

Curriculum Vitae

Dr. Andreas Ch. Hadjichambis



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SHORT BIO



Dr. Andreas Ch. Hadjichambis is the Scientific Director of the Cyprus Centre for Environmental Research and Education (CYCERE) and the Biology Advisor at the Ministry of Education, Culture, Sports and Youth. He is the Chair of the European Network for Environmental Citizenship (ENEC), which includes 88 Universities and Research Institutes from 39 countries and more than 130 academics, researchers and scientists. He is the Chair of the Cyprus Biological Society. He has taught for over 23 years from Primary School to the University level (Cyprus University of Technology). He has participated in a number of competitive European and national funding research projects such as ENVIROCITIZEN, ENEC COST ACTION, CO-REFLECT, PROFILES, PARRISE, MASS, FLORA, EYOIKO, OIKOAKT, LIFE etc. where, among other things, he had the

opportunity to contribute to the development, research validation and evaluation of innovative learning material related to Biology and Natural and Environmental Sciences. Coordinated at European level the SIG for Environmental Education of ERIDOB (2015-2016). He was a member of the team of experts of the Ministry of Education and Culture, as a Content Specialist, for the development of Digital Educational Content for Biology. He coordinated, as National Coordinator at the Ministry of Education and Culture, all Environmental Education Programs operating in Cyprus Secondary Education (Golden Green Leaf, Globe, Eco-Schools, Young Reporters for the Environment, SEMEP). He has the Scientific Responsibility for the design, development, implementation and research validation of 16 Environmental Education Programs which are successfully provided by CYCERE. He is co-author of the 4 Biology Activity Books that are applied in the Secondary Education of Cyprus from the 7th to 10th Grade and the respective Teacher's Guides. He has more than 179 publications. He has published dozens of articles in international scientific journals, dozens of scientific papers in international scientific conferences, 4 scientific books, 15 teachers' guides as well as 4 poetry books. The scientific work of Dr. A. Hadjichambis has received many awards and distinctions in Cyprus and abroad.

Andreas Ch. Hadjichambis has published **more than 179 publications**.

RG Score: **20.1**

h-index: **11** excluding self-citations

i10-index: **11** excluding self-citations

Citations: **1,057**

Reads: **19,802** in ResearchGate

Downloads of latest Springer Book: **122,000**

Percentile: higher than **72.5%** of all ResearchGate members' scores worldwide.

Personal Websites:

ResearchGate: https://www.researchgate.net/profile/Andreas_Hadjichambis

ORCID iD: <https://orcid.org/0000-0001-6833-7046>

Personal Website in CYCERE: <http://kykpee.org/en/hadjichambis/>

1. PERSONAL DETAILS

Name: Andreas Ch. Hadjichambis
Citizenship: Cypriot
Nationality: Greek
Date of Birth: 06-08-1973
Place of Birth: Nicosia
Marital status: Married, three children
Residential address: 8, Georgiou Anastasiou Str., 3070 Limassol
Communication telephones: 25332783, 99477309
Fax: 25335682
E-mail address: a.hadjichambis@cytanet.com.cy

2. EDUCATION

2000-2005 **Ph.D. in Biology**, Department of Biology, National and Kapodistrian University of Athens, Greece.
1997-1998 **Master of Science**, Environmental Management and Conservation, University of Glamorgan, UK.
2008-2011 **Master in Sciences of Education**, Open University Cyprus.
1992-1997 **Bachelor of Science**, Biology, Department of Biology, National and Kapodistrian University of Athens, Greece.

SHORT EDUCATIONAL COURSES

1-9-2016 – 31-5-2017 **Continuous Professional Development Responsible Research and Innovation in Socio-scientific Issues of Science and Environmental Education** (70 hours), Utrecht University - The Netherlands & Cyprus University of Technology.
1-9-2015 – 31-5-2016 **Continuous Professional Development Responsible Research and Innovation in Socio-scientific Issues of Science and Environmental Education** (70 hours), Utrecht University - The Netherlands & Cyprus University of Technology.
1-9-2013 – 31-5-2014 **Continuous Professional Development Series in Science education** (60 hours), Freie Universitat Berlin, Germany & Cyprus University of Technology.
1-9-2012 – 31-5-2013 **Continuous Professional Development Series in Science education** (60 hours), Freie Universitat Berlin, Germany & Cyprus University of Technology.

1-9-2011 – 31-5-2012	Continuous Professional Development Series in Science education (60 hours), Freie Universitat Berlin, Germany & Cyprus University of Technology.
Jun 2005- Jan 2006	Diploma of Pedagogical Training , Pedagogical Institute of Cyprus, Ministry of Education and Culture, Nicosia, Cyprus.
13-16 June 2006	Educational Field Research with subject: Microreserves for <i>In Situ</i> Conservation and Collecting of Plant Genetic Resources , University of Valencia-Botanic Garden, Valencia, Spain.
16-20 June 2005	Educational Field Research with subject: Collection of Plant Genetic Resources with the aim of <i>Ex Situ</i> conservation , MAICH, Crete, Greece.

3. PROFESSIONAL ACTIVITY

2010-today	Biology Advisor, Ministry of Education and Culture.
2010-today	Coordinator Biology Curriculum, Pedagogical Institute of Cyprus, Ministry of Education and Culture.
2011-today	Researcher, Cyprus University of Technology σε in Projects related to Didactics of Science (Biology) and Environmental Education.
2004-today	Scientific Director of the Cyprus Center for Environmental Research and Education.
2017-today	Deputy Principal, Secondary Education.
2007-today	National Coordinator of International Environmental Education Program of Greece-Cyprus "Chrysoprasino fyllo" Ministry of Education and Culture.
2009-2010	Lecturer, Academic Personnel, Cyprus University of Technology.
2009-2010	National Coordinator of International Environmental Education Program "ECO-SCHOOLS", Ministry of Education and Culture.
2009-2010	National Coordinator of International Environmental Education Program "YOUNG REPORTERS FOR THE ENVIRONMENT", Ministry of Education and Culture.
2008-2009	National Coordinator of International Environmental Education Program "GLOBE", Ministry of Education and Culture.
2006-2017	Secondary Education, Teacher of Biology.
2004-2006	Researcher - Scientific Consultant in the National Herbarium and the National Genebank of Cyprus, Agricultural Research Institute.
2003-2004	Researcher, Cyprus Research Foundation, Agricultural Research Institute.
1998-2002	Secondary Education, Teacher of Biology.

4. RESEARCH INTERESTS

1. Education for Environmental Citizenship, Environment, Sustainability and Biology
2. Didactics of Science (Biology) and Environmental Education

3. Educational Leadership and Innovation
4. Environmental Management
5. Conservation of Biodiversity & of Plant Genetic Resources (*ex situ* & *in situ*), Systematic Botany and Ecology of Endemic, Rare and Threatened species of the Cyprus Flora.
6. Analysis, Description and Utilization of Species, Populations, Communities and Ecosystems (Taxonomy, Ecology, Plant sociology, Ethnobotany and Agrobiodiversity).
7. Conservation – Restoration of natural ecosystems, management of protected areas.

5. SPECIAL KNOWLEDGE AND COMPUTER USE

1. Knowledge and use of ecological-statistical software for introduction, processing and analysing vegetation data by ordination and classification methods from the Department of Terrestrial Ecology and Nature Conservation, Wageningen Agricultural University: TURBOVEG, MEGATAB, TWINSpan as well as SPSS, CANOCO and VEGRON.
2. Microsoft Office, Corel Draw, Flash, Photo Studio 5, ACD See, Photo Shop και Microsoft Publisher.
3. ECDL - Fluency in text and picture processing, database management and data processing electronic processing of photos (Microsoft Office, Corel Draw, Flash, Photo Studio 5, ACD See, PhotoShop and Microsoft Publisher).

