References:

- 1. Olziikhutag, N. (Ed). (1983). Latin-Mongolian-Russian Dictionary of Vascular Plants of Mongolia (p. 116). Ulaanbaatar: Press of Mongolian Academy of Sciences.
- 2. Malishev, L.I., and Peshkova, G.A. (1979). Flora of Central Siberia (Vol. 2, p. 289). Novosibirsk: Science Printing.
- 3. Ligaa, U., Davaasuren, B., and Ninjil, N. (2005). Medicinal Plants of Mongolia used in Western and Eastern medicine. (p. 361). Ulaanbaatar: JCK Printing.
- 4. Yuthok Yonten Gonpo., Four Medical Tantras, VIII-IXth century.
- 5. Danzanpuntsag., Crystal rosary. XVIIIth century.
- 6. Boldsaikhan, B. (2004). Encyclopedia of Mongolian Medicinal Plants (p. 38). Ulaanbaatar: Mongolian University of Science and Technology.
- 7. Khurelchuluun, B., Suran, D., and Zina, C. (2007). Illustrated Guide of Raw Materials Used in Traditional Medicine. (p. 202). Ulaanbaatar: Erkhes Printing.
- 8. Gorodnyanskoi, L.M. (1991). Wild and Cultivated Medicinal Plants, Their Diagnosis and Use. (p. 95). Kharikov: Institute of Pharmacy.
- 9. Fedorov, A.A. et al. (1985). Plants Review of USSR: Family Magnoliaceae-Limoniaceae. (p. 255). Leningrad: Science Printing.
- 10. Jankov, L.K. and Damjanova, L. (1969). Über die Inhaltsstoffe von Polygonum hydropiper L. Pharmazie 24, 696.
- 11. Ohsuka, A. (1963). The studies on the components of Tade: The structure of tadeonal and isotadeonal, components of *Polygonum hydropiper* L. *Nippon Kagaku Zasshi* 84, 748; *Chem. Abstr.* (1963), 60, 13277.
- 12. Barnes, C.S. and Loder, J.W. (1962). The structure of polygodial: a new sesquiterpene dialdehyde from *Polygonum hydropiper* L. *Aust. J. Chem.* 15, 322.
- 13. Valentin, Y. and Wagner, G. (1953). Die Flavonole und Gerbstoffe von Polygonum hydropiper L. Pharm. Zentralh. 92, 354.
- 14. Valentin, Y. and Wagner, G. (1952). Nachweis und Bestimmungsmethoden der Flavonole und Flavonolglykoside in *Polygonum hydropiper* L. *Pharm. Zentralh.* 91, 291.
- 15. Hörhammer, L. and Scherm, A. (1955). Über das Vorkommen zyklischer Pflanzensäuren bei einigen Polygonaceen und Betulaceen. *Arch. Pharm.* 288, 441.
- 16. Peng, Z.F., Strack, D., Baumert, A., Subramaniam, R., Goh, N.K., Chia, T.F., Tan, S.N., and Chia, L.S. (2003). Antioxidant flavonoids from leaves of *Polygonum hydropiper* L. *Phytochemistry* 62, 219.
- 17. Starkenmann, C. et al. (2006). Comparison of volatile constituents of *Persicaria odorata* (Lour.) Sojak (*Polygonum odoratum* Lour.) and *Persicaria hydropiper* L. Spach (*Polygonum hydropiper* L.). *J. Agric. Food. Chem.* 19, 3067.
- 18. Mashkovsi, M.D. (1994). Medicinal Preparations. (p. 433). Moscow: Medicine Printing.