

Wednesday, 5 September 2012

Interaction of Curculigoside from Congkok ( <i>Curculigo orchoides</i> ) with COX-2: Molecluer Docking Simulation Nursamsiar <sup>1,2*</sup> , Slamet Ibrahim <sup>1</sup> and Daryono H. Tjahjono <sup>2</sup>	195
Docking of 2-(2-Benzofuranyl)-2-Imidazoline to Monoamine Oxidase B Using Plants <sup>1,2</sup> Ruswanto*, <sup>1</sup> Amir M. Miftah and <sup>1</sup> Daryono H. Tjahjono	196
Antioxidant Activity of Methyl 9Z,12Z,15Z-Octadecatrienoate (Methyl Ester of $\alpha$ -Linolenic Acid Isolated from <i>Ocimum basilicum</i> Seeds) and its Isomer Ahmad Ghanaim Fasya	197
Synthesis of N-(2-Aminoethyl)-9,10,12-Trihydroxy Stearamide through Amidation Reaction of 9,10,12-Trihydroxy Stearic Acid by Ethylenediamine <sup>1</sup> Suci Amalia*, <sup>2</sup> Tutik Dwi Wahyuningsih, <sup>2</sup> Jumina	198
Synthesis of Ceramic Membranes from South Kalimantan Kaolin <sup>1</sup> Sunardi*, <sup>1</sup> Mega Erlinda, <sup>2</sup> Totok Wianto	199
Preliminary Study of Thiocyanate Doping toward the Synthesis of Cobalt Oxalate Crystal in Silica Gel Mohammad Misbah Khunur <sup>1</sup> , Dini Tri Wahyuni <sup>2</sup> , Rizky Arief Shobirin <sup>3</sup> , Yuniar Ponco Prananto <sup>4*</sup>	200
Physicochemical and Transport Proton Properties of SPSF/Chitosan Composite Membrane <sup>1</sup> B. Piluharto*, <sup>2</sup> E. Supriyanto, <sup>3</sup> S. Arimurti	201
Chitosan Gel + Cu <sup>2+</sup> as Corrosion Inhibitor of Mild Steel in Peat Water Maria Erna* dan Abdullah	202
Influence of The Concentration of Fe(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O in Ethanol as Electrolyte on The properties of Magnetite (Fe <sub>3</sub> O <sub>4</sub> ) Nanoparticles Prepared by Electrochemical Method Erica M. Rosida, Fauziatul Fajaroh <sup>1</sup> , I. Wayan Dasna	203

