

1. Personal Details

Home address Calanit 63, POBox 960, Mevaseret-Zion, 9070663, Israel
 Cellphone 052-8631216
 Email a.erez@ono.ac.il / aaerez@gmail.com

2. Higher Education

2006	PhD, The School of Occupational Therapy, Medicine Faculty, Hadassah and the Hebrew University. Title: "Effect of phasic alerting treatment on the recovery of patients post right stroke with unilateral spatial neglect: using functional imaging and standardized neurobehavioral and functional tests".
1997	MA Clinical Psychology. Loyola University, Baltimore, MD, USA Title: "The Relationship Between Occupational Stress, Psychosocial Factors, and The Subjective Report of Pain".
1988	BOT Occupational Therapy. The School of Occupational Therapy, Medicine Faculty, Hadassah and the Hebrew University.

3. Clinical Experience

	Setting	Roles
2018 - present	Shaare Zedek Medical Center (AZMC), Jerusalem, Israel The Occupational Therapists services.	Managing and supervising the cognitive rehabilitation OT team, to ensure high-quality care; Promotion of research of the OT team; Promotion and development of OT services in new clinical domains, such as, cancer rehabilitation and chronic pain; Treating patients with Cognitive-functional impairments; with Oncology patients Providing Ergonomic services for SZMC personal; Service Accessibility consultant for SZMC
2009 - present	Licensed – Service Accessibility Consultant	
2000 - 2010	Ergonomic services	Conducted workshops and workplace assessments in leading healthcare organizations, including Clalit Health Services and laboratories of the Ministry of Health
2000 - 2003	The geriatric services in Clalit health services	Cognitive evaluations for patients.
1997 - 1998	The hand Clinic (Clalit health services). The rehabilitation center at Shiba-Tel-Hashomer.	Ergonomic consultation services to patients with hand injuries.

1992 - 1996	The Rehabilitation Center at Children's Hospital, Baltimore, MD, USA.	Rehabilitation of adults with neurological deficits (acquired brain injury and spine injury) and post orthopedic surgeries; Treatment of adults with hand injuries
1989 - 1996	The Center for Occupational and Environmental Neurology- The ergonomic program. Baltimore, MD, USA.	Ergonomic services for adults with work related injuries.

4. Academic Experience

Period	Name of Institution	Rank	roles
2010 – present	Ono Academic College. The Occupational Therapy Department. The Faculty of Health Professions.	Senior Lecturer (since 2012)	<u>Teaching:</u> In the BOT program and the MA rehabilitation program: Research methods; Measurements and assessments in OT; Assessment & intervention in cognitive rehabilitation; Academic literacy; Problem-based Learning; Accessibility; Ergonomics; Research seminar; Cultural diversity principles in OT; Cognitive seminar for MA students. <u>Research:</u> coordination of research seminar (BOT and MA programs); Supervision of MA students' projects. <u>Administration:</u> Development and Co- academic coordinator of the 'advanced degree program- Interdisciplinary MA program for Health and Rehabilitation Science'; Department representative, the faculty research authority.
2006 - 2010	The School of Occupational Therapy,	Lecturer	<u>Teaching:</u> in the BOT and MSc programs.

	Hadassah and the Hebrew University.	(Neurologic rehabilitation, ergonomics; research seminar, measurements; academic literacy). <u>Research</u> : Advisor MSc students. <u>Administration</u> : coordinator of the clinical MSc program; participation in committees – research; MA educational program; students' related issues.
1996 - 2005	Teaching faculty/ Research assistant	Teaching. <u>Administration</u> : coordinator of courses: Anatomy, Physiology, Hand therapy.

5. Academic Awards

2006	Award for Excellency of PhD thesis
2009	Dean's list for Excellence in Teaching

6. Academic Scholarships

2000	The Israeli association for Occupational Therapy Fund. For PhD thesis project (20,000 NIS).
2002	The Rama-Itiel Fund. For PhD thesis project (6000 NIS).

7. Academic Grants

	Title / Institution	Amount
2025	"Community based occupational therapy; Knowledge and Attitude of Israeli Ots". Research Authority, Ono Academic College. PI's: Dr. Efrat Selanikyo, Dr. Asnat Bar-Haim Erez.	8000 NIS
2024	"OnGo- Oncology forward: an interactive treatment Application for chemotherapy induced related neuropathy". A Grant for the development of the App. MADAIT, Shaare Zedek Medical Center and Code for Israel. PI's: Dr. Danit Langer, Stav Hillel, Vered Weiss, Asnat Bar-Haim Erez.	Funding was provided by SZMC and Code for Israel, who chose to support the project in recognition of its unique contribution

