



# Irina Loseva

<b>Department/unit</b>	Department of Pharmaceutical Disciplines and Chemistry
<b>Degree</b>	Candidate of Biological Sciences, Associate Professor
<b>Email</b>	<a href="mailto:Loseva@gmu.kz">Loseva@gmu.kz</a>
<b>Research interests</b>	Pharmacy
<b>Selected publications</b>	<p>Studying the benefits of green workplace environment on health promotion in sympathoadrenal and Kallikrein-Kinin systems</p> <p>Dakieva, K.Z., Tusupova, Z.B., Zhautikova, S.B., Loseva, I.V., Dzhangozina, D.N., Beysembaeva, R.S., Idrisheva, Z.K., Zhamanbaeva, M.K. (2018). Ekoloji, 27(106), 1087-1097</p> <p>The truth about life of the people of Kazakhstan in 20-40 years of the XX century</p> <p>Boldysh, S.K., Dzhangozina, D.M., Loseva, I.V., Ishmuratova, M.U., Abdullabekova, R.M., Sivolobova, O.A., Medeshova, A.T., Tursynova, S.B., Dildabekova, N.T., Romanova, A.R. (2016). International Journal of Pharmacy and Technology, 8(2), 13716-13736</p>
<b>Patents, intellectual property certificates</b>	<ol style="list-style-type: none"><li>1. Patent of the Republic of Kazakhstan No. 34162 dated 11.02.2020. The use of dry thyme extract is often used with (<i>Thymus crebrifolius</i> Klok.) as a broad-spectrum antimicrobial agent / Akhmetalimova A.M. Bokaeva A. B. Ivasenko S. A. Akhmetova S. B. Loseva I. V.</li><li>2. Patent of the Republic of Kazakhstan No. 34245 dated 26.03.2020. Method for obtaining ultrasonic extract from creeping thyme (<i>Thymus serpyllum</i> L. s.l.), which has an antibacterial effect against <i>Helicobacter pylori</i>/ Orazbayeva P. Z. Shakarimov K. K. Ivasenko, S. A., Akhmetova S. B. I. Losev V.</li></ol>