

ΜΗΤΡΩΟΥ ΕΣΩΤΕΡΙΚΩΝ ΚΑΙ ΕΞΩΤΕΡΙΚΩΝ ΕΚΛΕΚΤΟΡΩΝ ΓΙΑ ΜΕΤΑΚΙΝΗΣΗ ΑΝΑΠΛΗΡΩΤΗ ΚΑΘΗΓΗΤΗ ΑΠΟ ΤΟ ΤΜΗΜΑ ΟΙΚΙΑΚΗΣ ΟΙΚΟΝΟΜΙΑΣ ΚΑΙ ΟΙΚΟΛΟΓΙΑΣ ΣΤΟ ΤΜΗΜΑ ΕΠΙΣΤΗΜΗΣ ΔΙΑΙΤΟΛΟΓΙΑΣ – ΔΙΑΤΡΟΦΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ «ΛΕΙΤΟΥΡΓΙΚΗ ΒΙΟΛΟΓΙΑ - ΟΡΜΟΝΙΚΟΣ ΕΛΕΓΧΟΣ ΜΕΤΑΒΟΛΙΣΜΟΥ» (αρ. συνεδρίας Συγκλήτου 187/26.7.2013)

1. Μητρώο εσωτερικών εκλεκτόρων

	ΕΠΩΝΥΜΟ/ ΟΝΟΜΑ	ΙΔΡΥΜΑ	ΤΜΗΜΑ	ΒΑΘΜΙΔΑ	ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ	ΦΕΚ ΔΙΟΡΙΣΜΟΥ
1	ΑΝΤΩΝΟΠΟΥΛΟΥ ΣΜΑΡΑΓΔΗ	ΧΑΡΟΚΟΠΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ	ΕΠΙΣΤΗΜΗΣ ΔΙΑΙΤΟΛΟΓΙΑΣ - ΔΙΑΤΡΟΦΗΣ	ΚΑΘΗΓΗΤΡΙΑ	ΒΙΟΧΗΜΕΙΑ ΜΕ ΕΜΦΑΣΗ ΣΤΑ ΛΙΠΟΕΙΔΗ	382/22.04.2008, Τ. Γ '
2	ΔΕΔΟΥΣΗΣ ΓΕΩΡΓΙΟΣ	ΧΑΡΟΚΟΠΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ	ΕΠΙΣΤΗΜΗΣ ΔΙΑΙΤΟΛΟΓΙΑΣ - ΔΙΑΤΡΟΦΗΣ	ΑΝΑΠΛ. ΚΑΘΗΓΗΤΗΣ	ΚΥΤΤΑΡΙΚΗ ΚΑΙ ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ ΤΟΥ ΑΝΘΡΩΠΟΥ	579/27.07.2009, Τ. Γ '
3	ΣΚΟΠΟΥΛΗ ΦΩΤΕΙΝΗ	ΧΑΡΟΚΟΠΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ	ΕΠΙΣΤΗΜΗΣ ΔΙΑΙΤΟΛΟΓΙΑΣ - ΔΙΑΤΡΟΦΗΣ	ΚΑΘΗΓΗΤΡΙΑ	ΠΑΘΟΛΟΓΙΑ - ΑΝΟΣΟΛΟΓΙΑ	69/21.04.1998 Τ. Ν.Π.Δ.Δ.

Τα μέλη του μητρώου με Α/Α 1, 2 και 3 προτείνονται λόγω του συναφούς επιστημονικού έργου όπως προκύπτει από το δημοσιευμένο έργο του. Ενδεικτικά αναφέρονται :

Α/Α 1

Verouti S. N., Fragopoulou E., Karantonis H. C., Dimitriou A. A., Tselepis A. D., **Antonopoulou S.**, Nomikos T., Demopoulos C. A.. PAF effects on MCP- 1 and IL-6 secretion in U-937 monocytes in comparison with oxLDL and IL-1 β effects. Atherosclerosis 2011; 219(2), 519-525.

Vlachogianni Ioanna C, Fragopoulou Elizabeth, Stamatakis George M, Karantonis Haralambos C, **Antonopoulou Smaragdi**, Demopoulos Constantinos A. Interleukin-1beta stimulates platelet-activating factor production in U-937 cells modulating both its biosynthetic and catabolic enzymes. Cytokine 2013.

Α/Α 2

Ntalla I, Giannakopoulou M, Vlachou P, Giannitsopoulou K, Gkesou V, Makridi C, Marougka M, Mikou G, Ntaoutidou K, Prountzou E, Tsekoura A, **Dedoussis GV**. Body composition and eating behaviours in relation to dieting involvement in a sample of urban Greek adolescents from the TEENAGE (TEENs of Attica: Genes & Environment) study. Public Health Nutr. 2013;11:1-8.

Yannakoulia M, Ntalla I, Papoutsakis C, Farmaki AE, **Dedoussis GV**. Consumption of vegetables, cooked meals, and eating dinner is negatively associated with overweight status in children. J Pediatr. 2010;157(5):815-20.

A/A 3

Ntali G, Koutsari C, Karakike K, Makras P, **Skopouli F**, Mc Milan M, Slater C, Higgins S, Zampelas A, Malkova D. Erythrocyte fatty acid composition and insulin sensitivity in daughters of Type 2 diabetic patients and women with no family history of diabetes. J Endocrinol Invest. 2010;33(5):306-12. doi: 10.3275/6721.

Serelis J, Panagiotakos DB, Mavrommati M, **Skopouli FN**. Cardiovascular disease is related to hypertension in patients with rheumatoid arthritis: a greek cohort study. J Rheumatol. 2011;38(2):236-41. doi: 10.3899/jrheum.100564.

