**IZBORNOM VEĆU MEDICINSKOG FAKULTETA UNIVERZITETA U BEOGRADU**

Izborno veće Medicinskog fakulteta u Beogradu je u skladu sa članom 139. Statuta Medicinskog fakulteta Univerziteta u Beogradu (25/X-2 od 19.03.2018.god.) i članom 21. Pravilnika o uslovima, načinu i postupku sticanja zvanja, kojom je obrazovana Komisija za pripremu izveštaja za izbor 1 kliničkog asistenta za užu naučnu oblast (predmet) INTERNA MEDICINA (kardiologija) po konkursu od 04.02.2021. godine, u sastavu:

1. Prof. dr Rade Babić, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, predsednik
2. Prof dr Petar Otašević, vanredni profesor Univerziteta u Beogradu - Medicinskog fakulteta, član
3. Prof. dr Goran Stanković, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, dopisni član SANU, član

Komisija je analizirala prijave za dati konkurs, te posle analize podnosi sledeći

**R E F E R A T**

Na raspisani konkurs se javio 1 kandidat:

Lončar Goran

**Klin. Asist. dr Lončar Goran**

A. OSNOVNI BIOGRAFSKI PODACI

–Ime, srednje ime i prezime: **Goran, Mirko, Lončar**

–Datum i mesto rođenja: 01.02.1976.

–Ustanova gde je zaposlen: IKVB "Dedinje"

–Zvanje / radno mesto: Specijalista interne medicine, Kardiologija - IKVB "Dedinje"

–Naučna oblast: Kardiologija

B. STRUČNA BIOGRAFIJA, DIPLOME I ZVANJA

**Osnovne studije**

–Naziv ustanove: Medicinski fakultet Univerziteta u Beogradu

–Mesto i godina završetka, prosečna ocena: Beograd, 2001.g., 9.91.

**Poslediplomske studije**

–Naziv ustanove: Medicinski fakultet Univerziteta u Beogradu

–Mesto, godina završetka i članovi komisije: Beograd, 2006.g., Prof. dr M. Matić, Prof. dr S. Dimković, Prof. dr M. Brajović

##### –naslov magistarskog rada ili specijalističkog akademskog rada: "Uloga dvadesetčetvoročasovne infuzije natriureznog peptida u tretmanu akutnog pogoršanja hronične srčane insuficijencije".

–Uža naučna oblast: Kardiologija

**Doktorat**

–Naziv ustanove: Medicinski fakultet Univerziteta u Beogradu

–Mesto i godina odbrane i članovi komisije: Beograd, 2010.g., Prof. dr Z. Vasiljević, Prof. dr M. Žarković, Doc. B. Božić

–Naslov disertacije: " Značaj određivanja osteoprotegerin/RANK ligand/RANK osovine i neurohormonske aktivacije kod bolesnika sa stabilnom formom hronične srčane insuficijencije"

–Uža naučna oblast: Kardiologija

**Specijalizacija:** Specijalista Interne medicine, 2011.g. , ocena 5 na završnom ispitu. AFSA 2007/2008 Pariz.

**Uža specijalizacija:** Kardiologija, 2016.g.

**Postdiplomske studije iz srčane slabosti**: Zurich Heart Center, Unispital Zurich + European Heart Academy, 2018-2019.g.

**Dosadašnji izbori u nastavna i naučna zvanja:** Klinički asistent od 2015.g., naučni saradnik od 2014.g., viši naučni saradnik od 2019.g.

C. NAUČNI I STRUČNI RAD

1. a) Hronološkim redom navesti spisak objavljenih radova prema priloženoj tabeli

klasifikacije radova

**2018-2021**

1. Ilic I, Zdravkovic M, Timcic S, Stojanovic Unic D, Bojic M, **Loncar G**. Pneumonia in medical professionals during COVID-19 outbreak in cardiovascular hospital. Int J Infect Dis 2021;103:188-193. **M22, IF 3.202**

2. McGranaghan P, Düngen HD, Saxena A, Rubens M, Salami J, Radenkovic J, Bach D, Apostolovic S,**Loncar G**, Zdravkovic M, Tahirovic E, Veskovic J, Störk S, Veledar E, Pieske B, Edelmann F, Trippel TD. Incremental prognostic value of a novel metabolite-based biomarker score in congestive heart failure patients. ESC Heart Fail 2020;7:3029-3039. **M22, IF 3.902**

3. **Loncar G**, Cvetinovic N, Lainscak M, Isaković A, von Haehling S. Bone in heart failure. J Cachexia Sarcopenia Muscle 2020;11:381-393. **M21a, IF 9.802**

