

Vedlegg

Artikler basert på data fra Ung-HUNT

Kronologisk, til og med 2022.

(1-120)

1. Henriksen AH, Sue-Chu M, Holmen TL, Langhammer A, Bjermer L. Exhaled and nasal NO levels in allergic rhinitis: relation to sensitization, pollen season and bronchial hyperresponsiveness. *Eur Respir J.* 1999;13(2):301-6.
2. Henriksen AH, Lingaa-Holmen T, Sue-Chu M, Bjermer L. Combined use of exhaled nitric oxide and airway hyperresponsiveness in characterizing asthma in a large population survey. *Eur Respir J.* 2000;15(5):849-55.
3. Holmen TL, Barrett-Connor E, Holmen J, Bjermer L. Health problems in teenage daily smokers versus nonsmokers, Norway, 1995-1997: the Nord-Trondelag Health Study. *Am J Epidemiol.* 2000;151(2):148-55.
4. Holmen TL, Barrett-Connor E, Holmen J, Bjermer L. Adolescent occasional smokers, a target group for smoking cessation? the Nord-Trondelag Health Study, Norway, 1995-1997. *Prev Med.* 2000;31(6):682-90.
5. Henriksen AH, Holmen TL, Bjermer L. Sensitization and exposure to pet allergens in asthmatics versus non-asthmatics with allergic rhinitis. *Respir Med.* 2001;95(2):122-9.
6. Henriksen AH, Tveit KH, Holmen TL, Sue-Chu M, Bjermer L. A study of the association between exercise-induced wheeze and exercise versus methacholine-induced bronchoconstriction in adolescents. *Pediatr Allergy Immunol.* 2002;13(3):203-8.
7. Holmen TL, Barrett-Connor E, Clausen J, Holmen J, Bjermer L. Physical exercise, sports, and lung function in smoking versus nonsmoking adolescents. *Eur Respir J.* 2002;19(1):8-15.
8. Holmen TL, Barrett-Connor E, Clausen J, Langhammer A, Holmen J, Bjermer L. Gender differences in the impact of adolescent smoking on lung function and respiratory symptoms. the Nord-Trondelag Health Study, Norway, 1995-1997. *Respir Med.* 2002;96(10):796-804.
9. Henriksen AH, Holmen TL, Bjermer L. Gender differences in asthma prevalence may depend on how asthma is defined. *Respir Med.* 2003;97(5):491-7.
10. Romundstad PR, Vatten LJ, Nilsen TI, Holmen TL, Hsieh CC, Trichopoulos D, et al. Birth size in relation to age at menarche and adolescent body size: implications for breast cancer risk. *Int J Cancer.* 2003;105(3):400-3.
11. Vatten LJ, Romundstad PR, Holmen TL, Hsieh CC, Trichopoulos D, Stuver SO. Intrauterine exposure to preeclampsia and adolescent blood pressure, body size, and age at menarche in female offspring. *Obstet Gynecol.* 2003;101(3):529-33.
12. Zwart JA, Dyb G, Stovner LJ, Sand T, Holmen TL. The validity of 'recognition-based' headache diagnoses in adolescents. Data from the Nord-Trondelag Health Study 1995-97, Head-HUNT-Youth. *Cephalalgia.* 2003;23(3):223-9.
13. Zwart JA, Dyb G, Holmen TL, Stovner LJ, Sand T. The prevalence of migraine and tension-type headaches among adolescents in Norway. The Nord-Trondelag Health Study (Head-HUNT-Youth), a large population-based epidemiological study. *Cephalalgia.* 2004;24(5):373-9.
14. Bratberg GH, Nilsen TI, Holmen TL, Vatten LJ. Sexual maturation in early adolescence and alcohol drinking and cigarette smoking in late adolescence: a prospective study of 2,129 Norwegian girls and boys. *Eur J Pediatr.* 2005;164(10):621-5.
15. Storksen I, Roysamb E, Moum T, Tambs K. Adolescents with a childhood experience of parental divorce: a longitudinal study of mental health and adjustment. *Journal of adolescence.* 2005;28(6):725-39.

