

Publikasjoner NorKog 2011- 2019.

2011

1. Knapskog, A.B., M.L. Barca, and K. Engedal, A comparison of the validity of the Cornell Scale and the MADRS in detecting depression among memory clinic patients. *Dement.Geriatr.Cogn Disord.*, 2011. 32(4): p. 287-294
2. Ommundsen N, Engedal K, Øksengård AR *Validity of the quantitative EEG statistical pattern recognition method in diagnosing Alzheimer's disease.* *Dement Geriatr Cogn Disord.* 2011;31(3):195-201

2012

2013

3. Jonsson T, Stefansson H, Steinberg S, Jonsdottir I, Jonsson PV, Snaedal J, Bjornsson S, Huttenlocher J, Levey AI, Lah JJ, Rujescu D, Hampel H, Giegling I, Andreassen OA, Engedal K, Ulstein I, Djurovic S, Ibrahim-Verbaas C, Hofman A, Ikram MA, van Duijn CM, Thorsteinsdottir U, Kong A, Stefansson K. *Variant of TREM2 associated with the risk of Alzheimer's disease.* *N Engl J Med.* 2013 Jan 10;368(2):107-16. doi: 10.1056/NEJMoa1211103. Epub 2012 Nov 14.
4. Hesseberg, K., Bentzen, H., Ranhoff, A. H., Engedal, K., & Bergland, A. (2013). *Disability in instrumental activity of daily living in elderly patients with Mild Cognitive Impairment and Alzheimer's disease.* *Dementia and Geriatric Cognitive Disorders*, 36(3-4), 146-153. doi: 10.1159/000351010
5. Knapskog, A.B., M.L. Barca, and K. Engedal, *A comparison of the cornell scale for depression in dementia and the Montgomery-Aasberg depression rating scale in a memory clinic population.* *Dement Geriatr Cogn Disord*, 2013. 35(5-6): p. 256-65.
6. Knapskog, A.B., M.L. Barca, and K. Engedal, *Prevalence of depression among memory clinic patients as measured by the Cornell Scale of Depression in Dementia.* *Aging Ment Health*, 2013.
7. Knapskog, A.B., et al., *A cross-cultural comparison of the phenotype of depression as measured by the Cornell Scale and the MADRS in two elderly outpatient populations.* *J Affect Disord*, 2013. 144(1-2): p. 34-41.
8. Knapskog, A.B., M.L. Barca, and K. Engedal, *A comparison of the cornell scale for depression in dementia and the Montgomery-Aasberg depression rating scale in a memory clinic population.* *Dement Geriatr Cogn Disord*, 2013. 35(5-6): p. 256-65.

2014

9. Hesseberg, K., Bentzen, H., & Bergland, A. (2014). Reliability of the Senior Fitness Test in Community Dwelling Older People with Cognitive Impairment. *Physiotherapy Research International: The Journal For Researchers And Clinicians In Physical Therapy*. DOI: 10.1002/pri.1594

10. Jonsson T, Stefansson H, Steinberg S, Jonsdottir I, Jonsson PV, Snaedal J, Bjornsson S, Huttenlocher J, Levey AI, Lah JJ, Rujescu D, Hampel H, Giegling I, Andreassen OA, Engedal K, Ulstein I, Djurovic S, Ibrahim-Verbaas C, Hofman A, Ikram MA, van Duijn CM, Thorsteinsdottir U, Kong A, Stefansson K. *Variant of TREM2 associated with the risk of Alzheimer's disease*. N Engl J Med. 2013 Jan 10;368(2):107-16. doi: 10.1056/NEJMoa1211103. Epub 2012 Nov 14.
11. Knapskog, A.B., M.L. Barca, and K. Engedal, Prevalence of depression among memory clinic patients as measured by the Cornell Scale of Depression in Dementia. *Aging Ment Health*, 2013.
12. Tangen, G.G., Engedal, K., Bergland, A., Moger, T.A., & Mengshoel, A.M. 2014. Relationships between Balance and Cognition in Patients with Subjective Cognitive Impairment, Mild Cognitive Impairment, and Alzheimer Disease. *Phys Ther*. 2014;94: 1123–1134. (5) doi: 10.2522/ptj.20130298. Epub 2014 Apr 24.
13. Barca, M.L., et al., Confirmatory factor analysis of the Cornell scale for depression in dementia among patient with dementia of various degrees. *J Affect Disord*, 2015. 188: p. 173-8. <http://dx.doi.org/10.1016/j.jad.2015.08.062>.
14. Flak MM, Hernes SS, Skranes J et al. *The Memory Aid study: protocol for a randomized controlled clinical trial evaluating the effect of computer-based working memory training in elderly patients with mild cognitive impairment (MCI)*. *Trials* 2014;15:156 doi:10.1186/1745-6215-15-156 [PMC free article]

