





#### REFERENCES

- [1] Kalinkina O.B, Tezikov YU.V., Tezikova T.A., Lipatov I.S., Kryukova G.A. and Aravina O.R. (2016). Effektivnost' terapii pacientok s ehndometrioidnymi kistami yaichnikov [Effectiveness of therapy of patients with endometrial cysts of the ovaries]. *Aspirantskij vestnik Povolzh'ya*, 1-2, 21-26
- [2] Adamyán L.V. (2013). Endometrioz: Diagnostika, lechenie i reabilitaciya, klinicheskie rekomendaciii po vedeniyu bol'nyh [Endometriosis: Diagnosis, treatment and rehabilitation, clinical recommendations for management of patients]. Moscow, pp. 9-37.
- [3] Wdowiak, A., Wdowiak, E., Stec, and Bojar I. (2016). Post-laparoscopy predictive factors of achieving pregnancy in patients treated for infertility. *Wideochir Inne Tech Maloinwazyjne* 11(4): 253–258.
- [4] Słabuszewska-Józwiak A, Ciebiera M, Baran A, and et al. (2015). Effectiveness of laparoscopic surgeries in treating infertility related to endometriosis. *Ann Agric Environ Med.*, 22: 329–31.
- [5] Guo Z, Qiu H, Wang L, Wang L, Wang C, Chen M, Zuo Z. (2017) Association of serum organochlorine pesticides concentrations with reproductive hormone levels and polycystic ovary syndrome in a Chinese population. *Chemosphere* 171:595-600. doi: 10.1016/j.chemosphere.2016.12.127.
- [6] Ratushnyak, A.A., Andreeva, M.G., Trushin, M.V. (2005). Influence of the pyrethroid insecticides in ultralow doses on the freshwater invertebrates (*Daphnia magna*). *Fresenius Environmental Bulletin* 14 (9): 832-834.