

บรรณานุกรม

บรรณานุกรม

- เปลื้อง สุวรรณมณี, สมศักดิ์ โชคนุกูล, นวลพรรณ ศิริบุษย์, ธนพันธ์ ปัทมานนท์, จารุวัตร จันทร์ประดิษฐ์, ภัทราวุธ จิตรระกูล และวันเพ็ญ นันทานุวัฒน์. (2552). “การคัดเลือกยีนเครื่องหมายจำแนกสายพันธุ์ยางพาราให้ผลิตน้ำยางสูง,” ใน เอกสารการประชุมวิชาการและเสนอผลงานวิจัย มหาวิทยาลัยทักษิณ ครั้งที่ 19. หน้า 92 - 93.
วันที่ 24-25 กันยายน 2552 ณ โรงแรม เจ บี หาดใหญ่. สงขลา : บริษัทมาสเตอร์พีช แอนด์ โครเชท จำกัด.
- ฤทัย สกุลแรมรุ่ง. (2539). วิทยานิพนธ์กุ่มก้น(พิมพ์ครั้งที่ 10). กรุงเทพฯ : จุฬาลงกรณ์มหาวิทยาลัย.
สายทิพย์ ซาปาวี. (2555). “เทคนิคอิเล็กโตรโฟรีซิสกับงานวิจัยด้านวัคซีน,” วารสารเพื่อการวิจัยและพัฒนา องค์การเภสัชกรรม. 19(2), 19-22.
- Binzel, M.L. (1995, August). “NaCl-Induced Accumulation of Tonoplast and Plasma Membrane H⁺-ATPase Message in Tomato,” Physiologia Plantarum. 94(4), 722-728.
- Freeman W.H. (2008). Mechanism of Chorismate Mutase Activity-V. New York : W.H.Freeman. Retrieve 10 August 2012, from <http://chemistry.umeche.maine.edu/CHY431/Chorismate5.html>.
- Futai, M., Oka, T., Sun-Wada, G.-H., Moriyama, Y., Kanazawa, H. and Wada, Y. (2000, January 1). “Luminal Acidification of Diverse Organelles by V-ATPase in Animal cells,” Journal of Experimental biology. 203 (1), 107-116.
- Gaxiola, R.A., Palmgren, M.G. and Schumacher, K. (2007, May 25). “Plant Proton Pumps,” Federation of European Biochemical Societies Letters. 581 (12), 2204-2214.
- Gogarten, J.P., Kibak, H., Dittrich, P., Taiz, L., Bowman, E.J., Bowman, B.J., Manolson, M.F., Poole, R.J., Date, T., Oshima, T., Konishi, J., Denda, K. and Yoshida, M. (1989). Evolution of the Vacuolar H⁺-ATPase: Implications for the Origin of Eukaryotes. Proceedings of the National Academy of Sciences of the United States of America. 86(17):6661-6665.
- Golldack, D. and Dietz, K.-J. (2001, April). “Salt-Induced Expression of the Vacuolar H⁺-ATPase in the Common Ice Plant Is Developmentally Controlled and Tissue Specific,” Plant Physiology. 125(4), 1643-1654.

