

Europass Curriculum Vitae



Personal information	
First name(s) / Surname(s)	Cojocaru Anca
Address(es)	1-7 Gh. Polizu St., Sect 1, 011061, Bucharest, Romania
Telephone(s)	Work + 40 214023962
Fax(es)	
E-mail	anca.cojocaru@upb.ro
Nationality	Romanian
Gender	F
Occupational field	Academic
Work experience	
Dates	October 1992 – present
Occupation or position held	Professor (since 2017), Associate Professor/Reader (2015-2017), Lecturer (2002-2015), Assistant lecturer (1994-2002), Teaching assistant (1992-1994)
Main activities and responsibilities	Teaching License and Master students lectures in Electrochemistry, Corrosion and corrosion protection; Conductive polymers, Accident control and expertise in handling and transportation of chemicals, Technical and economic aspects of electrochemical technologies and corrosion; laboratory activities in Electrochemistry, Corrosion and corrosion protection, Electrochemical technologies, Thermodynamics and Applied Electrochemistry; research in the fields of Electrochemistry and Corrosion for conferences, student sessions, research grants, technical assistance in the teaching laboratories, research guidance to students; advisor for more than 30 research papers of students presented at the Students scientific communication sessions at Faculty of Chemical Engineering and Biotechnologies UPB Physical Chemistry and Electrochemistry section and at the International Conference Students for Students Cluj Napoca. Supervisor for dissertation works for master students in the sections Expertise of Chemicals, Food and Materials, Industrial Marketing, Polymer Science and Engineering, Economic Engineering in Industrial Activities (23). Member of the advisory committees of 25 PhD students.
Name and address of employer	University "Politehnica" of Bucharest, 313 Splaiul Independentei, Bucharest, 060042, Romania
Type of business or sector	High education / scientific research in electrochemistry and corrosion
Education and training	
Dates	2013
Title of qualification awarded	Postgraduate studies in the field of Education Sciences
Principal subjects/occupational skills covered	Information on teaching didactics
Name and type of organisation providing education and training	University Politehnica of Bucharest, Department of training for teaching career and socio-human sciences, within the project Participation in the Strategic Project - Co-financed by the European Social Fund Posdru - Entitled Quality, Innovation, Communication In the system of continuous training of teachers in higher education ID 63709
Dates	2014
Page 1/5 - Curriculum vitae of Cojocaru Anca	For more information on Europass go to http://europass.cedefop.europa.eu © European Communities, 2003 20060628

Title of qualification awarded	Postgraduate course									
Principal subjects/occupational skills covered	Proj	Project management information								
Name and type of organisation providing education and training		Training course organized within the project POSDRU/7/7.1/AT/51 Improving the capacity of beneficiaries to implement operations co-financed through priority axes 1-6 of POSDRU 2007-2013								
Dates	Apri	il 2008								
Title of qualification awarded	Train	ning workshop "Kr	ona	ach Impedance D	ays'	', in Kloster Banz	-	Bad Staffelstein, G	Germ	nany
Principal subjects/occupational skills covered	Cou	Courses and laboratory related to the new impedance techniques								
Name and type of organisation providing education and training	Zah	Zahner-elektrik Mess systeme, Kronach, Germany								
Dates	June	June 2007								
Title of qualification awarded	Train	ning Seminar "Mar	nag	ement and stude	nt-c	entered learning	for	runiversity teacher	s'	
Principal subjects/occupational skills covered	Info	Information regarding student-centered learning								
Name and type of organisation providing education and training		Ministry of Education- National Centre for Vocational Education and Training, project PHARE TVET RO 2004/016								
Dates	Oct.	. 1998-1999								
Title of qualification awarded	Pos	tgraduate courses	5							
Principal subjects/occupational skills covered	Postgraduate courses in Electrochemistry and Corrosion, ELCOR									
Name and type of organisation providing education and training	University "Politehnica" of Bucharest, Faculty of Chemical Technology, Bucharest, Romania									
Dates	Oct. 1996 – May 2006									
Title of qualification awarded	Docto	Doctoral studies								
Principal subjects/occupational skills covered	Electrochemical methods of investigation (electrochemical impedance spectroscopy, cyclic voltammetry), semiconductor electrodes, the interpretation of electrode processes, writing articles, analyzing results, experimental results summarizing, experimental results presented at scientific conferences and published in journals.									
Name and type of organisation providing education and training	University "Politehnica" of Bucharest, Faculty of Applied Chemistry and Materials Science									
Dates	Sep	Sept 1985 -July 1990								
Title of qualification awarded	Chemical engineer (5 year study programme)									
Principal subjects/occupational skills covered	Chemical Engineering / Specialisation: Inorganic Chemistry									
Name and type of organisation providing education and training	Polytechnic Institute of Bucharest, Faculty of Chemical Technology, Bucharest, Romania Diploma exam. 10 out of 10 Average grades of 5 years of study: 9.09 out of 10.									
Personal skills and competences										
Mother tongue(s)	Ro	manian								
Other language(s)										
Self-assessment		Undere	lan	dina	Speaking					Writing
European level (*)	Understanding Speaking Writing Listening Reading Spoken interaction Spoken production									
European level ()	C1	-	C1	-	C1	r	-	2 Independent user	p2	Independentuser
English		Proficient user		Proficient user		Proficient user	∟⊓		52	muependentusel

