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Taif Alawsi¹, Hayder A. L. Mossa²

¹Department of Information Engineering, Electronics and Telecommunications, Sapienza University of Rome, Rome, Italy.

taif.alawsi@outlook.com, taif.alawsi@uniroma1.it






²High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University, Baghdad, Iraq.

haydermossa@gmail.com

Abstract






The editors of the Iraqi Journal of Embryos and Infertility Researches (IJEIR) are thankful to the huge efforts made by the reviewers in peer-reviewing the submitted manuscripts. Thanks to their efforts the first issue of the 9th volume is now available online with open access to the articles content. We are looking forward in inclusion in relevant indexing in the near future. We would like to acknowledge the reviewers for their contribution, and we wish them the greatest success. We ensured the anonymity of both reviewers and authors and followed a double-blind peer-review procedure. Our published articles are under the creative common attribution license. We strictly followed the COPE ethical code in the published studies. Our articles are published under the Creative Commons Attribution 4.0 International License which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. <http://creativecommons.org/licenses/by/4.0/>

Our Reviewers

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 <p>Assist. Prof. Dr. Lubna Amer Al- Anbari</p>	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq

	Assist. Prof. Dr. Hayder A. L. Mossa	2	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Lecturer Dr. Amal Mohammed	2	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Lecturer Dr. Essraa M. Al- Essawe	2	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Assist. Prof. Dr. Nadia AlHilli	1	Department of Obstetrics and Gynecology, College of Medicine, University of Babylon	Babylon, Iraq
	Assist. Prof. Dr. Manal Taha Al- Obaidi	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Lecturer Dr. Mufeda Ali Jwad	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq

Our Authors

Author	M	Affiliation	Country
 Reem Qays Mohammed Wafeeq	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
 Dr. Khitam Malik Abdul-Hameed	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
 Dr. Ezdehar N. Ali	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
 Zahrah Saleh Mahdi Ali	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
 Prof. Dr. Mohammad Oda Selman	2	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq

	Dr. Shiema M. Mohammad	1	College of Medicine, University of Al-Qadisiyah	AlMuthana, Iraq
	Assist. Prof. Dr. Hayder A. L. Mossa	3	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Dr. Hussain Kaleefa Kadhem	1	Dyala Health Directorate, Al Batool Teaching Hospital, Department of Infertility,	Dyala, Iraq
	Prof. Dr. Ula M. R. Al-Kawaz	3	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Assist. Prof. Dr. Nadia AlHilli	1	Department of Obstetrics and Gynecology, College of Medicine, University of Babylon	Babylon, Iraq
	Fadia J Alizzi,	1	Department of Obstetrics, Gynecology and Infertility, College of Medicine, Al Mustansiriyah University	Baghdad, Iraq

	Hind Abdul khaliq Showman	1	Department of Obstetrics, Gynecology and Infertility, College of Medicine, Al Mustansiriyah University	Baghdad, Iraq
	Hayder A Fawzi	1	Department of Pharmacy, Al-Esraa university college	Baghdad, Iraq
	Sahar Muhssin Muhammad	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq
	Muhammad-Baqir Muhammad-Rashad Fakhrildin	1	Al-Karkh General Hospital	Baghdad, Iraq
	Ahlam S. H. Al-Bader	1	High Institute of Infertility Diagnosis and Assisted Reproductive Technologies, Al Nahrain University	Baghdad, Iraq

Our Articles

Title	Keywords	Link
Assessment Quality of Selected Sperm During Glass Wool and Sephadex Filtration Techniques in Infertile Men	Sephadex, Asthenozoospermia, Sperm Preparation Technique	http://doi.org/10.28969/IJEIR.v9.i1.r1
The New Approach of Hyaluronic Binding Assay in Relevance to Sperm Activation by Direct Swim-up Technique in Iraqi Infertile Men	Hyaluronic Acid, Bound Sperm, direct swim-up technique, normozoospermia	http://doi.org/10.28969/IJEIR.v9.i1.r2
Clinical Role of Follicle Stimulating Hormone, Luteinizing Hormone and Testosterone as Predictive Markers of Sperm Yield by Testicular Biopsy in Azoospermic Patients	Testicular biopsy; Histopathology; Reproductive hormones; Sperm retrieval	http://doi.org/10.28969/IJEIR.v9.i1.r3
Comparative Study Between the Explained and Unexplained Patient Women with Recurrent Miscarriage	Recurrent miscarriage, Abortion	http://doi.org/10.28969/IJEIR.v9.i1.r4
Early and Short Follicular GnRH Antagonist (Sandwich) Protocol Versus Conventional GnRH Antagonist Protocol in Normal Responders	GnRH antagonist, MII oocyte, follicles and embryo numbers	http://doi.org/10.28969/IJEIR.v9.i1.r5
Predictors for Response to Letrozole as an Ovulation Induction in Anovulatory Infertile Polycystic Ovarian Syndrome Women	Letrozole, Polycystic ovarian syndrome (PCOS), infertility	http://doi.org/10.28969/IJEIR.v9.i1.r6
Comparing the Activation Role of Centrifugation Swim-up and the Density Gradient Combined with ALLGrad Sperm Preparation Techniques	Seminal fluid analysis, Sperm activation techniques, Centrifugation swim-up techniques, Density gradient technique, ALLGrad solution	http://doi.org/10.28969/IJEIR.v9.i1.r7
Evaluation of Serum Progesterone Level on the Day of hCG Injection on Clinical Outcome of Antagonist Protocol in ICSI Cycles	hCG; ICSI; Progesterone (P4); PPR; antagonist protocol	http://doi.org/10.28969/IJEIR.v9.i1.r8

