

Research permits at Acadia National Park: The numbers

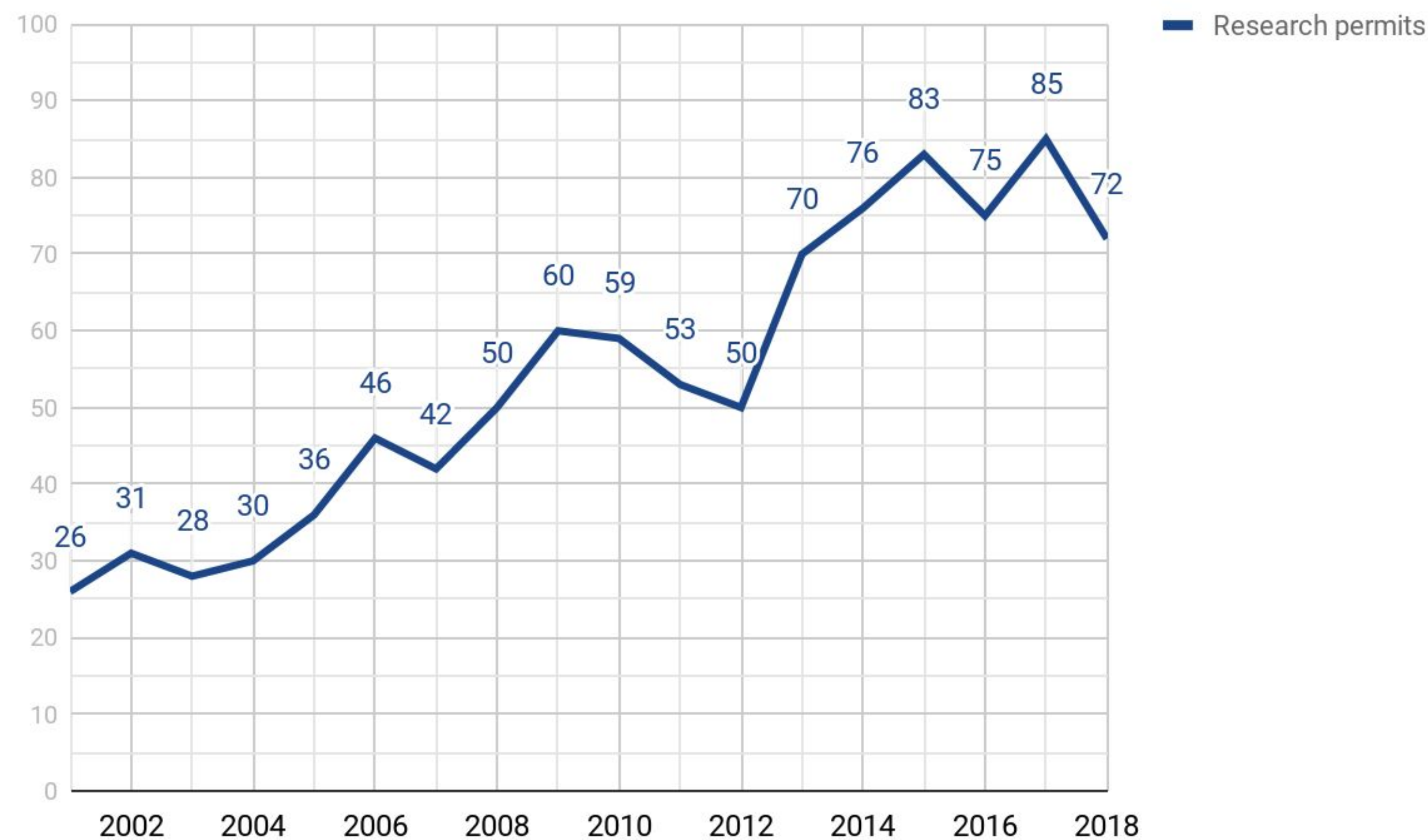
Emma Albee¹ and Abraham Miller-Rushing²

