

Curriculum vitae

Name	Ioannis Iliopoulos
Place, date of birth	Thessaloniki, 26 March 1970
Nationality	Greek
Languages	Greek, English, Communicative German
Address	Ptolemeon 30, PO box 1305, Heraklion, Crete, Greece
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EDUCATION

1988-1993	Department of Biology, Aristotle University of Thessaloniki
1993-1997	Department of developmental genetics, German Cancer Research Center (DKFZ) Heidelberg, Germany. Subject of thesis: "Molecular cloning and characterization of spaghetti, a tumor suppressor gene of <i>Drosophila melanogaster</i> " (German Cancer Research Center Fellowship)
1998-1999	Eight months post doc in the department of developmental genetics, German Cancer Research Center (DKFZ) Heidelberg, Germany (German Cancer Research Center Fellowship)
1999-2001	Post doctoral fellow in the Computational Genomics Group at the European Bioinformatics Institute (EBI) Cambridge, UK. (EU Fellowship)
2001- 2003	Researcher at Institute of Agrobiotechnology, Thessaloniki, Greece
2003 – 2004	Researcher – Consultant at Biovista (http://www.biovista.com)
2004 – 2008	Researcher in the University of Crete, Medical School, Heraklion, Crete
2008 - 2014	Lecturer in the University of Crete, Medical School, Heraklion, Crete
2014 – present	Assistant Professor in the University of Crete, Medical School, Heraklion, Crete

DEEGRES

1993 B. Sc in Biological Sciences. Aristotle University of Thessaloniki
1998 D. Phil in Biological Sciences. Aristotle University of Thessaloniki

RESEARCH EXPERIENCE

Bioinformatics, Molecular Biology, Biotechnology, Genetics, Biochemistry.

TEACHING EXPERIENCE

2003-2004	Visiting Professor. Technological Institute of Athens. Undergraduate Course: Molecular Biology.
2003-2004:	Visiting Professor. School of Biology. University of Patras. Undergraduate Course: Bioinformatics
2005-2008	Visiting Professor. School of Biology. University of Crete. Undergraduate Course: Bioinformatics
2005-present	Lecturer and tutor. School of Medicine. University of Crete. Undergraduate course: Bioinformatics
2005-present	Lecturer and tutor. School of Medicine. University of Crete. Undergraduate course: Medical Genetics.
2006-present	MSc Program “ <i>Molecular Biology and Biomedicine</i> ”. School of Medicine, University of Crete. Post-graduate course: Bioinformatics
2007-present	MSc Program “ <i>The Molecular Basis of Human Disease</i> ”. School of Medicine. University of Crete. Post-graduate course: Bioinformatics
2007-present	MSc Program “ <i>Neurosciences</i> ”. School of Medicine. University of Crete. Post-graduate course: Bioinformatics
2008-present	MSc Program “ <i>Optics and Vision</i> ”. School of Medicine. University of Crete. Post-graduate course: Bioinformatics
2009-present	MSc Program “ <i>Plant Molecular Biology and Biotechnology</i> ”. Department of Biology. University of Crete. Post-graduate course: Bioinformatics

TRAINING / MENTORING

7 postdocs; 1 PhD; 9 MSc students; 14 Rotation students; 4 final year projects;

COMPUTING EXPERIENCE

Windows, Unix, Perl, Mac os.

OTHER ACTIVITIES

- Vice president of the Hellenic Society of Computational Biology (2009-2011)
- Board member of the Hellenic Society of Computational Biology (2011-2013)
- Interim president of Hellenic Bioinformatics (2015-2016)
- Deputy Director of MSc Program “Molecular Biology and Biomedicine”.
- Deputy Director of MSc Program “Bioinformatics” Medical School University of Crete.
- Reviewer in the following journals: Bioinformatics, BMC bioinformatics, BMC genetics, Plos one, Plos Pathogens, BMC Genomics, Nucleic Acids Research, Gene, and others.

