

Име и презиме		Вера Дондур	
Звање		Редовни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2011.
Ужа научна односно уметничка област		Физичка хемија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2011.	Факултет медицинских наука Универзитета у Крагујевцу	Физичка хемија
Докторат	1981.	Природно-математички факултет Универзитета у Београду	Физичка хемија
Специјализација			
Магистратура	1977.	Природно-математички факултет Универзитета у Београду	Физичка хемија
Диплома	1972.	Природно-математички факултет Универзитета у Београду	Физичка хемија
Репрезентативне референце			
1.	Radosavljevic-Mihajlovic AS, Kremenovic AS, Dosen AM, Andrejic JZ, Dondur VT. Thermally induced phase transformation of Pb-exchanged LTA and FAU-framework zeolite to feldspar phases. Microporous and Mesoporous Materials 2015; 201:210-218		
2.	Milojevic-Rakic M, Janosevic AM, Krstic JB, Nedic-Vasiljevic BM, Dondur VT, Ciric-Marjanovic GN. Polyaniline and its composites with zeolite ZSM-5 for efficient removal of glyphosate from aqueous solution. Microporous and Mesoporous Materials 2013; 180:141-155		
3.	Radulovic AM, Dondur VT, Vulic PJ, Miladinovic ZP, Ciric-Marjanovic GN, Dimitrijevic RZ. Routes of synthesis of nepheline-type polymorphs: An influence of Na-LTA bulk composition on its thermal transformations. Journal of Physics and Chemistry of Solids 2013; 74(9):1212-1220		
4.	Bankovic P.T, Milutinovic-Nikolic A.D, Mojovic Z.D, Jovic-Jovicic N.P, Zunic M.J, Dondur V.T, Jovanovic D.M. Al,Fe-pillared clays in catalytic decolorization of aqueous tartrazine solutions. Applied Clay Science 2012; 58:73-78.		
5.	Anic M, Radic N, Grbic B, Dondur V, Damjanovic Lj, Stoychev D, Stefanov P. Catalytic activity of Pt catalysts promoted by MnOx for n-hexane oxidation. Applied Catalysis B: Environmental 2011; 107(3-4): 327-332.		
6.	Krajisnik D, Dakovic A, Milojevic M, Malenovic A, Kragovic M, Bogdanovic Bajuk D, Dondur V, Milic J. Properties of diclofenac sodium sorption onto natural zeolite modified with cetylpyridinium chloride. Colloids and Surfaces B: Biointerfaces 2011; 83(1):165-172.		
7.	Radulovic A, Dondur V, Dimitrijevic R, Arandjelovic D. Thermal transformation of Na-LTA zeolite into low-camegieite: The influence of residual sodium and aluminum species. Thermochimica Acta 2010; 511(1-2):37-42		
8.	Krajisnik D, Milojevic M, Malenovic A, Dakovic A, Ibric S, Savic S, Dondur V, Matijasevic S, Radulovic A, Daniels R, Milic J. Cationic surfactants-modified natural zeolites: improvement of the excipients functionality. Drug Development and Industrial Pharmacy 2010; 36(10):1215-1224.		
9.	Novakovic T.B, Rozic Lj.S, Petrovic S.P, Vukovic Z.M, Dondur V.T. Pore surface fractal analysis of PEG and La(III)-doped mesoporous alumina obtained by the sol-gel method. Journal of the Serbian Chemical Society 2010; 75(6):833-843.		
10.	Rakic V, Damjanovic Lj, Rac V, Stosic D, Dondur V, Auroux A. The adsorption of nicotine from aqueous solutions on different zeolite structures. Water Research 2010; 44(6):2047-2057.		
11.	Miladinovic Z, Zakrzewska J, Dondur V. Kinetic analysis of experimental intensity curves obtained during zeolite a synthesis using in situ <sup>27</sup> Al NMR spectroscopy. Russian Journal of Physical Chemistry A 2009; 83(9):1478-1484.		
12.	Stanic T, Dakovic A, Zivanovic A, Tomasevic-Canovic M, Dondur V, Milicevic S. Adsorption of arsenic (V) by iron (III)-modified natural zeolitic tuff. Environmental Chemistry Letters 2009; 7(2):161-166.		
13.	Ciric-Marjanovic G, Dondur V, Milojevic M, Mojovic M, Mentus S, Radulovic A, Vukovic Z, Stejskal J. Synthesis and Characterization of Conducting Self-Assembled Polyaniline Nanotubes/Zeolite Nanocomposite. Langmuir 2009; 25(5):3122-3131.		
14.	Stanic T, Dakovic A, Zivanovic A, Tomasevic-Canovic M, Dondur V, Milicevic S. Adsorption of arsenic (V) by iron (III) modified natural zeolitic tuff. Environmental Chemistry Letters 2009; 7(2):161-166.		
15.	Novakovic T, Radic N, Grbic B, Dondur V, Mitric M, Randjelovic D, Stoychev D, Stefanov P. The thermal stability of porous alumina/stainless steel catalyst support obtained by spray pyrolysis. Applied Surface Science 2008; 255(5):3049-3055.		
16.	Dondur V, Dimitrijevic R, Kremenovic A, Damjanovic Lj, Romcevic N, Macura S. The lithium- and sodium-enhanced transformation of Ba-exchanged zeolite LTA into celsian phase. Journal of Physics and Chemistry of Solids 2008; 69(11):2827-2832.		
17.	Nedic B, Kremenovic A, Dondur V, Dimitrijevic R. Strontium deficient feldspar - structure and X - ray powder diffraction line broadening analysis. Crystal Research and Technology 2008; 43(3):266-272.		
18.	Nedic B, Kremenovic A, Dimitrijevic R, Dondur V. Crystal structures of Sr-diphyloaluminosilicates synthesized from LTA and FAU zeolites. Solid State Sciences 2008; 10(2):154-159.		
19.	Petrovic S, Terlecki-Baricevic A, Karanovic Lj, Kirilov-Stefanov P, Zdujic M, Dondur V, Paneva D, Mitov I, Rakic V. LaMO <sub>3</sub> (M = Mg, Ti, Fe) perovskite type oxides: Preparation, characterization and catalytic properties in methane deep oxidation. Applied Catalysis B: Environmental 2008; 79(2):186-198.		
20.			
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе	<b>19</b>		
Тренутно учешће на пројектима	<b>3</b>	Домаћи	<b>2</b>
		Међународни	<b>1</b>
Усавршавања			
Други релевантни подаци			