2015

15. Tangen, G.G., Engedal, K., Bergland, A., Moger, T.A., Hansson O. & Mengshoel, A.M. Spatial navigation measured by the Floor Maze Test in patients with subjective cognitive impairment, mild cognitive impairment, and mild Alzheimer's disease. *Int Psychogeriatr*. 2015 Aug;27(8):1401-9. (0) doi: 10.1017/S1041610215000022. Epub 2015 Feb 3.
16. Desikan, Rahul S.; Schork, Andrew J.; Wang, Yunpeng; Thompson, Wesley K.; Dehghan, Abbas; Ridker, Paul M.; Chasman, Daniel I.; McEvoy, Linda K.; Holland, Dominic; Chen, Chi-Hua; Karow, David S.; Brewer, James B.; Hess, Christopher P.; Williams, Julie; Sims, Rebecca; O'Donovan, Michael C.; Choi, Seung Hoan; Bis, Joshua C.; Ikram, M. Arfan; Gudnason, Vilmundur; DeStefano, Anita L.; Van Der Lee, Sven J.; Psaty, Bruce M.; Van Duijn, Cornelia M.; Launer, Lenore; Seshadri, Sudha; Pericak-Vance, Margaret A.; Mayeux, Richard; Haines, Jonathan L.; Farrer, Lindsay A.; Hardy, John; Ulstein, Ingun; Aarsland, Dag; Fladby, Tormod; White, Linda; Sando, Sigrid Botne; Rongve, Arvid; Witoelar, Aree; Djurovic, Srdjan; Hyman, Bradley T.; Snaedal, Jon; Steinberg, Stacy; Stefansson, Hreinn; Stefánsson, Kári; Schellenberg, Gerard D.; Andreassen, Ole Andreas & Dale, Anders (2015). *Polygenic overlap between C-reactive protein, plasma lipids, and Alzheimer disease*. *Circulation* . ISSN 0009-7322. 131(23), s 2061- 2069 . doi: 10.1161/CIRCULATIONAHA.115.015489
17. Steinberg, Stacy; Stefansson, Hreinn; Jonsson, Thorlakur; Johannsdottir, Hrefna; Ingason, Andrés; Helgason, Hannes; Sulem, Patrick; Magnusson, Olafur Thor; Guðjónsson, Sigurjón Axel; Unnsteinsdottir, Unnur; Kong, Chung Tung Augustine; Helisalmi, Seppo; Soininen, Hilka; Lah, James J.; Aarsland, Dag; Fladby, Tormod; Ulstein, Ingun; Djurovic, Srdjan; Sando, Sigrid Botne; White, Linda; Knudsen, Gun Peggy; Westlye, Lars

