



**DR. ÖĞR. ÖZLEM BEDİR
ÜYESİ**

Kişisel Bilgiler

Eposta: ozlembedir@harran.edu.tr
Birimi : Veterinerlik Histoloji-Embriyoloji
Dahili :

Makaleler (YOKSIS)

- 1 Plane of nutrition and FSH-induced superovulation affect the expression of steroid hormone receptors and growth factors in caruncular tissue of non-pregnant sheep**
BEDİR ÖZLEM, GRAM AYKUT, Dorsam Sheri T., Grazul-Bilska Anna, Kowalewski Mariusz P
Domestic Animal Endocrinology, <https://www.sciencedirect.com/science/article/pii/S0739724021000801>
- 2 The effects of follicle stimulating hormone (FSH)-induced controlled ovarian hyperstimulation and nutrition on implantation-related gene expression in caruncular tissues of non-pregnant sheep**
BEDİR ÖZLEM, GRAM AYKUT, Grazul-Bilska Anna, Kowalewski Mariusz P
Theriogenology, <http://dx.doi.org/10.1016/j.theriogenology.2022.10.033>
- 3 Transcriptomic alterations in the ovine caruncular endometrium due to imbalanced nutrition and FSH-induced ovarian hyperstimulation.**
BEDİR ÖZLEM, TAVARES PEREIRA MIGUEL, Rehrauer Hubert, Grazul-Bilska Anna, Kowalewski Mariusz P
BMC genomics, <https://doi.org/10.1186/s12864-024-10799-w>.

Bildiriler (YOKSIS)

- 1 Effects of follicle stimulating hormone (FSH)-induced controlled ovarian hyperstimulation and nutrition on gene expression in ovine endometrium**
BEDİR ÖZLEM, GRAM AYKUT, Grazul-Bilska Anna, Kowalewski Mariusz P
53rd Annual conference of Physiology and Pathology of Reproduction /45th Joint Conference of Veterinary and Human Reproductive Medicine, Rostock, Almanya, ,
<https://pubmed.ncbi.nlm.nih.gov/32056312/>
- 2 Imbalanced nutrition, and FSH-induced ovarian hyperstimulation, exert transcriptomic effects on ovine caruncular endometrium**
BEDİR ÖZLEM, TAVARES PEREIRA MIGUEL, Grazul-Bilska Anna, Kowalewski Mariusz P
55th Annual Conference of Physiology and Pathology of Reproduction and 47th Joint Conference of Veterinary and Human Reproductive Medicine, Giessen, Almanya, ,
https://www.openagrar.de/receive/openagrar_mods_00078015

- 3 Nutritional imbalance and FSH-induced ovarian hyperstimulation have an impact on the transcriptome of the ovine caruncular endometrium**
BEDİR ÖZLEM, TAVARES PEREIRA MIGUEL, Grazul-Bilska Anna, Kowalewski Mariusz P
56th Annual Conference of Physiology and Pathology of Reproduction and 48th Joint Conference of Veterinary and Human Reproductive Medicine , <https://onlinelibrary.wiley.com/doi/10.1111/rda.14313>
- 4 Ovine Caruncular Endometrium Transcriptome is Affected by Imbalanced Nutrition and FSH-induced Ovarian Hyperstimulation**
BEDİR ÖZLEM, TAVARES PEREIRA MIGUEL, Grazul-Bilska Anna, Kowalewski Mariusz P
19th International Congress on Animal Reproduction ,
- 5 Transcriptomic Effects of FSH Treatment and/or Imbalanced Nutrition on Ovine Caruncles**
BEDİR ÖZLEM, TAVARES PEREIRA MIGUEL, Grazul-Bilska Anna, Kowalewski Mariusz P
25th Annual Conference of the European Society for Domestic Animal Reproduction (ESDAR) , DOI: 10.1111/rda.14247