6. LANGUAGES

	Greek	English
Writing	Excellent	Excellent
Reading	Excellent	Excellent
Speaking	Excellent	Excellent

7. SCHOLARSHIPS AND RESEARCH FELLOWSHIPS

1. Scholarship of “Christofis Economides” Foundation (1993-1996).
2. Research Fellowship for New Scientists in research areas of great importance funded by the Research Promotion Foundation of the Government of the Republic of Cyprus (2003-2005).

8. MEMBER OF SCIENTIFIC SOCIETIES

1. European Science Education Research Association (ESERA)
2. European Researchers in Didactics of Biology (ERIDOB)
3. Learning in Science Group, University of Cyprus (LSG)
4. Panhellenic Society of Environmental Education (PEEKPEE)
5. SynBioSys Europe (National Representative of Cyprus)
6. International Association for Vegetation Science (IAVS)
7. Institute of Environmental Sciences (IEnvS)
8. International Society of Conservation Biology (SCB)
9. Greek Ecological Society (GES)

10. European Vegetation Survey (EVS)
11. European Union for Coastal Conservation (EUCC)
12. Greek Botanical Society (GBS)
13. Greek Society of Biological Sciences (GSBS)
14. Cyprus Biological Society (CBS)
15. Greek Society of Nature Conservation (GSNC)
16. Member of the Research Team Natural and Environmental Science Education of the University of Cyprus
17. Pan-Hellenic Society of Educators for Environmental Education (ΠΕΕΚΠΕ)

9. RESEARCH PROJECTS PARTICIPATION

1. **Citizen Science for Environmental Citizenship: Backyard Birding and the Potential for Cultivating Green Engagement** – EnviroCitizen (2020-2024) SwafS-15-2018-2019, Type of action: RIA, Grant agreement number: 872557 (Action: Coordinator of Cyprus Research team CYCERE – Member of the Steering Committee).
2. **European Network for Environmental Citizenship** – ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020 (Action: Action Chair – Chair of the MC).
3. **Promoting Attainment of responsible research and innovation in science** – PARRISE (2014-2017) EE DG XI, FP7 (Action: Member of the research team of the Cyprus University of Technology – Coordinator of Biology Group).
4. **Motivate and attract students to science** – MASS (2014-2016) EE Life Long Learning Program (Action: Member of the research team of the Cyprus Centre for Environmental Research and Education).
5. **Professional Reflection Oriented Focus on Inquiry based Learning and Education through Science** - PROFILES (2010-2014) EE DG XI, FP7 Science in Society program. (Action: Member of the research team of the Cyprus University of Technology-Coordinator of Biology Group).
6. **Digital support for Inquiry, Collaboration, and Reflection on Socio-Scientific Debates** - CoReflect (2008-2011) European Union DG XI, FP7 *Science in Society* program. (Action: Member of the research team of the Cyprus University of Technology).
7. **The plants of Cyprus an intergraded program of students and teachers education for the ecology and the environmental sensitization** - FLORA (2006-2009). Research Promotion Foundation (Action: Member of the research team of CYCERE, Contractor Institution: University Cyprus Education Department).
8. **Management plan for the Mammari – Deneia Natura 2000 Site** (2002-2008). Environmental Service, Ministry of Agriculture Natural Resources and Environment (Role: Flora and Habitat Expert).
9. **Ecology of the threatened coastal ecosystems of Cyprus** - OIKOAKT (2006-2007). Research Promotion Foundation Publications. Research Promotion Foundation of Cyprus (Role: First Author).

10. **European native seed conservation network** - ENSCONET. (2005-2009). European Union DG XI, FP6 (Role: Member of Agricultural Research Institute research working group & Moderator for the *E-Forum-Collecting* of the Project).
11. **Ecological network for the promotion of convergent conservation strategies in coastal habitats of community importance** - ECONET-COHASt (2006-2007). European Union Interreg III B Archimed (Role: Scientific Responsible of Cyprus Research Team- Agricultural Research Institute).
12. **Establishing common models of integrated sustainable monitoring, planning and management of high environmental value areas to control natural resources degradation** – INNOVA (2006-2008). European Union Interreg III B Archimed (Role: Member of Cyprus Research Team- Agricultural Research Institute).
13. **Design and Development of Model Museum - Educational of material of Environmental Education** (2005-today). Cyprus Centre for Environmental Research and Education - CYCERE (Role: Scientific Responsible).
14. **Conservation management in Natura 2000 sites of Cyprus** (2005-2008). European Union DG XI, Life Nature - Contract No. Life NCY - 05/CY/111, Agricultural Research Institute, Ministry of Agriculture Natural Resources and Environment, Scientific Coordinator Dr K. Georgiou (Role: Scientific Responsible for the Monitoring Plan for the Salt Lakes of Lamaka).
15. **Research project for the biodiversity education in Cyprus** - *BioEdu* (2005-2008). Cyprus Centre for Environmental Research and Education - CYCERE (Role: Scientific Responsible, Main Researcher).
16. **Circum-Mediterranean ethnobotanical and ethnographic heritage in traditional technologies, tools, and uses of wild and neglected cultivated plants for food, medicine, textiles, dying, and handicrafts** - RUBIA (2003-2005). European Union DG XI, FP5 (Role: Member of Agricultural Research Institute research working group).
17. **Vulnerable coastal habitats of Cyprus: identification, description, evaluation and management proposals for their conservation** – EVOIKO (2003-2005). Research Promotion Foundation, Scientific Coordinator Dr. A. Della. (Role: Research Proposal Preparation, Main Researcher).
18. **The Red Data book of Cyprus flora** – CYPRINIA (2002-2005). Inventory of the populations of the Rare and Threatened plants of Cyprus. Research Promotion Foundation, Scientific Coordinator T. Tsintides (Role: Member of Agricultural Research Institute research working group).
19. **Development of Environmental Education Programs and framework of scientific action of the Cyprus Centre for Environmental Research and Education** (2000 - today). Cyprus Centre for Environmental Research and Education CY.C.E.R.E. (Role: Scientific Responsible).
20. **Electronic virtualization of the National Herbarium of Cyprus project** (2002-2006). Agricultural Research Institute, Ministry of Agriculture Natural Resources and Environment (Role: Member of Agricultural Research Institute research working group).

21. **Conservation biology of threatened coastal habitats of Cyprus: Flora, Vegetation, Ecology and Management** (2000-2005). Section of Botany, Department of Biology, University of Athens, Scientific Coordinator Dr. K. Georgiou (Role: Main Researcher).
22. **Study for the evaluation of environmental elements and the potentials of sustainable development of Bishopric's ownership in Akrotiri** (2001). Cyprus Foundation of Environmental Conservation, Scientific Coordinator N. Simons. Anastasios Leventis Foundation. (Role: Research Consultant for Flora and Vegetation).
23. **Drought consequences and management of water resources in stream estuaries in island environment, DAC Project** (2000-2001). Transnational Program of Developmental Cooperation and Help, IPECHODE, Ecology Sector, Biology Department of Aristotelian University of Sallonica, Scientific Coordinator Dr. D. Vokou. (Role: Member of fieldwork working group for data collection, flora and vegetation bio-monitoring).
24. **Special areas of conservation (Directive 92/43/EEC) in Cyprus** (1999-2001). European Union DG XI, Life Third Countries - Contract No. B4 - 1999/98/123, Ministry of Agriculture Natural Resources and Environment Republic of Cyprus, Scientific Coordinator Dr. K. Georgiou (Role: Member of field work working group for data collection).
25. **Participation to the Working Group for the upgrade of the National Seed bank (Gene bank- CYPARI) and its Laboratories** (planning and organization of new installations).

