

**Anna Kotrys**  
**Lista publikacji**

**Książki i monografie:**

1. Kotrys, A. V., Borowski, L. S., Szczesny, R. J. (2021). High-Throughput Measurement of Mitochondrial RNA Turnover in Human Cultured Cells. W: *Mitochondrial Gene Expression* (s. 133-146). New York: Humana.

**Publikacje w czasopismach**

1. Kotrys, A. V., Cysewski, D., Czarnomska, S. D., Pietras, Z., Borowski, L. S., Dziembowski, A., Szczesny, R. J. (2019). Quantitative proteomics revealed C6orf203/MTRES1 as a factor preventing stress-induced transcription deficiency in human mitochondria. *Nucleic acids research*, 47(14), 7502-7517.
2. Horvathova, I., Voigt, F., Kotrys, A. V., Zhan, Y., Artus-Revel, C. G., Eglinger, J., Stadler, Giorgetti, L., M.B.,Chao, J. A. (2017). The dynamics of mRNA turnover revealed by single-molecule imaging in single cells. *Molecular cell*, 68(3), 615-625.
3. Kornakiewicz, A., Czarnecka, A. M., Khan, M. I., Krasowski, P., Kotrys, A. V., Szczylik, C. (2018). Effect of Everolimus on Heterogenous renal cancer cells populations including renal cancer stem cells. *Stem Cell Reviews and Reports*, 14(3), 385-397.
4. Szczesny, R. J., Kowalska, K., Klosowska-Kosicka, K., Chlebowski, A., Owczarek, E. P., Warkocki, Z., Kulinski, T.M., Adamska, D., Affek, K., Jedroszkowiak, A., Kotrys, A.V., Tomecki, R., Krawczyk P.S., Borowski, L.S., Dziembowski, A. (2018). Versatile approach for functional analysis of human proteins and efficient stable cell line generation using FLP-mediated recombination system. *PLoS one*, 13(3), e0194887.