

Anbefalt litteratur for ERN4200 hausten 2020

Det er opptil studentane å tileigna seg den nødvendige kunnskapen som trengst for å oppfylle læringsmåla for kurset. Den anbefalte litteraturen er vurdert som nyttig for å nå læringsmåla, men er ikkje obligatorisk. Forelesingane, utlevert materiale og stoff som vert lasta opp i Canvas er å rekna som anbefalt litteratur.

Lærebøker:

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- 1) Laake P, Hjartaker A, Thelle DS, Veierød MB. *Epidemiologiske og kliniske forskningsmetoder*. Oslo: Gyldendal Akademisk, 2013. Kapittel 1, 4, 6, 7, 8, 11 og 15.
- 2) Rothman KJ. *Epidemiology. An introduction* (2nd ed.). New York: Oxford University Press, 2012.
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- 3) Willett W. *Nutritional epidemiology* (3rd ed). New York: Oxford University Press, 2013.

Statistikk

- 1) Aalen OO (red.), Frigessi A, Moger TA, Scheel I, Skovlund E, Veierød MB. *Statistiske metoder i medisin og helsefag*, 2. utg. Oslo: Gyldendal Akademisk, 2018. Kapittel 12.
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Artiklar:

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Boeing H. Nutritional epidemiology: New perspectives for understanding the diet-disease relationship? *Eur J Clin Nutr* 2013;67:424-429.

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Meta-analysar og systematiske oversiktsartiklar

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Kosthaldsmønstre

Hu FB. Dietary pattern analysis: a new direction in nutritional epidemiology. *Curr Opin Lipidol* 2002.

<https://www.ncbi.nlm.nih.gov/pubmed/11790957>

Michels KB, Schulze MB. Can dietary patterns help us detect diet-disease associations? *Nutr Res Rev* 2005

<https://www.ncbi.nlm.nih.gov/pubmed/19079908>

Wirfält E, Drake I, Wallström P. What do review papers conclude about food and dietary patterns? *Food Nutr Res* 2013.

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Materiell frå studentane:

Obligatorisk oppgåve om ernæringsepidemiologiske studiar