2. Μητρώο εξωτερικών εκλεκτόρων

A/A	ΕΠΩΝΥΜΟ	ΙΔΡΥΜΑ	ΣΧΟΛΗ	ΤΜΗΜΑ	ΒΑΘΜΙΔΑ	ΓΝΩΣΤΙΚΟ ΑΝΤΙΚ. (ΦΕΚ)	ΦΕΚ
1	ΑΓΓΕΛΑΤΟΥ ΦΕΒΡΩΝΙΑ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑΣ	789/6-8-2012/ τ.Γ'
2	ΑΘΑΝΑΣΙΟΥ ΚΥΡΙΑΚΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ		ΤΜΗΜΑ ΕΚΠΑΙΔΕΥΣΗΣ ΚΑΙ ΑΓΩΓΗΣ ΣΤΗΝ ΠΡΟΣΧΟΛΙΚΗ ΗΛΙΚΙΑ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑ ΜΕ ΕΜΦΑΣΗ ΣΤΙΣ ΕΠΙΠΤΩΣΕΙΣ ΤΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΣΤΗΝ ΥΓΕΙΑ	176/19-3-2007, Τ.Γ' (ΜΕΤΑΚΙΝΗΣΗ)
3	ΑΛΜΠΑΝΗ ΜΑΡΙΑ	ΑΠΘ	ΙΑΤΡΙΚΗ		1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	929/15-11-07 τΓ
4	ΑΝΑΓΝΟΥ ΝΙΚΟΛΑΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ	ΙΑΤΡΙΚΗ ΣΧΟΛΗ	ΤΜΗΜΑ ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑ	164/09-09-1998, Τ. ΝΠΔΔ
5	ΑΝΑΣΤΑΣΟΠΟΥΛΟΣ ΔΗΜΗΤΡΙΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ		ΤΜΗΜΑ ΝΟΣΗΛΕΥΤΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	219/3-4-2007, Τ.Γ'
6	ΑΝΩΓΕΙΑΝΑΚΗΣ ΓΕΩΡΓΙΟΣ	ΑΠΘ	ΙΑΤΡΙΚΗ		1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	210/20-7-06 τΝΠΔΔ
7	ΒΑΜΒΑΚΟΠΟΥΛΟΣ ΝΙΚΟΛΑΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑ	51/17.3.1995/ τ.Ν.Π.Δ.Δ
8	ΓΕΩΡΓΑΤΟΣ ΣΠΥΡΙΔΩΝ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ		ΙΑΤΡΙΚΗ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑΣ	292/27-11-2001 τ.ΝΠΔΔ
9	ΓΟΥΝΑΡΗΣ ΙΩΑΝΝΗΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ	ΓΕΩΠΟΝΙΚΩΝ ΕΠΙΣΤΗΜΩΝ	ΓΕΩΠΟΝΙΑΣ ΦΥΤΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	458/4.12.2006/τ.Γ'

				ΠΑΡΑΓΩΓΗΣ & ΑΓΡΟΤΙΚΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ			
10	ΔΕΛΙΔΑΚΗΣ ΧΡΗΣΤΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΘΕΤΙΚΩΝ & ΤΕΧΝΟΛΟΓΙΚΩΝ ΕΠΙΣΤΗΜΩΝ	ΒΙΟΛΟΓΙΑΣ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΓΕΝΕΤΙΚΗ	1068/21-12-2007 τ. Γ΄
11	ΕΥΑΓΓΕΛΟΥ ΑΓΓΕΛΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ		ΙΑΤΡΙΚΗ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑΣ	201/6-9-2002 τ.ΝΠΔΔ
12	ΖΑΡΚΑΔΗΣ ΙΩΑΝΝΗΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΓΕΝΙΚΗ ΒΙΟΛΟΓΙΑ- ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	197/22-2-2013 τ.Γ'
13	ΗΛΙΟΠΟΥΛΟΣ ΑΡΙΣΤΕΙΔΗΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΚΥΤΤΑΡΙΚΗ ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	1251/26-11-2012, Τ. Γ'
14	ΙΑΚΩΒΙΔΟΥ-ΚΡΙΤΣΗ ΖΑΦΕΙΡΟΥΛΑ	ΑΠΘ	ΙΑΤΡΙΚΗ		1.ΚΑΘΗΓΗΤΗΣ	ΓΕΝΙΚΗ ΒΙΟΛΟΓΙΑ ΚΑΙ ΓΕΝΕΤΙΚΗ	740/17-8-2010 τΓ
15	ΚΑΛΛΑΡΑΣ ΚΩΝ/ΝΟΣ	ΑΠΘ	ΙΑΤΡΙΚΗ		1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	846/24-10-07 τΓ
16	ΚΑΝΑΒΑΚΗΣ ΕΜΜΑΝΟΥΗΛ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ	ΙΑΤΡΙΚΗ ΣΧΟΛΗ	ΤΜΗΜΑ ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΙΑΤΡΙΚΗ-ΓΕΝΕΤΙΚΗ	897/8-11-2007, Τ.Γ'
17	ΚΑΤΣΩΡΗΣ ΠΑΝΑΓΙΩΤΗΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΘΕΤΙΚΩΝ ΕΠΙΣΤΗΜΩΝ	ΒΙΟΛΟΓΙΑΣ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑ ΚΥΤΤΑΡΟΥ	659/11-7-2012/ τ.Γ΄
18	ΚΙΟΡΤΣΗΣ ΔΗΜΗΤΡΙΟΣ- ΝΙΚΗΦΟΡΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ		ΙΑΤΡΙΚΗ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑΣ	659/11-7-2012 τ. Γ΄
19	ΚΙΤΣΙΟΥ-ΤΖΕΛΗ ΣΟΦΙΑ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ	ΙΑΤΡΙΚΗ ΣΧΟΛΗ	ΤΜΗΜΑ ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΙΑΤΡΙΚΗ ΓΕΝΕΤΙΚΗ	427/11-4-2012, Τ.Γ'
20	ΚΩΣΤΟΠΟΥΛΟΣ ΓΕΩΡΓΙΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	58/19-4-1991 τ.Ν.Π.Δ.Δ.
21	ΛΟΥΗΣ ΧΡΗΣΤΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΘΕΤΙΚΩΝ & ΤΕΧΝΟΛΟΓΙΚΩΝ ΕΠΙΣΤΗΜΩΝ	ΒΙΟΛΟΓΙΑΣ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΧΗΜΕΙΑ & ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ & ΒΙΟΛΟΓΙΑ ΚΥΤΤΑΡΟΥ ΚΑΙ ΑΝΑΠΤΥΞΗΣ	62/07-04-1989 τ. ΝΠΔΔ
22	ΜΑΤΘΟΠΟΥΛΟΣ ΔΗΜΗΤΡΙΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ		ΔΙΑΧΕΙΡΙΣΗΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ & ΦΥΣΙΚΩΝ	1.ΚΑΘΗΓΗΤΗΣ	ΓΕΝΙΚΗ ΒΙΟΛΟΓΙΑ - ΚΥΤΤΑΡΙΚΗ ΒΙΟΛΟΓΙΑ	435/14-5-2008 τ.Γ

