETITIVENESS: EVIDENCE FROM GEORGIA FIRMS	549
David Sikharulidze	549
Vasil Kikutadze	549
COMPREHENSIVE AND MULTIDIMENSIONAL MODEL: LIFE THERAPY AND SPIRITUAL	
PSYCHOTHERAPY FOR PREVENTION AND TREATMENT OF ADDICTION	556
M.D. MOHAMMAD REZA MOHAMMADI	556
Msc. Soghra Zabihi Mahmoodabadi	556
INDUSTRIAL AND CONSUMER INTERNET OF THINGS: ONTOLOGICAL BASIS	558
Associate. Prof. Yury Shaev	558
PHD STUDENT, ELENA SAMOYLOVA	
A STUDY ON NEW TEACHERS' IDENTITY AND POSSIBLE-SELVES: PRE-SERVICE EFL TEACHER	RS'
FEARS AND EXPECTATIONS	
Pinar Babanoğlu	559
Ρενμανι Δάγανα	550

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
SEMIOTIZATION OF TIME IN VIRTUAL NARRATIVE	
PHD STUDENT, LECTURER, ELENA SAMOYLOVA	560
VIRTUAL NARRATIVE AND THE INTERNET OF THINGS	561
ASSOCIATE. PROF. YURY SHAEV	561
CLASSIFICATION OF EUROPEAN COUNTRIES BY ECONOMIC FREEDOM DATA	562
ASSOC. PROF. NECATI ALP ERILLI	562
THE HUMAN AS THE ACTOR OF LOVE IN MEVLANA WHO IS THE BRIDGE OF CULTUR	
Assoc.Prof.Dr. Emine Öztürk	563
PROMOTING RESPECT FOR OTHER CULTURES: A MODIFICATION TO CURRICULA IN EDUCATION	
GÜLER SIPER	564
ALANYA HEP UNIVERSITY	564
THE STATUS OF THE "RESPONSIBILITY TO PROTECT (RTOP)" DOCTRINE IN LIGHT OF CONFLICTS IN LIBYA AND SYRIA	
Petra Perisic	565
COMPETITION AND COOPERATION IN INTERNATIONAL RELATIONS: THE SHIFTING F	
ELEFTHERIOS KLERIDES	566
INNOVATIVE PRACTICES IN LANGUAGE TEACHING: HOW TO EXCITE PUPILS	567
Angeliki Markoglou	567
IS DONALD TRUMP'S PRESIDENTIAL ELECTION VICTORY A SURPRISE ACCORDING TO	
Prof. Dr. Ayşe OĞUZLAR Yusuf Murat KIZILKAYA	
DETERMINING POSITIONS OF COUNTRIES' ACCORDING TO HAPPY PLANET INDEX V	IA
MULTIDIMENSIONAL SCALING	570
ASSOC. PROF. Dr. SEVDA GÜRSAKAL	
ASIST. PROF. DR. DILEK MURAT	
THE EFFECT OF BACKGROUND VARIABLES ON GENDER DIF	571

ISBN
9788890916144

## 12<sup>th</sup> International Conference on Social Sciences Amsterdam, 19-20 May 2017

NERMIN KIBRISLIOGLU UYSAL	
Kubra Atalay Kabasakal	571
THE IMPROVEMENT OF A TAX COMPLIANCE PROGRAM: THE CASE OF MERSIN CITY	572
ASSOC. PROF. Dr. İHSAN ERDEM SOFRACI	572
GÖKBEN GÜNEY	572
GENDER DIVERSITY AND COMPANY PERFORMANCE	573
MA/MSc. Paskah Ika Nugroho Purnomo	573
ELI AGUSTINA	573
Satya Wacana Christian University	573
THE EXAMINATION OF ORGANIZATIONAL COMMITMENT AND INTERACTION OF	
CYBERSLACKING FOR EMPLOYEES IN THE PUBLIC SECTOR	
Nilay Köleoğlu	574
A COMPARISON OF COGNITIVE DEMAND LEVELS OF TASKS IN 5TH GRADE MATHEMATIC	:S
TEXTBOOK USED IN SINGAPORE, THE UNITED STATES, AND TURKEY	575
Ulku Ozturan Ecemis	575
ENTREPRENEURIAL EDUCATION: A SYSTEMATIC REVIEW OF UNDERGRADUATE UNIVERS ENTREPRENEURIAL STUDIES IN ONTARIO, CANADA	
D. E. Davis	576
HOW SPORTS CAN BE USED TO BUILD SOCIAL BRIDGES FOR SHAPING SOCIAL NORMS AN	ND
MINDSET OF PEOPLE	577
Namuyanja Stella Moreen	577
COMPARING COURSE ENGAGEMENT FOR TURKISH VOCATIONAL EDUCATION STUDENTS	: CISCO
VS. COMPARISON GROUP	578
ÖMER DELIALIOĞLU	578
Berkan Çelik	578
Amine Hatun Ataş	578
DEVELOPING A MULTIDIMENSIONAL UNIVERSITY STUDENT SOCIAL STRESS SCALE	579
DEBORAH FLYNN	579
FORECASTING UNEMPLOYMENT RATE IN TURKEY USING A NEURAL NETWORK	580
Neşe Aral	580
AYSE OĞUZLAR	580