16. Bratberg GH, Nilsen TI, Holmen TL, Vatten LJ. Combined influence of early sexual maturation and central adiposity on subsequent stature. A four-year follow-up of 1,605 Norwegian boys and girls: the Young-HUNT study. *Eur J Pediatr.* 2006;165(11):787-93.
17. Dyb G, Holmen TL, Zwart JA. Analgesic overuse among adolescents with headache: the Head-HUNT-Youth Study. *Neurology.* 2006;66(2):198-201.
18. Storksen I, Roysamb E, Holmen TL, Tambs K. Adolescent adjustment and well-being: effects of parental divorce and distress. *Scandinavian journal of psychology.* 2006;47(1):75-84.
19. Tollefsen E, Bjermer L, Langhammer A, Johnsen R, Holmen TL. Adolescent respiratory symptoms--girls are at risk: the Young-HUNT study, Norway. *Respir Med.* 2006;100(3):471-6.
20. Bjornelv S, Lydersen S, Mykletun A, Holmen TL. Changes in BMI-distribution from 1966-69 to 1995-97 in adolescents. The Young-HUNT study, Norway. *BMC Public Health.* 2007;7:279.
21. Bratberg GH, Nilsen TI, Holmen TL, Vatten LJ. Early sexual maturation, central adiposity and subsequent overweight in late adolescence. a four-year follow-up of 1605 adolescent Norwegian boys and girls: the Young HUNT study. *BMC Public Health.* 2007;7:54.
22. Bratberg GH, Nilsen TI, Holmen TL, Vatten LJ. Perceived pubertal timing, pubertal status and the prevalence of alcohol drinking and cigarette smoking in early and late adolescence: a population based study of 8950 Norwegian boys and girls. *Acta Paediatr.* 2007;96(2):292-5.
23. Saunes M, Smidesang I, Holmen TL, Johnsen R. Atopic dermatitis in adolescent boys is associated with greater psychological morbidity compared with girls of the same age: the Young-HUNT study. *Br J Dermatol.* 2007;156(2):283-8.
24. Tollefsen E, Langhammer A, Bjermer L, Kurtze N, Holmen TL. Adolescents with wheeze have increased risk of additional health problems. The Young-HUNT study, Norway. *Prev Med.* 2007;44(2):178-82.
25. Tollefsen E, Langhammer A, Romundstad P, Bjermer L, Johnsen R, Holmen TL. Female gender is associated with higher incidence and more stable respiratory symptoms during adolescence. *Respir Med.* 2007;101(5):896-902.
26. Breidablik HJ, Meland E, Lydersen S. Self-rated health in adolescence: a multifactorial composite. *Scand J Public Health.* 2008;36(1):12-20.
27. Fasting MH, Nilsen TI, Holmen TL, Vik T. Life style related to blood pressure and body weight in adolescence: cross sectional data from the Young-HUNT study, Norway. *BMC Public Health.* 2008;8:111.
28. Rangul V, Holmen TL, Kurtze N, Cuypers K, Midthjell K. Reliability and validity of two frequently used self-administered physical activity questionnaires in adolescents. *BMC Med Res Methodol.* 2008;8:47.
29. Tollefsen E, Langhammer A, Bjermer L, Romundstad P, Holmen TL. Allergy: a systemic disease? The HUNT and Young-HUNT study, Norway. *Pediatr Allergy Immunol.* 2008;19(8):730-6.
30. Breidablik HJ, Meland E, Lydersen S. Self-rated health during adolescence: stability and predictors of change (Young-HUNT study, Norway). *Eur J Public Health.* 2009;19(1):73-8.
31. Strandheim A, Holmen TL, Coombes L, Bentzen N. Alcohol intoxication and mental health among adolescents--a population review of 8983 young people, 13-19 years in North-Trøndelag, Norway: the Young-HUNT Study. *Child Adolesc Psychiatry Ment Health.* 2009;3(1):18.
