

Curriculum Vitae

Dr. Mohamed TURKI

Ph.D in Computer Science

Assistant Professor in Computer Science

College of Computer Science and Engineering, University of Hai'1 , KSA

Senior Researcher at MIRACL Laboratory

University of Sfax, Tunisia

PERSONAL INFORMATIONS

Name : Mohamed TURKI

Date of birth : 16/11/1975

Nationality : Tunisian

Family situation : Married, Father of 02 children.

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DIPLOMAS AND ACADEMIC QUALIFICATIONS

- **22 November 2012 : Ph.D. in Computer Science**, Faculty of Economics and Management of Sfax (FSEG), University of Sfax, Tunisia & University of Picardie Jules Verne (UPJV), France. Graduated with honors.
- **23 July 2001 : Post-graduate Diploma in Computer Science**. Ministry of Higher Education and Scientific Research of Tunisia.
- **July 2001 : M.Sc. in Computer science**, National School of Computer Science of Tunis (ENSI), Tunisia.
- **17 June 1999 : B.Sc. in Computer Science**, Faculty of Economics and Management of Sfax, Tunisia. Graduated with distinction (Very honorable).
- **1994 : Bacalaureate**. Lycée 15 November 1955 Sfax, Tunisia.

PROFESSIONAL CERTIFICATIONS

- **07 February 2023:** Professional Scrum Master I (ID: <https://scrum.org/certificates/916556>).
- **17 December 2022:** PECB Certified ISO 21001 Senior Lead Auditor (ID: EOMSLA1089699-2022-12).
- **17 November 2022:** PECB Certified ISO 9001 Senior Lead Auditor (ID: QSLA1089699-2022-11).
- **08 October 2022:** Scrum Fundamentals Certified SFC. SCRUM Study (ID: 943559).
- **22 July 2021:** QHSEE Manager (ISO 9001-ISO 19011). TuniPAGE ACADEMY. Monastir Tunisia.
- **03 July 2019:** Microsoft Technology Associate Certification (MTA) « Introduction to programming using Java ». (ID: wADJv-2FwD)
- **29 June 2019:** Microsoft Technology Associate Certification (MTA) « Database Administration Fundamentals ». (ID : uExb-XLRq)

PROFESSIONAL EXPERIENCES

TEACHING EXPERIENCE:

- **August 2014 to present:** *Assistant Professor*, Department of Computer Science, Higher institute of Computer Science and Multimedia of Sfax (ISIMS), University of Sfax, Tunisia.
- **September 2010 to August 2014:** *Lecturer - Grade Technologist Associate Professor*. Department of Computer Science, Higher institute of technological studies of Sfax (ISET), Tunisia.
- **September 2002 to September 2010:** *Lecturer - Grade Technologist teacher*, Department of Computer Science, Higher institute of technological studies of Sfax (ISET), Tunisia.
- **September 2004 to present:** *Lecturer - Contractual Assistant Professor*, Department of Computer Science, Polytechnic Institute of Advanced Sciences of Sfax (IPSAS).
- **September 2005 to September 2009:** *Lecturer - Grade Contractual Technologist teacher*, Department of Computer Science, Higher Institute of Computer Science and Multimedia of Sfax (ISIMS), University of Sfax, Tunisia.
- **September 2001 to September 2005:** *Lecturer - Grade Contractual Technologist teacher*, Department of Computer Science, Faculty of Economics and Management of Sfax (FSEG), University of Sfax, Tunisia.
- **September 2001 to September 2002:** *Lecturer - Grade Technologist Assistant teacher* Department of Computer Science, Higher institute of technological studies of Mahdia (ISET), Tunisia.

PROFESSIONAL RESPONSIBILITIES:

- **2018 to present:** Training and consulting manager of the *4C Center* (career center and skills certification), Higher Institute of Computer Science and Multimedia of Sfax, Tunisia.
- **2018 to present:** Administrator of the *Certiport* center of Microsoft certification, Higher Institute of Computer Science and Multimedia of Sfax, Tunisia.
- **December 2017 to present:** Member of the scientific council of the Higher Institute of Computer Science and Multimedia of Sfax, Tunisia.
- **December 2014 to present:** Member of the scientific council of the *MIRACL* research laboratory, ISIM Sfax, Tunisia.

