

**I don't know, are you sure you want to do this?**

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<sup>2</sup> **Abstract.** ...

## 1. Introduction

## 2. Methods

### 2.1. Sea level projections (PG)

#### 3 2.1.1. Limitations of the sea level projections

### 2.2. Decision tools (KdB, MD, TT)

#### 4 2.2.1. Limitations of the decision tools

## 3. Case studies

### 3.1. Data (PG)

### 3.2. Timing of adaptation measures (KdB, TT)

5 A case study focusing on and comparing different cities in Norway.

### 3.3. Selection of adaptation measures(?) (MD)

6 A case study focusing on Denmark.

## 4. Conclusions

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10 Extremes in Large Datasets” (ClimateXL). The source code for the analysis is imple-  
11 mented in the statistical programming language R (<http://www.R-project.org>) and is  
12 available on GitHub at <http://github.com/eSACP/...>

**References**

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<sup>14</sup> New York.
- <sup>15</sup> Rue, H., S. Martino, and N. Chopin (2009), Approximate Bayesian Inference for Latent  
<sup>16</sup> Gaussian Models Using Integrated Nested Laplace Approximations (with Discussion),  
<sup>17</sup> *Journal of the Royal Statistical Society, Series B*, 71, 319–392.