Sažetak
In the process of analysis of all specific tests referring to wrestlers, the following can be drawn: in the results analysis referring to basic motor abilities, it can be concluded that the wrestlers in the category of 60, 66 and 74 kg appear to be superior. The tested wrestlers show significant difference in weight categories in the variables of sport results. The best results were acquired by the wrestlers in the following categories: 55, 60 and 74 kg. If we analyse morphological characteristics of the tested wrestlers, it is clear that longer arms and larger body circumference (only muscles tissue), give a successful contribution in performing the mentioned tests. It is necessary to point out that the wrestlers with low body weight were more successful in performing the tests that did not include throwing wrestling doll, in other words, the tests which included performing wrestling bridge, that is, activities on floor. Coordination, endurance of arms and shoulders, speed of alternate movements and flexibility have an important influence on performing the tests being specific for wrestlers. It is sure that all the questions related to the sport of wrestling were not answered in this research, but the author hopes that the given answers can serve as the answers to some important questions on how to organize and direct the training process with a wrestler.

Key words: hrvači, efekti, sposobnosti