4. Obradovic D,**Loncar G**, Radenovic S, Tahirovic E, Heidecke H, Schulze-Forster K, Muller D, Busjahn A, Buttner P, Veskovic J, Zdravkovic M, Li H, Li S, Savkovic V, Pieske B, Dungen HD, Dechend R. d. Soluble (pro)renin receptor in elderly chronic heart failure patients. Frontiers in Bioscience 2020;25:1839-1853. **M23, IF 2.747**

5.Cvetinovic N, **Loncar G**, Isakovic AM, von Haehling S, Doehner W, Lainscak M, Farkas J. Micronutrient Depletion in Heart Failure: Common, Clinically Relevant and Treatable. Int J Mol Sci 2019;20. pii: E5627. **M21 IF 4.556**

6. Zelenak C, Chavanon ML, Tahirovic E, Trippel TD, Tscholl V, Stroux A, Veskovic J, Apostolovic S, Obradovic D, Zdravkovic M, **Loncar G**, Störk S, Herrmann-Lingen C, Düngen HD. Early NT-proBNP and MR-proANP associated with QoL 1 year after acutely decompensated heart failure: secondary analysis from the MOLITOR trial.

Biomark Med 2019;13:1493-1507. **M22, IF 2.479**

7. Emami A, Saitoh M, Valentova M, Sandek A, Evertz R, Ebner N, **Loncar G**, Springer J, Doehner W, Lainscak M, Hasenfuß G, Anker SD, von Haehling S. Comparison of sarcopenia and cachexia in men with chronic heart failure: results from the Studies Investigating Co-morbidities Aggravating Heart Failure (SICA-HF). Eur J Heart Fail 2018;20(11):1580-1587. **M21a, IF 11.627**

8. Nedeljkovic BB, **Loncar G,** Vizin T, Radojicic Z, Brkic VP, Kos J. Relationship of High Circulating Cystatin C to Biochemical Markers of Bone Turnover and Bone Mineral Density in Elderly Males with a Chronic Heart Failure. J Med Biochem. 2019 Mar 1;38(1):53-62. **M23, IF 2.000**

9. Cvetinovic N, Sekularac N, Haehling SV, Tahirovic E, Inkrot S, Lainscak M, Apostolovic S, Putnikovic B, Waagstein F, Gelbrich G, Aleksic A, **Loncar G**, Düngen HD. The β-blocker uptitration in elderly with heart failure regarding biomarker levels: CIBIS-ELD substudy. Biomark Med. 2018 Nov;12(11):1261-1270. doi: 10.2217/bmm-2018-0136. M22, IF 2.268.

10. Düngen HD, Tscholl V, Obradovic D, Radenovic S, Matic D, Musial Bright L, Tahirovic E, Marx A, Inkrot S, Hashemi D, Veskovic J, Apostolovic S, von Haehling S, Doehner W, Cvetinovic N, Lainscak M, Pieske B, Edelmann F, Trippel T, **Loncar G.** Prognostic performance of serial in-hospital measurements of copeptin and multiple novel biomarkers among patients with worsening heart failure: results from the MOLITOR study. ESC Heart Fail. 2018 Apr;5(2):288-296. M22, IF 3.407

11.Radenovic S, **Loncar G**, Busjahn A, Apostolovic S, Zdravkovic M, Karlicic V, Veskovic J, Tahirovic E, Butler J, Düngen HD. Systemic inflammation and functional capacity in elderly heart failure patients. Clin Res Cardiol. 2018 Apr;107(4):362-367. **M21, IF 4.907**

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**Do 2017**

12. **Loncar G,** Bozic B, Neskovic NA, Cvetinovic A, Lainscak M, Prodanovic N, Dungen HD, von Haehling S, Radojicic Z, Trippel T, Putnikovic B, Markovic-Nikolic N, Vera Popovic. Androgen status in non-diabetic elderly men with heart failure. Aging Male 2017;20:215-224. **M22. IF 2.108.**

13. Cvetinovic N, Isakovic MA, Lainscak M, Dungen HD, Markovic Nikolic N, **Loncar G**. Procalcitionin in Heart Failure: hic et nunc. Biomark Med. 2017;11:893-903. **M23. IF 2.02.**

14. Chavanon ML, Inkrot S, Zelenak C, Tahirovic E, Stanojevic D, Apostolovic S, Sljivic A, Ristic AD, Matic D, **Loncar G**, Veskovic J, Zdravkovic M, Lainscak M, Pieske B, Herrmann-Lingen C, Düngen HD. Regional differences in health-related quality of life in elderly heart failure patients: results from the CIBIS-ELD trial. Clin Res Cardiol 2017 ;106(8):645-655. **M21. IF 4.760.**