- Tjelta; Selbæk, Geir; Giegling, Ina; Hampel, Harald; Hiltunen, Mikko; Levey, Allan I.; Andreassen, Ole Andreas; Rujescu, Dan; Jonsson, Palmi V.; Björnsson, Sigurbjörn; Snædal, Jon & Stefánsson, Kári (2015). *Loss-of-function variants in ABCA7 confer risk of Alzheimer's disease*. Nature Genetics. ISSN 1061-4036. 47(5), s 455-447. doi: 10.1038/ng.3246
18. Hvidtsten L, Engedal K, Selbæk G, Wyller TB, Kersten H. *Cognitive characteristics in persons with young onset Alzheimer's disease and frontotemporal dementia in Norwegian memory clinics study population*. European geriatric medicine 6:S186 · September 2015
 19. Knapskog, A.B., K. Engedal, and A. Braekhus, *Performance of Cerebrospinal Fluid Biomarkers of Alzheimer Disease in a Memory Clinic in Norway*. Alzheimer Dis Assoc Disord, 2016. 30(1): p. 8-14.
 20. Persson K, Anne Brækhus A, Selbæk G, Kirkevold Ø, Engedal K. *Burden of Care and Patient's Neuropsychiatric Symptoms Influence Carer's Evaluation of Cognitive Impairment*. Dement Geriatr Cogn Disord 2015;40:256–267
 21. Tangen GG, Engedal K, Bergland A, Moger AT, Hansson O, Mengshoel AM. *Spatial navigation measured by the Floor Maze Test in patients with subjective cognitive impairment, mild cognitive impairment, and mild Alzheimer's disease*. International Psychogeriatrics 2015
 22. Mellingsæter M; Wyller TB; Ranhoff, A H; Bogdanovi N ,Wyller VB (2015). *Reduced sympathetic response to head-up tilt in subjects with mild cognitive impairment or mild Alzheimer's dementia*. Dementia and geriatric cognitive disorders extra. ISSN 1664-5464. 5(1), s 107- 115 . doi:10.1159/000375297
 23. Myhre J, Bjoernstad Tonga JB, Karlsoeen BK, Arnevik EA, Werheid K, Korsnes MS, Ulstein ID. *Challenges With Manual-Based Multimodal Psychotherapy for People With Alzheimer's Disease: A Case Study*. AM J ALZHEIMERS DIS OTHER DEMEN 1533317515603958, first published on September 17, 2015
 24. Corinna Vossius, Geir Selbæk, Arnt Egil Ydstebø, Jurate Saltyte Benth, Geir Godager, Hilde Lurås, Sverre Bergh; *Ressursbruk og sykdomsforløp ved demens (REDIC)*. Alderspsykiatrisk forskningscenter, Sykehuset Innlandet 2015
 25. Barca ML, Engedal K, Selbaek G, Knapskog AB, Laks J, Coutinho E, Benth JŠ. *Confirmatory factor analysis of the Cornell scale for depression in dementia among patient with dementia of various degrees*. J Affect Disord. 2015 Dec1;188:173-8. doi: 10.1016/j.jad.2015.08.062. PubMed PMID: 26363614.
 26. Vossius C., Selbæk G, Ydstebø A.E., | Benth J., S., Godager G, Hilde Lurås H, Bergh S.; *Ressursbruk og sykdomsforløp ved demens*. (2015)
https://www.fylkesmannen.no/Documents/Dokument%20FMHE/04%20Helse%20og%20omsorg/Demenskonferanse/REDIC_rapport.pdf
 27. Hvidtsten L, Hisami T, Engedal K, Selbæk G, Wyller TB, Høgh P, Snaedal J, Johannessen A, Haugen PK, Kersten H. *Young Onset Dementia study - A Prospective Cohort Study of Quality of Life and Specific Needs in Persons with Young Onset Dementia and their Families*. Journal of Clinical Trials 2015 ;Volum 5.(1)
 28. Engedal K, Snaedal J, Hoegh P, Jelic V, Bo Andersen B, Naik M, Wahlund LO, Oeksengaard AR. *Quantitative EEG Applying the Statistical Recognition Pattern Method:*

A Useful Tool in Dementia Diagnostic Workup. Dement Geriatr Cogn Disord. 2015;40(1-2):1-12.

2016.

