

Prof. Dr. Hussein Mardan Omar

Lectures by Professor Dr. Hussein Mardan Omar

Biography: Prof. Dr. Hussein Mardan Omar

Biography (CV) of Dr. Hussein Mardan Omar



to update

11/12/2019

Full name and surname	Hussein Mardan Omar Ali Al Bayati,
place and date of birth	Kirkuk 1961
Nationality	Iraqi
marital status	Married,
teaching assistant at Al-Qadisiyah University - College of Physical Education and Sports Sciences, current position	
The first appointment in the Ministry of Higher Education and Scientific Research	3/31/1984
First appointment at the university	University of Basra - College of Physical Education - 3/31/1984

Academic achievement and certificates obtained, mentioning the university, granting country, and year of scholarship

Certificate	Date of acquisition	Donor
BSC	1983	College of Physical Education - University of Mosul
Masters	1988	College of Physical Education - University of Baghdad (Kinematic variables in passing an obstacle and their impact on passing another obstacle)
Ph.D	1997	College of Physical Education - University of Basra (An analytical study of some dynamic variables from the beginning to passing the first obstacle)

History of academic titles

The granting body, the date the title was granted, the scientific title

University of Basra 11/30/1988 Assistant lecturer

University of Basra 8/22/1994 Teacher

University of Basra 12/2/1997 Assistant Professor

Al-Qadisiyah University 1/15/2003 Professor

of scientific specialization Biomechanics - the arena and field

Statistics, scientific research, computers, motor analysis, tests, other interests

Job titles

Job title from The

destination to Al-Qadisiyah University 09/05/2001 12/19/1998 Head of the Theoretical Sciences Branch

Al-Qadisiyah University 09/27/2003 09/05/2001 Head of the Individual Games Branch

Al-Qadisiyah University 09/23/2010 09/27/2003 Assistant Dean for Scientific Affairs and Postgraduate Studies

Patents
 1 Patent No. 5509 Classification: A device for gradually opening the runner's angle during the acceleration phase
 A63B69/0028 international
 2 Patent No. 5779 Classification: Upper limb prosthesis - specialized in sports performance
 A63B69/0028 international
 3 Patent No. 5982 Classification: An auxiliary device in learning to rise by pronation on the bar
 A63B6/025 international

Authored books 1 Advanced Statistics in Educational Sciences and Physical Education with Applications (SPSS), Al-Warraq Publishing and Distribution Foundation - Jordan) 2006

2 Mathematical statistics in Al-Kasal - Iraq - 2010

3 Analytical statistics between theory and application - 2011

4 Biomechanics in sports movements - 2011

5 Biomechanics in sports movements - 2nd edition - 2018

6 Topics in biomechanics 2019

Published research (70) 45 Iraqi and foreign magazines

25 conferences

Supervising postgraduate studies (49) 30 Master's

19 Ph.D

Scientific discussions (155) 73 Master's

82 Ph.D

Scientific evaluation 4 book

16 Master's theses and doctoral dissertations,

38 scientific journals,

27 research, promotions to scientific positions,

7 conference research,

International contributions member of the twinning committee with the Eastern Mediterranean University, Cyprus.

Member of the editorial board of Swedish The Journal of Scientific

Research)

Associations and organizations Member of the Iraqi Sports Association (under the supervision of the Ministry of Higher Education and Scientific Research)

Specific scientific lectures T University Title of the lecture

1 The nature of statistics in the mathematical Muthanna University - College of Physical

2 field. Mathematical movements between model and ideal (Models). Education Karbala University - College of Physical Education

3 Classification as a means of creating mathematical University of Basra - College of Physical Education

societies and homogeneity. (Classification)

4 Installing force measurement platforms and the plate force measurement mechanism. Dhi Qar University - College of Physical Education

(form

Analyzing sports movements using the Fish Dart 5 program University of Mosul - College of Basic Education

To compare with the model

- 6 Strength and foot impression measurements University of Diyala - College of Basic Education - Department of Physical Education and Sports Sciences
- 7 Eye tracking University of Diyala - College of Physical Education and Sports Sciences
- 8 Uses of biomechanical scientific devices to analyze sports events Kirkuk University - College of Physical Education and Sports Sciences

Workshops, forums, and other training courses

University subject T History is fine

- 1 An international training course on the Biosan system 1 Canadian company trainee,
- 2 lecturer at the University of Kufa, biomechanics workshop,
- 3 lecturer at Al-Simaniyyah University, biomechanics workshop,
- 4 lecturer at Al-Qadisiyah University, Diversified Forum,
- 5 lecturer at Al-Qadisiyah University, biomechanics forum,
- 6 Forum participant, University of Baghdad.
- 7

Thanks
and honors Minister 6 94

President of the University 34

Dean of College 54

English other languages

Turkish

Atomicity

Chairman of the Graduate Studies Committee at the college, chairing the scientific committees

Chairman of the Academic Promotions Committee at the college

Chairman of the Central Scientific Promotions Committee at the university

Chairman of the editorial board of Al-Qadisiyah Journal of Physical Education Sciences

Email hussein.mardan@gmail.com hussein.omer@qu.edu.iq iqhussein_mardan@yahoo.com

Website: <http://www.husseinmardan.com>

mobile phone 009647801044320 009647702355520

Other topics 1 General Supervisor of Biomechanics, Physiology, Psychology and Sports Injuries Laboratories

- 2 An international expert for the Biosan system for analyzing sports movements
- 3 (Canada) and recipient of the Medal of Scientific Excellence from the Burke Academy of Sciences from Denmark, University of Kansas City, USA, for the year 2018-2019.
- 4 Chairman of the Biomechanics Expert Committee for the Faculties of Physical Education and Sports Sciences at the Ministry of Higher Education and Scientific Research
- 5 Member of the Curricula Committee for Colleges of Physical Education and Sports Sciences at the Ministry of Higher Education and Scientific Research

Detail

Published scientific research (paper published)

T	research name	Year of published	The magazine entity	Type	Countries	Wow!	Researchers
1	The effect of increasing speed on step length and frequency	1990	Proceedings of the Scientific Cataract University Conference Mosul	Orphaned	Nakedness	31-	millimeter. Safaa Al-Din millimeter. Hussein

			College of Education, Physical Education The athlete H			Taha Mardan Mohamed Ali Omar
2	Evaluating the degree of difficulty of the serve-receiving areas in the game of tennis.	1990	University of Mosul Scientific Conference Proceedings College of Physical Education sports H	Orphaned Nakedness R Q	Ali 55- millimeter. Hussein Salloum Mardan Omar	millimeter. Jawad
3	Finding the values of body angles in motor performance using the computer.	1991	University of Baghdad Conference Proceedings, Seventh Scientific College of Education, Physical Education The athlete H	Orphaned Nakedness R Q	504 - M. Hussein Omar Jihad Mardan	Emad millimeter. The firstborn
4	Use new relative weights to find the body's center of gravity	1993	University of Baghdad Conference Proceedings, Ninth Scientific College of Education, Physical Education The athlete H	Orphaned Nakedness R Q	Luke I m. Hussein Lam Mardan Omar Tench	
	1995. The relationship of balance to some sports disciplines		University of Basra, College of Educational Research Studies and Sports education The athlete H		199 Al-Ara M. Hussein Magazine 5 Q 204 Mardan Omar	
6	Using height as an indicator of the smash and block skills in volleyball	1996	University of Basra, College of Educational Research Studies and Sports education The athlete H		188 Al-Ara M. Hussein Magazine 6 Q 196 Mardan Omar	millimeter. Sobhi Nimr Mahmoud
7	The relationship of the response time to extending the angle of the knees M Starting point in the 110 steeplechase event.	1998	University of Basra College of Educational Studies and Research Sports education The athlete H	Magazine 8	Nudity 10- Mr. Dr. Najah Mahdi Shalash	a.m.d. Hussein Mardan Omar
8	Cinematography in the sports field (problems and solutions)	1998	A special issue of the proceedings of the tenth scientific conference of the faculties of education at the University of Sports - Baghdad, a total republic Iraq University of Education, Baghdad - College of Sports Education Sports dated March 1998/	Orphaned Nakedness R Q	165 - a.m.d. Hussein Abdul Jalil Mardan Omar	M. Adham
9	An analytical study of some holds in wrestling	1999	AD Sports college of Higher Education Mosul	Ara Magazine 2	Al- 122 - a.m.d. Hussein Mardan Omar	a.m.d. Hajim Turki Hassan Shani