				ΠΟΡΩΝ			
23	ΜΗΤΣΑΚΟΥ ΑΔΑΜΑΝΤΙΑ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	843/22-8-2012/ τ.Γ'
24	ΜΙΝΤΖΑΣ ΑΝΑΣΤΑΣΙΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΘΕΤΙΚΩΝ ΕΠΙΣΤΗΜΩΝ	ΒΙΟΛΟΓΙΑΣ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	650/17-8-2009 τ.Γ'
25	ΜΟΛΥΒΔΑΣ ΠΑΣΧΑΛΗΣ-ΑΔΑΜ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	15/15.2.1994/ τ.Ν.Π.Δ.Δ
26	ΜΟΣΧΟΒΑΚΗΣ ΑΝΤΩΝΙΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	229/30-12-1997 τ. ΝΠΔΔ
27	ΜΟΣΧΟΝΑΣ ΝΙΚΟΛΑΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΑΤΡΩΝ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΓΕΝΙΚΗ ΒΙΟΛΟΓΙΑ - ΙΑΤΡΙΚΗ ΜΟΡΙΑΚΗ ΓΕΝΕΤΙΚΗ	64/9-3-2006 τ.Ν.Π.Δ.Δ.
28	ΜΠΟΥΡΤΖΗΣ ΚΩΝΣΤΑΝΤΙΝΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ		ΔΙΑΧΕΙΡΙΣΗΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ & ΦΥΣΙΚΩΝ ΠΟΡΩΝ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ, ΓΕΝΕΤΙΚΗ ΚΑΙ ΒΙΟΧΗΜΕΙΑ	847/20-10-2009 τ.Γ (ΣΕ ΑΝΑΣΤΟΛΗ ΚΑΘΗΚΟΝΤΩΝ ΑΠΟ 1- 9-2012)
29	ΠΑΝΑΓΙΩΤΙΔΗΣ ΧΡΗΣΤΟΣ	ΑΠΘ	ΦΑΡΜΑΚΕΥΤΙΚΗ		1.ΚΑΘΗΓΗΤΗΣ	ΚΥΤΤΑΡΙΚΗ/ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	91/21-2-2011 τΓ
30	ΣΑΒΒΑΚΗ ΕΛΕΝΗ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	14/05-02-1990 τ. ΝΠΔΔ
31	ΣΑΒΒΑΚΗΣ ΧΑΡΑΛΑΜΠΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ - ΜΟΡΙΑΚΗ ΓΕΝΕΤΙΚΗ	167/24-10-1996 τ. ΝΠΔΔ
32	ΣΤΥΛΙΑΝΟΠΟΥΛΟΥ ΦΩΤΕΙΝΗ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ		ΤΜΗΜΑ ΝΟΣΗΛΕΥΤΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΒΙΟΛΟΓΙΑ	145/09-09-1985, τ. ΝΠΔΔ
33	ΤΣΕΖΟΥ ΑΣΠΑΣΙΑ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΙΑΤΡΙΚΗ ΓΕΝΕΤΙΚΗ	1108/15.10.2012/ τ.Γ'
34	ΧΑΡΑΛΑΜΠΟΠΟΥΛΟΣ ΚΩΝΣΤΑΝΤΙΝΟΣ	ΔΗΜΟΚΡΙΤΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΡΑΚΗΣ		ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	479/8-6-2010/τ. Γ'
35	ΧΑΤΖΟΠΟΥΛΟΣ ΠΟΛΥΔΕΥΚΗΣ	ΓΕΩΠΟΝΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ		ΓΕΩΠΟΝΙΚΗΣ ΒΙΟΤΕΧΝΟΛΟΓΙΑΣ	1.ΚΑΘΗΓΗΤΗΣ	ΜΟΡΙΑΚΗ ΒΙΟΛΟΓΙΑ	(τ.ΝΠΔΔ) 294/02.05.2007
36	ΧΡΗΣΤΑΚΟΣ ΚΩΝΣΤΑΝΤΙΝΟΣ	ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ	ΕΠΙΣΤΗΜΩΝ ΥΓΕΙΑΣ	ΙΑΤΡΙΚΗΣ	1.ΚΑΘΗΓΗΤΗΣ	ΦΥΣΙΟΛΟΓΙΑ	1150/26-10-2012, τ. Γ'

Τα μέλη του μητρώου με A/A 1-36 προτείνονται λόγω του συναφούς επιστημονικού έργου όπως προκύπτει από το δημοσιευμένο έργο τους. Ενδεικτικά αναφέρονται:

A/A 1

Sarantis K, Antoniou K, Matsokis N, **Angelatou F**. Exposure to novel environment is characterized by an interaction of D1/NMDA receptors underlined by phosphorylation of the NMDA and AMPA receptor subunits and activation of ERK1/2 signaling, leading to epigenetic changes and gene expression in rat hippocampus. *Neurochem Int*. 2012; 60(1):55-67. doi: 10.1016/j.neuint.2011.10.018

Sotiriou E, Papatheodoropoulos C, **Angelatou F**. Differential expression of gamma-aminobutyric acid--a receptor subunits in rat dorsal and ventral hippocampus. *J Neurosci Res*. 2005;82(5):690-700.

