

CURRICULUM VITAE

Lisa M. Wu, Ph.D.

Nationality: New Zealand and USA
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Languages

English – native
 Danish – Level C1 (passed Module 6, Danskuddannelse 3)

Licensure/Certification

2022 “**Psykolog**”, Danish Supervisory Board of Psychological Practice
 2008 **Registered Psychologist**, NZ Psychologists Board
 2005 **Licensed Psychologist**, State of New York, USA, Number 016560

Education

19/05/04 **PhD, Clinical Psychology**, Teachers College Columbia University, New York, NY
 “Pre-bereavement meaning and post-bereavement distress in mothers of children who underwent hematopoietic stem cell transplantation.”
 14/02/01 **MPhil, Clinical Psychology**, Teachers College Columbia University, New York, NY
 17/05/00 **MS, Clinical Psychology**, Teachers College Columbia University, New York, NY
 “Attachment style, ethnic identity, and depression in older adults.”
 14/10/94 **BSc (First Class Honors), Psychology**, Victoria University of Wellington, New Zealand
 20/06/93 **BCA, Commerce**, Victoria University of Wellington, New Zealand

Academic Appointments

Note: Assessed as Professor-level in May 2023 at Aarhus University, Denmark

01/05/23–present **Associate Professor & Scientific Coordinator for the European University of Brain and Technology (NeurotechEU) – a European university network**, Department of Psychology, Reykjavik University, Iceland
 01/04/23–30/4/24 **Scientific Coordinator for the European University of Brain and Technology (NeurotechEU) – a European university network**, Department of Psychology, Reykjavik University, Iceland
 01/10/22–present **Associate Professor-level Psychologist**, Department of Oncology, Aarhus University Hospital, Denmark
 01/10/19–30/09/22 **Associate Professor**, Aarhus Institute of Advanced Studies, Aarhus University, Denmark
 01/10/19–present **Adjunct faculty**, Department of Medical Social Sciences, Cancer Control and Survivorship Program, Northwestern University Feinberg School of Medicine, Chicago, IL
 01/01/18–present **Adjunct faculty**, Department of Population Health Science and Policy, Division of Cancer Prevention and Control, Icahn School of Medicine, New York, NY
 20/06/22–09/12/22 **Senior Lecturer**, School of Psychology, Massey University, Wellington, NZ

- 22/06/20–04/12/20 **Senior Lecturer**, School of Psychology, Massey University, Wellington, NZ
- 01/09/15–30/09/19 **Assistant Professor (tenure track)**, Department of Medical Social Sciences, Cancer Control and Survivorship Program, Northwestern University Feinberg School of Medicine, Chicago, IL
- 01/09/15–31/12/17 **Adjunct Assistant Professor**, Department of Oncological Sciences, Division of Cancer Prevention and Control, Icahn School of Medicine at Mount Sinai, New York, NY
- 01/07/13–31/08/15 **Instructor**, Department of Oncological Sciences, Division of Cancer Prevention and Control, Icahn School of Medicine at Mount Sinai, New York, NY
- 01/11/10–30/06/13 **Research Postdoctoral Fellow**, Department of Oncological Sciences, Division of Cancer Prevention and Control, Icahn School of Medicine at Mount Sinai, New York, NY

Clinical & Other Non-Academic Positions

- 07/09/15 **Advisory Board Consultant**, Bayer Pharmaceuticals, Frankfurt, Germany
- 01/05/08–01/06/10 **Clinical psychologist**, Private practice, New York, NY
- 11/02/08–31/10/10 **Project Manager**, Department of Oncological Sciences, Division of Cancer Prevention and Control, Icahn School of Medicine at Mount Sinai, New York, NY
- 01/09/06–31/12/07 **Senior Clinical Psychologist**, School of Psychology, Massey University Psychology Clinic, Wellington, NZ
- 15/05/06–31/08/06 **Clinical Psychologist**, School of Psychology, Massey University Psychology Clinic, Wellington, NZ
- 01/11/05–28/02/06 **Staff Psychologist**, Department of Psychology, Brain Injury Day Treatment Program, Rusk Institute of Rehabilitation Medicine, New York University Medical Center, New York, NY
- 01/09/04–31/10/05 **Resident Psychologist**, Department of Psychology, Brain Injury Day Treatment Program, Rusk Institute of Rehabilitation Medicine, New York University Medical Center, New York, NY
- 01/09/04–31/08/05 **Clinical Supervisor**, Department of Counseling and Clinical Psychology, Teachers College Columbia University, New York, NY
- 01/06/04–31/08/04 **Clinical Postdoctoral Fellow**, Department of Psychology, Rusk Institute of Rehabilitation Medicine, New York University Medical Center, New York, NY
- 01/09/03–31/05/04 **Cognitive Rehabilitation Specialist**, Department of Psychology, Rusk Institute of Rehabilitation Medicine, New York University Medical Center, New York, NY
- 01/09/02–31/08/03 **Psychology Intern – Adult Track**, Department of Psychology, Rusk Institute of Rehabilitation Medicine, New York University Medical Center, New York, NY
- 01/09/00–31/08/01 **Psychology Extern**, Department of Psychiatry, Icahn School of Medicine at Mount Sinai, New York, NY
- 2001–2002 **Project Manager**, Derald H. Ruttenberg Cancer Center, Icahn School of Medicine at Mount Sinai, New York, NY
- 2000–2001 **Research Assistant**, Department of Psychiatry, New York State Psychiatric Institute, New York, NY

- 1999–2000 **Research Coordinator**, Derald H. Rutenberg Cancer Center, Icahn School of Medicine at Mount Sinai, New York, NY
- 1999–2000 **Editorial Assistant/Research Assistant**, Journal of Cognitive Psychotherapy/ American Institute for Cognitive Therapy/International Association for Cognitive Therapy, New York, NY
- 1997–1999 **Research Assistant**, Department of Psychiatry, Substance Use Research Center, New York State Psychiatric Institute, New York, NY
- 1995–1996 **Assistant English Teacher**, Iwanuma City Board Of Education, Iwanuma, Japan

Honors & Awards

- 2015–2019 Zell Family Foundation Scholarship, Robert H. Lurie Comprehensive Cancer Ctr, Chicago
- 1999–2000 Teachers College General Scholarship, Teachers College Columbia University, NY, NY
- 1997–1999 Teachers College International Student Scholarship, Teachers College Columbia University, New York, NY
- 1997 G. Schweisinger Scholarship, Teachers College Columbia University, New York, NY

Reviewing and Editing

Associate editor

2023–present Annals of Behavioral Medicine

Editorial board member

2020–2023 Annals of Behavioral Medicine

Guest associate editor

Frontiers in Neuroscience - Section: Sleep and Circadian Rhythms, Topic: Sleep and circadian rhythms in cancer patients and relationship with quality of life

Ad hoc manuscript reviewer (selected)

Applied Neuropsychology, Asia Pacific Journal of Oncology Nursing, Behavioral Sleep Medicine, BMC Cancer, British Journal of Cancer, Clocks and Sleep, Health and Quality of Life Outcomes, International Journal of Behavioral Medicine, International Psychogeriatrics, Journal of Clinical Sleep Medicine, Journal of Health Psychology, Journal of Psychosocial Oncology, Life Sciences, MCC Pilot Review, Pediatric Blood and Cancer, Pilot and Feasibility Studies, Psycho-Oncology, Quality of Life Research, Scientific Reports, SLEEP, Supportive Care in Cancer, The Counseling Psychologist, Translational Behavioral Medicine: Practice, Policy and Research, Rehabilitation Psychology

Conference abstracts reviewer: Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, International Cognition and Cancer Taskforce Biennial Meeting, Society for Light Treatment and Biological Rhythms

Faculty advancement reviewer

2019–2020 Reykjavik University

Grant reviewer

- 2023 World Cancer Research Fund International
- 2022 American Cancer Society
- 2020 Dutch Cancer Society (KWF)

Grant Awards & Funding Sources

Total grant awards as Principal Investigator (PI) 25.053.153 kr. (€3.359.200)

Total grant awards as Co-investigator/Collaborator 26.835.669 kr. (€3.598.205)

A. Current

Title: Chrono-behavioral therapy for chronic fatigue in cancer

Agency: Danish Cancer Society (Principal Investigator [PI]: Wu)