RESEARCH ACTIVITY

RESEARCH INTERESTS:

- Knowledge Management
- Information System
- Ontology Engineering
- Business Process Management
- Decision Making approach

PH.D. THESIS:

- **Title:** Proposal of a multicriteria method and a core ontology of the organization's processes for the identification of sensitive processes.
- **Period :** 2008 – 2012
- **Supervisors :** Pr. Faïez GARGOURI (University of Sfax)
Pr. Gilles KASSEL (University of Picardies Jules Vernes, France)
Dr. Inès SAAD (University of Picardies Jules Vernes, France)
- **Research Laboratory:**
 - MIRACL Laboratory, University of Sfax, Tunisia
 - MIS Laboratory, UPJV - France
- **Thesis presentation:** 05 November 2012 (Very Honorable).

INTERNATIONAL RESEARCH PROJECT:

- Research Project PHC-Utique managed by CMCU (Reference: 10G1408).
- *Period :* 2010-2013
- *Title :* Development of a crucial knowledge management system to improve the process of medical and social care for the disabled.
- *Partners :* MIRACL Laboratory, University of Sfax, Tunisia
MIS Laboratory, UPJV - France
- *Project Manager :* Pr. Faïez GARGOURI (MIRACL Laboratory, Tunisia)
Pr. Gilles KASSEL (MIS Laboratory, UPJV - France)

*** This project was ranked first by the Joint Evaluation Committee among 17 projects.*

SUPERVISION OF STUDENTS:

Defended thesis:

- **PhD student, Mariem BEN HASSEN (presented on 24 March 2021).** Title: « An approach for extending BPMN 2.0.2 based on core ontologies for the specification of sensitive business processes from the perspective of knowledge management ». University of Sfax. First registration: 2013. Co-supervision with Pr. Faïez Gargouri.

Theses in progress:

- **PhD student, Molka KESKES.** Title: « Proposal of an approach for implementing sensitive business processes for knowledge management ». University of Sfax. First registration: 2018. Co-supervision with Pr. Faïez Gargouri.
- **PhD student, Walid BEN FRADJ.** Title: « A sensitive business processes monitoring approach for the continuous improvement of KPI ». University of Sfax. First registration: 2023. Co-supervision with Pr. Faïez Gargouri.
- **PhD student, Zohra ALYENI.** Title: « Extension of BPMN2.0 with a "QUALITY" perspective based on a core ontology ». University of Sfax. First registration: 2023. Co-supervision with Pr. Faïez Gargouri.

M.Sc. supervisions:

- **2022:** University of Sfax, ISIMS, master's degree, Title: « A new approach for business process execution time Prediction ». Student: Walid BEN FRADJ.
- **2022:** University of Sfax, ISIMS, master's degree, Title: « An MDA approach for extending functional dimension for sensitive business processes execution » Student Zohra ALYANI.
- **2018:** University of Sfax, ISIMS, master's degree, Title: « Construction of an organizational memory based on sensitive business processes ». Student: Aboubaccer Thiam.
- **2017:** University of Sfax, ISIMS, master's degree, Title: « Specification of sensitive business processes with extended BPMN 2.0 ». Student: Molka KESKES.
- **2013:** University of Sfax, ISIMS, master's degree. Title: «*Towards a Business Process Modeling Approach for Identifying Knowledge* ». Student: Mariam BEN HASSEN. Co-supervision with Pr. Faïez GARGOURI.
- **2012:** University of Sfax, ISIMS, master's degree. Title: « *Design and development of a knowledge mapping system* ». Student: Sahar GHRAB. Co-supervision with Pr. Faïez GARGOURI.

SCIENTIFIC PUBLICATIONS

Type of Contribution	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2022	2023	Total
Journal Articles	-	-	-	-	1	-	-	-	2	1	2	1	-	-	-	7
Book Chapter	-	-	-	-	1	-	2	-	1	1	-	-	-	-	-	4
Conference Articles	1	2	1	1	5	4	1	3	4	7	-	-	2	4	4	39
Research reports	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1
Total	1	2	1	2	7	4	3	3	7	9	2	1	2	4	3	51

JOURNAL ARTICLES:

- M. Ben Hassen, **M. Turki**, F. Gargouri: « A Multi-criteria Evaluation Approach for Selecting a Sensitive Business Process Modeling Language for Knowledge Management». *Journal on Data Semantics*, **2019**.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «Comparative Analysis of Contemporary Modeling Languages Based on BPM4KI Meta-Model for Sensitive Business Processes Representation». *International Journal of Enterprise Information Systems*, 14(3), pp.41-78, **2018**.
- M. Ben Hassen, **M. Turki**, F. Gargouri:, «Sensitive Business Processes: Characteristics, Representation and Evaluation of Modeling Approaches». *International Journal of Strategic Information Technology and Applications*, 9(1), pp.41-77, **2018**.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «BPMN4KM: Design and Implementation of a BPMN Extension for Modeling the Knowledge Perspective of Sensitive Business Processes». *Journal of Procedia Computer Science*, Vol.121. pp.1119-1134, **2017**.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «Choosing a sensitive business process modeling formalism for knowledge identification». *Journal of Procedia Computer Science*, Vol. 100, pp.1002-1015, **2016**.
- **M. Turki**, G. Kassel, I. Saad, F. Gargouri: «COOP: A Core Ontology of Organization's Processes for group decision making». *Journal of Decision Systems*, 23(1): 55-68, **2014**.

- **M. Turki**, I. Saad, F. Gargouri, G. Kassel: *A Decision Support System for Identifying Sensitive Organization's Processes*. **Journal of Decision Systems**, 21(4): 275-290, **2012**.

BOOK CHAPTERS:

- M. Ben Hassen, **M. Turki**, F. Gargouri: «*Sensitive Business Processes Representation: A Multi-Dimensional Comparative Analysis of Business Process Modeling Formalisms* ». In Shishkov. B. (eds) **Business Modeling and Software Design (BMSD'2017). Lecture Notes in Business Information Processing**, Vol.257, pp. 83-118, Springer 2017.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «*A Business Process Meta-Model for Knowledge Identification Based on a Core Ontology*». In Shishkov. B. (eds) **Business Modeling and Software Design (BMSD'2016). Lecture Notes in Business Information Processing**, Vol.257, pp. 37-61, Springer 2016.
- **M. Turki**, I. Saad, F. Gargouri, G. Kassel: «*A Business Process Evaluation Methodology for Knowledge Management based on multi-criteria decision making approach* ». **Information systems for knowledge management**. (Ed. Inès Saad, Camille Rosenthal-Sabroux, FaiezGargouri). ISBN: 978-1-84821-664-8. Wiley-ISTE, February 2014.
- **M. Turki**, G. Kassel, I. Saad, F. Gargouri: «*Foundations for a core ontology of organization's processes*». **Information systems for knowledge management**. (Ed. Inès Saad, Camille Rosenthal-Sabroux, FaiezGargouri). ISBN: 978-1-84821-664-8. **Wiley-ISTE**, February 2014.

INTERNATIONAL CONFERENCE ARTICLES:

- W. Ben Fradj, **M. Turki**, F. Gargouri : « **Deep Learning Based on TensorFlow and Keras for Predictive Monitoring of Business Process Execution Delays** ». The Twelfth International Conference on Model & Data Engineering (**MEDI' 2023**).
- W. Ben Fradj, **M. Turki**, F. Gargouri : « Predictive monitoring of business process execution delays ». International Conference on Information and Knowledge Systems (**ICIKS' 2023**).
- Z. Alyeni, **M. Turki**, F. Gargouri : « Extension of the functional dimension of BPMN based on MDA approach for sensitive business processes execution ». International Conference on Information and Knowledge Systems (**ICIKS' 2023**).
- M. Keskes, **M. Turki**, F. Gargouri : « A Model Driven Architecture approach for implementing sensitive business processes ». International Conference on Information and Knowledge Systems (**ICIKS' 2023**).