15. Cvetinovic N, **Loncar G**, Farkas J. Heart failure management in the elderly - a public health challenge. Wien Klin Wochenschr 2016;128(Suppl 7):466-473. **M23. IF 0.974.**

16. **Loncar G**, Bozic B, Cvetinovic N, Dungen HD, Lainscak M, von Haehling S, Doehner W, Radojicic Z, Putnikovic B, Trippel T, Popovic V. Secondary hyperparathyroidism prevalence and prognostic role in elderly males with heart failure. J Endocrinol Invest 2017;40:297-304. **M22. IF 2.633.**

17. **Loncar G**, Springer J, Anker M, Doehner W, Lainscak M. [Cardiac cachexia: hic et nunc.](http://www.ncbi.nlm.nih.gov/pubmed/27386168) J Cachexia Sarcopenia Muscle 2016;7:246-60. **IF 9.697, nema M kategoriju u KOBSON-u, ali na bazi IF verovatno bi pripadao kategoriji M21a.**

18.Edelmann F, Musial-Bright L, Gelbrich G, Trippel T, Radenovic S, Wachter R, Inkrot S, **Loncar G**, Tahirovic E, Celic V, Veskovic J, Zdravkovic M, Lainscak M, Apostolović S, Neskovic AN, Pieske B, Düngen HD; CIBIS-ELD Investigators and Project Multicenter Trials in the Competence Network Heart Failure. Tolerability and Feasibility of Beta-Blocker Titration in HFpEF Versus HFrEF: Insights From the CIBIS-ELD Trial. JACC Heart Fail 2016;4:140-9.  **M21a. IF 8.493**.

19. **Loncar G**, Springer J, Anker M, Doehner W, Lainscak M. Cardiac cachexia: hic et nunc: "hic et nunc" - here and now. Int J Cardiol 2015;201:e1-12. **M21. IF 6.189.**

20. Inkrot S, Lainscak M, Edelmann F, **Loncar G**, Stankovic I, Celic V, Apostolovic S, Tahirovic E, Trippel T, Herrmann-Lingen C, Gelbrich G, Düngen HD. Poor self-rated health predicts mortality in patients with stable chronic heart failure. Eur J Cardiovasc Nurs. 2016;15:504-512. **M21a. IF 2.763.**

21. **Loncar G**, Barthelemy O, Berman E, Kerneis M, Petroni T, Payot L, Choussat R, Silvain J, Collet JP, Helft G, Montalescot G, Le Feuvre C. Impact of renal failure on all-cause mortality and other outcomes in patients treated by percutaneous coronary intervention. Arch Cardiovasc Dis 2015;108:554-62. **M22. IF 2.271.**

22. **Loncar G**, Tscholl V, Tahirovic E, Sekularac N, Marx A, Obradovic D, Veskovic J, Lainscak M, von Haehling S, Edelmann F, Arandjelovic A, Apostolovic S, Stanojevic D, Pieske B, Trippel T, Dungen HD. Should procalcitonin be measured routinely in acute decompensated heart failure? Biomark Med 2015;9:651-9. **M22. IF 2.179.**

23. **Loncar G**, Payot L, Dubois M. TIA Caused by Contrast Echocardiography in Patient with Platypnea-Orthodeoxia. Echocardiography 2015;32:1585-7. **M23. IF 1.432.**

24. **Loncar G**, Omersa D, Cvetinovic N, Arandjelovic A, Lainscak M.Emerging biomarkers in heart failure and cardiac cachexia. Int J Mol Sci 2014;15:23878-96. **M21. IF 2.862.**

25. Düngen HD, Musial-Bright L, Inkrot S, Apostolović S, Edelmann F, Lainščak M, Sekularac N, Störk S, Tahirovic E, Tscholl V, Krackhardt F, **Loncar G**, Trippel TD, Gelbrich G.Heart rate following short-term beta-blocker titration predicts all-cause mortality in elderly chronic heart failure patients: insights from the CIBIS-ELD trial.Eur J Heart Fail 2014;16:907-14. **M21a. IF 6.526.**

26. **Loncar G**, Bozic B, von Haehling S, Düngen HD, Prodanovic N, Lainscak M, Arandjelovic A, Dimkovic S, Radojicic Z, Popovic V. Association of adiponectin with peripheral muscle status in elderly patients with heart failure. Eur J Intern Med 2013 ;24:818-23. **M21. IF 2.300.**