PREDICTING UNIVERSITY STUDENTS' DEPRESSION AND ANXIETY LEVEL BY THEIR PERSON	VALITY
CHARACTERISTICS	581
RES. ASST NESE ARAL	581
Prof. Dr. Nuran Bayram	581
RES. ASST.MINE AYDEMIR	581
REPUBLIC OF MACEDONIA – THEORETICAL AND PRACTICAL APPROACH TO THE EUROPE	AN
INTEGRATION	582
SUZANA MEHMEDI, PH.D	582
ILIR MEHMEDI, PH.D	
THE ACCESSIBILITY OF COMMUNICATION MEDIA AND LEADERSHIP STYLE RELATED	
INSTITUTIONAL CAPACITY OF THE FARMS SCHOOL AT DISTRICT OF BOJONEGORO	583
Amiruddin Saleh	583
EKO RUDDY DWI CAHYADI	
Musa Darmawan	583
Muhammad Hafidz Syah	583
ROLE OF SOCIAL WORK IN THE INTEGRATING REFUGEE AND IMMIGRANT CHILDREN INT	0
SCHOOLS	584
Prof. Dr. Nurdan Duman	584
Dr Yaser Snoubar	584
SOCIO-PSYCHOLOGICAL RESILIENCE OF THE RUSSIAN ENTERPRISES PERSONNEL:	585
BASIC TYPES AND SOCIAL INFLUENCE	585
L. Zakharova	585
E. KOROBEYNIKOVA.	
SOLO ANALYSIS OF EFL CURRICULA IN TURKEY	586
REYHAN AĞÇAMPinar Babanoğlu	
FINAR DABANUGLU	560
WORK AND THE ROLE OF THE DENTIST IN THE INTERVENTION OF VIOLENCE AGAINST W	
CASES	58/
Dr. Ayşe Nurcan DUMAN	587
THE HEALING VILLAGE OF MALAYSIA: FROM LOCAL WISDOMS TO IMPLEMENTATION	588
BADARUDDIN MOHAMED	588
DIANA MOHAMAD	588

ISBN
9788890916144

## $12^{\rm th}$ International Conference on Social Sciences Amsterdam, 19-20 May 2017

Azizan Marzuki	
Nor'Azam Shuib	588
Salasiah Che Lah	
A.S Hardy Shafii	588
THE INFLUENCE OF PSYCHO-SOCIAL ENVIRONMENT AND SOCIO-ECONOMIC STATI	
Bardha Kika	589
WAR PEACE AND ART	590
HAKAN PEHLIVAN	590
EUROPE'S ORIENTALIST APPROACH: TURKEY-EUROPE UNION RELATIONS "REFUGI	EE" PROBLEM
	591
Aysun Yarali Akkaya	591
EARLY MARRIAGE AS A FORM OF GENDER-BASED VIOLENCE	592
Assoc.Prof. Filiz Yildirim	592
LECTURER. BILGE ABUKAN	592
GLOBALIZATION AND LIFELONG LEARNING	593
Dr. Mukadder Güneri	593
FASHION CUSTOMERS' E-WOM BEHAVIOR: AN EXPLORATORY STUDY	594
ŞIRIN GIZEM KÖSE	594
EBRU ENGINKAYA	594
A RESPONSE TO CANCER MYTHS: BRIAN LOBEL'S BALL	595
YELIZ BIBER VANGOLU	595
AN ASSESSMENT OF MY NAME IS RACHEL CORRIE AS VERBATIM DRAMA	596
Tugba Aygan	596
CHILD DIAGNOSIS OF AUTISM - HOW IT CAN CHANGE THE FAMILY LIFE	597
Maria Stănescu	597
QUALIFICATIONS OF TEACHER CANDIDATES WITHIN THE FRAMEWORK OF THE	
CONSTRUCTIVIST APPROACH	598
Serkan Ünsal	598
FAHRETTIN KORKMAZ	598

