



ΕΚΠΑ
Α. Π.: 35591
Ημ.: 10/04/2023

Α Ι Τ Η Σ Η

Π Ρ Ο Σ

**ΕΘΝΙΚΟ ΚΑΙ ΚΑΠΟΔΙΣΤΡΙΑΚΟ
ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ**

ΕΠΩΝΥΜΟ: ΨΥΧΟΓΙΟΣ
ΟΝΟΜΑ: ΜΑΡΙΟΣ-ΝΙΚΟΣ
ΠΑΤΡΩΝΥΜΟ: ΒΑΣΙΛΕΙΟΣ
ΗΜΕΡ.ΓΕΝΝΗΣΗΣ: 25-09-81
ΙΔΙΟΤΗΤΑ: ΙΑΤΡΟΣ, ΚΑΘΗΓΗΤΗΣ
Α.Δ.Τ./Αρ. Διαβατηρίου: C1Y86RLRX
E-mail: marios.psychogios@usb.ch

Με την παρούσα αίτηση:
α) υποβάλλω υποψηφιότητα για τη θέση εξωτερικού μέλους του Συμβουλίου Διοίκησης του Εθνικού και Καποδιστριακού Πανεπιστημίου Αθηνών σύμφωνα με την ισχύουσα νομοθεσία στο πλαίσιο της με αριθμ. πρωτ. 17890/28-2-2023. διεθνούς πρόσκλησης για την ανάδειξη των εξωτερικών μελών του Συμβουλίου Διοίκησης του Ιδρύματος.

Θέμα: Υποψηφιότητα για τη θέση εξωτερικού μέλους του Συμβουλίου Διοίκησης του Εθνικού και Καποδιστριακού Πανεπιστημίου Αθηνών

β) αποδέχομαι τους όρους συμμετοχής στην παρούσα και δηλώνω ότι γνωρίζω τις υποχρεώσεις που απορρέουν από την ιδιότητα του εξωτερικού μέλους σε περίπτωση εκλογής μου, καθώς και τις αρμοδιότητες που ασκεί το Συμβούλιο Διοίκησης του Ε.Κ.Π.Α. σύμφωνα με το άρθρο 14 του ν. 4957/2022,

Τόπος/Ημερομηνία:
ΒΑΣΙΛΕΙΑ, /.../... 2.4.23

γ) δηλώνω ότι συναινώ στη συλλογή και επεξεργασία των προσωπικών δεδομένων μου, όπως αυτά αναφέρονται στην παρούσα πρόταση και στα συνυποβαλλόμενα με αυτήν δικαιολογητικά αποκλειστικά για την αξιολόγηση της αίτησής μου στο πλαίσιο της διαδικασίας της παρούσας.

Συνημμένα:

- α) Αντίγραφο Δελτίου Αστυνομικής Ταυτότητας ή Αντίγραφο Διαβατηρίου.
- β) Πλήρες βιογραφικό σημείωμα.
- γ) Οποιαδήποτε έγγραφα ή στοιχεία κρίνει ο/η υποψήφιος/α ότι θα υποστηρίξει την υποψηφιότητά του/ης (προαιρετικό).
- δ) Επιστολή εκδήλωσης ενδιαφέροντος για τη θέση του εξωτερικού μέλους.

Ο Αιτών / Η Αιτούσα

(ονοματεπώνυμο και ψηφιακή υπογραφή)
Universitätsspital Basel
Radiologie und Nuklearmedizin
Prof. Marios Psychogios
Leiter Diagnostische und
Interventionelle Neuroradiologie
Petersgraben 4, 4031 Basel

Diagnostic and Interventional Neuroradiology
University Hospital Basel
University of Basel

Professor M.-A. Dimopoulos
Rector of
National and Kapodistrian University of Athens
NKUA

Marios Psychogios, MD
Head of Neuroradiology
Full Professor of Neuroradiology

University Hospital Basel
Petersgraben 4
CH-4031 Basel

email Marios.Psychogios@usb.ch

personal assistant Yasmine Wick
phone +41 61 328 63 70

fax +41 61 265 43 54

email yasmin.wick@usb.ch

website www.unispital-basel.ch

Basel, 08 April 2023

Dear Rector Dimopoulos,

I read with great interest your international invitation, regarding the position of external members in the executive board of your historic university.

