

Curriculum Vitae

Identification:

Name: S L I M A N I

Last name: Yahya

Birth date: March 19, 1951

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<https://scholar.google.com/citations?user=D9SGIdkAAAAJ&hl=fr>

<http://dblp.uni-trier.de/pers/hd/s/Slimani:Yahya>

University degrees :

Doctorat d'Etat en informatique, Université d'Oran (Algérie), September, 1994.

Docteur-Ingénieur en informatique, Université de Lille (France), February, 1986.

Ingénieur d'état en informatique, Institut National d'Informatique (CERI, ESI), Oued-Smar (Algérie), June 1973.

Professional Experience :

2022- today : Emeritus Professor, ISAMM Manouba (Tunisie)
2012-2021 : Full Professor, ISAMM Manouba (Tunisie)
2014-today : Visiting Professor, Université de Constantine 2 (Algérie)
2011-2013 : Visiting Professor, UGB Saint-Louis (Sénégal)
2010-2018 : Visiting Professor, Ecole nationale Supérieure d'Informatique (ESI, Alger)
2007 : Invited Professor, Université d'Artois (France)
2007 : Invited Professor, Université de Lyon (France)
2002-2005 : Visiting Professor, Université d'Oran (Algérie)
2004-aujourd'hui : Visiting Professor , Université Cheikh Anta Diop, Dakar (Sénégal)
2002-2004 : Visiting Professor, Université de Mascara (Algérie)
2003-2005 : Visiting Professor, Université de Sidi Bel Abbès (Algérie)
1993-2002 : Visiting Professor, Université USTO, Oran (Algérie)
1989-2012 : Assistant Professor, Associate Professor and Full Professor, Département des Sciences de l'Informatique, Faculté des Sciences de Tunis El Manar.
1982-1988 : Associate Professor, Université d'Oran (Algérie)
1978-1980 : Responsable système du centre de calcul de la CNSS, Oran (Algérie).
1974-1977 : Lecturer, Institut National d'Informatique (INI, ex CERI), Oued-Smar (Algérie).

Responsabilités :

N°	Fonction	Période
1	Responsable pédagogique du Département des Sciences Informatiques de la Faculté des Sciences de Tunis, Université de Tunis El Manar	de 1999 à 2008 puis de 2011 à 2012
2	Responsable du Mastère de Recherche de l'Institut Supérieur d'Arts et de Multimédia de Manouba (ISAMM), Université de Manouba	2013-2017
3	Coordinateur du Mastère de Recherche entre l'Ecole Supérieure de Commerce de Manouba (ESC) et l'Institut Supérieur d'Arts et de Multimédia de Manouba (ISAMM), Université de Manouba	Depuis 2021
4	Membre de la Commission Nationale Sectorielle du système LMD, Tunisie	7 années
5	Membre de la commission nationale de recrutement des Maîtres Technologues en Informatique, Tunisie	4 années
6	Membre de la commission nationale de recrutement des Assistants Technologues en Informatique, Tunisie	4 années
7	Responsable du Mastère de Recherche du Département des Sciences Informatiques de la Faculté des Sciences de Tunis, Université de Tunis El Manar	2010-2011
8	Membre de la commission d'évaluation de projets de recherche Tuniso-Français	Plusieurs sessions
9	Membre de la commission d'évaluation des Instituts Préparatoires aux Etudes Scientifiques et Techniques (IPEST), Tunisie	Une année
10	Membre du Conseil Scientifique du Centre d'Excellence Africain en Mathématiques, Informatique et TIC (CEA MITIC), financé par la Banque Mondiale	Jusqu'à ce jour
11	Membre de la commission des thèses en informatique de l'Ecole Doctorale de l'université de la Manouba.	2012-
12	Membre de la commission des thèses d'habilitation en informatique de l'Ecole Doctorale de l'université de la Manouba	2012-
13	Membre de la commission de DEA, de Mastères, de Thèses et d'Habilitations en Informatique de l'Ecole Doctorale de la Faculté des Sciences de Tunis	2001-2011

