DAFTAR PUSTAKA

- Anitasari, Nuraini, Dian Eka Ratnawati, and Titis Sari Kusuma. 2019. "Optimasi Komposisi Bahan Makanan Atlet Olahraga Menembak Dengan Menggunakan Metode Evolution Strategies (ES)." Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya 3(1): 1005–11.
- Asadi, Abbas. 2016. "Relationship Between Jumping Ability, Agility and Sprint Performance of Elite Young Basketball Players: A Field-Test Approach." *Brazilian Journal of Kinanthropometry and Human Performance* 18(2): 177.
- Bhardwaj, Vikas, and Hardeep Kaur Saini. 2018. "Trend of Plyometric and Circuit Training on Agility of Punjab State Basketball Players." 3(1): 109–13.
- Bruce, 2011. 2013. Journal of Chemical Information and Modeling 53(9): 1689–99.
- Cherni, Yosser, Mohamed Chedly Jlid, Hammami Mehrez, and Roy J Shephard. 2019. "Eight Weeks of Plyometric Training Improves Ability to Change Direction and Dynamic Postural Control in Female Basketball Players." 10(June).
- Damasco, Claudio, and Gianpiero Greco. 2020. "Effects Of 10-Week-In-Season Plyometric Training Program On Agility Performance in Male Amateur Footballers.": 15–27.
- Fathurohman, Dicky. 2015. "Latihan Core Stability Lebih Baik Meningkatkan Agility."
- Fatouros, Ioannis G. et al. 2000. "Evaluation of Plyometric Exercise Training, Weight Training, and Their Combination on Vertical Jumping Performance and Leg Strength." Journal of Strength and Conditioning Research 14(4): 470–76.
- Fessi, M. S. et al. 2016. "Reliability and Criterion-Related Validity of a New Repeated Agility Test." *Biology of Sport* 33(2): 159–64.
- Freeman. 2013. Journal of Chemical Information and Modeling 53(9): 1689–99.
- History, Article. 2017. "Effect of Ladder Drill Exercise on Speed, Surrounding, and Power Leg Muscle." *E-Jurnal Physical Education, Sport, Health and Recreation* 6(3): 193–96

- Kryeziu, Artan R, Bujar Begu, Isa Asllani, and Astrit Iseni. 2019. "Effects of the Week Plyometric Training Program on Explosive Strength and Agility for Basketball Players." 5(3): 110–16.
- Maher, Christopher G et al. 2003. "Reliability of the PEDro Scale for Rating Quality of Randomized." 83(8): 713–21.
- Nikolic, Ana. 2018. "Plyometric Basketball Training." *Turkish Journal of Kinesiology* 4(4): 101–5.
- R. Hidayat, Rodhi, and Mr Tomoliyus. 2019. "The Effects of Plyometric Training and Age on The Agility of Silat Fighters." 278(YISHPESS): 441–46.
- Rahmawan, Destya Adi. 2017. "Dinamika Kompetisi Bola Basket Utama (Kobatama) Tahun 1982 2002." *Avatara* 5(1): 1417–31.
- Ramanathan, Krishnamurthy. 2016. "Efficiacy of 6 Week Plyometric Training on Agility Performance in Collegiate Male Basketball Players." (November).
- Sekulic, Damir et al. 2017. "Reliability and Factorial Validity of Non-Specific and Tennis-Specific Pre-Planned Agility Tests; Preliminary Analysis." *Journal* of Human Kinetics 55(1): 107–16.Womsiwor, Daniel, and I Nengah Sandi. 2014. "No Title." 2(1): 10–17