

REFERENCES

- Eggenstein, C., Borchart, M., Diekmann , C., Gründig, B. 1999. *A disposable biosensor for urea determination in blood based on an ammonium-sensitive transducer.* *Biosensors & Bioelectronics, ELSEVIER.*
- Ho, W. O., Krause, S., McNeil, C. J., Pritchard, J.A. 1999. *Electrochemical Sensor for Measurement of Urea and Creatinine in Serum Based on ac Impedance Measurement of Enzyme-catalyzed Polymer Transformation.* *Analytical Chemistry, Vol 71, No. 10, May 15, 1999, American Chemical Society.*
- Yang, J.K., Ha, K.S., Baek, H.S., Lee, S.S. 2004. *Amperometric Determination of Urea Using Enzynyme-Modified Carbon Paste Electrode.* *Bull. Korean Chem. Society, 2004, Vol. 25, No. 10.*
- Gupta, B., Singh, S., Mohan, S., Prakash, R. 2010. *Urea Biosensor Based on Conducting Polymer Transducers.* *Biosensors.* ISBN: 978-953-7619-992. In-Tech.
- Wang, Y., Xu, H., Zhang, J., Li, G. 2008. *Electrochemical Sensors for Clinical Analysis.* State Key Laboratory of Industrial Control Technology, Institute of Advanced Process Control. Hangzhou.
- Grieshaber, D., MacKenzie, R., Voros, J., Reimhult, E. 2008. *Electrochemical Biosensors – Sensor Principles and Architectures.* Laboratory of Biosensors and Bioelectronics, Institute of Biomedical Engineering, Zurich.
- Winarta, H., Pei, J., Lauro, M., Young, C.C. 2007. *Disposable Urea Sensor and System for Determining Creatinine and Urea Nitrogen-to-Creatinine Ratio in a Single Device.* NOVA, Biomedical Corporation.
- Barron, J.J., Ashton, C. 2007. *The Effect of Temperature on Conductivity Measurement.* Reagecon Diagnostics Ltd. Ireland.