

Patrycja Kurowska

Lista Publikacji

1. Kurowska, P., Mlyczyńska, E., Barbe, A., Staub, C., Gregoraszczyk, E., Dupont, J., Rak, A. (2019). Vaspin in the porcine ovarian follicles: expression and its regulation by different hormones, *Reproduction* 158(2), s. 137-148. doi: 10.1530/REP-19-0034.
2. Kurowska, P., Mlyczyńska, E., Dawid, M., Dupont, J., Rak, A. (2020a). Role of vaspin in porcine ovary: effect on signaling pathways and steroid synthesis via GRP78 receptor and protein kinase A, *Biology of Reproduction* 102(6), s. 1290-1305. doi: 10.1093/biolre/ioaa027.
3. Kurowska, P., Mlyczyńska, E., Estienne, A., Barbe, A., Rajska, I., Soból, K., Poniedziałek-Kempny, K., Dupont, J., Rak, A (2020b). Expression and Impact of Vaspin on In Vitro Oocyte Maturation through MAP3/1 and PRKAA1 Signalling Pathways. *International Journal of Molecular Science* 21(24), e. 9342. doi: 10.3390/ijms21249342.
4. Kurowska, P., Mlyczyńska, E., Dawid, M., Grzesiak, M., Dupont, J., Rak, A. (2020c). The role of vaspin in porcine corpus luteum. *Journal of Endocrinology*, 247(3), s. 1-12. doi.org/10.1530/JOE-20-0332. IF 4.286, punkty MEiN 140.
5. Kurowska, P., Dawid, M., Oprocha, J., Repekta, N., Serra, L., Estienne, A., Pawlicki, P., Kotula-Balak, M., Guérif, F., Dupont, J., Rak, A. (2023). Spexin role in human granulosa cells physiology and PCOS: expression and negative impact on steroidogenesis and proliferation. *Biology of Reproduction*, e. ioad108. doi: 10.1093/biolre/ioad108. Autor korespondencyjny.