				Sports					back
				education					
				H					
				University					
1	The effect of feedback using curves			College of					a.m.d.
0	Bio-mechanical result of performance in starting from the starting position.	1999		Studies and Research	Magazine 9	Nudity 24-	Mr. Dr. Najah	Hussein	M. Iman
				education		Q 39	Mahdi Shalash	Mardan	Sobeih
				The athlete				Omar	
				H					
				University					
				College of Basra,					
1	comparative analytical study of the level of response speed	1999		College Studies and	Ara Magazine 9	Al-	153	a.m.d.	a.m.d.
1	Audio-visual among athletes and non-athletes			Educational Research		Q 164	Saleh	Hussein	millimeter.
				education			Shafi	Mardan	Fakher Shaghata
				The athlete			Sagit	Omar	
				H					
				Al-					
				Qadisiyah					
1	analytical study of some kinematic variables in	1999		University, Third	1 1	Orphaned Nakedness 33-	Mr. Dr. Najah	Hussein	a.m.d. Adel
2	the pressing serve in the game of volleyball			College of Education, Al-Qadisiyah		R Q 42	Mahdi Shalash	Mardan	Turki Hassan
				University				Omar	
				The athlete					
				H					
				Al-					
				Qadisiyah					
1	A survey of reaction times in track and field events	1999		University, Third	1 1	Orphaned Nakedness 55-	a.m.d.	Hussein	
3	- short-distance running - for the 1997 Athens Championships			College of Education, Al-Qadisiyah		R Q 66	Mardan Omar		
				University					
				The athlete					
				H					
				Al-					
				Qadisiyah					
1	The relationship of the horizontal displacement of the body's center of gravity and	1999		University Third		Orphaned Nakedness -	a.m.d. Aqeel 151	Hussein	M. Iyad Abdel
4	the inclination of the torso to the instantaneous speed of the ball (soccer)			University Conference of the		R Q 161	Mardan Omar	Abdulhas	Rahman
				Qadisiyah Education					
				The athlete					
				H					
				University					
				of Mosul, Al-					
1	An analytical study of some biomechanical	1999		Rafidain	1	magazine Al-Ara	114	a.m.d.	
5	variables for the standing long jump			College of	5	Q 124	Mardan Omar	Hussein	
				Sports Education					
				The athlete					
				H					
				University					
				of Basra,					
1	Some	2000		College Studies and	1	magazine Al-Ara	24-	a.m.d.	a.m.d.
6	dictionary distortions and their effect on speech and speech			Educational Research	1	Q 36	Attia Kazem	Hussein	a.m.d. Ammar
	Efficiency and achievement.			education				Mardan	Jassim
				The athlete				Omar	
				H					
				University					
				of Basra,					
1	A comparative	2000		College Studies and	1	magazine Al-Ara	123	a.m.d.	a.m.d.
7	study on the distance between the longitudinal axis of the body and			Educational Research	0	Q 130	Mardan Omar	Hussein	M.D. Abdel-Baqi
	The ball and its speed in the			education				Amer	Dayikh expresses
	undulating and sweeping serves of volleyball			The athlete				Jabbar	his voice
				H					
				University					
				of Al-Qadisiyah					
1	Some aspects of	2000		Magazine Al-Qadisiyah Al-Ara 33-	1		Mr. Dr. Louay Prof. Dr. The	success of A.M.D. Hussein	
8	muscular strength and its production rate is 50%			Educational Sciences Magazine 2	1	College Q	Ghanem Mahdi Mardan	Omar	
	for some individual games.			sports			Al-Sumaidaie	Shalash	
				Education					

1	analytical study of the horizontal and vertical forces in Maha The serve and ace strike routines and their relationship 9 The instantaneous velocity of a tennis ball.	2000	An University, Al-Qadisiyah Sciences, Magazine 2 1	The athlete H Al- Qadisiyah Magazine, Al-Ara College of Educational Education Q	72	a.m.d. Ali 61- Salloum Jawad	a.m.d. Hussein Mardan Omar
2 0	Babel test to measure the anaerobic muscle capacity of the leg muscles	2001	University Al-Qadisiyah Magazine 107 Magazine 3 1	Al-Ara College of Educational Sciences Tarbiyah Q The athlete H	116	a.m.d. Hussein Mardan Omar	M. Ahmed M Youssef is tired exhaustion
2 1	The relationship of measurements of some parts of the lower limb to the instantaneous speed of the volleyball	2001	A special issue of University the Fourth Scientific Research, Conference of Al-Qadisiyah University, Al-Qadisiyah 28 College - March 29, 2001, Sports Magazine Al-Qadisiyah For physical education sciences A special issue of University the Fourth Scientific Research, Conference of Al-Qadisiyah University, Al-Qadisiyah 28 College - March 29, 2001, Sports Magazine Al-Qadisiyah For physical education sciences A special issue of University the Fourth Scientific Research, Conference of Al-Qadisiyah University, Al-Qadisiyah 28 College - March 29, 2001, Sports Magazine Al-Qadisiyah For physical education sciences	1 4 Orphaned Nakedness R Q 182	173 a.m.d. Hussein Mardan Omar	a.m.d. Amer Jabbar M. Abdel-Baqi Dayikh expresses his voice	
2 2	Analysis of tactical play and attacking types in some first-class volleyball clubs	2001	Al-Qadisiyah For physical education sciences A special issue of University the Fourth Scientific Research, Conference of Al-Qadisiyah University, Al-Qadisiyah 28 College - March 29, 2001, Sports Magazine Al-Qadisiyah For physical education sciences	1 4 Orphaned Nakedness R Q 210	203 a.m.d. Hussein Mardan Omar	a.m.d. Adel Turki Hassan M. Abdel-Baqi Dayikh expresses his voice	
2 3	Ideal model for marathon running (effort distribution)	2002	University Al-Qadisiyah Magazine Al-Ara College 79- Educational Sciences Magazine 5 1 Physical Tarbiyah Q	88	a.m.d. millimeter. Hussein Mardan Omar	Rahim M.M. Mai Ali Ruwaih Aziz dear	
2	Environmental determinants of stadium construction and practice Sports events and activity in Governorate 4	2002	University College of the Seventh of Babylon, Scientific Conference of the University of Education, The athlete H	1 2 Orphaned Nakedness R Q 12	a.m.d. Abdul Jabbar Saeed Mohsen	a.m.d. Hussein Mardan Omar a.m.d. Adel Turki Hassan	
2 5	Bio-kinematic analysis and evaluation of the front hand jump on the floor movement mat device	2003	University of Babylon Science Magazine, Magazine 2 2 College of Education, Education sports The athlete H	53	Hussein 63Prof. Dr. Mardan Omar	a.m.d. Ahmed Tawfiq Al-Janabi millimeter. Ali Abdul Hassan Hussein	
2 6	Calibrating the force platforms using a linear regression method as a correction factor	2003	of Babylon Science Magazine, Al-Ara College of Education, Riyadh Education Magazine 2 2 Daya The athlete H	15	Hussein Prof. Dr. Mardan Omar	a.m.d. Ahmed Tawfiq Al-Janabi	

27	Identifying some biomechanical variables when using two different free throw techniques in basketball	2004	University, Al-Qadisiyah Magazine, Al-Ara College of Educational Sciences, Magazine 1 6	Physical Education Q	82	Mardan Omar	Prof. Dr. Hussein M.M. Qasim 73- Abdul Baqi	M.D. Yaroub Dizzy	Mohammed Abbas
28	The effect of some special exercises to teach beginners the effectiveness of javelin throwing on some bio-kinematic variables	2006	University, Al-Qadisiyah Magazine 2 7	Physical Education Q sports	28	Mardan Omar	Prof. Dr. a.m.d. Raed Faiq Abdul-Jabbar	M.D. Muhammad Jassim Muhammad	
29	A comparative study on the values of some kinematic variables between the performance of the volleyball smash serve (diagonally and straight) and their relationship to accuracy	2006	Baghdad Journal of Education, College of Sports	Sports education	9	Magazine 4	Hussein Al-Ara Mutam 110 130 Prof. Dr. M.D.	Abdel Mohi Shabib	
30	Selecting and classifying middle school students according to the elements of physical fitness to practice track and field events	2008	University of Al-Qadisiyah at the Conference of Specializations in Humanities at Al-Qadisiyah University	Physical Education	8 2	Orphaned Nakedness Husseini 15-Akram Prof. Dr. R Q 28	Mardan Omar	millimeter. Hussein millimeter. Algebra Makram Hamid Majeed	
31	An analysis of some variables of the prepared stance - resting the feet - before performing different types of serves to hit the critical area of the future player in tennis.	2008	University, Al-Qadisiyah Magazine 1 8	Physical Education Q sports	28	Mardan Omar	Prof. Dr. Hussein M. Alaa Jabbar Abboud	M.D. Ahmed Abdul Zahra Abdullah	
32	Kinetic compatibility between rider and horse in some kinematic variables of the individual obstacle crossing step	2007	University Journal Secret of Ara saw - University Tikrit	Physical Education Q	138	Mardan Omar	Prof. Dr. Hussein M.D. Mohamed Saleh Samurai		
33	The effect of plyometric exercises on developing some kinematic variables, the explosive ability of the legs, and the digital performance of the triple jump event.	2009	Al-Qadisiyah Journal of Educational Sciences, Al-Qadisiyah Sports University - Special Educational Research, Scientific	Physical Education Q	9 3	Hussein Mutam 35- R Q 48	Prof. Dr. a.m.d. Raed Faiq Abdul-Jabbar		
34	Kinetic analysis of some special requirements skills on the parallel machine for men	2009	Al-Qadisiyah Journal of Educational Sciences, Al-Qadisiyah Sports University - Special Educational Research, Scientific	Physical Education Q	9 3	Orphaned Nakedness 103 - R Q 110	Prof. Dr. Hussein a.m.d. Basman Abd Mardan Al-Wahab Al-Bayati		
3	University Scientific Conference 2011 The effect of the kinetic chain method in developing...						Prof. Dr. Hussein 292 Al-Ara Mutam	a.m.d. Haider A.M.D.	

