References:

- 1. Olziikhutag, N. (Ed). (1983). Latin-Mongolian-Russian Dictionary of Vascular Plants of Mongolia (p. 224). Ulaanbaatar: Press of Mongolian Academy of Sciences.
- 2. Gubanov, I.A. (1996). Conspectus on Mongolian Flora (vascular plants) (p. 89). Moscow: Valang Press.
- Malishev, L.I., and Peshkova, G.A. (1979). Flora of Central Siberia (Vol. 2, p. 744). Novosibirsk: Science Printing.
- 4. Sanchir, Ch., Batkhuu, J., Boldsaikhan, B., and Komatsu, K. (2005). Illustrated Guide of Mongolian Useful Plants. (Vol. 2, p. 144). Ulaanbaatar: Admon Printing.
- 5. Ligaa, U., Davaasuren, B., and Ninjil, N. (2005). Medicinal Plants of Mongolia Used in Western and Eastern Medicine. (p. 651). Ulaanbaatar: JCK Printing.
- 6. Yuthok Yonten Gonpo., Four Medical Tantras, VIII-IXth century.
- 7. Khurelchuluun, B., Suran, D., and Zina, C. (2007). Illustrated Guide of Raw Materials Used in Traditional Medicine. (p. 298). Ulaanbaatar: Erkhes Printing.
- 8. Barkhasdorj, Ts., Zorig, T., and Tserenkhand, G. (2003). Root of *Scutellaria baicalensis* Georgi. Mongolian National Standard 5238–2003.
- 9. Takido, M., Aimi, M., Takahashi, S., Yamanouchi, S., Torii, H., and Dohi, Sh. (1975). Constituents in the water extracts of crude drugs: Roots of *Scutellaria baicalensis*. *Yakuqaku Zasshi* 95, 108.
- 10. Cetlin, A.L., Niconov, G.K., Shvarev, I.F., and Pimeov, M.G. (1965). Antitumor activity of coumarins. Rastit. Resur. 1, 507.
- 11. Li, H.B., and Chen, F. (2005). Isolation and purification of baicalein, wogonin and oroxylin A from the medicinal plant *Scutellaria baicalensis* by high-speed counter-current chromatography. *J. Chromatogr. A* 13, 107.
- 12. Popova, T.P., Litvinenko, V.I., and Kovalev, I.P. (1973). Flavones from root of Scutellaria baicalensis. Khim. Prir. Soedin. 729.
- 13. Ishimaru, K., Nishikawa, K., Omoto, T., Asai, I., Yoshihira, K., and Shimomura, K. (1995). Two flavone 2'-glucosides from *Scutellaria baicalensis*. *Phytochemistry* 40, 279.
- 14. Sokolov, P.D. et al. (1991). Plants Review of USSR: Family Hippuridaceae-Lobeliaceae. (p. 85). Leningrad: Science Printing.
- 15. Tomimori, T., Jin, H., Miyaichi, Y., Toyofuku, S., and Namba, T. (1985). Studies on the constituents of *Scutellaria* species: On the flavonoid constituents of the root of *Scutellaria baicalensis* Georgi. *Yakuqaku Zasshi* 105, 148.
- 16. Takagi, Sh., Yamaku, M., and Inoue, K. (1980). Studies on the water-soluble constituents of the root *Scutellaria baicalensis* Georgi. *Yakugaku Zasshi* 100, 1220.
- 17. Tomimori, T., Miyaichi, Y., and Kizu, H. (1982). On the flavonoid constituents of the root of *Scutellaria baicalensis* Georgi. *Yakugaku Zasshi* 102, 388.
- 18. Tomimori, T., Miyaichi, Y., Imoto, Y., Kizu, H., and Tanabe, Y. (1984). Studies on the constituents of *Scutellaria* species: On the flavonoid constituents of the root *Scutellaria baicalensis* Georgi. *Yakugaku Zasshi* 104, 524.
- 19. Tomimori, T., Miyaichi, Y., Imoto, Y., Kizu, H., and Suzuki, Ch. (1984). Studies on the constituents of *Scutellaria* species: On the flavonoid constituents of the root of *Scutellaria baicalensis* Georgi. *Yakuqaku Zasshi* 104, 529.
- 20. Takagi, Sh., Yamaku, M., and Inoue, K. (1981). On the minor constituents of the roots of *Scutellaria baicalensis* Georgi. *Yakugaku Zasshi* 101, 899.
- 21. Wang, H., Hui, K.M., Xu, S., Chen, Y., Wong, J.T., and Xue, H. (2002). Two flavones from *Scutellaria baicalensis* Georgi and their binding affinities to the benzodiazepine site of the GABA A receptor complex. *Pharmazie* 57, 8578.
- 22. Bochoráková, H., Paulová, H., Slanina, J., Musil, P., and Táborská, E. (2003). Main flavonoids in the root of *Scutellaria baicalensis* cultivated in Europe and their comparative antiradical properties. *Phytother. Res.* 17, 640.