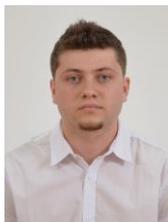


PERSONAL INFORMATION

Bejan Andrei



 116, Vasile Lupu Street, Iasi, 700343, Romania

 0753661588

 bejan.andrei@icmpp.ro

Sex M | Date of birth 08/12/1991 | Nationality Romanian

POSITION

Researcher assistant

WORK EXPERIENCE

February 2014 - present

Researcher assistant

- Petru Poni Institute of Macromolecular Chemistry, Iasi, Romania
- Diode electroluminescente organice flexibile cu emisie in alb pentru iluminare, **PN-II-PT-PCCA-2013-4-1861**

EDUCATION AND TRAINING

November 2015 - present

PhD student

Petru Poni Institute of Macromolecular Chemistry, Iasi, Romania

October 2013 – May 2015

Master of Science

Organic Chemistry Department, Faculty of Chemistry, "Alexandru Ioan Cuza" University, Iasi, Romania

October 2010 – May 2013

Bachelor

Faculty of Chemistry, "Alexandru Ioan Cuza" University, Iasi, Romania

PERSONAL SKILLS

Mother tongue(s) Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
French	B1	B1	A2	A2	A2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user

ADDITIONAL INFORMATION

Publications

- „Imino-chitosan derivatives. Synthetic pathway and properties”, Daniela Ailincăi, Andrei Bejan, Irina Titorencu, Mioara Drobotă and Bogdan C. Simionescu, *Rev. Roum. Chim.*, 2014, 59(6-7), 385-392.
- “ Structure-directed functional properties of phenothiazine brominated dyes. Morphology, photophysical and electrochemical properties”, A. Bejan, S. Shova, M. D. Dămăceanu, B. C. Simionescu and L. Marin* - *manuscript submitted to Chemistry – An Asian Journal*.

Conferences

- **Poster** – „Sinteza unor derivați azaheterociclici cu potențială activitate biologică” Liliana Lucescu, Andrei Bejan, Dalila Belei, Alina Ghineț, Elena Bîcu – Sesiunea de comunicări științifice a studenților, masteranzilor și doctoranzilor, Ediția a IV-a, Iași, 2013.
- **Communication** – „Phenothiazine derivatives. The influence of the substituent upon optical and electrochemical properties” Andrei Bejan, Dalila Belei, Luminița Marin – „Alexandru Ioan Cuza” University Days, Faculty of Chemistry Conference, Iași, 2014.
- **Communication** – “Tuning the emission colour of phenothiazine by introduction of withdrawing electron groups” Andrei Bejan, Luminița Marin, Dalila Belei - ICMSAPC 2015: XIII International Conference on Materials Science, Applied Physics and Chemistry, Londra, 28-29 June, 2015.