A/A 2

[Heddle](#) JA, **Athanasίου K**. Mutation rate, genome size and their relation to the rec concept. *Nature* 1975;258(5533):359-61.

[Turner](#) S, [Zimvraaki](#) H, **Athanasίου K**. Investigating children's ideas about fat consumption and health: a comparative study. *Health Education Journal* 1997; 56(4):329-339.

A/A 3

Lithari C, Klados MA, Pappas C, **Albani M**, Kapoukranidou D, Kovatsi L, Bamidis PD, Papadelis CL. Alcohol affects the brain's resting-state network in social drinkers. *PLoS One*. 2012;7(10):e48641. doi: 10.1371/journal.pone.0048641

Kyparos A, Sotiriadou S, Mougios V, Cheva A, Barbanis S, Karkavelas G, Arsos G, **Albani M**, Matziari C. Effect of 5-day vitamin E supplementation on muscle injury after downhill running in rats. *Eur J Appl Physiol*. 2011;111(10):2557-69. doi: 10.1007/s00421-011-1888-1

A/A 4

Pappa KI, Gazouli M, Anastasiou E, Iliodromiti Z, Antsaklis A, **Anagnou NP**. Circadian clock gene expression is impaired in gestational diabetes mellitus. *Gynecol Endocrinol*. 2013;29(4):331-5. doi: 10.3109/09513590.2012.743018.

Taka S, Gazouli M, Politis PK, Pappa KI, **Anagnou NP**. Transcription factor ATF-3 regulates allele variation phenotypes of the human SLC11A1 gene. *Mol Biol Rep*. 2012

A/A 5

Christakos CN, Erimaki S, Anagnostou E, **Anastasopoulos D**. Tremor-related motor unit firing in Parkinson's disease: implications for tremor genesis. *J Physiol*. 2009;587(Pt 20):4811-27. doi: 10.1113/jphysiol.2009.173989.

Leroy E, **Anastasopoulos D**, Konitsiotis S, Lavedan C, Polymeropoulos MH. Deletions in the Parkin gene and genetic heterogeneity in a Greek family with early onset Parkinson's disease. *Hum Genet.* 1998;103(4):424-7.

A/A 6

Kokkas A, Goulas A, Stavrianos C, **Anogianakis G**. The role of cytokines in pulp inflammation. *J Biol Regul Homeost Agents.* 2011;25(3):303-11.

Miliaras S, Anogeianaki A, Meditskou S, Kefala V, Koutsonikolas D, Liangouris J, **Anogianakis G**, Miliaras D. Effects of rich-in-fat diets and highly selective COX-2 inhibitors on 7,12-dimethylbenz-(A)-anthracene-induced tumor growth. *Int J Immunopathol Pharmacol.* 2009;22(2):323-32.

A/A 7

Manolakis AC, Kapsoritakis AN, Tiaka EK, Sidiropoulos A, Gervassili A, Satra M, Vamvakopoulou D, Tsiopoulos F, Papanas N, Skoularigis I, Potamianos SP, **Vamvakopoulos N**. TLR4 gene polymorphisms: evidence for protection against type 2 diabetes but not for diabetes-associated ischaemic heart disease. *Eur J Endocrinol.* 2011;165(2):261-7. doi: 10.1530/EJE-11-0280.

Karamouti M, Kollia P, Kallitsaris A, **Vamvakopoulos N**, Kollios G, Messinis IE. Growth hormone, insulin-like growth factor I, and leptin interaction in human cultured lutein granulosa cells steroidogenesis. *Fertil Steril.* 2008;90(4 Suppl):1444-50.

A/A 8

Ritou E, Bai M, **Georgatos SD**. Variant-specific patterns and humoral regulation of HP1 proteins in human cells and tissues. *J Cell Sci.* 2007;120(Pt 19):3425-35.

Liokatis S, Edlich C, Soupsana K, Giannios I, Panagiotidou P, Tripsianes K, Sattler M, **Georgatos SD**, Politou AS. Solution structure and molecular interactions of lamin B receptor Tudor domain. *J Biol Chem.* 2012;287(2):1032-42. doi: 10.1074/jbc.M111.281303.

A/A 9

Gounaris I, Charnock-Jones DS, Brenton JD. Ovarian clear cell carcinoma--bad endometriosis or bad endometrium? *J Pathol.* 2011;225(2):157-60. doi: 10.1002/path.2970.

Gounaris I. Five-gene signature in non-small-cell lung cancer. *N Engl J Med.* 2007;356(15):1582

A/A 10

Kux K, Kiparaki M, **Delidakis C**. The two *Tribolium* E(spl) genes show evolutionarily conserved expression and function during embryonic neurogenesis. *Mech Dev.* 2013;130(4-5):207-25. doi: 10.1016/j.mod.2013.02.003.

Pitsouli C, **Delidakis C**. The interplay between DSL proteins and ubiquitin ligases in Notch signaling. *Development.* 2005;132(18):4041-50.

A/A 11

Michos C, Kalfakakou V, Karkabounas S, Kiortsis D, **Evangelou A**. Changes in copper and zinc plasma concentrations during the normal menstrual cycle in women. *Gynecol Endocrinol*. 2010;26(4):250-5. doi: 10.3109/09513590903247857.

Evangelou A, Winter SF, Huss WJ, Bok RA, Greenberg NM. Steroid hormones, polypeptide growth factors, hormone refractory prostate cancer, and the neuroendocrine phenotype. *J Cell Biochem*. 2004;91(4):671-83.