10. SCIENTIFIC RECOGNITION – DISTINCTIONS

1. **Editor of the Scientific Book from Springer:** Hadjichambis, A.Ch., Reis, P., Paraskeva-Hadjichambi, D., Činčera, J., Boeve-de Pauw, J., Gericke, N., Knippels, M.C. (Eds.) (2020). *Conceptualizing Environmental Citizenship for 21st Century Education*, Environmental Discourses in Science Education 4. Springer, Cham.
2. **Action Chair – Chair of the MC** of the European Network for Environmental Citizenship – ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020 (35 European Countries & Israel, Australia & USA).
3. **1st European Scientix Award-European Schoolnet** (network of 30 European Ministries of Education, based in Brussels, Belgium) for the learning material «Cypriots as climate migrants: distant scenario or near future?».
4. **1st Panhellenic Awards** for the Educational and Awareness Radio Broadcast entitled “Environment for all”, Radio Chanel 6, **Oikopolis Awards 2016**.
5. **1st Panhellenic Award** for the work entitled “Conceptual understanding and environmental attitudes regarding food relation of organisms – National results of A’ grade of Secondary School students, according to Biology Curriculum of Cyprus” Hadjichambis A., Manoli K., Johnson, B., Mappouras D. in 9th Panhellenic Conference: The Environment and the Human. Panhellenic Society of Bioscientists, Athens 5-7 December 2014».
6. **Honorary invitation** 4th Synod of Civil Society in the House of Representatives as «Primary Representative», 17-10-13.

7. **Honorary invitation** 3rd Synod of Civil Society in the House of Representatives as «Primary Representative», 12-10-13.
8. **1st Panhellenic Website Award** for the website of CYCERE in which I am Scientific Director (www.kykpee.org).
9. **2nd Pancyprian Award** in the contest “Students in Research” for the work entitled “Benefits and Impacts from the Asprokremos dam”, Agia Paraskevi Secondary School, 2012-2013. (Research Expert)
10. **1st Panhellenic Poetry Award – Short Poetry Book for the work** «Apodomisi Parthenona» International Cultural Organization Café of Ideas, 27th Panheleni Poetry Symposium, Sikeliana. National Coordinator of Environmental Education Program «Chrysoprasino fyllo» (2007-today).
11. National Coordinator of International Environmental Education Program «Young Reporters for the Environment» (2009-2010).
12. National Coordinator of International Environmental Education Program «Eco-Schools» (2009-2010).
13. National Coordinator of International Environmental Education Program "GLOBE".
14. National Representative of Cyprus in SYNBIOSYS for the co-ordination of scientists in Cyprus for the research of European Vegetation (Working Group being the EUROPEAN VEGETATION SURVEY) of the International Association for Vegetation Science (IAVS).
15. Cyprus Representative in European and Mediterranean Networks and Programs such as the European Native Seed Conservation Network, the Mediterranean Ecological Network ECONET-COHASt etc.
16. National Coordinator of International Environmental Education Program of Greece-Cyprus "Chrysoprasino fyllo".
17. Moderator for Collecting of the *E-Forum* of the European Native Seed Conservation Network (ENSCONET) aiming at European Coordination of Seed Conservation Actions (mainly in Gene banks).
18. Participation in the Working Group of the Ministry of Education and Culture as Content Expert for the Environment, Biodiversity and Ecology. The aim of the Working Group is the proposition of specified E-content Learning Objects (texts, applets, animations, simulations, problem solving, videos etc) to be included in the Learning Management System of the Cyprus Educational System for Open and Distance Education.
19. Participation in the Working Group of the Ministry of Education and Culture as Content expert for the Environment, Biodiversity and Ecology. The aim of the Working Group is the creation of E-content using internet.
20. Carried out the most intensive until now research for the recording of the flora and the vegetation of coastal ecosystems of Cyprus.
21. Participation in the Advisory Committee of Cyprus Centre for Environmental Research and Education.

22. Proposal of research project EVECO, in which I was the main researcher, from the Research Promotion Foundation, for projection by the German Television Deutsche Welle in a relative program.
23. 1st Biologist in the classification according to the results of the Pre-service Pedagogical Training Course of the Pedagogical Institute of Cyprus.
24. 1st Pan Cyprian Award from the Cyprus Radio Television Authority for the radio broadcast “Ecological Interventions”, 2004 in the category Educational Radio Programmes.
25. 1st Pan Cyprian Award of Biological Society of Cyprus in research work carried out by a team of students that I guided on the subject “Two species of crabs of Cyprus fauna that are threatened with extinction” in the framework of environmental education project. Agros Secondary school, 2000-2001.
26. 3rd Pan Cyprian Award of Physics Union in research work carried out by a team of students that I guided on the subject “My village gradually is disappearing from the map: Urbanism” in the framework of environmental education project. High school Panayias, 2001-2002.
27. Research work entitled «The biodiversity of Faros coast in Paphos», represent Cyprus in the International meeting of the Environmental Program of UNESCO 2006-2007.

11. REVIEW OF SCIENTIFIC - RESEARCH WORKS

1. Editor of the Scientific Book from Springer: Hadjichambis, A.Ch., Reis, P., Paraskeva-Hadjichambi, D., Činčera, J., Boeve-de Pauw, J., Gericke, N., Knippels, M.C. (Eds.) (2020). *Conceptualizing Environmental Citizenship for 21st Century Education*, Environmental Discourses in Science Education 4. Springer, Cham.
2. Reviewer in peer-reviewed scientific journals: Sustainability, Conservation Biology, International Journal of Environmental and Science Education, International Journal of Traditional Knowledge, Education Research Journal, Environment, Development and Sustainability Journal.
3. Reviewer in International and European Conferences: ERIDOB, ESERA, EARLI, JURE, IREEC.
4. Member of the Editorial Board of peer-reviewed Journals: Postmodernism Problems Journal.

12. TEACHING EXPERIENCE – INVITED LECTURES

1. Teaching of the module **Biodiversity Conservation**, DIP212 Department of Environmental Science and Technology, Cyprus University of Technology.
2. Teaching of the module **Ecology**, DIP211 Department of Environmental Science and Technology, Cyprus University of Technology.
3. Lectures and Seminars to Biology teachers in Didactics of Biology - Science, Pedagogical Institute of Cyprus, Ministry of Education and Culture **2010-2021**.
4. Invited Lecture - Teaching in the 1st European Training School of the European Network for Environmental Citizenship “**Pedagogical Approaches on the Education for**

