1. Name, surname	Arūnas Samas	
2. Year of birth	1986-11-17	

3. Education

(Provide the full current name of the institution; if the institution no longer exists, provide the name specified in the diploma or graduation certificate)

Institution	Degree and (or) professional qualification, doctoral degree (in sciences or the arts)	Year
Vilnius University	Ph. D. in Ecology and Environmetal science	2016

4. Work experience

(Experience in the field of taught subject(s) should be entered as a separate entry)

Employing institution	Job title / role	Year
Vilnius University	Engineer	2010-2011
Vilnius University	Lector	2013-2018
Vilnius University	Assistant Professor	Since 2018
Teaching experience	*10 years*	
Professional (practical work) experience	*11 years*	

5. Academic rank and degrees in sciences (or the arts)

Rank/ degree	Institution	Year

6. Research and teaching activity, current workload

Research areas of interest	Taught subjects
Mammal ecology	Geographic Information Systems
Landscape ecology	Biodiversity (seminars)
Climate change	Practicum of Ecosystems and Biodiversity
Restoration ecology	Sustainable Development
GIS	Landscape Ecology
	Restoration Ecology

	Analysis and Modelling of Biodiversity (GIS approach)
Workload at a higher education institution	
(Provide the current workload at the University with regard to teaching at other faculties and study fields as well as research activities, participation in projects, heading study programmes)	
7. Research (artistic) publications and textbooks in the field of the study programme *(Specify three most significant research (artistic) publications, textbooks and articles of last five years)*	

BOOKS (Monographs (monograph, study); Literature intended for studies (textbook, teaching aid, other study-related literature); reference publications (dictionary, guidebook, manual, encyclopaedia, atlases, maps, others); other books (publications on the sources of research and scientific heritage, comments of legal acts, reports of projects, and other works, compiled and/or edited work, chapters in books))

ARTICLES IN SERIAL PUBLICATIONS (JOURNALS) AND SINGLE VOLUMES (article in Clarivate Analytics Web of Science, article in Clarivate Analytics Master Journal List, article refereed in the databases approved by the Lithuanian Research Council (LRC), article in other peer-reviewed publications, popular science article, article in a publication on research, arts or culture, other articles (overviews, information, introductory)

1. Peter E. Busher, Martin Mayer, Alius Ulevičius, Arūnas Samas, Göran Hartman and Frank Rosell, 2020. Food caching behavior of the Eurasian beaver in northern Europe. *Wildlife Biology*.

PUBLICATIONS OF RESEARCH SOURCES AND PUBLICATION OF SCIENTIFIC HERITAGE; REVIEWS

ARTICLES IN CONFERENCE PROCEEDINGS (Articles in peer-reviewed conference proceedings (article in Web of Science proceedings, article in conference proceedings refereed in the databases approved by the LCR, article in conference proceedings refereed in other databases, article in peer-reviewed international conference proceedings abroad, article in peer-reviewed international conference proceedings in Lithuania, article in peer-reviewed conference proceedings in Lithuania); Articles in non-reviewed conference proceedings (article in non-reviewed international conference proceedings abroad, article in non-reviewed international conference proceedings in Lithuania, article in non-reviewed conference proceedings in Lithuania)

SUMMARIES (summary of a doctoral dissertation, summary of a habilitation thesis, an overview of research papers submitted for the habilitation procedure)

CONFERENCE ABSTRACTS (Conference abstracts in peer-reviewed publications (abstracts in ISI Web of Science and ISI Proceedings, abstracts in ISI Master Journal List, abstracts in other databases, peer-reviewed extended abstracts, abstracts in other peer-reviewed publications); Conference abstracts in non-reviewed publications)

TRANSLATION (translated book, chapter in a book, article)

8. Participation in projects

(Specify national and international projects of last five years, starting with the most recent project)

Role in the project	Title and code of the project	Source of funding	Duration of the project	Project coordinator (organisation) Head of the project (person)

9. Qualification improvement in the areas of teaching and the field of studies

Visits to other institutions

(Specify the visits of last three years, starting with the most recent visit)

Institution	Country	Topic	Time

Teaching visits

Institution	Country	Taught subject	Time

Research conferences

Institution (country)	Theme of the conference	Title of the presentation	Year

Other qualification improvement activities (training, seminars, etc.)

1. Lithuanian Learning path on the use of the C3S Climate Data Store. Wageningen University & Research, 2019 m.
2. Studentų grupinio darbo iššūkiai ir privalumai iš dėstytojų perspektyvos. Vilniaus universitetas, 2018 m.
3. Editing data with ArcGIS for Desktop. ESRI training, 2018 m.
4. Earth imigery at work. ESRI udemy, 2017 m.
5. Learning ArcGIS Desktop (for ArcGIS 10.0). ESRI Training, 2017 m.
6. Using ArcMap in ArcGIS Desktop 10. ESRI Training, 2017 m.

10. Language proficiency

(Common European Framework of Reference for Languages[1])

Native language: Lithuanian (*or specify your native language*)

Foreign language	Comprehension		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B1	B1	B1
German	B1	B1	A2	A2	A2

11. Expert activities

(Specify the expert activities of last five years, starting with the most recent activity)

---

[1] https://rm.coe.int/1680459f97