2. Perlu dilakukan pemisahan terhadap protein dalam bisa ular *Calloselasma rhodostoma* untuk memastikan kandungan protein bisa ular dengan elektroforesis dan uji spesifik terhadap masing-masing protein yang telah diisolasi.

3. Perlu dilakukan penelitian lebih lanjut dari penelitian pendahuluan ini untuk menemukan antibisa monovalen yang spesifik untuk terapi gigitan ular *Calloselasma rhodostoma.*

DAFTAR PUSTAKA

Amdur, O. M., Doull, J., Klaassen, D. C., 1991, *Cassarett and Doull's Toxicology : The Basic Science of Poisons*, Edisi 4, 756-765, Pergemon Press, New York

Anonim, 1993, Enzymatic Assay of Pospholipase A2, *http://www.sigmaaldirich. /etc/medialib/docs/sigma/enzyme_Assay/Phospholipasea2.par.0001.file.dat/Phospholip asea2.pdf*, 21 Januari 2009

Anonim, 2008[a], *Coagulation, http://id. Wikipedia. Org/wiki/Coagulation*, 26 Desember 2008

Anonim, 2008[b], *http://www.tentang-ular.co.cc/2008/08/anti-bisa-ular.html,* 26 Desember 2008

Anonim, 2009[a], *http://en.wikipedia.org/wiki/Phospholipase_A2*, 21 Januari 2009

Anonim, 2009[b], *Ular , http://id. Wikipedia. Org/wiki/Calloselasma rhodostoma,* 21 Januari 2009

Astuti, C. Y, 2008. Pemisahan Protein dari Bisa Ular Weling (*Bungarus fasciatus*) Terfraksinasi dengan Metode SDS-PAGE (Sodium Dodecyl Sulphate Polyacrilamide Gel Electrophoresis)

Casarett, L.j., 1975, *Toxicology : The Basic Science of Poisons*, 384-387, Cox & Wyman Ltd., London, Fakenham & Reading

Dennis EA, 1994, *Diversity of group types, regulation, and function of phospholipase A2,. J. Biol. Chem.* 269 (18): 13057–60. .*http://www.jbc.org/cgi/pmidlookup*

Deutscher M. P., 1990, *Guide to Protein Purification, Methodes in Enzymology*, 50-61, Academic Press, New York

Klaassen, D. C., 2001, *Casaret & Doull's Toxicology The Basic Science of Poisons, 6 Edition*, The McGraw-Hill Companies, Inc. USA

Lowry, O.H., Nira J., Rosebrough, A., Lewis Farr, Rosse J., Randall., 1951, *Protein measurement With The folin Phenol Reagen*, Departemen of Pharmacology, woshington Universiyt, school of Medicine

Murray, R.K., Granner, D.K., Mayes, P.A., Rodwell, V.W.< 1990, Biokomia Harper, edisi ke-22, 47-56, Penerbit Buku Kedokteran EGC, Jakarta

Norris R. 2004. *Venom Poisoning in North American Reptiles*. In Campbell JA, Lamar WW. 2004. *The Venomous Reptiles of the Western Hemisphere*. Comstock Publishing Associates, Ithaca and London. 870 pp. 1500 plates. http://ed.wikipedia .org

Scope, R., K. 1987, *Protein Purification, Principles and Practice, Edisi ke-2*, Springer-Verlag, New York

Simanjuntak , M.T dan J. Silalahi, 2003, *Protein Reaksi Uji Protein*, Sumatera Utara, Fakultas Matematika dan Ilmu Pengetahuan Alam Jurusan Farmasi Universitas Sumatera Utara

Soogarun, S., Choebamrungkait, M., Pradniwat, P., Chanprasert, S., Wiwanitkit, V., Suwanawong, Y., Moungkote, I., Pawinwanchai, J., 2007, Effect Pit Viper Venom on Mean Corpuscular Volume, Osmotic Fragility, and Red Blood Cell Morphology: A Preliminary Report, *African Journal of Biotechnology*, 6 (9): 1161-1163

Verheij, HM, 1996, Phospholipases in clinical inflammation. Edited by: Glaser KB, Vadas P. Boca Raton FL: CRC Press; 3-24

Yuliani, E, 2008, Pemisahan Protein Bisa Ular *Trimeresurus albolabris* Terfraksinasi dengan Metode SDS-PAGE (Sodium Dodecyl Sulphate-Polyacrylamid Gel Elekrophoresis) *(skripsi).* Yogyakarta. Fakultas Farmasi Universitas Gajah Mada

Yamada, D., Sekiya, F., dan Morita, T., 1996, Isolation and Characterization of Carinactivase, a Novel Prothrombin Activator in *Echis carinatus* Venos with a Unique Catalytic Mechanism, *Departement of Biochemestry*, *Meiji Collage of Pharmacy*, 271, 9

Wang, N. S, 2009, *Enzyme Purification By Aceton Precipitation*, Department of Chemical & Biomolecular Engineering, University of Maryland, 20 Februari 2009