Gabriel Stanovsky, Curriculum Vitae, December 2024

Contact Information	The Hebrew University of Jerusalem	School of Computer Science and Engineering, Office C-505
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Academic Positions		
	Senior Lecturer, Hebrew University of Jerusalem	2020 – Present
	Postdoctoral Scholar, University of Washington	2018–2020
	Postdoctoral Scholar, Allen Institute for Artificial Intelligence	2018–2020
	Hosts: Prof. Luke Zettlemoyer, Prof. Noah Smith	

Education		
	Ph.D., Computer Science	2014–2018
	Advisor: Prof. Ido Dagan	
	Thesis title: "Extracting and Representing Knowledge from Texts"	
	Bar-Ilan University	
	M.Sc. *magna cum laude* in Computer Science	2009–2012
	Advisor: Prof. Michael Elhadad	
	Thesis title: "Hebrew Paraphrase Identification"	
	Ben Gurion University	
	B.Sc. in Computer Science	2004–2007
	Undergraduate project: "Speech Synthesis"	
	Advisor: Prof. Shlomi Dolev	
	Ben Gurion University	

Awards and Scholarships

FELLOWSHIPS		
	The Young Scholars Forum in the Humanities and Social Sciences	2023-2024
	Golda Meir Fellowship Lectureship Awards	2021
	Allen Institute for Artificial Intelligence Young Investigator Award	2018-2020
	IBM Ph.D. Fellowship award	2015-2016

OUTSTANDING PAPERS		
	NAACL Outstanding Paper	
	A Balanced Data Approach for Evaluating Cross-Lingual Transfer: Mapping the Linguistic Blood Bank	2022
	Neurips Datasets and Benchmarks Featured Presentation	
	Winogavil: Gamified association benchmark to challenge vision-and-language models	2022
	ACL Best Paper Nomination	
	Evaluating Gender Bias in Machine Translation	2019
	CoNLL Honorable Mention	
	On the Limits of Learning to Actively Learn Semantic Representations	2019
	MRQA Best Workshop Paper	
	Evaluating Question Answering Evaluation	2019

TEACHING AWARDS		
	Hebrew University Rector Award (top 10% of teachers)	2022,2023

OUTSTANDING REVIEWER		
	North American Chapter of the Association of Computational Linguistics (NAACL). 61;3/20;CORE rank: A	2019
	Annual Meeting of the Association of Computational Linguistics (ACL). 106;1/20;CORE rank: A*	2017, 2018
	Conference on Empirical Methods in Natural Language Processing (EMNLP). 88;2/20;CORE rank: A	2018

M.Sc. AWARDS		
	Graduated with honors (*magna cum laude*)	2012

Professional Activities

PROGRAM CHAIR

The Annual Meeting of the Israeli Seminar on Computational Linguistics (ISCOL)   2020

AREA CHAIR

Conference on Natural Language Learning (CoNLL). 34;10/20   2021

Conference on Empirical Methods in Natural Language Processing (EMNLP). 2020,2021
88;2/20;CORE rank: A

North American Chapter of the Association of Computational Linguistics (NAACL).   2021
61;3/20;CORE rank: A

ACTION EDITOR

ACL Rolling Review   2021

PUBLICATION CHAIR

Finding of Conference on Empirical Methods in Natural Language Processing (EMNLP).   2021
88;2/20;CORE rank: A

SESSION CHAIR

Conference on Empirical Methods in Natural Language Processing (EMNLP). 88;2/20;CORE   2019
rank: A

JOURNAL REVIEWER

Transactions of the Association for Computational Linguistics (TACL)   2020 –

Computational Linguistics (CL)   2018

WORKSHOP ORGANIZER

SemEval-2019 Task 10: Math Question Answering. International Workshop on Semantic Eval-   2019
uation (SemEval-2019). 49;4/20

CONFERENCE PROGRAM COMMITTEE MEMBER (PARTIAL LIST)

Annual Meeting of the Association of Computational Linguistics (ACL). 106;1/20;CORE   2016–2020
rank: A*

North American Chapter of the Association of Computational Linguistics (NAACL).   2017–2020
61;3/20;CORE rank: A

Conference on Empirical Methods in Natural Language Processing (EMNLP).   2017–2019
88;2/20;CORE rank: A

European Chapter of the Association of Computational Linguistics (EACL).   2017
36;8/20;CORE rank: A