27. **Loncar G**, Fülster S, von Haehling S, Popovic V. [Metabolism and the heart: An overview of muscle, fat, and bone metabolism in heart failure.](http://www.ncbi.nlm.nih.gov/pubmed/21982619) Int J Cardiol 2013 ;162:77-85. **M21a. IF 6.175.**

28. Scherer M, Düngen HD, Inkrot S, Tahirović E, Lashki DJ, Apostolović S, Edelmann F, Wachter R, **Loncar G**, Haverkamp W, Neskovic A, Herrmann-Lingen C.Determinants of Change in Quality of Life in the Cardiac Insufficiency Bisoprolol Study in Elderly (CIBIS-ELD). Eur J Intern Med 2013;24:333-8. **M21. IF 2.300.**

29. **Loncar G**, von Haehling S, Tahirovic E, Inkrot S, Mende M, Sekularac N, Lainscak M, Apostolovic S, Putnikovic B, Edelmann F, Wachter R, Dimkovic S, Waagstein F, Gelbrich G, Düngen HD. Effect of beta blockade on natriuretic peptides and copeptin in elderly patients with heart failure and preserved or reduced ejection fraction: Results from the CIBIS-ELD trial Clin Biochem 2012;45:117-22. **M21. IF 2.450.**

30. Bozic B, **Loncar G**, Prodanovic N, Lepic T, Radojicic Z, Cvorovic V, Dimkovic S, Popovic V. [Parathyroid hormone response to vitamin D insufficiency in elderly males with chronic heart failure.](http://www.ncbi.nlm.nih.gov/pubmed/21777017) Physiol Res. 2011;60 Suppl 1:S155-63. **M23. IF 1.555.**

31. **Loncar G**, Bozic B, Dimkovic S, Prodanovic N, Radojicic Z, Cvorovic V, Putnikovic B, Popovic V. [Association of increased parathyroid hormone with neuroendocrine activation and endothelial dysfunction in elderly men with heart failure.](http://www.ncbi.nlm.nih.gov/pubmed/20820131) J Endocrinol Invest 2011;34:e78-85. **M23. IF 1.566.**

32. **Loncar G**, Bozic B, Lepic T, Dimkovic S, Prodanovic N, Radojicic Z, Cvorovic V, Markovic N, Brajovic M, Despotovic N, Putnikovic B, Popovic-Brkic V. [Relationship of reduced cerebral blood flow and heart failure severity in elderly males.](http://www.ncbi.nlm.nih.gov/pubmed/20873985) Aging Male 2011;14:59-65. **M23. IF 1.518.**

33. **Loncar G**,Bozic B, Cvorovic V, Radojicic Z, Dimkovic S, Markovic N, Prodanovic N, Lepic T, Putnikovic B,Popovic-Brkic V. Relationship between RANKL and neuroendocrine activation in elderly males with heart failure. Endocr 2010;37:148-156. **M23. IF 2.09.**

34. Bozic B, **Loncar G**, Prodanovic N, Radojicic Z, Cvorovic V, Dimkovic S, Popovic-Brkic V. Relationship between high circulating adiponectin with bone mineral density and bone metabolism in elderly males with chronic heart failure.J Card Fail 2010;16:301-307. **M22.** IF 3.362.

35. Brajović MD, Marković N, **Loncar G**, et al. The influence of various morphologic and hemodynamic carotid plaque characteristics on neurological events onset and deaths. Scientific World Journal 2009;9:509-21. **M21.** IF 1.658.

36. Markovic NS, Dimkovic N, Damjanovic T, **Loncar G**, Dimkovic S. Isolated ventricular noncompaction in patients with chronic renal failure. Clin Nephrol 2008;70:72-6. **M23.** IF 1.413.

