За: Ректор
Е-Додаток
Датум 16.4.2019
Потпис

Архивски знак. 1909
Рок на чување.
20 21 год.
Потпис,

РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
УНИВЕРЗИТЕТ "СВ. КИРИЛ И МЕТОДИЈ"
СКОПЈЕ

Примено: 16 -04- 2019			
Орг. единица:	Број:	Прилог:	Вредност:
15	545/5		

До

Ректоратот на УКИМ, Скопје

П Р И Ј А В А

Од Д-р Сунчица Петровска, редовен професор на Институтот за физиологија при Медицински факултет во Скопје

Се пријавувам на Повторен Јавен Повик бр. 1/2019 за избор на членови на Интеруниверзитетската конференција во:

Одборот за акредитација на високото образование од научно-истражувачкото поле од прво ниво според Меѓународната фраскатиева класификација.

Скопје,

16.04.2019 год.

Со почит,

Проф. др Сунчица Петровска

Curriculum Vitae

Sunchica Petrovska

Education:
Ph.D., Physiology, University „ Ss. Cyril and Methodius", Medical faculty, Skopje 2003
Concentrations: Reproductive endocrinology; Physiology of menopause
Dissertation: "Evaluation of haemostatic factors and lipid profile in women during menopause "

M.A., Physiology, University „ Ss. Cyril and Methodius", Medical faculty, Skopje 1997
Concentrations: Experimental physiology and immunology
Thesis: "The effect of high doses of medroxyprogestrone-acetate on the immune system of female white rats"
B.A, University „ Ss. Cyril and Methodius", Medical faculty, Skopje, 1985 (average 9.69)

Academic Career:
2013 – Full Professor of physiology
2008- 2013Associate Professor of physiology
2003- 2008 -Assistant Professor of physiology
1990-2003 - Teaching assistant of physiology
1988- Employed at the Department of Physiology and anthropology, Medical faculty Skopje

Memberships and Editorial: Member of the Macedonian Physiological Society. / Member of the European Federation of Physiological Societies (FEPS). / Editorial Board of Physioacta, Journal of the Society for Physiologists of Macedonia. / Editorial Board of PONS, Med J.

Undergraduated courses: Physiology of circulatory system / Physiology og gastrointestinal system / Exercise physiology / Physiology of intelectual processes / Physiology of endocrine system

Elected courses: Exercise physiology; Fetal physiology.

Postgraduated courses: Physiology of cell (molecular aspects) / Physiology of cognition / Integrative physiology research of circulatory system / Integrative physiology research of gastrointestinal system

Research interest and Projects: Vasoprotective and antioxidative effect of estrogens. Physiology of menopause. Haemostasis (fybrinolysis) during menopause. Positive and negative effects of hormone replacement therapy (HRT) during menopause. National project –"Immunology of tumors" (1990-1992). National project- „Anti-oxidative status in chronic kidney disease and effect of erythropoetin and L-carnitine in hemodialysis patients" (2001-2003).

Publications: Author and co-author of more than 90 scientific and professional papers published in domestic and international scientific and professional journals. She is also the author of several books and textbooks aimed for graduate and postgraduate studies at the Medical Faculty, Faculty of Dentistry, Faculty of Pharmacy and Faculty of Physical Education: *„The manual of cell physiology'' (2009); „Morphophysiology of lymbic system and cognitive processes" (2009); " The basis of exercise physiology" (2010); „ Physiology 1 " (2011); „The manual of physiology 1" (2011), „ Physiology 2" (2012) „The manual og physiology 2" (2012), „Physiology of some organic systems" (2012).*

Образец кон Повторен Јавен повик бр. 1/2019

- ***за професорите***

Име и презиме Сунчица Петровска

Вработен на Институтот за Физиологија, Медицински факултет, Скопје

Научно-истражувачко поле од прво ниво според Меѓународната фраскатиева класификација:

☐ природно-математички науки;
☐ техничко-технолошки науки;
☐ **медицински науки и здравство;**
☐ земјоделски и ветеринарни науки;
☐ општествени науки ;
☐ хуманистички науки.

Податоци за најмалку 10 научни трудови*
назив на трудот.

1.**Petrovska Sunchica**, Dejanova B, Manchevska S, Pluncevic-Gligorovska J. Atherosclerosis risk factors in women during menopause. JMS 2018; 1(1):57-

2.Ivanka Karagjozova, **Sunchica Petrovska**, Slobodan Nikolic et all. Frequency of electrocardiographic changes in trained athletes in the Repubic of Macedonia. OA Maced J Med Sci 2017;5(6):708713

3. **S. Petrovska**, B. Dejanova, S. Manchevska, J. Pluncevic-Gligorovska. Estradiol: Mechanism of Cardiorenal protection. Res in Phys Edu, Sport and Health 2017; vol.6, No.1,pp.31-35.

4. Dragana Bislimovska, **Sunchica Petrovska**, Jordan Minov. Respiratory symptoms and lung function in never-smoking male workers exposed to hardwood dust. OA Maced J Med Sci 2015

5. Jasmina Pluncevic Gligorovska, Sanja Manchevska, **Sunchica Petrovska** et all. Heart rate's response during Bruce tradmil test in adult soccer players. Research in physical education, sport and health 2015; 4 (1): 121-127

6. **Sunchica Petrovska**, Beti Dejanova, Marija Papazova et all. Evaluation of troponin I, creatine kinase myocardial band and total creatine kinaze in acute coronary syndrome. Archives of public health 2013;5 (2): 5-10

7. Dirjanska K, Dejanova B, **Petrovska S** et all. Periodontal disease related to oxidative stress. Ser J Exp Clin Res 2013; 14 (2): 49-53

8. **S. Petrovska**, B. Dejanova, V. Jurisic. Estrogens: Mechanisms of neuroprotective effects. J Physiol Biochem 2012 Feb 28; (4.8 x 1.357)

9.**S. Petrovska,** E. Handziska, I. Karagjozova Physical activity and menopause. Physioacta 2011; 5 (2):1-7.

10. **Petrovska S,** Dejanova B**.** Energy homeostasis and physiology of its regulation. PONS Med J 2010; 7 (1):16-21.

11.**Petrovska S**, Kostovska S, Dejanova B**,** Kandikjan P. Haemostatic and lipid profile changes in women during menopause. Ser J Exp Clin Res 2009; 10 (1): 17-23.

Избран за ректор, проректор или претседател на сенат на универзитет, декан или продекан на факултет, односно директор на висока стручна школа, директор на научен институт кој изведува високообразовна дејност, член на Одборот за акредитација или член на Одборот за евалуација.

☐ ДА
☐ **НЕ**

(потпис)