

Name: Morris Goldsmith

Date: May, 2015

CURRICULUM VITAE

1. Higher Education

Period of Study	Name of Institution and Department	Degree	Date of Degree
1974 - 1978	University of California, Los Angeles, Dept. of Psychology	B.A. (Summa Cum Laude)	June, 1978
1978 - 1979	University of Michigan, Ann Arbor, Dept. of Psychology	Ph.D Social Psychology	withdrawn, 1979
1988 - 1995	University of Haifa, Dept. of Psychology	Ph.D Cognitive Psychology (Cum Laude)	May, 1996

2. Academic Ranks and Tenure in Institutes of Higher Education

Dates	Name of Institution and Department	Rank/Position
1995	Emek Yezreel College, Department of Behavioral Sciences	Instructor
1995 - 1997	University of Haifa, Department of Psychology,	Instructor
1997 - 2001	University of Haifa, Department of Psychology,	Lecturer
2001 - 2010	University of Haifa, Department of Psychology,	Senior Lecturer (with tenure)
2010 - present	University of Haifa, Department of Psychology,	Associate Professor

3. Offices in University Academic Administration

2001–2007, Member, Research Ethics Committee, University of Haifa.

2001–2007, Member, Animal Research Ethics Subcommittee, University of Haifa.

2005–2009, Member, Statistics Consulting Unit Governing Board, University of Haifa.

2006–present, Member (Co-chair), Cognitive Science Program Steering Committee, University of Haifa.

2009–2011, Chair, Psychology M.A. Program Committee, University of Haifa.

2011–2014, Chair, Department of Psychology, University of Haifa.

4. Scholarly Positions and Activities outside the University

Research Foundations

1997 – present. Ad hoc reviewer: *Israel Science Foundation (ISF)*; *United States-Israel Binational Science Foundation (BSF)*; *U.S. National Science Foundation (NSF)*; *National Institute for Psychobiology in Israel, The Wellcome Trust*.

2007–2011. Board member, Israel Science Foundation, Focal Initiatives in Research in Science and Technology (F.I.R.S.T.) (“Bikura”).

Editorial Boards

2011–present. Editorial board member, *Experimental Psychology*.

2011–present. Editorial board member, *Journal of Applied Research on Memory and Cognition*.

Other

1996 – present. Ad hoc reviewer: *Behavioral and Brain Sciences (BBS)*; *Child Development*; *European Journal of Cognitive Psychology*; *Journal of Experimental Psychology: Applied*; *Journal of Experimental Psychology: General*; *Journal of Experimental Psychology: Human Perception & Performance*; *Journal of Experimental Psychology: Learning; Memory & Cognition*; *Journal of Personality & Social Psychology*; *Memory*; *Memory & Cognition*; *Perception & Psychophysics*; *Philosophical Psychology*; *Psychological Review*; *Psychological Science*; *Psychonomic Bulletin & Review*; *Psychology*.

2008. External advisor to Memory and the Law Committee: A Working Party of the Research Board of The British Psychological Society. This work culminated in a report from the Research Board of The British Psychological Society (June, 2008): “Guidelines on Memory and the Law: Recommendations from the Scientific Study of Human Memory”.