29. Baptista MA, Santos RL, Kimura N, Lacerda IB, Johannessen A, Barca ML, Engedal K, Dourado MC. Quality of life in young onset dementia: an updated systematic review. *Trends Psychiatry Psychother*. 2016 Mar;38(1):6-13.
30. Monteiro-Junior RS, da Silva Figueiredo LF, Maciel-Pinheiro PT, Abud EL, Braga AE, Barca ML, Engedal K, Nascimento OJ, Deslandes AC, Laks J. Acute effects of exergames on cognitive function of institutionalized older persons: a single-blinded, randomized and controlled pilot study. *Aging Clin Exp Res*. 2016 Jun 3. [Epub ahead of print] PubMed PMID: 27256080.
31. Persson K, Selbæk G, Brækhus A, Beyer M, Barca M, Engedal K. Fully automated structural MRI of the brain in clinical dementia workup. *Acta Radiol*. 2016 Sep 28. pii: 0284185116669874. [Epub ahead of print] PubMed PMID: 27687251.
32. Lyngroth A L, Hernes S M S, Madsen B-O, Söderhamn U, Grov E K, *Nutritional screening of patients at a memory clinic – association between patients' and their relatives' self-reports*. © 2016 John Wiley & Sons Ltd 760 *Journal of Clinical Nursing*, 25, 760–768, doi: 10.1111/jocn.13093
33. Flak MM1, Hernes SS, Skranes J, Løhaugen GC. *The Memory Aid study: protocol for a randomized controlled clinical trial evaluating the effect of computer-based working memory training in elderly patients with mild cognitive impairment (MCI)*. (<http://www.ncbi.nlm.nih.gov/pubmed/24886034>)
34. Svendsboe E, Terum T, Testad I, Aarsland D, Ulstein I, Corbett A, Rongve A. *Caregiver burden in family carers of people with dementia with Lewy bodies and Alzheimer's disease*. *Int J Geriatr Psychiatry*. 2016 Jan 14. doi: 10.1002/gps.4433
35. Tonga JB, Arnevik EA, Werheid K, Ulstein ID (2016). *Manual-based cognitive behavioral and cognitive rehabilitation therapy for young-onset dementia: a case report*. *International Psychogeriatrics*, 28, pp 519-522. doi:10.1017/S1041610215001696.
36. Tangen GG, Bergland A, Engedal K, Mengshoel AM. The importance of parkinsonian signs for gait and balance in patients with Alzheimer's disease of mild degree. *Gait Posture*. 2016;51:159-61.
37. Knapskog AB, Engedal K, Braekhus A. Performance of Cerebrospinal Fluid Biomarkers of Alzheimer Disease in a Memory Clinic in Norway. *Alzheimer Dis Assoc Disord*. 2016;30(1):8-14.
38. Durado M.C.N., Laks J., Kimura N.R., Baptista M.A.T., Barca M.L., Engedal K, Tveit, B & Johannesen A (2016). Young onset Dementia: a comparison of Brazilian and Norwegian carers* experiences and needs for assistance. *International Journal of Geriatric Psychiatry*.
39. Ferreira D, Jelic V, Cavallin L, Oeksengaard AR, Snaedal J, Høgh P, Andersen BB, Naik M, Engedal K, Westman E, Wahlund LO. *Electroencephalography Is a Good Complement to Currently Established Dementia Biomarkers*. *Dement Geriatr Cogn Disord*. 2016;42(1-2):80-92.

40. Doan NT, Engvig A, Zaske K, Persson K, Lund MJ, Kaufmann T, Cordova-Palomera A, Alnæs D, Moberget T, Brækhus A, Barca ML, Nordvik JE, Engedal K, Agartz I, Selbæk G, Andreassen OA, Westlye LT; Alzheimer's Disease Neuroimaging Initiative. *Distinguishing early and late brain aging from the Alzheimer's disease spectrum: consistent morphological patterns across independent samples*. Neuroimage. 2017 Sep;158:282-295. doi: 10.1016/j.neuroimage.2017.06.070. Epub 2017 Jun 27.
41. Doan NT, Engvig A, Persson K, Alnæs D, Kaufmann T, Rokicki J, Córdoba-Palomera A, Moberget T, Brækhus A, Barca ML, Engedal K, Andreassen OA, Selbæk G, Westlye LT. *Dissociable diffusion MRI patterns of white matter microstructure and connectivity in Alzheimer's disease spectrum*. Sci Rep. 2017 Mar 24;7:45131. doi: 10.1038/srep45131.
42. Córdoba-Palomera A, Kaufmann T, Persson K, Alnæs D, Doan NT, Moberget T, Lund MJ, Barca ML, Engvig A, Brækhus A, Engedal K, Andreassen OA, Selbæk G, Westlye LT. *Disrupted global metastability and static and dynamic brain connectivity across individuals in the Alzheimer's disease continuum*. Sci Rep. 2017 Jan 11;7:40268. doi: 10.1038/srep40268
43. Knapskog AB, Eldholm RS, Brækhus A, Engedal K, Saltvedt I. *Factors that influence the level of cerebrospinal fluid biomarkers in memory clinic patients*. BMC geriatrics(2017) 17:210, DOI 10.1186/s12877-01-0611-4
44. Persson K, Eldholm RS, Barca ML, Cavallin L, Ferreira D, Knapskog AB, Selbæk G, Brækhus A, Saltvedt I, Westman E, Engedal K. *MRI-assessed atrophy subtypes in Alzheimer's disease and the cognitive reserve hypothesis*. October 16, 2017 <https://doi.org/10.1371/journal.pone.0186595>
45. Persson K, Barca ML, Eldholm RS, Cavallin L, Benth JS, Selbæk G, Brækhus A, Saltvedt I, Engedal K. *Visual Evaluation of Medial Temporal Lobe Atrophy as a Clinical Marker of Conversion from Mild Cognitive Impairment to Dementia and for Predicting Progression in Patients with Mild Cognitive Impairment and Mild Alzheimer's Disease*. Dement Geriatr Cogn Disord 2017;44:12–24. 17. DOI: 10.1159/000477342
46. Barca ML, Persson K, Eldholm RS, Jūratė Šaltytė Benth JS, Kersten H, Knapskog AB, Saltvedt I, Selbæk G, Engedal K. *Trajectories of depressive symptoms and their relationship to the progression of dementia*. Journal of Affective Disorders 222 (2017) 146-152.
47. Tonga J, Ulstein ID, Høyen S, Kvaale K. *The coping experiences of spouses of persons with dementia*. Journal of Clinical Nursing, Volume 27, Issue 5-6
48. Córdoba-Palomera A, Kaufmann T, Persson K, Alnæs D, Doan NT, Moberget T, Lund MJ, Barca ML, Engvig A, Brækhus A, Engedal K, Andreassen OA, Selbæk G, Westlye LT. *Disrupted global metastability and static and dynamic brain connectivity across individuals in the Alzheimer's disease continuum*. Sci Rep. 2017 Jan 11;7:40268. doi: 10.1038/srep40268. PMID:28074926
49. Doan NT, Engvig A, Persson K, Alnæs D, Kaufmann T, Rokicki J, Córdoba-Palomera A, Moberget T, Brækhus A, Barca ML, Engedal K, Andreassen OA, Selbæk G, Westlye LT. *Dissociable diffusion MRI patterns of white matter microstructure and connectivity in Alzheimer's disease spectrum*. Sci Rep. 2017 Mar 24;7:45131. doi: 10.1038/srep45131.

