
CURRICULUM VITAE
ATHANASIOS C. PAPPAS

ATHENS

2022

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1 PERSONAL INFORMATION

SURNAME: **Pappas**

NAME: **Athanasios**

FATHER'S NAME: Christoforos

DATE OF BIRTH: 05 September 1976

BIRTHPLACE: Ioannina

NATIONALITY: Greek

NATIONAL SERVICE: 15/2/2006 – 15/2/2007

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LINKEDIN: www.linkedin.com/in/pappasac

WEB OF SCIENCE: <https://www.webofscience.com/wos/author/record/1889109>

QUALIFICATIONS AND EXPERIENCE

2 DEGREES/ POSTDOCTORAL STUDIES

- 1 Postdoctoral Researcher with funding from the Greek State Scholarship Foundation (IKY).

Research conducted at Department of Nutritional Physiology and Feeding, Faculty of Animal Science and Aquaculture, Agricultural University of Athens

Title of Research: “Effect of selenium supplementation of broilers feed on expression of selenoproteins in tissues”

- 2 PhD

University of Glasgow, Institute of Biomedical and Life Sciences, Scotland

PhD Title: “Supplementation of broiler breeder diets with selenium and polyunsaturated fatty acids affects the egg, the embryo and the growing chick”

Graduation: 30-04-2006

Recognized by the Hellenic National Academic Recognition and Information Center

Thesis is available by the University of Glasgow at

<https://eleanor.lib.gla.ac.uk/record=b2284965>

Level 8 in the European Qualifications Framework (EQF)

- 3 Bachelor by the Agricultural University of Athens, Faculty of Animal Science

Title of Dissertation: «Breeding of Geese: Literature Review- Alternative Management»

Graduated: 26-03-2002

3 PROFESSIONAL EXPERIENCE

Current:

Position: Assistant Professor (tenure) in Animal Nutrition with Emphasis in Poultry Nutrition, Department of Animal Science, School of Animal Biosciences, Agricultural University of Athens

Duration: 6/2020 – Present

Previous:

1. Agricultural University of Athens

Assistant Professor in Animal Nutrition with Emphasis in Poultry Nutrition, Department of Animal Science, School of Animal Biosciences, Agricultural University of Athens

Duration: 6/2016 – 6/2020

2. Agricultural University of Athens

Lecturer, Department of Nutritional Physiology and Feeding, Faculty of Animal Science and Aquaculture, Agricultural University of Athens.

Duration: 6/2010 –5/2016

3. Agricultural University of Athens

Lecturer with contract, Department of Nutritional Physiology and Feeding, Faculty of Animal Science and Aquaculture, Agricultural University of Athens.

Duration: 1-2008 –5-2010

4. National Organization for the Certification of Qualifications and Vocational Guidance

Teacher with remuneration for modules “Biology and Ecology of Wild Animals and Birds” and «Game management» at Public Vocational Training Institutes.

Duration: 2-2008 –5-2010

5. Department of Nutritional Physiology and Feeding, Agricultural University of Athens

Research Fellow

Duration: 4-2007 –12-2007

4 TEACHING EXPERIENCE

Current

Department of Animal Science, School of Animal Biosciences, Agricultural University of Athens

- 1 Undergraduate course “**Animal Nutrition**” (theory and laboratory exercises)
- 2 Undergraduate course “**Monogastrics Nutrition**” (theory and laboratory exercises)
- 3 Undergraduate course “**Management of Specialized Farms**” (theory)
- 4 Undergraduate course “**Animal Production-Environment**” (theory)
- 5 Courses at **Postgraduate Master’s Program** entitled “Entrepreneurship and Consulting in Rural Development” (2014 onwards).
- 6 Teaching to **Erasmus** Students

Course and teacher evaluation system of Agricultural University of Athens: the average mark was higher than 4 out of 5.

Previous

- 1 Courses at Postgraduate Master’s Program entitled “Livestock Production Systems” at the Agricultural University of Athens (2011-2014)
- 2 Courses of “Animal Nutrition” and “Nutrition of Monogastric Animals” at the Agricultural University of Athens

Duration: 1-2008 – 5-2010

3 Scottish Agricultural Collage (UK)

“Poultry Metabolic Disorders” to Higher National Diploma (HND) students of the Scottish Agricultural College, UK. All lectures complied with the standards of the Scottish Qualifications Authority

Duration: 3-2005 – 6-2005

4 Scottish Agricultural Collage (UK)

“Egg and Meat Production Systems” to Master of Science (MSc) students of the Scottish Agricultural College, UK. All lectures complied with the standards of the Scottish Qualifications Authority

Duration: 1-2005 – 3-2005

5. LECTURE NOTES

1 Lecture notes/handouts for undergraduate courses “Animal Nutrition”

2 Lecture notes/handouts for undergraduate courses “Nutrition of Monogastric Animals.”

3 Lecture notes/handouts for undergraduate courses “Management of specialized farms”.

4 Lecture notes/handouts for undergraduate courses “Animal Husbandry and the Environment”.

5 Lecture notes/handouts for postgraduate courses “Entrepreneurship and Consulting in Rural Development”.

6 Lecture notes/handouts for Erasmus students

Part of notes are in electronic format in Agricultural University of Athens eCLASS

(<https://oeclass.aua.gr/eclass/>)

- 7 Lecture notes on “Poultry Metabolic Disorders” to Higher National Diploma (HND) students of the Scottish Agricultural College, UK
- 8 Lecture notes on “Egg and Meat Production Systems” MSc students of the Scottish Agricultural College, UK

6. MEMBER OF EXAMINATION COMMITTEES

1. Supervision of students and examination of dissertations and theses

- Undergraduate Level: **133** students
in 44 as supervisor and in 89 as a member of the examination committee
- Master’s Level: **12** students
in 6 as supervisor and in 6 as a member of the examination committee
- PhD Level: **10** students
in 1 as supervisor and in 9 as a member of the examination committee

2. Internship

Deputy departmental supervisor for the training of students. Several students conducted their traineeship via “Atlas” a centralized online service which interconnects companies and provides internship positions with all academic institutions in Greece.