3	6	Some types of special strength for the arms and legs 5 And their impact on some offensive skills of volleyball players	2011	The Second College of Basra Sciences, College of Training, Physiology and Physical Education The athlete H	1 1 1 1	-Q.R is 309	Abdel Mardan Omar is Arabized The rest Dizzy	Abdul Razzaq Kazem	
3	6	The truth about calculating speed in track and field games	2011	Al-Qadisiyah Journal of Educational Sciences, Al- Qadisiyah Sports University - Special College Issue for Educational Research, Scientific Mathematical Conference the second For biomechanics	1 1 1 1	Orphaned Nakedness R Q	Hussein 57 Prof. Dr. 68 Mardan Omar		
3	7	The effect of the mechanics of the preliminary stage (approach) by crossing and moving to reach the fastest and highest point when performing the blocking wall skill in volleyball	2011	Al-Qadisiyah University Journal of Educational and Sports Sciences - a special college issue for research 2011 Education Scientific Mathematical Conference the second For biomechanics	1 1 1 1	Orphaned Al-Ara R Q	Ahmed 377 Prof. Dr. Hussein - Mardan Omar 390	M.D. Abdul-Mir An inch	
3	8	Kinematics Analysis of Walking during load carriage for School children	2011	Al-Qadisiyah Journal of Educational Sciences, Al- Qadisiyah Sports University - Special College Issue for Educational Research, Scientific Mathematical Conference the second For biomechanics	1 1 1 1	Orphaned Nakedness R Q	631 Mardan n - Omer: 642 Professo	Dr. Hus see Shaaba AH: s Assista r. ntProfess o.	Dr. Esam Eldin Uday Ch Asib Hasan: Assistant Professor.
3	9	The angle of inclination observed and expected for a reaction M The repulsive force in the 200 curve sprint for the disabled, class 46 T	2012	Proceedings of the Mosul Scientific Eighteenth Annual University Conference for Faculties and Departments of the College of Education, Physical Education in Sports Iraq 8-6/a 2012/5 Kirkuk University University Journal - Kirkuk Scientific Conference - Second College of Education for Science 7 3 -Department of Humanity- Education, Kirkuk Sports University 5\23-22 - 2012\ H	1 3	Orphaned Al-Ara R Q	27- Prof. Dr. Hussein M.M. Qasim 39 Mardan Omar He gestured to me		
4	0	A training curriculum using muscle contractions (ecotonic and isotonic) to develop the maximum strength of emerging lifters and its effect on some kinematic variables of the weight bar and performance in the snatch.	2012	Al-Qadisiyah Journal of Educational Sciences, University of Sports - Al-Qadisiyah Third Scientific Conference, College of Education, Mathematical Biomechanics And analysis Al-Harki 6-5/2012/12	1 2 3	Orphaned Nakedness R Q	Bassman 289 Prof. Dr. Hussein - Mardan Omar 304	Prof. Dr. Adel Turki Hassan They worshiped her B	M.D. Ahmed Abdel-Amir Shubar
4	1	Biomechanical characteristics of anthropometric measurements of the upper extremities and their impact on achievement of the javelin throwing event for the disabled for different medical categories in women.	2013	Al-Qadisiyah Journal of Educational Sciences, University of Sports - Al-Qadisiyah Third Scientific Conference, College of Education, Mathematical Biomechanics And analysis Al-Harki 6-5/2012/12	1 2 3	Orphaned Al-Ara R Q	Bassman 289 Prof. Dr. Hussein - Mardan Omar 304	Prof. Dr. They worshiped her B	M.D. Ahmed Abdel-Amir Shubar
4	1	Mahmoud Prof. Dr. Hussein 259 Al-Ara Magazine 1 3 1 University of Al-Qadisiyah Magazine Ibb - Design and trial of an upper prosthetic limb							

2	For people with disabilities according to some variables of Educational Sciences 2013	Al-Qadisiyah 3	- Q Abbas Mardan Omar	286	Abdulhas
	Biokinetics and its impact on the stages of athletic speed	College			n
	for 100m Run (47)	The athlete			
	Education and Achievement	H			
	The effect of a specialized training curriculum for individual	Al-			
	racing against the clock according to the moments of	Qadisiyah			
4	force and the electrical activity of the leg muscles on the	University, Al-Qadisiyah	1	Hussein Al-Ara 37-	Prof. Dr. millimeter.
3	distribution of effort and achievement of the players of the	Magazine, September, College of Educational	4	Samir Magazine 2 2	Q 46 Mardan Omar I hope
	Iraqi national cycling team, 2012	Sciences, Physical Education			
	ESTIMATE THE VALUE OF	The Swedish			
	REDUCING STRENGTH	sh Journal of			
	ACCORDING TO THE	October			
4	IMPACT FORCE IN	-	Magazine 1 5	Hussein Al-Su 8-	Prof. Dr.
4	SHOOTING IN BASKETBALL	2014		hand 13	Mardan Omar
	WITH DIFFERENT AREAS IN	Scientific			
	BASKETBALL	Research.			
		Vol. 1.			
		Issue 5			
		Impact			
	University A specialized training curriculum for the individual race in Al-	Qadisiyah against the clock according to the moments			
4	of strength and activity Al-Qadisiyah Canon Magazine College 1			127	
5	Electromyography of the leg muscles in some characteristics -	Educational Sciences	4	Hussein Al-Ara M. Refaif Magazine 1 1	Q 150 Mardan Omar I hope
	Physical fitness and achievement of national sports team players	Education 4			
	Iraqi Cycling 2012	The athlete			
		H			
		Al-			
4	A comparative study on the mechanics of some	Magazine, Hazim University, Al-Qadisiyah	1	Hussein Al-Ara 83-	Prof. Dr.
6	motor aspects of skill performance in the	Educational College of-	5	Magazine 3 1	Q 92 Mardan Omar Abdul Hamza
	specialized smash hit from 2-1 position in the	education			
	game of volleyball.	The athlete			He praised
		H			
		Al-			
4	The effect of audio-visual feedback according to	Magazine University Al-Qadisiyah	1	Al-	Hussein 25 Prof. Dr.
7	the pattern of right and left brain control on	Canon College of Educational Sciences	5	Ara Magazine 2 2	Q 33 Mardan Omar Ihsan
	motor rhythm when learning to cross an	First -			
	obstacle in hurdles for ages 15-16 years Enemy 110	education			
		The athlete			
		H			
		Al-			
4	The effect of audio-visual feedback according to	Magazine University Al-Qadisiyah	1	Hussein Al-Ara 34-	Prof. Dr.
8	the pattern of right and left brain control on	Canon College of Educational Sciences	5	Magazine 2 2	Q 44 Mardan Omar Ihsan
	motor flow when learning to cross an obstacle in	First -			
	hurdles for ages 15-16 years Enemy 110	education			
		The athlete			
		H			
		Al-			
		The Swedish			
	A WORLD BIO-KINEMATIC	sh Journal of			
4	MODEL TO EVALUATE				
9	ACHIEVEMENTS OF TRIPLE	dad -	Magazine 2 8	Alsou	Hussein 6 Prof. Dr. M. M. Mazen
	JUMP PLAYERS FOR	2015		hand 12	Mardan Omar Anheer
	THE ADVANCED IRAQI	Scientific			
		Research.			
		Vol. 2.			
		Issue 8			
		International			
		ACSA			
		nl T2012			
	Using a computer in the sports science in the	Conferenc		Orphaned Malaysia	Prof. Dr. Prof.D
	Republic of	e on		R Hey	Hussein r. Adel Ali Mardan Turki Kuman
	Iraq (1988-2012)	Kuala			Omar Hassan Alown
		Advanced			
		Lump			
		Computer			
		ur			

Science
Application
n and
Technology
es 26th –
28th
November 2012

5 The effect of special strength exercises according
1 to some biomechanical variables to develop the 2012
skill of the volleyball ace
Baghdad, University of Baghdad College of
Conference Education Orphaned Nakedness Prof. Dr. a.m.d. Ahmed
R Q Hussein Mardan Omar Abdul-Mir
The athlete Shubar
H

5 University: Some kinematic variables as an indicator of the stage of Al-Qadisiyah Magazine, Nissan
2 Hurdles 2014 Maximum speed in the 110th event of Educational Sciences, Educational College - 1 Magazine 3 1 Hussein Al-Ara 45- Prof. Dr. Ahmed
4 For juniors sports 4 Magazine 3 1 Q 56 Mardan Omar Adnan
The athlete
H

