

# Curriculum Vitae

Dr. Stella Zevgiti

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## EDUCATION

**2005-2009: Ph.D.** in *Chemistry*

Department of Chemistry, School of Sciences, University of Ioannina

Thesis title: Development of sequential oligopeptide carries for diagnostics and vaccine candidates against avian influenza virus

Supervisor: Associate Prof. Eugenia Panou-Pomonis

**2002-2005: M.Sc.** in *Clinical Biochemistry and*

*Immunochemistry-Microbial Biotechnology*

Graduate study program Chemical and Biochemical Technologies, Department of Chemistry, School of Sciences, University of Ioannina

**1997-2001: Bachelor** in *Chemistry*

Department of Chemistry, School of Sciences, University of Ioannina

## ACADEMIC TEACHING

**2005-2006:** Tutoring the undergraduate course ***Laboratory of Organic Chemistry*** in the Department of Chemistry, School of Sciences, University of Ioannina

**2008-2009:** Tutoring the undergraduate course ***Laboratory of Biochemistry*** in the Department of Chemistry, School of Sciences, University of Ioannina

**2009-2010:** Co-facilitated and lectured the undergraduate courses ***Laboratory of Organic Chemistry, Laboratory of Inorganic Chemistry*** and ***Laboratory of Analytical Chemistry (Supporting the Mass Spectrometry Unit)*** in the Department of Chemistry, School of Sciences, University of Ioannina

**2010-2011:** Co-facilitated and lectured the undergraduate courses ***Laboratory of Organic Chemistry, Laboratory of Inorganic Chemistry*** and ***Laboratory of Analytical Chemistry*** in the Department of Chemistry, School of Sciences, University of Ioannina

## PROFESSIONAL EXPERIENCE /RESEARCH ACTIVITY

**Current position:** High School Chemistry Teacher

**Research associate in Department of Primary Education, School of Education, University of Ioannina,** participating in the projects:

**December 2023 – today:** *Unravelling the impact of radiofrequency in liver surgery: the key to decrease local recurrence?* – *LIVERRATION* (funding EUROPEAN HEALTH AND DIGITAL EXECUTIVE AGENCY, HORIZON EUROPE)

**June 2018 – December 2022:** *Comparing effectiveness of self-management interventions in 4 high priority chronic diseases in Europe* — *COMPAR-EU* (funding COMMISSION OF THE EUROPEAN COMMUNITIES, HORIZON2020)

**March 2018 – April 2020:** *Optimising therapy to prevent avoidable hospital admissions in the multimorbid elderly* – *OPERAM* (funding COMMISSION OF THE EUROPEAN COMMUNITIES, HORIZON 2020)

**March 2018:** *Educational activities regarding winery* (funding Katogi Averoff S.A.)

**October 2014 – October 2015:** *Actions for culture in education: promotion and utilization of monumental architecture elements in primary education in the region of Epirus* (funding Ministry of Education and Religious Affairs, National Strategic Reference Framework, Operational Program: “Education and Lifelong Learning, co-funded by the European Union)

**November 2012 – April 2014:** *Production of educational tools for earthquake and natural disaster prevention –DEUCALION* (funding Ministry of Education and Religious Affairs, National Strategic Reference Framework, Operational Program: “Education and Lifelong Learning, co-funded by the European Union)

**Research associate in Department of Hygiene and Epidemiology, School of Medicine, University of Ioannina**, participating in the projects:

**November 2016 – June 2017:** *Matching funds for the project IMMA 80247 for the years 2014-2016* (GSRT funding)

**November 2014- June 2015:** *Matching funds for the project IMMA 80247 for the years 2010-2013* (GSRT funding)

**June 2014 – December 2015:** *Integrating the multiple meta-analysis: a framework for evaluating and ranking multiple health care technologies – IMMA* (funding COMMISSION OF THE EUROPEAN COMMUNITIES, ERC)

**Research associate in Department Chemistry, School of Sciences, University of Ioannina**, participating in the projects:

**May 2007 – April 2009:** *Molecular factors and mechanisms of transmission and pathogenicity of highly pathogenic Avian Influenza Virus – EUROFLU* (funding COMMISSION OF THE EUROPEAN COMMUNITIES, FP6)

**October 2005 – December 2006:** *EPEAEK Archimedes II – Research groups in TEI of Athens* (co-funding by the European Union)