7. SCHOLARSHIPS, DISTINCTIONS AND AWARDS

- 1 Postdoctoral scholarship by the Greek State Foundation (IKY) (2008)
- 2 Invitation to speak at a workshop about Selenium in Prague, Czech Republic (2008)
- 3 Invited speaker at a Feed Industry's Symposium in USA. The presentation was entitled: "Omega-3 fatty acids in broiler breeder diets: fad or future?" (2007).
- 4 Invitation to speak at a workshop about Selenium in Stamford, UK (2007)
- 5 Award by the British Branch of World's Poultry Science Association (WPSA) for the Best Oral Presentation at the Annual Branch Meeting (2005)
- 6 Invitation and Travel Support to attend a Feed Industry's Annual Symposium, in USA (2005)
- 7 Invitation to the XXII World's Poultry Congress, Turkey as well as to the post-conference Youth Program (2004)
- 8 Travel grant to the XXII World's Poultry Congress by the British Branch of the WPSA (2004)
- 9 Support of PhD studies from the Poultrers Charitable Trust, UK (2003)
- 10 Scholarship from the Greek State Scholarship Foundation (IKY) to conduct PhD studies abroad (2002)

8. RESEARCH INTERESTS

The primary interest is animal nutrition with focus on poultry nutrition.

Specific topics of current research include but not limited to: antioxidant system in animal body with emphasis on antioxidant-pro-oxidant balance, the role of selenoproteins, selenium in free living animals, selenium sources for animals and humans, supplemental sources of selenium, interactions between selenium and other trace elements, “heavy” metals, toxicity, the role of maternal nutrition on antioxidant defense of developing offspring, the role of antioxidants on egg and meat quality, trace element intake per capita, carotenoids and interactions with other members of the antioxidant system, metabolic fates of yolk lipid and individual fatty acids during embryonic development, organo-selenium compounds and fatty acids, polyunsaturated fatty acids, hatchability and egg quality during storage, mycotoxins and binders, magnesium bioavailability, feed additives, rare elements and elemental fingerprint.

9. COORDINATION AND PARTICIPATION IN RESEARCH PROJECTS

Coordinator of Research Projects

1. “Analyses of internal egg quality”, 16 months duration (2/2021- 5/2022), industry funded

_____APPOINTMENT AS A TENURED ASSISTANT PROFESSOR _____

2. “Evaluation of an alternative protein source in broilers nutrition”, 8 months duration (10/2016 - 6/2017), industry funded

_____APPOINTMENT AS AN ASSISTANT PROFESSOR _____

3. “Evaluation of the EU exceptional measures in the poultry and egg sector”, 8 months duration (3/2011 - 10/2011), overseas funding. Report is available online at the website of European Union

https://ec.europa.eu/info/food-farming-fisheries/key-policies/common-agricultural-policy/cmef/products-and-markets/exceptional-market-support-measures-poultry-and-egg-sector_en

_____APPOINTMENT AS LECTURER _____

Deputy Coordinator of Research Projects

4. “Supporting farming and breeding practices that improve biodiversity and protect the environment of Limnos Island”, 20 months duration (2/2021 - 10/2022), coordinated by Associate Professor I. Hadjigeorgiou
5. “Dose response study of a plant bioactive formulation in broiler nutrition”, 18 months duration (3/2021 - 8/2022), industry funded, coordinated by Professor K. Mountzouris

6. “Evaluating Chromium and Nickel retention in growing piglets fed diets with attapulgitite”, 18 months duration (4/2020 - 9/2021), industry funded, coordinated by Associate Professor G. Papadomichelakis

_____APPOINTMENT AS A TENURED ASSISTANT PROFESSOR _____

7. “Innovative nanomaterials in animal nutrition. Evaluation of the effect of selenium nanoparticles on meat quality” conducted under the action “Supporting researchers with emphasis on young researchers”, 15 months duration (2/2020 - 6/2021), Partnership Agreement, ESPA 2014-2020, with Academic Advisor and coordinator Associate Professor G. Papadomichelakis

_____ APPOINTMENT AS AN ASSISTANT PROFESSOR _____

Member of the Research Team in Projects

8. «Broiler Farming», funded by “Cultivate Academy-New Agriculture for a New Generation” coordinated by Assistant Professor M Goliomytis
9. “Acid whey from yogurt: Turning an environmental burden into innovative added value end products” conducted under the Operational Program “Competitiveness, Entrepreneurship & Innovation” (EPAnEK). The work package conducted at the Agricultural University of Athens is supervised by Professor I. Politis and Assistant Professor G. Theodorou

_____APPOINTMENT AS A TENURED ASSISTANT PROFESSOR _____

10. «New Agriculture for a New Generation – Recharging Youth to revitalize the Agriculture and Food Sector of the Greek Economy», funded by Stavros Niarchos Foundation, coordinated by Professor S. Haroutounian and Professor N. Derkas
11. “Next destination Balkans: Agricultural landscapes development (LANDS)” funded by European Commission- EACEA-Erasmus+ coordinated by Emeritus Professor N. Emmanouil