ISBN
9788890916144

## $12^{\rm th}$ International Conference on Social Sciences Amsterdam, 19-20 May 2017

REYHAN AĞÇAM	
PRE-SERVICE SERVICE TEACHERS' TENDENCIES AND PERCEPTIONS TOWARDS LIFELONG	
LEARNING	599
Olga Pilli	599
Ahmet Sonmezler	599
Necla Goktan	
THE NOVICE TEACHERS' CHALLENGES AND NEEDS FOR SUPPORT	600
Prof. Habil. dr. Marijona Barkauskaitė	600
Lecturer dr. Asta Meškauskienė	600
PUBLIC SERVICE MOTIVATION BETWEEN GRADUATES IN BUSINESS ADMINISTRATION AND	)
PUBLIC POLICY PROGRAMS: AN EMPIRICAL ANALYSIS IN GUADALAJARA, MEXICO	601
SIMON ANDREW	601
Orkhan Ismayilov	601
FILADELFO LEON-CAZARES	601
PANEL DATA ANALYSIS OF EXCHANGE RATE FOR FRAGILE FIVE	602
Assoc. Prof. Dina Çakmur Yıldırtan	602
Lecturer Esengül Salihoğlu	602

## SMEs and Family Smes: Specificities from the Portuguese Socio-Business Context

### Ana Paula Margues<sup>1</sup>

Department of Sociology at the University of Minho Interdisciplinary Centre of Social Sciences (UMinho Pole)

#### Ana Isabel Couto

Polytechnic Institute of Porto (ISCAP-IPP and ESE-IPP)

Institute of Sociology at the University of Porto (IS-UP)

#### **Abstract**

The composition of the corporate structure constitutes a relevant indicator of the entrepreneurial and economic dynamism of a certain country or territory. In contrast to past estimates over the past 45 years, the importance of small or very small scale entreprises has been steadily decreasing in the Portuguese business universe. The Portuguese socio-entrepreneurial fabric is predominantly constituted by small and very small scale businesses (micro companies): in 2015, 99.9% of the non financial Portuguese sector were SME [Small and Medium-size companies], and the micro scale companies represented around 96% of the total number of SME. In this context, family businesses acquire greater relevance due to/for the estimated weight they have on the economy (between 70% to 80% of the SME, also including great companies quoted on the stock exchange markets), on the creation of jopbs and on the role they play in the local development. Notwithstanding, there still is a significant unawareness of the business layouts of the family companies. In effect, these tend to be heterogeneousin terms of size, activity sector and degree of professionalization of the respective government models and human resources..The ongoing project, "Roadmap for the Portuguese family businesses" (2016-2018), financed by the NORTE 2020/ FEDER has as a central goal to contribute to a better acknowledgement and assessment of the impact of family companies in the northern region, as far as the local, national and international economy is concerned. For this purpose, it will build a database of the Portuguese northern region, mapping all the companies that present the layout of a family business and apply an online survey, combined with in-depth interviews to the various types and segments of family businesses, reinforcing their economic and social roles.

Keywords: SMEs and family businesses, North of Portugal, Segments, Database

## Introduction

The fact that this specificity of the Portuguese business and employment context is relatively absent from the social sciences research agenda is all the more surprising, and as such generating more interest, when one considers the great relevance that SMEs have in the Portuguese social and economic fabric, in addition to being one of the main sources for jobs in the non-financial private sector in Portugal in recent decades.

Furthermore, family-owned businesses, which are overwhelmingly SMEs, even though they may comprise large economic groups, are arguably important agents for the creation of wealth, employment and territorial and social cohesion. They are a substantive part of the dynamism of the national and European economies, accounting for over 60% of enterprises in various sectors of activities. In Portugal, it is estimated that 70% to 80% of national businesses are family owned, taking up

\_

<sup>1</sup> Interdisciplinary Center of Social Sciences - University of Minho, UID / SOC / 04 647/2013 with the financial support of FCT / MEC through National funds and if applicable co-financed by the ERDF Scope of the Agreement PT2020 partnership.

50% of the labour force and accounting for 2/3 of the GDP. In fact, according to the Portuguese Family Businesses Association [Associação Empresas Familiares], in Portugal "it is estimated that 70% of all businesses have a family structure and ownership" (online document 27-05-2015). However, one of the major problems family businesses have to face is the lack of institutional visibility for their contribution, namely: 1) in economic terms, in the wealth and added value creation production chain, particularly with regard to the take-up of technology and knowledge transfer (mostly through start-ups and entrepreneurial activities connected with the R&D and innovation sectors); ii) in terms of job creation and consolidation throughout the business cycle; iii) in terms of organisation and governance of family businesses; iv) in terms of the ability to attract and retain human resources.

It is equally important to be aware of other reasons that explain why it is important to contribute to improving knowledge of family businesses as a major business structure in a competitive world both at a local and global level.

In fact, as they are sectors that have a strong family presence due to the proximity of the types of goods and services provided, family businesses have a certain stability (resilience) and tend to take on a significant local/regional scope. It is, thus, worth underlining the special connection these businesses have with the local communities, namely by contributing to retaining the population in the regions they are located in. In many local communities, family businesses may serve as a "buffer" in economic crisis situations due to their higher stability over time.