Reviewers

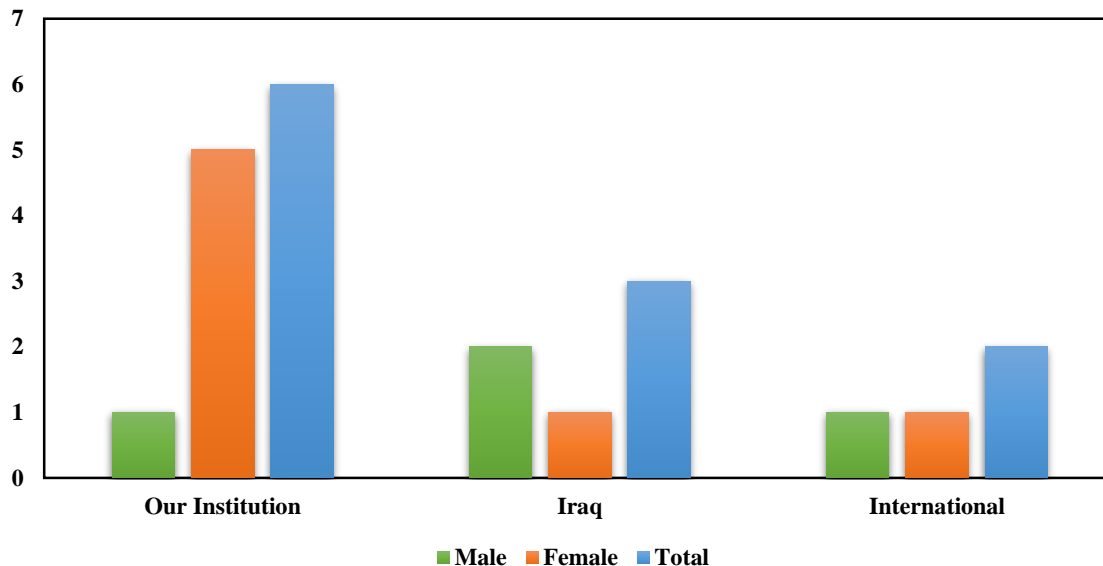


Figure (1): Contributed reviewers

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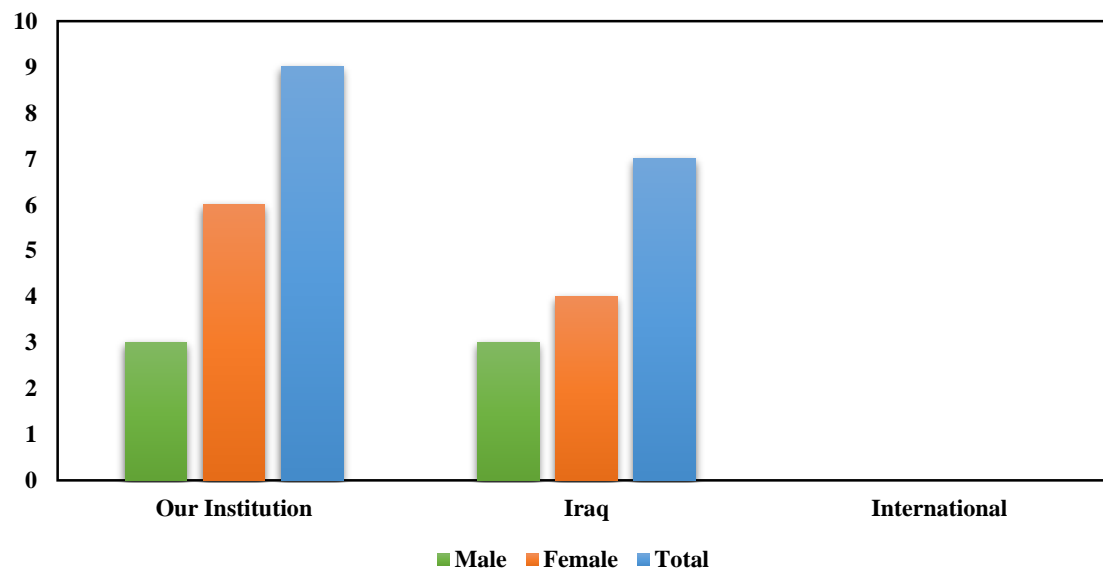


