

Примљено: 31.10.2022			
Број	Примљено	Бројак	
01	1316	7	

На основу члана 121 Статута ПМФ-а одређени смо одлуком декана бр. 202/2-01 за чланове комисије за категоризацију радова M21A, M21, M22 и M23 пријављених кандидата за избор наставника. На основу приложене документације подносимо следећи извештај

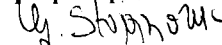
Кандидат	Бр. радова M21A	Бр. радова M21	Бр. радова M22	Бр. радова M23	Укупно поена
Ивана Рашић Мишић	1	2	4	13	85

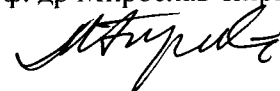
У прилогу се налазе бодовани радови.

У Нишу, 31. октобар 2022.


Проф. др Иван Манчев

Проф. др Гордана Стојановић


Проф. др Мирослав Ђирић



Рад објављен у међународном часопису изузетних вредности M21a = 10

1. **Ivana D. Rasic Misic**, Snezana B. Tomic, Aleksandra N. Pavlovic, Emilija T. Pecev-Marinkovic, Jelena M. Mrmosanin, Snezana S. Mitic, Gordana S. Stojanovic, Trace element content in commercial complementary food formulated for infants and toddlers: Health risk assessment, *Food Chem.*, 378, 132113, 2022.

IF(2021)=9,231

<https://doi.org/10.1016/j.foodchem.2022.132113>

Рад објављен у врхунском међународном часопису M21 = 8

1. Emilija Pecev-Marinković, Ana Miletić, Snežana Tošić, Aleksandra Pavlović, Danijela Kostić, **Ivana Rašić Mišić**, Vidoslav Dekić, Optimization and validation of the kinetic spectrophotometric method for quantitative determination of the pesticide atrazine and its application in infant formulae and cereal-based baby food, *J. Sci. Food. Agric.*, 99(12), 5424–5431, 2019. IF (2019) = 2,614

<https://doi.org/10.1002/jsfa.9803>

2. Dragan Velimirović, Snezana Tošić, Snežana Mitić, Aleksandra Pavlović, **Ivana Rašić Mišić**, Gordana Stojanović, Mineral, phenolic content and antioxidant activity of selected honey samples consumed in Serbia, *J. Apicultural Research* 2021.

<https://doi.org/10.1080/00218839.2021.1898783>

Рад објављен у истакнутом међународном часопису M22 = 5

1. Dušan Paunović, Snežana Mitić, **Ivana Rašić Mišić**, Milan Mitić, Aleksandra Pavlović, Gordana Kocić, Analyses of Metals Impact on *Humulus lupulus strobili* antioxidant capacity, *Revista de Chimie* 71 (7), 234-247, 2020. IF (2019): 1.68 (овај рад ће бити коришћен као замена за менторство, на њему сам аутор за контакт)

<https://doi.org/10.37358/RC.20.7.8241>

2. Snežana S. Mitić, Gordana Ž. Miletić, Danijela A. Kostić, **Ivana D. Rašić**, A spectrophotometric study of streptomycin effect on the clinical urea determination, *Chinese Journal of Chemistry*, 29(1), 135-142, 2011.

IF(2011) = 0,755

<https://doi.org/10.1002/cjoc.201190041>

3. **Ivana Rašić Mišić**, Gordana Miletić, Snežana Mitić, Milan Mitić, Emilija Pecev-Marinković, A simple method for the ampicilin determination in pharmaceuticals and human urine, *Chem. Pharm. Bull.*, 61(9), 913-919, 2013.
IF(2013) = 1,572
<https://doi.org/10.1248/cpb.c13-00197>
4. Saša S. Randelović, Danijela A. Kostić, Biljana B. Arsić, Snežana S. Mitić, **Ivana D. Rašić**, Milan M. Mitić, Danica S. Dimitrijević, Gordana S. Stojanović, Chemometric analysis of Grapes. Analysis of Grapes, *Open Chemistry*, 13, 675-682, 2015.
IF(2016) = 1,048 <https://doi.org/10.1515/chem-2015-0093>

