

## DAFTAR PUSTAKA

- Bompa, tudor O. 1990. *Treory and the methodology of training*. United state of America.
- Chevion S, Moran DS, HeledY, Shani Y, Regrev G, Abbou B, Berenshtein E, Stadtman ER, Epstein Y. (2003). *Plasma antioxdant status and cell injury after severe physical exercise, pro.Nati.Acad.Sci.USA*, Vol 100,issue9,5119-5123.
- Clarkson, P. M. Dan Thompson, H. S. (2000), *Antioxidants: what role do they play in physical activity and health? Am J Clin Nutr*, 72,637S-46S.
- Dekkers JC, van Doornen LJ, Kemper HC. (1996). *The role of antioxdant vitamin and enzymes in the prevention of exercise-indured muscle damage*. Sport Med 213-238.
- Evans, W. J. (2000), vitamin E, vitamin C, and exercise. *Am J Clin Nutr*, 72, 647S-52S.
- Harjonto, 2004. *Pemulihan Stres Oksidatif pada Latihan Olahraga*. Jurnal kedokteran YARSI 12(3):81-87.
- Harsono. (1998). *Coaching dan aspek-aspek psikologi dalam coaching*. Penerbit
- Miao, F., Yu, W., Wang, Y., Wang, M., Liu, Xand Li, F. (2010). Effects of corn peptides on exercise tolerance, free radical metabolim inliver and serum glutamic-pyruvic transaminase activity of mice. *African journal of pharmacy and pharmacology* Vol. 4(4), pp. 178-183.
- Munandar, Sarman Silaban (2009). *Pengaruh pemberian sangobion terhadap kadar hemoglobin setelah melakukan aktifitas fisik maksimal pada mahasiswa ikor 2009*. Skripsi, Fakultas Ilmu Keolahragaan. Unimed.
- Octaviani Devi. (2009).*Pengaruh Ketebalan Dan Konsentrasi Larutan Gula Selama Proses Dehidrasi Osmosis Terhadap Karakteristik Fisikokimia Dan Sensoris Manisan Kering Jambu Biji (psidium guajava L.)*. Jurnal 05.70.0073 Dev..i p – COVER.pdf : (15-22).
- Senturk, U. K., Gunduz, F., Kuru O., Aktekin, M. R., Kipmen, D., Yalcin, O., Bor-Kucukatay, M., Yesikaya, A. & Baskurt, O. K. (2001), *Exerciseinduced oxidative stres affects erythrocytes in sedentary rats but not latihan fisiktrained rats*. *J Appl Physion*, 91, 1999-2001.
- Silalahi, J. (2006). *Makanan Fungsional*. Penerbit Kanisius Yogyakarta. Halaman 38-56

Slater, T. F. (1984), Free radical – mechanisms in injury, *Biochem*, 222, 1-15.  
Sarma, A.D., Mallick, A.R., and Ghosh, A.K. (2010). Free Radicals and Their Role in Different Clinical Conditions: An Overview. *International Journal of Pharma Sciences and Research (IJPSR)* Vol. 1(3), 185-192

Souza, C. F., Fernandes, L.C. and Cyrino, E.S. (2006). *Production of reactive oxygen species during the aerobic and anaerobic exercise*. *Rev Bras Cineantropom. Desempenho Hum*, Vol.8, 2006.pp. 102-109.

Sudjana.(2002).*Metode Statistik*. Bandung, Tasito

Vina J, Gomez-Cabrera Mc, Lloret A, Marquez R, Minana JB, Pallardo Fv (2000). Free radicals in exhaustive physical exercise: mechanism of production and production and protection by antioxidants. *IUBMB Life*, 50: 271-7.

Wikipedia, (2007) Tiap sub unit hemoglobin mengandung satu heme, sehingga secara keseluruhan hemoglobin memiliki kapasitas empat molekul oksigen.

