

Curriculum Vitae (CV)



1. **Name:** Dapkienė
2. **Surname:** Midona
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4. **Address:** V. Landsbergio-Žemkalnio 18-36, Kaunas
5. **Education:**

Institution	Professional qualification, qualification degree	Year
Lithuanian Academy of Agriculture	Speciality: Hydraulic engineering	1987-1992
Lithuanian University of Agriculture	Master of Science, specialization: Environmental engineering	1997 - 1999

6. **Scientific degree:**

Institution	Scientific degree	Year
Lithuanian University of Agriculture	Doctor in the field of technological science, environmental engineering and landscape	2004

7. **Foreign language skills: (5 – excellent, 1 – basic)**

Language	Reading	Speaking	Writing
Lithuanian	mother language	mother language	mother language
English	5	4	4
Russian	5	5	5
German	4	2	2

8. **Traineeship:**

Institution	Country	Thematic	Period
Agriculture of University of Zagreb	Croatia	Environmental Engineering	17 02 – 21 02 2020
Novi Sad University	Serbia	Environmental Engineering	09 06 -15 06 2019

9. **Experience of pedagogical work in university** (years): 22
10. **Experience of scientific work** (years): 23
11. **Present position:** associate professor of Institute of Water Engineering of Vytautas Magnus University Agriculture Academy.

12. Professional experience:

Date from – Date to	Institution	Position	Description (e.g. teaching subjects and main topics of research)
2000-2004	Lithuanian University of Agriculture	assistant	<i>Teaching subject:</i> hydrobiology; <i>main topics of research:</i> environmental pollution, wastewater treatment technologies.
2005-2006	Lithuanian University of Agriculture	lecturer	<i>Teaching subjects:</i> hydraulics, hydrobiology; <i>main topics of research:</i> environmental pollution, wastewater treatment technologies.
2007-2011	Lithuanian University of Agriculture	associate professor	<i>Teaching subjects:</i> use of water resources, fresh water ecology, natural methods of wastewater treatment; <i>main topics of research:</i> reduction of concentrated pollution, wastewater treatment technologies.
2011-2022	Aleksandras Stulginskis University, Vytautas Magnus University Agriculture Academy	associate professor	<i>Teaching subjects:</i> use and protection of water resources, applied physics; hydraulics, natural methods of wastewater treatment, water biology, ichthyology; <i>main topics of research:</i> reduction of pollution of surface water bodies, wastewater treatment technologies.

13. Main scientific works:

- Česonienė, Laima; **Dapkienė, Midona**; Punys, Petras. Assessment of the impact of small hydropower plants on the ecological status indicators of water bodies: a case study in Lithuania // Water. Basel : MDPI. ISSN 2073-4441, 2021, vol. 13, iss. 4, p. 1-24. doi:10.3390/w13040433. Prieiga per internetą: <https://www.vdu.lt/cris/bitstream/20.500.12259/127696/2/ISSN2073-4441_2021_V_13_4.PG_1-24.pdf> <<https://hdl.handle.net/20.500.12259/127696>> <<https://doi.org/10.3390/w13040433>>. Science Citation Index Expanded (Web of Science); Current Contents (Agriculture, Biology & Environmental Sciences); Scopus. [WOS => title: Water, if: 2.544, aif: 2.886, aif_min: 2.886, aif_max: 2.886, cat: 1, av: 0.881, year: 2019, quartile: Q2] [SCOPUS => title: Water (Switzerland), citescore: 3, snip: 1.074, sjr: 0.657, year: 2019, quartile: Q2].
- Radzevičius, Algirdas; **Dapkienė, Midona**; Sabienė, Nomeda; Dziecioł, Justyna. A rapid UV/Vis spectrophotometric method for the water quality monitoring at on-farm root vegetable pack houses // Applied sciences. Basel: MDPI AG. ISSN 2076-3417, 2020, vol. 10, iss. 24, p. 1-15. doi:10.3390/app10249072. <https://www.vdu.lt/cris/bitstream/20.500.12259/112338/2/ISSN2076-3417_2020_V_10_24.PG_1-15.pdf><<https://hdl.handle.net/20.500.12259/112338>> <<https://doi.org/10.3390/app10249072>>. Science Citation Index Expanded; Current Contents (Engineering, Computing & Technology); Essential Science Indicators. [WOS => title: Applied Sciences-Basel, if: 2.474, aif: 4.704, aif_min: 2.759, aif_max: 6.158, cat: 4, av: 0.52, year: 2019, quartile: Q2] [SCOPUS => title: Applied Sciences (Switzerland), citescore: 2.4, snip: 1.048, sjr: 0.418, year: 2019, quartile: Q2].
- Česonienė, Laima; Šileikienė, Daiva; **Dapkienė, Midona**. Relationship between the water quality elements of water bodies and the hydrometric parameters: case study in Lithuania // Water. Basel: MDPI. ISSN 2073-4441, 2020, vol. 12, iss. 2, p. 1-17. doi:10.3390/w12020500. Prieiga per internetą: < <https://www.mdpi.com/2073-4441/12/2/500/htm> > < <https://doi.org/10.3390/w12020500> >. Science Citation Index Expanded (Web of Science); Current Contents (Agriculture, Biology & Environmental Sciences); Scopus. [20.500.12259/103718] [2020] [S1] [WOS => title: Water, if: 2.524, aif: 2.666, aif_min: 2.666, aif_max: 2.666, cat: 1, av: 0.947, year: 2018, quartile: Q2] [SCOPUS => title: Water (Switzerland), citescore: 2.66, snip: 1.14, sjr: 0.67, year: 2018, quartile: Q1] [ai: 0,999, na: 3, nia :3, nip: 0, pai: 2,891].