14	Président de la commission des thèses en informatique de la Faculté des Sciences de Tunis	2009-2011
15	Président de la commission de refonte des programmes (licences, ingénieurs et mastère) de l'ISAMM, Université de la Manouba	2013-2014
16	Chargé de la mise en place du réseau « Fibre Optique » de la Faculté des Sciences de Tunis	
17	Membre de la commission de recrutement d'étudiants de Maîtrise en Informatique de la Faculté des Sciences de Tunis	
18	Membre de la commission d'admission dans le cycle Ingénieurs en Informatique de la Faculté des Sciences de Tunis	
19	Membre de la commission de refonte des programmes d'informatique du Baccalauréat en Tunisie	
20	Coordinateur de la formation C2I de l'Université Virtuelle au sein de la Faculté des Sciences de Tunis	
21	Membre de la commission de mise en place du Mastère Professionnel « MP2L » initié par le Ministère de l'Enseignement Supérieur et l'Université Virtuelle de Tunis	
22	Président de jurys de soutenance de projets d'Ingénieurs et de mémoires de Maîtrise	
23	Président de jurys d'examens (Maîtrise)	
24	Président de jurys de DEA et de mastères en informatique	
25	Président de jurys de thèses de doctorat en informatique (Tunisie et étranger).	
26	Membres de jurys de thèses de doctorat et d'habilitations en informatique (Tunisie et étranger)	
27	Rapporteur de thèses de doctorat et d'habilitations en informatique (Tunisie et étranger).	
28	Membre des comités d'évaluation de laboratoires de recherche en informatique (Tunisie).	
29	Evaluateurs de projets scientifiques pour le compte du ministère de l'enseignement supérieur, Algérie	
30	Expert scientifique auprès de la CEE –Evaluation de projets scientifiques	2000-2017

Program committees :

- Chairman of the International Symposium on Software Engineering, Oran (Algérie), 1988.
- Membre du comité d'organisation de l'école "Computer School on Software Engineering and Artificial Intelligence", Tunis (Tunisie), 1988.
- Membre du comité d'organisation du "10th Tunisian-French Seminar on Computer Science : The role of Languages in Programming", Tunis (Tunisie), May 1989.
- Membre du comité d'organisation de l'école "Computer School on Software Engineering and Artificial Intelligence", Tunis (Tunisie), 1990.
- Membre du comité d'organisation de la conférence "Second Maghrebian Conference on Software Engineering and Artificial Intelligence", Tunis (Tunisie), April 1992.
- Membre du comité d'organisation de l'école "Computer School on Software Engineering and Artificial Intelligence", Annaba (Algérie), 1992.
- Membre du comité d'organisation de la conférence "Third Maghrebian Conference on Software Engineering and Artificial Intelligence", Rabat (Maroc), April 1994.
- Membre du comité d'organisation de la conférence "Fourth Maghrebian Conference on Software Engineering and Artificial Intelligence", Alger (Algérie), April 1996.
- Membre du comité d'organisation de la conférence "Fifth Maghrebian Conference on Software Engineering and Artificial Intelligence", Tunis (Tunisie), April 1998.
- Membre du comité d'organisation de la conférence "ICTAC'06" sous l'égide de l'Université des Nations Unies, Tunis (Tunisie), November 2006.
- Membre du Comité Permanent du Congrès Africain de Recherche en Informatique (CARI), Organisé par l'INRIA-France (2004-2006).
- Membres de plusieurs comités de programmes de conférences internationales en informatique.
- Co-chair of the ACEA'03 Workshop, Cairo, December 2003.
- Chairman of the Organization Committee of the CARI'04, Tunisa, November 2004.
- Maghrebian Conference on Software Engineering and Artificial Intelligence, Sfax (Tunisia), 2004.
- Chair of the EGC-M Conference
<http://ensat.uae.ma/egcm2011/>
<http://egcm.uae.ma/index.php/en/>
- Chair of International KDDA'2015 Conference

Editorial Board Member :

