

Meeting Objectives

- Share recent findings on SPRUCE research through oral and poster presentations;
- Synthesize results across research efforts;
- Hold multiple breakout group discussions on broadly relevant science topics, data-model comparisons, finalyear and post-treatment data collection, decommissioning, SPRUCE operations;
- Invite feedback from the SPRUCE Science Advisory Board.

Google Drive is here -->







SPRUCE All Hands

70 attendees, hybrid format13 Science talks25 Poster presentations



Science advisory board members: Heidi Asbjornsen (UNH), Scott Bridgham (University of Oregon), Serita Frey (UNH), Jason Keller (Claremont McKenna College), Nate McDowell (PNNL).

Breakout sessions: Peat & Elevation, Water Relations, Plant Functional Types, Biogeochemical Processes, Vegetation Changes, Regional-scale Modeling, Acute versus Chronic Responses, Warming $x \in CO_2$ interactions.

Large Group Discussions: 2025 & Post-Treatment Sampling, Operations & Decommissioning, Data and Sample Archival, Planned Manuscripts & Synthesis Activities.

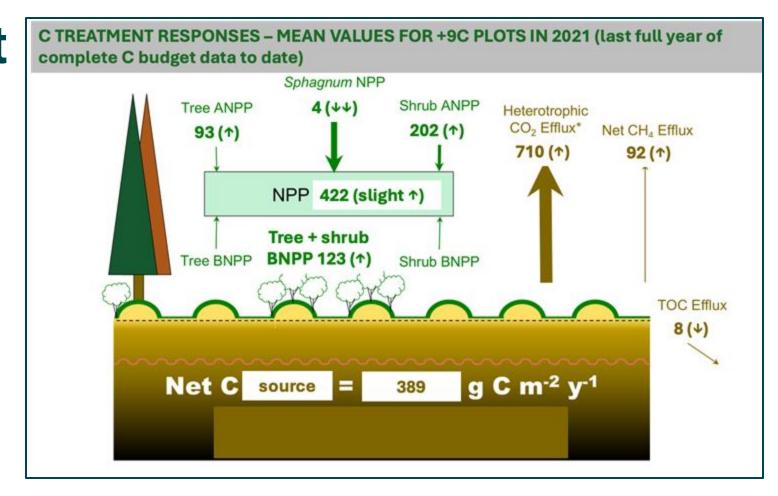


SPRUCE C-Nutrient Budget Workshop

27 attendees, hybrid format

Modex Science Updates:

Baseline Empirical CNP Budgets, C-cycle Modeling, N & P Modeling, Tree & Shrub NPP & Nutrients, Sphagnum NPP & Nutrients, Root NPP & Nutrients.



Directed Discussion Topics: TOC/ DIC/ Dissolved Nutrients & Gases, GHG Fluxes, Decomposition Metrics, Leaf Chemistry & Denitrification, Peat Elevation & Characteristics, C-cycle and NP modeling.





Excellence in Leadership Award to Paul Hanson



Remembering Joanne Childs





At the Next Monthly Meeting...

- Will summarize key take home points, action items from the All Hands Meeting and Workshop.
- Will share key comments from SPRUCE Science Advisory Board, as well as full document for comment/response.
- All presentations will be uploaded to the SPRUCE website (under Project Meetings).



Next monthly SPRUCE meeting will be Tuesday, July 8, from 3-5pm EDT.