At the same time, these family businesses have to deal with a kind of invisibility/depreciation when it comes to their potential to transform the patterns of industrial specialisation, innovation and technology and knowledge transfer. That is to say, their economic contribution and added value are unknown, particularly in terms of the take-up of technology and knowledge transfer (mostly through start-ups and entrepreneurial activities connected with the R&D and innovation sectors).

In this context, one of the major problems facing family businesses Portugal (and in Europe) is the lack of institutional visibility, where there are no accurate and updated official statistics on this sector of the economy. It is still not possible to determine exactly how many SMEs are, in fact, family businesses and when that is the case, their dynamics and (potential) contribution to the national and international markets remain unknown.

In the first point of this article, a statistical snapshot of the Portuguese social and business fabric will be drawn up. To that end, a number of variables and current key indicators will be considered: distribution of enterprises in the Portuguese business sector according to their size, employment figures and turnover for each size-class, and geographical distribution, with particular emphasis on the North of Portugal.

In the second point, we will discuss the importance of family businesses as the main business structure in a competitive world both on a local and global scale, underlining their significant role in creating productive value and employment impacting on local communities. Furthermore, we will address the uniqueness of family businesses arising from relations that play out at three levels: ownership, business and family.

In the third and final point of the article, the ongoing project "A Roadmap for Portuguese Family Businesses" ["Roadmap para Empresas Familiares Portuguesas"] will be presented. It is a project funded within the framework of NORTE-02-0853-FEDER-000018 and is headed by the Interdisciplinary Centre of Social Sciences - University of Minho (Portugal) [Centro Interdisciplinar de Ciências Sociais – Universidade do Minho] in co-promotion with the Portuguese Entrepreneurial Association (AEP). The project focuses on the role and impact of family businesses in the economy and the main challenges arising therefrom, with a view to establishing a relevant agenda in terms of increasing visibility by producing not only accurate and reliable statistics but also knowledge that may aid policy decision making.

One of the aims of this article, and of the broader project it is part of, is, thus, to contribute to improving the knowledge of this particular empirical field, which is of unquestionable importance in the Portuguese social and business fabric: the SME and, in particular, family SMEs.

## 1. A snapshot of the Portuguese private social and business fabric

#### The makeup of the business fabric: the quantitative importance of SMEs

When seeking to analyse the social and business fabric of a given country or territory one has to consider a key analysis indicator: the size structure of the companies that comprise it. In fact, as suggested by Freire "despite their simplicity and concreteness, the "size" (or size structure) of firms and the tallying of their number at a given time in a given territory are two basic operative concepts of economic sociology .The latter indicates the number of economic agents that at their own risk operate in the market as firms selling a certain product, while the scale of the firm (regardless of how it is run) is always a crucial economic power factor" (Freire, 2008:55).

The makeup of the business structure has thus come to be regarded as a relevant indicator of a country's business and economic dynamism. As far as the Portuguese context is concerned, and in contrast to previous projections, in the last forty years the weight of small or very small businesses has been increasing in the domestic business world (idem: 54).

According to INE (National Statistics Institute) data and previous studies (Guerreiro, 1996; Guerreiro et al., 2000; Freire, 2008; Couto, 2013), the Portuguese social and business fabric is mostly made up of small and very small businesses (also known as micro enterprises).

As can be seen in Table 1, this is a pattern which has remained stable over the years, as they account on average, for 95.7% of all businesses in Portugal between 2004 and 2011. Small businesses come next, making up on average 3.7% while medium-sized companies account for 0.5%. Large companies represent a mere 0.1% of national businesses operating in the non-financial and private sector in the country.

The most recent data published by INE allows one to ascertain that, in 2015, 99.9% of the businesses in the Portuguese non-financial sector are SMEs (encompassing, thus, the micro, small and medium businesses). Micro enterprises predominate, making up around 96% of the total amount of SMEs. In contrast, large companies account for merely 0.1%. (Figure 1).

Table 1. Number of micro, small, medium-sized and large enterprises in the business sector in Portugal between 2004 and 2011 (% in rows)

Size	Micro (<10 workers)		Small (10-49 workers)	Medium-s (50-249 v		Large (≥ 250 workers)		Total	
Year	n	%	n	%	n	%	n	%	N
2004	1.035.694	95,5	42.352	3,9	5.997	0,6	885	0,1	1.084.928
2005	1.072.267	95,6	42.439	3,8	5.953	0,5	870	0,1	1.121.529
2006	1.092.948	95,6	43.754	3,8	6.055	0,5	891	0,1	1.143.648
2007	1.154.444	95,7	44.524	3,7	6.223	0,5	925	0,1	1.206.116
2008	1.183.276	95,8	44.610	3,6	6.276	0,5	931	0,1	1.235.093
2009	1.149.325	95,9	42.590	3,6	5.970	0,5	896	0,1	1.198.781
2010	1.096.155	95,8	41.308	3,6	5.792	0,5	895	0,1	1.144.150
2011	1.066.065	95,9	39.400	3,5	5.637	0,5	898	0,1	1.112.000
average %	-	95,7	-	3,7	-	0,5	-	0,1	-

Source: INE, Sistema de Contas Integradas das Empresas, 2013

### Employment structure and turnover generated by the business sector: the contribution of SMEs

SMEs are the major source of job creation in the Portuguese non-financial and private sector. In fact, in 2015, 79.3% of the jobs generated by businesses come from SMEs, with the microbusinesses accounting for 46.4% (figure 1).