50. Doan NT, Engvig A, Zaske K, Persson K, Lund MJ, Kaufmann T, Cordova-Palomera A, Alnæs D, Moberget T, Brækhus A, Barca ML, Nordvik JE, Engedal K, Agartz I, Selbæk G, Andreassen OA, Westlye LT; *Distinguishing early and late brain aging from the Alzheimer's disease spectrum: consistent morphological patterns across independent samples*. Alzheimer's Disease Neuroimaging Initiative. Neuroimage. 2017 Sep;158:282-295. doi: 10.1016/j.neuroimage.2017.06.070. Epub 2017 Jun 27.
51. Millenaar J, Hvidsten L, de Vugt M, Engedal K, Selbæk G, Wyller TB, Johannessen A, Haugen PK, Bakker C, van Vliet D, Koopmans R, Verhey FRJ, Kersten H. *Determinants of quality of life in young onset dementia - results from a European multicenter assessment*. Aging & Mental Health 2017 ;Volum 21.(1) s. 24-30

2018

52. Helvik AS, Engedal K, Benth JS, Selbæk G, *Time from Symptom Debut to Dementia Assessment by the Specialist Healthcare Service in Norway*. Dement Geriatr Cogn Disord Extra 2018;8:117–127. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5921216/pdf/dee-0008-0117.p>
53. Flak MM, Hol HR, Hernes SS, Chang L, Ernst T, Engvig A, Bjuland KJ, Madsen B-O, Lindland EMS, Knapskog A-B, Ulstein ID, Lona TEE, Skranes J, Løhaugen GCC. *Cognitive Profiles and Atrophy Ratings on MRI in Senior Patients with Mild Cognitive Impairment*. Front. Aging Neurosci. 2018;10:384. doi: 10.3389/fnagi.2018.00384
54. Barca ML, Eldholm RS, Persson K, Bjørkløf GH, Borza T, Telenius E, Knapskog AB, Brækhus A, Saltvedt I, Selbæk G, Engedal K. *Cortisol levels among older people with and without depression and dementia*. Int Psychogeriatr. 2018 Dec 17:1-5. doi: 10.1017/S1041610218001199. [Epub ahead of print]. PMID: 30556798
55. Strand BH, Knapskog AB, Persson K, Edwin T H, Amland R, Mjorud M, Bjertness E, Engedal K, Selbaek G. *Survival and years of life lost in various aetiologies of dementia, mild cognitive impairment (MCI) and subjective cognitive decline (SCD) in Norway*. PLoS One 2018 Sept 22. doi:10.1371/journal.pone.0204436.
56. Knapskog AB, Braekhus A, Engedal K. *The effect of changing the amyloid β 42 cut-off of cerebrospinal fluid biomarkers on Alzheimer's disease diagnosis in a memory clinic population*. Alzheimer Dis Assoc Disord 2018 Aug 13. doi:10.1097/wad.000000000000268.
57. Eldholm RS, Persson K, Barca ML, Knapskog AB, Cavallin L, Engedal K, Selbaek G, Skovlund E, Saltvedt I. *Association between vascular comorbidity and progression of Alzheimer's disease: a two-year observational study in Norwegian memory clinics*. BMC Geriatr May 22. doi: 10.1186/s12877-018-0813-4.
58. Eldholm RS, Barca ML, Persson K, Knapskog AB, Kersten H, Engedal K, Selbæk G, Brækhus A, Skovlund E, Saltvedt I. *Progression of Alzheimer's Disease: A Longitudinal Study in Norwegian Memory Clinics*. J Alzheimers Dis. 2018;61(3):1221-1232. doi: 10.3233/JAD-170436.
59. Persson K, Barca ML, Cavallin L, Brækhus A, Knapskog AB, Selbæk G,

