**Medicinski fakultet Univerziteta u Beogradu**

Izbornom veću Medicinskog fakulteta u Beogradu

**Komisija za pripremu referata u sastavu:**

1. **Prof. dr Branislava Ivanović**, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, predsedavajuća
2. **Prof. dr Arsen Ristić**, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, član
3. **Doc. dr Nebojša Mujović**, docent Univerziteta u Beogradu - Medicinskog fakulteta, član

određena na sednici Izbornog veća Medicinskog fakulteta u Beogradu održanoj 15.05.2024. godine, analizirala je prijave na konkurs raspisan na internet stranici Medicinskog fakulteta dana 27.05.2024. godine za izbor 2 (dva) saradnika u zvanje KLINIČKOG ASISTENTA, za užu naučnu oblast INTERNA MEDICINA (kardiologija) i podnosi sledeći

**R E F E R A T**

Na raspisani konkurs prijavila su se dva kandidata:

1. **dr Ivan Milinković**, lekar specijalista interne medicine, klinički asistent na Kaderi uže naučne oblasti interna medicina Medicinskog fakulteta u Beogradu
2. **dr Dejan Milašinović**, lekar specijalista interne medicine, klinički asistent na Katedri uže naučne oblasti interna medicina Medicinskog fakulteta u Beogradu

**Kandidat pod rednim brojem 1.:** dr Ivan Milinković

**A. OSNOVNI BIOGRAFSKI PODACI**

–Ime, srednje ime i prezime: Ivan (Milisav) Milinković

–Datum i mesto rođenja: 02.jul 1981. (Beograd)

–Ustanova gde je zaposlen: Klinički centar Srbije, Klinika za kardiologiju

–Zvanje / radno mesto: Klinički asistent, Specijalista interne medicine

–Naučna oblast: Interna medicina (Kardiologija)

**B. STRUČNA BIOGRAFIJA, DIPLOME I ZVANJA**

**Osnovne studije**

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina završetka, prosečna ocena: 2007 (9.71)

**Poslediplomske studije**

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto, godina završetka i članovi komisije: Beograd (2011), prof. dr Petar M.Seferović, prof. dr

Arsen D Ristić, prof. dr Ružica Maksimović

–Naslov specijalističkog akademskog rada: ´´Procena rizika za nastanak komplikacija kod bolesnikca sa primarnom dilatativnom kardiomiopatijom´´

–Uža naučna oblast: Kardiologija

**Doktorat**

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina odbrane i članovi komisije: Beograd (2020), prof. dr Petar M.Seferović, prof. dr

Arsen D Ristić, prof. dr Goran Davidović

–Naslov disertacije:´´Uticaj pola i godina starosti bolesnika na kvalitet lečenja, morbiditet i mortalitet u srčanoj insufucijenciji´´

–Uža naučna oblast: Kardiologija

**Specijalizacija**: Interna medicina

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina odbrane i članovi komisije: Beograd (2017), prof. dr Petar M. Seferović, prof. dr Miodrag Krstić, prof. dr Ljudmila Nagorni i prof. dr Nada Kostić

**Uža specijalizacija**: Kardiologija

Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina odbrane i članovi komisije: Beograd (2022), prof. dr Vesna Stojanov , prof. dr Milika Ašanin, prof. dr Branislav Radovanović.

–Mesto i godina odbrane rada uže specijalizacije članovi komisije: Beograd (2024), prof. dr Arsen D Ristić, prof. dr Dejan Simeunović, prof. Dr Ružica Maksimović, mentor prof. dr Dejan Simeunović

–Naziv rada uže specijalizacije: ´´Tamponada srca i perikardiocenteza: Procena bezbednosti ehokardiografski vođene perikardiocenteze nasuprot procedure pod rentgenskom kontrolom´´

–Uža naučna oblast: Kardiologija

**Dosadašnji izbori u nastavna i naučna zvanja**: klinički asistent od 2018 i reizbor 2021

**OBAVEZNI USLOVI**

**C. OCENA O REZULTATIMA PEDAGOŠKOG RADA**

Pokazao je interesovanje za rad sa studentima, kao student-demonstrator na predmetu Anatomija na Medicinskom fakultetu u Beogradu, kada je učestvovao u izvođenju praktične nastave (školska godina 2002-2004). Godine 2018. je izabran za kliničkog asistenta na predmetu Interna medicina – kardiologija i reizabran u isto zvanje 2022god. Kandidat je u poslednjih šet godina bez odsustva učestvovao u sprovođenju redovne nastave Fakulteta za studente osnovnih studija na srpskom i engleskom jeziku na predmetu Interna medicina – kardiologija sa punim fondom časova: praktična nastava na predmetu Interna medicina (dva semestra, 300 časova), praktična nastava predmetu Interna medicina na engleskom jeziku (30 časova), klinički staž u drugom semestru šeste godine (30 časova u sedam dvonedeljnih termina), klinički staž za studente na engleskom jeziku (30 časova u dvonedeljnim terminima), letnja praksa (30 časova), letnja praksa na engleskom jeziku (30 časova).

U svom pedagoškom radu je pokazao veliku posvećenost u prenošenju znanja mlađim kolegama, zbog čega je ocenjen od strane studenata Medicinskog Fakulteta Univerziteta u Beogradu sa ocenom 5 (pet) za 2021. i 2022. i 4.8 za 2023.godinu.

**D. OCENA REZULTATA U OBEZBEĐIVANJU NAUČNO-NASTAVNOG PODMLATKA**

Dr Milinković je bio mentor studenskih radova:

1. Srčana amiloidoza prikrivena klinickom slikom hipertroficne kardiomiopatije-Matea Momčilović (2024. godina);
2. Kliničke razlike pacijenata sa tamponadom srca maligne i nemaligne etiologije - Isidora Ivković (2023. godina);
3. Korelacija d-dimera i nalaza na MSCT pneumoangiografiji kod COVID 19 bolesnika - Ivan Bušić (2022. godina).