- W. Ben Fradj, **M. Turki**: « Prediction of business process execution time». Lecture Notes in Networks and Systems, Springer, ISDA 2022.
- Z. Alyeni, **M. Turki**: « An MDA approach for extending functional dimension for sensitive business processes execution ». Lecture Notes in Networks and Systems, Springer, ISDA 2022.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «Extending BPMN Models with Sensitive Business Process Aspects ». **KES 2022**: 2968-2979
- M. Ben Hassen, **M. Turki**, F. Gargouri: « *BPMN4SBP for Multi-dimensional Modeling of Sensitive Business Processes* ». KSEM (1) 2022: 644-657
- M. Ben Hassen, **M. Turki**, F. Gargouri: « *MASBPL : Une méthode d'évaluation multicritère pour guider le choix d'un langage de modélisation des processus métier sensibles* ». IC 2020: 7-23
- M. Ben Hassen, **M. Turki**, F. Gargouri: « *Analyse conceptuelle des processus métier sensibles* ». **INFORSID 2020**: 53-68
- **M. Ben Hassen, M. Turki, F. Gargouri**: « *A BPMN extension for integrating knowledge dimension in sensitive business process models* ». In Proceedings of 14th European, Mediterranean, and Middle Eastern Conference on Information Systems (**EMCIS'2017**), Coimbra, Portugal. Lecture Notes in Business Information Processing, Vol. 299, pp. 559-578, Springer 2017, ISSN 1865-1356.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «*Using core ontologies for extending sensitive business process modeling with the knowledge perspective*». In Proceedings of the Fifth European Conference on the Engineering of Computer-Based Systems (**ECBS'2017**), Larnaca, Cyprus (p. 2). ACM 2017. ISBN 978-1-4503-4843-0.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «*Towards Extending Business Process Modeling Formalisms with Information and Knowledge Dimensions*». In Proceedings of the 30th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems (**IEA/AIE' 2017**), Arras, France. Lecture Notes in Computer Science, Vol. 10350, Springer 2017, ISBN 978-3-319-60041-3.
- M. Ben Hassen, **M. Turki**, F. Gargouri: «*Extending sensitive business process modeling with functional dimension for knowledge identification*». In Proceedings of the 14th International Conference on e-Business (**ICE-B 2017**), Madrid, Spain. In Proceedings of the 14th International Joint Conference on e-Business and Telecommunications (ICETE 2017), Vol. 2, pp. 38-51, SciTePress 2017, ISBN 978-989-758-257-8 (**Selected Papers**).
- M. Ben Hassen, **M. Turki**, F. Gargouri: « *Modeling Dynamic Aspects of Sensitive Business Processes for Knowledge Localization*». In Proceedings of the 21st International Conference on Knowledge Based and Intelligent Information

and Engineering Systems (**KES'2017**), Marseille, France. Procedia Computer Science, Vol. 112, p.p. 731-740, Elsevier 2017.

- M. Ben Hassen, **M. Turki**, F. Gargouri:. «*Extending BPMN 2.0 With the Knowledge Dimension* ». In Proceedings of the Seventh International Symposium on Business Modeling and Software Design (**BMSD'2017**), Barcelone, Spain, pp. 111-124, SciTePress 2017, ISBN: 978-989-758-238-7 (**Invited Paper**).
- M. Keskes, M. Ben Hassen, **M. Turki**. «*K4BPMN Modeler: An Extension of BPMN2 Modeler with the Knowledge Dimension Based on Core Ontologies International Conference on Intelligent Systems Design and Applications*». In Proceedings of the 17th International Conference on Intelligent Systems Design and Applications (**ISDA'2017**), Delhi, India. Advances in Intelligent Systems and Computing, Vol. 736, pp. 755-770, Springer 2017, ISBN 978-3-319-76347-7, (**Selected Papers**).
- E. Hlel, S. Jamoussi, **M. Turki**, A. Ben Hamadou. «*Building Probabilistic Ontologies Based on Meta-Model PODM* ». In Proceedings of the 16th Hybrid Intelligent Systems (**HIS'2016**), 288-297. Marrakech-Marroc, 21-23 november.
- M. Ben Hassen, **M. Turki**, Faïez Gargouri. «*Functional Dimension representation in Sensitive Business Process Models*». In Proceedings of the Third International Conference on Knowledge Management, Information and Knowledge Systems (**KMIKS' 2017**), Hammamet, Tunisia, pp. 25-40,.
- M. Ben Hassen, **M. Turki**, F. Gargouri. «*A proposal to model knowledge dimension in sensitive business processes* ». In Proceedings of the 16th International Conference on Intelligent Systems Design and Applications (**ISDA' 2016**), Porto, Portugal. Advances in Intelligent Systems and Computing, Vol. 557, pp. 1015-1030, Springer 2017.
- M. Ben Hassen, **M. Turki**, F. Gargouri. «*Using kernel ontologies for modeling the knowledge perspective in sensitive business processes* ». 6th Francophone Days on Ontologies (**JFO'2016**). Bordeaux-France, 13-14 october 2016.
- M. Ben Hassen, **M. Turki**, F. Gargouri. «*A Multi-criteria Evaluation Framework for Selecting Sensitive Business Processes Modeling Formalism*». In Proceedings of the Sixth International Symposium on Business Modeling and Software Design (**BMSD'2016**), Rhodes, Greece, pp. 84-97, SciTePress 2016, (**Invited Paper**).
- M. Ben Hassen, **M. Turki**, F. Gargouri : «*Sensitive Business Process Modeling for Knowledge Management*». 26th International Conference on Database and Expert Systems Applications (Valencia, Spain) - **DEXA (2) 2015**, pp. 36-46

