

Thank you for your special lecture, Prof. Annalisa Bracco!

Thank you for your
valuable lecture.

Aya Takato

I totally enjoy your talk
even though I'm not from
the field of meso/submeso
scale studies. Thank you!

Yasushi Fujiwara

Dear Professor Bracco,
thank you for sharing your
research. I'm not a physical
oceanographer, so I had a
little difficulties
understanding some
terminologies but overall I
think I understood the main
purposes of your study. I'm
a PhD student working on
harmful algae, which is why
I got pumped up when you
showed the phytoplankton
bloom and the eddies
satellite images, and your
background image. At first,
I thought it was a kind of
abstract art picture. All the
best in your future research!

Wai Mun LUM

Thank you very much for
the great talk. It was an
interesting topic, but for me
a bit hard to understand
because I don't have enough
knowledge of physical
oceanography.

YUBEI WU

Thank you for a great
presentation.

Tomoya Aono

Does increasing the
horizontal resolution affect
the GIN seas convection as
well? If so, does it change the
relative importance for
AMOC between the Labrador
Sea and GIN seas in GCMs?

Takahito Kataoka

Very thank you for your
interesting lecture.
I am doing research on organic
chemistry and actually today's
lecture is far from the my
major, and these days I've
studied always about my
major. Therefore it was nice to
listen to something not
familiar to me.

Daichi Kanki

Thank you for your talk.
I have two following questions.
1. Your results show that
meltwater from Greenland has
a small impact on convection
in the Labrador Sea. Will this
trend continue in future
warming? Does that mean that
meltwater from Greenland will
have a small impact on deep
water formation in the North
Atlantic (and AMOC)?
2. I didn't fully understand the
implications of your
conclusions about the
deglaciation. Could you give a
brief summary of this part?
Because I am interested in
modelling of paleo-ocean
variability such as abrupt
climate change during glacial
times.

Hidetaka Kobayashi

Thank you for your
wonderful lecture.
I learned a lot about ocean
submesoscale dynamics.
It was a brand new
knowledge for me.
It was very interesting.
Thank you again for your
presentation.

Takehito Nakamura

Thank you very much for
your lecture, I learned a lot.

S'UN Tongjun

Although it was not directly
related to my research field,
it was good to know the
dynamics of sea. I was
wondering whether other
factors are able to affect to
this kind of stratification,
such as submarine
topography and ecological
composition of sea bed. I
wish I could know more
about interaction between
the dynamics and ecological
system. As you mentioned,
since the characteristics are
unique at labrador sea, it
might also have uncommon
effect to ecological diversity.

Masayo Nomoto

Thank you very much for
your lecture.

LIN ZIJE

Thank you for your
presentation. It was
amazing to hear about the
research on a global scale. I
am studying about whales.
Today, thanks to your
presentation, I was
reminded that I have to
think on a larger scale
because whales are
migrating through the huge
oceans. And I became
interested in marine physics
thanks to your interesting
talk and beautiful figures.

Sara FUJIKI

Thank you for your
seminar. I have learned
from you today.

Ayaka Saito

It was difficult to
understand the content as it
was not my field of
expertise, but it was very
interesting.

Kazuki Harada

Thank you for your special
lecture. Oceanography is not
my field actually and my
research is about aquatic
molecular biology and
biotechnology, so your large
scale research was quite fresh
for me and interesting.

RINA MIYASHITA

Thank you so much for the
lecture. Although it is not
my field of research, I very
much appreciated your talk
and understood very well
the topics discussed.

Naya Sena

Thank you for your
fascinating presentation. I
am glad to know the
research about an
interesting area, Labrador
Sea. I would like to read the
paper introduced by your
presentation and deepen the
knowledge on it.

Megumi ENOMOTO

Thank you for your nice
talk. Your presentation
clearly demonstrates
importance of sub-mesoscale
eddies for reproducibility in
ocean models.

Shun Ohishi

Thank you for your
seminar. It's very
interesting for me because I
often heard the talk of
North West Pacific Ocean
including Kuroshio current,
but never compare with
other currents or sea. It's a
nice and first opportunity to
learn about the
oceanography of Labrador
Sea.

Kosuke Matsuda

Thanks for your lecture. I
have better understanding
about Labrador Sea and
marine submesoscale
phenomenon.

Chenyang Guo

Thank you for a very
interesting seminar today. It
was very informative to
learn about the changes in
the marine environment that
have a large impact on
marine lives.

Ryota Murakami

The importance of sub-
mesoscale phenomena
impressed me, and I became
interested in the Labrador
Sea. Thank you very much
for a very interesting
presentation.

Kazuo ISHIKAWA

Although a little bit
knowledge about the
physical oceanography (the
movement of currents, etc.),
I learned a lot. Thanks a lot
for your wonderful
presentation.

Sun Wenhui

Thank you very much for
your great lecture. Although I
do not major in this type of
science, maybe can be called
geoscience or Ocean Science, I
thought your research is very
interesting and important.
But may I ask that would you
think there will also be strong
influence from the topic you
study about, like the "AMOC",
onto questions of other science
area like agriculture or
ecosystems?

YU ZESHU

Thank you for the
meaningful and valuable
lecture.

Mao Fujii