

# Curriculum Vitae



<i>1. PROFESSIONAL DATA</i>			
<i>Name:</i>	<b>Muhammad Ismail Muhammad Ismail Khalil</b>		
<i>Citizenship:</i>	<b>Egyptian (Egypt)</b>		
<i>Date of Birth:</i>	<b>8/1/1978</b>		
<i>Current Position:</i>	<b>Assistant professor(seconded) - Department of Physics, Faculty of Science &amp; arts, Almikhwah, AL Baha University, KSA.</b>		
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<i>Permanent Position:</i>	<b>Assistant professor - Department of Physics, Faculty of Science – Port Said University, Egypt.</b>		
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## 2. QUALIFICATIONS

(2.1)	<p><b>PhD in Experimental Physics.</b> Awarded in October 2012, Faculty of Science – Damietta, Mansoura University, Egypt.</p> <p><b>Thesis:</b> “Application of Speckle Interferometry for Studying Intensity Fluctuations Different Magnetic Field of Nano Structure Fluids”.</p> <p><b>Thesis supervision:</b> H.El Ghandoor, H.M. Zidan, Mostafa M.H. Khalil and A.I. El-Dahshan</p>
(2.2)	<p><b>M.Sc. in Physics.</b> Awarded in December 2007, Faculty of Science – Ain Shams University, Egypt.</p> <p><b>Thesis:</b> “Physical Studies on Magnetic Fluids”.</p> <p><b>Thesis supervision:</b> F. S. El-Den El-Diasty, F. I. El-Hosiny and H. M. El-Said</p>
(2.3)	<p><b>B.Sc. in Chemistry and Physics</b> Awarded in May 1999, Faculty of Science, Ain Shams University, Egypt. Major Grade: (<b>Very Good</b>) and <i>the first on his major</i>.</p>

## 3. SKILLS

(3.1)	<p><b>Language Skills</b></p> <ul style="list-style-type: none"><li>– Arabic: mother language</li><li>– English: Good (read/spoken/written)</li><li>– German: Basic knowledge</li></ul>
(3.2)	<p><b>Computer Skills</b></p> <ul style="list-style-type: none"><li>– Operating environment: Windows.</li><li>– Word/text processing software, e.g. MS Word.</li><li>– Software Program (Origin – Image pro plus – X-Ray)</li></ul>

## 4. PROFESSIONAL EXPERIENCE / EMPLOYMENT

1-	February 2016 till now: Assistant prof. of Experimental physics, Department of Physics, Faculty of Science & Arts in Almikhwah – Al-Baha University, KSA
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2-	December 2012 till February 2016: Assistant prof. of Experimental Physics, Department of Physics, Faculty of Science – Port Said University, Egypt.
3-	July 2012 till December 2012: Assistant Lecturer, Department of Physics, Faculty of Science – Port Said University, Egypt.
4-	February 2010 till July 2012: Assistant Lecturer, Department of Civilization, Faculty of Engineering – Ismailia- Suez Canal University, Egypt.
5-	March 2008 till February 2010: Assistant Lecturer, Department of Physics, Faculty of Science - Port Said, Suez Canal University (Previously) , Port Said University (Now), Egypt.
6-	25 March 2008 till 29 March 2008: Demonstrator, Department of Physics, Faculty of Science – Port Said, Suez Canal University(Previously) , Port Said University (Now), Egypt.
7-	November 2001 till March 2008: Demonstrator, Department of Physics, Faculty of Education – Port Said, Suez Canal University(Previously) , Port Said University (Now), Egypt.
8-	July 2000 till November 2001: A chemist, Food laboratory, Authority of Chemist, Cairo, Egypt.
9-	February 2000 till November 2002: A chemist, Happy Tex. Factory for the Luxury Textile Industry.
10-	August 1999 till August 2000: A chemist, Top Quality Lab., for medical analysis, Its owner, Ahmed Abbas Raouf, former dean of the Liver Institute.