Total costs: 2.275.000 kr. (€305.000)

Project period: 01/01/24–31/12/26

Title: Methylphenidate for fatigue after treatment of childhood brain tumors

Agency: Danish Cancer Society (PI: Mathias Rathe, Collaborator: Wu)

Total costs: 2.325.000 kr. (€312.000)

Project period: 01/01/24–31/12/26

Title: REhabilitation of SleEp and cognitive impairment in Breast cancer survivors using an App-based INtervention

Agency: Danish Cancer Society (PI: Ali Amidi, Collaborator: Wu)

Total costs: 1.900.000 kr. (€255.000)

Project period: 01/01/24–31/12/26

Title: Impact of neurovascular changes, sleep and melatonin secretion on neurocognition in survivors of childhood brain tumors

Agency: Independent Research Fund Denmark (PI: Henrik Hasle, Collaborator: Wu)

Total costs: ~4.300.000 kr. (€577.000)

Project period: 01/01/24–31/12/26

Title: Childhood brain tumor survivors – Care for neurocognition and psychosocial wellbeing

Agency: Danish Childhood Cancer Foundation (PI: Louise T. Henriksen, Collaborator: Wu)

Total costs: 1.300.000 kr. (€175.000)

Project period: 01/01/23–31/12/26

Title: Contextualized neuropsychological rehabilitation for CNS cancer survivors: The 'I'm aware: Patients and Carers Together' (ImPACT) Program

Agency: Danish Cancer Society (PI: Wu)

Total costs: 1.800.000 kr. (€242.000)

Project period: 01/05/22–30/04/25

Title: Engaging parents in neuropsychological rehabilitation for childhood cancer survivors: The "I'm aware: Parents and Children Together" (ImPACT) Program

Agency: Danish Cancer Society (PI: Wu)

Total costs: 400.000 kr. (€54.000)

Project period: 01/03/21–28/03/23

Title: The role of light and circadian rhythms in cancer- and cancer treatment-related symptoms: A prospective controlled study of breast cancer patients during treatment

Agency: Aarhus Institute of Advanced Studies Co-Fund, the Aarhus University Research Foundation, and The European Union's Horizon 2020 Research & Innovation Programme under the Marie Skłodowska-Curie grant agreement (PI: Wu)

Total costs: 3 years salary (1.815.210 kr.) + 225.000 kr. (3 years salary €243.500 + €30.200)

Project period: 01/10/19–30/09/22

Title: Systematic light exposure to prevent fatigue in prostate cancer patients

Agency: American Cancer Society (PI: Wu)

Total costs: 786.056 USD (5.353.352 kr., €719.000)

Project period: 01/07/18–31/12/22

B. Past

Title: Phase II: MIND CAP: Monitoring for cognitive impairment & dysfunction in cancer patients

Agency: National Cancer Institute, USA (Principal Investigator: Holt; Consultant: Wu)

Total costs: 1.499.993 USD (10.196.463 kr., €1.371.405)

Project period: 16/09/18–15/09/21

Title: Treating cognitive impairments in cancer patients via systematic light exposure

Agency: National Cancer Institute, USA (PI: Wu)

Total costs: 851.470 USD (5.788.015 kr., €779.000)

Project period: 19/05/15–16/10/19

Title: LYS: Reducing cancer side-effects with systematic light exposure

Agency: Danish Cancer Society, Denmark (PI: Amidi; Co-investigator: Wu)

Total costs: 2.035.000 kr. (€273.000)

Project period: 01/01/16–31/12/17

Title: MIND CAP: Monitoring for cognitive impairment & dysfunction in cancer patients

Agency: National Cancer Institute, USA (PI: Holt; Consultant: Wu)

Total costs: 224.980 USD (1.529.341 kr., €205.700)

Project period: 16/9/16–18/06/17

Title: Treating cancer-related cognitive impairment through systematic light exposure

Agency: National Cancer Institute, USA (PI: Redd; Co-Investigator: Wu)

Total costs: 419.327 USD (2.850.448 kr., €383.400)

Project period: 01/08/14–31/07/16

Title: Biological mediators of effects of systematic bright white light exposure on cancer-related fatigue in survivors of hematopoietic stem cell transplantation

Agency: Icahn School of Medicine at Mt Sinai, USA (PI: Redd; Co-Investigator: Wu)

Total costs: 49.971 USD (212.788 kr., €45.700)

Project period: 01/01/14–31/12/15

Title: Computerized cognitive training program for prostate cancer patients

Agency: American Cancer Society (PI: Wu)

Total costs: 180.000 USD (1.223.581 kr., €165.000)

Project period: 01/01/12–31/12/14

Title: Qualitative analysis of cognitive functioning in prostate cancer survivors on ADT

Agency: National Cancer Institute, USA (PI: Wu)

Total costs: 169.500 USD (1.152.206 kr., €155.000)

Project period: 06/04/12–31/03/14

C. Awarded but declined

Title: Treating cognitive impairments in cancer patients via systematic light exposure

Agency: American Cancer Society (PI: Wu)

Total costs: 729.000 USD (4.955.504 kr., €666.500)

Project period: 01/07/15–30/06/20

Selected Scientific Papers for Conferences

(*denotes presenting author, †denotes co-organized or chaired symposium)

1. Wu LM,* Buskbjerg CR, Munk A, Danielsen JT, Henriksen LT, Lukacova S, Haldbø-Classen L, Evald J, Evald L, Lassen-Ramshad Y, Zachariae R, Høyer M, Hasle H, Amidi A. Engaging carers in neuropsychological rehabilitation for cancer survivors: The “I’m aware: Patients And Carers Together” (ImPACT) program. Paper presented at: European Cancer Rehabilitation and Survivorship Symposium; 2024 Sep 9-10; Copenhagen, Denmark.

2. Danielsen JT, Zachariae R, Schmidt H, Kallehauge JF, Thomadsen JK, **Wu LM**, Amidi A*. Cognitive- and neurobiological alterations in melanoma patients. Paper presented at: European Cancer Rehabilitation and Survivorship Symposium; 2024 Sep 9-10; Copenhagen, Denmark.
3. **Wu LM,*** Fox R, Amidi A, Walker LV, Bovbjerg K, Matharu A, Malhotra S, Kalapurakal J, Wang D, Ancoli-Israel S, Penedo F, Reid KJ. Paper presented at: Society for Light Treatment and Biological Rhythms Annual Meeting; 2024 Jun 20-22; Prague, Czech Republic.
4. **Wu LM,*** Amidi A, Walker L, Bovbjerg K, Matharu A, Malhotra S, Kalapurakal J, Wang D, Ancoli-Israel S, Penedo F, Reid K. Paper presented at: World Sleep Congress; 2023 Oct 20-25; Rio de Janeiro, Brazil.
5. Thomadsen J, Andersen M, Brendstrup-Brix K, Ancoli-Israel S, **Wu LM,*** Zachariae R, Amidi A. Sleep quality, cognitive performance, and glymphatic function in fatigued breast cancer patients. Paper presented at: World Sleep Congress; 2023 Oct 20-25; Rio de Janeiro, Brazil.
6. Balachandrian R, Thaysen HV, Christensen P, Zachariae R, Nissen ER, O'Toole MS, Tauber N, Amidi A, **Wu LM,*** Buskbjerg CDR, Knutzen, SM, Danielsen JT, Iversen LH. Paper presented at: European Society of Coloproctology Scientific Conference; 2023 Sep 27-29; Vilnius, Lithuania.
7. Amidi A, **Wu LM,*** Christensen DS, Zachariae R, Knutzen SM. Sleep and circadian disruption: Targets for non-pharmacological interventions. Symposium presented at: European Association of Psychosomatic Medicine Conference; 2023 Jun 15-18; Wroclaw, Poland.

Wu LM*. Light and cancer-related outcomes. Symposium paper presented at: European Association of Psychosomatic Medicine Conference; 2023 Jun 15-18; Wroclaw, Poland.
8. Amidi A, Haldbo-Classen L*, Kallehauge JF, **Wu LM**, Lukacova S, Lassen Y, Zachariae R, Høyer M. Is radiation dose to sleep-relevant brain structures associated with poorer sleep quality in adults with primary non-glioblastoma brain tumours? Paper presented at: BiGART conference; 2023 Jun 20-21; Aarhus, Denmark.
9. Norup A, de la Cour, FD, Phillips SM, **Wu LM.*** Treating fatigue across diagnoses: An essential part of rehabilitation. Symposium presented at: American Congress of Rehabilitation Medicine; 2022 Nov 8-11; Chicago, IL, USA.

