



Climate ADAPT

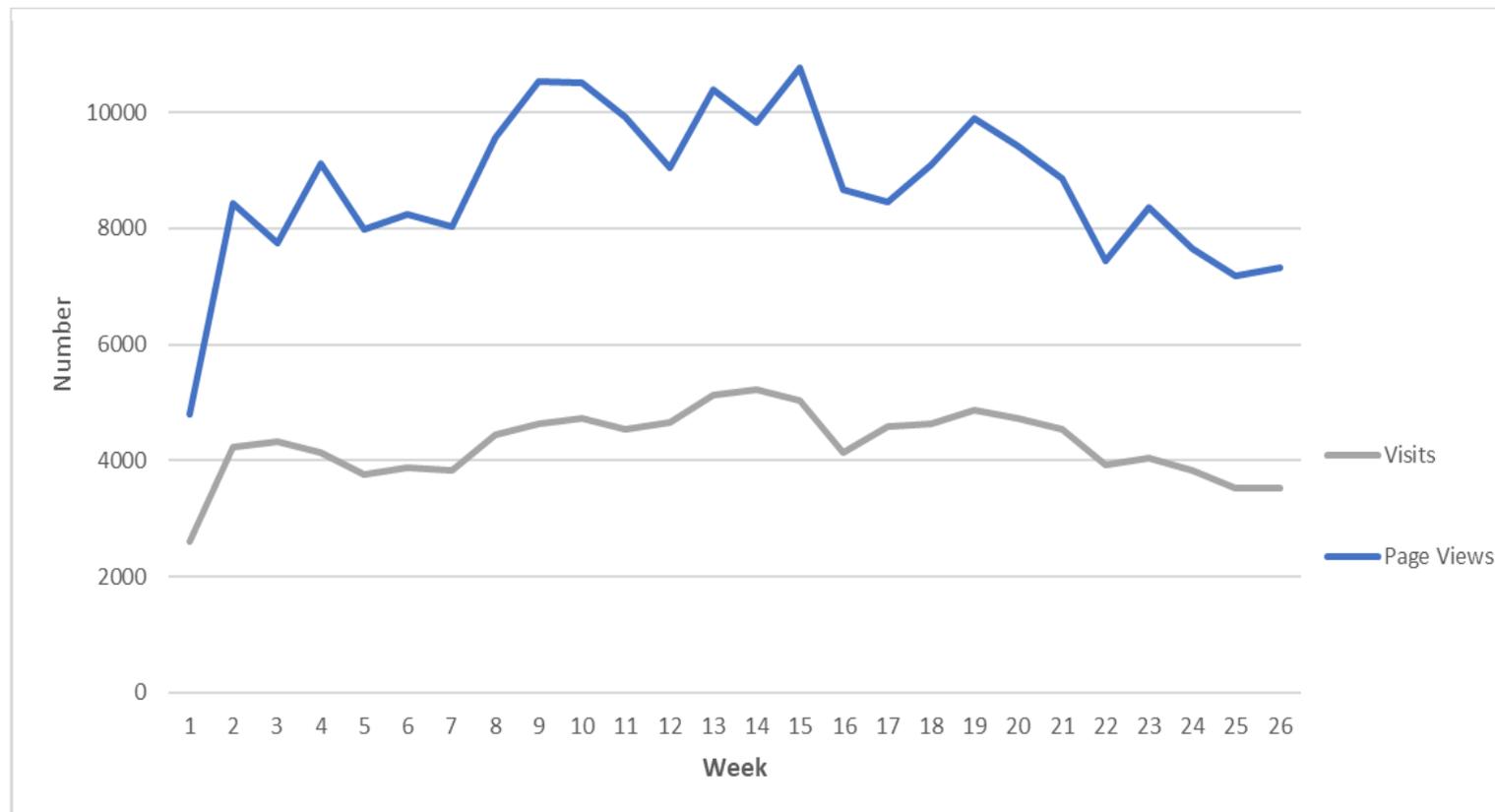
SHARING ADAPTATION
INFORMATION
ACROSS EUROPE

This factsheet (2019/01) summarizes statistics about platform performance with the purpose of providing our target audience with compelling information in a clear and concise format. All of the key information, facts, and figures for the Climate-ADAPT platform are displayed in a visual manner utilizing charts and images.

