



Changing Human Behaviour to Secure Conservation Outcomes

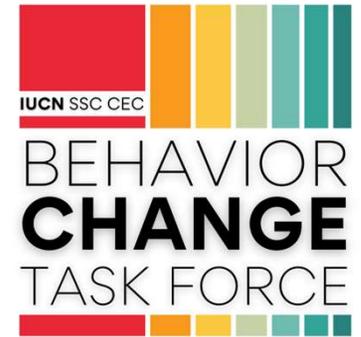
Dr Laura Perry



Why does behaviour change matter?



My background



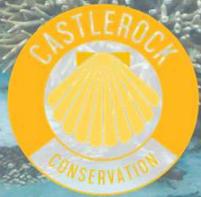
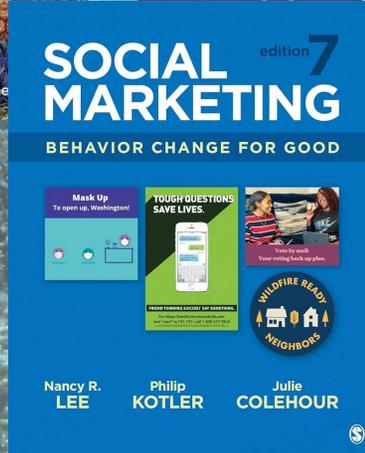
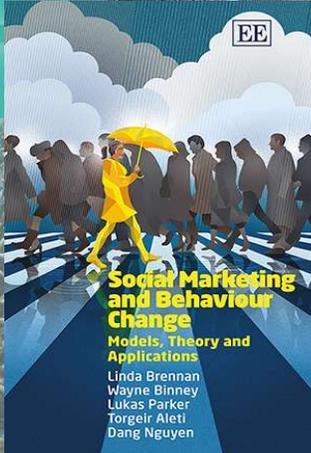
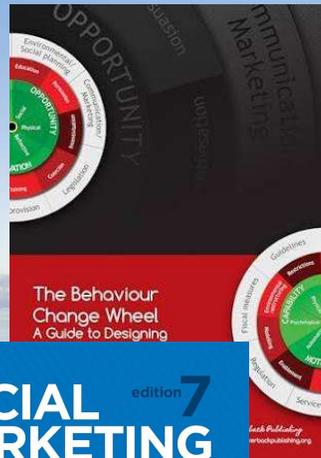
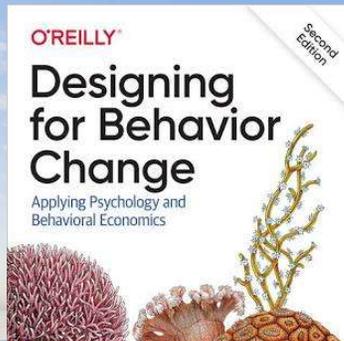
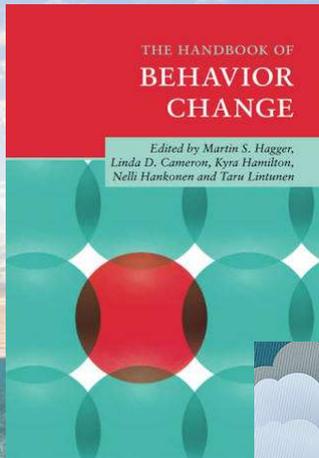
Work portfolio



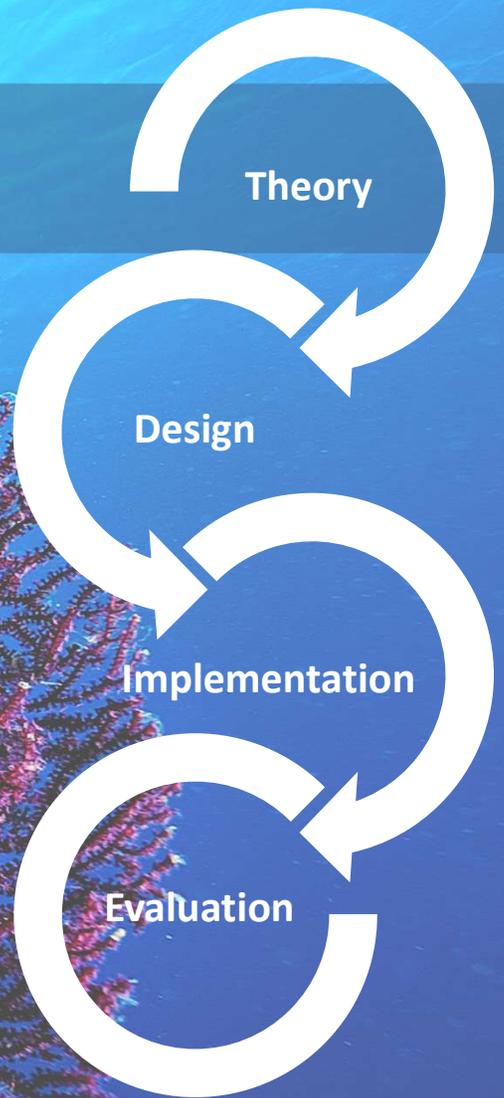
CONSERVANCY
of Southwest Florida



What is behaviour change?

