Biogeosciences Discuss.,
https://doi.org/10.5194/bg-2020-51-RC1, 2020
© Author(s) 2020. This work is distributed under
the Creative Commons Attribution 4.0 License.

Biogeosciences Discussions
Open Access
EGU

Interactive comment on "Effects of spatial variability on the exposure of fish to hypoxia: a modeling analysis for the Gulf of Mexico" *by* Elizabeth D. LaBone et al.

Karin Limburg (Referee)

klimburg@esf.edu

Received and published: 12 May 2020

I liked this manuscript quite a bit, as it addresses the issue of spatiotemporal heterogeneity in fish exposure to hypoxia and sublethal hypoxia. I made quite a few comments and edits directly on the pdf, which I will upload. (It's labeled bg-2020-51-supplement.pdf.) Please note to look carefully for the comments made in yellow highlighter as well as the "bubble" comments, and also look carefully for inserted words and deletions - those tend to be more difficult to see, I think.

I would be willing to look at the revision, if my time permits.

Printer-friendly version

Discussion paper

CC BY

Karin Limburg

Please also note the supplement to this comment:
https://www.biogeosciences-discuss.net/bg-2020-51/bg-2020-51-RC1-supplement.pdf

Interactive comment on Biogeosciences Discuss., https://doi.org/10.5194/bg-2020-51, 2020.

CC BY