Wu LM*. Systematic light exposure for the treatment of fatigue in rehabilitation. Symposium paper presented at: American Congress of Rehabilitation Medicine; 2022 Nov 8-11; Chicago, IL, USA.
10. Amidi A*, Haldbo-Classen L, Kallehauge JF, **Wu LM**, Lukacova S, Lassen Y, Zachariae R, Høyer M. Is radiation dose to sleep-relevant brain structures associated with lower sleep quality in adults with primary brain tumours. Paper presented at: European Association of Neuro-Oncology Meeting; 2022 Sep 15-18; Vienna, Austria.
11. Thomadsen JK*, **Wu LM**, Offersen B, Valdimarsdottir H, Ancoli-Israel S, Redd W, Zachariae R, Amidi A. Is the cortisol awakening response associated with fatigue and depression in recently treated breast cancer patients? Paper presented at: The International Psycho Oncology Society Congress; 2022 Aug/Sep 2022; Toronto, Canada (hybrid).
12. **Wu LM***. Maternal-fetal circadian rhythms: Are they potential drivers of health outcomes? Paper presented at: Perceiving after conceiving symposium; 2022 Jun 14; Aarhus, Denmark.
13. Zachariae R*, Christensen DS, Amidi A, **Wu LM**. The associations of sleep disturbance with allostatic load – A systematic review and meta-analysis. Paper presented at: American Psychomatic Society Annual Scientific Meeting; 2022 Mar 23-26; Long Beach, CA, USA.
14. **Wu LM***. Light exposure and associations with sleep, fatigue, and other symptoms. Paper presented at: Nordic Meeting in Neuropsychology; 2021 Aug 24-27; Copenhagen, Denmark.
15. **Wu LM,*** Amidi A, Fox R, Reid K, Ancoli-Israel S, Redd WH, Valdimarsdottir H, Bovbjerg K, Walker L, Matharu A, Penedo F. Systematic light exposure and cognition in autologous stem cell transplant survivors. Paper presented at: The International Psycho Oncology Society Congress; 2021 May 26-29; Kyoto, Japan (online).

16. Amidi A, Starreveld D, Valdimarsdottir H, **Wu LM,*†** Strøm L. The role of chronobiology and light exposure in cancer- and treatment-related symptoms. Symposium presented at: The International Psycho Oncology Society Congress; 2021 May 26-29; Kyoto, Japan (online).

Wu LM,* Redd W, Amidi A, Figueiro M, Ancoli-Israel S, Winkel G, Fox R, Valdimarsdottir H. East and west hospital room orientation and symptom burden in stem cell transplant patients: An investigation of two transplant units. Symposium paper presented at: The International Psycho Oncology Society Congress; 2021 May 26-29; Kyoto, Japan (online).

17. **Wu LM,*** Fox, R, Reid KJ, Ancoli-Israel S, Adekola K, Galvin J, Penedo F, Bovbjerg K, Walker L, Matharu A, Amidi A. The association between assignment to dim or bright hospital room and fatigue during stem cell transplantation: A longitudinal pilot study. Paper presented at: The International Psycho Oncology Society Congress; 2019 Sep 23-26; Banff, Canada.

18. Amidi A,* **Wu LM**, Offerson B, Ancoli-Israel S, Valdimarsdottir H, Redd W, Zachariæ. The effect of systematic light exposure to reduce cancer-related fatigue in women treated for breast cancer: A randomized controlled trial of circadian active versus inactive light stimulation. Paper presented at: The International Psycho Oncology Society Congress; 2019 Sep 23-26; Banff, Canada.

19. **Wu LM,*** Fox R, Reid KJ, Ancoli-Israel S, Adekola K, Galvin J, Penedo F, Bovbjerg K, Walker L, Matharu A, Amidi A. The association between assignment to dim or bright hospital room and symptom burden during stem cell transplantation: A longitudinal pilot study. Paper presented at: Society for Light Treatment and Biological Rhythms Annual Meeting; 2019 Jun 21-23; Chicago, IL.

20. Amidi A,* **Wu LM**, Offersen B, Ancoli-Israel S, Valdimarsdottir H, Redd W, Zachariae R. The effect of systematic light exposure to reduce cancer-related fatigue in women treated for breast cancer: A randomized controlled trial of circadian active versus inactive light stimulation. Paper presented at: Society for Light Treatment and Biological Rhythms Annual Meeting; 2019 Jun 21-23; Chicago, IL.

21. Danielsen J,* **Wu LM**, Zachariae R, Offersen B, Ancoli-Israel S, Valdimarsdottir H, Redd W, Amidi A. The effect of systematic light exposure on vigilance and attention in clinically fatigued women recently treated for breast cancer. Paper presented at: Society for Light Treatment and Biological Rhythms Annual Meeting; 2019 Jun 21-23; Chicago, IL.

22. **Wu LM,*†** Figueiro M, Amidi A, Fox R, Valdimarsdottir H, Redd W. Systematic light exposure to treat cancer- and cancer treatment-related symptoms. Symposium presented at: International Congress of Behavioral Medicine; 2018 Nov 14-18; Santiago, Chile.

Wu LM,* Amidi A, Valdimarsdottir H, Ancoli-Israel S, Winkel G, Hoffman-Peterson A, Redd W. Systematic light exposure and cognition in hematopoietic stem cell transplant survivors: A pilot study. Symposium paper presented at: International Congress of Behavioral Medicine; 2018 Nov 14-18; Santiago, Chile.

23. **Wu LM**, Amidi A*, Valdimarsdottir H, Ancoli-Israel S, Liu L, Winkel G, Byrne E, Vallejo-Sefair A, Vega A, Bovbjerg K, Redd W. The effect of systematic light exposure on sleep and sleep quality in a mixed group of fatigued cancer survivors. Paper presented at: Society for Light Treatment and Biological Rhythms Annual Meeting; 2018 Jun 21-24; Groningen, The Netherlands.

24. **Wu LM,*** Amidi A, Valdimarsdottir H, Ancoli-Israel S, Winkel G, Hoffman-Peterson A, Redd W. Systematic light exposure and cognition in hematopoietic stem cell transplant survivors: A pilot study. Paper presented at: The ICCTF Cognition and Cancer Conference; 2018 Apr 9-11; Sydney, Australia.

25. Ancoli-Israel S,* Redd WH, Valdimarsdottir HB, **Wu LM†**, Amidi A. Systematic light exposure to treat negative sequela of cancer and its treatment. Symposium presented at: The International Psycho Oncology Society Congress; 2016 Oct 17-21; Dublin, Ireland.

Wu LM.* The effects of systematic light exposure on depressed mood, sleep and circadian activity rhythms. Symposium presentation for: The International Psycho-Oncology Society Congress; 2016 Oct 17-21; Dublin, Ireland.

26. **Wu LM,*** Amidi A, Tanenbaum M, Herbert K, Diefenbach MA. Neurobehavioral problems in prostate cancer patients undergoing androgen deprivation therapy and health-related quality of life. Paper presented at: The International Psycho-Oncology Society Congress; 2014 Oct 20-24; Lisbon, Portugal.

