

ÖZGEÇMİŞ

1. **Adı Soyadı:** Mehmet Reşit Asoğlu
2. **Doğum Tarihi:** 31.08.1982
3. **Unvanı:** Doçent
4. **Öğrenim Durumu:**

Derece	Alan	Üniversite/Kurum	Yıl
Lisans	Tıp Fakültesi	Gaziantep Üniversitesi	2000-2006
Doktora	Kadın hastalıkları ve doğum	Zeynep Kamil Kadın Hastalıkları Doğum Eğitim ve Araştırma Hastanesi	2006-2011
Mecburi Hizmet	Kadın hastalıkları ve doğum	Suruç Devlet Hastanesi	2011-2012
Postdoctoral Fellowship	Department of Experimental Therapeutic in Gynecology	The University of Texas MD Anderson Cancer Center	2013-2015
Clinical Research Fellow	Department of Minimally Invasive Gynecologic Surgery and Female Pelvic Medicine and Reconstructive Surgery	The University of Texas Medical Branch	2015-2016
Yüksek Lisans	Üremeye Yardımcı Tedavi (ÜYTE) Klinik ve Laboratuvar Eğitim	Acibadem Hastanesi	2016-2017
Clinical Fellow and Instructor	Department of Obstetrics and Gynecology and Reproductive Sciences	The University of Maryland Medical Center	2017-2018
Doçent	Tüp Bebek ve infertilite	Bahçeci Fulya Tüp Bebek Merkezi	2018-halen

5. Akademik Unvanlar:

Doçentlik Tarihi : 25.10.2017

6. Yönetilen Yüksek Lisans ve Doktora Tezleri

6.1. Yüksek Lisans Tezleri

- The effect of the inhibition of ABCC9 or KCNJ11 protein expression using siRNA on the proliferation of ovarian cancer cells. The University of Texas MD Anderson Cancer Center (01/10/2013 - 31/05/2014).
- The role of a selective serotonin 5-HT1B receptor on human leiomyoma cells. The University of Texas MD Anderson Cancer Center (01/06/2014 - 27/02/2015).

6.2. Doktora Tezleri

- Tez Basligi: YÜKSEK RİSKLİ OLMAYAN PRİMİPAR GEBELERDE VÜCUT KİTLE İNDEKSİ İLE DOĞUM ŞEKLİ VE SEZARYEN ENDİKASYONLARI ARASINDAKİ İLİŞKİ.
- Tez danismani: Prof. Dr.Arif Aktug Ertekin

7. Yayınlar

7.1. Uluslararası hakemli dergilerde yayınlanan makaleler (SCI & SSCI & Arts and Humanities)

1. **Asoglu MR**, Bahceci M. Does endometrial thickness affect birth weight and serum levels of pregnancy-associated plasma protein-A in frozen cycles? *Eur J Obstet Gynecol Reprod Biol.* 2023 Mar 11;284:24-29. doi: 10.1016/j.ejogrb.2023.03.007.
2. **Asoglu MR**, Celik C, Ozturk E, Cavkaytar S, Bahceci M. Impact of Isthmoccele on Assisted Reproductive Treatment Outcomes: An Age-matched Retrospective Study. *J Minim Invasive Gynecol.* 2021;28(5):1113-1120.
3. **Asoglu MR**, Celik C, Serefoglu EC, Findikli N, Bahceci M. Preimplantation genetic testing for aneuploidy in severe male factor infertility. *Reprod Biomed Online.* 2020;41(4):595-603.
4. **Asoglu MR**, Celik C, Bahceci M. Frozen blastocyst transfer improves the chance of live birth in women with endometrioma. *Gynecol Endocrinol.* 2020;36(10):902-906.
5. **Asoglu MR**, Crimmins S, Kopelman JN, Turan OM, Goetzinger KR. Marginal placental cord insertion: the need for follow up? *J Matern Fetal Neonatal Med.* 2022;35(9):1629-1635.
6. **Asoglu MR**, Cutting EM, Ozdemir H, Higgs AS, Siegel GB, Turan OM, Turan S. The rate of undetectable genetic causes by Cell-free DNA test in congenital heart defects: *J Matern Fetal Neonatal Med.* 2022;35(8):1484-1490.
7. Turan S, **Asoglu MR**, Ozdemir H, Seger L, Turan OM. Accuracy of the Standardized Early Fetal Heart Assessment in Excluding Major Congenital Heart Defects in High-Risk Population: A Single-Center Experience. *J Ultrasound Med.* 2022;41(4):961-969.
8. Takmaz O, **Asoglu MR**, Yuksel B, Gungor M, Tokat F, Kayhan KC, Ozaltin S, Dogan M, Buyru F, Bastu E. Ovarian incision enhances folliculogenesis: A rat model. *J Obstet Gynaecol Res.* 2020;46(10):2043-2049.
9. Ozdemir H, Plamondon J, Gaskin P, **Asoglu MR**, Turan S. A prenatally diagnosed case of Donnai-Barrow syndrome: Highlighting the importance of whole exome sequencing in cases of consanguinity. *Am J Med Genet A.* 2020;182(2):289-292.
10. Celik C, **Asoglu MR**, Karakis LS, Findikli N, Gultomruk M, Cavkaytar S, Bahceci M. The impact of serum oestradiol concentration prior to progesterone administration on live birth rate in single vitrified-warmed blastocyst transfer cycles. *Reprod Biomed Online.* 2019 Dec;39(6):1026-1033.

