

BIOGRAPHICAL SKETCH

Name: Giakoumaki Stella, G., PhD Personal Webpage: http://psychology.uoc.gr/en/personal/dep/members-dep.html	POSITION TITLE: Associate Professor of Clinical Neuropsychology
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EDUCATION /TRAINING

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
Department of Psychology, University of Crete, Greece	BSc	1998	Psychology
Faculty of Medicine, University of Crete, Greece	MSc	2001	Neuroscience
Department of Psychiatry & Behavioral Sciences, Faculty of Medicine, University of Crete, Greece	PhD	2005	Neuropsychology/Biological Psychology
Institute of Psychiatry, London, UK	Postdoctoral	2007	Neuropsychology

A. ACADEMIC AND PROFESSIONAL POSITIONS

POSITIONS HELD

05/2017 - present: Associate Professor of Clinical Neuropsychology, Department of Psychology, University of Crete
 06/2010 – 05/2015: Assistant Professor of Clinical Neuropsychology, Department of Psychology, University of Crete
 01/2007 – 06/2010: Psychologist, Psychiatric Clinic of the University General Hospital, Heraklion, Crete, Greece
 2007 – 2010: Senior visiting research Fellow, Section of Neurobiology of Psychosis, Institute of Psychiatry, London, UK

ADVISORY-ADMINISTRATIVE DUTIES

10/2015 – present: Governing board of the Hellenic Society for Neuroscience (regular member)
 2016 – present: Practicum committee, Department of Psychology, University of Crete (coordinator)
 2016 – present: Postgraduate Curriculum and Program Committee, Department of Psychology, University of Crete (regular member)
 2014 – 2015: Academic Ethics Committee, Department of Psychology, University of Crete (coordinator)
 2013 – 2015: Citizenship Committee of the Decentralized Administration of Crete (adjunct member)
 2013 – 2014 Undergraduate Curriculum and Program Committee, Department of Psychology, University of Crete (regular member)
 2012 – 2015: Research Ethics Committee of the University of Crete (regular member)
 2011 – 2012, 2014 – 2016: Research Ethics Committee, Department of Psychology, University of Crete (regular member)
 2010 – 2012, 2014 – present: Library Committee, Department of Psychology, University of Crete (regular member)

B. RESEARCH INTERESTS

Neuropsychological and sensorimotor gating impairments in schizophrenia spectrum disorders and high-schizotypal individuals of the general population.

C. SELECTED PEER-REVIEWED PUBLICATIONS (max 10) (in chronological order).

1. Hatzimanolis A., Avramopoulos D., Arking D.E., Moes A., Bhatnagar P., Lencz T., Malhotra A.K., **Giakoumaki S.G.**, Roussos P., Smyrnis N., Bitsios P., Stefanis N.C. (in press). Stress-dependent association between polygenic risk for schizophrenia and schizotypal traits in young army recruits. *Schizophrenia Bulletin*.
2. Zouraraki C., Karamaouna P., Karagiannopoulou L., **Giakoumaki S.G.** (in press). Schizotypy-independent and Schizotypy-modulated cognitive impairments in unaffected first-degree relatives of schizophrenia-spectrum patients. *Archives of Clinical Neuropsychology*.
3. Trampush J.W., Yang M.L.Z., Yu J., Knowles E., Davies G., Liewald D.C., Starr J.M., Djurovic S., Melle I., Sundet K., Christoforou A., Reinvang I., DeRosse P., Lundervold A.J., Steen V.M., Espeseth T., Rääkkönen K., Widen E., Palotie A., Eriksson J.G., Giegling I., Konte B., Roussos P., **Giakoumaki S.**, Burdick K.E., Payton A., Ollier W., Horan M., Chiba-Falek O., Attix D.K., Need A.C., Cirulli E.T., Voineskos A.N., Stefanis N.C., Avramopoulos D., Hatzimanolis A., Arking D.E., Smyrnis N., Bilder R.M., Freimer N.A., Cannon T.D., London E., Poldrack R.A., Sabb F.W., Congdon E., Drabant Conley E., Scult M.A., Dickinson D., Straub R.E., Donohoe G., Morris D., Corvin A., Gill M., A.R., Weinberger D.R., Pendleton N., Bitsios P., Rujescu D., Lahti J., Le Hellard S., Keller M.C., Andreassen O.A., Deary I.J., Glahn D.C., Malhotra A.K., Lencz T. (2017). GWAS meta-analysis reveals novel loci and genetic correlates for general cognitive function: A report from the COGENT consortium. *Molecular Psychiatry*, 22, 336-345.
4. Gkintoni E., Pallis E.G., Bitsios P., **Giakoumaki S.G.** (2017). Neurocognitive performance, psychopathology and social functioning in individuals at high risk for schizophrenia or psychotic bipolar disorder. *Journal of Affective Disorders*, 208, 512-520.
5. Zouraraki C., Tsaousis I., Karamanouna P., Karagiannopoulou L., Roussos P., Bitsios P., **Giakoumaki S.G.** (2016). Associations of differential schizotypal dimensions with executive working memory: a moderated-mediation analysis. *Comprehensive Psychiatry*, 71, 39-48.
6. Karagiannopoulou L., Karamaouna P., Zouraraki C., Roussos P., Bitsios P., **Giakoumaki S.G.** (2016). Cognitive profiles of schizotypal dimensions in a community cohort: common properties of differential manifestations. *Journal of Clinical and Experimental Neuropsychology*, 38(9), 1050-1063.
7. **Giakoumaki S.G.** (2016). Emotion processing deficits in the different dimensions of psychometric schizotypy. *Scandinavian Journal of Psychology*, 57(3), 256-270.
8. Roussos P., **Giakoumaki S.G.***, Zouraraki C., Fullard J.F., Karagiorga V.E., Tsapakis E.M., Petraki Z., Siever L.J., Lencz T., Malhotra A., Spanaki C., Bitsios P. (2016). The relationship of common risk variants and polygenic risk for schizophrenia to sensorimotor gating. *Biological Psychiatry*, 79(12), 988-996. Impact factor: 11.412. *Equal contribution with the first author in this work.
9. Howrigan D., Keller M., Neale B., Simonson M., Davies G., Harris S., Tenesa A., Starr J., Liewald D., Deary I., McRae A., Wright M., Montgomery G., Hansell N., Martin N., Visscher P., Payton A., Horan M., Ollier W., Pendleton N., Abdellaoui A., Boomsma D., Lencz T., DeRosse P., Malhotra A., Knowles E., Glahn D., Djurovic S., Melle I., Andreassen O., Christoforou A., Steen V., Le Hellard S., Sundet K., Reinvang I., Espeseth T., Lundervold A., Giegling I., Konte B., Hartmann A., Rujescu D., Roussos P., Burdick K., **Giakoumaki S.**, Bitsios P., Donohoe G. (2016). Genome-wide autozygosity is associated with lower general cognitive ability. *Molecular Psychiatry*, 21(6), 837-843.
10. Pasparakis E., Koiliari E., Zouraraki C., Tsapakis E.M., Roussos P., **Giakoumaki S.G.**, Bitsios P. (2015). The effects of the CACNA1C rs1006737 A/G on affective startle modulation in healthy males. *European Psychiatry*, 30(4), 492-498.