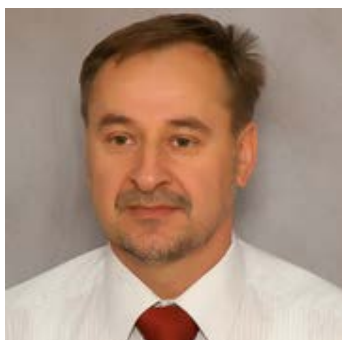


CURRICULUM VITAE



Dr. sci. Nijaz Skender

Surname	Skender
First Name	Nijaz
Birth date (dd/mm/yy)	12-01-1966.
Nationality	Bosnian
Position title	Full professor
University	University of Bihać
Faculty	Pedagogical faculty, Department of physical education and sport
Tel:	00 387 37 229 850
Fax:	00 387 37 229 878
E-mail:	nijazs@yahoo.com

Education (begin with initial professional education)

Institute & location	Degree	Year	Field of study
<i>Faculty of physical education</i>	<i>BsC</i>	<i>1991</i>	<i>physical education</i>
<i>Faculty of physical education</i>	<i>MSc</i>	<i>2001</i>	<i>physical education and sport</i>
<i>Faculty of physical education and sport</i>	<i>PhD</i>	<i>2004</i>	<i>physical education and sport</i>

Current & previous employment

1991. - 2002. - Teacher in High School in Velika Kladuša
1998. - 2002. - Teaching assistant at Pedagogical Faculty University of Bihać
2002. - 2005. - Senior teaching assistant at Pedagogical Faculty University of Bihać
2005. - 2008. - Assistant professor at Pedagogical Faculty University of Bihać
2008. - 2011. - Associate professor at Pedagogical Faculty University of Bihać
2011.,- now - Full professor at Pedagogical Faculty University of Bihać

Courses

- Undergraduate teaching
Scientific field; Theory and methodology of physical education teaching and training
Anthropomotoric (lecturer)
Basic motor skills (lecturer)

Methods of teaching physical education (lecturer)
Sports training theory and methodology (lecturer)
Transformation processes module II cycle
Methods of teaching physical education module II cycle
Kinesiology

Scientific interests

Antropomotrics
Basic motor skills
Methods of teaching physical and health education
Transformation processes in sports and physical education
Kinesiology

Current scientific and professional projects. Project leader and participant

1. **CDP Course development program.** Financier: WUS - Austria. (2001 - 2003)
2. **Tempus Joint European Project.** Introduction to ECTS at B&H universities.
3. **Tempus Joint European Project.** From Quality Assurance to Strategy Development - QASD (JEP_41078_2006)
"WUS Austria, Consortium Member.
4. **Tempus CCMLL 511354-TEMPUS-1-2010-1-ES-TEMPUS-SMHES (2010-3368 / 001-001)** University of Girona
Center for Curricula Modernization and LLL
5. The importance of knowing public motivation for participating in sports and following sporting events on the development of sports culture. Bilateral agreement with the Faculty of Sport Ljubljana. Duration project: 1.1.2010 to 31.12. 2011. Project Manager Skender, N., Pori, M. Financier: Public Research Agency of the Republic of Slovenia, Ministry of Civil Affairs of Bosnia and Herzegovina.
6. **Erasmus - TEACHER** Introducing Competence-Based Preschool Teacher Education Curriculum in Bosnia and Herzegovina - 2017-2019.
7. Prevalence of physical deformities in children aged 11 and 12 years. Approved and funded by the Federal Ministry of Education and Science. (2016 - 2017).
8. Reconstruction of facility number 13 for the needs of the sports hall approved and funded by the Federal Ministry of Culture and Sports of Bosnia and Herzegovina (2016 - 2018).
9. Modernization and equipping of the Institute of Kinesiology, University of Bihać. Financier Turkish Military Mission to Bosnia and Herzegovina (2017).
10. Level of physical activity in relation to morphological characteristics, obesity, high blood fat and hypertension in students. Project approved and funded by the Federal Ministry of Education (2018).
11. **Erasmus KA107** Staff mobility for teaching at Dumlupinar University Kutahya. Republic of Turkey

Other scientific and professional activities

2019. Lecturer at the Seminar for Physical Education Professors and Teachers organized by the Association of professors Physical Education and the USK Sports Association.
2019. Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the Sports Federation of Bosnia and Herzegovina. Zaoztrog.
- 2018 Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the Physical Education Educators Association and the USK Sports Association.
- 2018 Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the Sports Federation of Bosnia and Herzegovina. Zaoztrog.
- 2018 Lecturer at the Seminar for Professors, Teachers and Sports Coaches organized by the University of

Herzegovina in Medjugorje.

