KB300 Mass Flux **Spring** Autumn 0 $R^2 = 0.22 p < 0.05$ $R^2 = 0.07 p < 0.05$ 600 400 Chloride Mass Flux (kg) Winter Summer $R^2 = 0 p = 0.3$ $R^2 = 0.22 p < 0.05$ 200 • 1.0 0.5 1.5 0.0 0.5 1.0 1.5 0.0 Discharge (m³/s)