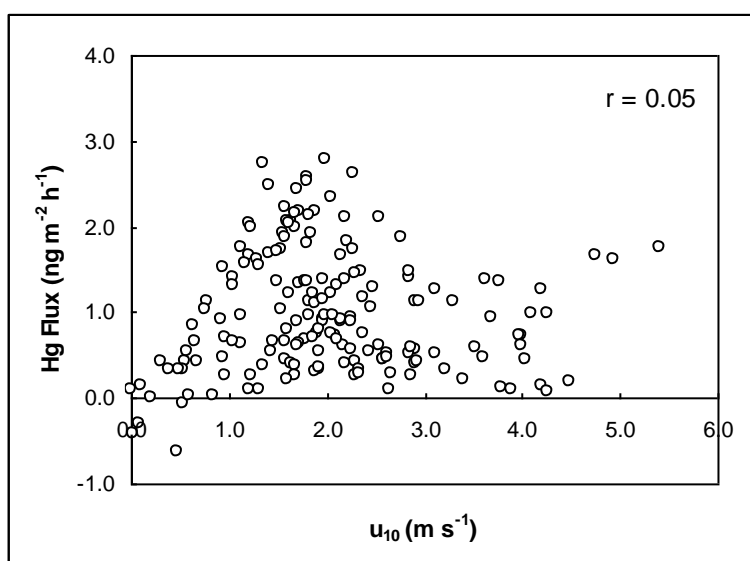


# Seasonal and Diurnal Variation of Air/Water Exchange of Gaseous Mercury in a Southern Reservoir Lake (Cane Creek Lake, Tennessee, USA)

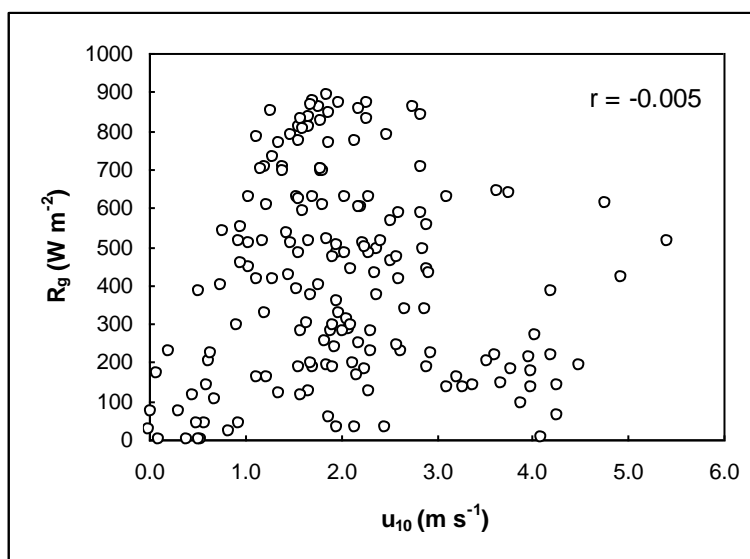
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## Supplementary materials



**SM-Figure 1.** The relationship between all individual emission flux points versus the wind speed values ( $u_{10}$ ) for the entire study at Cane Creek Lake (TN, USA)



**SM-Figure 2.** The relationship between all individual solar radiation points ( $R_g$ ) versus the wind speed values ( $u_{10}$ ) for the entire study at Cane Creek Lake (TN, USA).