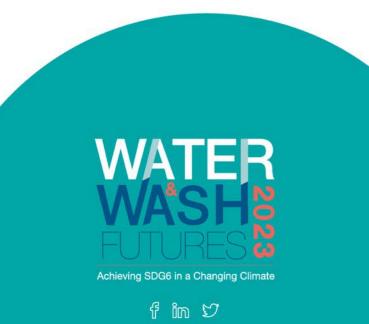
Tackling capacity, complexity, sustainability of behaviour change at scale

<u>B. Gopalan¹</u>, N. Desai¹, A. Biran², G.Halcrow³, T.Dem³

¹Upward Spiral ²LSHTM ³SNV

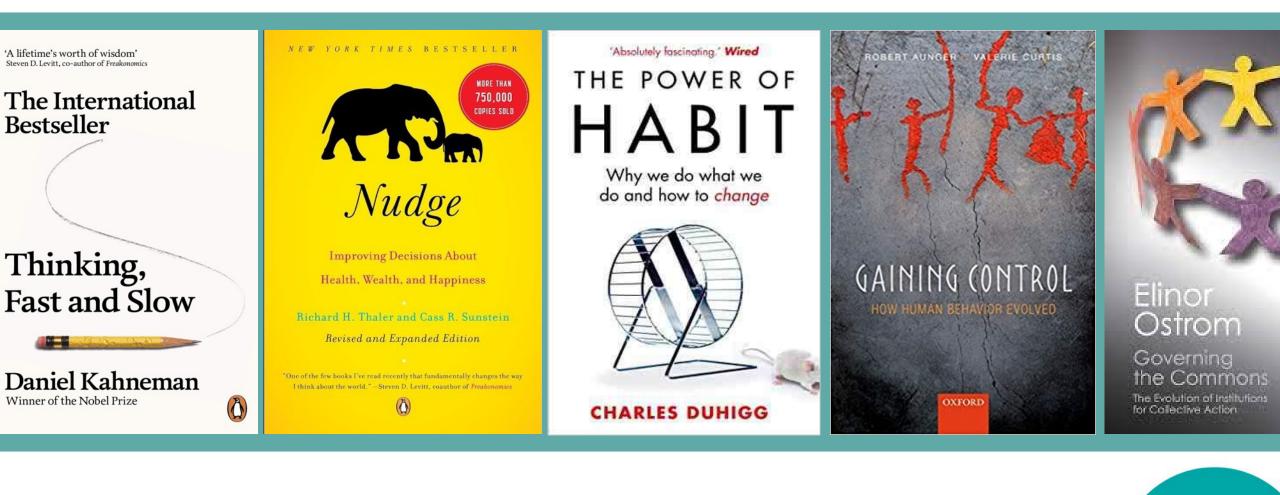
India, UK, Bhutan, Australia





#WaWF23

The rise of behaviour science





Universal drivers

Create effective, scalable interventions











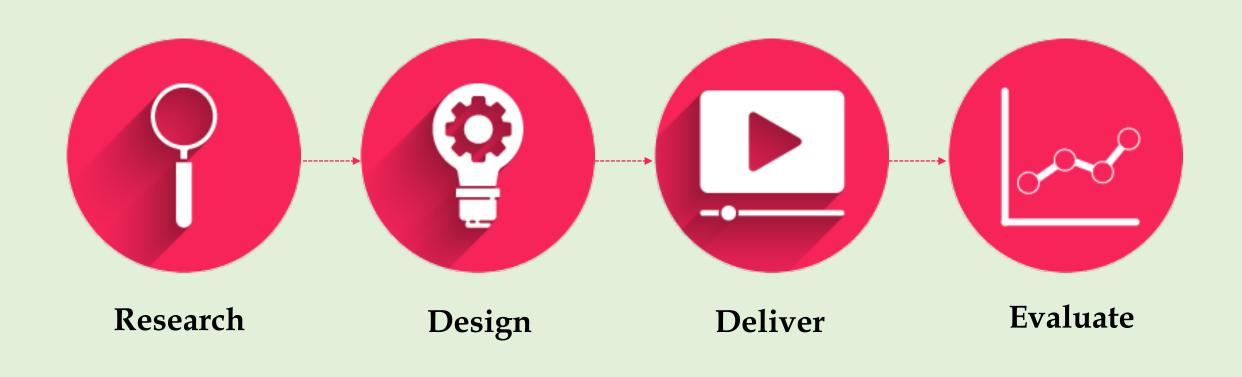
Gap between science and practice



How could we strengthen capacity of practitioners?