A/A 12

Papanastasiou AD, Mantagos S, Papanastasiou DA, **Zarkadis IK**. A novel mutation in the signal transducer and activator of transcription 3 (STAT3) gene, in hyper-IgE syndrome. *Mol Immunol*. 2010;47(7-8):1629-34. doi: 10.1016/j.molimm.2010. 01.010.

Marioli DI, Pharmakakis N, Deli A, Havvas I, **Zarkadis IK**. Complement factor H and LOC387715 gene polymorphisms in a Greek population with age-related macular degeneration. *Graefes Arch Clin Exp Ophthalmol*. 2009;247(11):1547-53. doi: 10.1007/s00417-009-1129-z.

A/A 13

Gkirtzimanaki K, Gkouskou KK, Oleksiewicz U, Nikolaidis G, Vyrila D, Lontos M, Pelekanou V, Kanellis DC, Evangelou K, Stathopoulos EN, Field JK, Tsielis PN, Gorgoulis V, Liloglou T, **Eliopoulos AG**. TPL2 kinase is a suppressor of lung carcinogenesis. *Proc Natl Acad Sci U S A*. 2013 Apr 16;110(16):E1470-9. doi: 10.1073/pnas.1215938110.

Oakley F, Teoh V, Ching-A-Sue G, Bataller R, Colmenero J, Jonsson JR, **Eliopoulos AG**, Watson MR, Manas D, Mann DA. Angiotensin II activates I kappaB kinase phosphorylation of RelA at Ser 536 to promote myofibroblast survival and liver fibrosis. *Gastroenterology*. 2009;136(7):2334-2344.e1. doi: 10.1053/j.gastro.2009.02.081.

A/A 14

Piperakis SM, Garagouni-Araiou F, Argyracouli E, Piperakis AS, **Iakovidou-Kritsi Z**, Triga A. A survey on smoking habits and attitudes among adolescents in Greece. *Int J Adolesc Med Health*. 2008;20(1):63-71.

Karapidaki I, Ekonomopoulou MT, Akritopoulou K, Anestakis D, **Iakovidou-Kritsi Z**. Cytogenetic effects of valproic acid and ziprasidone in human lymphocyte cultures. *Neuropsychobiology*. 2011;64(4):219-23. doi: 10.1159/000327604.

A/A 15

Kallaras C, Angelopoulos N, Bountzioukas S, Mavroudis K, Karamouzis M, Guiba-Tziampiri O. Intracerebroventricular administration of atrial natriuretic peptide prevents increase of plasma ADH, aldosterone and corticosterone levels in restrained conscious dehydrated rabbits. *J Endocrinol Invest*. 2004;27(9):844-53.

Deligiannis A, Karamouzis M, Kouidi E, Mougios V, **Kallaras C**. Plasma TSH, T3, T4 and cortisol responses to swimming at varying water temperatures. *Br J Sports Med*. 1993;27(4):247-50.

A/A 16

Papasavva TE, Lederer CW, Traeger-Synodinos J, Mavrou A, **Kanavakis E**, Ioannou C, Makariou C, Kleanthous M. A minimal set of SNPs for the noninvasive prenatal diagnosis of β -thalassaemia. *Ann Hum Genet.* 2013;77(2):115-24. doi: 10.1111/ahg.12004.

Destouni A, Christopoulos G, Vrettou C, Kakourou G, Kleanthous M, Traeger-Synodinos J, **Kanavakis E**. Microsatellite markers within the α -globin gene cluster for robust preimplantation genetic diagnosis of severe α -thalassemia syndromes in Mediterranean populations. *Hemoglobin.* 2012;36(3):253-64. doi: 10.3109/03630269.2012.666512.

A/A 17

Diamantopoulou Z, Kitsou P, Menashi S, Courty J, **Katsoris P**. Loss of receptor protein tyrosine phosphatase β/ζ (RPTP β/ζ) promotes prostate cancer metastasis. *J Biol Chem.* 2012;287(48):40339-49. doi: 10.1074/jbc.M112.405852.

Kotsantis P, Papadimitropoulos A, Drakopoulos A, Vlachojannis JG, **Katsoris P**. Albumin upregulates eNOS mRNA through ETRA/B in human proximal tubular epithelial cells. *J Nephrol.* 2013;26(3):510-6. doi: 10.5301/jn.5000175.

A/A 18

Christou GA, Tellis KC, Elisaf MC, Tselepis AD, **Kiortsis DN**. High density lipoprotein is positively correlated with the changes in circulating total adiponectin and high molecular weight adiponectin during dietary and fenofibrate treatment. *Hormones (Athens).* 2012;11(2):178-88.

Derdemezis CS, Filippatos TD, Voulgari PV, Tselepis AD, Drosos AA, **Kiortsis DN**. Leptin and adiponectin levels in patients with ankylosing spondylitis. The effect of infliximab treatment. *Clin Exp Rheumatol.* 2010;28(6):880-3.

Challa AS, Evagelidou EN, Cholevas VI, **Kiortsis DN**, Giapros VI, Drougia AA, Andronikou SK. Growth factors and adipocytokines in prepubertal children born small for gestational age: relation to insulin resistance. *Diabetes Care.* 2009;32(4):714-9. doi: 10.2337/dc08-1570.

A/A 19

Nicolaidou P, Papadopoulou A, Georgouli H, Matsinos YG, Tsapra H, Fretzayas A, Giannoulia-Karantana A, **Kitsiou S**, Douros K, Papassotiriou I, Chrousos GP. Calcium and vitamin D metabolism in hypocalcemic vitamin D-resistant rickets carriers. *Horm Res.* 2006;65(2):83-8.

Nicolaidou P, Kostaridou S, Mavri A, Galla A, **Kitsiou S**, Stamoulakatou A. Glucose-6-phosphate dehydrogenase deficiency and Gilbert syndrome: a gene interaction underlies severe jaundice without severe hemolysis. *Pediatr Hematol Oncol.* 2005;22(7):561-6.