12. LIFE project (LIFE15 ENV/GR/000257) - Food for Feed: An Innovative Process for Transforming Hotels' Food Wastes into Animal Feed. The work package conducted at the Agricultural University of Athens is supervised by Emeritus Professor George Zervas, 5 years duration (11/2016 - 11/2021), (<https://life-f4f.gr/>)
13. "Matrix value validations for selected feed enzymes in broilers", 16 months duration (9/2015 - 12/2016), industry funded coordinated by Professor K. Mountzouris

_____ APPOINTMENT AS AN ASSISTANT PROFESSOR _____

14. "Mg bioavailability of four MgO, products in sheep", 9 months duration (6/2014 - 2/2015), industry funded, coordinated by Associate Professor E. Tsiplakou
15. "Effects of Innolive product on biochemical parameters and performance of broilers", 7 months duration (4/2015 - 10/2015), industry funded, coordinated by Professor G. Zervas
16. Participation as an evaluator of research proposals at the research program entitled "Innovation and Entrepreneurship – Exploitation of Research in the Agricultural University of Athens", 24 months duration (12/2013 - 11/2015), coordinated by Associate Professor S. Rozakis and as researcher of the proposal "Production of functional foods: effect of antioxidant's dietary supplementation on the quality of the produced meat"
17. "Funding for students' internships at the Agricultural University of Athens" 3 years duration (2012 - 2015), supervised by Professor D. Bouranis
18. "Evaluation of alfalfa (*Medicago sativa*) genetic material to determine the best cultivation and processing conditions to produce quality products", 35 months duration, (11/2012 - 9/2015), ESPA funded, coordinated by Associate Professor I. Hadjigeorgiou
19. "Evaluation of mycotoxin binders for poultry", 23 months duration (2/2012 - 12/2013), industry funded, coordinated by Professor G. Zervas

20. “Safety and tolerance of attapulgite in broilers”, 11 months duration, industry funded, coordinated by Professor G. Zervas

_____APPOINTMENT AS A LECTURER _____

21. “Analysis of Feedstuff”, (2007), industry funded, coordinated by Professor G. Zervas
22. “Developing and evaluating methods for integrated management of sheep farms in Crete Island”, (2007), coordinated by Professor G. Zervas
23. Participation in DEFRA (Department for Environment, Food & Rural Affairs, UK) funded Laying Hen Depopulation Project and visited around 20 laying farms of different production systems (cages, enriched cages, barn, free range) (2005)

10. FOREIGN LANGUAGES

- 1 English: Very Fluent
- 2 French: Good (Holder of Certificate by the French Institute in Greece)
- 3 Greek: Very Fluent (First Language)

11. SKILLS AND EXPERIENCE

Additional skills and experience

- 1 Certificate by the Institute of Biology, UK for accredited training for personnel working under the Animals Scientific Procedures Act (2003)
- 2 Holder of Personal License granted by the Secretary of State (Home Office, UK) to perform specified procedures to protected animals (2003-2005)
- 3 Certification of Health and Safety Training by Scottish Agricultural College (SAC) (2003)

12. IT (INFORMATION TECHNOLOGY) KNOWLEDGE

- 1 R language
- 2 Full literacy of software packages and capability of utilization of multimedia
- 3 Holder of European Computer Driving License (2007)
- 4 Certification of Basic IT Competence by the University of Glasgow, UK (2004)
- 5 Knowledge of computer programming. Studied the operating systems from MS-DOS 3.3 and onwards as well as Office applications

13. MEMBER OF PROFESSIONAL SOCIETIES

- 1 Member of the European Federation of Animal Science (EAAP, since 2017)
- 2 Member of the EFSA's (European Food Safety Authority) expert database (2011-2017)
- 3 Member of the Hellenic Society of Animal Production (since 2007)
- 4 Member of the Hellenic Ornithological Society (2007-2022)
- 5 Member of the Geotechnical Chamber of Greece (since 2006)
- 6 Member of the International Carotenoid Society (2004-2015)
- 7 Member of the Greek Branch of World's Poultry Science Association and ex member of the UK Branch (2003-2007)

14. PUBLICATIONS IN PEER-REVIEWED JOURNALS

1. GIAMOURI, E., PAPADOMICHELAKIS, G., **PAPPAS, A.C.**, SIMITZIS, P.E., GALLIOU, F., PABBLACK, N., ZENTEK, J., LASARIDI, K., FEGEROS, K., MANIOS, T., TSIPLAKOU, E. & ZERVAS, G. (2022) Meat quality traits as affected by the dietary inclusion of food waste in finishing pigs. *Sustainability* **14**, 6593.
2. GEORGANAS, A., GIAMOURI, E., **PAPPAS, A.C.***, PAPADOMICHELAKIS, G., FORTATOS, S., MANIOS, T., LASARIDI, K., FEGEROS, K., TSIPLAKOU, E. & ZERVAS, G. (2022) Redefining the future of catering waste application in animal diets. A review on the minimization of potential hazards in catering waste prior to application in animal diets. *Animal Feed Science and Technology* **289**, 115334.
3. GIAMOURI, E., **PAPPAS, A.C.**, PAPADOMICHELAKIS, G., SIMITZIS, P.E., MANIOS, T., ZENTEK, J., LASARIDI, K., TSIPLAKOU, E. & ZERVAS, G. (2022) The Food for Feed concept. Redefining the use of hotel food residues in broiler diets. *Sustainability* **14**, 3659.
4. ZOIDIS, E., SIMITZIS, P.E., KAPANTAIS, D., KATSOULAS, P., **PAPPAS, A.C.**, PAPADOMICHELAKIS, G. & GOLIOMYTIS, M. (2022) Dietary orange pulp and organic selenium effects on growth performance, meat quality, fatty acid profile and oxidative stability parameters of broiler chickens. *Sustainability* **14**, 1534.
5. MAVROMMATIS, A., ZOGRAFAKI, M-E., MARKA, S., MYRTSI, E.D., GIAMOURI, E., CHRISTODOULOU, C., EVERGETIS, E., ILIOPOULOS, V., KOULOCHERI, S.D., MOSCHOPOULOU, G., SIMITZIS, P.E., **PAPPAS, A.C.**, FLEMETAKIS, E., KOUTINAS, A., HAROUTOUNIAN, S.A. & TSIPLAKOU, E. (2022) Effect of a carotenoid extract from *citrus reticulata* by-products on the immune-oxidative status of broilers. *Antioxidants* **11**, 144.
6. MAVROMMATIS, A., SIMITZIS, P.E., KYRIAKAKI, P., GIAMOURI, E., MYRTSI, E.D., EVERGETIS, E., FILIPPI, K., PAPAPOSTOULOU, H.,