## 5. WORKSHOPS

1-	2020: Completed the following e-course “Let's Break the Chain of COVID-19 Infection (Arabic)”, (21 April) – The Mohammed Bin Rashid University of Medicine and Health Sciences.
2-	2018: Training Course in “Decisions Making and Problem Solving”, (Morning) (27-28 June) - Faculty and Leadership Development Center - Cairo University.
3-	2018: Training Course in “Legal and Financial Aspects in University Environment”, (Evening) (25-26 June) - Faculty and Leadership Development Center - Cairo University.
4-	2018: Training Course in “Statistical Analysis of Bio-Experiments”, (Morning) (25-26 June) - Faculty and Leadership Development Center - Cairo University.
5-	2018: Training Course in “Exams and Students Evaluation Systems”, (Evening) (23-24 June) - Faculty and Leadership Development Center - Cairo University.
6-	2018: Training Course in “E-Learning”, (Morning) (23-24 June) - Faculty and Leadership Development Center - Cairo University.
7-	2018: Training Course in “Managing Research Team”, (Evening) (20-21 June) - Faculty and Leadership Development Center - Cairo University.
8-	2018: Attended an e-training Workshop, Titled " International standards in scientific research arbitration", (9 April), Saudi Digital Library.
9-	2018: Attended an e-training Workshop, Titled " Quantitative data analysis", (4 April), Saudi Digital Library.
10-	2018: Attended an e-training Workshop, Titled "Qualitative data analysis", (3 April), Saudi Digital Library.
11-	2017: Attended an e-training Workshop, Titled "International scientific publishing skills", (1 April), Saudi Digital Library.

12-	2017: Attended an e-training Workshop, Titled " Research data collection tools", (28 March), Saudi Digital Library.
13-	2017: Attended an e-training Workshop, Titled "Search in general information sources Scopus", (21 November), Saudi Digital Library.
14-	2017: Attended an e-training Workshop, Titled "Search in general information sources Science Direct", (20 November), Saudi Digital Library.
15-	2017: Attended an e-training Workshop, Titled "Introduction to ProQuest E-book Central", (13 November), Saudi Digital Library.
16-	2017: Attended an e-training Workshop, titled "An Introduction to ProQuest Databases", (5 November), Saudi Digital Library.
17-	2017: Attended an e-training Workshop, titled "Use a knowledge base of Arabic reviews of international treatises", (1 November), Saudi Digital Library.
18-	2017: Attended an e-training Workshop, titled "General Information Sources UBX", (25 October), Saudi Digital Library.
19-	2017: Attended an e-training Workshop, titled "Research sources of information on chemistry and physics springer", (22 October), Saudi Digital Library.
20-	2017: Attended an e-training Workshop, titled "An overview of bibliometrics and post-publication activities", (14 May), Saudi Digital Library.
21-	2017: Attended an e-training Workshop, titled "ProQuest Databases Training", (9 May), Saudi Digital Library.
22-	2016: Attended an e-training Workshop, titled "AIP Basic and advanced search techniques", (9 October), Saudi Digital Library.
23-	2016: Attended an e-training Workshop, titled " How to search Wiley Online Library resources", (23 October), Saudi Digital Library.
24-	2016: Attended an e-training Workshop, titled "An Introduction to Nano - a Nature research solution for Nanotechnology", (9 November), Saudi Digital Library.
25-	2016: Attended an e-training Workshop, titled "Searching and analyzing in Scopus", (30 November), Saudi Digital Library.
26-	2016: Attended an e-training Workshop, titled "How to use? the Passport Database", (5 December), Saudi Digital Library.
27-	2016: Attended an e-training Workshop, titled "Understanding Open Access Publishing", (12 December), Saudi Digital Library.
28-	2014: Coordinate the 2nd Workshop in Plasma Physics: Theory and Application (11-14 October), Port Said, Egypt.
29-	2014: Participation as a speaker in a workshop entitled (The properties of nanomaterials and their applications in wastewater treatment) sponsored by the Faculty of Science, Port Said University, September 2014.
30-	2013: Coordinate the 1st Workshop in Plasma Physics: Theory and Application (23-26 June), Port Said, Egypt.
31-	2012: Human Development Course (19-22 November) - Institute of Leadership Development in Helwan.
32-	2012: Effective Communication Skills Program (25-26 June) - Faculty and Leadership