- Leinco. (2006). General Western Blot Protocol. Manchester : Leinco Technologies, Inc.
Retrieve 10 August 2012, from http://www.leinco.com/general_wb.
- MacLeod, K.J., Vasilyeva, E., Merdek, K., Vogel, P.D. and Forgac, M. (1999). Photoaffinity Labeling of Wild-Type and Mutant Forms of the Yeast V-ATPase A subunit by 2-Azido-[³²P]ADP. Journal of Biological Chemistry. 274(46):32869-32874.
- Martinolia, E., Maeshima, M. and Neuhaus, H.E. (2007, January). "Vacuolar Transporters and Their Essential Role in Plant Metabolism," Journal of Experimental Botany. 58 (1), 83-102.
- Mayer, G. (2009). Immunoglobulins-Structure and function. New York : Cambridge University Press. Retrieve 10 August 2012, from <http://pathmicro.med.sc.edu/mayer>.
- Nelson, N. and Harvey, W.R. (1999). "Vacuolar and Plasma Membrane Proton-Adenosine Triphosphatases," Physiological Reviews. 79 (2), 361-385.
- Nishi, T. and Forgac, M. (2002, February). "The Vacuolar (H⁺)-ATPases – Nature's Most Versatile Proton Pumps," Nature Reviews Molecular Cell Biology. 3 (2), 94-103.
- Pandey, S. Zhang, W. and Assman, S.M. (2007, May 25). "Roles of Ion Channels and Transporters in Guard Cell Signal Transduction," Federation of European Biochemical Societies Letters. 581 (12), 2325-2336.
- Pluang Suwanmanee, Wanphen Nanthanuwat and Waraporn Kun-ngeon. (2013) "Molecular Cloning, Nucleotide Sequence and Structural Analysis of Vacuolar ATP Synthase Subunit G (*V-ATPase*) in Leaf of *Hevea brasiliensis*," The 39th Congress on Science and Technology of Thailand. 181 - 182. 21 October 2013 Bangkok International Trade and Exhibition Centre (BITEC). Bangkok.
- Rao, P.N. Gullipalli, D and Bhuyan, A. (2009, September). "Bacterially Expresses Recombinant WD-40 Domain of Human Apaf-1," Protein Expression and Purification. 67(1), 53-60.
- Ratajczak, R. (2000, May 1). "Structure, Function and Regulation of the Plant Vacuolar H⁺-Translocating ATPase," Biochimica Biophysica Acta. 1465 (1-2), 17-36.
- Rizhong, Z. Cuifang, D. Xiaoyuan, L. Weimin, T. and Zhiyi, N. (2009, May). "Vacuolar-Type Inorganic Pyrophosphatase Located on the Rubber Particle in the Latex is an Essential Enzyme in Regulation of the Rubber Biosynthesis in *Hevea brasiliensis*," Plant Science. 176(5), 602-607.

- Rouquie, D., Tournaire-Roux, C., Szponarski, W., Rossignol, M. and Doumas, P. (1998, October 23). "Cloning of V-ATPase Subunit G in Plant: Functional Expression and Sub-Cellular Localization," Federation of European Biochemical Societies Letter. 437 (3), 287-292.
- Supek, F., Supekova, L., Mandiyan, S., Pan, Y-C., Nelson, H. and Nelson, N. (1994). "Anovel Accessory Subunit for Vacuolar H^+ -ATPase from Chromaffin Granules," Journal of Biological Chemistry. 269(39), 24102-24106.
- Sze, H., Schumacher, K., Müller, M. L., Padmanaban, S. and Taiz, L. (2002, April). "A Simple Nomenclature for a Complex Proton Pump: *VHA* Genes Encode the Vacuolar H^+ -ATPase," Trends in Plant Science. 7 (4), 157-161.
- Wilkens, S., Zhang, Z. and Zheng, Y. (2005, February). "A Structural Model of the Vacuolar ATPase From Transmission Electron Microscopy," Micron. 36 (2), 109-126.
- Xu, T., Vasilyeva, E. and Forgac, M. (1999, October 8). "Subunit Interaction in the Chlathrin-Coated Vesicle Vacuolar (H^+) - ATPase Complex," Journal of Biological Chemistry. 274 (41), 28909-28915.
- Zhou, S., Zhang, Z., Tang, Q., Lan, H., Li, Y. and Luo, P. (2011, February). "Enhanced V-ATPase Activity Contributes to the Improved Salt Tolerance of Transgenic Tobacco plants Overexpressing Vacuolar Na^+/H^+ Antiporter *AtNHX1*," Biotechnology Letter. 33(2), 375-380.