The National and Kapodistrian University of Athens has an international reputation as an Institution of educational and scientific excellence and as a source of intellectual wealth for my mother country, Greece. It is ranked as one of the Top 50 universities in the world, Top 10 in Europe and the best among Greek Universities. Its commitment in advancing research in a sustainable way, whilst respecting social cohesion, ethics and cultural diversity is known around Europe. Thus, it would be my honour to serve as an external member of the executive board of your storied University.

I am active in academia and stroke research since more than 10 years. Me and my team aims to answer clinically relevant unanswered questions with observational studies, multicentre randomised trials and meta analyses. I am the Sponsor-Principal Investigator (PI) of the DISTAL (NCT05029414) and SPINNERS studies (NCT05458908). DISTAL is a randomized controlled trial evaluating the effects of endovascular treatment on the long-term outcome of acute ischemic stroke patients with a medium vessel occlusion. The study is projected to enrol 526 patients by the end of 2024 in over 50 sites from Switzerland, Germany, Israel, Spain, Portugal, Italy, Belgium, the United Kingdom, and Finland. The SPINNERS study evaluates the diagnostic accuracy of flat panel CT imaging for the detection of intracranial haemorrhage in stroke patients. It will enrol 252 patients in Switzerland, France, and the USA. It will provide evidence for the question if stroke patients can be safely triaged with flat panel CT. I was the lead author of the recently published European Stroke Organisation guidelines on treatment of patients with intracranial atherosclerotic disease guideline and am actively involved in the upcoming ESO guideline on the management of aneurysmal SABs.

I am well established within the stroke community but also in the academic community of the University of Basel. Since joining the UoB in 2019 as a full professor I have served as an executive member of the Department of Clinical Research and the Co-Chair of the Stroke Center.

I think I would make a valuable addition to the National and Kapodistrian University of Athens and would be grateful if you consider my application.

Please find attached my CV.

A handwritten signature in black ink, appearing to read 'M. Psychogios', written over a vertical line.

Sincerely,

Prof Dr Marios Psychogios

Curriculum Vitae

Biographic Data

Name: Prof. Dr. med. Marios-Nikos Psychogios FESO, FEBNI
Office address: Department of Diagnostic and Interventional Neuroradiology,
University Hospital Basel, Petersgraben 4, 4031, Basel, Switzerland
Date/Place of birth: 25.09.1981; Heraklion - Crete, Greece
ORCID: 0000-0002-0016-414X
Email: marios.psychogios@usb.ch
YouTube: [Online teaching tutorials and vlog](#)

Academic Career

2019 Full Professor of Neuroradiology, University of Basel, Switzerland
2016 Habilitation in Radiology; Faculty of Medicine, Georg-August-University
Goettingen, Germany
Habilitation title: Postinterventional and postoperative applications of flat panel
computed tomography in cerebrovascular disease
2009 - 2013 Dr. med.; Faculty of Medicine, Georg-August University Goettingen, Germany
Thesis Title: Feasibility of flat panel computed tomography in peri-interventional
diagnostic imaging: comparison with multidetector computed tomography.