32. Stray-Pedersen M, Helsing RM, Gibbons L, Cormick G, Holmen TL, Vik T, et al. Weight status and hypertension among adolescent girls in Argentina and Norway: data from the ENNyS and HUNT studies. *BMC Public Health.* 2009;9:398.
33. Breidablik H, Meland E, Holmen T, Lydersen S. Role of parents in adolescent self-rated health: Norwegian Nord-Trøndelag Health Study. *Adolescent Health, Medicine and Therapeutics.* 2010;1:97-104.
34. Nilsen SM, Krokstad S, Holmen TL, Westin S. Adolescents' health-related dietary patterns by parental socio-economic position, the Nord-Trøndelag Health Study (HUNT). *Eur J Public Health.* 2010;20(3):299-305.

35. Robberstad L, Dyb G, Hagen K, Stovner LJ, Holmen TL, Zwart JA. An unfavorable lifestyle and recurrent headaches among adolescents: the HUNT study. *Neurology*. 2010;75(8):712-7.
36. Strandheim A, Holmen TL, Coombes L, Bentzen N. Alcohol use and physical health in adolescence: a general population survey of 8,983 young people in North-Trøndelag, Norway (the Young-HUNT study). *Subst Use Misuse*. 2010;45(1-2):253-65.
37. Aegidius KL, Zwart JA, Hagen K, Dyb G, Holmen TL, Stovner LJ. Increased headache prevalence in female adolescents and adult women with early menarche. *The Head-HUNT Studies*. *Eur J Neurol*. 2011;18(2):321-8.
38. Bjornely S, Nordahl HM, Holmen TL. Psychological factors and weight problems in adolescents. The role of eating problems, emotional problems, and personality traits: the Young-HUNT study. *Soc Psychiatry Psychiatr Epidemiol*. 2011;46(5):353-62.
39. Fasting MH, Nilsen TI, Holmen TL, Vik T. Changes in parental weight and smoking habits and offspring adiposity: data from the HUNT-study. *Int J Pediatr Obes*. 2011;6(2-2):e399-407.
40. Hoftun GB, Romundstad PR, Zwart JA, Rygg M. Chronic idiopathic pain in adolescence--high prevalence and disability: the young HUNT Study 2008. *Pain*. 2011;152(10):2259-66.
41. Pape K, Bjorngaard JH, Westin S, Holmen TL, Krokstad S. Reading and writing difficulties in adolescence and later risk of welfare dependence. A ten year follow-up, the HUNT Study, Norway. *BMC Public Health*. 2011;11:718.
42. Rangul V, Holmen TL, Bauman A, Bratberg GH, Kurtze N, Midthjell K. Factors predicting changes in physical activity through adolescence: the Young-HUNT Study, Norway. *The Journal of adolescent health : official publication of the Society for Adolescent Medicine*. 2011;48(6):616-24.
43. Steinsbekk A, Rise MB, Bishop F, Lewith G. Predictors for adolescent visits to practitioners of complementary and alternative medicine in a total population (the Young-HUNT Studies). *PLoS One*. 2011;6(10):e25719.
44. Strandheim A, Bratberg GH, Holmen TL, Coombes L, Bentzen N. The influence of behavioural and health problems on alcohol and drug use in late adolescence - a follow up study of 2 399 young Norwegians. *Child Adolesc Psychiatry Ment Health*. 2011;5(1):17.
45. Tronvik E, Zwart JA, Hagen K, Dyb G, Holmen TL, Stovner LJ. Association between blood pressure measures and recurrent headache in adolescents: cross-sectional data from the HUNT-Youth study. *J Headache Pain*. 2011;12(3):347-53.
46. Cuypers K, De Ridder K, Kvaloy K, Knudtsen MS, Krokstad S, Holmen J, et al. Leisure time activities in adolescence in the presence of susceptibility genes for obesity: risk or resilience against overweight in adulthood? The HUNT study. *BMC Public Health*. 2012;12(1):820.