**E. NAUČNI I STRUČNI RAD**

**a) Spisak objavljenih radova prema priloženoj tabeli klasifikacije radova**

**Originalni radovi in extenso u časopisima sa JCR liste**

1. Bayes-Genis A, Krljanac G, Zdravković M, Ašanin M, Stojšić-Milosavljević A, Radovanović S, Kovačević TP, Selaković A, **Milinković I**, Polovina M, Glavaš D, Srbinovska E, Bulatović N, Miličić D, Čikeš M, Babić Z, Šikić J, Kušljugić Z, Hudić LD, Arfsten H, Meems LMG, Metra M, Rosano G, Seferović PM; Young Investigators of the Peptide for Life Initiative. The 'peptide for life' initiative in the emergency department study. ESC Heart Fail. 2024 Apr;11(2):672-680. (M22, IF 3.2)
2. Seferović PM, Polovina M, Rosano G, Bozkurt B, Metra M, Heymans S, Mullens W, Bauersachs J, Sliwa K, de Boer RA, Farmakis D, Thum T, Olivotto I, Rapezzi C, Linhart A, Corrado D, Tschöpe C, **Milinković I,** Bayes Genis A, Filippatos G, Keren A, Ašanin M, Krljanac G, Maksimović R, Skouri H, Ben Gal T, Moura B, Volterrani M, Abdelhamid M, Lopatin Y, Chioncel O, Coats AJS. State-of-the-art document on optimal contemporary management of cardiomyopathies. Eur J Heart Fail. 2023 Nov;25(11):1899-1922. (M21a, IF 16.9)
3. Seferović PM, Polovina M, Adlbrecht C, Bělohlávek J, Chioncel O, Goncalvesová E, **Milinković I**, Grupper A, Halmosi R, Kamzola G, Koskinas KC, Lopatin Y, Parkhomenko A, Põder P, Ristić AD, Šakalytė G, Trbušić M, Tundybayeva M, Vrtovec B, Yotov YT, Miličić D, Ponikowski P, Metra M, Rosano G, Coats AJS. Navigating between Scylla and Charybdis: challenges and strategies for implementing guideline-directed medical therapy in heart failure with reduced ejection fraction. Eur J Heart Fail. 2021 Dec;23(12):1999-2007. (M21a, IF 18.174)
4. Seferović PM, Tsutsui H, McNamara DM, Ristić AD, Basso C, Bozkurt B, Cooper LT Jr, Filippatos G, Ide T, Inomata T, Klingel K, Linhart A, Lyon AR, Mehra MR, Polovina M, **Milinković I**, Nakamura K, Anker SD, Veljić I, Ohtani T, Okumura T, Thum T, Tschöpe C, Rosano G, Coats AJS, Starling RC. Heart Failure Association of the ESC, Heart Failure Society of America and Japanese Heart Failure Society Position statement on endomyocardial biopsy. Eur J Heart Fail. 2021;23(6):854-871PMID: 34010472. (M21a, IF 18.174)
5. Seferović PM, Vardas P, Jankowska EA, Maggioni AP, Timmis A, **Milinković I,** Polovina M, Gale CP, Lund LH, Lopatin Y, Lainscak M, Savarese G, Huculeci R, Kazakiewicz D, Coats AJS; National Heart Failure Societies of the ESC member countries (see Appendix). The Heart Failure Association Atlas: Heart Failure Epidemiology and Management Statistics 2019. Eur J Heart Fail. 2021 Jun;23(6):906-914. PMID: 33634931. (M21a, IF 18.174)
6. Petrovic J, Turnic TN, Zivkovic V, Andjic M, Draginic N, Stojanovic A, **Milinkovic I**, Bolevich S, Jevdjic J, Jakovljevic V. Correlation of Redox Status with Procalcitonin and C-reactive Protein in Septic Patients. Oxid Med Cell Longev. 2020 Sep 4;2020:5147364. doi: 10.1155/2020/5147364. PMID: 32952850; PMCID: PMC7487118. (M21, IF 6.543)
7. Anker MS, Bouleti C, Christodoulides T, Durante A, Gara E, Hadzibegovic S, Keramida K, Lena A, Massouh A, **Milinkovic I**, Nägele MP, Nossikoff A, Plácido R, Radovits T, Tolppanen H, Vergaro G, Wallner M, Welch S, Lopatin Y, Lainscak M, Mebazaa A, Coats AJS, Seferović PM, Jankowska EA; Heart Failure Association Committee on Heart Failure Specialists of Tomorrow of the European Society of Cardiology. The heart failure specialists of tomorrow: a network for young cardiovascular scientists and clinicians. ESC Heart Fail. 2020 Jun;7(3):873-877.doi: 10.1002/ehf2.12674. Epub 2020 Apr 30. PMID: 32352242; PMCID: PMC7261537. (M22, IF 4.411)
8. Seferović PM, Piepoli MF, Lopatin Y, Jankowska E, Polovina M, Anguita-Sanchez M, Störk S, Lainščak M, Miličić D, **Milinković I**, Filippatos G, Coats AJS; Heart Failure Association Board of the European Society of Cardiology. Heart Failure Association of the European Society of Cardiology Quality of Care Centres Programme: design and accreditation document. Eur J Heart Fail. 2020 May;22(5):763-774. doi: 10.1002/ejhf.1784. Epub 2020 Mar 18. PMID: 32187429. (M21a, IF 15.534)
9. Seferović PM, Jankowska E, Coats AJS, Maggioni AP, Lopatin Y, **Milinković I**, Polovina M, Lainščak M, Timmis A, Huculeci R, Vardas P; Task Force of the HFA Atlas, and the ESC Atlas of Cardiology leadership, developed in collaboration with the National Heart Failure Societies of the ESC member and ESC affiliated member countries. The Heart Failure Association Atlas: rationale, objectives, and methods. Eur J Heart Fail. 2020 Apr;22(4):638-645. doi: 10.1002/ejhf.1768. Epub 2020 Mar 3. PMID: 32125085. (M21a, IF 15.534)
10. Lainščak M, **Milinković I**, Polovina M, Crespo-Leiro MG, Lund LH, Anker SD, Laroche C, Ferrari R, Coats AJS, McDonagh T, Filippatos G, Maggioni AP, Piepoli MF, Rosano GMC, Ruschitzka F, Simić D, Ašanin M, Eicher JC, Yilmaz MB, Seferović PM; European Society of Cardiology Heart Failure Long-Term Registry Investigators Group. Sex- and age-related differences in the management and outcomes of chronic heart failure: an analysis of patients from the ESC HFA EORP Heart Failure Long-Term Registry. Eur J Heart Fail. 2020 Jan;22(1):92-102. doi: 10.1002/ejhf.1645. Epub 2019 Dec 20. PMID: 31863522. (M21a, IF 15.534)
11. Polovina M, Lund LH, Đikić D, Petrović-Đorđević I, Krljanac G, **Milinković I**, Veljić I, Piepoli MF, Rosano GMC, Ristić AD, Ašanin M, Seferović PM. Type 2 diabetes increases the long-term risk of heart failure and mortality in patients with atrial fibrillation. Eur J Heart Fail. 2020 Jan;22(1):113-125. doi: 10.1002/ejhf.1666. Epub 2019 Dec 10. PMID: 31822042. (M21a, IF 15.534)
12. Simeunovic D, Odanovic N, Pljesa-Ercegovac M, Radic T, Radovanovic S, Coric V, **Milinkovic I**, Matic M, Djukic T, Ristic A, Risimic D, Seferovic P, Simic T, Simic D, Savic-Radojevic A. Glutathione Transferase P1 Polymorphism Might Be a Risk Determinant in Heart Failure. Dis Markers. 2019 Jun 2;2019:6984845. doi: 10.1155/2019/6984845. PMID: 31275451; PMCID: PMC6589253. (M22, IF 2.738)
13. Seferović PM, Polovina M, Bauersachs J, Arad M, Gal TB, Lund LH, Felix SB,Arbustini E, Caforio ALP, Farmakis D, Filippatos GS, Gialafos E, Kanjuh V, Krljanac G, Limongelli G, Linhart A, Lyon AR, Maksimović R, Miličić D, **Milinković I**, Noutsias M, Oto A, Oto Ö, Pavlović SU, Piepoli MF, Ristić AD, Rosano GMC, Seggewiss H, Ašanin M, Seferović JP, Ruschitzka F, Čelutkiene J, Jaarsma T, Mueller C, Moura B, Hill L, Volterrani M, Lopatin Y, Metra M, Backs J, Mullens W, Chioncel O, de Boer RA, Anker S, Rapezzi C, Coats AJS, Tschöpe C. Heart failure in cardiomyopathies: a position paper from the Heart Failure Association of the European Society of Cardiology. Eur J Heart Fail. 2019 May;21(5):553-576. doi: 10.1002/ejhf.1461. Epub 2019 Apr 16. PMID: 30989768. (M21a, IF 11.627)
14. Pavlović A, Polovina M, Ristić A, Seferović JP, Veljić I, Simeunović D, **Milinković I**, Krljanac G, Ašanin M, Oštrić-Pavlović I, Seferović PM. Long-term mortality is increased in patients with undetected prediabetes and type-2 diabetes hospitalized for worsening heart failure and reduced ejection fraction. Eur J Prev Cardiol. 2019 Jan;26(1):72-82. doi: 10.1177/2047487318807767. Epub 2018 Oct 18. PMID: 30335505.( M21, IF 5.864)
15. Polovina M, Hindricks G, Maggioni A, Piepoli M, Vardas P, Ašanin M, Ðikic D, Ðuricic N, **Milinkovic I**, Seferovic PM. Association of metabolic syndrome with non-thromboembolic adverse cardiac outcomes in patients with atrial fibrillation. Eur Heart J. 2018 Aug 7. doi: 10.1093/eurheartj/ehy446 (M21a, IF 24.889)
16. Seferović PM, Petrie MC, Filippatos GS, Anker SD, Rosano G, Bauersachs J, Paulus WJ, Komajda M, Cosentino F, de Boer RA, Farmakis D, Doehner W, Lambrinou E, Lopatin Y, Piepoli MF, Theodorakis MJ, Wiggers H, Lekakis J, Mebazaa A, Mamas MA, Tschöpe C, Hoes AW, Seferović JP, Logue J, McDonagh T, Riley JP, **Milinković I**, Polovina M, van Veldhuisen DJ, Lainscak M, Maggioni AP, Ruschitzka F, McMurray JJV. Type 2 diabetes mellitus and heart failure: a position statement from the Heart Failure Association of the European Society of Cardiology. Eur J Heart Fail. 2018 Mar 8. doi: 10.1002/ejhf.1170. (М21, IF 12.129)
17. Polovina M, Djikic D, Vlajkovic A, Vilotijevic M, **Milinkovic I**, Asanin M, Ostojic M, Coats A. Adverse cardiovascular outcomes in atrial fibrillation: validation of the new 2MACE risk score. Int J Cardiol. 2017 Sep 18. pii: S0167-5273(17)34881-7. (М21, IF 6.189)
18. Seferović JP, **Milinković I,** Tešić M, Ristić A, Lalić N, Simeunović D, Zivković I, Di Somma S, Seferovic PM. The role of glycemia in acute heart failure patients. Clin Chem Lab Med. 2014 Oct;52(10):1437-46 (М21, IF 2.707)
19. Seferovic PM, Stoerk S, Filippatos G, Mareev V, Kavoliuniene A, Ristic AD, Ponikowski P, McMurray J, Maggioni A, Ruschitzka F, van Veldhuisen DJ, Coats A, Piepoli M, McDonagh T, Riley J, Hoes A, Pieske B, Dobric M, Papp Z, Mebazaa A, Parissis J, Ben Gal T, Vinereanu D, Brito D, Altenberger J, Gatzov P, **Milinkovic I**, Hradec J, Trochu JN, Amir O, Moura B, Lainscak M, Comin J, Wikström G, Anker S; on behalf of the Committee of National Heart Failure Societies or Working Groups of the Heart Failure Association of the European Society of Cardiology.Organization of heart failure management in European Society of Cardiology member countries: survey of the Heart Failure Association of the European Society of Cardiology in collaboration with the Heart Failure National Societies/Working Groups. Eur J Heart Fail. 2013 Sep;15(9):947-59.(М21а, IF 6.577)
20. Seferović PM, Ristić AD, Maksimović R, Simeunović DS, **Milinković I,** Seferović Mitrović JP, Kanjuh V, Pankuweit S, Maisch B. Pericardial syndromes: an update after the ESC guidelines 2004. Heart Fail Rev. 2013 May;18(3):255-66. (М21, IF 3.991)
21. Seferovic PM, Pelliccia F, Zivkovic I, Ristic A, Lalic N, Seferovic J, Simeunovic D, **Milinkovic I**, Rosano G. Mineralocorticoid receptor antagonists, a class beyond spironolactone--Focus on the special pharmacologic properties of eplerenone. Int J Cardiol. 2015 Dec 1;200:3-7. (М21, IF 4.638)
22. Seferović PM, **Milinković I,** Ristić AD, Seferović Mitrović JP, Lalić K, Jotić A, Kanjuh V, Lalić N, Maisch B. Diabetic cardiomyopathy: ongoing controversies in 2012. Herz. 2012 Dec;37(8):880-6. (М23, IF 0.779)