2023	Ministry of Health-Scientist Office, Israel- " Cognitive profile of adults during the first year from cancer diagnosis: Correlation with self-efficacy, coping strategies and emotional state. PI's: Dr. Danit Langer, Vered Weiss, Dr. Asnat Bar-Haim Erez.	25000 NIS
2020	"Cognitive Intervention Program to Improve Function and Quality of Life in Women with Breast Cancer – Adaptation of the Take Action program to Israel and to the adjuvant stage". 'Madait' Shaare-Zedek Medical Center. PI's: Dr. Danit Langer, Stav Hilel, Dr. Asnat Bar-Haim Erez.	20000 NIS
2019	"Success and professionalism of soldiers with ASD in the Israeli army- Roim Rachok program. Research Authority, Ono Academic College. PI's: Dr. Efrat Selanikyo, Dr. Asnat Bar-Haim Erez.	8000 NIS
2016	"Assessment of the project "Audio description, for blind individuals, in the theaters". National Insurance Institute of Israel. PI's: Yossi Fryar, Dr. Naomi Freziger, Prof. Noomi Katz, Dr. Asnat Bar-Haim Erez.	170000 NIS
2016	"A survey of measurement and evaluation of quality of life and wellbeing of individuals with disabilities. Ministry of Social Affairs and Social Services-Israel. PI's: Ofer Zahavi, Noomi Katz, Dr. Asnat Bar-Haim	34000 NIS

The grants above were received since previous promotion

2000 - 2004	(a) "Differential mechanism of recovery of unilateral spatial neglect with or without unawareness in patients after right hemisphere stroke, using the PET imaging techniques, behavioral and functional measures. (b) "A clinical trial of the effectiveness of phasic alerting treatment for unilateral spatial neglect following right CVA, and recovery patterns with fMRI before and after treatment". The Ministry of Health Fund. PI's: Prof. Noomi Katz, Dr. Asnat Bar-Haim	180000
-------------	--	--------

8. Academic Grants submitted (not funded)

2024	'Give Us Space': Urban Space Promoting Resilience and Mental Health. The Israel National Institute for Health Policy Research. PI's: PI's: Dr. Michal Tene-Rinda, Dr. Asnat Bar-Haim Erez
2023	The Efficacy of Nerve Gliding protocol for Chemotherapy-Induced Peripheral Neuropathy. Israel cancer Association. PI's: Dr. Danit Langer, Dr. Asnat Bar-Haim Erez

9. Other Academic and Professional Activities

Internationally Scholarly Positions and Activities

	Institution	Position
2021	University of Lausanne, CePCO- Research Center in Psychology of Counseling and Guidance. Lausanne, Switzerland	Collaborated with Caroline Frésard on the linguistic (German) and cultural adaptation of the QoLS questionnaire.
2019	Boston University, The School of OT, Boston, USA.	Leading Collaboration with Prof. Karen Jacobs and Dr. Robin Newman on the 'Take Action program' for women with breast cancer. Responsibilities included- training in the program, developing plans for cultural adaptation and research in Israel, and co-planning a specialized OT course. w/ Dr. Danit Langer, The Hebrew University.
2018	Long Island University- Brookline, NY, USA. The School of OT.	Served as representative of the OT department, at Ono Academic College, to explore interdepartmental collaborations.
2017	McGill University, Quebec, Canada, School of Physical & Occupational Therapy,	Collaboration with Prof. Joyce Fung on the development of a new version of the ViSTA, designed as a computerized assessment tool with ABI patients. w/ Prof. Racheli Kitsoni, Haifa University.
2016	Dalhousie University, Halifax, Canada Departments of Pediatrics and Obstetrics & Gynaecology.	Collaboration with Dr. Stefan Kuhle on the linguistic (French) and cultural adaptation of the QoLS questionnaire.

w/ Prof. Naomi Weintraub, The Hebrew University.

2013-2014	Deakin University, School of Psychology, Australia	Collaborated with Prof. Robert Cummins on the adaptation of the PWI-ID questionnaire to the Israeli context; facilitated his keynote contribution to the QoL symposium in Israel. w/ Prof. Noomi Katz
2000 - present	Member of editorial board – <i>WORK a Journal of prevention, assessment and rehabilitation</i> .	Responsibilities include reviewing manuscripts and participating in annual board meetings

Review of Scholarly Papers

2019 - current	Reviews for <i>WORK a Journal of prevention, assessment and rehabilitation</i>
2025	Review for 'Applied Neuropsychology' journal
2025	Review for The Israeli Cancer Association
2021-2025	Review for The Israeli Occupational Therapy Journal-

Review of Thesis / Grants

2024	6 Proposals for 'Nitzanim' grant- Chief scientist the Health Ministry
2025	Served as a committee member evaluating doctoral student progress presentation. Student: Yael Lavie-Pitaro. Title: Participation in daily activities and quality of life of underachieving students in alternative high schools. Advisor- Prof. Prof. Naomi Weintraub, The OT school, The Hebrew University.
2019-2024	Member of supervision committee for the student: Nagham Gahshan. Title: The efficacy of a computer literacy instructional program (clip) on typed compositions of fourth grade students. Advisor- Prof. Naomi Weintraub, The OT school, The Hebrew University.
2018-2022	Member of supervision committee for the student: Aviva Beit-Yoseph. Title: The utility of a telerehabilitation service to improve the function, participation and quality of life of acquired brain injury survivors: A randomized controlled trial. Advisors- Prof. Yafit Gilboa and Prof. Jeremy Jacobs, The OT school, The Hebrew University.
2012-2016	Member of supervision committee for the student: Danit Langer. Title: Functional outcomes and quality of life of individuals with stenosing flexor tenosynovitis. Advisors- Prof. Adina Maeir, Prof. Shay Luria, The OT school, The Hebrew University.

