

Name			Aleksandra Trninić Pjević
Academic appointment			Associate professor
Name of institution providing full-time employment; employed full-time since			University of Novi Sad Faculty of Medicine, 1998.
Scientific discipline			Obtetrics and gynecology
Academic career			
	Yea	Institutions	Field of Study
Appointment to a current position	2016.	University of Novi Sad Faculty of Medicine	Medicine
Doctorate	2010	University of Novi Sad Faculty of Medicine	Medicine, Obstetrics and gynecology
Master of Science	2005	University of Novi Sad Faculty of Medicine	Medicine, Obsterics and gynecology
Subspecialization	2007	University of Novi Sad Faculty of Medicine	Subspec infertility and reproduction
Specialization	2004	University of Novi Sad Faculty of Medicine	Obsterics and gynecology
Diploma	1998	University of Novi Sad Faculty of Medicine	General medicine
List of courses currently taught by the instructor			
R.B.	Course Title		Level of Study
1.	Gynecology and obstetrics		IAS of Medicine
2.	Health care in gynecology and obstetrics		MAS in Health Care
3.	Health care in gynecology and obstetrics		BSc in Health Care
4.	Marital sterility		PhD in Medicine
5.	Infertility and assisted reproduction		MSc in Reproductive Biology
6.	Controlled ovarian stimulation		MSc in Reproductive Biology
Key Publications (min. 5, not more than 10)			
1.	Bjelica A., Cetković N., Trninić Pjevic A., Mladenovic Segedi L. The phenomenon of pregnancy - A psychological view (Review). Ginekologia Polska 89, 102-106, 2018.		
2.	Pogrmić-Majkić K., Samardžija D., Stojkov Mimić N., Vukosavljević J., Trninić-Pjević A., Kopitović V., Andrić N. Atrazine suppresses FSH-induced steroidogenesis and LH-dependent expression of ovulatory genes through PDE-cAMP signaling pathway in human cumulus granulosa cells. Molecular and Cellular Endocrinology 461, 79-88., 2017.		
3.	Bjelica A., Trninić-Pjević A., Mladenović-Segedi Lj., Četković Nenad; Petrović Đorđe S. Comparison of the efficiency of clomiphene citrate and letrozole in combination with metformin in moderately obese clomiphene citrate – resistant polycystic ovarian syndrome patients. Srpski arhiv za celokupno lekarstvo v.144, no.3-4, 146-150., 2016.		
4.	Kopitović V, TrninićPjević A, Milatović S. The Role and Contribution of Transvaginal Endoscopy to Diagnostics and Treatment of Infertility (Article). Serbian Archives of Medicine 141, 830-834, 2014.		
5.	Trninić-Pjevic A, Kopitovic V., Pop-Trajkovic S., Bjelica A., Bujas I., Tabs D., Ilic Dj., Stajic D. Effect of hysteroscopic examination on the outcome of in vitro fertilization. VSP 68, 476-480, 2011.		
6.	Trninić-Pjević Aleksandra. Zdravstvena zaštita žene u trudnoći. U: AKUŠERSTVO. Медицински факултет, 2017.		
7.	Kopitović Vesna, Trninić-Pjević Aleksandra. Preimplantacioni skrining (PGS) i preimplantaciona genetska dijagnostika (PGD) u: AKUŠERSTVO, Medicinski fakultet Novi Sad, 2017		
8.	Trninić-Pjević Aleksandra. Laparoskopski tretman policističnih jajnika. U: Laparoskopska hirurgija u ginekologiji, urednici: Devaja O. i Đurđević S., Medicinski fakultet, Novi Sad, 2017.		
9.	Bjelica Artur; Koledin Slađana; Mladenović-Segedi Ljiljana; Trninić-Pjević Aleksandra. Seksualna aktivnost studentkinja Univerziteta u Novom Sadu. Timočki medicinski glasnik, 2016. 10-14,		
10.	Trninić-Pjević Aleksandra; Kopitović Vesna; Milatović Stevan. Preimplantacioni genetski skrining (PGS)-kritički osvrt na primenu nove tehnologije. Novine u Humanoj reprodukciji, 2016. Str. 99-100		
Summary of the instructor's scientific achievements			
Total citations (excluding self-citations)			19
Total number of publications on SCI or SSCI list			18
Current Scientific Projects			National 2 International 1
Additional Informations: Coordinator of the project “Curricula Development in the fields of reproductive biology/assisted reproductive technologies and regenerative medicine in Serbia”, ERASMUS 2017. 586181-EPP-1-2017-RS-EPPKA2-CBHE-JP:			