- Environmental Citizenship**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 24-25th of October 2018. (Trainer).
5. Invited Lecture on “European Network for Environmental citizenship.” Chrysoprasino Fylo Seminar, Environmental Centre of Argyroupolis, Athens, Greece, 30 Nov 2019.
 6. Invited Lecture on “Investing in innovation and new technologies in the field of environment”. RISE Centre, 21 Mar 2019.
 7. Invited Lecture on “Environmental crisis, bioethics of the environment and our role as environmental citizens”, 37th Regional Conference of Limassol Lyceums and Technical Schools “Ecology the humanism of the future”, Limassol, Cyprus, 6 Mar 2019.
 8. Lecture on “Education for Environmental citizenship”. Chrysoprasino Fylo Seminar, Environmental Centre of Argyroupolis, Troodos, Cyprus, 21 Apr 2018.
 9. Invited Lecture on “Basic Characteristics of the Education for Environmental Citizenship”. Chrysoprasino Fylo Seminar, Environmental Centre of Argyroupolis, Athens, Greece, 13 Dec 2018.
 10. Invited Lecture on “Ecological Footprint: why it concerns us” 2nd National Conference Small Researchers for the Environment. Cyprus Ministry of Education and Culture – CYCERE. 9 June 2018, Limassol, Cyprus.
 11. Invited Lecture on “Ecological Footprint: why it concerns us” 3rd National Conference on the Environment and Sustainability of Secondary Education. Cyprus Ministry of Education and Culture – CYCERE. 18 Mar 2017, Limassol, Cyprus.
 12. Teaching of the subject “*Plant Adaptations in drought*” to undergraduate students, Pedagogical Department, *University of Cyprus*, in the frames of the lesson "Environment and live organisms", EPA176, EPA 175.
 13. Seminars and guidance in research work on the “Cyprus Flora and Plant Diversity” and on the “National Herbarium and National Gene bank of Cyprus” for graduate and post-graduate students of Agronomic, Environmental and Biological University Departments, *National Herbarium, Agricultural Research Institute*, Nicosia, Cyprus, 2003-2006.
 14. Lecture on the “Biodiversity of Wetlands”, 5th Pancyprian Celebration for the World Environment Day of the Ramsar Convention, *Cyprus Centre for Environmental Research and Education*, Akrotiri, Cyprus, 1-2-2009.
 15. Educator of Educators in the school unit for the incorporation of ICT (Information Communication Technologies) in the educational process. Program of educational teachers in the school unit, *Pedagogical Institute of Cyprus*, 2008-2009.
 16. Introductory lecture on “Cyprus Biodiversity” in the Conference “Biodiversity, Natural Resources and Soil”, *Federation of Environmental and Ecological Organizations of Cyprus-Ecognosia - Pancyprian Environmental Organization Enarmonisi-Cyprus Center for Environmental Research and Education*, Limassol, Cyprus, 3-5-2006.
 17. Lecture on the “Wetlands and Water: Supporting Life, Sustaining Livelihoods”, 2nd Pancyprian Celebration for the World Environment Day, *Cyprus Centre for Environmental Research and Education*, Akrotiri, Cyprus, 29-1-2006.

18. Seminars on Systematic Botany and Ecology for students, teachers and other organised social groups (e.g. Solomon Panagides Foundation, Anti-drug group ASPIS, Intellectual Searches), Limassol, Cyprus, 2004-2005.
19. Lecture on "The creation of an ecological documentary film: Akrotiri Peninsula - Environmental Tour" in the event organised with the occasion of the Panorthodox Day for the Protection of Environment, *Cyprus Centre for Environmental Research and Education*, Limassol, Cyprus, 31-08-2005.
20. Lecture on the "Traditional Knowledge for Plants in Cyprus diverse nature and people", *University of Florence*, Florence, Italy, 25-11-2005.
21. Demonstrating teaching in a team of Biology teachers in the frames of Pre-service Pedagogical Training Course on the subject: "The reproduction in plants", *Pedagogical Institute of Cyprus*, Nicosia, Cyprus, July 2005.
22. Lecture on "Plant Conservation in Cyprus: activities of the National Herbarium and the National Gene bank of Cyprus", *Mediterranean Agronomic Institute of Chania*, Chania Greece, 12-6-2005.
23. Lecture on "The environmental education and the environmental research as tools for the conservation of natural environment in Cyprus", Scientific Educational Congress on the subject "How can we make a better environmental world: environmental education, environmental research", organised by the *Cyprus Centre for Environmental Research and Education*, Limassol, Cyprus, 19-4-2005.
24. Lecture on the "Wetlands and Agriculture", Meeting "Plan of Rural Growth: Measures for the Environment", *Cyprus Centre for Environmental Research and Education*, Limassol, Cyprus, 03-2-2005.
25. Lecture on the "Wetlands of the Akrotiri Peninsula and the Cyprus Centre of Environmental Research and Education", Official Events for the Celebration of the World Wetland's Day, *Cyprus Centre for Environmental Research and Education*, Akrotiri, Cyprus, 30-1-2005.
26. One-day Seminar for "Environmental Education-Biodiversity" in a team of Biology teachers in the frames of Pre-service Pedagogical Training Course, *Pedagogical Institute of Cyprus*, Nicosia, Cyprus, July 2005.
27. Lecture on the "Conservation Biology of Threatened Coastal Habitats of Cyprus-Seminar based on the entire experimental data", 3rd Progress Seminar of Doctoral Dissertation, *National and Kapodistrian University of Athens*, Department of Biology, Section of Botany, Athens, Greece, 22-12-2004.
28. Lecture on the "Flora and Phytogeography of Threatened Habitats of Cyprus", 2nd Progress Seminar of Doctoral Dissertation, *National and Kapodistrian University of Athens*, Department of Biology, Section of Botany, Athens, Greece, 18-06-2004.
29. Lecture on the "Biodiversity of Threatened Sand Dune Habitats of Cyprus" *Agricultural Research Institute*, Nicosia, Cyprus, 05-12-2003.

30. Lecture on the “Conservation Biology of Threatened Habitats of Cyprus”, 1st Progress Seminar of Doctoral Dissertation, *National and Kapodistrian University of Athens*, Department of Biology, Section of Botany, Athens, Greece, 02-06-2003.
31. Lecture on the “Flora, Vegetation and important type of habitats in the Akrotiri peninsula: need for conservation and management”, *Scientific Conference for the Akrotiri Peninsula*, Limassol, Cyprus, 19-06-2002.
32. Lecture on the “New perspectives and targets for the European Union Environment: the case of Biodiversity”, in a seminar organized in cooperation with the *Environment Service* of the Ministry of Agriculture, Natural Resources and Environment, Limassol, Cyprus, 10-10-2001.
33. Introductory lecture in the Conference “Youth violation and Natural Environment”, Limassol, Cyprus, 12-05-2000.
34. Teaching of subjects of Biology, Environmental Sciences, Environmental Studies, Natural Sciences, Geography, Human Biology, including pre-university level in Public High Schools in Cyprus, 1998-2002 2006-2007. Among others they include the following subjects: *Systematic Botany, Ecology, Plant Morphology, Plant Physiology* (e.g. Photosynthesis, Respiration Transpiration) as well as their laboratory exercises.
35. Teaching of courses: Studying the Environment (K1, K2 Primary), Science (K3, K4, K6 Primary).
36. Teaching of all Biology subjects in Gymnasium and Lyceum.

13. SCIENTIFIC CONFERENCES – WORKSHOPS ATTENDANCE

Participation in a great number of scientific conferences, workshops, seminars and meetings in Cyprus and abroad. The following are mentioned indicatively:

1. **1st International Conference of International Researchers of the Education for Environmental Citizenship - iREEC 2019**, Malaga, Spain, 7-8th of November 2019. (Chair of International Scientific Organizing Committee).
2. **4th European Joint Meeting of the European Network for Environmental Citizenship “International Conference of International Researchers of the Education for Environmental Citizenship”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Malaga, Spain, 7-8th of November 2019. (Chair)
3. **3rd European Joint Meeting of the European Network for Environmental Citizenship “Assessing and Measuring Education for Environmental Citizenship (EEC)”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Stavanger, Norway, 4-5th of June 2019. (Chair)
4. **2nd European Joint Meeting of the European Network for Environmental Citizenship “Main Characteristics of the Education for Environmental Citizenship”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 24-26th of October 2018. (Chair)
5. **1st European Training School of the European Network for Environmental Citizenship “Pedagogical Approaches on the Education for Environmental Citizenship”**– ENEC