**Ostali radovi u časopisima sa JCR liste**

1. Caforio ALP, Kaski JP, Gimeno JR, Elliott PM, Laroche C, Tavazzi L, Tendera M, Fu M, Sala S, Seferovic PM, Heliö T, Calò L, Blagova O, Amin A, Kindermann I, Sinagra G, Frustaci A, Bonnet D, Charron P, Maggioni AP; CMY Registry Investigators. Endomyocardial biopsy: safety and prognostic utility in paediatric and adult myocarditis in the European Society of Cardiology EURObservational Research Programme Cardiomyopathy and Myocarditis Long-Term Registry. Eur Heart J. 2024 Jul 21;45(28):2548-2569. (M21a, IF 37.6/2=18.8)
2. Seferović P, Polovina M, **Milinković I,** Krljanac G, Ašanin M. Risk stratification models for predicting mortality in heart failure: a favourite or an outsider? Eur J Prev Cardiol. 2024 Jan 25;31(2):272-273. (M21, IF 8.4/2=4.2)
3. Lund LH, Crespo-Leiro MG, Laroche C, Garcia-Pinilla JM, Bennis A, Vataman EB, Polovina M, Radovanovic S, Apostolovic SR, Ašanin M, Gackowski A, Kaplon-Cieslicka A, Cabac-Pogorevici I, Anker SD, Chioncel O, Coats AJS, Filippatos G, Lainscak M, Mcdonagh T, Mebazaa A, Metra M, Piepoli M, Rosano GM, Ruschitzka F, Savarese G, Seferović PM, Iung B, Popescu BA, Maggioni AP; ESC EORP HF III. National Leaders and Investigators. Rationale and design of the ESC Heart Failure III Registry - Implementation and discovery. Eur J Heart Fail. 2023 Dec;25(12):2316-2330. (M21a, IF 16.9/2=8.45)
4. Tromp J, Jackson AM, Abdelhamid M, Fouad D, Youssef G, Petrie MC, Bauersachs J, Sliwa K, van der Meer P; Investigators of the ESC EORP PPCM Registry. Thromboembolic events in peripartum cardiomyopathy: Results from the ESC EORP PPCM registry. Eur J Heart Fail. 2023 Aug;25(8):1464-1466. (M21a, IF 16.9/2=8.45)
5. Seferović PM, Rosano GMC, Vardas P, **Milinković I**, Polovina M, Timmis A, Coats AJS. Heart Failure Association/European Society of Cardiology Atlas second edition: new insights into understanding the burden of heart failure. Eur Heart J. 2022 Dec 21;43(48):4973-4975. (M21a, IF 39.3/2=19.65)
6. Lopes LR, Losi MA, Sheikh N, Laroche C, Charron P, Gimeno J, Kaski JP, Maggioni AP, Tavazzi L, Arbustini E, Brito D, Celutkiene J, Hagege A, Linhart A, Mogensen J, Garcia-Pinilla JM, Ripoll-Vera T, Seggewiss H, Villacorta E, Caforio A, Elliott PM; Cardiomyopathy Registry Investigators Group. Association between common cardiovascular risk factors and clinical phenotype in patients with hypertrophic cardiomyopathy from the European Society of Cardiology (ESC) EurObservational Research Programme (EORP) Cardiomyopathy/Myocarditis registry. Eur Heart J Qual Care Clin Outcomes. 2022 Dec 13;9(1):42-53. (M21, IF 5.2/2=2.6)
7. Seferovic PM, Piepoli M, Polovina M, **Milinkovic I,** Rosano GMC, Coats AJS. ESC/HFA Quality of Care Centres: the ultimate frontier in unifying heart failure management. Eur Heart J. 2021 Dec 28;43(1):11-13. (M21a, IF 35.855/2=17.927)
8. Bayes-Genis A, Januzzi JL, Richards AM, Arfsten H, de Boer RA, Emdin M, González A, Jaarsma T, Jhund PS, Mueller C, Núñez J, Rossignol P, **Milinkovic I**, Rosano GMC, Coats A, Seferovic P. The 'Peptide for Life' Initiative: a call for action to provide equal access to the use of natriuretic peptides in the diagnosis of acute heart failure across Europe. Eur J Heart Fail. 2021 Sep;23(9):1432-1436. (M21a, IF 18.174/2=9.087)
9. Jackson AM, Petrie MC, Frogoudaki A, Laroche C, Gustafsson F, Ibrahim B, Mebazaa A, Johnson MR, Seferovic PM, Regitz-Zagrosek V, Mbakwem A, Böhm M, Prameswari HS, Abdel Gawad DAF, Goland S, Damasceno A, Karaye K, Farhan HA, Hamdan R, Maggioni AP, Sliwa K, Bauersachs J, van der Meer P; PPCM Investigators Group. Hypertensive disorders in women with peripartum cardiomyopathy: insights from the ESC Peripartum Cardiomyopathy Registry. Eur J Heart Fail. 2021 Jun 11. doi: 10.1002/ejhf.2264. Epub ahead of print. PMID: 34114268. (M21a 18.174/2=9.087)
10. Bayes-Genis A, Januzzi JL, Richards AM, Arfsten H, de Boer RA, Emdin M, González A, Jaarsma T, Jhund PS, Mueller C, Núñez J, Rossignol P, **Milinkovic I**, Rosano GMC, Coats A, Seferovic P. The 'Peptide for Life' Initiative: a call for action to provide equal access to the use of natriuretic peptides in the diagnosis of acute heart failure across Europe. Eur J Heart Fail. 2021 Jul 7. doi: 10.1002/ejhf.2293. Epub ahead of print. PMID: 34231321. (M21a 18.174/2=9.087)
11. **Milinković I,** Polovina M, Simeunović DS, Ašanin M, Seferović PM. Oxidative stress and inflammation in heart failure: The best is yet to come. Eur J Prev Cardiol. 2020 Mar;27(5):490-493. doi: 10.1177/2047487319900294. Epub 2020 Feb 3. PMID: 32013599. (M21, IF 7.804/2=3.902)
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**b) Rukovođenje ili učešće na projektima**

* Saradnik na projektu Ministarstva prosvete, nauke i tehnološkog razvoja br 175080 od 2012-2019 godine po nazivom¨ Dijastolna srčana insuficijencija u kardiomiopatijama, dijabetesu, bolestima perikarda I plućnoj hipertenziji:dijagnostički kriterijumu, stratifikacija rizika I terapijski modaliteti¨ (rukovodilac Prof. Petar M. Seferović, Beograd, Srbija)
* Uključen je kao istraživač u registar evropskog Udruženja kardiologa za srčanu insuficijenciju, miokarditise i peripartalnu kardiomiopatiju kao i novog ESC Heart Failure III Registry (Rukovodilac prof. Lars Lund, Stokholm, Švedska)
* Glavni Ko-istraživač projekta Peptides for Life Evropskog udruženja za srčanu insuficijenciju 2023god. (rukovodilac prof. Antoni Bayes Genis, Barselona, Španija)
* Aktivano učestvuje na projekima: Mininstarstva nauke , tehnološkog razvoja i inovacija - Sensi SMART od 2022. Godine (rukovodilac prof. Vladan Vukčević, Beograd, Srbija) i Fonda za inovacionu delatnost Republike Srbije: Differential Lung Impedance in heart-Failure estimation- D-LIFE od 2022. Godine (rukovodilac prof. Arsen D. Ristić, Beograd, Srbija)

**c) Citiranost**

* Publikacije dr Milinkovića su, prema bazi podataka Scopus (44), citirane 5805 puta od strane 5499 dokumenata, uz vrednosti Hiršovog indeksa 19.

**d) Organizovanje naučnih sastanaka i skupova**

* Naučni je sekretar Međunarodnog kongresa CardioS (International congress of Clinical cardiology and heart failure-CardioS) od 2013 -2022 godin, www.cardios.rs. Na kongresu svake godine učestvuje preko 1200 lekara. Takođe, od 2013 do 2020 godine, je učestvovaoe u ogranizaciji Evropskog dana srčane slabosti, koja se obeležava u preko 40 zemlja Evrope, a na inicijativu Evropskog udruženja za srčanu slabost. Uz to, od 2013-2020, učestvovao u organizaciji Samita Nacionalnih udruzenja za srčanu slabost, gde preko 45 predstavnika zemalja Evrope i Mediterana učestvuje u razmeni iskustava i planova na unapređenju lečenja srčane slabosti.

**e ) Druga dostignuća (recenzije, recenzije u časopisima)**

* Recenzent za časopis ESC Heart Failure

**F. OCENA O REZULTATIMA NAUČNOG I ISTRAŽIVAČKOG RADA**

Dr Milinković ima objavljene 51 publikaciju iz oblasti kardiologije, od kojih 22 originalnih radova in extenso u časopisima sa JCR liste. Devetnaest radova je objavio u vrhunskim časopisima M21, od toga 9 u M21a, prvi autor u jednom radu M21a). Takođe, objavio je i 17 radova u časopisima sa JCR liste, 2 rada u časopisima indeksiranim u MEDLINE-u, i 10 radova u koju su indeksirani u drugim bazama, od čega je prvi autor je u 7 radova. U svojim publikacijama se pretežno bavi srčanom insuficijencijom, dijabetesom i bolestima perikarda. Kululativnu impakt faktor publikacija je 382.614, ukupna citiranost njegovog rada je 5859, a h-index 19.

Takođe, dr Milinković ima objavljenih tri rada kao izvode sa međunarodnog skupa iz Rima i Marseija, a održao je i 40 predavanja po pozivu na nacionalnim i internacionalnim skupovima.

Koautor je 17 poglavlja u nacionalnom i tri u internacionalnim udzbenima i knjigama iz domena kardiologije, ukljčujuči dva poglavlja u prominetnom uđbeniku Evropskog udruženja kardiologa-ESC textbook on heart failure.

Bio je saradnik na projektu Ministarstva prosvete, nauke i tehnološkog razvoja br 175080 od 2012-2020¨ Dijastolna srčana insuficijencija u kardiomiopatijama, dijabetesu, bolestima perikarda i plućnoj hipertenziji:dijagnostički kriterijumu, stratifikacija rizika I terapijski modaliteti¨, koji je važan izvor naučnih saznanja i publikacija. Aktuelno učestvje na priojektu Mininstarstva nauke , tehnološkog razvoja i inovacija - Sensi SMART od 2022. godine i Fonda za inovacionu delatnost Republike Srbije: Differential Lung Impedance in heart-Failure estimation- D-LIFE od 2022. godine. Glavni Ko-istraživač projekta Peptides for Life Evropskog udruženja za srčanu insuficijenciju 2023god.

Uključen je kao istraživač u registar evropskog Udruženja kardiologa za srčanu insuficijenciju, miokarditise i peripartalnu kardiomiopatiju, kao i registra za srčanu insuficijenciju Evropskog udruženja kardiologa (ESC Heart Failure III Registry). Doktorirao je na Medicinskom fakultetu Univerziteta u Beogradu 2020. godine, tezom ´´Uticaj pola i godina starosti bolesnika na kvalitet lečenja, morbiditet i mortalitet u srčanoj insufucijenciji´´.

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

Dr Ivan Milinković je od 2009. godine stalno zaposlen na Klinici za kardiologiju Kliničkog centra Srbije,koji je nastavna baza Medicinskog fakulteta u Beogradu. Aktivno učestvuje u kliničkim istraživanjima koja se sprovode na Klinici za kardiologiju, Kliničkog centra Srbije i projektima Ministarstva za nauku Republike Srbije. Klinički asistent je Medicinskog fakulteta Univerziteta u Beogradu od 2018 godine. Za svoje aktivnosti je ocenjen od strane studentata Medicinskog fakulteta Univerziteta u Beogradu sa najvišim ocenama dve godine uzastopno 2021 i 2022godine

**1. Za stručno-profesionalni doprinos**

**1.1. Angažovanost u sprovođenju složenih dijagnostičkih, terapijskih i preventivnih procedura**

Dr Milinković ima 17 godina radnog iskustva na Odeljenju za srčanu insuficijenciju Klinike za kardiologiju Univerzitetskog Kliničkog centra Srbije, gde učestvuje u lečenju bolesnika u svim fazama srčane insficiijencije, ukljčujući i terminalne faza, kao i bolesnika da plućnim hipertenzijom i bolestima perikarda. Pored toga, aktivno učestvuje u više domaćih i međunarodnih projekata.