INFORMATION journal (1999-2000): An International Interdisciplinary Journal <http://www.sv.cc.yamaguchi-u.ac.jp/~informat>
Journal [ARIMA](#)
[Journal of Information Systems and Technologies](#)
[International Journal of Distributed and Parallel systems \(IJDPS\)](#)
[International Journal of Data Mining & Knowledge Management Process \(IJDMP\)](#)
[International Journal of Soft Computing, Mathematics and Control \(IJSCMC\)](#)
[International Information Institute](#)
[Journal of Universal Computer Science](#)
[International Journal on Computational Science & Applications \(IJCSA\)](#)
[International Journal of Grid Computing & Applications \(IJGCA\)](#)
[International Journal of Hyperconnectivity and the Internet of Things \(IJHIoT\)](#)
<https://flyccs.com/journals/IJDMS/EditorialBoard.html>
<https://nadiapub.com/journals/ijgdc/ijgdc-editorial-board/>

Research projects :

N°	Intitulé du projet	Période
1	Projet CMCU (France-Tunisie)	2014/2017
2	Projet DGRS/CNRS (France-Tunisie)	2014/2016
3	Projet scientifique Tunisie-Maroc	2016/2017
4	Accord de coopération pédagogique et scientifique entre l'ISAMM et la Faculté des Nouvelles Technologies et de la Communication de l'université de Constantine 2 (Algérie)	Projet toujours en cours

JOURNAL ARTICLES

2022

1. **Rim Dridi, Lynda Tamine, Yahya Slimani.** Exploiting context-awareness and multi-criteria decision making to improve items recommendation using a tripartite graph-based model. *Information Processing & Management*, Volume 59, Issue 2, 2022,

2021

2. **Narimene Dakiche^{id}, Fatima Benbouzid-Si Tayeb, Karima Benatchba, Yahya Slimani:** Tailored Network Splitting for Community Evolution Prediction in Dynamic Social Networks. *New Gener. Comput.* **39(1)**: 303-340, 2021

3. **B. Aklouche, I. Bounhas, Y. Slimani.** A discriminative method for global query expansion and term reweighting using co-occurrence graphs. *Journal of Information Science*, 0165551521998047, March 2021

2020

4. **Nour El Houda Bouzerzour, Souad Ghazouani, Yahya Slimani.** A survey on the service interoperability in cloud computing: Client-centric and provider-centric perspectives. *Software Practice and Experience*. [Volume 50, Issue7](#), July 2020, pp. 1025-1060.

5. **Souad Ghazouani, Haithem Mezni, Yahya Slimani.** Bringing Semantics to Multi-cloud Service Compositions. [Softw. Pract. Exp. 50\(4\)](#): 447-469, 2020.

6. **Ibrahim Bounhas, Nadia Soudani, Yahya Slimani:** Building a morpho-semantic knowledge graph for Arabic information retrieval. [Inf. Process. Manag. 57\(6\)](#): 102124, 2020

2019

7. **Chedi Bechikh Ali, Hatem Haddad, Yahya Slimani:** Empirical evaluation of compounds indexing for Turkish texts. [Comput. Speech Lang. 56](#): 95-106, 2019.

8. **Narimene Dakiche, Fatima Benbouzid-Si Tayeb, Yahya Slimani, Karima Benatchba:** Tracking community evolution in social networks: A survey. [Inf. Process. Manage. 56\(3\)](#): 1084-1102, 2019.

9. **N. Soudani, Bounhas, I., and Slimani, Y.,** "MOSSA : A MORpho-Semantic knowledge extraction System for Arabic Information Retrieval", *International Journal of Knowledge and Web Intelligence* , vol. 6(2), 2019.

10. **B. Chalabi, Y. Slimani.** BlobSeer Scalability: A Multi-version Managers Approach. *Journal of Networking Technology*, Volume 10(2), June 2019

2018

11. **Meriem Amina Zingla, Chiraz Latiri, Philippe Mulhem, Catherine Berrut & Yahya Slimani :** Hybrid query expansion model for text and microblog information retrieval. *Information Retrieval Journal*, 2018, <https://doi.org/10.1007/s10791-017-9326-6>

12. **Mohammed Rebbah, Yahya Slimani, Mohammed Debakla, Omar Smail:** Toward A Performing Resource Provisioning Model for Hybrid Cloud. [Int. J. Grid High Perform. Comput. 10\(4\)](#): 15-42, 2018

2017

13. **Souad Ghazouani, Yahya Slimani:** A survey on cloud service description. [Journal of Network and Computer Applications, https://doi.org/10.1016/j.jnca.2017.04.013](#), 2017, pp. 61-74

