

Wojciech Szlasa

Lista publikacji

1. Szlasa, W., Sauer, N., Baczyńska, D. et al. Pulsed electric field induces exocytosis and overexpression of MAGE antigens in melanoma. Sci Rep 14, 12546 (2024). <https://doi.org/10.1038/s41598-024-63181-x>
2. Szlasa, W., Michel, O., Sauer, N. et al. Nanosecond pulsed electric field suppresses growth and reduces multi-drug resistance effect in pancreatic cancer. Sci Rep 13, 351 (2023). <https://doi.org/10.1038/s41598-023-27605-4>
3. Sauer, N.; Szlasa, W.; Szewczyk, A.; Novickij, V.; Saczko, J.; Baczyńska, D.; Daczewska, M.; Kulbacka, J. Effects of Nanosecond Pulsed Electric Field on Immune Checkpoint Receptors in Melanoma Cells. Pharmaceuticals 2023, 16, 1362. <https://doi.org/10.3390/ph16101362>
4. Szlasa W, Janicka N, Sauer N, Michel O, Nowak B, Saczko J and Kulbacka J (2022) Chemotherapy and Physical Therapeutics Modulate Antigens on Cancer Cells. Front. Immunol. 13:889950. doi: 10.3389/fimmu.2022.889950
5. Szlasa, W., Janicka, N., Sauer, N., Michel, O., Nowak, B., Saczko, J., & Kulbacka, J. (2022). Chemotherapy and physical therapeutics modulate antigens on cancer cells. Frontiers in Immunology, 13, 889950.