Abstract

An analytical study to identify effective skills and complex motor phrases in Roman wrestling world youth championship for different weights in Tallinn, Estonia

Dr. Haitham Ahmed Ibrahim Mohamed Zalat(*)

This research aims at analyzing the Roman-wrestling world youth championship matches $7 \cdot 19$ in Tallinn, the capital of Estonia Republic, Northern Europe. Researcher used the descriptive methodology (content analysis) as it suit this research nature and objectives. Sample included ($7 \cdot 19$) from championship matches. ($19 \cdot 19$) games at preliminary stage excluded from main study, some of it used in the pilot study related to recording and analysis form. Researcher prepared a match analysis form for wrestlers participating in world youth championship $1 \cdot 19$, for technical skills in various conflict situations (Stand, Par-Terre and takedowns positions). The most important conclusions revealed existence of variations in skills types and compound motor phrases, in terms of using frequency and effectiveness in sample matches for different weights. So researcher recommends the need to train on most uses skills and motor phrases to make it more effective (scoring points) for different weights.

^(*) Assistant professor, department of theories and applications of fighting sports, faculty of physical education, Benha University.