14. **Souad Ghazouani, Yahya Slimani:** Towards a standardized cloud service description based on USDL. [Journal of Systems and Software 132](#): 1-20, 2017

15. **Amna Dridi, Yahya Slimani:** Leveraging social information for personalized search. [Social Netw. Analys. Mining 7\(1\)](#): 16:1-16:10, 2017

2016

16. **Mohammed Rebbah, Yahya Slimani, Abdelkader Benyettou, Lionel Brunie:** A decentralized fault tolerance model based on level of performance for grid environment. [Cluster Computing 19\(1\)](#): 13-27, 2016

17. **Souheila Ben Guirat, Ibrahim Bounhas, Yahya Slimani:** Combining Indexing Units for Arabic Information Retrieval. [IJSI 4\(4\)](#): 1-14, 2016

2015

18. **N. Soudani, I. Bounhas, B. Elayeb, Y. Slimani.** An LMF-based Normalization approach of Arabic Islamic dictionaries for Arabic Word Sense Disambiguation: application on hadith. International Journal on Islamic Applications in Computer Science And Technology, Vol. 3, Issue 2, June 2015, 10-18

19. **R. Tlili, K. ElBedoui, Y. Slimani.** A Scalable Strategy for Mining Association Rules Under Grids. IKE - World Congress in Computer Science, Computer Engineering and Applied, vol. 15, 2015, http://worldcomp-proceedings.com/proc/p2015/IKE_contents.html.

20. **Ibrahim Bounhas, Bilel Elayeb, Fabrice Evrard, Yahya Slimani:** Information Reliability Evaluation: From Arabic Storytelling to Computer Sciences. [JOCCH 8\(3\)](#): 14, 2015

21. **Brahim Douar, Michel Liquiere, Chiraz Latiri, Yahya Slimani:** LC-mine: a framework for frequent subgraph mining with local consistency techniques. [Knowl. Inf. Syst. 44\(1\)](#): 1-25, 2015
22. **Meriem Amina Zingla, Chiraz Latiri, Yahya Slimani, Catherine Berrut:** Statistical and Semantic Approaches for Tweet Contextualization. [Procedia Computer Science](#) 60(1), pp. 498-507, 2015.
23. **M. Rebbah, Y. Slimani, A. Benyettou, B. Meftah, L. Brunie.** On Advantages of Dynamic Colored Graph for Fault Tolerance in Grid Computing. *Global Journal on Technology*, Issue 8, 2015, pp. 84-97

2014

24. **Brahim Douar, Cherif Chiraz Latiri, Michel Liquiere, Yahya Slimani:** A Projection Bias in Frequent Subgraph Mining Can Make a Difference. *International Journal on Artificial Intelligence Tools* 23(5), 2014
25. **Bakhta Amrane, Ghalem Belalem, Sarra Branci, Yahya Slimani:** Efficient Incremental Algorithm for Building Swiftly Concepts Lattices. [IJWP 6\(1\)](#): 21-34, 2014
26. **Hayat Bendoukha, Yahya Slimani, Abdelkader Benyettou:** A Novel Framework for Defining and Submitting Workflows to Service-Oriented Systems. [JIPS 10\(3\)](#): 365-383, 2014
27. **Mohammed Rebbah, Yahya Slimani, Abdelkader Benyettou, Lionel Brunie:** Reliable fault tolerant model for grid computing environments. [Multiagent and Grid Systems 10\(4\)](#): 213-232, 2014
28. **Yahya Slimani, Mohamed Amir Esseghir, Mouhamadou Lamine Samb, Fodé Camara, Samba Ndiaye:** Approche de sélection d'attributs pour la classification basée sur l'algorithme RFE-SVM. [ARIMA Journal 17](#), 2014

2012

29. **R. Tlili, Y. Slimani.** *A Hierarchical Dynamic Load Balancing Strategy for Distributed Data Mining.* *IJAST Journal*, <https://nadiapub.com/journals/ijast/ijast-contents/ijast-vol-39-2012/> vol. 39, February 2012, pp. 29-48.
30. **G. Gasmi, L. Lakhal, Y. Slimani.** *An incremental approach for maintaining functional dependencies.* *Intelligent. Data Analysis*, 2012, 16(3): 365-381