5. Participation in Scholarly Conferences

International Conferences

Date	Name of Conference	Location of Conference	Subject of Lecture/Discussion
November, 1992	Memory Strategies: Theory and Applications Workshop	Trieste, Italy	<u>Invited Paper</u> : “The role of monitoring and control processes in affecting quantity-based and accuracy-based measures of memory” (with Asher Koriat)
July, 1994	Third Practical Aspects of Memory Conference	College Park, MD, U.S.A.	<u>Paper</u> : “Memory as something that can be counted versus memory as something that can be counted on” (with Asher Koriat)
June, 1995	Workshop on Control Processes in Metacognition and in Cognitive Neuropsychology	Firenze, Italy	<u>Invited Paper</u> : “The role of metacognitive processes in the regulation of memory accuracy” (with Asher Koriat)
July, 1996	Attention and Performance XVII	Beit Oren, Israel	<u>Invited Paper</u> : “The strategic regulation of memory reporting: Mechanisms and performance consequences” (with Asher Koriat)
November, 1997	38th Annual Meeting of the Psychonomic Society	Philadelphia, U.S.A.	<u>Poster</u> : “What’s in a location? Object-based vs. space-based feature integration in visual search.”
September, 1998	10th Congress of the European Society for Cognitive Psychology	Jerusalem, Israel	<u>Paper</u> : “The strategic regulation of the ‘grain size’ of memory reports” (with Asher Koriat, Amit Weinberg-Eliezer, and Ainat Pansky)
July, 1999	Meeting of the Society for Applied Research in Memory and Cognition (SARMAC)	Boulder, CO U.S.A.	<u>Paper</u> : “Metamemory processes mediate the accuracy of children's memory reports” (with Asher Koriat & Wolfgang Schneider)
June, 2000	International Conference on Psychology: Psychology in the Year 2000	Haifa, Israel	<u>Paper</u> : “Metamemory processes mediate the accuracy of children's memory reports” (with Asher Koriat & Wolfgang Schneider)
June, 2000	International Conference on Psychology: Psychology in the Year 2000	Haifa, Israel	<u>Paper</u> : “A neuropsychological study of insight and competence to consent to treatment in first-episode schizophrenia” (with Dan Koren, Suzi Zichel, Sigal Wenger, Ayelet Goldenberg, Maayan Shorer, and Elad Ashkenazi)
April, 2001	Eighth Biennial International Congress on Schizophrenia Research	Whistler, British Columbia, Canada	<u>Paper</u> : “Insight and awareness of illness in first-episode schizophrenia: A metacognitive neuropsychological study” (with Dan Koren, Larry

			Seidman, Masha Poyurovsky, Suzi Zichel, and Ehud Klein)
July, 2001	Third International Conference on Memory	Valencia, Spain	<u>Paper</u> : “Subjective confidence and the strategic regulation of grain size in memory reporting” (with Asher Koriat)
November, 2001	42nd Annual Meeting of the Psychonomic Society	Orlando, FL, U.S.A.	<u>Paper</u> : “Attentional cueing, attentional focusing, and object-based vs. space-based selection” (with Menahem Yeari)
June, 2002	International Conference on Behavior From Brain: What is Learning in the Neural System?	Haifa, Israel	<u>Panel Discussant</u> : “What makes a model relevant?” (with Noam Ziv, Avi Karni, Larry Manevitz, Kobi Rosenblum, Naftali Tishby)
October, 2002	International Symposium on Man versus Machine: The Experiment	Haifa, Israel	<u>Talk</u> : “Why my 3-year-old son is (far) more intelligent than Deep Junior [world computer chess champion]”
July, 2004	International DIP Workshop on Social Metacognition	Heidelberg, Germany	<u>Invited Paper</u> : “Metacognitive regulation of accuracy and informativeness in memory reporting” (with Asher Koriat, Ainat Pansky)
November 2005	46th Annual Meeting of the Psychonomic Society	Toronto, Canada	<u>Paper</u> : “The strategic regulation of memory reporting: monitoring and control of informativeness” (with Asher Koriat, Rakefet Ackerman, Ainat Pansky)
November 2006	47th Annual Meeting of the Psychonomic Society	Houston, U.S.A.	<u>Paper</u> : “Modulation of object-based attention by spatial focusing: The role of perceptual organization” (with Menahem Yeari, Chana Fyodorov, and Ben Friedman)
November 2006	47th Annual Meeting of the Psychonomic Society	Houston, U.S.A.	<u>Poster</u> : “Strategic control over object-based attention” (with Menahem Yeari)
November 2006	14 th Annual Conference on Object Perception, Attention, and Memory (OPAM)	Houston, U.S.A.	<u>Paper</u> : “Is object-based attention mandatory?” (with Menahem Yeari)
December, 2006	Affect, Motivation, and Decision-Making International Conference	Ein Boqeq, The Dead Sea, Israel	<u>Poster</u> : “Control over grain size in question answering with unsatisficing knowledge.” (with Rakefet Ackerman; winner of <u>Best Poster Award</u> and <u>Best Student Paper Award</u>).
July, 2007	Meeting of the Society for Applied Research in Memory and Cognition (SARMAC)	Lewiston, Maine, U.S.A.	<u>Paper</u> : “Resolving the accuracy-informativeness conflict in question answering: A new grain-control model” (with Rakefet Ackerman)