1 Schoodic Institute at Acadia National Park

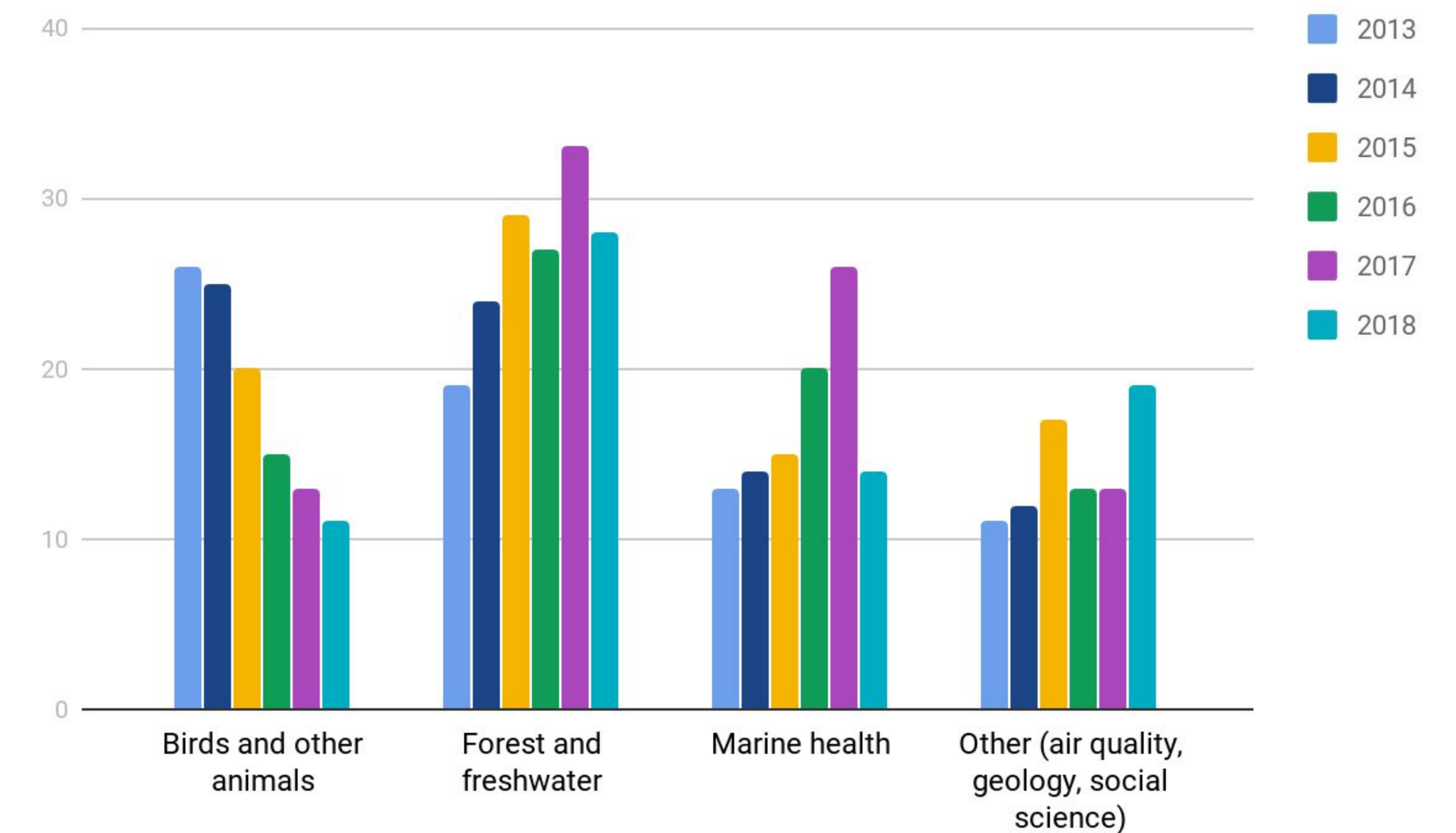
2 National Park Service, Acadia National Park