International Conference on Computational Linguistics (COLING). 41;7/20   2016-2019

Conference on Natural Language Learning (CoNLL). 34;10/20   2017-2019

WORKSHOP COMMITTEE MEMBER (PARTIAL LIST)

Workshop on Evaluating Vector Space Representations for NLP (RepEval)   2018–2019

ACL Student Research Workshop (SRW)   2018-2019

Workshop on Noisy User-generated Text   2018-2019

Methods for Optimizing and Evaluating Neural Language Generation   2019

Teaching

Lecturer, Introduction to Machine Learning, Hebrew University, 500+ undergraduate students	2021 -
Lecturer, Advanced NLP, Hebrew University 80 graduate students	2022 -
Lecturer, NLP seminar, Hebrew University, 20 graduate students	2020-
Lecturer, Advanced Practical Course in Machine Learning, Hebrew University, 100 graduate students	2020
Seminar Instructor, NLP Seminar, University of Washington	2018-2020
Teaching Assistant, Text Understanding, Bar Ilan University	2015-2017
Teaching Assistant, Systems Programming, Ben Gurion University	2007

Mentorship

PhD.	Yonatan Bitton (co-supervised with Dr. Roy Schwartz)	2023
	Saifun Naveh, Yarden Yagil, Eliya Habba	2024
MSc.	Dan Malkin, Gili Lior, Bar Tamir, Bar Iluz	2023
	Koren Lazar, Eran Nussinovitch, Sapir Weissbuch	2022
Post-doctoral Fellows and Visitors	Tomasz Limisiewicz	2022

Invited Talks		
	On the Brittleness of Evaluation in NLP	
	Computer Science Colloquium, Bar Ilan University, Israel	2024
	IBM, Tel Aviv, Israel	2024
	Multilingual Zero-Shot Transfer in Low-Resource Settings	
	Keynote at the Workshop on Ancient Language Processing, Bulgaria	2023
	NLP seminar, Weizmann Institute, Israel	2023
	NLP seminar, Charles University, Czech Republic	2022
	NLP in the Wild: From Ancient Akkadian to Biochemistry Protocols	
	NLP seminar, Georgia Tech, USA	2021
	Towards Multilingual NLP via Intuitive QA	
	NLP Seminar, Bar Ilan University, Israel	2021
	CDS Seminar, Technion, Israel	2021
	UKP lab, Darmstadt University, Germany	2020
	Meaning Representation in Natural Language Tasks	2020
	Haifa University, Israel	
	Technion, Israel	
	Hebrew University, Israel	
	Weizmann institute, Israel	
	Ben-Gurion University, Israel	
	Bar-Ilan University, Israel	
	Proposition Extraction (Formulation, Crowdsourcing and Prediction)	
	Advanced Topics NLP Seminar, Tel-Aviv University, Israel	2017
	Allen Institute for Artificial Intelligence, Seattle, Washington	2017
	Leveraging External Knowledge in Different Tasks and Various Domains	
	University of Washington NLP seminar, Seattle, Washington	2017
	Recognizing Mentions of Adverse Drug Reaction in Social Media Using Knowledge-Infused Recurrent Models	
	The Bar-Ilan Symposium on Foundations of Artificial Intelligence (BISFAI), Bar-Ilan University, Israel	2017
	Natural Language Knowledge Representation	
	Nuance lab seminar, Sunnyvale, California	2017
	Formulating, Crowdsourcing, and Predicting Better Argument Spans	
	UKP lab, Darmstadt University, Germany	2016
	University of Washington NLP seminar, Seattle, Washington	8/2016
	IBM Research Almaden, San Jose, California	2016
	Open Information Extraction as Intermediate Structure for Semantic Tasks	
	AI2 seminar, Seattle, Washington	2015
Professional Experience		
	Research Intern, IBM Almaden, San Jose, California	2016
	Research Intern, Allen Institute for Artificial Intelligence, Seattle, Washington	2015
	Avionic Software Team Leader, IDF Air Force	2009–2013
	Avionic Software Engineer, IDF Air Force	2007–2009
Educational Volunteer Work		

Mentor, Bagrut Project 2017-2018
Mentored high-school students in NLP projects.

Languages

Hebrew	Native
English	Full proficiency
Spanish	Working proficiency

Peer-reviewed Publications

Note: Conferences are the main publication forum in Natural Language Processing. The leading conferences of the field (e.g., ACL, NAACL, EMNLP, CoNLL and COLING) are highly competitive with acceptance rates typically no higher than 25%. All papers below were peer-reviewed.