	<b>Development Center - Suez Canal University.</b>
<b>33-</b>	<b>2012: Profession Ethics and Behavior Program (20-21 June) - Faculty and Leadership Development Center - Suez Canal University.</b>
<b>34-</b>	<b>2012: International Scientific Publishing Program (11 - 12 June) - Center for Development of Staff Members and Leadership Capacity - Suez Canal University.</b>
<b>35-</b>	<b>2012: Strategic Planning Program (2-4 June) - Faculty and Leadership Development Center - Suez Canal University.</b>
<b>36-</b>	<b>2012: Scientific Research Ethics Program (22-23 May) - Center for Development of Faculty and Leadership Capabilities - Suez Canal University.</b>
<b>37-</b>	<b>2012: Quality Standards Program for the Teaching Process (16-17 May) - Faculty and Leadership Development Center - Suez Canal University.</b>
<b>38-</b>	<b>2008: Credit Hours Program (26-28 February) - Center for Faculty and Leadership Development - Suez Canal University.</b>
<b>39-</b>	<b>2007: Scientific Research Methods Program (19-21 November) - Center for Faculty and Leadership Development - Suez Canal University.</b>
<b>40-</b>	<b>2007: Basic Professional Education Preparation Programs Package for University Teacher (1- Effective Teaching 2- Use of Technology in Education 3- Miniature Teaching) with Distinction Rating (4-15 November) - Center for Development of Teaching Staff Members and Leadership - Suez Canal University.</b>
<b>41-</b>	<b>2007: Effective Time and Work Stress Management Program (18-20 February) - College of Education - Suez Canal University - Port Said Branch.</b>

## ***6. PRIZES / CREDITS***

<b>1-</b>	<b>2019: "Quarterly Franklin Membership", (MembershipID#DD83168), London Journals Press (UK)</b>
<b>2-</b>	<b>2017: International Publishing Award from Port Said University.</b>
<b>3-</b>	<b>2014: International Publishing Award from Suez Canal University.</b>
<b>4-</b>	<b>2013: International Publishing Award from Port Said University.</b>
<b>5-</b>	<b>2011: International Publishing Award from Suez Canal University.</b>
<b>6-</b>	<b>1999: Medal awarded for ranked first in the specialty of physics and chemistry from Ain Shams University.</b>
<b>7-</b>	<b>1999: Medal awarded for ranked first in the specialty of physics and chemistry from Faculty of Science, Ain Shams University.</b>

## ***7. PROFESSIONAL EXPERIENCE: CURRENT ACADEMIC ACTIVITY (TEACHING, ADMINISTRATION)***

<b>(7.1)</b>	<b><i>Teaching Activity</i></b>		
<b>(7.1.1)</b>	<b><i>IN EGYPT</i></b>		
<b>1<sup>st</sup></b>	<b>Undergraduate (Faculty of Science)</b>		
	<b>Properties of Matter</b>	<b>Geometrical Optics</b>	<b>Physical Optics</b>
	<b>Electronic Optics</b>	<b>Laser</b>	<b>Laser design and applications</b>
	<b>Fiber Optics</b>	<b>Metals and Alloys</b>	<b>Solid State II</b>
	<b>Superconductors</b>	<b>Essay and Research</b>	<b>Practical Physics I, II, III and IV</b>
<b>2<sup>nd</sup></b>	<b>Postgraduate (Faculty of Science)</b>		
	<b>Thermal analyses</b>	<b>Bionanotechnology</b>	
<b>3<sup>rd</sup></b>	<b>Undergraduate (Faculty of Education)</b>		
	<b>Electricity</b>	<b>Magnetism</b>	<b>Laser</b>
	<b>Material Science I</b>	<b>Solid State I</b>	<b>Practical Physics</b>
<b>(7.1.2)</b>	<b><i>OUT OF EGYPT (KSA)</i></b>		
<b>4<sup>TH</sup></b>	<b>Undergraduate (Faculty of Science)</b>		
	<b>General Physics I</b>	<b>Superconductors</b>	<b>Atomic Physics</b>
	<b>Solid State I</b>	<b>Laser</b>	<b>Spectroscopy</b>
	<b>Modern Physics</b>	<b>Waves and Vibrations</b>	<b>Project</b>
<b>7. PROFESSIONAL EXPERIENCE: CURRENT ACADEMIC ACTIVITY (TEACHING, ADMINISTRATION)</b>			
<b>(7.2)</b>	<b><u>ADMINISTRATION</u></b>		