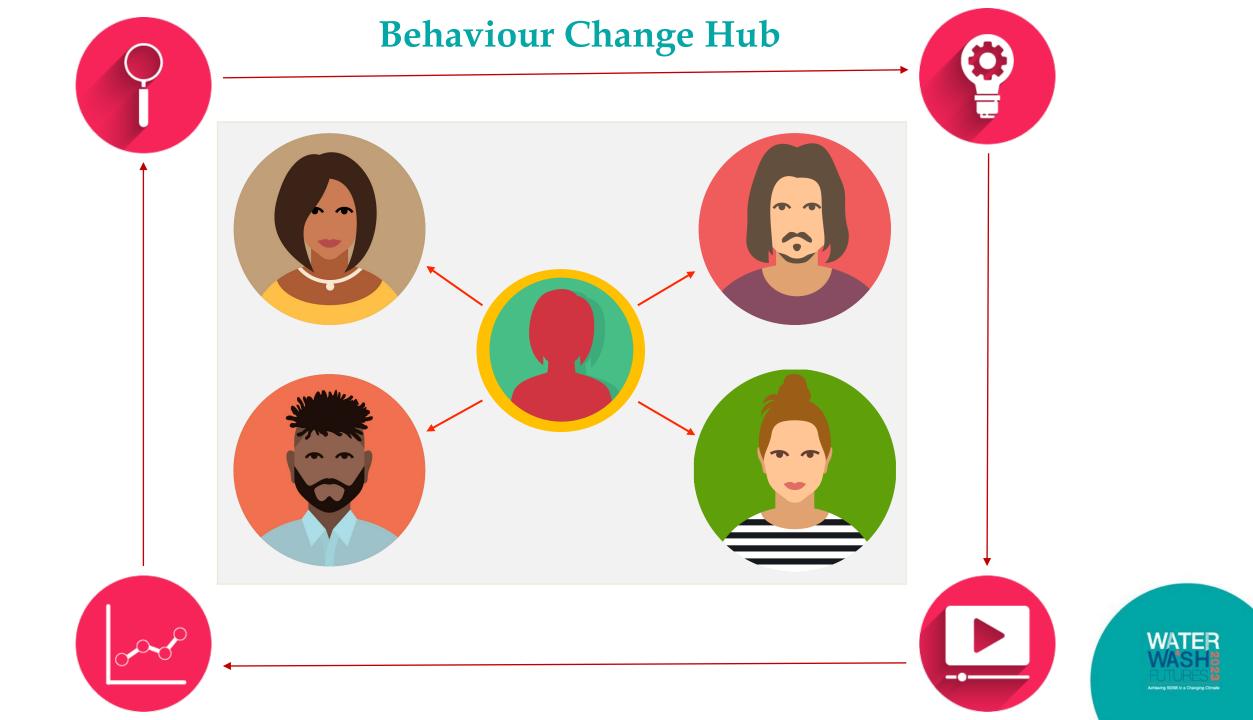


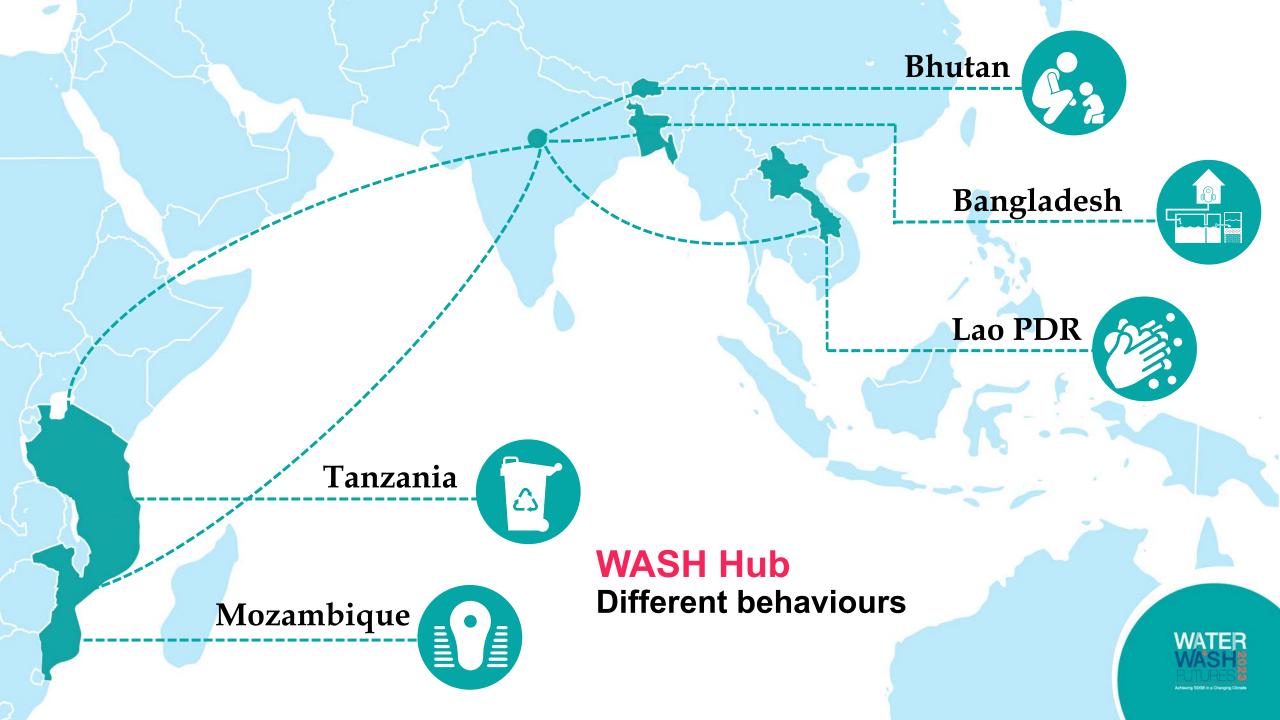
Designing behaviour change interventions can be resource intensive