 French
 B1
 Independent user
 B

Social skills and competences	Ability to work with students and colleagues from the Department and Faculty and other research laboratories. Team spirit - working in groups I have been easily integrated into various teams and working media in order to participate in numerous complex national and international research projects with multiple partners (CEEX, PN2, Parteneriate, Inovare, Horizon 2020). Member of the Management Committee of the COST MP 1407 Action e-MINDS Electrochemical Processing Methodologies and Corrosion Protection for Device and System Miniaturization 2015-2018 http://www.e-minds.ch/the-project/organisation/management-committee/
competences	 Ability to make quick decisions and crisis management skills; Capacity to work with deadlines; teamwork capacity, can be both leader and member of the team (this skill is supported by over 40 research projects in which I was involved as a team member); Ability to adapt to multicultural environments, gained through the exchange of ideas at conferences that I attended Guidance for several groups of students to conduct research work and presenting the results at the Student's scientific communication sessions at Member of several Scientific and Organizing Committees for international conferences (RICCCE, RSE-2);
Managerial skills	Member of the Council of the Faculty of Chemical Engineering and Biotechnologies since 2012 http://www.chimie.upb.ro/administratie/consiliu-profesoral
Technical skills and competences	Working in electrochemistry and corrosion fields of research and laboratory requires mastery of knowledge and skills in electrical circuits, use of electrical measuring devices, use of potentiostat/galvanostat of different types
Computer skills and competences	Very good knowledge of software packages MsOffice, ZView, ChemWin, Adobe, Origin, etc., internet, email (Outlook, Pegasus Mail, WebMail, Zimbra)
Other skills and competences	Hobbies: swimming, reading, movies
Driving licence	Driving licence, B, since 1992

