

Prof. Dr. Nilsun DEMİR

Aquatic macrophytes and relationships between Sediment



Potamogeton pectinatus

Ranunculus sphaerospermus

Potamogeton ponarmitanus and Myrophylum spicatum

Macrophyte cover and the chemical properties of sediment

Effects of water movements on macrophytes

Depth



Relationships between aquatic plants and sediment and water movements

Model showing relationships between aquatic plants and water movement