47. Cuypers K, Kvaloy K, Bratberg G, Midthjell K, Holmen J, Holmen TL. Being Normal Weight but Feeling Overweight in Adolescence May Affect Weight Development into Young Adulthood-An 11-Year Followup: The HUNT Study, Norway. *Journal of obesity*. 2012;2012:601872.
48. Cuypers KF, Loos RJ, Kvaloy K, Kulle B, Romundstad P, Holmen TL. Obesity-susceptibility loci and their influence on adiposity-related traits in transition from adolescence to adulthood--the HUNT study. *PLoS One*. 2012;7(10):e46912.
49. Dalen JD. The association between school class composition and suicidal ideation in late adolescence: Findings from the Young-HUNT 3 study. *Child Adolesc Psychiatry Ment Health*. 2012;6(1):37.
50. De Ridder KA, Pape K, Johnsen R, Westin S, Holmen TL, Bjorngaard JH. School dropout: a major public health challenge: a 10-year prospective study on medical and non-medical social insurance benefits in young adulthood, the Young-HUNT 1 Study (Norway). *Journal of epidemiology and community health*. 2012;66(11):995-1000.
51. Hoftun GB, Romundstad PR, Rygg M. Factors associated with adolescent chronic non-specific pain, chronic multisite pain, and chronic pain with high disability: the Young-HUNT Study 2008. *J Pain*. 2012;13(9):874-83.

52. Pape K, Bjorngaard JH, Holmen TL, Krokstad S. The welfare burden of adolescent anxiety and depression: a prospective study of 7500 young Norwegians and their families: the HUNT study. *BMJ Open*. 2012;2(6).
53. Rangul V, Bauman A, Holmen TL, Midthjell K. Is physical activity maintenance from adolescence to young adulthood associated with reduced CVD risk factors, improved mental health and satisfaction with life: the HUNT Study, Norway. *Int J Behav Nutr Phys Act*. 2012;9:144.
54. De Ridder KA, Pape K, Cuypers K, Johnsen R, Holmen TL, Westin S, et al. High school dropout and long-term sickness and disability in young adulthood: a prospective propensity score stratified cohort study (the Young-HUNT study). *BMC Public Health*. 2013;13(1):941.
55. De Ridder KA, Pape K, Johnsen R, Holmen TL, Westin S, Bjorngaard JH. Adolescent health and high school dropout: a prospective cohort study of 9000 Norwegian adolescents (the Young-HUNT). *PLoS One*. 2013;8(9):e74954.
56. Derdikman-Eiron R, Hjemdal O, Lydersen S, Bratberg GH, Indredavik MS. Adolescent predictors and associates of psychosocial functioning in young men and women: 11 year follow-up findings from the Nord-Trondelag Health Study. *Scandinavian journal of psychology*. 2013;54(2):95-101.
57. Haugland SH, Holmen TL, Ravndal E, Bratberg GH. Parental alcohol misuse and hazardous drinking among offspring in a general teenage population: gender-specific findings from the Young-HUNT 3 study. *BMC Public Health*. 2013;13:1140.
58. Hoftun GB, Romundstad PR, Rygg M. Association of parental chronic pain with chronic pain in the adolescent and young adult: family linkage data from the HUNT Study. *JAMA pediatrics*. 2013;167(1):61-9.
59. Jeppesen E, Bjelland I, Fossa SD, Loge JH, Dahl AA. Psychosocial problems of teenagers who have a parent with cancer: a population-based case-control study (young-HUNT study). *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*. 2013;31(32):4099-104.
60. Kvaloy K, Kulle B, Romundstad P, Holmen TL. Sex-specific effects of weight-affecting gene variants in a life course perspective--The HUNT Study, Norway. *International journal of obesity*. 2013;37(9):1221-9.
61. Logstein B, Blekesaune A, Almas R. Physical activity among Norwegian adolescents--a multilevel analysis of how place of residence is associated with health behaviour: the Young-HUNT study. *Int J Equity Health*. 2013;12:56.