A/A 20

Tchekalarova J, Sotiriou E, Georgiev V, **Kostopoulos G**, Angelatou F. Up-regulation of adenosine A1 receptor binding in pentylenetetrazol kindling in mice: effects of angiotensin IV. *Brain Res.* 2005;1032(1-2):94-103.

Papatheodoropoulos C, Moschovos C, **Kostopoulos G**. Greater contribution of N-methyl-D-aspartic acid receptors in ventral compared to dorsal hippocampal slices in the expression and long-term maintenance of epileptiform activity. *Neuroscience*. 2005;135(3):765-79.

A/A 21

Deligianni E, Morgan RN, Bertuccini L, Wirth CC, Silmon de Monerri NC, Spanos L, Blackman MJ, **Louis C**, Pradel G, Siden-Kiamos I. A perforin-like protein mediates disruption of the erythrocyte membrane during egress of *Plasmodium berghei* male gametocytes. *Cell Microbiol*. 2013;15(8):1438-55. doi: 10.1111/cmi.12131.

Favia G, Dimopoulos G, della Torre A, Touré YT, Coluzzi M, **Louis C**. Polymorphisms detected by random PCR distinguish between different chromosomal forms of *Anopheles gambiae*. *Proc Natl Acad Sci U S A*. 1994;91(22):10315-9.

A/A 22

Matthopoulos DP. Evaluating side effects of human exposure to noxious agents. *Scientific World Journal*. 2006;6:1238-40.

Stivaktakis P, Vlastos D, Giannakopoulos E, **Matthopoulos DP**. Differential micronuclei induction in human lymphocyte cultures by imidacloprid in the presence of potassium nitrate. *Scientific World Journal*. 2010;10:80-9. doi: 10.1100/tsw.2010.9.

A/A 23

Fragioudaki K, Kouvelas ED, **Mitsacos A**. Differential effect of dopamine deficiency on the expression of NMDA receptor subunits in the weaver mouse brain. *Eur J Neurosci*. 2003;17(10):2056-64.

Armata IA, Giompres P, Smith A, Stasi K, Kouvelas ED, **Mitsacos A**. Genetically induced retinal degeneration leads to changes in metabotropic glutamate receptor expression. *Neurosci Lett*. 2006;393(1):12-7.

A/A 24

Kokolakis G, Kritsidima M, Tkachenko T, **Mintzas AC**. Two hsp23 genes in the Mediterranean fruit fly, *Ceratitis capitata*: structural characterization, heat shock regulation and developmental expression. *Insect Mol Biol*. 2009;18(2):171-81. doi: 10.1111/j.1365-2583.2009.00868.x.

Stratikopoulos EE, Augustinos AA, Petalas YG, Vrahatis MN, **Mintzas A**, Mathiopoulos KD, Zacharopoulou A. An integrated genetic and cytogenetic map for the Mediterranean fruit fly, *Ceratitis capitata*, based on microsatellite and morphological markers. *Genetica*. 2008;133(2):147-57.

A/A 25

Kouritas VK, Hatzoglou C, Ioannou M, Gourgoulisanis KI, **Molyvdas PA**. Insulin alters the permeability of sheep pleura. *Exp Clin Endocrinol Diabetes*. 2010;118(5):304-9. doi: 10.1055/s-0029-1233452.

Kouritas VK, Ioannou M, Foroulis CN, Desimonas N, Evaggelopoulos K, Gourgoulisanis KI, **Molyvdas PA**, Hatzoglou C. Insulin-induced electrophysiology changes in human pleura are mediated via its receptor. *Exp Diabetes Res*. 2010;2010:853176. doi: 10.1155/2010/853176

A/A 26

Bakola S, Gregoriou GG, **Moschovakis AK**, Savaki HE. Functional imaging of the intraparietal cortex during saccades to visual and memorized targets. *Neuroimage*. 2006;31(4):1637-49.

Dalezios Y, Scudder CA, Highstein SM, **Moschovakis AK**. Anatomy and physiology of the primate interstitial nucleus of Cajal. II. Discharge pattern of single efferent fibers. *J Neurophysiol*. 1998;80(6):3100-11.

A/A 27

Athanasiadis G, Esteban E, Gayà-Vidal M, Dugoujon JM, **Moschonas N**, Chaabani H, Bissar-Tadmouri N, Harich N, Stoneking M, Moral P. Different evolutionary histories of the coagulation factor VII gene in human populations? *Ann Hum Genet*. 2010;74(1):34-45. doi: 10.1111/j.1469-1809.2009.00557.x.

Tsezou A, Hadjiathanasiou C, Gourgiotis D, Galla A, Kavazarakis E, Pasparaki A, Kapsetaki M, Sismani C, Theodoridis C, Patsalis PC, **Moschonas N**, Kitsiou S. Molecular genetics of Turner syndrome: correlation with clinical phenotype and response to growth hormone therapy. *Clin Genet*. 1999;56(6):441-6.

A/A 28

Drosopoulou E, Augustinos AA, Nakou I, Koeppler K, Kounatidis I, Vogt H, Papadopoulos NT, **Bourtzis K**, Mavragani-Tsipidou P. Genetic and cytogenetic analysis of the American cherry fruit fly, *Rhagoletis cingulata* (Diptera: Tephritidae). *Genetica*. 2011;139(11-12):1449-64. doi: 10.1007/s10709-012-9644-y.

Klasson L, Westberg J, Sapountzis P, Näslund K, Lutnaes Y, Darby AC, Veneti Z, Chen L, Braig HR, Garrett R, **Bourtzis K**, Andersson SG. The mosaic genome structure of the *Wolbachia* wRi strain infecting *Drosophila simulans*. *Proc Natl Acad Sci U S A*. 2009;106(14):5725-30. doi: 10.1073/pnas.0810753106.

