

PERSONAL INFORMATION

Mindaugas Liaudanskas

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✉ Mindaugas.Liaudanskas@ismuni.lt

Sex Male | [Date of birth](#) 01/01/1987 | [Citizenship](#) Lithuanian

WORK EXPERIENCE

January of 2019 – current	Lecturer LSMU, Department of Pharmacognosy
December of 2018 – current	Senior researcher LSMU, Institute of Pharmaceutical Technologies, Laboratory of Biopharmaceutical Research
March of 2018 – December of 2018	Researcher LSMU, Institute of Pharmaceutical Technologies, Laboratory of Biopharmaceutical Research
October of 2017 – September of 2020	Researcher Lithuanian Research Centre for Agriculture and Forestry, Institute of Horticulture
December of 2016 – February of 2018	Researcher LSMU, Department of Pharmacognosy
September of 2014 – January of 2017	Senior technician LSMU, Department of Pharmacognosy
September of 2011 – December of 2016	Junior researcher LSMU, Department of Pharmacognosy

PARTICIPATION IN SCIENTIFIC PROJECTS

April of 2020 – December of 2020	“ Biorefining of hops into functional materials and their applications for the development of innovative pharmaceutical preparations”, BioHops , No. PP54/202.
October of 2018 – May of 2020	“Promotion of R&D investments of JSC “AKVAVITA” by developing innovative products in the beverage industry”, No. J05-LVPA-K-03-0117.
October of 2017 – September of 2020	“Improvement of apple fruit quality by application of innovative horticultural technologies”, No. S-MIP-17-8, LMT Researcher groups project.

EDUCATION AND TRAINING

2015	Doctor of Biomedical Sciences, Pharmacy 08B, LSMU
September of 2011 – August of 2015	PhD student in LSMU, Department of Pharmacognosy
2011	Master of Pharmacy, Pharmacist qualification, LSMU
September of 2006 – June of 2011	Student in LSMU, Faculty of Pharmacy

PERSONAL SKILLS

Mother tongue Lithuanian

Other language	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

[Common European Framework of Reference for Languages](#)

Communication skills Team work, collaboration and communication skills with colleagues and master students have been fostered during and after doctoral studies and while working in LSMU Department of Pharmacognosy and Institute of Pharmaceutical Technologies.

Desirable skills for applied position Experience while working on studies of qualitative and quantitative composition also antioxidative activity *in vitro* of phenolic and triterpenic compounds in herbal material by applying HPLC and UV-Visible Spectroscopy methods. Development, optimisation and validation of HPLC methods for the studies of flavonoids, phenolic acids and triterpenic compounds composition in herbal material. I am taking a part in chemical composition studies of herbal material of *Malus*, *Pyrus*, *Prunus*, *Vaccinium*, *Eucalyptus*, *Salvia* genera.

Digital competences

Self-assessment				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Basic user	Independent user	Basic user

Levels: Basic user - Independent user - Proficient user

[Digital competences - Self assessment grid](#)

▪ I am good at working with "Microsoft Office" software (text editor ("Word"), calculator ("Exel"), presentation programs ("PowerPoint")), statistical programs "SPSS" and "Design-Expert".