62. Nes BM, Osthuis IB, Welde B, Aspenes ST, Wisloff U. Peak oxygen uptake and physical activity in 13- to 18-year-olds: the Young-HUNT study. *Medicine and science in sports and exercise*. 2013;45(2):304-13.
63. Pape K, Bjorngaard JH, De Ridder KA, Westin S, Holmen TL, Krokstad S. Medical benefits in young Norwegians and their parents, and the contribution of family health and socioeconomic status. *The HUNT Study, Norway. Scand J Public Health*. 2013;41(5):455-62.
64. Skrove M, Romundstad P, Indredavik MS. Resilience, lifestyle and symptoms of anxiety and depression in adolescence: the Young-HUNT study. *Soc Psychiatry Psychiatr Epidemiol*. 2013;48(3):407-16.
65. Blaauw BA, Dyb G, Hagen K, Holmen TL, Linde M, Wentzel-Larsen T, et al. Anxiety, depression and behavioral problems among adolescents with recurrent headache: the Young-HUNT study. *J Headache Pain*. 2014;15(1):38.
66. Dalen JD. Gender differences in the relationship between school problems, school class context and psychological distress: results from the Young-HUNT 3 study. *Soc Psychiatry Psychiatr Epidemiol*. 2014;49(2):183-91.
67. Egan KB, Ettinger AS, DeWan AT, Holford TR, Holmen TL, Bracken MB. General, but not abdominal, overweight increases odds of asthma among Norwegian adolescents: the Young-HUNT study. *Acta Paediatr*. 2014;103(12):1270-6.

68. Holmen TL, Bratberg G, Krokstad S, Langhammer A, Hveem K, Midthjell K, et al. Cohort profile of the Young-HUNT Study, Norway: a population-based study of adolescents. *Int J Epidemiol.* 2014;43(2):536-44.
69. Junker A, Bjorngaard JH, Gunnell D, Bjerkeset O. Sleep problems and hospitalization for self-harm: a 15-year follow-up of 9,000 Norwegian adolescents. *The Young-HUNT Study. Sleep.* 2014;37(3):579-85.
70. Magnusson M, Sorensen TI, Olafsdottir S, Lehtinen-Jacks S, Holmen TL, Heitmann BL, et al. Social Inequalities in Obesity Persist in the Nordic Region Despite Its Relative Affluence and Equity. *Curr Obes Rep.* 2014;3(1):1-15.
71. Mangerud WL, Bjerkeset O, Holmen TL, Lydersen S, Indredavik MS. Smoking, alcohol consumption, and drug use among adolescents with psychiatric disorders compared with a population based sample. *Journal of adolescence.* 2014;37(7):1189-99.
72. Ranoyen I, Jozefiak T, Wallander J, Lydersen S, Indredavik MS. Self-reported social anxiety symptoms and correlates in a clinical (CAP) and a community (Young-HUNT) adolescent sample. *Soc Psychiatry Psychiatr Epidemiol.* 2014;49(12):1937-49.
73. Strandheim A, Bjerkeset O, Gunnell D, Bjornelv S, Holmen TL, Bentzen N. Risk factors for suicidal thoughts in adolescence--a prospective cohort study: the Young-HUNT study. *BMJ Open.* 2014;4(8):e005867.
74. Vie TL, Hufthammer KO, Holmen TL, Meland E, Breidablik HJ. Is self-rated health a stable and predictive factor for allostatic load in early adulthood? Findings from the Nord Trondelag Health Study (HUNT). *Soc Sci Med.* 2014;117:1-9.
75. Blaauw BA, Dyb G, Hagen K, Holmen TL, Linde M, Wentzel-Larsen T, et al. The relationship of anxiety, depression and behavioral problems with recurrent headache in late adolescence - a Young-HUNT follow-up study. *J Headache Pain.* 2015;16:10.
76. de Ridder K, Pape K, Krokstad S, Bjorngaard JH. Health in adolescence and subsequent receipt of social insurance benefits - The HUNT Study. *Tidsskrift for den Norske laegeforening : tidsskrift for praktisk medicin, ny raekke.* 2015;135(10):942-8.
