

Curriculum vitae Europass



Personal information

First name/Surname

Nazare Adrian - Ilie

Address

3, Mihail Sadoveanu Alley, Iasi, 700490, Romania

Telephone

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E-mail address

adrian.nazare@uaiasi.ro

Nationality

Romanian

Sex

Male

Work experience

Period

14.02. 2022 - Present

Occupation or position held

University assistant

Employer's name and locality

University of Life Sciences (IULS) "Ion Ionescu de la Brad", Iași.

Main activities and responsibilities

Department Plant Science, subjects: Pastures and fodder plants culture, Pratology and pratotechnics, Production and storage of forage, Lawns in parks and gardens.

Period

20.09. 2020 -13.02.2022

Occupation or position held

Junior university assistant

Employer's name and locality

University of Life Sciences (IULS) "Ion Ionescu de la Brad", Iași.

Main activities and responsibilities

Department Plant Science, didactic activity: Pastures and fodder plants culture, Pratology and pratotechnics, Production and storage of forage.

Period

26.10.2015 – 01.10.2017

Occupation or position held

Agronomist engineer

Main activities and responsibilities

Planning, executing and supervising the experiments according to the experimental protocols and ensuring a good development, according to the good practices of the experiments; planning the works necessary for the execution of the experiments: picketing, application of treatments; observations during the experiments and writing of experimental reports.

Employer's name and locality

University of Agricultural Sciences and Veterinary Medicine Iași "Ion Ionescu de la Brad", Iași.

Type of activities or sector

Faculty of Agriculture, discipline Pastures and fodder plants culture

Education and training

Period

2017 - 2021

Qualification awarded

PhD in Agronomy

The main disciplines studied /
acquired professional competencies

Pastures and fodder plants culture, Pratology and pratotechnics, Production and storage of forage.

Name and type of educational
institution and locality

University of Life Sciences (IULS) "Ion Ionescu de la Brad", Iași.

Level in national or international
classification

Ph.D degree

Period	2015 - 2017
Qualification awarded	Master in Agronomy, programme of study Alternative agricultural technologies
The main disciplines studied / acquired professional competencies	Fodder crops and ecological pastures; Plant protection in ecological agriculture; Structure of ecological farming; Ecological technology in crop plants; Soil fertility management.
Name and type of educational institution and locality	University of Agricultural Sciences and Veterinary Medicine Iași "Ion Ionescu de la Brad", Iași.
Level in national or international classification	Master degree
Period	2011 - 2015
Qualification awarded	Agricultural engineer
The main disciplines studied / acquired professional competencies	Agricultural techniques, Agricultural chemistry, Phytopathology, Entomology, Phytotechnique, Pastures and fodder plants, Plant breeding, Botany, Experimental technique.
Name and type of educational institution and locality	University of Agricultural Sciences and Veterinary Medicine Iași "Ion Ionescu de la Brad", Iași.
Level in national or international classification	Bachelor degree
Period	2007 - 2011
Qualification awarded	Baccalaureate diploma, Humanist profile
Name and type of educational institution and locality	Highschool "Dimitrie Cantemir", from Darabani city, Botoșani county.

Personal skills

Mother tongue Romanian

Other languages

Autoevaluare
Nivel european ()*

Limba engleză

Limba italiană

UNDERSTANDING

SPEAKING

WRITING

Listening Reading Spoken interaction Spoken production

A2 – Basic user	A2 – Basic user	A2 – Basic user	A2 – Basic user	A2 – Basic user
A2 – Basic user	A2 – Basic user	A2 – Basic user	A2 – Basic user	A2 – Basic user

(*)Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
Common European Framework of Reference for Languages

Communication skills

- specific teaching and communication skills;
- capacity for analysis and synthesis in specific job activities;
- ability to transmit information and communicate interactively.

Organisational / managerial skills

Organizational management skills

Digital competence

Advanced knowledge of MS Office - Word, Excel, Powerpoint

Other skills

passion for computer graphics, movies, music, internet, outdoor walks, sports, reading.

Driving licence

B Category

Additional information

Projects/research contracts

- **2020-2022** – research assistant in the project PN-III-P1-1.1-TE-2019-1200 - „Development of a framework for estimating the risks to human health generated by heavy metal contamination of herbal products used in phytotherapy and cosmetics (RiskToxPlants)”.
- **28.04.2021 – 30.06.2021** – researcher in agriculture under the title project „Romania – Common Agricultural Policy (CAP) – Survey of Family Farms”.
- **01.06-2021 – 30.11.2021** –engineer in the project CNFIS-FDI 0133-2021.