Conference Papers

[1] Bar Iluz, Yanai Elazar, Asaf Yehudai, **Gabriel Stanovsky**, *Applying Intrinsic Debiasing on Downstream Tasks: Challenges and Considerations for Machine Translation.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2024). 88;2/20;CORE rank: A.

[2] Fan Bai, Junmo Kang, **Gabriel Stanovsky**, Dayne Freitag, Mark Dredze, Alan Ritter, *Schema-Driven Information Extraction from Heterogeneous Tables.* Findings of Conference on Empirical Methods in Natural Language Processing (EMNLP 2024). 88;2/20;CORE rank: A.

[3] Moran Mizrahi, Guy Kaplan, Dan Malkin, Rotem Dror, Dafna Shahaf, **Gabriel Stanovsky**, *State of What Art? A Call for Multi-Prompt LLM Evaluation.* 2024, presented at Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[4] Itay Itzhak, **Gabriel Stanovsky**, Nir Rosenfeld, Yonatan Belinkov, *Instructed to Bias: Instruction-Tuned Language Models Exhibit Emergent Cognitive Bias.* 2024, presented at Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[5] Gili Lior, Yoav Goldberg, **Gabriel Stanovsky**, *Leveraging Collection-Wide Similarities for Unsupervised Document Structure Extraction.* Findings of Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[6] Ariel Goldstein, **Gabriel Stanovsky**, *Do Zombies Understand? A Choose-Your-Own-Adventure Exploration of Machine Cognition.* Findings of Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[7] Nitzan Bitton-Guetta, Yonatan Bitton, Jack Hessel, Ludwig Schmidt, Yuval Elovici, **Gabriel Stanovsky**, Roy Schwartz, *Breaking Common Sense: WHOOPS! A Vision-and-Language Benchmark of Synthetic and Compositional Images.* International Conference on Computer Vision (ICCV 2023)225;3/20; CORE rank: A*.

[8] Bar Iluz, Tomasz Limisiewicz, Gabriel Stanovsky, David Marecek, *Exploring the Impact of Training Data Distribution and Subword Tokenization on Gender Bias in Machine Translation.* Annual Meeting of the Asia-Pacific Chapter of the Association for Computational Linguistics (AACL 2023)106;1/20; CORE rank: A.

[9] Yonatan Bitton, Ron Yosef, Eli Strugo, Dafna Shahaf, Roy Schwartz, **Gabriel Stanovsky**, *VASR: Visual Analogies of Situation Recognition.* Annual Conference of the Association for the Advancement of Artificial Intelligence (AAAI 2023). 212;4/20; CORE rank: A*.

[10] Catherine Chen, Zejiang Shen, Dan Klein, **Gabriel Stanovsky**, Doug Downey, Kyle Lo, *Are Layout-Infused Language Models Robust to Layout Distribution Shifts? A Case Study with Scientific Documents.* Findings of Annual Meeting of the Association of Computational Linguistics (ACL 2023). 106;1/20;CORE rank: A*.

[11] Gili Lior, **Gabriel Stanovsky**, *Comparing Humans and Models on a Similar Scale: Towards Cognitive Gender Bias Evaluation in Coreference Resolution.* Annual Conference of the Cognitive Science Society (CogSci 2023). 32; CORE rank: A.

[12] Asaf Yehudai, Arie Cattan, Omri Abend, **Gabriel Stanovsky**, *Evaluating and Improving the Coreference Capabilities of Machine Translation Models.* European Chapter of the Association of Computational Linguistics (EACL2023). 36;8/20;CORE rank: A.

[13] Uri Berger, Lea Frermann, **Gabriel Stanovsky**, Omri Abend, *A Large-Scale Multilingual Study of Visual Constraints on Linguistic Selection of Descriptions.* Findings of European Chapter of the Association of Computational Linguistics (EACL2023). 36;8/20;CORE rank: A.

[14] Yonatan Bitton, Nitzan Bitton Guetta, Ron Yosef, Yuval Elovici, Mohit Bansal, **Gabriel Stanovsky**, Roy Schwartz, *Winogavil: Gamified association benchmark to challenge vision-and-language models.* Neural Information Processing Systems (NeurIPS2022) 309;1/20;CORE rank: A*. **Selected as Featured Presentation.**.