August, 2007	15 th Meeting of the European Society for Cognitive Psychology (ESCOP)	Marseille, France	<u>Poster</u> : “Object-1Based and Space-Based Hierarchical Focusing of Visual Attention” (with Menahem Yeari)
November 2007	Interdisciplinary perspectives on monitoring, safety and security: How relevant is a rational approach? International conference organized by the Research School for Safety and Security, Erasmus University	Rotterdam, the Netherlands	<u>Invited paper</u> : “Did this really happen? The monitoring and control of human memory.”
September 2008	25 th Anniversary British Psychological Society Cognitive Section Annual Conference	Southampton U.K.	<u>Invited Keynote Address (Broadbent Lecture)</u> : “To ‘tell the whole truth and nothing but the truth’: The strategic regulation of memory accuracy and informativeness.”
November 2008	16 th Annual Conference on Object Perception, Attention, and Memory (OPAM)	Chicago, U.S.A.	<u>Poster</u> : “Spatial and organizational aspects of hierarchical attentional focusing” (with Menahem Yeari)
November 2008	49 th Annual Meeting of the Psychonomic Society	Chicago, U.S.A.	<u>Poster</u> : “Source constrained recall: Strategic control of retrieval quality” (with Vered Halamish and Larry L. Jacoby)
November 2009	50 th Annual Meeting of the Psychonomic Society	Boston, U.S.A.	<u>Paper</u> : “Metacognitively guided retrieval and report (META-RAR): Quality control processes in recall” (with Larry L. Jacoby, Vered Halamish and Christopher N. Wahlheim)
November 2009	5 th Bi-annual Meeting of the International Association for Metacognition.	Boston, U.S.A.	<u>Paper</u> : “Metacognitive analysis of learning regulation efficacy: Text learning on screen versus on paper” (with Rakefet Ackerman)
November 2010	51 st Annual Meeting of the Psychonomic Society	St. Louis, U.S.A.	<u>Poster</u> : “Direct retrieval or generate-recognize mode: Strategic choice of retrieval strategy” (with Vered Halamish & Larry L. Jacoby)
November 2010	51 st Annual Meeting of the Psychonomic Society	St. Louis, U.S.A.	<u>Paper</u> : “Organizational and spatial dynamics of attentional navigation within and between hierarchically structured objects” (with Menahem Yeari)
May 2011	11 th Annual Meeting of the Vision Sciences Society	Naples FL, U.S.A.	<u>Poster</u> : “Attention is directed to distinguishing features during object

			recognition” (with Orit Baruch & Ruth Kimchi)
July 2011	5th International Conference on Memory (ICOM5)	York, England	<u>Invited discussant for symposium on:</u> “Achieving memory accuracy through memory control.”
October 2011	Rovereto Attention Workshop: Attention and Objects	Rovereto, Italy	<u>Paper:</u> “Object recognition and attention” (with Orit Baruch & Ruth Kimchi)
May 2012	12 th Annual Meeting of the Vision Sciences Society	Naples FL, U.S.A.	<u>Paper:</u> “Object recognition is an interactive iterative process” (with Orit Baruch & Ruth Kimchi)
November 2012	20th Annual Meeting on Object Perception, Attention, and Memory (OPAM)	Minneapolis, Minnesota, U.S.A.	<u>Paper:</u> “Object recognition: Attention to distinguishing features” (with Orit Baruch & Ruth Kimchi)
August 2014	37th European Conference on Visual Perception (EVP)	Belgrad, Serbia	<u>Paper:</u> “Object recognition: covert and overt attention to distinguishing features” (with Orit Baruch & Ruth Kimchi)