2017. Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the Sports Federation of Bosnia and Herzegovina. Zaoztrog.

2017. Lecturer at the Seminar for teachers and teachers of physical education organized by the Association of Physical Education Educators of Una-Sana Canton. Bihac.

2016. Lecturer at the Seminar for teachers and teachers of physical education organized by the Association of Physical Education Educators of Una-Sana Canton. Bihac.

2010. Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the BiH Sports Federation. Zaoztrog.

2009. Lecturer at the Seminar for Physical Education Professors and Teachers Organized by the BiH Sports Federation. Zaoztrog.

2008. Lecturer at the Seminar for Professors and Teachers of Physical and Health Education
Theme. Application of fitness programs in physical education and health education. Organizer: Bihac Pedagogical Institute.

2008. Lecturer at the Seminar for Physical Education Professors and Teachers: 4th International Seminar of Physical Education Educators "New Methods of Physical Education Teaching is a Best Friend" organized by the BiH Sports Federation. Zaoztrog.

2007. Lecturer at the Seminar for Professors and Teachers of Physical and Health Education. Topic: New information technologies in physical education and health education. Organizer Sports Union of Una-Sana Canton. Bihac

Certificate

Certificate for Curriculum Development and introduction of ECTS credits in higher education institutions. November 2006. WUS Austria.

Certificate of Participation "Strengthening Higher Education in Bosnia and Herzegovina. October 2007
Course Development and Lifelong Learning Certificate February, 2007

Certificate of participation "Methodology for the development of projects for grants from EU funds. September 2008

Certificate for Introducing Quality Assurance at Higher Education Institutions. March, May 2008

Certificate "Practical training for preparation of the self assessment report". October 2010.

Engagement at other higher education institutions

Associate at the Faculty of Teacher Education in Mostar:

Anthropomotor (lecturer)

Basic motor skills (lecturer)

Elementary and High School Sports (Lecturer in charge)

Lecturer on invitation at the Graduate School of the Faculty of Sports and Physical Education in Sarajevo.

Lecturer on invitation at the Graduate School of the Faculty of Sports and Physical Education in Tuzla.

Lecturer on invitation at the Postgraduate Study of the Faculty of Teacher Education, Džemal Bijedić University in Mostar.

Selected teacher at the doctoral study program at the Faculty of Teacher Education at Džemal Bijedić University in Mostar.

Inviting Lecturer at the UEFA School for the Training of Football Coaches in Bosnia and Herzegovina.

Lecturer at the invitation to the NTS Sarajevo Symposium 2015

Board Membership

President of the Board of Pedagogical Faculty 2004-2008.
Member of the Board of the University of Bihac 2004-2008.
President of the Interim Management Board of the University of Bihac 2008
Member of the Board of the University of Bihac 2008 - 2009.

Duties at the University of Bihac

Senate President of the University of Bihac 2015 - 2016
Dean of the Faculty of Education, University of Bihac 2015 - 2016. II term
Acting Dean of the Faculty of Education, University of Bihac 2014 - 2015
Dean of the Faculty of Education, University of Bihac 2010 - 2014.
East Dean of the Faculty of Education, University of Bihac 2009 - 2010.
Vice Dean for NIR and Inter-University Cooperation at the Faculty of Education in Bihac 2008-2009.
Vice-Rector for Inter-University Cooperation and Research 2007-2008.
Vice Dean for Teaching at the Faculty of Education in Bihac 2006-2007.
Head of the Department of Physical Education and Sport at the Faculty of Education in Bihac 2003-2006.

Board membership of scientific and professional journals

Editor-in-chief of the scientific and professional journal "Sport logos", University of Mostar
Member of the review board of Sport Logos
Member of the review board of Sportekspert magazine. Sarajevo
Advisory Board: Sport Scientific And Practical Aspects. International Scientific Journal of Kinesiology
Science Commetty of Mediterranean Journal of Sport Science, Antalya, Republic of Turkey
Member of Editorial Bord of [Journal Sportif Bakis](#) Hatay Mustafa Kemal University School of Physical Education and Sports Republic of Turkey.