- (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 24-25th of October 2018. (Trainer)
6. **1st European Joint Meeting of the European Network for Environmental Citizenship “Conceptualization of Environmental Citizenship for the 21st Century Education”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lemesos, Cyprus, 28th of February – 1st of March 2018. (Chair)
 7. **1st MC meeting of the European Network for Environmental Citizenship – ENEC** (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Brussels, 27th of October 2017.
 8. **4th International Meeting of the European research project PARRISE** (Promoting Attainment of Responsible Research and Innovation in Science Education), University of Vienna, Vienna, Austria, 23-28 May 2016.
 9. **3rd International Meeting of the European research project PARRISE** (Promoting Attainment of Responsible Research and Innovation in Science Education), University of Malmo, Malmo, Sweden, 14-18 June 2015.
 10. **10th International Conference of the European Researchers in Didactics of Biology**, ERIDOB 2014, Haifa, Israel, 30 June-4 July 2014.
 11. **2nd International Meeting of the European research project PARRISE** (Promoting Attainment of Responsible Research and Innovation in Science Education), UCL Institute of Education, London, UK, 29 May-1 June 2014.
 12. **10th International Conference of the European Science Education Research Association**, ESERA 2013, Nicosia, Cyprus, 2-7 September 2013.
 13. **1st International PROFILES Conference** (Professional Reflection-Oriented Focus on Inquiry-based Learning and Education through Science), Berlin, Germany, 24-26 September 2012.
 14. **9th International Conference of the European Science Education Research Association**, ESERA 2011, Lyon, France, 5-9 September 2011.
 15. **GLOBE-NASA Annual Conference Europe & Eurasia 2011**, Kiev, Ukraine, 1-6 June 2011.
 16. **8th Conference of European Researchers in Didactics Of Biology, CIFPEC Institute of Education, University of Minho, ERIDOB 2010, Braga, Portugal 13–17 July 2010.**
 17. **13th Biennial Conference Earli** “Fostering Communities of Learners”. *European Association for Learning and Instruction*, EARLI, Amsterdam, The Netherlands, 25-29 Aug. 2009.
 18. **2nd International Meeting of European research project CoReflect** (Digital support for Inquiry, Collaboration, and Reflection on Socio-Scientific Debates), University of Thessalia, Volos, Greece, 29 May-4 June 2009.
 19. **4th Pan-Hellenic Scientific Conference** Π.Ε.ΕΚ.Π.Ε. «To sustainable development, natural resources, society, environmental education», Navplio, Greece, 12-14 December 2008.

20. **4th Pan-Hellenic Scientific Conference** «Σύγχρονες τάσεις της έρευνας στην Οικολογία», Greek Ecological Society – Greek Zoological Society – Greek Botanical Society – Greek Phycological Society, Volos, Greece, 9-12 October 2008.
21. **1st Meeting of European CoReflect research project**, University of Twente, Enschede, The Netherlands, 22-26 May 2008.
22. **3rd Pan-Hellenic Scientific Conference Ecology and Biodiversity Conservation**, Greek Ecological Society – Greek Zoological Society, Ioannina, Greece, 16-19 November 2006.
23. **2nd Annual Meeting of European Native Seed Conservation Network** - ENSCONET, University of Valencia-Botanic Garden, Valencia, Spain, 11-18 June 2006.
24. **Pan - Cyprian Conference of the Pedagogical Society of Cyprus**, Nicosia, 2-3 June 2006.
25. **Scientific Seminar on The development of Environmental Education in Cyprus and the Exploitation of the International Experience**, University of Cyprus, Nicosia, Cyprus, 11 March 2006.
26. **6th Meeting of the Rubia Consortium, University of Florence**, Florence, Italy, 24-27 November 2005.
27. **1st Annual Meeting of European Native Seed Conservation Network** - ENSCONET, MAICH, Chania, Greece, 12-15 June 2005.
28. **10th Scientific Conference of the Greek Botanical Society**, Ioannina, Greece, 5-8 May 2005.
29. **4th Meeting of the Rubia Consortium, University of Granada**, Granada, Spain, 21-24 June 2004.
30. **10th International Conference on Mediterranean Climate Ecosystems (MEDECOS)**, Rhodes Island, Greece, 25 April-1 May 2004.
31. **6th Pancyprrian Conference on Bio-medical ethics and deontology: Genetically Modified Products**, Limassol Orthodox Scientist Union, Limassol, Cyprus, 24-25 January 2004.
32. **2nd Meeting of the Rubia Consortium**, Agricultural Research Institute of Cyprus, Nicosia, Cyprus, 19-23 June 2003.
33. **25th Scientific Conference of the Greek Biological Society**, Mytilini, Greece, 29 May-1 June 2003.
34. **Meeting of the European Project: “Natura 2000 Network – the implementation of 92/43/EEC directive in Cyprus”**, Environment Service Ministry of Agriculture Natural Resources and Environment, Agros, Cyprus, May 2002.
35. **2nd International Conference on Science Education**, Pedagogical Institute of Cyprus, Nicosia, Cyprus, 11-13 November 2002.
36. **Meeting for the Project: “Natura 2000 Network – the implementation of 92/43/EEC directive in Cyprus”**, Environment Service Ministry of Agriculture Natural Resources and Environment, October 2000, Nicosia, Cyprus.

37. **8th Scientific Conference of the Greek Botanical Society**, Patras, Greece, 5-8 October 2000.
38. **7th Scientific Conference of the Greek Botanical Society** – Cyprus Biological Society, Alexandroupoli, Greece, 1-4 October 1998.
39. **6th Scientific Conference of the Greek Botanical Society** – Cyprus Biological Society, Paralimni, Cyprus, 6-11 April 1996.

14. UNDERGRADUATE STUDENT & TEACHERS SUPERVISION

Assistance and supervision of 5 undergraduate students in their research projects in biology and 7 biology teachers in research/educational projects related to Biodiversity, Flora, Habitats and Plant genetic resources.

15. OPEN EDUCATION – DISTANCE EDUCATION & LEARNING

1. Participation in CoReflect. Promoted distance learning through evidence-based practice in science teaching and learning, by collaborating to iteratively design, enact, critique, and validate problem-based innovative inquiry learning environments. These environments, which are being hosted on the STOCHASMOS web-based teaching and learning platform, coupled data-rich scientific rigor with the flexibility and easy modifiability that is needed for widespread adoption and use by teachers.
2. Participation in the team of work of Ministry of Education and Culture as Expert of Content (Content expert) for subjects of environment, biodiversity and ecology. Aim of team is the proposal of **Learning objects of Digital Educational Content (E - content)** such as (texts, applets, animations, simulations, problem solving, videos etc) that will be included in the Learning Management System (LMS) for open and distance education.
3. Participation in the team of work of Ministry of Education and Culture as Expert of Content (Content expert) for subjects of environment, biodiversity and ecology. Aim of team is **creation of Digital Educational Material** which additionally will be presented in biologists teachers in class environments. Project "Production of learning material for the incorporation of ICT in the learning process", Government of Cyprus – European Social Fund. Measure 2.1 "Exploitation of new technologies in the frames of lifelong learning" Objective 3 Human Potential, 2004-2006.
4. Attendance of the **Thematic Units EPA 51, EPA62 of the Open University Cyprus** in the frames of Postgraduate Program Sciences of Education. Knowledge of digital working platform of the Open University of Cyprus.
5. Coordinator and Moderator for Collecting of the **E-Forum** of the European Native Seed Conservation Network (ENSCONET) aiming at European Coordination of Seed Conservation Actions.
6. Attendance as representative of Cyprus many **E-meetings** and **E-conferences** for biodiversity and environment.