***II Ostali radovi u časopisima sa JCR liste***

1. [Bartunek J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bartunek%20J%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Terzic A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Terzic%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Davison BA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Davison%20BA%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Filippatos GS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Filippatos%20GS%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Radovanovic S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Radovanovic%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Beleslin B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Beleslin%20B%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Merkely B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Merkely%20B%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Musialek P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Musialek%20P%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Wojakowski 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PM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Seferovic%20PM%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Obradovic S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Obradovic%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Vanderheyden M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Vanderheyden%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Jagic N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jagic%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Petrov I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petrov%20I%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Atar S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Atar%20S%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Halabi M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Halabi%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Gelev VL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gelev%20VL%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Shochat MK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Shochat%20MK%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Kasprzak JD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kasprzak%20JD%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Sanz-Ruiz R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sanz-Ruiz%20R%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Heyndrickx GR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heyndrickx%20GR%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Nyolczas N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nyolczas%20N%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Legrand V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Legrand%20V%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Guédès A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gu%C3%A9d%C3%A8s%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Heyse A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Heyse%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Moccetti T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Moccetti%20T%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Fernandez-Aviles F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fernandez-Aviles%20F%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Jimenez-Quevedo P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jimenez-Quevedo%20P%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Bayes-Genis A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bayes-Genis%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Hernandez-Garcia JM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hernandez-Garcia%20JM%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Ribichini F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ribichini%20F%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Gruchala M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gruchala%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Waldman SA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Waldman%20SA%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Teerlink JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Teerlink%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Gersh BJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gersh%20BJ%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Povsic TJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Povsic%20TJ%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Henry TD](https://www.ncbi.nlm.nih.gov/pubmed/?term=Henry%20TD%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Metra M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Metra%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Hajjar RJ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hajjar%20RJ%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Tendera M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tendera%20M%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Behfar A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Behfar%20A%5BAuthor%5D&cauthor=true&cauthor_uid=28025189), [Alexandre 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16.

***XI Izvod u zborniku nacionalnog skupa:***

**2018-2020**

1. **Goran Loncar** (Beograd), Tania Garfias Macedo, Nicole Ebner, Miroslava Valentova, Anja Sandek, Breno Godoy, Mirela Vatic, Amir Emami, Ruben Evertz, Mitja Lainscak, Wolfram Doehner, Stefan D. Anker, Stephan von Haehling. Bone status in men with heart failure: results from the Studies Investigating Co-morbidities Aggravating Heart Failure (SICA-HF) (O30). XXII kongres udruženja kardiologa Srbije, 17-20.10.2019. Zlatibor. Usmena prezentacija.

2. **Goran Lončar** (Beograd), Marija Zdravković (Beograd). Pacijent sa kardiomiopatijom. XXII kongres udruženja kardiologa Srbije, 17-20.10.2019. Zlatibor. Usmena prezentacija.

3. **Goran Lončar** (Beograd), Biljana Božić (Beograd), Stephan von Haehling, Nataša Cvetinović, Mitja Lainscak, Hans-Dirk Dungen, Tania Garfias Macedo, Nicole Ebner, Mirela Vatic, Milovan Bojić, Vera Popović. Bone loss in males with heart failure. XXII kongres udruženja kardiologa Srbije, 17-20.10.2019. Zlatibor. P64.

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**Do 2017**

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17. **Lončar G**, Brajović M, Despotović N, Dopuđa V, Mirić SM, Tončev A, Dimković S, Mirić M. Masivna plućna emmbolija kod mladog muškarca sa teškom srčanom insuficijencijom, trombofilijom i plućnom infekcijom. Prvi kongres Jugoslovenskog udruženja za ehokardiografiju, Sava Centar Beograd, YUECHO 1 zbornik sažetaka, 2004:86-87.

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19. Brajovic M, Markovic N, Despotović N, Dostanic N, **Loncar G**. Clinical and epidemiological characteristics of patients with infective endocarditis-our experience. 5th congress of medical mycrobiology MICROMED 2006, Beograd, 72-73.

20. Kordić D, Despotović N, Cerović M, Marković S**, Lončar G**, Mirić SM, Dimković S, Mirić M. Interventna terapija akutno nastale srčane insuficijencije u sklopu akutnog infarkta miokarda. XV kongres udruženja kardiologa Srbije i Crne Gore sa međunarodnim učešćem, Herceg Novi, Sažeci radova-Suplement Kardiologija, 2005:75.

21. Cerović M, Despotović N, Kordić D, Raspopovič S, **Lončar G**, Mirić M, Dimković S. Komplikacije fibrinolitičke terapije. XV kongres udruženja kardiologa Srbije i Crne Gore sa međunarodnim učešćem, Herceg Novi, Sažeci radova-Suplement Kardiologija, 2005:101.

***X POGLAVLJA U KNJIGAMA, UDŽBENICIMA, PRAKTIKUMIMA.***

1. **Lončar G,** Sakač D, Cvetinović N: Specifičnosti dijagnostike i lečenja drugih kardiomopatija. U: Beleslin B, Đorđević- Dikić A, Giga V, Dobrić M (ured) Kardiologija- klinički vodič, NewAssist , Beograd 2020. ISBN 978-86-88955-02-7.
2. Marković-Nikolić N, **Lončar G,** Cvetinović N. Diuretici. U: Beleslin B, Đorđević- Dikić A, Giga V, Dobrić M (ured) Kardiologija- klinički vodič, NewAssist, Beograd 2020. ISBN 978-86-88955-02-7.

b) Organizovanje naučnih sastanaka i simpozijuma

1. Ko-predsednik naučnog odbora međunarodnih kongresa Dedinje 2020 i Dedinje 2021

2. Više naučnih sastanaka sa članovima Kompetentne mreže za srčanu slabost Nemačke

(CIBIS-ELD studija), Bilateralna kooperacija Srbija-Nemačka (DAAD): analiza podataka i planiranje publikacija, Berlin-Beograd, 2009-2010.g.