Membership of committees of scientific and professional symposia, congress conferences.

President of the Organizing Committee of the Symposium "Sport, Tourism and Health" Bihac, organized Faculty of Education from Bihac and Faculty of Sport from Ljubljana 2009.
President of the Organizing Committee of the Symposium "Sport, Tourism and Health" Bihac, organized Faculty of Education from Bihac and Faculty of Sport, University of Ljubljana 2011.
Member of the Organizing Committee of the 5th International Scientific Confernece "Anthropological Aspects of Sports, Physical Education and Recreation Banja Luka", November 2013.

Membership of committees and councils

Chairman of the Sports Council of the Ministry of Civil Affairs of Bosnia and Herzegovina (2009 -2013)
Awards received at the University
Charter for Outstanding Contribution and Achievement in the Advancement of Work, Development and Promotion of the Faculty of Sport and Physical Education, University of Sarajevo

Mentoring for the Defense of Doctoral Theses

Vuksanovic, G. (2013). Transformational processes of morphological characteristics of the body and

movement abilities under the influence of physical education in primary and secondary school students. Faculty of Education, University of Bihać.

Palic, A. (2015). Relations of motor skills, morphological characteristics and performance of certain elements of the Curriculum 7. 8. classes with students from Mostar, Bihac and Jablanica. Faculty of Teacher Education at Džemal Bijedić University in Mostar.

Kurtovic, N. (2017). Prevalence of spinal deformity in 11- and 12-year-old students. Faculty of Teacher Education at Džemal Bijedić University in Mostar
Mentoring for Master's Thesis:

Šmigalović, M. (2010). Transformation of motor and situational motor skills of students 13-14 years of age under the influence of programmed volleyball practice. Master's thesis, Tuzla: Faculty of Physical Education and Sports, University of Tuzla.

Kurtovic, N. (2012). Analysis of the effects of various aerobics programs in the process of transformation of some anthropological characteristics in the students of the University of Bihać. Master's thesis, Mostar: Faculty of Teacher Education, University "Džemal Bijedić".

Ostojić, M. (2015). Analysis of differences in anthropological characteristics of elementary school students in rural and urban areas in the municipality of Čitluk. Master's thesis, Mostar: Faculty of Teacher Education, University "Džemal Bijedić".

Commentator for master's thesis

Sumar, D. (2014). Relations of morphological characteristics, motor skills and performance of some elements of technical basketball of students of 7th and 8th grade of elementary school. Master's thesis, Bihać: Faculty of Education, University of Bihać.

President of the Commission for the Evaluation and Defense of the Doctoral Dissertation

Candidate mr. Farid Rašidagić, Faculty of Teacher Education, Džemal Bijedić University in Mostar.

Topic: "Relationships and the influence of morphological, motor and conative dimensions on the performance of elements sports games for high school students. "

Candidate Marija Bilić Faculty of Teacher Education, University "Džemal Bijedić" in Mostar. Topic:

Typological structures of expression of the resultant efficiency of the best ten boys of the world.

Candidate mr. Amela Memagić. Faculty of Education, University of Bihać. Topic: " Modeling the Development of Maximum Aerobic Abilities by Determining the Individual Relationship of the Athletic Disciplines of Speed Strength and Endurance to Boys Aged 11 "

Member of the Commission for the Evaluation and Defense of the Doctoral Dissertation.

Candidate: mr. Marija Bilić (2013). Typological structures for expressing the resultant effectiveness of the world's top ten men. Doctoral dissertation, Mostar: Faculty of Teacher Education, Džemal Bijedić University

The chairman of the committee to evaluate the suitability of the topic and the candidate of the doctoral dissertation:

Candidate: mr. Zikrija Hodžić: The Impact of Programmed Exercise Corrective Gymnastics on the Morphological and Postural Status of Boys and Girls 9-11 years old. Faculty of Education, University of Bihać

Candidate: mr. Cudic Elvir. Transformation of basic motor skills and movement structures from volleyball under the influence of programmed exercise. Faculty of Education, University of Bihać

Candidate: mr. Amela Memagić: " Modeling the Development of Maximum Aerobic Abilities by Determining the Individual Ideal Relationship of the Athletic Disciplines of Speed Strength and Endurance in Boys Aged 11. Faculty of Education, University of Bihać.