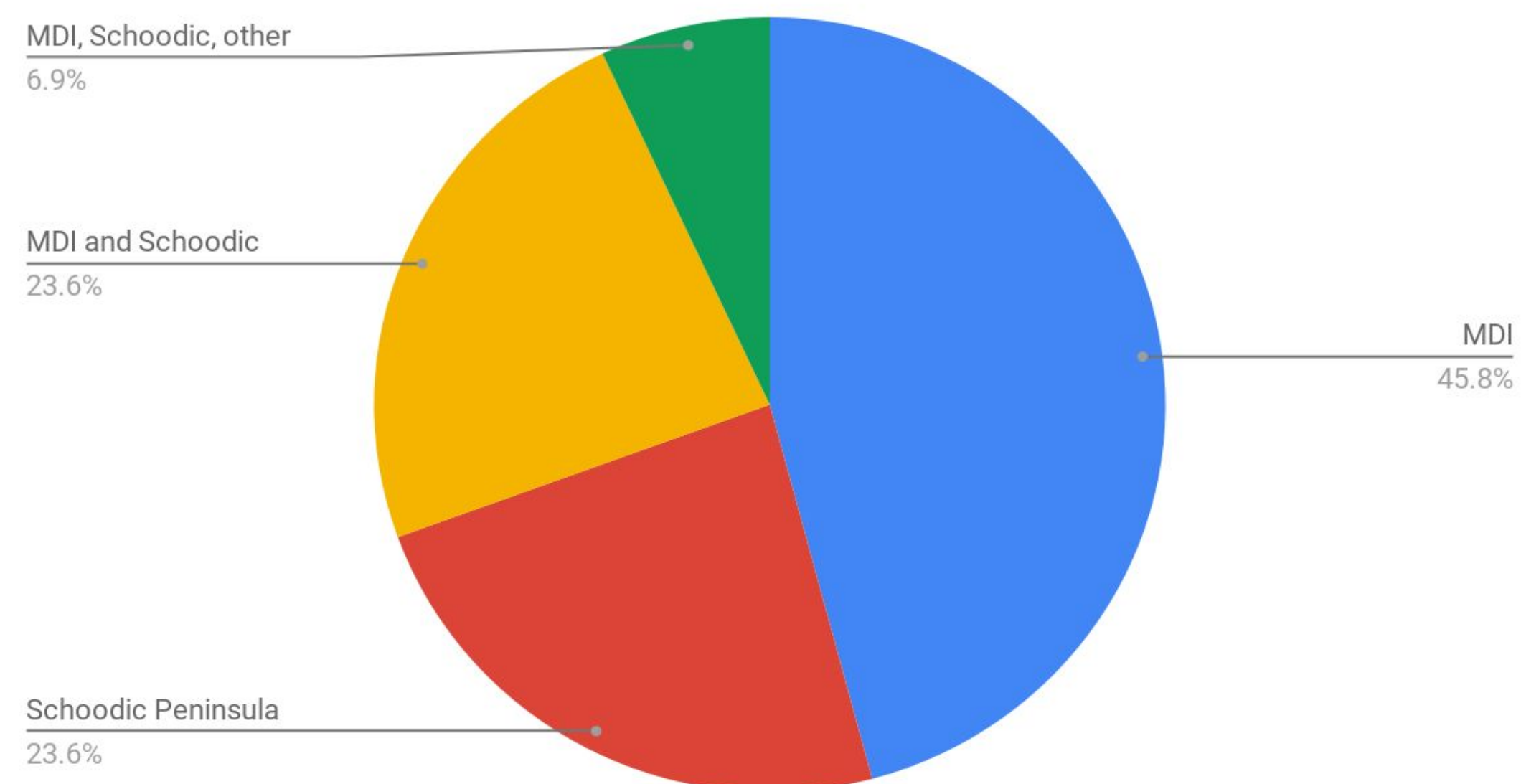
Research permits have increased 3-fold since 2001