**1.2. Broj i složenost složenih dijagnostičkih, terapijskih i preventivnih procedura koje je kandidat uveo, ili je učestvovao u njihovom uvođenju**

Samostalno je obavio preko 500 procedura perikardicenteze, a obučen je i sprovođenje ehokardiografskih pregeda, stress eho i ergospirometrijskih testova. Trenutno učestvuje u radu na skriningu i dijagnostici retkih bolesti srčanog mišića i uvođenju inovativnih lekova za plućnu hipertenziju i kardiomiopatije.

**1.3. Broj organizovanih i održanih programa kontinuirane medicinske edukacije**

Aktivno učestvije u organizaciji i naučnih skupova i kongresa kao i drugih inicijativa posvećenih srčanoj insuficijenciji, kao što su Kongres CardioS (International congress of Clinical cardiology and heart failure-CardioS) od 2013 godine do 2022god, sa učešćem preko 1200 lekara, Evropskog dana srčane slabosti, koja se obeležava u preko 40 zemlja Evrope i Samita Nacionalnih udruzenja za srčanu slabost.

**2. Za doprinos akademskoj i široj zajednici**

**2.2. Članstvo u stručnim ili naučnim asocijacijama u koje se član bira ili koje imaju ograničen broj članova**

Bio je član Komiteta za kardiomiopatije i strukturna oboljenja srca HFA of ESC (2018-2020), Član nukleusa Heart failure specialist of tomorrow (HoT) of HFA of ESC (2018-2021), Ambasador srbije u Heart failure specialist of tomorrow (HoT) of Heart Failure Association of European Society of Cardiology od 2015-2020. godine. Takođe, član je radne grupe za miokardne i perikardne bolesti Evropskog Udruzenja kardiologa (Working Group on myocardial and pericardial disease of the European Society of Cardiology),

**2.6. Rukovođenje ili angažovanje u nacionalnim ili međunarodnim naučnim ili stručnim organizacijama** Član je Udruženja za srčanu slabost Evropskog Udruzenja kardiologa (Heart failure Association of European Society of Cardiology od 2011.godine. i Udruženja kardiologa Srbije od 2010. Godine. Bio je sekretar Udruženja za srčanu slabost Srbije od 2011-2022. Godine.

**2.7.Ostalo**

Dr Ivan Milinković je učestvovao u prevođenju Nacionalnih vodiča dobre kliničke prakse za dijagnostikovanje i lečenje srčane insuficijencije i džepne verziju Evropskih Preporuka za lečenje akutne i hronične srčane slabosti 2016 (Pocket version of ESC Guidelines for diagnosis and treatment of heart failure 2016), i savremenih Preporuke za lečenje srčane insuficijencije 2019 (Clinical Practice Update on heart failure 2019), kao i džepne verzije Evropskih Preporuka za lečenje akutne i hronične srčane slabosti 2021 (Pocket version of ESC Guidelines for diagnosis and treatment of heart failure 2021) i preporuka Undruženja za srčanu slabost: Lečenje srčane insuficijencije sa očuvanom ejekcionom frakcijom leve komore 2022, štampanih u visokom tiražu i javno dostupnih za naučnu i stručnu javnost. Tehnički je urednik udžbenika Interna medicina, zvaničnog studentskog udžbenika medicinskog fakulteta, Univerziteta u Beogradu.

**3. Saradnja sa drugim visokoškolskim, naučnim-istraživačkim ustanovama u zemlji i inostranstvu – mobilnost**

**3.1. Učestvovanje na međunarodnim kursevima ili školama za užu naučnu oblast za koju se bira**

Završio je poslediplomski kurs iz srčane insuficijencije u trajanju od 2 godine, na Univerizetu u Cirihu, Švajcarska, o čemu poseduje diplomu Univerzteta sa ESPB bodovima.Pohađao Kurs dijagnoze i lečenja plućne hipertenzije (AKH, Beč, 2010), kao i kurs desne kateterizacije srca (Kerckhof klinika, Bad Neuhajm, 2010. godine) i Kurs lečenja terminalne srčane slabosti (Bern, Švajcarska, 2012). Prošao je trening za reanimaciju (European Resuscitation Council Advanced life support provider course training 2015), o čemu ima sertifikat (br. 381-15-110784-03-22). Tokom 2017god ine prošao je kurs Škole za kliničke istraživače Evropskog udruženja kardiologa (Heart failure Association of the ESC Clinical Trialist Summer School ,Cape Sounio, Grčka, 2017).

**3.4. Predavanja po pozivu ili plenarna predavanja na međunarodnim akreditovanim skupovima u zemlji i inostranstvu**

* Specifični perikarditis: kada posumnjati? XIII Kongres udruženja internista Srbije, Vrnjačka Banja, June 6-9th 2024, V.Banja, Serbia.
* Epidemiologija srčane slabosti u Evropi / Burden of heart failure: Insights into the epidemiology. 22nd International congress on clinical cardiology and heart failure-CardioS 2024, April 5-6th, 2024, Belgrade, Serbia.
* Komorbiditeti i interventno lečenje / Comorbidities and interventional treatment options (FIDELIO-CKD, FIGARO-CKD, IRONMAN, REVIVED-BCIS2, TRILUMINATE). 22nd International congress on clinical cardiology and heart failure-CardioS 2024, April 5-6th, 2024, Belgrade, Serbia.
* Srčana Insuficijencija/farmakologija/mehanička sredstva. Prolećna kardiološka radionica, April 13-16th 2024, Kopaonik, Serbia.
* Mioperikarditis: Zamke u dijagnostici i odluka za povratak na trening. Kongres Udruženja za sportsku kardiologiju Srbije sa međunarodnim učešćem 2023. Iznenadna smrt u sportu i rekreaciji: Da li pratimo preporuke? December 16-17th 2023, Belgrade, Serbia.
* Pericarditis in special populations: elderly, renal failure, post-cardiotomy syndrome, and pregnancy. Annual Conference Of The Working Group On Myocardial And Pericardial Diseaeses Of The European Society Of Cardiology. November 15 - 16th 2023, Belgrade, Serbia.
* Prikaz bolesnika sa post-tromboembolijskom plućnom hipertenzijom lečenog pulmonalnom endarterektomijom. Kardiološka sekcija klinike za kardiologiju UKCS. January 23rd 2023, Belgrade, Serbia
* Najbolja 3 rada u srčanoj insuficijenciji i kardiomiopatijama u 2022. Prolećna kardiološka radionica, April 7-10th 2023, Kopaonik, Serbia.
* Amiloid kardiomiopatija – kako je prepoznati u moru HFpEF? Prolećna kardiološka radionica, April 7-10th 2023, Kopaonik, Serbia.
* Srčana slabost sa očuvanom ejekcionom frakcijom: bolja prognoza a ne samo lečenje komorbiditeta. Prolećna kardiološka radionica, April 7-10th 2023, Kopaonik, Serbia.
* Klinička dilema-prikaz bolesnika: Neobičan slučaj HFpEF. 21st International congress on clinical cardiology and heart failure-CardioS 2023, March 17-18th, 2023, Belgrade, Serbia
* Aritmogena kardiomiopatija. Simpozijum Iznenadna srčana smrt u sportu i rekreaciji 2022: Kako sprečiti tragičan kraj?, December 10th, Belgrade, Serbia.
* Komorbidieti (osim dijabetesa). Interaktivni simpozijum Udruženja za srčanu slabost Srbije: Srčana insuficijencija sa očuvanom ejekcionom frakcijom leve komore-značajni terapijski prodori. December 13th 2022. SANU, Belgrade, Serbia.
* Importance of cardiac magnetic resonance phenotyping in patients with heart failure. The Second Balkan Congress On Cardiac Magnetic Resonance -- Belgrade CMR Forum 2022. june 7th 2022 Belgrade, Serbia
* Kompleksni pacijent sa srčanom slabošću. Prikaz slučaja / Complex heart failure patient. Case report.Serbian conference on interventional cardiology, cardiovascular imaging and drug therapy Synergy 2022, September 8-9th 2022, Belgrade, Serbia
* Šta je novo u lečenju hronične srčane insuficijencije (uređaji i lekovi). Prolećna kardiološka radionica, April 14-17th 2022, Kopaonik, Serbia Akutna i uznapredovala srčana insuficijencija / Acute and advanced heart failure. 20th International congress on clinical cardiology and heart failure-CardioS 2022, April 8-9th, 2022, Belgrade, Serbia
* Akutna i uznapredovala srčana insuficijencija / Acute and advanced heart failure. Simpozijum Novi lekovi i strategije u lečenju srčane insuficijencije, Ciklus predavanja Novine u lečenju kardiovaskularnih oboljenja SANU, March 28th 2022, Belgrade, Serbia
* Uređaji i multidisciplinarni pristip. Novi lekovi i strategije u lečenju srčane insuficijencije. Ciklus predavanja Novine u lečenju kardiovaskularnih oboljenja. . March 20th 2022. SANU, Belgrade, Serbia
* HFA Atlas program: HF epidemiology and management statistics.HF MASTERCLASSES IN THE CENTERS OF EXPERTISE: A smooth transition from hospital to outpatient care, February 11-12th 2022, online.
* Savremeno lečenje srčane insuficijencije u Evropi (Projekat HFA ATLAS) / Latest progress in the treatment of heart failure in Europe (HFA ATLAS Project). 19th International congress on clinical cardiology and heart failure-CardioS 2021 online, April 9-10th, 2021, Belgrade, Serbia
* Contemporary heart failure treatment: SGLT2i and sacubitril valsartan / Savremeno farmakološko lečenje. SGLT-2 inhibitori i sakubitril/valsartan. Prolećna kardiološka radionica, September 17-19th 2020, Kopaonik, Serbia.
* Nove preporuke Evropskog udruženja kardiologa i dijabetologa kroz prikaz bolesnika sa srčanom slabošću-Prikaz bolesnika. Simpozijum Srčana slabost i šećerna bolest, December 18th 2019, Belgrade, Serbia.
* Pericardial and transpericardial interventions for the management of heart failure. Workshop Heart failure and pericardial effusion: Clinical and therapeutic implications, October 31st 2019, Belgrade, Serbia
* Insufcijencija desnog srca: dijagnostički i terapijski pristup. XXII Kongres Undruženja kardiologa Srbije sa međunarodnim učešćem, Oktobar 17-20th 2019, Zlatibor, Serbia
* Lečenje terminalne srčane insufcijencije: mehanička cirkulatorna potpora i transplantacija. XXII Kongres Undruženja kardiologa Srbije sa međunarodnim učešćem, Oktobar 17-20th 2019, Zlatibor, Serbia
* Optimalna medikamenta terapija srčane slabosti. XXII Kongres Undruženja kardiologa Srbije sa međunarodnim učešćem, Oktobar 17-20th 2019, Zlatibor, Serbia
* HFA Atlas: a comprehensive insight into European heart failure epidemiology. Heart Failure 2019 and 6th World Congress on Acute Heart Failure, May. 25-28th, 2019, Athens, Greece.
* A case of a patient with myocardial revascularisation and heart failure. Heart Failure 2019 and 6th World Congress on Acute Heart Failure, May. 25-28th, 2019, Athens, Greece.
* Najvažnije za 8. minuta: Oralna antikoagulantna terapija u atrijalnojfibrilaciji. Prikaz bolesnika. 18th International congress on clinical cardiology and heart failure-CardioS 2020, September 25-26th, 2019, Belgrade, Serbia
* Srčana insuficijencija-kardiomiopatije / Heart failure – Cardiomyopathies. 17th International congress on clinical cardiology and heart failure-CardioS 2019, April 5-6th, 2019, Belgrade, Serbia
* Slowly Evolving Pericardial Mesothelioma Causing Constriction. 15th Annual Conference of the Working Group (WG) on Myocardial and Pericardial Diseases of the European Society of Cardiology. October 5-7th 2018, Belgrade, Serbia
* Лечење хроничне срчане инсуфицијенције: најважније клиничке поруке из Европских препорука кроз приказ болесника / Management of chronic heart failure: important messages from ESC guidelines through case presentation. 5. Конгрес Удружења за атеросклерозу србије са интернационалним учешћем, Београд, 8 - 10. новембар 2016. / V Congress of Society for atherosclerosis of Serbia with international participation, November 8-10th, 2016., Belgrade, Serbia
* A clinical case of cardiac tamponade-How to manage. 13th Meeting of the ESC Working Group on Myocardial and Pericardial Diseases. October 1-3rd, 2016, Warnemunde, Germany
* A clinical case of cardiac tamponade-How to reach diagnosis.13th Meeting of the ESC Working Group on Myocardial and Pericardial Diseases. October 1-3rd, 2016, Warnemunde, Germany
* Akutni perikarditis u diferencijalnoj dinagnozi bola u grudima / Acute pericarditis in diffecential diagnosis of chest pain. Sekcija Srpskog lekarskog društva, June 27th, 2015, Belgrade, Serbia.
* Prikaz bolesnika: jedno pitanje, više odgovora / Case report: one question, several answers. Aktuelnosti u kardiologiji 2015, April 6-9th, 2015, Niška Banja, Serbia.
* Unusual cause of heart failure after open heart surgery. Session: Heart failure case reports: Competition of young cardiologists and discussion by experts. 11th International congress on clinical cardiology and heart failure-CardioS 2013, April 26-27th, 2013, Belgrade, Serbia
* Unusual cause of heart failure after acute myocardial infarction. Fourth International Branislav Brano Radovancevic Heart failure Forum, September 29 - October 1, 2011, Belgrade, Serbia
* Heart failure in large intrapericardial hematoma – presentation of three cases with different management strategies. European Conferences on the management strategies in heart failure and workshop on acute heat failure management in Europe, October 9-11th, 2009, Belgrade, Serbia

