

ABSTRACT

SEFINA NUR FAUZIAH. 2026. ***Hubungan Koordinasi Mata-Kaki Dengan Kemampuan Menggiring Bola Pada UKM Sepak Bola Unsil United***. Jurusan Pendidikan Jasmani. Fakultas Keguruan dan Ilmu Pendidikan. Universitas Siliwangi.

Based on observations at the Unsil United Soccer Activity Unit (UKM), players' dribbling ability is relatively good (60% success rate), but there is no empirical data specifically testing how physical condition factors such as eye-foot coordination and agility relate to this ability. Objective: This study aims to determine the relationship between eye-foot coordination and dribbling ability, the relationship between agility and dribbling ability, and the simultaneous relationship of both variables with dribbling ability among Unsil United Soccer UKM players. Method: This research uses a quantitative correlational approach. The research sample consisted of 14 players. The instruments used include eye-foot coordination tests, agility tests, and dribbling ability tests. Data analysis techniques include the Liliefors normality test, Pearson Product Moment correlation test, and multiple correlation test (F-test). Results: The results show a strong and significant relationship between eye-foot coordination and dribbling ability ($r = 0.89$; $t_{\text{observed}} = 6.75 > t_{\text{table}} = 2.18$), and a strong relationship between agility and dribbling ability ($r = 0.71$; $t_{\text{observed}} = 4.27 > t_{\text{table}} = 2.18$). Collectively, eye-foot coordination and agility have a significant relationship with dribbling ability ($F_{\text{observed}} = 41.77 > F_{\text{table}} = 3.98$) with a contribution of 88.36%. Conclusion: There is a significant relationship, both partially and simultaneously, between eye-foot coordination and agility with dribbling ability in Unsil United Soccer UKM players. Better eye-foot coordination and agility levels correspond to better dribbling performance.

Keywords: *Agility, Dribbling, Eye-Foot Coordination, Soccer, Unsil United.*