

**The changes in the optical properties of Ehrlich carcinoma cells treated with hematoporphyrin derivative and light**  
**Tšekulajev, Vladimir; Ševtšuk, Igor; Tšekulajeva, Ludmilla** 23rd Estonian Chemistry Days : abstracts of scientific conference  
1997 / p. 24 [https://www.ester.ee/record=b1059312\\*est](https://www.ester.ee/record=b1059312*est)

**Energia, elu ja tervis : süsteemibioloogiast, bioenergeetikast ja biomeditsiinist**  
Käämbre, Tuuli; **Varikmaa, Minna** Horisont 2013 / lk. 16-23 : ill [https://artiklid.elnet.ee/record=b2555949\\*est](https://artiklid.elnet.ee/record=b2555949*est)

**Influence of non-refrigerated urine storage time on stability of urine particles**  
**Pikta, Marika**; Kleinson, Inge; Titova, Tatjana; Mishalagina, Polina; Dovgi, Jelena XVII Baltic Congress of Laboratory Medicine,  
September 5–7, 2024, Vilnius 2024 / p. 34 [https://zurnalas.lmd.lt/sites/default/files/leidinys\\_balm\\_2024\\_spec\\_redaguotas.pdf](https://zurnalas.lmd.lt/sites/default/files/leidinys_balm_2024_spec_redaguotas.pdf)

**Machine learning assisted methodology for multiclass classification of malignant brain tumors**  
Vidyarthi, Ankit; Agarwal, Ruchi; Gupta, Deepak; **Sharma, Rahul; Draheim, Dirk**; Tiwari, Prayag IEEE Access 2022 / p. 50624-  
50640 <https://doi.org/10.1109/ACCESS.2022.3172303> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Photosensitized inactivation of tumor cells by porphyrins and chlorins**  
**Tšekulajeva, Ludmilla** 2006 <https://digi.lib.ttu.ee/i/?96> [https://www.ester.ee/record=b2146047\\*est](https://www.ester.ee/record=b2146047*est)

**Valguse mõju hematoporfüriini absorptsioonile ja destruktsioonile Ehrlichi kartsinoomi rakkude suspensioonis**  
**Tšekulajev, Vladimir; Ševtšuk, Igor; Tšekulajeva, Ludmilla** XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid  
1997 / lk. 144 [https://www.ester.ee/record=b1059313\\*est](https://www.ester.ee/record=b1059313*est)