

Curriculum vitae

Sabina Jusufovic

Contact information

Istanbul University Faculty of Science Physics Department

Nano - Optoelectronics Research Laboratories
High Magnetic Field and Low Temperature Laboratory
Advanced Lithography Laboratory

Tel: +90 212 440 00 00 – (Ext: 15428)

Mobile: +90 551 190 69 58

Address: Istanbul University Science Faculty Physics Department
Vezneciler 34314 Istanbul, TURKEY

sabina.jusufovic1234@gmail.com

jjusufovics@hotmail.com

<http://nano-optoelectronics.org>



Degrees

2017- 2019 (Expected) MSc. Physics, Istanbul University, Istanbul, Turkey

2013-2017 BSc. Physics, Istanbul University, Istanbul Turkey

Scholarly activities

32th International Physics Congress by Turkish Physical Society, 2016

9th Balkan Physical Union, Local Organizing Committee, 2015

4th, 5th Physic Workshop , Istanbul University, 2015, 2016

Research Areas

Solid State, Semiconductors, Optoelectronic Devices, Nano technology and Nano Fabrication,
Characterizations

Membership of Professional Society

Turkish Physics Society

Awards

Faculty Second, Faculty of Science, Istanbul University, 2016-
2017

Department First, Physic of Department, Istanbul University, 2016-2017

Computer skills

Office programs, Origin, Python