2012 - present	Evaluated approximately 35 MSc and PhD theses for Occupational Therapy departments at the Hebrew University, Haifa University, and Tel Aviv University.
----------------	---

Committee Member

2025	Committee member, seminar 'On Cancer, Aging, and What's in Between: A Career Seminar for Occupational Therapy, Nursing, and Social Work', organized by The Israel Cancer Society.
2017	Head of academic committee, Annual Israeli conference for occupational therapists.
2012	Chair, Research Committee, The Israeli Occupational Therapy Association Funds
2010 - 2011	A committee member, development of national survey on individuals with disabilities, led by the Central Bureau of Statistics, Israel.
2010	Chair, Research Committee – The Israeli Occupational Therapy Association Funds
2009	Assistant Chair, Academic Committee, the annual conference of the Israeli Occupational Therapy Association Chair, Research Committee – the Israeli Occupational Therapy Association Funds

Other Professional Contribution

2025	Leading contributor, development of 'national Criteria for Occupational Therapy Involvement in Oncology', Ministry of Health, Israel.
2024	Committee Member, review of 'Student-Run Free Clinic' project in collaboration with the Eilat Municipality.
2019 - 2023	Member of the 'Appeal Committee' for the OT professional certification examination (Health Ministry). Head of the committee (2021-2023)
2019 - 2022	Member, Research Committee and supervisor of research in the 'Roim Rachok' program, promoting inclusion of individuals with high-functioning ASD in the army and in open labor market.
2016-present	Developer and facilitator of professional courses and workshops for occupational therapists, including- OT for Oncology patients, Quality of life in schools, and use of Physical Agent Modalities. At various HMOs and hospitals.
2014 – 2017	Committee Member, Council for Higher Education review panel for the submission of Ariel University OT program; served alongside Prof. Naomi Josman and Prof. Adina Hartman-Maeir.
2012 – 2016	Chief editor, the Israeli Journal of Occupational Therapy.

10. Assessment Instruments' Development & Adaptation

2026	Development of a new version of the ViSSTA- computerized attention test. w/ Dr Inbar Trincer (OAC), Dr. Ayelet Butaman, Dr. Dima Goldstein, Eran Aronson (HIT).
2026	Development of a new cognitive-functional assessment for the Geriatric rehabilitation population. w/ Prof. Adina Maeir, the School of OT, the Hebrew University.
2024	Development of a new version of the 'Kettle Test'. w/ Prof. Adina Maeir, the School of OT, the Hebrew University.
2023	Translation and validation of the CASP (The Cognitive Assessment Scale for Stroke Patients) w/ Dr. Michal Biran (Ariel U.) and Naama Rosenhak (MA student).
2020	Translation and validation of the MoCA v8 (Montreal Cognitive Assessment) into Hebrew; collaboration with the developers (USA) and the OT team, Shaare Zedek Medical Center.
2017	Development of a new generation of the computerized Visual Spatial Search Task (ViSSTA); collaboration between Ono Academic College, University of Haifa, Sheba Medical Center (Israel), McGill University, and the Jewish Rehabilitation Hospital (Canada).
2014	Adaptation, into Hebrew, and computerized development of the Personal Wellbeing Index–Intellectual Disability. w/ Beit-Ekstein.
2011	Co-developer of the Dynamic Loewenstein Occupational Therapy Cognitive Assessment (DLOTCA) and DLOTCA-G (for older adults), in collaboration with Prof. Noomi Katz, Sara Averbuch, and Liat Livni; published with MADDAC Inc. w/ Prof. Noomi Katz, Sara Averbuch, Liat Livni.
2009	Development of the Visual Spatial Search Task (ViSSTA), a computerized assessment and training program for visual–spatial attention deficits. w/ Prof. Noomi Katz, Dr. Racheli Kizony, and Shahar Meir.
2008	Development of The Quality of Life in School (QoLS) Questionnaire. w/ Prof. Naomi Weintraub, The Hebrew University.

11. Publications

Refereed Research Articles

1. Langer D., Hillel, S., & **Bar-Haim Erez, A.** (2026). Feasibility and potential effectiveness of implementing the 'Take Action' program in Israeli women with breast cancer. *OTJR*, (Impact Factor = 1.5; Q2; H=53).
2. Selanikyo, E., Dovrat Sagie, & **Bar-Haim Erez, A.** (2025). Unlocking Potential: Commanders' Perspectives on the Work Efficiency and Skillsets of Autistic Adults in non-combat Military Roles. *Work: A Journal of Prevention, Assessment and Rehabilitation*. (Impact Factor = 1.5; Q2; H=69).

