

DAFTAR PUSTAKA

- [1] Widyalita, E, Sirajuddin, S, dan Zakaria, 2014, **Analisis Kandungan Monosodium Glutamat (Msg) Pada Pangan Jajanan Anak Di Sd Komp. Lariangbangi Makassar**, *Program Studi Ilmu Gizi Fakultas Kesehatan Masyarakat Universitas Hasanuddin Makassar*, 1-8, <http://www.repository.unhas.ac.id>, 10 September 2016
- [2] Bakeman, N, Isa, I.M, Ali, N.M, Ahmad, M, dan Ghani, S.A, 2012, **A Novel Potentiometric Membrane Sensor for Determination of Glutamate Based on [4](1)(2,3-Diazabuta-1,3- diene) ferrocenophane**, *International Journal of Electrochemical Science*, 7, 4574-4585
- [3] Veni.N,Krishna,Karthika, Surya Deci M, Rubini MF, Vishalini M, Pradeepa YJ, 2010, **Analysis of Monosodium L-Glutamate in FoodProduct by High Performance Thin Layer Chromatography**, *Journal of Young Pharm*, 2 (3), 298-300
- [4] Banica, F.G, 2012, **Chemical Sensors and Biosensor : Fundamentals and Applications**, John Wiley & Sons, Ltd, Chichester, UK, 165
- [5] Mulyasuryani, Ani, 2014, **Elektroanalitik Dasar dan Aplikasi**, Dee Publish, Yogyakarta, 25-33
- [6] Apelblat A, Manzurola E, dan Orekhova Z, 2007, **Electrical Conductance Studies in Aqueous Solutions with Glutamic Ions**, *Journal of Solution Chem*, 36, 891-900
- [7] Cik, M. A., H. Hadiman, S. Sutardjo dan W. Suratno, 2007, **Pengaruh Komposisi Membran Elektroda Terhadap Kinerja Elektroda Penentu Urea**, *Jurnal Sains MIPA*, 13(2) 114-118

- [8] Uzun, L dan Turner, A.P.F, 2016, **Molecularly-imprinted polymer sensors: realising their potential**, *Biosensors and Bioelectronics*, 76, 131-144
- [9] Yin, T dan Qin W, 2013, **Application of Nanomaterials in Potentiometric Sensors**, *Trends in Analytical Chemistry*, 51, 79-86
- [10] Mulyasuryani, Ani, 2011, **Pembuatan Esi Iodat Menggunakan Membran Kitosan Sebagai Pendukung Bahan Aktif Pada Permukaan Batang Grafit**, *Sains dan Terapan Kimia*, 5 (2), 112 – 121
- [11] Wang, J., 2006, **Analytical Electrochemistry 3rd Edition**, Wiley-VCH, Hoboken, 164 - 169
- [12] Rouessac F., Annick R., 2007, **Chemical Analysis Modern Instrumentation Methods and Techniques**, John Wiley and Sons, Ltd, England, 453-454
- [13] Kakhki, Roya M, 2013, **Application of Nanoparticles in the Potensiometric Ion Selective Electrodes**, *Russian Journal of Electrochemistry*, 49, 515-524
- [14] Lei, Z.J, Cai, T.X, Dan, Z.D, Li, L, Lin, W, dan Wei H.Z, 2011, **Fe₃O₄ Magnetic Nanoparticles Modified Electrode as a Sensor for Determination of Nimesulide**, *Chem Res. Chinese University*, 27, 566-569
- [15] Zahrani, E, Soomro, M.T, Bashami, R.M, Rehman, A.U, Danish E, Ismail, I.M.I, Aslam, M, Hameed, A, 2016, **Fabrication and performance of magnetite (Fe₃O₄) modified carbon paste electrode for the electrochemical detection of chlorite ions in aqueous medium**, *Journal of Environmental Chemical Engineering*, 4, 4330-4341
- [16] Morales, Marco A., Rodrigues E.C.S., Amorim A.S.C.M., Soares J.M., dan Galembeck F., 2013, **Size Selected Syntesis of Magnetite nanoparticles in Chitosan Matrix**, *Applied Surface Science*, 275, 71-74