77. Egan KB, Ettinger AS, DeWan AT, Holford TR, Holmen TL, Bracken MB. Longitudinal associations between asthma and general and abdominal weight status among Norwegian adolescents and young adults: the HUNT Study. *Pediatr Obes.* 2015;10(5):345-52.
78. Hansen E, Sund E, Skjei Knudtsen M, Krokstad S, Holmen TL. Cultural activity participation and associations with self-perceived health, life-satisfaction and mental health: the Young HUNT Study, Norway. *BMC Public Health.* 2015;15:544.
79. Haugland SH, Holmen TL, Krokstad S, Sund ER, Bratberg GH. Intergenerational Hazardous Alcohol Use and Area Factors: The HUNT Study, Norway. *Subst Use Misuse.* 2015;50(14):1753-64.
80. Iversen JM, Hoftun GB, Romundstad PR, Rygg M. Adolescent chronic pain and association to perinatal factors: linkage of Birth Registry data with the Young-HUNT Study. *Eur J Pain.* 2015;19(4):567-75.
81. Skrove M, Romundstad P, Indredavik MS. Chronic multisite pain in adolescent girls and boys with emotional and behavioral problems: the Young-HUNT study. *Eur Child Adolesc Psychiatry.* 2015;24(5):503-15.
82. Johnsen MB, Guddal MH, Smastuen MC, Moksnes H, Engebretsen L, Storheim K, et al. Sport Participation and the Risk of Anterior Cruciate Ligament Reconstruction in Adolescents: A Population-based Prospective Cohort Study (The Young-HUNT Study). *Am J Sports Med.* 2016;44(11):2917-24.
83. Langhammer A, Johannessen A, Holmen TL, Melbye H, Stanojevic S, Lund MB, et al. Global Lung Function Initiative 2012 reference equations for spirometry in the Norwegian population. *Eur Respir J.* 2016;48(6):1602-11.
84. Naess M, Holmen TL, Langaas M, Bjorngaard JH, Kvaloy K. Intergenerational Transmission of Overweight and Obesity from Parents to Their Adolescent Offspring - The HUNT Study. *PLoS One.* 2016;11(11):e0166585.

85. Okkenhaug A, Tanem T, Johansen A, Romild UK, Nordahl HM, Gjervan B. Physical activity in adolescents who later developed schizophrenia: A prospective case-control study from the Young-HUNT. *Nord J Psychiatry*. 2016;70(2):111-5.
86. Collaboration NCDRF. Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. *Lancet*. 2017;390(10113):2627-42.
87. Evensen M, Lyngstad TH, Melkevik O, Reneflot A, Mykletun A. Adolescent mental health and earnings inequalities in adulthood: evidence from the Young-HUNT Study. *Journal of epidemiology and community health*. 2017;71(2):201-6.
88. Guddal MH, Stensland SO, Smastuen MC, Johnsen MB, Zwart JA, Storheim K. Physical Activity Level and Sport Participation in Relation to Musculoskeletal Pain in a Population-Based Study of Adolescents: The Young-HUNT Study. *Orthop J Sports Med*. 2017;5(1):2325967116685543.
89. Junker A, Bjorngaard JH, Bjerkeset O. Adolescent health and subsequent risk of self-harm hospitalisation: a 15-year follow-up of the Young-HUNT cohort. *Child Adolesc Psychiatry Ment Health*. 2017;11:25.
90. Jacobsena BA, Dyb G, Hagen K, Stovner LJ, Holmen TL, Zwart JA. The Nord-Trondelag Health Study shows increased prevalence of primary recurrent headaches among adolescents over a four-year period. *Scand J Pain*. 2018;2(3):148-52.
91. Kvaloy K, Page CM, Holmen TL. Epigenome-wide methylation differences in a group of lean and obese women - A HUNT Study. *Sci Rep*. 2018;8(1):16330.