**June 2004 – October 2004, March 2005 – June 2006:** *LASTOR: laser technology for sculpture conservation* (funding FORTH-GSRT)

**December 2001 – September 2002:** Visiting research student at the Department of Conservation of Antiquities and Works of Art, Laboratory of Physicochemical Methods and Techniques, TEI of Athens and at the Laboratory of Physicochemical Analysis and Research, The National Gallery-Alexandros Soutsos Museum (under the supervision of Prof. Eleni Ioakimoglou)

#### **FELLOWSHIP**

March 2004 – June 2004: Revised Graduate study program of the Department of Chemistry, University of Ioannina, co-funded by The Third Community Support Framework 2000-2006 (CSF III), under the Operational Programme for Education and Initial Vocational Training II

#### **COMPUTER SKILLS**

Considerable experience in Microsoft Office

Some experience in R, STATA, SPSS

Certificates: ECDL Core Certificate (17/11/2007)

#### **LANGUAGES**

Mother tongue: Greek

Proficient in English: Certificate of Proficiency in English, University of Michigan (March 2006)

#### **TRAINING COURSES/SEMINARS AND CERTIFICATIONS**

**24/2/2025:** *AI IN PUBLIC SECTOR: EMPOWERING CIVIL SERVANTS WITH MICROSOFT COPILOT* – National Centre of Public Administration and Local Government (EKDDA), Training Institute

**14/10/2024:** *Artificial Intelligence in Education – AI the Teacher's Assistant* – **Learn Inn** National and Kapodistrian University of Athens (Webinar)

**11/2024 - 12/2024:** *TRAINING OF TEACHERS IN THE CREATION AND PROCESSING OF INTERACTIVE*

EDUCATIONAL MATERIAL – National Centre of Public Administration and Local Government (EKDDA), Training Institute

**11/12/2023:** *Digital Skills for Primary and Secondary Education: EKT Infrastructure and Services for the Educational Community* – National Documentation Center and the Dodecanese education consultant team (Webinar)

**6/2023-7/2023:** *Training in student support practices within the framework of Differentiated Teaching* – Institute of Education Policy (IEP)

