

| | | | |
|--|--|---|--------------------------------------|
| Full Name | | Djordje Ilić | |
| Academic position | | Assistant Professor | |
| Name of institution providing full-time employment; employed full-time since | | University of Novi Sad Faculty of Medicine, 2007.; Clinical Center of Vojvodina, Clinics for Gynecology and Obstetrics, Department of Perinatology, 1999. | |
| Scientific discipline | | Gynecology and Obstetrics | |
| Academic career | | | |
| | Year | Institution | Field of Study |
| Appointed to current position | 2015 | University of Novi Sad Faculty of Medicine | Medicine |
| PhD degree | 2015 | University of Novi Sad Faculty of Medicine | Medicine, Gynecology and obstetrics |
| Subspecialization | 2013 | University of Novi Sad Faculty of Medicine | Medicine, Fertility and infertility |
| Specialization | 2004 | University of Novi Sad Faculty of Medicine | Medicine, Gynecology and obstetrics, |
| Bachelor Degree | 1998 | University of Novi Sad Faculty of Medicine | Medicine |
| List of Courses Taught | | | |
| No. | Course Title | | Level of Studies |
| 1. | Gynecology and Obstetrics | | IAS in Medicine |
| 2. | Gynecology and Obstetrics | | Nursery |
| Key Publications (min. 5, not more than 10) | | | |
| 1. | Sekulić S., Ilić D, Novakov Mikić A. Polyhydramnios and bone development: an unexplored relationship. Medical Hypotheses, Elsevier, 2010; Vol. 75. No. 3: 312-4. | | |
| 2. | Bjelica A., Bjelanović J., Milić N., Mladenović Segedi L., Ilić Đ., Dimitrijević J. Algorithm of ovulation induction in patients with polycystis ovary syndrome (review) Medicinski pregled 69, 2016, p. 25-30. | | |
| 3. | Kopitović V., Budakov D., Trninic Pjević A., Pop-Trajković S., Đurđević S., Ilić Đ., Bjelica A., Kapamadžija A., Milatović S. Results and experiences after 2000 performed hysteroscopies. Serbian Archive of Medicine 140, 728-731, 2012. | | |
| 4. | Milatović S., Kopitović V., Ilić D, Trninić-Pjević A., Bjelica A., Đurđević S. Serum level of anti-mulerian hormone as predictor of ovarian response in ivf. HealthMED 2011; 5, 2158-62. | | |
| 5. | Kopitović V., Milatović S., Trninić-Pjević A., Ilić D, Novakov-Mikić A., Kapamadžija A. Influence of stimulation protocols on ivf outcome. HealthMED 5, 1248-53, 2011. | | |
| 6. | Trninić-Pjević A., Kopitović V., Bjelica A., Pop-Trajković S., Ilić Đ. Effect of hysteroscopic examination on the outcome of in vitro fertilization. Vojnosanitetski pregled, 68, 476-80, 2011. | | |
| 7. | Trninić-Pjević A, Kopitović V, Ilić Đ, Bjelica A, Pjević M, Milatović S. Comparison of a standard and a “one day diagnostic” approach to the investigation of infertile couples. HealthMED 6, 1296-1302, 2012. | | |
| 8. | Ilić Đ, Kopitovic V, Milatovic S. Perinatološki ishodi višeplođnih trudnoća nakon vantelesne oplodnje – uspeh ili komplikacija? Perinatološki nadzor „od embriona do novorođenčeta“. 2015: 80-85. ISSN 978-86-88525-12-1. 7. | | |
| 9. | Novakov Mikić A, Ilić Đ. Opšte karakteristike ultrazvučne dijagnostike kongenitalnih infekcija. U: Snežana Brkić: Algoritmi savremene dijagnostike i lečenja infektivnih bolesti u trudnoći“, Novi Sad, Ortomedics, 2009, 146-162, ISBN 978-86-86767-21-9, UDK: 616.9:618.2 | | |
| 10. | Ilić Đ, Petrović Đ. Tok porođaja. U: Ljubomir Milašinović, Fiziologija trudnoće, Beograd, SKK Kosmos, 2005, 547-555, ISBN 86-85433-03-7, UDK: 618.2, 618.4. | | |
| Scientific and Professional Activities – Overall Data | | | |
| Total citations | | | |
| Total publications in SCI (SSCI) list journals | | 5 | |
| Current projects | | National: 2 | International: - |
| Specializations | 2005. Szeged, Hungary – First course of good clinical practice; 2007.London - Kings College Hospital – Certificate of Excellence (FMF); 2011. London – RCOG – Congenital anomalies and fetal echocardiography; 2014. Maidstone, Kent, UK - Maidstone Academic Centre – Laparoscopic hysterectomy | | |
| Other relevant data | Participant in over 50 scientific meetings. Invited speaker at 16 seminars and national and international congresses. Permanent lecturer in US School in gynecology and obstetrics in Belgrade. Participated in several courses in laparoscopy, hysteroscopy, and laparoscopic surgery, as well as in US in gynecology and obstetrics. | | |