

# IEHC0056: Health and Behaviour

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1.  
Abraham C. Health psychology. Vol. Topics in applied psychology. London: Hodder Education; 2008.
  
2.  
Ogden J. Health psychology [Internet]. 5th ed. Maidenhead: Open University Press; 2012. Available from:  
<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780335243846>
  
3.  
Stephoe A. The role of behaviour in health. In: Health psychology. 2nd ed. Chichester: BPS Blackwell; 2010.
  
4.  
Abraham C, Michie S. A taxonomy of behavior change techniques used in interventions. Health Psychology [Internet]. 2008;27(3):379–87. Available from:  
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200805000-00012&LSLINK=80&D=ovft>
  
5.  
Davis R, Campbell R, Hildon Z, Hobbs L, Michie S. Theories of behaviour and behaviour change across the social and behavioural sciences: a scoping review. Health Psychology Review. 2015 Aug 7;9(3):323–44.

6.

Great Britain. Department of Health. Choosing health: making healthy choices easier [Internet]. Vol. Cm. London: Stationery Office; 2004. Available from: <http://dera.ioe.ac.uk/5493>

7.

Michie S, van Stralen MM, West R. The behaviour change wheel: A new method for characterising and designing behaviour change interventions. *Implementation Science*. 2011 Dec;6(1).

8.

Webb TL, Sheeran P. Does Changing Behavioral Intentions Engender Behavior Change? A Meta-Analysis of the Experimental Evidence. *Psychological Bulletin* [Internet]. 132(2):249-68. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00006823-200603000-00004&LSLINK=80&D=ovft>

9.

Witte K, Allen M. A Meta-Analysis of Fear Appeals: Implications for Effective Public Health Campaigns. *Health Education & Behavior*. 2000 Oct 1;27(5):591-615.

10.

Bunn JY, Bosompra K, Ashikaga T, Flynn BS, Worden JK. Factors Influencing Intention to Obtain a Genetic Test for Colon Cancer Risk: A Population-Based Study. *Preventive Medicine*. 2002 June;34(6):567-77.

11.

Abraham C, Clift S, Grabowski P. Cognitive predictors of adherence to malaria prophylaxis regimens on return from a malarious region: a prospective study. *Social Science & Medicine*. 1999 June;48(11):1641-54.

12.

Carpenter CJ. A Meta-Analysis of the Effectiveness of Health Belief Model Variables in

Predicting Behavior. *Health Communication*. 2010 Nov 30;25(8):661–9.

13.

Harrison JA, Mullen PD, Green LW. A meta-analysis of studies of the Health Belief Model with adults. *Health Education Research*. 1992;7(1):107–16.

14.

Fisher A, Saxton J, Hill C, Webber L, Purslow L, Wardle J. Psychosocial correlates of objectively measured physical activity in children. *The European Journal of Public Health*. 2011 Apr 1;21(2):145–50.

15.

Milne S, Orbell S, Sheeran P. Combining motivational and volitional interventions to promote exercise participation: Protection motivation theory and implementation intentions. *British Journal of Health Psychology* [Internet]. 2002;7(2):163–84. Available from:  
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=s3h&AN=12320287&site=ehost-live&scope=site>

16.

FLOYD DL, PRENTICE-DUNN S, ROGERS RW. A Meta-Analysis of Research on Protection Motivation Theory. *Journal of Applied Social Psychology*. 2000 Feb;30(2):407–29.

17.

Rippetoe PA, Rogers RW. Effects of components of protection-motivation theory on adaptive and maladaptive coping with a health threat. *Journal of Personality and Social Psychology* [Internet]. 1987;52(3):596–604. Available from:  
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00005205-198703000-00014&LSLINK=80&D=ovft>

18.

Popova L. The Extended Parallel Process Model: Illuminating the Gaps in Research. *Health Education & Behavior*. 2012 Aug 1;39(4):455–73.

19.