3. Rosenheck, N., **Bar-Haim Erez, A.**, & Biran, M. (2024). Cognitive assessment of post-stroke patients with and without aphasia: The Hebrew version of the CASP vs. the MoCA. *Applied Neuropsychology: Adult*. doi.org/10.1080/23279095.2024.2376032. (Impact Factor = 1.6; Q3; H=59).
4. **Bar-Haim Erez, A.**, Jacobs-Braun, R., Mor P. & Langer D. (2024). Implications of Risk Reducing Bilateral Mastectomy among BRCA Carriers: Wellbeing, and function. *Academia Oncology*. doi.org/10.20935/AcadOnco6247. (H=1)
5. Kislev, N., Bibas, Y., Ben-Atiya, M., Artzi, A., & **Bar-Haim Erez, A.** (2024). Joining Hands- Knowledge and attitudes, of oncology nurses, of occupational therapy role and integration into palliative care. *The Israeli Journal of Occupational Therapy*, 33, H99-118. doi.org/10.55134/F3kWtC3E. (In Hebrew)
6. Langer, D., Tendler, S., & **Bar-Haim Erez, A.** (2022). A broad perspective on breast cancer: participation, quality of life and return to work throughout the recovery process. *Work: A Journal of Prevention, Assessment and Rehabilitation*, 71(3), 787-794. doi.org/10.3233/WOR-220085. (Impact Factor = 1.5; Q2; H=64)
7. **Bar-Haim Erez, A.**, Kuhle, K., Mclsaac, J. L., & Weintraub, N. (2020). School Quality of Life: Cross national comparison of students' perspectives. *Work: A Journal of Prevention, Assessment and Rehabilitation*, 67, 573-581. doi.org/10.3233/WOR-203310. (Impact Factor = 1.5; Q2; H=47).
8. Waldman-Levi, A., **Bar-Haim Erez, A.**, Katz., & Stancanelli, J., M. (2020). Emotional functioning and sense of hope as contributors to healthy aging. *OTJR: Occupation, Participation and Health*. doi.org/10.1177/1539449220920728. (Impact Factor = 1.8; Q2; H=51).
9. Ferziger, N., Freier Dror, Y., Gruber, L., Nahari, S., Goren, N., Neustadt-Noy, N., Katz, N., & **Bar-Haim Erez, A.** (2020). Audio description in the theater: assessment of satisfaction and quality of the experience among individuals with visual impairment. *British Journal of Visual Impairment*, 1-3. DOI.ORG/10.1177/0264619620912792 (Impact Factor = 1.0; Q3; H=27).
10. **Bar-Haim Erez, A.**, & Gal, E. (2020). Quality of life: A Universal or a Disability Specific Concept? *Canadian Journal of Occupational Therapy*, 1-8. doi.org/10.1177/0008417419831552 (Impact Factor = 1.9, Q1; H=66).
11. **Bar-Haim Erez, A.**, Soroker, N., & Katz, N. (2018). Phasic alerting combined with visual spatial training: a novel therapeutic approach for unilateral spatial neglect. *International Physical Medicine & Rehabilitation Journal*, 3, 243-253. doi.org/10.15406/ipmrj.2018.03.00111. (Impact Factor = 2.9; Q4; H=28).
12. **Bar-Haim Erez, A.**, Waldman-Levi, A., & Katz, N. (2016). Protective personality variables and their effect on well-being and participation in the elderly: a pilot study. *Healthy Aging Research*, 5-12. (Impact Factor = 2.8; H=10). doi.org/10.1097/01.HXR.0000511876.87334.cb,
13. Langer, D., Weintraub, N., & **Bar-Haim Erez.** (2016). Participation in activities and relationship to musculoskeletal pain in elementary school children. *The Israeli Journal of Occupational Therapy*, 25, 60-81. https://www.jstor.org/stable/10.2307/27118035. (In Hebrew)
14. Greenwald, T., Panet, N., Katz, N., & **Bar-Haim Erez, A.** (2016). Cognitive-functional evaluation within the ultra-orthodox community: A pilot study. *The Israeli Journal of Occupational Therapy*, 25, 105-114. (In Hebrew)