Hereafter the performance indicators for the first half of 2019 (between week 1 and week 26):

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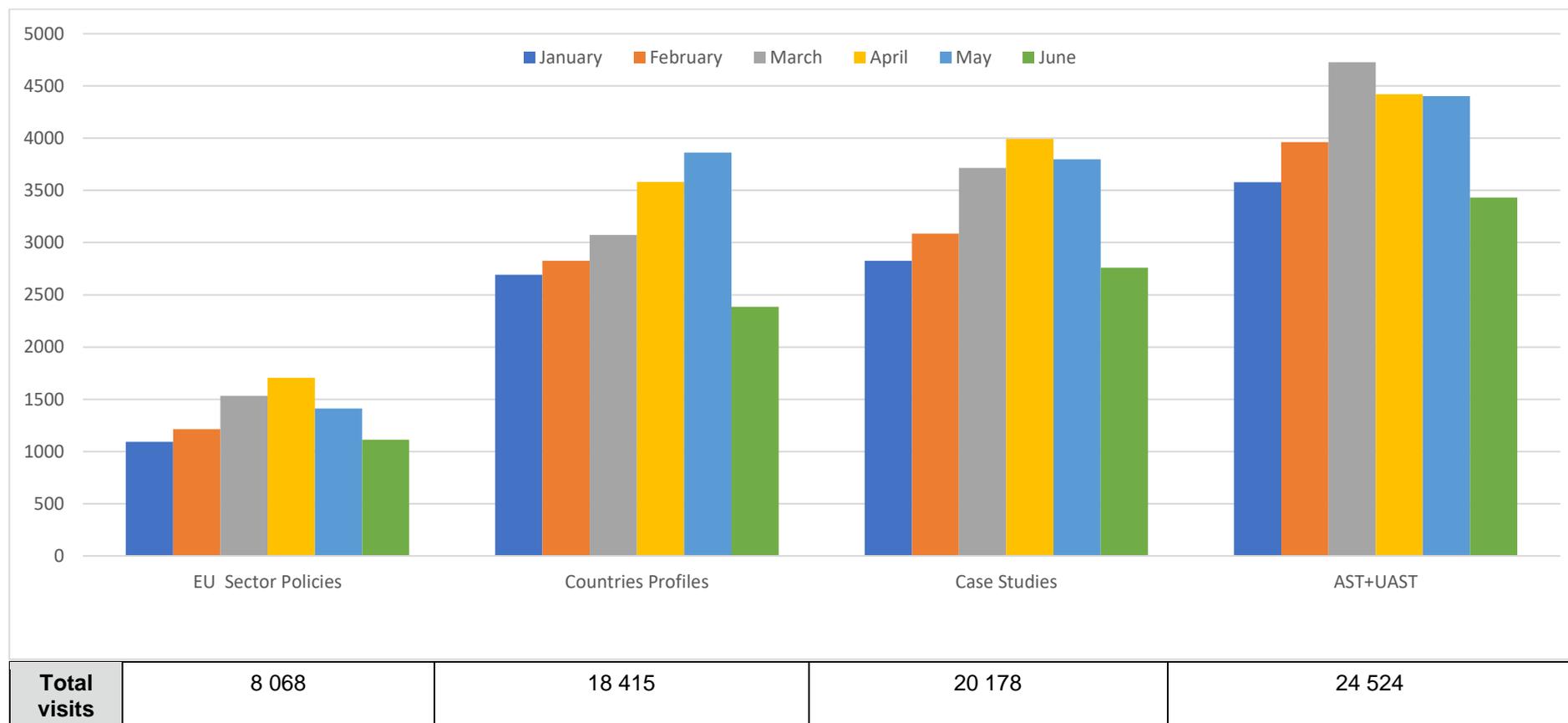
Visits and page views



Total Visits	111 238
Total Page Views	226 898

Evolution of the number of Page views and Visits (weekly basis) in the period 1 January – 30 June 2019.