PARTICIPATION IN MEETINGS AND CONFERENCES

1. Workshop on tumor suppressor genes and the regulation of growth and differentiation in *Drosophila*. BIOLOGICAL RESEARCH CENTER, HUNGARY 23-25 September 1993.
2. Workshop on the regulation and growth differentiation in *Drosophila*. DKFZ (German Cancer Research Center) Heidelberg Germany. January 1995.
3. **I. Iliopoulos**, I. Toeroek, F. Cifuentes-Ambroyo, F. Rocha, A. Garcia-Bellido, I. Kiss and B. M. Mechler. Molecular cloning and characterization of *spaghetti*, a novel tumor suppressor gene of *Drosophila melanogaster*. (1995). Abstracts of the 14th EUROPEAN DROSOPHILA RESEARCH CONFERENCE. Venice, Italy.
4. Conference in Biotechnology and Pharmacology. National Research Institute. May 1998. Athens, Greece.
5. The seventh international conference on Intelligent Systems for Molecular Biology. 6-10 August, 1999. Heidelberg, Germany.
6. Data mining for Bioinformatics-Towards In Silico Biology. 10-12 November 1999. EBI-Wellcome Trust Genome Campus-Hinxton-Cambridge.
7. Genome sequence and comparative analysis. Aristotle University of Thessaloniki 21-25 November 2000. Thessaloniki, Greece.
8. German Conference on Bioinformatics. Oct. 5-7, Heidelberg 2000. Germany.
9. Pacific Symposium on Biocomputing 2001. January 4-7, 2001. Big Island, Hawaii.
10. Workshop on Bioinformatics. 30 September – 1 October 2004. The Institute of Agrobiotechnology, CERTH, Thessaloniki Greece. **Invited speaker.**
11. Hellenic Excellence Center for Life Science Informatics. 5th of October 2004, Athens Greece.
12. **Co-organiser** of the “1st Cretan Bioinformatics Forum” 19th of July 2006, Heraklion, Crete
13. V. J. Promponas, N. Papanikolaou and **I. Iliopoulos**. Conservation of genomic neighbourhood is related to the rate by which intraparalogous proteins evolve in two bacterial species. 14th annual international conference on Intelligent Systems for Molecular Biology (ISMB). 6-10 August, 2006. Fortaleza, Brazil .
14. 1st Hellenic Bioinformatics & Medical Informatics Forum, 4-5 September 2007, IIBEEA, Athens.
15. **Co-organiser** of the 3rd conference of the Hellenic Society for Computational Biology and Bioinformatics HSCBB08, Certh, Thessaloniki, 30-31/10/2008
16. Alexandros Tsakogiannis, Nikolas Papanikolaou, Vasilis J. Promponas and **Ioannis Iliopoulos**. *Gene Order Conservation Studies in Three Pyrococcus Species*. 3rd conference of the Hellenic Society for Computational Biology and Bioinformatics HSCBB08, Certh, Thessaloniki, 30-31/10/2008
17. **Co-organiser** of the 4th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Athens, Greece, 18-20 December, 2009.
18. 7th Training Workshop @ INA/CERTH : Computational Genomics Tools for Exploring -omics Data Resources. Thessaloniki 11-12 Mar 2010. **Invited speaker.**

19. Oulas A, Poirazi P. and **Iliopoulos I.** Development of a MicroRNA Target Prediction Tool using Profile Hidden Markov Models, Cancer Bioinformatics Workshop, Cambridge Research Institute, 2 - 4th September, 2010.
20. Oulas A, **Iliopoulos I.** and Poirazi P. Improved prediction of miRNA gene targets, Hellenic Society for Computational Biology and Bioinformatics 5th Annual meeting, Alexandroupolis, 17th-19th October, 2010.
21. Nikolaos Papanikolaou, Evangelos Pafilis, Stavros Nikolaou, **Ioannis Iliopoulos** and Vasilis Promponas. wwwTextQuest: A Biomedical Text Mining Suite for Concept Discovery. Hellenic Society for Computational Biology and Bioinformatics 5th Annual meeting, Alexandroupolis, 17th-19th October, 2010.
22. Pinelopi Pliota, Anastasis Oulas, Nikolaos Papanikolaou and **Ioannis Iliopoulos.** Predicting human miRNA target sites in regions other than 3' UTRs using known algorithms. Hellenic Society for Computational Biology and Bioinformatics 5th Annual meeting, Alexandroupolis, 17th-19th October, 2010.
23. **Co-organiser** of the 5th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Alexandroupolis, Greece, 17-19 October, 2010.
24. Workshop at the University of Cyprus "Mining The Biomedical Literature - Focus on automated document annotation, knowledge discovery, microRNA research". **Co-organizer.** March 2011.
25. Hamodrakas SJ, **Iliopoulos I,** Ouzounis CA, Bagos PG, and Promponas VJ. "The Hellenic Society for Computational Biology and Bioinformatics". 19th International Conference on Intelligent Systems for Molecular Biology and 10th European Conference on Computational Biology, Vienna, Austria, 17-19/07/2011.
26. **Co-organiser** of the 6th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Patras, Greece, 7-9 October, 2011.
27. Oulas A, Karathanasis N, Louloupis A, **Iliopoulos I.** , Poirazi P., Kalantidis K. Prediction of miRNA gene targets with implications in carcinogenesis – a combined computational and experimental approach. 62^ο Πανελλήνιο Συνέδριο Ελληνικής Εταιρείας Βιοχημείας και Μοριακής Βιολογίας. Αθήνα, Ίδρυμα Ευγενίδου, 9-11 Δεκεμβρίου 2011.
28. Oulas A, Karathanasis N, Louloupis A, **Iliopoulos I.** , Kalantidis K, Poirazi P. A new microRNA target prediction tool identifies a novel interaction of a putative miRNA with CCND2. 7th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Heraklion, Greece, 4-6 October, 2012.
29. Anastasis Oulas, Evangelia Vogiatzaki, Christos Zoumadakis, Andreas G. Doulis, **Ioannis Iliopoulos.** MSAP ANALYZER – A COMPREHENSIVE WEB TOOL FOR PROCESSING METHYLATION SENSITIVE AMPLIFIED POLYMORPHISM (MSAP) DATA. 7th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Heraklion, Greece, 4-6 October, 2012.
30. **Co-organiser** of the 7th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Heraklion, Greece, 4-6 October, 2012.
31. Vasilis J. Promponas, **Ioannis Iliopoulos,** Christos A. Ouzounis. We still haz a job: genome annotashuns. Automated Function Prediction SIG: An ISMB Special Interest Group Meeting Berlin, Germany, July 20th 2013