Figure (2): Contributed authors

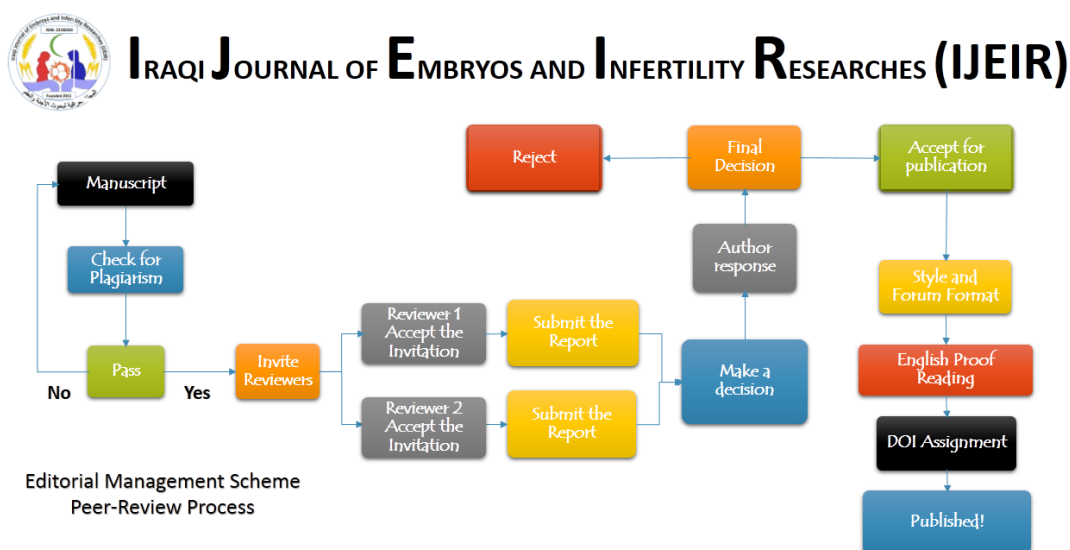


Figure (3): Editorial management scheme

Acknowledgment

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Biography



Taif Alawsi

He was born in Baghdad, Iraq, in 1992. He received the B.Sc. and the M.Sc. degrees in Laser and Optoelectronics Engineering from Al Nahrain University, Baghdad, Iraq, in 2013, and 2017, respectively. He is a Ph.D. student at the University of Baghdad, Institute of Laser for Postgraduate Studies, Electronics and Communication Engineering. Currently, he is a Ph.D. Researcher at the Sapienza University of Rome, Rome, Italy. His work experience is in the fields of Communication and Telecommunication Systems, Medical Instrumentations, and Laboratory Equipment. His publications include a Research article, a Review article, a Book, and a Thesis. He had numerous scientific activities such as workshops, presentations, online classes and conferences. He is actively a certified reviewer for Web of Science and Scopus indexed journals including IEEE Photonics Journal, IET Microwaves, Antennas & Propagation, Electronics Letters, Micro & Nano Letters, Optical Engineering (SPIE), Advances in Science, Technology and Engineering Systems Journal (ASTESJ). He is a member of several global academic societies including IEEE, IEEE

Photonics Society, American Chemical Society, Optical Society of America, Italian Society of Optics and Photonics, and Iraqi Engineering Union. He received the Google Certified Educator: Level 1. He is currently the editorial manager of the Iraqi Journal of Embryos and Infertility Researches (IJEIR). His current work includes smartphone sensors for medical applications. His research interests include Optics, Lasers, Photonics, Solar cells, Graphene, Smartphone Sensors, and Image Processing.



Dr. Hayder A. L. Mossa

He is an assistant professor at Al Nahrain University. He is a member of the Iraqi Society of Fertility, Iraqi Society of Zoonotic Diseases (ISZD) & Iraqi Zoonotic Communicable Diseases (ISZCD), Iraqi Academics Syndicate, European Society of Human Reproduction and Embryology (ESHRE). An editorial board member of Merit Research Journal of Medicine and Medical Sciences (MRJMMS), International Journal of Medical Research & Health Sciences (IJMRHS). A reviewer at global journals Inc. (USA). He was a candidate for the award of Arabian Young Researchers in 2007. He granted for many appreciation certificates in the scientific & administrative fields. He participated & supervised in more than 60 scientific & medical conferences, workshops & training course. Has many kinds of research & articles published in Iraqi & national medical journals. Chief & member of nearly 60 scientific & administrative committees from 2006-till now. Has interests in assisted reproductive technologies, reproductive micromanipulation, medical terminology, research methods and seminars, reproductive physiology, advanced embryology.

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