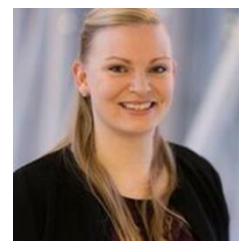


Curriculum vitae



Personal information

First name, Surname:	Maroni, Nina Skjæret		
Date of birth:	03.10.1986	Sex:	Female
Nationality:	Norwegian		
Current position:	Associate professor in Physiotherapy, NTNU, Norway		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	ORCID: https://orcid.org/0000-0001-8959-8878 Loop profile: 274854 Web of Science ResearcherID: AAE-2792-2021		
URL for personal website:	https://www.ntnu.edu/employees/nina.skjaret.maroni		

Education

Year	Faculty/department - University/institution - Country
2016	Ph.D in Health Science, Department of Neuroscience, Faculty of Medicine, Norwegian University of Science and Technology (NTNU), Norway
2011	Master Human Movement Sciences, Department of Human Movement Science, Faculty of Social Sciences and Technology Management, NTNU, Norway
2008	Bachelor in physiotherapy, Department of Physiotherapy, Faculty of Health and Social Science, Høgskolen i Sør-Trøndelag, Norway

Project management experience

- Project manager – 5-year follow up data collection for the Trondheim 70+ population from HUNT4, 2024
- Project leader - Physical function, physical activity, neuropsychiatric symptoms and sleep in nursing home residents with cognitive decline — Stiftelsen DAM/NTNU, 2022- currently
- WP leader, STYRK (From Student to Competent Professional in Municipal Health Services), Direktoratet for internasjonisering og kvalitetsutvikling i høgare utdanning (DIKU), NTNU, 2020-currently
- Project manager for NTNU, “Time Tracking Project for the New Budget Model in Nursing Homes in Trondheim Municipality”, Initiated by Trondheim municipality, 2020
- Project leader, Objective measures of activity as early indicators for functional decline in older adults in Trondheim: The HUNT4 Trondheim 70+ study, NTNU and Trondheim municipality, 2019-2025
- Project manager/post-doc, Exergaming for active healthy ageing and rehabilitation (EXACT), NTNU Health, 2016 - 2022

Supervision of students

Master's students	Ph.D. students	University/institution - Country
9	5	NTNU, Norway
2		OsloMet, Norway
2	1	University of Paderborn, Germany
1		Magdeburg University, Germany

Evaluation committee for PhD defense: 6

Pedagogical experience

Uniped - Pedagogical basic competence from NTNU completed spring 2021.

Teaching and examination results in various courses in Bachelor in Physiotherapy and Human Movement Science at Bachelor- and Master level, NTNU, Trondheim.

Development of new Master in Physiotherapy as part of master's in clinical health science, NTNU.

Development and planning new courses in both Physiotherapy and Human Movement Science.
Changing and updating academic content and learning outcomes in several courses.

Publications

In total contributions papers published in international peer reviewed journals: **27**. Based on 17 in Web of Science H-index: 11, sum of citations 485 (1009 in Google Scholar, H-index: 14). No of papers currently in review (as first or last author): 1 (1)

1. Trollebø et al. (2024). Perspectives on physical activity in nursing homes: experiences of professionals and caregivers. *BMC Health Serv Res*, 24, 1222.
2. Ustad et al. (2024). Daily physical activity in older adults across care levels: HUNT Trondheim 70+. *Eur Rev Aging Phys Act*, 21(1), 20.
3. Lorenz, Su, & Skjæret-Maroni (2024). Functional neuroimaging and motion capture in motor rehabilitation: a review. *J NeuroEng Rehabil*, 21(1), 1–29.
4. Müller et al. (2023). Exergaming in older adults: effects of game characteristics on brain and physical activity. *Front Aging Neurosci*, 15, 1143859.
5. Moan et al. (2021). Stroke survivors' experiences with a VR treadmill exergame. *Front Aging Neurosci*, 13. doi: 10.3389/fnagi.2021.735251.
6. Subramanian, Skjæret-Maroni, & Dahl (2021). Design guidelines for full-body interactive games: a review. *Interact Comput*, 33(4), iwaa026.
7. Subramanian et al. (2020). Motivational differences in young vs. older adults in exergames. *Games Health J*, 9(1), 24–30. doi: 10.1089/g4h.2019.0082.
8. Skjæret-Maroni et al. (2016). Older adults' movement while playing stepping games. *Front Psychol*, 7, 964. doi: 10.3389/fpsyg.2016.00964.
9. Skjæret-Maroni et al. (2016). Exergames in older adults: technologies, safety, and efficacy. *Int J Med Inform*, 85(1), 1–16. doi: 10.1016/j.ijmedinf.2015.10.008.
10. Skjæret et al. (2015). Designing for movement quality in exergames for seniors. *Gerontology*, 61, 186–194. doi: 10.1159/000365755.

Presentations in national and international conferences and meeting:

Symposium organizing:	5
Oral presentations:	44
Poster presentations:	13

Examples of commission work

- Elected representative for employees in Faculty Board, Faculty of Medicine and Health Sciences, NTNU, 2021-2025
- Member of NOF (Nasjonalt fagorgan for forskning og utdanning innen fysioterapi/National committee for research and education in physiotherapy), 2022- currently
- Working group at Faculty of Medicine and Health Sciences, NTNU, to evaluate the proposed guidelines for teaching and research positions and recruitment positions for NTNU, 2024
- Reviewer of research proposal to the Swiss National Research Council for The Swiss National Science Foundation, 2023
- Member Scientific Committee for Fysioterapikongressen 2022, Oslo, Norway
- Head of Scientific Committee for The International Society for Gerontechnology (ISG) 12th World Conference of Gerontechnology, Trondheim (online conference due to the Covid-19 pandemic), 2020
- Organizer of the Workshop “Active Ageing, Active Health: Setting the agenda for exergaming” in Trondheim, Norway. Sponsored by The International Society of Posture and Gait Research (ISPGR) and NTNU Health, 2016
- Member of LOC at The 26th annual meeting of the European Society for Movement Analysis in Adults and Children (ESMAC), Trondheim, 2017
- Member of LOC at The first Joint World Congress of International Society of Posture and Gait Research (ISPGR) and Gait & Mental Function, Trondheim, 2012