32. Pafilis E, Pavlopoulos GA, Satagopam V, Horn H, Arvanitidis C, Jensen L, **Iliopoulos I**, Schneider R. OnTheFly 2.0: Automated Annotation of Scientific Documents. ISMB/ECCB 2013, 21-23 July 2013, Berlin, Germany.
33. Megremis Spyridon, Taka Styliani, Oulas, Anastasis, Kotoulas Georgios **Iliopoulos Ioannis**, Papadopoulos, Nikolaos G. Human rhinovirus replication-dependent induction of micro-RNAs in human bronchial epithelial cells. 3rd Pediatric and Allergy Meeting – PAAM 2013 (Athens-Greece, 17-19 October 2013)
34. Pafilis E, Pavlopoulos GA, Satagopam V, Papanikolaou N, Horn H, Arvanitidis C, Jensen L, Schneider R, **Iliopoulos I**. OnTheFly 2.0: A service to automatically annotate files and extract biological information. 13th IEEE International Conference on Bioinformatics and Bioengineering (BIBE13), 11-13 Nov 2013, Chania, Crete, Greece (In Press)
35. **Co-organiser** of the 8th Annual Conference of the Hellenic Society for Computational Biology and Bioinformatics, Lamia, Greece, 22-24 November, 2013.
36. Shifting from literature mining to bioinformatics analysis with BioTextQuest. Papanikolaou N, Pavlopoulos GA, Satagopam V, Schneider R, **Iliopoulos I**. HSCBB13, 22-24 November 2013, Lamia, Greece.
37. The role of Geminin in embryonic Neural Crest Cells a functional approach through bioinformatics analyses. Kanellakis NI, Patmanidi A, Nikolopoulou P, Stathopoulou A, **Iliopoulos I**, Pavlopoulos GA, Lygerou Z, Stavros Taraviras S. HSCBB13, 22-24 November 2013, Lamia, Greece
38. BioTextQuest+: A knowledge integration platform for literature mining and concept discovery. Papanikolaou N, Pavlopoulos GA, Pafilis E, Theodosiou T, Schneider R, Satagopam V, Ouzounis C, Eliopoulos GA, Promponas V, **Iliopoulos I**. ECCB14, 7-10 September 2014, Strasbourg, France.
39. powerClust: a web application for clustering analysis. Pavlopoulos GA, Theodoropoulou M, Kontou P, Dimou N, **Iliopoulos I**, Bagos PG, Hamodrakas SJ. HSCBB14, 10-12 October 2014, AUA, Athens, Greece
40. DrugQuest - A Text Mining workflow for drug association discovery. Papanikolaou N, Pavlopoulos GA, **Iliopoulos I**. SMODIA: “Statistical Methods for Omics Data Integration and Analysis“, Heraklion, Crete, Greece, November 10-12, 2014
41. An online tool for assessing methylation sensitive amplified polymorphic (MSAP) markers by comparison to reference states. Oulas A, Pavlopoulos GA, Vogiatzaki E, Zoumadakis C, Doulis A, **Iliopoulos I**. SMODIA: “Statistical Methods for Omics Data Integration and Analysis“, Heraklion, Crete, Greece, November 10-12, 2014
42. 23rd ISMB/ 14th ECCB 2015, 10-14 July 2015, Dublin, Ireland.
43. MSAPANALYZER: An online tool for assessing methylation sensitive amplified polymorphic (MSAP) markers by comparison to reference states. Oulas A, Pavlopoulos GA, Vogiatzaki E, Zoumadakis C, Doulis A, **Iliopoulos I**. 10th conference of the Hellenic Society for Computational Biology and Bioinformatics - HSCBB15 Athens, Greece, October 09-11, 2015

