## **Indicators for Tracking European Vulnerabilities to the Risks of Infectious Disease Transmission due to Climate Change**

| Aggregate Dimension of Adaptive | Fit with Variables Identified        | Fit with Variables Identified     |
|---------------------------------|--------------------------------------|-----------------------------------|
| Capacity from ESPON [1]         | in [2]                               | in [3]                            |
| Awareness                       | literacy rate among 15-25 year olds  | high access to information        |
|                                 | literacy ratio (female to male)      |                                   |
| Ability                         | Population with access to sanitation | universal health care coverage    |
|                                 | caloric intake                       |                                   |
|                                 | life expectancy at birth             |                                   |
|                                 | maternal mortality                   |                                   |
| Action                          | voice and accountability             | per capita income                 |
|                                 | civil liberties                      | inequality in the distribution of |
|                                 | political rights                     | income                            |

| Table S1. Conceptual | l framework for | adaptive | capacity. |
|----------------------|-----------------|----------|-----------|
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## References

- 1. Few, R. Health and climatic hazards: Framing social research on vulnerability, response and adaptation. *Glob. Environ. Change* **2007**, *17*, 281–295.
- 2. McMichael, A.J. Globalization, climate change, and human health. *N. Engl. J. Med.* **2013**, *368*, 1335–1343.
- Bowen, K.J.; Ebi, K.; Friel, S.; McMichael, A.J. A multi-layered governance framework for incorporating social science insights into adapting to the health impacts of climate change. *Glob. Health Action* 2013, 6, doi:10.3402/gha.v6i0.21820.

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