



## Faglig rapportering

Saksnummer	10-2024
Avsender	Senterleder
Møtedato	18.04.2024

### Bakgrunn for saken

Gitt senterets status i omstilling er det ikke etablert nye indikatorer for senterets aktivitet. Likevel er senterets status som forskningssenter godt etablert og i tråd med forventningene til senteret er det naturlig å rapportere på faglig aktivitet. Derfor forelegges styringsgruppen jevnlig status for publikasjoner, sist i sak 40-2023.

Vedleggene gir oversikt over publikasjoner i 2023, hittil i 2024 og publikasjonsstatistikk. Statistikken for 2023 er ferdigstilt med NVI-godkjenning og viser at 2023 hadde 58 godkjente vitenskapelige publikasjoner. Dette er noe ned fra 2022, men på linje med årene før. 2022 var et rekord-år for publisering, og senterleder er godt fornøyd med tallene for 2023. Statistikken viser også at nesten all publisering er open access, som er i tråd med både nasjonale mål og senterets egen målsetning.

### Forslag til vedtak

Styringsgruppen tar saken til orientering

### Vedlegg

1. Publikasjonsliste 2023
2. Publikasjonsliste 2024 (oppdatert per 10. april 2024)
3. Statistikk publikasjoner 2018-2024

## Faglig produksjon 2023

### *Vitenskapelige artikler*

**Gabarron E, Reichenpfader D, Denecke K.**

Exploring the Evolution of Social Media in Mental Health Interventions: A Mapping Review. *Yearbook of Medical Informatics*. 2023;32(1):152-7. <http://dx.doi.org/10.1055/s-0043-1768730>

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**Bergmo TS, Sandsdalen V, Manskow US, et al.**

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Experiences and Expectations of Information and Communication Technologies in Flexible Assertive Community Treatment Teams: Qualitative Study. *JMIR Formative Research*. 2023;7:10. <https://hdl.handle.net/11250/3122954>

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Integration of migrant and refugee data in health information systems in Europe: advancing evidence, policy and practice. *The Lancet Regional Health - Europe*. 2023;34.

<http://dx.doi.org/10.1016/j.lanepe.2023.100744>

**Bradway M, Muzny M, Årsand E.**

Use of a Data-Sharing System During Diabetes Consultations. *Studies in Health Technology and Informatics*. 2023;309:223-7. <http://dx.doi.org/10.3233/SHTI230783>

**Breivik E, Kristiansen E, Zanaboni P, et al.**

Suitability of issuing sickness certifications in remote consultations during the COVID-19 pandemic. A mixed method study of GPs' experiences. *Scand J Prim Health Care*. 2023;42.

<http://dx.doi.org/10.1080/02813432.2023.2282587>

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<http://dx.doi.org/10.1186/s12913-023-09428-1>

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**García-Vicente C, Chushig-Muzo D, Mora-Jiménez I, et al.**

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The NORDeHEALTH 2022 Patient Survey: Cross-Sectional Study of National Patient Portal Users in Norway, Sweden, Finland, and Estonia. *J Med Internet Res*. 2023;25:17. <http://dx.doi.org/10.2196/47573>

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**Lintvedt OKB, Nordheim ES, Pedersen R.**

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**Lintvedt OKB, Ruiz LM, Pedersen R.**

User Satisfaction with Recently Deployed Electronic Health Records. *Studies in Health Technology and Informatics.* 2023;302:192-6. <http://dx.doi.org/10.3233/SHTI230101>

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**Malm-Nicolaisen K, Fagerlund AJ, Pedersen R.**

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Interest in and Experience with the Use of Patient Portals Among Adolescents in Mental Health Care. *Studies in Health Technology and Informatics*. 2023. <http://dx.doi.org/10.3233/SHTI230334>

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Privacy Concerns Related to Data Sharing for European Diabetes Devices. *Journal of Diabetes Science and Technology*. 2023. <http://dx.doi.org/10.1177/19322968231210548>