PUBLICATIONS

1. **Ioannis Iliopoulos**, Istvan Toeroek and Bernard M. Mechler (1997). The Dnaj60 Gene of *Drosophila melanogaster* Encodes a New member of the DnaJ Family of Proteins. *Biol. Chem.* 378. 1177-1181.
2. Enright A., **Iliopoulos I.**, Kyrpides N. C. and C. A. Ouzounis (1999). Protein interaction maps for complete genomes based on fusion events. *Nature.* 402. 86-90.
3. Kyrpides N.C., Ouzounis C. A., **Iliopoulos I.**, Vonstein V. and R. Overbeek. Analysis of the *Thermotoga maritima* genome combining a variety of sequence similarity and genome context tools. *Nucleic Acids Res.* 2000 Nov. 15;28(22): 4573-6.
4. **I. Iliopoulos**, S. Tsoka, M. Andrade, P. Janssen, B. Audit, A. Tramontano, A. Valencia, C. Leroy, C. Sander and C. A. Ouzounis. Genome sequences and great expectations. 2000 Dec. *GenomeBiology*2(1):interactions0001.1-0001.3.
5. **Iliopoulos I.**, Enright A. J. and C. A. Ouzounis. "TextQuest: document clustering of medline abstracts for concepts discovery in molecular biology". *Pac. Symp. Biocomput.* 6: 384-395 (2001).
6. **Iliopoulos I.**, Tsoka S., Andrade M., Enright A., Carroll M., Poulet P., Promponas V., Liakopoulos T., Palaios G., Pasquier C., Hamodrakas S., Tamames J., Yagnik A., Tramontano A., Devos D., Blaschke C., Valencia A., Brett D., Martin D., Leroy C., Rigoustos I., Sander C. & Ouzounis C. *Evaluation of annotation strategies using an entire genome sequence.* *Bioinformatics.* 2003 Apr 12; 19(6):717-726.
7. **Iliopoulos I.**, Enright A., Poulet P. and C. A. Ouzounis. Mapping functional associations in the entire genome of *Drosophila melanogaster*. *Comparative and Functional Genomics* (2003) 4: 337-341
8. Athanasios S. Tsaftaris , Konstantinos Pasentsis, **Ioannis Iliopoulos**, and Alexios N. Polidoros. Isolation of three homologous *API*-like MADS-box genes in crocus (*Crocus sativus* L.) and characterization of their expression . *Plant Science*,166(5), May 2004, 1235-1243.
9. Nives. M. Kovačević , Alexios N. Polidoros, **Ioannis Iliopoulos** and Athanasios. S. Tsaftaris. The use of Restriction Landmark Genome Scanning (RLGS) for assessment of *Not-I* site methylation in maize. *MAYDICA* 50 (1): 81-88 2005
10. T. Theodosiou and **I. Iliopoulos**. Proteins of linked genes are highly conserved in two bacterial species. *Journal of Evolutionary Biology*, 2006 Jul;19(4):1343-5.
11. Lagnel J, Tsigenopoulos CS, **Iliopoulos I.** NOBLAST and JAMBLAST: New Options for BLAST and a Java Application Manager for BLAST results. *Bioinformatics.* 2009 Mar 15;25(6):824-6.
12. Nikolas Papanikolaou, Kalliopi Trachana, Theodosios Theodosiou, Vasilis J.Promponas and **Ioannis Iliopoulos**. Gene socialization: gene order, GC content and gene silencing in *Salmonella*. *BMC Genomics.* 2009 Dec 11;10:597
13. Nikolas Papanikolaou, Evangelos Pafilis, Stavros Nikolaou, **Ioannis Iliopoulos*** and Vasilis J.Promponas*. *BioTextQuest: A Web-based Biomedical Text Mining Suite for concept discovery.* *Bioinformatics.* 2011 Oct 12. [Epub ahead of print]. * co co-authorship.