Postgraduate Training

2007 - 2015 Diagnostic and Interventional Radiology and Neuroradiology,
University Medicine Goettingen, Germany
2012 - 2015 DEGIR certified interventional neuroradiologist (Modul E and Modul F)

Current Position

From 07/2019 Head of Interventional and Diagnostic Neuroradiology,
Clinic of Radiology & Nuclear Medicine, University Hospital Basel, Switzerland
04/2018 – 06/2019 Acting Head, Department of Interventional and Diagnostic Neuroradiology,
University Medicine Goettingen, Germany
08/2016 – 03/2018 Deputy Head, Senior Neurointerventionalist, Department of Interventional and
Diagnostic Neuroradiology, University Medicine Goettingen, Germany
07/2019 – present Group Leader, workgroup “CSI Basel: Clinical Stroke and Imaging analysis lab”
University Hospital Basel, Basel, Switzerland
255 peer-reviewed publications; 5087 citations; h-index 38, i10-index 109

Institutional duties

07/2019 – present Executive Board Member, Department of Clinical Research, University Basel
07/2021 – present Co-Chair, Stroke Center Basel, University Hospital Basel

Approved projects

1. Mechanical thrombectomy for Medium Vessel Occlusion stroke – a pragmatic, multicentre, randomized trial with blinded outcome assessment (DISTAL), Main Applicant, Swiss National Science Fund, Investigator Initiated Trial (CHF 1,472,719)
2. Safety and efficacy of intra-arterial thrombolytics: A study on Tenecteplase for non-complete reperfusion of intracranial occlusions (TECNO), Co-Applicant, Swiss National Science Fund, Project Support (CHF 653,537)

3. Unrestricted Grants from Stryker Neurovascular Inc. (CHF 537,544), Phenox GmbH (CHF 200,000) and Rapid medical Inc. (CHF 200,000) for the DISTAL Study
4. Unrestricted Grant from Siemens Healthineers AG for the SPINNERS Study, Sponsor-Investigator (CHF 2,234,190)
5. Cooperation with Siemens Healthineers in the field of flat detector CT 2020 – present; Project Leader; Grant from Siemens Healthineers (135,000 €)
6. Innovative teaching projects - creation of video podcasts of diagnostic angiographies and interventions; Project Leader; University Medicine Göttingen internal Grant (16,000 €)

Multicenter Study cooperation and coordination (Selection)

1. ESCAPE-NEXT Study as Coordinating Investigator for Switzerland (2020 – Ongoing)
2. STAR Register as Coordinating Investigator for Europe (2020 – Ongoing)
3. ASSIST Register as Site Principal Investigator (2020 – 2022)
4. SURF Register as Site Principal Investigator (2020 - Ongoing)
5. TREAD CAD Study as Imaging Core Lab (2019 – 2020)
6. TENSION Study as Site Principal Investigator (2022 – Ongoing)
7. COATING Study as Site Principal Investigator (2022 – Ongoing)

Supervision of young researchers

Present supervision of doctoral/PhD candidates: Sahlmann I, Peter C, Henkel S, Nguyen A, Iliyya B, Ntoulis N
 Past supervision of doctoral/PhD candidates: Hesse AC, Lehye JR, Colla R, Tsogkas I, Brehm A

Teaching

- | | |
|-------------------|--|
| 07/2019 - present | Head of the Curriculum Neuroradiology for Fellows and Interns from the Clinic of Radiology and Nuclear Medicine; University Hospital Basel; Switzerland |
| 07/2019 - present | Stroke Lectures (6 per semester in the bachelor and master curriculum of human medicine); Faculty of Medicine; University Basel; Switzerland |
| 04/2015 | Course Interventional Radiology ; Faculty of Medicine, University of Crete, Greece |

Professional Service

- Associate Editor BMC Neurology, PLoS One
- Referee for the journals (selection): JAMA Neurology, Frontiers Neurology, Neurology, Journal of NeuroInterventional Surgery, Stroke, American Journal of Neuroradiology, European Radiology, Neuroradiology, Clinical Neuroradiology, PLOS One, Journal of Neurological Surgery
- Host of the Goettinger Neuroradiologic Interventional Simulator and Animal Training 2017
- Host of the Goettinger Flat Detector Angiography Seminar and Training 2017

Active Memberships

Swiss Society of Neuroradiology, Swiss Stroke Society, German Society of Radiology (DRG); German Society of Neuroradiology (DGNR), European Society of Radiology (ESR), European Society of Minimal Invasive Neurological Therapy (ESMINT), German Society of Interventional Radiology (DEGIR), Cardiovascular and Interventional Radiological Society of Europe (CIRSE), American Stroke Association (ASA), Fellow of European Stroke Organization and of the European Board of Neurointerventionists,

Research Presentations, Fellowships and Prizes (Selection)

- **Change Award** from the Germany BQS-Institute for the One-Stop Management in Stroke
- Most cited paper award of ECR 2017 for the paper “Time-resolved assessment of collateral flow using 4D CT angiography in large-vessel occlusion stroke.”

