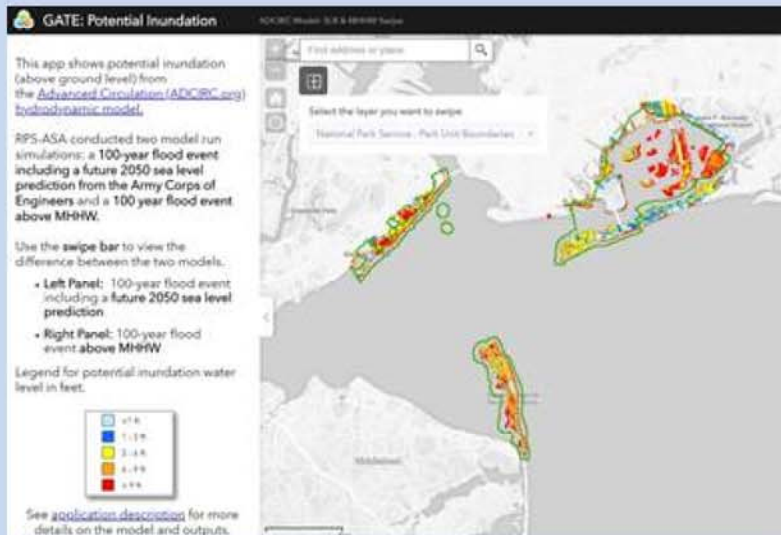


Enhancing our Existing Scientific Information

Projects ranged from collecting data on salt marshes, elevations of buildings and key natural areas to developing data products, planning tools, and maps



Sea-level rise modeling and tools for web-based planning exercises



Elevation data collection, Sunken Forest, Fire Island NS



Training Park Staff and partners on the use of newly acquired survey equipment



What is the vulnerability of marshes to sea level rise?

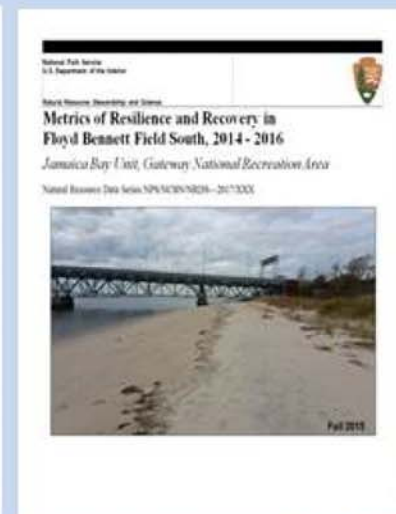
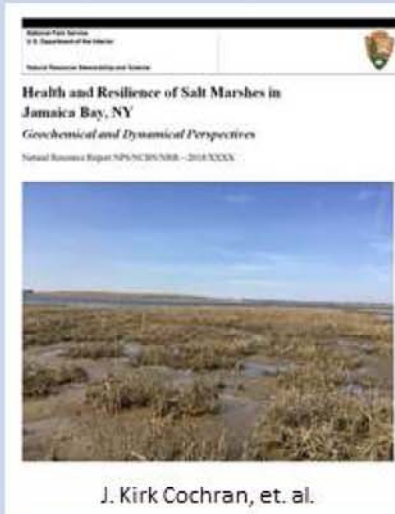
Elevation data collection, salt marsh habitats



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Enhancing Our Understanding of Ecosystem Function and Resiliency

How did Hurricane Sandy affect the ecosystem dynamics within **Jamaica Bay** and the **Sandy Hook** Unit of Gateway NRA?



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Enhancing Our Understanding of Ecosystem Function and Resiliency

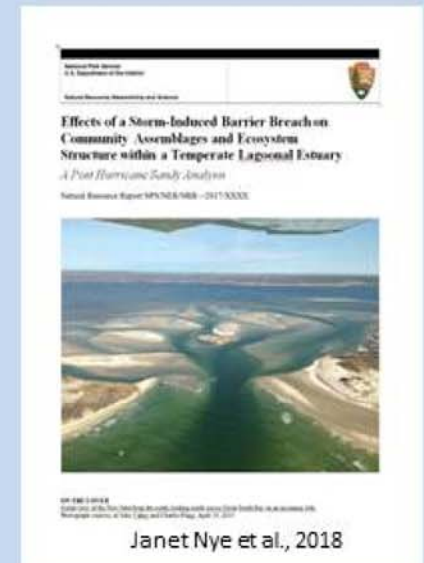
How has the Fire Island Wilderness Breach changed Great South Bay ecosystem dynamics?



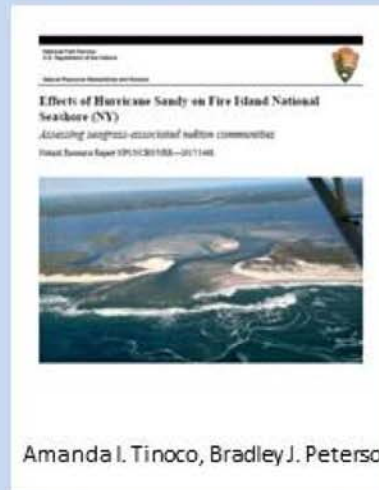
Amanda I. Tinoco, Bradley J. Peterson



Christopher Gobler, Alexandra Stevens



Janet Nye et al., 2018



Amanda I. Tinoco, Bradley J. Peterson



Charles Flagg et al., 2018



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