How could we optimise resources for designing an intervention?







Covid Hub Same behaviours

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Indonesia

Mozambique

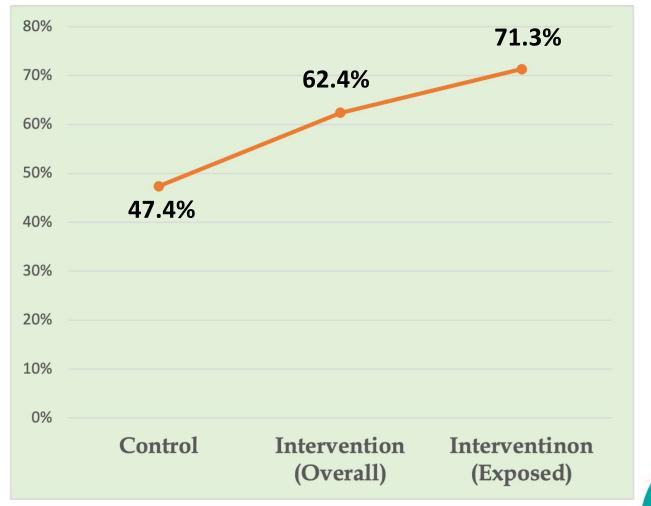


Does the hub create effective, scalable interventions?

Safe CFM Behaviours – Bhutan

Control Vs. Intervention



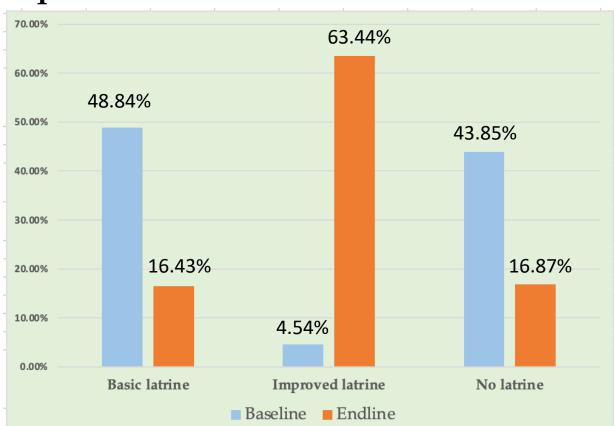




Does the hub create effective, scalable interventions?

