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FOSTERING THE QUALITIES OF AGILITY OF BASKETBALL PUPILS IN UZBEKISTAN

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ABSTRACT

This article emphasizes the importance of training young basketball players in their physical qualities. The paper analyzes importance of speed in basketball. In most sports, speed is very important, but in basketball it's a bit more because you run a lot of the field during the game. When we talk about speed in basketball, we're talking about more than just running fast. While this is very important, it is the ability to run fast for the whole game that is really important. Here are a few reasons why speed is so important in basketball. Often midfielders and full-backs need to move quickly with the ball to get the most out of their work. That doesn't mean they have to burn fast, but they should be able to run at full speed while dribbling. It's a very difficult skill (because you also have to master your dribbling skills), but it's very necessary because it doesn't interfere with self-defense. Take a look at the best teams in the world. They may not be the fastest teams, but they make the most of their speed. Instead of just standing around with the ball, players walk quickly with it to get up to a fast pace and drop the defense. These are also excellent teams in counter-attack because they have players who are ready to run without the ball.

KEYWORDS: *Physical Characteristics, Physical Training, Technique, Tactic, Training.*

REFERENCES

- 1. Miradilov B.M. Training of highly qualified players. Stone. 2018. 54 p.
- **2.** Borenbaev K.S. Pedagogical methods and sredstva vskitanie sckorostnac kachestv u young basketball players on etape nachal spec. Autooreph. 1999. 22 p.

ISSN: 2249-7137

ACADEMICIA

- **3.** Drandrov G.L. 13-16 ages with the tip typologichesky osoennostey projection of the nervous system. 1989. 69 p.
- **4.** Bradley, P.S., Sheldon, W., Wooster, B., Olsen, P., Boanas, P., and Krustrup, P. Highintensity running in NBA basketball matches. J Sports Sci 27: 159-168, 2009.
- 5. Callister, R., Shealy, M.J., Fleck, S.J., and Dudley, G.A. Performance adaptations to sprint endurance and both modes of training. J. Appl. Sport. Sci. Res. 2: 46-51, 1988.
- **6.** Christou, M., Smilios, I., Sotiropoulos, K., Volaklis, K., Pilianidis, T., and Tokmakidis, S.P. Effects of resistance training on the physical capacities of adolescent soccer players. J. Strength. Cond. Res. 20: 783-791, 2006.
- 7. Clark, K.P., Stearne, D.J., Walts, C.T., and Miller, A.D. The longitudinal effects of resisted sprint training using weighted sleds vs. weighted vests. J. Strength. Cond. Res. 24: 3287-3295, 2010.
- 8. Simons, B., Fitzsimons, M., Green, S., Goodman, C., Carey, M., and Cole, K. The book of Basketball. The NBA according to the sports guy Europ. J. Appl. Physiol. 78: 163-169, 2017.
- **9.** Atxamdjanovna, F. K. (2020, December). Effectiveness of physical culture education effects of adolescents on scientific thinking in growth location of effective information. In *Конференции*.
- **10.** Farfieva, K. A. (2021). Theoretical Fundamentals Of Scientific And Innovative Thinking In Adolescents. *The American Journal of Social Science and Education Innovations*, *3*(04), 431-437.