**2022-2023:** *Special Education* – University of Macedonia, Training and Lifelong Learning Center

## PUBLICATIONS

### Journal articles

1. Tsokani S, Seitidis G, Christogiannis C, Kontouli KM, Nikolakopoulos S, **Zevgiti S**, Orrego C, Ballester M, Suñol R, Heijmans M, Poortvliet R, van der Gaag M, Alonso-Coello P, Canelo-Aybar C, Beltran J, González-González AI, de Graaf G, Veroniki AA, Mavridis D. (2023). Exploring the Effectiveness of Self-Management Interventions in Type 2 Diabetes: A Systematic Review and Network Meta-Analysis. *Healthcare (Basel)*. 2023 Dec 22;12(1):27. doi: 10.3390/healthcare12010027.PMID: 38200933
2. Song Y, Beltran Puerta J, Medina-Aedo M, Canelo-Aybar C, Valli C, Ballester M, Rocha C, Garcia ML, Salas-Gama K, Kaloteraki C, Santero M, Niño de Guzmán E, Spoiala C, Gurung P, Willemen F, Cools I, Bleeker J, Poortvliet R, Laure T, Gaag MV, Pacheco-Barrios K, Zafra-Tanaka J, Mavridis D, Angeliki Veroniki A, **Zevgiti S**, Seitidis G, Alonso-Coello P, Groene O, González-González AI, Sunol R, Orrego C, Heijmans M. (2023). Self-Management Interventions for Adults Living with Type II Diabetes to Improve Patient-Important Outcomes: An Evidence Map. *Healthcare (Basel)*. 2023 Dec 13;11(24):3156. doi: 10.3390/healthcare11243156.PMID: 38132046
3. Sunol R, González-González AI, Valli C, Ballester M, Seils L, Heijmans M, Poortvliet R, van der Gaag M, Rocha C, León-García M, Salas-Gama K, de Guzman EN, Kaloteraki C, Santero M, Spoiala C, Gurung P, Moaddine S, Willemen F, Cools I, Bleeker J, Kancheva A, Ertl J, Laure T, Kancheva I, Veroniki AA, Zevgiti S, Beltrán J, Canelo-Aybar C, Zafra-Tanaka JH, Seitidis G, Mavridis D, Groene O, Alonso-Coello P, Orrego C; COMPAR-EU consortium.(2023). Self-management interventions for adults living with obesity to improve patient-relevant outcomes: An evidence map. *Patient Educ Couns*. 2023 May;110:107647. doi: 10.1016/j.pec.2023.107647. Epub 2023 Jan 24. PMID: 36739705
4. Heijmans M, Poortvliet R, Van der Gaag M, González-González AI, Beltran Puerta J, Canelo-Aybar C, Valli C, Ballester M, Rocha C, Garcia ML, Salas-Gama K, Kaloteraki C, Santero M, Niño de Guzmán E, Spoiala C, Gurung P, Moaddine S, Willemen F, Cools I, Bleeker J, Kancheva A, Ertl J, Laure T, Kancheva I, Pacheco-Barrios K, Zafra-Tanaka J, Mavridis D, Angeliki Veroniki A, **Zevgiti S**, Seitidis G, Alonso-Coello P, Groene O, Sunol R, Orrego C. (2022). Using a Taxonomy to Systematically Identify and Describe Self-Management Interventions Components in Randomized Trials for COPD. *Int J Environ Res Public Health*. 2022 Oct 4;19(19):12685. doi: 10.3390/ijerph191912685.
5. COMPAR-EU Group, Carola Orrego, Marta Ballester, Monique Heymans, Estela Camus, Oliver Groene, ...**Stella Zevgiti**, Jessica Zafra and Valentina Strammello. (2021). Talking the same language on patient empowerment. *Health Expectations*. doi:10.1111/hex.13303
6. Veroniki AA, Tsokani S, **Zevgiti S**, Pagkalidou I, Kontouli KM, Ambarcioglu P, Pandis N, Lunny C, Nikolakopoulou A, Papakonstantinou T, Chaimani A, Straus SE, Hutton B, Tricco AC, Mavridis D, Salanti G. (2021). Do reporting guidelines have an impact? Empirical assessment of changes in reporting before and after the PRISMA extension statement for network meta-analysis. *Syst Rev*. 2021 Sep 10;10(1):246. doi: 10.1186/s13643-021-01780-9.
7. Dautzenberg L, Beglinger S, Tsokani S, **Zevgiti S**, Raijmann RCMA, Rodondi N, Scholten RJPM, Rutjes AWS, Di Nisio M, Emmelot-Vonk M, Tricco AC, Straus SE, Thomas S, Bretagne L, Knol W, Mavridis D, Koek HL. (2021). Interventions for preventing falls and fall-related fractures in community-dwelling older adults: A systematic review and network meta-analysis. *J Am Geriatr Soc*. 2021 Oct;69(10):2973-2984. doi: 10.1111/jgs.17375.
8. Dautzenberg L, Bretagne L, Koek HL, Tsokani S, **Zevgiti S**, Rodondi N, Scholten RJPM, Rutjes AW, Di Nisio M, Raijmann RCMA, Emmelot-Vonk M, Jennings ELM, Dalleur O, Mavridis D, Knol W. (2021).

Medication review interventions to reduce hospital readmissions in older people. *J Am Geriatr Soc.* 2021 Jun;69(6):1646-1658. doi: 10.1111/jgs.17041.

