
NIKOLA GRUBOR, MD

Summary:

Medical graduate committed to evidence-based medicine with a passion for medical statistics, Bayesian scientific modeling and pancreatic oncology. Understands the value of good scientific communication, and lack thereof; has been engaged in thoughtful education of the public ever since.

EDUCATION

PhD Student (Medical Statistics and Informatics)

Nov 2022 – Present

*Institute for Statistics and Informatics, Medical Faculty,
University of Belgrade*

Advanced Teaching Skills

*Harvard Medical School Postgraduate Medical Education
Brigham and Women's Hospital*

Jun 2023

Doctor of Medicine – MD

Medical Faculty, University of Belgrade Graduate

2015 – 2022

Regenerative Medicine

*Mayo Clinic School of Medicine
Completed the Advanced Regenerative Medicine and Surgery 5210 Course*

Jun 2022

Regenerative Medicine

*Mayo Clinic School of Medicine
Completed the Regenerative Medicine 5200 Fundamentals Course*

Feb 2022

IX Grammar School “Mihailo Petrović-Alas”

High school diploma, science-mathematics course

2011 – 2015

WORK EXPERIENCE

Clinical Research

Clinic for Digestive Surgery (First Surgical Clinic), University Clinical Centre of Serbia

Nov 2022 – Present

Clinical Internship

University Clinical Centre of Serbia

Sep 2022 – Mar 2023

Social media Marketing Intern

DEFINE Digital

Sep 2021 – Oct 2021

LANGUAGE SKILLS

Goethe-Zertifikat B1

Goethe-Institut e.V. License 00048-B1J-13-482424

August 2013

Cambridge ESOL Level 3 Certificate in ESOL International

*Cambridge English: Advanced (CAE), Grade A
Cambridge English Language Assessment License 0040318554*

May 2013

SKILLS

Microsoft Office Package

R Programming Language

- *Tidyverse Workflow, Data Wrangling, Bayesian Scientific Modeling*
- *ggplot, dplyr, modelr, brms, lme4*

Git Version Control System

Basic Usage for Version Control of Personal Databases

Translation and Text Editing Experience

Six years of experience proofing and editing manuscripts for publication in medical journals.

One year of experience editing and proofing a textbook for publication.

DEVELOPMENT COURSES AND CONFERENCES ATTENDED

Attended Radiopedia 2020 virtual radiology conference Jun 2020
24 hours of online lectures & additional interactive learning

Radiopedia radiology review course Jun 2020
12 hours of video-on-demand teaching & additional online learning

Completed the Radiopedia musculoskeletal viva practice learning pathway Aug 2020
Online course (approx. length 5 hours)

How to read a radiology AI paper Oct 2020
Online course (approx. length 60min)

Completed Pediatric Bone Oncology Oct 2020
Online course (approx. length 70mins)

Biomedicine Seminar in Petnica Science Centre 2012 – 2013
Upon completion presented work titled: The Olfactory System – a physiological and biochemical review.

Certified in First Aid by Union of Medical Students 2017
Gained theoretical and practical First Aid skills required to perform event supervision.

PERSONAL SKILLS AND LEISURE ACTIVITIES

- Portrait Photography, Blue belt in BJJ, Blue Belt in Judo, Skiing, Cocktail making, DJ-ing, Boardgames, Building Computers, and playing Dungeons and Dragons.
- Built a personal website using Blogdown package for RStudio.
- Contributed to the Zotero public citation library.