#### **An Exercise**

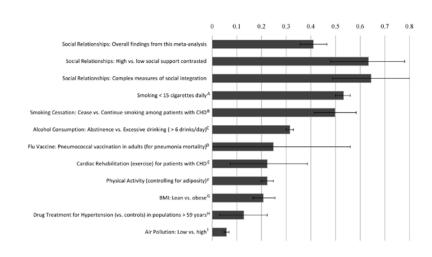
Rank the following 11 factors in terms of their importance as predictors of mortality:
□ Not smoking
☐ Quitting smoking
□ Not being obese
□ Not being exposed to air pollution
□ Receiving social support
□ Taking appropriate medication
☐ Exercising
□ Being socially integrated
□ Being physically active
□ Not drinking excessive alcohol
☐ Flu vaccination

#### Correct answers (based on Holt-Lunstad et al, 2010, PloS Med)

Rank the following 11 factors in terms of their importance as predictors of mortality:

- 3 ☐ Not smoking
- 4 □ Quitting smoking
- 9 □ Not being obese
- 11 ☐ Not being exposed to air pollution
- 1 ☐ Receiving social support
- 10 ☐ Taking appropriate medication
- 7 □ Exercising
- 8 ☐ Being physically active
- 5 ☐ Not drinking excessive alcohol
- 6 □ Flu vaccination

Meta-analysis of 148 studies, nearly 300,000 participants:





#### Exercise alerts us to two things (Haslam et al, 2018, SS&M)

1. The factors that are most beneficial to health aren't the health behaviours that appear on most medical lists





#### The Chief Medical Officer's Ten Tips for Better Health

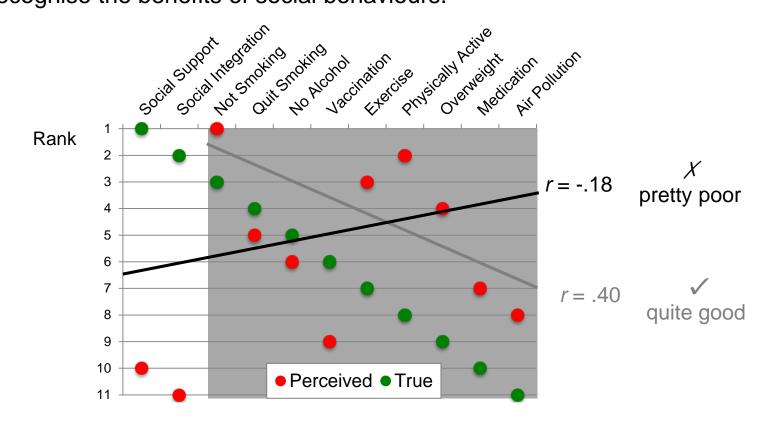
- 1. Don't smoke. If you can, stop. If you can't, cut down.
- 2. Follow a balanced diet with plenty of fruit and vegetables.
- 3. Keep physically active.
- 4. Manage stress by, for example, talking things through and make time to relax.
- 5. If you drink alcohol, do so in moderation.
- 6. Cover up in the sun, and protect children from sunburn.
- 7. Practice safer sex.
- 8. Take up cancer-screening opportunities.
- 9. Be safe on the roads: Follow the Highway Code.
- 10. Learn the First Aid ABC: airways, breathing, circulation.

Source: Chief Medical Officer of England (cited in Raphael, 2000, p.403)



#### Exercise alerts us to two things (Haslam et al, 2018, SS&M)

2. While people understand the benefits of physical health behaviours, they don't recognise the benefits of social behaviours.



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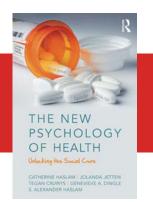
Why is this the case?

Because they're not on lists like those above

Because science (particularly medical science) doesn't have a good explanation of the importance of social factors for health.

There's also an ideological dimension: people who like convention tend to be wedded to medical models and the understandings of health they encourage.

Nevertheless, scientifically, this is an unsatisfactory state of affairs.



The 'new psychology' of a social identity approach to health is an attempt to redress this unsatisfactory state of affairs.

In the process, it presents a new and integrated framework for understanding and addressing a range of health-related conditions.

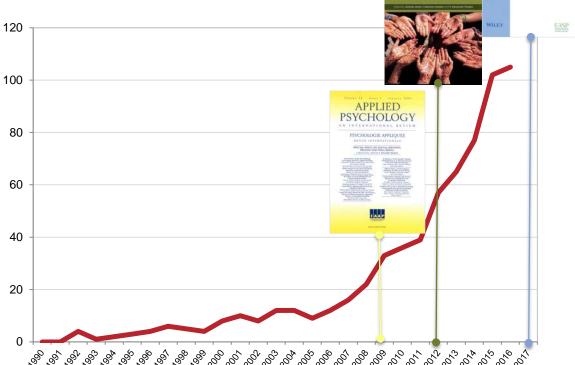
How does this differ from other approaches, and how does it fit in to the field as a whole?

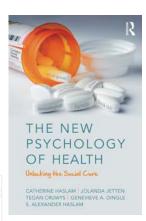
- 1. Introduction
- 2. The social identity approach to health
- 3. Social status and disadvantage
- 4. Stigma
- 5. Stress
- 6. Trauma and resilience
- 7. Ageing
- 8. Depression
- 9. Addictions
- 10. Eating behaviour
- 11. Brain injury
- 12. Acute pain
- 13. Chronic mental health conditions
- 14. Chronic physical health conditions
- 15. Unlocking the social cure: GROUPS 4 HEALTH

### approaches to health

### 4. The social identity approach

The approach — entailing what is often referred to as "social cure" research — has become increasingly influential over the last decade.





European

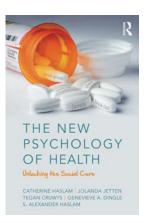
Journal of Social

**Psychology** 

Social Cure

## approaches to health

#### 4. The social identity approach



The broad goal of the approach is to deliver on Engel's (1977) vision for a balanced biopsychosocial approach to health in which no single dimension — biological, psychological or social — is privileged.

Most importantly, in this approach all three dimensions are understood to be *interdependent* and to have the capacity to structure the other two.

Nevertheless, because these have been neglected, it draws particular attention to the importance of social group processes for health.

Best thought of as a sociopsychobio approach to health. In this reformulation, group psychology is no longer an afterthought. Instead, it assumes a position at the centre of our analytic gaze and is a cornerstone of the social cures that we look to unlock.