3. Organizovanje kardiološke sekcije SLD za KBC "Zvezdara", 2013.g., 2014.g.

4. Naučni sastanak o planiranju studije sa mikrodijalizom u srčanoj slabosti, Berlin 01/2015.g.

5. Član naučnog odbora kongresa interventne kardiologije Sinergy 2017.

6. Član naučnog odbora 1. internacionalnog kongresa udruženja koronarnih jedinica Srbije 2017.g.

7. Član organizacionog odbora Drugog kongresa kardiovaskularnog imidžinga Srbije 2017.g.

# 8. Član naučnog odbora 3. zaječarski simpozijum interventne kardiologije, 2017.g.

9. Član naučnog odbora zaječarskog simpozijuma interventne kardiologije- ZASINK 2016.

10. Veliki broj naučnih sastanaka u vezi sa planiranjem i sprovođenjem internacionalnih kliničkih studija.

c) Rukovođenje ili učešće na projektima; saradnja sa drugim naučnim

institucijama; međunarodna saradnja.

1. Istraživač na projektu Ministarstva nauke, rukovodilac Prof. Dr Vera Popović, br. 145019 (2007-2011) i br. 175033 od 2011.g.

2. Učešće na projektima Kompetentne mreže za srčanu slabost Nemačke (CIBIS-ELD).

3. Saradnja sa istraživačkom grupom sa Virchow Charite klinike Berlin (CIBIS-ELD, Molitor, Molitor-bis).

4. Učešće u projektu aritmogene displazije desne komore tokom usavršavanja u Institutu za kardiologiju, Pitie-Salpetriere, Pariz, 2008.g., 2014.g.

5. Istraživač u Biostat studiji (FP 7 evropski projekat) 2012-2014.g.

6. Istraživač u EuroHeart Failure Survey II (EHSF II), 2006.g.

7. Planiranje novih kliničkih studija: EASY-HF - ultrafiltracija u akutnoj srčanoj slabosti (Milano, Berlin, Barselona 2014-2015.g.), KYMA studija (glavni istraživač): Berlin, Jerusalim, 2014-2015.g., microMUSCLE-AHF: Berlin, 2015.g.

8. Učešće u međunarodnim kliničkim studijama: CHART-1, SIGNIFY (glavni istraživač), IRIS, MOLITOR (glavni istraživač), SPIHF 203 (glavni istraživač), SPIHF 204 (glavni istraživač), RECOVERY, MARINER.

9. Osnivač registra za srčanu insuficijenciju KBC "Zvezdara", 2017.g.

10. Glavni istraživač na akademskim projeketima: CoviCav 2020.g. (saradnja sa Zurich Heart Center,

Unispital Zurich), DISCOVER (saradnja sa Mayo klinikom, Rochester).

d) Nagrade za naučni rad

1.**Loncar G** et al. [Effect of beta blockade up-titration on MR-proANP and copeptin in elderly patients with heart failure and preserved or reduced ejection fraction: Results from the CIBIS-ELD trial](javascript:__doPostBack('ctl00$MainContent$MyAbstracts$abstractRepeater$ctl03$linkAbstract','')). European Heart Journal 2011:32 (Abstract Supplement):475-476. Usmena prezentacija. Highlights in Heart Failure, ESC kongres, Pariz, 2011.g.  
2. Nagrada Zadužbine "Nikola Spasić" 2014. za poseban doprinos stručnom i naučnom radu.

e ) Druga dostignuća (recenzije, recenzije u časopisima, sekcije, udruženja)