International

Effect of Training Program in
Terms of ACTN3 Gene Alleles on 5
Strength Endurance and Snatch 3 2014
Achievement for Youth Weight Lifters
Journal of Advanc
ed Sport
Sciences 3 2 Malaysia
Research Vol.2
No.3, September
2014, 280-
288
Orphaned Hussein Males 280 Prof. Dr. Prof. Dr. millimeter.
R Hey 288 Mardan Omar Adel Turki Hassan Wissam Faleh Jaber

5 Measuring the technical skills of the Central Athletics Federation
4 in the Olympic and Paralympic Committee from the point of
view of administrators and coaches of the federations and
subcommittees
University, Al-Qadisiyah Magazine,
College of Educational Sciences, Al-Ara magazine Q Hussein Mardan Omar Prof. Dr. Prof. Dr. M.M. Sajit
Physical Education behind Qusay Fawzi Majeed Jaafar
The athlete
H

5 Measuring the technical human skills of the Central
5 Athletics Federation in the Olympic and Paralympic
5 Committee from the point of view of administrators and
coaches of the federations and subcommittees
Al-Muthanna University, Al-Ara magazine Q Hussein Mardan Omar Prof. Dr. Prof. Dr. M.M. Sajit
Educational Sciences, Physical Education behind Qusay Fawzi Majeed Jaafar
The athlete
H

5 Completed research into the effectiveness of tripartism accepted for
6 publication
magazine Prof. Dr. M. M. Mazen
Mardan Omar Hussein Anheer
My pain

5 A comparison of the technical performance of the grabs
7 (the snatch and the wheel) of elite international wrestlers. Published
And the national youth team in Greco-Roman
wrestling
Karbala Journal Magazine 4 3
of Physical Education Sciences Hussein Mardan Omar Prof. Dr. Ahmed
Shams
EI-Din

5 Completed research on the game of wrestling accepted for
9 publication
magazine Prof. Dr. Ahmed
Hussein Mardan Omar Shams
Aldin

6 Analytical study of tactical style 01/03
0 In the stages of race parts and its /2016
International mal. mal Prof. Dr. Prof. Dr. Rahim Prof. Dr. Mai
nalJourna 1 4 yzi magazine Hussein Mardan Omar Go away Ali Aziz

for youth and
Development

6 The effect of complex strength exercises on ability 29-
9 Explosivity and some kinematic variables 1/30/
And achieving the long jump event 2019 Contemporary Sports Magazine 1 4
8

7 An innovative device to measure the moment of
0 inertia and the time it takes for the supporting arm to
hold the roller in Roman wrestling for different weight 2019 Al-Muthanna Journal of Physical Education Sciences 3 2

Published College of Physical Education and Sports Sciences

Unpublished

Unpublished

Published

The First International Scientific Conference on Sports Sciences, published

Accepted for publication

Supervising Postgraduate Studies on Supervised

((Master's))

T	Title	University student name	Discussion histo
1	Al-Qadisiyah Mai Ali Aziz Building a test battery to measure the physical fitness growth of a student at the College of Physical Education - Al-Qadisiyah University		-02-27 2001
2	The relationship of some kinematic variables for passing the water obstacle in the 3000 m steeplechase run to achievement	Muhammad Hussein Al-Qadisiyah Hammadi	-04-1 2001
3	The effect of a proposed training curriculum for pentathlon in athletics on the level of achievement	Babylon Hisham Hindawi	-11-25 2001
4	The effect of special exercises on learning the difficult stages of some handball shooting skills	Ahmed Abdel Zahra Al Abdullah Qadisiyah	-12-11 2001
5	The effect of some educational exercises on improving the most important bio-kinematic variables of the forward hand jump on the ground movements mat.	Ali Abdul Hassan Al- Hussein Qadisiyah	-01-9 2002
6	Preparing illustrative methods using the computer to teach some types of shooting in handball	Basra Kamel Shanin	-01-31 2002
7	Al-Qadisiyah Muwaffaq Sainkh Jaafar The relationship of some mental abilities to the level of performance of the serving and smashing skills in volleyball		-05-5 2002
8	Al-Qadisiyah Hamid Nouri on the effect of using a proposed assistive device in teaching the skills of standing up and over the bar		-05-11 2002
9	The effect of a proposed training curriculum to develop some special motor qualities and their relationship to the skills of smashing and blocking in volleyball.	Al-Qadisiyah Ali Mahdi Hadi	-10-16 2002
10	Al-Qadisiyah Majid Aziz Laftah related to some kinematic variables for the swing leg when performing the high jump using the Fosbury Flop method.		-03-18 2003
11	Kinematic analysis of some variables in leaving the start pad at different angles to the outside and their effect on running short distances	Al-Qadisiyah Ghaffar Saad Issa	-04-12 2003
12	Babel Habib Ali Taher: The percentage of contribution of some mechanical variables to the ball's launch in the skill of the ace in volleyball		-06-11 2004
13	Development of static force and its effect on some kinematic variables for handstands by pressing the Al-Qadisiyah Ali Badawi Tabor parallel apparatus.		-05-19 2005
14	Building and standardizing a physical test battery to select athletics athletes aged 14-15 years	Akram Hussein Jabr Al-Qadisiyah Barak	-12-5 2005

15	The percentage of contribution of some physical characteristics and body measurements to the achievement of running the 110 m hurdles by isolating the effect of skill performance	Zuhair Saleh Al-Qadisiyah, unknown	-06-17 2006
16	Al-Qadisiyah Ahmed Shaker Farman A proposed training curriculum for developing special endurance and its effect on achieving the 400-meter freestyle		-12-7 2006
17	Different types of tactical preparation in some physical characteristics and basic skills in the effect of a training curriculum in handball sizes for youth for the Middle Euphrates region	Bright Aziz Al-Qadisiyah Al-Almi	-03-25 2007
18	Some biomechanical variables and their relationship to the weight-throwing achievement of the Asian champion with special needs, Al-Qadisiyah category, Aqeel Rahman Marah (56) Women		-01-10 2008
19	measurements) Determining standard levels for some (special physical characteristics, Al-Qadisiyah, Nawar Abdullah Hussein, for the different playing lines for youth in the Middle Euphrates region)		-01-17 2008
20	Motor expectation and its relationship to some mental abilities and physical characteristics of handball goalkeepers to block a 7-meter throw	Ali Khoman Al-Qadisiyah Alwan	-01-27 2008
21	M using the straight and arc running style on the hill due to the development of special endurance in completing the 1500, slope, and weightlifting runs on the track.	Karim Abdul Hussein Al-Qadisiyah Jaber	-03-12 2009
22	The basic biomechanical variables of the freestyle player in the stages of defense against the forehand crushing blow by the Qatari, Al-Qadisiyah, Auras Nimah Hassan, and Al-Mustaqeem, and their relationship to accuracy of delivery in volleyball.		-03-14 2009
23	The effect of a proposed training curriculum using weights and amino acids on muscle hypertrophy, some biochemical variables, and the level of achievement of young lifters.	Natiq Abdul Rahman Al-Qadisiyah, heireess	-07-23 2009
Al-Qadisiyah Ahmed Karam Omran	The closed and open kinematic series of the Arabian jump and its impact on the basics of the superior achievement of the backhand jump		24 2009
25	Biomechanical variables affecting the running of the first range of the effectiveness curve (200 m) for disabled people of both categories (T46,37)	Al-Qadisiyah Qasim Lafta Bejay	-11-4 2011
26	Some kinematic variables of the hurdle step as an indicator of the maximum speed stage in the (110) meter event in Al-Qadisiyah Ahmed Adnan Khaffif hurdles for juniors		-11-22 2012
27	Design and experimentation of an upper prosthetic limb according to some biomechanical variables and their impact on the variables stages of speed and achievement of the 100-meter sprint 46T	Mahmoud Abbas Abdel-Qadisiyah, Al-Hassan	-07-18 2013
28	Biomechanical measurement of some kinetic aspects of the smash hit by the specialized player at the Barakat Abdel Qadisiyah Center (2-1) in volleyball	playing Al-Hamza Hamad	
29	An innovative device to control the angle of inclination of the body during the phase of increasing speed and its effect on the most important biomechanical variables Accomplishing a 100 meter sprint	Mustafa Ali Abdel-Qadisiyah	
30	Biomechanical analysis of foot print indicators and speed stages of performing the overhead throw grab from sitting (weight 67 kg) in Romanian wrestling for the Iraqi national team, advanced	Al-Qadisiyah, Thaer Muzahim Kazem	under Achievement
			((PhD))
T	Thesis title	University student name	Discussion histo
1	Basra Mustafa Abd Mohi Evaluation of some bio-kinematic variables in the performance of the volleyball smash serve as an indicator of the mechanism stage		-09-25 2005
2	Basra, Wissam Faleh Attiya, Analysis of the relationship between some biomechanical variables of the basketball free throw		-10-29 2005
Basra, Adi Jasib Hassan,	a study of the characteristics of the force-time curve and some biomechanical variables for the skill of scoring with the head from jumping		3 2006
4	The predictive value of skill performance in terms of bodily, physical, motor and physiological measurements for selecting football juniors, Salem Jabbar, the football player.	Babylon	-04-14 2006
5	Predicting the effectiveness of the attack in light of the biomechanical variables of the forehand and backhand skills in table tennis according to the anthropometric classification	Hisham Hindawi Al-Qadisiyah Howidi	-11-2 2009
6	Al-Qadisiyah Qasim Muhammad Abbas The relationship between the characteristics of the force-time curve and some bio-kinematic variables to the accuracy of basketball shooting		-06-6 2010
7	Kinematic variables and characteristics of the force-time curve and their impact on estimating the appropriate height and missing distance for the effectiveness of the high jump using the Phosbury method.	Al-Qadisiyah Ghaffar Saad Issa	-06-8 2010