Радови објављени у међународним часописима M23 = 3

1. Emilija T. Pecev-Marinković, Zora M. Grahovac, Aleksandra N. Pavlović, Snežana B. Tošić, **Ivana D. Rašić Mišić**, Milan N. Mitić, Ana S. Miletić, Dragana M. Sejmanović, Development of a kinetic spectrophotometric method for insecticide diflubenzuron determination in water and baby food samples, *Hem. Ind.*, 72(5), 305–314, 2018. IF(2018) = 0,566
<https://doi.org/10.2298/HEMIND171224015P>
2. A. S. Miletić, E. T. Pecev-Marinković, Z. M. Grahovac, A. N. Pavlović, S. B. Tošić, and **I. D. Rašić Mišić**, Kinetic Spectrophotometric Method for 4-Nitrophenol Determination in Drinking Water, *J. Anal. Chem.*, 74(6), 521–527, 2019. IF(2019) = 0,840
<https://doi.org/10.1134/S1061934819060066>
3. Danijela A. Kostic, Snezana Mitic, Milan Mitic, Emilija Pecev Marinkovic, **Ivana Rasic Misic**, Biljana Arsic, Gordana Stojanovic, A new kinetic method using UV-VIS spectrophotometry for determination of caffeic acid in propolis, *J. Food Saf. Food Qual.*, 70 (4), 111-116, 2019. IF (2019) = 0,308
<https://journal-food-safety.de/Article-Details/287>
4. **Ivana D. Rašić Mišić**, Snežana S. Mitić, Danijela A. Kostić, Snežana B. Tošić, Emilija T. Pecev-Marinković, Ana S. Miletić, Kinetic-spectrophotometric approach to the modified Berthelot procedure for serum urea determination, *Chem. Pap.*, 75(2), 565–574, 2021. IF(2020) = 2,097
<https://doi.org/10.1007/s11696-020-01315-x>

5. Danica Dimitrijević, Danijela Kostić, Dušan Paunović, Milan Mitić, Jovana Krstić, **Ivana Rašić Mišić**, Biljana Arsić, Antimicrobial activity and the quantitative analyses of phenolic compounds and heavy metals of red mulberry extracts (*Morus rubra L.*) from Serbia, *Studia universitatis babeş-bolyai Ser. Chemia*, 67, 195-207, 2021. IF (2021) = 0,558. doi: 10.24193/subbchem.2022.1.13

6. Danijela A. Kostić, Gordana. Ž. Miletić, Snežana S. Mitić, **Ivana. D. Rašić**, Valentina. V. Živanović, Spectrophotometric Determination of Microamounts of Quercetin Based on its Complexation with Copper(II), *Chemical Papers*, 61 (2), 73-76, 2007.

IF(2007) = 0,367

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DOI: 10.2478/s11696-007-0001-z

7. Snežana S. Mitić, Valentina V. Živanović, Gordana Ž. Miletić, Danijela A. Kostić, **Ivana D. Rašić**, Kinetic Method for the Determination of 2,4-Dinitrophenol, *Revista de chimie*, 59(7), 782-786, 2008.

IF(2008) = 0,389

<https://revistadechimie.ro/Articles.asp?ID=1895>

8. Snežana S. Mitić, Gordana Ž. Miletić, Danijela A. Kostić, Daniela Č. Nasković-Đokić, Biljana B. Arsić, **Ivana D. Rašić**, A rapid and reliable determination of doxycycline hyclate by HPLC with UV detection in pharmaceutical samples, *Journal of the Serbian Chemical Society*, 73(6), 665-671, 2008.

IF(2008) = 0,689

<http://www.doiserbia.nb.rs/img/doi/0352-5139/2008/0352-51390806665M.pdf>

9. Snežana S. Mitić, Gordana Ž. Miletić, **Ivana D. Rašić**, Aleksandra N. Pavlović, Kinetic quantification of sodium salicylate in human serum and wine, *Journal of Analytical Chemistry*, 66(1), 94-101, 2011.

IF(2011) = 0,803

<https://doi.org/10.1134/S1061934811010096>

10. E. T. Pecev-Marinkovic, Z. M. Grahovac, S. S. Mitic, **I. D. Rasic Misic**, M. N. Mitic, V. V. Zivanovic, Determination of herbicide ancymidol in water and soil samples by kinetic-spectrophotometric method and HPLC method, *Oxidation Communication*, 35(4), 1071-1083, 2012.

IF(2012) = 0,146

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11. E. T. Peceva-Marinkovic, Z. M. Grahovac, S. S. Mitic, A. N. Pavlovic, A. S. Miletic, **I.D.R. Misic**, Development and validation of kinetic spectrophotometric method for herbicide bromacile determination in baby juice samples, *Oxidation Communications* 37(4), 975–984, 2014.

IF(2014) = 0,507

<https://scibulcom.net/en/article/AKmTfc8iMpV8HqjCvonD>

12. Emilija T. Pecev-Marinković, Zora M. Grahovac, Snežana S. Mitić, Aleksandra N. Pavlović, **Ivana D. Rašić Mišić**, Milan N. Mitić, Determination of Herbicide Difenzoquat Methyl Sulfate in Citruses and Baby Juices by Kinetic-Spectrophotometric Method and HPLC Method, *J. Chin. Chem. Soc.*, 61, 671-675, 2014.

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13. **I. D. Rašić Mišić**, G. Ž. Miletić, S. S. Mitić, D. A. Kostić., A. S. Djordjević, Kinetic-spectrophotometric Determination of Neomycin, *Journal of Analytical Chemistry*, 70(2), 234-239, 2015.

IF(2015) = 0,717

<https://doi.org/10.1134/S106193481502015X>