14. Fotis E, Psomopoulos, Victoria I, Siarkou, Nikolas Papanikolaou, **Ioannis Iliopoulos**, Athanasios S. Tsaftaris, Vasilis J. Promponas and Christos A. Ouzounis. The Chlamydiales Pangenome Revisited: Structural Stability and Functional Coherence. *Genes* 2012, 3(2), 291-319; doi:10.3390/genes3020291
15. Oulas A, Karathanasis N, Louloupi A, **Iliopoulos I***, Kalantidis K*, Poirazi P. A new microRNA target prediction tool identifies a novel interaction of a putative miRNA with CCND2. *RNA Biol.* 2012 Sep 1;9(9). * co co-authorship.
16. Ouzounis C.A., Promponas V.J., **Iliopoulos I**. The quest for an upper limit in systems biology. *Journal of Biological Research-Thessaloniki*. 2012.
17. Promponas VJ, Ouzounis CA, **Iliopoulos I**. Experimental evidence validating the computational inference of functional associations from gene fusion events: a critical survey. *Brief Bioinform.* 2012 Dec 5. [Epub ahead of print] PubMed PMID: 23220349.
18. Velegraki M, Papanikolaou E, Mavroudi I, Psyllaki M, Tsatsanis C, Oulas A, **Iliopoulos I**, Katonis P, Papadaki HA. Impaired clearance of apoptotic cells leads to HMGB1 release in the bone-marrow of MDS patients and induces TLR4-mediated cytokine production. *Haematologica*. 2013 Feb 12. [Epub ahead of print] PubMed PMID: 23403315.
19. Pavlopoulos GA, Oulas A, Iacucci E, Sifrim A, Moreau Y, Schneider R, Aerts J, **Iliopoulos I**. Unraveling genomic variation from next generation sequencing data. *BioData Min.* 2013 July 6:13, doi:10.1186/1756-0381-6-13 PMID: 23885890
20. Nour E. H. Benbahouche*, **Ioannis Iliopoulos***, István Török, Joachim Marhold, Andrey V.Kajava, Tore Kempf, Martina Schnölzer, István Kiss, Edouard Bertrand E, Bernard M. Mechler, and Bérengère Pradet-Balade. Characterization of spaghetti function in *Drosophila melanogaster* supports a role for HSP70 in R2TP/HSP90-assisted assembly of cellular machineries. *J Biol Chem.* 2014 Feb 28;289(9):6236-6247. Epub 2014 Jan 6. PubMed PMID: 24394412 * These authors contributed equally to this work.
21. Papanikolaou N, Pavlopoulos GA, Pafilis E, Theodosiou T, Schneider R, Satagopam VP, Ouzounis CA, Eliopoulos AG, Promponas VJ, **Iliopoulos I**. BioTextQuest(+): a knowledge integration platform for literature mining and concept discovery. *Bioinformatics.* 2014 Nov 15;30(22):3249-56. doi: 10.1093/bioinformatics/btu524. Epub 2014 Aug 6. Erratum in: *Bioinformatics.* 2015 Mar 15;31(6):979. PubMed PMID: 25100685.
22. Pediaditakis I, **Iliopoulos I**, Theologidis I, Delivanoglou N, Margioris AN, Charalampopoulos I, Gravanis A. Dehydroepiandrosterone: an ancestral ligand of neurotrophin receptors. *Endocrinology.* 2015 Jan;156(1):16-23. doi: 10.1210/en.2014-1596. PubMed PMID: 25330101.
23. Papanikolaou N, Pavlopoulos GA, Theodosiou T, **Iliopoulos I**. Protein-protein interaction predictions using text mining methods. *Methods.* 2015 Mar;74:47-53. doi: 10.1016/j.ymeth.2014.10.026. Epub 2014 Oct 28. PubMed PMID: 25448298.
24. Oulas A, Pavloundi C, Polymenakou P, Pavlopoulos GA, Papanikolaou N, Kotoulas G, Arvanitidis C, **Iliopoulos I**. Metagenomics: tools and insights for analysing next-generation sequencing data derived from biodiversity studies. *Bioinform Biol Insights.* 2015 May 5;9:75-88. doi: 10.4137/BBI.S12462. eCollection 2015. Review. PubMed PMID: 25983555.

