GEO AquaWatch Webinar - Petra Phillipson and Victor Martinez-Vicente

February 2, 2023 · 6:46 AM · ID: 727073229

Chat

Merrie Neelysent a chat · 7:07 AM
You have some control over the size of the slide on the screen - hover over the slide and use the +/- buttons to toggle the size up or down.

Merrie Neelysent a chat · 7:07 AM
Today's recording will be posted here later today: https://www.geoaquawatch.org/geo-aquawatch-webinar-series/

Merrie Neelysent a chat · 7:08 AM
Please drop your questions in the chat for moderation at the conclusion of the talk, or at that time we will also enable you to unmute and ask questions directly via audio.

Merrie Neelysent a chat · 7:20 AM
Petra - what is the process for interested experts to access and use the data cube? Are there plans to make this open access to the public in the future?

Merrie Neelysent a chat · 7:30 AM
As a reminder Today's recording will be posted here later today: https://www.geoaquawatch.org/geo-aquawatch-webinar-series/

Merrie Neelysent a chat · 7:43 AM
Victor - do you think the new hyperspectral missions might be useful for BOOM and BiOME to again evaluation chlorophyll a and pigments/turbidity in addition to reflectance?

Merrie Neelysent a chat · 7:45 AM
I am sure those who identify and manage various marine protected areas and preserves would love to collaborate with you to evaluate the effectiveness of these policies on enhancing or expanding such areas.

Merrie Neelysent a chat · 7:50 AM
Petra and Victor - could you please drop your emails into the chat for us? Thank you!

Merrie Neelysent a chat · 7:51 AM
vmv@pml.ac.uk

Petra Philipsonsent a chat · 7:52 AM
petra.philipson@brockmann-geomatics.se

Kerstin Stelzersent a chat · 7:52 AM
question to Victor: is the seagras mapping you perform for eulitoral or sublitoral habitats?

Eirini Politi (Brockmann Consult, Greece)sent a chat · 7:53 AM
@Victor: What other data would you need to be able to identify seascapes as they were originally defined, beyond OWTs?

Cédric Jametsent a chat · 7:54 AM
Would it be interesting to have EO over the column (up to 50m depth, for instance)?

Igor Ogashawara (IGB)sent a chat · 7:54 AM
@Victor - How are you defining OWTs? Which method?

Eirini Politi (Brockmann Consult, Greece)sent a chat · 7:56 AM
Victor, thank you for your answer! :-)

Cédric Jametsent a chat · 7:57 AM
Thanks

Javier A. Concha (ESA)sent a chat · 7:57 AM
@Petra: How did you use S2 for calculating the index for the connectivity case (last case)?

HP Grossart(IGB)sent a chat · 7:57 AM
Many thanks for excellent talks! Unfortunately, I have to leave. Best wishes, yours Hans-Peter

Javier A. Concha (ESA)sent a chat · 7:58 AM
OK. Thanks!

Cédric Jametsent a chat · 8:00 AM
Thanks