7. Organisation and co-ordination of the 2nd ENSCONET **E-meeting** on “Collecting of Seeds for *Ex Situ* Conservation” (14-2-2006) participations from 12 European countries.
8. Creation of courses using videoconference (Ag. Neofytou Lyceum in Cyprus that has a videoconference system).
9. Participation in the Work Packages for the creation of educational-informative material that is provided in the web page of European Native Seed Conservation Network – ENSCONET (<http://www.ensconet.com>).
10. Participation in the creation of the electronic book «*Ethnographic Atlas of the Useful Plants of the Mediterranean*» in the frames of European research program RUBIA, 5FP EU.
11. Scientific Research, Text Writing, Curating and Guidance for the Creation of the Educational Ecological Documentary "*Akrotiri Peninsula: An Environmental Tour*" (2005) DVD 25' for open and informal education.
12. Open education on environmental issues in the weekly training radio program "Ktistou Gnosis Aktistou Viosis". (2002-2003).
13. Open education on environmental and ecological issues in the weekly training radio program "Ecological Interventions". (Critical scientific topics relevant to ecology), Limassol, 2004-2005. 1st Pan Cyprian Award from the Cyprus Radio Audiovisual Authority.
14. Creation of educational content for the natural environment of Akrotiri peninsula which is included in the web page of Cyprus Centre for Environmental Research and Education.
15. Deep knowledge of e-mail, electronic forum, electronic platform and other electronic programs useful for the open and distance education.

16. ORGANIZATION OF SCIENTIFIC MEETINGS - WORKSHOPS-CONGRESSES

Participation to the organization committee of two International Meetings, one Pan Cyprian Congress with lecturers from abroad, one European E-Meeting (co-ordinator), one Round Table of Scientific Seminar (co-ordinator) and a number of Day-meeting. Indicatively are reported the following:

International and European Conferences & Training Schools:

1. **1st International Conference of International Researchers of the Education for Environmental Citizenship - iREEC 2019**, Malaga, Spain, 7-8th of November 2019. (Chair of International Scientific Organizing Committee).
2. **4th European Joint Meeting of the European Network for Environmental Citizenship “International Conference of International Researchers of the Education for Environmental Citizenship”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Malaga, Spain, 7-8th of November 2019. (Chair)
3. **1st European Training School of the European Network for Environmental Citizenship “Pedagogical Approaches on the Education for Environmental Citizenship”**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 24-25th of October 2018. (Chair)

4. **16th Biennial Conference of European Association for Research on Learning and Instruction (EARLI 2015)** “Towards a Reflective Society: Synergies between Learning, Teaching and Research”, 25-29 August 2015, Limassol, Cyprus.
5. **10th Conference of the European Science Education Research Association (ESERA)**
2-7 Σεπτεμβρίου 2013.

International and European Meetings:

1. **3rd WP1 Meeting of EnviroCitizen European Project**, 02 of December 2020, Online Meeting.
2. **5th European Joint Meeting of the European Network for Environmental Citizenship**– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Online Meeting, 21-23rd of October 2020. (Chair)
3. **2nd WP1 Meeting of EnviroCitizen European Project**, 23-30 of September 2020, Online Meeting.
4. **1st WP1 Meeting of EnviroCitizen European Project**, 02 of April 2020, Online Meeting.
5. **3rd European Joint Meeting of the European Network for Environmental Citizenship** “Assessing and measuring Environmental Citizenship”– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 4-5 of June 2019. (Chair)
6. **2nd European Joint Meeting of the European Network for Environmental Citizenship** “Main Characteristics of the Education for Environmental Citizenship”– ENEC (2017-2021) Cost Action CA16229 EE HORIZON 2020. Cost Association, Lisbon, Portugal, 24-26th of October 2018. (Chair)
7. **1st European Joint Meeting of the European Network for Environmental Citizenship** – ENEC Cost Action CA16229, “Conceptualization of Environmental Citizenship”, 28 Feb-2 March 2018, Lemesos, Cyprus. (Chair)
8. **2nd European Meeting of Rubia European Project**, Agricultural Research Institute of Cyprus, Nicosia, Cyprus, 19 –23 of June 2004 (Participants from Spain, Italy, United Kingdom, Holland, Egypt, Morocco, Algeria, Greece, Cyprus).
9. **Scientific Seminar: The development of Environmental Education in Cyprus and the Exploitation of International Experience**, 11-3-2006, University of Cyprus, Nicosia, Cyprus (Participants from USA, United Kingdom, Greece, Cyprus).

Pan Cyprian Conferences: Many conferences (some below)

1. **1st, 2nd, 3rd, 4th Pancyprian Conference for the Environment and Sustainability**, Cyprus Center for Environmental Research and Education, Limassol, Cyprus, 2018, 2016, 2015, 2014.
2. **1st and 2nd Pancyprian Environmental Conference “Small researchers for the Environment”**, Cyprus Center for Environmental Research and Education, Limassol, Cyprus, 2018, 2017.
3. **1st Pancyprian Environmental Conference «Environmental Outlook – Cyprus 2014**, Cyprus Center for Environmental Research and Education, Limassol, Cyprus, 28 May 2014.
4. **2nd Educational Conference of CYCERE «Education for the Environment and the Sustainability of Earth»**, *Cyprus Centre for Environmental Research and Education*,

Limassol, Cyprus, 16-4-2011 (250 Participants from Cyprus and Greece – Chairman of Organizational Committee).

5. **2nd ENSCONET e - Meeting on “Collecting of Seeds for *In Situ* Conservation”**, 14-2-2006 (Attendances from 12 European Countries - Coordinator).
6. **Educational Congress on the subject “How can we make a better environmental world: environmental education, environmental research”**, *Cyprus Centre for Environmental Research and Education*, Limassol, Cyprus, 19-4-2005 (170 Participants from Cyprus and Greece – Chairman of Organizational Committee).

Coordinator of Round Table discussion of Scientific Seminar:

1. **"Rules of creation and operation of network of Environmental Education Centers in Cyprus"** *Scientific Seminar: The development of Environmental Education in Cyprus and the Exploitation of the International Experience*, 11 -3-2006, University Cyprus, Nicosia, Cyprus.

17. OVERVIEW OF PUBLICATIONS

Andreas Ch. Hadjichambis has published:

More than 179 publications.

- 21 Articles in International Peer-Reviewed Journals
- 9 Scientific Books
- 3 Thesis (BSc, MSc and PhD)
- 11 Book Chapters in Books and 22 Flora Chapters in the Red Data Book of Cyprus Flora
- 66 Presentations and Abstracts in International and National Scientific Conferences with Reviewers
- 15 Teachers' Manuals & Teachers' Guides (Books) (10 of them are re-published every year since 2013)
- 14 Environmental Education Programs – Material
- 10 Publications of Research & Technical Reports
- 3 Scientific Booklets
- 44 Participations in International, European and National Scientific Conferences
- 4 Poetry Books

RG Score: **20.1**

h-index: **11** excluding self-citations

i10-index: **11** excluding self-citations

Citations: **1,057**

Reads: **19,802** in ResearchGate

Downloads of latest Springer Book: **122,000**

Percentile: higher than **72.5%** of all ResearchGate members' scores worldwide.