[15] Keshav Kolluru, **Gabriel Stanovsky**, Mausam, *Covid vaccine is against Covid but Oxford vaccine is made at Oxford! Semantic Interpretation of Proper Noun Compounds.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2022). 88;2/20;CORE rank: A.

[16] Daniel Khashabi, **Gabriel Stanovsky**, Jonathan Bragg, Nicholas Lourie, Jungo Kasai, Yejin Choi, Noah A. Smith, Daniel S. Weld, *GENIE: A Leaderboard for Human-in-the-Loop Evaluation of Text Generation.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2022). 88;2/20;CORE rank: A.

[17] Uri Berger, **Gabriel Stanovsky**, Omri Abend, Lea Frermann, *A Computational Acquisition Model for Multimodal Word Categorization.* North American Chapter of the Association of Computational Linguistics (NAACL 2022). 61;3/20;CORE rank: A.

[18] Dan Malkin, Tomasz Limisiewicz, **Gabriel Stanovsky**, *A Balanced Data Approach for Evaluating Cross-Lingual Transfer: Mapping the Linguistic Blood Bank.* North American Chapter of the Association of Computational Linguistics (NAACL 2022). 61;3/20;CORE rank: A **Won an Outstanding Paper Award**.

[19] Roy Schwartz, **Gabriel Stanovsky**, *On the Limitations of Dataset Balancing: The Lost Battle Against Spurious Correlations.* Findings of North American Chapter of the Association of Computational Linguistics (NAACL 2022). 61;3/20;CORE rank: A.

[20] Koren Lazar, Benny Saret, Asaf Yehudai, Wayne Horowitz, Nathan Wasserman, **Gabriel Stanovsky**, *Filling the Gaps in Ancient Akkadian Texts: A Masked Language Modelling Approach.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2021). 88;2/20;CORE rank: A.

[21] Yonatan Bitton, **Gabriel Stanovsky**, Michael Elhadad, Roy Schwartz, *Data Efficient Masked Language Modeling for Vision and Language.* Findings of Conference on Empirical Methods in Natural Language Processing (EMNLP 2021). 88;2/20;CORE rank: A.

[22] Shahar Levy, Koren Lazar, **Gabriel Stanovsky**, *Collecting a Large-Scale Gender Bias Dataset for Coreference Resolution and Machine Translation.* Findings of Conference on Empirical Methods in Natural Language Processing (EMNLP 2021). 88;2/20;CORE rank: A.

[23] Arie Cattan, Alon Eirew, **Gabriel Stanovsky**, Mandar Joshi and Ido Dagan, *Realistic Evaluation Principles for Cross-document Coreference Resolution.* Joint Conference on Lexical and Computational Semantics (*SEM 2021).

[24] Arie Cattan, Alon Eirew, **Gabriel Stanovsky**, Mandar Joshi and Ido Dagan, *Cross-document Coreference Resolution over Predicted Mentions.* Findings of Annual Meeting of the Association of Computational Linguistics (ACL 2021). 106;1/20;CORE rank: A*.

[25] Yonatan Bitton, **Gabriel Stanovsky**, Roy Schwartz, Michael Elhadad, *Automatic Generation of Contrast Sets from Scene Graphs: Probing the Compositional Consistency of GQA.* North American Chapter of the Association of Computational Linguistics (NAACL 2021). 61;3/20;CORE rank: A.

[26] Ronen Tamari, Fan Bai, Alan Ritter, **Gabriel Stanovsky**, *Process-Level Representation of Scientific Protocols with Interactive Annotation.* European Chapter of the Association of Computational Linguistics (EACL2021). 36;8/20;CORE rank: A.

[27] Anthony Chen, **Gabriel Stanovsky**, Sameer Singh, Matt Gardner, *MOCHA: A Dataset for Training and Evaluating Generative Reading Comprehension Metrics.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2020). 88;2/20;CORE rank: A.

[28] Roy Schwartz, **Gabriel Stanovsky**, Swabha Swayamdipta, Jesse Dodge, Noah Smith, *The Right Tool for the Job: Matching Model and Instance Complexities.* Annual Meeting of the Association of Computational Linguistics (ACL 2020). 106;1/20;CORE rank: A*.