**3.4. Učešće ili rukovođenje međunarodnim projektima**

Ssaradnik na projektu Ministarstva prosvete, nauke i tehnološkog razvoja br 175080 od 2012-2020¨ Dijastolna srčana insuficijencija u kardiomiopatijama, dijabetesu, bolestima perikarda i plućnoj hipertenziji:dijagnostički kriterijumu, stratifikacija rizika I terapijski modaliteti¨, koji je važan izvor naučnih saznanja i publikacija. Aktuelno učestvje na priojektu Mininstarstva nauke , tehnološkog razvoja i inovacija - Sensi SMART od 2022. godine i Fonda za inovacionu delatnost Republike Srbije: Differential Lung Impedance in heart-Failure estimation- D-LIFE od 2022. godine. Glavni Ko-istraživač projekta Peptides for Life Evropskog udruženja za srčanu insuficijenciju 2023god.

**Kandidat pod rednim brojem 2.:** dr Dejan Milašinović

**A. OSNOVNI BIOGRAFSKI PODACI**

Ime, srednje ime i prezime: Dejan (Goran) Milašinović

Datum i mesto rođenja: 16.12.1984. godine (Osijek)

Ustanova gde je zaposlen: Univerzitetski klinički centar Srbije

Zvanje/radno mesto: Specijalista interne medicine / Služba za invazivnu dijagnostiku i interventnu kardiologiju, Klinika za kardiologiju, UKCS

Naučna oblast: Interna medicina – kardiologija

**B. STRUČNA BIOGRAFIJA, DIPLOME I ZVANJA**

**Osnovne studije**

Naziv ustanove: Medicinski Univerzitet u Beču, Austrija

Mesto, godina završetka, porsečna ocena: Beč, Austrija, 2010. godine (9.64)

**Poslediplomske studije**

**-**

**Doktorat**

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina odbrane i članovi komisije: odbrana je planirana za septembar 2024.,određena komisija je u sastavu prof. dr Goran Stanković, prof. dr Milika Ašanin, prof. dr Branislava Ivanović, prof. dr Miloje Tomašević

–Naslov disertacije: Vremensko praćenje funkcije koronarne mikrocirkulacije kod bolesnika sa akutnim

infarktom miokarda sa elevacijom ST-segmenta lečenih angiografski uspešnom primarnom perkutanom

koronarnom intervencijom

–Uža naučna oblast: Kardiologija

**Specijalizacija:** Interna medicina

–Naziv ustanove: Medicinski fakultet, Univerzitet u Beogradu

–Mesto i godina odbrane i članovi komisije: Beograd (2018), prof. dr Dimitra Kalimanovska-Oštrić, prof. dr Svetozar Damjanović, prof. dr Dragan Tomić, prof. dr Branislava Milenković, prof. dr Biljana Mihaljević.

**Uža specijalizacija**

-

**Dosadašnji izbori u nastavna i naučna zvanja**: klinički asistent od 2018 i reizbor 2021

**OBAVEZNI USLOVI**

**C. OCENA O REZULTATIMA PEDAGOŠKOG RADA**

* Aktivno učestvuje u u praktičnoj nastavi za studente integrisanih studija medicine na Medicinskom fakultetu Beogradu iz predmeta interna medicina. Takođe je učestvovao u edukaciji domaćih i stranih studenata na letnjoj praksi u Klinici za kardiologiju Kliničkog centra Srbije.
* Ocenjen od strane studenata Medicinskog Fakulteta Univerziteta u Beogradu sa ocenom 4,45 za školsku 2021/2022 godinu i ocenom 4,85 za školsku 2022/2023 godinu.
* Tokom osnovnih studija, student demonstrator u Centru za anatomiju i ćelijsku biologiju Medicinskog univerziteta u Beču, Austrija (2008-2010).

1. **OCENA REZULTATA U OBEZBEĐIVANJU NAUČNO-NASTAVNOG PODMLATKA**

* Mentor jednog studentskog rada (2021) - Uticaj disfunkcije leve komore na kratkoročni i dugoročni mortalitet bolesnika sa akutnim infarktom miokarda lečenih primarnom perkutanom koronarnom intervencijom (student Jovana Jelić)

