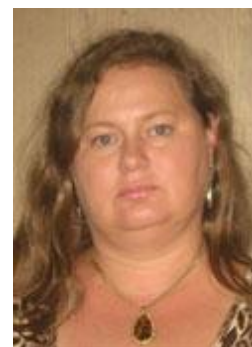


## Curriculum Vitae

### Dr Gorica Paunović associate professor

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- Education:
- 1986-1991: University of Kragujevac, Faculty of Agronomy in Čačak. BSc. Average grade 9.32;  
1995-2000: University of Kragujevac, Faculty of Agronomy in Čačak, MsC thesis: "Morpho-physiological characteristics of the generative progeny of domestic plum *P. domestica* L., *P. insititia* L., *P. cerasifera* Ehrh. and *P. spinosa* L."  
2003: University of Kragujevac, Faculty of Agronomy in Čačak, PhD: "Possibilities of selection of vegetative rootstocks for plum from the autochthonous genetic material and morpho-physiological characteristics of selected ground on this basis".
- Publications and Projects:
- Lučić, P., Đurić G., Ružić Đ., Paunović G. (1998): Rooting in the mother plantation and *in vitro* culture of plum rootstocks selected from populations of autochthonous *Prunus domestica* L. and *Prunus cerasifera* Ehrh. genotypes. *Acta Horticulturae*, 517, 183-188.
  - Milošević T., Milošević N., Glišić I., Paunović G. (2009): Leaf nutritional status and macronutrient dynamics in European hazelnut (*Corylus avellana* L.) under Western Serbian conditions. *Pakistan Journal of Botany*, 41(6), 3169-3178. ISSN 2070-3368. [M23-3 бода; IF-0.947 (za 2010. g)]
  - Paunović G., Milošević T., Glišić I. (2011): Morphometric Traits of Newly Bred Rootstocks Suckers in Domestic and Cherry Plum. *Acta Scientiarum Polonorum-Hortorum Cultus*, 10(2), 203-212. ISSN 1644-0692. [M23-3 бода; IF-0.691 (za 2012. g)]
  - Bošković-Rakočević Lj., Milošević, T., Milivojević J., Paunović G. (2012): Impact of cultivar on the nutritional status of the young apricot trees (*Prunus armeniaca* L.). *Acta Scientiarum Polonorum-Hortorum Cultus*, 11(1), 227-237. ISSN 1644-0692. [M23-3 бода; IF-0.691]
  - Murtić S., Civic H., Djurić M., Paunović G., Sekularac G., Behmen F., Krsmanović M. (2013): The Content of Some Antioxidants in Apple Depends on the Type of Fertilization. *Polish Journal Of Environmental Studies*, 22 (2), 475-480. ISSN 1230-1485. [M23-3 бода; IF-0.462]
  - Đurić M., Mašković P., Murtić S., Veljković B., Ćurčić S., Paunović G., Bošković-Rakočević Lj. (2013): Quantitation of ellagic acid in blackberries. *Hemijska industrija*, ISSN 0367-598X. DOI:10.2298/HEMIND130306048D. [M23-3 бода; IF-0.463]
- Additional Information: Author of 89 scientific papers and communications; co-author of a book and a practicum.