

DAFTAR PUSTAKA

- Boron Walter F., Boulpaep Emile L. 2005. Medical Physiology A Cellular and Molecular Approach. Updated edition. Philadelphia : Elsevier Saunders
- Ganong W.F. 2002. Buku Ajar Fisiologi Kedokteran. Edisi 20. Jakarta : EGC
- Guyton A.C., Hall J.E. 1997. Buku Ajar Fisiologi Kedokteran. Edisi 9. Jakarta : EGC
- Ogata Hisayoshi., Yano Tokuo. 2004. Kinetics of oxygen uptake during arm cranking with the legs inactive or exercising at moderate intensities. SpringerLink. 9 Oktober 2010.
- Özyener Fadil Evaluation Of Intra-Muscular Oxygenation During Exercise In Humans <http://www.jssm.org/vol1/n1/4/1-4.htm> 2002
- Power Scott K., Howley Edwar T. 2007. Exercise Physiology Theory and Application to Fitness and Performance. 6th edition. USA : McGraw-Hill
- Vander Arthur J., Sherman James H., Luciano Dorothy S. 1994. Human Phsysiology The Mechanism Of Body Function. 6th edition. USA : McGraw-Hill
- Weibel Ewald R., Hoppeler Hans. 2004. Modeling Design and Functional Integration in the Oxygen and Fuel Pathways to Working Muscle.SpringerLink. 9 Oktober 2010
- _____.2001.Oxygen Therapy Improves Cardiac Index and Pulmonary Vascular Resistance in Patients With Pulmonary Hipertention. <http://chestjournal.chestpubs.org/content/120/5/1547.full.html> 2001
- http://www.rohan.sdsu.edu/course/ens304/public_html/section1/Oxygenconsumption.htm. 2010
- <http://www.brianmac.co.uk/oxdebit.htm>.2010