Concerning the contribution of SMEs to the total turnover of the country's business sector, micro enterprises together with small and medium-sized ones account for 53.8% of the turnover. It should be mentioned, however, that the contribution of micro enterprises in this respect is low, representing only 17.2% of the turnover. Therefore, despite comprising the overwhelming majority of Portuguese businesses (96.2%), the turnover of these enterprises is low. Conversely, the large companies, while lower in number, account for almost 47% of the total turnover of the national business sector, which is, to some extent, to be expected. (Table 1 and Figure 1).

100.0 96.2 80.0 60.0 46.2 46.4 % 40.0 19.0 20.7 18.6 17.6 20.0 14.3 3.2 0.5 0.1 0.0 Total count enterprise size **Employment** Business turnover ■ Micro ■ Small ■ Medium-sized ■ Large

Figure 1. Main indicators of enterprises in the private business sector, by size, in 2015. (%)

Source: INE, Sistema de Contas Integradas das Empresas, 2015

These specificities of the Portuguese social and business fabric, especially the high predominance of small and very small enterprises, are perceived as being the result of a convergence of a variety of socioeconomic phenomena occurring in Portuguese society in the last few decades. In this regard, Freire highlights "the entropy and fragmentation affecting giant enterprises (namely industrial ones); a higher business specialisation, often associated to "streamlining" processes; the appetite the Portuguese have for self-employment; government support and promotion of "self-employment" as an "active employment measure"; "fake companies" (existing only on paper) set up to obtain advantages for their founders (accounting, managerial, tax, etc.); companies ceasing operations rather than being formally dissolved as it is too expensive and difficult; and possibly other reasons as well" (Freire, 2008:56).

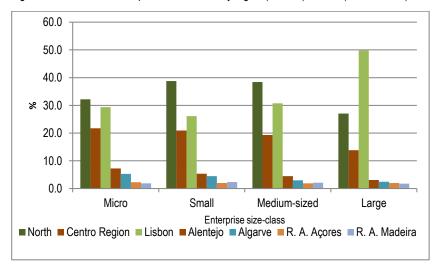
## Regional breakdown of the Portuguese business fabric

Regarding the breakdown of enterprises by region, the INE data for 2015 confirms that "similarly to many other matters, the *regional geography* of the enterprises is quite uneven throughout the country" (Freire, 2008:58). In general terms, the North and Lisbon are the regions where there is a higher number of enterprises, in contrast with the Alentejo, the Algarve and the autonomous regions of the Azores and Madeira, where they are substantially fewer. The pace of urbanisation and the areas of high population concentration are some of the reasons put forward to explain the distribution breakdown and the territorial concentration of the Portuguese business fabric.

In terms of the geographical breakdown of the businesses by size, 32.2 % of the micro enterprises registered in Portugal in 2015 are located in the North, 29.4 % in the Lisbon region and 21.7% in the Centro region. In the North, 12.6% of the microenterprises are in the Greater Porto area, contrasting with other areas in the region, such as the Douro, with only 1.7% of the total number of micro enterprises. This testifies to the heterogeneity of the business fabric in this region, on the one hand, and to the fact that the North is not a single and monolithic region as far as business activity is concerned. The

Greater Lisbon sub-region has the highest number of micro enterprises in 2015, with 22.8% of the total number of businesses of this size. (Table and Figure 2).

Figure 2. Breakdown of enterprise size -classes by region ( NUT II ) in 2015 (% in columns)



Source: INE, Sistema de Contas Integradas das Empresas, 2015

With regard to small enterprises, the regional breakdown is similar: most of the enterprises are located in the North (38.7%), with particular relevance to the Greater Porto area (13.1%), and in the Lisbon region (26.1%), where the Greater Lisbon sub-region stands out with 21.4% of the small-sized businesses.

The medium-sized enterprises follow a similar pattern in terms of regional breakdown, with 38.4% of these businesses being in the North and 30.8% in the Lisbon region, where, once again, the Greater Lisbon sub-region registers a particularly high figure (26.5%).

Finally, the large firms, which have a different regional breakdown since 49. 8% of them are located in the Lisbon region, particularly, yet again, in the Greater Lisbon sub-region, which houses 45.3% of these firms. It is clear that the North, with 27.1%, has a lower number of large firms and the Greater Porto sub-region, with 13.3%, contrasts sharply with the Greater Lisbon sub-region, where, as mentioned above, 45.3% of the large firms in the country are located.