Candidate: mr. Adnan Ademović. Quantitative and qualitative differences in the indicators of the situational efficiency of top football players participating in the last three World Cups. "Džemal Bijedić University" Mostar

Member of the eligibility committee for the topic and Ph.D. candidates:

Candidate mr. Indira Dupljak, University Džemal Bijedić Mostar

Candidate mr. Ekrem Colakhodzic, Džemal Bijedić Mostar University

Candidate mr. Marija Bilić: Typological structures for expressing the resultant efficiency of the best ten-colored men in the world. Džemal Bijedić Mostar University

Chairman of the Commission for the preparation and defense of the master's thesis:

Candidate: Adi Palić, University Džemal Bijedić Mostar (2013)

Candidate: Irfan Garic, Džemal Bijedić University, Mostar (2015)

Candidate: Lady Halilovic, Faculty of Education, University of Bihać (2014)

Candidate: Šumar Dejan, Faculty of Education, University of Bihać (2014)

Candidate: Mirza Mervanovic, Faculty of Education, University of Bihać (2019)

Membership in election committees

Chairman of the selection committee for full professor

Candidate: Muriz Hadžikadunić: Faculty of Sport and Physical Education, University of Sarajevo

Candidate Dr. Aleksa Stanković: Faculty of Economics, University of Zenica

Chairman of the Commission for the appointment of Associate Professor

Candidate: Ifet Mahmutović: Faculty of Sport and Physical Education, University of Sarajevo

Candidate Rijad Novakovic: Faculty of Teacher Education, University "Džemal Bijedić" Mostar

Candidate Aleksa Stanković: Faculty of Economics University of Zenica.

President of the Committee for the election of Assistant Professor

Candidate Ifet Mahmutović: Faculty of Teacher Education, University Džemal Bijedić Mostar

Candidate Muhidin Halilović: Faculty of Education, University of Bihać

Candidate Naim Celes: Faculty of Education, University of Bihać

Candidate: Adi Palić: Faculty of Teacher Education, Džemal Bijedić University Mostar

Candidate Natalija Kurtovic: Faculty of Education, University of Bihać

Candidate Amic Ćatić: Faculty of Philosophy, University of Zenica

Candidate: Almir Popo: Faculty of Teacher Education, University "Džemal Bijedić" Mostar

Member of the selection committee for full professor

Candidate: Muhamed Tabakovic, Faculty of Sport and Physical Education, University of Sarajevo

Candidate: Sinisa Kovac, Faculty of Sport and Physical Education, University of Sarajevo

Candidate: Branimir Mekic, Faculty of Physical Education and Sports, University of Prishtina, Kosovska Mitrovica

Candidate: Zehrudin Jasarevic, Faculty of Physical Education and Sports, University of Tuzla.

Member of the selection committee for the position of associate professor

Candidate: Naim Celes, Faculty of Education, University of Bihać

Candidate: Blaž Jereb: Faculty of Sport, University of Ljubljana.

Candidate: Borut Pistotnik: Faculty of Sport, University of Ljubljana.

Candidate: Izo Bajramovic, Faculty of Sport and Physical Education, University of Sarajevo

Candidate: Haris Alic, Faculty of Sport and Physical Education, University of Sarajevo

Candidate: Aldin Jeleskovic, Faculty of Sport and Physical Education, University of Sarajevo

Candidate: Zehrudin Jasarevic, Faculty of Physical Education and Sports, University of Tuzla.

Member of the Selection Committee for Assistant Professor

Candidate: Amela Memagić, Faculty of Education, University of Bihać

Candidate: Dalibor Stevic, Faculty of Philosophy, University of Banja Luka

Candidate Marija Bilic re-elected Assistant Professor. University of Herzegovina, Medjugorje

Chairman of the Selection Committee for Senior Assistant

Candidate: mr. Naim Celes, Faculty of Education, University of Bihać

Candidate: mr. Almir Popo, Faculty of Teacher Training "Džemal Bijedić" Mostar

Candidate: mr. Topić Zlatko, Faculty of Education Bihać

Candidate: mr. Dejan Šumar, Faculty of Education Bihać

Member of the selection committee for the title of Senior Assistant

Candidate: mr. Ekrem Čolakhodžić, Faculty of Teacher Education University Džemal Bijedić Mostar

Candidate: mr. Indira Dupljak, Faculty of Teaching, University Džemal Bijedić Mostar

Candidate: mr. Nermin Salkanovic, University of Zenica Faculty of Philosophy.