92. Kaasboll J, Lydersen S, Ranoyen I, Nilsen W, Indredavik MS. Parental chronic pain and internalizing symptoms in offspring: the role of adolescents' social competence - the HUNT study. *J Pain Res*. 2018;11:2915-28.
93. Naess M, Sund ER, Holmen TL, Kvaloy K. Implications of parental lifestyle changes and education level on adolescent offspring weight: a population based cohort study - The HUNT Study, Norway. *BMJ Open*. 2018;8(8):e023406.
94. Vie TL, Hufthammer KO, Holmen TL, Meland E, Breidablik HJ. Is self-rated health in adolescence a predictor of prescribed medication in adulthood? Findings from the Nord Trondelag Health Study and the Norwegian Prescription Database. *SSM Popul Health*. 2018;4:144-52.
95. Grotvedt L, Forsen L, Ariansen I, Graff-Iversen S, Lingaa Holmen T. Impact of snus use in teenage boys on tobacco use in young adulthood; a cohort from the HUNT Study Norway. *BMC Public Health*. 2019;19(1):1265.
96. Guddal MH, Stensland SO, Smastuen MC, Johnsen MB, Zwart JA, Storheim K. Physical activity and sport participation among adolescents: associations with mental health in different age groups. Results from the Young-HUNT study: a cross-sectional survey. *BMJ Open*. 2019;9(9):e028555.
97. Hovdenak IM, Bere E, Stea TH. Time trends (1995-2008) in dietary habits among adolescents in relation to the Norwegian school fruit scheme: the HUNT study. *Nutr J*. 2019;18(1):77.
98. Saeedzadeh Sardahaee F, Holmen TL, Micali N, Sund ER, Bjerkeset O, Kvaloy K. Suicidal ideation in relation to disordered eating, body size and weight perception: a cross-sectional study of a Norwegian adolescent population: the HUNT Study. *BMJ Open*. 2019;9(7):e029809.
99. Vie TL, Hufthammer KO, Meland E, Breidablik HJ. Self-rated health (SRH) in young people and causes of death and mortality in young adulthood. A prospective registry-based Norwegian HUNT-study. *SSM Popul Health*. 2019;7:100364.
100. Evensen M, Lyngstad TH. Mental health problems in adolescence, first births, and union formation: Evidence from the Young HUNT Study. *Adv Life Course Res*. 2020;43:100324.
101. Guddal MH, Stensland SO, Smastuen MC, Johnsen MB, Heuch I, Zwart JA, et al. Obesity in Young Adulthood: The Role of Physical Activity Level, Musculoskeletal Pain, and Psychological Distress in Adolescence (The HUNT-Study). *Int J Environ Res Public Health*. 2020;17(12).
102. Haugland SH, Coombes L, Strandheim A. Parental alcohol intoxication and adverse health outcomes among offspring. A 4-year follow up HUNT study among 2399 Norwegian adolescents. *Prev Med Rep*. 2020;20:101170.

103. Hetlevik O, Meland E, Hufthammer KO, Breidablik HJ, Jahanlu D, Vie TL. Self-rated health in adolescence as a predictor of 'multi-illness' in early adulthood: A prospective registry-based Norwegian HUNT study. *SSM Popul Health.* 2020;11:100604.
104. Kvaloy K, Sandsgard-Hilmarsen E, Eik-Nes TT, Bratberg GH. Underestimation of Overweight and Health Beneficial Outcomes in Two Adolescent Cohorts in Norway - The HUNT Study. *The Journal of adolescent health : official publication of the Society for Adolescent Medicine.* 2020.
105. Van Lippevelde W, Vik FN, Wills AK, Strommer ST, Barker ME, Skreden M, et al. The impact of diet during adolescence on the neonatal health of offspring: evidence on the importance of preconception diet. *The HUNT study. J Dev Orig Health Dis.* 2020;1-13.
106. Waerholm AC, Meland E, Kjome RLS. Can subjective well-being and body concern in adolescence predict prescribed medication in adulthood? Findings from the Nord-Trondelag Health Study and the Norwegian Prescription Database. *Scand J Public Health.* 2020;48(5):559-66.