15. Gal, E., Selanikyo, E., **Bar-Haim Erez, A.**, Katz, N. (2015). Integration in the vocational world: How does it affect quality of life and subjective well-being of young adults with ASD. *International Journal of Environmental Research and Public Health*, 12, 10820-10832; doi.org/10.3390/ijerph120910820. (Impact Factor = 3.4; Q2; H=198).
16. Yhali Gat,Y., Kadosh, M., Alon, L., Berger, A., Amir, N., & **Bar-Haim Erez, A.** (2015). Subjective quality of life of adults with intellectual developmental disabilities and autism: self-report using a computerized questionnaire. *The Israeli Journal of Occupational Therapy*, 24. <https://www.jstor.org/stable/i24522454>. (In Hebrew)
17. Waldman-Levi, A., **Bar-Haim Erez, A.**, & Katz, N. (2015). Healthy aging is reflected in well-being, participation, playfulness, and cognitive-emotional functioning. *Healthy Aging Research*, 4:8. doi.org/10.12715/har.2015.4.8. (Impact Factor = 2.8; H=10).
18. Langer, D., Luria, S., **Bar-Haim Erez, A.**, Michailevich, M., Rogev, N. & Maeir, A. (2015). Stenosing Flexor Tenosynovitis: Validity of Standard Assessment Tools of Daily Functioning and Quality of Life. *Journal of Hand Therapy*, 1-4. 1-4. doi.org/10.1016/j.jht.2015.04.005. (Impact Factor = 1.44, Q2; H=74).
19. Waldman-Levi, A., & **Bar-Haim Erez, A.** (2014). Will environmental interventions affect the level of mastery motivation among children with disabilities? A preliminary study. *Occupational Therapy International*. DOI.ORG/10.1002/oti.1380. (Impact Factor = 1.9; Q1; H=47).
20. Langer, D., Luria, S., Maeir, A., **Bar-Haim Erez, A.** (2014). Occupation based assessments and treatments of trigger finger: A survey of Occupational Therapists from Israel and the United States. *Occupational Therapy International*, 21, 143-155. doi.org/10.1002/oti.1372. (Impact Factor = 1.9; Q1; H=47).
21. Sapan, M, **Bar-Haim Erez, A.**, Maeir, A. (2013). The validity of the "Kettle Test" people with suspected dementia: A Functional – cognitive screening test. *The Israeli Journal of Occupational Therapy*, 22, 269-272. <https://www.jstor.org/stable/23684697>. (In Hebrew)
22. Weintraub, N., Reiss, O., Levy, G., Saban, E., & **Bar-Haim Erez, A.** (2012). Quality of School Life of elementary school students with learning disabilities. *The Israeli Occupational Therapy Journal*, 21, 34-48. <https://www.jstor.org/stable/23470350>. (In Hebrew)
23. Rotenberg-Shpigelman, S., **Bar-Haim Erez, A.**, & Nahaloni, I., Meir, A. (2012). Neurofunctional Treatment Targeting Participation among Chronic Stroke Survivors: A Pilot Randomized Controlled Study. *Neuropsychological Rehabilitation*, 22, 532-549. doi.org/10.1080/09602011.2012.665610. (Impact Factor = 2.8; Q1; H=88).
24. Katz, N., Livni, L., **Bar-Haim Erez, A.**, & Averbuch, S. (2012). Dynamic Lowenstein Occupational Therapy Cognitive Assessment (DLOTCA): Evaluation of potential to change in cognitive performance. *The American Journal of Occupational Therapy*, 66, 207-214. doi.org/10.5014/ajot.2012.002469. (Impact Factor = 1.5; Q2; H=101).
25. Katz, N., Averbuch, S., & **Bar-Haim Erez, A.**, (2012). Dynamic Lowenstein Occupational Therapy Cognitive Assessment for elderly (DLOTCA-G): Evaluation of potential to change in cognitive performance. *The American Journal of Occupational Therapy*, 66, 311-319. doi.org/10.5014/ajot.2012.002485. (Impact Factor = 1.5; Q2; H=101).

The papers above were published since previous promotion

26. Marom, B., & **Bar-Haim Erez, A.** (2011). The use of the COPM as an outcome measure in hand therapy clinic. *The Israeli Occupational Therapy Journal*, 20, 5-23.
<https://www.jstor.org/stable/23470248>. (In Hebrew)
27. Hansov, R., Reshef, N., Langer, D., & **Bar-Haim Erez, A.** (2011). The Relationship between Ergonomic Knowledge and the Implementation of Ergonomic Principles within the Learning Environment among Students. *The Israeli Occupational Therapy Journal*, 20, 25-45.
<https://www.jstor.org/stable/i23470020>. (In Hebrew)
28. Weintraub, N. & **Bar-Haim Erez, A.** (2009). The Quality of Life in School (QoLS) Questionnaire: Development and Validity. *The American Journal of Occupational Therapy*, 63, 724-731. (Impact Factor = 1.5; Q2; H=101). doi.org/10.5014/ajot.63.6.724.
29. **Bar-Haim Erez, A.**, Rothschild, E., Katz, N., Tuchner, M. & Hartman-Maeir, A. (2009). Executive Functioning, Awareness, and Participation in Daily Life after Mild Traumatic Brain Injury: A Preliminary Study. *The American Journal of Occupational Therapy*, 63, 634-640. (Impact Factor = 1.5; Q2; H=101). doi.org/10.5014/ajot.63.5.634.
30. **Bar-Haim Erez, A.**, Soroker, N., Ring, H., Katz, N. (2009). Assessment of spatial neglect using computerized feature and conjunction visual search tasks. *Neuropsychological Rehabilitation*, 19, 677-695. (Impact Factor = 2.4; Q1; H=86).
doi.org/10.1080/09602010802711160.
31. Hartman-Maeir, A., **Bar-Haim Erez, A.**, Mattatia, T., Ratzon, N. & Penina Weiss (2008). The validity of the Color Trail Test in the pre-driver assessment of individuals with acquired brain injury. *Brain Injury*, 22, 994-998. (Impact Factor = 1.7; Q3; H=119).
doi.org/10.1080/02699050802491305.
32. **Bar-Haim Erez, A.**, Katz, K., Chisin, R., Abramsky, O., Mishani, M & Freedman, N. (2008). Neural mechanism of visual attention in unilateral spatial neglect following stroke: a preliminary pet study. *The Israeli Occupational Therapy Journal*, 17, 3-22.
<https://www.jstor.org/stable/23468996>. (in English)
33. **Bar-Haim Erez, A.**, & Katz N. (2005). Cognitive profiles of individuals with dementia and healthy elderly: The Loewenstein Occupational Therapy Cognitive Assessment (LOTCA-G). *Physical and Occupational Therapy in Geriatric*, 22, 29-42. doi.org/10.1080/J148v22n02_03. (Impact Factor = 0.7; Q3; H=23).