# - Gost urednik časopisa Medicina, Special Issue "Psychocardiology – the Mind-Body Interaction", 2020/2021. - Pomoćnik urednika internacionalnog časopisa: Journal of Cachexia Sarcopenia and Muscle Clinical Reports od 2016. -Pomoćnik urednika (sekcija klinička kardiologija) nacionalnog časopisa Srce i krvni sudovi, 2016-2017. - Recezent međunarodih časopisa: ESC Heart Failure (IF 3.9), American Journal of Cardiology (IF 2.570), Biomarkers in Medicine (IF 2.479), Journal of Cachexia, Sarcopenia and Muscle (IF 9.802), Clinical Research in Cardiology (IF 5.268), Scientific Report (IF 3.998), International Journal of Cardiology (IF 6.175), European Heart Journal (IF 14.723), Journal of Molecular and Cellular Cardiology (IF 5.218). - Recezent abstrakata za ESC kongrese od 2014-2021.g. - Organizacija kardiološke sekcije SLD, 2013.g., 2014.g. - Član WG21 ESC od 2014.g. - Član ACRP (Association of clinical research professionals), 2005.g. - Fellow Evropskog udruženja kardiologa (FESC) od 2013.g.

f ) Usavršavanja u zemlji i inostranstvu

- Studentski staževi u Salamaci (2000.g.) i Rimu (2001.g.).

- Staž iz fiziologije kardiovaskularnog sistema u istraživačkom centru pedijatrijske klinike Sainte-Justine (Univerzitet u Montrealu): izolacija limfocita i merenje intracelularne koncentracije kalcijuma spektrofluorometrijom, elektrofioziološka ispitivanja na osečcima hipokampusa, izolacija kardiomiocita pacova sa analizom uz pomoć konfokalnog mikroskopa intracelularnog kalcijuma i natrijuma uz pomoć Fluoro3 i sodium green fluorescentnih proba, 01/07/2002 – 30/09/2002.

- Jednogodišnja specijalizacija u renomiranoj kardiološkoj klinici Pitié-Salpetrière, Pariz, Francuska, 2007/2008. god. (stipendija francuske vlade)

- Obuka iz transtorakalne ehokardiografije, od 2009.g. (IKVB „Dedinje”)

- Color duplex scan arterija vrata, 2010.g. (edukacija na VMA)

- Preklinička obuka za intramiokardnu implantaciju matičnih ćelija, Belgija, 2013.god.

- Šestomesečni staž u Institutu za kardiologiju Pitié-Salpetrière, Univerzitet Sorbona, Pariz, Francuska, od 01.02.2014. do 31.07.2014. , trening grant ESC

- Klinički istraživački staž u Virchow Charite klinici u Berlinu, 2009.g., 2015.g.

- Klinički istraživački staž u Univerzitetskoj bolnici u Getingenu (UMG), 06/2018.g.

-Postdiplomske studije iz srčane insuficijencije u Zurich Heart Center, Unispital Zurich (European Heart Academy ESC) 2018-2019.

- 11/2020 trening iz biopsije miokarda u Institutu za kardiologiju Pitié-Salpetrière, Univerzitet Sorbona, Pariz, Francuska

-01/2021 trening MitraClip Brisel

D. OCENA O REZULTATIMA NAUČNOG I ISTRAŽIVAČKOG RADA

Goran Lončar je do sada objavio 36 radova in extenso u časopisima sa JCR liste, od toga 11 posle drugog izbora u kliničkog asistenta. U većini datih radova je bio prvi autor (u 15 radova), dok je u 4 nosilac rada. Od datih radova 16 pripada kategoriji M21, 10 kategoriji M22, dok je 10 radova u kategoriji M23. Od 11 novopublikovanih radova nakon drugog reizbora u kliničkog asistenta 2018.g., 2 članka su kategorije M21a, 2 M21, 5 su M22 kategorije i 2 su M 23 kategorije. U datim radovima sam prvi autor u 1 radu, u 3 članka sam nosilac rada (poslednji autor), u 4 sam drugi autor. Ukupni imact faktor tih radova je bio 43.8 (2018-2020), u odnosu na 45.5 posle prvog izbora u kliničkog asistenta (2015-2017), u odnosu na period do prvog izbora u dato zvanje do kada je iznosio 35.7. Ukupni impact factor sa ostalim radovima u časopisima sa JCR liste iznosi 167.4. Dodatno, dr Lončar je objavio 8 radova u časopisima indeksiranim u Medline koji nemaju IF, od toga 5 u časopisima od nacionalnog značaja. Goran Lončar ima 68 izvoda (11 dodatnih u odnosu na prethodni izbor) u zbornicima međunarodnog skupa, kao i 21 (5 dodatnih u odnosu na prethodni izbor) izvoda u zborniku nacionalnog skupa. Održao je 20 predavanja po pozivu na međunarodnim skupovima (4 dodatno u odnosu na prvi reizbor) (2018-2019: Međunarodni kongres Lekarske komore Beograda 29.03.2019.: Vakcine - juče, danas, sutra; 12th Branislav 'Brano' Radovancevic Heart Failure Forum 09/2019, 15. godišnja konferencija ESC radne grupe za bolesti miokarda i perikarda Beograd 10/2018, XXII Kongres kardiologa Srbije 2019.g), pre 2018.g.: ESC kongres, Kongres kardiologa Srbije, Kongres udruženja kardiologa Nemačke, Kongres udruženja kardiologa Francuske, EuroPCR, razni nacionalni kongresi sa međunarodnim učešćem). Prema dobijenim podacima (izvor Research Gate) Dr Lončar je imao 680 citata do 02/2021., h-index 15, RG skor 34.64. Rezultati istraživačkog rada Gorana Lončara dominantno se bave kliničkim sindromom srčane insuficijencije. U odnosu na prethodni reizbor u kliničkog asistenta, dr Lončar je imao ulogu gosta urednika međunarodnog časopisa Medicina. Aktivno recenzira naučne radove za veći broj internacionalnih časopisa, od kojih su neki u katergoriji vrhunskih (M21). Bio je recezent apstrakata za kongrese evropskog udruženja kardiologa (ESC) od 2014-2021.g. Dr Lončar je bio glavni istraživač/istraživač u nekoliko međunarodnih kliničkih studija (faza II, III) dominantno iz oblasti srčane insuficijencije sa zapaženim rezultatima.