**Rivera-Romero O, Gabarron E, Ropero J, et al.**

Designing personalised mHealth solutions: An overview. *J Biomed Inform*. 2023;146. <http://dx.doi.org/10.1016/j.jbi.2023.104500>

**Robinson EG, Gyllensten H, Johansen JS, et al.**

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**Ropero J, Denecke K, Rivera-Romero O, et al.**

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**Severinsen G-H, Silsand L, Malm-Nicolaisen K, et al.**

Preconditions for Implementing a Nursing App to Improve Digital Maturity. *Studies in Health Technology and Informatics*. 2023;305:76-80. <http://dx.doi.org/10.3233/SHTI230428>

**Silsand L, Severinsen G-H, Berntsen GKR, et al.**

How to Represent the Patient Voice in the Electronic Health Record? *Studies in Health Technology and Informatics*. 2023;302:187-91. <http://dx.doi.org/10.3233/SHTI230100>

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Preparing for Implementing Commercial Algorithms in Radiology: A Formative Evaluation Study. *Reports of the European Society for Socially Embedded Technologies*. 2023;11. [http://dx.doi.org/10.48340/ihc2023\\_p010](http://dx.doi.org/10.48340/ihc2023_p010)

**Silsand L, Severinsen G-H, Linstad LH, et al.**

Procurement of artificial intelligence for radiology practice. *Procedia Comput Sci*. 2023;219:1388-95. <http://dx.doi.org/10.1016/j.procs.2023.01.427>

**Simola S, Hörhammer I, Xu Y, et al.**

Patients' Experiences of a National Patient Portal and Its Usability: Cross-Sectional Survey Study. *J Med Internet Res*. 2023;25:16. <http://dx.doi.org/10.2196/45974>

**Solvang ØS, Cassidy S, Ruiz LM, et al.**

Information Models Properties in Learning Health Systems: A Literature Review. *Studies in Health Technology and Informatics*. 2023;304:122-3. <http://dx.doi.org/10.3233/SHTI230386>

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Valkyrie: A Distributed Service-Oriented Architecture for Coordinated Healthcare Services. *International Conference on eHealth, Telemedicine, and Social Medicine (eTELEMED)*. 2023:42-6. [https://www.thinkmind.org/index.php?view=article&articleid=etelemed\\_2023\\_1\\_130\\_40069](https://www.thinkmind.org/index.php?view=article&articleid=etelemed_2023_1_130_40069)

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Secondary outcomes of enhanced cognitive behavioral therapy (eCBT) for children and adolescents with obsessive-compulsive disorder. *Frontiers in Human Neuroscience*. 2023;17. <http://dx.doi.org/10.3389/fnhum.2023.1330435>

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Facilitating Interprofessional Collaboration on Electronic Medicines Management. *Studies in Health Technology and Informatics*. 2023;305:56-9. <http://dx.doi.org/10.3233/SHTI230423>

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## *Rapporter*

**Eriksen J, Hjerimitslev CB, Tuulikki V, et al.**

A Nordic survey to monitor citizens use and experience with eHealth. 2023.

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**Makhlysheva A, Bakkevoll PA, Yigzaw KY.**

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[https://ehealthresearch.no/files/documents/Rapporter/NSE-rapport\\_2023-04\\_Personvern fremmende-teknologier-KI.pdf](https://ehealthresearch.no/files/documents/Rapporter/NSE-rapport_2023-04_Personvern fremmende-teknologier-KI.pdf)

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Implementering av kunstig intelligens i norsk helsetjeneste: veien til utbredt bruk. Nasjonalt senter for e-helseforskning; 2023. [https://ehealthresearch.no/files/documents/Rapporter/NSE-rapport\\_2023-01\\_Implementering-KI.pdf](https://ehealthresearch.no/files/documents/Rapporter/NSE-rapport_2023-01_Implementering-KI.pdf)

