

DAFTAR PUSTAKA

- Apperley, T. H. 2006. Genre and game studies: Toward a critical approach to video game genres. *SIMULATION & GAMING*, Vol. 37 , 6-23.
- Bellis, M. 2013. Retrieved October 2, 2013, from About.com.:
http://inventors.about.com/library/inventors/blcomputer_videogames.htm
- Chobanian, A. V., Bakris, G. L., Black, H. R., Cushman, W. C., Green, L. A., Jr, J. L., et al. 2003. Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure. *American Heart Association Journal*(vol.42) , 1206-1252.
- Costikyan, G. 1995-2013. Retrieved October 10, 2013, from
<http://www.costik.com/writing.html>
- Cummings, H. M., Vandewater, E. A. 2007. Relation of Adolescent Video Game Play. *ARCH PEDIATR ADOLESC MED/ VOL 161 (NO. 7) , 684-689.*
- David Martinez-Gomez, B., Jared Tucker, M., Kate A. Heelan, P., Gregory J. Welk, P., & Joey C. Eisenmann, P. 2009. Associations Between Sedentary Behavior and Blood Pressure in Young Children. *Archives of Pediatrics & Adolescent Medicine* , 163(8):724-730.
- Despopoulos, A., & Silbernagl, S. 2003. *Color Atlas of Physiology*. New York: Thieme.
- Dorman, S. M. 1997. Video and Computer Games: Effect on Children and Implications for Health Education. *Journal of School Health*. Vol 67. Issue 4. , 133-138.
- Dugdale, D. C., & Chen, M. A. 2012, June 23. *A.D.A.M., Inc*. Retrieved October 20, 2013, from A.D.A.M., Inc Web site:
<http://www.nlm.nih.gov/medlineplus/ency/article/000468.htm>
- Edgar, T. 2006-2013. *Education.com, Inc*. Retrieved October 9, 2013, from education.com Web site: <http://www.education.com/science-fair/article/effect-type-video-game-blood/>
- Gallagher, D. 2013, March 10. Retrieved November 1, 2013, from www.the-week.com.

- Ganong, W. 2008. *Buku Ajar Fisiologi Kedokteran*. Jakarta: EGC.
- Guyton, A. C., & Hall, J. E. 2008. *Textbook of Medical Physiology*. Philadelphia: Elsevier Saunders.
- Hornby, A. S. 2005. *Oxford Advanced Learner's Dictionary 7th edition*. Oxford: Oxford University Press.
- Houssay. 1955. *Human Physiology*. New York, Toronto, London: McGraw-Hill Book Company.
- International Center for the History of Electronic Games. 2008. Retrieved November 8, 2013, from <http://www.icheg.org/>:
http://www.icheg.org/sites/www.icheg.org/files/uploads/ConcentricCircles_020711.pdf
- JB 3rd, Weaver; Weaver, Sargent; W, Kannenberg; GL, Hopkins; D, Eroğlu; JM, Bernhardt. 2009, Oktober. *Health-risk correlates of video-game playing among adults*. Retrieved Juni 5, 2013, from <http://www.ncbi.nlm.nih.gov/>.
- Karen R. Segal, E., & Dietz, W. H. 1991. Physiologic Responses to Playing a Video Game. *The JAMA Network (vol.145)*.1034-1036.
- kkgg. 2012, July 26. Retrieved november 7, 2013, from Biggest Indonesian Soccer Gamers Site: <http://www.evolution-soccer.com/2012/07/preview-pes-2013-esensi-permainan-sepak-bola/>
- Kolff, H. 2009, October 5. Video Games and Their Link to Child Behavior. November 6, 2013, from <http://healthpsych.psy.vanderbilt.edu/2009/VideoGames.htm>.
- Masud, I. 1989. *Human Physiology*. New York, Toronto, London: The McGraw-Hill Company.
- Mori, A. 2012. *Akio Mori Official Site*. Retrieved November 1, 2013, from <http://mori-brainscience.la.coocan.jp/game.html>
- Notoatmodjo, Soekidjo. 2005. *Pendidikan dan Perilaku Kesehatan*. Jakarta: Rineka Cipta
- Reynolds, E. 2012, July 18. <http://www.dailymail.co.uk/news/article-2175410/Teenager-dies-playing-game-40-HOURS-straight-eating.html>. Retrieved November 1, 2013, from <http://www.dailymail.co.uk/>.

- Rizzo, D. C. 2001. *Delmar's Fundamentals of Anatomy and Physiology*. New York: Thomson Learning.
- Roan, S. 2011, January 10. Heart Disease Risk Rises with Time Spent Sitting. Los Angeles, United States of America.
- Scanlon, V. C., & Sanders, T. (2007). *Essentials of Anatomy and Physiology*. Philadelphia: F.A. Davis Company.
- Sherwood, L. 2007. *Human Physiology: From Cells To Systems (6th edition)*. California: Brooks/Cole.
- Shier, D., Butler, J., & Lewis, R. 2001. *Holes Human Anatomy and Physiology*. The McGraw-Hill Companies.
- Smeltzer, S. C., & Bare, B. G. 2001. *Buku Ajar Keperawatan Medikal Bedah*. Jakarta: EGC.
- Steinberg, S. 2011, December 26. The Benefits of Video Games. (A. News, Interviewer)
- Tortora, G. J., & Derrickson, B. 2009. *Principles of Anatomy and Physiology*. United States: John Wiley and Sons, Inc.
- Wang, X., & Perry, A. C. 2006. Metabolic and physiologic responses to video game play in 7- to 10-year-old boys. *Archives of Pediatrics & Adolescent Medicine*, 411-415.