<b>(7.2.1)</b>	<b><i>IN EGYPT</i></b>
<b>(1)</b>	<b>Member and Secretary of Council Department of Physics, Faculty of Science, Port Said University, from October 2015 till February 2016.</b>
<b>(2)</b>	<b>Member of the tests Committee of Faculty of Pharmacy Faculty of Science, Port Said University, (2014 – 2015).</b>
<b>(3)</b>	<b>Member of the tests Committee of Faculty of Pharmacy Faculty of Science, Port Said University, (2013 – 2014).</b>
<b>(4)</b>	<b>Member of Devices and laboratory committee Faculty of Science, Port Said University from October 2013 till October 2014.</b>
<b>(5)</b>	<b>Member and Secretary of Council Department of Physics, Faculty of Science, Port Said University, from January 2013 till October 2014.</b>
<b>(7.2.2)</b>	<b><i>OUT OF EGYPT (KSA)</i></b>
<b>(6)</b>	<b>Member of the General Physics Team - in charge of reviewing the description of the curriculum decisions (38) - Al-Baha University, KSA, for the year 2019-2020</b>
<b>(7)</b>	<b>Second Standard Supervisor - Governance - Faculty of Science &amp; Arts, Al-Baha University, KSA, (2019 - 2020).</b>
<b>(8)</b>	<b>Under Secretary of the Department of Physics of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2019 - 2020).</b>
<b>(9)</b>	<b>Member of the Graduate Students Committee of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2019).</b>
<b>(10)</b>	<b>Member of the technical documents and information unit of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2018).</b>
<b>(11)</b>	<b>Member of the tests Committee of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2017 – 2018).</b>
<b>(12)</b>	<b>Member of the tests Committee of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2016 – 2017).</b>
<b>(13)</b>	<b>Supervisor of scientific activity of Faculty of Science &amp; Arts, Al-Baha University, KSA, (2016 – 2017).</b>
<b>(14)</b>	<b>Member of Council Department of Physics, Faculty of Science &amp; Arts, Al-Baha University, KSA, from February 2016 till now.</b>

## ***8. PUBLICATIONS IN JOURNALS***

- |            |  |
|------------|--|
| <b>(1)</b> | <b><i>M.I.M.Ismail</i>, "Green Synthesis and Characterizations of Copper Nanoparticles", Materials Chemistry and Physics, 240, (2020), 122283.</b> |
|------------|--|