Local Conferences and Meetings

Date	Name of Conference	Location of Conference	Subject of Lecture/Discussion
June, 1994	Memory Symposium of the Israel Society for Cognitive Psychology	Tel-Aviv, Israel	<u>Paper:</u> “Laboratory versus ecological approaches to memory: Two different memory metaphors and their implications for memory research” (with Asher Koriat)
October, 1995	Third Scientific Conference of the Israel Society for Cognitive Psychology	Beer Sheba, Israel	<u>Paper:</u> “What's in a location? Comparing object-based and space-based models of feature integration in visual search.”
March, 1999	Annual Meeting of the Israel Cognitive Psychology Association	Haifa, Israel	<u>Paper:</u> “Control over ‘grain size’ in memory reporting” (with Asher Koriat, Amit Weinberg-Eliezer, & Ainat Pansky)
March, 2001	Sixth Annual Meeting of the Israel Society for Biological Psychiatry	Kfar Giladi, Israel	<u>Paper:</u> “Insight and awareness of illness in first-episode schizophrenia: A metacognitive neuropsychological study” (with Dan Koren, Larry Seidman, Masha Poyurovsky, Suzi Zichel, and Ehud Klein)
March 2002	30th Anniversary Conference of the National Institute for Psychobiology in Israel	Jerusalem, Israel	<u>Poster:</u> “Memory accuracy and distortion in old age: Cognitive, metacognitive, and neurocognitive determinants” (with Ainat Pansky, Asher Koriat, and Shiri Pearlman-Avni)

July, 2002	The Israel Conference on Cognitive Psychology, Judgment and Decision Making	Jerusalem, Israel	<u>Paper</u> : "Modulation of object-based attention by spatial orienting: The role of attentional focus" (with Menahem Yeari)
October, 2004	Conference of the Israel Society for Cognitive Psychology	Bar-Ilan University	<u>Paper</u> : "Modulation of object-based attention by spatial focusing: The mediating role of perceptual organization" (with Menahem Yeari, Chana Fyodorov)
October, 2004	Conference of the Israel Society for Cognitive Psychology	Bar-Ilan University	<u>Poster</u> : "Strategic control over mode of attentional selection: Space-based vs. object-based" (with Menahem Yeari)
February, 2008	3 rd Conference of Chais Research Center for the Integration of Technology in Education: Learning in the Technological Era	Raanana, Israel	<u>Paper</u> : "Learning Directly from Screen? Oh-no, I Must Print It! Metacognitive Analysis of Digitally Presented Text Learning" (with Rakefet Ackerman)
February 2014	1st Conference on Cognition Research of the Israeli Society for Cognitive Psychology (ISCOP)	Akko, Israel	<u>Poster</u> : " <u>Object recognition is an interactive iterative process</u> " (with <u>Orit Baruch & Ruth Kimchi</u>)

Organization of Conferences or Sessions

Date	Name of Conference	Location of Conference	Role at Conference/ Comments
October, 2002	International Symposium on Man versus Machine: The Experiment	Haifa, Israel	Co-organizer (with Martin Golumbic)
July, 2005	Max Wertheimer Minerva Center for Cognitive Processes and Human Performance, Workshop Series: The Many Faces of Attention	Haifa, Israel	Co-organizer (with Ruth Kimchi)
March, 2006	International conference sponsored by the German-Israeli Project Cooperation (DIP): Metacognition: A window to the conscious and unconscious determinants of behavior"	Haifa, Israel	Co-organizer (with Asher Koriat and Ainat Pansky)
February, 2014	1 st Conference on Cognition Research of	Akko, Israel	Member of organizing committee

	the Israel Society for Cognitive Psychology		
February, 2015	2 nd Conference on Cognition Research of the Israel Society for Cognitive Psychology	Akko, Israel	Member of organizing committee