[29] Paul Roit, Ayal Klein, Daniela Stepanov, Jonathan Mamou, Julian Michael, **Gabriel Stanovsky**, Luke Zettlemoyer, Ido Dagan, *Controlled Crowdsourcing for High-Quality QA-SRL Annotation.* Annual Meeting of the Association of Computational Linguistics (ACL 2020). 106;1/20;CORE rank: A*.

[30] Belinda Li, **Gabriel Stanovsky**, Luke Zettlemoyer, *Active Learning for Coreference Resolution using Discrete Annotation.* Annual Meeting of the Association of Computational Linguistics (ACL 2020). 106;1/20;CORE rank: A*.

[31] Omri Koshorek, **Gabriel Stanovsky**, Yichu Zhou, Vivek Srikumar and Jonathan Berant, *On the Limits of Learning to Actively Learn Semantic Representations.* Conference on Natural Language Learning (CoNLL 2019). 34;10/20.

[32] **Gabriel Stanovsky**, Noah A. Smith, Luke Zettlemoyer, *Evaluating Gender Bias in Machine Translation.* Annual Meeting of the Association of Computational Linguistics (ACL 2019). 106;1/20;CORE rank: A*.

[33] Dheeru Dua, Yizhong Wang, Pradeep Dasigi, **Gabriel Stanovsky**, Sameer Singh, Matt Gardner, *DROP: A Reading Comprehension Benchmark Requiring Discrete Reasoning Over Paragraphs.* North American Chapter of the Association of Computational Linguistics (NAACL 2019). 61;3/20;CORE rank: A.

[34] **Gabriel Stanovsky**, Mark Hopkins, *Spot the Odd Man Out; Exploring the Associative Power of Lexical Resources.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2019). 88;2/20;CORE rank: A.

[35] **Gabriel Stanovsky**, Ido Dagan, *Semantics as a Foreign Language.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2018). 88;2/20;CORE rank: A.

[36] **Gabriel Stanovsky**, Julian Michael, Luke Zettlemoyer, Ido Dagan, *Supervised Open Information Extraction.* North American Chapter of the Association of Computational Linguistics (NAACL 2018). 61;3/20;CORE rank: A.

[37] Julian Michael, **Gabriel Stanovsky**, Luheng He, Ido Dagan, Luke Zettlemoyer, *Crowdsourcing Question-Answer Meaning Representations.* North American Chapter of the Association of Computational Linguistics (NAACL 2018). 61;3/20;CORE rank: A.

[38] **Gabriel Stanovsky**, Judith Eckle-Kohler, Yevgeniy Puzikov, Ido Dagan, Iryna Gurevych, *Integrating Deep Linguistic Features in Factuality Prediction over Unified Datasets.* Annual Meeting of the Association of Computational Linguistics (ACL 2017). 106;1/20;CORE rank: A*.

[39] Vered Shwartz, **Gabriel Stanovsky**, Ido Dagan, *Acquiring Predicate Paraphrases from News Tweets.* Joint Conference on Lexical and Computational Semantics (*SEM 2017).

[40] **Gabriel Stanovsky**, Daniel Gruhl, Pablo Mendes, *Recognizing Mentions of Adverse Drug Reaction in Social Media Using Knowledge-Infused Recurrent Models.* European Chapter of the Association of Computational Linguistics (EACL 2017). 36;8/20;CORE rank: A.

[41] Omer Levy, Ido Dagan, **Gabriel Stanovsky**, Judith Eckle-Kohler, Iryna Gurevych, *Modeling Extractive Sentence Intersection via Subtree Entailment.* International Conference on Computational Linguistics (COLING 2016). 41;7/20.

[42] **Gabriel Stanovsky**, Ido Dagan, *Creating a Large Benchmark for Open Information Extraction.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2016). 88;2/20;CORE rank: A.

[43] Tobias Falke, **Gabriel Stanovsky**, Iryna Gurevych, Ido Dagan, *Porting an Open Information Extraction System from English to German.* Conference on Empirical Methods in Natural Language Processing (EMNLP 2016). 88;2/20;CORE rank: A.

[44] **Gabriel Stanovsky**, Ido Dagan, *Annotating and Predicting Non-Restrictive Noun Phrase Modifications.* Annual Meeting of the Association of Computational Linguistics (ACL 2016). 106;1/20;CORE rank: A*.

[45] **Gabriel Stanovsky**, Ido Dagan, Meni Adler, *Specifying and Annotating Reduced Argument Span Via QA-SRL.* Annual Meeting of the Association of Computational Linguistics (ACL 2016). 106;1/20;CORE rank: A*.