**E. NAUČNI I STRUČNI RAD**

**a) Spisak objavljenih radova prema priloženoj tabeli klasifikacije radova**

**Originalni radovi in extenso u časopisima sa JCR liste**

1. Nadarajah R, Ludman P, Laroche C, Appelman Y, Brugaletta S, Budaj A, Bueno H, Huber K, Kunadian V, Leonardi S, Lettino M, **Milasinovic D**, Ajjan R, Marx N, Gale CP. Diabetes mellitus and presentation, care and outcomes of patients with NSTEMI: the Association for Acute Cardiovascular Care-European Association of Percutaneous Cardiovascular Interventions EURObservational Research Programme NSTEMI Registry of the European Society of Cardiology. Eur Heart J Qual Care Clin Outcomes. 2024 Jan 8:qcae002. **(IF 4.8, M21)**
2. Kotanidis CP, Mills GB, Bendz B, Berg ES, Hildick-Smith D, Hirlekar G, **Milasinovic D,** Morici N, Myat A, Tegn N, Sanchis J, Savonitto S, De Servi S, Fox KAA, Pocock S, Kunadian V. Invasive vs. conservative management of older patients with non-ST-elevation acute coronary syndrome: individual patient data meta-analysis. Eur Heart J. 2024 Apr 10:ehae151. doi: 10.1093/eurheartj/ehae151 **(IF 37.6, M21a)**
3. **Milasinovic D**, Tesic M, Nedeljkovic Arsenovic O, Maksimovic R, Sobic Saranovic D, Jelic D, Zivkovic M, Dedovic V, Juricic S, Mehmedbegovic Z, Petrovic O, Trifunovic Zamaklar D, Djordjevic Dikic A, Giga V, Boskovic N, Klaric M, Zaharijev S, Travica L, Dukic Dj, Mladenovic Dj, Asanin M, Stankovic G. Correlation of Non-Invasive Transthoracic Doppler Echocardiography with Invasive Doppler Wire-Derived Coronary Flow Reserve and Their Impact on Infarct Size in Patients with ST-Segment Elevation Myocardial Infarction Treated with Primary Percutaneous Coronary Intervention. Journal of Clinical Medicine. 2024; 13(9):2484. <https://doi.org/10.3390/jcm13092484> (**IF 3.0, M22**)
4. Wang L, Travieso A, van der Hoeven N, Lombardi M, van Leeuwen MAH, Janssens G, Shabbir A, Mejía-Rentería H, **Milasinovic D**, Gonzalo N, Nijveldt R, van Royen N, Escaned J. Angiography-versus wire-based microvascular resistance index to detect coronary microvascular obstruction associated with ST-segment elevation myocardial infarction. Int J Cardiol. 2024 Jun 10:132256. doi: 10.1016/j.ijcard.2024.132256. **(IF 3.2, M22)**
5. Petrovic O, Vidanovic S, Jovanovic I, Paunovic I, Rakocevic I, **Milasinovic D**, Tesic M, Boskovic N, Dukic D, Ostojic M, Vratonjic J, Mladenovic A, Trifunovic-Zamaklar D. Does Atrial Fibrillation at Diagnosis Change Prognosis in Patients with Aortic Stenosis? J Clin Med. 2024 Jul 4;13(13):3917. doi: 10.3390/jcm13133917 **(IF 3.0, M22)**
6. Juricic SA, Stojkovic SM, Galassi AR, Stankovic GR, Orlic DN, Vukcevic VD, **Milasinovic DG**, Aleksandric SB, Tomasevic MV, Dobric MR, Nedeljkovic MA, Beleslin BD, Dikic MP, Banovic MD, Ostojic MC, Tesic MB. Long-term follow-up of patients with chronic total coronary artery occlusion previously randomized to treatment with optimal drug therapy or percutaneous revascularization of chronic total occlusion (COMET-CTO). Front Cardiovasc Med. 2023 Jan 9;9:1014664. **(IF 2.8, M22)**
7. Nadarajah R, Ludman P, Laroche C, Appelman Y, Brugaletta S, Budaj A, Bueno H, Huber K, Kunadian V, Leonardi S, Lettino M, **Milasinovic D**, Gale CP; NSTEMI investigator group. Presentation, care and outcomes of patients with NSTEMI according to World Bank country income classification: the ACVC-EAPCI EORP NSTEMI Registry of the European Society of Cardiology. Eur Heart J Qual Care Clin Outcomes. 2023 Feb 3:qcad008. **(IF 4.8, M21)**
8. **Milasinovic D**, Nedeljkovic O, Maksimovic R, Sobic-Saranovic D, Dukic D, Zobenica V, Jelic D, Zivkovic M, Dedovic V, Stankovic S, Asanin M, Vukcevic V. Coronary Microcirculation: The Next Frontier in the Management of STEMI. J Clin Med. 2023 Feb 17;12(4):1602. **(IF 3.0, M22)**
9. Kumar S, Molony D, Khawaja S, Crawford K, Thompson EW, Hung O, Shah I, Navas-Simbana J, Ho A, Kumar A, Ko YA, Hosseini H, Lefieux A, Lee JM, Hahn JY, Chen SL, Otake H, Akasaka T, Shin ES, Koo BK, Stankovic G, **Milasinovic D**, Nam CW, Won KB, Escaned J, Erglis A, Murasato Y, Veneziani A, Samady H. Stent Underexpansion is Associated with High Wall Shear Stress: A Biomechanical Analysis of the Shear Stent Study. Int J Cardiovasc Imaging. 2023 Apr 29. doi: 10.1007/s10554-023-02838-6 **(IF 1.5, M23)**
10. Bujak K, Verardi FM, Arevalos V, Gabani R, Spione F, Rajwa P, **Milasinovic D**, Stankovic G, Gasior M, Sabaté M, Brugaletta S. Clinical outcomes following different stenting techniques for coronary bifurcation lesions: a systematic review and network meta-analysis of randomised controlled trials. EuroIntervention. 2023 Oct 23;19(8):664-675. **(IF 7.6, M21)**
11. Nadarajah R, Ludman P, Laroche C, Appelman Y, Brugaletta S, Budaj A, Bueno H, Huber K, Kunadian V, Leonardi S, Lettino M, **Milasinovic D**, Gale CP. Sex-specific presentation, care, and clinical events in individuals admitted with NSTEMI: the ACVC-EAPCI EORP NSTEMI Registry of the European Society of Cardiology. Eur Heart J Acute Cardiovasc Care. 2023 Oct 31:zuad134. **(IF 3.9, M22)**
12. Lassen JF, Albiero R, Johnson TW, Burzotta F, Lefèvre T, Iles TL, Pan M, Banning AP, Chatzizisis YS, Ferenc M, Dzavik V, **Milasinovic D**, Darremont O, Hildick-Smith D, Louvard Y, Stankovic G. Treatment of coronary bifurcation lesions, part II: implanting two stents. The 16th expert consensus document of the European Bifurcation Club. EuroIntervention. 2022 Aug 19;18(6):457-470. **(IF 6.2, M21)**
13. Nadarajah R, Ludman P, Appelman Y, Brugaletta S, Budaj A, Bueno H, Huber K, Kunadian V, Leonardi S, Lettino M, **Milasinovic D**, Gale CP; NSTEMI Investigators. Cohort Profile: The ESC EURObservational Research Programme Non-ST-segment elevation myocardial infraction (NSTEMI) Registry. Eur Heart J Qual Care Clin Outcomes. 2022 Oct 19:qcac067. **(IF 5.2, M21)**
14. **Milasinovic D**, Mladenovic DJ, Zaharijev S, Mehmedbegovic Z, Marinkovic J, Jelic D, Zobenica V, Radomirovic M, Dedovic V, Pavlovic A, Dobric M, Stojkovic S, Asanin M, Vukcevic V, Stankovic G. Prognostic impact of non-culprit chronic total occlusion over time in patients with ST-elevation myocardial infarction treated with primary percutaneous coronary intervention. Eur Heart J Acute Cardiovasc Care. 2021. 10.1093/ehjacc/zuab041 **(IF 4.696, M22)**
15. Van Belle E, Teles RC, Pyxaras SA, Kalpak O, Johnson TW, Barbash IM, De Luca G, Kostov J, Parma R, Vincent F, Brugaletta S, Debry N, Toth GG, Ghazzal Z, Deharo P, **Milasinovic D**, Kaspar K, Saia F, Mauri J, Kammler J, Muir DF, O'Connor S, Mehilli J, Thiele H, Weilenmann D, Witt N, Joshi F, Kharbanda RK, Piroth Z, Wojakowski W, Geppert A, Di Gioia G, Pires-Morais G, Petronio AS, Estevez-Loureiro R, Ruzsa Z, Kefer J, Kunadian V, Van Mieghem N, Windecker S, Baumbach A, Haude M, Dudek D. EAPCI Core Curriculum for Percutaneous Cardiovascular Interventions (2020): Committee for Education and Training European Association of Percutaneous Cardiovascular Interventions (EAPCI). A Branch of the European Society of Cardiology EuroIntervention. 2020 Jul 7;EIJ-D-18-00448. **(IF 6.534, M21)**
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**Izvod u zborniku nacionalnog skupa:**

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**Poglavlja u monografijama i knjigama:**

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3. Labudović Borović M, Obradović M, Kostić J, Zaletel I, **Milašinović D**, Stojanović M, Mutavdžin S, Vesković M, Opačić D, Radaković D, Puškaš N, Radosavljević T, Borović S, Kojić Z, Zarić B, Šćepanović Lj, Isenović E. Myocardial Na+ K+-ATPase and SERCA: Clinical and Pathological Significance From a Cytological Perspective. In: Regulation of Membrane Na+-K+ ATPase. Chakraborti S. and Dhalla N. Springer International Publishing Switzerland 2016.
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7. **Milašinović D**. Kada stent (ne) pomaže. U: Cardiologa Preventiva: kroz 120 pitanja i odgovora. Udruženje kardiologa Srbije. 2023.
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**b) Rukovođenje ili učešće na projektima**

* Istraživač, projekat Ministarstva za nauku i tehnološki razvoj, rukovodilac akademik, prof. dr Miodrag Ostojić 2012-2022

**c) Organizovanje naučnih sastanaka i simpozijuma:**

* Član programskog odbora Evropskog kongresa interventnih kardiologa (EuroPCR) 2017-2024
* Kordinator / ko-direktor kursa za mlade interventne kardiologe Asocijacije za interventnu kardiologiju Evropskog udruženja kardiologa (EAPCI Fellows Course 2017-2023)
* Organizacija domaćih kongresa iz kardiologije / interventne kardiologije: CARDIOS 2013, CARDIOS 2014, BASICS 8+ 2014, BASICS 9+ 2015, BASICS 10+ 2016, SINERGY 2016 – 2023, Belgrade-SINERGY EuroPCR City pod 2021

**d) Citiranost radova**

Izvor SCOPUS – citati 957, h-indeks 12

**e) Druga dostignuća (recenzije, recenzije u časopisima)**

* Recenzent u časopisima:
  + European Heart Journal (IF 37.6, M21a)
  + EuroIntervention (IF 7.6, M21)
  + American Heart Journal (IF 3.8, M22)
  + Heart (IF 5.1, M21)
  + Journal of Interventional Cardiology (IF 1.6, M23)
  + Advances in Interventional cardiology (IF 1.5, M23)
  + European Heart Journal – Case Reports (IF 0.8, M23)
  + International Journal of Cardiology (IF 3.2, M22)
  + ESC Heart Failure (IF 3.2, M22)
* Recenzent apstrakata - EuroPCR 2015-2024
* Član odbora za selekciju apstrakata – EuroPCR 2018
* Član odbora za recenziju apstrakata i/ili kliničkih slučajeva– ESC 2018-2024
* Recenzent apstrakata – TCT 2023-2024
* Recenzent apstrakata – AICT-AsiaPCR 2022-2024

**F. OCENA O REZULTATIMA NAUČNOG I ISTRAŽIVAČKOG RADA**

Dr Dejan Milašinović objavio je do sada ukupno 178 radova na polju kardiovaskularnih oboljenja, od čega 63 radova u celosti i 115 izvoda sa međunarodnih (109) i domaćih (6) skupova. Objavio je 38 originalnih radova u časopisima sa JCR liste, od toga je prvi autor u 6 radova. U međunarodnim časopisima izuzetnih vrednosti (M21a) objavio je kao ko-autor 4 rada, a u vrhunskim međunarodnim časopisima (M21) 12 radova (1 kao prvi autor i 11 kao ko-autor). U svojim publikacijama pretežno se bavi koronarnom bolešću i invazivnim perkutanim intervencijama. Kumulativni impakt faktor do sada objavljenih radova je 348 (957 citata prema scopus-u; 1008 prema researchgate; h-index 12 prema scopus-u). Ko-autor je 5 poglavlja u međunarodnim i 2 u domaćim knjigama iz domena kardiovaskularnih oboljenja.