9. Ballester M, Orrego C, Heijmans M, Alonso-Coello P, Versteegh MM, Mavridis D, Groene O, Immonen K, Wagner C, Canelo-Aybar C, Sunol R; COMPAR-EU consortium. (2020). Comparing the effectiveness and cost-effectiveness of self-management interventions in four high-priority chronic conditions in Europe (COMPARE-EU): a research protocol. *BMJ Open.* 2020 Jan 19;10(1):e034680. doi: 10.1136/bmjopen-2019-034680.
10. **Zevgiti, S.**, Zabala, J.G., Darji, A., Dietrich, U., Panou-Pomonis, E., Sakarellos-Daitsiotis, M. (2012). Sialic acid and sialyl-lactose glyco-conjugates: design, synthesis and binding assays to lectins and swine influenza H1N1 virus. *Journal of Peptide Science*, 18, 52-58
11. Skarlas, T., **Zevgiti, S.**, Droebner, K., Panou-Pomonis, E., Planz, O., Sakarellos-Daitsiotis, M. (2011). Influenza virus H5N1 haemagglutinin (HA) T cell epitope conjugates: Design, Synthesis and Immunogenicity. *Journal of Peptide Science*, 17, 226-232
12. Veljkovic, M., Dopsaj, V., Stringer, W.W., Sakarellos-Daitsiotis, M., **Zevgiti, S.**, Veljkovic, V., Glisic, S., Dopsaj, M. (2010). Aerobic exercise training as a potential source of natural antibodies protective against human immunodeficiency virus-1. *Scandinavian Journal of Medicine & Science in Sports*, 20(3), 469-474
13. Kargakis, M., **Zevgiti, S.**, Krikorian, D., Sakarellos-Daitsiotis, M., Sakarellos C., Panou-Pomonis, E., (2007). A palmitoyl-tailed Sequential Oligopeptide Carrier for engineering immunogenic conjugates. *Vaccine*, 25, 6708-6712
14. Djordjevic, A., Veljkovic, M., Antoni, S., Sakarellos-Daitsiotis, M., Krikorian, D., **Zevgiti, S.**, Dietrich, U., Veljkovic, N., Branch, D.R. (2007). The presence of antibodies recognizing a peptide derived from the second conserved region of HIV-1 gp120 correlates with non-progressive HIV infection. *Current HIV Research*, 5(5), September, 443-448
15. **Zevgiti, S.**, Sakarellos, C., Sakarellos-Daitsiotis, M., Ioakimoglou, E., Panou-Pomonis, E. (2007). Collagen models as a probe in the decay of works of art: Synthesis, Conformation and Immunological studies. *Journal of Peptide Science*, 13, 121-127

#### Book chapters

1. Krikorian, D, **Zevgiti, S.**, Skarlas, T., Dimtsoudi, D., Papas, S., Panou-Pomonis, E., Tsikaris, V., Sakarellos-Daitsiotis, M., Sakarellos, C. (2010). Artificial carriers as a tool for engineering reconstituted protein mimics in *Essays on Contemporary Peptide Science (Paul Cordopatis, Ed.)*, Transworld Research Network, Chapter 8

#### Conference proceedings

1. **Zevgiti, S.**, Panou, E., Sakarellos-Daitsiotis, M., Ioakimoglou, E., Sakarellos, C. (2004). Synthesis, Conformational and Immunological studies of collagen models: applications in works of art in 4<sup>th</sup> *Hellenic Forum on Bioactive Peptides (P.A. Cordopatis, E. Manessi-Zoupa and G.N. Pairs Eds.)*, TYPORAMA-Tachytypo Ltd, Patras, Greece, pp.331-335
2. **Zevgiti, S.**, Panou, E., Sakarellos, C., Sakarellos-Daitsiotis, M., Ioakimoglou, E. (2004). Collagen models: Synthesis, conformational studies and applications in works of art in *Peptides 2004 (Flegel, M., Fridkin, M., Gilon, C., Slaninova, J., Eds.)*, pp.936-937
3. Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. (2006). Development of an immunoassay for the detection of natural anti-NTM/VIP antibodies of HIV-1 in 5<sup>th</sup> *Hellenic Forum on Bioactive Peptides (P.A. Cordopatis, E. Manessi-Zoupa and G.N. Pairs Eds.)*, TYPORAMA-Tachytypo Ltd, Patras, Greece, pp.217-222
4. **Zevgiti, S.**, Krikorian, D., Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. (2006). Development of diagnostics and vaccine candidates for the highly pathogenic H5N1 influenza virus in *Peptides 2006 (Rolka, K., Rekowski, P., Silberring, J., Eds.)*, pp.44-45
5. Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. (2006). Development of a diagnostic immunoassay for the detection of natural anti-NTM/VIP antibodies of HIV-1 in *Peptides 2006 (Rolka, K., Rekowski, P., Silberring, J., Eds.)*, pp.50-51
6. **Zevgiti, S.**, Krikorian, D., Panou-Pomonis, E., Haarmann, T., Dietrich, U., Sakarellos-Daitsiotis, M. (2008). SOC<sub>4</sub>-sialyl saccharide conjugates as mimetics of the hemagglutinin-binding receptor and as vaccine candidates against Avian Influenza Virus infection in 6<sup>th</sup> *Hellenic Forum on Bioactive Peptides, Patras,*

