FORM NUM: 500.1.03

Academic Personnel Short Profile / Short CV

| University: | University of Nicosia |
|----------------------|-----------------------|
| Surname: | Tsivitanidou |
| Name: | Olia |
| Rank/Position: | Adjunct faculty |
| Faculty: | Education |
| Department: | Education |
| Scientific Domain: * | Science Education |

^{*} Field of Specialization

| | Academic qualifications (list by highest qualification) | | | | | |
|--|---|----------------------|------------------------------------|--|--|--|
| Qualification | Year | Awarding Institution | Department | Thesis title (Optional Entry) | | |
| PhD in Learning in Natural Sciences | 2014 | University of Cyprus | Department of Educational Sciences | Investigating student teachers' profiles assessors and assessees in the context of reciprocal webbased formative peerassessment, in a learning environment on ecosystems | | |
| MA in Learning in Natural Sciences | 2010 | University of Cyprus | Department of Educational Sciences | Implementation of peer- assessment of digital artefacts, through the use of students' web- portfolios in a science course in secondary education | | |

Academic Staff Short Profile

| B.Sc. in Physics | 2020 | University of Cyprus | Department of Physics | A review of Cyclotron Accelerators for cancer diagnosis and treatment |
|---------------------------------------|------|----------------------|------------------------------------|---|
| B.A. in Elementary School Teaching | 2008 | University of Cyprus | Department of Educational Sciences | - |

| Employme | Employment history in Academic Institutions/Research Centers – List by the three (3) most recent | | | | | |
|-----------------|--|-------------------------------------|-----------------|------------------------------|--|--|
| Period of emplo | yment | Employer | Location | Docition | | |
| From | То | Employer Location | | Position | | |
| January 2021 | Present | University of Nicosia | Nicosia | Adjunct Faculty | | |
| April 2021 | Present | GrantXpert Consulting Ltd | Nicosia | EU Senior Project Manager | | |
| December 2018 | Present | CYENS Research Centre of Excellence | Nicosia, Cyprus | Research Associate | | |

| Ref. Number | Year | Title | Other authors | Journal and Publisher / Conference | Vol. | Pages |
|-------------|------|--|--|---|------|-------------|
| 1 | 2021 | A learning experience in inquiry- based Physics with Immersive Virtual Reality: students' perceptions of the experience and an interaction effect between conceptual gains and attitudinal profiles | Georgiou, Y., & Ioannou, A. | Journal of Science Education and Technology | - | 1-21 |
| 2 | 2021 | Envisioned Pedagogical Uses of Chatbots in Higher Education and Perceived Benefits and Challenges | Ioannou, A. | Springer, Cham | - | 230- 250 |
| 3 | 2021 | An Overview of the Use of Chatbots in Medical and Healthcare Education | Frangoudes, F., Hadjiaros, M., Schiza, E. C., Matsangidou, M., & Neokleous, K. | Springer, Cham | - | 170- 184 |
| 4 | 2020 | Users' needs assessment for chatbots' use in Higher Education | Ioannou, A. | Faculty of Organization and Informatics, University of Zagreb. ISSN 1848-2295 | | 55-62 |
| 5 | 2020 | Work-in-Progress—A learning experience design for immersive virtual reality in physics classrooms | Georgiou, Y., Eckhardt, C., & Ioannou, A. | In 2020 6th International Conference of the Immersive Learning Research Network (iLRN), IEEE. | - | 263– 266 |