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

Dr Dejan Milašinović zaposlen je u Sali za kateterizaciju Klinike za kardiologiju, Kliničkog centra Srbije, nastavnoj bazi Medicinskog fakulteta Univerziteta u Beogradu. Učestvovao je u edukaciji studenata pri pisanju studentskih radova na polju invazivnog lečenja bolesnika sa akutnim koronarnim sindromom. Mentor je do sada jednog studentskog rada. Sekretar je katedre za kardiologiju na Medicinskom fakultetu Univerzitata u Beogradu za period 2021-2024.

**1. Za stručno-profesionalni doprinos**

**1.1. Angažovanost u sprovođenju složenih dijagnostičkih, terapijskih i preventivnih procedura**

Dr Milašinović ima 12 godina radnog iskustva u Službi za invazivnu dijagnostiku i interventnu kardiologiju Klinike za kardiologiju Univerzitetskog Kliničkog centra Srbije. Samostalno izvodi procedure iz domena 1) kompleksnih perkutanih koronarnih intervencija, 2) transkateterske zamene aortnog zaliska i 3) renalne denervacije.

**1.2. Broj i složenost složenih dijagnostičkih, terapijskih i preventivnih procedura koje je kandidat uveo, ili je učestvovao u njihovom uvođenju**

Učestvovao je u uvođenju transkateterske zamene aortnog zaliska (TAVI), gde je u prve dve godine od redovne primene ove procedure u Srbiji, izveo preko 100 implantacija.

**1.3. Broj organizovanih i održanih programa kontinuirane medicinske edukacije**

U periodu 2017-2023 učestvovao je u organizaciji godišnjeg Evropskog kursa za mlade interventne kardiologe Asocijacije za interventnu kardiologiju Evropskog udruženja kardiologa (EAPCI/PCR Fellows Course), kao i u organizaciji kongresa SINERGIJA koji se održava pod pokroviteljstvom Medicinskog fakulteta Univerziteta u Beogradu od 2016. godine.

**2. Za doprinos akademskoj i široj zajednici**

**2.1. Značajno strukovno, nacionalno ili međunarodno priznanje za nauku ili stručnu delatnost**

* Nagrada za najbolji apstrakt na Evropskom kongresu interventnih kardiologa – EuroPCR 2016 u Parizu
* Nagrada »Best Tweeted Paper 2017« u časopisu EuroIntervention (IF 7.6, M21)
* Nagrada „Associate Editor of the Year 2020/2021“ u časopisu European Heart Journal Case Reports
* Nagrada „Best Image during Bifurcation PCI“ na EBC 2023 kongresu u Varšavi
* Nagrada za najbolji rad u 2023/2024. godini za u kategoriji „Interventional flashlight“ u časopisu EuroIntervention (IF 7.6, M21)

**2.2. Članstvo u stručnim ili naučnim asocijacijama u koje se član bira ili koje imaju ograničen broj članova**

* Član uredništva / Editorial Board: EuroIntervention
* Član uredništva / Editorial Board Reviewer: European Heart Journal – Case Reports
* Član uredništva (Editorial Board) stručnog veb-sajta Evropskih interventnih kardiologa **[www.pcronline.com](http://www.pcronline.com)**
* Član odbora za mlade Evropske asocijacije za perkutane kardiovaskularne intervencije (EAPCI Young Committee 2016-2020)
* Član odbora za obrazovanje i trening Evropske asocijacije za perkutane kardiovaskularne intervencije (EAPCI Education & Training Committee 2018-2020)
* Član odbora za praktičnu edukaciju iz interventne kardiologije Evropske asocijacije za perkutane kardiovaskularne intervencije (EAPCI Fellowship Committee 2018-2020)
* Član odbora za komunikacije Evropske asocijacije za perkutane kardiovaskularne intervencije (EAPCI Website & Communications Committee 2018-2020)

**2.3. Članstvo u domaćim ili stranim akademijama nauka**

**-**

**2.4. Uređivanje nacionalnih časopisa**

**-**

**2.5. Predsedavanje nacionalnim ili međunarodnim strukovnim ili naučnim organizacijama**

Predsedavajući odboru za mlade interventne kardiologe (EAPCI Young committee chair) Evropskog udruženja kardiologa (2022-2024)

**2.6. Rukovođenje ili angažovanje u nacionalnim ili međunarodnim naučnim ili stručnim organizacijama**

Član izvršnog odbora, blagajnik, Evropske Asocijacije za perkutane kardiovaskularne intervencije (EAPCI

executive committee, treasurer) Evropskog udruženja kardiologa (ESC) (2024-2026)

Član borda / programskog odbora EuroPCR kongresa (2017-)

**2.7.Ostalo**

-

**3. Saradnja sa drugim visokoškolskim, naučnim-istraživačkim ustanovama u zemlji i inostranstvu – mobilnost**

**3.1. Učestvovanje na međunarodnim kursevima ili školama za užu naučnu oblast za koju se bira**

Ko-direktor i ko-organizator je godišnjeg Evropskog kursa za mlade interventne kardiologe (PCR-EAPCI Fellows Course) za period 2016-2023

* 1. **Postdoktorsko usavršavanje u inostranstvu**

**-**

* 1. **Studjski boravci u naučno-istraživačkim institucijama u zemlji i inostranstvu**

**-**

**3.4. Predavanja po pozivu ili plenarna predavanja na međunarodnim akreditovanim skupovima u zemlji i inostranstvu**

1. “The essentials we need to perform a successful bifurcation PCI: single-stent strategy”, EuroPCR 2014, Paris, 20.5.2014
2. “Clinical outcomes after LM PCI with bioresorbable polymer drug eluting stent  
   e-NOBORI Registry”, EuroPCR 2014, Paris, 20.5.2014
3. “The essentials: how to manage calcified and resistant coronary lesions”, EuroPCR 2015, Paris, 19.5.2015
4. “Impact of incomplete revascularization as assessed by SYNTAX Revascularization Index on very long-term mortality in STEMI patients undergoing primary PCI”, EuroPCR 2015, Paris, 20.5.2015
5. “This coronary bifurcation needs two stents: a stepwise approach to bailout or systematic double stenting”, EuroPCR 2016, Paris, 17.5.2016
6. “Clinical outcomes after immediate versus delayed invasive intervention in patients with non-ST segment elevation myocardial infarction: long-term follow-up of the randomised RIDDLE-NSTEMI study”, EuroPCR 2016, Paris, 20.5.2016
7. “Impact of baseline SYNTAX score on the effects of immediate versus delayed invasive intervention in NSTEMI patients: a subanalysis of the randomised RIDDLE-NSTEMI study”, EuroPCR 2016, Paris, 19.5.2016
8. “Coronary balloons arsenal during PCI: complaint, non-compliant, cutting, drug-coated and high pressure” New Frontiers in Interventional Cardiology, Krakow, 08.12.2016.
9. “Long term antiplatelet treatment post MI: pros and cons” New Frontiers in Interventional Cardiology, Krakow, 08.12.2016.
10. “Timing of invasive treatment in non-ST acute coronary síndromes: lessons from the RIDDLE-NSTEMI and other randomized studies” Charlas Cardiologicas lecture, Madrid, 16.1.2017.
11. “Troubleshooting in STEMI: a step-by-step guide to primary PCI” EuroPCR 2017, Paris, 16.5.2017
12. “Impact of chronic total occlusion in non-culprit artery on in-hospital and post-discharge mortality in patients with ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention” EuroPCR 2017, Paris, 17.5.2017
13. “Bifurcations: a standardised approach to assess anatomy” EAPCI PCR Fellows Course 2017, Paris, 15.5.2017
14. “Multivessel disease and acute coronary syndrome: culprit lesion vs. complete revascularization” Post-PCR Symposium, Stuttgart, 24.6.2017.
15. “2017 DAPT Guideline Update: bridging the gap between bleeding and ischemia” HBR Summit, Prague 23-24.3.2018.
16. “Bifurcations: standardised approach to assess anatomy” EAPCI PCR Fellows Course 2018, Paris, 21.5.2018
17. “Philosophy of provisional side-branch stenting – when and how to convert to a double-stent technique” EuroPCR 2018, Paris, 24.5.2018
18. “Learning bifurcation: a resource-saving step-by-step guide” EuroPCR 2018, Paris, 25.5.2018
19. “DAPT Guidelines – 2018 Update” HBR Summit, Riga, 27.7.2018.
20. “Short DAPT as default strategy in ACS?” HBR Summit, Riga, 27.7.2018
21. “Contrast-induced nephropathy: do we need POCT?” CLAC 2018: POCT innovation, Connected Health and Beyond: How digital technology is transforming lab medicine health and social care?, Belgrade, 26.11.2018
22. “CMR and invasive coronary physiology in acute myocardial infarction: two sides of the same coin?” Cardiovascular Magnetic Resonance on Balkan - Clinical Correlations and CMR, Belgrade, 7.3.2019
23. “Vitamin K and cardiovascular health: critical appraisal of the evidence base” Serbian Biomarker Symposium SERBIS 2019, Belgrade, 27.3.2019
24. “News in interventional cardiology: the year 2018/2019” Belgrade Summit of Interventional Cardiologists BASICS+ 2019, Belgrade, 14.4.2019
25. “Understanding bifurcation anatomy – better safe than sorry” EAPCI-PCR Fellow Course, Paris, 20.5.2019
26. “How to optimize technique in provisional stenting” EuroPCR 2019, 21-24.5.2019
27. “Primary PCI in 2019 – the midnight special” EuroPCR 2019, 21-24.5.2019
28. “Rapid NSTEMI pathway in 2019: Why every PCI centre needs one and how to set it up?” EuroPCR 2019, 21-24.5.2019
29. “How to interpret a randomised clinical trial - learning by case examples” EuroPCR 2019, 21-24.5.2019
30. “How to prepare and deliver an impactful oral presentation” EuroPCR 2019, 21-24.5.2019
31. “Frühzeitige Intervention bei NSTE-ACS: Diskrepanz zwischen Evidenz und Praxis?” Post-PCR Symposium, Stuttgart, 29.6.2019
32. “Antiplatelet regimen, duration, and switching in HBR patients”, HBR Summit, Budapest, 19.7.2019
33. “Lessons learnt from LEADERS FREE”, HBR Summit, Budapest, 19.7.2019
34. “Essentials of IVUS: why, how and when”, EAPCI and Hungarian Society of Cardiology, Hungarian Association of Cardiovascular, Interventions – Fellow Course, Pecs, 9.10.2019
35. “Bifurcation PCI – case-based interactive session”, EAPCI and Hungarian Society of Cardiology, Hungarian Association of Cardiovascular, Interventions – Fellow Course, Pecs, 9.10.2019
36. “Coronary bifurcations: an update on diagnosis, PCI planning and guidance”, Intracoronary guidance in complex PCI, Madrid 28-29.10.2019
37. “Continuum of risk assessment in patients with high bleeding risk undergoing PCI”, 21st meeting of the Egyptian Working Group for Interventional Cardiology, Cairo 14.11.2019
38. “Complex PCI in ACS: from evidence base to clinical practice”, 21st meeting of the Egyptian Working Group for Interventional Cardiology, Cairo 14.11.2019
39. “Bifurcations – state of the art”, 21st NFIC, Krakow, 11.12.2019
40. “Primary PCI in 2020”, Primary PCI Symposium, Philipinnes, 1.2.2020
41. “Impact of a CTO in a non-infarct-related artery on long-term mortality in patients undergoing primary PCI”, ESC 2020 Congres – The Digital Experience, 30.8.2020
42. “Is intracoronary imaging mandatory. Compagnonage is the best way to go”, Left main session at EBC virtual meeting, 23.10.2020
43. “Coronary bifurcations: an update on diagnosis, PCI planning and guidance”, Intracoronary guidance in complex PCI e-Course, Madrid, 27.10.2020
44. “Management of HBR patients: best practices”, Best Cardiovascular Practices 2021, virtual meeting, New Delhi, 23.01.2021
45. “Potential Advantages of Biolimus in Acute Coronary Syndromes”, Advanced Therapies Symposium, virtual meeting, St. Petersbrug, 25.02.2021
46. “Optimizing PCI in challenging disease subsets - emerging evidence in the clinical context – BIOSTEMI 2y follow-up”, Orsiro Mission SEE Webinar, 31.3.2021
47. “EAPCI/PCR Fellows Course Episodes 1&2”, virutal meeting, 14.4.2021
48. “EAPCI/PCR Fellows Course Episodes 3&4”, virtual meeting, 28.4.2021
49. “EAPCI/PCR Fellows Course Episodes 5&6”, virtual meeting, 12.5.2021
50. “PCR Clinical Reserach Episode 1 - EBC Main trial”, virtual meeting, 14.4.2021
51. “Revisiting DK Crush: key steps and pitfalls”, EuroPCR 2021, Paris, 19.5.2021
52. “Late-breaking trials – EBC Main”, EuroPCR 2021, Paris, 19.5.2021
53. “Late-breaking trials – FUTURE II”, EuroPCR 2021, Paris, 19.5.2021
54. “Late-breaking trials – CASTLE”, EuroPCR 2021, Paris, 20.5.2021
55. “A patient with ACS – how to treat the left main”, PCR Webinar, 29.7.2021