Personal Websites:

ResearchGate: https://www.researchgate.net/profile/Andreas_Hadjichambis

ORCID iD: <https://orcid.org/0000-0001-6833-7046>

Personal Website in CYCERE: <http://kykpee.org/en/hadjichambis/>

18. LIST OF PUBLICATIONS

A. ARTICLES IN INTERNATIONAL PEER-REVIEWED JOURNALS

1. **Hadjichambis, A. Ch.** & Hadjichambi, D. (2021). Education for Environmental Citizenship (EEC): its theoretical conceptualization and importance in times of environmental urgency. *Sustainability* (submitted).
2. Georgiou, Y., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. (2021). Teachers' perceptions on environmental citizenship: A systematic review of the literature. *Sustainability* (submitted).
3. Vasiliades, M. A., **Hadjichambis, A. Ch.**, Hadjichambi, D., Adamou, A. & Georgiou Y. (2021). Participation in Environmental and Nature-Based Citizen Science Initiatives as a venue for Environmental Citizenship: A Systematic Literature Review. *Sustainability* (submitted).
4. **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. (2020). Environmental Citizenship Questionnaire (ECQ): The Development and Validation of an Evaluation Instrument for Secondary School Students. *Sustainability*, 12(3), 821.
5. Simonova, P., Cincera, J., Kroufek, R., Krepelkova, S., & **Hadjichambis, A. Ch.** (2019). Active Citizens: Evaluation of a Community-Based Education Program. *Sustainability*, 11(3), 663.
6. Halbac-Cotoara-Zamfir, R., **Hadjichambis, A. Ch.**, & Paraskeva-Hadjichambi, D. (2019). Education for Environmental Citizenship—Potential Key Tool for Enhancing the Implementation of NbSs. *Multidisciplinary Digital Publishing Institute Proceedings*, 30(1), 37.
7. Halbac-Cotoara-Zamfir, R., **Hadjichambis, A. Ch.**, & Paraskeva-Hadjichambi, D. (2019). Negotiating Land for Flood Using an Environmental Citizenship Approach. *Multidisciplinary Digital Publishing Institute Proceedings*, 30(1), 40.
8. **Hadjichambis, A. Ch.**, Georgiou, Y., Paraskeva Hadjichambi, D., Kyza, E. A., Agesilaou, A., & Mappouras, D. (2019). Promoting RRI and active citizenship in an inquiry-based controversial socio-scientific issue: the case of cholesterol regulation with statins. *Journal of Biological Education*, 53(5), 548-560.
9. Kyza, E. A., Georgiou, Y., **Hadjichambis, A. Ch.**, & Agesilaou, A. (2018). Antibiotics in livestock: Introducing in-service teachers to the nature of contemporary socio-scientific controversies. *School Science Review*, 100(371), 53-58.
10. **Hadjichambis, A. Ch.**, Georgiou, Y., Paraskeva-Hadjichambi, D., Kyza, E. A., & Mappouras, D. (2016). Investigating the effectiveness of an inquiry-based intervention on human reproduction in relation to students' gender, prior knowledge and motivation for learning in biology. *Journal of Biological Education*, 50(3), 261-274.

11. Paraskeva-Hadjichambi, D., **Hadjichambis, A. Ch.** & Korfiatis, K. (2015). How Students' Values are Intertwined with Decisions in a Socio-scientific Issue. *International Journal of Environmental and Science Education* 10(3), 493-513.
12. **Hadjichambis, A. Ch.**, Georgiou, Y., Paraskeva-Hadjichambi, D., Ioannou, H. & Manoli, C. C. (2015). Intergrading Sustainable Consumption into Environmental Education: A case study on Environmental Representations, Decision Making and Intention to act. *International Journal of Environmental & Science Education* 10(1), 67-86.
13. Manoli, C. C., Johnson, B., **Hadjichambis, A. Ch.**, Hadjichambi, D., Georgiou, Y., Ioannou, H. (2014). Evaluating the impact of the Earthkeepers Earth education program on children's ecological understandings, values and attitudes, and behaviour in Cyprus. *Studies in Educational Evaluation* 41, 29-37.
14. Zotos, S., Adamopoulou, C., Chondropoulos, B., Kadis, C., **Hadjichambis, A. Ch.** & Legakis, A. (2012). Evidence of sperm storage in Schreiber's Fringe-fingered lizard (*Acanthodactylus schreiberi schreiberi*) from Cyprus. *Zoology in the Middle East* 56, 39-48.
15. Herodotou, C., Kyza, E. A., Nicolaidou, I., **Hadjichambis, A. Ch.**, Kafouris, D. & Terzian, F. (2011). The Development and Validation of the GMOAS, an Instrument Measuring Secondary School Students' Attitudes Towards Genetically Modified Organisms. *International Journal of Science Education, Part B*, 2(2), 131-147.
16. Paraskeva-Hadjichambi, D., Korfiatis, K., **Hadjichambis, A. Ch.** & Arianoutsou, M. (2012). Conservation Reasoning and Proposed Actions for the Protection of Threatened Plant Species: Insights From a Sample of Rural and Urban Children of Cyprus. *Society and Natural Resources* 25(9), 868-882.
17. Nicolaidou, I., Kyza, E. A., Terzian, F., **Hadjichambis, A. Ch.** & Kafouris, D. (2011). A framework for scaffolding students' assessment of the credibility of evidence using a reflective web-based inquiry environment. *Journal of Research in Science Teaching*, 48(7), 711-744.
18. Reyes Gonzales-Tejero, M., **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D., Della, A., Pieroni, A., Giusti, M. E., de Pesquale, C., Lenzarini, C., Corsorii E., Sánchez-Rojas, C. P., Skoula, M., Johnson, C., Sarpaki, A., Hmamouchi, M., El-Demerdash, M., El-Zayat, M. (2008). Medicinal plants in the Mediterranean area: Synthesis of the results of the project Rubia. *Journal of Ethnopharmacology*, 16, 341-357.
19. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D., Della, D., Giusti, M. E., de Pesquale, C., Lenzarini, C., Corsorii, E., Reyes Gonzales-Tejero, M., Sánchez-Rojas, C. P., Skoula, M., Johnson, C., Sarpaki, A., Hmamouchi, M., El-Demerdash, M., El-Zayat, M. & Pieroni, A. (2007). Wild and semi-domesticated food plants consumption in seven circum-Mediterranean areas. *International Journal of Food Science and Nutrition* 59(5), 383-414.

20. Pieroni, A., Giusti, M. A., Pesquale, C., Lenzarini, C., Censorii, E., Reyes Gonzales-Tejero, M., Sánchez-Rojas, C. P., Skoula, M., Johnson, C., Sarpaki, A., Della, A., Paraskeva-Hadjichambi, D., **Hadjichambis, A. Ch.**, Hmamouchi, M., El-Demerdash, M., El-Zayat, M., Houmani, Z. & Scherazed, M. (2006). Circum-Mediterranean cultural heritage and medicinal plant uses in traditional animal healthcare: a field survey in eight selected areas within the RUBIA project. *Journal of Ethnobiology and Ethnomedicine* **2**:16.
21. Della, A., Paraskeva-Hadjichambi, D. & **Hadjichambis, A. Ch.** (2006). An Ethnobotanical Survey of Wild Edible Plants of Paphos and Larnaca countryside of Cyprus. *Journal of Ethnobiology and Ethnomedicine* 2006, **2**:34.