- KOULOCHERI, S.D., **PAPPAS, A.C.**, KOUTINAS, A., HAROUTOUNIAN, S.A. & TSIPLAKOU, E. (2021) Immune-related gene expression profiling of broiler chickens fed diets supplemented with vinification byproducts: A valorization approach II. *Antioxidants* **10**, 214.
7. GIAMOURI, E., FORTATOS, S., **PAPPAS, A.C.**, YANNOPOULOS, S.N. & PAPADOMICHELAKIS, G., (2021) Effects of selenium nanoparticles-loaded chitosan microspheres on meat selenium content and oxidative stability in broiler chickens. *Acta Scientific Veterinary Sciences* **3.11**: 27-38.
 8. FORTATOS, S., GIAMOURI, E., **PAPPAS, A.C.**, YANNOPOULOS, S.N. & PAPADOMICHELAKIS, G. (2021) Selenium nanoparticles-loaded chitosan microspheres as a dietary selenium source in rabbits: impact on meat selenium content and oxidative stability. *Acta Scientific Veterinary Sciences* **3.11**: 45-56.
 9. MAVROMMATIS, A., GIAMOURI, E., MYRTSI, E.D., EVERGETIS, E., FILIPPI, K., PAPAPOSTOULOU, H., KOULOCHERI, S.D., ZOIDIS, E., **PAPPAS, A.C.**, KOUTINAS, A., HAROUTOUNIAN, S.A. & TSIPLAKOU, E. (2021) Antioxidant Status of broiler chickens fed diets supplemented with vinification by-products: A valorization approach. *Antioxidants* **10**, 1250.
 10. GIAMOURI, E., **PAPPAS, A.C.**, PAPADOMICHELAKIS, G., TSIPLAKOU, E., SOTIRAKOGLU, K., MARKAKIS, N., GALLIOU, F., MANIOS, T., ZENTEK, J., LASARIDI, K., FEGEROS, K. & ZERVAS, G. (2021) The food for feed concept. Performance of broilers fed hotel food residues. *British Poultry Science* **62**: 452-458.
 11. TSIPLAKOU, E., MITSIOPOULOU, C., KARAIKOU, C., SIMONI, M., **PAPPAS, A.C.**, RIGHI, F., SOTIRAKOGLU, K. & LABROU, N.E. (2021) Sesame meal, vitamin E and selenium influence goats' antioxidant status. *Antioxidants* **10**, 392.
 12. MITSIOPOULOU, C., KARAIKOU, C., SIMONI, M., RIGHI, F., **PAPPAS, A.C.**, SOTIRAKOGLU, K. & TSIPLAKOU, E. (2021) Influence of dietary sesame meal, vitamin E and selenium supplementation on milk production, composition, and fatty acid profile in dairy goats. *Livestock Science* **244**, 104336.

13. MAVROMMATIS, A., GIAMOURI, E., TAVRIZELOU, S., ZACHARIOUDAKI, M., DANEZIS, G., SIMITZIS, P.E., ZOIDIS, E., TSIPLAKOU, E., **PAPPAS, A.C.***, GEORGIU, C.A. & FEGGEROS, K. (2021) Impact of mycotoxins on animals' oxidative status. *Antioxidants* **10**, 214.
14. ZOIDIS, E., **PAPPAS, A.C.**, GOLIOMYTIS, M., SIMITZIS, P.E., SOTIRAKOGLU, K., TAVRIZELOU, S., DANEZIS, G. & GEORGIU, C.A. (2021) Quercetin and egg metallome. *Antioxidants* **10**, 80.
15. PAPPA, E.C., KONDYLI, E., SOTIRAKOGLU, K., BOSNEA, L., MATARAGAS, M., ALLOUCHE, L., TSIPLAKOU, E. & **PAPPAS, A.C.** (2021) Farmers profile and characterization of sheep and goat dairy chain in northwestern Greece. *Sustainability* **13**, 833.
16. ZOIDIS, E., **PAPPAS, A.C.**, AL-WAELI A., GEORGIU, C.A., DANEZIS, G.P. DEMIRIS, N., ZERVAS, G. & FEGGEROS, K. (2020) Effects of selenium and zinc supplementation on cadmium toxicity in broilers. *Turkish Journal of Veterinary and Animal Sciences* **44**: 331-336
17. GEORGANAS, A., GIAMOURI, E., **PAPPAS, A.C.***, PAPADOMICHELAKIS, G., GALLIOU, F., MANIOS, T., TSIPLAKOU, E., FEGGEROS, K. & ZERVAS, G. (2020) Bioactive compounds in food waste: a review on the transformation of food waste to animal feed. *Foods*, **9**, 291.
18. DANEZIS, G.P., TSIPLAKOU, E., PAPPA, E.C., **PAPPAS, A.C.***, MAVROMMATIS, A., SOTIRAKOGLU, K., GEORGIU, C.A. & ZERVAS, G. (2020) Fatty acid profile and physicochemical properties of Greek protected designation of origin cheeses, implications for authentication. *European Food Research and Technology* **246**:1741-1753

