

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Gordana Vuleta
Uža naučna oblast:	Farmaceutska tehnologija
Zvanje:	Redovni profesor
1. Savić S, Savić M, Tamburić S, Vuleta G , Vesić S, Müller-Goymann CC. An alkylpolyglucoside surfactant as a prospective pharmaceutical excipient for topical formulations: The influence of oil polarity on the colloidal structure and hydrocortisone in vitro/in vivo permeation, <i>Eur J Pharm Sci</i> 2007; 30: 441-450.	
2. Vucinic-Milankovic N, Savic S, Vuleta G , Vucinic S. The physicochemical characterization and in vitro/in vivo evaluation of natural surfactants-based emulsions as vehicles for diclofenac diethylamine, <i>Drug Development and Industrial Pharmacy</i> 2007; 33: 1-14.	
3. Savic SD, Savic MM, Vesic SA, Vuleta GM , Muller-Goymann CC. Vehicles based on a sugar surfactant: Colloidal structure and its impact on in vitro/in vivo hydrocortisone permeation, <i>International Journal of Pharmaceutics</i> 2006; 320(1-2): 86-95.	
4. Savic S, Vuleta G , Daniels R, Müller-Goymann C. Colloidal microstructure of binary systems and model creams stabilized with an alkylpolyglucoside non-ionic emulsifier, <i>Colloid and Polymer Science</i> 2005; 283: 439-451	
5. Savić S, Tamburić S, Savić M, Milić J, Vuleta G . Vehicle- controlled effect of urea on normal and SLS-irritated skin, <i>International Journal of Pharmaceutics</i> 2004; 271: 269-280	