[46] **Gabriel Stanovsky**, Ido Dagan, Mausam, *Open IE as an Intermediate Structure for Semantic Tasks.* Annual Meeting of the Association of Computational Linguistics (ACL 2015). 106;1/20;CORE rank: A*.

Journal papers

[1] Moran Mizrahi, Guy Kaplan, Dan Malkin, Rotem Dror, Dafna Shahaf, **Gabriel Stanovsky**, *State of What Art? A Call for Multi-Prompt LLM Evaluation.* 2024, presented at Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[2] Itay Itzhak, **Gabriel Stanovsky**, Nir Rosenfeld, Yonatan Belinkov, *Instructed to Bias: Instruction-Tuned Language Models Exhibit Emergent Cognitive Bias.* 2024, presented at Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*.

[3] Lucy Lu Wang, Gabriel Stanovsky, Luca Weihs, Oren Etzioni, *Gender Trends in Computer Science Authorship.* Communications of the ACM, 2020. **Featured in the New York Times, Science Magazine, Fortune, GeekWire, Axios, and more.**

Workshop Papers

[1] Itay Manes, Naama Ronn, David Cohen, Ran Ilan Ber, Zehavi Horowitz-Kugler, **Gabriel Stanovsky**, *K-QA: A Real-World Medical Q&A Benchmark.* BioNLP Workshop, collocated with Annual Meeting of the Association of Computational Linguistics (ACL 2024). 106;1/20;CORE rank: A*..

[2] Eliya Habba, Renana Keydar, Dan Bareket, **Gabriel Stanovsky**, *The Perfect Victim: Computational Analysis of Judicial Attitudes towards Victims of Sexual Violence.* International Conference on AI and Law (ICAIL 2023).

[3] Tomasz Limisiewicz, Dan Malkin, **Gabriel Stanovsky**, *You Can Have Your Data and Balance It Too: Towards Balanced and Efficient Multilingual Models.* Workshop on Research in Computational Linguistic Typology and Multilingual NLP (SIGTYP 2023).

[4] Mohr Wenger, Tom Kalir, Noga Berger, Carmit Chalamish, Renana Keydar, **Gabriel Stanovsky**, *Automated Extraction of Sentencing Decisions from Court Cases in the Hebrew Language.* Workshop on Natural Legal Language Processing (NLLP 2021).

[5] Tom Kocmi, Tomasz Limisiewicz, **Gabriel Stanovsky**, *Gender Coreference and Bias Evaluation at WMT 2020.* Conference on Machine Translation (WMT20).

[6] Ronen Tamari, **Gabriel Stanovsky**, Dafna Shahaf, Reut Tsarfaty, *Ecological Semantics: Programming Environments for Situated Language Understanding.* BAICS workshop at ICLR2020.

[7] **Gabriel Stanovsky**, Ronen Tamari, *Identifying Plurality in Second-Person Personal Pronouns in English Texts.* Noisy User-generated Text (W-NUT 2019).

[8] Anthony Chen, **Gabriel Stanovsky**, Sameer Singh, Matt Gardner, *Evaluating Question Answering Evaluation.* Machine Reading for Question Answering (MRQA 2019) **Received the Best Paper award**.

[9] Mark Hopkins, Ronan Le Bras, Cristian Petrescu-Prahova, **Gabriel Stanovsky**, Hannaneh Hajishirzi, Rik Koncel-Kedziorski, *SemEval-2019 Task 10: Math Question Answering.* International Workshop on Semantic Evaluation (SemEval-2019). 49;4/20.

[10] Rachel Wities, Vered Shwartz, **Gabriel Stanovsky**, Meni Adler, Ori Shapira, Shyam Upadhyay, Dan Roth, Eugenio Martinez Camara, Iryna Gurevych, Ido Dagan, *A Consolidated Open Knowledge Representation for Multiple Texts.* Workshop on Linking Models of Lexical, Sentential and Discourse-Level Semantics (LSDSem 2017).

[11] **Gabriel Stanovsky**, Omer Levy, Ido Dagan, *Proposition Knowledge Graphs.* Workshop on Information Discovery from Text (AHA! 2016).

[12] **Gabriel Stanovsky**, Jessica Ficler, Ido Dagan, Yoav Goldberg, *Intermediary Semantic Representation Through Proposition Structures.* Semantic Parsing Workshop 2014.