Additional information Member of professional societies: European Association for Chemical and Molecular Sciences – EuChemMS • International Scorety of Electrochemistry – ISE • Remains Society of Chemical Engineering • Journal of Appled Electrochemistry • Journal of Appled Electrochemistry • Current Pharmaceulical Analysis • Industrial and Engineering Chemistry Research • Arabian Journal of Chemistry Research • Arabian Journal of Appled Electrochemistry • Journal of Appled Electrochemistry • Carent Bactistry • Carent Bactistry • Journal of Appled Electrochemistry • Journal Appled Electrochemistry	A delitional information	Nomber of professional essistics:
 International Society of Electrochemistry – ISE European Association for Chemical Engineering Romanian Society of Chemistry – SCRR Romanian Society of Chemistry – SCRR Romanian Society of Chemistry – SCRR Member of the Scientific Committee and referee for forent scientific journals: Journal of Applied Electrochemistry Journal of Societ State Electrochemistry Current Pharmacultcal Analysis Industrial and Engineering Chemistry Research Arabian Journal of Chemistry Rosent Pharmacultcal Analysis Industrial and Engineering Chemistry Research Arabian Journal of Chemistry Rosent Pharmacultcal Materials Opticelectronics and Advanced Materials Opticelectronics and Materials – Repid Communications UPB-Scentitic Bulletin Applied Sciencotterinstry, South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013. Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry and Chemical Engineering –RICCCCE 19, 4-7 Sosptembric 2013, Sinala, Romania 2015. Member of the Organizing Committee of the International Conference The 19th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Sosptembric 2013, Sinala, Romania 2015. Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembric Bucharest, Romania 2015. Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembric Bucha	Additional information	
Curopean Association for Chemical and Molecular Sciences – EuChemMS Romanian Society of Chemical – SCRR Romanian Society of Chemical Engineering Romanian Association of Applied Electrochemistry Journal of Societ State Electrochemistry Journal of Societ State Electrochemistry Journal of Societ State Electrochemistry Journal of Chemistry Recent Patents on Corroson Science Revista de Chimie Journal of Opticelectronics and Advanced Materials Journal of Opticelectronics and Advanced Materials Journal of Opticelectronics and Advanced Materials Opticelec		
Comariale Society of Chemistry – SChR Comariale Society of Chemistry Engineering Comariale Adverted Chemistry Member of the Scientific Committee and referee for different scientific journals: Journal of Applied Electrochemistry Journal of Optiedectronics and Advanced Materials Journal of Optiedectronics and Advanced Materials Optiedectronics and Advanced Symp. on Electrochemistry: South-East Europe, Res-SEE 3, May 13-17, 2012, Bucharest, Romanian International Conference		
Remain Association of Applied Electrochemistry Member of the Scientific Committee and referee for different scientific journals: Journal of Sold State Ederochemistry Journal of Sold State Ederochemistry Urrent Pharmaseutical Analysis Industrial and Engineering Chemistry Research Araban Journal of Chemistry Recent Patents on Corrosion Selence Revise de Chimie Journal of Optoelectronics and Advanced Materials Optoelectronics and Advanced Optoelectronics Optoelectronics and Advanced Optoelectronics and Advanced Optoelectronics Optoelectronics and Advanced Optoelectronics Optoelectronics Optoelectronics Optoelectronics Optoelectronics Optoelectronics Optoelectron		
Member of the Scientific Committee and referee for different scientific journals: Journal of Applet Electrochemistry Journal of Sold State Electrochemistry Current Pharmaceutical Anaysis Industrial and Engineering Chemistry Research Arabian Journal of Chemistry Recent Plants on Corrosion Science Revista de Chimie Journal of Optoelectronics and Advanced Materials Optoelectronics and Advanced Materials – Rapid Communications UPR-Scientific Sulletin Materials MDPI Control Electronics and Advanced Materials – Rapid Communications UPR-Scientific Sulletin Materials MDPI Control Electrochemistry Sensors MDPI Sensors MDPI Sensors MDPI 2012 Member of the Organizing Committee of the International Conference Their 48th Romania 12013 Member of the Organizing Committee of the International Conference Their 48th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinaia, Romania' 2015 Member of the Organizing Committee of the International Conference Their 48th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucharost, Romania' 2013 Member of the Organizing Commitee of the International Conference SICHEM 2016, 6-7 Septembrie Bu		 Romanian Society of Chemical Engineering
ournal of Appled Electrochemistry Journal of Sold State Electrochemistry Current Pharmaceutical Analysis Industrial and Engineering Chemistry Research Arabian Journal of Chemistry Recent Patents on Corrosion Science Revised & Chimie Journal of Optoelectronics and Advanced Materials Septembrie Dicharast Septembrie Dicharast 2013 Member of the Organizing Commit		
ournal of Solid State Electrochemistry c Current Pharmaceutical Anaysis o Industrial and Engineering Chemistry Research Arabian Journal of Chemistry Recent Patients on Corrosion Science Revisit de Chimile Journal of Optoelectronics and Advanced Materials Optoelectronics and Advanced Materials – Rapid Communications UPS-Scientific Bulletin Materials MDPI Coating MDPI o Processes MDPI o Applied Sciences MDPI o Sensors MDPI 2013 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinala, Romania" 2015 Member of the Organizing Committee of the International Conference SiCHEM 2016, 8-9 Septembrie 2013, Sinala, Romania" 2015 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie Bucharest, Romania 2015 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucurest, Romania 2018 Member of the Organizing Committee of the		
o Current Pharmaceutical Analysis o Industrial and Engineering Chemistry Research o Arabian Journal of Chemistry o Recent Patents on Corrosion Science Revisat de Chrimie		
o Industrial and Engineering Chemistry Research o Arabian Journal of Chemistry o Recent Patents on Corrosion Science o Revista de Chimie o Journal of Optoelectronics and Advanced Materials o Optoelectronics and Advanced Materials o UPB-Scientfic Bullein o Materials MDPI o Coatings MDPI o Applied Sciences MDPI o Sensors MDPI 2012 Member of the Organizing Committee of the International Conference The Regional Symp. or Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Romania" 2016 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2011 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Buurești, Romania" 2011		
• Arabian Journal of Chemistry • Revista de Chimie • Journal of Optoelectronics and Advanced Materials • UPB-Scientific Bulletin • Materials MDPI • Coatings MDPI • Applied Sciences MDPI • Applied Sciences MDPI • Applied Sciences MDPI • Optoelectronic and Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Smail, Romania' • 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, 4-7 • Septembrie 2013, Smail, Romania' • 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2017, Romania' • 2016 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucuraysti, Romania • 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucuraysti, Romania • 2018 Member of th		