6. Invited Symposium, Seminar, and Colloquium Talks

Date	Location	Name of Forum	Presentation/Comments
April, 1998	Haifa, Israel	Symposium on Brain and Memory: Learning and Learning Disabilities. Gordon Educational College	<u>Invited lecture</u> : “Memory and metamemory processes in children and adults”
June, 2002	Haifa, Israel	Interdisciplinary Symposium on Rashomon: Six Viewpoints. University of Haifa	<u>Invited lecture</u> : “Psychological and perceptual hurdles to providing accurate testimony”
November, 2008	St. Louis, U.S.A.	Brain, Behavior, and Cognition Seminar, Washington University in St. Louis	<u>Title</u> : “Telling 'nothing but the truth' but also the 'whole truth': The strategic regulation of memory accuracy and informativeness.”
1997 - present	Israel	<ul style="list-style-type: none"> • Brain and Behavior Seminar, Technion • Cognitive Forum, Department of Behavioral Sciences, Ben Gurion University • Cognitive Science Colloquium, Hebrew University in Jerusalem • Cognitive Science Seminar, Tel-Aviv University • Psychology Department Colloquium, Tel-Aviv University • Cognitive and Social Psychology Seminar, Hebrew University in Jerusalem 	Invited Talks at Seminars and Colloquia in Israel

7. Research Grants

Role in Research	Co-Researchers	Topic	Funded by	Year
Co-PI	Asher Koriat	Monitoring and control processes in memory: Their effects on quantity-based and accuracy-based measures	Israel Foundations Trustees (\$25,000)	1990-1992
PI		What's in a location? Comparing object-based and space-based models of feature integration in visual search	Israel Foundations Trustees, Dissertation Writing Grant (\$7,500)	1995
PI	Asher Koriat Ruth Kimchi Joel Norman Daniel Gopher Ido Erev	Fund awarded for the establishment of the Max Wertheimer Minerva Center for Cognitive Processes and Human Performance	Max Planck Foundation (DM 4,000,000 endowment fund +DM 240,000 for equipment)	1996-present
PI	Joel Norman	Partial versus complete training simulation	Israel Department of Defense (NIS 60,015)	1997
Co-PI	Asher Koriat and Wolfgang Schneider	Metamemory processes mediating the credibility of children's memory reports	German-Israel Foundation for Scientific Research and Development (GIF) (DM 288,940)	1997-1999
PI	Asher Koriat, David Navon Joel Norman Ruth Kimchi Zohar Eviatar	Conscious and unconscious processes in human cognition	ZEIT Foundation Ebelin and Gerd Bucerius (DM 800,000)	1997-2000
PI	Asher Koriat	The strategic regulation of memory grain size: Mechanisms and performance consequences	Israel Science Foundation (ISF) (\$72,000)	1997-2000
PI	Asher Koriat Ainat Pansky	Memory accuracy and inaccuracy in old age: Unraveling the cognitive, metacognitive and neurocognitive determinants	National Institute for Psychobiology in Israel (\$105,000)	1997-2000

PI		The role of hierarchical object-based stimulus structure in visual search	Israel Foundations Trustees (seed money, \$5,600)	1998
PI	Asher Koriat, Ainat Pansky, Ravit Levy-Sadot, Herbert Bless, Dagmar Stahlberg, Klaus Fiedler, Fritz Strack, Michaela Wanke	Metacognition: A window to the conscious and unconscious determinants of behavior	German-Israeli Project Cooperation on Future-Oriented Topics (DIP) (DM 2,070,000)	2002-2006
PI	Asher Koriat	The time course of forgetting: Focus on memory accuracy and mediating mechanisms	Israel Foundations Trustees (\$20,000)	2002-2004
PI		Attentional orienting, attentional focusing, and object-based attentional selection	Israel Science Foundation (ISF) (\$80,000)	2002-2006
PI		Hierarchical navigation of visual attention: object-based and/or space-based focusing and orienting	Israel Science Foundation (ISF) (\$152,000)	2006-2010
PI	Larry Jacoby	Quality control in memory retrieval and reporting	U.S.-Israel Binational Science Foundation (BSF) (\$192,000)	2006-2010
PI Coordinator	<u>Coordinator with:</u> Asher Koriat, Ainat Pansky <u>Other partners:</u> Richard De Mulder, Hans Markowitsch, Amina Memon	The Assessment of Eyewitness Memory: A Multi-Componential, Correspondence-Oriented Approach	European Union 6 th Framework Program (FP6), New and Emerging Science and Technology (NEST) (EUR 860,000 / 1,700,000)	2007-2010
PI	Ruth Kimchi	Role of attention in object recognition: An interactive iterative framework	Israel Science Foundation (ISF) (1 st year: NIS 160,000)	2010-2014

