

DAFTAR PUSTAKA

- Amalo, P. 2008. Multiguna, dari akar hingga nira dalam Sintesa Hasil Penelitian Lontar sebagai Sumber Energi Bioetanol Potensial. Media Indonesia. 21 November 2008. Hal 5.
- Armstrong LE, Pumerantz AC, Fiala KA, *et al.* Human hydration indices: acute and longitudinal references values. *Int J Sport Nutr Exerc Metab.* 2010;20: 145-153.
- Arvin, Behrman Kliegman. 1996. *Nelson Textbook of Pediatrics*. Jakarta: EGC
- Australian Science of Sports: *Characteristic and Nutrition in Sport*. Australian Institute of Sport
- Badan Standar Nasional. 1998. Standar Nasional Indonesia (SNI) 01-4452-1998 dalam ebook Minuman Isotonik. BSN
- Davis, L.S. and K.N. Johnson. 1987. *Forest Management*. Third Edition. McGraw-Hill Book Company. New York.
- FMARC. 2011. *Nutrition for Football*. Zurich : FIFA (Federation International of Football Association)
- Jeukendrup A.E., A.J.M Wagenmakers, J.H. C.H. Stegen, A. P. Gijse, F. Brouns, and W.H. M. Saris. (1999) *Carbohydrate Ingestion Can Completely Suppress Endogenous Glucose Production during Exercise. The American Physiological Society, 276, 672-683.*
- John, E. Hall. 1996. *Guyton and Hall Textbook of Medical Physiology 9th Edition*. Philadelphia: Saunders
- Kalman, S. Douglas *et al.* 2012. Comparison of coconut water and a carbohydrate-electrolyte sport drink on measures of hydration and physical performance in exercise-trained men. *Journal of the International Society of Sports Nutrition* 2012, 9:1
- Lysminiar, A.N. 2010. Air Kelapa sebagai Cairan Elektrolit Tubuh Alami. Available from: URL: <http://lysminiar-an.students-blog.undip.ac.id>. Diunduh tanggal 12 Januari 2015.
- Matarese, Laura E. Matarese dan Michele M. Gottschlich. 2002. *Contemporary Nutrition Support Practice: A Clinical Guide*. Michigan: Saunders.
- Maughan dan Murray, 2001. *Fundamentals of Sport Nutrition: Application to Sport Drinks*. CRC Press. Boca Raton-London-New York-Washington DC.
- Miccheli. 2009. The Influence of a Sports Drink on the Postexercise Metabolism of Elite Athletes as Investigated by NMR-Based Metabolomics. *Journal of the American College of Nutrition*, Vol. 28, No. 5, 553–564
- Nurtama, B. dan I. Naomi. 1996. Paket industri pembuatan buah lontar *Borassus flabellifer* (Linn.) olahan dalam Sintesa Hasil Penelitian Lontar sebagai Sumber Energi Bioetanol Potensial. Buletin Teknik dan Industri Pangan Vol. VII No 2. Halaman 95-99

- Nuroniah, Hani S, dkk. 2010. Sintesa Hasil Penelitian Lontar sebagai Sumber Energi Bioetanol Potensial. Bogor: Badan Penelitian dan Pengembangan Kehutanan Kementerian Kehutanan Republik Indonesia.
- Saat, M., R. Singh, R. G. Sirisinghe and M. Nawawi. 2002. Rehydration after Exercise With FreshYoung Coconut Water, Carbohydrate-Electrolyte Beverage and Plain Water. *J.Physiol. Anthropol.*, 21:2, 93-104.
- Sastroasmoro, S., Ismael, S. 2011. *Dasar-Dasar Metodologi Penelitian Klinis*. Jakarta : Binarupa Aksara
- Suara Merdeka. Buah Siwalan Menjadikan Komoditas Andalan Rembang. Rabu, 20 Agustus 2003
- Shukla P dan Misra P.S. 2002. *An Introduction to Axonomy of Angiosperms*. New Delhi : Vikas Publishing Houde PUT LTD.
- Stipanuk, Martha H (2000). *Biochemical and Physiological Aspect of Human Nutrition*. USA: Saunders.
- Supriyono.2012. *Mempersiapkan Makanan bagi Atlet Sepak Bola*.Diakses dari <http://gizi.depkes.go.id/> pada tanggal 20 Desember 2013.