Research interests Revisat de Chimie Journal of Optoelectronics and Advanced Materials Optoelectronics and Advanced Materials – Rapid Communications UPB-Scienttific Bullein Materials MDPI Coatings MDPI Processes MDPI Sensors MDPI Sensors MDPI Old Sciences MDPI Sensors MDPI Old Sciences MDPI Sensors MDPI Old Sciences MDPI Sensors MDPI Old Member of the Organizing Committee of the International Conference The 18th Romania Z013 Member of the Organizing Committee of the International Conference "The 18th Romania International Conference on Chemistry and Chemical EngineeringRICCCE 18, 4-7 Sentembric 2013, Smaia, Romania' Z015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 19, Septembric 2015, Romania' Z016 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembric 2017, Romania' Z010 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembric Bucureşti, Romania' Z010 Member of the Organizing Committee of the International Conference 'The 21st Romania' International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembric Bucureşti, Romania' Z010 Member of the Organizing Committee of the International Conference 'The 21st Romania International Conference on Ch		
Revista de Chimie Journal of Optoelectronics and Advanced Materials Optoelectronics and Advanced Materials Optoelectronics and Advanced Materials UPB-Scientific Bulletin Materials MDPI Coatings MDPI Coatings MDPI Processes MDPI Applied Sciences MDPI Sensors MDPI Sensors MDPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinaia, Romània" 2015 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2013, Sinaia, Romània" 2015 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucknerst, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucknerst, Romania 2019 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucknerst, Romania 2017 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembri		
ournal of Optoelectronics and Advanced Materials ourber Scientific Bulletin ourber Sciences MDPI		
Optoelectronics and Advanced Materials – Rapid Communications 0 UPB-Scientific Bulletin 0 Materials MDPI 0 Coatings MDPI 0 Applied Sciences MDPI 0 Applied Sciences MDPI 1 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2 2013 Member of the Organizing Committee of the International Conference The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 2 2015 Member of the Organizing Committee of the International Conference The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Romänia* 2 2015 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017, Romania* 2 2016 Member of the Organizing Committee of the International Conference The 20th Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie Bucureşti, Romania 2 2018 Member of the Organizing Committee of the International Conference The 20th Romania* 2 2018 Member of the Organizing Committee of the International Conference The 20th Romania* 2 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7		
OUPB-Scientific Bulletin OMaterials MDPI Coatings MDPI Processes MDPI Applied Sciences MDPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romania International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015 Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie Bucureşti, Romania 2017 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie Bucureşti, Romania" 2019 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 Septembrie 2017, Romania" <th></th> <th></th>		
 Materials MDPI Coatings MDPI Processes MDPI Applied Sciences MDPI Sensors MDPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinaie, Románia" 2015 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 28th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 28th Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2019, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Komania		
 Processes MDPI Applied Sciences MDPI Sensors MDPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2015, Smaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference "The 29th Romania International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucureşti, Romania <		 Materials MDPI
 Applied Sciences MDPI Separator MDPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie Bucurest, Romania" 2018 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Honors and Awards 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biolo		 Coatings MDPI
 Sensors MOPI 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2019 Member of the Organizing Committee of the International Conference "The 20th Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference SICHEM 2020 edite on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 edite on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 edite on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 edite on-line, 17-18 Septembrie Bucureşti, Romania 20201 The prize for the mos		
 2012 Member of the Organizing Committee of the International Conference Third Regional Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romania International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romania" International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucharest, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romania" International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie Bucharest, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucureşti, B.G.2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize		
Symp. on Electrochemistry: South-East Europe, RSE-SEE 3, May 13-17, 2012, Bucharest, Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, România" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, România" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Commitee of the International Conference SICHEM 2020,		
Romania 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Buckrest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie Buckrest, Romania 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Buckrest, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Buckreşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Buckreşti, Romania Honors and Awards 0 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of tinanium and steel in biological media, authors R.Popescu, ACojocru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 0 2018 Honorary diploma of the Romanian Chemical Society fo		
 2013 Member of the Organizing Committee of the International Conference "The 18th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie 2017, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie 2017, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2010 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Coult Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Coult Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Coult The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and stele in bio		
 Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 18, 4-7 Septembrie 2013, Sinaia, Románia" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 19, Septembrie 2015, Románia" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie 2017, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2021 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocru, A.C. Manea, Revista de Chimie (Bucurest), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Con		