Table 2. Breakdown of micro, small, medium-sized and large enterprises of the business sector by NUT II and III in 2015 (% in columns)

	SMEs										
	Micro		Small		Medium-sized		Total SMEs		Large		Total
Region	n	%	n	%	n	%	n	%	n	%	n
North of Portugal	342810	32,2	15263	38,7	2166	38,4	360239	32,4	243	27,1	360482
Minho-Lima	22789	2,1	806	2,0	82	1,5	23677	2,1	13	1,4	23690
Cávado	38743	3,6	1961	5,0	272	4,8	40976	3,7	21	2,3	40997
Ave	42075	3,9	2499	6,3	411	7,3	44985	4,0	45	5,0	45030
Greater Porto	134516	12,6	5147	13,1	691	12,3	140354	12,6	119	13,3	140473
Tâmega	39728	3,7	2584	6,6	424	7,5	42736	3,8	14	1,6	42750
Entre Douro e Vouga	27117	2,5	1389	3,5	218	3,9	28724	2,6	24	2,7	28748

ISBN
9788890916144

## 12<sup>th</sup> International Conference on Social Sciences Amsterdam, 19-20 May 2017

Proceedings Volume II

Douro	18613	1,7	464	1,2	44	0,8	19121	1,7	3	0,3	19124
Alto Trás-os-Montes	19229	1,8	413	1,0	24	0,4	19666	1,8	4	0,4	19670
Centro Region	231819	21,7	8239	20,9	1090	19,3	241148	21,7	124	13,8	241272
Lisbon	313061	29,4	10299	26,1	1734	30,8	325094	29,3	447	49,8	325541
Greater Lisbon	243508	22,8	8451	21,4	1493	26,5	253452	22,8	407	45,3	253859
Península de Setúbal	69553	6,5	1848	4,7	241	4,3	71642	6,4	40	4,5	71682
Alentejo	77349	7,3	2118	5,4	252	4,5	79719	7,2	28	3,1	79747
Algarve	56373	5,3	1770	4,5	168	3,0	58311	5,2	22	2,4	58333
Região Autónoma dos Açores	24724	2,3	784	2,0	107	1,9	25615	2,3	18	2,0	25633
Região Autónoma da Madeira	19929	1,9	927	2,4	120	2,1	20976	1,9	16	1,8	20992

Source: INE, Sistema de Contas Integradas das Empresas, 2015

Looking at the full picture of the regional breakdown of Portuguese enterprises, the Alentejo and the Algarve regions also stand out but due to the very low number of businesses. This has, in fact, been considered as a structural feature of the Portuguese business fabric over last 30 years (Freire, 2008, p. 58). Similarly, the business sector on the islands has a very limited number of private enterprises. The breakdown of businesses by region tends, therefore, to follow the country's population concentration and urbanisation profiles.

#### 2. Family businesses as the dominant business structure

Family businesses form the basis of the business fabric in most countries and despite the varying degree of importance they have in the different national economies, the fact remains that this type of business is widely present. In fact, family businesses constitute a substantial part of the existing European companies, playing an important role in the dynamism of the European economy as they comprise 60% of the total number of companies. In Portugal, the situation has more particular features, as discussed above, since the SMEs, especially microenterprises (up to nine workers) are to be found in a wide range of sectors, such as wholesaling and retailing, accommodation and food services, education, human health and social support, fishing, construction, among others. It becomes clear that family businesses have exceptionally diverse internal traits.

The term "family business" may cover distinct realities as regards their size, the professionalisation of management and governance, the organisational structures, including, in some cases, complex subcontracting or outsourcing networks that stimulate emerging added value niche markets or enable the outsourcing of some production chain activities. As such, there may be family businesses that survive merely to keep up the family "business" or, conversely, others that take on the role of major economic agents listed on the stock market, constituting important economic groups.

It is, therefore, understandable that one of the major difficulties lies in reaching a consensus as to what constitutes a family business. In the comparative analysis of various EU countries, the working group that presented the report in 2009 (EU, 2009) opted for a "non-restrictive" and broad definition of family business as "businesses in which a family has influence". Specialised literature on the issue provides over 90 definitions, which reveals how difficult it is to make them operational and ensure comparability both nationally and internationally.

However, there is some relevant common ground arising from the identification of three key elements: the family, the business and ownership. For Tagiuri & Davis (1982) there are two features which are helpful for this clarification. One of them consists in using a 3-circle model which highlights that ownership is the central element to distinguish between family and non-family businesses. Secondly, it is considered that the main focus in identifying family businesses should be placed on the quality of the relations between the family and the business, namely on the balance between these two elements rather than on "profit" and "loss" issues that merely serve financial purposes.