56. “A patient with diabetes and diffuse disease – how to treat small vessels”, PCR Webinar, 24.8.2021

58. “Primary PCI in 2020-2021” Philippine Society of Cardiovascular Catheterization and Interventions, 23.9.2021

59. “A patient with a high-bleeding risk – how should I treat a calcified lesion?” PCR Webinar, 30.9.2021

60. “POT in the benchmodel”, EBC hybrid meeting, Brussels, 9.10.2021

61. “Left main PCI in ACS”, Bangladesh Bifurcation Club, virtual meeting 19.10.2021

62. “A patient undergoing TAVI – how should I achieve optimal coronary access?”, PCR Webinar, 28.10.2021

63. “FAME 3 trial: main findings”, Planning and guidance of complex PCI, Madrid, virtual meeting 22.11.2021

64. “Is coronary physoiology the key in planning PCI for 3VD?”, Planning and guidance of complex PCI, Madrd, virtual meeting, 22.11.2021

65. “A patient with severe aortic stenosis – how should I treat concomitant coronary artery disease?”, PCR Webinar, Paris, 25.11.2021

66. “A patient with stent failure: how should we treat in-stent restenosis?”, PCR Webinar, Paris 23.12.2021

67. “The best bifurcation technique”, Iasi Arrhythmia Forum, 9.4.2022, Iasi Romania

68. “The benefit of having dedicated materials”, Iasi Arrhythmia Forum, 9.4.2022, Iasi Romania

69. “Intracoronary imaging for stent optimization”, 8-9.4.2022, CardioAthena, Athens, Greece

70. “Risk scores for coronary revascularization”, 9.5.2022, Madrid, Spain

71. “A guide to interpret coronary microcirculation indices”, EuroPCR 2022, Paris, France

72. “Get ready for stenting (if any): a primer on the interpretation of IVUS and OCT pullbacks”, EuroPCR 2022, Paris, France

73. “How to respond to peer review comments?”, AICT-AsiaPCR 2022, Singapore

74. “Clinical research – superiority trials”, AICT-AsiaPCR 2022, Singapore

75. “Why is the risk profile of patients undergoing PCI increasing?”, 24-25.10.2022, Madrid, Spain

76. “Why PCI is currently a suboptimal treatment for angina?”, 24-25.10.2022, Madrid, Spain

77. “Complex PCI in HBR – case examples”, 1.10.2022, Bengaluru, India

78. “PCI for left main disease: what is the evidence base?”, 15.10.2022, on-line, Turkish Society of Cardiology

79. “Diffuse disease: post-PCI management - how to get the best outcome?”, 4.11.2022, on-line, Singapore

80. “The Non-Crush Legacy”, 9-11.11.2022, on-line, TOBI, Milano, Italy

81. “Full physiological assessment: achieving reproducible CFR & IMR in less than 5:00 min”, GulfPCR-GIM 2022, Dubai, UAE

82. “Functional coronary assessment: optimal workflow and key indications of RFR”, GulfPCR-GIM 2022, Dubai, UAE

83. “Why is left main a different animal?”, 31.3-1.4.2023, CHIP, Bucharest, Romania

84. “Physiology for the future of personalized care”, 31.3-1.4.2023, CHIP, Bucharest, Romania

85. “Short DAPT in complex HBR patients: evidence meets practice”, 31.3-1.4.2023, CHIP, Bucharest, Romania

86. “Intravaskuläre Bildgebung in der Bifurkations-PCI: Strategieplanung und Optimierung”, DGK, 12-15.4.2023, Mannheim, Germany

87. “Left main bifurcation: is it really a different animal?”, on-line, SACIS-SCAI Interventional Fellows Course, 29.4.2023, Jeddah, Saudi Arabia

88. “Left main bifurcation PCI algorithm”, EuroPCR 2023, Paris, France

89. “When and how to plan two-stent strategy?, EuroPCR 2023, Paris, France

90. “Bifurcation PCI with provisional technique”, EAPCI-PCR Fellows Course 2023, Paris, France

91. “My patient with STEMI”, EAPCI-PCR Fellows Course 2023, Paris, France

92. “Recent trials: DEFINE FLAIR, RENOVATE-COMPLEX-PCI, FAME III”, 12-13.6.2023, Madrid, Spain

93. “Bifrucation lesions”, 12-13.6.2023, Madrid, Spain

94. “Why is the risk profile of patients undergoing PCI increasing?”, 12-13.6.2023, Madrid, Spain

95. “Decision-making and problem solving in complex PCI: Interactive case based learning”, 12-13.6.2023, Madrid, Spain

96. “OCT-guided treatment of stent failure following ostial CX stenting”, 13.10.2023, EBC, Warsaw, Poland

97. “Planning and guiding PCI in bifurcation lesions”, 6-7.11.2023, Madrid, Spain

98. “Adapting to a two-stent technique when needed”, TCT, 23-26.10.2023, San Francisco, USA

99. „Percutaneous coronary intervention of bifurcation lesions“, on-line, TOBI, 15-17.11.2023, Milano, Italy

100. „TAVI in low risk patients“, on-line, MICHS, 4-6.2.2024, Moscow, Russia

101. „Steps of Culotte”, IndiaLIVE 2024, New Delhi, India

102. „TAP/Culotte is my strategy of choice“, IndiaLIVE 2024, New Delhi, India

103. „Who should be our first RDN patients? Spyralling into the hypertension treatment algorithm”, 6.3.2024, Sofia, Bulgaria

104. “Why and When to use DCB”, PCR Webinar, 7.3.2024, Paris, France

105. “Essentials of bifurcation PCI”, EuroPCR 2024, Paris, France

106. “Thrombus management in STEMI patient with high clot burden”, EuroPCR 2024, Paris, France

107. “My patients with STEMI”, EAPCI-PCR Fellows Course 2024, Paris, France

108. “CT-assessment and echo-guided arterial puncture for TF-TAVI”, EuroPCR 2024, Paris, France

* 1. **Učešće u međunarodnim projektima**

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**ZAKLJUČNO MIŠLJENJE I PREDLOG KOMISIJE**

Na konkurs za izbor dva saradnika u zvanje kliničkog asistenta za užu naučnu oblast Interna medicina (kardiologija) prijavila su se dva kandidatata: dr Dejan Milašinović i dr Ivan Milinković, koji su i dosadašnji klinički asistenti na Katedri uže naučne oblasti Interna medicina.

Na osnovu priložene dokumentacije, pedagoške, stručne i istraživačke aktivnosti, ispunjenosti uslova za izbor u saradnička zvanja i ličnog poznavanja prijavljenih kandidata, Komisija zaključuje da svi prijavljeni kandidati ispunjavaju sve uslove predviđene Zakonom o visokom obrazovanju i Pravilnikom Medicinskog fakulteta za izbor u zvanje kliničkog asistenta.

Komisija ima zadovoljstvo da jednoglasno predloži Izbornom veću Medicinskog fakulteta u Beogradu da donese odluku o izboru dr Dejana Milašinovića i dr Ivana Milinkovića za užu naučnu oblast INTERNA MEDICINA (kardiologija) na Medicinskom fakultetu Univerziteta u Beogradu.

U Beogradu, 23.08.2024. godine

**KOMISIJA:**

1. **Prof. dr** **Branislava Ivanović**, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, predsedavajuća
2. **Prof. dr** **Arsen Ristić**, redovni profesor Univerziteta u Beogradu - Medicinskog fakulteta, član
3. **Doc. dr Nebojša Mujović**, docent Univerziteta u Beogradu - Medicinskog fakulteta, član