

Curriculum vitae with track record for Ralf Kirchhoff

Personal information

First name, Surname:	Ralf Kirchhoff		
Date of birth:	14.08.1963	Sex:	Male
Nationality:	Norwegian		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	0000-0002-0001-0829		
URL for personal website:	https://www.ntnu.edu/employees/rk		

Education

Year	Faculty/department - University/institution - Country
2013	Ph.D. in Administration and Organization Theory, Faculty of Social Sciences, The Department of Administration and Organization Theory, University of Bergen, Norway
1990	Cand.polit. degree in Administration and Organization Theory, University of Bergen, Norway

Positions - current and previous

Year	Job title – Employer - Country
2022 -	Professor in health science - organization and management in health services (100%), Dep. of Health Sciences Ålesund, Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology, Norway
2015 -	Professor in health science - organization and management in health services (20%), Faculty of Business Administration and Social Sciences, Molde University College, Norway
2016 - 2022	Associate Professor, Dep. of Health Sciences Ålesund, Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology, Norway
2013 - 2016	Associate Professor, Department of Health Sciences Ålesund, Ålesund University College, Norway
2007 - 2013	Assistant professor, Department of Health Sciences, Ålesund University College, Norway
1996 – 2007	Head of Office, Department of Technology and Maritime Sciences, Ålesund University College, Norway

1993 – 1996	Head of Office, Finnmark University College, Norway
1991 – 1993	Lecturer. Bjørgvin high school. Bergen, Norway

Project management experience

Year	Project owner - Project - Role - Funder
2023	NTNU. Towards better data use in the management of the municipal health service (<i>Mot bedre databruk i ledelsen av kommunehelsetjenesten</i>). Project participant. RFF
2015 - 2017	Ålesund University College (HiÅ). Best possible prepared - evaluation of simulator based joint training in intensive care (<i>Best mulig forberedt – evaluering av simulatorbasert samtrening i intensiv sykepleie</i>). Project participant. Samarbeidsmidler, HiÅ.
2014 - 2015	HiÅ. Use of video communication in reablement (<i>Videokommunikasjon i kvardagsrehabilitering i kommunen</i>). Project manager. RFF.
2013 - 2015	NTNU, <i>Samhandling i støpeskjeen</i> (the SPIS project), Project participant. EVASAM. NFR

Supervision of students

Master's students	Ph.D. students	University/institution - Country
12	3	University of Science and Technology, Norway
5	2	Molde University College, Norway

Other relevant professional experiences

Year	Description - Role
2020 -	Programme leader master's in healthcare management, Dep. of Health Sciences Ålesund, Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology, Norway
2020 -	Deputy head of research, Dep. of Health Sciences Ålesund, Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology, Norway
2023 -	Cochrane Thematic Group on Person-centred care, Health Systems and Public Health, Participant
2023 - 25	Participation as an expert in Expert panel, NOKUT (the Norwegian Agency for Quality Assurance in Education), Norway
2021 -	Work and Health (Arbeid og Helse), Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology, Participant
2019	Scientific event committee member, The International Human Science Research Conference, Molde

2016 -	Research group leader for MARS-group (<i>Management and organization of social and health services</i> , Faculty of Medicine and Health Sciences, Norwegian University of Science and Technology (https://www.ntnu.no/iha/forskning/helsetjenesteforskning#/view/about))
2016 -	Experience as an opponent and committee work
2015	Guest editor, Special issue on The Norwegian Coordination Reform, <i>Nordiske Organisasjonsstudier</i> (2015:3)
2013 -	Reviewer (e.g. <i>International Journal of Social Welfare</i> , <i>Nordiske Organisasjonsstudier</i> , <i>Nordic Journal of Science and Technology Studies</i> , <i>Tidsskrift for omsorgsforskning</i>)

Track record

A list of the ten latest publications

1. Kirchhoff, R., Vik, E., & Ødegård, A. (2024). *Helseledelse: Om utfordringer og lederroller i endring*. Fagbokforlaget.
2. Oksavik, J. D., & Kirchhoff, R. (2024). Hvordan opplever ledere i sykehus egen kompetanse? I Kirchhoff, R., Vik, E., & Ødegård, A. (Red.), *Helseledelse: Om utfordringer og lederroller i endring*. Fagbokforlaget.
3. Djupvik, A. R., Aarseth, T., & Kirchhoff, R. (2024). Profesjonsbyråkrati, styringsparadigmer og lederroller i endring. I Kirchhoff, R., Vik, E., & Ødegård, A. (Red.), *Helseledelse: Om utfordringer og lederroller i endring* (s. 25–47). Fagbokforlaget.
4. Solberg, M., Kirchhoff, R., Oksavik, J. D., & Wessel, L. (2024). Organizing visions for data-centric management: How Norwegian policy documents construe the use of data in health organizations. *Journal of Health Organisation and Management*, 38(4), 494–511. <https://doi.org/10.1108/JHOM-12-2023-0378>
5. Kirchhoff, R., Bøyum-Folkeseth, L., & Oksavik, J. D. (2024). Tilsynsperspektivet på ledelse innen tvungen somatisk helsehjelp. I Kirchhoff, R., Vik, E., & Ødegård, A. (Red.), *Helseledelse: Om utfordringer og lederroller i endring* (s. 105–128). Fagbokforlaget.
6. Oksavik, J. D., Vik, E., & Kirchhoff, R. (2024). Digital leadership: Norwegian healthcare managers' attitudes towards using digital tools. *Digital Health*, 10, 1–8. <https://doi.org/10.1177/20552076241277036>
7. Rødal, J., Hansson, L., & Kirchhoff, R. (2024). Standardisering og variasjon i kommunale forskrifter for tildeling av langtids sykehjemsplass. *Tidsskrift for omsorgsforskning*, 10(2), 138–155. <https://doi.org/10.18261/tfo.10.2.10>
8. D'Angelo, E. N., Hara, K. W., Halvorsen, K., & Kirchhoff, R. (2023). General practitioners' description of functioning in sickness certificates. *Social Sciences & Humanities Open*, 8(1), 100676. <https://doi.org/10.1016/j.ssaho.2023.100676>
9. Solberg, M., & Kirchhoff, R. (2023). Media representations of healthcare robotics in Norway 2000–2020: A topic modeling approach. *Social Science Computer Review*, 42(3), 636–660. <https://doi.org/10.1177/08944393231123456>
10. Liepelt, S., Sundal, H., & Kirchhoff, R. (2023). Team experiences of the root cause analysis process after a sentinel event: A qualitative case study. *BMC Health Services Research*, 23(1), 1224. <https://doi.org/10.1186/s12913-023-09876-5>