Chairman of the selection committee for the position of assistant

Candidate: Naim Celes, Faculty of Education, University of Bihać

Candidate: Muaz Karabegović, Faculty of Education, University of Bihać

Candidate: Amela Memagić, Faculty of Education, University of Bihać

Candidate: Natalija Kurtovic, Faculty of Education, University of Bihać

Candidate: Dejan Šumar, Faculty of Education, University of Bihać

Candidate: Muamer Color, Faculty of Education, University of Bihać

Member of the selection committee for the position of assistant

Candidate: Ekrem Čolakhodžić, Faculty of Teacher Education, Džemal Bijedić University Mostar.

Candidate: Indira Dupljak, Faculty of Teacher Education, Džemal Bijedić University Mostar.

Candidate: Šemsudin Dizdarević, Faculty of Education, University of Bihać.

Candidate: Dzenan Besic, Faculty of Education, University of Bihać.

Candidate: Janis Musa, Faculty of Education, University of Bihać

Candidate: Amel Jazvin, Faculty of Teaching at Džemal Bijedić University in Mostar.

Publications

Books

Skender, N., S. Kendic. (2002). Physical and health education in the function of correcting the deformity of the locomotor system. Bihać: Pedagogical faculty of University of Bihać .

Kendić, S., Skender, N. (2003). Physiology of athlete nutrition. Bihać: Pedagogical faculty of University of Bihać.

Skender N., Pistotnik B., Čolakhodžić E. (2007). Basic motoric. Mostar; Faculty of Education.

Skender, N. (2008). Transformation processes of anthropological features under the influence of a special kinesiology program. Bihać; Pedagogical faculty of University of Bihać.

Turkovic, S., Skeder, N. (2010). Theoretical models of monitoring and valorization of the traditional and Bologna system of studies. Bihać; Pedagogical faculty of University of Bihać

Skender N., Pistotnik B., Čolakhodžić E. (2010). The basics of movement in sports. Bihać; Pedagogical faculty of University of Bihać.

Skender, N., Hadžikadunić, A. (2010). Journal of pedagogical and methodical practice. Pedagogical faculty of University of Bihać.

Kendić, S., Skender, N., and all. (2010). Geriatric care. Biological age and working ability; p. (196-210) Bihać: High Medical University of Bihać University.

Skender, N., Stanković, A., Palić, A. (2019). Physical education with the basics of motor transformations. Fojnica. Štamparija Fojnica.

Scientific and expert works

Skender, N., S. Kendic, S. Čatović. (2001). The frequency of physical deformities in students is 15 and 16 years old. Homosportikus, vol. 3; 59-63.

Skender, N., S. Kendic., M. Tabakovic, N. Dujšic. (2002). The influence of some anthropometric parameters on motor skills of students of the Faculty of Education of the University of Bihać. Homosportikus vol. ½ p. 113 - 117.

Skender, N. (2001). Factor structure of applied variables for assessment of motor abilities of students aged 15 and 16 years. Homosportikus, vol. 3, 54 - 58.

Tabaković, M., I. Hmjelovec, Skender, N. (2002). An analysis of the objectivity of the trial in sports gymnastics at the ground floor. Homosportikus vol. 1/02, p. 84 - 87.

Skender, N., F. Midžić. (2004). Analysis of the relationship between physical defects and motor abilities of students aged 15 to 16 years. Homosportikus, No. 1, p. 39-43.

Kendić, S., Skender, N. (2004). The analysis of the relationship between physical defects and the ventilatory function of the lungs in pupils is between 15 and 16 years old. Homosportikus, No. 1 p. 44-47.

Turkovic, S., Skender, N. (2004). Determining the effects of a condensed teaching process on improving the performance of swimming techniques. Proceedings, No. 1, p. 55-57. Sarajevo.