 Septembrie 2013, Sinaia, România" 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 19, Septembrie 2015, România" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 20211 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D A-M.Popescu, V.Constantin, A.Cojocaru, M.Oteanu, Electrochemical behaviour of Copper (II) chloride in cho		
 2015 Member of the Organizing Committee of the International Conference "The 19th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 19, Septembrie 2015, România" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2018 6-7 Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Oteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent		
 Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 19, Septembrie 2015, România" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie București, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie București, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie București, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie București, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie București, Romania 2021 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (București), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D A-M.Popescu, V.Constantin, A.Cojocaru, M.Oteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 205-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-		
 Septembrie 2015, România" 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical EngineeringRICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2021 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2021 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D A.M.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 206-211, 2011 Awarding UEFISC		
 Septembrie Bucharest, Romania 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania 2021 Member selectrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D A-M.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 2017 Member of the Organizing Committee of the International Conference "The 20th Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2010 Member of the Organizing Committee of the International Conference "The 21st Romania International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C. Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D A-M.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) choride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-L1.PRECISI-2021-59901, PN-II-RU-PRECISI- 		- 2016 Member of the Organizing Committee of the International Conference SICHEM 2016, 8-9
 Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of topper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Septembrie 2017, Romania" 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C. Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-PI-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 2018 Member of the Organizing Committee of the International Conference SICHEM 2018, 6-7 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1.1.PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Septembrie Bucureşti, Romania 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 2019 Member of the Organizing Committee of the International Conference "The 21st Romanian International Conference on Chemistry and Chemical Engineering -RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the payer D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II), chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Romanian International Conference on Chemistry and Chemical Engineering –RICCCE 20, Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Septembrie 2019, Romania" 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 2020 Member of the Organizing Committee of the International Conference SICHEM 2020 editie on-line, 17-18 Septembrie Bucureşti, Romania Research interests Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
editie on-line, 17-18 Septembrie Bucureşti, Romania Research interests Electrochemistry in aqueous and ionic liquid media, Electrodeposition of metals and metal alloys from aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition Honors and Awards • 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 • 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry • 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, Revista de Chimie, 62(2), pp. 206-211, 2011 • Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI-		
 Acesearch interests aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Acesearch interests aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Acesearch interests aqueous and ionic liquid media, Corrosion, Corrosion protection, Green corrosion inhibitors, Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Conducting polymers electrochemical deposition 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 	Research interests	
 Honors and Awards 2011 The prize for the most cited paper awarded by Revista de Chimie for the paper Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 Electrochemical impedance studies of titanium and steel in biological media, authors R.Popescu, A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		2011 The prize for the most cited paper swarded by Reviets de Chimie for the paper.
 A.Cojocaru, A.C.Manea, Revista de Chimie (Bucuresti), 58, 6, 2007, 507-514 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 	Honors and Awards	
 2018 Honorary diploma of the Romanian Chemical Society for contribution to the activities of promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 promoting chemistry 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 2020 The prize for the most cited paper in the period 2009-2019 awarded by Revista de Chimie for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
 of Copper (II) chloride in choline chloride-urea deep eutectic solvent, <i>Revista de Chimie</i>, 62(2), pp. 206-211, 2011 o Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
pp. 206-211, 2011 o Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI-		for the paper D AM.Popescu, V.Constantin, A.Cojocaru, M.Olteanu, Electrochemical behaviour
 Awarding UEFISCDI research results PN-III-P1-1.1-PRECISI-2021-59901, PN-II-RU-PRECISI- 		
•		
2015-9-9882, PRECISI-2016-15931-1, PRECISI-2019-49983		•
I		2015-9-9882, PRECISI-2016-15931-1, PRECISI-2019-49983

Publications

- 1 PhD thesis
- 63 paper published, 40 in ISI / BDI indexed journals, 1 in international journals, 17 in CNCSIS journalsandi 5 in national scientific journals
- 106 publications in national/ international conference proceedings, 1 dintre care 1 at ISI / BDI indexed international events, 103 at recognized international events and 2 at national scientific events
- 8 specialized books published in recognized publishing houses and 3 collections / guidance published in publishing houses with ISBN, 4 chapters published in collective volumes
- 2 patents (one granted, one in evaluation)
- 3 national / international research contracts as director / manager and 28 European, international bilateral contracts, POSDRU, CNCSIS; CEEX, PNII (as a member of the research team)
- 8 research contracts with third parties as a member of the research team
- Hirsch Index 13, (ISI Web of Science, May 2021).

Prof. Anca Cojocaru