In putting forward a definition of family businesses, the Expert Group set up by the European Commission (EU, 2009; Coimbra, 2008) underlines that it is important for it to be both clear and operational. To that end, they consider four elements or dimensions that have to be taken into account when identifying family businesses to distinguish them from non-family businesses. These elements are: 1) the majority of the decisions are made by the founder of the firm, or by the person(s) who obtained the rights to the firm as the natural heir(s), or by an immediate family member; 2) the majority of decision-making rights are indirect or direct; 3) at least one family member is formally involved in the governance of the firm; 4) and, finally, registered firms are considered as a family business when the person(s) who founded the firm or their families or descendants possess 25 per cent of the decision-making rights mandated by their share capital.

Two relevant conclusions may be drawn from this definition. The first is that a firm can be considered as a family business even if it has not yet gone through a generational transfer. Various authors maintain there has to be at least one generational transfer for a firm to be regarded as a family business, while this broader definition put forward by the European Union (EU, 2009) does not view it as an exclusive criterion. In fact, there may be firms of different ages that may or not be ready for a generational transfer, which can be planned by means of a family agreement (Costa, Negreira del Rio, Negreira del Rio, 2011; Gersick, et al. 1997). The second conclusion is that self-employed sole proprietors may be included in these family businesses as long as the firm has legal personality, enabling it to be legally transferred.

From this brief literature review on the definition of family businesses<sup>1</sup> it becomes clear that it is both a complex and challenging issue, requiring more systematic research to pursue certain aspects further.

In fact, family businesses face challenges common to other firms but, above all, they face specific challenges arising from the interconnectedness of the three structural dimensions: ownership (capital), the business (entrepreneurial project) and the family (emotional support and values).

From the outset, there are challenges that stem from the environment in which the firms operate, namely policy makers' low level of awareness of the specificities of family businesses, and their economic and social contribution to a country's development. There are also financial issues connected with inheritance and gift taxes, access to finance without losing control of the firm, and favourable tax treatment of reinvested profits, among others, which impact differently on family and non-family businesses.

Similarly, there are challenges which develop from a family firm's internal matters that merit particular attention. One can point out the lack of attention to/unawareness of the importance of planning business transfers early, which can be a critical aspect for the sustainability of the family business. According to a recent study on the importance of generational transfers in business in Portugal (AEP, 2011), 50 % of the family businesses do not go beyond the second generation and only 20% reach the third generation, which , to a large extent, explains why only 11% of the firms questioned considered planning the transfer of the business to be very important. Another issue is how challenging it is to achieve and maintain a balance between the family, ownership and business aspects within the firm. Avoiding overlaps between the different aspects , or minimising areas of contagion between the family and the firm due to interference of conflicts in the day-to-day business takes up time and energy, hampering the success of the business and the quality of the family relationships.

At the same time, several of these family businesses are, to a certain extent, looked down on or have a negative image, resulting generally from perceptions of nepotism or paternalism, which may explain the difficulties they have in attracting and retaining employees, particularly those who are skilled and qualified. The lack of professional careers based on merit, especially in many small-sized family businesses, reinforces those perceptions.

The challenges connected with educational aspects are the ones which may contribute more effectively to a change not only in management practices and professionalisation issues, but also in the organisational cultures and values associated to family businesses. It is thus necessary to promote entrepreneurship education and training for managers and other

-

<sup>1</sup> Many other authors and issues could be discussed but that would be beyond the scope pf this paper.

human resources in family businesses and to effectively coordinate with the education systems so as to ensure there are follow-up processes and concrete action plans.

## 3. Roadmap for Portuguese family businesses: aims and expected outputs

This section presents the project "Roadmap for Portuguese family businesses" [ "Roadmap para Empresas Familiares Portuguesas"], funded within the framework of NORTE-02-0853-FEDER-000018 and headed by the Interdisciplinary Centre of Social Sciences - University of Minho (Portugal) [Centro Interdisciplinar de Ciências Sociais – Universidade do Minho] in co-promotion with the Portuguese Entrepreneurial Association (AEP). It is a two-year project (2017-2018) and the partners include expert researchers and scholars, consultants, the main associations (industry, trade and others) registered in the North of Portugal, as well as businessmen and women who will take part in the various actions set out in the project.

The main goal of the project is to ascertain and assess the impact of family businesses of the North of Portugal on the local, national and international economy. Conventional statistical data (namely, economic and financial) will be cross-referenced with more in-depth information ,such as governance and generational transfer models, business organisational structures, and human resources profiles (e.g. gender, qualifications, age-groups). This will entail mapping out the family businesses by district, which will enable one to update data on this economic sector and allow for the governmental and economic authorities to acknowledge its impact in financial terms and in terms of job creation.

The expected outputs will be achieved through the following actions:

Action 1: Creating a reliable and comprehensive data base on the types and segments of family businesses in the North of Portugal so as to inform and support the policy decision-making process.

