Guana River Marsh Aquatic Preserve

SEACAR Discrete Water Quality Analysis

Last compiled on 26 June, 2024

Contents

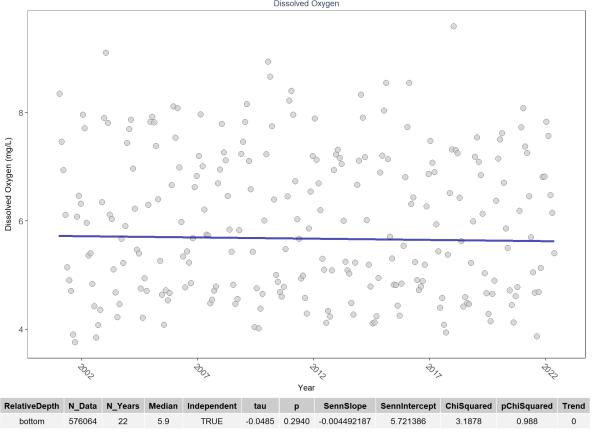
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Dissolved Oxygen	
$\operatorname{gtmpiwq} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots $	
Dissolved Oxygen Saturation	
$\operatorname{gtmpiwq}$	
рН	
$\operatorname{gtmpiwq}$	
Salinity	
$\operatorname{gtmpiwq}$	
Turbidity	
$\operatorname{gtmpiwq} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots $	
Water Temperature	
$\operatorname{gtmpiwq}$	

Parameters

Dissolved Oxygen

$\operatorname{\mathbf{gtmpiwq}}$

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gtmpiwq
Dissolved Oxygen

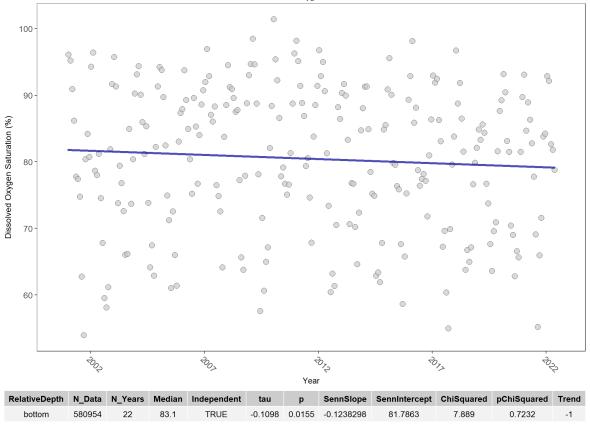


p < 0.00005 appear as 0 due to rounding.

Dissolved Oxygen Saturation

$\operatorname{\mathbf{gtmpiwq}}$

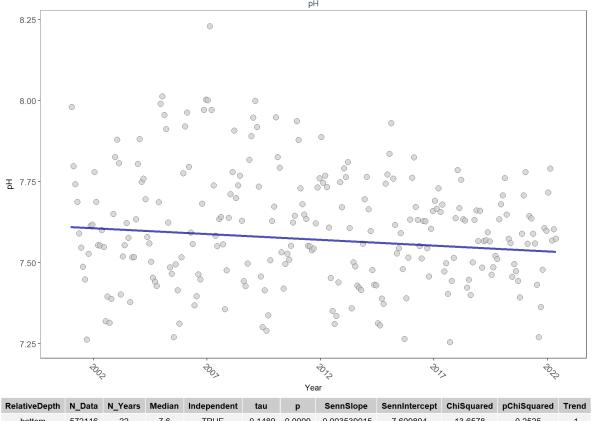
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gtmpiwq
Dissolved Oxygen Saturation



p < 0.00005 appear as 0 due to rounding.

pH $\operatorname{\mathbf{gtmpiwq}}$

Guana River Marsh Aquatic Preserve 4054 Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program gtmpiwq pH

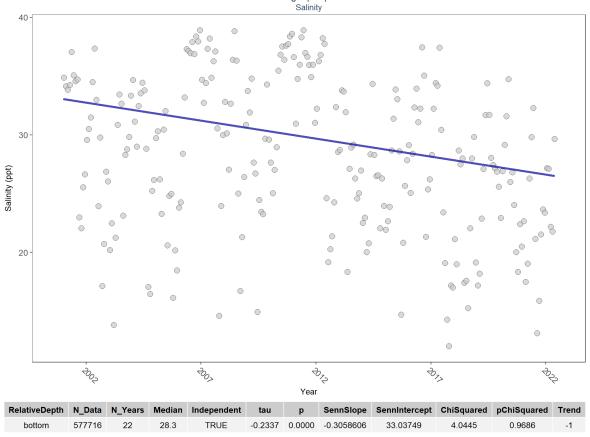


572116 TRUE -0.1489 0.0009 -0.003539015 7.609804 7.6 13.6578 0.2525 bottom

p < 0.00005 appear as 0 due to rounding.

Salinity gtmpiwq

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gtmpjwq

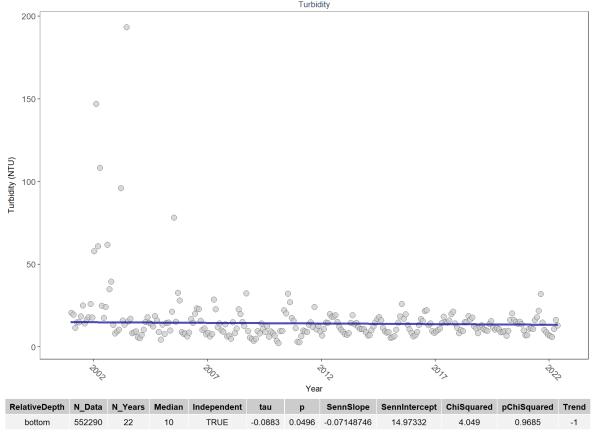


p < 0.00005 appear as 0 due to rounding.

Turbidity

$\operatorname{\mathbf{gtmpiwq}}$

Guana River Marsh Aquatic Preserve 4054 Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program gtmpiwq Turbidity

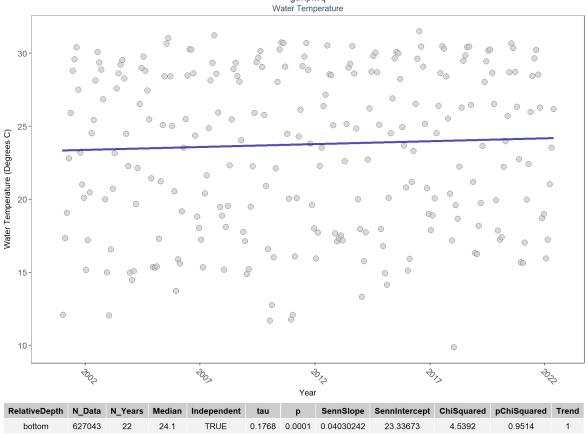


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Water Temperature

$\operatorname{\mathbf{gtmpiwq}}$

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