8	Predicting the athletic achievement of athletes in jumping, throwing, and jumping events according to personality levels	Abdul Abbas Abdul Razzaq Abboud	Al-Qadisiyah 2011	-10-19
9	The effect of a proposed training curriculum by weighting body parts on some kinematic variables and stages of completion of the 100 sprint meter	Akram Hussein Jabr Barak	Al-Qadisiyah 2011	-11-26
10	The effect of a specialized curriculum for individual races against the clock according to the moments of force and the electrical activity of the leg muscles M physical characteristics and the distribution of effort and achievement for the players of the national cycling team. 2012. Evaluating	in Al-Qadisiyah. Samir Raji Abbas. Some	2013	-04-28
11	the reality of the administrative skills of the Central Federation of Athletics in the Olympic and Paralympic Committee from the point of view of Al-Qadisiyah. Sajit Majeed Jaafar. An administrative point of view. And coaches of federations and subcommittees	Qadisiyah. Sajit Majeed Jaafar. An administrative	2013	-11-12
12	The effect of audio-visual feedback according to the pattern of right and left brain control on some aspects. Barriers for ages 15-16 years Movement and learning to cross the obstacle in running 110	Ihsan Qadouri Al- Amin	Qadisiyah	
13	The relationship of electrical activity indicators and the exchange of muscular action of some upper limb muscles to the most important biomechanical variables and the completion of the stages of performing the javelin throwing event.	Al-Qadisiyah Ahmed Hanoun Khanjar		
14	Al-Qadisiyah Mazen Anhir Al-Mai A bio-kinematic model (international and Iraq) to evaluate the achievement of young and advanced triple jump players A			
15	training curriculum according to the physical characteristics of elite international wrestlers and its impact on the technical performance of some of Ahmed Shams Al-Qadisiyah's grabs The snatch and indicators of the (force - time) function for the national team in youth Romanian wrestling	Al-Din Al-born		
16	The effect of special exercises on the belt device to develop speed according to the biomechanical indicators of the Mahmoud Abbas Al-Qadisiyah foot print in the 100-meter sprint for people with hemiplegia (37T)	Abdul Hassan		
17	Trainings on relative speed and its effect on the determinants of receiving and handing over and determining the sequence of competitors and completion. Sadiq Abdul Redha for the 4 x 100 meter relay race.	Al-Qadisiyah gift		
18	Comparative biomechanical analysis of foot print indicators from the beginning until crossing the first hurdle in my event (110-Sabah Mahdi Al-Qadisiyah hurdles)	Al-Qadisiyah righteous	400-meter	under Achievement
19		Al-Qadisiyah Jamil Kazem		under Achievement

Scientific discussions of postgraduate theses and dissertations

((Master's))

T	Name	the address	the university	the college	Discussion histo
1	Fatima Abdel Maleh	The effect of using successive equipment activities in the main section of a physical education lesson in developing some elements of physical fitness	University of Basra College of Physical Education		-11-16 1997
Nahida Abdel Zahra Badr 2		The relationship of some physical characteristics to the achievement of short-distance runners	University of Basra College of Physical Education		-12-15 1997
3	Haider Balsh Jabr	The effect of some strength training methods on developing the level of response time to start running short distances	University of Basra College of Physical Education		-11-1 1997
Yaroub Abdul Baqi Dayikh 4		The effect of using some assistive devices in teaching the front hands jump technique on the vaulting horse and some kinematic variables	University of Basra College of Physical Education		-12-13 1998
5	Hind Thamer	The effect of a proposed training curriculum using an auxiliary device in developing the performance of some special requirements on a non-uniform parallel device	College of Physical Education, University of Baghdad		-09-19 1999
Majeed Hamid 6		Determine some physical tests and body measurements to select talented individuals. Sanaa Arena and field	College of Physical Education, University of Baghdad		-10-25 1999
7	Walid Ghanem Thanoun	The relationship between some biokinematic variables in backstroke swimming	University College of Physical Education, Mosul		-11-25 1999
8	Dania Riad Najm	The relationship between some physical and functional abilities as an indicator for selecting junior volleyball players in Iraq	College of Physical Education, University of Baghdad		-07-11 1999
		The effect of using a system of methods in teaching some rhythmic movements in gymnastics, Shatha Abboud Durman 9	University of Basra College of Physical Education		-04-12 1999
10	Donia Mahmoud is mortal	Excessive range of motion of the body's joints and its relationship to injury to the upper and lower extremities	University of Basra College of Physical Education		-05-12 1999
11	Ahmed Amin Muhammad Al-Akour	Kinematic analysis and its relationship to the accuracy of the low and high types of crushing shots, College of Physical Education, University of Baghdad, volleyball			-06-24 2000

Machine Translated by Google

12	Naghm Hatem Hamid,	The effect of using the intensive and distributed learning method on the level of performance and development in Hamid, the effectiveness of the long jump and its retention.	College of Physical Education, University of Baghdad	-10-21 2000
Ban Adnan Muhammad Amin 13		The effect of using the computer on learning some basic skills in artistic gymnastics for women	College of Physical Education, University of Baghdad	-07-11 2000
14	Haider Mahdi Abdel-Sahib	An analytical study of some kinematic variables for the stage of improving the effectiveness of the long jump	University of Basra College of Physical Education	-12-18 2000
15	Wala Tariq Hameed	Evaluating the (force-time) curve during the flash start and its effect on the development of some biomechanical variables in free swimming (belly crawl)	College of Physical Education, University of Baghdad	-12-23 2000
16	Ali Abdel Azim Hamza	The relationship between some biomechanical variables of the final approach step and the improvement of long jump achievement.	University of Qadisiyah College of Physical Education, Al-	-05-22 2001
17	Alaa Jabbar Abboud	Analysis of some of the skill and tactical aspects of the Iraqi team in the Asian Youth Football Championship in 2000	University of Qadisiyah College of Physical Education, Al-	-12-23 2001
Salman Akab Sarhan 18		Building and codifying a field intelligence measure to select advanced football players	University of Qadisiyah College of Physical Education, Al-	-12-24 2001
Asaad Adnan Aziz 19		Using different training methods to develop motor response speed and strength, by speed in the lower extremities and its effect on the blocking wall in volleyball.	University of the College of Physical Education, characterized Al-Qadisiyah	-12-25 2001
Fereydoun Hassan Othman 20		Analysis of some kinematic and physical variables between the two stages of running 110 m, Salih Al-Din Barriers and their relationship to achievement	Salih Al-Din University, Faculty of Physical Education	-03-17 2002
Amjad Muslim Mahdi 21		College of Physical Education, University of Babylon, Strength and speed and their relationship to achieving a 100-meter run		-10-19 2002
Qasim Muhammad Abbas 22		The relationship of some kinematic variables to the accuracy of free throw shooting among players of the and the Iraqi national basketball team.	University of the College of Physical Education Al-Qadisiyah	-04-11 2002
Sirwan Karim Qadir 23		Developing sensory-motor perception in some biomechanical variables and achievement, To throw the discus	University of Faculty of Physical Education, Saleh Al-Din	-02-20 2003
Jawad University 24		A comparison of some kinematic variables between the two types of start (snap and run) Education in freestyle swimming (belly crawl)	Jamil Kazem Al-Qadisiyah College of Physical	-09-13 2003
Muhammad Abadi Abdul 25		The effect of developing a special table on controlling running steps and completing the 400-meter hurdles	College of Physical Education, University of Babylon	-09-13 2003
26	Zeina Abdel Salem	Some bio-kinematic variables for the transition movements between the two models and their relationship to the level of technical performance on the parallel bar at different heights for women	Baghdad College of Physical Education, University for Girls	-02-11 2004
Hudhayfah Ibrahim Khalil 27		Some kinematic variables are related to the accuracy of the shuttlecock smash	University of Qadisiyah College of Physical Education, Al-	-04-17 2004
28	Faisal Ghazi Abdel Hassan	The effect of training using the plyometric method in developing some kinematic variables. For the skill of blocking the wall in volleyball	University of Basra College of Physical Education	-04-21 2004
Faisal Ali Hassan 29		The effect of three proposed training methods to develop personal performance endurance and achievement of Baghdad, running the 400-meter hurdles	College of Physical Education, University of	-06-16 2004
Aqeel Sohail Ali 30		The effect of implementing feedback while changing the weight of the tool in developing some launch variables and the level of technical performance in the discus throw	College of Physical Education, University of Baghdad	-08-7 2004
Qasim Muhammad Sayyah 31		The effect of a proposed educational program to learn some basic skills on floor movements - parallel - horizontal bar in artistic gymnastics	University of Basra College of Physical Education	-03-30 2005
Nashat Bashir Ibrahim 32		An analytical study of some biomechanical variables for different penalty kick methods and their relationship to accuracy among soccer players	University College of Physical Education, Mosul	-02-13 2006
Ahmed Obaid Hassan 33		The effect of training using the plyometric method and weights in developing the explosive strength of the working muscles at the performance level and the javelin throwing achievement for juniors.	College of Physical Education, University of Babylon	-04-2 2006
Sajat Majeed Jaafar 34		The effect of aids in teaching the progression stage of pole vaulting	University of Qadisiyah College of Physical Education, Al-	-06-10 2006
35	Laith Jabbar is a blessing	The relationship of some biomechanical variables and the percentage of their contribution to the accuracy of the forehand stroke with badminton	University of Qadisiyah College of Physical Education, Al-	-06-18 2006
36	in teaching Wathiq Abdel-Sahib Slaves	The effect of a proposed educational curriculum using some educational methods Abdel-Sahib the skills of receiving the serve, defending the court, and some kinematic variables in volleyball	University of Basra College of Physical Education	-11-1 2006