Witte K. Fear control and danger control: A test of the extended parallel process model (EPPM). *Communication Monographs*. 1994 June;61(2):113-34.

20.

Lavin D, Groarke A. Dental floss behaviour: A test of the predictive utility of the Theory of Planned Behaviour and the effects of making implementation intentions. *Psychology, Health & Medicine*. 2005 Aug;10(3):243-52.

21.

Armitage CJ, Conner M. Efficacy of the Theory of Planned Behaviour: A meta-analytic review. *British Journal of Social Psychology*. 2001 Dec;40(4):471-99.

22.

Gollwitzer PM, Sheeran P. Implementation Intentions and Goal Achievement: A Meta-analysis of Effects and Processes. *Advances in Experimental Social Psychology* Volume 38. 2006;38:69-119.

23.

Lally P, van Jaarsveld CHM, Potts HWW, Wardle J. How are habits formed: Modelling habit formation in the real world. *European Journal of Social Psychology*. 2010 Oct;40(6):998-1009.

24.

Lally P, Wardle J, Gardner B. Experiences of habit formation: A qualitative study. *Psychology, Health & Medicine*. 2011 Aug;16(4):484-9.

25.

Gardner B, Lally P, Wardle J. Making health habitual: the psychology of 'habit-formation' and general practice. *British Journal of General Practice*. 2012 Dec 1;62(605):664-6.

26.

Ogden J. Some problems with social cognition models: A pragmatic and conceptual analysis. *Health Psychology* [Internet]. 2003;22(4):424–8. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200307000-00013&LSLINK=80&D=ovft>

27.

Godin G, Sheeran P, Conner M, Germain M. Asking questions changes behavior: Mere measurement effects on frequency of blood donation. *Health Psychology* [Internet]. 2008;27(2):179–84. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200803000-00006&LSLINK=80&D=ovft>

28.

Ajzen I, Fishbein M. Questions raised by a reasoned action approach: comment on Ogden (2003). *Health Psychology* [Internet]. 2004;23(4):431–4. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200407000-00013&LSLINK=80&D=ovft>

29.

Sniehotta FF, Pesseau J, Araújo-Soares V. Time to retire the theory of planned behaviour. *Health Psychology Review*. 2014 Jan 2;8(1):1–7.

30.

Weinstein ND. Misleading tests of health behavior theories. *Annals of Behavioral Medicine*. 2007 Feb;33(1):1–10.

31.

Godin G, Sheeran P, Conner M, Delage G, Germain M, Bélanger-Gravel A, et al. Which survey questions change behavior? Randomized controlled trial of mere measurement interventions. *Health Psychology* [Internet]. 2010;29(6):636–44. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-201011000-00010&LSLINK=80&D=ovft>

32.

Dombrowski SU, Sniehotta FF, Avenell A, Johnston M, MacLennan G, Araújo-Soares V. Identifying active ingredients in complex behavioural interventions for obese adults with obesity-related co-morbidities or additional risk factors for co-morbidities: a systematic review. *Health Psychology Review*. 2012 Mar;6(1):7-32.

33.

Michie S, Abraham C, Whittington C, McAteer J, Gupta S. Effective techniques in healthy eating and physical activity interventions: A meta-regression. *Health Psychology* [Internet]. 2009;28(6):690-701. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200911000-00007&LSLINK=80&D=ovft>

34.

Michie S, Prestwich A. Are interventions theory-based? Development of a theory coding scheme. *Health Psychology* [Internet]. 2010;29(1):1-8. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-201001000-00001&LSLINK=80&D=ovft>

35.

Gardner B, Whittington C, McAteer J, Eccles MP, Michie S. Using theory to synthesise evidence from behaviour change interventions: The example of audit and feedback. *Social Science & Medicine*. 2010 May;70(10):1618-25.

36.

S M, C A, C W, J M, S G. Effective Techniques in Healthy Eating and Physical Activity Interventions: A Meta-Regression. *Health Psychology* [Internet]. 28(6):690-701. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00003615-200911000-00007&LSLINK=80&D=ovft>

37.