2011

31. **M. El Hadi Benelhadj, K. Arour, M. Boufaïda, Y. Slimani.** *A new compact structure to extract frequent itemsets.* International Journal of Database Theory and Application Vol. 4, No. 4, December, 2011.
32. **I. Bounhas, B. Elayeb, F. Evrard, Y. Slimani.** Organizing contextual knowledge for Arabic text disambiguation and terminology extraction. Knowledge Organization 38 (6), 2011, 473–490.
33. **I. Bounhas, B. Elayeb, F. Evrard, Y. Slimani.** ArabOnto: experimenting a new distributional approach for building Arabic ontological resources. International Journal of Metadata, Semantics and Ontologies 6 (2), 2011, 81-95

2010

34. **M. Ben Haj Hmida, Y. Slimani.** Meta-learning in Grid-based Data Mining Systems. International journal of Computer Networks & Communications (IJCNC), 2(5), 2010, pp. 215 - 230.
35. **I. Bounhas, B. Elayeb, F. Evrard, Y. Slimani.** Toward a computer study of the reliability of Arabic stories. JASIST, 61(8), 2010, pp. 1686-1705.

2007

36. **B. Yagoubi, Y. Slimani.,** *"Load Balancing Strategy in Grid Environment"*. Journal of Information Technology and Applications, Vol. 1 No. 4, March, 2007, pp. 285-296.
37. **G. Belalem, Y. Slimani.,** *"A hybrid approach to replica management in data grids"*. IJWGS 3(1): 2-18, 2007.

2006

38. **B. Yagoubi, Y. Slimani.,** *"Dynamic Load Balancing Strategy for Grid Computing"*. 90-95 World Academy of Science engineering and technology, vol. 19, 2006, ISSN: 2070-3724.
39. **G. Gasmi, S. BenYahia, E. Mephu Nguifo, and Y. Slimani.,** *"IGB: une nouvelle base générique informative des règles d'association"*. Revue I3 (Information, Interaction et Intelligence), 2006, 6(1):31-97.

2005

40. **S. Ben Tekaya, S. Ben Yahia, Y. Slimani.**, "Algorithme de construction d'un treillis des concepts formels et de détermination des générateurs minimaux". ARIMA Journal, Novembre 2005, Numéro spécial CARI'04, 2005, pp. 171-193.

1999

41. **F. Najjar, Y. Slimani.**, "*Extension of the One-Shot Semi join Strategy to Minimize Data Transmission Cost in Distributed Query Processing*". Information Sciences Journal, vol. 114, 1999, pp. 1-21.

1995

42. **S.M. Sedjelmaci, Y. Slimani, L. Sekhri, M.N. Senhadji, M.D. Kateb.**, "*Semantics of programs: A Matrix Approach*". AMSE periodicals: Advances in Modeling & Analysis, A, Vol. 31, 1995, pp. 39-48.

43. **S.M. Sedjelmaci, Y. Slimani.**, "*How to Program with Matrix*". AMSE periodicals: Advances in Modeling & Analysis, A, Vol. 31, 1995, pp. 49-54.

44. **S.M. Sedjelmaci, Y. Slimani, M.N. Senhadji.**, "*Fault-tolerant numerical programs using the Arithmetic GFP*". AMSE periodicals: Advances in Modeling & Analysis, A, Vol. 31, 1995, pp. 55-60.

1993

45. **N. Boudriga, Y. Slimani, A. Mili.**, "*Relational-based semantics for concurrency*". Information Sciences Journal, vol. 75, 1993.

1991

46. **N. Boudriga, A. Mili, Y. Slimani, M. Bettaz.**, "*Les Succès de la Coopération Sud-Sud: Recherche et Enseignement en Afrique du Nord*". Techniques et Sciences Informatiques, vol. 10, 1991, pp. 65-71.