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19. DANEZIS, G.P., **PAPPAS, A.C.**, TSIPLAKOU, E., PAPPA, E.C., ZACHARIOUDAKI, M., TSAGKARIS, A.S., PAPACHRISTIDIS, C.A., SOTIRAKOGLU, K., ZERVAS, G. & GEORGIU, C.A. (2020)

Authentication of Greek Protected Designation of Origin cheeses through elemental metabolomics. *International Dairy Journal* **104**: 104599

20. **PAPPAS, A.C.***, ZOIDIS, E., GOLIOMYTIS, M., SIMITZIS, P.E.*, SOTIRAKOGLU, K., CHARISMIADOU, M.A., NIKITAS, C., DANEZIS, G., DELIGEORGIS, S.G., & GEORGIU C.A. (2019) Elemental Metabolomics: Modulation of egg metallome with flavonoids, an exploratory study. *Antioxidants* **8**, 361.
21. **PAPPAS, A.C.***, TSIPLAKOU, E., PAPADOMICHELAKIS, G., MITSIOPOULOU, C., SOTIRAKOGLU, K., MPEKELIS, V., F HAROUTOUNIAN, S.A., FEGEROS, K. & ZERVAS, G. (2019) Effects of olive pulp addition to broiler diets on performance, selected biochemical parameters and antioxidant enzymes. *Journal of the Hellenic Veterinary Medical Society* **70**: 1687–1696
22. SEREMELIS, I., DANEZIS, G.P. **PAPPAS, A.C.**, ZOIDIS, E., FEGEROS K. (2019) Avian stress-related transcriptome and selenotranscriptome: role during exposure to heavy metals and heat stress. *Antioxidants* **8**, 216.
23. **PAPPAS, A.C.**, ZOIDIS, E., THEODOROU, G., & CHADIO, S.E. (2019) Maternal selenium and developmental programming. *Antioxidants* **8**, 145.
24. ZOIDIS, E., PAPADOMICHELAKIS, G., **PAPPAS, A.C.**, THEODOROU, G., & FEGEROS, K. (2019) Effects of selenium and cadmium on breast muscle fatty-acid composition and gene expression of liver antioxidant proteins in broilers. *Antioxidants* **8**, 147.
25. PAPADOMICHELAKIS, G., **PAPPAS, A.C.**, ZOIDIS, E., DANEZIS, G., GEORGIU, C.A. & FEGEROS, K. (2019) Blood and hair as non-invasive trace element biological indicators in growing rabbits. *World Rabbit Science*, **27**: 21–30
26. DANEZIS, G.P., ZOIDIS, E., ZHANG, P., **PAPPAS, A.C.**, TSAGKARIS, A.S., PAPACHRISTIDIS, C.A., PAPADOMICHELAKIS, G., HADJIGEORGIU, I. & GEORGIU, C.A. (2019) Tissue distribution of rare earth elements in wild, commercial and backyard rabbits *Meat Science*, **153**: 45–50

27. PAPADOMICHELAKIS, G., **PAPPAS, A.C.**, TSIPLAKOU, E., SYMEON, G.K., SOTIRAKOGLU, K., MPEKELIS, V., FEGEROS, K. & ZERVAS, G. (2019) Effects of dietary dried olive pulp inclusion on growth performance and meat quality of broiler chickens. *Livestock Science*, **221**: 115–122
28. PAPADOMICHELAKIS, G., ZOIDIS, E., **PAPPAS, A.C.**, DANEZIS, G., GEORGIOU, C.A. & FEGEROS, K. (2018) Dietary organic selenium addition and accumulation of toxic and essential trace elements in liver and meat of growing rabbits. *Meat Science*, **145**: 383–388
29. **PAPPAS, A.C.**, KOTSAMPASI, B.M. KALAMARAS, K., FEGEROS, K., ZERVAS, G., KALOGIANNIS, D., & CHADIO, S.E. (2017) Effects of concomitant selenium and vitamin E administration on thyroid hormone metabolism in broilers. *Journal of the Hellenic Veterinary Medical Society* **68**: 355-362
30. DANEZIS, G.P., **PAPPAS, A.C.**, ZOIDIS, E., PAPADOMICHELAKIS, G., HADJIGEORGIOU, I., ZHANG, P., BRUSIC, V., & GEORGIOU, C.A. (2017) Game meat authentication through rare earth elements fingerprinting. *Analytica Chimica Acta*, **991**: 46-57
31. BONTINIS, T.G., PAPPAS, E.C., SOTIRAKOGLU, K., **PAPPAS, A.C.**, TSIPLAKOU E., & ZERVAS, G. (2017) Monitoring of selected milk quality parameters during lactation of a Mediterranean dairy sheep breed. *Large Animal Review*, **23**: 185-188
32. TSIPLAKOU, E., **PAPPAS, A.C.**, MITSIOPOULOU, C., GEORGIADOU, M., GEORGIOU, C.A., & ZERVAS, G. (2017) Evaluation of different types of calcined magnesites as feed supplement in small ruminant. *Small Ruminant Research*, **149**: 188–195
33. PAPADOMICHELAKIS, G., ZOIDIS, E., **PAPPAS, A.C.**, & HADJIGEORGIOU I. (2017) Seasonal variations in the fatty acid composition of Greek wild rabbit meat. *Meat Science*, **134**: 158–162
34. PAPADOMICHELAKIS, G., ZOIDIS, E., **PAPPAS, A.C.**, MOUNTZOURIS, K., & FEGEROS, K. (2017) Effects of increasing dietary organic selenium levels

on meat fatty acid composition and oxidative stability in growing rabbits. *Meat Science*, **131**: 132–138

