

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Marija Primorac
Uža naučna oblast:	Farmaceutska tehnologija
Zvanje:	Redovni profesor
1. Vasiljević D., Parožić J., Primorac M. , Vučeta, G., Rheological and droplet size analysis of W/O/W multiple emulsions containing low concentrations of polymeric emulsifiers, <i>J. Serb. Chem. Soc.</i> 2009; 74: 801–816	
2. Đekić Lj., Primorac M. , Ibric S., The application of artificial neural networks in the prediction of microemulsion phase boundaries in PEG-8 caprylic/capric glycerides based systems, <i>Int. J. Pharm.</i> 2008; 361: 41–46	
3. Đekić Lj., Primorac M. , The influence of cosurfactants and oils on the formation of pharmaceutical microemulsions based on PEG-8 caprylic/capric glycerides, <i>Int. J. Pharm.</i> 2008; 352: 231-239	
4. Vasiljević D., Parožić J., Primorac M. , Vučeta, G., An investigation into the characteristics and drug release properties of multiple W/O/W emulsion systems containing low concentration of lipophilic polymeric emulsifier, <i>Int. J. Pharm.</i> 2006; 309: 171-177	
5. Đorđević Lj., Primorac M. , Stupar M., In vitro release of diclofenac diethylamine from caprylocaproyl macrogolglycerides based microemulsions, <i>Int. J. Pharm.</i> 2005; 296: 73-79	