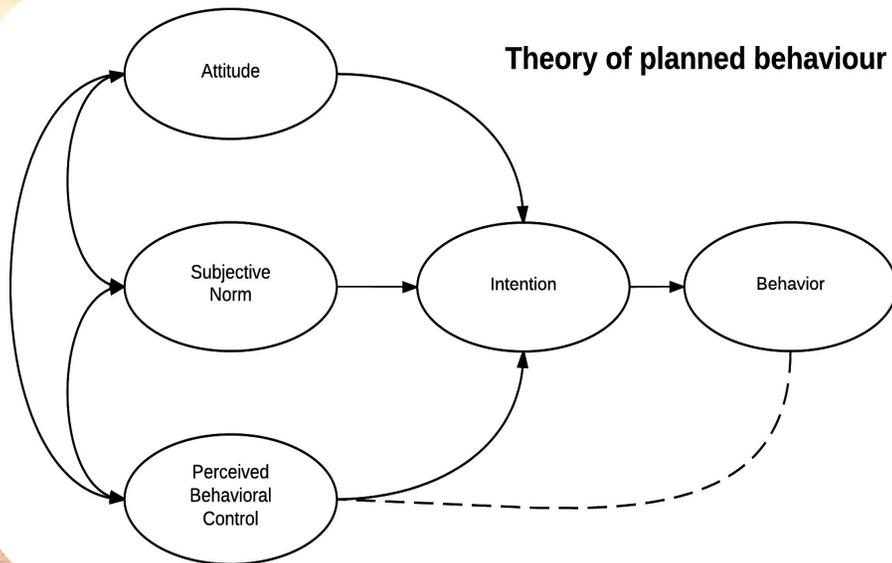


What does behaviour change involve?



Theories of behaviour

Theory of planned behaviour



Capability

Motivation

Opportunity

Behavior



Measuring change

What are the long-term goals of the intervention?

What intermediate outcomes need to happen, for those goals to be reached?

What information is likely to be sensitive?

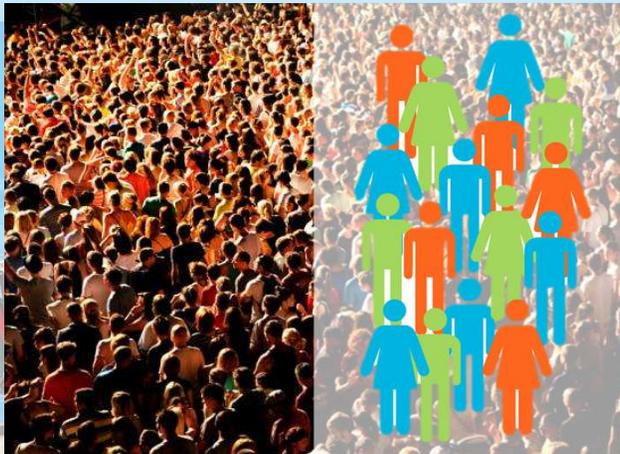
How can I ensure that community voices are adequately reflected throughout the process?

Are there multiple sources of this information?