8. **Scholarships, Awards and Prizes**

1997-2000, Yigal Alon Fellowship for Outstanding Young Scientists, Council of Higher Education in Israel.

2008, Broadbent Award for Outstanding Contribution to Research in Cognitive Psychology, Cognitive Section of the British Psychological Society.

9. **Miscellaneous**

Professional Experience

1980-1981. Research associate, National Public Services Research Institute, Washington, D.C.

1981-1988. Israel Defense Force Computer Center (MAMRAM).
System programmer, system analyst, and project head in areas of information processing, data communications, artificial intelligence, and expert systems.

Media Appearances

March, 2000. Televised panel discussion on “Artificial Intelligence” (moderated by Prof. Baruch Nevo), Israel Academic Channel.

May, 2005. Radio interview on “False Memory,” *Galei Tzahal*, Israel radio channel.

September, 2012. Radio interview on “Artificial Intelligence,” *Reshet Bet*, Israel radio channel.

December, 2014. Interviewed for *Globes* (Israeli magazine) article “Can Memory be Trusted?”

PUBLICATIONS

A. Ph.D. Dissertation

What's in a location? Comparing object-based and space-based models of feature integration in visual search.

English language, 147 pages, June, 1995.

Supervisor: Prof. David Navon.

B. Refereed Journal Articles

1. Koriat, A. & Goldsmith, M. (1994). Memory in naturalistic and laboratory contexts: Distinguishing the accuracy-oriented and quantity-oriented approaches to memory assessment. Journal of Experimental Psychology: General, 123, 297-316.
2. Koriat, A. & Goldsmith, M. (1996). Monitoring and control processes in the strategic regulation of memory accuracy. Psychological Review, 103, 490-517.
3. Koriat, A. & Goldsmith, M. (1996). Memory metaphors and the real-life/laboratory controversy: Correspondence versus storehouse conceptions of memory. Behavioral and Brain Sciences, 19, 167-188.
4. Koriat, A. & Goldsmith, M. (1996). The correspondence metaphor of memory: Right, wrong, or useful? Behavioral and Brain Sciences, 19, 211-228.
5. Goldsmith, M. & Koriat, A. (1996). The assessment and control of memory accuracy: Commentary on Memon & Stevenage on witness-memory. Psychology, 7(23).
6. Koriat, A. & Goldsmith, M. (1997). The myriad functions and metaphors of memory. Behavioral and Brain Sciences, 20, 27-28.
7. Koriat, A. & Goldsmith, M. (1998). Methodological and substantive implications of a metatheoretical distinction: More on correspondence versus storehouse metaphors of memory. Behavioral and Brain Sciences, 21, 165-168.
8. Goldsmith, M. (1998). Connectionist modeling and theorizing: Who does the explaining and how? Commentary on Green on connectionist-explanation. Psychology, 9(18).
9. Goldsmith, M. (1998). What's in a location? Comparing object-based and space-based models of feature integration in visual search. Journal of Experimental Psychology: General, 127, 189-219.
10. Koriat, A., Goldsmith, M., & Pansky, A. (2000). Toward a psychology of memory accuracy. Annual Review of Psychology, 51, 483-539.

