

# Wanjohi Christopher will present "Machine Learning for Remote Sensing- based Water Quality Monitoring: Lake Victoria"

January 14, 2025 · 8:41 AM · ID: 207290405

## Chat

**Merrie Neely, GST** sent a chat · 9:00 AM

Viewers have some control over the size of the slides on your screen - just hover your mouse over the slide and use the +/- toggle button to size up or down.

**Hans-Peter Grossart (IGB)** sent a chat · 9:19 AM

Lake Victoria has a pH of 2 🤔???

**Alice Fabbretto** sent a chat · 9:21 AM

Sorry if maybe you said and I lost it, but which statistic is inside the heatmap?

**Billy Tevin** sent a chat · 9:24 AM

How many observations (roughly) per variable were there for the Insitu Measurements?

**Harriet** sent a chat · 9:32 AM

Great presentation!

**Tad Slawecki (LimnoTech)** sent a chat · 9:33 AM

Could you bring the heatmap back up?

**Tad Slawecki (LimnoTech)** sent a chat · 9:33 AM

(sharing your screen)

**Alice Fabbretto** sent a chat · 9:33 AM

thank you!!

**Merrie Neely, GST** sent a chat · 9:33 AM

Hans-Peter I could be wrong on the pH slide, but I think it was presenting 7.9-7.2 pH and the gradient was just expressed between 9 and 2

**Billy Tevin** sent a chat · 9:36 AM

Thanks

**Merrie Neely, GST** sent a chat · 9:39 AM

Just a reminder that the recording will be posted at the link provided above within the next 24 hours.

**Merrie Neely, GST** sent a chat · 9:40 AM

Also check out our next Water Talk next month!

**Christian Berretta** sent a chat · 9:40 AM  
Thank you very much!!