Monitoring ≠ Evaluation

Audiences for Macaques as Pets

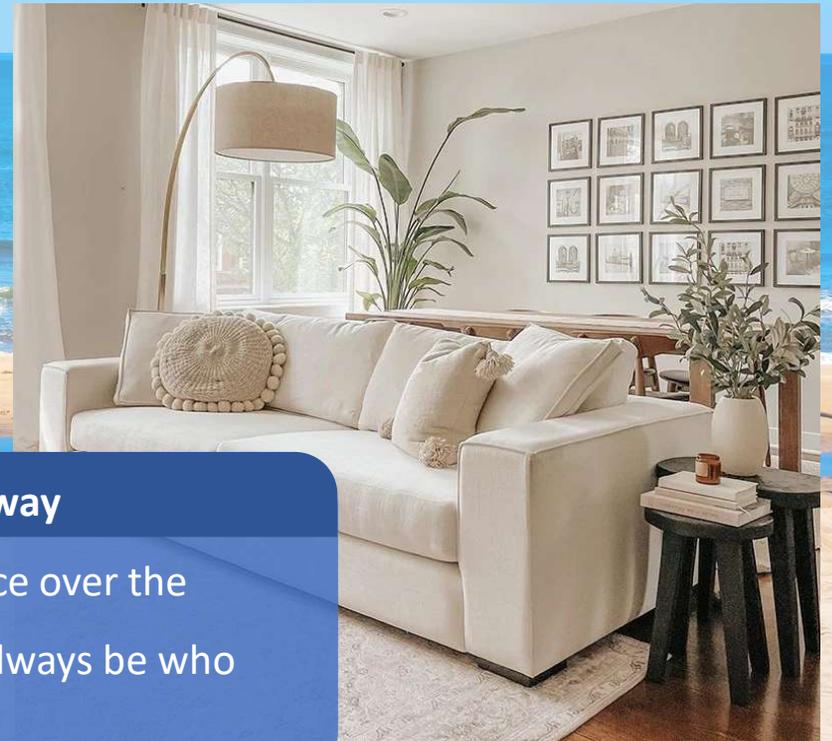


Audience Segmentation

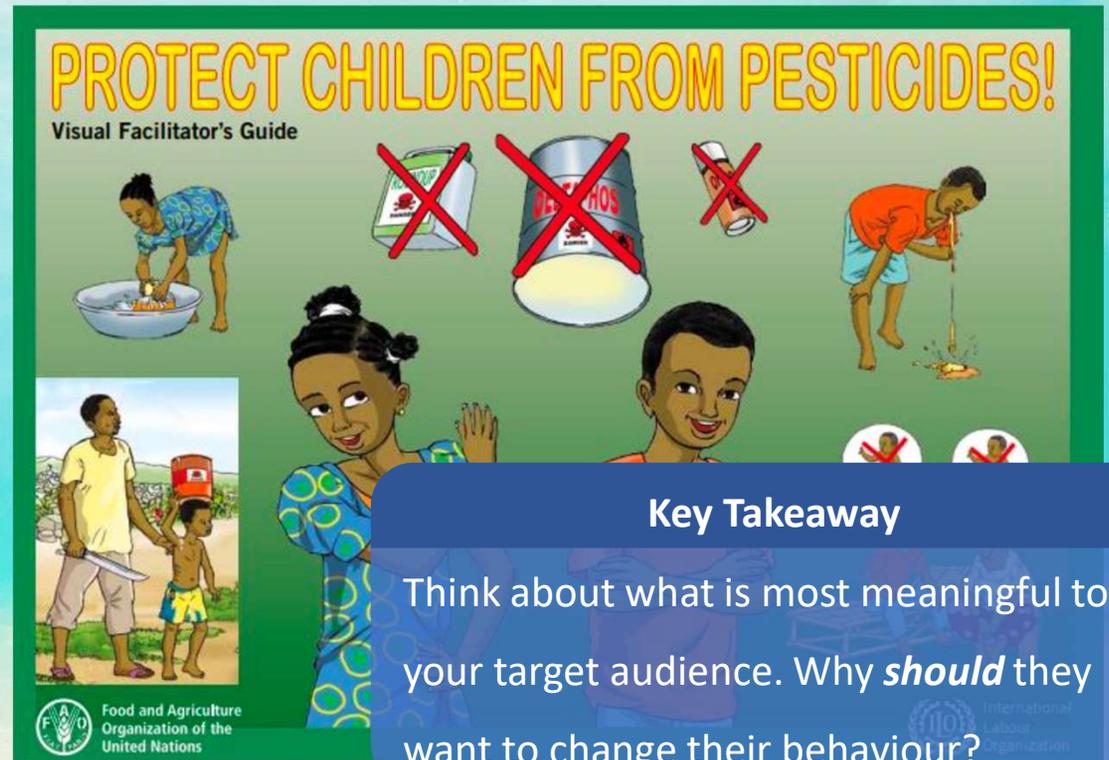
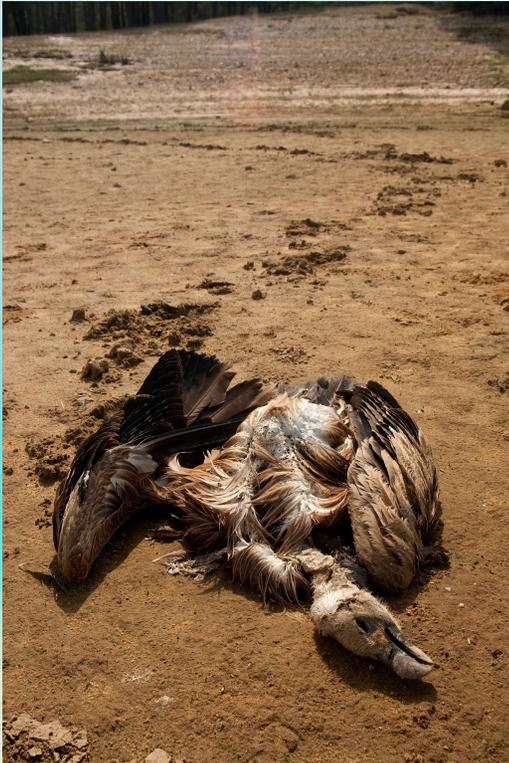


Key Takeaway

Explore who has influence over the behaviour – it may not always be who you think it is!



