UWSP Teaching Conference

Open-Minded

Removing Barriers to Student Success through Open Access Publishing

Mindy King

Troy Espe

University of Wisconsin Stevens Point

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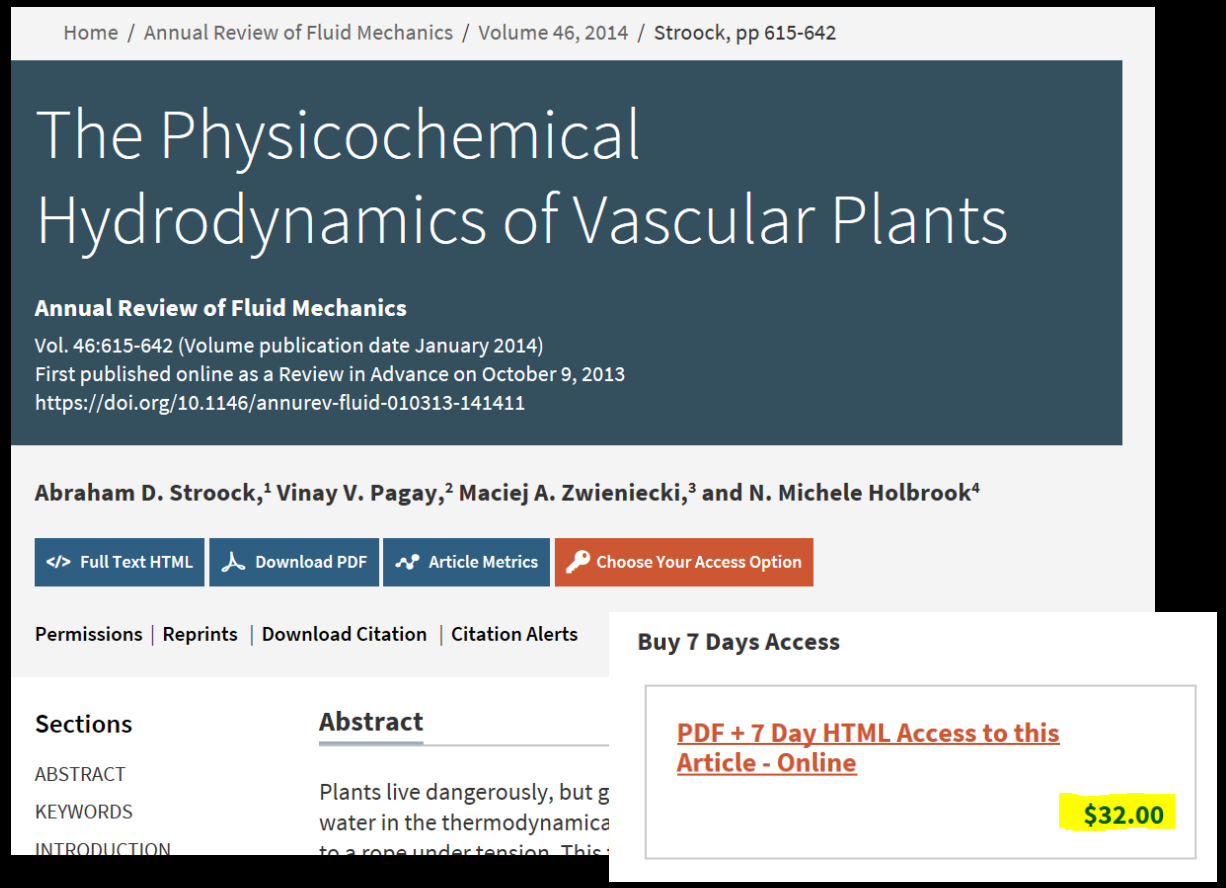
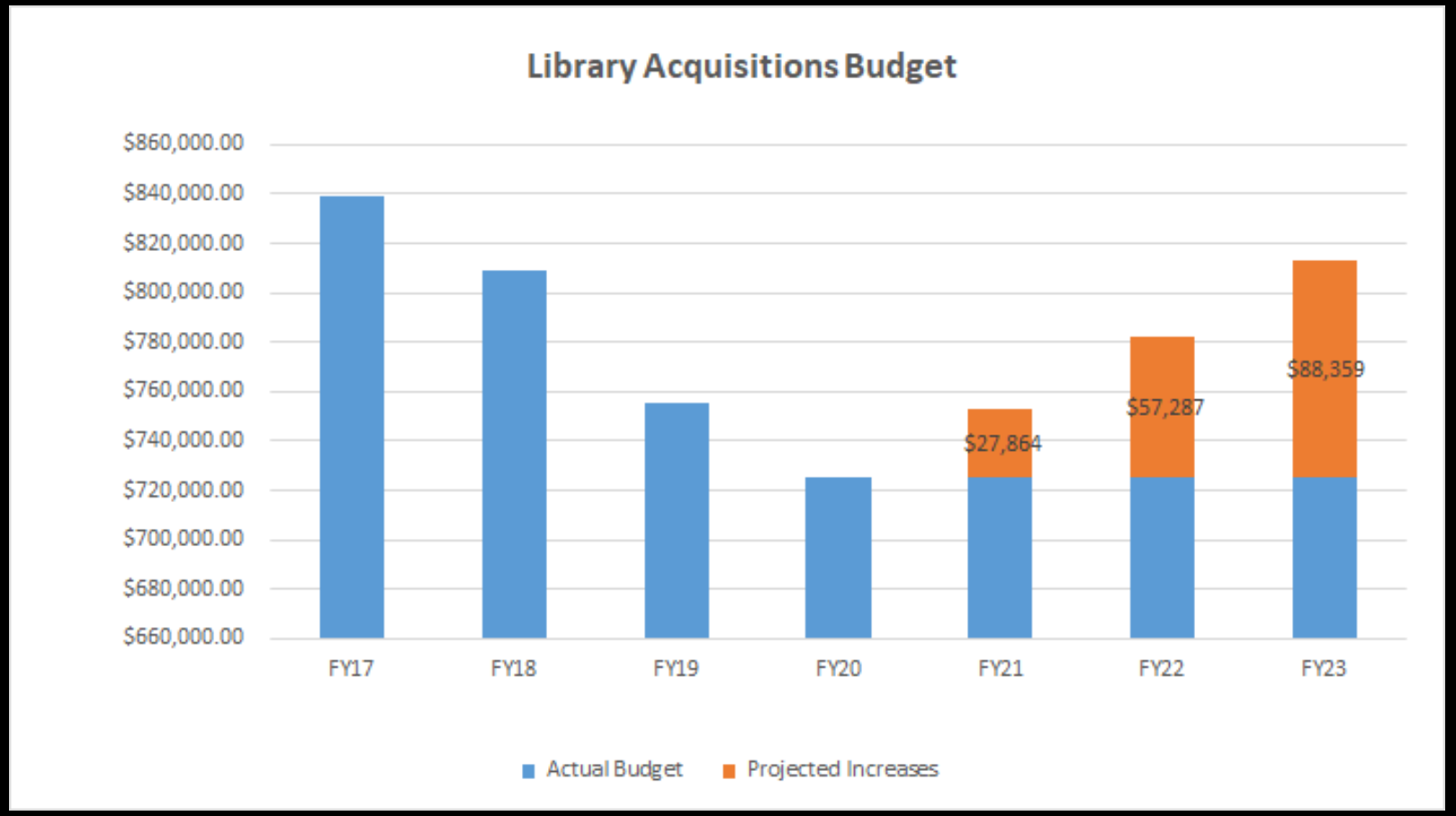
Why Choose Open?

