

KOMPETENTNOST MENTORA DOKTORSKIH DISERTACIJA

Ime i prezime:	Jelena Parojčić
Uža naučna oblast:	Farmaceutska tehnologija
Zvanje:	Vanredni profesor
<p>1. Kovačević I, Parojčić J, Homšek I, Tubić-Grozdanis M, Langguth P. Justification of biowaiver for carbamazepine, a low soluble high permeable compound, in solid dosage forms based on IVIVC and gastrointestinal simulation. Mol Pharm. 6(1):40-47, 2009</p>	
<p>2. Parojčić J, Corrigan O.I, Rationale for ibuprofen co-administration with antacids: potential interaction mechanisms affecting drug absorption, Eur J Pharm Biopharm 69(2):640-647, 2008</p>	
<p>3. Parojčić J, Vasiljević D, Ibrić S, Đurić Z, Tablet Disintegration and Drug Dissolution in Viscous Media: Paracetamol IR Tablets, Int J Pharm, 355 (1-2) 93-99, 2008</p>	
<p>4. Parojčić J, Ibrić S, Djurić Z, Jovanović M, Corrigan OI. An investigation into the usefulness of generalized regression neural network analysis in the development of level A in vitro – in vivo correlation. Eur J Pharm Sci, 30: 264-272, 2007</p>	
<p>5. Parojčić J, Đurić Z, Jovanović M, Ibrić S, Influence of dissolution media composition on drug release and in vitro – in vivo correlation for paracetamol matrix tablets prepared with novel carbomer polymers, J Pharm Pharmacol, 56: 735-741, 2004</p>	