- Engedal K. *Comparison of automated volumetry of the hippocampus using NeuroQuant® and visual assessment of the medial temporal lobe in Alzheimer's disease*. Acta Radiol. 2017 Jan 1;284185117743778. doi: 10.1177/0284185117743778. [Epub ahead of print]
60. Persson K, Bohbot VD, Bogdanovic N, Selbaek G, Braekhus A, Engedal K. *Finding of increased caudate nucleus in patients with Alzheimer's disease..* Acta Neurol Scand. 2018
61. Witoelar A, Rongve A, Almdahl IS, Ulstein ID, Engvig A, White LR, et al. *Meta-analysis of Alzheimer's disease on 9,751 samples from Norway and IGAP study identifies four risk loci*. Sci Rep. 2018;8(1):18088.
62. Hvidsten L, Engedal K, Selbæk G, Wyller T.B, Bruvik F, Kersten H. *Quality of Life in People with Young-Onset Alzheimer's Dementia and Frontotemporal Dementia*. Dementia and Geriatric Cognitive Disorders
63. Schjønning Nielsen M, Simonsen AH, Siersma V, Engedal K, Jelic V, Andersen BB, Naik M, Hasselbalch SG, Høgh P. *Quantitative Electroencephalography Analyzed by Statistical Pattern Recognition as a Diagnostic and Prognostic Tool in Mild Cognitive Impairment: Results from a Nordic Multicenter Cohort Study*. Dement Geriatr Cogn Dis Extra. 2018 Nov 27;8(3):426-438.
64. Musaeus CS, Engedal K, Høgh P, Jelic V, Mørup M, Naik M, Oeksengaard AR, Snaedal J, Wahlund LO, Waldemar G, Andersen BB. *EEG Theta Power Is an Early Marker of Cognitive Decline in Dementia due to Alzheimer's Disease*. J Alzheimers Dis. 2018;64(4):1359-1371.
65. Michelet, M., Engedal, K., Selbaek, G., Lund, A., Bjorklof, G. H., Horndalsveen, P. O., & Bergh, S. (2018). *The Validity of the Norwegian Version of the Cognitive Function Instrument*. Dement Geriatr Cogn Disord, 46(3-4), 217-228. doi:10.1159/000493463

2019

66. Flak MM, Hol HR, Hernes SS, Chang L, Engvig A, Bjuland KJ, Pripp A, Madsen BO, Knapskog AB, Ulstein I, Lona T, Skranes J, Løhaugen GCC. *Adaptive Computerized Working Memory Training in Patients With Mild Cognitive Impairment. A Randomized Double-Blind Active Controlled Trial*. Front Psychol. 2019 Apr 12;10:807. doi: 10.3389/fpsyg.2019.00807 eCollection 2019.
67. Hvidsten, Lara H. Thomasgaard; Engedal, Knut; Selbæk, Geir; Wyller, Torgeir Bruun; Saltyte Benth, Jurate; Bruvik, Frøydis Kristine; Kersten, Hege. *Quality of life of family carers of persons with young-onset compared to late-onset dementia*. Aging & Mental Health 2019
68. Hvidsten, Lara H. Thomasgaard; Engedal, Knut; Selbæk, Geir; Wyller, Torgeir Bruun; Saltyte Benth, Jurate; Kersten, Hege. *Quality of Life in People with Young-Onset Dementia: A Nordic Two-Year Observational Multicenter Study*. Journal of Alzheimer's Disease 2019 ;Volum 67.(1) s. 197-210
69. J. Zugic Soares, R. Pettersen, J. Saltyte Benth, A.B. Knapskog, G. Selbæk, N. Bogdanovic. *Higher vitamin D levels are associated with better attentional functions: data from the NorCog register*. Journal of nutrition, health and aging, 2019
70. Musaeus CS, Engedal K, Høgh P, Jelic V, Mørup M, Naik M, Oeksengaard AR, Snaedal J, Wahlund LO, Waldemar G, Andersen BB. *Oscillatory connectivity as a diagnostic*

