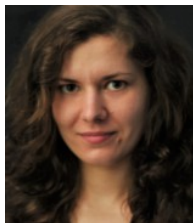





PERSONAL INFORMATION

Ioana Manea



 Bucharest (Romania)
 +40728096931
 ioana.manea@rocketmail.com

WORK EXPERIENCE

- 08/2018–Present **Research assistant**
 Center of Excellence in Translational Medicine, Fundeni Clinical Institute, Bucharest (Romania)
- 01/2015–Present **Resident MD in Laboratory Medicine (Clinical Laboratory)**
 University Emergency Hospital Bucharest, with training in other hospitals and institutes: "Cantacuzino" National Research Institute, "Victor Babeş" Clinical Hospital, "Matei Balş" Infectious Disease National Institute, Fundeni Clinical Institute, Bucharest (Romania)
 Studied disciplines: Biochemistry, Immunology, Genetics and Molecular Biology, Bacteriology, Mycology, Parasitology, Virology, Hematology, Bioethics, Biostatistics.
- 09/2015–03/2016 **Resident MD in Laboratory Medicine (part-time)**
 Biolumimedita S.R.L. - clinical laboratory, Bucharest (Romania)
- 03/2015–08/2015 **Resident MD in Laboratory Medicine (unpaid internship)**
 Biolumimedita S.R.L. - clinical laboratory, Bucharest (Romania)

EDUCATION AND TRAINING

- 05/2015–11/2015 **Translational medicine – organ transplantation applications Project POSDRU/186/3.2/S/155295 - Course 6**
 Fundeni Clinical Institute, Bucharest (Romania)
- 2008–2014 **Medical Doctor Degree**
 "Carol Davila" University of Medicine and Pharmacy, Bucharest (Romania)
- 2004–2008 **Baccalaureat Degree**
 "I.C. Brătianu" National College, Piteşti (Romania)
 English certificate
 Digital skills certificate

PERSONAL SKILLS

Mother tongue(s) Romanian

Foreign language(s)

UNDERSTANDING	SPEAKING	WRITING

	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C1	C1
French	B1	B2	B1	A2	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

- DNA isolation from various biological specimens;
- Nucleic acid analysis (electrophoresis, quantification and integrity analysis)
- PCR techniques
- Cell culture techniques
- Clinical databases