35. **PAPPAS, A.C.***, TSIPLAKOU, E., TSITSIGIANNIS, D.I., GEORGIADOU, M., ILIADI, M.K., SOTIRAKOGLU, K., & ZERVAS, G. (2016) The role of bentonite binders in single or concomitant mycotoxin contamination of chicken diets. *British Poultry Science* **55**: 551–558
36. PAPPAS, E.C., SAMELIS, J. KONDYLI, E., & **PAPPAS, A.C.** (2016) Characterisation of Urda whey cheese: Evolution of main biochemical and microbiological parameters during ripening and vacuum packaged cold storage. *International Dairy Journal* **58**: 54–57

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37. PAPADOMICHELAKIS, G., **PAPPAS, A.C.**, ZOIDIS, E., MOUNTZOURIS, K.C., & FEGEROS, K. (2015) Impact of feeding increasing crude glycerine levels on growth performance, glycerine kinase gene expression, nutrient digestibility and litter quality in broiler chickens. *Livestock Science*, **181**: 89–95
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43. **PAPPAS, A.C.** ZOIDIS, E., SIAKANTARI, M., PAPADOMICHELAKIS, G. & ZERVAS, G. (2008) Effects of adding Se to broiler diets on productive and biochemical characteristics. *Proceedings of the 24th Annual Scientific Conference of the Hellenic Society of Animal Production, Special Issue of Animal Science Review, 34: 68-69 (Arta, Greece- In Greek)*
44. **PAPPAS, A.C.** (2007) Omega-3 fatty acids in broiler breeder diets- fad or future? *Proceedings of the 23rd Alltech's Annual Symposium, pp.163-167 (Lexington, Kentucky, USA)*
45. SURAI, P.F., SPARKS, N.H.C., KARADAS, F., **PAPPAS, A.C.**, & SPEAKE, B.K. (2006) Selenium in poultry nutrition: from improvement of reproductive performance to functional food. *Proceedings of the 18th Australian Poultry Science Symposium, pp. 190-197 (Sydney, Australia)*
46. KARADAS, F., PIRGOZLIEV, V., **PAPPAS, A.C.**, ACAMOVIC, T., & BEDFORD, M.R. (2006) The effects of dietary phytase on the concentration of antioxidants including co-enzyme Q in the liver of growing broilers. *British Poultry Abstracts, 2: 18-19*
47. **PAPPAS, A.C.**, ACAMOVIC, T., SPARKS, N.H.C., SURAI, P.F., & MCDEVITT, R.M. (2005) Supplementation of the maternal diet with selenium and polyunsaturated fatty acids affects the incorporation of selenium in the tissues of the progeny. *British Poultry Abstracts, 1: 14-15*
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51. **PAPPAS, A.C.**, KARADAS, F., SPEAKE, B.K., SURAI, P.F., & SPARKS, N.H.C. (2005) Detection and dietary manipulation of selenium in avian semen. *British Poultry Abstracts*, 1: 60-61
52. KARADAS, F., **PAPPAS, A.C.**, SURAI, P.F., SPEAKE, B.K., & SPARKS, N.H.C. (2005) Effect of carotenoid supplementation in maternal diet on retinol and tocopherol status of the progeny. *British Poultry Abstracts*, 1: 61-62
53. KARADAS, F., **PAPPAS, A.C.**, SURAI, P.F., SPEAKE, B.K., & SPARKS, N.H.C. (2005) Increase of selenium concentration in all parts of the egg as an effect of selenium supplementation in avian maternal nutrition. *Proceedings of the 21st Alltech's Annual Symposium (Suppl. 1)*, pp. 56 (Lexington, Kentucky, USA)
54. **PAPPAS, A.C.**, KARADAS, F., SPEAKE, B.K., SURAI, P.F., & SPARKS, N.H.C. (2005) The effect of selenium supplementation in avian maternal nutrition on selenium accumulation in the breast muscle tissue of progeny. *Proceedings of the 21st Alltech's Annual Symposium (Suppl. 1)*, pp.56 (Lexington, Kentucky, USA)
55. **PAPPAS, A.C.**, ACAMOVIC, T., SPARKS, N.H.C., SURAI, P.F., & MCDEVITT, R.M. (2005) The effects of selenium and polyunsaturated fatty acid supplementation in the diet of pre-peak and peak production broiler breeders on embryonic mortality. *Proceedings of the 21st Alltech's Annual Symposium (Suppl. 1)*, pp. 57 (Lexington, Kentucky, USA)
56. **PAPPAS, A.C.**, ACAMOVIC, T., SPARKS, N.H.C., SURAI, P.F., & MCDEVITT, R.M. (2005) The effects of selenium and polyunsaturated fatty acid supplementation in the diet of broiler breeders on docosahexaenoic acid level in the brain of the progeny. *Proceedings of the 21st Alltech's Annual Symposium (Suppl. 1)*, pp.57 (Lexington, Kentucky, USA)