book chapters/ manuals

1. **Bar-Haim Erez, A.**, & Katz, N. (2018). Cognitive Functional Evaluation and participation. In N. Katz & J. Toglia (Eds.). In *Cognition, Occupation and Participation across the life span: Neuroscience, Neurorehabilitation, and Models of Intervention in Occupational Therapy*. Bethesda: AOTA Press.
2. **Bar-Haim Erez, A.**, & Zahavi, O., Gilad-Yzhaki, S., & Katz, N. (2018). Review of measurements for the assessment of quality of life with individuals with disability. For the Ministry of Welfare, Israel. (in Hebrew)
The chapters above were published since previous promotion
3. Katz, N., Livni, L., **Bar-Haim Erez, A.**, & Averbuch, S. (2010). Dynamic Loewenstein Occupational Therapy Assessment for Adults (DLOTCA)- Manual. Ono Academic College, In Hebrew in addition to the English under assessments.

4. Katz, N., Averbuch, S., & **Bar-Haim Erez, A.** (2010). Dynamic Loewenstein Occupational Therapy Assessment for Geriatric (DLOTCA-G)- Manual. Ono Academic College, In Hebrew in addition to the English under assessments.
5. **Bar-Haim Erez, A.** (2007). Psychosocial risk factors and musculoskeletal pain. In K. Jacobs (Ed.), *Ergonomics for Therapists* (3rd edition). St. Louis: Elsevier.
6. **Bar-Haim Erez, A.** Shenkar O., Gillespie, R. & Jacobs, K. (2007). Ergonomics for children and youth. In K. Jacobs (Ed.), *Ergonomics for Therapists* (3rd edition). St. Louis: Elsevier.

In preparation

1. Self-Efficacy in Cancer Patients before Chemotherapy: Associations with CRCI, Depression, and Quality of Life. (with Langer D. & Rochaba Weiss, V. The Hebrew U. and SZMC). *Under review in Supportive Care in Cancer*.
2. Development and Validation of the Structured Observation of Students' Participation in the Classroom (SOSPIC) for Students with Intellectual Disabilities". (with Selanikyo, E., Yalon-Chamovitz, S. Weintraub, N. The Hebrew U. and OAC). *Under review in to the Journal of Occupational Therapy, Schools, & Early Intervention*
3. Work Efficiency and Skillsets of Autistic Adults in non-combat Military Roles: 10 years perspectives. (With Selanikyo, E. OAC).
4. Position Paper: OT role in Oncology. (With Kitsoni, R, Lubani, H).

12. Participation In Scholarly Conferences

International Conferences

2026	The World Federation of Occupational Therapists association. Bangkok, Thailand	Bar-Haim Erez, A. , Selanikyo, E. & Tene Rinda M. From Individual to Community: Occupational Therapy's Evolving Role in Municipal Resilience Building. (A lecture)
2025	ENOTHE - European Network of Occupational Therapy in Higher Education. Portugal.	Selanikyo, E. & Bar-Haim Erez, A. The Contribution of Autistic Soldiers in Military Service: Commanders' Perspective for Integration. (A lecture)
2025	International Federation of Societies for Surgery of the Hand & hand therapy. Washington DC, USA.	Langer D. & Bar-Haim Erez, A. An Instructional Course Lecture "Upper extremity rehabilitation of women with breast cancer: From diagnosis to survivorship".
2024	The American Occupational Therapy Association annual conference. Orlando, USA	Langer, D., Rubacha-Weiss, V., & Bar-Haim Erez, A. Correlation between self-efficacy for coping with cancer and Subjective cognitive impairment and depression. (poster)