Scientific papers published

FIRST-AUTOR

• Article published in BDI Journals

1. **Nazare A.I.**, Samuil C., Stavarache M., Vintu V., 2018 – *Influence of harvest phenophase on the productivity and structure of vegetation cover of a Dichanthium ischaemum (L.) Roberty from Moldova Forest Steppe*. Romanian Journal of Grassland and Forage Crops, 18, p. 45-56, ISSN 2068-3065.
2. **Nazare A.I.**, Samuil C., Stavarache M., Vintu V., 2018 – *Influence of harvest phenophase on the productivity, composition and structure of vegetation cover of a Festuca valesiaca Schleich. ex. Gaudin grassland from Moldova Forest Steppe*. Lucrări Științifice, vol. 61(1), seria Agronomie, p. 129-134, ISSN 1454-7414.
3. **Nazare A.I.**, Scarlat M., Samuil C., Stavarache M., Vintu V., 2019 – *Quality of the Dichanthium ischaemum (L.) Roberty species on harvesting phenophases*. Lucrări Științifice, vol. 62(2), seria Agronomie, p. 113-118, ISSN 1454-7414.
4. **Nazare A.I.**, Samuil C., Stavarache M., Scarlat M., Vintu V., 2019 – *Influence of the harvesting phenophase on the quality of forage obtained from a Dichanthium ischaemum (L.) Roberty grassland from Moldavian Forest Steppe*. Romanian Journal of Grassland and Forage Crops, 18, p. 37-46, ISSN 2068-3065.
5. **Nazare A.I.**, Samuil C., Stavarache M., Vintu V., 2021 – *Study of phytodiversity of permanent meadows in correlation with some pratotechnical elements*. Romanian Journal of Grassland and Forage Crops, 24, p. 37-50, ISSN 2068-3065.

• in ISI (Proceedings) indexed journals

6. **Nazare A.I.**, Samuil C., Stavarache M., Vintu V., 2019 – *Influence of the harvesting phenophase on the quality of forage obtained from a Festuca valesiaca Schleich. ex. Gaudin grassland from Moldova Forest Steppe*. Proceedings of the International Scientific Congress "Life sciences, a challenge for the future", Filodiritto Editore – Proceedings, p. 71-76, ISBN 978-88-85813-63-2.

CO-AUTHOR

• Article published in BDI Journals

7. Scarlat M., Samuil C., Stavarache M., **Nazare A.I.**, Vintu V., 2017 – *Influence of some technological factors on productivity of maize silage in the conditions of Depression Jijia-Bahlui*. Romanian Journal of Grassland and Forage Crops, 16, p. 57-63, ISSN 2068-3065.
8. Vintu V., Samuil C., Stavarache M., **Nazare A.I.**, 2017 – *Influence of management on Festuca valesiaca grasslands from Romania' forest steppe*. Grassland Science in Europe, vol. 22, pp. 452-454, ISBN: 9788890177187.
9. Scarlat M., Samuil C., Stavarache M., **Nazare A.I.**, Vintu V., 2019 – *The influence of some technological factors on the quality of corn silage in the conditions of Jijia-Bahlui Depression*. Romanian Journal of Grassland and Forage Crops, 20, p. 47-53, ISSN 2068-3065.
10. Scarlat M., **Nazare A.I.**, Samuil C., Stavarache M., Vintu V., 2019 – *Influence of plants density on productivity of corn for silage in the conditions of Depression Jijia-Bahlui*. Lucrări Științifice, vol. 62(2), seria Agronomie, p. 109-112, ISSN 1454-7414.
11. Stavarache M., **Nazare A.I.**, Samuil C., Vintu V., 2020 – *Study regarding the improvement*

of the management applied on the *Nardus stricta* L. grasslands from the Dorna Depression. Romanian Journal of Grassland and Forage Crops, 20, p. 87-97, ISSN 2068-3065.

12. Gavrilă C.S., Silistru D., **Nazare A.I.**, Stavarache M., Vintu V., Samuil C., 2020 – *The influence of fertilization and distance between rows on some sainfoin (*Onobrychis viciifolia* Scop.) morphoproductive indicators*. Research Journal of Agricultural Sciences, 50(2), p. 111-116, ISSN 2066-1843.
13. Hlihor R.M., Asiminicesei D.M., Apostol M., Simion I.M., Zaleschi L.H., Teliban G.C., Stavarache M., **Nazare A.I.**, Gavrilesco M., 2020 - *Heavy metals contamination of herbal based products used in phytotherapy and cosmetics: an approach towards human health risk assessment*. XIVth International Conference of Food Physicists – ICFP 2020,5 – 6 November, 2020, Iasi, Romania.

- **in ISI (Proceedings) indexed journals**

14. Stavarache M., Samuil C., **Nazare A.I.**, Vintu V., 2019 – *Variations of saponins content in alfalfa (*Medicago sativa* L.)*. Proceedings of the International Scientific Congress "Life sciences, a challenge for the future," Filodiritto Editore – Proceedings, p. 123-127, ISBN 978-88-85813-63-2.
15. Țiței V., Andreoiu A., Blaj V., **Nazare A.I.**, Tentiuc C., Marușca T., Cozari S., Stavarache M., Mocanu N., Guțu A., Coșman S., Cîrlig N., 2021 – *The quality of meadow fescue, *Festuca pratensis*, under the conditons of the Republic of Moldova*. Scientific Papers, series A. Agronomy, vol. LXIV, nr. 1, pp. 600-607, ISSN 2285-5785.
16. Zaleschi L.H., Apostol M., Simion I.M., Cara G.I., Teliban G.C., Stavarache M., **Nazare A.**, Hlihor R.M., 2021 – *Short Overview of Heavy Metals Effects for Plants and Human Health and Their Determination in Medicinal Plants*. The 9th IEEE International Conference on E-Health and Bioengineering - EHB 2021, ISSN 2575-5137.

Affiliations

- member of the "Romanian Grassland Society" from 2017.