

### PERSONAL INFORMATION Asta Kubiliene

#### WORK EXPERIENCE

---

- October 2018- Present **Chief specialist**  
State Medicines Control Agency under the Ministry of Health of the Republic of Lithuania (Lithuania)
- July 2017- Present **Associate professor**  
Lithuanian University of Health Sciences (Lithuania)  
Qualitative and quantitative analysis of biologically active compounds of plants using various analytical methods, and evaluation of the antioxidant activity of the identified compounds in vitro and in vivo.
- June 2014-July 2017 **Lecturer**  
Lithuanian University of Health Sciences (Lithuania)  
Qualitative and quantitative analysis of biologically active compounds of plants using various analytical methods, and evaluation of the antioxidant activity of the identified compounds in vitro and in vivo.

#### EDUCATION AND TRAINING

---

- September 2005-December 2013 **Doctoral degree (PhD)**  
Lithuanian University of Health Sciences (Lithuania)  
Toxicity and pharmacokinetic study of ibogaine and noribogaine (metabolites of Tabernanthe iboga)
- September 1999-June 2004 **Pharmacist**  
Kaunas University of Medicine (Lithuania)

#### ADDITIONAL INFORMATION

---

- Expertise** In the Mutual Recognition and Decentralized Procedures Division and the Medicines Registration Division of the State Medicines Control Agency, I have prepared protocols of quality.
- Publications** Kubiliene, Asta; Marksa, Mindaugas; Baranauskaite, Juste; Ragazinskiene, Ona; Ivanauskas, Liudas. Comparative evaluation of antioxidant activity of Cannabis sativa L. using FRAP and CUPRAP assays = Pluostiniu kanapiu (Cannabis sativa L.) veisliu antioksidacinio aktyvumo nustatymas ir palyginimas  
spektrofotometriniu FRAP ir CUPRAC metodais // Chemija. Vilnius : Lietuvos mokslu akademija. ISSN 0235-7216. eISSN 2424-4538. 2020, vol. 31, no. 3, p. 156-161. DOI: 10.6001/chemija.v31i3.4289. [2020]
- Baranauskaite, Juste; Kubiliene, Asta; Marksa, Mindaugas; Petrikaite, Vilma; Vitkevicius, Konradas; Baranauskas, Algirdas; Bernatoniene, Jurga. The Influence of different Oregano species on the antioxidant activity determined using HPLC postcolumn DPPH method and anticancer activity of carvacrol and rosmarinic acid // BioMed research international. New York : Hindawi Publishing Corporation. ISSN 2314-6133. eISSN 2314-6141. 2017, vol. 2017, 1681392, p. 1-7. (Research article). DOI:10.1155/2017/1 [2017]
- Rimkiene, Laura; Kubiliene, Asta; Zevzikovas, Andrejus; Kazlauskienė, Daiva; Jakstas, Valdas. Variation in flavonoid composition and radical-scavenging activity in Ginkgo biloba L. due to the growth location and time of Harvest // Journal of food quality. Hoboken : Wiley. ISSN 0146-9428. eISSN 1745-4557. 2017, vol. 2017, 6840397, p. 1-8. DOI: 10.1155/2017/6840397. [2017]
- Kubiliene, Asta; Sveikata, Audrius; Zevzikovas, Andrejus; Sadauskiene, Ilona; Ivanov, Leonid. Investigation into pharmacokinetic properties of active alkaloid ibogaine and its metabolite noribogaine // Acta Poloniae pharmaceutica. Drug research. Warsaw : Polish Pharmaceutical

Society. ISSN 0001-6837.

eISSN 2353-5288. 2017, vol. 74, no. 5, p. 1591-1597. Prieiga per internetą: .

[2017]

Rimkiene, Laura; Ivanauskas, Liudas; Kubiliene, Asta; Vitkevicius, Konradas; Kiliuviene, Guoda; Jakstas, Valdas. Optimization of a CUPRAC-based HPLC postcolumn assay and its applications for Ginkgo biloba L. extracts // Journal of analytical methods in chemistry. New York : Hindawi Publishing Corporation.

ISSN 2090-8865. eISSN 2090-8873. 2015, vol. 2015, p. 1-7. DOI: 10.1155/2015/280167. [2015]

Kubiliene, Asta; Ivanauskas, Liudas; Kiliuviene, Guoda; Marksiene, Ruta; Sadauskiene, Ilona; Ivanov, Leonid. Cumulation of Tabernanthe Iboga alkaloid and its metabolite in organs of mice // Journal of medicinal plant research. Lagos : Academic Journals. ISSN 1996-0875. 2012, vol. 6, iss. 11, p. 2194-2199. DOI: 10.5897/JMPR11.1750. [2012]

Kubiliene, Asta; Marksiene, Ruta Jono; Kazlauskas, Saulius; Sadauskiene, Ilona; Razukas, Almantas; Ivanov, Leonid. Acute toxicity of ibogaine and noribogaine // Medicina. ISSN 1010-660X. 2008, t. 44, Nr. 12, p. 984-988. Prieiga per internetą: [ziureta 2015-12-15]. [2008]

[Projects](#)

[Memberships](#)

[Other Relevant Information](#)