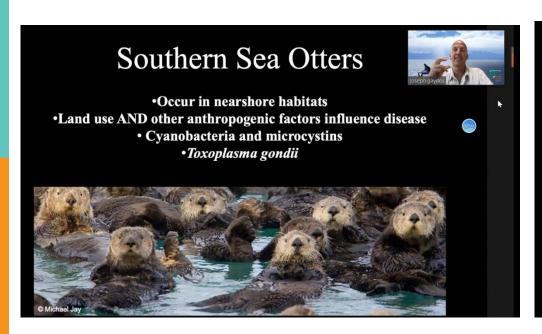
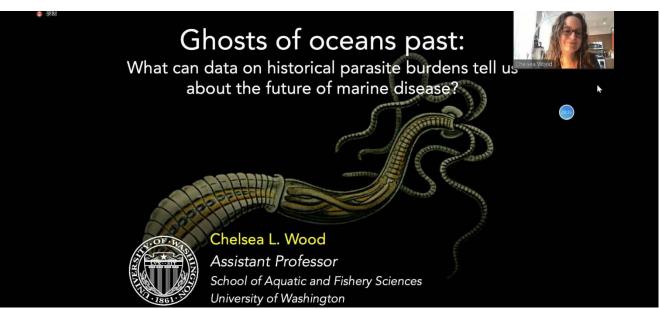


Offline promotion







Part 1.International workshop

Preparations

Global Change Biology



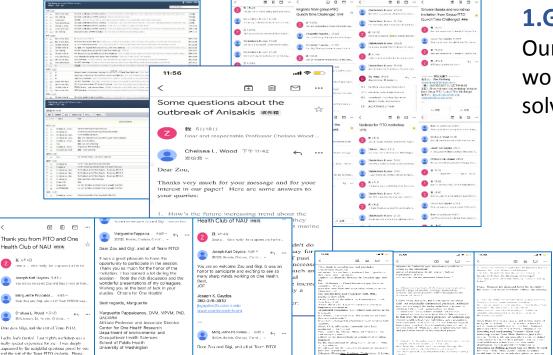
PRIMARY RESEARCH ARTICLE

Phone: 202-368-0050

It's a wormy world: Meta-analysis reveals several decades of change in the global abundance of the parasitic nematodes *Anisakis* spp. and *Pseudoterranova* spp. in marine fishes and invertebrates

Evan A. Fiorenza, Catrin A. Wendt, <u>Katie A. Dobkowski</u>, <u>Teri L. King</u>, <u>Marguerite Pappaionou</u>, <u>Peter Rabinowitz</u>, <u>Jameal F. Samhouri</u>, <u>Chelsea L. Wood</u>

First published:19 March 2020 | https://doi.org/10.1111/gcb.15048



Dear and respectable Professor Chelsea Wood:

This is a letter of consulting some questions about the paper *It's a wormy world:*Meta - analysis reveals several decades on Wiley Online Library.

My name is Zou Yuntong, a sophomore student from Nanjing Agricultural
University and majoring in veterinary medicine, I've always quite interested in marine
ecology and zoonosis. Recently we are doing the Lunch Time Challenge with the University
of California, Davis, which aims to solve some daily problems by interdisciplinary team

1.Got in touch with the paper corresponding author

Our core document of mid-term presentation is "It's a wormy world", we successfully contacted the author who helps a lot to solved our problems.

2. Preparation for the workshop

During a whole week hard working and with the kind help of One Health Club NAU and UC, Davis, we finally invited the professors from both abroad and dominant.

Workshop Quality





Lanzhou Veterinary Institute

China Agricultural University

University of California, Davis



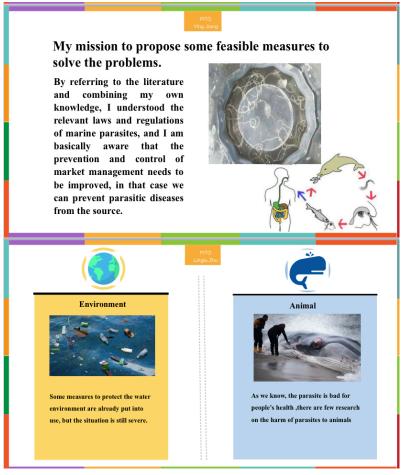
Nanjing Agricultural University

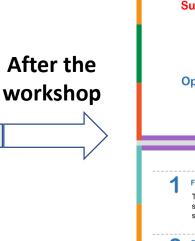
University of Washington

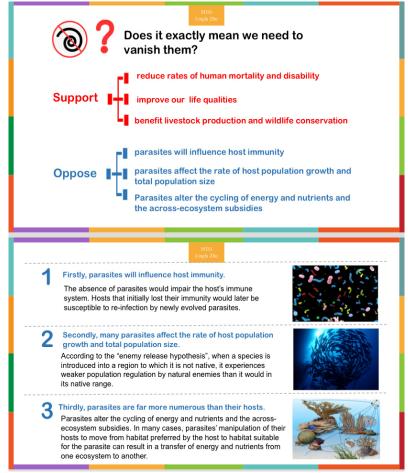


It is our great honor to invite professors from domestic and abroad to participate in this workshop. We benefit a lot from the blending of Chinese and Western thoughts.

Influence& Effect







Mid-term presentation

Final presentation

We learned to solve problems more dialectically and believed that a better understanding of how parasites contribute to the communities and ecosystems in which they are embedded is a critical need as we consider how to make the world less wormy.

Part.2 Subsequent Seminar For The Whole University

Offline promotion



1.Promotion through WeChat official account

Workshop preview

Workshop|舌尖上的"虫"——究 竟是人类的营养宝藏还是健康灾 难?

万物健康OneHealth 6天前





→ IBF&PITO ◆

注意! 前方高能疑问句预警!

你想知道昆虫除了油炸还有什么食用方法吗? 你想知道食用昆虫有哪些优点吗? 你吃的寿司和生鱼片还是安全的吗? 你想知道舌尖上的虫背后都包含着什么秘密吗?

Promotion before activity



Workshop|舌尖上的"虫"——究竟是人 类的营养宝藏还是健康灾难?

当提到舌尖上的"虫", 你会谈其色变吗?

Promotion after activity



精彩回放 | 舌尖上的"虫"——究竟是人 类的营养宝藏还是健康灾难?

线上workshop,为你带来不一样的认知碰撞!

(200+views in total)

Workshop review

精彩回放 | 舌尖上的"虫"——究 竟是人类的营养宝藏还是健康灾 难?

万物健康OneHealth 前天



奇怪的知识增加了!

在6月7日晚的分享会中,相信小伙伴 们都学到了很多知识吧?

可能你们中不少人惊叹:

啊,原来我喜欢的寿司里可能有寄生虫?!

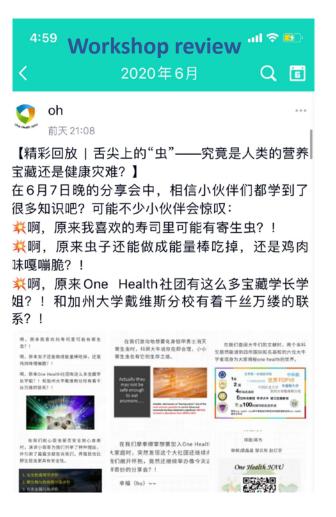
啊,原来虫子还能做成能量棒吃掉, 还是鸡肉味嘎嘣脆?!

啊,原来One Health社团有这么多宝藏学长学姐?! 和加州大学戴维斯分校有着千丝万缕的联系?!

2.Promotion through QQ official account zone (700+views in total)







Thanks for your listening!