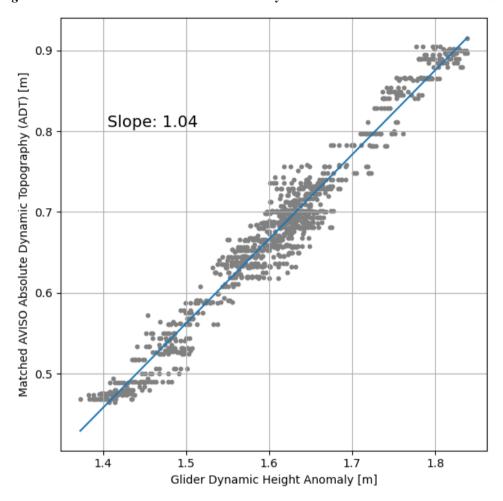
## Supplemental Material for Mesoscale Variability and Water Mass Transport of the Caribbean Current Revealed by High-Resolution Glider Observations submitted by Gradone et al. to EGU Ocean Sciences:



**Supplemental Figure 1:** Relationship between Dynamic Height Anomaly relative to 990 decibars derived from glider data and Absolute Dynamic Topography from AVISO matched to the glider's location.

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