57. **PAPPAS, A.C.**, ACAMOVIC, T., SPARKS, N.H.C., SURAI, P.F., & MCDEVITT, R.M. (2005) Supplementation of avian maternal nutrition with organo-selenium compounds and polyunsaturated fatty acids affects the embryonic mortality during incubation. *Proceedings of the 12th International Symposium of Trace Elements in Man and Animals (TEMA 12)* pp. 12 (Coleraine, Northern Ireland UK)
58. DVORSKA, J.E., **PAPPAS, A.C.**, & SURAI, P.F. (2005) Effect of organic selenium on T-2 toxicosis in chickens. *Proceedings of the 12th International Symposium of Trace Elements in Man and Animals (TEMA 12)* pp. 54 (Coleraine, Northern Ireland UK)
59. **PAPPAS, A.C.**, KARADAS, F., SPEAKE, B.K., SURAI, P.F., & SPARKS, N.H.C. (2005) Supplementation of broiler breeder diet with organo-selenium compounds increases selenium concentration in the egg membranes and shell. *Proceedings of the 12th International Symposium of Trace Elements in Man and Animals (TEMA 12)* pp. 66 (Coleraine, Northern Ireland UK)
60. SURAI, P.F., **PAPPAS, A.C.**, KARADAS, F., SPEAKE, B.K., & SPARKS, N.H.C. (2005) Maternal selenium nutrition: Effects on egg and chick selenium status. *Abstracts of 2005 Poultry Science Association Annual Meeting*, pp. 87 (Auburn, Alabama, USA)
61. KARADAS, F., **PAPPAS, A.C.**, SURAI, P.F., & SPEAKE, B.K. (2005) The maternal effects of carotenoids (PX Agro) on the post-hatch status of carotenoid, vitamin E and coenzyme Q in the chicken. *Proceedings of the 14th International Symposium on Carotenoids* pp. 158 (Edinburgh, Scotland, UK)
62. **PAPPAS, A.C.**, ACAMOVIC, T., & MCDEVITT, R.M. (2004) The effects of selenium and PUFA in the diet of young broiler breeders on the viability and performance of their progeny. *Proceedings of the XXII World's Poultry Congress*, pp. 506 (Istanbul, Turkey, World's Poultry Science Association)
63. SURAI, P.F., KARADAS, F., **PAPPAS, A.C.**, VILLAVERDE, C., & SPARKS, N.H.C. (2004) Organic selenium in the quail diet increases Se concentration in eggshell. *Proceedings of the XXII World's Poultry Congress*, pp. 595 (Istanbul, Turkey, World's Poultry Science Association)

64. **PAPPAS, A.C.**, MCDEVITT, R.M., SURAI, P.F., ACAMOVIC, T., & SPARKS, N.H.C. (2004) Influence of dietary fatty acid profile on the assimilation of selenium in tissues and eggs of breeders and in the tissues of the day old broiler chick. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 17 (Lexington, Kentucky, USA)
65. SURAI, P.F., KARADAS, F., **PAPPAS, A.C.**, & DVORSKA, J.E. (2004) Selenium distribution in the eggs of ISA brown commercial layers. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 17 (Lexington, Kentucky, USA)
66. SURAI, P.F., KARADAS, F., **PAPPAS, A.C.**, VILLAVERDE, C., DVORSKA, J.E., & SPARKS, N.H.C. (2004) Effects of Sel-Plex® in diets fed quail on selenium concentration in eggshell. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 20 (Lexington, Kentucky, USA)
67. KARADAS, F., SURAI, P.F., **PAPPAS, A.C.**, DVORSKA, J.E., & SPARKS, N.H.C. (2004) Effect of Sel-Plex® in the maternal diet on selenium concentration in tissues of newly hatched quail. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 21 (Lexington, Kentucky, USA)
68. SURAI, P.F., KARADAS, F., **PAPPAS, A.C.**, & DVORSKA, J.E. (2004) Effect of organic selenium on its concentration in the perivitelline membrane. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 22 (Lexington, Kentucky, USA)
69. DVORSKA, J.E., KARADAS, F., **PAPPAS, A.C.**, & SURAI, P.F. (2004) Effect of Mycosorb® and its combination with Sel-Plex® on T-2 toxicosis in chickens. *Proceedings of the 20th Alltech's Annual Symposium (Suppl. 1)*, pp. 98 (Lexington, Kentucky, USA)
70. **PAPPAS, A.C.**, MCDEVITT, R.M., SURAI, P.F., ACAMOVIC, T., & SPARKS, N.H.C. (2004) The effects of selenium and PUFA supplementation in the diet of young broiler breeders on the incorporation of selenium in the egg and the tissues of day old broiler chick. *British Poultry Science*, **45**(Sup 1): S26-S27

71. KARADAS, F., SURAI, P.F., **PAPPAS, A.C.**, VILLAVARDE, C., & SPARKS, N.H.C. (2004) Effect of organic selenium in the maternal diet on selenium concentration in tissues of newly hatched quail. *British Poultry Science*, **45** (Sup 1): S57-S58

17. REVIEWER IN INTERNATIONAL JOURNALS

Invited reviewer in the following journals

- 1 African Journal of Biotechnology
- 2 Annals of Animal Science
- 3 Animal
- 4 Animal Feed Science and Technology
- 5 Animal Science Journal
- 6 Animal Production Science
- 7 Asian-Australasian Journal of Animal Sciences
- 8 Applied Clay Science
- 9 Brazilian Journal of Poultry Science
- 10 British Journal of Nutrition
- 11 British Poultry Science
- 12 Biological Trace Element Research
- 13 Czech Journal of Animal Sciences
- 14 Ecotoxicology and Environmental Safety
- 15 Environmental Science and Pollution Research
- 16 Environmental Technology
- 17 Italian Journal of Animal Science
- 18 Journal of Animal Science
- 19 Journal of Animal Physiology and Animal Nutrition
- 20 Journal of Egyptian Public Health Association
- 21 Journal of the Science of Food and Agriculture
- 22 Journal of the Hellenic Veterinary Medical Society
- 23 Livestock Science