2. Česonienė, Laima; **Dapkienė, Midona**; Šileikienė, Daiva. The impact of livestock farming activity on the quality of surface water // Environmental science and pollution research. Heidelberg: Springer. ISSN 0944-1344, 2019, vol. 26, iss. 32, p. 32678-32686. doi:10.1007/s11356-018-3694-3. Prieiga per internetą: < <https://link.springer.com/article/10.1007/s11356-018-3694-3> > < <https://hdl.handle.net/20.500.12259/99854> > < <https://doi.org/10.1007/s11356-018-3694-3> >. Science Citation Index Expanded (Web of Science); MEDLINE; Scopus; SpringerLink. [20.500.12259/99854] [2019] [S1] [**WOS** => title: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, if: 2.914, aif: 3.98, aif_min: 3.98, aif_max: 3.98, cat: 1, av: 0.732, year: 2018, quartile: Q2] [**SCOPUS** => title: Environmental Science and Pollution Research, citescore: 3.14, snip: 1.032, sjr: 0.828, year: 2018, quartile: Q1] [ai: 0,999, na: 3, nia :3, nip: 0, pai: 2,462].
3. Česonienė, Laima; Šileikienė, Daiva; **Dapkienė, Midona**; Radzevičius, Algirdas; Räsänen, Kati. Assessment of chemical and microbiological parameters on the Leite River Lithuania // Environmental science and pollution research. Heidelberg: Springer. ISSN 0944-1344, 2019, vol. 26, iss. 18, p. 18752–18765. doi:10.1007/s11356-019-04665-6. Prieiga per internetą: < <https://link.springer.com/article/10.1007/s11356-019-04665-6> > < <https://hdl.handle.net/20.500.12259/99308> > < <https://doi.org/10.1007/s11356-019-04665-6> >. Science Citation Index Expanded (Web of Science); MEDLINE; Scopus. [20.500.12259/99308] [2019] [S1] [**WOS** => title: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, if: 2.914, aif: 3.98, aif_min: 3.98, aif_max: 3.98, cat: 1, av: 0.732, year: 2018, quartile: Q2] [**SCOPUS** => title: Environmental Science and Pollution Research, citescore: 3.14, snip: 1.032, sjr: 0.828, year: 2018, quartile: Q1] [ai: 1,132, na: 5, nia :4, nip: 1, pai: 2,79].

14. Participation in scientific and study projects preparation and implementation:

Project title	Description of participation	Period
BSR seed funding „Climate adapted agriculture – Baltic Agrifuture (Baltic Agrifuture)“	Executor of the project	2020-2022
BSR Interreg “Water emissions and their reduction in village communities – villages in Baltic Sea Regions as pilots (WillageWaters)”	Executor of the project	2017-2019
Nordplus Higher Education 2020, project ID NPHE-2020/10351 “Education for Sustainable Water Bodies and Coasts (SuWaCo)“	Coordinator of the project	2018-2019 2019-2020 2020-2021
Feasibility Study of Use of Closed Aquaculture Systems Sludge	Executor of the project	2016-2017