B. SCIENTIFIC BOOKS

22. **Hadjichambis, A. Ch.**, Reis, P., Paraskeva-Hadjichambi, D., Činčera, J., Boeve-de Pauw, J., Gericke, N., & Knippels, M. C. (2020). *Conceptualizing Environmental Citizenship for 21st Century Education*. Springer, Cham.
23. **Hadjichambis, A. Ch.**, Reis, P. & Paraskeva-Hadjichambi D. (Eds.). (2019). *European SWOT Analysis on Education for Environmental Citizenship*. Lisbon: Institute of Education – University of Lisbon, Cyprus Centre for Environmental Research and Education & European Network for Environmental Citizenship – ENEC Cost Action.
24. Delgado Pena, J. J., **Hadjichambis, A. Ch.**, Senciales, J. M. (Eds.). (2019). *Book of Abstracts of the 1st International Conference of the International Researchers of Education for Environmental Citizenship - iREEC 2019*. European Network for Environmental Citizenship (ENEC Cost Action), University of Malaga, Cyprus Centre for Environmental Research and Education (CYCERE).
25. **Hadjichambis, A. Ch.** (2015). *Bioethics of the environment: The orthodox approach of ktisis*. Cyprus Centre for Environmental Research and Education. Limassol, Cyprus.
26. Baytelman, A, **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Mappouras, D. (2018). *Biology of 10th Grade. Activity Book*. Ministry of Education and Culture. (1st edition - National Biology School Book). Republished every year.
27. Baytelman, A, **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Mappouras, D. (2017). *Biology of 9th Grade. Activity Book*. Ministry of Education and Culture. (1st edition - National Biology School Book). Republished every year.
28. Baytelman, A, **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Mappouras, D. (2016). *Biology of 8th Grade. Activity Book*. Ministry of Education and Culture. (1st edition - National Biology School Book). Republished every year.
29. Baytelman, A, **Hadjichambis, A. Ch.** & Mappouras, D. (2015). *Biology of 7th Grade. Activity Book*. Ministry of Education and Culture. (1st edition - National Biology School Book). Republished every year.

30. **Hadjichambis A. Ch.** & Della A. (2007) *Ecology of Threatened Coastal Ecosystems of Cyprus*. Agricultural Research Institute – Research Promotion Foundation, Nicosia, Cyprus. (funded publication after evaluation)

C. MONOGRAPHS - THESIS

31. **Hadjichambis, A. Ch.** (2005) *Conservation Biology of the threatened coastal habitats of Cyprus: Flora, Vegetation, Ecology and Management*. Ph.D. Thesis, National and Kapodistrian University of Athens, Athens, Greece.
32. **Hadjichambis, A. Ch.** (1998) *Study of Ecology of the Coastal Sand Dune Ecosystem of the Akrotiri District of Cyprus*. MSc. Thesis, University of Glamorgan, UK.
33. **Hadjichambis, A. Ch.** (1997) *Ecological and Taxonomic Study of Uredinales (Rusts) of Cyprus*. Graduate study, National and Kapodistrian University of Athens, Athens.

D. BOOK CHAPTERS IN SCIENTIFIC BOOKS

34. **Hadjichambis, A. Ch.**, & Reis, P. (2020). Introduction to the Conceptualisation of Environmental Citizenship for Twenty-First-Century Education. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 1-14). Springer, Cham.
35. **Hadjichambis, A. Ch.**, & Paraskeva-Hadjichambi, D. (2020). Education for Environmental Citizenship: The Pedagogical Approach. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 237-261). Springer, Cham.
36. Parra, G., Hansmann, R., **Hadjichambis, A. Ch.**, Goldman, D., Paraskeva-Hadjichambi, D., Sund, P., Sund L., Gericke, N. & Conti, D. (2020). Education for Environmental Citizenship and Education for Sustainability. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 149-160). Springer, Cham.
37. Paraskeva-Hadjichambi, D., Goldman, D., **Hadjichambis, A. Ch.**, Parra, G., Lapin, K., Knippels, M. C., & Van Dam, F. (2020). Educating for Environmental Citizenship in Non-formal Frameworks for Secondary Level Youth. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 213-235). Springer, Cham.
38. Levinson, R., Paraskeva-Hadjichambi, D., Bedsted, B., Manov, B., & **Hadjichambis, A. Ch.** (2020). Political Dimensions of Environmental Citizenship. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 17-28). Springer, Cham.
39. Balundé, A., Poškus, M. S., Jovarauskaitė, L., Sarid, A., Farangitakis, G., Knippels, M. C., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. (2020). Values, Beliefs and Environmental Citizenship. In *Conceptualizing Environmental Citizenship for 21st Century Education* (pp. 83-96). Springer, Cham.
40. **Hadjichambis, A. Ch.** and Paraskeva-Hadjichambi D. (Eds.) (2019). European Synthesis of SWOT Analysis for Education for Environmental Citizenship. In *European SWOT Analysis on Education for Environmental Citizenship*. Lisbon: Intitute of Education – University of Lisbon, Cyprus Centre for Environmental Research and Education & European Network for Environmental Citizenship – ENEC Cost Action.
41. **Hadjichambis, A. Ch.** and Paraskeva-Hadjichambi D. (Eds.) (2019). Education for Environmental Citizenship in Cyprus: A SWOT Analysis - Cyprus Country Report. In *European SWOT Analysis on Education for Environmental Citizenship*. Lisbon: Intitute of Education –

University of Lisbon, Cyprus Centre for Environmental Research and Education & European Network for Environmental Citizenship – ENEC Cost Action.

42. **Hadjichambis, A. Ch.**, Sidera, Ch. and Phanis, C. (2010). Biology Curriculum (A' Scondary School to A' Lyceum) In *Curriculum for Public Schools of Cyprus. Pedachogical Institute of Cyprus. Curriculum for Public Schools of the Republic of Cyprus*. Pedagogical Institute of Cyprus – Programs Development Service, Nicosia, Cyprus.
43. **Hadjichambis, A. Ch.** (2008). Coastal sand dunes of Cyprus – Country Report. In: Doody, J. P. (Ed.) Sand dune inventory of Europe, 2nd ed. Peterborough, UK: National Coastal Consultants and EUCC – The Coastal Union, IGU Coastal Commission.
44. Floristic Chapters in the Book: Tsintides, T., Charalambous, Ch., Delipetrou, P. and Georgiou, K. (eds) (2007) *The Red Data Book of the Cyprus Flora*. Nicosia, Cyprus.
 - i. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Ammophila arenaria* (L.) Link.**
 - ii. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Fritillaria persica* L.**
 - iii. **Hadjichambis, A. Ch.**, Della, A. & Paraskeva-Hadjichambi, D. ***Mesembryanthemum crystallinum* L.**
 - iv. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Salvia dominica* L.**
 - v. Della, A., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. ***Scilla morrisii* Meikle.**
 - vi. Paraskeva-Hadjichambi, D., **Hadjichambis, A. Ch.** & Della, A. ***Umbilicus horizontalis* (Guss.) DC.**
 - vii. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Crocus hartmannianus* Holmboe.**
 - viii. Della, A., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. ***Cynoglossum troodi* Lindberg f.**
 - ix. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Ipomoea imperati* (Vahl) Griseb.**
 - x. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Ipomoea sagittata* Poiret.**
 - xi. Della, A., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. ***Suaeda aegyptiaca* (Hasselq.) Zohary.**
 - xii. Della, A., Paraskeva-Hadjichambi, D. & **Hadjichambis, A. Ch.** ***Astragalus macrocarpus* DC. subsp. *lefkarensis* Agerer-Kirchoff & Meikle.**
 - xiii. Paraskeva-Hadjichambi, D., **Hadjichambis, A. Ch.** & Della, A. ***Phlomis brevibracteata* Turrill.**
 - xiv. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Pancratium maritimum* L.**
 - xv. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Lotus cytisoides* L.**
 - xvi. Della, A., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi D. ***Chionodoxa lochiai* Meikle.**
 - xvii. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. ***Otanthus maritimus* (L.) Hoffmanns. & Link.**

- xviii. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. **Limonium aucheri** (Girard) Greuter & Burdet.
 - xix. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. **Anthemis tomentosa** L.
 - xx. Della, A., **Hadjichambis, A. Ch.** & Paraskeva-Hadjichambi, D. **Aegilops bicornis** (Forsskal) Jaub. & Spach.
 - xxi. **Hadjichambis, A. Ch.**, Paraskeva-Hadjichambi, D. & Della, A. **Papaver rhoeas** L. subsp. **cyprium** Chrtek & Slavík.
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