

## Jumana Nassour

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CONTACT	Ben-Gurion University Computer Science Department, POB 653 Beer-Sheva 84105, Israel	jumanan@post.bgu.ac.il
EDUCATION	<i>Ben-Gurion University of the Negev, Israel</i> Ph.D. in Computer Science - Natural Language Processing <b><i>“Building Conceptual Maps from Scientific Articles”</i></b> Advised by Prof. Michael Elhadad	2014 - 2019
	<i>Ben-Gurion University of the Negev, Israel</i> M.Sc. in Computer Science - Image Processing <b><i>“Character Based Summarization Poster for Cartoon Videos”</i></b> Advised by Prof. Jihad El-Sana	2012 - 2013
	<i>The Hebrew University of Jerusalem, Israel</i> B.Sc. in Computer Science Avg.: 89	2006 - 2010
	<i>Haifa University, Israel</i> Teaching Certificate	2003 - 2004
	<i>Haifa University, Israel</i> B.Sc. in Mathematics and English Language & Literature (double major) Cum Laude	2000 - 2004
TEACHING	Lecturer of Extended System Programing Laboratory Teaching assistant for Systems Programming Teaching assistant for System Programming Laboratory	Since 2015 2012-2013 Since 2011
PUBLICATIONS	CONFERENCES Nassour, Jumana, Michael Elhadad, and Arnon Strum. “Goal-Oriented Representation of Scientific Papers.” Proceedings of the Eleventh International Conference on Language Resources and Evaluation (LREC), European Language Resources Association, 2018.  Baumel, Tal, Jumana Nassour-Kassis, Michael Elhadad, and Noemie Elhadad. “Multi-Label Classification of Patient Notes a Case Study on ICD Code Assignment.” Proceedings of the Second AAAI Joint International Workshop on Health Intelligence (W3PHIAI), AAAI Workshops Proceedings, 2018.  Kassis, Majeed, Jumana Nassour, and Jihad El-Sana. “Alignment of Historical Handwritten Manuscripts using Siamese Neural Network.” Document Analysis and Recognition (ICDAR), 14th IAPR International Conference on. Vol. 1. IEEE, 2017.  Nassour-Kassis, Jumana, Michael Elhadad, and Arnon Sturm. “Building Conceptual Maps from Scientific Articles.” Israeli Seminar on Computational Linguistics (ISCOL), June 2015.	

#### JOURNALS

Nassour, Jumana, Michael Elhadad, and Arnon Strum. "Evaluating the Comprehension of ME-Maps." (accepted)

#### OTHER

##### EMPLOYMENT

##### SUMMER INTERNSHIP

Columbia University (NY)

under the supervision of Dr. Noemie Elhadad 2016

Amdocs Haifa

Java Developer 2010

##### CONFERENCE PAPER REVIEW

Additional Reviewer

ECAI 2016

Secondary Reviewer

COLING 2016

##### COMMUNITY

Mentor at QueenB's annual Hackathon

2018