**Sørli H, Mosberg L, Rygg CM, et al.**

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## Faglig produksjon per 10.april 2024

### *Vitenskapelige artikler*

**Cassidy S, Solvang ØS, Solvoll TG, et al.**

Exploration of the Voice of the Patient in Learning Health Systems: A Socio-Technical Perspective. *Studies in Health Technology and Informatics*. 2024;310:1141-5. <http://dx.doi.org/10.3233/SHTI231143>

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Mapping Patients' Online Record Access Worldwide: Preliminary Results from an International Survey of Healthcare Experts. *Studies in Health Technology and Informatics*. 2024;310:114-8. <http://dx.doi.org/10.3233/SHTI230938>

**Larbi D, Wynn R, Trondsen MV, et al.**

What do adults living with obesity want from a chatbot for physical activity? – a qualitative study. *BMC Digital Health*. 2024;2:15. <http://dx.doi.org/10.1186/s44247-024-00070-3>

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Social media shaping autism perception and identity. *Autism*. 2024. <http://dx.doi.org/10.1177/13623613241230454>

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Children as next of kin's experiences, practices, and voice in everyday life: a systematic review of studies with Norwegian data (2010–2022). *Scandinavian Journal of Public Health*. 2024.

<http://dx.doi.org/10.1177/14034948241232040>

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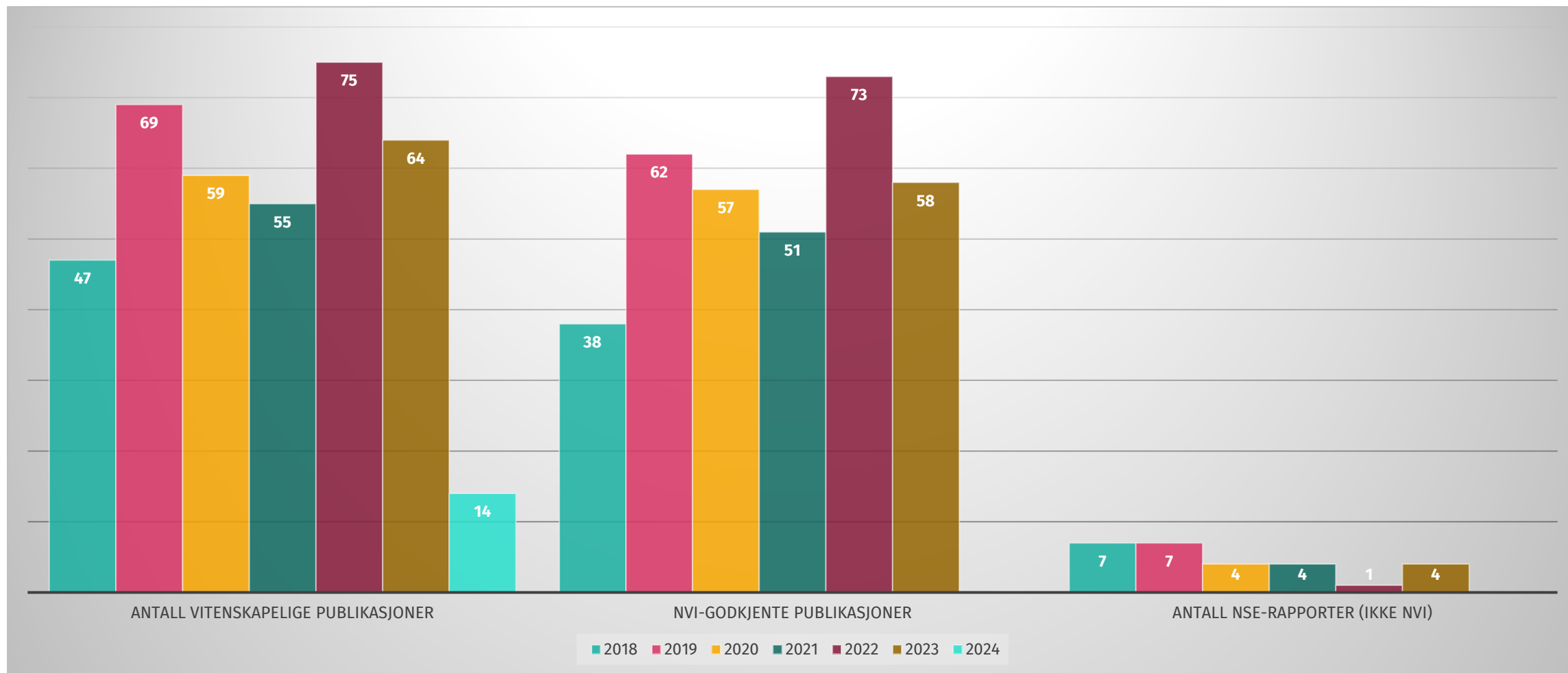


