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ANALYSIS OF ABBREVIATION COMPONENTS IN ATHLETICS ORGANIZATIONS

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Abstract. The article deals with the issue of abbreviations in the names of professional organizations in athletics, as one of the most spectacular and widespread kinds of sport around the globe. Notwithstanding the great interest of many scholars in professional organizations of different fields, as well as the numerous issues of various kinds of sports including the sport of athletics, the abbreviations of professional athletics organizations have not been explored enough. Considering the actuality of researching and standardization in abbreviations of professional organizations and the international popularity of athletics, the paper is aimed at exploring the names of occupational institutions in this common kind of sports. Tasks of the research imply defining and analyzing the main characteristics of abbreviation components in athletics organizations. The object of research involves the names of occupational institutions in the sport of athletics, and the subject concerns the abbreviation components in the names of athletics organizations. The material under research is represented by the sample of abbreviations of global occupational institutions and bodies in athletics from the printed and internet resources. Literature analysis and comparative

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analysis of the material under research reveal that the main differentiated groups of abbreviations in the names of professional athletics organizations appear to comprise the international, world and intergovernmental organizations and institutions. The most productive components in abbreviations of professional athletics organizations are found to be the constant abbreviation components Association and Athletics, initial components International, World and Athletic, and final components Association and Athletics, which is predetermined by the total globalization of athletic institutions and popularity of the sport. Further prospects in the research area are the study and comparative analysis of abbreviations usage in the increasingly popular and spectacular sport of athletics in the English and Ukrainian languages.

Key words: terminology of athletics, professional organizations, abbreviations.

АНАЛІЗ АБРЕВІАТУРНИХ КОМПОНЕНТІВ У ОРГАНІЗАЦІЯХ З ЛЕГКОЇ АТЛЕТИКИ

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Анотація. Стаття присвячена вивченню питання абревіатур у найменуваннях професійних організацій сфери легкої атлетики як одного з найбільш видовищних та поширених видів спорту у світі.

Незважаючи на значний інтерес науковців до професійних організацій багатьох галузей та численних аспектів дослідження різних видів спорту, включаючи легку атлетику, абревіатури найменувань професійних легкоатлетичних організацій досліджені не досить. З огляду на актуальність вивчення та необхідність стандартизації абревіатур професійних організацій, а також міжнародну nony, nonу цьому поширеному виді спорту. Завдання цього дослідження полягають у визначенні та аналізі основних характеристик абревіатурних компонентів у легкоатлетичних організаціях. Об'єктом дослідження ϵ найменування професійних установ у легкій атлетиці, а предметом дослідження абревіатурні компоненти в назвах професійних організацій сфери легкої атлетики. Матеріал цього дослідження представлений вибіркою абревіатур професійних установ та організацій у легкій атлетиці з друкованих та інтернет-ресурсів. Літературний та порівняльний аналізи досліджуваного матеріалу дають підстави визначити, що основні групи абревіатур у найменуваннях професійних організацій сфери легкої атлетики охоплюють міжнародні, всесвітні та міжурядові організації та установи. Найпродуктивнішими компонентами в абревіатурах найменувань професійних легкоатлетичних організацій ϵ постійні абревіатурні компоненти — Association ma Athletics, ініціальні компоненти –International, World ma Athletic, а також фінальні компоненти – Association ma Athletics, шо зумовлено загальною тенденцією до глобалізації професійних, у тому числі спортивних, організацій та популярністю легкої атлетики як виду спорту. Перспективи подальшого дослідження такої галузі полягають у вивченні та порівняльному аналізі вживання абревіатур у такому дедалі популярнішому та видовишному виді спорту, як легка атлетика, в англійській та українській мовах.

Ключові слова: термінологія легкої атлетики, професійні організації, абревіатури.

Problem statement. In today's fast-paced world, staying updated on occupational trends is crucial for maintaining a competitive edge. In the modern globalized society, there are numerous professional bodies and organisations around the world. They are widely recognized as a vital source of upskilling individuals and preparing them for the occupational development and expertise in their respective fields, including the immense sphere of sports and the diverse scope of athletics in particular.

Athletics, a variety of competitions in running, walking, jumping, and throwing events. Although these contests are called track and field in the United States, they are generally designated as athletics elsewhere. They are the oldest forms of organized sport, having developed out of the most basic human activities — running, walking, jumping, and throwing. Athletics have become the most truly international of sports, with nearly every country in the world engaging in some form of competition [1].

The vast array of names in global professional organizations and institutions are often subject to abbreviation and need standardization. The current body of recent research publications provides evidence of much attention being paid to professional organizations in varied fields. The scholars such as P. Osmond-Johnson, C. Campbell, B. Faubert [2], X. Wang, X. Yang, J. Ye [3], N. A. Yurko et al. [4], E. Moyano [5], M.L. Naraine [6], N. A. Yurkoet al [7] concerned the spheres of education, information

technology, economics, agriculture, sport, tourism, leisure and recreation, etc. Numerous issues of different kinds of sports, including the sport of athletics, have also been the focus of scientific consideration [8; 9; 10; 11; 12; 13; 14] on a regular basis. Nevertheless, the abbreviations of professional organizations in the field of athletics have not been explored enough.

