

Asst. Prof. YASEMİN DOĞAN

Personal Information

Email: yasemin.dogan@kocaeli.edu.tr

Web: <https://avesis.kocaeli.edu.tr/yasemin.dogan>

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Evaluation of BRD4 levels in patients with early-onset preeclampsia**
Behram M., Oglak S. C. , DOĞAN Y.
JOURNAL OF GYNECOLOGY OBSTETRICS AND HUMAN REPRODUCTION, vol.50, no.2, 2021 (Journal Indexed in SCI)
- II. **Three-dimensional volumetric study with VOCAL in normal and abnormal posterior fossa fetuses**
DOĞAN Y., YÜCESOY G., Ozkan S., YÜCESOY İ.
JOURNAL OF MATERNAL-FETAL & NEONATAL MEDICINE, vol.33, no.10, pp.1647-1655, 2020 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Prenatal diagnosis of sirenornelia in the first trimester: A case report**
Ceylan Y., DOĞAN Y., Ozdemir S. O. , YÜCESOY G.
TURKISH JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol.13, no.1, pp.50-52, 2016 (Journal Indexed in ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Fetal dönemde saptanmış intrakardiyak hiperekojen odağın önemi.**
BABAÖĞLU A., Altun G., DOĞAN Y., DEVECİ M., Özkan Özdemir S.
15. Ulusal Pediatrik Kardiyoloji ve Kalp Damar Cerrahisi Kongresi, Antalya, 2016., Turkey, 13 - 16 April 2016
- II. **Single Umbilical Artery An Important Marker for Prenatal Suspicion and Detection of Fetal Cardiac Anomalies**
Babaoğlu A., Kayabey Ö., Doğan Y., Deveci M., Yücesoy G.
49th Annual meeting of European pediatric and congenital cardiology, Praha, Czech Republic, 20 - 23 May 2015
- III. **Çaprazlaşan crossed pulmoner arterlerin prenatal tanısı İki olgu sunumu**
BABAÖĞLU A., KAYABEY Ö., DEVECİ M., DOĞAN Y., YÜCESOY G.
14. Ulusal Pediatrik Kardiyoloji ve Kalp Damar Cerrahisi Kongres, Denizli, Turkey, 15 - 18 April 2015
- IV. **Tek umbilikal arterli fetuslarda konjenital anomaliler 64 olgunun perinatal dönemde değerlendirilmesi**
BABAÖĞLU A., KAYABEY Ö., DOĞAN Y., DEVECİ M., YÜCESOY G.
14. Ulusal Pediatrik Kardiyoloji ve Kalp Damar Cerrahisi Kongres, Denizli, Turkey, 15 - 18 April 2015

Citations

Total Citations (WOS):3

h-index (WOS):1