

**Curriculum vitae
Europass**



Informații personale

Family Name/First Name: **Leu Rebeca**

Address: Blejoi , Tantareni ,number 411, Prahova

Mobile Phone: 0731768961

E-mail: leurebeca@gmail.com

Nationality: Romanian

Date of Birth: 09.05.1992

Sex: Feminin

Professional Education **Chemical Engineer**

2017-2018

15th National Conference of Biophysics, 7-10 september 2018
Multiparametric Evaluation of Platelets from Chronic
Myeloproliferative Neoplasm Patients

CONGRESS OF THE UNIVERSITY OF MEDICINE AND PHARMACY

CAROL DAVILA BUCURESTI, VI edition , 7-9 JUNE 2018

The Resting Membrane Potential Evaluation of Platelets from Chronic
Myeloproliferative Neoplasms Patients

Ist Place -**Young Researcher- Preclinical specialties**

The resting membrane potential evaluation of platelets from chronic
myeloproliferative neoplasms patients- abstract published in *MAEDICA a*
Journal of Clinical Medicine volume13(16)Supplement 2018

Congress of the European Hematology Association Stockholm, Suedia ,

Iunie 14 - 17, 2018.

abstract published in HemaSphere 2(S1) - 2018

EVALUATION OF PLATELET RECEPTOR EXPRESSION IN CHRONIC
LYMPHOID LEUKEMIA TREATED WITH IBRUTINIB

XXXVII World Congress of the International Society of Hematology

(ISH 2018), 13-16 september 2018, Vancouver, Canada

The assessment of JAK 2 mutation role in platelet membrane fluidity changes
in chronic **myeloproliferative neoplasms**

2017 July –October : Practice at Genetic Lab Bucuresti

2015-2016 Research : Preliminary study of the synthesis and characterization
of Chloromethylstyrene copolymers with chelation abilities of Transition
Metals Ions

2014-2015 Research: New Polymer Assembles with Potential use as Solid
Electrolytes Membranes

Iunie-August 2015 Practice at Bulrom Gas Impex Srl Ploiesti

2014-2015 :Teaching Practice at Technical College "Costin D. Neenitescu"
Bucuresti

Educație și formare

2018-University Politehnica Bucharest, Faculty of Applied Chemistry and Materials Science ,Departament of Bioresources and Polymer Science

PhD student in engineering and polymer science

Supervisor: Prof. Dr. Eng. Horia Iovu

2016-2018 Master Degree

University of Medicine and Pharmacy Carol Davila Bucharest

Medical Biophysics and Cellular Biotechnology

2012-2016 Bachelor's degree

University Politehnica of Bucharest

Faculty of Applied Chemistry and Materials Science

2012-2016 Pedagogy nlevel I

2008-2012 Hight School

Național College Ion Luca Caragiale Ploiesti, Romania

Personal Skills**Language**

Înțelegere		Vorbire		Scriere
Listening	Reading	Spoken interaction	Spoken production	Written production
English	B1	B1	B1	B1

Communication skills

The willing and ability of continuous learning in my fields of interest, and the ability to adapt to different types of works and groups of work.

Job related skills

Technical skills and abilities to operate laboratory equipment

Digital skills

Good knowledge of Microsoft Office Mathcad, Autocad, OriginPro