- 24 LWT- Food Science and Technology
- 25 Food Chemical Toxicology
- 26 Molecules
- 27 Plant Physiology and Biochemistry
- 28 Poultry Science
- 29 Royal Society of Chemistry Advances
- 30 The Journal of Poultry Science
- 31 Toxins
- 32 Turkish Journal of Veterinary and Animal Science
- 33 World's Poultry Science Journal
- 34 Επιθεώρηση Ζωοτεχνικής Επιστήμης (Greek)

18. POPULAR SCIENCE

1. Invited speaker at the Greek Club of Spanish Timbrado Canary about new insights on canary's nutrition, Athens (2015)

http://www.elit-timbrado.gr/multimedia/diatrofh_canary.html
2. Guiding of authors of bimonthly magazine "Estate and Garden" of newspaper "Kathimerini" in writing of popularized articles on poultry issues
 - Breeding of Partridge (Issue 17, September-October, 2014)
 - Breeding of Quail (Issue 16, July-August, 2014)
 - Breeding of Pheasant (Issue 15, June, 2014)
 - Breeding of Goose (Issue 14, April, 2014)
 - Breeding of Guinea Fowl (Issue 13, February-March, 2014)
3. Lectures to poultry farmers via the online education platform Cultivate of the New Agriculture New Generation Foundation (www.cultivateacademy.org)

19. ADMINISTRATIVE EXPERIENCE

Participation in the following administrative organs/committees of the Agricultural University of Athens

- Deputy Scientific Director of the Department regarding the Students' Internships
- Member of the Department Internal Evaluation Group (IEG/OMEA)
- Alternate member of the Board of Directors of the Center of Continuing Education and Lifelong Learning
- Member of the evaluation committee of teaching candidates based on law 407/80
- Member of the evaluation committee for graduates that want to study in the University
- Member the Scholarships, Awards and Distinctions Committee of the Department
- Member of the Bioethics Committee of the Department (until 2019)
- Representative of the Department during external evaluation of the University (2016)
- Head of project evaluation committee according to Article 38 of the Directive 2010/63/EU of the European Parliament and of the Council on the protection of animals used for scientific purposes
- Head of the Department of Nutritional Physiology and Feeding for the management of the program called "ATLAS" regarding students' internship
- Substitute member of a committee regarding an international competition for the appointment of contractors for the upgrading of laboratory equipment at the Faculty of Animal Production and Aquaculture
- Member of a committee for the assignment, evaluation, monitoring and receipt of services and supplies of the Department of Nutritional Physiology and Feeding
- Member of committees regarding the supply of consumables, upgrade of instruments and the recruitment of personnel for the implementation needs of scientific projects

20. IMPACT FACTORS AND CITATIONS

Statistics and citations as provided by SCOPUS (www.scopus.com) updated until 9-2022.

Table 1. Statistics regarding the publications

Total citations	1446
Total citations (excluding self-citations)	1195
<i>h</i> -index	21

Table 2. Citations per publication and journal's Impact Factor

Journal	Impact Factor (Current)
<i>Acta Scientific Veterinary Sciences</i>	1.008
<i>Analytica Chimica Acta</i>	6.911
<i>Animal</i>	3.730
<i>Animal Feed Science and Technology</i>	3.313
<i>Antioxidants</i>	7.675
<i>Applied Clay Science</i>	5.907
<i>Biological Trace Element Research</i>	4.081
<i>British Poultry Science</i>	1.892
<i>Comparative Biochemistry and Physiology, - Part A</i>	2.888
<i>Comparative Biochemistry and Physiology, - Part B</i>	2.495
<i>Comparative Biochemistry and Physiology, - Part C</i>	4.520
<i>European Food Research and Technology</i>	3.498
<i>Food Additives & Contaminants, Part A</i>	3.549
<i>Foods</i>	5.561
<i>International Dairy Journal</i>	3.572
<i>Large Animal Review</i>	0.417
<i>Livestock Science</i>	1.929
<i>Journal of Animal Physiology and Animal Nutrition</i>	2.718
<i>Journal of Trace Elements in Medicine and Biology</i>	3.995
<i>Journal of the Hellenic Veterinary Medical Society</i>	0.516
<i>Meat Science</i>	7.077

<i>Poultry Science</i>	4.014
<i>Research in Veterinary Science</i>	2.554
<i>Science of The Total Environment</i>	10.753
<i>Small Ruminant Research</i>	1.893
<i>Sustainability</i>	3.889
<i>Turkish Journal of Veterinary and Animal Sciences</i>	0.597
<i>World Rabbit Science</i>	1.233

Journal “Animal Science Review” does not participate in journal citation system

21. SUMMARY

The summary of the scientific work includes:

- PhD Thesis by the University of Glasgow entitled “Supplementation of broiler breeder diets with selenium and polyunsaturated fatty acids affects the egg, the embryo and the growing chick
- 62 publications in peer-reviewed journals
- 1 book
- 7 book chapters
- 71 conference proceedings
- 6 lecture notes
- Coordinator of 3 research projects
- Deputy Coordinator of 4 research projects
- Participation in 16 research projects
- Reviewer in 34 Journals
- Member of 10 PhD examination committees
- Supervisor or member of examination committee of 133 undergraduate and 12 postgraduate (MSc) students