

# Steering sustainable events performance: Towards a more balanced assessment of sustainable association events



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#### Research Scope

- Massive transformation in the association events industry
- Meetings- and event market in Germany booming pre-pandemic
- Societies in motion
  - Growing demand for safety and security
  - Demographic shifts
  - Demand for more sustainable options → environmental shift
  - SARS-CoV-2 pandemic
- Rapid technological development
- Ressource intensive industry
- Positive and negative impacts

### Methodology

- Mixed-Methods Approach
- Qualitative research
- Expert interviews
- Online Delphi
  - Mayring's qualitative content analysis
- Quantitative research
  - Survey among association events participants

### **Theoretical Framework**

- Gifford's Dragons of Inaction
  - Structural & phsychological barriers
  - Determinants/factors for minimising the behavioural gap
  - Sustainability awareness is not sustainability behaviour
    - Action-oriented forms of interventions
  - Determining sustainability consciousness
  - Target-group-oriented communication

## Aims & Objectives

- Approach to more sustainable events
- Terminology
- Status quo
- Drivers and barriers/behavioural gap
- Factors associated with effectiveness criteria
- Assess and steer sustainability in association events performance

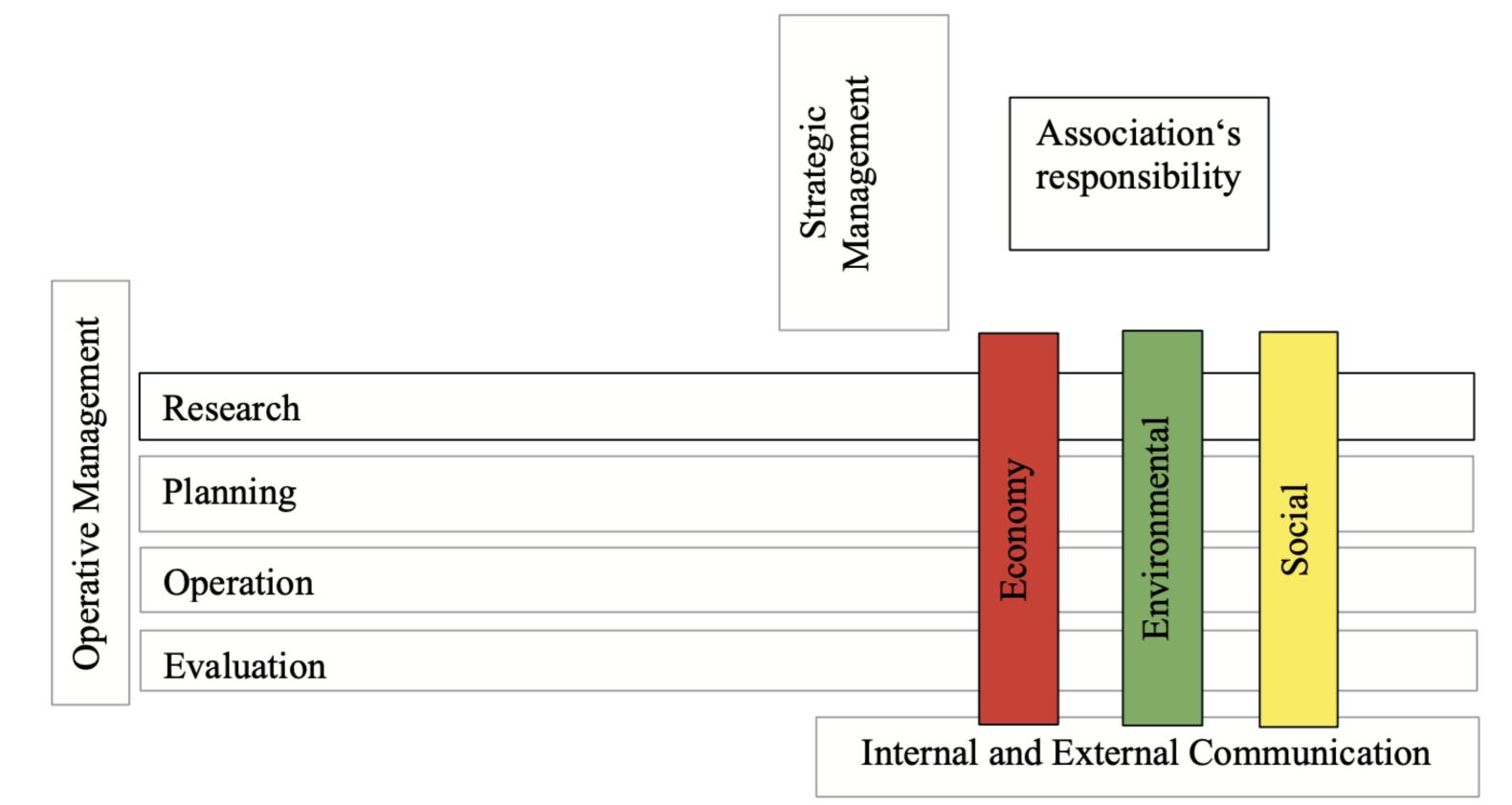


Figure 68: Integrated sustainable event management concept, own display

#### **Results & Discussion**

- One-dimensional approach to sustainability.
  - Need for approaches that go beyond the current principle of environmental protection.
- Gap between sustainability awareness and behaviour.
  - Weak attitude towards sustainabilty.
- Environmentally-related knowledge appears to have a weak influence only.
  - This leads to the assumption that sustainability motivation is mainly conative, moderately affective and weakly cognitive.
- Facilitation for sustainability-relevant behaviour is necessary, though soleley not behaviour effective