E. OCENA REZULTATA U OBEZBEĐIVANJU NAUČNO-NASTAVNOG PODMLATKA  
Dr Lončar je značajno pomagao i pomaže kandidatima u sklopu izrade specijalističko-akademskih radova koji se izvode u IKVB "Dedinje". Bio je član komisije za odbranu diplomskog rada Dr Sanje Borzanović 2020.g. sa naslovom: "Depresija kao faktor rizika za koronarnu bolest".

F. OCENA O REZULTATIMA PEDAGOŠKOG RADA  
Dr Lončar je uredno i kvalitetno vodio vežbe iz interne medicine studentima Medicinskog fakulteta u Beogradu od 2018. pa sve do početka covid epidemije (III godina).

G. OCENA O ANGAŽOVANJU U RAZVOJU NASTAVE I DRUGIH DELATNOSTI VISOKOŠKOLSKE USTANOVE

Dr Lončar je angažavan dominantno u angio sali IKVB "Dedinje" gde svakodnevno izvršava sledeće procedure: koronarografije, PCI/PPCI, kateterizacija desnog srca, endomiokardna biopsija. Istovremeno radi u ambulanti srčane slabosti IKVB "Dedinje". 2019.g. je izabran za višeg naučnog saradnika. Odgovoran je bio za rad kardiohiruškog konzilijuma IKVB Dedinje u 2019/2020.g. Od 08/2020 imenovan je za predsednika naučnog veća IKVB "Dedinje". Aktivan je u međunarodnim kliničkim studijama dominantno iz oblasti srčane insuficijencije u kojima je imao odgovornost glavnog istraživača. Završio je obuku iz MitraClip procedure za čiji razvoj je odgovoran u IKVB "Dedinje" (selekcija i priprema bolesnika kao i izvođenje procedure, covid samo odložio početak datog programa).

**ZAKLJUČNO MIŠLJENJE I PREDLOG KOMISIJE**

Na konkurs od 04.02.2021. za izbor jednog (1) kliničkog asistenata za užu naučnu oblast (predmet) interna medicina (kardiologija) na Medicinskom fakultetu u Beogradu prijavio se 1 kandidat.

Komisija u sastavu Prof. dr Rade Babić (redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, predsednik Komisije), Prof dr Petar Otašević (vanredni profesor Univerziteta u Beogradu - Medicinskog fakulteta) i Prof. dr Goran Stanković (redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, dopisni član SANU) posle detaljne analize kompletne dokumentacije daje sledeći izveštaj.

Na konkurs se prijavi jedan (1) kandidat. Kandidat ispunjava formalne osnovne uslove konkursa i predstavljaju kvalitetnog kandidata za reizbor u zvanje kliničkih asistenata.

Komisija, uzimajući u obzir navedene činjenice, jednoglasno predlaže za reizbor u zvanje kliničkog asistenta Dr Gorana Lončara.

Beograd, 06. April 2021.

1. Prof. dr Rade Babić,

redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, predsednik Komisije

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2. Prof dr Petar Otašević,

vanredni profesor Univerziteta u Beogradu - Medicinskog fakulteta, član

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3. Prof. dr Goran Stanković,   
 redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, dopisni član SANU, član

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