## Greece

7. Ioakimoglou, E., Kavalieratou, E., Kouloumpi, E., **Zevgiti, S.**, Stoupathis, K. (2008). Identification of proteinaceous binding media from Post-Byzantine mural paintings with chromatographic techniques in *Proceedings of the 4<sup>th</sup> symposium of the Hellenic Society of Archaeometry, National Hellenic research Foundation, Athens, 28-31 May 2003* (Y. Facorellis, N. Zacharias, K. Polikreti, Eds.), BAR International Series 1746, Archaeopress, pp. 579-586
8. **Zevgiti, S.**, Panou-Pomonis, E., Ioakimoglou, E., Sakarellos-Daitsiotis, M. (2010). An immunological technique as a tool for the evaluation of the decay of works of art: The case of Saint Nicolas in Vitsa-Zagori in *Proceedings of the symposium "Works of Art & Conservation Science Today", Thessaloniki, Greece*

## Journal abstracts

1. **Zevgiti, S.**, Panou, E., Sakarellos-Daitsiotis, M., Ioakimoglou, E., Sakarellos, C. Synthesis, Conformational and Immunological studies of collagen models: applications in works of art. *J. Peptide Sci.*, 2004, Vol 10, Is S1, p H58
2. **Zevgiti, S.**, Panou, E., Sakarellos, C., Sakarellos-Daitsiotis, M., Ioakimoglou, E. Collagen models: Synthesis, conformational studies and applications in works of art. *J. Peptide Sci.*, 2004, Vol 10, Is S2, p 260
3. **Zevgiti, S.**, Krikorian, D., Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Development of diagnostics and vaccine candidates for the highly pathogenic H5N1 influenza virus. *J. Peptide Sci.*, 2006, Vol 12, Is S1, p 585
4. Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Development of a diagnostic immunoassay for the detection of natural anti-NTM/VIP antibodies of HIV-1. *J. Peptide Sci.*, 2006, Vol 12, Is S1, p 603
5. Sakarellos-Daitsiotis, M., **Zevgiti, S.**, Zabala, JG., Darji, A., Dietrich, U., Panou-Pomonis, E. Design, synthesis and binding assays of sialic acid and sialyl-saccharide conjugates to lectins and influenza H1N1 virus. *J. Peptide Sci.*, 2012, Vol 18, Is S1, p S52 (Oral Abstracts)
6. Fotou, E., Kostoula, I., **Zevgiti, S.**, Panou-Pomonis, E., Panagiaris, G., Sakarellos-Daitsiotis, M. Keratin and Collagen models as a tool in the deterioration of works of art. *J. Peptide Sci.*, 2012, Vol 18, Is S1, p S197 (Posters)
7. Fotou, E., **Zevgiti, S.**, Moussis, V., Panou-Pomonis, E., Panagiaris, G., Sakarellos-Daitsiotis, M. Keratin and collagen models as a means for assessing the deterioration of organic materials of cultural heritage. *J. Peptide Sci.*, 2014, Vol 20, Is S1, p S136 (Posters)

## PRESENTATIONS

### INTERNATIONAL

#### Oral presentations

1. Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Development of an immunoassay for the detection of natural anti-NTM/VIP antibodies of HIV-1. *5<sup>th</sup> Hellenic Forum on Bioactive Peptides, May 14-16, 2006, Patra, Greece* (presented by Krikorian D.)

#### Poster presentations

1. **Zevgiti, S.**, Panou, E., Sakarellos-Daitsiotis, M., Ioakimoglou, E., Sakarellos, C. Synthesis, Conformational and Immunological studies of collagen models: applications in works of art. *4<sup>th</sup> Hellenic Forum on Bioactive Peptides, April 22-24, 2004, Patra, Greece*
2. **Zevgiti, S.**, Panou, E., Sakarellos, C., Sakarellos-Daitsiotis, M., Ioakimoglou, E. Collagen models: Synthesis, conformational studies and applications in works of art. *3<sup>rd</sup> International and 28<sup>th</sup> European Peptide Symposium, September 5-10, 2004, Prague, Czech Republic*
3. **Zevgiti, S.**, Krikorian, D., Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Design of diagnostics and vaccine candidates for the highly pathogenic H5N1 influenza virus. *5<sup>th</sup> Hellenic Forum on Bioactive Peptides, May 14-16, 2006, Patra, Greece*
4. **Zevgiti, S.**, Krikorian, D., Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Development of diagnostics and vaccine candidates for the highly pathogenic H5N1 influenza virus. *29<sup>th</sup> European Peptide Symposium, September 3-8, 2006, Gdnask, Poland*
5. Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos-Daitsiotis, M., Sakarellos, C. Development of a

diagnostic immunoassay for the detection of natural anti-NTM/VIP antibodies of HIV-1. *29<sup>th</sup> European Peptide Symposium, September 3-8, 2006, Gdnask, Poland*

