

DAFTAR PUSTAKA

- Alwi, H 2012, *Kamus besar bahasa Indonesia*, Balai Pustaka, Jakarta.
- Amelia, IN 2014, *Hubungan antara asupan energi dan aktivitas fisik dengan persen lemak tubuh*, Skripsi sarjana gizi, Fakultas kedokteran, Universitas Diponegoro, Semarang, diakses 25 Oktober 2017 <https://ejournal3.undip.ac.id/index.php/jnc/article/view/4559>
- Andhini, RA 2011, *Hubungan antara asupan zat gizi dan komposisi lemak tubuh dengan kapasitas daya tahan tubuh atlet di sekolah atlet ragunan Jakarta*, Skripsi sarjana gizi, Fakultas Ekologi Manusia, Institut Pertanian Bogor, Bogor, diakses 25 April 2018 <http://repository.ipb.ac.id/handle/123456789/53489>
- Benardot, D 2012, *Advance sports nutrition 2nd edition*, Human Kinetic, United States, diakses 13 Februari 2018 <http://www.humankinetics.com/products/all-products/advanced-sports-nutrition-2nd-edition>
- Clemente, FM, Nikolaidis, PT, Lourenco, FM, Martins, Mendes, RS 2016, 'Weekly physical activity patterns of university students : are athletes tahn non athletes?', *SpringerPlus* diakses 9 Mei 2018 <http://sci-hub.tw/https://springerplus.springeropen.com/articles/10.1186/s40064-016-3508-3>
- Dahlan, MS 2010, *Statistik untuk kedokteran dan kesehatan*, Epidemiologi Indonesia, Jakarta.
- Dengel, DR, Bosch, TA, Burruss, TP, Fielding, KA, Engel BE, Weir NL, Weston, TD 2014, 'Body composition and bone mineral density of national football league players', *J Strength Cond Res*, vol. 1 diakses 25 Oktober 2017 <https://www.ncbi.nlm.nih.gov/pubmed/24149760>
- Departemen Kesehatan, Pemerintah RI 2014, *Permenkes tentang angka kecukupan gizi*, Depkes RI, Jakarta diakses 2 Januari 2018 <http://gizi.depkes.go.id/permenkes-tentang-angka-kecukupan-gizi>
- Franco, LP, Morais, CC, Cominetti, C 2016, 'Normal-weight obesity syndrome: diagnosis, prevalence, and clinical implications', *Nutrition Reviews*, vol.0 diakses 8 September 2017 <https://www.ncbi.nlm.nih.gov/pubmed/27473199>
- Gallagher, D, Heymsfield, SB, Heo, M, Jebb, SA, Murgatroyd, PR, Sakamoto, Y 2000, 'Healthy percentage body fat ranges: an approach for developing guidelines based on body mass index', *The American Journal of Clinical Nutrition*, Vol.72, No.3 diakses 12 Mei 2018 <https://sci-hub.tw/10.1093/ajcn/72.3.694>

- Irawan MA 2007, 'Nutrisi, energi, dan performa olahraga', *Sport Science Brief*, vol. 1, no. 4, diakses 25 Oktober 2017 <http://docplayer.info/31780429-Nutrisi-energi-performa-olahraga-m-anwari-irawan-sports-science-brief.html>
- Katch, VL, Mcardle, WD, Katch, FI 2011, *Essensial of exercise physiology*, Publisher, China, diakses 23 Mei 2018 <http://ommolketab.ir/aaf-lib/uff1sdk7ij9y2dug4xoge3ahhilv2r.pdf>
- Indonesia. *Kementerian Kesehatan 2014, Pedoman gizi olahraga prestasi*, Pemerintah RI, Jakarta
- Kementrian Kesesehatan, Pemerintah RI 2016, *Situasi Gizi di Indonesia*, Pemerintah RI, Jakarta diakses 8 januari 2018 <https://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-gizi>.
- Kokkinos, P, Myers, J 2010, 'Exercise and physical activity clinical outcomes and applications', *Circulation*, Vol. 16 diakses 8 September 2017 <https://www.ncbi.nlm.nih.gov/pubmed/20956238>
- Lorenzo, LL 2011, *The relationship between carbohydrate restricyive diets and body fat percentage in the female athlete*, Tesis Program Gizi, Geogia State University diakses 22 Februari 2018 https://scholarworks.gsu.edu/cgi/viewcontent.cgi?referer=https://www.google.com/&httpsredir=1&article=1025&context=nutrition_theses
- Manore, MM 2015, ' Weight management for athletes and active individuals : a brief review', *Springer Sports Medicine* diakses 29 Mei 2018 <https://www.ncbi.nlm.nih.gov/pubmed/26553496>
- Narruti, NH, Kardarina, I 2013, *Hubungan asupan lemak, persentasi lemak tubuh, somatotype dengan kelincahan atlet pencak silat kelas tanding pelatda*, Skripsi Sarjana Gizi, Fakultas Kedokteran UGM, Yogyakarta, diakses pada 5 Mei 2017 http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=62142
- Papadopulou, SK 2010, 'Nutritional status of top team sport athletes according to body fat', *Nutrition & Food Science*, Vol.40, No.1 diakses 31 Mei 2018 <https://www.emeraldinsight.com/doi/full/10.1108/00346651011015935>
- Prihastin, A 2017, *Hubungan antara asupan zat gizi makro dan komposisi tubuh terhadap kecepatan pada pemain sepakbola unit kegiatan mahasiswa di daerah istimewa Yogyakarta*, Skripsi sarjana gizi, Fakultas Kedokteran, Universitas Gajah Mada, Yogyakarta, diakses 12 Mei 2018 http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=114207&obyek_id=4