- M. Ben Hassen, **M. Turki**, F. Gargouri : « *Towards Business Process Modeling for Knowledge Management* ». 5th International Symposium on Business Modeling and Software Design (Milan, Italy) (**BMSD'2015**), pp. 26-36.
- M. Ben Hassen, **M. Turki**, F. Gargouri : «A Multi-Dimensional Meta-model of the Business Processes for Knowledge Management". In Second International Conference on Knowledge Management, Information and Knowledge Systems (**KMIKS'2015**), Hammamet-Tunisia, pp. 16-18.
- **M. Turki**, G. Kassel, I. Saad, F. Gargouri : «*A Core ontology of business processes based on DOLCE*». In 5th Francophone Days on Ontologies (**JFO'2014**). Hammamet-Tunisia, pp. 14-16.
- M. Ben Hassen, **M. Turki**, F. Gargouri. «*Towards a Meta-model of the Organization's Processes modelling for Knowledge Localization*». In International Conference on On Information and Communication Technology and Accessibility (**ICTA'2013**), Hammamet-Tunisia.
- S. Ghrab, **M. Turki**, F. Gargouri: «*Towards a knowledge cartography approachV*. In International Conference on Information and Communication Technology and Accessibility (**ICTA'2013**), Hammamet-Tunisia.
- **M. Turki**, I. Saad, F. Gargouri, G. Kassel. « *A Multi-criteria Business Process Evaluation Methodology for Knowledge Localization* ». In International Conference on Knowledge Management, Information and Knowledge Systems (**KMIKS'2013**), Hammamet –Tunisia.
- **M. Turki**, G. Kassel, I. Saad, F. Gargouri. «*A core ontology of organization's processes for knowledge management*». In International Conference on Knowledge Management, Information and Knowledge Systems (**KMIKS'2013**), Hammamet –Tunisia.
- **M. Turki**, I. Saad, G. Kassel, F. Gargouri: «*SOPIM. « A Sensitive Organization's Process Identification Methodology* ». In 13th European Conference on Knowledge Management, (**ECKM'2012**), Cartagena, Spain.
- G. Kassel, **M. Turki**, I. Saad, F. Gargouri. «*From collective actions to actions of organizations: an ontological analysis* ». In Symposium Understanding and Modelling Collective Phenomena, (**UMoCop'2012**), Birmingham, England.
- **M. Turki**, I. Saad, G. Kassel, F. Gargouri. « *A model to measure the contribution degrees of the organization's processes for knowledge Management* ». In 5th World Summit on the Knowledge Society, (**WSKS'2012**), Rome, Italy.
- **M. Turki**, I. Saad, G. Kassel, F. Gargouri. « *OP-DSS: A Decision Support System for Identifying Sensitive Organization's Processes* ». In 16th IFIP WG8.3 International Conference on Decision Support Systems, (**DSS'2012**), Anáivissos, Greece.