6. **Zevgiti, S.**, Panou-Pomonis, E., Sakarellos, C., Ioakimoglou, E., Sakarellos-Daitsiotis, M. Chromatographic and immunochemical techniques as a probe in evaluating the extent of decay of collagen-based works of art. *ICOM CONSERVATION COMMITTEE, International Meeting of the Special Interest Icons Group-Icons: Approaches to Research, Conservation and Ethical Issues, BENAKI MUSEUM-Pireos Street Annexe, Athens, 3-7 December 2006*
7. **Zevgiti, S.**, Krikorian, D., Panou-Pomonis, E., Haarmann, T., Dietrich, U., Sakarellos-Daitsiotis, M. SOC<sub>4</sub>-sialyl saccharide conjugates as mimetics of the hemagglutinin-binding receptor and as vaccine candidates against Avian Influenza Virus infection. *6<sup>th</sup> Hellenic Forum on Bioactive Peptides, May 18-20, 2008, Patra, Greece*
8. Skarlas, T., **Zevgiti, S.**, Panou-Pomonis, E., Droebner, K., Planz, O., Sakarellos-Daitsiotis, M. Ligation of T cell epitopes of hemagglutinin of Avian Influenza Virus H5N1 to an artificial carrier via oxime formation for immunization experiments. *6<sup>th</sup> Hellenic Forum on Bioactive Peptides, May 18-20, 2008, Patra, Greece*
9. **Zevgiti, S.**, Krikorian, D., Panou-Pomonis, E., Haarmann, T., Dietrich, U., Sakarellos-Daitsiotis, M. SOC<sub>4</sub>-sialyl saccharide conjugates as mimetics of the hemagglutinin-binding receptor and as vaccine candidates against Avian Influenza Virus infection. *1<sup>st</sup> Joint Bird Flu Meeting, February 2-4, 2009, Barcelona, Spain*
10. Skarlas, T., **Zevgiti, S.**, Panou-Pomonis, E., Droebner, K., Planz, O., Sakarellos-Daitsiotis, M. Ligation of T cell epitopes of hemagglutinin of Avian Influenza Virus H5N1 to an artificial carrier via oxime formation for immunization experiments. *1<sup>st</sup> Joint Bird Flu Meeting, February 2-4, 2009, Barcelona, Spain*
11. **Zevgiti, S.**, Panou-Pomonis, E., Ioakimoglou, E., Sakarellos-Daitsiotis, M. An immunological technique as a tool for the evaluation of the decay of works of art: The case of Saint Nicolas in Vitsa-Zagori. *Works of Art & Conservation Science Today, November 26-28, 2010, Thessaloniki, Greece*

## NATIONAL

### Oral presentations

1. Identification of proteinaceous binding media from Post-Byzantine mural paintings with chromatographic techniques. Ioakimoglou E., Kavalieratou, E., **Zevgiti, S.**, Stoupathis, K., Kouloumpi, E. 4th symposium of the Hellenic Society of Archaeometry, National Hellenic research Foundation, May 28-31, 2003, Athens, Greece (presented by Ioakimoglou E.)
2. Sakarellos-Daitsiotis, M., Krikorian, D., **Zevgiti, S.**, Veljkovic, V., Sakarellos, C. A new carrier of antigenic epitopes for diagnostics and vaccine development: applications to HIV-1 and H5N1 Avian Influenza Virus. 8<sup>th</sup> Hellenic Virology Conference, May 12-14, 2006, Thessaloniki, Greece (presented by Sakarellos-Daitsiotis, M.)

### Poster presentations

1. Fotou, E., Zevgiti, S., Tsiligianni, A., Panou-Pomonis, E., Panagiaris, G., Sakarellos-Daitsiotis, M. Keratin and Collagen polypeptide models for studying the deterioration of works of art. Conference of graduate study program of the Department of Chemistry, March 28-30, 2013, University of Ioannina, Ioannina, Greece.
2. Fotou, E., Zevgiti, S., Tsiligianni, A., Panou-Pomonis, E., Papadopoulos, Ch., Panagiaris, G., Sakarellos-Daitsiotis, M. Keratin and collagen models as a means for assessing the deterioration of cultural heritage. 15<sup>th</sup> Conference of Medicinal Chemistry, April 9-11, 2014, Patras, Greece