Scientific Keynotes, Invited Papers, and Guest Lectures

1. Amidi A & **Wu LM**. Targeting late effects of cancer and its treatment: The circadian rhythm hypothesis and chrono-behavioral therapy. Invited talk presented at: Building an International Multidisciplinary Network Towards Personalized Cancer Chronotherapy, University of Chicago Center; 2024 May 6-7; Paris, France.
2. **Wu LM**. Circadian disruption in cancer survivors. Invited talk presented: the T32 Fellowship Seminar Series, Department of Medical Social Sciences, Northwestern University Feinberg School of Medicine; 2024 Apr 15; Chicago, IL, USA (online).
3. **Wu LM**. My research: Past, present and future. Invited talk presented at the Danish Knowledge Centre for Rehabilitation and Palliative Care; 2024 Mar 19; Nyborg, Denmark.
4. **Wu LM**. Cancer-related fatigue. Invited talk presented at: Diverse late effects of cancer: Late-effects Cancer Guidelines meeting; 2024 Mar 11-12; Aarhus, Denmark.
5. **Wu LM**. ImPACT – the I’m aware: Patients And Carers Together program. Invited talk presented at: Regional steering committee meeting in neuro-oncology, Aarhus University Hospital; 2023 Nov 30; Aarhus, Denmark.
6. **Wu LM**. Holistic neuropsychological rehabilitation. Invited talk presented at: the Unit for Psycho-oncology and Health Psychology, Aarhus University & Aarhus University Hospital; 2023 Nov 10; Aarhus, Denmark
7. **Wu LM**. Late effects after chemotherapy “Chemo-brain”. Invited talk presented at: Conference on gastrointestinal cancers, Aarhus University Hospital; 2023 Nov 3; Aarhus, Denmark.
8. **Wu LM**. Circadian disruption in cancer survivors. Invited talk presented at: Towards Personalized Cancer Chronotherapy Workshop, University of Chicago Center; 2023 Apr 27-28; Paris, France.
9. **Wu LM**. Sleep disturbances, circadian rhythms and fatigue. Invited talk presented at: Symposium: Sleep, circadian rhythms and fatigue in neurorehabilitation, Neurorehabilitation Research and Knowledge Center; 2022 Dec 1; Copenhagen, Denmark.
10. **Wu LM**. Light and cancer symptoms. Invited talk presented at: Center for Digital Psychiatry; 2022 Nov 17; Odense, Denmark.
11. **Wu LM**. Chronotypes in the age of COVID-19: Associations with social rhythms and psychological well-being over time. Invited talk presented at: Center for Circadian and Sleep Medicine, Northwestern Medicine; 2022 Mar; Chicago, IL.
12. **Wu LM**. Light and Cancer: Light exposure and cancer-related symptoms. Invited talk presented at: Nano-Lit Circadian Rhythm Research Consortium. 2022 February 4; US [online].
13. **Wu LM**. Cancer-related cognitive impairment: What is it? How does it impact people’s lives? Invited talk presented at: Innovative Partnership for Action Against Cancer (IPAAC) Work Package 4, Institut National du Cancer (INCa). 2021 November 19; France [online].
14. **Wu LM**. Light exposure and associations with sleep, fatigue, and other symptoms. Invited talk presented at: the EPoS (Unit for Psychooncology and Health Psychology) Symposium. 2021 September 16; Aarhus University, Aarhus, Denmark.
15. **Wu LM**. Opening the borders of symptom management: Investigating circadian rhythms and light exposure in cancer patients. Invited talk presented at: European NetIAS Lecture Series, Network of European Institute for Advanced Study; 2020 June 25; Bologna, Italy [presented via Zoom].
16. **Wu LM**. Are you an “A” person or a “B” person?: How clocks shape our lives. Invited talk [canceled due to COVID-19 shutdown]: Festival of Research, Aarhus University; 2020 Apr 22; Aarhus, Denmark.

17. **Wu LM.** Towards managing cancer symptoms: Investigating circadian rhythms and light exposure in cancer patients. Invited talk presented at: AIAS Seminar, Aarhus Institute of Advanced Studies; 2020 Feb 17; Aarhus, Denmark.
18. **Wu LM.** Systematic light exposure to treat cancer- and cancer treatment-related symptoms. Invited talk presented at: Cancer Survivorship Symposium, Northwestern Medicine; 2019 Nov 8; Chicago, IL.
19. **Wu LM.** Systematic light exposure for the treatment of cancer- and cancer treatment-related symptoms. Invited talk presented at: Center for Circadian and Sleep Medicine, Northwestern Medicine; 2019 Mar; Chicago, IL.
20. **Wu LM.** Systematic light exposure and cognition in hematopoietic stem cell transplant survivors: A pilot study. Invited talk presented at: Center for Circadian and Sleep Medicine, Northwestern University Feinberg School of Medicine; 2018 Oct; Chicago, IL.
21. **Wu LM.** Cancer-related cognitive impairment. Invited talk presented at: Young adults with cancer support group, Northwestern Medicine; 2018 Jul; Chicago, IL.
22. **Wu LM.** Tired of cancer? What to do about fatigue associated with cancer and its treatment. Invited talk presented at: The 23rd Annual International Waldenstrom's Macroglobulinemia Foundation Educational Forum, Westin O'Hare; 2018 May 18-20; Chicago, IL.
23. **Wu LM.** Tired of cancer? Fatigue and cognitive problems associated with cancer and its treatment. Invited talk presented at: Multiple myeloma support group, Northwestern Medicine; 2018 Apr; Chicago, IL.
24. **Wu LM, Fox RS.** Tired of cancer? What to do about fatigue associated with cancer and its treatment. Invited talk presented at: Metastatic breast cancer support group, Northwestern Medicine; 2018 Jan; Chicago, IL.
25. **Wu LM, Fox RS.** Tired of cancer? What to do about fatigue associated with cancer and its treatment. Invited talk presented at: Cancer Connections, Cancer Survivorship Institute, Northwestern Medicine; 2017 Jul; Chicago, IL.
26. **Wu LM.** Systematic light exposure to treat cancer-related fatigue in prostate cancer patients. Invited talk presented at: SPORE research group, Northwestern University Feinberg School of Medicine; 2017 Apr; Chicago, IL.
27. **Wu LM.** Systematic light exposure to treat cancer late-effects. Invited talk presented at: ECOG research group, Northwestern University Feinberg School of Medicine; 2017 Apr; Chicago, IL.
28. **Wu LM.** Cancer-related cognitive impairment and potential nonpharmacological interventions. Invited talk presented at: Health Services Research Education Program, Baylor College of Medicine; 2016 Dec 12; Houston, TX.
29. **Wu LM.** Systematic light exposure to treat negative sequelae of cancer and cancer treatment. Invited talk presented at: Center for Circadian and Sleep Medicine, Northwestern University Feinberg School of Medicine; 2016 Nov; Chicago, IL.
30. **Wu LM, Amidi A.** Neuroimaging and cognition measurement in light study research. Invited talk presented at: International Alliance for Light Effects for the Control of Cancer Symptoms meeting, Reykjavik University; 2016 Jun 3-4; Reykjavik, Iceland.
31. **Wu LM.** Systematic light exposure for the treatment of cancer-related cognitive impairment. Invited talk presented at: Department of Psychology, Aarhus University; 2015 Jun; Aarhus, Denmark.
32. Velthorst E, **Wu LM.** CBT for the negative symptoms of schizophrenia – insights from a pilot study. Grand rounds invited talk presented at: Manhattan Psychiatric Center; 2015 Jun; New York, NY.
33. **Wu LM.** Cognitive and neurobehavioral impairment in cancer patients and a potential intervention using systematic light exposure. Invited talk presented at: Department of Medical Social Sciences, Northwestern University Feinberg School of Medicine; 2015 Jun; Chicago, IL.

34. **Wu L.** Cognitive issues in prostate cancer patients on androgen deprivation therapy. Invited talk (“ROMPED seminar”) presented at: Centre for Medical Psychology, The University of Sydney; 2012 Jun; Sydney, Australia.

35. **Wu L.** Involving families in the rehabilitation of children and adults with traumatic brain injury. Invited talk presented at: The Traumatic Brain Injury Functional Rehabilitation Conference; 2007 Aug; Christchurch, NZ.

Meetings, Seminars and Workshops Organized or Co-organized

1. **Wu LM.** Energizing collaboration: Exploring opportunities between the University of Lille and Reykjavik University – a European University of Brain and Technology (NeurotechEU) event, Reykjavik University, Iceland; 2023 Sep 20; Reykjavik, Iceland.

2. **Wu LM.** Energizing collaboration: Exploring opportunities between the Karolinska Institute and Reykjavik University – a European University of Brain and Technology (NeurotechEU) event, Reykjavik University, Iceland; 2023 Sep 6; Reykjavik, Iceland.

3. **Wu LM et al.** Society of Light Treatment and Biological Rhythms Annual Conference, 2023 May 30-Jun 2; Lausanne, Switzerland.