CONFERENCES

2021

47. **Narimene Dakiche, Fatima Benbouzid-Si Tayeb, Karima Benatchba, Yahya Slimani, Abdelouahab Khelifati, Hadjer Chabane:** EPredictor: An Experimental Platform for Community Evolution Prediction Tests. [SIMULTECH 2021](#): 295-302
48. **Narimene Dakiche, Karima Benatchba, Fatima Benbouzid-Si Tayeb, Yahya Slimani:** Impact of Tailored Network Splitting and Community Features' Change Rates on Prediction Accuracy in Dynamic Social Networks. [WEBIST 2021](#): 95-102

2020

49. **Tarek Hamdi, Hamda Slimi, Ibrahim Bounhas, Yahya Slimani:** A Hybrid Approach for Fake News Detection in Twitter Based on User Features and Graph Embedding. [ICDCIT 2020](#): 266-280
50. **Nour El Houda Bouzerzour, Souad Ghazouani, Yahya Slimani:** Cloud interoperability based on a generic cloud service description: Mapping OWL-S to GCSD. [WETICE 2020](#): 70-75

2019

51. **Narimene Dakiche, Fatima Benbouzid-Si Tayeb, Yahya Slimani, Karima Benatchba:** Community evolution prediction in dynamic social networks using community features' change rates. [SAC 2019](#): 2078-2085.
52. **Souheila Ben Guirat, Ibrahim Bounhas, Yahya Slimani:** Pre-indexing Techniques in Arabic Information Retrieval. [ICAART \(2\) 2019](#): 237-246
53. **B. Aklouche, Bounhas, I., and Slimani, Y.,** “Pseudo-Relevance Feedback Based on Locally-Built Co-occurrence Graphs”, in 23rd European Conference on Advances in Databases and Information Systems (ADBIS 2019), Bled, Slovenia, 2019, pp 105-119.
54. **Billel Aklouche^{id}, Ibrahim Bounhas^{id}, Yahya Slimani^{id}:** BM25 Beyond Query-Document Similarity. [SPIRE 2019](#): 65-79

55. **Hamda Slimi, Ibrahim Bounhas, Yahya Slimani:** URL-Based Tweet Credibility Evaluation. [AICCSA 2019](#): 1-6

56. **Hamda Slimi, Ibrahim Bounhas, Yahya Slimani:** L'exploitation des techniques de régression pour l'évaluation de la crédibilité des tweets. [EGC 2019](#): 327-332

57. **Rim Dridi, Lynda Tamine, Yahya Slimani.** Context-Aware Multi-criteria Recommendation Based on Spectral Graph Partitioning. In: Hartmann S., Küng J., Chakravarthy S., Anderst-Kotsis G., Tjoa A., Khalil I. (eds) Database and Expert Systems Applications. DEXA 2019. Lecture Notes in Computer Science, vol 11707. Springer, pp. 211-221.

2018

58. **N. Soudani, I. Bounhas, and Y. Slimani.** A hybrid approach for standardized Dictionary-based knowledge extraction for Arabic morpho-semantic retrieval. ASAR, pages 47-51. IEEE, 2018

2017

59. **Wiem Fekih Hassen, Faïza Najjar, Lionel Brunie, Harald Kosch, Yahya Slimani:** Smart PDR integration for ubiquitous pedestrian navigation service. [IWCMC 2017](#): 1558-1563

60. **Chedi Bechikh Ali, Hatem Haddad, Yahya Slimani:** Bilingual Formal Concept Analysis for Cross-Language Information Retrieval. [AICCSA 2017](#): 922-928

2016

61. **Ameni Meskini, Yehia Taher, Amal El Gammal, Béatrice Finance, Yahya Slimani:** Proactive Learning from SLA Violation in Cloud Service based Application. CLOSER (1) 2016: 186-193

62. **Ameni Meskini, Yehia Taher, Amal Elgammal, Béatrice Finance, Yahya Slimani:** Toward Proactive Learning of Multi-layered Cloud Service Based Application. [CLOSER \(Selected Papers\) 2016](#): 88-108

63. **Meriem Amina Zingla, Chiraz Latiri, Yahya Slimani, Catherine Berrut, Philippe Mulhem:** Tweet Contextualization Approach Based on Wikipedia and DBpedia. [CORIA-CIFED 2016](#): 545-560

64. **Souheila Ben Guirat, Ibrahim Bounhas, Yahya Slimani:** A hybrid model for Arabic document indexing. SNPD 2016: 109-114

65. **Meriem Amina Zingla, Chiraz Latiri, Yahya Slimani.** Short Query Expansion for Microblog Retrieval. In Robert J. Howlett, Lakhmi C. Jain, Bogdan Gabrys, Carlos Toro 0001, Chee Peng Lim, editors, Knowledge-Based and Intelligent Information & Engineering Systems: Proceedings of the 20th International Conference KES-2016, York, UK, 5-7 September 2016. Volume 96 of Procedia Computer Science, pages 225-234, Elsevier, 2016.