Resilient latrine construction – Mozambique

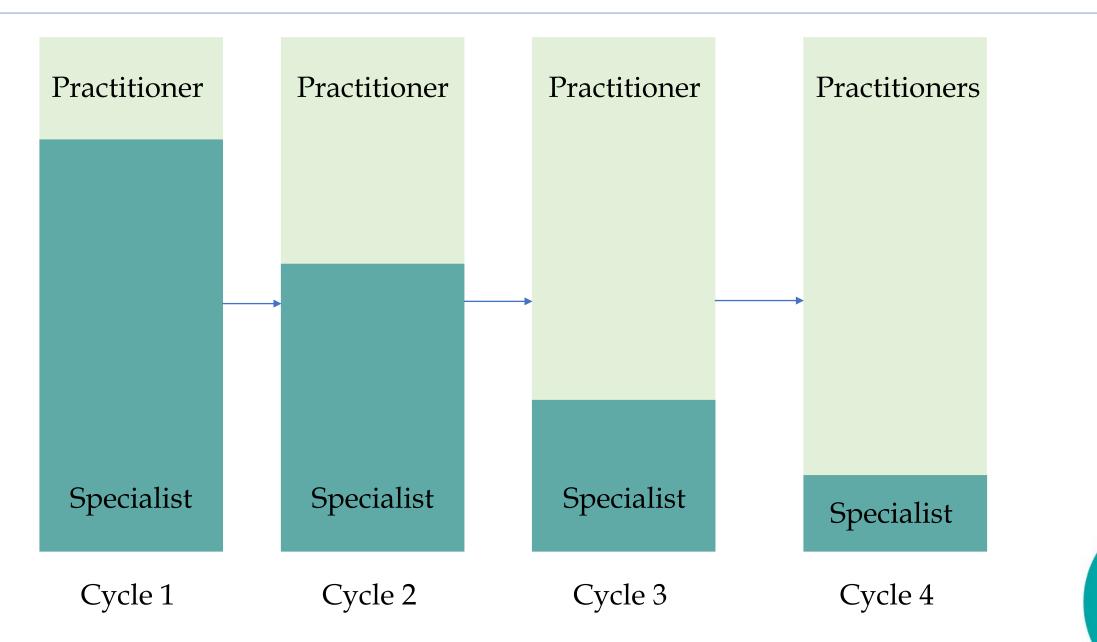




Baseline Vs. Endline

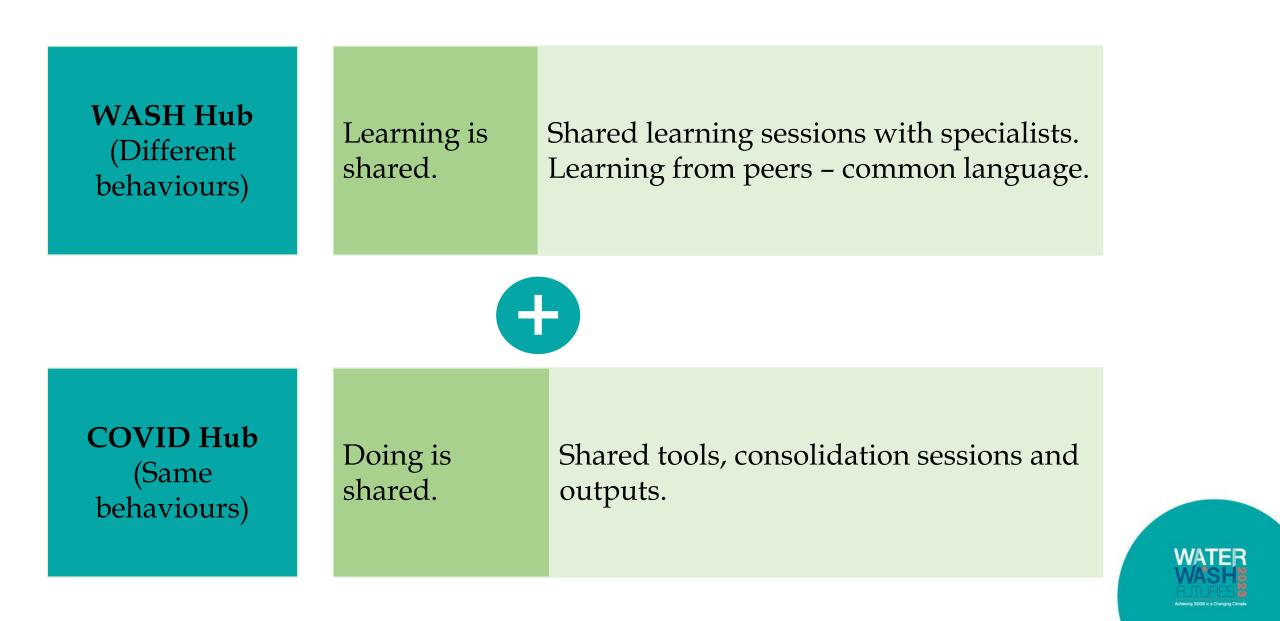


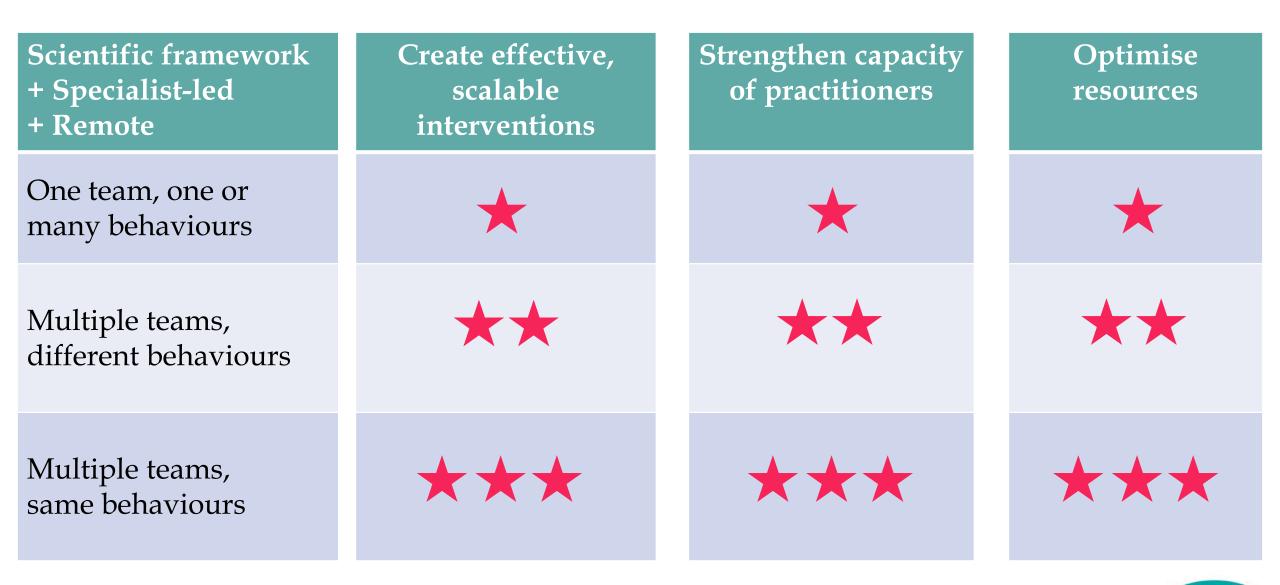
Does the hub strengthen capacity of practitioners?