Action 2: Designing an online questionnaire for the different types and segments of family businesses in the North of Portugal, complemented by in-depth interviews to reinforce their economic and social role. This will enable one to update the information on this economic sector and contribute to the acknowledgement of its impact on the economy and society.

Action 3: Disseminating and disclosing information on the project's official website, which will host documents and a variety of initiatives connected with the project, its partners and collaborators. It will contain a wide range of information, such as news, events, statistical analyses, thematic reports and other documents that may substantiate the different family business profiles in the North of Portugal

Action 4: Holding workshops and seminars to disseminate the main findings of the project and to involve and engage family businesses in the planned activities.

All the information collected within the scope of this project will, therefore, be available online on the purposely created official website than can be accessed for free on the LASICS - ICS (University of Minho) platform, allowing researchers to find information to carry out other studies. It should be pointed out that the partnership between the University of Minho and the Portuguese Entrepreneurial Association has made it possible to make the project sustainable beyond its funding period , namely by ensuring the maintenance and continuous update of the official website. It is expected that this will extend the knowledge and information about current policies in areas such as the modernisation of the economy, employment and training, as well as about the "quality" of family businesses in the North of Portugal.

## **Final Remarks**

Family businesses are of crucial importance to Europe. They make a significant contribution to the GDP and employment and tend to be major innovators, with a long term vision, in addition to contributing to the sustainability and development of local communities, constituting essential pillars for the stability of the business fabric.

One should bear in mind that there is no consensual definition of family business, however, one can consider as a family business one in which a family is in charge of appointing the management, and some of the family members have a role and work in the company. Family businesses cut across all economic activity sectors and are not confined to small and medium-sized firms, even though these are the predominant form. It is, nevertheless, worth mentioning that the largest companies in the world are run by families. They have specific challenges which arise from the overlap of the two institutions, Family and Business, which, at the same time, gives it unique features.

The main goal of the ongoing project "Roadmap for Portuguese Family Businesses" is to contribute to a better understanding and assessment of the impact of family businesses of the North of Portugal on the local, national and international economy. This project addresses a major problem that has been identified in Europe and consists in the lack of institutional visibility, particularly of accurate and up-to-date statistics on this sector of the economy.

The aim , therefore, is to strengthen the role of family businesses, especially as regards the potential for technology and knowledge transfer (mainly through start-ups and entrepreneurial activities connected with the R&D and innovation sectors) and the development of territorial cohesion by their ability to attract and retain human resources locally, underlining the special connection these businesses establish with local communities and the role they play in ensuring stability in the long term.

#### References

- [1] AEP (Portuguese Entrepreneurial Association) (2011). Livro Branco da Sucessão Empresarial.O desafio da sucessão empresarial em Portugal, Associação Empresarial de Portugal.
- [2] Coimbra, A. (2008). Overview of Family Business Relevant Issues Country Fiche Portugal, In the framework of the Overview of Family-Business-Relevant Issues, KMU Forschung Austria, Austria Institute for SME Research, Available online at: http://www.pedz.uni-mannheim.de/daten/edz-h/gdb/08/familybusines\_country\_fiche\_portugal\_en.pdf
- [3] Costa, A.N.; Del Rio, F.; Del Rio, J. (2011).50 perguntas essenciais sobre empresas familiares, Vida Económica.
- [4] Couto, Ana Isabel (2013). As Pequenas e Médias Empresas e os seus Empresários: Diversidade de Contextos e de Percursos de Empreendedorismo em Portugal. (PhD thesis). Lisboa, ISCTE-IUL.
- [5] European Commission (2009). Final Report of the Expert Group Overview of Family-Business-Relevant Issues: Research, Networks, Policy Measures and Existing Studies, Directorate-Generale for Entreprise and Industry, Available online at: http://ec.europa.eu/entreprise/policies/sms/index\_en.htm)
- [6] Freire, João (2008). Economia e sociedade. Contributos para uma sociologia da vida económica em Portugal na viragem do século. Oeiras: Celta Editora.
- [7] Gersick, K. E.; Davis, J. A.; Hapton, Mc. M.; Lansberg, I. (1997). Generation to Generation Life Cycles of the Family Business, Harvard Business School Press.
- [8] Guerreiro, Maria das Dores (1996). Famílias na actividade empresarial. PME em Portugal. Oeiras: Celta Editora.
- [9] Guerreiro, Maria das Dores (coord.), Elsa Pegado, Nuno Rodrigues e Sandra Palma Saleiro (2000). Relações sócio-laborais em micro e pequenas empresas. Lisboa: Observatório do Emprego e Formação Profissional.
- [10] Tagiuri, R.; Davis, J.A. (1982). Bivalent a tributes of the family firm. Working paper, Havard Business School, Cambridge.
- [11] Ussman, A.M. (2004). Empresas Familiares, Edições Sílabo.