Vultures, Education & Training

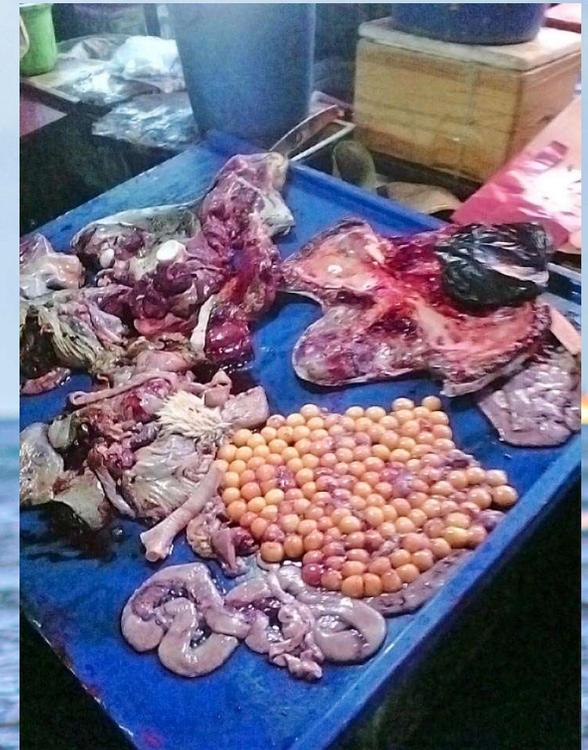
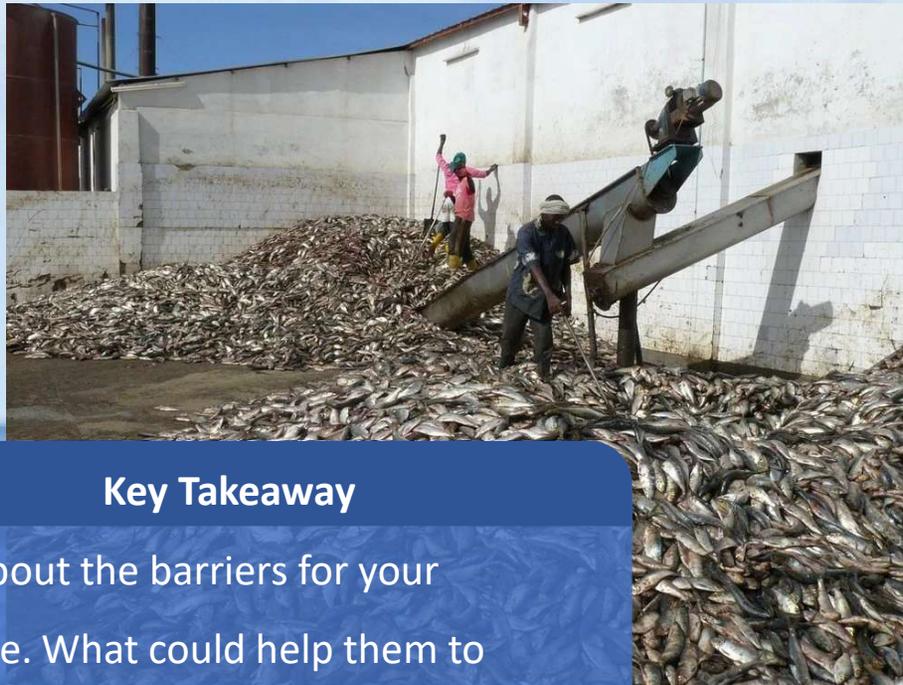


Key Takeaway

Think about what is most meaningful to your target audience. Why *should* they want to change their behaviour?



Livelihoods for Conservation



Key Takeaway

Think about the barriers for your audience. What could help them to behave in the preferred way?



How to learn more

27th and 30th of October, 9am – noon GMT

2nd and 4th of December, 9am – noon EST



Other resources



ONLINE COURSE WEBSITE

AR ANNUAL REVIEWS

Annual Review of Environment and Resources

Changing Human Behavior to Conserve Biodiversity

CHANGE THE CONSUMERS

LIFE CONSUMERS TOOLKIT

Guiding practitioners, social marketers, Digital toolkit for enhancing social and

Threats to biodiversity

Residential and commercial development	Transportation and service corridors	Human intrusions and disturbance	Energy production and mining	Invasive species, genes and diseases	Climate change and severe weather	Natural system modifications and pollution	Agriculture and aquaculture	Biological resource use



Thank you



QR Code for Trainings