Michie S, Ashford S, Sniehotta FF, Dombrowski SU, Bishop A, French DP. A refined taxonomy of behaviour change techniques to help people change their physical activity

and healthy eating behaviours: The CALO-RE taxonomy. *Psychology & Health*. 2011 Nov;26(11):1479–98.

38.

Isobel R Contento. Nutrition Education: Linking Research, Theory, and Practice. *Asia Pacific Journal of Clinical Nutrition* [Internet]. 2008;17(S1):176–9. Available from: <http://www.aitilibrary.com/Publication/aIDetailedMesh?docid=09647058-200801-201306140008-201306140008-176-179>

39.

Briggs, ADM, Mytton O, Kehlbacher A, Tiffin R, Elhoussein A, Rayner M, et al. A health impact assessment of the UK soft drinks industry levy: a comparative risk assessment modelling study. 2017; Available from: <https://www.repository.cam.ac.uk/handle/1810/261366>

40.

Bauman AE, Reis RS, Sallis JF, Wells JC, Loos RJ, Martin BW. Correlates of physical activity: why are some people physically active and others not? *The Lancet*. 2012 July;380(9838):258–71.

41.

attitudes-to-obesity.pdf [Internet]. Available from: <http://www.bsa.natcen.ac.uk/media/39132/attitudes-to-obesity.pdf>

42.

Obesity: identification, assessment and management | Guidance and guidelines | NICE [Internet]. NICE; Available from: <https://www.nice.org.uk/guidance/cg189>

43.

Obesity prevention | Guidance and guidelines | NICE [Internet]. NICE; Available from: <https://www.nice.org.uk/guidance/cg43>

44.

Bischoff SC, Boirie Y, Cederholm T, Chourdakis M, Cuerda C, Delzenne NM, et al. Towards a multidisciplinary approach to understand and manage obesity and related diseases. *Clinical Nutrition*. 2016 Nov;

45.

Wardle J, Guthrie CA, Sanderson S, Rapoport L. Development of the Children's Eating Behaviour Questionnaire. *Journal of Child Psychology and Psychiatry*. 2001 Oct;42(7):963-70.

46.

Grimm ER, Steinle NI. Genetics of eating behavior: established and emerging concepts. *Nutrition Reviews*. 2011 Jan;69(1):52-60.

47.

Llewellyn CH, van Jaarsveld CHM, Johnson L, Carnell S, Wardle J. Development and factor structure of the Baby Eating Behaviour Questionnaire in the Gemini birth cohort. *Appetite*. 2011 Oct;57(2):388-96.

48.

Carnell S, Wardle J. Appetitive traits and child obesity: measurement, origins and implications for intervention. *Proceedings of the Nutrition Society*. 2008 Nov;67(04).

49.

Hawkes C, Smith TG, Jewell J, Wardle J, Hammond RA, Friel S, et al. Smart food policies for obesity prevention. *The Lancet*. 2015 June;385(9985):2410-21.

50.

Smith AD, Fildes A, Cooke L, Herle M, Shakeshaft N, Plomin R, et al. Genetic and environmental influences on food preferences in adolescence. *The American Journal of Clinical Nutrition*. 2016 Aug;104(2):446-53.

51.

Pesch MH, Lumeng JC. Methodological considerations for observational coding of eating and feeding behaviors in children and their families. *International Journal of Behavioral Nutrition and Physical Activity*. 2017 Dec;14(1).

52.

Fildes A, van Jaarsveld CHM, Wardle J, Cooke L. Parent-Administered Exposure to Increase Children's Vegetable Acceptance: A Randomized Controlled Trial. *Journal of the Academy of Nutrition and Dietetics*. 2014 June;114(6):881-8.

53.

Birch LL. DEVELOPMENT OF FOOD PREFERENCES. *Annual Review of Nutrition*. 1999 July;19(1):41-62.