Natalia Respekta-Długosz

Lista Publikacji

1. Respekta-Długosz, N., Pich, K., Rytelewska, E., Świderska, B., Malinowska, A., Chatys, J., Rame, C., Dupont, J., Kamiński, T., Smolińska, N., Rak, A. (2025). Integrated transcriptomic and proteomic analysis of omentin-1 effects on primary anterior pituitary cells from different pig breeds: an in vitro study. FASEB Journal, 39(19), e71081. https://doi.org/10.1096/fj.202502202R.

2. Respekta-Długosz, N., Pich, K., Młyczyńska, E., Dobrzyń, K., Rame, C., Kamiński, T., Smolińska, N., Dupont, J., Rak, A. (2023). Plasma level of omentin-1, its expression, and its regulation by gonadotropin-releasing hormone and gonadotropins in porcine anterior pituitary cells. Scientific Reports, 13(1), 19325. https://doi.org/10.1038/s41598-023-46742-4.

3. Respekta-Długosz, N., Młyczyńska, E., Pich, K., Greggio, A., Rame, C., Dupont, J., Rak, A. (2024). The adipokine profile in the plasma and anterior pituitary of pigs during the estrous cycle. General and Comparative Endocrinology, 14, 114588. https://doi.org/10.1016/j.ygcen.2024.114588.

4. Respekta-Długosz, N., Maślanka, A., Młyczyńska, E., Billert, M., Szlaga, A., Sambak, P., Pawlicki, P., Płachno, B., Skrzypski, M., Kotula-Balak, M., Błasiak, A., Rak, A. (2022). Levels of spexin and its receptors GALR2 and GALR3 in the hypothalamus and ovary of letrozole-induced polycystic ovary syndrome in rats. Biochemical and Biophysical Research Communications, 627, 207-213. https://doi.org/10.1016/j.bbrc.2022.08.059.

5. Respekta-Długosz, N., Pich, K., Dawid, M., Młyczyńska, E., Kurowska, P., Rak, A. (2023). The apelinergic system: Apelin, ELABELA, and APJ action on cell apoptosis - anti-apoptotic or pro-apoptotic effect? Cells, 12, 150. https://doi.org/10.3390/cells12010150.