- **M. Turki**, I. Saad, G. Kassel, F. Gargouri. «*A model for computing the contribution degree of organization's processes* ». In International Workshop on Knowledge Management and Collaboration (KMC'2012), the 2012 International Conference on Collaboration Technologies and Systems, (CTS'2012), Denver, USA.
- **M. Turki**, I. Saad, F. Gargouri, G. Kassel. «*Towards Identifying Sensitive Processes for Knowledge Localization* ». In International Workshop on Knowledge Management and Collaboration (KMC'2011), the 2011 International Conference on Collaboration Technologies and Systems, (CTS'2011), Philadelphia, Pennsylvania, USA, Mai 2011.
- **M. Turki**, I. Saad, G. Kassel, F. Gargouri. «*A knowledge management method to improve the process of monitoring and evaluation of the early care of children with disabilities: application of the ASHMS*. In 10th Knowledge Extraction et Management Conference. (EGC'2010), Hammamet-Tunisia, pp. 26-29.
- **M. Turki** . «*A Framework for integration the medical and social knowledge*. In International Conference on Web and Information Technologies (ICWIT'2009), Kerkennah, Sfax-Tunisia, pp. 12-14.
- **M. Turki**, F. Gargouri . «*Towards an approach for capitalization decisional knowledge: application on medical domain*». In international conference on information systems and economic intelligence (SIIE'2009), Hammamet-Tunisia, pp. 12-14.
- **M. Turki**, F. Gargouri. «*Towards a Decision Support System Based on Critical Knowledge*. In Proc of International Conference on Web and Information Technologies, (ICWIT'2008), Sidi Bel Abbes-Algeria. (*Selected best paper in the conference*).

RESEARCH REPORT:

- **M. Turki**, G. Kassel, I. Saad, F. Gargouri : «*A core ontology of organization's processes*». MIS Research report: **MIS-RR-2011-02**, September 2011.

CONFERENCE ORGANIZATION

- **MEDI'2023: Organizing Committee Chair** of the Twelfth International Conference on Model & Data Engineering which will be held from 02 to 04 November 2023 in Sousse, Tunisia.
- **MIRADOC'2022: Organizing Committee Chair** of the Scientific days "MIRACL DOCTORANTS" organized by the MIRACL Laboratory. 26-28 December 2022, Sousse-Tunisia.
- **JPO'2016, JPO'2017, JPO'2018** : Open days of the Higher Institute of Computer Science and Multimedia of Sfax, University of Sfax, Tunisia.
- **Workshop of the internet of things** : Concepts, Technologies and Applications. 24-26 November 2017., Higher Institute of Computer Science and Multimedia of Sfax, University of Sfax, Tunisia.
- **KMIKS'2017**, *International Conference on Knowledge Management, Information and Knowledge Systems* . 20-22 April 2017, Hammamet –Tunisia.
- **KMIKS'2015**, *International Conference on Knowledge Management, Information and Knowledge Systems*. 16-18 April 2015, Hammamet –Tunisia.
- **JFO'2014**, 5th Francophone Days on Ontologies. Hammamet-Tunisia, 14-16 November 2014.
- **ICWIT'2013**, *Fifth International Conference on Web and Information Technologies*. 9-12 mai 2013, Hammamet – Tunisia.
- **KMIKS'2013**, *International Conference on Knowledge Management, Information and Knowledge Systems*. 18-20 April 2013, Hammamet –Tunisia.
- **ICWIT'2009**, *Second International Conference on Web and Information Technologies*. 12-14 juin 2009, Kerkennah Island, Sfax-Tunisia.
- **CRAI'2007**, *Applied Research Conference in Computer Science*. 3-5 November 2007, Sousse-Tunisie.
- **JIA'2005**, Applied informatics days, Department of computer science, ISET Sfax. 7-9 February, Sfax, Tunisia.

CONFERENCE REVIEWING

- **MEDI'2023:** The Twelfth International Conference on Model & Data Engineering. Sousse, Tunisia, 02-04 November 2023.
- **ICIKS'2023:** International Conference on Knowledge Management, Information and Knowledge Systems. University of Portsmouth, UK, 22-23 June 2023.
- **KMIKS'2017:** International Conference on Knowledge Management, Information and Knowledge Systems. 20-22 April 2017, Hammamet, Tunisia.
- **SysCo'2016:** International Conference on Systems of Collaboration; November 28-29, 2016 Casablanca Morocco
- **KMIKS'2015:** International Conference on Knowledge Management, Information and Knowledge Systems. 16-18 April, Hammamet, Tunisia.
- **JFO'2014 :** French conference on ontologies. 14-16 November 2015, Hammamet, Tunisia.
- **ICWIT'2013 :** The Five edition of the International Conference on Web and Information Technologies. 9-12 May 2013, Hammamet, Tunisia.
- **KMIKS'2013:** International Conference on Knowledge Management, Information and Knowledge Systems. 18-20 April, Hammamet, Tunisia.