|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | **Tatjana Pavlica** | | | | |
| **Title** | | | | Associate Professor | | | | |
| **Narrow scientific area** | | | | Human Biology | | | | |
| **Academic career** | | | **Year** | **Institution** | **Area** | **Narrow scientific or art area** | | |
| Election to the title | | | 2015. | Faculty of Sciences, Novi Sad | Biology | Human Biology | | |
| PhD | | | 2009. | Faculty of Sciences, Novi Sad | Biology | Human Biology | | |
| Master degree | | | 1996. | Faculty of Sciences, Novi Sad | Biology | Human Biology | | |
| Master diploma | | | - |  |  |  | | |
| Diploma | | | 1989. | Faculty of Sciences, Novi Sad | Biology | Microbiology | | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | |
| **No.** | | **Mark** | **Subject name** | | | | | |
| 1. | | DNB015 | Biological Anthropology | | | | | |
| 2. | | DNE013 | Influence of Ecological factors on human populations | | | | | |
| The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field **(minimum 10, not more than 20)** | | | | | | | | |
| 1. | Biljana Srdić Galić, **Tatjana Pavlica**, Mirjana Udicki, Edita Stokić, Milena Mikalački, Darinka Korovljev, Nebojša Čokorilo, Zorka Drvendžija, Dragan Adamović. 2016. Somatotype characteristics of normal-weight and obese women among different metabolic subtypes. Arch Endocrinol Metab, 60-65. | | | | | | | M23 |
| 2. | Rakić R., **Pavlica T.,** Jovičić D. 2016. Overweight and obesity in children and adolescents from Serbia in the period 2001-2004 and 2011-2014. Anthropol.Anz. 73(2): 109-116. | | | | | | | M23 |
| 3. | **Pavlica T**., Rakić R., Šironjić T. (2017) Changes in Morphological Characteristics During the Period 2005 – 2014 in a Sample of Serbian 7 – Year-Old Children. Int.J.Morphol. 35(2):691-697. | | | | | | | M23 |
| 4. | **Pavlica T**., Rakić R., Božić-Krstić V., Srdić-Galić B. 2018. Secular trend of head and face shape in adult population of Vojvodina (Serbia). Ann Hum Biol. 26:1-7 | | | | | | | M22 |
| 5. | **PavlicaT**., Rakić R., Popović B., Puškaš V. 2018. Secular trend in growth and nutritional status in a sample of girls aged 7–9 years from Serbia. HOMO Journal of Comparative Human Biology | | | | | | | M22 |
| 6. | Bjelanović J., Petrić T., **Pavlica T**., Rakić R., Dragić N., Bijelović S. 2020. Nutritional habits of people with type two diabetes mellitus. Progress in Nutrition, in press | | | | | | | M23 |
| 7. | **Pavlica T**, Božić – Krstić V, Rakić R. 2010. Body mass index, waist-to-hip ratio and waist/height in adult population from Backa and Banat – the Republic of Serbia. Ann Hum Biol 37(4): 562-573. | | | | | | | M22 |
| 8. | Rakić R, Božić – Krstić V, **Pavlica T.** 2011. Relationship between overweight, obesity and socioeconomic factors of adolescents in Vojvodina, Serbia. HOMO-Journal of Comparative Human Biology, 62, 307-313. | | | | | | | M22 |
| 9. | **Pavlica T**, Božić – Krstić V, Rakić R. 2010. Relationship between adult stature, BMI and WHR in Backa and Banat. Anthrop. Anz 68(1), 31-41. | | | | | | | M23 |
| 10. | **Pavlica T**, Božić – Krstić V, Rakić R, Sakač D. 2012. Prevalence of overweight and obesity in adult rural population of the northern part of Bačka and Banat. Vojnosanit Pregl 69(10): 833-839. | | | | | | | M23 |
| 11. | Sakač D, Koraćević G, **Pavlica T**, Sekulić S. 2012. Fabry disease, do we think enough about this multisystemic disorder, A presentation of three cases in a Serbian family. Vojnosanitetski pregled 69(7): 620-627. | | | | | | | M23 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | |
| Total number of citations, without self citations | | | 37 | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | 14 | | | | | |
| Current participation in projects | | | Domestic | | | | International | |
| specialization | | |  | | | | | |
| Other information you consider to be important | | | | | | | | |