107. Aune T, Juul EML, Beidel DC, Nordahl HM, Dvorak RD. Mitigating adolescent social anxiety symptoms: the effects of social support and social self-efficacy in findings from the Young-HUNT 3 study. *Eur Child Adolesc Psychiatry.* 2021;30(3):441-9.
108. Henriksen M, Skrove M, Hoftun GB, Sund ER, Lydersen S, Tseng WL, et al. Developmental Course and Risk Factors of Physical Aggression in Late Adolescence. *Child Psychiatry Hum Dev.* 2021;52(4):628-39.
109. Jahre H, Grotle M, Smastuen M, Guddal MH, Smedbraten K, Richardsen KR, et al. Risk factors and risk profiles for neck pain in young adults: Prospective analyses from adolescence to young adulthood-The North-Trondelag Health Study. *PLoS One.* 2021;16(8):e0256006.
110. Jystad I, Bjerkeset O, Haugan T, Sund ER, Vaag J. Sociodemographic Correlates and Mental Health Comorbidities in Adolescents With Social Anxiety: The Young-HUNT3 Study, Norway. *Front Psychol.* 2021;12:663161.
111. Jystad I, Haugan T, Bjerkeset O, Sund ER, Vaag J. School Functioning and Educational Aspirations in Adolescents With Social Anxiety-The Young-HUNT3 Study, Norway. *Front Psychol.* 2021;12:727529.
112. Kleppang AL, de Ridder K, Haugland SH, Stea TH. Physical activity, sugar-sweetened beverages, whole grain bread and insomnia among adolescents and psychological distress in adulthood: prospective data from the population-based HUNT study. *Int J Behav Nutr Phys Act.* 2021;18(1):143.
113. Naess M, Sund ER, Vie GA, Bjorngaard JH, Asvold BO, Holmen TL, et al. Intergenerational polygenic obesity risk throughout adolescence in a cross-sectional study design: The HUNT study, Norway. *Obesity (Silver Spring).* 2021;29(11):1916-24.
114. Wang G, Hallberg J, Charalampopoulos D, Sanahuja MC, Breyer-Kohansal R, Langhammer A, et al. Spirometric phenotypes from early childhood to young adulthood: a Chronic Airway Disease Early Stratification study. *ERJ Open Res.* 2021;7(4).
115. Broekhof R, Nordahl HM, Bjornelv S, Selvik SG. Prevalence of adverse childhood experiences and their co-occurrence in a large population of adolescents: a Young HUNT 3 study. *Soc Psychiatry Psychiatr Epidemiol.* 2022;57(12):2359-66.
116. Burdzovic Andreas J, Ask Torvik F, Ystrom E, Skurtveit S, Handal M, Martinez P, et al. Parental risk constellations and future alcohol use disorder (AUD) in offspring: A combined HUNT survey and health registries study. *Psychol Addict Behav.* 2022;36(4):375-86.
117. Burdzovic Andreas J, Torvik FA, Lund IO. Parental binge drinking and offspring's high school non-completion: A prospective HUNT survey and educational registry study. *Drug Alcohol Depend.* 2022;230:109189.
118. Krokstad S, Weiss, D., A., Krokstad, M., A., Rangul, V., Kvaløy, K., Ingul, J., M., Bjerkeset, O., Twenge, J., Sund, E., R. Divergent decennial trends in mental health according to age reveal poorer mental health for young people: repeated cross-sectional population-based surveys from the HUNT Study, Norway. *BMJ Open.* 2022;12:10.

119. Krokstad S, Sund ER, Kvaloy K, Rangul V, Naess M. HUNT for better public health. Scand J Public Health. 2022;50(7):968-71.
120. Saeedzadeh Sardahaee F, Kvaloy K. Cross-sectional study of BMI, weight concern, body size perception, dieting and mental distress in adolescents: The HUNT Study. BMJ Open. 2022;12(4):e045962.
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