4. McKerracher L, Davis F, Grassi-Oliveira R, Wegener G, **Wu LM**, Zhang Y, Wang QJ. Perceiving after conceiving: What internal body perceptions and sensations mean for pregnancy and post-partum nutrition and health for parents and for the next generation, Aarhus Institute of Advanced Studies, Aarhus University; 2022 Jun 14; Aarhus, Denmark.

5. **Wu LM**, Amidi A. The Time of Our Lives: Circadian Rhythms, Sleep, and Light Therapy – A Research Networking Event, Aarhus Institute of Advanced Studies, Aarhus University; 2022 May 24; Aarhus, Denmark

6. **Wu LM** & Savard J. Sleep, fatigue and circadian rhythms in cancer patients. Workshop given at: World Sleep Congress; 2022 March 11-16; Rome, Italy.

7. Aarhus Institute of Advanced Studies Seminar Series, Aarhus University; 2020; Aarhus, Denmark.

8. **Wu LM**, Amidi A. Non-pharmacological approaches for the treatment of cancer- and cancer treatment-related cognitive impairment. Workshop presented at Folkesundhed Aarhus; 2019 Apr 26; Aarhus, Denmark.

9. **Wu LM**, Amidi A. Cancer-related cognitive impairment: Non-pharmacologic treatment approaches. Pre-conference Workshop presented at: European Cancer Rehabilitation Survivorship Acta Oncologica Symposium; 2018 Sep 9; Copenhagen, Denmark.

10. **Wu LM.** Succeeding with your K award. Invited workshop presented at: Succeeding with your K award, Northwestern University Feinberg School of Medicine; 2017 May; Chicago, IL.

11. The International Alliance for Light Effects for the Control of Cancer Symptoms meeting, Reykjavik University; 2016 Jun 3-4; Reykjavik, Iceland.

12. Diefenbach MA, Step M, **Wu L.** Decision making in aging populations: Research and challenges. Half day short course for: The Annual Meeting of the Society for Medical Decision Making; 2011 Oct 22-26; Chicago, IL.

Contributions to Knowledge Dissemination (e.g., media appearances, lay publications)

2021 Sep **Invited article:** Fox R & **Wu LM.** Sick and tired of being sick and tired!: What to do about fatigue associated with cancer and its treatment. International Waldenstrom’s Macroglobulinemia Foundation (IWMMF) Torch. 2021; September.

2021 Jan **Interview for radio/podcast:** Supertanker (host Carsten Ortmann): “Find rytmen i livet”, P1 on DR (Danish Public Radio), Denmark.

2020 Spring **Invited article:** **Wu LM.** How clocks shape our lives. iPerspectives. 2020; Spring(1):34-37.

- 2019 Aug **Invited article: Wu LM & Amidi.** Frygt for tilbagefald hos prostatakræftpatienter og deres partnere. *Best Practice – Onkologi*. 2019; August (in Danish).
- 2019 May **Interview for podcast:** Blood and Cancer (MD Edge) by Dr. David Cella: “Cancer-related fatigue.”
- 2018 May **Interview for article:** Medscape Medical News highlighting invited talk at the International Waldenstrom’s Macroglobulinemia Foundation Educational Forum: “Bright light Rx may help alleviate cancer-related fatigue” by Pam Harrison; 2018 May 23.
- 2018 Feb **Press releases** associated with recent publication: “The effect of systematic light exposure on sleep and sleep quality in a mixed group of fatigued cancer survivors.” Including: American Association of Sleep Medicine, Reuters Health, Eurekalert, Science Daily, Medical Research, Hematology Times, Photonics, Robert H. Lurie Cancer Center at NU, Cure magazine
- 2018 Jan **Invited article:** Coping with Cancer magazine: “Fighting back against cancer-related fatigue.”
- 2015 **Invited article: Wu LM.** Paving the way for mental health and wellbeing: A new United Nations Sustainable Development Goal - The 65th Annual United Nations DPI/NGO Conference. *Eur Heal Psychol*. 2015;17:93–95.
- 2012 Feb **Interviews for radio** (host Lynda Chanwai-Earle) in two parts: i) light therapy research in cancer patients and ii) life as a neuropsychologist and researcher living in New York, National Radio, NZ.
- 2010 Jan **Interviews for print publications:** regarding circadian rhythms and seasonal affective disorder during a cold summer. Quoted in numerous publications in NZ including: Massey University (press release), Front page of Dominion Post, Nelson Mail.
- 2010 Jan **Interview for radio** (host Jim Mora): seasonal affective disorder for National Radio, NZ.
- 2010 Jan **Interview for radio** (host Marcus Lush): seasonal affective disorder for Radio Live, NZ.

Professional Societies Memberships

Society for Light Treatment and Biological Rhythms
 International Psycho-Oncology Society
 International Neuropsychological Society

Research Consortia Membership

Cognition and Cancer EU Research Group
 ENLIGHT Consortium
 European University of Brain and Technology (NeurotechEU)

Leadership and Service

- 2023–present Scientific coordinator for Reykjavik University, European University of Brain and Technology (NeurotechEU) – a European university network.
- 2023–present Associate Editor, *Annals of Behavioral Medicine*
- 2023–present Founding member of the Danish Light Group, Denmark
- 2022–present Invited board member, Head of Scientific Committee, Society for Light Treatment and Biological Rhythms
- 2022–present Supervising psychologist, Multidisciplinary Team Conference, Department of Oncology, Aarhus University
- 2021–present Founding member of the Sleep and Circadian Psychology Research Group of Aarhus University

<https://psy.au.dk/en/chronopsychology>

- 2021–2022 Aarhus Institute of Advanced Studies elected fellows board member
- 2020–2023 Editorial Board Member, Annals of Behavioral Medicine
- 2018–2019 Faculty search committee member, Northwestern University Feinberg School of Medicine
- 2012–2015 European Health Psychology Society representative for the United Nations

Formal Teaching & Supervision Experience

A. Teaching/Education experiences

- 2022–2023 **Consultant**, Development of a Neuropsychology and Neuropsychological Rehabilitation study line. Diploma and Master's level, Department of Psychology, Reykjavik University, Iceland.
- 2022 **Course coordinator/senior lecturer**, Neuropsychological rehabilitation. Postgraduate level, Department of Psychology, Massey University, NZ.
- 2022 **Teacher**, Sleep from a general psychological perspective. Bachelor's seminar, Department of Psychology, Aarhus University, Denmark.
- 2021 **Teacher**, Sleep from a psychological and neuroscientific perspective. Master's level, Department of Psychology, Aarhus University, Denmark.
- 2020 **Course coordinator/senior lecturer**, Neuropsychological rehabilitation. Postgraduate level, Department of Psychology, Massey University, NZ.
- 2020 **Teacher**, From naps to neurons: The science of sleep. Masters level, Department of Psychology, Aarhus University, Denmark.
- 2018 **Guest lecturer**. Systematic light exposure for the treatment of cancer- and cancer-treatment-related symptoms. Cancer Behavioral Science Seminar, T32 Postdoctoral Fellows Program, Northwestern Medicine, Chicago IL.
- 2018 **Guest lecturer**, Cancer- and cancer treatment-related symptoms and non-pharmacologic treatment approaches. Clinical Psychology Postgraduate Program Seminar, Department of Psychology, Massey University, Wellington, NZ
- 2017–2018 **Guest lecturer**, Behavioral and psychosocial basis of health and disease. Introduction to Social Sciences and Health course, Northwestern University Feinberg School of Medicine, Chicago, IL.
- 2017 **Guest lecturer**, K award workshop. T32 Postdoctoral Fellows Program, Northwestern University Feinberg School of Medicine, Chicago, IL.
- 2016–2017 **Small group leader**, Health and Society Foundations Module for medical students (Year 1). Northwestern University Feinberg School of Medicine, Chicago, IL.
- 2016 **Guest lecturer**, K award workshop. T32 Postdoctoral Fellows Program, Northwestern University Feinberg School of Medicine, Chicago, IL.
- 2013–2014 **Guest lecturer**, Holistic brain injury rehabilitation. Introduction to Socio-Behavioral Health class, Master of Public Health program, Icahn School of Medicine at Mount Sinai, New York, NY.
- 2006–2007 **Workshop facilitator**, General practitioner registrar training for managing conflict with patients. Medical Council of NZ, Wellington, NZ (Full day)
- 2006 **Guest lecturer**, Personality testing, Assessment of Individual Differences (Year 3). Massey University, Wellington, NZ
- 2006 **Guest lecturer**, Involving families in the rehabilitation of children and adults with traumatic brain injury. Clinical Psychology Postgraduate Program Seminar, Massey University, Wellington, NZ

