

---

## PRINCIPAL INVESTIGATOR:

Prof. dr Mirjana Pešić  
mpesic@agrif.bg.ac.rs

## PARTICIPANTS:

*Faculty of Agriculture*

*University of Belgrade:*

Prof. dr Miroljub Barać

Prof. dr Slađana Stanojević

Prof. dr Aleksandar Kostić

Prof. dr Ivana Sredović Ignjatović

MSc Danijel Mlinčić

MSc Dušanka Popović Minić

MSc Ana Doroški

MSc Ana Bjeković

*Institute for Biological Research*

*"Siniša Stanković"*

*National Institute of Republic of*

*Serbia University of Belgrade:*

dr Jasmina Glamočlija - jasna@ibiss.bg.ac.rs

dr Jovana Petrović

MSc Dejan Stojković

---

---

## Project Participants:

- Faculty of Agriculture,  
University of Belgrade
- IBISS, National Institute of Republic  
of Serbia, University of Belgrade
- EKOFUNGI - SME involved in Project



---

## Project Funding:

Science Fund of the Republic of  
Serbia

**Grant No. 7744714**



---

# FUNPRO

---

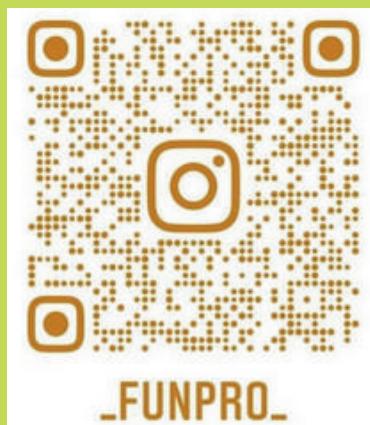
Functional products  
based on goat's milk  
proteins and bioactive  
compounds extracted  
from  
grape pomace and  
edible mushrooms



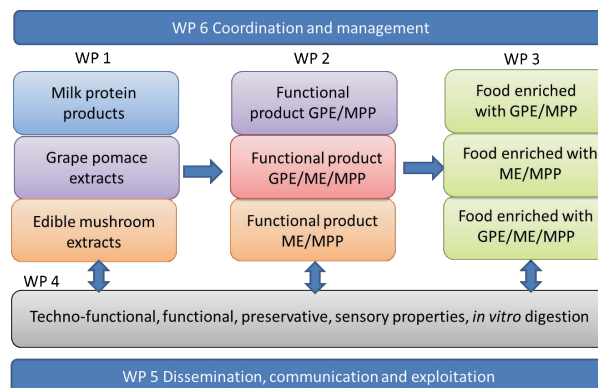
## FUNPRO INFORMATION:

- <http://agrif.bg.ac.rs/Fakultet/2163>
- <https://www.ibiss.bg.ac.rs/index.php/en/present/national/item/2231-funpro>
- [https://www.instagram.com/\\_funpro/](https://www.instagram.com/_funpro/)

Follow us on Instagram by simply scanning QR code:



## IMPLEMENTATION PLAN:



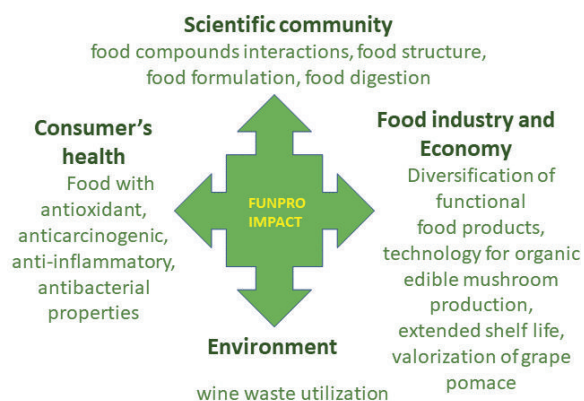
## SUMMARY

Healthier and sustainable foods are great challenges facing food industry nowadays.

Food scientists and technologists have been encouraged to develop new functional food ingredients and to lower the environmental impact during food production. FUNPRO has launched in January 2022

aiming to develop new multipurpose high value functional protein products (FMPP).

## FUNPRO IMPACT:



These products will be developed using goat's milk, wine waste (from autochthonous and international grape varieties) and/or edible mushrooms in an innovative way in line with consumers' needs. Further, they will be used for enrichment of different already present food products to improve their quality and functionality.