Branislav Šojić

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- Name, father's/mother's name and family name: Branislav (Vladimir) Šojić
- Research or academic title: Assistant professor
- Date and place of birth: 26/08/1982, Sremska Mitrovica, Serbia
- Citizenship: Serbian
- Research field and area/areas: Meat science; meat technology; sensory analysis; application of natural antioxidants in meat processing.
- Education:

B.Sc.: Faculty of Technology Novi Sad, University of Novi Sad, 2001-2007.

M.Sc.: Faculty of Technology Novi Sad, University of Novi Sad, 2007.

Ph.D.: Faculty of Technology Novi Sad, University of Novi Sad, Doctorate on Technical Sciences, 2013.

- **Dates of appointments**: 2008-2010 Research Trainee; 2010-2014 Research Assistant; 2014-2020 Research Associate; 2020-present Senior Research Associate; 2021 present Assistant professor.
- Employment history: 2008-present: University of Novi Sad, Faculty of Technology Novi Sad.
- Citation number from SCOPUS: 1600 (on maj, 2025).
- Hirsch index from SCOPUS: 24.
- A list of five selected publications:
 - o **B. Šojić**, B. Pavlić, V. Tomović, S. Kocić-Tanackov, S. Đurović, Z. Zeković, M. Belović, A. Torbica, M. Jokanović, N. Urumović, D. Vujadinović, M. Ivić, S. Škaljac (2020). Tomato pomace extract and organic peppermint essential oil as effective sodium nitrite replacement in cooked pork sausages. Food Chemistry, 127202.
 - o **B. Šojić**, B. Pavlić, P. Ikonić, V. Tomović, B. Ikonić, Z. Zeković, S. Kocić-Tanackov, M. Jokanovic, S. Škaljac, M. Ivić (2019). Coriander essential oil as natural food additive improves quality and safety of cooked pork sausages with different nitrite levels. Meat Science, 157, 107879.
 - o **B. Šojić**, B. Pavlić, V. Tomović, P. Ikonić, Z. Zeković, S. Kocić-Tanackov, S. Đurović, S. Škaljac, M. Jokanović, M. Ivić (2019). Essential oil versus supercritical fluid extracts of winter savory (*Satureja montana* L.) Assessment of the oxidative, microbiological and sensory quality of fresh pork sausages. Food Chemistry, 287, 280-286.
 - o S. Škaljac, Lj. Petrović, M. Jokanović, T. Tasić, M. Ivić, V. Tomović, P. Ikonić, **B. Šojić**, N. Džinić, B. Škrbić (2018). Influence of collagen and natural casings on the polycyclic aromatic hydrocarbons in traditional dry fermented sausage (*Petrovská klobása*) from Serbia. International Journal of Food Properties, 21, 1, 667-673.
 - o S. Škaljac, M. Jokanović, V. Tomović, M. Ivić, T. Tasić, P. Ikonić, B. Šojić, N. Džinić, Lj. Petrović (2018). Influence of smoking in traditional and industrial conditions on colour and content of polycyclic aromatic hydrocarbons in dry fermented sausage "Petrovská klobása". LWT Food Science and Technology, 87, 158-162.

• A list of five relevant previous projects:

- o Centre of excellence for digitalization of microbial food safety risk assessment and quality parameters for accurate food authenticity certification (Food Hub), financed by Ministry of Science of Montenegro, 2020 2022.
- o Protein changes during freezing of food products, financed by Ministry for Scientific and Technological Development, Higher Education and Information Society, Republic of Srpska, Bosnia and Herzegovina, 2019 2020.
- o COST Action CA15209: "European Network on NMR Relaxometry", supported by the EU Framework Programme Horizon 2020, 2016 2020.
- o Characterization of sensory and physicochemical attributes of protected traditional dry fermented meat products from Slovenia and Serbia, financed by Slovenian and Serbian government, 2012 2013.
- o FA COST action FA1102: "Optimising and standardising non-destructive imaging and spectroscopic methods to improve the determination of body composition and meat quality in farm animals", supported by the EU RTD Framework Programme, 2011 2015.