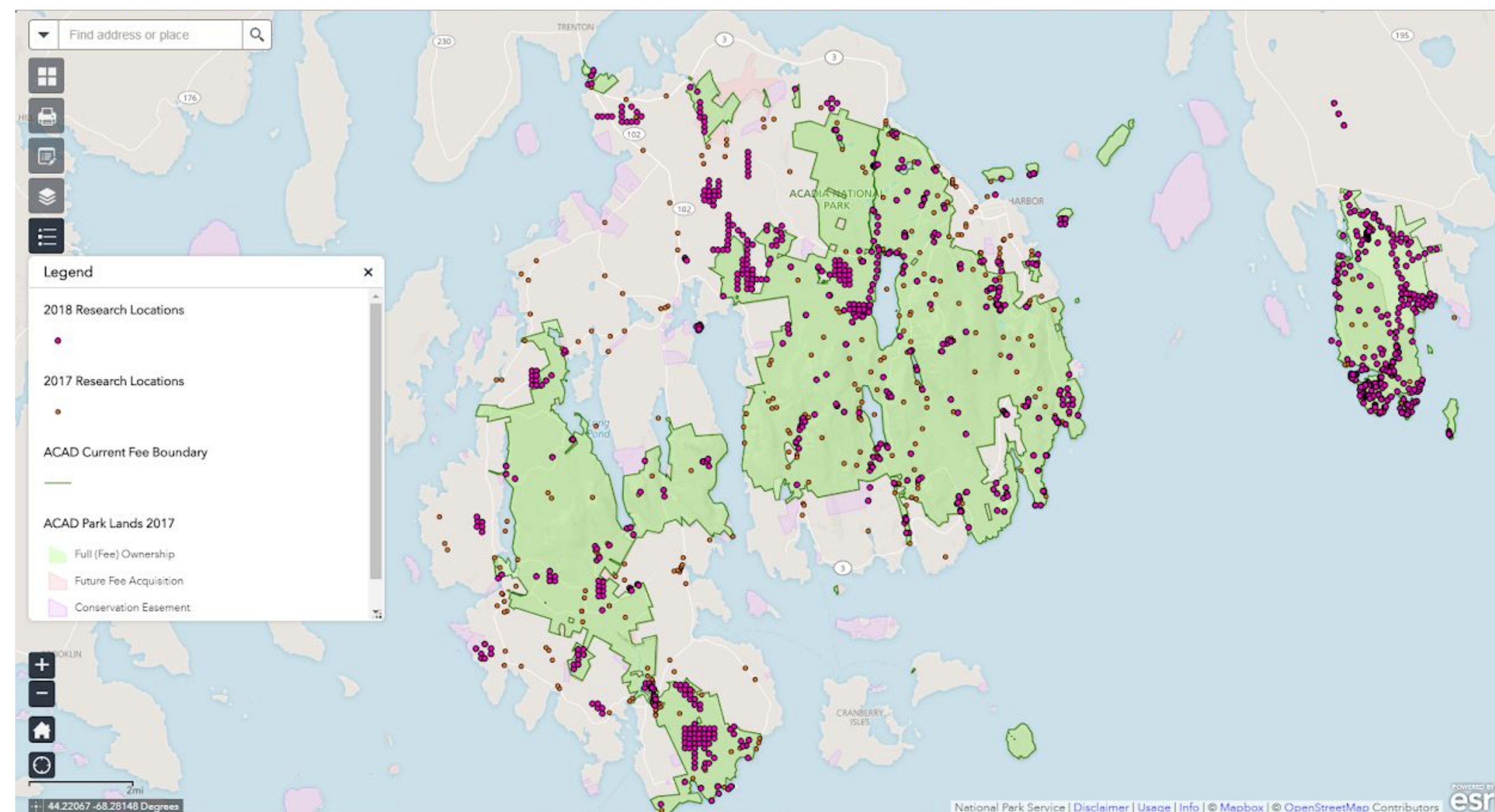
Research topics vary year-to-year



2018



Research happens all over the park



Climate change, intertidal science, and citizen science are particularly hot topics...

- 66% of research permits in 2017 were related to climate change
- 33% of research permits in 2017 included research in the intertidal zone
- 16% of research permits in 2017 included citizen science

For more information on...

- Research permits and how to apply, visit <https://www.nps.gov/acad/learn/nature/permits.htm>
- Research in Acadia National Park, visit <https://www.schoodicinstitute.org/about/research-acadia-national-park/>
- Facilities at Schoodic Institute such as lodging and meeting space, visit <https://www.schoodicinstitute.org/conferences-events/>
- Past research in Acadia, visit <https://irma.nps.gov/DataStore/>