Figure: N2–N flux plotted against Sediment oxygen demand (panels a, c) and Sediment organic matter (%) (panels b, d) for low nitrate (a, b) and high nitrate (c, d) conditions.

- (a) low nitrate, $R^2 = 0.70$
- (b) low nitrate, $R^2 = 0.0038$
- (c) high nitrate, $R^2 = 0.043$
- (d) high nitrate, $R^2 = 0.62$

Habitat
- Shallow subtidal
- Marsh
- Swamp forest
- Stormwater pond
- Undeveloped open space