B. Research supervision**Academic supervision**

Postdoctoral Fellows:	Aarhus University, Aarhus, Denmark
	2023–present Alice Munk
	2022–present Cecilie Rask Buskbjerg
	2020–2022 Dinne Skjærland Christensen
	2020–2022 Mihaela Taranu (DANWISE mentor)
	Northwestern University Feinberg School of Medicine, New York, NY, USA
	2016–2018 Rina Fox
PhD-level:	University of Southern Denmark, Odense, Denmark
	2023–present Sebastian Wenzel Most-Mottelson (co-supervisor)
	Reykjavik University, Reykjavik, Iceland
	2020–present Snæfríður Guðmundsdóttir Aspelund (co-supervisor)
	Aarhus University, Aarhus, Denmark
	2024–present Julie Kofoed Thomadsen
	2020–present Josefine Danielsen (co-supervisor)
	2019–present Louise Strøm Lundsgård (co-supervisor)
	Rosalind Franklin University, North Chicago, IL, USA
	2021–present Erin Kaseda (co-supervisor)
Masters-level	Aarhus University, Aarhus, Denmark
	2020 Lise Gammelgaard (co-supervisor)
	Rosalind Franklin University, North Chicago, IL, USA
	2019–2021 Erin Kaseda (co-supervisor)
Bachelor-level:	Victoria University of Wellington, Wellington, New Zealand
	2020–2020 Emily Harman (alumni mentor)
	2022–2022 Anjali Thulkanam (alumni mentor)
	Northwestern University Feinberg School of Medicine, Chicago, IL, USA
	2018 Amreen Matharu

Project-related supervision

Masters-level	Aarhus University, Aarhus, Denmark
	2021–2022 Alexander Danmark
	2021–2022 Sarah Brochner
	2020–2022 Amalie Harding
	Northwestern University Feinberg School of Medicine, Chicago, IL, USA
	2021–present Sarah Bedell
	2021–2022 Marissa Igunbor
	2019–2021 Amreen Matharu
	2018–2021 Lauren Walker
	2016–2021 Katrin Bovbjerg
	Icahn School of Medicine at Mount Sinai, New York, NY, USA
	2013–2015 Krista Herbert
	2012–2015 Nadia Kuprian
	2012–2012 Daniel Toulson
	2011–2015 Molly Tanenbaum
	2011–2012 Daniella Lipnick
	2010–2010 Cristian Nunez

	2009–2011	Annemarie Vu
	2008–2011	Katie Basmajian
Bachelor-level:	Aarhus University, Aarhus, Denmark	
	2021–2022	Camilla Hakala
	Northwestern University Feinberg School of Medicine, Chicago, IL, USA	
	2017–2018	Amreen Matharu

C. PhD Thesis examiner

2024	Sofie Mørk, Department of Clinical Research, University of Southern Denmark, Denmark
2022	Frederik de la Cour, Faculty of Health Sciences, University of Southern Denmark, Denmark
2020	Ólína Guðbjörg Viðarsdóttir, School of Health Sciences, University of Iceland, Iceland
2019	Alexia Mengelberg, Department of Psychology, Massey University, Wellington, NZ

D. Clinical supervision experience

Registered clinical psychologist:	Massey University, Wellington, NZ	
	2007–2008	Lesley Galbraith
PhD Students:	Massey University, Wellington, NZ	
	2007–2008	Philippa Croy
	2007–2008	Karen Kyne
	2006–2007	Anne Hamarsnes
	Teachers College Columbia University, New York, NY, USA	
	2005–2005	Inessa Manevich
	2004–2004	Sherrie Kim

E. Teaching awards

2017 & 2018 Outstanding Teacher Award for Health and Society Small Group, Northwestern University Feinberg School of Medicine, Chicago, IL

F. Pedagogical training

2023	Bachelor’s, Master’s and PhD Supervision for Associate Professors and Professors, Center for Educational Development, Aarhus University, Aarhus, Denmark
2022	University Pedagogical Programme, Center for Educational Development, Aarhus University, Aarhus, Denmark
2021	Course on educational IT for Associate Professors and Professors, Center for Educational Development, Aarhus University, Aarhus, Denmark
2016	Mentor development workshop, Northwestern University Feinberg School of Medicine, Chicago, IL

PUBLICATION LIST

Lisa M. Wu, Ph.D.

Total number of publications: 57

Peer-reviewed: 51

Non-peer reviewed: 6

H-index (Google Scholar): 26

Total number of citations: 1691

Note: Formal research career post-PhD began in November 2010

Peer Reviewed Scientific Articles

1. Danielsen, J.T., Zachariae, R., Schmidt, H., Kallehauge, J.F., Thomadsen, J.K., Wefel, J.S., **Wu, L.M.**, & Amidi, A. (in press). Cognitive impairment in melanoma patients prior to adjuvant immune checkpoint inhibitor therapy and associations with brain gray matter, COMT genotype, and psychological factors. *Cancer*. doi: 10.1002/cncr.35683. IF: 6.1
2. Buskbjerg, C.R., Amidi, A., Munk, A., Danielsen, J.T., Henriksen, L.T., Lukacova, S., Haldbo-Classen, L., Evald, J., Evald, L., Lassen-Ramshad, Y., Zachariae, R., Høyer, M., Hasle, H., & **Wu, L.M.** (2024). Engaging carers in neuropsychological rehabilitation for brain cancer survivors: The “I’m aware: Patients And Carers Together” (ImPACT) Program. *Contemporary Clinical Trials*, 138,107419. doi: 10.1016/j.cct.2023.107419. IF: 2.261
3. Aspelund, S.G., Halldorsdottir, T., Valdimarsdottir, H.B., Agustsson, G., Tobin, H.R., **Wu, L.M.**, Amidi, A., Johannsdottir, K.R., Lutgendorf, S.K., Telles, R., Daly, H., Sigurdardottir, K., & Baldursdottir, B. (2024). Biological and psychological predictors of cognitive function in breast cancer patients before surgery. *Supportive Care in Cancer*, 32(1), 88. doi: 10.1007/s00520-02-08282-5. IF: 3.359
4. Spitschan, M., Kervezee, L., Lok, R., McGlashan, E., Najjar, R.P., for the **ENLIGHT Consortium**. (2023). ENLIGHT: A consensus checklist for reporting laboratory-based studies on the non-visual effects of light in humans. *eBioMedicine*, 98, 104889. doi: 10.1016/j.ebiom.2023.104889. IF: 11.2
5. Amidi, A., Haldbo-Classen, L., Kallehauge, J., **Wu, L.M.**, Zachariae, R., Lassen-Ramshad, Y., Lukacova, S., & Høyer, M. (2023). Radiation dose to sleep-relevant brain structures linked to impaired sleep quality in primary brain tumor patients. *Acta Oncologica*, 62(11), 1520-1525. doi: 10.1080/0284186X.2023.2249219. IF: 4.311
6. Danielsen, J.T., Strøm, L., Knutzen, S.M., Schmidt, H., Amidi, A., **Wu, L.M.**, & Zachariae, R. (2023). Psychological and behavioral symptoms in patients with melanoma: A systematic review and meta-analysis. *Psycho-oncology*, 32(8), 1208-1222. doi: 10.1002/pon.6184. IF: 3.955
7. Amidi, A., **Wu, L.M.**, Buskbjerg, C.R., & Zachariae, R. (2023). The importance of sleep in memory, learning, and other cognitive functions. *Ugeskrift for Læger – The Journal of the Danish Medical Association*, 185(26), V02230101.
8. Helligsoe, A.L., Henriksen, L.T., Kenborg, L., Lassen-Ramshad, Y., **Wu, L.M.**, Winther, J.F., Hasle, H., & Amidi, A. (2022). Neurocognitive function and health-related quality of life in a nationwide cohort of long-term childhood brain tumor survivors. *Neuro-Oncology Practice*, 10, 140-151. doi: 10.1093/nop/npac085. IF: 2.34
9. Sleurs, C., Amidi, A., **Wu, L.M.**, Kiesl, D., Zimmer, P., Lange, M., Rogiers, A., Giffard, B., Binarelli, G., Borghgraef, C., Deprez, S., Duivon, M., De Rooter, M., Schagen, S., Ahmed-Lecheheb, D., Castel, H., Buskbjerg, C.R., Dos Santos, M., Joly, F., & Perrier, J. (**equal authorship**) (2022). Cancer-related cognitive impairment in non-CNS cancer patients: Targeted review and future challenges in Europe. *Critical Reviews in Oncology/Hematology*, 180, 103859. doi: 10.1016/j.critrevonc.2022.103859. IF: 6.625
10. Amidi, A., & **Wu, L.M.** (**equal authorship**) (2022). Circadian disruption and cancer- and treatment-related symptoms. *Frontiers in Oncology*, 12, 1009064. doi: 10.3389/fonc.2022.1009064. IF: 5.738
11. **Wu, L.M.**, Valdimarsdottir, H.B., Amidi, A., Reid, K.J., Ancoli-Israel, S., Bovbjerg, K., Fox, R.S., Walker, L., Matharu, A., Kaseda, E.T., Galvin, J.P., Adekola, K., Winkel, G., Penedo, F., & Redd, W.H. (2022). Examining the efficacy of bright light therapy on cognitive function in hematopoietic stem cell transplant survivors. *Journal of Biological Rhythms*, 37(5), 471-483. doi: 10.1177/07487304221107833. IF: 3.649