Skender, N., S. Turković. (2004). The influence of atropomorphic status on the success of stylized forms of movement in dolphin swimming. Proceedings, No. 1, p. 21-24. Sarajevo.

- Tabaković, M., Skender, N., S. Turković. (2005). A discriminatory analysis of some basic motor skills of sports gymnasium and students of mixed high school. U Proceedings "I International Symposium of New Technology in Sport", 309-317. Sarajevo: Faculty of Sport and Physical Education.
- Turkovic S., M. Tabakovic, Skender, N. (2005). Analysis of objectivity estimation of physical deformities by the method of Napoleon Wolansky and the application of the method in teaching Physical and health education. U Proceedings "I International Symposium of New Technology in Sport", 411-418. Sarajevo: Faculty of Sport and Physical Education.
- Turkovic, S., Turjak, B., Skender, N. (2006). Hypothetical load calculation model using standard software packages - an example of the Faculty of Sport and Physical Education in Sarajevo. Sports logos. Nmb 6-7. 96-99.
- Skender, N., Tabaković, M., Čeleš, N., (2006). A discriminatory analysis of morphological characteristics under the influence of a special program and in the pupils of the 3rd and 4th grade of the elementary school. U Proceedings "Anthropological status and physical activity of children and youth" .331-338. Novi Sad: Faculty of Sport and Physical Education.
- Tabaković, M., Skender, N., S. Turković. (2005). A discriminatory analysis of some basic motor skills of sports gymnasium and students of mixed high school. U Proceedings "I International Symposium of New Technology in Sport", 309-317. Sarajevo: Faculty of Sport and Physical Education.
- Turkovic S., M. Tabakovic, Skender, N. (2005). Analysis of objectivity estimation of physical deformities by the method of Napoleon Wolansky and the application of the method in teaching Physical and health education. U Proceedings "I International Symposium of New Technology in Sport", 411-418. Sarajevo: Faculty of Sport and Physical Education.
- Turkovic, S., Turjak, B., Skender, N. (2006). Hypothetical load calculation model using standard software packages - an example of the Faculty of Sport and Physical Education in Sarajevo. Sports logos. Nmb 6-7. 96-99.
- Skender, N., Tabaković, M., Čeleš, N., (2006). A discriminatory analysis of morphological characteristics under the influence of a special program and in the pupils of the 3rd and 4th grade of the elementary school. U Proceedings "Anthropological status and physical activity of children and youth" .331-338. Novi Sad: Faculty of Sport and Physical Education.
- Kendić, S., Skender, N., Čatović, A., Čeleš, N., Dupljak, I., Čatović, S. (2007). *Frequency of feet deformities at pupils of senior grades in elementary school*. *Bosnian journal of basic medical sciences*. Nmb. 3. 226-230. *Cab Abstract /Global Health databases ind Index medicus /Medline/*.
- Tabaković, M., Skender, N., Turković, S.** (2006). Quantitative differences in motor skills of pupils of lower grades of primary school after realization of certain programs. *Homosportikus*. Nmb: 2. 40-44.
- Vrcić, M., Kazazović, E., Tabaković, M., Skender, N. (2007). The influence of the program on the development of the strength of dynamic knee stabilizers on the motor space of equilibrium. In the collection of scientific and professional papers "NTS New technologies in sports" p. 245-249. Sarajevo: Faculty of Sport and Physical Education.
- Skender, N., Pistotnik, B., Čeleš, N., Kazazović, E., (2007). Qualitative changes in motor status after a special kinesiology program for children aged 9 - 10 years. In the collection of scientific and expert papers "NTS New technologies in sports" supplement, 21 - 26. Sarajevo: Faculty of Sport and Physical Education.
- Alić-Partić, M., Skender N. (2007). Multiple regression analysis of anthropometric characteristics and functional abilities and variables of the efficiency of shooting in basketball. U *Zbornik naučnih i stručnih radova* 1,