Machine Translated by Google

37	Muhammad Hatem Abdel Zahra	The effect of some dissolved compounds on the level of men's 5000-meter running performance in the advanced category	University Qadisiyah	College of Physical Education, Al-	-03-22 2007
Anis Hussein Ali 38		The effect of a corrective approach according to bio-kinematic analysis compared with a model of technical performance for the volleyball smash serve skill.	University Qadisiyah	College of Physical Education, Al-	-05-24 2007
Hussein Hamza Jassim 39		The effect of absolute and relative strength exercises on some physical and functional abilities and achievement in running the 800 meters for juniors (16-17 years old)	University Qadisiyah	College of Physical Education, Al-	-12-29 2007
Samir Raji Abbas, 40		The effect of two proposed devices for learning foot movements and the straight punch on some kinematic variables for beginners aged (14-16 years)	University Qadisiyah	College of Physical Education, Al-	-01-3 2008
Omar Farouk Younis is 41		A comparative study on some bio-kinematic variables for the serve with the feet aligned and parallel in tennis	University College of Physical Education, Mosul		-01-14 2008
Shalal Muhammad Medal 42		A comparative analytical study between the Iraqi champions and the Asian champions in some kinematic variables and the rate of lost speed and their relationship to achievement in the javelin throwing event.	University Qadisiyah	College of Physical Education, Al-	-01-28 2008
Thaer Saadallah Belal 43		Using a proposed mechanical device to evaluate the movement path of the weight in the snatch lift for juniors	University of Basic Education College, Mosul		-12-4 2008
Mazen Daoud Salman 44		A comparative study on the values of some kinematic variables between balls with a high and low trajectory in scoring performance from fixed (direct free) kicks in soccer	University of Basra College of Physical Education		-04-20 2008
Iman Faiq Alwan 45		Kinematic analysis of some variables in the straight (high) crushing skill from the front area of the Iraqi national team players and comparing it with the model	University of Baghdad	College of Physical Education, Girls	-12-28 2008
46	Wissam Faleh Jaber	Exercises for using oval pulleys and their effect on maximum strength, the movement path of the weight, and achievement in the snatch, ages (18-20)	University Qadisiyah	College of Physical Education, Al-	-03-16 2009
47	The world of Sabah Ali	The effect of excess body weight on physical fitness and the level of inclinations among female middle school students in Al-Diwaniyah Governorate	University Qadisiyah	College of Physical Education, Al-	-03-23 2009
Seh Raku Muhammad Saleh 48		The effect of using corrective exercises according to some biomechanical variables to develop the performance, speed and accuracy of epee shots for juniors	University of Sulaymaniyah	College of Physical Education,	-10-22 2009
Nasser Alwan Obaid 49		The basic kinematic variables affecting the completion of the discus throw event and their relationship to the completion of the weight-pushing event from rotation for the category of applicants	University Qadisiyah	College of Physical Education, Al-	-11-18 2009
Moatasem Moneim Aziz 50		A comparative study between some kinematic variables of successful and failed attempts In the snatch lift	University College of Physical Education, Mosul		-01-26 2010
Ahmed Hanoun Khanjar 51		Anthropometric and physical determinants as an indicator for selecting players in shooting competitions aged (14-15) years	University Qadisiyah	College of Physical Education, Al-	-10-31 2010
bite. Ahmed Raysan Khalaf 52		The effect of special speed training on developing relative and aerobic speed and Physical abilities, biomechanical variables, and basic skills for young football players	College of Physical Education, University of Baghdad		-12-13 2010
53	Ali Hassan Ali	The relationship of some bio-kinematic variables to the electrical activity of the striking arm muscles in the badminton smash skill.	University Qadisiyah	College of Physical Education, Al-	-04-1 2011
Wissam Yassin Burhan 54		Muscular strength of both sides of the body and its relationship to some kinematic variables. Path of both ends of the weight for the snatch lift for the Iraqi youth team.	University Qadisiyah	College of Physical Education, Al-	-01-20 2011
55	Ali Tariq Baher	A comparative analytical study of some mechanical variables of failed and successful attempts at Jerk lifting	University of Basic Education College, Mosul		-10-3 2011
variables Yasser Wajih Qaddouri 56		The effect of proposed exercises based on the theory of force moments and some biomechanical For the arm and performing the straight front groundstroke in squash	University of Anbar College of Physical Education		-03-11 2011
57	Sinan Abdul Hussein Ali	The effect of the strategy of cooperative integration of fragmented information in teaching the performance of the weight throwing and javelin throwing events	University Qadisiyah	College of Physical Education, Al-	-11-14 2011
58	Yahya Aed Yahya, pasture	a three-dimensional mechanical analytical study of the forehand skill in tennis	University of Basic Education College, Mosul		-10-1 2012
Muhammad Jassim Muhammad 59		Designing a theoretical biomechanical model to predict the best performance in the discus throwing event	University Qadisiyah	College of Physical Education, Al-	-11-25 2012
60	Sadah Ibrahim Sayed Wali	The effect of feedback and the force measurement platform in developing some variables, College of Basic Education, Diyala University, Biomechanics and the accuracy of the ace for advanced volleyball players			-06-29 2013

Machine Translated by Google

Sabah Mahdi Saleh 61	Biomechanical variables for the 200-meter running curve and their contribution to speed and achievement	University of Qadisiyah	College of Physical Education, Al-Qadisiyah	-09-29 2013
62	Harith Abdullah The most important biomechanical variables of successful and failed attempts and their relationship to distance Abdul Wahed Lost and achieved for long jumpers	University of Qadisiyah	College of Physical Education, Al-Qadisiyah	-11-19 2013
Sorour Jamal Muhammad 63	Biokinetics education bag according to motor models and their effect on the motor and skill performance of some basic volleyball skills	University of Qadisiyah	College of Physical Education, Al-Qadisiyah	-03-16 2014
Muhammad Fayez, owner of 64	The effect of special exercises according to the most important biomechanical variables of a model using a device designed on some types of volleyball smashing skills.	University of Qadisiyah	College of Physical Education, Al-Qadisiyah	-01-22 2015
Zubaida Saleh Hadi 65	Special exercises according to some biomechanical variables and their effect on some M for handball goalkeepers at the age of motor abilities in defending against a throw 7 (12-15) years	Baghdad University	College of Physical Education and Sports Sciences for Girls	-10-11 2015
Ruwaida Adel Abdelnabi 66	The effect of a training program in developing some kinematic variables of skill performance, scoring from the corner with handball	College of Basic Education, University of Diyala,		-11-11 2015
Colson Fouad Ahmed 67	The effect of a strength and speed training curriculum in developing some physical abilities and the Decathlon Games events	University of the College of Physical Education's completion of the Saleh Al-Din		-09-16 2016
Hadi Hassan Ismail 68	The effect of special strength exercises (suggested) according to some biomechanical variables on the skill performance of some over-the-chest throwing holds in Romanian wrestling	Koya University	School of physical education	-08-13 2017
69	Heba Saadoun gestured The effect of constant tempo training according to the average speed of the race stages on speed endurance, some physiological variables, and the completion of a 5000-meter run for the youth of the Afak-Nafer club.	Al-Qadisiyah University	College of Physical Education and Sports Sciences	-01-14 2018
70	Zainab Abdel Kazem Hasnawi Hassouni A three-dimensional analytical study of bio-kinematic variables and their relationship to the achievement of the champion of science for the disabled of short stature, class 40, in pushing weights.	University of Maysan's	College of Physical Education and Sports Sciences	-05-21 2018
71	Abdul Khaleq Dawoud Kati Design of a proposed laser device to improve the angle of inclination of the body and combined exercises for the stages of starting, increasing speed, and completing the event of running 100 meters under 18 years old	Baghdad University	College of Physical Education and Sports Sciences	2019- 03-09
Ibrahim Khalil Ibrahim 72	Mechanical analysis of demographic variables according to the 3Dynafoot system for the (2-4) specialist centers and the level of volleyball smashing performance	Al-Qadisiyah University	College of Physical Education and Sports Sciences	2019- 10-13
Ahmed Ali Sadiq 73	Standardizing the intensity of speed endurance training according to the target time for some M indicators of the University of Muthanna for the stages of the race in completing the 800	physiological and biokinetic	College of Physical Education and Sports Sciences	2019- 12-22

