

„Alumni encouraging community services and extracurricular activities“

WORKSHOP



The use of molecular and bioinformatic analyses in studying the health-promoting effects of polyphenols

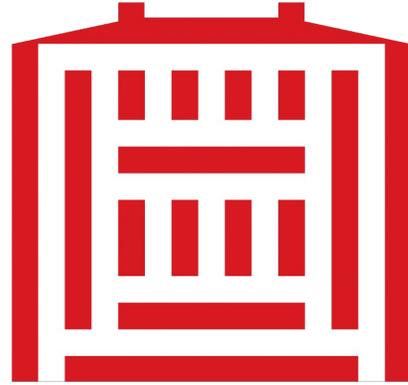
Prof. Tatjana Ruskovska



Stip, 28-29.11.2023 (online and in-person)

AGENDA

- Day 1 – 28.11.2023, online, 16:00 CET
- **Welcome address**
 - Prof. Zorica Trajkova Strezovska
President of Macedonian American Alumni Association (MAAA)
- **Multi-genomics and systems biology in nutrition and health: from genomics to genetics**
 - Dr. Dragan Milenkovic
Department of Nutrition, UC Davis, U.S.
- **Molecular bioinformatic analyses for systematic reviews on polyphenols and cardiometabolic health**
 - Prof. Tatjana Ruskovska
Faculty of Medical Sciences, Goce Delcev University, Stip
- Day 2 – 29.11.2023, in-person, Biochemistry Lab
- **Hands-on training on Molecular Bioinformatic Analyses**
 - Prof. Tatjana Ruskovska
Faculty of Medical Sciences, Goce Delcev University, Stip
- REFRESHMENTS
- **Hands-on training on Comet Assay**
 - Ass. Misko Milev
Faculty of Medical Sciences, Goce Delcev University, Stip



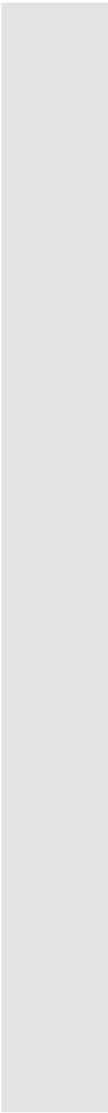
Multi-genomics and systems biology in nutrition and health: from genomics to genetics

Dr. Dragan Milenkovic





Biography

- **Dr. Dragan Milenkovic**
Department of Nutrition, UC Davis, U.S.
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Molecular bioinformatic analyses for systematic reviews on polyphenols and cardiometabolic health

Prof. Tatjana Ruskovska

