

<b>MPCE 003</b>	Ana Tačić, Dušica Ilić, Aleksandar Zdravković, Vesna Nikolić, Snežana Ilić-Stojanović, Ljubiša Nikolić, Ljiljana Stanojević, Ivan Savić <u>Synthesis and characterization of anesthesin and the inclusion complex anesthesin: <math>\beta</math>-cyclodextrin</u>	<b>MPCE 01</b>
<b>MPCE 004</b>	Ana Tačić, Snežana Ilić-Stojanović, Aleksandar Zdravković, Ljubiša Nikolić, Vesna Nikolić, Dušica Ilić, Agneš Kapor <u>The potential application of the hydrogel poly(<i>N</i>-isopropylacrylamide) for modified release of aspirin</u>	<b>MPCE 01</b>
<b>MPCE 005</b>	P. Breznica-Selmani, K. Mladenovska, B. Mikhova, Emil Popovski <u>Synthesis of new derivatives of pipemidic acid and their structural characterization</u>	<b>MPCE 01</b>
<b>MPCE 006</b>	Dragica Gorgieva, Sonja Kortosheva <u>Research uniformity of dosage units of tablets</u>	
<b>MPCE 007</b>	T. Petreska Ivanovska, Z. Zhivikj, L. Bogdanovska, Z. Kavrakovski, L. Petrushevska-Tozi, K. Mladenovska <u>Evaluation of chemical quality of probiotic/synbiotic enriched ayran</u>	<b>MPCE 01</b>
<b>MPCE 008</b>	Jadranka Malina, May Labidy, Ljerka Slokar <u>The effect of lactic acid on local corrosion of orthopedic stainless steel</u>	<b>MPCE 02</b>
<b>MPCE 009</b>	Marijana B. Živković, Irena T. Novaković, Srđan Tufegdžić, Jovana Vilipić, Marko Jeremić, Dušan Sladić, Natalija Krstić <u>Synthesis, characterization and in vitro antimicrobial activity of new steroidal thiosemicarbazones and thiadiazolines</u>	<b>MPCE 02</b>
<b>MPCE 010</b>	N. N. Bui, B. Pasička, I. Bogeski, V. Mirčeski, R. Gulaboski, M. Hoth, R. Kappl <u>Cyclic hydroxylamines for detection of transient radicals and reactive oxygen species: a voltammetric and ESR approach</u>	<b>MPCE 02</b>
<b>MPCE 011</b>	Jovana Vilipić, Tatjana Stanojković, Irena T. Novaković, Srđan Tufegdžić, Marko Jeremić, Marijana Živković, Natalija Krstić, Dušan Sladić <u>Synthesis and biological activity investigation of ten new amino acid tert-butylquinone derivatives</u>	<b>MATERIA</b>
<b>MPCE 012</b>	Emilija Ivanova, Natalija Atanasova-Pancevska, Mitko Karadelev, Jane Bogdanov, Irina Gjorgievska, Dzoko Kungulovski <u>Use of a modified microtiter plate-based bioassay method in the screening of antibacterial and antifungal activities of <i>Omphalotus Olearius</i> extracts</u>	<b>MST 00</b>
<b>MPCE 013</b>	Darinka Gjorgieva Ackova, Katarina Smilkov, Trajče Stafilov, Sanja Kiprijanovska, Emilija Sukarova Stefanovska, Emilija Janevik-Ivanovska <u>An approach for chemical evaluation of immunoconjugates of "cold" <sup>177</sup>lutetium-rituximab</u>	<b>MST 00</b>
<b>MPCE 014</b>	Katarina Smilkov, Darinka Gjorgieva Ackova, Icko Gjorgoski, Angela Carollo, Marco Chinol, Stefano Papi, Alberto Signore, Emilija Janevik-Ivanovska <u>Freeze-dried kit formulations for preparation of Lu-177 conjugated rituximab for treatment of non-hodgkin's lymphoma</u>	<b>MST 00</b>
<b>MPCE 015</b>	Svetlana Tomic-Dukoska, Sonja Kortosheva <u>Integrated model for process management in the pharmaceutical industry from TQM</u>	