Scientific discussions of postgraduate theses and dissertations

((PhD))

T	Name	the address	the university	the college	date
	Subhi Nimr Mahmoud 1	Building a physical and skill test battery in volleyball for players of first-class clubs in Iraq	Albasrah university	Faculty of Physical Education	-11-7 1998
2	Saad Nafi Ali	The relationship between some biokinetic variables in nitrate levels	Albasrah university	Faculty of Physical Education	-09-19 1998
	Adel Fadel Ali 3	The effect of some uses of knowledge base systems in learning programs using the symbolic model for learning offensive skills in fencing	Baghdad University	Faculty of Physical Education	-02-12 1999
	Muslim Badr Awad 4	Developing the speed of learning the great circle on the horizontal bar using the proposed spinning wheel device	Albasrah university	Faculty of Physical Education	-05-16 2000
	Raed Faiq Abdul Jabbar 5	University of Baghdad: Analysis of some kinematic variables and their relationship to weight throwing performance		Faculty of Physical Education	-08-13 2000
6	Laith Ismail My patience	A comparative study of some kinematic variables between the two ends of the weight bar in men's Olympic lifts	University of Al Mosul	Faculty of Physical Education	-05-24 2001
	Hamed Youssef Hamid 7	Study of some biomechanical variables for the rise stage and their relationship to achievement at the University of Baghdad in high jump (Fosbury Flop)		Faculty of Physical Education	-04-9 2001

Machine Translated by Google

8	Abdel-Baqi Dayikh expresses his voice	A comparative analytical study on some biomechanical variables between receiving the serve and defending the court in volleyball	Albasrah university	Faculty of Physical Education	-06-13 2002
Salwan Saleh Jassim 9		Analysis and evaluation of some physical measurements and determinants of defensive and offensive skill level at the University of Baghdad and their relationship to the results of basketball teams		Faculty of Physical Education	-10-24 2002
Asma Hikmat Fadel 10	Awad	University of Baghdad: Building and codifying a measure of scientific knowledge and its relationship to skill performance in volleyball		Faculty of Physical Education	-07-25 2002
Aman Saleh Hamdan 11		Developing a test battery to measure some physical and skill abilities in wheelchair tennis at the University of Baghdad		Faculty of Physical Education	-05-8 2003
12	Ahmed Amin Muhammad Al-Akour	Determining the appropriate height mechanically using deep jumping exercises to develop the ability of the University of Baghdad to jump in the skill of hitting high smashes in volleyball.		Faculty of Physical Education	-01-12 2003
Sanaa Majeed Muhammad 13		University of Baghdad Bio-kinematic analysis of the different stages of running the 110 meter hurdles		Faculty of Physical Education	-12-30 2003
14	Hoda Hamid Abdul Hussein	Some biomechanical variables for shooting jumps from different positions and their relationship to accuracy, in basketball	University of Baghdad,	Faculty of Physical Education	-02-22 2004
Dania Riad Hamed 15		Developing the technical performance of the undulating smash serve skill to develop muscular ability according to the University of Baghdad, some biomechanical and functional variables.		College of Physical Education for Girls	-07-17 2004
Saleh Khalil 16		Some kinematic variables for the rider and horse in the step of crossing the hurdles Muhammad University of Baghdad and their relationship to achievement	The three different	Faculty of Physical Education	-10-21 2004
17	Haider Mahdi Abdel-Sahib	Analysis of some biodynamic variables for the stages of getting up and crossing the bar and their relationship to the performance of stick jumping	Albasrah university	Faculty of Physical Education	-11-24 2004
18	Alaa Abdul Wahab Ali	A comparative study of the use of various training methods to develop muscular ability and its effect, Baghdad, on the performance of the serve skill in tennis.	University of	College of Physical Education for Girls	-11-27 2004
19	Omar Muhammad Abdel Razzaq	The effect of a proposed educational curriculum using the World Wide Information Network (the Internet) on learning the basic skills of tennis at the University of Baghdad		Faculty of Physical Education	-12-16 2004
Iyad Abdel Rahman 20		The effect of a proposed training curriculum to develop the most important special physical abilities, according to some kinematic variables at the University of Baghdad, in achieving the 400-meter hurdles event.		Faculty of Physical Education	-11-6 2005
Naglaa Raouf Nafie 21		A comparative study on some indicators of functional efficiency of the nervous system between University of Baghdad athletes and non-athletes		College of Physical Education for Girls	-06-19 2005
Haitham Joshua Sharaf 22		Codifying a rehabilitation program according to some biomechanical indicators to rehabilitate the injury of the Baghdad's partial tear of the lateral and medial ligament in the knee joint.	University of	Faculty of Physical Education	-07-16 2005
Muhammad Jassim Muhammad 23		Using the proposed technical performance for discus throwing and its effect on some biomechanical changes at Baghdad University to develop the throwing distance		Faculty of Physical Education	-07-24 2005
Farqad Atta Raouf 24		A comparative study between two proposed approaches for rehabilitating soft tissue injury to the ankle joint at the University of Baghdad and their effect on some biomechanical variables.		Faculty of Physical Education	-01-9 2005
Thaer Ghanem Hamdoun 25		The effect of corrective exercises according to the analytical biokinema technique on the technical performance of the high jump event using the Fosbury method of Al Mosul	University	Faculty of Physical Education	-09-14 2005
26	Hamid Abdulnabi Baghdad	Biomechanical Analysis of High-Loading Injury to the Achilles Tendon for High-Level Athletes Abdul-Kadhim University of In some athletics events	Kadhim University of	Faculty of Physical Education	-09-27 2005
Muhammad Hussein Hamidi 27		The effect of self-relaxation and visual relaxation exercises on emotional arousal and some kinematic variables from the beginning to crossing the first hurdle and completion in running 110 m barriers	Albasrah university	Faculty of Physical Education	-04-10 2005
Walid Khaled Hammadi 28		A study of some physical and anthropometric kinematic variables for 100-meter runners at the University of Baghdad and their relationship to achievement.		Faculty of Physical Education	-10-18 2005
Hasna Star Jabbar 29		The effect of different periods of rest between sets on some functional variables, University of Baghdad, and the biokinetics of the decisive serve skill performance among tennis players.	University of Baghdad, and	College of Physical Education for Girls	-10-30 2005
Salim Hassan Jaleb 30		The effect of kinetic cooling and mechanical (vibrating) massage as healing methods for runners at Baghdad. Fast runners for applicants.	the University of	Faculty of Physical Education	-08-11 2005
31	Abdul Salem Al-Nahdhu My patience	The effect of some physiological and biomechanical variables on the motor transport index for the Nada Nahdhu stage and its effect on some biomechanical variables and accuracy of high jump aiming at the University of Baghdad handball		College of Physical Education for Girls	-03-26 2006
32	University of Babylon	Motor control as an indicator of balance depending on the height of the center of gravity of the athlete Ali Abdul Hassan		-12-4 College of Education	