Main sections of the platform



Evolution of Visits of Key Menu Items in the period 1 January – 30 June 2019.

Key menu items are those shown in the dynamic area of the home page, i.e. the white box in the middle of the webpage.

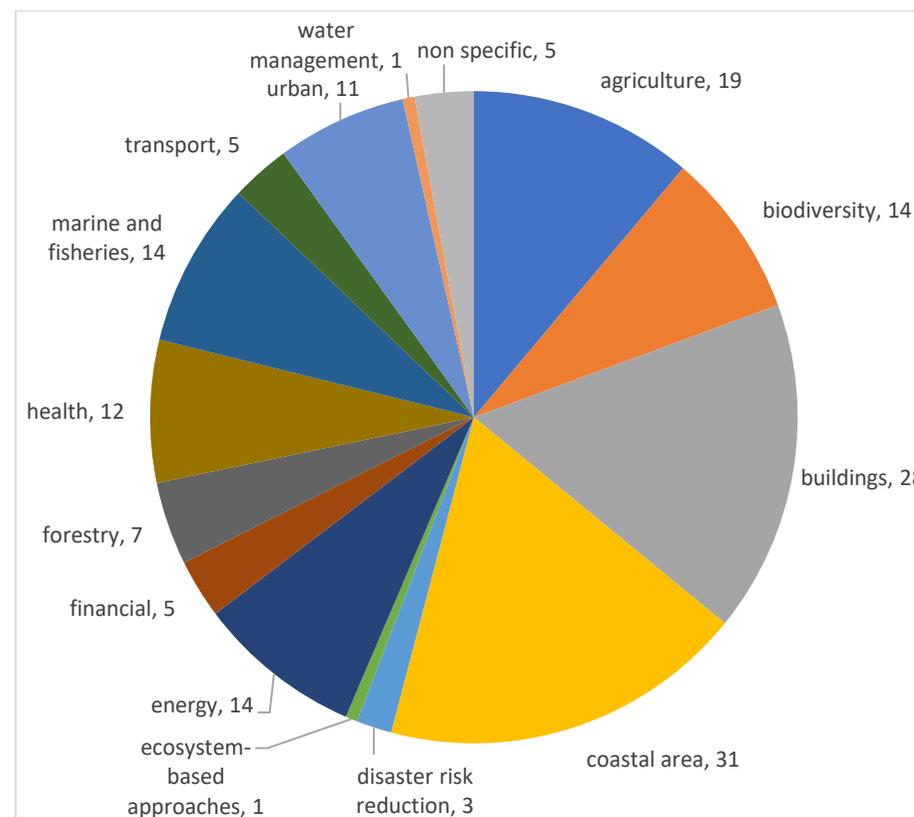
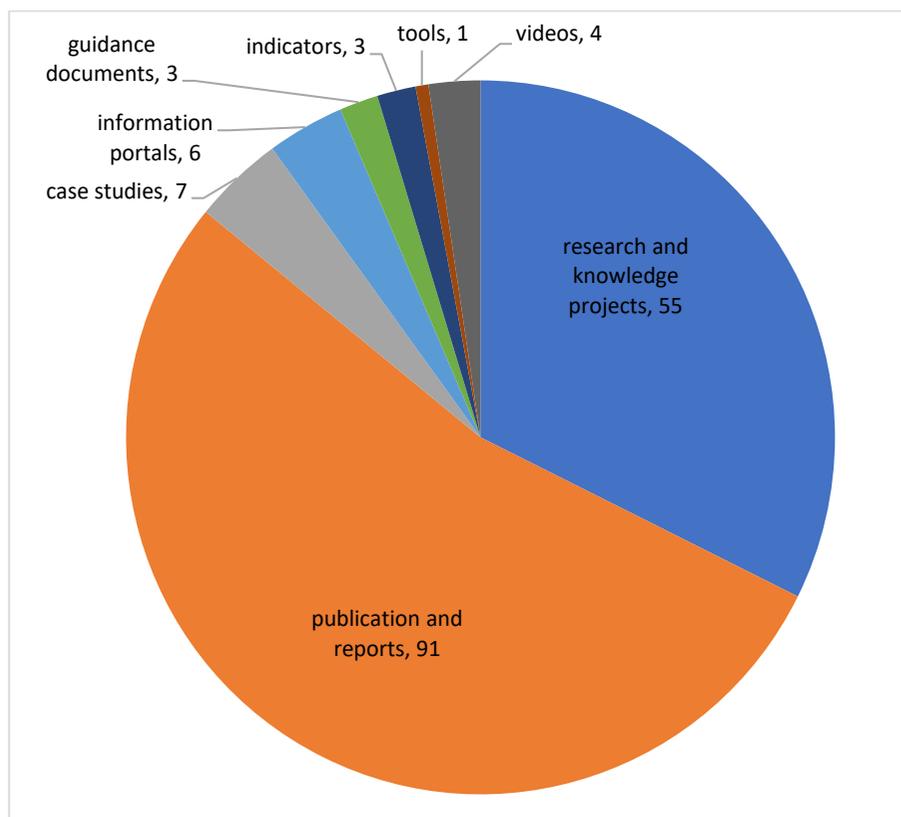
(AST = Adaptation Support Tool; UAST = Urban Adaptation Support Tool)