Nasjonalt senter for  
e-helseforskning

# Publikasjonsstatistikk

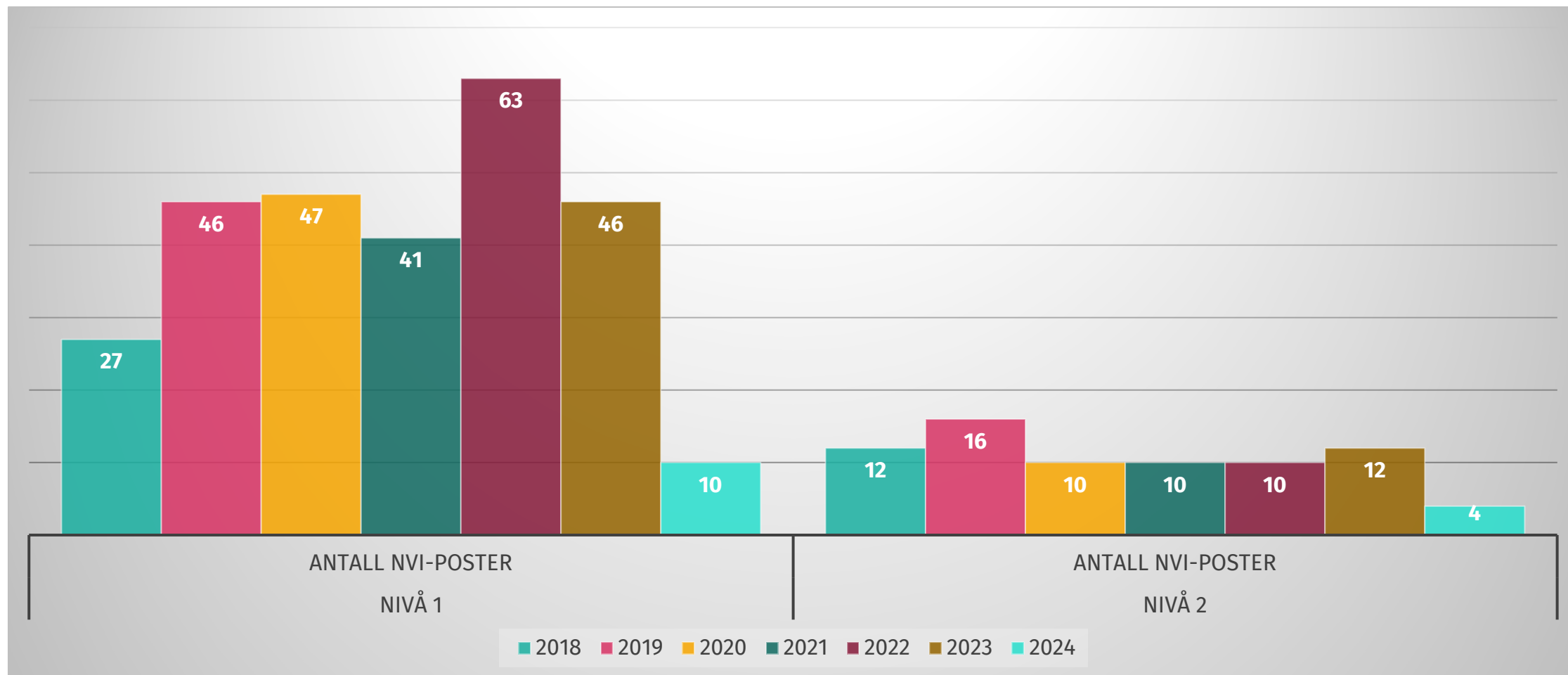


# Publikasjoner





**Indikator:**  
*Minst 20% av senterets vitenskapelige publikasjoner skal være på nivå 2*



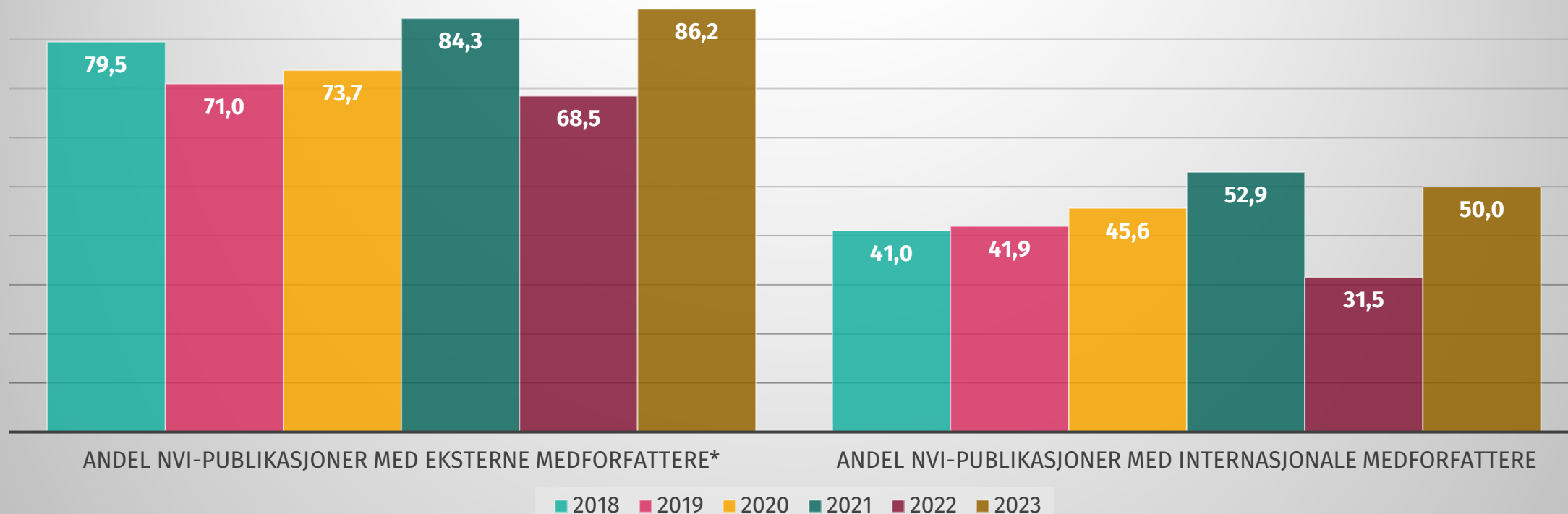


**Indikator:**  
**Øke andel publikasjoner med medforfattere utenfor NSE.**



\*I samarbeidsposter i Norge er det sjekket om tilhørigheten skyldes reelt samarbeid eller en NSE-ansatts bistilling. Publikasjoner der samarbeidet kun skyldes bistilling er trukket fra. Tallet i denne grafen er tallet på reelle samarbeid.

### Samarbeid (prosent)





## Open Access