		Hillel, S., Langer, D., Newman, R., & Bar-Haim Erez, A. Feasibility and potential effectiveness of implementing the 'Take Action' program in Israeli women with breast cancer. (poster)
2022	The World Federation of Occupational Therapists association. Paris. France	Bar-Haim Erez, A. , Mor, P., & Langer, D. Not only cancer: functional implication of Risk Reducing Mastectomy in women with BRCA mutation
2021	BRCA 2021: A Vision of the Future – The Eighth International Symposium on Hereditary Breast and Ovarian Cancer. Virtual conference- E-poster.	Mor, P., Langer, D., Jacobs, H., & Bar-Haim Erez, A. Does Risk Reducing Mastectomy in BRCA Mutation Carriers Affect their Quality of Life? (poster)
2020	The American Occupational Therapy Association annual conference. Boston, USA <i>Canceled due the Corona virus</i>	Langer, D., Mor, P., Jacobs, H., & Bar-Haim Erez, A. the role of OT with women with BRCA gene mutation post-risk-reducing mastectomy (poster) Langer, D., & Bar-Haim Erez, A. Breast Cancer: Perceived Quality of Life, Participation, Body Function & the Role of OT (poster)
2019	11th IFSHT Congress (International Federation of Societies for Hand Therapy). Berlin	Langer, D., Magen, H. & Bar-Haim Erez, A. Long-term Implications of Breast Cancer on Upper Extremity Functioning, Participation and Perceived Quality of Life. (poster)
2018	The World Federation of Occupational Therapists association. South Africa	Bar-Haim Erez , et al. Audio Description for Individuals with Visual Disability: Enabling Participation in Cultural Events. (lecture) Bar-Haim Erez , Quality of life and participation among elderly: are there contributing resilient factors in various cultural groups.(Poster) Zilbershlag, Bar-Haim Erez , Katz. Cultural adaptation and implementation of Lifestyle Redesign® (LR) intervention for healthy elderly; findings from a pilot study. (lecture)
2016	13th Conference of the NR-SIG-WFNR. Glasgow, Scotland	Bar-Haim Erez , Stancanelli J., Waldman-Levi A., & Katz N. Healthy aging: Resilience factors contributing to elderly participation and wellbeing. (lecture)
2015	9th World Congress of the ISPRM 2015, Berlin, Germany	Waldman-Levi A., Bar-Haim Erez , & Katz, N. Playfulness, wellbeing, and participation among elderly with and without disabilities. (lecture)

2015	Healthy Aging Summit, Washington, DC, USA	Waldman-Levi, A., Bar-Haim Erez , & Katz, N. Playfulness, hope, well-being, and participation among independent elderly. (lecture)
2015	VIII Geriatrics and Gerontology Meeting - GERIATRIO 2015, Rio de Janeiro Brazil	Katz, N. Waldman-Levi, A., & Bar-Haim Erez . Playfulness, hope, well-being, and participation among elderly. (lecture)
2014	The World Federation of Occupational Therapists association. Japan	Bar-Haim Erez , et al. Measuring perception of quality of life within individuals with Intellectual Developmental Disability and Autism Spectrum disability. (lecture)
2012	The American OT conference. (Indianapolis, USA)	Langer, D., Luria, S., Katz, N., & Bar-Haim Erez, A. Assessment and treatment of trigger finger: toward evidence-based practice. (lecture)
The above presentation occurred since previous promotion		
2010	The World Federation of Occupational Therapists association (Santiago- Chile)	Katz, & Bar-Haim Erez, A. Assessment and treatment of visual spatial deficits using computerized visual search tasks – presentation. (lecture) Bar-Haim Erez , Langer, & Weintraub. The relationship between reported musculoskeletal pain in elementary school children and their participation in activities at school and at home: An ergonomic point of view. (poster)
2006	ICDVRAT conference (Esberg, Denmark)	Bar-Haim Erez , Kizony, Shahar, Katz. Visual spatial search task: a computerized assessment and training program
2006	Physical and Rehab. Medicine conference (Vilamora, Portugal)	Bar Haim Erez , Soroker, Ring, Katz. Assessment of spatial neglect using computerized feature and conjunction visual search tasks. (lecture)
2005	The American OT conference. (Long Beach, USA)	Bar-Haim Erez , Katz. Treatment effectiveness of phasic alerting with patients suffering from unilateral neglect. (lecture)
2003	The American OT conference. (Philadelphia, USA)	Bar-Haim Erez , Katz. Treatment effectiveness on functional outcome and recovery pattern of stroke patients with unilateral spatial neglect. (lecture)
2002	The World Federation of Occupational Therapists association (Stockholm, Sweden)	Katz, Bar-Haim Erez . Performance on the LOTCA-G of persons with dementia compared to healthy elderly. (lecture)

Conferences in Israel

2026	The 4 th conference of the Israeli OT Association.	Bar-Haim Erez, A. , Selanikyo, E. From Individual to Community: Occupational Therapy's Evolving Role in Municipal Resilience Building. (A lecture)
------	---	---