A/A 29

Filippou PS, Kasemian LD, **Panagiotidis CA**, Kyriakidis DA. Functional characterization of the histidine kinase of the *E. coli* two-component signal transduction system AtoS-AtoC. *Biochim Biophys Acta*. 2008;1780(9):1023-31. doi: 10.1016/j.bbagen.2008.05.002.

Pilalis E, Chatziioannou AA, Grigoroudis AI, **Panagiotidis CA**, Kolisis FN, Kyriakidis DA. *Escherichia coli* genome-wide promoter analysis: identification of additional AtoC binding target elements. *BMC Genomics*. 2011;12(1):238. doi: 10.1186/1471-2164-12-238.

A/A 30

Kadekaro M, **Savaki H**, Sokoloff L. Metabolic mapping of neural pathways involved in gastrosecretory response to insulin hypoglycaemia in the rat. *J Physiol*. 1980;300:393-407.

Dalezios Y, Raos VC, **Savaki H**. Metabolic activity pattern in the motor and somatosensory cortex of monkeys performing a visually guided reaching task with one forelimb. *Neuroscience*. 1996;72(2):325-33.

A/A 31

Wieland SJ, Fox TO, **Savakis C**. DNA-binding of androgen and estrogen receptors from mouse brain: behavior of residual androgen receptor from Tfm mutant. *Brain Res*. 1978;140(1):159-64.

Markaki M, Drabek D, Livadaras I, Craig RK, Grosveld F, **Savakis C**. Stable expression of human growth hormone over 50 generations in transgenic insect larvae. *Transgenic Res*. 2007;16(1):99-107.

A/A 32

Kotronoulas G, Stamatakis A, **Stylianopoulou F**. Hormones, hormonal agents, and neuropeptides involved in the neuroendocrine regulation of sleep in humans. *Hormones (Athens)*. 2009;8(4):232-48.

Kitraki E, Alexis MN, **Stylianopoulou F**. Glucocorticoid regulation of glycerolphosphate dehydrogenase expression in the developing rat brain. *Neurochem Res*. 1995 Mar;20(3):285-90

A/A 33

Palianopoulou M, Papanikolaou V, Stefanou N, **Tsezou A**. The activation of leptin-mediated survivin is limited by the inducible suppressor SOCS-3 in MCF-7 cells. *Exp Biol Med (Maywood)*. 2011 Jan;236(1):70-6. doi: 10.1258/ebm.2010.010224.

Stefanou N, Papanikolaou V, Furukawa Y, Nakamura Y, **Tsezou A**. Leptin as a critical regulator of hepatocellular carcinoma development through modulation of human telomerase reverse transcriptase. *BMC Cancer*. 2010 Aug 19;10:442. doi: 10.1186/1471-2407-10-442.

Karayannis G, **Tsezou A**, Giannatou E, Papanikolaou V, Giamouzis G, Triposkiadis F. Polymorphisms of renin-angiotensin system and natriuretic peptide receptor A genes in patients of Greek origin with a history of myocardial infarction. *Angiology*. 2010;61(8):737-43. doi: 10.1177/0003319710373091.

A/A 34

Charalampopoulos A, Charalabopoulos A, Batistatou A, Golias C, Anogeianaki A, Peschos D, Iliadis I, Macheras A, **Charalabopoulos K**. Parathormone and 1,25(OH)₂D₃ but not 25(OH)D₃ serum levels, in an inverse correlation, reveal an association with advanced stages of colorectal cancer. *Clin Exp Med*. 2010;10(1):69-72. doi: 10.1007/s10238-009-0069-6.

Batistatou A, Charalabopoulos A, **Charalabopoulos K**. Molecular basis of colorectal cancer. *N Engl J Med*. 2010;362(13):1246

A/A 35

Banilas G, Daras G, Rigas S, Moloney MM, **Hatzopoulos P**. Oleosin di-or tri-meric fusions with GFP undergo correct targeting and provide advantages for recombinant protein production. Plant Physiol Biochem. 2011;49(2):216-22. doi: 10.1016/j.plaphy.2010.12.002.

Rigas S, Daras G, Tsitsekian D, **Hatzopoulos P**. The multifaceted role of Lon proteolysis in seedling establishment and maintenance of plant organelle function: living from protein destruction. Physiol Plant. 2012;145(1):215-23. doi: 10.1111/j.1399-3054.2011.01537.x.

A/A 36

Christakos CN, Erimaki S, Anagnostou E, Anastasopoulos D. Tremor-related motor unit firing in Parkinson's disease: implications for tremor genesis. J Physiol. 2009;587(Pt 20):4811-27. doi: 10.1113/jphysiol.2009.173989.

Christakos CN, Papadimitriou NA, Erimaki S. Parallel neuronal mechanisms underlying physiological force tremor in steady muscle contractions of humans. J Neurophysiol. 2006;95(1):53-66.

3. Μητρώο εξωτερικών μελών Ιδρυμάτων της Αλλοδαπής

	ΕΠΩΝΥΜΟ/ ΟΝΟΜΑ	ΙΔΡΥΜΑ - ΤΜΗΜΑ	ΒΑΘΜΙΔΑ	ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ	Ηλεκτρονικό ταχυδρομείο	Βιογραφικό
1	Marta Garaulet Aza	University of Murcia, Spain	Professor	Physiology and Nutrition	garaulet@um.es	http://www.um.es/prinunm/uploaded/files/biografia-marta-garaulet.pdf
2	Steve Humphries	University College London (UCL)	Professor	Polygenic and monogenic cardiovascular genetics	steve.humphries@ucl.ac.uk	https://iris.ucl.ac.uk/research/personal?upi=SEHUM16
3	Jose Ordovas	Tufts University, Boston, USA	Professor	Nutrition and Genetics	jose.ordovas@tufts.edu	http://hnrca.tufts.edu/people/scientists/k-p/jose-m-ordovas-phd/
4	Phillipa Talmud	University College London (UCL)	Professor	Functional and epidemiological cardiovascular genetics	p.talmud@ucl.ac.uk	https://iris.ucl.ac.uk/research/personal?upi=PTALM84