- Richardson, BB 2014, *The relationship between moderate, within day protein intake and energy balance on body composition of collegiate sand volleyball players*, Nutrition Theses, Georgia State University, diakses 10 April 2018
https://scholarworks.gsu.edu/cgi/viewcontent.cgi?article=1064&context=nutrition_theses
- Rockwell, M 2015, 'Body composition: What are athletes made of?', *The National Collegiate Athletic Association Journal* diakses 6 Mei 2017
<http://www.ncaa.org/content-categories/health-and-safety/sport-science-institute>
- Rodriguez, MC, Medina, BR, Jimenez, EG, Riovalle, JS 2015, 'Associations between body composition, nutrition, physical activity in young adults', *American Journal of Human Biology* diakses 18 Mei 2018 <https://sci-hub.tw/10.1002/ajhb.22903>
- Rumah Sakit Olahraga Nasional 2017, *Media informasi RSON*, Rumah Sakit Olahraga Nasional, Cibubur
- Setiaputri, KA, Rahfiludin, MZ, Suroto 2017, 'Hubungan konsumsi zat gizi, persentase lemak total tubuh dan aktivitas fisik dengan kebugaran jasmani pada atlet renang', *Jurnal Kesehatan Masyarakat*, Vol.5, No.3, diakses 25 April 2018
<https://ejournal3.undip.ac.id/index.php/jkm/article/viewFile/17202/16467>
- Setyowati, A 2014, 'Hubungan IMT, persen lemak tubuh, asupan gizi dengan kekuatan otot', *Jurnal Media Keolahragaan Indonesia*, vol.4 no.1 diakses 5 Mei 2017
<https://journal.unnes.ac.id/nju/index.php/miki/article/viewFile/4394/3765>
- Shete, AN, Bute, SS, Deshmukh, PR 2014, 'A study of VO₂ max and body fat percentage in female athlete', *Journal of Clinical and Diagnostic research*, Vol.8, No.12 diakses 8 September 2017
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4316241/>
- Sofya, SN 2015, *Hubungan aktivitas fisik dengan usia menarche pada remaja putri atlet dan non atlet*, Skripsi sarjana gizi, Fakultas Ekologi Manusia, Institut Pertanian Bogor, Bogor, diakses 23 Mei 2018
<http://repository.ipb.ac.id/handle/123456789/75547>
- Sugiono 2009, *Metode penelitian Kuantitatif, kualitatif dan R&D*, Alfabeta, Bandung.
- Supariasa, IDN 2016, *Penilaian Status Gizi edisi 2*, EGC, Jakarta
- Supartono, B, Nugrohowati, N, Andiraldi, RG 2014, 'Scoliosis effect towards of incidence of the secondary osteoarthritis on the knee in athletes at the

National Sport Cibubur Hospital on July 2013-April 2014', *International Journal of Sport and Health Science*, Vol. 8, No. 10 diakses 28 Juni 2018 <http://waset.org/pdf/books/?id=15910&pageNumber=6>

Suryana, Fitri, Y 2017, 'Hubungan aktivitas fisik dengan IMT dan komposisi lemak tubuh', *Aceh Nutrition Journal*, Vol.2, No.2 diakses 25 April 2018 <http://ejournal.poltekkesaceh.ac.id/index.php/an/article/view/64>

Susanto 2017, 'Prestasi Olahraga Indonesia Sentuh Level Terendah di Asia Tenggara', *SINDONEWS* 30 Agustus, hlm.1, diakses 3 November 2018 <https://sports.sindonews.com/read/1235271/51/prestasi-olahraga-indonesia-sentuh-level-terendah-di-asia-tenggara-1504085022>

Swarjana, IK 2016, *Statistik Kesehatan*. Penerbit Andi, Yogyakarta.

The American College of Sport Medicine 2009, *Nutrition and athletic performance*, The American College of Sport Medicine, Canada

Thomson, JL, Manore, MM, Vaughan LA 2011, *The science of nutrition*, Pearson Education, San Francisco, diakses 10 Februari 2018 <https://is.muni.cz/el/1411/jaro2013/BVAJ0222/um/39181669/39181807/032164316X.pdf>

Viknes, JK, Vogel, SD, Elshorbagy, AK 2011, 'Dietary intake of protein is positively associated with percent body fat in middle aged and older adults', *The Journal of Nutrition* diakses 18 Mei 2018 <https://sci-hub.tw/10.3945/jn.110.133710>

World Health Organization 2010, *Global Recommendations on Physical Activity for Health 18-64 years*, diakses pada tanggal 25 Oktober 2017 http://www.who.int/dietphysicalactivity/factsheet_recommendations/en/.

World Health Organization 2015, *Global Physical Activity Questionnaire (GPAQ) Analysis Guide*, diakses pada tanggal 25 Oktober 2017 http://www.who.int/chp/steps/resources/GPAQ_Analysis_Guide.pdf.