		Hillel, S., Langer, D., Rochaba-Weiss, V., & Bar-Haim Erez, A. The 'Take Action' Group Program for Women with Breast Cancer. (A short lecture)
2025	Seminar: Innovation in Risk Prevention and Health Promotion from an Interdisciplinary Perspective. Ono Academic College	Bar-Haim Erez, A. , Mor, P., & Langer D. Implications of Risk Reducing Bilateral Mastectomy among BRCA Mutation Carriers: Mental Well-Being and Functioning. (A lecture).
2025	The OT Association Annual Conference	Hillel, S., Bar-Haim Erez, A. & Langer, D. Chemotherapy induced peripheral neuropathies: optional treatment in OT. (lecture). Bar-Haim Erez, A. , Rubacha-Weiss, V., Langer, D., & cognitive profile in cancer patient: longitudinal research. (lecture).
2022	Annual RSTU conference	Langer D. & Bar-Haim Erez, A. Upper Extremity Function among Women with Breast Cancer.
2021	Online seminar: OT Initiatives for Oncology. The Israeli cancer society & Haifa U.	Bar-Haim Erez, A. , Mor, P., Jacobs, H., & Langer, D. Not only cancer: The role of OT with women with BRCA gene mutation post-risk-reducing mastectomy
2016	Physical and Rehabilitation Medicine -international congress. Israel	Bar-Haim Erez , Waldman-Levi A., Stancanelli, J., & Katz N. Well-being, playfulness, hope and participation beyond cognition and emotion among independent and non-independent elderly in Israel and the USA.
2015	Rehabilitation Science & Technology Update 2016 Congress, Tel-Aviv, Israel.	Bar-Haim Erez , Waldman-Levi, A., Stancanelli, J., & Katz, N. Wellbeing, playfulness, hope, and participation beyond cognition and emotion among independent and non-independent elderly in Israel and the USA.
2015	The 9th Conference of the Research Institute for the Health & Medical Professions, Ono Academic College, Israel	Bar-Haim Erez , Waldman-Levi, A., & Katz, N. Playfulness, hope, and perceived well-being among elderly.
2013	International Symposium on Quality of life and well-being of people with disability	Weintraub, & Bar-Haim Erez . Measuring quality of life in school: What does it encompass
2013	The Israeli OT conference	Bar-Haim Erez, et al. Poster: 'Flipping the Classroom' : The effect of the flipped learning model on students with learning disabilities.

The above presentation occurred since previous promotion

2011	21st Annual Meeting of The Israeli society for surgery of the hand. (Israel)	Langer, Bar-Haim Erez , Chernofsky & Luria. Stenosing Flexor Tenosynovitis: Motor Skills and Functional Implications – presentation Langer, Luria, Katz, & Bar-Haim Erez . Assessment and Treatment of Stenosing Flexor Tenosynovitis: Occupational Therapists Common Practice – presentation
2011	The Israeli OT conference The physical and rehabilitation medicine conference (Israel)	Shama, Valdman-Levi, Brezner, & Bar-Haim Erez . The efficacy of environmental intervention on the level of mastery of motivation in children with developmental disabilities – presentation Sela, Valdman-Levi, Brezner, & Bar-Haim Erez . The profile of mastery of motivation in children with developmental disabilities – poster
2009	Technology and accessibility workshop. The Israeli Association of OT	Ergonomics adaptation of the learning environment - presentation
2009	The Israeli OT conference	Cohen, Nadav & Bar-Haim Erez . Knowledge and awareness of ergonomics principles among elementary school teachers – presentation Langer, Weintraub, & Bar-Haim Erez. The relationship between reported musculoskeletal pain in elementary school children and their participation in activities at school and at home – presentation Rotenberg-Shpigelman, Bar-Haim Erez , Nahaloni, & Meir. Neuro-functional treatment for chronic CVA clients treated in a day-care: a randomized controlled study. Holander, Shamon, & Bar-Haim Erez . Transfers and positioning of clients living in the community: Assessment and treatment protocol Katz, Livni, Bar-Haim Erez , & Averbuch. Dynamic Loewenstein Occupational Therapy Assessment for Adults and elderly.
2008	The Israeli ergonomics and human factor association conference	Bar-Haim Erez . Ergonomics risk factors in the learning environment of elementary school students
2005	The physical and rehabilitation medicine conference (Israel)	Bar-Haim Erez , Kizony, Shahar, Katz. Visual spatial search computerized assessment for neglect

		Bar Haim Erez , Soroker, Ring, Katz. The use of phasic alerting in the treatment of clients with neglect
2004	The physical and rehabilitation medicine conference (Israel)	Bar-Haim Erez, Freeman, Chisin, Katz. Neural Mechanism of Visual Attention in Unilateral Spatial Neglect Following Stroke: A Preliminary PET Study Bar-Haim Erez, Soroker, Katz. Visual Search Combined with Phasic Alerting in the Treatment of Unilateral Neglect Bar-Haim Erez, Soroker, Katz. Cortical Reorganization of Function Following Stroke: Functional MRI Study of Spatial Attention in Patients with Neglect
2003	The American OT conference. (Philadelphia, USA)	Bar-Haim Erez , Katz. Treatment effectiveness on functional outcome and recovery pattern of stroke patients with unilateral spatial neglect
2003	The Israeli Geriatric association conference	Bar Haim Erez , Katz. The Loewestein Occupational Therapy Cognitive Assessment (LOTCA-G): Results from persons with Dementia