- Tuzla: Fakultet za fizički odgoj i sport, Univerzitet u Tuzli.
- Ćeleš, N., Alić-Partić, M. Skender, N., (2007). Differences in morphological characteristics and motor skills of volleyball players of the national team of Bosnia and Herzegovina and volleyball player ŽOK Jelovica. In the collection of scientific and professional papers 1, Tuzla: Faculty of Physical Education and Sport of the University of Tuzla.
- Kendić, S., Šakušić, A., Skender, N., (2008). Stress - a disease of today, an impact on health. U Zbornik radova 1. Bihać; Islamic Pedagogical Faculty.
- Skender, N., Kendić, S., Dupljak, I., (2008). Analysis of the differences in some anthropological characteristics of pupils with special needs and pupils from the normal population. U Zbornik radova 1. Bihać; Islamic Pedagogical Faculty.
- Skender, N., Čolakhodžić, E. (2008). Terminology of the initial positions of the design exercises. Educa, Nmb: 1, 146-155.
- Pistotnik, B., Skender, N. (2008). The *influence of body dimensions on the appearance of the human flexibility*. 4th International Symposium YOUTH SPORT 2008 the Heart of Europe; Ljubljana, Slovenia.
- Halilović, M., Skender N., Pistotnik B., (2008). The influence of basic motor abilities, morphologic characteristics and affective regulatory mechanisms on soccer motor skills in high school students. U Proceedings of the International Scientific Conference "Theoretical, Methodological and Methodological Aspects of Physical Education". Belgrade. Faculty of Sport and Physical Education.
- Čolakhodžić, E. ; Radjo, I. ; Mahmutovic, I. ; Skender, N. (2008). Qualitative changes of motoric abilities at soccer players under the effects of situational soccer training. Homostportikus. Volume 10. ISSUE 2, 6 - 10.
- Skender, N. (2009). Analysis of the differences in motor abilities in pupils of the III and IV grades of primary school under the influence of a special kinesiology program. U Zbornik radova 2 Bihać; Islamic Pedagogical Faculty.
- Skender N., Pistotnik, B., Pori, M. (2009). Effects of physical exercises on motoric abilities and morphological characteristics of children in elementary school facilities on sportingly active population. U Zbornik radova I International Simposium "Sport, tourism and health. Bihać. Faculty of Education
- Pori, M., Skender N. (2009). Wellness as a process towards optimal health. U Zbornik radova I International Simposium "Sport, tourism and health. Bihać. Pedagogical faculty.
- Kendić, S., Skender, N., Salihagić, A. (2009). Analysis of the relationship between body deformity and ventilation function of lungs in pupils of age 15-16. U Zbornik radova I International Simposium "Sport, tourism and health" Bihać. Faculty of Education.
- Čolakhodžić, E., Skender, N., Mahmutović, I. (2009). Quantitative changes morphological indicators at soccer senior players under the influence of programmed mesocycle. U Zbornik radova I International Simposium "Sport, tourism and health" Bihać. Faculty of Education.
- Ćudić, E., Skender, N., Alić-Partić, M., Vuksanović, G. (2010). Qualitative changes of the basic motor and situational motor skills of volleyball under the influence of the three-month programmed work. Collection of scientific and professional papers: 3rd International Symposium "Sport and Health" (228-238), Tuzla: Faculty of Physical Education and Sport.
- Skender, N., Ćeleš, N., Jereb, B., Pori, P., Pori, M. (2010). Motives of students for following sports events. Gymnica. 6th International Conference movement and health. Book of abstracts. Vol. 40. 3 Palacky University of Olomouc.

- Čolakhodžić, E., Skender, N., Pistotnik, B. (2010). The changes in Body composition dimensionality among soccer players in the period from 12 to 14 years. U Zbornik abstrakata Simposium "Youth sport 2010." University of Ljubljana, Faculty of Sport.
- Skender N., Čeleš, N., Pistotnik B., Pori M., Šumar, D. (2011). Analysis of the differences in the morphological characteristics and motor skills of the students of the basketball school and elementary school students. PostScript. Nmb. 1. ISSN Faculty of Education Bihać.
- Hamzabegović, J., Skender, N. (2011). Possibilities of using electronic textbooks at the Department of Physical Education and Sport. U Proceedings of the Second International Symposium "Sport, Tourism and Health". University of Bihać, Faculty of Education.
- Mahmutović, I., Skender, N., Osmankač, N., Mahmutović, I., Salihamidžić, L., Šumar, D. (2011). Determining the effects of sports and health education on the quantitative changes in students' motor skills. U Proceedings of the Second International Symposium "Sport, Tourism and Health". University of Bihać, Faculty of Education.
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