	<p><a href="https://doi.org/10.1016/j.matchemphys.2019.122283">https://doi.org/10.1016/j.matchemphys.2019.122283</a> Available online 10 October 2019</p>
(2)	<p>F.S.Abu-Samaha, Abdulrhman M.Alsharari, A.A.A.Darwish and <b>M.I.M.Ismail</b>, "Electrical conductivity and dielectric properties of CuO-Cu<sub>4</sub>(OH)<sub>6</sub>SO<sub>4</sub> mixtures nanoparticles", Physica B: Condensed Matter, 574, (2019),411665. <a href="https://doi.org/10.1016/j.physb.2019.411665">https://doi.org/10.1016/j.physb.2019.411665</a> Available online 27 August 2019</p>
(3)	<p><b>M.I.M.Ismail</b>, "Role of calcination on structural, morphology and magnetic properties of zinc substituted Mn-Ni nanoferrites", Materials Research Express, Volume 5, (2018), PP 095004. <a href="https://doi.org/10.1088/2053-1591/aad4e2">https://doi.org/10.1088/2053-1591/aad4e2</a> Available online 20 July 2018</p>
(4)	<p><b>M.I.M.Ismail</b> and Eman Elesh, "AC conductivity and dielectric properties of Co<sub>0.5</sub>Zn<sub>0.5</sub>Fe<sub>2</sub>O<sub>4</sub> nanoparticles disk", IOSR Journal of Applied Physics (IOSR-JAP), Volume 9, Issue 4 Ver. IV (Jul. – Aug. 2017), PP 57-66. DOI: 10.9790/4861-0904045766 Available online 25-August-2017</p>
(5)	<p>M.Sh.Zoromba,<b>Mohamed I.M. Ismail</b>, M. Bassyouni, M.H. Abdel-Aziz, Numan Salah, Ahmed Alshahrie, Adnan Memic, "Fabrication and characterization of poly (aniline-co-o-anthranilic acid)/magnetite nanocomposites and their application in wastewater treatment", Colloids and Surfaces A: Physicochemical and Engineering Aspects, 520 (2017) 121–130. <a href="https://doi.org/10.1016/j.colsurfa.2017.01.075">https://doi.org/10.1016/j.colsurfa.2017.01.075</a> Available online 24 January 2017</p>
(6)	<p>H.M. Zeyada, M.M. Makhlof, <b>M.I.M.Ismail</b>, A.A. Salama "Thermal behavior, structure formation and optical characteristics of nanostructured basic fuchsine thin films", Materials Chemistry and Physics, 163 (2015) 45-53. <a href="https://doi.org/10.1016/j.matchemphys.2015.07.013">https://doi.org/10.1016/j.matchemphys.2015.07.013</a> Available online 29 July 2015</p>
(7)	<p>F.S.H.Abu-Samaha, <b>M.I.M.Ismail</b>, "AC Conductivity of nanoparticles Co<sub>x</sub>Fe<sub>(1-x)</sub>Fe<sub>2</sub>O<sub>4</sub> (x = 0, 0.25 and 1) ferrites", Materials Science in Semiconductor Processing 19 (2014) 50–56. <a href="https://doi.org/10.1016/j.mssp.2013.11.027">https://doi.org/10.1016/j.mssp.2013.11.027</a> Available online 21 December 2013.</p>
(8)	<p>H. El-Ghandoor, H.M. Zidan, Mostafa M.H. Khalil and <b>M.I.M. Ismail</b>, "Synthesis and Some Physical Properties of Magnetite (Fe<sub>3</sub>O<sub>4</sub>) Nanoparticles", Int. J. Electrochem. Sci., 7 (2012) 5734 – 5745.</p>
(9)	<p>H. El-Ghandoor, H.M. Zidan, Mostafa M.H. Khalil and <b>M.I.M.Ismail</b>, "Application of laser speckle interferometry for the study of Co<sub>x</sub>Fe<sub>(1-x)</sub>Fe<sub>2</sub>O<sub>4</sub> magnetic fluids", Phys. Scr. 86 (2012) 015403 – 015410.</p>
(10)	<p>F.I. El-Hosiny, Fouad El-Diasty, H.M. El-Sayed and <b>M.I.M.Ismail</b>, "Hydration characteristics of admixed magnetite nano particles-cement pastes", Third International Conference on nano-technology in construction (NTC), 2011.</p>
(11)	<p>Fouad El-Diasty, H.M. El-Sayed, F.I. El-Hosiny and <b>M.I.M.Ismail</b>, "Complex susceptibility analysis of magneto-fluids: Optical band gap and surface studies on the nanomagnetite-based particles", Current Opinion in Solid State and Materials Science, 13 (2009) 28 – 34.</p>



## 9. SCIENTIFIC AND RESEARCH ACTIVITIES

(9.1)	<b><i>EDITORIAL BOARD MEMBERSHIP</i></b>
(1)	SCIREA Journal of Materials
(2)	SCIREA Journal of Physics
(3)	SCIREA Journal of Astronomy
(4)	SCIREA Journal of Mine Engineering
(9.2)	<b><i>REVIEWER For The Scientific Journal S</i></b>
(1)	IOP Publishing
(2)	Journal of Advanced Research in Fluid Mechanics and Thermal Sciences.
(3)	Advances in Science, Technology and Engineering Systems Journal (ASTESJ)
(9.3)	<b><i>REVIEWER For The Scientific CONFERENCES</i></b>
(1)	4 <sup>th</sup> Young Researchers Conference. Suez Canal University.
(9.4)	<b><i>SUPERVISING SCIENTIFIC THESES</i></b>
(1)	Master Theses (2 Master Theses were supervised).
(2)	PhD Theses (One PhD thesis has been supervised).
(9.5)	<b><i>SUPERVISING STUDENTS OF (ESSAY AND RESEARCH) AND GRADUATION PROJECTS</i></b>
(1)	Seven graduation projects were supervised for students of the Faculty of Science - Port Said University for the two academic years (2013-2014) - (2014-2015).
(2)	Two graduation projects were supervised for students of the College of Science and Arts in Almikhwah - Al-Baha University - for the academic year (2016-2017)
(9.6)	<b><i>SCIENTIFIC SUPERVISION FOR STUDENTS OF THE EDUCATION DEPARTMENT IN ALMIKHWAH GOVERNORATE - TALENT CENTER IN ALMIKHWAH - SAUDI ARABIA</i></b>
(1)	Scientific supervision of the Bacterial Resistant Bioplastic Project participating in the National Olympiad for Scientific Creativity - in Saudi Arabia - for the academic year (2019-2020)