			2006 Sports
33	Hussein Saadi Ibrahim	The effect of teaching in the two methods of cooperative learning and the learning circle, according to some biomechanical indicators at the University of Baghdad, in transferring learning, retaining performance, and achieving the effectiveness of the student's triple jump.	Faculty of Physical Education 2006
34	Wala Tariq Hameed	Determining the relationship between bioenergy, kinetic energy, and some variables, Biokinetics, and completing the 50-meter freestyle swimming.	College of Physical Education for Girls 2006
35	Muhammad Jassim Muhammad	The effect of various exercises with different viewing angles on the student's learning of the effectiveness of the long jump. And keep it	Faculty of Physical Education 2006
36	Ahmed Walid Abdel Rahman	The relationship between some kinematic variables and kinetic curves of barrier steps, University of Baghdad. There are no barriers for applicants (10-5-3-1) and achievement in event 110 Developing the	Faculty of Physical Education 2006
37	Ghanem Mandour Tarish	angles of advancement and departure for long-distance scoring from jumping using educational methods from the University of Baghdad and their impact on the accuracy of shooting for handball players	Faculty of Physical Education 2006
38	Abdel Moneim	Biokinematic analysis of the effect of some sensory-motor perception exercises on learning Osama Principles of letting go and back rotation followed by holding for young people with the Curvo skill on the parallel machine	Faculty of Physical Education 2006
39	Nahida Hamed Mashkoor	An analytical study of some biomechanical variables for the 100-meter running distances and their relationship to achievement.	Faculty of Physical Education 2007
40	Sarmad Saeed Shukr	The effect of absolute and relative strength training on some physiological and physical variables Baghdad, mechanical energy and achievement of short-distance runners in athletics	Faculty of Physical Education 2007
41	Ahmed Thamer Mohsen	A comparative study of some biomechanical variables affecting the movement of the arms, University of Baghdad, and their relationship to achievement in the 50-meter freestyle swimming (crawl) for applicants.	Faculty of Physical Education 2008
42	Tariq Ahmed Mirza Khan	The effect of a training curriculum according to the target time in developing step characteristics, some physical and physiological abilities, and the achievement of a 400-meter freestyle runner.	Faculty of Physical Education 2008
43	Faten Ismail Muhammad	Comparison of some physical and functional abilities and biomechanical indicators for the skills of Baghdad, smashing and blocking, for beach and indoor volleyball players.	Faculty of Physical Education 2008
44	Firdaus Majeed Amin	The effect of special strength training on some bio-kinematic variables and technical performance of Baghdad for the skill of the front curl on the balance beam for female juniors	College of Physical Education for Girls 2008
45	Mai Ali Aziz	The basic determinants for accepting students from colleges and departments of physical education in the Middle Euphrates region in Iraq	Faculty of Physical Education 2008
46	Adel Muhammad Dahash	The effect of training on slopes of different heights and distances on some physical abilities, kinematic variables, and running (100-200 meters)	Faculty of Physical Education 2009
47	Diyar Muhammad Siddiq Rasheed	A comparative study on some mechanical variables for successful and unsuccessful scoring, including stability and jumping from different angles and distances, among players of the Iraqi national football team. basket	Faculty of Physical Education 2009
48	Muhannad Faisal Salman	A comparison of the values of some biomechanical variables and motor aspects in the performance of peaceful shooting in two styles among players of the advanced basketball national team.	Faculty of Physical Education 2009
49	swimmer Samer Mansour Jamil	Building and comparing two models according to some kinematic variables for 100-meter backstroke and Sadr and its relationship to achievement	Faculty of Physical Education 2009
50	Wahbi Alwan Hassoun	To use a Bluetooth EMG device to measure leg muscle activity and its relationship to some biomechanical variables for the stages of performing the triple jump and completion.	Faculty of Physical Education 2009
51	Ali Mahdi Hadi	Establishing digital indicators of lost fluids through some physiological variables in the blood using two physical efforts with different temperatures among volleyball players.	Faculty of Physical Education 2009
52	Jassim Jaber Mohammed	Evaluating the reality of sports marketing according to club classifications and their regions in Iraq	Faculty of Physical Education 2009
53	work of Mazen Farhan Anonymous	The impact of using the philosophy of total quality management in identifying the gap between reality and ambition for the Directorates of physical education in Iraqi universities	Faculty of Physical Education 2010
54	Thaer Mahdi Farhan	Psi-gamma abilities and intuitive thinking and their relationship to the motor anticipation of soccer goalkeepers to save penalty kicks	Faculty of Physical Education 2010
55	some Abu Ramez Abdel Ghani	A comparative study on some biomechanical variables and their relationship to the level of performance by Gymnastics movements for males and females for the Baraem category	Faculty of Physical Education 2010
56	Haider Mohammed	University of Babylon: The effect of a training curriculum using two in-water training methods in developing some	-12-16 College of Education

Biomechanical variables for two stages of the event (50 meters) butterfly and achievement Abdul Hadi		2010 Sports	
		For juniors	
Muhammad Majeed Salal 57	Study of the electrical activity of the leg muscles striking direct free kicks at the University of Baghdad and some biomechanical variables and their relationship to scoring accuracy in football.	Faculty of Physical Education	-06-28 2011
58	A comparative study on some mechanical variables between the dominant and non-dominant parts of goalkeepers in the motor speed of conditional penalty throws in handball	University of Al Mosul	Faculty of Physical Education
Shukri Shaker Falih 59	A comparative study on the values of some biomechanical variables for long-distance voting using different methods on national basketball team players.	university Basra	Faculty of Physical Education
Sabih Hassan 60	Training in different methods to develop explosive ability and its impact on some biomechanical variables and basic skills among advanced volleyball players.	Al-Qadisiyah University	Faculty of Physical Education
movements after Hamed Nouri Ali 61	An educational curriculum with different methods to develop the skills of teaching some gymnastics Learning and its impact on learning	Al-Qadisiyah University	Faculty of Physical Education
Abdullah Latif Abdullah 62	The effect of suggested exercises according to some biomechanical variables in developing the accuracy of Baghdad and the speed of returning the serve in tennis for youth	of the University	Faculty of Physical Education
63	And 9) and some curve of the index (force-time) for the step of crossing the hurdle (3) and the university of hurdles for the team. Biomechanical variables and their relationship to achievement in running 110 Salah Al-Din Iraqi youth	university of hurdles	Faculty of Physical Education
Mona Taha Idris 64	The effect of special training to develop some biomechanical and electrical variables of some muscles and the accuracy of crushing skills for people with repeated joint injuries at the University of Baghdad.	College of Physical Education for Girls	-06-25 2012
65	The effect of complex exercises on developing explosive ability, movement manifestations, and some biomechanical variables on the back smash skill of football players, Koya University The Plane	School of physical education	-04-10 2012
66	Karim Abdul Hussein Jaber The effect of rubber rope exercises on the length and frequency of the step for the stages and completion of the 100-meter sprint	Al-Qadisiyah University	Faculty of Physical Education
Sry Jamil Hanna, 67	Developing skill performance using water exercises according to some mechanical variables for some skills in women's volleyball	University of Dohuk	late educational sciences
Ahmed Shaker Mahmoud 68	Suggested exercises according to some physiological and biomechanical variables to develop aerobic fitness at Diyala University for patients with diabetes	College of Basic Education	-10-6 2013
abilities Adnan Naghish Hassan 69	Predicting the level of skill performance according to the most important physical, physiological and mental To select young goalkeepers in futsal	Al-Qadisiyah University	Faculty of Physical Education
70	Seh Raku Muhammad Saleh The effect of using rubber rope exercises on the electrical activity of the muscles and some biomechanical variables on the performance and accuracy of stabbing among the fencing players of the Sulaymaniyah national team with epee.	Sulaymaniyah University	School of physical education
Haider Kazem Issa 71	The effect of sign language in the descriptive style and the finger alphabet in learning some basic skills from group games for deaf and mute students aged (13-15 years)	Al-Qadisiyah University	Faculty of Physical Education
Vian Hussein Ahmed 72	An analytical study of some kinematic variables, the vertical force-time function, and electromuscular planning (EMG) for the throwing phase in the Salih Al-Din javelin throwing event.	Faculty of Physical Education	-10-23 2014
Rana Muhammad Mutair 73	The effect of audio-visual models and special exercises on learning the effectiveness of weight throwing, developing some special mental and physical abilities, and achievement.	Al-Qadisiyah University	Faculty of Physical Education
Salman Karim song 74	The effect of rehabilitative therapeutic exercises in terms of some biomechanical variables on neck pain for women aged (35-45) years	Al-Qadisiyah University	Faculty of Physical Education
Jaafar Shuail Odeh 75	The effect of corrective exercises according to the variables of the movement path of weight and strength indicators on both sides of the body on the snatch lift for young weightlifters.	Al-Qadisiyah University	Faculty of Physical Education
prepared by Mana Alawi 76	Kinetic analysis of some kinematic variables of the path of the weight column for national team players, The Iraqi and Iranian nationals are at the height of kidnapping	University of Al Mosul	Faculty of Physical Education
77	Mona Zidane cried Special exercises with designed barriers and aids and their effect on some variables M of the barrier step for some stages of performance and completion 110 University of Diyala Barriers for young people	College of Special Physical Education and the mechanics And sports science	-01-8 2018
Designing a multi-dimensional model and programming it according to biomechanical adaptation to simulate Muhammad Jassim Musharhad 78		-07-5 College of Physical Education, University	

		Technical performance and prediction of discus throw achievement	2018 and Sports Sciences, Al-Qadisiyah University,
Ibrahim Ali 79		The effect of using both types of programmed education on the force-time and activity function curve Zana	College of Physical Education 10-10-
		Electromyography of the muscles involved in shooting forward jumps in handball	Sulaymaniyah And sports science 2018
80	Muhammad Abdullah	Mechanical structure of engineering systems according to the Dynafot system and its effect on functions	University College of Physical Education, 09-01-
	Mhibis	(Static, Dynamic) for centers specialized in performing smash shots in volleyball	Al-Qadisiyah And sports science 2019
81	Abdel-Jalil Ismail, an	analytical study of some dimensions of the kinetic manifestations, the movement mechanism of the weight path, and the	University of Basra College of Physical 15-09-
	Abdul Reda Najm	values of some biodynamic variables for the snatch lift	Education And sports science 2019
Arshad Wissam Hassan 82		A proposed negotiation approach and its impact on developing negotiation and crisis management	Al- College of Physical Education, 19-09-
		skills in the sports field and presenting it using an expert system	Qadisiyah University And sports science 2019