66. **Nadia Soudani, Ibrahim Bounhas, Yahya Slimani.** Semantic Information Retrieval: A Comparative Experimental Study of NLP Tools and Language Resources for Arabic. IEEE 28th International Conference on Tools with Artificial Intelligence (ICTAI), 2016

2015

67. **R. Tlili, K. ElBedoui, Y. Slimani.** A Scalable Strategy for Mining Association Rules Under Grids. IKE - World Congress in Computer Science, Computer Engineering and Applied, vol. 15, http://worldcomp-proceedings.com/proc/p2015/IKE_contents.html.

68. **Meriem Amina Zingla, Chiraz Latiri, Yahya Slimani:** Tweet Contextualization Using Association Rules Mining and DBpedia. [CLEF 2015](#): 318-323

69. **Ameni Meskini, Yehia Taher, Rafiqul Haque, Yahya Slimani:** Cross-layer Service Adaptation - State-of-the-Art, Shortcoming Analysis, and Future Research Directions. [CLOSER 2015](#): 260-267

70. **Belhaj Rhouma Sourour, Cherif Chiraz Latiri, Yahya Slimani:** Vers des méta-règles de contexte appréciées par la IIE pour la RI. [CORIA 2015](#): 205-220

71. **Meriem Amina Zingla, Mohamed Ettaleb, Chiraz Latiri, Yahya Slimani:** Nouvelle approche de contextualisation de tweets basée sur les règles d'association inter-termes. [EGC 2015](#): 487-488

72. **Wiem Lahbib, Ibrahim Bounhas, Yahya Slimani:** Arabic Terminology Extraction and Enrichment Based on Domain-Specific Text Mining. [ICTAI 2015](#): 340-347

73. **Meriem Amina Zingla, Chiraz Latiri, Yahya Slimani, Catherine Berrut:** Statistical and Semantic Approaches for Tweet Contextualization. [KES 2015](#): 498-507

74. **Balla W. Diack, Samba Ndiaye, Yahya Slimani:** Consistency tradeoffs on distributed multi-datacentric systems : SCOLCH theorems. ICIT 2015, The 7th International Conference on Information Technology. doi:10.15849/icit.2015.0031 ICIT 2015 (<http://icit.zuj.edu.jo/ICIT15>).

2014

75. **Meriem Amina Zingla, Mohamed Ettaleb, Cherif Chiraz Latiri, Yahya Slimani:** INEX2014: Tweet Contextualization Using Association Rules between Terms. [CLEF \(Working Notes\) 2014](#): 574-584
76. **Moez Ben Haj Hmida, Yahya Slimani:** A scalable framework for large-scale analysis of gene-gene interactions. [CLUSTER 2014](#): 380-384
77. **Malek Hajjem, Cherif Chiraz Latiri, Yahya Slimani:** Twitter As a Multilingual Source of Comparable Corpora. MoMM 2014: 342-345
78. **Nadia Soudani, Ibrahim Bounhas, Bilel Elayeb, Yahya Slimani:** Toward an Arabic Ontology for Arabic Word Sense Disambiguation Based on Normalized Dictionaries. OTM Workshops 2014: 655-658.
79. **R. Ayed, OB. Khiroun, I. Bounhas, B. Elayeb, Y. Slimani.** كنوز: مدونة مرجعية باللغة العربية للبحث عن المعلومة. Sixième édition du Colloque InfoL@ngues, Beja (Tunisie), Avril 2014
80. **M. Rebbah, Y. Slimani, A. Benyettou.** Decentralized fault tolerant model for p2p grid. International Conference on Artificial Intelligence and Information Technology (ICA2IT'14), 2014.
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