11. **Asoglu MR**, Turan OM, Seger L, Kochan M, Turan S. Middle cerebral artery pulsatility index as possible predictive marker for neonatal death in fetuses with tricuspid valve malformation. *Ultrasound Obstet Gynecol.* 2020;55(4):552-554.
12. Turan OM, Shannon A, **Asoglu MR**, Goetzinger KR. A novel approach to reduce blood loss in patients with placenta accreta spectrum disorder. *J Matern Fetal Neonatal Med.* 2021;34(13):2061-2070.
13. Kiyak H, Seckin KD, Karakis L, Karacan T, Ozyurek ES, Asoglu MR. Decidualized juvenile cystic adenomyoma mimicking a cornual pregnancy. *Fertil Steril.* 2020;113:463-465
14. Ayaz R, **Asoglu MR**. Neural tube defects in eastern Turkey; Is low folate status or vitamin-B12 deficiency or both associated with a high rate of NTDs? *J Matern Fetal Neonatal Med.* 2020;33(22):3835-3840.
15. **Asoglu MR**, Celik C, Karakis LS, Findikli N, Gultomruk M, Bahceci M. Comparison of daily vaginal progesterone gel plus weekly intramuscular progesterone with daily intramuscular progesterone for luteal phase support in single, autologous euploid frozen-thawed embryo transfers. *J Assist Reprod Genet.* 2019;36(7):1481-1487.
16. Turan OM, **Asoglu MR**, Harman C. Modified fetoscopic laser surgery in twin-to-twin transfusion syndrome with proximate cord insertions: a report of two cases and literature review. *J Matern Fetal Neonatal Med.* 2021;34(1):163-166.
17. **Asoglu MR**, Yao R, Seger L, Turan OM, Turan S. Applicability of Standardized Early Fetal Heart Examination in the Obese Population. *J Ultrasound Med.* 2019;38(5):1269-1277.
18. **Asoglu MR**, Bears B, Turan S, Harman C, Turan OM. The factors associated with mode of delivery in fetuses with congenital heart defects. *J Matern Fetal Neonatal Med.* 2020;33(5):816-824.
19. Takmaz O, **Asoglu MR**, Gungor M. Patient positioning for robot-assisted laparoscopic benign gynecologic surgery: A review. *Eur J Obstet Gynecol Reprod Biol.* 2018;223:8-13.
20. **Asoglu MR**, Gabbay-Benziv R, Turan OM, Turan S. Exposure of the developing heart to diabetic environment and early cardiac assessment: A review. *Echocardiography.* 2018;35(2):244-257.
21. Turan S, **Asoglu MR**, Gabbay-Benziv R, Doyle L, Harman C, Turan OM. Yield rate of chromosomal microarray analysis in fetuses with congenital heart defects. *Eur J Obstet Gynecol Reprod Biol.* 2018;221:172-176.
22. **Asoglu MR**, Higgs A, Esin S, Kaplan J, Turan S. The importance of prenatal 3-dimensional sonography in a case of a segmental overgrowth syndrome with unclear chromosomal microarray results. *J Clin Ultrasound.* 2018;46(5):351-354.
23. Borahay MA, **Asoglu MR**, Mas A, Adam S, Kilic GS, Al-Hendy A. Estrogen Receptors and Signaling in Fibroids: Role in Pathobiology and Therapeutic Implications. *Reprod Sci.* 2017;24(9):1235-1244.
24. Gurbuz N, **Asoglu MR**, Ashour AA, Salama S, Kilic GS, Ozpolat B. A selective serotonin 5-HT1B receptor inhibition suppresses cells proliferation and induces apoptosis in human uterine leiomyoma cells. *Eur J Obstet Gynecol Reprod Biol.* 2016;206:114-119.
25. **Asoglu MR**, Selcuk S, Cam C, Cogendez E, Karateke A. Effects of urinary incontinence subtypes on women's quality of life (including sexual life) and psychosocial state. *Eur J Obstet Gynecol Reprod Biol.* 2014;176:187-90.
26. **Asoglu MR**, Rodriguez A, Borahay M, Tan A, Kilic SG. Estimating risk for unexpected uterine leiomyosarcoma on the basis of uterine weight and age. 2016. *European Journal of Gynaecological Oncology.*
27. Rodriguez A, **Asoglu MR**, Sak ME, Tan A, Borahay MA, Kilic SG. Incidence of occult leiomyosarcoma in presumed morcellation cases: a database study. *Eur J Obstet Gynecol Reprod Biol.* 2015;197:31-35.