M. Nagios

Basel, 05.04.23

Θέμα: Εκδήλωση Ενδιαφέροντος Εξωτερικό Μέλος ΕΚΠΑ

Από: Psychogios Marios <Marios.Psychogios@usb.ch>

Ημερομηνία: 8/4/2023, 7:10 μ.μ.

Προς: "protocol-prytanikes@uoa.gr" <protocol-prytanikes@uoa.gr>

Dear Rector Dimopoulos,

I read with great interest your international invitation, regarding the position of external members in the executive board of your historic university.

The National and Kapodistrian University of Athens has an international reputation as an Institution of educational and scientific excellence and as a source of intellectual wealth for my mother country, Greece. It is ranked as one of the Top 50 universities in the world, Top 10 in Europe and the best among Greek Universities. Its commitment in advancing research in a sustainable way, whilst respecting social cohesion, ethics and cultural diversity is known around Europe. Thus, it would be my honour to serve as an external member of the executive board of your storied University.

I am active in academia and stroke research since more than 10 years. I was Assistant Professor at the University of Goettinge, Germany since 2015 and became the first Full Professor at the University of Basel in 2019. Me and my team aims to answer clinically relevant unanswered questions with observational studies, multicentre randomised trials and meta analyses. I am the Sponsor-Principal Investigator (PI) of the DISTAL (NCT05029414) and SPINNERS studies (NCT05458908). DISTAL is a randomized controlled trial evaluating the effects of endovascular treatment on the long-term outcome of acute ischemic stroke patients with a medium vessel occlusion. The study is projected to enrol 526 patients by the end of 2024 in over 50 sites from Switzerland, Germany, Israel, Spain, Portugal, Italy, Belgium, the United Kingdom, and Finland. The SPINNERS study evaluates the diagnostic accuracy of flat panel CT imaging for the detection of intracranial haemorrhage in stroke patients. It will enrol 252 patients in Switzerland, France, and the USA. It will provide evidence for the question if stroke patients can be safely triaged with flat panel CT. I was the lead author of the recently published European Stroke Organisation guidelines on treatment of patients with intracranial atherosclerotic disease guideline and am actively involved in the upcoming ESO guideline on the management of aneurysmal SAs.

I am well established within the stroke community but also in the academic community of the University of Basel. Since joining the UoB in 2019 as a full professor I have served as an executive member of the Department of Clinical Research and the Co-Chair of the Stroke Center.

I think I would make a valuable addition to the National and Kapodistrian University of Athens and would be grateful if you consider my application.

Please find attached my CV.

Sincerely,

Marios Psychogios



Prof. Dr. Marios Psychogios, FEBNI, FESO

Head of Diagnostic and

Interventional Neuroradiology

Clinic of Radiology and Nuclear Medicine

Co-Head Stroke Center Basel

University Hospital Basel

Petersgraben 4

CH-4031 Basel

fon: +41613286370

email: marios.psychogios@usb.ch

Professor of Neuroradiology

Faculty of Medicine

University of Basel

Vice-President Swiss Society of Neuroradiology

<https://www.swissneuroradiology.ch/>

www.usb.ch/neuroradiologie

[scholar_profile](#)

[onestopinstroke](#)

[videos_nrad](#)

— Passport MP.jpg —

— Συνημμένα: —

Passport MP.jpg

245 KB

CV_Psychogios.pdf	179 KB
aithsh.pdf	654 KB
epistolh.pdf	853 KB