Academic Staff Short Profile 3



| 6 | 2018 | Reciprocal peer assessment as a learning tool for secondary school students in modelling-based learning | Constantinou, C. P., Labudde, P., Rönnebeck, S., & Ropohl, M. | European Journal of Psychology of Education | 01 | 51-73 |
|----|------|---|--|---|----|-------------|
| 7 | 2018 | Professional development for Inquiry- Based Science Teaching and Learning | Gray, p., Rybska, E., Louca, L., & Constantinou, P. C. | Springer Nature Book eBook ISBN: 978-3- 319-91406-0; Hardcover ISBN: 978-3-319-91405-3 | - | - |
| 8 | 2018 | What is inquiry-based science teaching and learning? | Constantinou, P. C., & Rybska E. | In Tsivitanidou, O., Gray, p., Rybska, E., Louca, L., & Constantinou, P. C. (Eds.), Professional development for Inquiry-Based Science Teaching and Learning. Springer, Cham. | - | 1-23 |
| 9 | 2016 | A study of students' heuristics and strategy patterns in web-based reciprocal peer assessment for science learning | Constantinou, C. P. | The Internet and Higher Education | 29 | 12-22 |
| 10 | 2014 | Peer versus Expert feedback: Investigating the quality of peer feedback among secondary school students assessing each other's science web-portfolios | Hovardas, T., & Zacharias, C. Z. | Computers & Education | 71 | 133- 152 |

| Research Projects. List the five (5) more recent and other five (5) selected (max total 10) | | | | | |
|---|----------------------|--|--|---|--|
| Ref. Number | Date Title Funded by | | Funded by | Project Role* | |
| 1 | 2019-2023 | Creating Lively Interactive Populated Environments (CLIPE) | H2020-MSCA-ITN- 2019 | Project Manager | |
| 2 | 2021-2023 | Open Lab for the up-skilling of higher educational staff in online Management Education (OLMEdu) | Erasmus+, European Commission | Project Manager and Researcher | |
| 3 | 2021-2023 | Entrepreneurial Empowerment for artists, cultural and creative professionals (ArtCRelief) | Erasmus+, European Commission | Project Manager and Researcher | |
| 4 | 2021-2023 | Entrepreneurial Education for creative self- employment of women (EASEWE) | Erasmus+, European Commission | Project Manager and Researcher | |
| 5 | 2019-2021 | Best practices of pedagogical chatbots in higher education (EDUBOTS) | Erasmus+, European Commission | Project Manager and Researcher | |
| 6 | 2017-2019 | Centre for STEAM Education Research, Science Communication and Innovation (CSRC) | Teaming, Horizon 2020, EC | Project Manager and assistant coordinator | |
| 7 | 2013-2017 | Assessing Inquiry in Science, Technology and Mathematics Education (ASSIST-ME) | FP7 Science in Society Program, EC | Researcher | |
| 8 | 2014-2015 | Checks und Aufgabensammlung | Swiss National Funds | Researcher | |
| 9 | 2008-2012 | Science Created by You (SCY) | FP7 Science in Society Program, EC | Researcher | |

^{*}Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other

| Acad | Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees. List the five (5) more recent (Optional Entry) | | | | | |
|-------------|--|--------------|---|--|--|--|
| Ref. Number | Period | Organization | Title of Position or Service | Key Activities | | |
| 1 | 2018 – 2020 | EARLI | SIG 1 Assessment and Evaluation Senior Coordinator | Responsibilities with regard to the organisation of SIG activities such as the organization of the SIG1 biennial conference, seminars, newsletters, communication with SIG members and other activities related to SIG1 mission. | | |
| 2 | 2016 – 2018 | EARLI | SIG 1 Assessment and Evaluation Junior Coordinator | Responsibilities with regard to the organisation of SIG activities such as the organization of the SIG1 biennial conference, seminars, newsletters, communication with SIG members and other activities related to SIG1 mission. | | |

| Awards | Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry) | | | | | |
|----------------|--|---|---|--|--|--|
| Ref. Number | Date | Title | Awarded by: | | | |
| 1 | 27-29 August | Best JURE Award for innovative paper at the 7th EARLI Sig 1: Assessment and Evaluation 2014 Conference held in Madrid, Spain (27-29 August). Paper: Examining undergraduate teacher assessors' and assesses' heuristics and their behavioural profiles in a web-based peer assessment | Special Interest Group 1 (Sig 1) – Assessment and Evaluation of the European Association for Research on Learning and Instruction (EARLI, https://www.earli.org/) | | | |

| | Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry) | | | | |
|--|--|---|--|--|--|
| Ref. Date Title Key Activities: Number | | | | | |
| 1 | December 2019 | Grant award under the "Students in Action" Program funded by the Cyprus Youth Organization. | A digital game design for secondary-school students' Physical Literacy measurement, cultivation and monitoring | | |