

Figure 9-1. Relationships of soil phosphorus and nitrogen (A) and porewater DIN and SRP (B) to vegetation types in Shark Slough.

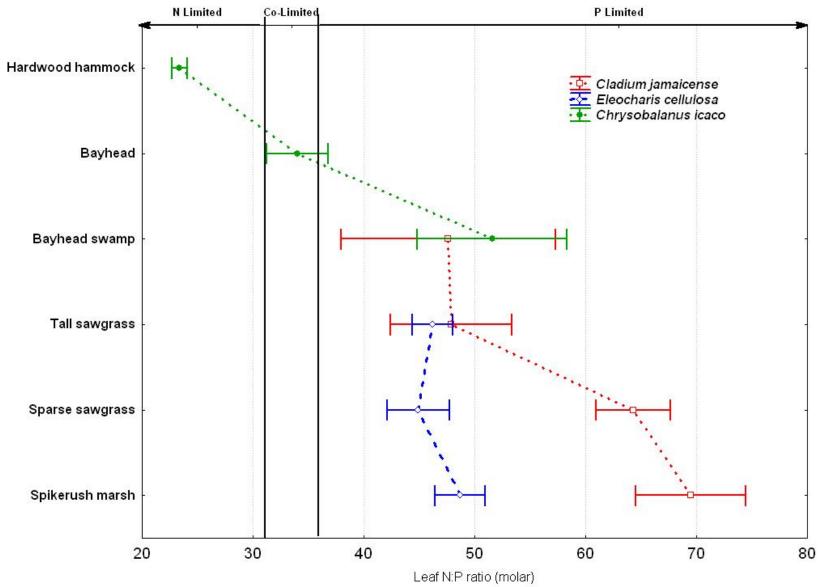


Figure 9-2. Leaf N:P ratios of three "ridge and slough" species according to vegetation type.

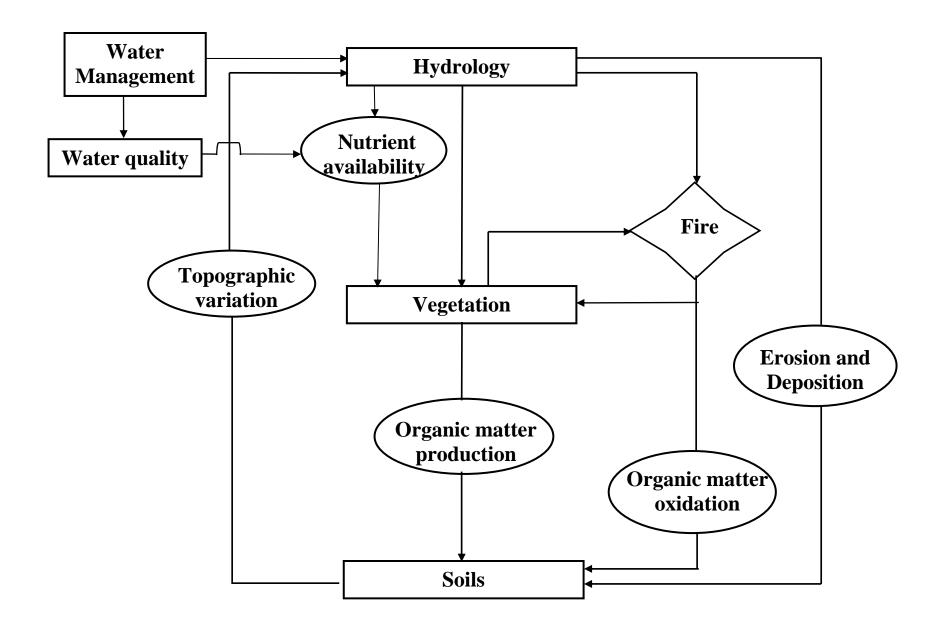


Figure 9-3. Conceptual model of processes underlying variation in the ridge and slough landscape of Shark Slough.