

A case study of statistical methods for sustainability

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Materials:

1. notes for teachers indicating how the material might be used at different levels;
2. background notes and questions for students at different levels;
3. menu-driven dynamic graphics in R to allow the data to be explored interactively;
4. scripts in R to model the data in different ways.

Notes for teachers

Streeder-Phelps oxygen sag model for DO. (Shaleen Jain, Maine)