marker of dementia due to Alzheimer's disease. Clin Neurophysiol. 2019 Oct;130(10):1889-1899.

71. Jansen IE, Savage JE, Watanabe K, Bryois J, Williams DM, Steinberg S, et al. Genome-wide meta-analysis identifies new loci and functional pathways influencing Alzheimer's disease risk. Nat Genet. 2019;51(3):404-13.
72. Creese B, Vassos E, Bergh S, Athanasiu L, Johar I, Rongve A, et al. Examining the association between genetic liability for schizophrenia and psychotic symptoms in Alzheimer's disease. Translational psychiatry. 2019;9(1):273.
73. Leavey N, Hammond SP, Shepstone L, Cross J, Zetterberg H, Cunningham C, MacLullich A, Leiv Otto Watne, Minihane AM, Ballard C, Knapskog AB, Hall R, Howard G, Hammond M, Fox C. Study protocol: ASCRIBED: the impact of Acute Systematic inflammation upon cerebrospinal fluid and blood Biomarkers of brain inflammation and injury in dementia: a study in acute hip fracture patients. BMC Neurol. 2019 Sep 7;19(1):223. doi: 10.1186/s12883019-1447-7.
74. Müller EG, Edwin TH, Stokke C, Navelsaker SS, Babovic A, Bogdanovic N, Knapskog AB, Revheim ME. Amyloid- β PET-Correlation with cerebrospinal fluid biomarkers and prediction of Alzheimer's disease diagnosis in a memory clinic. PLoS One. 2019 Aug 20;14(8):e0221365. doi: 10.1371/journal.pone.0221365. eCollection 2019.
75. Hazen J, Vistnes M, Barca ML, Eldholm RS, Persson K, Brækhus A, Saltvedt I, Selbæk G, Engedal K, Knapskog AB. The Association Between Circulating Inflammatory Markers and the Progression of Alzheimer Disease in Norwegian Memory Clinic Patients With Mild Cognitive Impairment or Dementia. Alzheimer Dis Assoc Disord. 2019 Aug 13. doi: 10.1097/WAD.0000000000000342. [Epub ahead of print] PMID: 31414991
76. Strand BH, Knapskog AB, Persson K, Edwin TH, Bjertness E, Engedal K, Selbæk G. The Loss in Expectation of Life due to Early-Onset Mild Cognitive Impairment and Early-Onset Dementia in Norway. Dement Geriatr Cogn Disorders 2019.

2020

77. Tonga JB, Eilertsen DE, Solem IKL, Arnevik EA, Korsnes, Ulstein ID. Effect of Self-Efficacy on Quality of Life in People With Mild Cognitive Impairment and Mild Dementia: The Mediating Roles of Depression and Anxiety. American Journal of Alzheimer's Disease & Other Dementias®, Volume 35, January-December 2020. <https://journals.sagepub.com/doi/full/10.1177/1533317519885264>
78. Johanne B. Tonga JB, Benth, Arnevik EA, Werheid K, Korsnes, Ulstein ID. Managing depressive symptoms in people with mild cognitive impairment and mild dementia with a multicomponent psychotherapy intervention: a randomized controlled trial. International Psychogeriatrics. <https://www.cambridge.org/core/journals/international-psychogeriatrics/article/managing-depressive-symptoms-in-people-with-mild-cognitive-impairment-and-mild-dementia-with-a-multicomponent-psychotherapy-intervention-a-randomized-controlled-trial/70F0EBED92FE8163FEF11A97D61BAC20>
79. Michelet M, Lund A, Strand BH, Engedal K, Selbaek G, Bergh S (2020): Characteristics of patients assessed for cognitive decline in primary healthcare, compared to patients

assessed in specialist healthcare, *Scandinavian Journal of Primary Health Care*.
<https://doi.org/10.1080/02813432.2020.1753334>