12. Christensen, D.S., Zachariae, R., Amidi, A., & **Wu, L.M.** (2022). Sleep and allostatic load: A systematic review and meta-analysis. *Sleep Medicine Reviews*, 64, 101650. doi: 10.1016/j.smr.2022.101650. IF: 11.401
13. Strøm, L., Danielsen, J.T., Amidi, A., Cardenas Egusquiza, A.L., **Wu, L.M.**, & Zachariae, R. (2022). Sleep during oncological treatment – a systematic review and meta-analysis of associations with treatment response, time to progression and survival. *Frontiers in Neuroscience*, 16, 817837. doi: 10.3389/fnins.2022.817837. IF: 5.152
14. Fox, R.S., Gaumont, J.S., Zee, P.C., Kaiser, K., Tanner, E.J., Ancoli-Israel, S., Siddique, J., Penedo, F.J., **Wu, L.M.**, Reid, K.J., Parthasarathy, S., Badger, T.A., Rini, C., & Ong, J.C. (2022). Optimizing a behavioral sleep intervention for gynecologic cancer survivors: Study design and protocol. *Frontiers in Neuroscience*, 16, 818718. doi: 10.3389/fnins.2022.818718. IF: 5.152
15. Helligsoe, A.S.L., Weile, K.S., Kenborg, L., Henriksen, L.T., Lassen-Ramshad, Y., Amidi, A., **Wu, L.M.**, Winther, J.F., Pickering, L., & Mathiasen, R. (2022). Systematic review: Sleep disorders based on objective data in children and adolescents treated for a brain tumor. *Frontiers in Neuroscience*, 16, 808398. doi: 10.3389/fnins.2022.808398. IF: 5.152
16. Haldbo-Classen, L., Amidi, A., **Wu, L.M.**, Lukacova, S., Oettingen, G., Lassen-Ramshad, Y., Zachariae, R., Kallehauge, J.F., & Høyer, M (2021). Associations between patient-reported outcomes and radiation dose in patients treated with radiation therapy for primary brain tumours. *Clinical and Translational Radiation Oncology*, 31, 86-92. doi: 10.1016/j.ctro.2021.09.006. IF: 4.739
17. Haldbo-Classen, L., Amidi, A., Lukacova, S., **Wu, L.M.**, Oettingen, G., Lassen-Ramshad, Y., Zachariae, R., Kallehauge, J.F., & Høyer, M. (2020). Cognitive impairment following radiation to hippocampus and other brain structures in adults with primary brain tumours. *Radiotherapy and Oncology*, 148, 1-7. doi: 10.1016/j.radonc.2020.03.023. IF: 6.901
18. Fox, R.S., Baik, S.H., McGinty, H., Garcia, S.F., Reid, K.J., Bovbjerg, K., Fajardo, P., **Wu, L.M.**, Shahabi, S., Ong, J.C., Zee, P.C., & Penedo, F.J. (2021). Feasibility and preliminary efficacy of a bright light intervention in ovarian and endometrial cancer survivors. *International Journal of Behavioral Medicine*, 28(1), 83-95. doi: 10.1007/s12529-020-09861-0. IF: 3.470
19. Margolis, M.A., Austin, J., **Wu, L.**, Valdimarsdottir, H., Stanton, A.L., Rowley, S.D., Munshi, P.N., & Rini, C (2019). Effects of social support source and effectiveness on stress buffering after stem cell transplant. *International Journal of Behavioral Medicine*, 26(4), 391-400. doi: 10.1007/s12529-019-09787-2. IF: 2.500
20. **Wu, L.M.**, McGinty, H., Amidi, A., Bovbjerg, K., & Diefenbach, M (2019). Longitudinal dyadic associations of fear of cancer recurrence and the impact of treatment in prostate cancer patients and their spouses. *Acta Oncologica*, 58(5), 708-714. doi: 10.1080/0284186X.2018.1563714. IF: 4.311
21. Amidi, A., & **Wu, L.M. (equal authorship)** (2019). Structural brain alterations following adult non-CNS cancers: A systematic review of the neuroimaging literature. *Acta Oncologica*, 58(5), 522-536. doi: 10.1080/0284186X.2018.1563716. IF: 4.311
22. Haldbo-Classen, L., Amidi, A., **Wu, L.M.**, Lukacova, S., Oettingen, G., Gottrup, H., Zachariae, R., & Høyer, M. (2019). Long-term cognitive dysfunction after radiation therapy for primary brain tumours. *Acta Oncologica*, 58(5), 745-752. doi: 10.1080/0284186X.2018.1557786. IF: 4.311
23. **Wu, L.M.**, Kuprian, N., Herbert, K., Amidi, A., Austin, J., Valdimarsdottir, H., & Rini, C. (2019). A mixed methods analysis of perceived cognitive impairment in hematopoietic stem cell transplant survivors. *Palliative and Supportive Care*, 17(4), 396-402. doi: 10.1017/S1478951518000664. IF: 3.733
24. Valdimarsdottir, H.B., Figuero, M.G., Holden, W., Lutgendorf, S., **Wu, L.M.**, Ancoli-Israel, S., Chen, J., Hoffman-Peterson, A., Granski, J., Prescott, N., Vega, A., Stern, N., Winkel, G., & Redd, W.H. (2018). Programmed Environmental Illumination during Autologous Stem Cell Transplantation Hospitalization for the Treatment of Multiple Myeloma Reduces Severity of Depression: A Preliminary Randomized Controlled Trial. *Cancer Medicine*, 7(9), :4345-4353. doi: 10.1002/cam4.1690. IF: 4.711
25. **Wu, L.M.**, Amidi, A., Valdimarsdottir, H., Ancoli-Israel, S., Liu, L., Winkel, G., Byrne, E.E., Sefair, A.V., Vega, A., Bovbjerg, K., & Redd, W.H. (2018). The effect of systematic light exposure on sleep in a mixed group of fatigued cancer survivors. *Journal of Clinical Sleep Medicine*, 14(1), 31-39. doi: 10.5664/jcsm.6874. IF: 4.324
26. Symes, Y.R., Barrington, C., Austin, J., **Wu, L.M.**, Fisher, E.B., & Rini, C. (2018). Advice to patients undergoing stem cell transplant: Content analysis of survivor peer support narratives. *Journal of Health Psychology*, 23(6), 818-828. doi: 10.1177/1359105316648672. IF: 3.789
27. **Wu, L.M.**, Amidi, A., Tanenbaum, M.L., Winkel, G., Gordon, W.A., Hall, S.J., Bovbjerg, K., & Diefenbach,