## ***10. ORGANIZING WORKSHOPS AND GIVING PUBLIC LECTURES***

### **(10.1) IN EGYPT**

- (1) 2014: Coordinate the 2nd Workshop in Plasma Physics: Theory and Application (11-14 October), Port Said, Egypt.**
- (2) 2014: Participation as a speaker in a workshop entitled (The properties of nanomaterials and their applications in wastewater treatment) sponsored by the Faculty of Science, Port Said University, September 2014.**
- (3) 2013: Coordinate the 1st Workshop in Plasma Physics: Theory and Application (23-26 June), Port Said, Egypt.**

### **(10.2) OUT OF EGYPT**

- (4) Delivering a lecture entitled “Self-Development” - College of Arts and Sciences in Almikhwah - Al-Baha University - Saudi Arabia - February 2020**
- (5) Delivering a lecture entitled “Metals and Alloys” - at the College of Sciences and Arts in Almikhwah - Al-Baha University - Saudi Arabia - May 2018.**

## ***11. COMMUNITY SERVICE***

### **(11.1) IN EGYPT**

- (1) 2015: Organizing workshops to maintain home electrical appliances for students of the Department of Physics, Faculty of Science, Port Said University.**
- (2) Giving public lectures to students of the Faculty of Science, Port Said University in 2014**
- (3) 2014: Participation as a reviewer in the local exhibition (Inter ISEF) held in Port Said Governorate - Egypt.**

### **(11.2) OUT OF EGYPT**

- (4) 2019: Scientific supervision of the Bacterial Resistant Bioplastic Project participating in the National Olympiad for Scientific Creativity - in Saudi Arabia - for the academic year (2019-2020)**
- (5) 2019: Participation in the name of the Faculty of Arts and Sciences in Almikhwah in Al-Baha University in the Creativity and Creativity.**
- (6) 2019: Participation in organizing the championship of glory and Alia in the College of Arts and Sciences in Almikhwah- Al-Baha University.**

## ***12. RESEARCH FIELD***

### **NANOSCIENCE AND NANOTECHNOLOGY**

**Synthesis nanomaterials, studying their different physical properties and their applications**

## ***13. KEYWORDS***

**Nanoscience, Nanotechnology, Nanomaterials, Superparamagnetic, X-ray, TEM, SEM, Energy Gab Magnetism, Green Synthesis and Antibacterial.**

#### 14. RESEARCH LINKS ON SCIENTIFIC SITES

SCOPUS	<a href="https://www.scopus.com/authid/detail.uri?authorId=25228998700">https://www.scopus.com/authid/detail.uri?authorId=25228998700</a>
ORCID ID	<a href="https://orcid.org/0000-0003-1865-2173">https://orcid.org/0000-0003-1865-2173</a>
Research gate link	<a href="https://www.researchgate.net/profile/M_I_M_Ismail">https://www.researchgate.net/profile/M_I_M_Ismail</a>
Google Scholar link	<a href="https://scholar.google.com/citations?user=gRXvamEAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=gRXvamEAAAAJ&amp;hl=ar</a>
Web of science ResearcherID	<a href="https://publons.com/researcher/4033696/mim-ismail/ABE-3171-2020">https://publons.com/researcher/4033696/mim-ismail/ ABE-3171-2020</a>

#### 15. CITATIONS OF THE PUBLISHED WORK

Database	Web of science	Scopus	Google Scholar
Total Citation	435	476	635
H-index	5	5	6
i10-index	5	5	5