

**Influence of pH and glucose administration on the phototoxicity of chlorine-e6 towards Ehrlich carcinoma cells**

**Ševtšuk, Igor; Tšekulajev, Vladimir; Tšekulajeva, Ludmilla** Experimental oncology 2002 / p. 135-141 : ill

[https://www.researchgate.net/publication/233920567\\_INFLUENCE\\_OF\\_pH\\_AND\\_GLUCOSE\\_ADMINISTRATION\\_ON\\_THE\\_PHOTOTOXICITY\\_OF\\_CHLORIN-e6\\_TOWARDS\\_EHRLICH\\_CARCINOMA\\_CELLS](https://www.researchgate.net/publication/233920567_INFLUENCE_OF_pH_AND_GLUCOSE_ADMINISTRATION_ON_THE_PHOTOTOXICITY_OF_CHLORIN-e6_TOWARDS_EHRLICH_CARCINOMA_CELLS)

**Influence of temperature on the efficiency of photodestruction of Ehrlich ascites carcinoma cells sensitized by hematoporphyrin derivative**

**Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir** Experimental oncology 2004 / p. 125-139

<https://pubmed.ncbi.nlm.nih.gov/15273663/>

**The role of lipid peroxidation and protein degradation in the photodestruction of Ehrlich ascites carcinoma cells sensitized by hematoporphyrin derivative**

**Ševtšuk, Igor; Tšekulajev, Vladimir; Tšekulajeva, Ludmilla** Experimental oncology 2002 / p. 216-224