Barriers to Research

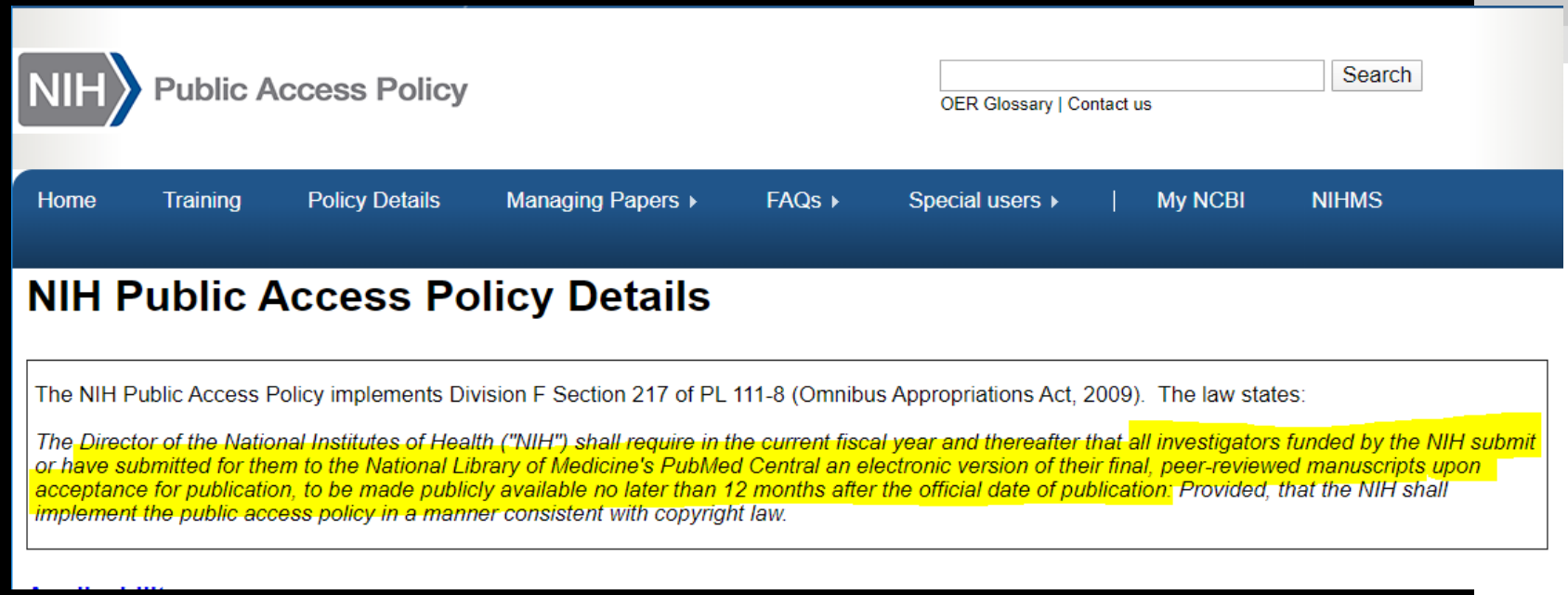


Rise of Journal Prices

- Annual increases range within 5%-6%
- Decreasing or flat budgets



Mandates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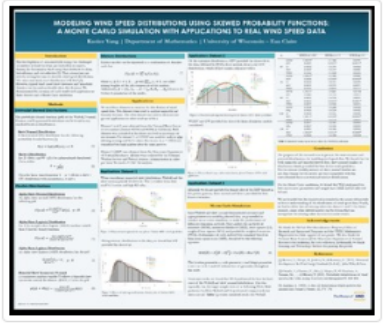
Student Research

Modeling Wind Speed Distributions Using Skewed Probability Functions : A Monte Carlo Simulation with Applications to Real Wind Speed Data



The fast depletion of non-renewable energy has challenged researchers to look for clean and fuel-efficient sources. Among the bioenergies, wind energy has shown to be clean, fuel-efficient, and cost-effective. Thus, researchers are actively seeking for ways to describe wind speed distribution. The most commonly used distribution is Weibull. However, typical wind speed show skewness and bimodality therefore we focused on flexible skew distributions. We demonstrated the accuracy of each model with application to three datasets and a Monte Carlo simulation.

Subject
Wind speed distribution function
Monte Carlo simulation
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Student Research Day

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Mindy King
mking@uwsp.edu
715-346-2321

Troy Espe
tespe@uwsp.edu
715-346-4443