5	Sophie Visvikis-Siest	Institut National de la Santé et de la Recherche Médicale, U525 Equipe 4, Faculté de Pharmacie, Nancy, France	Διευθύντρια Έρευνας/Ερευνήτρια Α΄	Human biology	Sophie.Visvikis-Siest@inserm.fr	http://www.euspm.org/cv/svs.php
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Τα μέλη του μητρώου με A/A 1, 2, 3, 4 και 5 προτείνονται λόγω του συναφούς επιστημονικού τους έργου όπως προκύπτει από το δημοσιευμένο έργο τους. Ενδεικτικά αναφέρονται:

A/A 1

Gómez-Abellán P, Díez-Noguera A, Madrid JA, Luján JA, Ordovás JM, **Garaulet M**. Glucocorticoids affect 24 h clock genes expression in human adipose tissue explant cultures. PLoS One. 2012;7(12):e50435. doi: 10.1371/journal.pone.0050435.

Garaulet M, Gómez-Abellán P, Albuquerque-Béjar JJ, Lee YC, Ordovás JM, Scheer FA. Timing of food intake predicts weight loss effectiveness. Int J Obes (Lond). 2013;37(4):604-11. doi: 10.1038/ijo.2012.229.

Gómez-Abellán P, Gómez-Santos C, Madrid JA, Milagro FI, Campion J, Martínez JA, Ordovás JM, Garaulet **M**. Circadian expression of adiponectin and its receptors in human adipose tissue. Endocrinology 2010;151(1):115-22. doi: 10.1210/en.2009-0647.

A/A 2

Smith AJ, Zheng D, Palmen J, Pang DX, Woo P, **Humphries SE**. Effects of genetic variation on chromatin structure and the transcriptional machinery: analysis of the IL6 gene locus. Genes Immun. 2012;13(7):583-6. doi: 10.1038/gene.2012.32.

Harrison SC, Holmes MV, **Humphries SE**. Mendelian randomisation, lipids, and cardiovascular disease. Lancet. 2012;380(9841):543-5. doi: 10.1016/S0140-6736(12)60481-4.

Shah S, Casas JP, Gaunt TR, Cooper J, Drenos F, Zabaneh D, Swerdlow DI, Shah T, Sofat R, Palmen J, Kumari M, Kivimaki M, Ebrahim S, Smith GD, Lawlor DA, Talmud PJ, Whittaker J, Day IN, Hingorani AD, **Humphries SE**. Influence of common genetic variation on blood lipid levels, cardiovascular risk, and coronary events in two British prospective cohort studies. Eur Heart J. 2013;34(13):972-81. doi: 10.1093/eurheartj/ehs243.

A/A 3

Pérez-Martínez P, López-Miranda J, Cruz-Teno C, Delgado-Lista J, Jiménez-Gómez Y, Fernández JM, Gómez MJ, Marín C, Pérez-Jiménez F, **Ordovás JM**. Adiponectin gene variants are associated with insulin sensitivity in response to dietary fat consumption in Caucasian men. J Nutr. 2008;138(9):1609-14.

Tucker KL, Smith CE, Lai CQ, **Ordovas JM**. Quantifying Diet for Nutrigenomic Studies. Annu Rev Nutr. 2013 [Epub ahead of print]

Corella D, **Ordovás JM**. Interactions between dietary n-3 fatty acids and genetic variants and risk of disease. Br J Nutr. 2012;107 Suppl 2:S271-83. doi: 10.1017/S0007114512001651. Review.

A/A 4

Talmud PJ, Shah S, Whittall R, Futema M, Howard P, Cooper JA, Harrison SC, Li K, Drenos F, Karpe F, Neil HA, Descamps OS, Langenberg C, Lench N, Kivimaki M, Whittaker J, Hingorani AD, Kumari M, **Humphries SE**. Use of low-density lipoprotein cholesterol gene score to distinguish patients with polygenic and monogenic familial hypercholesterolaemia: a case-control study. *Lancet*. 2013;381(9874):1293-301. doi: 10.1016/S0140-6736(12)62127-8.

Kalea AZ, Harrison SC, Stephens JW, **Talmud PJ**. Genetic susceptibility for coronary heart disease and type 2 diabetes complications. *Clin Chem*. 2012;58(5):818-20. doi: 10.1373/clinchem.2012.182725.

Papp AC, Pinsonneault JK, Wang D, Newman LC, Gong Y, Johnson JA, Pepine CJ, Kumari M, Hingorani AD, **Talmud PJ**, Shah S, Humphries SE, Sadee W. Cholesteryl Ester Transfer Protein (CETP) polymorphisms affect mRNA splicing, HDL levels, and sex-dependent cardiovascular risk. *PLoS One*. 2012;7(3):e31930. doi: 10.1371/journal.pone.0031930.

A/A 5

Bonnefond A, Saulnier PJ, Stathopoulou MG, Grarup N, Ndiaye NC, Roussel R, Nezhad MA, Dechaume A, Lantieri O, Hercberg S, Lauritzen T, Balkau B, El-Sayed Moustafa JS, Hansen T, Pedersen O, Froguel P, Charpentier G, Marre M, Hadjadj S, **Visvikis-Siest S**. What is the contribution of two genetic variants regulating VEGF levels to type 2 diabetes risk and to microvascular complications? *PLoS One*. 2013;8(2):e55921.

Nivet-Antoine V, Labat C, El Shamieh S, Dulcire X, Cottart CH, Beaudeau JL, Zannad F, **Visvikis-Siest S**, Benetos A. Relationship between catalase haplotype and arterial aging. *Atherosclerosis*. 2013 Mar;227(1):100-5.