



## Aleksandar Nesterović

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**LinkedIn:** <https://www.linkedin.com/in/aleksandarnesterovic/>

**Gender:** Male **Date of birth:** 19/06/1995 **Nationality:** Serbian

### WORK EXPERIENCE

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[ 01/01/2020 – Current ] **Junior Research Assistant**

*Faculty of Technical Sciences*

**City:** Novi Sad

**Country:** Serbia

### EDUCATION AND TRAINING

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[ 2019 – Current ] **Doctor of Science - Environmental Engineering**

*Faculty of Technical Sciences*

**Address:** Trg Dositeja Obradovića 6, 21000, Novi Sad, Serbia

[ 2014 – 2019 ] **Master in Energy Technologies**

*Faculty of Technical Sciences*

**Address:** Trg Dositeja Obradovića 6, 21000, Novi Sad, Serbia

[ 2014 – 2018 ] **Bachelor in Energy Technology**

*Faculty of Technical Sciences*

**Address:** Trg Dositeja Obradovića 6, 21000, Novi Sad, Serbia

### LANGUAGE SKILLS

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**Mother tongue(s):** Serbian

**Other language(s):**

**English**

**LISTENING B2 READING B2 WRITING B2**

**SPOKEN PRODUCTION B1 SPOKEN INTERACTION B2**

## DIGITAL SKILLS

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Microsoft Office | MiniTab | R

## DRIVING LICENCE

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**Cars:** B

## PUBLICATIONS

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### List of publications

**Nesterovic A**, Djatkov Dj, Viskovic M, Martinov M, Adamovic D. 2021. Air pollutants emissions from biomass combustion in the City of Novi Sad, Serbia. Biomass Conversion and Biorefinery. doi.org/10.1007/s13399-021-01882-3.

Djatkov Dj, **Nesterovic A**, Viskovic M, Martinov M, Kaltschmitt M. 2021. Profitability of corn cob utilization as a fuel in small residential heating appliances. Thermal Science 25(4A): 2471-2482. doi.org/10.2298/TSCI200508221D.

**Nesterovic A**, Djatkov Dj, Viskovic M, Martinov M. 2021. Airborne emissions from agricultural biomass combustion in the City of Novi Sad. Proceedings, 48th International Symposium on Agricultural Engineering: Actual Tasks on Agricultural Engineering, Zagreb, Croatia, 2nd – 4th March 2021, 473 – 482.

**Nesterović A**, Đatkov Đ, Višković M. 2019. Održivost korišćenja oklaska kukuruza kao goriva u malim generatorima toplote. Zbornik radova Fakulteta tehničkih nauka 34(12): 2337 – 2340.