11. Koriat, A., Goldsmith, M., Schneider, W., & Nakash-Dura, M. (2001). The credibility of children's testimony: Can children control the accuracy of their memory reports? Journal of Experimental Child Psychology, 79, 405-437.
12. Goldsmith, M., Koriat, A., & Weinberg-Eliezer, A. (2002). The strategic regulation of grain size in memory reporting. Journal of Experimental Psychology: General, 131, 73-95.
13. Goldsmith, M., & Yeari, M. (2003). Modulation of object-based attention under endogenous orienting: The role of attentional focus. Journal of Experimental Psychology: Human Perception and Performance, 29, 897-918.
14. Goldsmith, M., & Koriat, A. (2003). Dolphins on the witness stand? The comparative psychology of strategic memory monitoring and control. Behavioral and Brain Sciences, 26, 345-346.
15. Koren, D., Seidman, L. J., Poyurovsky, M., Goldsmith, M., Viksman, P., Zichel, S., & Klein, E. (2004). The neuropsychological basis of insight in first-episode schizophrenia: A pilot metacognitive study. Schizophrenia Research, 70, 195-202.
16. Koren, D., Poyurovsky, M., Seidman, L. J., Goldsmith, M., Wenger, S., & Klein, E. (2005). The neuropsychological basis of competence to consent in first-episode schizophrenia: A pilot metacognitive study. Biological Psychiatry, 57, 609-616.
17. Goldsmith, M., Koriat, A., & Pansky, A. (2005). Strategic regulation of grain size in memory reporting over time. Journal of Memory and Language (Special Issue on Metamemory), 52, 505-525.
18. Koren, D., Seidman, L. J., Goldsmith, M., & Harvey, P. D. (2006). Real world cognitive—and metacognitive—dysfunction in schizophrenia: A new approach for measuring (and remediating) more “right stuff.” Schizophrenia Bulletin, 32, 310-326.
19. Ackerman, R. & Goldsmith, M. (2008). Control over grain size in memory reporting—with and without satisficing knowledge. Journal of Experimental Psychology: Human Learning and Memory, 34, 1224-1245.
20. Pansky, A., Goldsmith, M., Koriat, A., & Pearlman-Avni, S. (2009). Memory accuracy in old age: Cognitive, metacognitive, and neurocognitive determinants. European Journal of Cognitive Psychology (special issue on Aging, Cognition, and Neuroscience), 21, 303-329.
21. Yeari, M. & Goldsmith, M. (2010). Is object-based attention mandatory? Strategic control over mode of attention. Journal of Experimental Psychology: Human Perception and Performance, 36, 565-579. [IF = 3.1; Rank = 14/73]
22. Mulder, R.V. De, Noortwijk, C. van, Goldsmith M., Pansky, A., Koriat, A., Kadouri-Labin S. (2010), CORMAS: A Computerized Tool for the Analysis of Eyewitness Memory Correspondence. European Journal of Law and Technology, 1(3), 1-18.

23. Yeari, M., & Goldsmith, M. (2011). Organizational and spatial dynamics of attentional focusing in hierarchically structured objects. Journal of Experimental Psychology: Human Perception and Performance, *37*, 758-780.
24. Ackerman, R., & Goldsmith, M. (2011). Metacognitive regulation of text learning: On screen versus on paper. Journal of Experimental Psychology: Applied, *17*, 18-32.
25. Halamish, V., Goldsmith, M., & Jacoby, L. L. (2012). Source constrained recall: Strategic control of production quality. Journal of Experimental Psychology: Human Learning and Memory, *38*, 1-15.
26. Goldsmith, M., & Yeari, M. (2012). Central cue discriminability modulates object-based attention by changing spatial attention. Experimental Psychology, *59*, 132–137.
27. Ben Shachar, A., Lazarov, A., Goldsmith, M., Moran, R., & Dar, R. (2013). Exploring metacognitive components of confidence and control in individuals with obsessive-compulsive tendencies. Journal of Behavior Therapy & Experimental Psychiatry, *44*, 255-261.
28. Pansky, A., & Goldsmith, M. (2014). Metacognitive effects of initial question difficulty on subsequent memory performance. Psychonomic Bulletin & Review, *21*, 1255–1262.
29. Baruch, O., Kimchi, R., & Goldsmith, M. (2014). Attention to distinguishing features in object recognition. Visual Cognition, *22*, 1184-1215.
30. Hebscher, M., Barkan-Abramski, M., Goldsmith, M., Aharon-Peretz, J., & Gilboa, A. (submitted). Memory, decision-making and the ventromedial prefrontal cortex (vmPFC): The roles of subcallosal and posterior orbitofrontal cortices in monitoring and control processes.

