

ABSTRACT

*RIZKI AZHAR ANSORI. 2025. **The Contribution of Eye-Foot Coordination, Balance, and Agility to Ball Dribbling Skills Among Male Soccer Players at Selaawi Soccer School, Garut Regency.** Department of Physical Education. Faculty of Teacher Training and Education. Siliwangi University.*

This study aims to determine the contribution of eye-foot coordination, balance, and agility to dribbling skills among members of the Putra Selaawi football team in Garut Regency. Dribbling is one of the fundamental techniques in football, and its success is not only determined by technical mastery but also influenced by supporting physical conditions. The research method used was quantitative descriptive with a correlational approach. The sample consisted of 20 participants, and the data collection instruments included the Soccer Wall Volley Test for eye-foot coordination, the Stork Stand Test for balance, the Illinois Agility Run Test for agility, and a dribbling test for dribbling skills. Data were analyzed using simple and multiple correlation tests. The results showed that eye-foot coordination contributed significantly with a correlation value of 0.70 (high category), balance contributed with a correlation value of 0.63 (moderate category), and agility contributed with a correlation value of 0.65 (moderate category). Collectively, the three variables made a significant contribution to dribbling skills. It can thus be concluded that dribbling skills in football are influenced by the integration of technical and physical factors, so coaches are advised to design training programs that combine fundamental skills with improvements in coordination, balance, and agility.

Keywords: Eye-Foot Coordination, Balance, Agility, Dribbling