1. **Heat stress measurements**

***The methodology of quantifying heat stress on members of population***

* + Heat stress metric
    - * The metric by which heat stress is analysed
  + Heat wave definition
    - * How an extreme heat event (EHE) is defined

1. **Heat stress triggers**

***The methodology to decide when to activate a heat-health action plan***

* + Trigger threshold
    - * The algorithm used to calculate when a heat stress metric measurement would cause an EHE
  + Involvement of mortality data
    - * Is mortality data a consideration when defining triggers?
  + Level of autonomy
    - * How subjective are decisions to activate triggers?

1. **Heat stress resolution (spatio-temporal detail)**

***The***

* + Spatial
    - * What level of spatial detail is given within the administrative unit?
  + Temporal
    - * Do warning triggers evolve intra-seasonally?

1. **Monitoring and evaluation**
   * **Quantitative**
     + Forecast skill
       - How is the forecast accuracy of weather evaluated?
     + Evaluation of effectiveness of trigger
       - How is effectiveness of the intervention measured quantitatively?