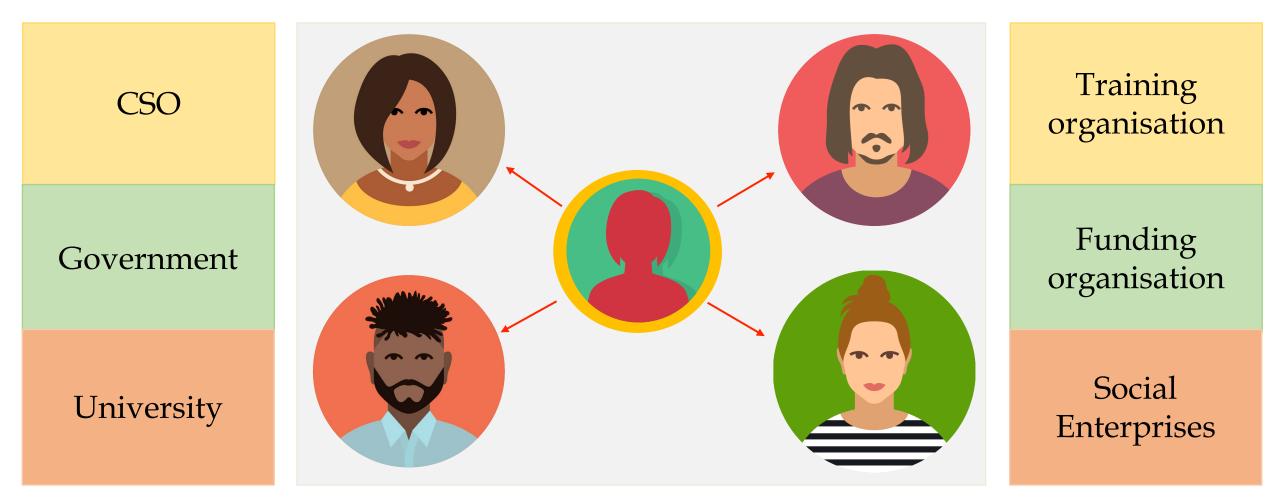
Does the hub optimise resources for designing an intervention?







Hub: Capacity, Complexity and Sustainability





Training session: Wednesday, 9 AM – 5 PM

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Achieving SDG6 in a Changing Climate