25. Gkouskou KK, Ioannou M, Pavlopoulos GA, Georgila K, Siganou A, Nikolaidis G, Kanellis DC, Moore S, Papadakis KA, Kardassis D, **Iliopoulos I**, McDyer FA, Drakos E, Eliopoulos AG. Apolipoprotein A-I inhibits experimental colitis and colitis-propelled carcinogenesis. *Oncogene*. 2015 Aug 17. doi:10.1038/onc.2015.307. [Epub ahead of print] PubMed PMID: 26279300.
26. Pavlopoulos GA, Malliarakis D, Papanikolaou N, Theodosiou T, Enright AJ, **Iliopoulos I**. Visualizing genome and systems biology: technologies, tools, implementation techniques and trends, past, present and future. *Gigascience*. 2015 Aug 25;4:38. doi: 10.1186/s13742-015-0077-2. eCollection 2015. PubMed PMID: 26309733.
27. Promponas VJ, **Iliopoulos I**, Ouzounis CA. Annotation inconsistencies beyond sequence similarity-based function prediction - phylogeny and genome structure. *Stand Genomic Sci*. 2015 Nov 19;10:108. eCollection 2015. PubMed PMID: 26594309.
28. DrugQuest: A text-mining workflow for drug association discovery. Papanikolaou N, Pavlopoulos GA, Theodosiou T, **Iliopoulos I**. 2015, *BMC Bioinformatics*, (In Press)
29. Oulas A, Pavlopoulos GA, Vigiatzaki E, Zourmadakis C, Doulis GA, **Iliopoulos I**. MSAP analyzer - A comprehensive web tool for processing methylation sensitive amplified polymorphism (msap) data. Submitted

Total impact factor (2014): **146.5**
>1500 citations

BOOK CHAPTERS

1. Pavlopoulos GA, Iacucci E, **Iliopoulos I**, Bagos PG. Interpreting the Omics 'era' data. *Multimedia Services in Intelligent Environments*, Chapter 6, Springer-Verlag, Germany, volume 25, 2013, pp79-100, pdoi:10.1007/978-3-319-00375-7_6
2. Anastasis Oulas, Nestoras Karathanasis, Annita Louloui, Georgios A. Pavlopoulos, Panayiota Poirazi, Kriton Kalantidis and **Ioannis Iliopoulos**. Prediction of miRNA targets. *Methods in Molecular Biology*, Humana Press, USA (In Press)
3. Georgios A. Pavlopoulos, Vassilis Promponas, Christos A. Ouzounis and **Ioannis Iliopoulos**. Biological information extraction and co-occurrence analysis. *Methods in Molecular Biology*, Humana Press, USA (In Press)

INVITED TALKS

Invited talks in Universities and Research Institutes such as: German Cancer Research Center (DKFZ, Heidelberg), European Bioinformatics Institute (EBI, Cambridge), European Molecular Biology Laboratory (EMBL, Heidelberg), Kennedy Institute of Rheumatology Division (Imperial College London), Aristotelian University of Thessaloniki, Democritus University of Thrace, Centre for Research and Technology

Hellas, BSRC Fleming, University of Patras, University of Thessaly, Biomedical Research Foundation Academy Of Athens (BRFAA), etc.

Our clinical and research experience with children supports that of other clinical practitioners who have worked with mindfulness-based practices or with cognitive-behavioral therapies for children. These early indicators suggest that MBCT-C is an acceptable and feasible group psychotherapy for children who are experiencing anxious and depressive symptoms. BACKGROUND Research Experience may be considered during the scholarship assessment process of other relevant scholarship schemes. Research Experience are considered on the basis of demonstrable research performance, relevant professional and direct research experience, as per the criteria detailed below. A. ADDITIONAL QUALIFICATIONS Relevant academic qualifications in addition to Honours 1 may be considered. I know research experience is very important to most applications for graduate psychology programs but having undertaken no formal research units in my undergrad (as yet..) I am curious as to what exactly research experience refers to. What exactly constitutes research experience? What did most p Yes, you can use personal experience in a research paper. You can even write anything you feel is relevant to your research. But the fact that you can doesn't mean you should. To properly use a personal experience as part of your research paper, you can add it to your introduction paragraph. If the research paper is not to be published, you can ask your professor if it is acceptable to add your narrative to the paper. But the problem with adding personal experience to a research paper is incorporating the narrative to the topic. Experience Research. Laying the fundamentals for robust innovation and design work. Practitioners' insights. Cheat Sheets. Kick-start your project work with these handy step-by-step guides. Ask Marc. Answers from Marc Stickdorn, tough leader in the industry.