Article purpose and tasks. Considering the *actuality* of researching and standardization in abbreviations of professional organizations and the international popularity of athletics, the paper is *aimed at* exploring the names of occupational institutions in this common kind of sports. *Tasks* of the research imply defining and analyzing the main characteristics of abbreviation components in athletics organizations.

Research subject and object. Consequently, the *object* of research involves the names of occupational institutions in the sport of athletics, and the *subject* concerns the abbreviation components in the names of athletics organizations. The *material under research* is represented by the sample of abbreviations of global occupational institutions and bodies in athletics from the printed and internet resources [15; 16; 17; 18].

Basic research material. Due to the *methods* of literature analysis and comparative analysis of the material under research, the following main groups of abbreviations in the names of professional athletics organizations appear to be differentiated:

- international organizations 36.1% (AI – Achilles International, AIMS – Association of International Marathons and Distance Races, AITFS – Achilles International Track and Field Society, CCAF - Coast 2 Coast International Athletics, IAAAC – International Association of Athletic Administrators and Coaches, IAAF - International Amateur Athletic Federation, IAAF – International Association of Athletics Federations, IAU - International Association of Ultrarunners, ICCU - International Cross Country Union, IMSCTF – International Military Sport Council Track and Field, ITA – International Track Association, ITFCA – International Track and Field Coaches Association, ITRA – International Trail Running Association, etc.);
- world organizations 19.4% (WA World Athletics, WACC World Athletics Coaches' Club, WAM World Athletics Management, WMA World Masters Athletics, WMRA World Mountain Running Association, WRA World Runners Association, WRC World Runners Club, etc.);
- intergovernmental organizations 44.5% (AA Asian Athletics, AAA Asian Athletics Association, AAF Arab Athletic Federation, AASSE Athletic Association of Small States of Europe, AFMA African Masters Athletics, AMA Asia Masters Athletics, CAA Confederation of African Athletics, CACAC Central American and Caribbean Athletic Confederation, EA European Athletics, ECCA English Cross Country Association, NACAC North American, Central American and Caribbean Athletic Association, OAA Oceania Athletics Association, OMA Oceania Masters Athletics, UKA UK Athletics, etc.).

The above research outcomes visibly demonstrate the minor quantity of world athletics organizations as compared to the international and intergovernmental organizations.

The results of the further comparative analysis of abbreviation components within the distinguished main groups of professional athletics organizations are found to be as follows.

The percentage ratio of the prevalent components in abbreviations of *international organizations* in athletics:

abbreviations with constant component Association – 53.8% (AIMS – Association of International Marathons and Distance Races, IAAAC – International Association of Athletic

- Administrators and Coaches, IAAF International Association of Athletics Federations, ITA International Track Association, ITFCA International Track and Field Coaches Association, ITRA International Trail Running Association, etc.);
- abbreviations with constant component Athletic 30.8% (IAAF International Amateur Athletic Federation, CCAF Coast 2 Coast International Athletics, IAAAC International Association of Athletic Administrators and Coaches, IAAF International Association of Athletics Federations, etc.);
- abbreviations with constant components Track and Field 23.1% (AITFS Achilles International Track and Field Society, IMSCTF International Military Sport Council Track and Field, ITFCA International Track and Field Coaches Association, etc.);
- abbreviations with initial component International 69.2% (IAAAC International Association of Athletic Administrators and Coaches, IAAF International Amateur Athletic Federation, IAAF International Association of Athletics Federations, ICCU International Cross Country Union, IMSCTF International Military Sport Council Track and Field, ITA International Track Association, ITFCA International Track and Field Coaches Association, ITRA International Trail Running Association, etc.);
- abbreviations with final component Association 23.1% (ITA International Track Association, ITFCA International Track and Field Coaches Association, ITRA International Trail Running Association, etc.);
- other initial component 30.8% (AI Achilles International, AIMS Association of International Marathons and Distance Races, AITFS Achilles International Track and Field Society, CCAF Coast 2 Coast International Athletics, etc.);
- other final component 76.9% (AI Achilles International, AIMS Association of International Marathons and Distance Races, AITFS Achilles International Track and Field Society, CCAF Coast 2 Coast International Athletics, IAAAC International Association of Athletic Administrators and Coaches, IAAF International Association of Athletics Federations, IAU International Association of Ultrarunners, ICCU International Cross Country Union, IMSCTF International Military Sport Council Track and Field, etc.).