E. Book Chapters

1. Kimchi, R. & Goldsmith, M. (1992). Structure and process in perceptual organization. In B. Burns (Ed.), Percepts concepts and categories: The representation and processing of information (pp. 77-105). Amsterdam: Elsevier Science Publications.
2. Kimchi, R. & Goldsmith, M. (1992). Commentary on “An essay on texture: The extraction of stimulus structure from the visual image,” by E. A. Essock. In B. Burns (Ed.), Percepts concepts and categories: The representation and processing of information (pp. 37-38). Amsterdam: Elsevier Science Publications.
3. Koriat, A. & Goldsmith, M. (1996). Memory as something that can be counted versus memory as something that can be counted on. In D. Herrmann, C. McEvoy, C. Hertzog, P. Hertel, & M. Johnson (Eds.), Basic and applied memory research: Practical applications, Vol. 2 (pp. 3-18). Hillsdale, NJ: Erlbaum.

4. Goldsmith, M. & Nevo, B. (1997). Artificial intelligence. In B. Nevo (Ed.), Human Intelligence (Vol. 2, pp. 565-633). Tel Aviv: The Open University of Israel (in Hebrew).
5. Koriat, A. & Goldsmith, M. (1998). The role of metacognitive processes in the regulation of memory performance. In G. Mazzoni & T. O. Nelson (Eds.), Metacognition and cognitive neuropsychology: Monitoring and control processes (pp. 97-118). Hillsdale, NJ: Erlbaum.
6. Goldsmith, M. & Koriat, A. (1999). The strategic regulation of memory reporting: Mechanisms and performance consequences. In D. Gopher & A. Koriat (Eds.), Cognitive regulation of performance: Interaction of theory and application. Attention and Performance XVII (pp. 373-400). Cambridge MA: MIT Press.
7. Pansky, A., Koriat, A. & Goldsmith, M. (2005). Eyewitness recall and testimony. In N. Brewer & K. D. Williams (Eds.), Psychology and law: An empirical perspective (pp. 93-150). New York: Guilford Publications.
8. Goldsmith, M. & Koriat, A. (2008). The strategic regulation of memory accuracy and informativeness. In A. Benjamin and B. Ross (Eds.), Psychology of Learning and Motivation, Vol. 48: Memory use as skilled cognition (pp. 1-60). San Diego, CA: Elsevier.
9. Koriat, A. Goldsmith, M., & Halamish, V. (2008). Control processes in voluntary remembering. In H. L. Roediger, III (Ed.), Cognitive psychology of memory. Vol. 2 of Learning and memory: A comprehensive reference, 4 vols. (J. Byrne, Editor) (pp. 307-324). Oxford, UK: Elsevier.
10. Goldsmith, M. (2008). Did this really happen? The monitoring and control of human memory. In R.V. De Mulder (Ed.), Mitigating risk in the context of safety and security: How relevant is a rational approach?, (pp. 87-106). Rotterdam: Erasmus University.
11. Koriat, A. & Goldsmith, M. (2010). Monitoring and control processes in the strategic regulation of memory accuracy (originally published in Psychological Review, 103, 490-517). Reprinted in Conway, M. & Moulin, M. (Eds.), Human Memory. SAGE Publications. [see also D2]
12. Koriat, A., Pansky, A., & Goldsmith, M. (2011). An output-bound perspective on false memories: the case of the Deese-Roediger-McDermott (DRM) paradigm. In A. Benjamin (Ed.), Successful remembering and successful forgetting (pp. 301 -332). Psychology Press.
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