## Assessment of sustainability consciousness

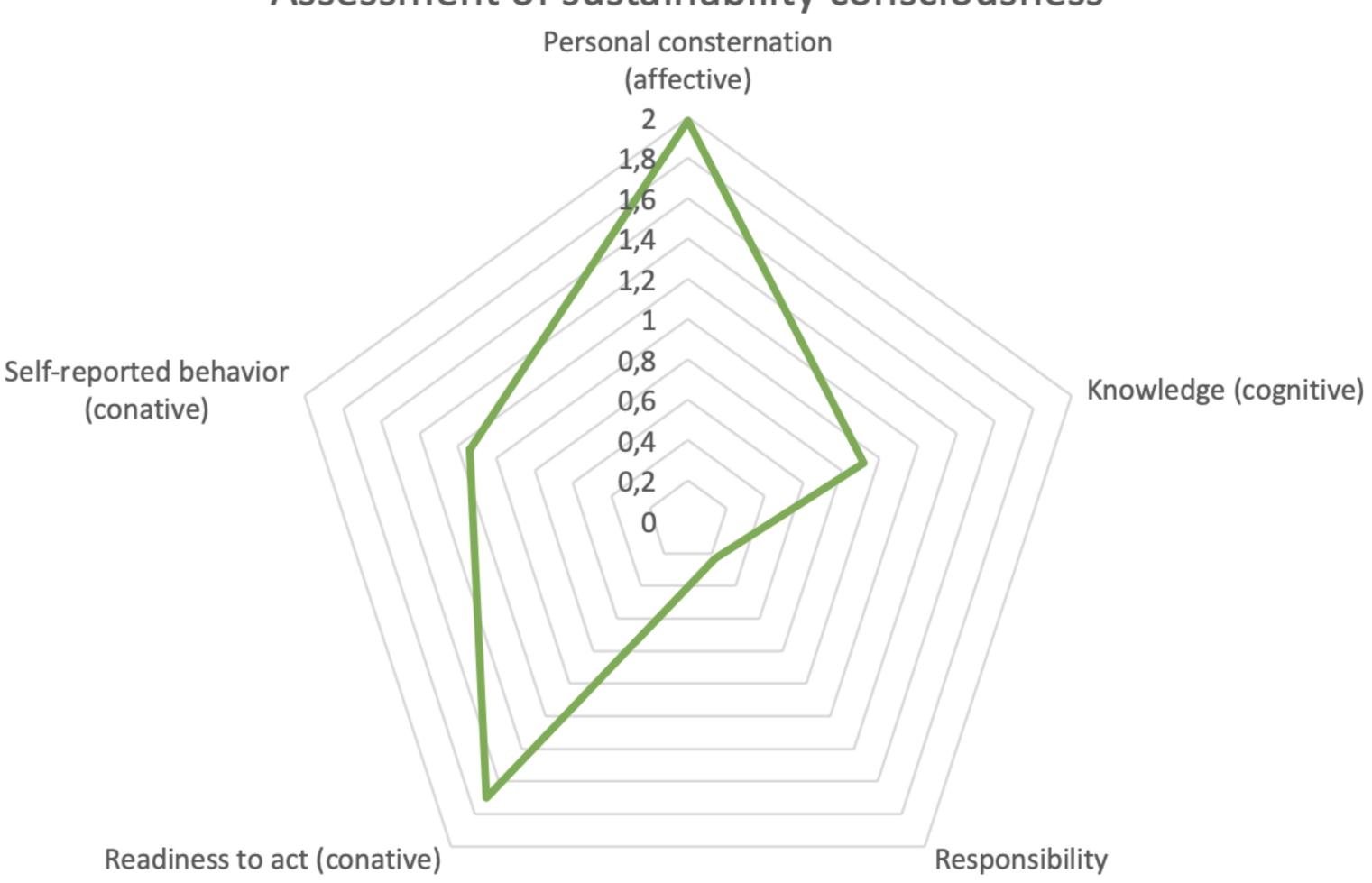


Figure 64: Schematic display for the measurement of the sustainability conscisousness of the interviewed target group

Source: own display

## Recommendations

- Wording
- "green event"
- Lack of influence
  - Revelation of tangible consequences
- Huge lever for reducing perceived absence of influence
- The aim is to achieve a strong attitude towards sustainability through persuasive communication.
- Cognitive based attitude is more likelely to be changed by coherent arguments
- An affective-based attitude is more receptive to emotional pleas
- A conative-based attitude to triggers and incentives to act
- Holistic approach for balanced assessment
  - Stakeholder & supply-chain involvement
- Responsibility as a driver for readiness to act

## References

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