Most visited case studies



Top 20 Most Requested Case Studies (1 Jan – 30 Jun 2019). Topics and sectors (on the left side) are referred to each Case studies.

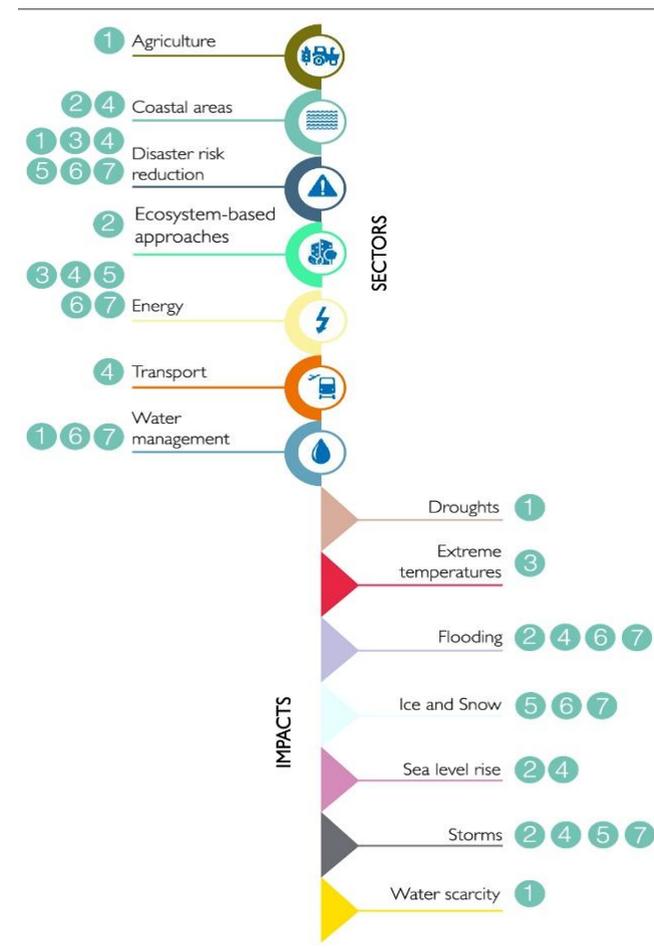
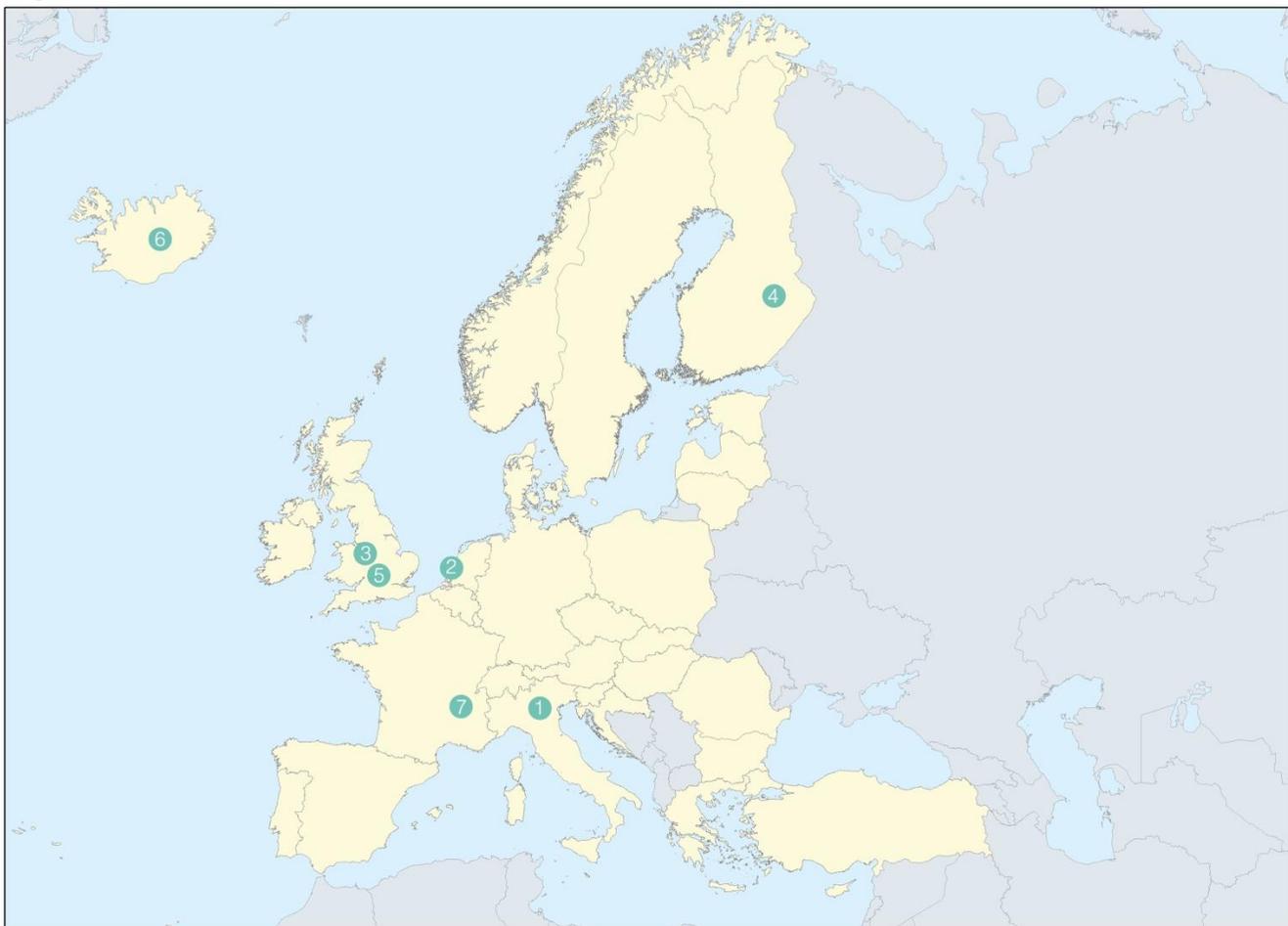
Published database items per sector and per type



A total of 171 database items were published in the period 1 January – 30 June 2019.

Database items (*on the left side*) can be of several types, this is a unique label; they can however be relative to more than one sector (*on the right side*): in this chart we show the most relevant sector.

Map of case studies added to the database



1. [Agricultural water management in Emilia-Romagna \(Italy\)](#)
2. [Sand Motor along Delfland coast \(the Netherlands\)](#)
3. [Adapting overhead lines in response to increasing temperatures \(UK\)](#)
4. [Replacing overhead lines with underground cables in Finland](#)
5. [Improved resilience of biomass fuel supply chain \(UK\)](#)
6. [Hydropower expansion and improved management in response to increased glacier melt \(Iceland\)](#)
7. [Flood risk management for hydropower plants \(France\)](#)

Case studies finalised and published in the database in the period
1 January – 30 June 2019