The data demonstrate obvious predominance of constant abbreviation component *Association*, initial component *International* and the final component *Association* in the names of international professional organizations in athletics.

The percentage ratio of the prevalent components in abbreviations of *world organizations* in athletics:

- abbreviations with constant component Association 40.9% (WMRA World Mountain Running Association, WRA World Runners Association, etc.);
- abbreviations with constant component Athletics 41.8% (WA World Athletics, WACC World Athletics Coaches' Club, WAM World Athletics Management, WMA World Masters Athletics, etc.);
- abbreviations with constant component Club 28.3% (WACC World Athletics Coaches' Club, WRC World Runners Club, etc.);
- abbreviations with initial component World 100.0% (WA World Athletics, WACC World Athletics Coaches' Club, WAM World Athletics Management, WMA World Masters Athletics, WMRA World Mountain Running Association, WRA World Runners Association, WRC World Runners Club, etc.);
- abbreviations with final component *Association* 38.5% (WMRA World Mountain Running Association, WRA World Runners Association, etc.);
- abbreviations with final component *Athletics* 27.9% (WA World Athletics, WMA World Masters Athletics, etc.);
- abbreviations with final component Club –
 27.4% (WACC World Athletics Coaches' Club, WRC World Runners Club, etc.);
- other final component 6.2% (WAM World Athletics Management, etc.).

The outcomes illustrate the prevalence of constant abbreviation components *Association* and *Athletics*, initial component *World* and the final components *Association* in the names of world professional organizations in athletics.

The percentage ratio of the prevalent components in abbreviations of *intergovernmental organizations* in athletics:

– abbreviations with constant component Association – 43.8% (AAA – Asian Athletics Association, AASSE – Athletic Association of Small States of Europe, APA – Association of Panamerican Athletics, ECCA – English

Cross Country Association, NACAC – North American, Central American and Caribbean Athletic Association, OAA – Oceania Athletics Association, USTFCCCA – U.S. Track & Field and Cross Country Coaches Association, etc.);

- abbreviations with constant component Athletics 62.5% (AA Asian Athletics, AAA Asian Athletics Association, AFMA African Masters Athletics, AMA Asia Masters Athletics, APA Association of Panamerican Athletics, CAA Confederation of African Athletics, EA European Athletics, OAA Oceania Athletics Association, OMA Oceania Masters Athletics, UKA UK Athletics, etc.);
- abbreviations with constant component Confederation 12.5% CACAC Central American and Caribbean Athletic Confederation, etc.);
- abbreviations with initial component *Association* 13.2% (*APA Association of Panamerican Athletics, etc.*);
- abbreviations with initial component Athletic 19.6% (AASSE Athletic Association of Small States of Europe, etc.);
- abbreviations with final component Association 25.0% (AAA Asian Athletics Association, ECCA English Cross Country Association, Central American and Caribbean Athletic Association, OAA Oceania Athletics Association, USTFCCCA U.S. Track & Field and Cross Country Coaches Association, etc.);
- abbreviations with final component Athletics 50.0% (AA Asian Athletics, AFMA African Masters Athletics, AMA Asia Masters Athletics, APA Association of Panamerican Athletics, CAA Confederation of African Athletics, EA European Athletics, OMA Oceania Masters Athletics, UKA UK Athletics, etc.);
- other initial component 67.2% (AA Asian Athletics, AAF Arab Athletic Federation, AFMA African Masters Athletics, EA European Athletics, ECCA English Cross Country Association, NACAC North American, Central American and Caribbean Athletic Association, OAA Oceania Athletics Association, UKA UK Athletics, USTFCCCA U.S. Track & Field and Cross Country Coaches Association, etc.);
- other final component 25.0% (AAF Arab Athletic Federation, AASSE Athletic Association of Small States of Europe, CACAC Central American and Caribbean Athletic Confederation, etc.).

The results point out to the predominance of constant abbreviation component *Association*,

initial component *Athletic* and the final component *Athletics* in the names of intergovernmental professional organizations in athletics.

Conclusions. On the bases of the presented research outcomes, the following conclusions can be made. Notwithstanding the great interest of scholars in professional organizations of different fields, as well as numerous issues of various kinds of sports including the sport of athletics, the abbreviations of professional athletics organizations have not been explored enough.

Literature analysis and comparative analysis of the material under research reveal that the main differentiated groups of abbreviations in the names of professional athletics organi-

zations appear to comprise the *international*, *world* and *intergovernmental* organizations and institutions.

The most productive components in abbreviations of athletics organizations are found to be the constant abbreviation components *Association* and *Athletics*, initial components *International, World* and *Athletics*, and final components *Association* and *Athletics*, which is predetermined by the total globalization of athletic institutions and popularity of the sport.

Further *prospects in the research area* are the study and comparative analysis of abbreviations usage in the increasingly popular field of athletics in the English and Ukrainian languages.

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