

## Karolina Okła

### Lista Publikacji

1. Bian, Y., Li, W., Kremer, D. M., Sajjakulnukit, P., Li, S., Crespo, J., ... Okła, K., Kryczek, I., Lyssiotis C.A., Zou, W. (2020). Cancer SLC43A2 alters T cell methionine metabolism and histone methylation. *Nature*, 585(7824), 277-282.
2. Okła, K., Rajtak, A., Czerwonka, A., Bobiński, M., Wawruszak, A., Tarkowski, R., ... Kotarski, J. (2020). Accumulation of blood-circulating PD-L1-expressing M-MDSCs and monocytes/macrophages in pretreatment ovarian cancer patients is associated with soluble PD-L1. *Journal of translational medicine*, 18, 1-17.
3. Okła, K., Czerwonka, A., Wawruszak, A., Bobiński, M., Bilska, M., Tarkowski, R., ... Kotarski, J. (2019). Clinical relevance and immunosuppressive pattern of circulating and infiltrating subsets of myeloid-derived suppressor cells (MDSCs) in epithelial ovarian cancer. *Frontiers in immunology*, 10, 691.
4. Okła, K., Wertel, I., Wawruszak, A., Bobiński, M., Kotarski, J. (2018). Blood-based analyses of cancer: Circulating myeloid-derived suppressor cells—is a new era coming?. *Critical reviews in clinical laboratory sciences*, 55(6), 376-407.
5. Okła, K., Wertel, I., Polak, G., Surówka, J., Wawruszak, A., Kotarski, J. (2016). Tumor-associated macrophages and myeloid-derived suppressor cells as immunosuppressive mechanism in ovarian cancer patients: progress and challenges. *International reviews of immunology*, 35(5), 372-385.