- M.A. (2018). Computerized cognitive training in prostate cancer patients on androgen deprivation therapy: a pilot study. *Supportive Care in Cancer*, 26(6), 1917–1926. doi: 10.1007/s00520-017-4026-8. IF: 3.359
28. **Wu, L.M.**, & Amidi, A. (2017). Cognitive impairment following hormone therapy: Current opinion of research in breast and prostate cancer patients. *Current Opinion in Supportive and Palliative Care*, 11(1), 38–45. doi: 10.1097/SPC.0000000000000251. IF: 2.265 (invited review)
29. Williamson, T.J., Stanton, A.L., Austin, J.E., Valdimarsdottir, H.B., **Wu, L.M.**, Krull, J.L., & Rini, C.M. (2017). Helping Yourself by Offering Help: Mediators of Expressive Helping in Survivors of Hematopoietic Stem Cell Transplant. *Annals of Behavioral Medicine*, 51(5), 683–693. doi: 10.1007/s12160-017-9892-2. IF: 4.871
30. Amidi, A., Agerbæk, M., **Wu, L.M.**, Pedersen, A.D., Mehlsen, M., Clausen, C.R., Demontis, D., Børglum, A.D., Harbøll, A., & Zachariae, R. (2017). Changes in cognitive functions and cerebral grey matter and their associations with inflammatory markers, endocrine markers, and APOE genotypes in testicular cancer patients undergoing treatment. *Brain Imaging and Behavior*, 11(3), 769–783. doi: 10.1007/s11682-016-9552-3. IF: 3.224
31. Amidi, A., Hosseini, S.M.H., Leemans, A., Kesler, S.R., Agerbæk, M., **Wu, L.M.**, & Zachariae, R. (2017). Changes in Brain Structural Networks and Cognitive Functions in Testicular Cancer Patients Receiving Cisplatin-Based Chemotherapy. *Journal of the National Cancer Institute*, 109(12). doi: 10.1093/jnci/djx085. IF: 11.816
32. Campo, R.A., **Wu, L.M.**, Austin, J., Valdimarsdottir, H., & Rini, C. (2017). Personal resilience resources predict post-stem cell transplant cancer survivors' psychological outcomes through reductions in depressive symptoms and meaning-making. *Journal of Psychosocial Oncology*, 35(6), 666–687. doi: 10.1080/07347332.2017.1342306. IF: 2.526
33. Rini, C., Symes, Y., Campo, R.A., **Wu, L.M.**, & Austin, J. (2016). I Keep my Problems to Myself: Negative Social Network Orientation, Social Resources, and Health-Related Quality of Life in Cancer Survivors. *Annals of Behavioral Medicine*, 50(3), 385–396. doi: 10.1007/s12160-015-9765-5. IF: 4.871
34. **Wu, L.M.**, Tanenbaum, M.L., Dijkers, M.P.J.M., Amidi, A., Hall, S.J., Penedo, F.J., & Diefenbach, M.A. (2016). Cognitive and neurobehavioral symptoms in patients with non-metastatic prostate cancer treated with androgen deprivation therapy or observation: A mixed methods study. *Social Science and Medicine*, 156, 80–89. doi: 10.1016/j.socscimed.2016.03.016. IF: 5.379
35. Rini, C., Emmerling, D., Austin, J., **Wu, L.M.**, Valdimarsdottir, H., Redd, W.H., Woodruff, R., & Warbet, R. The effectiveness of caregiver social support is associated with cancer survivors' memories of stem cell transplantation: A linguistic analysis of survivor narratives. *Palliative and Supportive Care*. 13(6), 1735–1744. doi: 10.107/S14798951515000681. IF: 3.733
36. Amidi, A., **Wu, L.M.**, Agerbæk, M., Larsen, P.L., Pedersen, A.D., Mehlsen, M., Larsen, L., & Zachariae, R. (2015). Cognitive impairment and potential biological and psychological correlates of neuropsychological performance in recently orchiectomized testicular cancer patients. *Psycho-oncology*. 24(9), 1174–1180. doi: 10.1002/pon.3804. IF: 3.955
37. Amidi, A., **Wu, L.M.**, Pedersen, A.D., Mehlsen, M., Pedersen, C.G., Rossen, P., Agerbæk, & M., Zachariae, R. (2015). Cognitive impairment in testicular cancer survivors 2 to 7 years after treatment. *Supportive Care in Cancer*, 23(10), 2973-2979. IF: 3.359
38. Rini, C., Austin, J., **Wu, L.M.**, Winkel, G., Valdimarsdottir, H., Stanton, A.L., Isola, L., Rowley, S., & Redd, W.H. (2014). Harnessing benefits of helping others: A randomized controlled trial testing expressive helping to address survivorship problems after hematopoietic stem cell transplant. *Health Psychology*, 33(12), 1541–1551. doi: 10.1037/hea0000024. IF: 5.556
39. Benish-Weisman, M., **Wu, L.M.**, Weinberger-Litman, S.L., Redd, W.H., Duhamel, K.N., & Rini, C. (2014). Healing stories: Narrative characteristics in cancer survivorship narratives and psychological health among hematopoietic stem cell transplant survivors. *Palliative and Supportive Care*, 12(4), 261–267. doi: 10.107/S1478951513000205. IF: 3.733
40. **Wu, L.M.**, Austin, J., Valdimarsdottir, H., Isola, L., Rowley, S.D., Diefenbach, M.A., Cammarata, M., Redd, W.H., & Rini, C. (2014). Cross-sectional study of patient-reported neurobehavioral problems following hematopoietic stem cell transplant and health-related quality of life. *Psycho-oncology*. 23(12), 1406–1414. doi: 10.1002/pon.3554. IF: 3.955
41. Redd, W.H., Valdimarsdottir, H., **Wu, L.M.**, Winkel, G., Byrne, E.E., Beltre, M.A., Liebman, E.S., Erazo, T., Hayes, J.A., Isola, L., Scigliano, E., Meschian, Y., Lutgendorf, S., & Ancoli-Israel, S. (2014). Systematic light exposure in the treatment of cancer-related fatigue: A preliminary study. *Psycho-oncology*, 23(12),

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Peer-Reviewed Scientific Book Chapters

1. Amidi A., Buskbjerg, C.D.R., Christensen, D.S., **Wu, L.M.**, & Zachariae, R. (2024). Sleep and mental health in the ageing population. In G. Kaur & S.I.S. Rattan (Eds.), *Brain and Mental Health in Ageing, Healthy Ageing and Longevity 21*. Switzerland: Springer Nature Switzerland. doi: 10.1007/978-3-031-68513-2_19.
2. Amidi A., Maglione, J.E., Ancoli-Israel, S., & **Wu, L.M.** (in press). Sleep disorders in the elderly. In C. Espie, P. Zee & C. Morin (Eds.), *The Oxford Handbook of Sleep and Sleep Disorders, 2nd ed.* New York, NY: Oxford University Press.

Non Peer-Reviewed Publications

1. Zachariae, R., Christiansen, P.M., Amidi, A., **Wu, L.M.**, Ventzel, L., Tauber, N.M., von Heymann, A., Rafn, B.S., Fassov, J., Juul, T., Christensen, P., & Johansen, C. (2024). The time has come for national clinical practice guidelines for managing late effects after cancer and cancer treatment. *Acta Oncologica*, 23(63), 491-493. doi: 10.2340/1651-226X.2024.40787
2. Perrier, J., Giffard, B., **Wu, L.M.**, Savard, J., & Amidi, A. (2022). Editorial: Sleep and circadian rhythms in cancer patients and their relationship with quality of life. *Frontiers in Neuroscience*, 16, 1-4. doi: 10.3389/fnins.2022.1060184
3. Fox, R., & **Wu, L.M.** (2021). Sick and tired of being sick and tired!: What to do about fatigue associated with cancer and its treatment. *IWMF Torch*, 22(4), 1-4.
4. **Wu, L.M.** (2020). How clocks shape our lives. *iPerspectives*, Spring(1), 34-37.
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6. **Wu, L.M.** (2015). Paving the way for mental health and wellbeing: A new United Nations Sustainable Development Goal - The 65th Annual United Nations DPI/NGO Conference. *European Health Psychologist*, 17(2), 93–95.